

SSGs of magnetic structures provided in the [MAGNDATA](#) database (2001)

No.	ID	Chemical formula	SG	MSG	four-index G_{NS}	G^s	International notation $G_{SS} = G_{NS} \times G_{SO}$
1	0.1	LaMnO ₃	62	62.448	14.62.1.1	-1	$P^{-1}n^{-1}m^1a^{\infty}m1$
2	0.2	Cd ₂ Os ₂ O ₇	227	227.131	2.227.1.2	-43 <i>m</i>	$F^{2100}d^3{}_{111}^{-3}m^{110}m$
3	0.3	Ca ₃ LiOsO ₆	167	15.89	148.167.1.1	-1	$R^1-3^{-1}c^{\infty}m1$
4	0.4	NiCr ₂ O ₄	141	70.530	141.141.1.1	1	$I^14_1/{}^1a^1m^1d^{\infty}m1$
5	0.5	Cr ₂ S ₃	148	2.4	148.148.1.1	1	$R^1-3^{\infty}m1$
6	0.6	YMnO ₃	185	185.197	1.185.1.2	6 <i>mm</i>	$P^{6001}6_3^{\frac{m\pi}{6}}c^{\frac{m\pi}{3}}m^m1$
7	0.7	ScMnO ₃	185	185.201	1.185.1.2	6 <i>mm</i>	$P^{6001}6_3^{\frac{m2\pi}{3}}c^{\frac{m5\pi}{6}}m^m1$
8	0.8	ScMnO ₃	185	173.129	1.185.1.2	6 <i>mm</i>	$P^{6001}6_3^{m_{010}}c^{\frac{m2\pi}{3}}m^m1$
9	0.9	GdB ₄	127	127.395	6.127.1.2	4 <i>mm</i>	$P^{4001}4/{}^1m^{m-110}b^{m100}m^m1$
10	0.10	DyFeO ₃	62	19.25	1.19.1.3	<i>mm</i> 2	$P^{m100}2_1^{m_{010}}2_1^{2001}2_1^m1$
11	0.11	DyFeO ₃	62	33.148	7.33.1.3	<i>m</i>	$P^{m001}n^1a^{m001}2_1^m1$
12	0.12	U ₃ Ru ₄ Al ₁₂	194	63.461	6.63.1.8	<i>mm</i> 2	$C^{m_{010}}m^{m100}c^1m^m1$
13	0.13	Ca ₃ Co _{2-x} Mn _x O ₆	167	161.69	146.161.1.1	-1	$R^13^{-1}c^{\infty}m1$
14	0.14	Gd ₅ Ge ₄	62	62.444	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty}m1$
15	0.15	MnF ₂	136	136.499	65.136.1.1	-1	$P^{-1}4_2/{}^1m^{-1}n^1m^{\infty}m1$
16	0.16	EuTiO ₃	140	69.523	121.140.1.1	-1	$I^{-1}4/{}^{-1}m^{-1}c^1m^{\infty}m1$
17	0.17	FePO ₄	62	19.25	6.62.1.8	<i>mm</i> 2	$P^{2001}n^1m^{m_{010}}a^m1$
18	0.18	BaMn ₂ As ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/{}^{-1}m^1m^{-1}m^{\infty}m1$
19	0.19	MnTiO ₃	148	148.19	146.148.1.1	-1	$R^{-1}-3^{\infty}m1$
20	0.20	MnTe ₂	205	205.33	2.205.1.1	23	$P^{2100}a^3{}_{111}^{-3}$
21	0.21	PbNiO ₃	161	161.69	146.161.1.1	-1	$R^13^{-1}c^{\infty}m1$
22	0.22	DyB ₄	127	55.355	26.55.1.1	-1	$P^{-1}b^1a^1m^{\infty}m1$
23	0.23	Ca ₃ Mn ₂ O ₇	36	36.174	4.36.1.1	-1	$C^{-1}m^{-1}c^12_1^{\infty}m1$

24	0.24	LiMnPO ₄	62	62.449	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty}m^1$
25	0.25	NaOsO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}m^1$
26	0.26	TmAgGe	189	38.191	6.38.1.3	m	$A^1m^{m_{001}}m^{m_{001}}2^m1$
27	0.27	YFe ₄ Ge ₂	58	58.399	6.58.1.5	$mm2$	$P^{m_{100}}n^{m_{010}}n^1m^m1$
28	0.28	LiFeSi ₂ O ₆	14	14.78	1.14.1.10	$mm2$	$P^{m_{100}}2_1/m_{010}c^m1$
29	0.29	Er ₂ Ti ₂ O ₇	227	141.554	2.141.1.4	$-42m$	$I^{-4}_{001}4_1/2_{001}a^{m_{110}}m^{2_{100}}d$
30	0.30	YbMnO ₃	185	185.199	4.185.1.2	$3m$	$P^{3}_{001}6_3^{m_{2\pi/3}}c^{m_{\pi/3}}m^m1$
31	0.31	HoMnO ₃	185	185.201	1.185.1.2	$6mm$	$P^{6}_{001}6_3^{m_{2\pi/3}}c^{m_{5\pi/6}}m^m1$
32	0.32	HoMnO ₃	185	185.197	1.185.1.2	$6mm$	$P^{6}_{001}6_3^{m_{\pi/6}}c^{m_{\pi/3}}m^m1$
33	0.33	HoMnO ₃	185	185.197	1.185.1.1	622	$P^{6}_{001}6_3^{2_{010}}c^{2_{2\pi/3}}m$
34	0.34	La _{0.5} Sr _{0.5} FeO _{2.5} F _{0.5}	062	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}m^1$
35	0.35	Cu ₂ OSeO ₃	198	146.10	198.198.1.1	1	$P^12_113^{\infty}m^1$
36	0.36	NiF ₂	136	58.398	65.136.1.3	m	$P^{m_{001}}4_2/1^m m^{m_{001}}n^1m^m1$
37	0.37	U ₃ Al ₂ Si ₃	79	5.15	5.5.1.1	1	C^12^m1
38	0.38	GaFeO ₃	33	33.147	33.33.1.1	1	$P^1n^1a^12_1^{\infty}m^1$
39	0.39	Nd ₂ NaRuO ₆	14	14.75	2.14.1.2	2	$P^{2_{001}}2_1/2_{001}c$
40	0.40	Mn ₂ O ₃ -alpha	61	61.433	2.61.1.4	$mm2$	$P^{m_{010}}b^{m_{100}}c^{2_{001}}a^m1$
41	0.41	Mn ₂ O ₃ -alpha	61	61.433	2.61.1.4	$mm2$	$P^{m_{010}}b^{m_{100}}c^{2_{001}}a^m1$
42	0.42	HoMnO ₃	185	185.199	1.185.1.6	$-62m$	$P^{-6}_{001}6_3^{m_{5\pi/6}}c^{2_{2\pi/3}}m$
43	0.43	HoMnO ₃	185	185.200	1.185.1.5	$-62m$	$P^{-6}_{001}6_3^{2_{100}}c^{m_{5\pi/6}}m$
44	0.44	YMnO ₃	185	173.131	4.185.1.2	$3m$	$P^{3}_{001}6_3^{m_{2\pi/3}}c^{m_{\pi/3}}m^m1$
45	0.45	La ₂ NiO ₄	138	56.369	14.56.1.1	-1	$P^{-1}c^1c^{-1}n^{\infty}m^1$
46	0.46	CaBaCo ₄ O ₇	33	33.147	4.33.1.3	m	$P^{m_{001}}n^{m_{001}}a^12_1^m1$

47	0.47	Gd ₂ Sn ₂ O ₇	227	141.555	2.141.1.2	4mm	$I^4_{001}4_1/2_{001}a^{m_{010}}m^{m_{110}}d^m1$
48	0.48	Tb ₂ Sn ₂ O ₇	227	141.557	2.141.1.2	4mm	$I^4_{001}4_1/2_{001}a^{m_{100}}m^{m_{110}}d$
49	0.49	Ho ₂ Ru ₂ O ₇	227	141.557	2.141.1.2	4mm	$I^4_{001}4_1/2_{001}a^{m_{100}}m^{m_{110}}d$
50	0.50	MnTiO ₃	161	9.39	146.161.1.1	-1	$R^13^{-1}c^{\infty}m1$
51	0.51	Ho ₂ Ru ₂ O ₇	227	141.557	2.141.1.2	4mm	$I^4_{001}4_1/2_{001}a^{m_{100}}m^{m_{110}}d$
52	0.52	K _y Fe _{2-x} Se ₂	87	12.62	2.12.1.1	-1	$C^{-1}2^{-1}m^{\infty}m1$
53	0.53	Rb _y Fe _{2-x} Se ₂	87	12.62	2.12.1.1	-1	$C^{-1}2^{-1}m^{\infty}m1$
54	0.54	Rb _y Fe _{2-x} Se ₂	87	87.78	79.87.1.1	-1	$I^14^{-1}m^{\infty}m1$
55	0.55	K _y Fe _{2-x} Se ₂	87	87.78	79.87.1.1	-1	$I^14^{-1}m^{\infty}m1$
56	0.56	Ba ₂ CoGe ₂ O ₇	113	35.167	81.113.1.1	-1	$P^1-4^{-1}2_1^{-1}m^{\infty}m1$
57	0.57	ScFeO ₃	161	9.39	146.161.1.1	-1	$R^13^{-1}c^{\infty}m1$
58	0.58	CoAl ₂ O ₄	227	141.556	216.227.1.1	-1	$F^{-1}d^{-1}-3^1m^{\infty}m1$
59	0.59	Cr ₂ O ₃	167	167.106	161.167.1.1	-1	$R^{-1}-3^1c^{\infty}m1$
60	0.60	[NH ₂ (CH ₃) ₂] _n [FeI IIFeII(HCOO) ₆] _n	167	167.107	2.167.1.2	3m	$R^3_{001}-3^{\frac{m_{2\pi}}{3}}c$
61	0.61	Li ₂ FeP ₂ O ₇	14	14.75	2.14.1.2	2	$P^2_{001}2_1/2_{001}c^m1$
62	0.62	SrMn ₂ V ₂ O ₈	110	45.237	45.110.1.1	-1	$I^{-1}4_1^1c^{-1}d^{\infty}m1$
63	0.63	Ho ₂ CrSbO ₇	227	141.557	2.141.1.2	4mm	$I^4_{001}4_1/2_{001}a^{m_{100}}m^{m_{110}}d$
64	0.64	MnV ₂ O ₄	141	88.81	2.141.1.2	4mm	$I^4_{001}4_1/2_{001}a^{m_{100}}m^{m_{110}}d$
65	0.65	Fe ₂ O ₃ -alpha	167	15.89	148.167.1.1	-1	$R^1-3^{-1}c^{\infty}m1$
66	0.66	Fe ₂ O ₃ -alpha	167	2.4	148.167.1.1	-1	$R^1-3^{-1}c^{\infty}m1$
67	0.67	BiFe _{0.5} Sc _{0.5} O ₃	46	46.243	5.46.1.1	-1	$I^{-1}m^{-1}a^12^{\infty}m1$
68	0.68	BiFe _{0.5} Sc _{0.5} O ₃	62	62.446	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}m1$
69	0.69	Co ₄ (OH) ₂ (C ₁₀ H ₁₆ O ₄) ₃	14	14.79	2.14.1.3	m	$P^m_{001}2_1/m_{001}c^m1$
70	0.70	Na ₃ Co(CO ₃) ₂ Cl	203	203.26	2.203.1.1	23	$F^{2010}d^{3^2_{-1-11}}-3$
71	0.71	Li ₂ Ni(SO ₄) ₂	61	61.437	29.61.1.1	-1	$P^{-1}b^1c^1a^{\infty}m1$

72	0.72	CaMnBi ₂	129	129.416	115.129.1.1	-1	$P^{-1}4/-^1n^1m^{-1}m^{\infty}m^1$
73	0.73	SrMnBi ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/-^1m^1m^{-1}m^{\infty}m^1$
74	0.74	Mn ₃ Cu _{0.5} Ge _{0.5} N	221	166.97	47.221.1.2	3m	$P^1m^3_{001}-3^{\frac{m\pi}{3}}m^m1$
75	0.75	Cr ₂ WO ₆	136	58.395	113.136.1.1	-1	$P^{-1}4_2/-^1m^{-1}n^1m^{\infty}m^1$
76	0.76	Cr ₂ TeO ₆	136	58.395	102.136.1.1	-1	$P^14_2/-^1m^1n^1m^{\infty}m^1$
77	0.77	Tb ₂ Ti ₂ O ₇	227	166.101	2.166.1.2	3m	$R^3_{001}-3^{m_{100}}m$
78	0.78	NiN ₂ O ₆	148	148.17	2.148.1.1	3	$R^3_{001}-3$
79	0.79	CaIrO ₃	63	63.464	12.63.1.1	-1	$C^1m^{-1}c^{-1}m^{\infty}m^1$
80	0.80	U ₂ Pd ₂ In	127	127.394	6.127.1.2	4mm	$P^4_{001}4/^1m^{m_{110}}b^{m_{100}}m^m1$
81	0.81	U ₂ Pd ₂ Sn	127	127.394	6.127.1.2	4mm	$P^4_{001}4/^1m^{m_{110}}b^{m_{100}}m^m1$
82	0.82	Gd ₂ CuO ₄	64	64.476	12.64.1.3	m	$C^1m^{m_{001}}c^{m_{001}}e^m1$
83	0.83	LiFeP ₂ O ₇	4	4.7	1.4.1.1	-1	$P^{-1}2_1^{\infty}m^1$
84	0.84	Mn ₂ FeMoO ₆	146	146.10	146.146.1.1	1	$R^13^{\infty}m^1$
85	0.85	KCo ₄ (PO ₄) ₃	58	58.398	10.58.1.3	m	$P^{m_{001}}n^{m_{001}}n^1m^m1$
86	0.86	KMn ₄ (PO ₄) ₃	62	62.445	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty}m^1$
87	0.87	NaFePO ₄	62	62.445	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty}m^1$
88	0.88	LiNiPO ₄	62	62.444	6.62.1.10	mm2	$P^{m_{100}}n^1m^{m_{010}}a^m1$
89	0.89	BaMn ₂ Bi ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/-^1m^1m^{-1}m^{\infty}m^1$
90	0.90	Rb ₂ Fe ₂ O(AsO ₄) ₂	62	62.441	2.62.1.1	222	$P^2_{100}n^2_{010}m^2_{001}a$
91	0.91	Rb ₂ Fe ₂ O(AsO ₄) ₂	62	62.448	2.62.1.10	mm2	$P^{m_{010}}n^2_{001}m^{m_{100}}a$
92	0.92	CaMn ₂ Sb ₂	164	12.60	156.164.1.1	-1	$P^{-1}-3^1m^11^{\infty}m^1$
93	0.93	Ca ₂ Fe ₂ O ₅	62	62.446	2.62.1.8	mm2	$P^{m_{010}}n^{m_{100}}m^2_{001}a$
94	0.94	TeNiO ₃	62	62.446	14.62.1.6	m	$P^1n^{m_{001}}m^{m_{001}}a^m1$
95	0.95	LiFePO ₄	62	62.445	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty}m^1$
96	0.96	CoSO ₄	62	62.441	2.62.1.1	222	$P^2_{100}n^2_{010}m^2_{001}a$
97	0.97	FeSb ₂ O ₄	135	26.66	21.135.1.1	222	$P^2_{001}4_2/^2_{010}m^2_{100}b^2_{010}c$
98	0.98	YBaMn ₂ O _{5.5}	72	72.543	15.72.1.1	-1	$I^1b^{-1}a^{-1}m^{\infty}m^1$

99	0.99	YBaMn ₂ O _{5.5}	72	12.58	15.72.1.1	-1	$I^1 b^{-1} a^{-1} m^{\infty} m^1$
100	0.100	YCr _{0.5} Mn _{0.5} O ₃	62	62.448	2.62.1.10	<i>mm2</i>	$P^{m_{010} n^2_{001} m^{m_{100}} a}$
101	0.101	Mn ₂ GeO ₄	62	62.446	2.62.1.8	<i>mm2</i>	$P^{m_{010} n^{m_{100}} m^2_{001} a^m 1}$
102	0.102	Mn ₂ GeO ₄	62	62.441	2.62.1.1	222	$P^2_{100} n^2_{010} m^2_{001} a$
103	0.103	Mn ₂ GeO ₄	62	14.75	2.14.1.2	2	$P^2_{001} 2_1 / ^2_{001} c$
104	0.104	ErVO ₃	62	11.54	2.62.1.8	<i>mm2</i>	$P^{m_{010} n^{m_{100}} m^2_{001} a^m 1}$
105	0.105	ErVO ₃	62	14.75	2.14.1.1	-1	$P^{-1} 2_1 / ^{-1} c^{\infty} m^1$
106	0.106	DyVO ₃	62	11.54	2.62.1.8	<i>mm2</i>	$P^{m_{010} n^{m_{100}} m^2_{001} a}$
107	0.107	Ho ₂ Ge ₂ O ₇	92	92.111	1.92.1.2	4 <i>mm</i>	$P^4_{001} 4_1^{m_{110}} 2_1^{m_{010}} 2^m 1$
108	0.108	Mn ₃ Ir	221	166.101	47.221.1.2	3 <i>m</i>	$P^1 m^3_{001} -3^{\frac{m\pi}{3}} m^m 1$
109	0.109	Mn ₃ Pt	221	166.101	47.221.1.2	3 <i>m</i>	$P^1 m^3_{001} -3^{\frac{m\pi}{3}} m^m 1$
110	0.110	Cr ₂ O ₃	167	15.87	161.167.1.1	-1	$R^{-1} -3^1 c^{\infty} m^1$
111	0.111	Co ₄ Nb ₂ O ₉	165	165.94	158.165.1.1	-1	$P^{-1} -3^1 c^1 1^{\infty} m^1$
112	0.112	FeBO ₃	167	15.89	148.167.1.1	-1	$R^1 -3^{-1} c^{\infty} m^1$
113	0.113	NiCO ₃	167	15.85	148.167.1.1	-1	$R^1 -3^{-1} c^{\infty} m^1$
114	0.114	CoCO ₃	167	15.85	148.167.1.1	-1	$R^1 -3^{-1} c^{\infty} m^1$
115	0.115	MnCO ₃	167	15.85	148.167.1.1	-1	$R^1 -3^{-1} c^{\infty} m^1$
116	0.116	FeCO ₃	167	167.103	148.167.1.1	-1	$R^1 -3^{-1} c^{\infty} m^1$
117	0.117	LuFeO ₃	185	185.201	1.185.1.2	6 <i>mm</i>	$P^{6_{001}} 6_3^{\frac{m_{2\pi}}{3}} c^{\frac{m_{5\pi}}{6}} m^m 1$
118	0.118	Ba ₅ Co ₅ ClO ₁₃	194	194.268	164.194.1.1	-1	$P^{-1} 6_3 / ^{-1} m^1 m^{-1} c^{\infty} m^1$
119	0.119	CoSe ₂ O ₅	60	60.419	3.60.1.10	<i>mm2</i>	$P^{m_{010} b^2_{001} c^{m_{010}} n^m 1}$
120	0.120	LiFe(SO ₄) ₂	14	14.75	2.14.1.3	<i>m</i>	$P^{m_{001}} 2_1 / ^{m_{001}} c^m 1$
121	0.121	Li ₂ Co(SO ₄) ₂	14	14.79	2.14.1.3	<i>m</i>	$P^{m_{001}} 2_1 / ^{m_{001}} c^m 1$
122	0.122	Li ₂ Mn(SO ₄) ₂	14	14.75	2.14.1.3	<i>m</i>	$P^{m_{001}} 2_1 / ^{m_{001}} c^m 1$
123	0.123	Mn ₃ NiN	221	148.17	47.221.1.2	3 <i>m</i>	$P^1 m^3_{001} -3^{\frac{m\pi}{3}} m^m 1$
124	0.124	Mn ₃ NiN	221	148.17	47.221.1.2	3 <i>m</i>	$P^1 m^3_{001} -3^{\frac{m_{2\pi}}{3}} m^m 1$

125	0.125	MnGeO ₃	148	148.19	146.148.1.1	-1	$R^{-1}3^{\infty}m1$
126	0.126	NpCo ₂	227	141.556	216.227.1.1	-1	$F^{-1}d^{-1}3^1m^{\infty}m1$
127	0.127	Dy ₃ Al ₅ O ₁₂	230	230.148	2.230.1.2	-43 <i>m</i>	$I^2_{100}a^3_{111}3^{m_{110}}d$
128	0.128	FeSO ₄ F	15	15.89	2.15.1.1	-1	$C^{-1}2/_1^{-1}c^{\infty}m1$
129	0.129	Cu ₃ Mo ₂ O ₉	62	19.27	1.19.1.3	<i>mm2</i>	$P^{m_{100}}2_1^{m_{010}}2_1^{2_{001}}2_1^{m_1}m1$
130	0.130	Cu ₃ Mo ₂ O ₉	62	26.68	6.26.1.3	<i>m</i>	$P^1m^{m_{001}}c^{m_{001}}2_1^{m_1}m1$
131	0.131	Mn(N(CN ₂)) ₂	58	58.398	10.58.1.1	-1	$P^{-1}n^{-1}n^1m^{\infty}m1$
132	0.132	Fe(N(CN ₂)) ₂	58	58.398	10.58.1.3	<i>m</i>	$P^{m_{001}}n^{m_{001}}n^1m^m1$
133	0.133	Ni ₃ B ₇ O ₁₃ Cl	29	29.101	4.29.1.3	<i>m</i>	$P^{m_{001}}c^{m_{001}}a^12_1^{m_1}m1$
134	0.134	Mn ₃ B ₇ O ₁₃ I	29	29.101	1.29.1.10	<i>mm2</i>	$P^{m_{010}}c^{2_{001}}a^{m_{100}}2_1^{m_1}m1$
135	0.135	Ni ₃ B ₇ O ₁₃ Br	29	29.101	1.29.1.10	<i>mm2</i>	$P^{m_{010}}c^{2_{001}}a^{m_{100}}2_1$
136	0.136	Co ₃ B ₇ O ₁₃ Br	29	29.101	1.29.1.10	<i>mm2</i>	$P^{m_{010}}c^{2_{001}}a^{m_{100}}2_1$
137	0.137	Cu ₂ V ₂ O ₇	43	43.227	9.43.1.1	-1	$F^{-1}d^1d^{-1}2^{\infty}m1$
138	0.138	BiCrO ₃	15	15.85	15.15.1.1	1	$C^12/_1^1c^{\infty}m1$
139	0.139	BiCrO ₃	15	2.4	15.15.1.1	1	$C^12/_1^1c^{\infty}m1$
140	0.140	LuFe ₄ Ge ₂	136	58.399	6.58.1.5	<i>mm2</i>	$P^{m_{100}}n^{m_{010}}n^1m^m1$
141	0.141	Tb ₅ Ge ₄	62	62.444	1.62.1.14	<i>mmm</i>	$P^{2_{010}}n^{m_{010}}m^{2_{100}}a$
142	0.142	Fe ₂ TeO ₆	136	136.503	102.136.1.1	-1	$P^14_2/_1^{-1}m^1n^1m^{\infty}m1$
143	0.143	Cr ₂ TeO ₆	136	58.395	102.136.1.1	-1	$P^14_2/_1^{-1}m^1n^1m^{\infty}m1$
144	0.144	Cr ₂ WO ₆	136	58.395	113.136.1.1	-1	$P^{-1}4_2/_1^{-1}m^{-1}n^1m^{\infty}m1$
145	0.145	Co ₃ TeO ₆	15	15.87	1.15.1.3	2/ <i>m</i>	$C^{m_{010}}2/_2^{2_{010}}c$
146	0.146	EuZrO ₃	62	62.444	31.62.1.1	-1	$P^1n^1m^{-1}a^{\infty}m1$
147	0.147	EuZrO ₃	62	62.449	31.62.1.1	-1	$P^1n^1m^{-1}a^{\infty}m1$
148	0.148	La ₂ LiRuO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/_1^{-1}c^{\infty}m1$
149	0.149	Nd ₃ Ru ₄ Al ₁₂	194	63.462	63.63.1.1	1	$C^1m^1c^1m^{\infty}m1$
150	0.150	NiS ₂	205	205.33	2.205.1.1	23	$P^2_{100}a^3_{111}3$
151	0.151	Tm ₂ Mn ₂ O ₇	227	141.557	2.141.1.2	4 <i>mm</i>	$I^4_{001}4_1/_2^{2_{001}}a^{m_{-110}}m^{m_{100}}d$

152	0.152	LiFePO ₄	62	14.78	6.62.1.10	<i>mm2</i>	$P^{m_{100}n^1m^{m_{010}}a^m1}$
153	0.153	Bi ₂ RuMnO ₇	227	70.530	74.141.1.1	-1	$I^{-1}4_1/a^1m^{-1}d^{\infty m}1$
154	0.154	Er ₂ Ru ₂ O ₇	227	141.554	74.141.1.1	-1	$I^{-1}4_1/a^1m^{-1}d^{\infty m}1$
155	0.155	CaMnGe ₂ O ₆	15	2.6	5.15.1.1	-1	$C^12/-^1c^{\infty m}1$
156	0.156	CaMnGe ₂ O ₆	15	15.87	5.15.1.1	-1	$C^12/-^1c^{\infty m}1$
157	0.157	Yb ₂ Sn ₂ O ₇	227	141.557	2.141.1.2	<i>4mm</i>	$I^{4^1_{001}}4_1/2_{001}a^{m_{100}}m^{m_{110}}d$
158	0.158	Yb ₂ Ti ₂ O ₇	227	141.557	2.141.1.2	<i>4mm</i>	$I^{4^1_{001}}4_1/2_{001}a^{m_{100}}m^{m_{110}}d$
159	0.159	DyCoO ₃	62	62.449	6.62.1.10	<i>mm2</i>	$P^{m_{010}n^1m^{m_{100}}a^m1}$
160	0.160	TbCoO ₃	62	62.444	6.62.1.10	<i>mm2</i>	$P^{m_{010}n^1m^{m_{100}}a^m1}$
161	0.161	CoSe ₂ O ₅	60	60.419	18.60.1.1	-1	$P^{-1}b^{-1}c^{-1}n^{\infty m}1$
162	0.162	NdCrTiO ₅	55	55.356	1.55.1.13	<i>mmm</i>	$P^{2_{001}}b^{2_{010}}a^{m_{100}}m$
163	0.163	MnPS ₃	12	12.60	5.12.1.1	-1	$C^12/-^1m^{\infty m}1$
164	0.164	Y ₂ MnCoO ₆	14	14.79	2.14.1.3	<i>m</i>	$P^{m_{010}}2_1/m_{010}c^m1$
165	0.165	SrMn(VO ₄)(OH)	19	4.7	4.19.1.3	<i>m</i>	$P^{m_{001}}2_1^{m_{001}}2_1^12_1^m1$
166	0.166	Ce ₂ PdGe ₃	131	131.440	115.131.1.1	-1	$P^{-1}4_2/-^1m^1m^{-1}c^{\infty m}1$
167	0.167	Nd ₃ Sb ₃ Mg ₂ O ₁₄	166	166.101	2.166.1.2	<i>3m</i>	$R^{3^1_{001}}-3^{\frac{m_2\pi}{3}}m$
168	0.168	NH ₄ Fe ₂ F ₆	62	62.441	2.62.1.1	222	$P^{2_{100}}n^{2_{010}}m^{2_{001}}a$
169	0.169	U ₃ As ₄	220	161.71	24.220.1.2	<i>3m</i>	$I^{\frac{m_2\pi}{3}}-4^{3^2_{001}}3^{\frac{m\pi}{3}}d$
170	0.170	U ₃ P ₄	220	161.71	24.220.1.2	<i>3m</i>	$I^{\frac{m_2\pi}{3}}-4^{3^2_{001}}3^{\frac{m\pi}{3}}d$
171	0.171	DyScO ₃	62	62.449	6.62.1.10	<i>mm2</i>	$P^{m_{010}n^1m^{m_{100}}a^m1}$
172	0.172	Y ₃ Co _{3.25} Al _{0.75}	63	63.464	12.63.1.3	<i>m</i>	$C^1m^{m_{001}}c^{m_{001}}m^m1$
173	0.173	Pr ₃ Ru ₄ Al ₁₂	194	63.462	63.63.1.1	1	$C^1m^1c^1m^{\infty m}1$
174	0.174	Pr ₃ Ru ₄ Al ₁₂	194	15.89	63.63.1.1	1	$C^1m^1c^1m^m1$
175	0.175	Ca ₂ CoSi ₂ O ₇	113	18.19	3.18.1.3	<i>m</i>	$P^{m_{001}}2_1^{m_{001}}2_1^12^m1$
176	0.176	Mn ₃ Ti ₂ Te ₆	163	15.89	163.163.1.1	1	$P^1-3^11^1c^{\infty m}1$
177	0.177	Mn ₃ GaN	221	166.97	47.221.1.2	<i>3m</i>	$P^1m^{3^2_{001}}-3^{\frac{m\pi}{3}}m^m1$

178	0.178	CoF ₂	136	136.499	65.136.1.1	-1	$P^{-1}4_2/1m^{-1}n^1m^{\infty}1$
179	0.179	FeCl ₅ D ₂ O(ND ₄) ₂	14	4.9	7.14.1.3	<i>m</i>	$P^{m001}2_1/1c^m1$
180	0.180	MnPSe ₃	148	2.6	146.148.1.1	-1	$R^{-1}\cdot 3^{\infty}m1$
181	0.181	Nd ₁₅ Ge ₉ C _{0.39}	186	186.207	1.186.1.2	6 <i>mm</i>	$P^{6^1_{001}}6_3^{m\frac{2\pi}{3}}m^{m\frac{5\pi}{6}}c$
182	0.182	KCrF ₄	62	62.443	4.62.1.20	<i>mm2</i>	$P^{m010}n^{2001}m^{m010}a^m1$
183	0.183	KMnFeF ₆	106	32.137	77.106.1.3	<i>m</i>	$P^14_2m^{001}b^{m001}c^m1$
184	0.184	Nd ₅ Si ₄	92	92.114	1.92.1.2	4 <i>mm</i>	$P^4_{001}4_1m^{-110}2_1m^{100}2$
185	0.185	Nd ₅ Ge ₄	62	62.447	2.62.1.9	<i>mm2</i>	$P^{2001}n^{m100}m^{m010}a$
186	0.186	CeMnAsO	129	129.416	115.129.1.1	-1	$P^{-1}4/-1n^1m^{-1}m^{\infty}1$
187	0.187	CeMnAsO	129	59.407	25.59.1.1	-1	$P^1m^1m^{-1}n^{\infty}1$
188	0.188	CeMnAsO	129	13.67	25.59.1.2	2	$P^1m^1m^{2001}n^m1$
189	0.189	CeMn ₂ Ge ₄ O ₁₂	125	125.367	67.125.1.1	-1	$P^{-1}4/1n^{-1}b^1m^{\infty}1$
190	0.190	CeMnCoGe ₄ O ₁₂	125	50.282	67.125.1.1	-1	$P^{-1}4/1n^{-1}b^1m^{\infty}1$
191	0.191	BaCuF ₄	36	36.176	8.36.1.3	<i>m</i>	$C^1m^{m001}c^{m001}2_1^m1$
192	0.192	RbFe ₂ F ₆	62	62.441	2.62.1.8	<i>mm2</i>	$P^{m010}n^{m100}m^{2001}a^m1$
193	0.193	LiCoPO ₄	62	62.445	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty}1$
194	0.194	UPt ₂ Si ₂	129	129.419	99.129.1.1	-1	$P^14/-1n^1m^1m^{\infty}1$
195	0.195	Sr ₂ Ir _{0.92} Sn _{0.08} O ₄	142	73.551	141.134.2.3	<i>m</i>	$I^14_1/1a^1m^1d^{m001}(0\ 0\ 1/2)^m1$
196	0.196	Co ₄ Nb ₂ O ₉	165	15.88	158.165.1.2	2	$P^{2001}\cdot 3^1c^11^m1$
197	0.197	Co ₄ Nb ₂ O ₉	165	15.88	143.165.1.10	<i>mm2</i>	$P^{2001}\cdot 3^{m010}c^11^m1$
198	0.198	GdVO ₄	141	141.556	119.141.1.1	-1	$I^{-1}4_1/-1a^1m^{-1}d^{\infty}1$
199	0.199	Mn ₃ Sn	194	63.463	11.194.1.2	3 <i>m</i>	$P^{3^1_{001}}6_3/1m^{m\frac{\pi}{3}}m^{m\frac{2\pi}{3}}c^m1$
200	0.200	Mn ₃ Sn	194	63.464	11.194.1.2	3 <i>m</i>	$P^{3^1_{001}}6_3/1m^{m100}m^{m\frac{\pi}{3}}c^m1$
201	0.201	Ca ₂ PrCr ₂ NbO ₉	62	62.446	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}1$
202	0.202	Ca ₂ PrCr ₂ TaO ₉	62	62.446	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}1$
203	0.203	Mn ₃ Ge	194	12.62	11.194.1.2	3 <i>m</i>	$P^{3^1_{001}}6_3/1m^{m\frac{2\pi}{3}}m^{m100}c$

204	0.204	Ca ₂ MnReO ₆	14	14.75	2.14.1.2	2	$P^{2001}2_1/^{2001}c$
205	0.205	Sr ₂ MnReO ₆	14	14.79	2.14.1.3	m	$P^{m001}2_1/^{m001}c$
206	0.206	Ca ₂ Fe _{0.875} Cr _{0.125} G aO ₅	62	62.446	11.62.1.1	-1	$P^{-1}n^1m^{-1}a^{\infty m}1$
207	0.207	TlFe _{1.6} Se ₂	87	87.75	2.87.1.1	4	$I^{4^1_{001}}4/^{2001}m^m1$
208	0.208	TlFe _{1.6} Se ₂	87	12.60	79.87.1.1	-1	$I^14/^{-1}m^{\infty m}1$
209	0.209	TlFe _{1.6} Se ₂	87	87.78	79.87.1.1	-1	$I^14/^{-1}m^{\infty m}1$
210	0.210	Sr ₂ CoOsO ₆	15	15.85	2.15.1.2	2	$C^{2001}2/^{2001}c^m1$
211	0.211	Ca ₂ MnO ₄	142	142.568	122.142.1.1	-1	$I^{-1}4_1/^{-1}a^{-1}c^1d^{\infty m}1$
212	0.212	Sr ₂ Mn ₃ As ₂ O ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/^{-1}m^1m^{-1}m^{\infty m}1$
213	0.213	Sr ₂ Mn ₂ CuAs ₂ O ₂	139	139.537	139.139.1.1	1	$I^14/^{1}m^1m^1m^{\infty m}1$
214	0.214	FePbBiO ₄	135	26.66	21.135.1.8	$mm2$	$P^{2001}4_2/^{m100}m^{m010}b^{m100}c^m1$
215	0.215	BaNi ₂ P ₂ O ₈	148	2.6	146.148.1.1	-1	$R^{-1}-3^{\infty m}1$
216	0.216	SrEr ₂ O ₄	62	62.445	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty m}1$
217	0.217	LiCrGe ₂ O ₆	14	14.77	4.14.1.1	-1	$P^12_1/^{-1}c^{\infty m}1$
218	0.218	Co ₂ SiO ₄	62	62.441	2.62.1.1	222	$P^{2100}n^{2010}m^{2001}a$
219	0.219	Co ₂ SiO ₄	62	62.441	2.62.1.1	222	$P^{2100}n^{2010}m^{2001}a$
220	0.220	Mn ₂ SiO ₄	62	62.446	2.62.1.8	$mm2$	$P^{m010}n^{m100}m^{2001}a$
221	0.221	Fe ₂ SiO ₄	62	62.441	2.62.1.1	222	$P^{2100}n^{2010}m^{2001}a$
222	0.222	CuMnAs	129	59.407	99.129.1.1	-1	$P^14/^{-1}n^1m^1m^{\infty m}1$
223	0.223	Cu _{0.95} MnAs	62	62.443	31.62.1.1	-1	$P^1n^1m^{-1}a^{\infty m}1$
224	0.224	Nd _{0.5} Tb _{0.5} Co ₂	166	12.62	166.166.1.1	1	$R^1-3^1m^m1$
225	0.225	Nd _{0.5} Tb _{0.5} Co ₂	227	12.62	166.166.1.1	1	$R^1-3^1m^m1$
226	0.226	NdCo ₂	227	15.89	227.227.1.1	1	$F^1d^1-3^1m^{\infty m}1$
227	0.227	NdCo ₂	227	141.557	227.227.1.1	1	$F^1d^1-3^1m^{\infty m}1$
228	0.228	TbCo ₂	227	166.101	166.166.1.1	1	$R^1-3^1m^{\infty m}1$
229	0.229	Ba ₂ MnSi ₂ O ₇	113	113.267	81.113.1.1	-1	$P^1-4^{-1}2_1^{-1}m^{\infty m}1$
230	0.230	K ₂ CoP ₂ O ₇	136	58.395	118.136.1.1	-1	$P^{-1}4_2/^{-1}m^1n^{-1}m^{\infty m}1$

231	0.231	TmMn ₃ O ₆	59	59.410	59.59.1.1	1	$P^1 m^1 m^1 n^{\infty} m^1$
232	0.232	TmMn ₃ O ₆	59	59.409	59.59.1.1	1	$P^1 m^1 m^1 n^{\infty} m^1$
233	0.233	Mn ₂ FeSbO ₆	148	2.4	148.148.1.1	1	$R^1 -3^{\infty} m^1$
234	0.234	MnLaMnSbO ₆	86	13.69	86.86.1.1	1	$P^1 4_2 / ^1 n^{\infty} m^1$
235	0.235	MnPrMnSbO ₆	86	86.67	86.86.1.1	1	$P^1 4_2 / ^1 n^{\infty} m^1$
236	0.236	CaFe ₄ Al ₈	139	139.535	2.139.1.3	-42 <i>m</i>	$I^{-4} 0_0 1 4_2 / ^2 0_0 1 m^{2110} m^{m100} m$
237	0.237	Er ₂ Sn ₂ O ₇	227	141.555	2.141.1.2	4 <i>mm</i>	$I^4 0_0 1 4_1 / ^2 0_0 1 a^{m010} m^{m110} d^m 1$
238	0.238	Er ₂ Pt ₂ O ₇	227	141.555	2.141.1.2	4 <i>mm</i>	$I^4 0_0 1 4_1 / ^2 0_0 1 a^{m010} m^{m110} d^m 1$
239	0.239	Ca ₃ LiRuO ₆	167	15.89	148.167.1.1	-1	$R^1 -3^{-1} c^{\infty} m^1$
240	0.240	Er ₂ Cu ₂ O ₅	33	33.144	1.33.1.1	222	$P^2 1_0 0 n^{2010} a^{2001} 2_1$
241	0.241	Y ₂ Cu ₂ O ₅	33	33.144	7.33.1.1	-1	$P^{-1} n^1 a^{-1} 2_1^{\infty} m^1$
242	0.242	Tm ₂ Cu ₂ O ₅	33	33.148	7.33.1.3	<i>m</i>	$P^{m001} n^1 a^{m001} 2_1^m 1$
243	0.243	Li ₂ Fe(SO ₄) ₂	61	14.77	29.61.1.1	-1	$P^{-1} b^1 c^1 a^{\infty} m^1$
244	0.244	Li ₂ Co(SO ₄) ₂	61	61.437	29.61.1.1	-1	$P^{-1} b^1 c^1 a^{\infty} m^1$
245	0.245	Li _{1.5} Fe(SO ₄) ₂	61	14.77	29.61.1.1	-1	$P^{-1} b^1 c^1 a^{\infty} m^1$
246	0.246	LiFe(SO ₄) ₂	61	61.437	29.61.1.1	-1	$P^{-1} b^1 c^1 a^{\infty} m^1$
247	0.247	Nd ₂ NiO _{4.11}	138	138.525	2.138.1.2	4 <i>mm</i>	$P^4 0_0 1 4_2 / ^2 0_0 1 n^{m-110} c^{m100} m^m 1$
248	0.248	TbPt _{0.8} Cu _{0.2}	62	62.446	11.62.1.3	<i>m</i>	$P^{m001} n^1 m^{m001} a^m 1$
249	0.249	NdNi _{0.6} Cu _{0.4}	62	62.447	11.62.1.2	2	$P^2 0_0 1 n^1 m^{2001} a^m 1$
250	0.250	(NH ₂ (CH ₃) ₂)(FeC o(HCOO) ₆)	163	15.89	147.163.1.3	<i>m</i>	$P^1 -3^1 1^{m001} c^{\infty} m^1$
251	0.251	(NH ₂ (CH ₃) ₂)(Fe Mn(HCOO) ₆)	163	15.89	147.163.1.3	<i>m</i>	$P^1 -3^1 1^{m001} c$
252	0.252	Cs ₂ FeCl ₅ .D ₂ O	15	15.87	9.15.1.1	-1	$C^{-1} 2 / ^1 c^{\infty} m^1$
253	0.253	Cs ₂ FeCl ₅ .D ₂ O	15	5.13	9.15.1.3	<i>m</i>	$C^{m001} 2 / ^1 c^m 1$
254	0.254	[C(ND ₂) ₃]Cu(DC OO) ₃	33	33.144	7.33.1.1	-1	$P^{-1} n^1 a^{-1} 2_1^{\infty} m^1$

255	0.255	[C(ND ₂) ₃]Cu(DC OO) ₃	33	33.148	7.33.1.1	-1	$P^{-1}n^1a^{-1}2_1^{\infty}m^1$
256	0.256	[C(ND ₂) ₃]Mn(DC OO) ₃	52	52.310	13.52.1.4	-1	$P^1n^{-1}n^{-1}a^{\infty}m^1$
257	0.257	[C(ND ₂) ₃]Co(DC OO) ₃	52	52.312	13.52.1.4	-1	$P^1n^{-1}n^{-1}a^{\infty}m^1$
258	0.258	Li ₃ Fe ₂ (PO ₄) ₃	14	14.79	14.14.1.1	1	$P^12_1/1^1c^{\infty}m^1$
259	0.259	Li ₃ Fe ₂ (PO ₄) ₃	148	148.17	148.148.1.1	1	$R^1-3^{\infty}m^1$
260	0.260	CuFePO ₅	62	62.441	11.62.1.1	-1	$P^{-1}n^1m^{-1}a^{\infty}m^1$
261	0.261	NiFePO ₅	62	62.441	11.62.1.1	-1	$P^{-1}n^1m^{-1}a^{\infty}m^1$
262	0.262	CoFePO ₅	62	62.447	2.62.1.9	$mm2$	$P^{2001}n^{m100}m^{m010}a^{m1}$
263	0.263	Fe ₂ PO ₅	62	62.441	11.62.1.1	-1	$P^{-1}n^1m^{-1}a^{\infty}m^1$
264	0.264	Fe ₃ (PO ₄) ₂	14	14.78	7.14.1.1	-1	$P^{-1}2_1/1^1c^{\infty}m^1$
265	0.265	Mn ₃ (Co _{0.61} Mn _{0.39}) N	221	148.17	47.221.1.2	$3m$	$P^1m^{3001-3} \frac{m2\pi}{3} m$
266	0.266	Na ₂ BaCo(VO ₄) ₂	164	164.89	164.164.1.1	1	$P^1-3^1m^11^{\infty}m^1$
267	0.267	YbMnBi ₂	129	129.416	115.129.1.1	-1	$P^{-1}4/-1^1n^1m^{-1}m^{\infty}m^1$
268	0.268	Tb ₂ MnNiO ₆	14	4.9	1.4.1.3	m	$P^{m001}2_1$
269	0.269	Tb ₂ MnNiO ₆	14	14.79	2.14.1.3	m	$P^{m001}2_1/m^{001}c$
270	0.270	Tb ₂ MnNiO ₆	14	14.79	14.14.1.1	1	$P^12_1/1^1c^{\infty}m^1$
271	0.271	Tb ₂ MnNiO ₆	14	14.79	14.14.1.1	1	$P^12_1/1^1c^{\infty}m^1$
272	0.272	Tb ₂ MnNiO ₆	14	14.75	14.14.1.1	1	$P^12_1/1^1c^{\infty}m^1$
273	0.273	Mn ₃ ZnN	221	166.97	47.221.1.2	$3m$	$P^1m^{3001-3} \frac{m\pi}{3} m^1$
274	0.274	Mn ₄ N	221	166.101	221.221.1.1	1	$P^1m^1-3^1m^{\infty}m^1$
275	0.275	Mn ₃ AlN	221	166.101	221.221.1.1	1	$P^1m^1-3^1m^{\infty}m^1$
276	0.276	Mn ₃ AlN	221	65.486	123.123.1.1	1	$P^14/1^1m^1m^1m^{\infty}m^1$
277	0.277	MgMnO ₃	148	148.19	146.148.1.1	-1	$R^{-1}-3^{\infty}m^1$
278	0.278	Cu _{0.82} Mn _{1.18} As	174	174.135	6.174.1.1	3	$P^{3001-6}m^1$

279	0.279	Mn ₃ As	194	63.463	11.194.1.2	3 <i>m</i>	$P^{3^1_{001}}6_3/{}^1m^{\frac{m\pi}{3}}m^{\frac{m2\pi}{3}}c^m1$
280	0.280	Mn ₃ As	194	63.464	11.194.1.2	3 <i>m</i>	$P^{3^1_{001}}6_3/{}^1m^{m_{100}}m^{\frac{m\pi}{3}}c^m1$
281	0.281	Co ₂ V ₂ O ₇	14	14.78	1.14.1.5	2/ <i>m</i>	$P^{2_{010}}2_1/{}^{m_{010}}c$
282	0.282	U ₁₄ Au ₅₁	175	175.139	174.175.1.1	-1	$P^{-1}6/{}^1m^{\infty}m1$
283	0.283	U ₁₄ Au ₅₁	175	175.140	6.175.1.1	6	$P^{6^1_{001}}6/{}^1m^m1$
284	0.284	KOsO ₄	88	88.85	82.88.1.1	-1	$I^{-1}4_1/{}^{-1}a^{\infty}m1$
285	0.285	KRuO ₄	88	88.85	82.88.1.1	-1	$I^{-1}4_1/{}^{-1}a^{\infty}m1$
286	0.286	Mn ₅ Ge ₃	193	193.260	193.193.1.1	1	$P^16_3/{}^1m^1c^1m^{\infty}m1$
287	0.287	SrCo(VO ₄)(OH)	4	4.7	1.4.1.2	2	$P^{2_{001}}2_1$
288	0.288	NdMnO ₃	62	62.448	14.62.1.3	<i>m</i>	$P^{m_{001}}n^{m_{001}}m^1a^m1$
289	0.289	NdMnO ₃	62	62.448	14.62.1.3	<i>m</i>	$P^{m_{001}}n^{m_{001}}m^1a^m1$
290	0.290	CeCu ₂	74	74.560	44.74.1.1	-1	$I^1m^1m^{-1}a^{\infty}m1$
291	0.291	Tl ₂ NiMnO ₆	14	14.75	14.14.1.1	1	$P^12_1/{}^1c^{\infty}m1$
292	0.292	NiTe ₂ O ₅	62	62.441	2.62.1.1	222	$P^{2_{100}}n^{2_{010}}m^{2_{001}}a$
293	0.293	(Tm _{0.7} Mn _{0.3})MnO ₃	62	62.447	62.62.1.1	1	$P^1n^1m^1a^{\infty}m1$
294	0.294	Cu ₄ (OD) ₆ FBr	62	62.446	2.62.1.8	<i>mm</i> 2	$P^{m_{010}}n^{m_{100}}m^{2_{001}}a$
295	0.295	Cu ₂ (OD) ₃ Cl	14	14.75	2.14.1.2	2	$P^{2_{001}}2_1/{}^{2_{001}}c^m1$
296	0.296	Cu ₂ (OD) ₃ Cl	14	14.75	2.14.1.3	<i>m</i>	$P^{m_{001}}2_1/{}^{m_{001}}c^m1$
297	0.297	NaCrGe ₂ O ₆	15	15.89	15.15.1.1	1	$C^12/{}^1c^{\infty}m1$
298	0.298	Na ₂ BaFe(VO ₄) ₂	15	15.89	2.15.1.3	<i>m</i>	$C^{m_{001}}2/{}^{m_{001}}c^m1$
299	0.299	Fe ₂ O ₃	33	33.147	33.33.1.1	1	$P^1n^1a^12_1^{\infty}m1$
300	0.300	Fe ₂ O ₃	33	33.147	33.33.1.1	1	$P^1n^1a^12_1^{\infty}m1$
301	0.301	Sr ₂ CoTeO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/{}^{-1}c^{\infty}m1$
302	0.302	Sr ₂ Co _{0.9} Mg _{0.1} TeO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/{}^{-1}c^{\infty}m1$
303	0.303	BaCrF ₅	19	19.27	4.19.1.1	-1	$P^{-1}2_1^{-1}2_1^12_1^{\infty}m1$

304	0.304	Pr _{0.5} Sr _{0.5} CoO ₃	74	74.558	74.74.1.1	1	$I^1m^1m^1a^{\infty m}1$
305	0.305	Pr _{0.5} Sr _{0.5} CoO ₃	140	69.524	140.140.1.1	1	$I^14/1m^1c^1m^{\infty m}1$
306	0.306	GaFeO ₃	161	9.39	146.161.1.1	-1	$R^13^{-1}c^{\infty m}1$
307	0.307	ScCrO ₃	62	62.441	11.62.1.1	-1	$P^{-1}n^1m^{-1}a^{\infty m}1$
308	0.308	InCrO ₃	62	62.441	11.62.1.1	-1	$P^{-1}n^1m^{-1}a^{\infty m}1$
309	0.309	TlCrO ₃	62	62.441	11.62.1.1	-1	$P^{-1}n^1m^{-1}a^{\infty m}1$
310	0.310	NaMnFeF ₆	150	150.27	150.150.1.1	1	$P^13^12^11^{\infty m}1$
311	0.311	CoGeO ₃	61	61.435	1.61.1.7	<i>mmm</i>	$P^{2100}b^{m001}c^{2010}a$
312	0.312	MnGeO ₃	15	15.87	5.15.1.1	-1	$C^12/^{-1}c^{\infty m}1$
313	0.313	MnGeO ₃	61	61.435	4.61.1.10	<i>mm2</i>	$P^{m100}b^{m100}c^{2001}a^{m1}$
314	0.314	ZrCo ₂ Ge ₄ O ₁₂	125	50.282	67.125.1.3	<i>m</i>	$P^{m001}4/1n^{m001}b^1m^m1$
315	0.315	ZrMn ₂ Ge ₄ O ₁₂	125	125.367	67.125.1.1	-1	$P^{-1}4/1n^{-1}b^1m^{\infty m}1$
316	0.316	DyCrWO ₆	33	4.7	1.33.1.2	<i>2/m</i>	$P^{-1}n^{m001}a^{2001}2_1$
317	0.317	Ho ₂ CoMnO ₆	14	14.79	14.14.1.1	1	$P^12_1/1c^{\infty m}1$
318	0.318	Tm ₂ CoMnO ₆	14	14.79	2.14.1.3	<i>m</i>	$P^{m010}2_1/m^{010}c$
319	0.319	Tm ₂ CoMnO ₆	14	14.79	14.14.1.1	1	$P^12_1/1c^m1$
320	0.320	U ₂ Pd ₂ In	127	127.394	6.127.1.2	<i>4mm</i>	$P^{4^3_{001}}4/1m^{m110}b^{m100}m^m1$
321	0.321	U ₂ Pd ₂ Sn	127	127.394	6.127.1.2	<i>4mm</i>	$P^{4^3_{001}}4/1m^{m110}b^{m100}m^m1$
322	0.322	Cu _{1.94} Mn _{1.06} BO ₅	14	14.79	14.14.1.1	1	$P^12_1/1c^m1$
323	0.323	LaCrO ₃	62	62.441	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
324	0.324	CdYb ₂ S ₄	227	141.551	2.141.1.2	<i>4mm</i>	$I^{4^1_{001}}4_1/2^{001}a^{m010}m^{m-110}d^m1$
325	0.325	CdYb ₂ Se ₄	227	141.551	2.141.1.2	<i>4mm</i>	$I^{4^1_{001}}4_1/2^{001}a^{m010}m^{m-110}d^m1$
326	0.326	Nd ₂ Sn ₂ O ₇	227	227.131	2.227.1.2	<i>-43m</i>	$F^{2100}d^{3^1_{111}}-3^{m110}m$
327	0.327	CsMnF ₄	129	59.410	129.129.1.1	1	$P^14/1n^1m^1m^{\infty m}1$
328	0.328	KMnF ₄	14	14.79	2.14.1.3	<i>m</i>	$P^{m001}2_1/m^{001}c^m1$
329	0.329	RbMnF ₄	14	2.4	2.14.1.1	-1	$P^{-1}2_1/^{-1}c^{\infty m}1$
330	0.330	ErGe ₃	63	11.53	38.63.1.1	-1	$C^1m^{-1}c^1m^{\infty m}1$

331	0.331	Fe ₂ Mo ₃ O ₈	186	186.205	156.186.1.1	-1	$P^{-1}6_3^1 m^{-1} c^{\infty} m 1$
332	0.332	Co ₂ Mo ₃ O ₈	186	186.205	156.186.1.1	-1	$P^{-1}6_3^1 m^{-1} c^{\infty} m 1$
333	0.333	Mn ₂ Mo ₃ O ₈	186	186.207	186.186.1.1	1	$P^1 6_3^1 m^1 c^{\infty} m 1$
334	0.334	CoF ₃	167	167.103	148.167.1.1	-1	$R^1 -3^{-1} c^{\infty} m 1$
335	0.335	FeF ₃	167	15.89	148.167.1.1	-1	$R^1 -3^{-1} c^{\infty} m 1$
336	0.336	NdFeO ₃	62	62.448	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty} m 1$
337	0.337	NdFeO ₃	62	14.79	2.62.1.8	<i>mm2</i>	$P^{m_{010}} n^{m_{100}} m^{2_{001}} a^m 1$
338	0.338	Co ₂ Mo ₃ O ₈	186	186.205	156.186.1.1	-1	$P^{-1}6_3^1 m^{-1} c^{\infty} m 1$
339	0.339	Nd ₂ Hf ₂ O ₇	227	227.131	2.227.1.2	-43 <i>m</i>	$F^{2_{100}} d^{3_{111}^1} -3^{m_{110}} m$
340	0.340	Nd ₂ Zr ₂ O ₇	227	227.131	2.227.1.2	-43 <i>m</i>	$F^{2_{100}} d^{3_{111}^1} -3^{m_{110}} m$
341	0.341	DyGe _{1.75}	65	65.483	38.65.1.1	-1	$C^{-1} m^1 m^1 m^{\infty} m 1$
342	0.342	Tb ₃ Ge ₅	43	43.224	1.43.1.1	222	$F^{2_{100}} d^{2_{010}} d^{2_{001}} 2$
343	0.343	TbGe ₂	65	65.483	38.65.1.1	-1	$C^{-1} m^1 m^1 m^{\infty} m 1$
344	0.344	ErGe _{1.83}	36	36.172	8.36.1.1	-1	$C^1 m^{-1} c^{-1} 2_1^{\infty} m 1$
345	0.345	Tb ₂ C ₃	220	43.226	5.43.1.1	-1	$F^{-1} d^{-1} d^{12} m^{\infty} m 1$
346	0.346	Tb ₂ ReC ₂	62	62.445	26.62.1.1	-1	$P^{-1} n^1 m^1 a^{\infty} m 1$
347	0.347	Er ₂ ReC ₂	62	14.77	6.62.1.5	2/ <i>m</i>	$P^{2_{100}} n^1 m^{m_{100}} a$
348	0.348	Bi ₂ CuO ₄	130	130.431	103.130.1.1	-1	$P^1 4 /^{-1} n^1 c^1 c^{\infty} m 1$
349	0.349	Nd ₂ NiO ₄	138	138.525	2.138.1.2	4 <i>mm</i>	$P^{4_{001}^1} 4_2 /^{2_{001}} n^{m_{-110}} c^{m_{100}} m$
350	0.350	TbAlO ₃	62	62.449	6.62.1.10	<i>mm2</i>	$P^{m_{010}} n^1 m^{m_{100}} a^m 1$
351	0.351	TbFeO ₃	62	62.448	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty} m 1$
352	0.352	TbFeO ₃	62	62.446	2.62.1.8	<i>mm2</i>	$P^{m_{010}} n^{m_{100}} m^{2_{001}} a$
353	0.353	TbFeO ₃	62	19.27	1.19.1.3	<i>mm2</i>	$P^{m_{100}} 2_1^{m_{010}} 2_1^{2_{001}} 2_1^m 1$
354	0.354	TbCrO ₃	62	62.446	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty} m 1$
355	0.355	Mn _{2.85} Ga _{1.15}	194	194.268	11.194.1.2	3 <i>m</i>	$P^{3_{001}^2} 6_3 /^1 m^{\frac{m_{\pi}}{3}} m^{m_{100}} c^m 1$
356	0.356	Mn _{2.85} Ga _{1.15}	139	139.537	139.139.1.1	1	$I^1 4 /^1 m^1 m^1 m^{\infty} m 1$
357	0.357	CaFe ₅ O ₇	11	11.50	2.11.1.2	2	$P^{2_{001}} 2_1 /^{2_{001}} m$

358	0.358	CaFe ₅ O ₇	11	11.54	2.11.1.1	-1	$P^{-1}2_1^{-1}m^{\infty}1$
359	0.359	Mn ₂ ScSbO ₆	146	1.1	146.146.1.1	1	$R^13^{\infty}1$
360	0.360	Mn ₂ ScSbO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1^{-1}c^{\infty}1$
361	0.361	Sr ₃ LiRuO ₆	167	15.89	148.167.1.1	-1	$R^1-3^{-1}c^{\infty}1$
362	0.362	RbFeCl ₅ (D ₂ O)	62	62.449	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty}1$
363	0.363	KFeCl ₅ (D ₂ O)	62	62.449	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty}1$
364	0.364	SrCr ₂ As ₂	139	139.536	119.139.1.1	-1	$I^{-1}4^{-1}m^1m^{-1}m^{\infty}1$
365	0.365	BaCr ₂ As ₂	139	139.536	119.139.1.1	-1	$I^{-1}4^{-1}m^1m^{-1}m^{\infty}1$
366	0.366	BaCrFeAs ₂	139	139.536	119.139.1.1	-1	$I^{-1}4^{-1}m^1m^{-1}m^{\infty}1$
367	0.367	EuCr ₂ As ₂	139	119.319	119.119.1.1	1	$I^1-4^1m^12^{\infty}1$
368	0.368	(CH ₃ NH ₃)(Co(COOH) ₃)	62	62.448	2.62.1.10	<i>mm2</i>	$P^{m_{010}}n^{2_{001}}m^{m_{100}}a$
369	0.369	(CH ₃ NH ₃)(Co(COOH) ₃)	14	14.79	2.14.1.3	<i>m</i>	$P^{m_{001}}2_1^{/m_{001}}c$
370	0.370	NdMnO ₃	62	62.448	14.62.1.3	<i>m</i>	$P^{m_{001}}n^{m_{001}}m^1a^{m1}$
371	0.371	NdMnO ₃	62	62.448	14.62.1.3	<i>m</i>	$P^{m_{001}}n^{m_{001}}m^1a^{m1}$
372	0.372	DyCrO ₄	88	15.87	82.88.1.1	-1	$I^{-1}4_1^{-1}a^{\infty}1$
373	0.373	La _{0.75} Bi _{0.25} Fe _{0.5} Cr _{0.5} O ₃	62	62.441	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}1$
374	0.374	YNi ₄ Si	65	65.486	65.65.1.1	1	$C^1m^1m^1m^{\infty}1$
375	0.375	La ₂ CoIrO ₆	14	14.75	2.14.1.3	<i>m</i>	$P^{m_{001}}2_1^{/m_{001}}c^m1$
376	0.376	LaCaFeO ₄	64	64.474	12.64.1.1	-1	$C^1m^{-1}c^{-1}e^{\infty}1$
377	0.377	Mn ₃ Ge	194	63.464	11.194.1.2	<i>3m</i>	$P^{3^1_{001}}6_3^{/1}m^{\frac{m\pi}{3}}m^{\frac{m2\pi}{3}}c^m1$
378	0.378	UBi ₂	129	129.419	99.129.1.1	-1	$P^14^{-1}n^1m^1m^{\infty}1$
379	0.379	SmFeO ₃	62	62.446	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}1$
380	0.380	SmFeO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}1$
381	0.381	Co ₆ (OH) ₃ (TeO ₃) ₄ (OH) _{0.9} (H ₂ O)	186	186.206	1.186.1.5	-62 <i>m</i>	$P^{-6^5_{001}}6_3^{2_{100}}m^{\frac{m5\pi}{6}}c$

382	0.382	LiMnPO ₄	62	62.449	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty m}1$
383	0.383	LiCoPO ₄	62	62.445	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty m}1$
384	0.384	LiCoPO ₄	62	14.77	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty m}1$
385	0.385	LiCoPO ₄	62	14.78	6.62.1.10	<i>mm2</i>	$P^{m_{010}}n^1m^{m_{100}}a^m1$
386	0.386	Fe ₃ BO ₅	62	62.444	31.62.1.1	-1	$P^1n^1m^{-1}a^{\infty m}1$
387	0.387	Fe ₃ BO ₅	62	26.68	31.62.1.3	<i>m</i>	$P^1n^1m^{m_{001}}a^m1$
388	0.388	Co ₃ Al ₂ Si ₃ O ₁₂	230	142.563	1.142.1.5	<i>4/mmm</i>	$I^{4^1_{001}4_1}/m_{001}a^{2_{100}}c^{2_{110}}d$
389	0.389	Fe _{1.5} Mn _{1.5} BO ₅	55	55.353	10.55.1.1	-1	$P^{-1}b^{-1}a^1m^{\infty m}1$
390	0.390	Y ₂ SrCu _{0.6} Co _{1.4} O _{6.5}	72	72.543	15.72.1.1	-1	$I^1b^{-1}a^{-1}m^{\infty m}1$
391	0.391	Y ₂ SrCu _{0.6} Co _{1.4} O _{6.5}	72	72.543	15.72.1.1	-1	$I^1b^{-1}a^{-1}m^{\infty m}1$
392	0.392	Fe ₃ (PO ₄) ₂ (OH) ₂	14	14.75	2.14.1.1	-1	$P^{-1}2_1/^{-1}c^{\infty m}1$
393	0.393	Cu ₄ (OH) ₆ FBr	176	11.54	2.11.1.3	<i>m</i>	$P^{m_{001}}2_1/m_{001}m$
394	0.394	Cu ₂ CdB ₂ O ₆	14	14.78	1.14.1.5	<i>2/m</i>	$P^{2_{010}}2_1/m_{010}c$
395	0.395	MnPtGa	194	63.462	194.194.1.1	1	$P^16_3/{}^1m^1m^1c^{\infty m}1$
396	0.396	MnPtGa	194	63.462	164.194.1.3	<i>m</i>	$P^{m_{001}}6_3/m_{001}m^1m^{m_{001}}c^m1$
397	0.397	Mn ₃ Si ₂ Te ₆	163	15.89	163.163.1.1	1	$P^1-3^11^1c^{\infty m}1$
398	0.398	Ca ₂ RuO ₄	61	61.433	2.61.1.4	<i>mm2</i>	$P^{2_{001}}b^{m_{100}}c^{m_{010}}a^m1$
399	0.399	FeOOH	62	62.445	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty m}1$
400	0.400	Sr ₂ Fe _{1.9} Co _{0.1} O _{5.5}	65	65.487	38.65.1.1	-1	$C^{-1}m^1m^1m^{\infty m}1$
401	0.401	Sr ₄ Fe ₄ O ₁₁	65	65.487	38.65.1.1	-1	$C^{-1}m^1m^1m^{\infty m}1$
402	0.402	Sr ₄ Fe ₄ O ₁₁	65	65.486	10.65.1.1	-1	$C^{-1}m^{-1}m^1m^{\infty m}1$
403	0.403	NdCo ₂	74	74.559	74.74.1.1	1	$I^1m^1m^1a^{\infty m}1$
404	0.404	Sr ₃ NaRuO ₆	167	15.89	148.167.1.1	-1	$R^1-3^{-1}c^{\infty m}1$
405	0.405	CsCoF ₄	120	82.41	5.82.1.1	-1	$I^{-1}.4^{\infty m}1$
406	0.406	GdNiSi ₃	65	65.484	38.65.1.1	-1	$C^{-1}m^1m^1m^{\infty m}1$
407	0.407	NdSi	62	62.446	11.62.1.2	2	$P^{2_{001}}n^1m^{2_{001}}a^m1$

408	0.408	PrSi	62	62.447	11.62.1.2	2	$P^{2_{001}}n^1m^{2_{001}}a^m1$
409	0.409	TmNi	62	62.446	11.62.1.3	m	$P^{m_{001}}n^1m^{m_{001}}a^m1$
410	0.410	GdAlO ₃	62	62.449	31.62.1.1	-1	$P^1n^1m^{-1}a^{\infty m}1$
411	0.411	Tb ₅ Ge ₄	62	62.444	1.62.1.14	mmm	$P^{2_{100}}n^{m_{001}}m^{2_{010}}a$
412	0.412	Tb ₅ Ge ₄	62	62.444	1.62.1.14	mmm	$P^{2_{100}}n^{m_{001}}m^{2_{010}}a$
413	0.413	UGeSe	139	139.539	107.139.1.1	-1	$I^{14}/^{-1}m^1m^1m^{\infty m}1$
414	0.414	AlFe ₂ B ₂	65	65.486	65.65.1.1	1	$C^1m^1m^1m^{\infty m}1$
415	0.415	EuFe ₂ P ₂	139	12.62	139.139.1.1	1	$I^{14}/^1m^1m^1m^{\infty m}1$
416	0.416	LaCrO ₃	167	167.103	148.167.1.1	-1	$R^1-3^{-1}c^{\infty m}1$
417	0.417	LaCrO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
418	0.418	K _{0.8} Fe _{1.8} Se ₂	87	87.78	79.87.1.1	-1	$I^{14}/^{-1}m^{\infty m}1$
419	0.419	Er ₂ Ge ₂ O ₇	92	92.113	1.92.1.3	-42m	$P^{-4^3_{001}}4_1^{2_{010}}2_1^{m_{110}}2$
420	0.420	Sr ₂ LuRuO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/^{-1}c^{\infty m}1$
421	0.421	EuMnSb ₂	62	62.449	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty m}1$
422	0.422	EuMnSb ₂	62	11.53	26.62.1.2	2	$P^{2_{001}}n^1m^1a^m1$
423	0.423	EuMnSb ₂	62	62.449	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty m}1$
424	0.424	EuMnSb ₂	62	62.449	6.62.1.10	$mm2$	$P^{m_{010}}n^1m^{m_{100}}a^m1$
425	0.425	Na ₂ CoP ₂ O ₇	33	33.146	1.33.1.10	$mm2$	$P^{m_{010}}n^{2_{001}}a^{m_{100}}2_1^m1$
426	0.426	EuMnBi ₂	139	139.536	119.139.1.1	-1	$I^{-14}/^{-1}m^1m^{-1}m^{\infty m}1$
427	0.427	Sm ₂ Ti ₂ O ₇	227	227.131	2.227.1.2	-43m	$F^{2_{100}}d^{3^1_{111}}-3^{m_{110}}m$
428	0.428	BaMn ₂ Si ₂ O ₇	15	15.85	15.15.1.1	1	$C^12/^1c^{\infty m}1$
429	0.429	CaCr _{0.86} Fe _{3.14} As ₃	62	62.443	31.62.1.1	-1	$P^1n^1m^{-1}a^{\infty m}1$
430	0.430	Yb ₃ Pt ₄	148	148.19	1.148.1.3	-3	$R^{-3^1_{001}}-3$
431	0.431	CuB ₂ O ₄	122	1.1	1.9.1.1	-1	$C^{-1}c$
432	0.432	KMnF ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
433	0.433	KMnF ₃	140	140.541	87.140.1.1	-1	$I^{14}/^1m^{-1}c^{-1}m^{\infty m}1$
434	0.434	K ₂ ReI ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/^{-1}c^{\infty m}1$

435	0.435	Pb ₅ Fe ₃ TiO ₁₁ Cl	123	51.302	129.123.2.1	-1	$P^1 4 / ^1 n^1 m^1 m^{-1} (1/2 \ 1/2 \ 0)^{\infty m} 1$
436	0.436	TbNi ₄ Si	65	65.486	65.65.1.1	1	$C^1 m^1 m^1 m^{\infty m} 1$
437	0.437	Ho ₃ NiGe ₂	62	62.447	11.62.1.3	<i>m</i>	$P^{m001} n^1 m^{m001} a^m 1$
438	0.438	Pr ₃ CoGe ₂	62	62.447	11.62.1.2	2	$P^{2001} n^1 m^{2001} a^m 1$
439	0.439	Tb ₃ NiGe ₂	62	62.448	62.62.1.1	1	$P^1 n^1 m^1 a^{\infty m} 1$
440	0.440	SrCuTe ₂ O ₆	213	213.63	1.213.1.1	432	$P^4 100 4_1^3 111 3^2 110 2$
441	0.441	Fe ₄ Nb ₂ O ₉	165	15.88	143.165.1.10	<i>mm2</i>	$P^{2001} 3^m 010 c^1 1^m 1$
442	0.442	Fe ₄ Nb ₂ O ₉	15	15.88	9.15.1.1	-1	$C^{-1} 2 / ^1 c^{\infty m} 1$
443	0.443	Fe ₄ Nb ₂ O ₉	165	15.88	158.165.1.1	-1	$P^{-1} 3^1 c^1 1^{\infty m} 1$
444	0.444	YbCl ₃	12	12.60	5.12.1.1	-1	$C^1 2 / ^{-1} m^{\infty m} 1$
445	0.445	MnCoGe	62	62.446	62.62.1.1	1	$P^1 n^1 m^1 a^{\infty m} 1$
446	0.446	MnCoGeB _{0.05}	194	63.462	164.194.1.3	<i>m</i>	$P^{m001} 6_3 / ^m 001 m^1 m^{m001} c^m 1$
447	0.447	MnCoGeB _{0.05}	194	194.270	194.194.1.1	1	$P^1 6_3 / ^1 m^1 m^1 c^{\infty m} 1$
448	0.448	Ce ₄ Ge ₃	220	122.333	82.122.1.1	-1	$I^{1-4} 1^2 2^{-1} d^{\infty m} 1$
449	0.449	Tb ₂ Pt	62	11.54	11.11.1.1	1	$P^1 2_1 / ^1 m^m 1$
450	0.450	Nd ₅ Ge ₄	62	62.447	2.62.1.9	<i>mm2</i>	$P^{2001} n^m 100 m^{m010} a$
451	0.451	DyRuAsO	59	59.407	25.59.1.1	-1	$P^1 m^1 m^{-1} n^{\infty m} 1$
452	0.452	TbRuAsO	129	59.407	99.129.1.1	-1	$P^1 4 / ^{-1} n^1 m^1 m^{\infty m} 1$
453	0.453	DyCoSi ₂	63	63.459	38.63.1.1	-1	$C^1 m^{-1} c^1 m^{\infty m} 1$
454	0.454	PrScSb	139	128.410	123.139.2.1	-1	$P^1 4 / ^1 m^1 m^1 m^{-1} (1/2 \ 1/2 \ 1/2)^{\infty m} 1$
455	0.455	RbFeO ₂	61	61.437	29.61.1.1	-1	$P^{-1} b^1 c^1 a^{\infty m} 1$
456	0.456	RbFeO ₂	227	141.556	216.227.1.1	-1	$F^{-1} d^{-1} 3^1 m^{\infty m} 1$
457	0.457	CsFeO ₂	61	61.437	29.61.1.1	-1	$P^{-1} b^1 c^1 a^{\infty m} 1$
458	0.458	CsFeO ₂	227	141.556	216.227.1.1	-1	$F^{-1} d^{-1} 3^1 m^{\infty m} 1$
459	0.459	KFeO ₂	61	61.435	29.61.1.1	-1	$P^{-1} b^1 c^1 a^{\infty m} 1$
460	0.460	KFeO ₂	61	61.435	29.61.1.1	-1	$P^{-1} b^1 c^1 a^{\infty m} 1$
461	0.461	CoRh ₂ O ₄	227	141.556	216.227.1.1	-1	$F^{-1} d^{-1} 3^1 m^{\infty m} 1$

462	0.462	MnAl ₂ O ₄	227	141.556	216.227.1.1	-1	$F^{-1}d^{-1}3^1m^{\infty}m1$
463	0.463	Co ₃ O ₄	227	141.556	216.227.1.1	-1	$F^{-1}d^{-1}3^1m^{\infty}m1$
464	0.464	BaMn ₂ P ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/-^1m^1m^{-1}m^{\infty}m1$
465	0.465	HoCr ₂ Si ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/-^1m^1m^{-1}m^{\infty}m1$
466	0.466	ThCr ₂ Si ₂	139	71.535	119.139.1.1	-1	$I^{-1}4/-^1m^1m^{-1}m^{\infty}m1$
467	0.467	TbPO ₄	141	141.556	119.141.1.1	-1	$I^{-1}4_1/-^1a^1m^{-1}d^{\infty}m1$
468	0.468	ErB ₄	127	55.355	26.55.1.1	-1	$P^{-1}b^1a^1m^{\infty}m1$
469	0.469	TbB ₄	127	55.359	26.55.1.1	-1	$P^{-1}b^1a^1m^{\infty}m1$
470	0.470	BaMn ₂ Sb ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/-^1m^1m^{-1}m^{\infty}m1$
471	0.471	Ba ₂ Mn ₃ Sb ₂ O ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/-^1m^1m^{-1}m^{\infty}m1$
472	0.472	LaMn ₂ Si ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/-^1m^1m^{-1}m^{\infty}m1$
473	0.473	LaMn ₂ Si ₂	139	44.231	119.139.1.3	m	$I^{m_{001}}4/m_{001}m^1m^{m_{001}}m^m1$
474	0.474	EuMn ₂ Ge ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/-^1m^1m^{-1}m^{\infty}m1$
475	0.475	Sr ₂ TbIrO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/-^1c^{\infty}m1$
476	0.476	Cs ₂ [FeCl ₅ (H ₂ O)]	15	15.87	9.15.1.1	-1	$C^{-1}2/-^1c^{\infty}m1$
477	0.477	Mn ₄ Ta ₂ O ₉	165	165.94	158.165.1.1	-1	$P^{-1}3^1c^11^{\infty}m1$
478	0.478	SmCrO ₃	62	62.441	2.62.1.1	222	$P^{2_{100}}n^{2_{010}}m^{2_{001}}a$
479	0.479	SmCrO ₃	62	62.448	2.62.1.10	$mm2$	$P^{m_{010}}n^{2_{001}}m^{m_{100}}a$
480	0.480	HoNi	62	62.447	11.62.1.2	2	$P^{2_{001}}n^1m^{2_{001}}a^m1$
481	0.481	HoNi	62	14.79	11.62.1.2	2	$P^{2_{001}}n^1m^{2_{001}}a^m1$
482	0.482	SrMn ₂ As ₂	164	12.60	156.164.1.1	-1	$P^{-1}3^1m^11^{\infty}m1$
483	0.483	YbMn ₂ Sb ₂	164	2.6	156.164.1.1	-1	$P^{-1}3^1m^11^{\infty}m1$
484	0.484	U ₂ N ₂ S	164	164.88	156.164.1.1	-1	$P^{-1}3^1m^11^{\infty}m1$
485	0.485	U ₂ N ₂ Se	164	164.88	156.164.1.1	-1	$P^{-1}3^1m^11^{\infty}m1$
486	0.486	ErCr ₂ Si ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/-^1m^1m^{-1}m^{\infty}m1$
487	0.487	ErCr ₂ Si ₂	139	44.232	119.139.1.3	m	$I^{m_{001}}4/m_{001}m^1m^{m_{001}}m^m1$
488	0.488	YbMnO ₃	185	185.199	1.185.1.6	$-62m$	$P^{-6_{001}}6_3^{\frac{m_5\pi}{6}}c^{\frac{2_2\pi}{3}}m$

489	0.489	YbMnO ₃	185	185.199	1.185.1.6	-62m	$P^{-6}_{001}6_3^{\frac{m5\pi}{6}}c^{\frac{22\pi}{3}}m$
490	0.490	YbMnO ₃	185	185.201	1.185.1.2	6mm	$P^{6}_{001}6_3^{\frac{m2\pi}{3}}c^{\frac{m5\pi}{6}}m$
491	0.491	NdB ₄	127	83.46	6.127.1.2	4mm	$P^{4}_{001}4/1^m m^{m_{010}}b^{m_{-110}}m^m 1$
492	0.492	NdB ₄	127	14.77	6.55.1.5	mm2	$P^{m_{010}}b^{m_{100}}a^1 m^m 1$
493	0.493	Ho(Co _{0.667} Ga _{0.333}) ₂	194	15.89	194.194.1.1	1	$P^1 6_3/1^m m^1 c^{\infty m} 1$
494	0.494	Er(Co _{0.667} Ga _{0.333}) ₂	194	194.270	194.194.1.1	1	$P^1 6_3/1^m m^1 c^{\infty m} 1$
495	0.495	LaMn ₂ Si ₂	139	44.231	119.139.1.3	m	$I^{m_{001}}4/m^{m_{001}}m^1 m^{m_{001}}m^m 1$
496	0.496	LaMn ₂ Si ₂	139	44.231	119.139.1.3	m	$I^{m_{001}}4/m^{m_{001}}m^1 m^{m_{001}}m^m 1$
497	0.497	LaMn ₂ Si ₂	139	44.231	119.139.1.3	m	$I^{m_{001}}4/m^{m_{001}}m^1 m^{m_{001}}m^m 1$
498	0.498	LaMn ₂ Si ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/^{-1}m^1 m^{-1} m^{\infty m} 1$
499	0.499	UCr ₂ Si ₂ C	123	47.252	47.123.1.1	-1	$P^{-1}4/1^m m^1 m^{-1} m^{\infty m} 1$
500	0.500	Ca ₂ FeMn _{0.5} W _{0.5} O ₆	14	14.79	14.14.1.1	1	$P^1 2_1/1^c c^{\infty m} 1$
501	0.501	LiFe ₂ F ₆	136	136.499	65.136.1.1	-1	$P^{-1}4_2/1^m m^{-1} n^1 m^{\infty m} 1$
502	0.502	La ₂ Ni _{1.19} Os _{0.81} O ₆	14	14.79	2.14.1.3	m	$P^{m_{001}}2_1/m^{m_{001}}c^m 1$
503	0.503	K _{1.62} Fe ₄ O _{6.62} (OH) _{0.38}	163	163.79	147.163.1.1	-1	$P^1 -3^1 1^{-1} c^{\infty m} 1$
504	0.504	NaCrSi ₂ O ₆	15	2.6	5.15.1.1	-1	$C^1 2/^{-1} c^{\infty m} 1$
505	0.505	Pb ₂ VO(PO ₄) ₂	14	14.78	4.14.1.1	-1	$P^1 2_1/^{-1} c^{\infty m} 1$
506	0.506	Cs ₂ Cu ₃ SnF ₁₂	14	14.79	2.14.1.3	m	$P^{m_{001}}2_1/m^{m_{001}}c^m 1$
507	0.507	Mn ₄ Nb ₂ O ₉	165	165.94	158.165.1.1	-1	$P^{-1} -3^1 c^1 1^{\infty m} 1$
508	0.508	FeMnO ₃	206	73.551	206.206.1.1	1	$I^1 a^1 -3^{\infty m} 1$
509	0.509	BaFe ₁₂ O ₁₉	194	194.270	194.194.1.1	1	$P^1 6_3/1^m m^1 c^{\infty m} 1$
510	0.510	Mn ₂ NiReO ₆	14	14.75	2.14.1.2	2	$P^{2_{001}}2_1/^{2_{001}}c^m 1$
511	0.511	Co ₄ Ta ₂ O ₉	165	15.87	143.165.1.10	mm2	$P^{2_{001}} -3^{m_{010}} c^1 1^m 1$
512	0.512	Mn ₃ As ₂	12	12.58	12.12.1.1	1	$C^1 2/1^m c^{\infty m} 1$

513	0.513	YRuO ₃	62	62.448	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty m} 1$
514	0.514	CoFe ₃ O ₅	63	63.464	12.63.1.1	-1	$C^1 m^{-1} c^{-1} m^{\infty m} 1$
515	0.515	CoFe ₃ O ₅	63	11.54	12.63.1.3	m	$C^1 m^{m_{001}} c^{m_{001}} m^m 1$
516	0.516	BaMg ₂ Fe ₁₆ O ₂₇	194	194.270	194.194.1.1	1	$P^1 6_3 / ^1 m^1 m^1 c^{\infty m} 1$
517	0.517	BaCo ₂ Fe ₁₆ O ₂₇	194	194.270	194.194.1.1	1	$P^1 6_3 / ^1 m^1 m^1 c^{\infty m} 1$
518	0.518	TbCr ₂ Si ₂	139	139.536	119.139.1.1	-1	$I^{-1} 4 / ^{-1} m^1 m^{-1} m^{\infty m} 1$
519	0.519	HoCr ₂ Si ₂	139	139.536	119.139.1.1	-1	$I^{-1} 4 / ^{-1} m^1 m^{-1} m^{\infty m} 1$
520	0.520	TbCoO ₃	62	62.444	6.62.1.10	$mm2$	$P^{m_{010}} n^1 m^{m_{100}} a^m 1$
521	0.521	DyCoO ₃	62	62.449	6.62.1.10	$mm2$	$P^{m_{010}} n^1 m^{m_{100}} a^m 1$
522	0.522	La ₂ O ₃ FeMnSe ₂	139	71.536	71.139.1.1	-1	$I^{-1} 4 / ^1 m^1 m^{-1} m^{\infty m} 1$
523	0.523	CaMn ₂ Sb ₂	164	2.6	156.164.1.1	-1	$P^{-1} -3^1 m^1 1^{\infty m} 1$
524	0.524	MnPSe ₃	148	2.6	146.148.1.1	-1	$R^{-1} -3^{\infty m} 1$
525	0.525	NaCeO ₂	141	141.556	119.141.1.1	-1	$I^{-1} 4_1 / ^{-1} a^1 m^{-1} d^{\infty m} 1$
526	0.526	Mn ₄ Ta ₂ O ₉	165	165.94	158.165.1.1	-1	$P^{-1} -3^1 c^1 1^{\infty m} 1$
527	0.527	Er ₂ Si ₂ O ₇	12	12.60	5.12.1.1	-1	$C^1 2 / ^{-1} m^{\infty m} 1$
528	0.528	CrSb	194	194.268	164.194.1.1	-1	$P^{-1} 6_3 / ^{-1} m^1 m^{-1} c^{\infty m} 1$
529	0.529	Co ₄ Nb ₂ O ₉	165	15.88	143.165.1.10	$mm2$	$P^{2_{001}} -3^{m_{010}} c^1 1^m 1$
530	0.530	SrCuTe ₂ O ₆	213	213.63	1.213.1.1	432	$P^4 1_{00} 4_1^{3^1 1_{11}} 3^2 1_{10} 2$
531	0.531	Sr _{0.7} Tb _{0.3} CoO _{2.9}	139	139.535	69.139.1.1	-1	$I^{-1} 4 / ^1 m^{-1} m^1 m^{\infty m} 1$
532	0.532	Sr _{0.7} Ho _{0.3} CoO _{2.7}	139	139.535	69.139.1.1	-1	$I^{-1} 4 / ^1 m^{-1} m^1 m^{\infty m} 1$
533	0.533	Sr _{0.7} Er _{0.3} CoO _{2.8}	139	139.535	69.139.1.1	-1	$I^{-1} 4 / ^1 m^{-1} m^1 m^{\infty m} 1$
534	0.534	Tb _{0.55} Sr _{0.45} MnO ₃	62	62.447	2.62.1.9	$mm2$	$P^{2_{001}} n^{m_{100}} m^{m_{010}} a$
535	0.535	Tb _{0.55} Sr _{0.45} MnO ₃	62	62.447	2.62.1.9	$mm2$	$P^{2_{001}} n^{m_{100}} m^{m_{010}} a$
536	0.536	Tb _{0.55} Sr _{0.45} MnO ₃	62	62.447	2.62.1.9	$mm2$	$P^{2_{001}} n^{m_{100}} m^{m_{010}} a$
537	0.537	CaMn _{0.7} Co _{1.3} ReO ₆	86	86.67	86.86.1.1	1	$P^1 4_2 / ^1 n^{\infty m} 1$
538	0.538	CaMn _{1.2} Ni _{0.8} ReO ₆	86	86.67	86.86.1.1	1	$P^1 4_2 / ^1 n^{\infty m} 1$
539	0.539	Mn ₂ Fe _{0.8} Mo _{1.2} O ₆	14	14.75	14.14.1.1	1	$P^1 2_1 / ^1 c^{\infty m} 1$

540	0.540	Mn ₂ Fe _{0.8} Mo _{1.2} O ₆	14	14.75	2.14.1.2	2	$P^2_{001}2_1/2_{001}c^m1$
541	0.541	Mn ₂ FeReO ₆	14	14.79	14.14.1.1	1	$P^12_1/1c^{\infty m}1$
542	0.542	Mn ₂ FeReO ₆	14	2.4	2.2.1.1	1	$P^{1-1}\infty m1$
543	0.543	Mn ₂ FeReO ₆	14	2.4	2.2.1.1	1	$P^{1-1}\infty m1$
544	0.544	Mn ₂ FeReO ₆	14	2.4	2.2.1.1	1	P^{1-1}
545	0.545	Mn ₂ FeReO ₆	14	2.4	2.2.1.1	1	P^{1-1}
546	0.546	Mn ₂ FeReO ₆	14	14.79	14.14.1.1	1	$P^12_1/1c^{\infty m}1$
547	0.547	Mn ₂ FeReO ₆	14	14.79	14.14.1.1	1	$P^12_1/1c^{\infty m}1$
548	0.548	Mn ₂ FeReO ₆	14	2.4	2.2.1.1	1	$P^{1-1}m1$
549	0.549	Mn ₂ FeReO ₆	14	2.4	2.2.1.1	1	$P^{1-1}m1$
550	0.550	Mn ₃ ReO ₆	14	2.7	2.2.2.2	2	$P^{1-1}2_{001}(001/2)^m1$
551	0.551	Mn ₃ ReO ₆	14	2.7	2.2.2.2	2	$P^{1-1}2_{001}(001/2)^m1$
552	0.552	Pb ₂ MnO ₄	114	114.278	1.114.1.2	4mm	$P^4_{001}4^{m-1}102_1^{m_{010}}c^m1$
553	0.553	K ₂ ReI ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/1c^{\infty m}1$
554	0.554	Co ₂ MnSi	225	139.537	225.225.1.1	1	$F^1m^1-3^1m^{\infty m}1$
555	0.555	Ho _{0.05} Bi _{0.95} FeO ₃	161	161.69	146.161.1.1	-1	$R^13^{-1}c^{\infty m}1$
556	0.556	Ho _{0.1} Bi _{0.9} FeO ₃	161	161.69	146.161.1.1	-1	$R^13^{-1}c^{\infty m}1$
557	0.557	Ho _{0.15} Bi _{0.85} FeO ₃	161	9.37	146.161.1.3	<i>m</i>	$R^13^{m_{001}}c^m1$
558	0.558	Ho _{0.2} Bi _{0.8} FeO ₃	161	9.37	146.161.1.3	<i>m</i>	$R^13^{m_{001}}c^m1$
559	0.559	Ho _{0.15} Bi _{0.85} FeO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
560	0.560	Ho _{0.2} Bi _{0.8} FeO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
561	0.561	NdNiGe ₂	63	63.462	63.63.1.1	1	$C^1m^1c^1m^{\infty m}1$
562	0.562	Ce ₂ Ni ₃ Ge ₅	72	60.432	49.72.2.1	-1	$P^1c^1c^1m^{-1}(1/21/21/2)^{\infty m}1$
563	0.563	Ce ₂ Ni ₃ Ge ₅	72	56.376	57.72.2.1	-1	$P^1b^1c^1m^{-1}(1/21/21/2)^{\infty m}1$
564	0.564	U ₂ Rh ₃ Si ₅	15	13.74	2.15.2.10	<i>mm2</i>	$C^{m_{010}}2/^{m_{100}}c (1,1,1;2_{001})^m1$
565	0.565	Ce ₂ Ni ₃ Ge ₅	72	60.432	10.72.2.10	<i>mm2</i>	$I^{m_{010}}b^{m_{010}}a^1m (1,1,1;2_{001})^m1$
566	0.566	TbNiGe ₂	63	63.459	38.63.1.1	-1	$C^1m^{-1}c^1m^{\infty m}1$

567	0.567	HoNi _{0.64} Ge ₂	63	63.459	38.63.1.1	-1	$C^1m^{-1}c^1m^{\infty}m^1$
568	0.568	TbNi _{0.4} Ge ₂	63	63.459	38.63.1.1	-1	$C^1m^{-1}c^1m^{\infty}m^1$
569	0.569	TbCu _{0.4} Ge ₂	63	63.459	38.63.1.1	-1	$C^1m^{-1}c^1m^{\infty}m^1$
570	0.570	Li _{0.5} FeCr _{1.5} O ₄	227	141.557	227.227.1.1	1	$F^1d^1-3^1m^{\infty}m^1$
571	0.571	CoSO ₄	62	62.441	2.62.1.1	222	$P^2_{100}n^2_{010}m^2_{001}a$
572	0.572	Na ₂ NiCrF ₇	74	74.558	2.74.1.5	$mm2$	$I^{m_{010}}m^{m_{100}}m^2_{001}a$
573	0.573	Na ₂ NiCrF ₇	74	74.558	2.74.1.5	$mm2$	$I^{m_{010}}m^{m_{100}}m^2_{001}a$
574	0.574	MnFeF ₅ (H ₂ O) ₂	44	5.15	1.5.1.3	m	$C^{m_{001}}2$
575	0.575	ZnFeF ₅ (H ₂ O) ₂	44	44.229	8.44.1.1	-1	$I^{-1}m^1m^{-1}2^{\infty}m^1$
576	0.576	Cr ₂ F ₅	15	15.85	2.15.1.2	2	$C^2_{001}2/^{2_{001}}c$
577	0.577	BaMnFeF ₇	14	14.79	14.14.1.1	1	$P^12_1/^{1}c^m1$
578	0.578	NaBaFe ₂ F ₉	14	14.75	2.14.1.2	2	$P^2_{001}2_1/^{2_{001}}c$
579	0.579	Na ₂ NiFeF ₇	74	74.559	12.74.1.3	m	$I^1m^{m_{001}}m^{m_{001}}a^m1$
580	0.580	Na ₂ NiFeF ₇	74	74.559	12.74.1.3	m	$I^1m^{m_{001}}m^{m_{001}}a^m1$
581	0.581	FeF ₃	167	15.89	148.167.1.1	-1	$R^1-3^{-1}c^{\infty}m^1$
582	0.582	Fe ₃ F ₈ (H ₂ O) ₂	12	12.62	2.12.1.1	-1	$C^{-1}2/^{-1}m^{\infty}m^1$
583	0.583	Fe ₂ F ₅ (H ₂ O) ₂	74	74.559	12.74.1.3	m	$I^1m^{m_{001}}m^{m_{001}}a^m1$
584	0.584	Fe ₂ F ₅ (H ₂ O) ₂	74	15.89	2.15.1.3	m	$C^{m_{001}}2/^{m_{001}}c$
585	0.585	YbCl ₃	12	12.60	5.12.1.1	-1	$C^12/^{-1}m^{\infty}m^1$
586	0.586	YCrO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}m^1$
587	0.587	TmCrO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}m^1$
588	0.588	PrCrO ₃	62	62.448	14.62.1.6	m	$P^1n^{m_{001}}m^{m_{001}}a^m1$
589	0.589	NdCrO ₃	62	11.50	2.62.1.8	$mm2$	$P^{m_{010}}n^{m_{100}}m^2_{001}a^m1$
590	0.590	ErCrO ₃	62	11.50	2.62.1.8	$mm2$	$P^{m_{010}}n^{m_{100}}m^2_{001}a^m1$
591	0.591	ErCrO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}m^1$
592	0.592	DyCrO ₃	62	62.446	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}m^1$
593	0.593	UPSe	129	129.417	129.129.1.1	1	$P^14/^{1}n^1m^1m^{\infty}m^1$
594	0.594	UAsS	129	129.417	129.129.1.1	1	$P^14/^{1}n^1m^1m^{\infty}m^1$

595	0.595	UPTe	139	139.537	139.139.1.1	1	$I^1 4/1 m^1 m^1 m^{\infty} 1$
596	0.596	UAsTe	139	139.537	139.139.1.1	1	$I^1 4/1 m^1 m^1 m^{\infty} 1$
597	0.597	MnBi ₈ Te ₁₃	166	166.101	166.166.1.1	1	$R^1 -3^1 m^{\infty} 1$
598	0.598	AlCr ₂	139	14.83	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty} 1$
599	0.599	CaMnSi	129	129.416	115.129.1.1	-1	$P^{-1} 4/-1 n^1 m^{-1} m^{\infty} 1$
600	0.600	CaMnSi	129	129.416	115.129.1.1	-1	$P^{-1} 4/-1 n^1 m^{-1} m^{\infty} 1$
601	0.601	CaMnGe	129	11.53	115.129.1.1	-1	$P^{-1} 4/-1 n^1 m^{-1} m^{\infty} 1$
602	0.602	CaMnGe	129	11.53	115.129.1.1	-1	$P^{-1} 4/-1 n^1 m^{-1} m^{\infty} 1$
603	0.603	CaMn ₂ Ge ₂	139	139.536	119.139.1.1	-1	$I^{-1} 4/-1 m^1 m^{-1} m^{\infty} 1$
604	0.604	CaMn ₂ Ge ₂	139	139.536	119.139.1.1	-1	$I^{-1} 4/-1 m^1 m^{-1} m^{\infty} 1$
605	0.605	BaMn ₂ Ge ₂	139	139.536	119.139.1.1	-1	$I^{-1} 4/-1 m^1 m^{-1} m^{\infty} 1$
606	0.606	BaMn ₂ Ge ₂	139	139.536	119.139.1.1	-1	$I^{-1} 4/-1 m^1 m^{-1} m^{\infty} 1$
607	0.607	RuO ₂	136	136.499	65.136.1.1	-1	$P^{-1} 4_2/1 m^{-1} n^1 m^{\infty} 1$
608	0.608	PrMnO ₃	62	62.448	14.62.1.1	-1	$P^{-1} n^{-1} m^1 a^{\infty} 1$
609	0.609	NdMnO ₃	62	11.50	14.62.1.1	-1	$P^{-1} n^{-1} m^1 a^{\infty} 1$
610	0.610	Pr _{0.95} K _{0.05} MnO ₃	62	62.448	14.62.1.3	<i>m</i>	$P^{m001} n^{m001} m^1 a^{m1}$
611	0.611	BaMnSb ₂	139	139.536	119.139.1.1	-1	$I^{-1} 4/-1 m^1 m^{-1} m^{\infty} 1$
612	0.612	Cu ₂ OSO ₄	12	12.58	2.12.1.3	<i>m</i>	$C^{m001} 2/m^{001} m^{m1}$
613	0.613	FeCr ₂ S ₄	227	141.557	227.227.1.1	1	$F^1 d^1 -3^1 m^{\infty} 1$
614	0.614	FeCr ₂ S ₄	227	141.557	227.227.1.1	1	$F^1 d^1 -3^1 m^{\infty} 1$
615	0.615	FeCr ₂ S ₄	227	141.557	227.227.1.1	1	$F^1 d^1 -3^1 m^{\infty} 1$
616	0.616	HoB ₂	191	12.62	191.191.1.1	1	$P^1 6/1 m^1 m^1 m^{\infty} 1$
617	0.617	KMnSb	129	129.416	115.129.1.1	-1	$P^{-1} 4/-1 n^1 m^{-1} m^{\infty} 1$
618	0.618	KMnBi	129	129.416	115.129.1.1	-1	$P^{-1} 4/-1 n^1 m^{-1} m^{\infty} 1$
619	0.619	LaMnAsO	129	129.416	115.129.1.1	-1	$P^{-1} 4/-1 n^1 m^{-1} m^{\infty} 1$
620	0.620	NdMnAsO	129	129.416	115.129.1.1	-1	$P^{-1} 4/-1 n^1 m^{-1} m^{\infty} 1$
621	0.621	NdMnAsO	129	59.407	25.59.1.1	-1	$P^1 m^1 m^{-1} n^{\infty} 1$
622	0.622	NdMnAsO	129	59.407	25.59.1.1	-1	$P^1 m^1 m^{-1} n^{\infty} 1$

623	0.623	NdMnAsO	129	129.416	115.129.1.1	-1	$P^{-1}4^{-1}n^1m^{-1}m^{\infty}1$
624	0.624	LaMnAsO	129	129.416	115.129.1.1	-1	$P^{-1}4^{-1}n^1m^{-1}m^{\infty}1$
625	0.625	U ₂ Pd ₂ In	127	127.394	6.127.1.2	4mm	$P^{4^3_{001}}4/1^1m^{m_{110}}b^{m_{100}}m^m1$
626	0.626	NaMnP	129	129.416	115.129.1.1	-1	$P^{-1}4^{-1}n^1m^{-1}m^{\infty}1$
627	0.627	NaMnP	129	129.416	115.129.1.1	-1	$P^{-1}4^{-1}n^1m^{-1}m^{\infty}1$
628	0.628	NaMnP	129	129.416	115.129.1.1	-1	$P^{-1}4^{-1}n^1m^{-1}m^{\infty}1$
629	0.629	NaMnAs	129	129.416	115.129.1.1	-1	$P^{-1}4^{-1}n^1m^{-1}m^{\infty}1$
630	0.630	NaMnAs	129	129.416	115.129.1.1	-1	$P^{-1}4^{-1}n^1m^{-1}m^{\infty}1$
631	0.631	NaMnSb	129	129.416	115.129.1.1	-1	$P^{-1}4^{-1}n^1m^{-1}m^{\infty}1$
632	0.632	NaMnSb	129	129.416	115.129.1.1	-1	$P^{-1}4^{-1}n^1m^{-1}m^{\infty}1$
633	0.633	KFeS ₂	15	15.87	5.15.1.1	-1	$C^12^{-1}c^{\infty}1$
634	0.634	NaMnBi	129	129.416	115.129.1.1	-1	$P^{-1}4^{-1}n^1m^{-1}m^{\infty}1$
635	0.635	NaMnBi	129	129.416	115.129.1.1	-1	$P^{-1}4^{-1}n^1m^{-1}m^{\infty}1$
636	0.636	RbFeS ₂	15	15.87	5.15.1.1	-1	$C^12^{-1}c^{\infty}1$
637	0.637	KFeSe ₂	15	15.88	5.15.1.1	-1	$C^12^{-1}c^{\infty}1$
638	0.638	RbFeSe ₂	15	15.88	5.15.1.1	-1	$C^12^{-1}c^{\infty}1$
639	0.639	Mn ₂ Au	139	71.535	107.139.1.1	-1	$I^14^{-1}m^1m^1m^{\infty}1$
640	0.640	Mn ₂ Au	139	71.535	107.139.1.1	-1	$I^14^{-1}m^1m^1m^{\infty}1$
641	0.641	Mn ₃ Ga	139	12.62	139.139.1.1	1	$I^14/1^1m^1m^1m^m1$
642	0.642	LaMnO ₃	62	62.448	14.62.1.1	-1	$P^{-1}n^{-1}m^1a^{\infty}1$
643	0.643	La _{0.95} Ca _{0.05} MnO ₃	62	62.448	14.62.1.3	<i>m</i>	$P^{m_{001}}n^{m_{001}}m^1a^m1$
644	0.644	La _{0.95} Ba _{0.05} MnO ₃	62	62.448	14.62.1.3	<i>m</i>	$P^{m_{001}}n^{m_{001}}m^1a^m1$
645	0.645	La _{0.95} Ba _{0.05} Mn _{0.95} Ti _{0.05} O ₃	62	62.448	14.62.1.1	-1	$P^{-1}n^{-1}m^1a^{\infty}1$
646	0.646	La _{0.90} Ba _{0.10} Mn _{0.90} Ti _{0.10} O ₃	62	62.448	14.62.1.3	<i>m</i>	$P^{m_{001}}n^{m_{001}}m^1a^m1$
647	0.647	La _{0.875} Ba _{0.125} Mn _{0.} 875Ti _{0.125} O ₃	62	62.448	14.62.1.3	<i>m</i>	$P^{m_{001}}n^{m_{001}}m^1a^m1$

648	0.648	(Ho _{0.8} Mn _{0.2})MnO ₃	62	62.447	62.62.1.1	1	$P^1 n^1 m^1 a^{\infty m} 1$
649	0.649	(Ho _{0.8} Mn _{0.2})MnO ₃	62	62.447	11.62.1.2	2	$P^2 001 n^1 m^2 001 a^m 1$
650	0.650	Er ₂ Si ₂ O ₇	12	12.60	5.12.1.1	-1	$C^1 2 /^{-1} m^{\infty m} 1$
651	0.651	Er ₃ Cu ₄ Sn ₄	12	12.63	12.12.2.1	-1	$C^1 2 /^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
652	0.652	HoMnO ₃	185	185.200	1.185.1.5	-62m	$P^{-6} 001 6_3^{2100} c^{\frac{m5\pi}{6}} m$
653	0.653	HoMn _{0.99} Fe _{0.01} O ₃	185	185.200	1.185.1.5	-62m	$P^{-6} 001 6_3^{2100} c^{\frac{m5\pi}{6}} m$
654	0.654	HoMn _{0.95} Fe _{0.05} O ₃	185	185.200	1.185.1.5	-62m	$P^{-6} 001 6_3^{2100} c^{\frac{m5\pi}{6}} m$
655	0.655	HoMn _{0.9} Fe _{0.1} O ₃	185	185.200	1.185.1.5	-62m	$P^{-6} 001 6_3^{2100} c^{\frac{m5\pi}{6}} m$
656	0.656	NdMn ₂ Ge ₂	139	44.231	119.139.1.3	m	$I^{m001} 4 /^{m001} m^1 m^{m001} m^m 1$
657	0.657	PrMn ₂ Ge ₂	139	44.231	119.139.1.3	m	$I^{m001} 4 /^{m001} m^1 m^{m001} m^m 1$
658	0.658	BaCuTe ₂ O ₆	213	213.65	1.213.1.2	-43m	$P^{-4} 100 4_1^{3111} 3^{m110} 2$
659	0.659	NdMn _{0.8} Fe _{0.2} O ₃	62	62.448	2.62.1.10	mm2	$P^{m010} n^2 001 m^{m100} a$
660	0.660	NdMn _{0.8} Fe _{0.2} O ₃	62	62.448	2.62.1.10	mm2	$P^{m010} n^2 001 m^{m100} a$
661	0.661	(Lu _{0.6} Mn _{0.4})MnO ₃	62	62.447	11.62.1.2	2	$P^2 001 n^1 m^2 001 a^m 1$
662	0.662	Mn ₃ Sn ₂	62	62.448	62.62.1.1	1	$P^1 n^1 m^1 a^{\infty m} 1$
663	0.663	Mn ₃ Sn ₂	62	62.448	14.62.1.3	m	$P^{m001} n^{m001} m^1 a^m 1$
664	0.664	Mn ₃ Sn ₂	62	14.79	14.62.1.3	m	$P^{m001} n^{m001} m^1 a^m 1$
665	0.665	CeMnSbO	129	129.416	115.129.1.1	-1	$P^{-1} 4 /^{-1} n^1 m^{-1} m^{\infty m} 1$
666	0.666	CeMnSbO	129	59.407	25.59.1.1	-1	$P^1 m^1 m^{-1} n^{\infty m} 1$
667	0.667	LaMnSbO	129	129.416	115.129.1.1	-1	$P^{-1} 4 /^{-1} n^1 m^{-1} m^{\infty m} 1$
668	0.668	PrMnSbO	129	59.407	25.59.1.1	-1	$P^1 m^1 m^{-1} n^{\infty m} 1$
669	0.669	Sr ₂ YbRuO ₆	14	14.75	2.14.1.1	-1	$P^{-1} 2_1 /^{-1} c^{\infty m} 1$
670	0.670	Sr ₂ YbRuO ₆	14	14.75	2.14.1.1	-1	$P^{-1} 2_1 /^{-1} c^{\infty m} 1$
671	0.671	Sr ₂ TmRuO ₆	14	14.75	2.14.1.1	-1	$P^{-1} 2_1 /^{-1} c^{\infty m} 1$

672	0.672	CaCu ₃ Fe ₂ Sb ₂ O ₁₂	201	48.260	201.201.1.1	1	$P^1n^1-3^{\infty}m1$
673	0.673	MnFe ₄ Si ₃	193	193.260	193.193.1.1	1	$P^16_3/1^1m^1c^1m^{\infty}m1$
674	0.674	MnFe ₄ Si ₃	193	193.260	193.193.1.1	1	$P^16_3/1^1m^1c^1m^{\infty}m1$
675	0.675	MnFe ₄ Si ₃	193	193.260	193.193.1.1	1	$P^16_3/1^1m^1c^1m^{\infty}m1$
676	0.676	Nd _{0.95} Sr _{0.05} CrO ₃	62	62.441	2.62.1.8	<i>mm2</i>	$P^{m010}n^{m100}m^{2001}a^m1$
677	0.677	Nd _{0.9} Sr _{0.1} CrO ₃	62	62.441	2.62.1.8	<i>mm2</i>	$P^{m010}n^{m100}m^{2001}a^m1$
678	0.678	Nd _{0.85} Sr _{0.15} CrO ₃	62	62.441	2.62.1.8	<i>mm2</i>	$P^{m010}n^{m100}m^{2001}a^m1$
679	0.679	TbCr _{0.5} Mn _{0.5} O ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty}m1$
680	0.680	Bi _{0.8} La _{0.2} Fe _{0.5} Mn _{0.5} O ₃	74	74.559	12.74.1.1	-1	$I^1m^{-1}m^{-1}a^{\infty}m1$
681	0.681	Ce ₄ Sb ₃	220	122.336	43.122.1.1	-1	$I^{-1}-4^{-1}2^1d^{\infty}m1$
682	0.682	Ca ₂ FeOsO ₆	14	14.79	14.14.1.1	1	$P^12_1/1^1c^{\infty}m1$
683	0.683	SrCaFeOsO ₆	14	14.79	14.14.1.1	1	$P^12_1/1^1c^{\infty}m1$
684	0.684	TbPt	62	62.446	11.62.1.2	2	$P^{2001}n^1m^{2001}a^m1$
685	0.685	ErPt	62	62.447	11.62.1.2	2	$P^{2001}n^1m^{2001}a^m1$
686	0.686	HoPt	62	62.447	11.62.1.2	2	$P^{2001}n^1m^{2001}a^m1$
687	0.687	DyPt	62	62.446	11.62.1.3	<i>m</i>	$P^{m001}n^1m^{m001}a^m1$
688	0.688	TmPt	62	62.447	11.62.1.3	<i>m</i>	$P^{m001}n^1m^{m001}a^m1$
689	0.689	PrPt	63	63.462	63.63.1.1	1	$C^1m^1c^1m^{\infty}m1$
690	0.690	NdPt	63	15.89	63.63.1.1	1	$C^1m^1c^1m^{\infty}m1$
691	0.691	CaCo _{1.86} As ₂	139	126.386	129.139.2.1	-1	$P^14/1^1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty}m1$
692	0.692	Ba ₄ Ru ₃ O ₁₀	64	64.471	36.64.1.1	-1	$C^1m^1c^{-1}e^{\infty}m1$
693	0.693	Ba ₄ Ru ₃ O ₁₀	64	64.472	36.64.1.1	-1	$C^1m^1c^{-1}e^{\infty}m1$
694	0.694	Bi ₂ CuO ₄	130	130.431	103.130.1.1	-1	$P^14/^{-1}n^1c^1c^{\infty}m1$
695	0.695	Bi ₂ CuO ₄	130	56.367	103.130.1.1	-1	$P^14/^{-1}n^1c^1c^{\infty}m1$
696	0.696	SmCrO ₃	62	62.448	2.62.1.10	<i>mm2</i>	$P^{m010}n^{2001}m^{m100}a$
697	0.697	SmCrO ₃	62	62.446	2.62.1.8	<i>mm2</i>	$P^{m010}n^{m100}m^{2001}a$
698	0.698	SmCrO ₃	62	62.446	2.62.1.8	<i>mm2</i>	$P^{m010}n^{m100}m^{2001}a^m1$

699	0.699	LiMn ₆ Sn ₆	191	65.486	191.191.1.1	1	$P^1 6/1 m^1 m^1 m^{\infty} 1$
700	0.700	TbMn ₆ Sn ₆	191	191.240	191.191.1.1	1	$P^1 6/1 m^1 m^1 m^{\infty} 1$
701	0.701	TbMn ₆ Sn ₆	191	191.240	191.191.1.1	1	$P^1 6/1 m^1 m^1 m^{\infty} 1$
702	0.702	TbMn ₆ Sn ₆	191	12.62	191.191.1.1	1	$P^1 6/1 m^1 m^1 m^{\infty} 1$
703	0.703	HoMn ₆ Sn ₆	191	12.62	191.191.1.1	1	$P^1 6/1 m^1 m^1 m^{\infty} 1$
704	0.704	HoMn ₆ Sn ₆	191	12.62	191.191.1.1	1	$P^1 6/1 m^1 m^1 m^{\infty} 1$
705	0.705	HoMn ₆ Sn ₆	191	65.486	191.191.1.1	1	$P^1 6/1 m^1 m^1 m^{\infty} 1$
706	0.706	TbIr ₃ Ga ₉	63	63.464	11.63.1.1	-1	$C^{-1} m^{-1} c^1 m^{\infty} 1$
707	0.707	TbIr ₃ Ga ₉	63	63.464	11.63.1.3	<i>m</i>	$C^{m_{001}} m^{m_{001}} c^1 m^m 1$
708	0.708	CrNb ₄ S ₈	194	194.268	164.194.1.1	-1	$P^{-1} 6_3 /^{-1} m^1 m^{-1} c^{\infty} 1$
709	0.709	MnNb ₄ S ₈	194	63.463	194.194.1.1	1	$P^1 6_3 /^1 m^1 m^1 c^{\infty} 1$
710	0.710	MnNb ₃ S ₆	182	20.34	182.182.1.1	1	$P^1 6_3^1 2^1 2^{\infty} 1$
711	0.711	MnTa ₄ S ₈	194	63.463	194.194.1.1	1	$P^1 6_3 /^1 m^1 m^1 c^{\infty} 1$
712	0.712	VNb ₃ S ₆	182	20.33	149.182.1.1	-1	$P^{-1} 6_3^{-1} 2^1 2^{\infty} 1$
713	0.713	NiFe ₂ O ₄	227	141.557	227.227.1.1	1	$F^1 d^1 -3^1 m^{\infty} 1$
714	0.714	Li ₂ Ni(SO ₄) ₂	14	14.75	2.14.1.1	-1	$P^{-1} 2_1 /^{-1} c^{\infty} 1$
715	0.715	HoCrWO ₆	33	33.144	1.33.1.1	222	$P^{2_{100}} n^{2_{010}} a^{2_{001}} 2_1$
716	0.716	HoCrWO ₆	33	33.144	1.33.1.9	<i>mm2</i>	$P^{2_{001}} n^{m_{100}} a^{m_{010}} 2_1^m 1$
717	0.717	Pr _{0.5} Sr _{0.4} Ba _{0.1} CoO ₃	74	74.558	74.74.1.1	1	$I^1 m^1 m^1 a^{\infty} 1$
718	0.718	Pr _{0.5} Sr _{0.4} Ba _{0.1} CoO ₃	140	69.524	140.140.1.1	1	$I^1 4 /^1 m^1 c^1 m^{\infty} 1$
719	0.719	Yb _{0.42} Sc _{0.58} FeO ₃	185	185.201	1.185.1.2	6 <i>mm</i>	$P^{6_{001}^1} 6_3^{\frac{m_{2\pi}}{3}} c^{\frac{m_{5\pi}}{6}} m$
720	0.720	Yb _{0.42} Sc _{0.58} FeO ₃	185	173.129	1.185.1.2	6 <i>mm</i>	$P^{6_{001}^1} 6_3^{\frac{m_{5\pi}}{6}} c^{m_{100}} m$
721	0.721	Yb _{0.42} Sc _{0.58} FeO ₃	185	173.129	1.185.1.2	6 <i>mm</i>	$P^{6_{001}^1} 6_3^{\frac{m_{5\pi}}{6}} c^{m_{100}} m$
722	0.722	Mn ₄ Nb ₂ O ₉	9	9.37	1.9.1.1	-1	$C^{-1} c^{\infty} 1$

723	0.723	YbCl ₃	12	12.60	5.12.1.1	-1	$C^1 2 /^{-1} m^{\infty} m 1$
724	0.724	BaCoSiO ₄	173	173.129	1.173.1.1	6	$P^6 6_{001} 6_3 m 1$
725	0.725	Ce ₅ TeO ₈	227	141.557	227.227.1.1	1	$F^1 d^1 -3^1 m^{\infty} m 1$
726	0.726	CsMn ₂ F ₆	62	62.447	2.62.1.9	<i>mm2</i>	$P^2 0_{01} n^m m_{100} m^{m_{010}} a$
727	0.727	CsMn ₂ F ₆	62	14.75	2.14.1.2	2	$P^2 0_{01} 2_1 / ^2 0_{01} c$
728	0.728	MoP ₃ SiO ₁₁	167	15.88	161.167.1.1	-1	$R^{-1} -3^1 c^{\infty} m 1$
729	0.729	ErNi ₄ B	191	191.240	191.191.1.1	1	$P^1 6 / ^1 m^1 m^1 m^{\infty} m 1$
730	0.730	TbNi ₄ B	191	12.62	191.191.1.1	1	$P^1 6 / ^1 m^1 m^1 m^{\infty} m 1$
731	0.731	HoNi ₄ B	191	12.62	191.191.1.1	1	$P^1 6 / ^1 m^1 m^1 m^{\infty} m 1$
732	0.732	SrRuO ₃	62	62.446	62.62.1.1	1	$P^1 n^1 m^1 a^{\infty} m 1$
733	0.733	AgRuO ₃	167	167.106	161.167.1.1	-1	$R^{-1} -3^1 c^{\infty} m 1$
734	0.734	Mn ₃ Ta ₂ O ₈	88	15.87	82.88.1.1	-1	$I^{-1} 4_1 / ^{-1} a^{\infty} m 1$
735	0.735	LaBaMn ₂ O ₅	129	129.417	129.129.1.1	1	$P^1 4 / ^1 n^1 m^1 m^{\infty} m 1$
736	0.736	LaBaMn ₂ O ₆	221	123.345	221.221.1.1	1	$P^1 m^1 -3^1 m^{\infty} m 1$
737	0.737	LaBaMn ₂ O ₆	123	123.345	123.123.1.1	1	$P^1 4 / ^1 m^1 m^1 m^{\infty} m 1$
738	0.738	LaBaMn ₂ O ₆	123	123.345	123.123.1.1	1	$P^1 4 / ^1 m^1 m^1 m^{\infty} m 1$
739	0.739	YBaMn ₂ O ₅	129	129.417	129.129.1.1	1	$P^1 4 / ^1 n^1 m^1 m^{\infty} m 1$
740	0.740	Dy ₃ Ga ₅ O ₁₂	230	230.148	2.230.1.2	-43 <i>m</i>	$I^2 1_{00} a^3 1_{11} -3^{m_{110}} d$
741	0.741	Er ₃ Ga ₅ O ₁₂	230	230.148	2.230.1.2	-43 <i>m</i>	$I^2 1_{00} a^3 1_{11} -3^{m_{110}} d$
742	0.742	Tb ₃ Ga ₅ O ₁₂	230	230.148	2.230.1.2	-43 <i>m</i>	$I^2 1_{00} a^3 1_{11} -3^{m_{110}} d$
743	0.743	Ho ₃ Al ₅ O ₁₂	230	230.148	2.230.1.2	-43 <i>m</i>	$I^2 1_{00} a^3 1_{11} -3^{m_{110}} d$
744	0.744	Tb ₃ Al ₅ O ₁₂	230	230.148	2.230.1.2	-43 <i>m</i>	$I^2 1_{00} a^3 1_{11} -3^{m_{110}} d$
745	0.745	Ho ₃ Ga ₅ O ₁₂	230	230.148	2.230.1.2	-43 <i>m</i>	$I^2 1_{00} a^3 1_{11} -3^{m_{110}} d$
746	0.746	Tb ₃ Ga ₅ O ₁₂	230	230.148	2.230.1.2	-43 <i>m</i>	$I^2 1_{00} a^3 1_{11} -3^{m_{110}} d$
747	0.747	Ba ₃ CoIr ₂ O ₉	15	15.85	2.15.1.1	-1	$C^{-1} 2 / ^{-1} c^{\infty} m 1$
748	0.748	Ba ₃ NiRu ₂ O ₉	194	194.268	164.194.1.1	-1	$P^{-1} 6_3 / ^{-1} m^1 m^1 c^{\infty} m 1$
749	0.749	Ba ₃ CoRu ₂ O ₉	63	62.454	58.63.2.1	-1	$P^1 n^1 n^1 m^{-1} (1/2 0 1/2)^{\infty} m 1$

750	0.750	Ba ₃ CoRu ₂ O ₉	194	62.454	58.63.2.1	-1	$P^1 n^1 n^1 m^{-1} (1/2 \ 0 \ 1/2)^{\infty m} 1$
751	0.751	Ca ₂ YZr ₂ Fe ₃ O ₁₂	230	167.105	1.167.1.3	-3 <i>m</i>	$R^{-3}{}_{001}^{-3} 3^{\frac{22\pi}{3}} c$
752	0.752	Ca ₂ YZr ₂ Fe ₃ O ₁₂	230	167.105	1.167.1.3	-3 <i>m</i>	$R^{-3}{}_{001}^{-3} 3^{\frac{22\pi}{3}} c$
753	0.753	Ca ₂ LaZr ₂ Fe ₃ O ₁₂	230	167.105	1.167.1.3	-3 <i>m</i>	$R^{-3}{}_{001}^{-3} 3^{\frac{22\pi}{3}} c$
754	0.754	Ca ₂ LaZr ₂ Fe ₃ O ₁₂	230	167.105	1.167.1.3	-3 <i>m</i>	$R^{-3}{}_{001}^{-3} 3^{\frac{22\pi}{3}} c$
755	0.755	Mn ₂ SeO ₃ F ₂	62	62.448	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty m} 1$
756	0.756	GaV ₄ S ₈	160	160.67	1.160.1.2	3 <i>m</i>	$R^3{}_{001} 3^{\frac{m2\pi}{3}} m$
757	0.757	CeFeO ₃	62	62.448	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty m} 1$
758	0.758	CeFeO ₃	62	62.441	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty m} 1$
759	0.759	CeFeO ₃	62	62.441	2.62.1.8	<i>mm</i> 2	$P^{m_010} n^{m_100} m^{2_001} a^m 1$
760	0.760	FeOHSO ₄	15	15.89	2.15.1.1	-1	$C^{-1} 2^{-1} c^{\infty m} 1$
761	0.761	SrFe ₂ Se ₂ O	59	59.411	6.59.1.10	<i>mm</i> 2	$P^1 m^{m_010} m^{m_100} n^m 1$
762	0.762	SrFe ₂ S ₂ O	59	59.411	6.59.1.10	<i>mm</i> 2	$P^1 m^{m_010} m^{m_100} n^m 1$
763	0.763	Mn ₅ (PO ₄) ₂ (PO ₃ (O H)) ₂ (HOH) ₄	15	15.89	2.15.1.3	<i>m</i>	$C^{m_001} 2 / m^{m_001} c$
764	0.764	Mn ₅ (PO ₄) ₂ (PO ₃ (O H)) ₂ (HOH) ₄	15	15.89	2.15.1.3	<i>m</i>	$C^{m_001} 2 / m^{m_001} c$
765	0.765	Mn ₅ (PO ₄) ₂ (PO ₃ (O H)) ₂ (HOH) ₄	15	15.89	2.15.1.3	<i>m</i>	$C^{m_001} 2 / m^{m_001} c$
766	0.766	YbMnSb ₂	129	129.416	115.129.1.1	-1	$P^{-1} 4 /^{-1} n^1 m^{-1} m^{\infty m} 1$
767	0.767	SrMnSb ₂	62	62.448	62.62.1.1	1	$P^1 n^1 m^1 a^{\infty m} 1$
768	0.768	SrMnSb ₂	62	33.148	26.62.1.3	<i>m</i>	$P^{m_001} n^1 m^1 a^m 1$
769	0.769	YbMnBi ₂	129	129.416	115.129.1.1	-1	$P^{-1} 4 /^{-1} n^1 m^{-1} m^{\infty m} 1$
770	0.770	Fe ₂ Co ₂ Nb ₂ O ₉	165	15.88	9.15.1.1	-1	$C^{-1} 2 /^1 c^{\infty m} 1$
771	0.771	PrMnSi ₂	63	63.464	63.63.1.1	1	$C^1 m^1 c^1 m^{\infty m} 1$
772	0.772	PrMnSi ₂	63	63.464	63.63.1.1	1	$C^1 m^1 c^1 m^{\infty m} 1$

773	0.773	NdMnSi ₂	63	12.62	63.63.1.1	1	$C^1m^1c^1m^m1$
774	0.774	NdMnSi ₂	63	63.464	63.63.1.1	1	$C^1m^1c^1m^{\infty m}1$
775	0.775	NdMnSi ₂	63	63.464	63.63.1.1	1	$C^1m^1c^1m^{\infty m}1$
776	0.776	CeMnSi ₂	63	63.464	63.63.1.1	1	$C^1m^1c^1m^{\infty m}1$
777	0.777	CeMnSi ₂	63	63.464	63.63.1.1	1	$C^1m^1c^1m^{\infty m}1$
778	0.778	LaMnSi ₂	63	63.464	63.63.1.1	1	$C^1m^1c^1m^{\infty m}1$
779	0.779	LaMnSi ₂	63	63.464	63.63.1.1	1	$C^1m^1c^1m^{\infty m}1$
780	0.780	LaMnSi ₂	63	63.464	63.63.1.1	1	$C^1m^1c^1m^{\infty m}1$
781	0.781	CeMnSi ₂	63	63.464	63.63.1.1	1	$C^1m^1c^1m^{\infty m}1$
782	0.782	NdScO ₃	62	62.444	6.62.1.10	$mm2$	$P^{m010}n^1m^{m100}a^m1$
783	0.783	NdInO ₃	62	62.444	6.62.1.10	$mm2$	$P^{m010}n^1m^{m100}a^m1$
784	0.784	NdCoO ₃	62	62.441	11.62.1.1	-1	$P^{-1}n^1m^{-1}a^{\infty m}1$
785	0.785	NdVO ₃	62	11.54	11.62.1.2	2	$P^{2001}n^1m^{2001}a^m1$
786	0.786	NdVO ₃	62	11.54	11.62.1.1	-1	$P^{-1}n^1m^{-1}a^{\infty m}1$
787	0.787	YVO ₃	62	62.446	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
788	0.788	YVO ₃	14	2.4	2.14.1.2	2	$P^{2001}2_1/^{2001}c^m1$
789	0.789	CeCuSi	194	63.463	194.194.1.1	1	$P^16_3/^{1m^1m^1c^{\infty m}1}$
790	0.790	Sr ₂ DyRuO ₆	14	14.79	2.14.1.1	-1	$P^{-1}2_1/^{-1}c^{\infty m}1$
791	0.791	Sr ₂ TbRuO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/^{-1}c^{\infty m}1$
792	0.792	Sr ₂ HoRuO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/^{-1}c^{\infty m}1$
793	0.793	Sr ₂ HoRuO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/^{-1}c^{\infty m}1$
794	0.794	Sr ₂ HoRuO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/^{-1}c^{\infty m}1$
795	0.795	Sr ₂ YRuO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/^{-1}c^{\infty m}1$
796	0.796	Ca ₂ NiOsO ₆	14	14.79	14.14.1.1	1	$P^12_1/^{1c^{\infty m}1}$
797	0.797	SmBaMn ₂ O ₅	129	129.417	129.129.1.1	1	$P^14/^{1n^1m^1m^{\infty m}1}$
798	0.798	MnPd ₂	62	62.445	26.62.1.1	-1	$P^{-1}n^1m^1a^{\infty m}1$
799	0.799	Sr ₂ Co ₂ O ₅	46	30.122	28.46.2.1	-1	$P^1m^1a^12^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
800	0.800	MnTe	194	63.457	164.194.1.1	-1	$P^{-1}6_3/^{-1}m^1m^{-1}c^{\infty m}1$

801	0.801	Tl ₃ Fe ₂ S ₄	62	62.445	33.62.1.1	-1	$P^1 n^{-1} m^1 a^{\infty m} 1$
802	0.802	CuFeS ₂	122	122.333	82.122.1.1	-1	$I^1 \cdot 4^{-1} 2^{-1} d^{\infty m} 1$
803	0.803	NbMnP	62	31.125	6.62.1.9	<i>mm2</i>	$P^{m_{010}} n^1 m^{2_{001}} a^m 1$
804	0.804	MoP ₃ SiO ₁₁	167	15.88	161.167.1.1	-1	$R^{-1} \cdot 3^1 c^{\infty m} 1$
805	0.805	DyBaCuO ₅	62	62.444	6.62.1.10	<i>mm2</i>	$P^{m_{100}} n^1 m^{m_{010}} a^m 1$
806	0.806	Fe ₂ Se ₂ O ₇	56	56.367	1.56.1.10	<i>mmm</i>	$P^{2_{100}} c^{m_{001}} c^{2_{010}} n$
807	0.807	Fe ₂ Se ₂ O ₇	56	56.367	1.56.1.10	<i>mmm</i>	$P^{2_{100}} c^{m_{001}} c^{2_{010}} n$
808	0.808	Fe ₂ Se ₂ O ₇	56	56.367	1.56.1.10	<i>mmm</i>	$P^{2_{100}} c^{m_{001}} c^{2_{010}} n$
809	0.809	Fe ₂ WO ₆	14	14.78	1.14.1.5	<i>2/m</i>	$P^{2_{010}} 2_1 / m_{010} c$
810	0.810	Fe ₂ WO ₆	60	60.423	13.60.1.3	<i>m</i>	$P^{m_{001}} b^1 c^{m_{001}} n^m 1$
811	0.811	Fe ₂ WO ₆	60	60.423	13.60.1.1	-1	$P^{-1} b^1 c^{-1} n^{\infty m} 1$
812	0.812	Fe ₂ WO ₆	60	30.113	3.60.1.8	<i>mm2</i>	$P^{m_{010}} b^{m_{100}} c^{m_{010}} n^m 1$
813	0.813	Fe ₂ WO ₆	60	60.423	13.60.1.1	-1	$P^{-1} b^1 c^{-1} n^{\infty m} 1$
814	0.814	Fe ₂ WO ₆	60	60.419	30.60.1.1	-1	$P^1 b^{-1} c^1 n^{\infty m} 1$
815	0.815	MnNb ₂ O ₆	60	60.419	18.60.1.1	-1	$P^{-1} b^{-1} c^{-1} n^{\infty m} 1$
816	0.816	MnTa ₂ O ₆	60	60.419	18.60.1.1	-1	$P^{-1} b^{-1} c^{-1} n^{\infty m} 1$
817	0.817	Mn(Nb _{0.5} Ta _{0.5}) ₂ O ₆	60	60.419	3.60.1.10	<i>mm2</i>	$P^{m_{010}} b^{2_{001}} c^{m_{010}} n^m 1$
818	0.818	MnTa ₂ O ₆	60	60.419	3.60.1.10	<i>mm2</i>	$P^{m_{010}} b^{2_{001}} c^{m_{010}} n^m 1$
819	0.819	MnNb ₂ O ₆	60	60.419	3.60.1.10	<i>mm2</i>	$P^{m_{010}} b^{2_{001}} c^{m_{010}} n^m 1$
820	0.820	Bi _{0.85} Ca _{0.15} Fe _{0.55} Mn _{0.45} O ₃	62	62.446	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty m} 1$
821	0.821	SrGd ₂ O ₄	62	62.445	26.62.1.1	-1	$P^{-1} n^1 m^1 a^{\infty m} 1$
822	0.822	Nd ₂ ScNbO ₇	227	227.131	2.227.1.2	-43 <i>m</i>	$F^{2_{100}} d^{3^1_{111}} \cdot 3^{m_{110}} m$
823	0.823	Sr ₂ MnGaO ₅	46	46.243	5.46.1.1	-1	$I^{-1} m^{-1} a^1 2^{\infty m} 1$
824	0.824	Sr ₂ MnGaO _{5.5}	123	127.397	123.123.2.4	-1	$P^1 4 / ^1 m^1 m^1 m^{-1} (1/2 \ 1/2 \ 0)^{\infty m} 1$
825	0.825	Ca ₂ MnGaO ₅	62	62.447	14.62.1.1	-1	$P^{-1} n^{-1} m^1 a^{\infty m} 1$
826	0.826	MnTeLi _{0.003}	194	12.62	164.194.1.1	-1	$P^{-1} 6_3 / ^{-1} m^1 m^{-1} c^{\infty m} 1$

827	0.827	Na ₂ MnPO ₄ F	14	14.78	7.14.1.1	-1	$P^{-1}2_1/1c^{\infty m}1$
828	0.828	Na ₂ MnPO ₄ F	14	14.78	7.14.1.1	-1	$P^{-1}2_1/1c^{\infty m}1$
829	0.829	Na ₂ MnPO ₄ F	14	14.78	7.14.1.1	-1	$P^{-1}2_1/1c^{\infty m}1$
830	0.830	Na ₂ MnPO ₄ F	14	14.78	7.14.1.1	-1	$P^{-1}2_1/1c^{\infty m}1$
831	0.831	BaCaFe ₄ O ₇	33	33.148	7.33.1.3	<i>m</i>	$P^{m001}n^1a^{m001}2_1^m1$
832	0.832	CeAuGe	186	36.175	186.186.1.1	1	$P^16_3^1m^1c^{\infty m}1$
833	0.833	CeCuGe	194	63.463	194.194.1.1	1	$P^16_3/1^1m^1m^1c^{\infty m}1$
834	0.834	CrSbSe ₃	62	62.447	62.62.1.1	1	$P^1n^1m^1a^{\infty m}1$
835	0.835	Dy ₅ Pd ₂ In ₄	55	55.357	55.55.1.1	1	$P^1b^1a^1m^{\infty m}1$
836	0.836	DyFeO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
837	0.837	DyFeO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
838	0.838	DyFeO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
839	0.839	DyFeO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
840	0.840	DyFeO ₃	62	62.441	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
841	0.841	DyFeO ₃	62	62.441	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
842	0.842	DyAlO ₃	62	62.449	6.62.1.10	<i>mm2</i>	$P^{m010}n^1m^{m100}a^m1$
843	0.843	SrZn ₂ Fe ₁₆ O ₂₇	194	194.270	194.194.1.1	1	$P^16_3/1^1m^1m^1c^{\infty m}1$
844	0.844	SrNi ₂ Fe ₁₆ O ₂₇	194	194.270	194.194.1.1	1	$P^16_3/1^1m^1m^1c^{\infty m}1$
845	0.845	SrMg ₂ Fe ₁₆ O ₂₇	194	194.270	194.194.1.1	1	$P^16_3/1^1m^1m^1c^{\infty m}1$
846	0.846	SrCo ₂ Fe ₁₆ O ₂₇	194	63.464	194.194.1.1	1	$P^16_3/1^1m^1m^1c^{\infty m}1$
847	0.847	Er ₅ Pd ₂ In ₄	55	10.46	10.10.1.1	1	$P^12/1^1m^m1$
848	0.848	Er ₅ Pd ₂ In ₄	55	10.46	10.10.1.1	1	$P^12/1^1m^m1$
849	0.849	Er ₅ Pd ₂ In ₄	55	55.358	10.55.1.3	<i>m</i>	$P^{m001}b^{m001}a^1m^m1$
850	0.850	Er ₅ Pd ₂ In ₄	55	55.358	10.55.1.3	<i>m</i>	$P^{m001}b^{m001}a^1m^m1$
851	0.851	C ₇ H ₁₄ NFeCl ₄	61	19.27	1.19.1.3	<i>mm2</i>	$P^{m100}2_1^{m010}2_1^{2001}2_1$
852	0.852	HoVO ₃	62	11.54	2.62.1.8	<i>mm2</i>	$P^{m010}n^{m100}m^{2001}a^m1$
853	0.853	HoVO ₃	62	33.146	1.33.1.10	<i>mm2</i>	$P^{m100}n^{2001}a^{m010}2_1$
854	0.854	Gd ₂ Pt ₂ O ₇	227	141.555	2.141.1.2	<i>4mm</i>	$I^{4001}4_1/2^{001}a^{m010}m^{m110}d^m1$

855	0.855	Mn ₂ Sb	129	129.417	129.129.1.1	1	$P^{14}/^1n^1m^1m^{\infty}m1$
856	0.856	Tm ₂ Fe ₁₇	194	194.270	194.194.1.1	1	$P^{16}_3/^1m^1m^1c^{\infty}m1$
857	0.857	Tm ₂ Fe ₁₇	194	194.270	194.194.1.1	1	$P^{16}_3/^1m^1m^1c^{\infty}m1$
858	0.858	Tm ₂ Fe ₁₇	194	194.270	194.194.1.1	1	$P^{16}_3/^1m^1m^1c^{\infty}m1$
859	0.859	YCo ₃	166	166.101	166.166.1.1	1	$R^1-3^1m^{\infty}m1$
860	0.860	Co ₃ Sn ₂ S ₂	166	166.101	166.166.1.1	1	$R^1-3^1m^{\infty}m1$
861	0.861	Co ₃ Sn ₂ S ₂	166	166.101	166.166.1.1	1	$R^1-3^1m^{\infty}m1$
862	0.862	Eu ₂ Ir ₂ O ₇	227	227.131	2.227.1.2	-43m	$F^{2100}d^3_{111}-3^{m110}m$
863	0.863	EuCd ₂ As ₂	164	12.62	164.164.1.1	1	$P^1-3^1m^11^{\infty}m1$
864	0.864	La ₂ NiIrO ₆	14	14.75	2.14.1.2	2	$P^{2001}2_1/^{2001}c^m1$
865	0.865	Nd ₂ NiIrO ₆	14	14.75	2.14.1.2	2	$P^{2001}2_1/^{2001}c^m1$
866	0.866	Pr ₂ NiIrO ₆	14	14.75	2.14.1.2	2	$P^{2001}2_1/^{2001}c^m1$
867	0.867	Nd ₂ NiIrO ₆	14	14.75	14.14.1.1	1	$P^12_1/^1c^{\infty}m1$
868	0.868	Pr ₂ NiIrO ₆	14	14.75	2.14.1.3	m	$P^{m001}2_1/^{m001}c^m1$
869	0.869	Pr ₂ NiIrO ₆	14	14.75	2.14.1.3	m	$P^{m001}2_1/^{m001}c^m1$
870	0.870	Pr ₂ NiIrO ₆	14	14.75	2.14.1.2	2	$P^{2001}2_1/^{2001}c$
871	0.871	Pr ₂ NiIrO ₆	14	14.75	2.14.1.3	m	$P^{m001}2_1/^{m001}c^m1$
872	0.872	Pr ₂ NiIrO ₆	14	14.75	2.14.1.3	m	$P^{m001}2_1/^{m001}c^m1$
873	0.873	Pr ₂ NiIrO ₆	14	14.75	2.14.1.3	m	$P^{m001}2_1/^{m001}c^m1$
874	0.874	Nd ₂ NiIrO ₆	14	14.75	2.14.1.2	2	$P^{2001}2_1/^{2001}c$
875	0.875	Nd ₂ NiIrO ₆	14	14.75	2.14.1.2	2	$P^{2001}2_1/^{2001}c$
876	0.876	La ₂ ZnIrO ₆	14	14.79	2.14.1.3	m	$P^{m001}2_1/^{m001}c^m1$
877	0.877	Nd ₂ ZnIrO ₆	14	2.7	2.2.2.1	-1	$P^1-1^{-1}(001/2)$
878	0.878	Nd ₂ ZnIrO ₆	14	2.7	2.2.2.1	-1	$P^1-1^{-1}(001/2)$
879	0.879	Nd ₂ ZnIrO ₆	14	2.7	2.2.2.1	-1	$P^1-1^{-1}(001/2)$
880	0.880	CdCu ₃ (OH) ₆ (NO ₃) ₂ H ₂ O	164	12.58	2.164.1.2	3m	$P^{32}_{001}-3^{\frac{m\pi}{3}}m^11^m1$

881	0.881	CuMnAs	129	59.407	99.129.1.1	-1	$P^1 4 / ^{-1} n^1 m^1 m^{\infty} m^1$
882	0.882	$\text{Bi}_{0.85}\text{Ca}_{0.15}\text{Fe}_{0.55}\text{Mn}_{0.45}\text{O}_3$	62	62.446	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty} m^1$
883	0.883	$\text{NaCo}_2(\text{SeO}_3)_2(\text{OH})$	62	62.448	2.62.1.10	$mm2$	$P^{m_010} n^{2_001} m^{m_{100}} a$
884	0.884	$\text{Mn}_{1.15}\text{Co}_{1.85}\text{O}_4$	141	141.557	2.141.1.2	$4mm$	$I^{4^1_{001}} 4_1 / ^{2_001} a^{m_{-110}} m^{m_{100}} d$
885	0.885	$\text{Mn}_{1.17}\text{Co}_{1.60}\text{Cu}_{0.23}\text{O}_4$	141	141.557	2.141.1.2	$4mm$	$I^{4^1_{001}} 4_1 / ^{2_001} a^{m_{-110}} m^{m_{100}} d$
886	0.886	SnCo_2O_4	227	141.557	227.227.1.1	1	$F^1 d^1 - 3^1 m^{\infty} m^1$
887	0.887	MnCo_2O_4	227	141.557	227.227.1.1	1	$F^1 d^1 - 3^1 m^{\infty} m^1$
888	0.888	$\text{Mn}_{0.6}\text{Co}_{2.4}\text{O}_4$	227	141.557	227.227.1.1	1	$F^1 d^1 - 3^1 m^{\infty} m^1$
889	0.889	$\text{Mn}_{0.8}\text{Co}_{2.2}\text{O}_4$	227	141.557	227.227.1.1	1	$F^1 d^1 - 3^1 m^{\infty} m^1$
890	0.890	$\text{Mn}_{1.2}\text{Co}_{1.8}\text{O}_4$	227	141.557	227.227.1.1	1	$F^1 d^1 - 3^1 m^{\infty} m^1$
891	0.891	CuCr_2O_4	141	15.89	74.141.1.3	m	$I^{m_{001}} 4_1 / ^1 a^1 m^{m_{001}} d^m m^1$
892	0.892	NiCr_2O_4	141	70.530	70.70.1.1	1	$F^1 d^1 d^1 d^{\infty} m^1$
893	0.893	NiCr_2O_4	141	70.530	70.70.1.1	1	$F^1 d^1 d^1 d^{\infty} m^1$
894	0.894	$\text{Ni}_{0.85}\text{Cu}_{0.15}\text{Cr}_2\text{O}_4$	141	15.89	15.70.1.3	m	$F^{m_{001}} d^{m_{001}} d^1 d^m m^1$
895	0.895	NiCr_2O_4	141	74.559	141.141.1.1	1	$I^1 4_1 / ^1 a^1 m^1 d^{\infty} m^1$
896	0.896	NiCrO_4	63	63.457	12.63.1.1	-1	$C^1 m^{-1} c^{-1} m^{\infty} m^1$
897	0.897	TbMn_2Ge_2	139	139.537	139.139.1.1	1	$I^1 4 / ^1 m^1 m^1 m^{\infty} m^1$
898	0.898	Mn_3IrSi	198	198.9	1.198.1.1	23	$P^{2_{100}} 2_1 ^3 1_{11} 3$
899	0.899	Mn_3IrGe	198	198.9	1.198.1.1	23	$P^{2_{100}} 2_1 ^3 1_{11} 3$
900	0.900	Mn_3CoGe	198	198.9	1.198.1.1	23	$P^{2_{100}} 2_1 ^3 1_{11} 3$
901	0.901	$\text{La}_{0.3}\text{Y}_{0.7}\text{Mn}_2\text{Ge}_2$	139	44.231	119.139.1.3	m	$I^{m_{001}} 4 / ^{m_{001}} m^1 m^{m_{001}} m^m m^1$
902	0.902	DyMn_2Ge_2	139	139.537	139.139.1.1	1	$I^1 4 / ^1 m^1 m^1 m^{\infty} m^1$
903	0.903	Pr_2PdGe_6	64	64.474	2.64.1.8	$mm2$	$C^{m_{010}} m^{m_{100}} c^{2_{001}} e^m m^1$
904	0.904	Nd_2PdGe_6	64	64.474	12.64.1.1	-1	$C^1 m^{-1} c^{-1} e^{\infty} m^1$

905	0.905	Tb ₂ PdGe ₆	64	64.471	4.64.1.10	mm2	$C^{m_{100}}m^{m_{100}}c^{2_{001}}e^m1$
906	0.906	Dy ₂ PdGe ₆	64	64.471	4.64.1.10	mm2	$C^{m_{100}}m^{m_{100}}c^{2_{001}}e^m1$
907	0.907	Ho ₂ PdGe ₆	64	64.471	4.64.1.10	mm2	$C^{m_{100}}m^{m_{100}}c^{2_{001}}e^m1$
908	0.908	Tb ₂ PtGe ₆	64	64.471	4.64.1.10	mm2	$C^{m_{100}}m^{m_{100}}c^{2_{001}}e^m1$
909	0.909	Er ₂ PtGe ₆	64	64.472	36.64.1.1	-1	$C^1m^1c^{-1}e^{\infty m}1$
910	0.910	TbNiSi ₂	63	63.459	38.63.1.1	-1	$C^1m^{-1}c^1m^{\infty m}1$
911	0.911	Tb ₅ Pd ₂ In ₄	55	55.357	55.55.1.1	1	$P^1b^1a^1m^{\infty m}1$
912	0.912	Ho ₅ Ni ₂ In ₄	55	14.75	10.55.1.2	2	$P^{2_{001}}b^{2_{001}}a^1m^m1$
913	0.913	Ho ₅ Ni ₂ In ₄	55	14.79	55.55.1.1	1	$P^1b^1a^1m^m1$
914	0.914	Tb ₅ Ni ₂ In ₄	55	55.357	55.55.1.1	1	$P^1b^1a^1m^{\infty m}1$
915	0.915	Tb ₅ Ni ₂ In ₄	55	14.79	55.55.1.1	1	$P^1b^1a^1m^m1$
916	0.916	Cd ₂ Os ₂ O ₇	227	227.131	2.227.1.2	-43m	$F^{2_{100}}d^{3^1_{111}}-3^{m_{110}}m$
917	0.917	Sr ₂ ScOsO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/-^1c^{\infty m}1$
918	0.918	Ag ₂ RuO ₄	62	62.444	6.62.1.10	mm2	$P^{m_{100}}n^1m^{m_{010}}a^m1$
919	0.919	EuMnBi ₂	139	139.536	119.139.1.1	-1	$I^{-1}4/-^1m^1m^{-1}m^{\infty m}1$
920	0.920	ThMnPN	129	129.416	115.129.1.1	-1	$P^{-1}4/-^1n^1m^{-1}m^{\infty m}1$
921	0.921	ThMnPN	129	129.416	115.129.1.1	-1	$P^{-1}4/-^1n^1m^{-1}m^{\infty m}1$
922	0.922	ThMnAsN	129	129.416	115.129.1.1	-1	$P^{-1}4/-^1n^1m^{-1}m^{\infty m}1$
923	0.923	ThMnAsN	129	129.416	115.129.1.1	-1	$P^{-1}4/-^1n^1m^{-1}m^{\infty m}1$
924	0.924	RbRuO ₄	62	62.449	6.62.1.10	mm2	$P^{m_{010}}n^1m^{m_{100}}a^m1$
925	0.925	Au ₇₀ Si ₁₇ Tb ₁₃	204	148.17	2.148.1.1	3	$R^{3^2_{001}}-3$
926	0.926	Pr ₂ PdGe ₆	64	64.474	2.64.1.8	mm2	$C^{m_{010}}m^{m_{100}}c^{2_{001}}e^m1$
927	0.927	Nd ₂ PdGe ₆	64	64.474	12.64.1.1	-1	$C^1m^{-1}c^{-1}e^{\infty m}1$
928	0.928	Dy ₂ PdGe ₆	64	64.471	4.64.1.10	mm2	$C^{m_{100}}m^{m_{100}}c^{2_{001}}e^m1$
929	0.929	Tb ₂ PdGe ₆	64	64.471	4.64.1.10	mm2	$C^{m_{100}}m^{m_{100}}c^{2_{001}}e^m1$
930	0.930	Ho ₂ PdGe ₆	64	64.471	4.64.1.10	mm2	$C^{m_{100}}m^{m_{100}}c^{2_{001}}e^m1$
931	0.931	Tb ₂ PtGe ₆	64	64.471	4.64.1.10	mm2	$C^{m_{100}}m^{m_{100}}c^{2_{001}}e^m1$

932	0.932	Er ₂ PtGe ₆	64	64.472	36.64.1.1	-1	$C^1m^1c^{-1}e^{\infty m}1$
933	0.933	Na ₂ RuO ₄	14	14.78	7.14.1.1	-1	$P^{-1}2_1/{}^1c^{\infty m}1$
934	0.934	Sr ₂ NiTeO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/{}^{-1}c^{\infty m}1$
935	0.935	Sr ₂ Ni _{0.9} Mg _{0.1} TeO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/{}^{-1}c^{\infty m}1$
936	0.936	Sr ₂ MnTeO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/{}^{-1}c^{\infty m}1$
937	0.937	Sr ₂ CoTeO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1/{}^{-1}c^{\infty m}1$
938	0.938	TbNi ₃ Ga ₂	191	65.486	191.191.1.1	1	$P^16/{}^1m^1m^1m^{\infty m}1$
939	0.939	NiMn _{0.85} Ti _{0.15} Ge	62	62.446	11.62.1.2	2	$P^{2001}n^1m^{2001}a^m1$
940	0.940	NiMn _{0.75} Ti _{0.25} Ge	62	62.446	11.62.1.2	2	$P^{2001}n^1m^{2001}a^m1$
941	0.941	Er ₂ O ₃	206	206.37	2.206.1.1	23	$I^{2001}a^{3^2_{-1-11}}-3$
942	0.942	Er ₂ Ge ₂ O ₇	92	92.113	1.92.1.3	-42 <i>m</i>	$P^{-4^3_{001}}4_1{}^{2010}2_1{}^{m_{110}}2$
943	0.943	Yb ₂ Ge ₂ O ₇	92	92.114	1.92.1.2	4 <i>mm</i>	$P^{4^1_{001}}4_1{}^{m_{-110}}2_1{}^{m_{100}}2$
944	0.944	Yb ₂ Ir ₂ O ₇	227	166.101	2.166.1.2	3 <i>m</i>	$R^{3^2_{001}}-3^{m_{100}}m$
945	0.945	Yb ₂ Ir ₂ O ₇	227	227.131	2.227.1.2	-43 <i>m</i>	$F^{2_{100}}d^{3^1_{111}}-3^{m_{110}}m$
946	0.946	YCr _{0.5} Fe _{0.5} O ₃	62	11.50	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
947	0.947	YCrO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
948	0.948	CaNi ₃ P ₄ O ₁₄	14	14.75	2.14.1.2	2	$P^{2001}2_1/{}^{2001}c$
949	0.949	(La _{0.5} Er _{0.5}) ₂ O ₃	206	206.37	2.206.1.1	23	$I^{2001}a^{3^2_{-1-11}}-3$
950	0.950	LaErO ₃	62	62.441	2.62.1.1	222	$P^{2_{100}}n^{2_{010}}m^{2_{001}}a$
951	0.951	LaYbO ₃	62	62.448	14.62.1.6	<i>m</i>	$P^1n^{m_{001}}m^{m_{001}}a^m1$
952	0.952	YbPdSi	59	59.409	11.59.1.3	<i>m</i>	$P^1m^{m_{001}}m^{m_{001}}n^m1$
953	0.953	Pb ₂ FeMoO ₆	225	139.537	225.225.1.1	1	$F^1m^1-3^1m^{\infty m}1$
954	0.954	Nd ₂ Ir ₂ O ₇	227	227.131	2.227.1.2	-43 <i>m</i>	$F^{2_{100}}d^{3^1_{111}}-3^{m_{110}}m$
955	0.955	Na ₂ Mn(H ₂ C ₃ O ₄) ₂ (H ₂ O) ₂	61	61.433	14.61.1.1	-1	$P^{-1}b^{-1}c^{-1}a^{\infty m}1$
956	0.956	Fe _{2.71} GeTe ₂	194	194.270	194.194.1.1	1	$P^16_3/{}^1m^1m^1c^{\infty m}1$

957	0.957	Fe _{2.90} GeTe ₂	194	194.270	194.194.1.1	1	$P^1 6_3 / ^1 m^1 m^1 c^{\infty m} 1$
958	0.958	Mn ₃ Si ₂ Te ₆	163	15.89	147.163.1.3	m	$P^1 -3^1 1^{m_{001}} c$
959	0.959	Cr ₂ TeO ₆	136	58.395	102.136.1.1	-1	$P^1 4_2 / ^{-1} m^1 n^1 m^{\infty m} 1$
960	0.960	Fe ₂ TeO ₆	136	136.503	102.136.1.1	-1	$P^1 4_2 / ^{-1} m^1 n^1 m^{\infty m} 1$
961	0.961	LiCrGe ₂ O ₆	14	14.77	4.14.1.1	-1	$P^1 2_1 / ^{-1} c^{\infty m} 1$
962	0.962	LiCrGe ₂ O ₆	14	14.77	4.14.1.1	-1	$P^1 2_1 / ^{-1} c^{\infty m} 1$
963	0.963	LiCrGe ₂ O ₆	14	14.77	4.14.1.1	-1	$P^1 2_1 / ^{-1} c^{\infty m} 1$
964	0.964	LiCrGe ₂ O ₆	14	14.77	4.14.1.1	-1	$P^1 2_1 / ^{-1} c^{\infty m} 1$
965	0.965	LuFe ₂ O ₄	6	1.3	1.1.2.1	-1	$P^1 1^{-1} (1/2 0 0)^{\infty m} 1$
966	0.966	V ₂ WO ₆	136	58.395	113.136.1.1	-1	$P^{-1} 4_2 / ^{-1} m^{-1} n^1 m^{\infty m} 1$
967	0.967	BaMn ₂ V ₂ O ₈	110	45.237	45.110.1.1	-1	$I^{-1} 4_1^1 c^{-1} d^{\infty m} 1$
968	0.968	CaFe ₂ O ₄	62	62.448	62.62.1.1	1	$P^1 n^1 m^1 a^{\infty m} 1$
969	0.969	CaFe ₂ O ₄	62	62.445	26.62.1.1	-1	$P^{-1} n^1 m^1 a^{\infty m} 1$
970	0.970	PrRu ₂ Si ₂	139	139.537	139.139.1.1	1	$I^1 4 / ^1 m^1 m^1 m^{\infty m} 1$
971	0.971	HoP	225	139.537	225.225.1.1	1	$F^1 m^1 -3^1 m^{\infty m} 1$
972	0.972	HoPdIn	189	189.225	189.189.1.1	1	$P^1 -6^1 2^1 m^{\infty m} 1$
973	0.973	HoPdIn	189	189.225	189.189.1.1	1	$P^1 -6^1 2^1 m^{\infty m} 1$
974	0.974	ErPdIn	189	189.225	189.189.1.1	1	$P^1 -6^1 2^1 m^{\infty m} 1$
975	0.975	ErPdIn	189	189.225	189.189.1.1	1	$P^1 -6^1 2^1 m^{\infty m} 1$
976	0.976	NdPdIn	189	38.191	189.189.1.1	1	$P^1 -6^1 2^1 m^{\infty m} 1$
977	0.977	NdPdIn	189	8.34	189.189.1.1	1	$P^1 -6^1 2^1 m^{\infty m} 1$
978	0.978	ErNiIn	189	189.225	189.189.1.1	1	$P^1 -6^1 2^1 m^{\infty m} 1$
979	0.979	TmVO ₃	62	62.446	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty m} 1$
980	0.980	TmVO ₃	62	62.446	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty m} 1$
981	0.981	TmVO ₃	62	62.441	2.62.1.8	$mm2$	$P^{m_{010}} n^{m_{100}} m^{2_{001}} a^m 1$
982	0.982	TmVO ₃	14	14.75	2.14.1.1	-1	$P^{-1} 2_1 / ^{-1} c^{\infty m} 1$
983	0.983	TmVO ₃	14	14.75	2.14.1.1	-1	$P^{-1} 2_1 / ^{-1} c^{\infty m} 1$
984	0.984	LuVO ₃	62	62.446	14.62.1.4	-1	$P^1 n^{-1} m^{-1} a^{\infty m} 1$

985	0.985	EuPd ₃ Si ₂	74	74.559	74.74.1.1	1	$I^1m^1m^1a^{\infty m}1$
986	0.986	CaFe ₃ O ₅	63	63.464	12.63.1.1	-1	$C^1m^{-1}c^{-1}m^{\infty m}1$
987	0.987	BaFe ₂ S ₂ O	59	59.411	6.59.1.10	$mm2$	$P^1m^{m_{010}}m^{m_{100}}n^m1$
988	0.988	BaFe ₂ Se ₂ O	59	59.411	6.59.1.10	$mm2$	$P^1m^{m_{010}}m^{m_{100}}n^m1$
989	0.989	MnCr ₂ O ₄	227	74.559	74.74.1.1	1	$I^1m^1m^1a^{\infty m}1$
990	0.990	HoFeO ₃	62	62.446	2.62.1.8	$mm2$	$P^{m_{010}}n^{m_{100}}m^{2_{001}}a$
991	0.991	HoFeO ₃	62	62.448	14.62.1.4	-1	$P^1n^{-1}m^{-1}a^{\infty m}1$
992	0.992	HoFeO ₃	62	62.446	2.62.1.8	$mm2$	$P^{m_{010}}n^{m_{100}}m^{2_{001}}a$
993	0.993	HoFeO ₃	62	62.448	14.62.1.6	m	$P^1n^{m_{001}}m^{m_{001}}a^m1$
994	0.994	HoFeO ₃	62	62.446	2.62.1.8	$mm2$	$P^{m_{010}}n^{m_{100}}m^{2_{001}}a$
995	0.995	MnFe ₃ O ₅	63	63.464	12.63.1.1	-1	$C^1m^{-1}c^{-1}m^{\infty m}1$
996	0.996	MnFe ₃ O ₅	63	63.464	12.63.1.1	-1	$C^1m^{-1}c^{-1}m^{\infty m}1$
997	0.997	MnFe ₃ O ₅	63	63.464	12.63.1.3	m	$C^1m^{m_{001}}c^{m_{001}}m^m1$
998	0.998	MnFe ₃ O ₅	63	9.37	8.36.1.2	2	$C^1m^{2_{001}}c^{2_{001}}2_1$
999	0.999	Fe ₄ O ₅	63	36.174	8.36.1.1	-1	$C^1m^{-1}c^{-1}2_1^{\infty m}1$
1000	0.1000	Fe ₄ O ₅	63	4.9	8.36.1.3	m	$C^1m^{m_{001}}c^{m_{001}}2_1^m1$
1001	0.1001	PbMn ₂ Ni ₆ Te ₃ O ₁₈	176	176.146	173.176.1.1	-1	$P^16_3^{-1}m^{\infty m}1$
1002	0.1002	SrZn ₂ Fe ₁₆ O ₂₇	194	194.270	2.194.1.2	$6mm$	$P^{6_{001}^1}6_3^{m_{\pi}/2_{001}}m^{m_{\pi}/6}m^{m_{\pi}/3}c$
1003	0.1003	SrCo ₂ Fe ₁₆ O ₂₇	194	63.464	2.63.1.10	$mm2$	$C^{m_{010}}m^{2_{001}}c^{m_{100}}m$
1004	0.1004	CsO ₂	62	62.449	6.62.1.10	$mm2$	$P^{m_{010}}n^1m^{m_{100}}a^m1$
1005	0.1005	Mn ₃ RhGe	198	198.9	1.198.1.1	23	$P^{2_{100}}2_1^{3_{111}}3$
1006	0.1006	Mn ₃ IrGe	198	198.9	1.198.1.1	23	$P^{2_{100}}2_1^{3_{111}}3$
1007	0.1007	Fe _{0.25} NbS ₂	194	194.268	164.194.1.1	-1	$P^{-1}6_3^{-1}m^1m^{-1}c^{\infty m}1$
1008	0.1008	Sr ₂ ErRuO ₆	14	14.75	2.14.1.1	-1	$P^{-1}2_1^{-1}c^{\infty m}1$
1009	0.1009	CaBaFe ₄ O ₇	33	33.148	7.33.1.3	m	$P^{m_{001}}n^1a^{m_{001}}2_1^m1$
1010	0.1010	C ₁₀ H ₆ MnN ₄ O ₄	14	14.77	1.14.1.10	$mm2$	$P^{m_{100}}2_1/m_{010}c^m1$
1011	0.1011	FeMn ₂ O ₄	141	74.559	12.74.1.3	m	$I^1m^{m_{001}}m^{m_{001}}a^m1$

1012	0.1012	FeMn ₂ O ₄	141	74.559	141.141.1.1	1	$I^1 4_1 / ^1 a^1 m^1 d^{\infty m} 1$
1013	0.1013	Ba ₂ NdRuO ₆	14	2.4	2.14.1.1	-1	$P^{-1} 2_1 / ^{-1} c^{\infty m} 1$
1014	0.1014	CsNi(NCS) ₃	14	14.75	2.14.1.2	2	$P^{2 001} 2_1 / ^{2 001} c$
1015	0.1015	CoTe ₆ O ₁₃	148	148.19	146.148.1.1	-1	$R^{-1} -3^{\infty m} 1$
1016	0.1016	Co ₅ (TeO ₃) ₄ Cl ₂	15	15.87	1.15.1.3	2/m	$C^{m 001} 2 / ^{2 001} c$
1017	0.1017	CePdAl ₃	63	63.461	38.63.1.1	-1	$C^1 m^{-1} c^1 m^{\infty m} 1$
1018	0.1018	SrMnO ₃	20	20.34	4.20.1.1	-1	$C^{-1} 2^{-1} 2^1 2_1^{\infty m} 1$
1019	0.1019	SrMnO ₃	20	20.34	4.20.1.1	-1	$C^{-1} 2^{-1} 2^1 2_1^{\infty m} 1$
1020	0.1020	EuCu ₂ Sb ₂	129	59.407	99.129.1.1	-1	$P^1 4 / ^{-1} n^1 m^1 m^{\infty m} 1$
1021	1.0.1	Ag ₂ CrO ₂	164	12.60	5.12.1.1	-1	$C^1 2 / ^{-1} m^{\infty m} 1$
1022	1.0.2	URu _{0.96} Rh _{0.04} Si ₂	139	71.536	71.71.1.1	1	$I^1 m^1 m^1 m^{\infty m} 1$
1023	1.0.3	CsCoBr ₃	194	36.174	149.193.1.9	mm2	$P^{m 010} 6_3 / ^{2 001} m^{2 001} c^{m 100} m^m 1$
1024	1.0.4	CsNiCl ₃	194	20.34	149.193.1.9	mm2	$P^{m 100} 6_3 / ^{2 001} m^{2 001} c^{m 010} m^m 1$
1025	1.0.5	Sr ₃ CoIrO ₆	167	165.95	165.165.1.1	1	$P^1 -3^1 c^1 1^{\infty m} 1$
1026	1.0.6	CoV ₂ O ₆	12	12.62	12.12.1.1	1	$C^1 2 / ^1 m^{\infty m} 1$
1027	1.0.7	LuFe ₂ O ₄	166	12.62	12.12.1.1	1	$C^1 2 / ^1 m$ $^{\infty m} 1$
1028	1.0.8	Ba ₃ MnNb ₂ O ₉	164	157.53	149.164.3.2	3m	$P^{\frac{m\pi}{3}} -3^{\frac{m\pi}{3}} m^1 1 (3_{001}^1, 3_{001}^1, 1)^m 1$
1029	1.0.9	CsCoCl ₃	194	193.259	162.193.1.1	-1	$P^{-1} 6_3 / ^{-1} m^{-1} c^1 m^{\infty m} 1$
1030	1.0.10	Sr ₃ NiIrO ₆	167	165.95	165.165.1.1	1	$P^1 -3^1 c^1 1^{\infty m} 1$
1031	1.0.11	CeCoGe ₃	107	107.231	107.107.1.1	1	$I^1 4^1 m^1 m^{\infty m} 1$
1032	1.0.12	UAu ₂ Si ₂	139	71.536	71.71.1.1	1	$I^1 m^1 m^1 m^{\infty m} 1$
1033	1.0.13	FeI ₂	164	12.62	12.12.1.1	1	$C^1 2 / ^1 m^{\infty m} 1$
1034	1.0.14	CsFeCl ₃	194	189.223	188.194.3.2	3m	$P^{m 100} 6_3 / ^1 m^{m 100} m^1 c (3_{001}^1, 3_{001}^1, 1)^m 1$
1035	1.0.15	La _{0.33} Sr _{0.67} FeO ₃	167	154.41	143.155.3.1	32	$R^1 3^{\frac{2\pi}{3}} 2 (1, 1, 1; 3_{001}^2, 3_{001}^1)$
1036	1.0.16	La _{0.33} Sr _{0.67} FeO ₃	167	15.85	147.165.1.1	-1	$P^1 -3^{-1} c^1 1^{\infty m} 1$
1037	1.0.17	CaBaCo ₂ Fe ₂ O ₇	186	157.55	1.157.1.2	3m	$P^{3 001} 3^1 1^{m 100} m$
1038	1.0.18	Cs ₂ MnU ₃ F ₁₆	194	193.260	193.193.1.1	1	$P^1 6_3 / ^1 m^1 c^1 m^{\infty m} 1$

1039	1.0.19	<chem>Cs2CoU3F16</chem>	194	193.260	193.193.1.1	1	$P^1 6_3 / ^1 m^1 c^1 m^{\infty m} 1$
1040	1.0.20	<chem>Cs2NiU3F16</chem>	194	193.260	193.193.1.1	1	$P^1 6_3 / ^1 m^1 c^1 m^{\infty m} 1$
1041	1.0.21	<chem>K2Mn3(VO4)2CO3</chem>	176	176.145	174.176.1.1	-1	$P^{-1} 6_3 / ^1 m^{\infty m} 1$
1042	1.0.22	<chem>K2Mn3(VO4)2CO3</chem>	176	4.9	174.176.1.3	m	$P^{m_{001}} 6_3 / ^1 m^m 1$
1043	1.0.23	<chem>Dy3Ru4Al12</chem>	194	12.62	11.63.1.3	m	$C^{m_{001}} m^{m_{001}} c^1 m$
1044	1.0.24	<chem>ThMn2</chem>	194	189.223	174.194.3.2	$6mm$	$P^{m_{100}} 6_3 / ^1 m^{m_{010}} m^{2_{001}} c (3_{001}^1, 3_{001}^1, 1)^m 1$
1045	1.0.25	<chem>CaBaCo3FeO7</chem>	33	33.148	7.33.1.3	m	$P^1 n^{m_{001}} a^{m_{001}} 2_1^m 1$
1046	1.0.26	<chem>RbCoBr3</chem>	194	193.259	162.193.1.1	-1	$P^{-1} 6_3 / ^{-1} m^{-1} c^1 m^{\infty m} 1$
1047	1.0.27	<chem>Li2MnTeO6</chem>	163	165.91	2.165.1.2	$3m$	$P^{3_{001}^1} 3^{-\frac{m\pi}{3}} c^1 1^m 1$
1048	1.0.28	<chem>Tb(DCO2)3</chem>	160	156.51	156.156.1.1	1	$P^1 3^1 m^1 1^{\infty m} 1$
1049	1.0.29	<chem>CeIrGe3</chem>	107	107.231	107.107.1.1	1	$I^1 4^1 m^1 m^{\infty m} 1$
1050	1.0.30	<chem>LaCa2Fe3O9</chem>	62	31.123	7.62.1.1	222	$P^{2_{100}} n^{2_{010}} m^1 a^m 1$
1051	1.0.31	<chem>EuIn2As2</chem>	194	20.33	156.194.1.8	$mm2$	$P^{2_{001}} 6_3 / ^m m_{100} m^1 m^{2_{001}} c^m 1$
1052	1.0.32	<chem>EuIn2As2</chem>	194	178.159	156.194.3.2	$6mm$	$P^{6_{001}^5} 6_3 / ^{\frac{m\pi}{3}} m^1 m^{6_{001}^5} c (1, 1, 3_{001}^2)^m 1$
1053	1.0.33	<chem>FeF3</chem>	191	176.143	2.176.1.1	6	$P^{6_{001}^1} 6_3 / ^2 m_{001} m^m 1$
1054	1.0.34	<chem>RbNiCl3</chem>	194	36.174	149.193.1.9	$mm2$	$P^{m_{010}} 6_3 / ^2 m_{001} m^{2_{001}} c^{m_{100}} m^m 1$
1055	1.0.35	<chem>CsMnBr3</chem>	194	189.225	149.194.3.2	$6mm$	$P^{m_{100}} 6_3 / ^2 m_{001} m^{m_{010}} m^{2_{001}} c (3_{001}^2, 3_{001}^2, 1)^m 1$
1056	1.0.36	<chem>CsMnI3</chem>	194	36.174	149.193.1.9	$mm2$	$P^{m_{010}} 6_3 / ^2 m_{001} m^{2_{001}} c^{m_{100}} m^m 1$
1057	1.0.37	<chem>CsMnI3</chem>	194	36.174	149.193.1.9	$mm2$	$P^{m_{010}} 6_3 / ^2 m_{001} m^{2_{001}} c^{m_{100}} m^m 1$
1058	1.0.38	<chem>CsCoCl3</chem>	194	193.259	162.193.1.1	-1	$P^{-1} 6_3 / ^{-1} m^{-1} c^1 m^{\infty m} 1$
1059	1.0.39	<chem>BaMnO3</chem>	194	193.259	162.193.1.1	-1	$P^{-1} 6_3 / ^{-1} m^{-1} c^1 m^{\infty m} 1$
1060	1.0.40	<chem>RbFeCl3</chem>	194	189.224	188.194.3.2	$3m$	$P^{\frac{m\pi}{3}} 6_3 / ^1 m^{\frac{m\pi}{3}} m^1 c (3_{001}^2, 3_{001}^2, 1)^m 1$
1061	1.0.41	<chem>RbNiCl3</chem>	194	20.34	149.194.3.2	$6mm$	$P^{m_{100}} 6_3 / ^2 m_{001} m^{m_{010}} m^{2_{001}} c (3_{001}^2, 3_{001}^2, 1)^m 1$
1062	1.0.42	<chem>CsNiCl3</chem>	194	20.34	149.194.3.2	$6mm$	$P^{m_{100}} 6_3 / ^2 m_{001} m^{m_{010}} m^{2_{001}} c (3_{001}^2, 3_{001}^2, 1)^m 1$
1063	1.0.43	<chem>UPd2Si2</chem>	139	139.537	139.139.1.1	1	$I^1 4 / ^1 m^1 m^1 m^{\infty m} 1$
1064	1.0.44	<chem>Ba3CoSb2O9</chem>	194	36.174	149.194.3.2	$6mm$	$P^{\frac{m5\pi}{6}} 6_3 / ^2 m_{001} m^{\frac{m\pi}{3}} m^{2_{001}} c (3_{001}^1, 3_{001}^1, 1)^m 1$

1065	1.0.45	Ba ₃ CoSb ₂ O ₉	194	189.221	149.194.3.2	6mm	$P^{m_{100}}6_3/2_{001}m^{m_{010}}m^{2_{001}}c (3_{001}^2, 3_{001}^2, 1)^{m_1}$
1066	1.0.46	Ba ₃ MnSb ₂ O ₉	15	5.13	1.15.1.9	mm2	$C^{m_{010}}2/2_{001}c^{m_1}$
1067	1.0.47	MnSe ₂	205	61.433	14.61.1.1	-1	$P^{-1}b^{-1}c^1a^{\infty m_1}$
1068	1.0.48	MnSe ₂	205	29.102	4.29.1.1	-1	$P^{-1}c^{-1}a^12_1^{\infty m_1}$
1069	1.0.49	BaCoSiO ₄	173	173.129	1.173.1.1	6	$P^{6_{001}}6_3^1m_1$
1070	1.0.50	CoGeO ₃	15	15.89	15.15.1.1	1	$C^12/1c^{m_1}$
1071	1.0.51	Na ₂ MnTeO ₆	163	167.106	1.167.1.5	-62m	$R^{6_{001}^5-3}^{\frac{m_5\pi}{6}}c^{m_1}$
1072	1.0.52	Tb ₁₄ Ag ₅₁	175	174.135	1.174.1.2	-6	$P^{-6_{001}-6}$
1073	1.0.53	Ho ₂ Ni ₂ Pb	65	65.485	65.65.1.1	1	$C^1m^1m^1m^{\infty m_1}$
1074	1.0.54	Ho ₂ Ni ₂ Pb	65	65.485	65.65.1.1	1	$C^1m^1m^1m^{\infty m_1}$
1075	1.0.55	Nd _{0.33} Sr _{0.67} FeO ₃	74	15.85	2.15.1.2	2	$C^{2_{001}}2/2_{001}c$
1076	1.0.56	Pr _{0.33} Sr _{0.67} FeO ₃	74	15.85	2.15.1.2	2	$C^{2_{001}}2/2_{001}c$
1077	1.0.57	NdAlGe	109	43.227	43.43.1.1	1	$F^1d^1d^12^{\infty m_1}$
1078	1.1	Mn ₃ O ₄	57	62.452	61.57.2.1	-1	$P^1b^1c^1a^{-1}(1/2\ 0\ 0)^{\infty m_1}$
1079	1.2	CuSe ₂ O ₅	15	14.84	2.15.2.10	mm2	$C^{m_{100}}2/m_{100}c (1,1,1; 2_{001})^{m_1}$
1080	1.3	Sr ₂ IrO ₄	142	54.352	54.73.2.1	-1	$P^1c^1c^1a^{-1}(1/2\ 1/2\ 1/2)^{\infty m_1}$
1081	1.4	YBa ₂ Cu ₃ O _{6+d}	123	65.489	129.123.2.1	-1	$P^14/1n^1m^1m^{-1}(1/2\ 1/2\ 0)^{\infty m_1}$
1082	1.5	YBa ₂ Cu ₃ O _{6+d}	123	69.526	139.123.2.1	-1	$I^14/1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m_1}$
1083	1.6	NiO	225	15.90	166.166.2.1	-1	$R^1-3^1m^{-1}(0\ 0\ 1/2)^{\infty m_1}$
1084	1.7	NdFe ₃ B ₄ O ₁₂	155	5.16	155.155.2.1	-1	$R^13^12^{-1}(0\ 0\ 1/2)^{\infty m_1}$
1085	1.8	CeRu ₂ Al ₁₀	63	57.391	59.63.2.1	-1	$P^1m^1m^1n^{-1}(1/2\ 0\ 1/2)^{\infty m_1}$
1086	1.9	Li ₂ VOSiO ₄	129	57.389	51.67.2.1	-1	$P^1m^1m^1a^{-1}(1/2\ 1/2\ 0)^{\infty m_1}$
1087	1.10	Na ₂ IrO ₃	12	12.63	15.12.2.1	-1	$C^12/1c^{-1}(0\ 0\ 1/2)^{\infty m_1}$
1088	1.11	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^{4_{001}^1}4_2/1m (2_{001}, 2_{001}, 1)^{m_1}$
1089	1.12	BaNd _{0.9} Y _{0.1} MoO ₆	87	83.50	83.87.2.1	-1	$P^14/1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m_1}$
1090	1.13	Ba ₃ Nb ₂ NiO ₉	164	159.64	149.164.6.2	6mm	$P^{\frac{m\pi}{6}-3}^{\frac{m_2\pi}{3}}m^11 (3_{001}^2, 3_{001}^2, 2_{001})^{m_1}$
1091	1.14	Ho ₂ BaNiO ₅	71	15.90	12.12.2.2	2	$C^12/1m^{2_{001}}(0\ 0\ 1/2)^{m_1}$

1092	1.15	Er ₂ BaNiO ₅	71	15.90	12.12.2.2	2	$C^1 2^1 m^{2001} (0\ 0\ 1/2)^m 1$
1093	1.16	BaFe ₂ As ₂	139	64.480	66.69.2.1	-1	$C^1 c^1 c^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1094	1.17	CoV ₂ O ₆ -alpha	12	15.90	12.12.2.1	-1	$C^1 2^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1095	1.18	MnS ₂	205	29.105	33.29.2.1	-1	$P^1 n^1 a^1 2_1^{-1} (0\ 1/2\ 0)^{\infty m} 1$
1096	1.19	PrMn ₂ O ₅	55	29.104	6.26.2.16	<i>mm2</i>	$P^1 m^{m_{010}} c^{m_{010}} 2_1 (1, 2_{001}, 1)^m 1$
1097	1.20	HoMnO ₃	62	31.129	33.31.2.1	-1	$P^1 n^1 a^1 2_1^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1098	1.21	DyCo ₂ Si ₂	139	128.410	123.139.2.1	-1	$P^1 4^1 m^1 m^1 m^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1099	1.22	DyCu ₂ Si ₂	139	12.63	12.12.2.1	-1	$C^1 2^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1100	1.23	La ₂ CuO ₄	64	56.374	55.64.2.1	-1	$P^1 b^1 a^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1101	1.24	ZnV ₂ O ₄	141	96.150	95.98.2.1	-1	$P^1 4_3^1 2^1 2^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1102	1.25	KFe ₃ (OH) ₆ (SO ₄) ₂	166	167.108	2.166.2.2	<i>6mm</i>	$R^{6_{001}^5} - 3^{\frac{m_{2\pi}}{3}} m (1, 1, 2_{001}; 2_{001}, 1)^m 1$
1103	1.26	CsFe ₂ Se ₃	63	14.82	14.11.2.1	-1	$P^1 2_1^1 / c^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1104	1.27	TaFe _{1+y} Te ₃	11	14.82	11.11.2.2	2	$P^1 2_1^1 / m^{2001} (1/2\ 0\ 0)^m 1$
1105	1.28	CrN	225	62.450	59.59.2.1	-1	$P^1 m^1 m^1 n^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1106	1.29	LaSrFeO ₄	139	64.480	65.69.2.1	-1	$C^1 m^1 m^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1107	1.30	BaCo ₂ V ₂ O ₈	142	54.352	61.73.2.1	-1	$P^1 b^1 c^1 a^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1108	1.31	MnO	225	15.90	166.166.2.1	-1	$R^1 - 3^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1109	1.32	Lu ₂ MnCoO ₆	14	4.10	4.4.2.1	-1	$P^1 2_1^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1110	1.33	ErAuGe	186	33.154	26.36.2.1	-1	$P^1 m^1 c^1 2_1^{-1} (1/2\ 1/2\ 0)^{\infty m} 1$
1111	1.34	HoAuGe	186	4.10	6.8.2.2	2	$P^1 m^{2001} (1/2\ 1/2\ 0)^m 1$
1112	1.35	LiErF ₄	88	14.84	13.15.2.1	-1	$P^1 2^1 / c^{-1} (1/2\ 1/2\ 0)^{\infty m} 1$
1113	1.36	Dy ₂ BaNiO ₅	71	15.90	12.12.2.2	2	$C^1 2^1 / m^{2001} (0\ 0\ 1/2)^m 1$
1114	1.37	VOCl	59	15.91	15.13.2.1	-1	$C^1 2^1 / c^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1115	1.38	Nd ₂ NaOsO ₆	14	2.7	2.2.2.1	-1	$P^1 - 1^{-1} (0\ 0\ 1/2)^m 1$
1116	1.39	LiFeGe ₂ O ₆	14	14.80	2.14.2.6	<i>mm2</i>	$P^{m_{100}} 2_1 / m_{100} c (2_{001}, 1, 1)^m 1$
1117	1.40	SrNdFeO ₄	139	66.500	65.69.2.1	-1	$C^1 m^1 m^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1118	1.41	SrNdFeO ₄	139	64.480	65.69.2.1	-1	$C^1 m^1 m^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$

1119	1.42	La ₂ NiO ₄	64	53.335	55.64.2.1	-1	$P^1 b^1 a^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1120	1.43	PrNiO ₃	62	36.178	36.26.2.1	-1	$C^1 m^1 c^1 2_1^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1121	1.44	NdNiO ₃	62	36.178	4.26.2.20	<i>mm2</i>	$P^m m_{100} m^{m_{010}} c^{2_{001}} 2_1 (2_{001}, 1, 1)^m 1$
1122	1.45	NdNiO ₃	62	36.178	36.26.2.1	-1	$C^1 m^1 c^1 2_1^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1123	1.46	Sr ₂ FeOsO ₆	87	85.64	85.85.2.1	-1	$P^1 4/1 n^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1124	1.47	Sr ₂ FeOsO ₆	87	83.50	83.87.2.1	-1	$P^1 4/1 m^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1125	1.48	HoNiO ₃	14	4.10	4.4.2.2	2	$P^1 2_1^{2_{001}} (1/2\ 0\ 0)^m 1$
1126	1.49	Ag ₂ NiO ₂	12	15.90	12.12.2.1	-1	$C^1 2/1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1127	1.50	AgNiO ₂	182	18.22	18.20.2.1	-1	$P^1 2_1^{-1} 2_1^{12^{-1}} (1/2\ 0\ 1/2)^{\infty m} 1$
1128	1.51	Cs ₂ CoCl ₄	62	4.10	4.14.2.6	<i>mm2</i>	$P^1 2_1 / m_{010} c (2_{001}, 1, 1)^m 1$
1129	1.52	CaFe ₂ As ₂	139	64.480	66.69.2.1	-1	$C^1 c^1 c^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1130	1.53	Er ₂ BaNiO ₅	71	15.90	12.12.2.2	2	$C^1 2/1 m^{2_{001}} (0\ 0\ 1/2)^m 1$
1131	1.54	GdMn ₂ O ₅	55	29.104	6.26.2.16	<i>mm2</i>	$P^1 m^{m_{010}} c^{m_{010}} 2_1 (1, 2_{001}, 1)^m 1$
1132	1.55	Na ₂ MnF ₅	14	7.29	7.7.2.1	-1	$P^1 c^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1133	1.56	Gd ₂ Ti ₂ O ₇	227	166.102	2.166.2.2	<i>6mm</i>	$R^{3_{001}^{-1} - 3 \frac{m_{5\pi}}{6} m} (1, 1, 2_{001}; 2_{001}, 1)^m 1$
1134	1.57	CuMnO ₂	12	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1135	1.58	La ₂ O ₂ Fe ₂ OSe ₂	139	9.40	8.8.2.1	-1	$C^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1136	1.59	KTb ₃ F ₁₂	87	84.58	84.87.2.1	-1	$P^1 4_2 / 1 m^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1137	1.60	Ca ₃ Co ₂ O ₆	167	14.84	13.15.2.1	-1	$P^1 2/1 c^{-1} (1/2\ 1/2\ 0)^{\infty m} 1$
1138	1.61	MnWO ₄	13	15.91	15.13.2.1	-1	$C^1 2/1 c^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1139	1.62	CuO	15	14.80	14.14.2.1	-1	$P^1 2_1 / 1 c^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1140	1.63	MnPb ₄ Sb ₆ S ₁₄	14	14.80	14.14.2.1	-1	$P^1 2_1 / 1 c^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1141	1.64	BaNiF ₄	36	4.10	4.4.2.1	-1	$P^1 2_1^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1142	1.65	SrFeO ₂	123	69.526	139.123.2.1	-1	$I^1 4/1 m^1 m^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1143	1.66	Fe(ND ₃) ₂ PO ₄	14	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1144	1.67	TmPtIn	189	39.201	8.25.2.11	222	$P^{2_{001}} m^{2_{110}} m^{2_{1-10}} 2 (2_{001}, 1, 1)^m 1$

1145	1.68	NaNdFeWO ₆	4	1.3	1.1.2.2	2	$P^1 1^2{}_{001} (1/2\ 0\ 0)^m 1$
1146	1.69	CoO	225	15.90	12.12.2.1	-1	$C^1 2^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1147	1.70	CoV ₂ O ₆	12	15.90	12.12.2.1	-1	$C^1 2^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1148	1.71	SrCo ₂ V ₂ O ₈	110	29.110	29.45.2.1	-1	$P^1 c^1 a^1 2_1^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1149	1.72	Sr ₂ CoOsO ₆	87	15.90	12.12.2.1	-1	$C^1 2^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1150	1.73	CaV ₂ O ₄	14	14.80	2.14.2.3	2/m	$P^{m_{010}} 2_1 / m_{010} c (-1, 1, 1)$
1151	1.74	BiMn ₂ O ₅	55	36.178	8.26.2.6	mm2	$P^2{}_{001} m^{m_{100}} c^{m_{010}} 2_1 (2_{001}, 1, 1)^m 1$
1152	1.75	BiMn ₂ O ₅	55	8.36	1.6.2.3	2/m	$P^{m_{010}} m (-1, 1, 1)$
1153	1.76	DyMn ₂ O ₅	55	29.104	6.26.2.16	mm2	$P^1 m^{m_{010}} c^{m_{010}} 2_1 (1, 2_{001}, 1)^m 1$
1154	1.77	Sr ₂ IrO ₄	142	54.352	13.73.2.8	mm2	$I^{m_{010}} b^{m_{100}} c^{2_{001}} a (1, 1, 1; 2_{001})^m 1$
1155	1.78	Li ₂ MnSiO ₄	14	14.80	14.14.2.1	-1	$P^1 2_1 / c^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1156	1.79	Li ₂ CoSiO ₄	33	9.41	9.7.2.1	-1	$C^1 c^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1157	1.80	Dy ₂ CoGa ₈	123	140.550	139.123.2.1	-1	$I^1 4^1 / m^1 m^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1158	1.81	GdIn ₃	221	127.397	123.123.2.4	-1	$P^1 4^1 / m^1 m^1 m^{-1} (1/2\ 1/2\ 0)^{\infty m} 1$
1159	1.82	Nd ₂ RhIn ₈	123	140.550	139.123.2.1	-1	$I^1 4^1 / m^1 m^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1160	1.83	BaFeO _{2.5}	14	14.80	14.14.2.2	2	$P^1 2_1 / c^2{}_{001} (1/2\ 0\ 0)^m 1$
1161	1.84	SrFeO ₂ F	221	140.550	225.221.2.1	-1	$F^1 m^1 - 3^1 m^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1162	1.85	alpha-Mn	217	114.282	1.121.2.5	4/mmm	$I^4{}_{001} - 4^{m_{010}} 2^{m_{110}} m (1, 1, 1; -1)$
1163	1.86	GeV ₄ S ₈	216	33.149	31.31.2.1	-1	$P^1 m^1 n^1 2_1^{-1} (0\ 1/2\ 0)^{\infty m} 1$
1164	1.87	Tb ₂ CoGa ₈	123	140.550	139.123.2.1	-1	$I^1 4^1 / m^1 m^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1165	1.88	Mn ₅ Si ₃	193	60.431	11.63.2.30	mm2	$C^{m_{100}} m^{m_{100}} c^1 m (1, 1, 1; 2_{001})^m 1$
1166	1.89	DyFe ₃ (BO ₃) ₄	152	154.44	1.152.2.3	-3m	$P^{-3}{}_{001} 3_1^{\frac{m_{2\pi}}{3}} 2^1 1 (1, 1, -1)$
1167	1.90	YFe ₃ (BO ₃) ₄	152	5.16	154.152.2.1	-1	$P^1 3_2^1 2^1 1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1168	1.91	TbFe ₃ (BO ₃) ₄	152	154.44	154.152.2.1	-1	$P^1 3_2^1 2^1 1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1169	1.92	HoFe ₃ (BO ₃) ₄	152	154.44	1.152.2.3	-3m	$P^{-3}{}_{001} 3_1^{\frac{m_{2\pi}}{3}} 2^1 1 (1, 1, -1)$
1170	1.93	HoFe ₃ (BO ₃) ₄	152	1.3	154.152.2.2	2	$P^1 3_2^1 2^1 1^2{}_{001} (0\ 0\ 1/2)^m 1$

1171	1.94	Ba ₃ LaRu ₂ O ₉	194	14.84	51.63.2.1	-1	$P^1 m^1 m^1 a^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1172	1.95	BaNd ₂ O ₄	62	14.80	2.14.2.6	<i>mm2</i>	$P^{m_{010}} 2_1 / m_{010} c (2_{001}, 1, 1)^m 1$
1173	1.96	BaNd ₂ O ₄	62	14.80	2.14.2.6	<i>mm2</i>	$P^{m_{010}} 2_1 / m_{010} c (2_{001}, 1, 1)^m 1$
1174	1.97	Li ₂ MnO ₃	12	12.63	15.12.2.1	-1	$C^1 2 / c^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1175	1.98	DyFe ₄ Ge ₂	136	27.82	6.25.2.10	<i>mm2</i>	$P^1 m^{m_{100}} m^{m_{100}} 2 (1, 1, 2_{001})^m 1$
1176	1.99	CsCoCl ₃ (D ₂ O) ₂	54	56.372	13.54.2.30	<i>mm2</i>	$P^{m_{100}} c^{2_{001}} c^{m_{100}} a (1, 2_{001}, 1)^m 1$
1177	1.100	Cu ₂ MnSnS ₄	121	5.16	5.5.2.1	-1	$C^1 2^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1178	1.101	LuMnO ₃	62	31.129	33.31.2.1	-1	$P^1 n^1 a^1 2_1^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1179	1.102	U ₂ Ni ₂ In	127	128.408	2.127.2.5	4/ <i>mmm</i>	$P^4 4_{001} 4 / 2_{001} m^{m_{100}} b^{m_{110}} m (1, 1, -1)$
1180	1.103	U ₂ Rh ₂ Sn	127	135.492	136.127.2.1	-1	$P^1 4_2 / c^1 m^1 n^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1181	1.104	Gd ₂ CuO ₄	139	66.500	65.69.2.1	-1	$C^1 m^1 m^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1182	1.105	Gd ₂ CuO ₄	64	56.374	10.64.2.10	<i>mm2</i>	$C^1 m^{m_{100}} c^{m_{100}} e (1, 1, 1; 2_{001})^m 1$
1183	1.106	Pr ₂ CuO ₄	139	66.500	65.69.2.1	-1	$C^1 m^1 m^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1184	1.107	Sm ₂ CuO ₄	139	64.480	65.69.2.1	-1	$C^1 m^1 m^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1185	1.108	TbMn ₂ O ₅	55	8.36	8.6.2.2	2	$C^1 m^{2_{001}} (1/2\ 0\ 0)^m 1$
1186	1.109	HoMn ₂ O ₅	55	8.36	8.6.2.2	2	$C^1 m^{2_{001}} (1/2\ 0\ 0)^m 1$
1187	1.110	ScMn ₆ Ge ₆	191	192.252	191.191.2.1	-1	$P^1 6 / c^1 m^1 m^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1188	1.111	GdBiPt	216	9.40	160.160.2.1	-1	$R^1 3^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1189	1.112	NiTa ₂ O ₆	136	14.82	11.11.2.1	-1	$P^1 2_1 / c^1 m^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1190	1.113	NiSb ₂ O ₆	136	2.7	14.14.2.1	-1	$P^1 2_1 / c^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1191	1.114	Ca ₄ IrO ₆	167	13.74	2.15.2.10	<i>mm2</i>	$C^{m_{100}} 2 / m_{100} c (1, 1, 1; 2_{001})^m 1$
1192	1.115	Dy ₃ Ru ₄ Al ₁₂	194	15.90	2.12.2.13	2/ <i>m</i>	$C^{m_{001}} 2 / m_{001} m (1, 1, 1; -1)$
1193	1.116	AgMnVO ₄	62	11.55	14.11.2.2	2	$P^1 2_1 / c^1 c^{2_{001}} (0\ 0\ 1/2)^m 1$
1194	1.117	NaFePO ₄	62	14.82	11.11.2.2	2	$P^1 2_1 / c^1 m^{2_{001}} (1/2\ 0\ 0)^m 1$
1195	1.118	GdPO ₄	14	14.80	2.14.2.6	<i>mm2</i>	$P^{m_{010}} 2_1 / m_{100} c (2_{001}, 1, 1)^m 1$
1196	1.119	LaMn ₃ V ₄ O ₁₂	204	148.20	47.204.2.1	6	$I^1 m^{3^1_{001}} -3 (1, 1, 1; 2_{001})^m 1$
1197	1.120	BaFe ₂ Se ₃	62	9.41	9.7.2.1	-1	$C^1 c^{-1} (1/2\ 0\ 0)^{\infty m} 1$

1198	1.121	NaFeSO ₄ F	15	13.74	14.15.2.1	-1	$P^1 2_1 / c^{-1} (1/2 \ 1/2 \ 0)^{\infty m} 1$
1199	1.122	Cu ₃ Bi(SeO ₃) ₂ O ₂ B r	59	56.373	11.59.2.10	<i>mm2</i>	$P^1 m^{m_{010}} m^{m_{010}} n (1,1,2_{001})^m 1$
1200	1.123	Cu ₃ Y(SeO ₃) ₂ O ₂ Cl	59	56.373	11.59.2.10	<i>mm2</i>	$P^1 m^{m_{010}} m^{m_{010}} n (1,1,2_{001})^m 1$
1201	1.124	YBaFe ₄ O ₇	4	4.10	1.4.2.6	<i>mm2</i>	$P^{m_{010}} 2_1 (2_{001}, 1,1)^m 1$
1202	1.125	LaFeAsO	67	73.553	72.67.2.1	-1	$I^1 b^1 a^1 m^{-1} (1/2 \ 0 \ 0)^{\infty m} 1$
1203	1.126	NaCoSO ₄ F	15	13.74	2.15.2.10	<i>mm2</i>	$C^{m_{010}} 2 / m^{m_{010}} c (1,1,1; 2_{001})^m 1$
1204	1.127	BiNiO(PO ₄)	14	14.80	2.14.2.6	<i>mm2</i>	$P^{m_{010}} 2_1 / m^{100} c (2_{001}, 1,1)^m 1$
1205	1.128	BiCoO(PO ₄)	14	14.80	2.14.2.6	<i>mm2</i>	$P^{m_{010}} 2_1 / m^{100} c (2_{001}, 1,1)^m 1$
1206	1.129	AgFe ₃ (SO ₄) ₂ (OD) 6	166	167.108	2.166.2.2	<i>6mm</i>	$R^{3^1_{001} - 3^{\frac{m_2 \pi}{3}} m} (1,1,2_{001}; 2_{001}, 1)^m 1$
1207	1.130	Cr ₂ As	129	62.450	59.59.2.1	-1	$P^1 m^1 m^1 n^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1208	1.131	Fe ₂ As	129	62.450	129.129.2.1	-1	$P^1 4 / n^1 m^1 m^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1209	1.132	Mn ₂ As	129	62.450	129.129.2.1	-1	$P^1 4 / n^1 m^1 m^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1210	1.133	CuSb ₂ O ₆	14	14.80	2.14.2.6	<i>mm2</i>	$P^{m_{100}} 2_1 / m^{100} c (2_{001}, 1,1)^m 1$
1211	1.134	Co ₂ C ₁₀ O ₈ H ₂	12	11.57	13.12.2.1	-1	$P^1 2 / c^{-1} (0 \ 1/2 \ 1/2)^{\infty m} 1$
1212	1.135	C ₈ H ₁₀ Co ₂ O ₁₁	2	2.7	2.2.2.1	-1	$P^1 - 1^{-1} (0 \ 0 \ 1/2)$
1213	1.136	AgCrS ₂	160	8.35	8.8.2.1	-1	$C^1 m^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1214	1.137	Sr ₂ CaIrO ₆	14	2.7	2.2.2.1	-1	$P^1 - 1^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1215	1.138	MgV ₂ O ₄	119	20.37	1.22.2.7	<i>mmm</i>	$F^{m_{100}} 2^{2_{001}} 2^{m_{010}} 2 (1,1,1; -1, -1, 1)$
1216	1.139	Ho ₂ RhIn ₈	123	49.273	51.47.2.1	-1	$P^1 m^1 m^1 a^{-1} (1/2 \ 0 \ 0)^{\infty m} 1$
1217	1.140	PrMgPb	139	13.73	129.139.2.1	-1	$P^1 4 / n^1 m^1 m^{-1} (1/2 \ 1/2 \ 1/2)^{\infty m} 1$
1218	1.141	NdMgPb	139	13.73	129.139.2.1	-1	$P^1 4 / n^1 m^1 m^{-1} (1/2 \ 1/2 \ 1/2)^{\infty m} 1$
1219	1.142	CeMgPb	139	67.510	63.69.2.1	-1	$C^1 m^1 c^1 m^{-1} (0 \ 1/2 \ 1/2)^{\infty m} 1$
1220	1.143	Mn ₃ Pt	221	132.456	131.123.2.1	-1	$P^1 4_2 / m^1 m^1 c^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1221	1.144	NH ₄ FeCl ₂ (HCOO)	15	14.84	13.15.2.1	-1	$P^1 2 / c^{-1} (1/2 \ 1/2 \ 0)^{\infty m} 1$
1222	1.145	Mn ₃ Ni ₂₀ P ₆	225	64.480	123.139.2.1	-1	$P^1 4 / m^1 m^1 m^{-1} (1/2 \ 1/2 \ 1/2)^{\infty m} 1$

1223	1.146	LaCrAsO	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1224	1.147	Li ₂ Fe(SO ₄) ₂	14	14.80	2.14.2.6	<i>mm2</i>	$P^{m100} 2_1 / ^{m100} c (2_{001}, 1, 1)^m 1$
1225	1.148	CeOs _{1.84} Ir _{0.16} Al ₁₀	63	62.453	59.63.2.1	-1	$P^1 m^1 m^1 n^{-1} (1/2\ 0\ 1/2)^{\infty m} 1$
1226	1.149	La _{0.8} Bi _{0.2} Mn ₂ O ₅	55	55.361	2.55.2.16	<i>mmm</i>	$P^{2010} b^{2001} a^{2100} m (1, 1, -1)$
1227	1.150	PrAg	221	53.334	123.123.2.4	-1	$P^1 4 / ^1 m^1 m^1 m^{-1} (1/2\ 1/2\ 0)^{\infty m} 1$
1228	1.151	Mn _{0.375} Co _{0.375} Fe _{0.25}	225	14.83	123.139.2.1	-1	$P^1 4 / ^1 m^1 m^1 m^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1229	1.152	Ce ₃ NIn	221	117.305	6.123.2.5	<i>4/mmm</i>	$P^{4001} 4 / ^1 m^{m010} m^{m-110} m (1, 1, -1)$
1230	1.153	Mn ₃ GaC	221	167.108	166.166.2.1	-1	$R^1 -3^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1231	1.154	NaFeSi ₂ O ₆	15	14.84	13.15.2.1	-1	$P^1 2 / ^1 c^{-1} (1/2\ 1/2\ 0)^{\infty m} 1$
1232	1.155	LiFeSO ₄ F	2	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1233	1.156	LaMn ₃ Cr ₄ O ₁₂	204	146.12	195.197.2.1	-1	$P^1 2^1 3^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1234	1.157	FeF ₃ (H ₂ O) ₂ H ₂ O	85	14.81	85.85.2.1	-1	$P^1 4 / ^1 n^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1235	1.158	YMn ₃ Al ₄ O ₁₂	204	58.404	200.204.2.1	-1	$P^1 m^1 -3^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1236	1.159	Li ₂ Ni(WO ₄) ₂	2	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1237	1.160	UP	225	128.410	123.139.2.1	-1	$P^1 4 / ^1 m^1 m^1 m^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1238	1.161	PrFe ₃ (BO ₃) ₄	155	155.48	1.155.2.3	<i>-3m</i>	$R^{3001} 3^{\frac{m\pi}{6}} 2 (1, 1, -1; -1, 1)$
1239	1.162	NdMg	221	124.360	123.123.2.1	-1	$P^1 4 / ^1 m^1 m^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1240	1.163	TmPdIn	189	174.136	6.174.2.1	6	$P^{3001} -6 (1, 1, 2_{001})^m 1$
1241	1.164	Co ₃ TeO ₆	15	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^m 1$
1242	1.165	Ni ₃ TeO ₆	146	146.12	146.146.2.1	-1	$R^1 3^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1243	1.166	La ₂ LiOsO ₆	14	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1244	1.167	NiS ₂	205	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)$
1245	1.168	Sr ₂ CuTeO ₆	87	15.90	12.12.2.1	-1	$C^1 2 / ^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1246	1.169	CaCoGe ₂ O ₆	15	14.84	13.15.2.1	-1	$P^1 2 / ^1 c^{-1} (1/2\ 1/2\ 0)^{\infty m} 1$
1247	1.170	Tm ₅ Ni ₂ In ₄	55	8.36	8.6.2.2	2	$C^1 m^{2001} (1/2\ 0\ 0)^m 1$
1248	1.171	Tb ₂ Fe ₂ Si ₂ C	12	12.63	12.12.2.1	-1	$C^1 2 / ^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$

1249	1.172	NiTa ₂ O ₆	136	41.217	40.28.2.1	-1	$A^1 m^1 a^1 2^{-1} (0\ 1/2\ 0)^{\infty m} 1$
1250	1.173	La _{0.375} Ca _{0.625} MnO ₃	62	26.72	7.26.2.28	<i>mm2</i>	$P^2_{001} m^1 m^{100} c^{m_{010}} 2_1 (1, 2_{001}, 1)^m 1$
1251	1.174	La _{0.333} Ca _{0.667} MnO ₃	62	26.72	7.26.2.28	<i>mm2</i>	$P^2_{001} m^1 m^{100} c^{m_{010}} 2_1 (1, 2_{001}, 1)^m 1$
1252	1.175	La _{0.333} Ca _{0.667} MnO ₃	62	31.129	7.31.2.16	<i>mm2</i>	$P^2_{001} m^1 m^{010} n^{m_{100}} 2_1 (1, 2_{001}, 1)^m 1$
1253	1.176	YbCo ₂ Si ₂	139	73.553	74.67.2.1	-1	$I^1 m^1 m^1 a^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1254	1.177	Sr ₂ CuWO ₆	87	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1255	1.178	Cu _{1.07} Mn _{0.93} O ₂	12	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1256	1.179	NdCoAsO	129	62.450	129.129.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1257	1.180	Na ₃ Co ₂ SbO ₆	12	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1258	1.181	Ba ₃ Fe ₃ O ₇ F	11	11.55	11.11.2.1	-1	$P^1 2_1 / 1 m^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1259	1.182	TlMnO ₃	221	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1260	1.183	FePS ₃	12	12.63	15.12.2.1	-1	$C^1 2/1 c^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1261	1.184	Na ₂ Co ₂ TeO ₆	182	19.29	18.20.2.1	-1	$P^1 2_1^1 2_1^1 2^{-1} (1/2\ 0\ 1/2)^{\infty m} 1$
1262	1.185	GeCu ₂ O ₄	141	122.338	82.119.4.2	<i>4mm</i>	$I^4_{001} -4^{m_{110}} m^{m_{010}} 2 (2_{001}, 2_{001}, 1; m_{100})^m 1$
1263	1.186	SrRu ₂ O ₆	162	162.78	163.162.2.1	-1	$P^1 -3^1 1^1 c^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1264	1.187	TbRh ₂ Si ₂	139	128.410	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1265	1.188	CeRh ₂ Si ₂	139	64.480	65.69.2.1	-1	$C^1 m^1 m^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1266	1.189	TbMg ₃	225	167.108	166.166.2.1	-1	$R^1 -3^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1267	1.190	YCr(BO ₃) ₂	148	2.7	148.148.2.1	-1	$R^1 -3^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1268	1.191	HoCr(BO ₃) ₂	148	2.7	148.148.2.1	-1	$R^1 -3^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1269	1.192	SmMn ₂ O ₅	55	26.72	26.26.2.1	-1	$P^1 m^1 c^1 2_1^{-1} (0\ 1/2\ 0)^{\infty m} 1$
1270	1.193	CrTe ₃	14	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1271	1.194	NiWO ₄	13	13.70	13.13.2.4	-1	$P^1 2/1 c^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1272	1.195	Er ₂ Ni ₂ In	65	63.467	63.51.2.1	-1	$C^1 m^1 c^1 m^{-1} (1/2\ 0\ 0)^{\infty m} 1$

1273	1.196	MnV ₂ O ₆	60	14.80	2.14.2.6	mm2	$P^{m_{100}}2_1/m_{100}c (2_{001}, 1, 1)^m 1$
1274	1.197	Fe ₄ Si ₂ Sn ₇ O ₁₆	164	2.7	2.2.2.2	2	$P^1-1^{2_{001}}(0\ 0\ 1/2)^m 1$
1275	1.198	Ni _{1.64} Co _{0.36} Mn _{1.28} Ga _{0.72}	139	136.506	131.139.2.1	-1	$P^14_2/1^m m^1 c^{-1}(1/2\ 1/2\ 1/2)^{\infty m} 1$
1276	1.199	Sc ₂ NiMnO ₆	14	14.80	14.14.2.1	-1	$P^12_1/1^m c^{-1}(1/2\ 0\ 0)^{\infty m} 1$
1277	1.200	U ₂ Ni ₂ Sn	127	63.466	136.127.2.1	-1	$P^14_2/1^m n^1 m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1278	1.201	Cr ₂ ReO ₆	136	14.80	2.14.2.3	2/m	$P^{m_{001}}2_1/m_{001}c (-1, 1, 1)$
1279	1.202	CrReO ₄	12	15.90	2.12.2.30	mm2	$C^12/m_{010}m (1, 1, 1; 2_{001})^m 1$
1280	1.203	Ni ₂ SiO ₄	62	14.82	11.62.2.1	4	$P^{4^1_{001}}n^1 m^{4^1_{001}}a (2_{001}, 1, 2_{001})^m 1$
1281	1.204	Ni ₂ SiO ₄	62	14.82	11.11.2.2	2	$P^12_1/1^m m^{2_{001}}(1/2\ 0\ 0)^m 1$
1282	1.205	Dy ₂ Fe ₂ Si ₂ C	12	12.63	12.12.2.1	-1	$C^12/1^m m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1283	1.206	Dy ₂ Fe ₂ Si ₂ C	12	2.7	12.12.2.1	-1	$C^12/1^m m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1284	1.207	U ₂ Rh ₂ Sn	127	135.492	2.127.2.8	4/mmm	$P^{-4^3_{001}}4/2_{001}m^{2_{010}}b^{m_{110}}m (1, 1, -1)$
1285	1.208	UAs	225	128.410	123.139.2.1	-1	$P^14/1^m m^1 m^{-1}(1/2\ 1/2\ 1/2)^{\infty m} 1$
1286	1.209	FeI ₂	164	15.90	12.12.2.1	-1	$C^12/1^m m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1287	1.210	FePSe ₃	148	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1288	1.211	Dy ₂ O ₂ S	164	15.90	12.12.2.1	-1	$C^12/1^m m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1289	1.212	Dy ₂ O ₂ Se	164	15.90	12.12.2.1	-1	$C^12/1^m m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1290	1.213	Ho ₂ O ₂ Se	164	13.73	11.12.2.1	-1	$P^12_1/1^m m^{-1}(1/2\ 1/2\ 0)^{\infty m} 1$
1291	1.214	Yb ₂ O ₂ Se	164	15.90	164.164.2.1	-1	$P^1-3^1 m^1 1^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1292	1.215	UP ₂	129	130.432	129.129.2.1	-1	$P^14/1^m n^1 m^1 m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1293	1.216	Nd ₂ BaNiO ₅	71	15.90	12.12.2.2	2	$C^12/1^m m^{2_{001}}(0\ 0\ 1/2)^m 1$
1294	1.217	Tb ₂ BaNiO ₅	71	15.90	12.12.2.2	2	$C^12/1^m m^{2_{001}}(0\ 0\ 1/2)^m 1$
1295	1.218	Tm ₂ BaNiO ₅	71	2.7	12.12.2.2	2	$C^12/1^m m^{2_{001}}(0\ 0\ 1/2)^m 1$
1296	1.219	CuF ₂	14	2.7	14.14.2.1	-1	$P^12_1/1^m c^{-1}(1/2\ 0\ 0)^{\infty m} 1$
1297	1.220	YBa ₂ Fe ₃ O _{8.08}	123	74.562	139.123.2.1	-1	$I^14/1^m m^1 m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1298	1.221	YBa ₂ Fe ₃ O _{7.84}	47	12.64	69.47.2.1	-1	$F^1 m^1 m^1 m^{-1}(1/2\ 1/2\ 1/2)^{\infty m} 1$

1299	1.222	Er ₂ CoGa ₈	123	51.298	51.47.2.1	-1	$P^1 m^1 m^1 a^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1300	1.223	Tm ₂ CoGa ₈	123	65.489	65.47.2.1	-1	$C^1 m^1 m^1 m^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1301	1.224	CoNb ₂ O ₆	60	19.28	3.18.2.6	<i>mm2</i>	$P^{m_{010} 2_1 m_{010} 2_1^2} (1,1,2_{001})^m 1$
1302	1.225	ScMn ₆ Ge ₆	191	192.252	191.191.2.1	-1	$P^1 6/^1 m^1 m^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1303	1.226	CeCo ₂ Ge ₄ O ₁₂	125	52.315	67.125.2.10	<i>mm2</i>	$P^{m_{100} 4/2_{001} n^{m_{100}} b^1 m} (1,1,2_{001})^m 1$
1304	1.227	Ca ₂ Cr ₂ O ₅	46	4.12	28.46.2.2	2	$P^1 m^1 a^1 2^{2_{001}} (1/2\ 1/2\ 1/2)^m 1$
1305	1.228	RuCl ₃	12	10.49	14.12.2.1	-1	$P^1 2_1/1 c^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1306	1.229	BaMoP ₂ O ₈	12	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1307	1.230	NiPS ₃	12	11.57	13.12.2.1	-1	$P^1 2/1 c^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1308	1.231	NiPS ₃	12	1.3	3.5.2.2	2	$P^1 2^{2_{001}} (1/2\ 1/2\ 0)^m 1$
1309	1.232	CuMnSb	216	9.40	160.160.2.1	-1	$R^1 3^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1310	1.233	CuMnSb	216	161.72	160.160.2.1	-1	$R^1 3^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1311	1.234	Ca ₂ Sr ₂ IrO ₆	148	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1312	1.235	Ba(TiO)Cu ₄ (PO ₄) 4	90	94.132	1.90.2.4	<i>4/mmm</i>	$P^{-4}_{001} 4^{m_{100}} 2_1^{2_{110}} 2 (1,1,-1)$
1313	1.236	ErFeCuGe ₄ O ₁₂	125	126.384	125.125.2.1	-1	$P^1 4/1 n^1 b^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1314	1.237	VCl ₂	164	159.64	149.164.6.2	<i>6mm</i>	$P^{m_{2\pi}/3} -3^{m_{2\pi}/3} m^1 1 (3_{001}^2, 3_{001}^2, 2_{001})^m 1$
1315	1.238	VBr ₂	164	159.64	149.164.6.2	<i>6mm</i>	$P^{m_{2\pi}/3} -3^{m_{2\pi}/3} m^1 1 (3_{001}^2, 3_{001}^2, 2_{001})^m 1$
1316	1.239	MnBr ₂	164	12.63	12.12.2.1	-1	$C^1 2/1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1317	1.240	FeI ₂	164	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1318	1.241	FeCl ₂	166	167.108	166.166.2.1	-1	$R^1 -3^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1319	1.242	FeBr ₂	164	165.96	164.164.2.1	-1	$P^1 -3^1 m^1 1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1320	1.243	Sr ₂ CoOsO ₆	12	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1321	1.244	CrCl ₃	148	2.7	148.148.2.1	-1	$R^1 -3^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1322	1.245	CoBr ₂	164	15.90	164.164.2.1	-1	$P^1 -3^1 m^1 1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1323	1.246	CoCl ₂	166	15.90	166.166.2.1	-1	$R^1 -3^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1324	1.247	NiCl ₂	166	15.90	166.166.2.1	-1	$R^1 -3^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$

1325	1.248	NiBr ₂	166	15.90	166.166.2.1	-1	$R^1-3^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1326	1.249	K ₂ NiF ₄	139	64.480	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1327	1.250	KNiF ₃	221	140.550	225.221.2.1	-1	$F^1m^1-3^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1328	1.251	NdCo ₂ P ₂	139	124.360	123.123.2.1	-1	$P^14/1^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1329	1.252	CaCo ₂ P ₂	139	59.416	129.139.2.1	-1	$P^14/1^1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1330	1.253	CeCo ₂ P ₂	139	126.386	129.139.2.1	-1	$P^14/1^1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1331	1.254	UNiGa ₅	123	140.550	139.123.2.1	-1	$I^14/1^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1332	1.255	UPtGa ₅	123	124.360	123.123.2.1	-1	$P^14/1^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1333	1.256	BaNi ₂ V ₂ O ₈	148	2.7	148.148.2.1	-1	$R^1-3^{-1}(0\ 0\ 1/2)^{\infty m}1$
1334	1.257	BaNi ₂ As ₂ O ₈	148	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1335	1.258	Cu ₃ Co ₂ SbO ₆	15	14.84	14.15.2.1	-1	$P^12_1/1^1c^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1336	1.259	Cu ₃ Ni ₂ SbO ₆	15	13.74	14.15.2.1	-1	$P^12_1/1^1c^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1337	1.260	NaMnGe ₂ O ₆	15	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1338	1.261	NpRhGa ₅	123	124.360	123.123.2.1	-1	$P^14/1^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1339	1.262	NpRhGa ₅	123	63.466	123.123.2.1	-1	$P^14/1^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1340	1.263	Ca ₃ Ru ₂ O ₇	36	33.154	26.36.2.1	-1	$P^1m^1c^12_1^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1341	1.264	CoPS ₃	12	11.57	13.12.2.1	-1	$P^12/1^1c^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1342	1.265	CuMnSb	216	161.72	160.160.2.1	-1	$R^13^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1343	1.266	SmFe ₃ (BO ₃) ₄	155	1.3	155.155.2.2	2	$R^13^12^{2001}(0\ 0\ 1/2)^m1$
1344	1.267	Dy ₂ Co ₃ Al ₉	63	38.192	1.38.2.38	<i>mmm</i>	$A^{m_{100}m^2_{001}m^{m_{010}2} (-1,1,1;1)}$
1345	1.268	Fe _{0.48} TiSe ₂	12	15.90	12.12.2.1	-1	$C^12/1^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1346	1.269	Fe _{0.48} TiSe ₂	12	15.90	12.12.2.1	-1	$C^12/1^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1347	1.270	Fe _{0.25} TiSe ₂	12	15.90	12.12.2.1	-1	$C^12/1^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1348	1.271	CeSbTe	129	130.432	129.129.2.1	-1	$P^14/1^1n^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1349	1.272	CeNiAsO	129	4.10	6.11.2.6	<i>mm2</i>	$P^{m_{010}2_1/1^1m (2_{100},1,1)^m1$
1350	1.273	Pr _{0.5} Sr _{0.5} MnO ₃	140	63.468	67.69.2.1	-1	$C^1m^1m^1e^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1351	1.274	DyFeWO ₆	33	9.41	1.7.2.3	<i>2/m</i>	$P^{m_{001}c (1,-1,1)}$

1352	1.275	Ba ₆ Co ₆ ClO _{15.5}	187	188.220	187.187.2.1	-1	$P^1-6^1m^12^{-1}(0\ 0\ 1/2)^{\infty m}1$
1353	1.276	Na _{0.5} Li _{0.5} FeGe ₂ O ₆	14	14.80	14.14.2.1	-1	$P^12_1^1/c^{-1}(1/2\ 0\ 0)^{\infty m}1$
1354	1.277	LiFeCr ₄ O ₈	216	119.319	216.216.1.1	1	$F^1-4^13^1m^{\infty m}1$
1355	1.278	Cu(NCS) ₂	2	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1356	1.279	Ho ₂ Cu ₂ O ₅	33	4.10	1.4.2.3	2/m	$P^{m001}2_1 (-1,1,1)$
1357	1.280	Yb ₂ Cu ₂ O ₅	33	7.27	1.7.2.12	mm2	$P^{m010}c (2_{001}, 1,1)^m1$
1358	1.281	YBaCuFeO ₅	99	42.223	107.99.2.1	-1	$I^14^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1359	1.282	YBaCuFeO ₅	123	12.64	139.123.2.1	-1	$I^14^1/m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1360	1.283	YBaCuFeO ₅	123	12.64	139.123.2.1	-1	$I^14^1/m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1361	1.284	YBaCuFeO ₅	123	12.64	139.123.2.1	-1	$I^14^1/m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1362	1.285	YBaCuFeO ₅	123	69.526	139.123.2.1	-1	$I^14^1/m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1363	1.286	Fe ₂ (C ₂ O ₄) _{3.4} H ₂ O	2	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1364	1.287	V ₂ O ₃	15	14.84	13.15.2.1	-1	$P^12^1/c^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1365	1.288	CePd ₂ Si ₂	139	66.500	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1366	1.289	CePd ₂ Ge ₂	139	66.500	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1367	1.290	CeRh ₂ Si ₂	139	64.480	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1368	1.291	CeAu ₂ Si ₂	139	128.410	123.139.2.1	-1	$P^14^1/m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1369	1.292	HoNi ₂ B ₂ C	139	64.480	123.139.2.1	-1	$P^14^1/m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1370	1.293	NdNi ₂ B ₂ C	139	15.90	12.12.2.1	-1	$C^12^1/m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1371	1.294	HoNi ₂ B ₂ C	139	64.480	123.139.2.1	-1	$P^14^1/m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1372	1.295	DyNi ₂ B ₂ C	139	64.480	123.139.2.1	-1	$P^14^1/m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1373	1.296	PrNi ₂ B ₂ C	139	64.480	123.139.2.1	-1	$P^14^1/m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1374	1.297	CuFe ₂ (P ₂ O ₇) ₂	14	14.80	14.14.2.1	-1	$P^12_1^1/c^{-1}(1/2\ 0\ 0)^{\infty m}1$
1375	1.298	BaCdVO(PO ₄) ₂	61	33.150	29.29.2.1	-1	$P^1c^1a^12_1^{-1}(0\ 1/2\ 0)^{\infty m}1$
1376	1.299	GdMn ₂ O ₅	55	29.104	1.26.2.25	mmm	$P^{m001}m^{2001}c^{m010}2_1 (1,-1,1)$
1377	1.300	GdMn ₂ O ₅	55	29.104	1.26.2.25	mmm	$P^{m001}m^{2001}c^{m010}2_1 (1,-1,1)$
1378	1.301	BiMnTeO ₆	14	14.80	2.14.2.6	mm2	$P^{m010}2_1/m^{100}c (2_{001}, 1,1)^m1$

1379	1.302	Ba ₂ CoO ₄	14	14.80	2.14.2.6	<i>mm2</i>	$P^{m_{100}2_1/m_{100}c (2_{001}, 1, 1)^m 1}$
1380	1.303	Dy ₃ Ru ₄ Al ₁₂	194	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)$
1381	1.304	ZnMnO ₃	148	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1382	1.305	Mn ₅ Si ₃	193	60.431	62.63.2.1	-1	$P^1n^1m^1a^{-1}(0\ 1/2\ 1/2)^{\infty m} 1$
1383	1.306	Na ₂ BaMn(VO ₄) ₂	15	14.84	2.15.2.10	<i>mm2</i>	$C^{m_{010}2/m_{010}c (1, 1, 1; 2_{001})^m 1}$
1384	1.307	Mn ₅ Si ₃	193	1.3	26.38.2.1	-1	$P^1m^1c^12_1^{-1}(0\ 1/2\ 1/2)$
1385	1.308	MnBi ₂ Te ₄	166	167.108	166.166.2.1	-1	$R^1-3^1m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1386	1.309	MnBi ₂ Te ₄	166	167.108	166.166.2.1	-1	$R^1-3^1m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1387	1.310	MnBi ₄ Te ₇	164	165.96	164.164.2.1	-1	$P^1-3^1m^11^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1388	1.311	BaMo(PO ₄) ₂	12	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1389	1.312	HoNi ₂ B ₂ C	139	64.480	123.139.2.1	-1	$P^14/1^1m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m} 1$
1390	1.313	GdFeZnGe ₄ O ₁₂	125	52.315	125.125.2.1	-1	$P^14/1^1n^1b^1m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1391	1.314	NaFeSi ₂ O ₆	15	14.84	13.15.2.1	-1	$P^12/1^1c^{-1}(1/2\ 1/2\ 0)^{\infty m} 1$
1392	1.315	Mn _{0.81} Cu _{0.19} WO ₄	13	13.70	13.13.2.4	-1	$P^12/1^1c^{-1}(1/2\ 0\ 0)^{\infty m} 1$
1393	1.316	La _{0.25} Pr _{0.75} Co ₂ P ₂	139	124.360	123.123.2.1	-1	$P^14/1^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1394	1.317	La _{0.25} Pr _{0.75} Co ₂ P ₂	139	15.90	123.123.2.2	2	$P^14/1^1m^1m^1m^{2_{001}}(0\ 0\ 1/2)^m 1$
1395	1.318	Sr ₂ Ru _{0.95} Fe _{0.05} O ₄	139	64.478	67.67.2.1	-1	$C^1m^1m^1e^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1396	1.319	Sr ₂ Ru _{0.95} Fe _{0.05} O ₄	139	63.466	65.65.2.1	-1	$C^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1397	1.320	Sr ₂ FeWO ₆	14	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1398	1.321	Ba ₂ FeWO ₆	87	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1399	1.322	Sr ₂ FeWO ₅ N	87	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m} 1$
1400	1.323	CoGeO ₃	15	14.84	13.15.2.2	2	$P^12/1^1c^{2_{001}}(1/2\ 1/2\ 0)^m 1$
1401	1.324	DyMn ₂ O ₅	55	29.104	6.26.2.16	<i>mm2</i>	$P^1m^{m_{010}}c^{m_{010}2_1 (1, 2_{001}, 1)^m 1$
1402	1.325	PrMn ₂ O ₅	55	7.28	6.6.2.1	-1	$P^1m^{-1}(1/2\ 0\ 0)^{\infty m} 1$
1403	1.326	PrMn ₂ O ₅	55	62.451	2.55.2.10	<i>mmm</i>	$P^{m_{100}}b^{2_{001}}a^{m_{010}}m (1, 1, -1)$
1404	1.327	LaMn ₂ O ₅	55	55.361	2.55.2.16	<i>mmm</i>	$P^{2_{010}}b^{2_{001}}a^{2_{100}}m (1, 1, -1)$
1405	1.328	Yb ₂ CoMnO ₆	14	4.10	4.4.2.1	-1	$P^12_1^{-1}(1/2\ 0\ 0)^m 1$

1406	1.329	YbLuCoMnO ₆	14	4.10	4.4.1.1	1	$P^1 2_1^{-1} (1/2 0 0)^{m1}$
1407	1.330	Lu ₂ CoMnO ₆	14	4.10	4.4.2.2	2	$P^1 2_1^{2001} (1/2 0 0)^{m1}$
1408	1.331	Li _{0.31} Na _{0.69} FeGe ₂ O ₆	14	14.80	14.14.2.1	-1	$P^1 2_1 / c^{-1} (1/2 0 0)^{\infty m1}$
1409	1.332	Li _{0.22} Na _{0.78} FeGe ₂ O ₆	15	14.84	13.15.2.1	-1	$P^1 2 / c^{-1} (1/2 1/2 0)^{\infty m1}$
1410	1.333	Yb ₂ Pd ₂ (In _{0.4} Sn _{0.6})	127	127.396	11.127.2.2	4mm	$P^{4001} 4 / 2_{001} m^{m_{110}} b^{m_{010}} m (1,1,2_{001})^{m1}$
1411	1.334	Pr ₂ Pd ₂ In	127	62.451	62.55.2.1	-1	$P^1 n^1 m^1 a^{-1} (0 1/2 0)^{\infty m1}$
1412	1.335	Nd ₂ Pd ₂ In	127	26.73	51.65.2.1	-1	$P^1 m^1 m^1 a^{-1} (1/2 0 1/2)^{\infty m1}$
1413	1.336	Tb ₂ Pd _{2.05} Sn _{0.95}	127	62.451	65.127.2.10	mm2	$P^{m_{010}} 4 / 2_{001} m^{m_{010}} b^1 m (1,1,2_{001})^{m1}$
1414	1.337	U ₂ Pd _{2.35} Sn _{0.65}	127	128.408	127.127.2.1	-1	$P^1 4 / m^1 b^1 m^{-1} (0 0 1/2)^{\infty m1}$
1415	1.338	U ₂ Ni ₂ In	127	128.408	11.127.2.2	4mm	$P^{4001} 4 / 2_{001} m^{m_{-110}} b^{m_{100}} m (1,1,2_{001})^{m1}$
1416	1.339	EuAs ₃	12	12.63	12.12.2.1	-1	$C^1 2 / m^{-1} (0 0 1/2)^{\infty m1}$
1417	1.340	LuMnO ₃	62	31.129	4.31.2.10	mm2	$P^{m_{010}} m^{m_{010}} n^1 2_1 (1,2_{001}, 1)^{m1}$
1418	1.341	TmMnO ₃	62	31.129	33.31.2.1	-1	$P^1 n^1 a^1 2_1^{-1} (1/2 0 0)^{\infty m1}$
1419	1.342	Co ₃ (PO ₄) ₂	14	14.80	2.14.2.3	2/m	$P^{m_{010}} 2_1 / m_{010} c (-1,1,1)$
1420	1.343	Ba ₂ Co ₉ O ₁₄	166	15.90	166.166.2.2	2	$R^1 -3^1 m^{2001} (0 0 1/2)^{m1}$
1421	1.344	Ba ₂ Co ₉ O ₁₄	166	12.63	166.166.2.1	-1	$R^1 -3^1 m^{-1} (0 0 1/2)^{\infty m1}$
1422	1.345	NaMnF ₄	14	14.80	2.14.2.6	mm2	$P^{m_{010}} 2_1 / m_{010} c (2_{001}, 1,1)^{m1}$
1423	1.346	TlMnF ₄	15	13.74	13.15.2.1	-1	$P^1 2 / c^{-1} (1/2 1/2 0)^{\infty m1}$
1424	1.347	CuFeO ₂	166	15.91	15.13.2.1	-1	$C^1 2 / c^{-1} (1/2 0 0)^{\infty m1}$
1425	1.348	CuFeO ₂	166	15.90	12.12.2.1	-1	$C^1 2 / m^{-1} (0 0 1/2)^{\infty m1}$
1426	1.349	CoNb ₃ S ₆	182	18.22	17.20.2.1	-1	$P^1 2^1 2^1 2_1^{-1} (1/2 1/2 0)^{\infty m1}$
1427	1.350	Nd ₂ BaCoO ₅	71	15.90	12.12.2.2	2	$C^1 2 / m^{2001} (0 0 1/2)^{m1}$
1428	1.351	Ba ₂ Co ₂ F ₇ Cl	11	11.55	11.11.2.1	-1	$P^1 2_1 / m^{-1} (1/2 0 0)^{\infty m1}$
1429	1.352	Ba ₂ Ni ₂ F ₇ Cl	11	14.82	11.11.2.2	2	$P^1 2_1 / m^{2001} (1/2 0 0)^{m1}$
1430	1.353	SmNiO ₃	62	36.178	36.26.2.1	-1	$C^1 m^1 c^1 2_1^{-1} (1/2 0 0)^{\infty m1}$

1431	1.354	EuNiO ₃	62	36.178	36.26.2.1	-1	$C^1m^1c^12_1^{-1}(1/2\ 0\ 0)^{\infty m}1$
1432	1.355	DyGe ₃	63	11.55	11.11.2.1	-1	$P^12_1/1^1m^{-1}(1/2\ 0\ 0)^{\infty m}1$
1433	1.356	Ho ₃ Ge ₄	63	52.318	62.63.2.1	-1	$P^1n^1m^1a^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1434	1.357	Ho ₃ Ge ₄	63	14.82	11.63.2.9	<i>mm2</i>	$C^1m^{m_{010}}c^{m_{100}}m (1,1,1; 2_{001})^m1$
1435	1.358	HoGe _{1.5}	191	63.466	191.191.2.1	-1	$P^16/1^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1436	1.359	Dy ₃ Ge ₄	63	11.55	11.63.2.9	<i>mm2</i>	$C^1m^{m_{010}}c^{m_{100}}m (1,1,1; 2_{001})^m1$
1437	1.360	DyGe _{1.3}	191	63.466	191.191.2.1	-1	$P^16/1^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1438	1.361	DyGe	63	15.90	12.12.2.1	-1	$C^12/1^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1439	1.362	Er ₃ Ge ₄	63	57.391	11.63.2.9	<i>mm2</i>	$C^1m^{m_{010}}c^{m_{100}}m (1,1,1; 2_{001})^m1$
1440	1.363	TbCu ₂ Si ₂	139	2.7	12.12.2.1	-1	$C^12/1^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1441	1.364	HoCu ₂ Si ₂	139	2.7	12.12.2.1	-1	$C^12/1^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1442	1.365	TbCu ₂ Si ₂	139	2.7	12.12.2.1	-1	$C^12/1^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1443	1.366	HoCu ₂ Si ₂	139	12.63	12.12.2.1	-1	$C^12/1^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1444	1.367	Pu ₂ O ₃	164	15.90	12.12.2.1	-1	$C^12/1^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1445	1.368	Tb ₂ Ni ₃ Si ₅	72	55.364	49.72.2.1	-1	$P^1c^1c^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1446	1.369	HFe ₂ Ge ₂	139	64.480	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1447	1.370	Li ₂ CuO ₂	71	58.404	47.71.2.1	-1	$P^1m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1448	1.371	Nd ₂ NiO ₄	64	53.335	55.64.2.1	-1	$P^1b^1a^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1449	1.372	Sr ₂ MnO ₂ Ag _{1.5} Se ₂	139	128.410	123.139.2.1	-1	$P^14/1^1m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1450	1.373	Li ₃ Ni ₂ SbO ₆	12	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1451	1.374	HoNiGe	62	7.28	6.6.2.1	-1	$P^1m^{-1}(1/2\ 0\ 0)^{\infty m}1$
1452	1.375	CeScGe	139	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1453	1.376	CeScGe	139	63.468	129.139.2.1	-1	$P^14/1^1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1454	1.377	CeScSi	139	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1455	1.378	CeScSi	139	63.468	129.139.2.1	-1	$P^14/1^1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1456	1.379	ErNiGe	62	14.80	14.14.2.1	-1	$P^12_1/1^1c^{-1}(1/2\ 0\ 0)^{\infty m}1$
1457	1.380	Sr ₂ FeO ₃ Cl	129	113.273	25.129.2.18	<i>4mm</i>	$P^{m_{010}}4/m^{m_{110}}n^{m_{010}}m^1m (2_{001}, 2_{001}, 1)^m1$

1458	1.381	Sr ₂ FeO ₃ Br	129	113.273	25.129.2.18	4mm	$P^{m_{010}}4/m_{110}n^{m_{010}}m^1m (2_{001}, 2_{001}, 1)^m1$
1459	1.382	Ca ₂ FeO ₃ Cl	129	113.273	25.129.2.18	4mm	$P^{m_{010}}4/m_{110}n^{m_{010}}m^1m (2_{001}, 2_{001}, 1)^m1$
1460	1.383	Ca ₂ FeO ₃ Br	129	113.273	25.129.2.18	4mm	$P^{m_{010}}4/m_{110}n^{m_{010}}m^1m (2_{001}, 2_{001}, 1)^m1$
1461	1.384	USb ₂	129	130.432	129.129.2.1	-1	$P^14/1n^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1462	1.385	Sr ₂ FeO ₃ F	129	113.273	25.129.2.18	4mm	$P^{m_{010}}4/m_{110}n^{m_{010}}m^1m (2_{001}, 2_{001}, 1)^m1$
1463	1.386	Sr ₂ FeO ₃ F	129	121.332	44.129.2.2	4mm	$P^{m_{100}}4/m_{-110}n^{m_{100}}m^1m (2_{001}, 2_{001}, 1)^m1$
1464	1.387	Sr ₂ FeO ₃ F	129	111.257	25.129.2.18	4mm	$P^{m_{010}}4/m_{-110}n^{m_{010}}m^1m (2_{001}, 2_{001}, 1)^m1$
1465	1.388	La ₂ NiO ₃ F ₂	66	53.333	53.66.2.1	-1	$P^1m^1n^1a^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1466	1.389	Sr ₂ CoO ₃ Cl	129	49.274	51.67.2.1	-1	$P^1m^1m^1a^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1467	1.390	La ₂ NiO ₃ F _{1.93}	15	14.84	13.15.2.1	-1	$P^12/1c^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1468	1.391	Fe ₂ MnBO ₅	55	62.451	58.55.2.1	-1	$P^1n^1n^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1469	1.392	KCuMnS ₂	139	65.490	66.69.2.1	-1	$C^1c^1c^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1470	1.393	Pb ₂ BaCuFeO ₅ Br	123	74.562	139.123.2.1	-1	$I^14/1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1471	1.394	Pb ₂ BaCuFeO ₅ Cl	123	74.562	139.123.2.1	-1	$I^14/1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1472	1.395	NdCeBaCuFeO ₇	139	66.500	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1473	1.396	NdCeBaCu _{0.9} Co _{1.1} O ₇	139	64.480	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1474	1.397	Cu ₃ Mg(OD) ₆ Br ₂	164	12.63	164.164.2.1	-1	$P^1-3^1m^11^{-1}(0\ 0\ 1/2)^{\infty m}1$
1475	1.398	Pr ₂ CuO ₄	139	66.500	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1476	1.399	Pr ₂ CuO ₄	139	66.500	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1477	1.400	TbAg ₂	139	64.480	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1478	1.401	Nd ₅ Pb ₃	193	62.454	51.63.2.1	-1	$P^1m^1m^1a^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1479	1.402	Nd ₅ Pb ₃	193	62.454	51.63.2.1	-1	$P^1m^1m^1a^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1480	1.403	La ₂ CoO ₄	64	53.335	55.64.2.1	-1	$P^1b^1a^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1481	1.404	Sr ₂ CuO ₂ Cl ₂	139	64.480	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1482	1.405	La ₂ CuO ₄	64	56.374	55.64.2.1	-1	$P^1b^1a^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1483	1.406	Nd ₂ CuO ₄	139	66.500	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1484	1.407	Nd ₂ CuO ₄	139	64.480	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$

1485	1.408	Nd ₂ CuO ₄	139	66.500	65.69.2.1	-1	$C^1m^1m^1m^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1486	1.409	NaMnO ₂	12	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1487	1.410	Sr ₂ Fe _{1.9} Cr _{0.1} O ₅	74	53.336	51.74.2.1	-1	$P^1m^1m^1a^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1488	1.411	EuMn ₂ P ₂	164	12.63	164.164.2.1	-1	$P^1-3^1m^11^{-1}(0\ 0\ 1/2)^{\infty m}1$
1489	1.412	Au ₇₂ Al ₁₄ Tb ₁₄	204	201.21	2.204.2.2	$m-3$	$I^{m_{100}m^{-3}i_{111}-3 (1,1,1;-1)}$
1490	1.413	Ce ₃ Ni ₂ Ge ₇	65	59.415	51.65.2.1	-1	$P^1m^1m^1a^{-1}(1/2\ 0\ 1/2)^{\infty m}1$
1491	1.414	CeNiGe ₃	65	59.415	51.65.2.1	-1	$P^1m^1m^1a^{-1}(1/2\ 0\ 1/2)^{\infty m}1$
1492	1.415	Tb ₂ Pd ₂ In	127	64.479	63.51.2.1	-1	$C^1m^1c^1m^{-1}(1/2\ 0\ 0)^{\infty m}1$
1493	1.416	Tb ₂ O ₂ S	164	15.90	12.12.2.1	-1	$C^12/1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1494	1.417	Tb ₂ O ₂ Se	164	15.90	12.12.2.1	-1	$C^12/1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1495	1.418	Cu ₄ O ₃	141	121.332	82.119.4.2	$4mm$	$I^{4_{001}^1-4^{m-110}m^{m_{100}2} (2_{001}, 2_{001}, 1; m_{100})^m1}$
1496	1.419	GdIn ₃	221	127.397	123.123.2.4	-1	$P^14/1m^1m^1m^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1497	1.420	YBa ₂ Cu ₃ O ₆	123	65.489	129.123.2.1	-1	$P^14/1n^1m^1m^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1498	1.421	NdRh ₂ Si ₂	139	128.410	123.139.2.1	-1	$P^14/1m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1499	1.422	ErRh ₂ Si ₂	139	58.404	123.139.2.1	-1	$P^14/1m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1500	1.423	UPb ₃	221	124.360	123.123.2.1	-1	$P^14/1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1501	1.424	UCu ₅	216	161.72	160.160.2.1	-1	$R^13^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1502	1.425	UGeTe	139	126.386	129.139.2.1	-1	$P^14/1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1503	1.426	UGeS	129	130.432	129.129.2.1	-1	$P^14/1n^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1504	1.427	HoCo ₂ Ge ₂	139	128.410	123.139.2.1	-1	$P^14/1m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1505	1.428	UN	225	128.410	123.139.2.1	-1	$P^14/1m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1506	1.429	BaFe ₂ Se ₃	62	8.36	8.6.2.1	-1	$C^1m^{-1}(1/2\ 0\ 0)^{\infty m}1$
1507	1.430	Mn ₅ (VO ₄) ₂ (OH) ₄	12	13.71	13.13.2.1	-1	$P^12/1c^{-1}(0\ 1/2\ 0)^{\infty m}1$
1508	1.431	Ca ₂ Mn ₃ O ₈	12	2.7	2.2.2.2	2	$P^1-1^{2001}(0\ 0\ 1/2)^m1$
1509	1.432	Ba ₂ LuRuO ₆	225	64.480	123.139.2.1	-1	$P^14/1m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1510	1.433	Ba ₂ YRuO ₆	225	64.480	123.139.2.1	-1	$P^14/1m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1511	1.434	Fe _{1.05} Te	129	11.55	11.11.2.1	-1	$P^12_1/1m^{-1}(1/2\ 0\ 0)^{\infty m}1$

1512	1.435	Fe _{1.05} Te	129	11.55	11.11.2.1	-1	$P^1 2_1 / ^1 m^{-1} (1/2 0 0)^{\infty m} 1$
1513	1.436	Fe _{1.125} Te	129	2.7	11.11.2.1	-1	$P^1 2_1 / ^1 m^{-1} (1/2 0 0)^{\infty m} 1$
1514	1.437	Fe _{1.068} Te	129	2.7	11.11.2.1	-1	$P^1 2_1 / ^1 m^{-1} (1/2 0 0)^{\infty m} 1$
1515	1.438	BaCoF ₄	36	4.10	4.4.2.1	-1	$P^1 2_1^{-1} (1/2 0 0)^{\infty m} 1$
1516	1.439	BaCoF ₄	36	29.105	33.29.2.1	-1	$P^1 n^1 a^1 2_1^{-1} (0 1/2 0)^{\infty m} 1$
1517	1.440	CrPS ₄	5	5.16	5.5.2.1	-1	$C^1 2^{-1} (0 0 1/2)^{\infty m} 1$
1518	1.441	NaFe ₃ (SO ₄) ₂ (OH) 6	166	167.108	2.166.2.2	6mm	$R^{6}_{001-3} \frac{m_{2\pi}}{3} m (1, 1, 2_{001}; 2_{001}, 1)^m 1$
1519	1.442	URu ₂ Si ₂	139	128.410	123.139.2.1	-1	$P^1 4 / ^1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1520	1.443	Gd ₂ BaCuO ₅	62	29.104	6.26.2.16	mm2	$P^1 m^{m_{100}} c^{m_{100}} 2_1 (1, 2_{001}, 1)^m 1$
1521	1.444	Er ₂ Pt	62	33.149	6.31.2.6	mm2	$P^1 m^{m_{010}} n^{m_{010}} 2_1 (1, 2_{001}, 1)^m 1$
1522	1.445	Y ₂ BaCuO ₅	62	14.80	14.14.2.1	-1	$P^1 2_1 / ^1 c^{-1} (1/2 0 0)^{\infty m} 1$
1523	1.446	CeCoAl ₄	51	64.479	63.51.2.1	-1	$C^1 m^1 c^1 m^{-1} (1/2 0 0)^{\infty m} 1$
1524	1.447	Ce ₃ Ni ₂ Sn ₇	65	59.415	51.65.2.1	-1	$P^1 m^1 m^1 a^{-1} (1/2 0 1/2)^{\infty m} 1$
1525	1.448	HoSi	63	15.91	15.13.2.1	-1	$C^1 2 / ^1 c^{-1} (1/2 0 0)^{\infty m} 1$
1526	1.449	Li ₂ CuW ₂ O ₈	2	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0 0 1/2)^{\infty m} 1$
1527	1.450	Pr ₆ Fe ₁₃ Sn	140	60.432	127.140.2.1	-1	$P^1 4 / ^1 m^1 b^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1528	1.451	Nd ₆ Fe ₁₃ Sn	140	124.362	127.140.2.1	-1	$P^1 4 / ^1 m^1 b^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1529	1.452	FeSn	191	63.466	191.191.2.1	-1	$P^1 6 / ^1 m^1 m^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1530	1.453	EuMn ₂ Si ₂	139	126.386	129.139.2.1	-1	$P^1 4 / ^1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1531	1.454	Mn ₆ Ni ₁₆ Si ₇	225	64.480	136.139.2.1	-1	$P^1 4_2 / ^1 m^1 n^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1532	1.455	Mn ₆ Ni ₁₆ Si ₇	225	14.83	65.69.2.2	2	$C^1 m^1 m^1 m^{2_{001}} (0 1/2 1/2)^m 1$
1533	1.456	Sr ₂ CuO ₂ Cu ₂ S ₂	139	122.338	119.139.4.2	4mm	$I^{m_{110}} 4 / ^1 m^{m_{110}} m^1 m (2_{001}, 2_{001}, 1; m_{010})^m 1$
1534	1.457	NdNiMg ₁₅	129	54.350	51.67.2.1	-1	$P^1 m^1 m^1 a^{-1} (1/2 1/2 0)^{\infty m} 1$
1535	1.458	CsCo ₂ Se ₂	139	63.468	129.139.2.1	-1	$P^1 4 / ^1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1536	1.459	CeFe ₃ (BO ₃) ₄	155	5.16	155.155.2.1	-1	$R^1 3^1 2^{-1} (0 0 1/2)^{\infty m} 1$
1537	1.460	PrCuSi	194	60.431	51.63.2.1	-1	$P^1 m^1 m^1 a^{-1} (0 1/2 1/2)^{\infty m} 1$

1538	1.461	$\text{Sr}_2\text{Cr}_3\text{As}_2\text{O}_2$	139	136.506	131.139.2.1	-1	$P^1 4_2 / ^1 m^1 m^1 c^{-1} (1/2 \ 1/2 \ 1/2)^{\infty m} 1$
1539	1.462	$\text{La}_2\text{CoPtO}_6$	14	14.80	14.14.2.1	-1	$P^1 2_1 / ^1 c^{-1} (1/2 \ 0 \ 0)^{\infty m} 1$
1540	1.463	$\text{Sr}_2\text{Fe}_3\text{Se}_2\text{O}_3$	55	36.178	36.26.2.1	-1	$C^1 m^1 c^1 2_1^{-1} (1/2 \ 0 \ 0)^{\infty m} 1$
1541	1.464	$\text{U}_2\text{N}_2\text{P}$	164	165.96	164.164.2.1	-1	$P^1 \cdot 3^1 m^1 1^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1542	1.465	$\text{U}_2\text{N}_2\text{As}$	164	165.96	164.164.2.1	-1	$P^1 \cdot 3^1 m^1 1^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1543	1.466	$\text{MnPt}_{0.5}\text{Pd}_{0.5}$	123	67.509	123.123.2.4	-1	$P^1 4 / ^1 m^1 m^1 m^{-1} (1/2 \ 1/2 \ 0)^{\infty m} 1$
1544	1.467	$\text{Tb}_{0.6}\text{Y}_{0.4}\text{RhIn}_5$	123	67.509	65.47.2.1	-1	$C^1 m^1 m^1 m^{-1} (1/2 \ 0 \ 0)^{\infty m} 1$
1545	1.468	TbMn_2Si_2	139	126.386	129.139.2.1	-1	$P^1 4 / ^1 n^1 m^1 m^{-1} (1/2 \ 1/2 \ 1/2)^{\infty m} 1$
1546	1.469	YMn_2Si_2	139	126.386	129.139.2.1	-1	$P^1 4 / ^1 n^1 m^1 m^{-1} (1/2 \ 1/2 \ 1/2)^{\infty m} 1$
1547	1.470	UCr_2Si_2	12	15.90	12.12.2.1	-1	$C^1 2 / ^1 m^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1548	1.471	EuCd_2As_2	164	12.63	164.164.2.1	-1	$P^1 \cdot 3^1 m^1 1^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1549	1.472	CaOFeS	186	29.109	31.36.2.1	-1	$P^1 m^1 n^1 2_1^{-1} (1/2 \ 1/2 \ 0)^{\infty m} 1$
1550	1.473	$\text{CuBr}(\text{C}_4\text{H}_4\text{N}_2)_2(\text{B F}_4)$	125	52.315	126.125.2.1	-1	$P^1 4 / ^1 n^1 n^1 c^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1551	1.474	$\text{CuCl}(\text{C}_4\text{H}_4\text{N}_2)_2(\text{B F}_4)$	125	52.315	126.125.2.1	-1	$P^1 4 / ^1 n^1 n^1 c^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1552	1.475	DyNiAl_4	63	62.453	59.63.2.1	-1	$P^1 m^1 m^1 n^{-1} (1/2 \ 0 \ 1/2)^{\infty m} 1$
1553	1.476	Ba_2CoO_4	14	14.80	2.14.2.6	<i>mm2</i>	$P^{m100} 2_1 / ^{m010} c (2_{001}, 1, 1)^{m} 1$
1554	1.477	Ba_2CoO_4	14	14.80	2.14.2.6	<i>mm2</i>	$P^{m100} 2_1 / ^{m010} c (2_{001}, 1, 1)^{m} 1$
1555	1.478	CoTi_2O_5	63	11.55	11.11.2.1	-1	$P^1 2_1 / ^1 m^{-1} (1/2 \ 0 \ 0)^{\infty m} 1$
1556	1.479	$\text{U}_2\text{Ni}_2\text{Sn}$	127	135.492	136.127.2.1	-1	$P^1 4_2 / ^1 m^1 n^1 m^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1557	1.480	$\text{Mn}_2\text{CoReO}_6$	14	2.7	2.2.2.1	-1	$P^1 \cdot 1^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1558	1.481	$\text{LaSr}_3\text{Fe}_3\text{O}_9$	63	57.391	59.63.2.1	-1	$P^1 m^1 m^1 n^{-1} (1/2 \ 0 \ 1/2)^{\infty m} 1$
1559	1.482	$\text{Er}_2\text{Fe}_2\text{Si}_2\text{C}$	12	2.7	2.2.2.1	-1	$P^1 \cdot 1^{-1} (0 \ 0 \ 1/2)^{\infty m} 1$
1560	1.483	$\text{Eu}_{0.5}\text{Ca}_{0.5}\text{Fe}_2\text{As}_2$	69	64.480	66.69.2.1	-1	$C^1 c^1 c^1 m^{-1} (0 \ 1/2 \ 1/2)^{\infty m} 1$
1561	1.484	$\text{Li}_2\text{MnGeO}_4$	31	9.41	1.7.2.12	<i>mm2</i>	$P^{m100} c (2_{001}, 1, 1)^{m} 1$
1562	1.485	Mn_3TeO_6	14	14.80	14.14.2.1	-1	$P^1 2_1 / ^1 c^{-1} (1/2 \ 0 \ 0)^{\infty m} 1$

1563	1.486	CeRhAl ₄ Si ₂	123	124.360	123.123.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1564	1.487	CeIrAl ₄ Si ₂	123	124.360	123.123.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1565	1.488	CeMn ₂ Si ₂	139	126.386	129.139.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1566	1.489	CeMn ₂ Si ₂	139	126.386	129.139.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1567	1.490	CeMn ₂ Si ₂	139	126.386	129.139.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1568	1.491	PrMn ₂ Si ₂	139	126.386	129.139.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1569	1.492	PrMn ₂ Si ₂	139	126.386	129.139.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1570	1.493	NdMn ₂ Si ₂	139	126.386	129.139.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1571	1.494	NdMn ₂ Si ₂	139	126.386	129.139.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1572	1.495	YMn ₂ Si ₂	139	126.386	129.139.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1573	1.496	YMn ₂ Ge ₂	139	126.386	129.139.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1574	1.497	EuMg ₂ Bi ₂	164	12.63	164.164.2.1	-1	$P^1 -3^1 m^1 1^{-1} (0 0 1/2)^{\infty m} 1$
1575	1.498	Cu ₆ (SiO ₃) ₆ (H ₂ O) ₆	148	148.20	2.148.2.3	-3	$R^{3^1_{001} -3} (1,1,-1;-1,1)$
1576	1.499	CsFe(MoO ₄) ₂	147	143.3	143.147.6.6	6mm	$P^{m\pi/3} -3 (3^1_{001}, 3^1_{001}, 2_{001})^m 1$
1577	1.500	Sr ₂ CoO ₂ Cu ₂ S ₂	139	2.7	65.69.2.1	-1	$C^1 m^1 m^1 m^{-1} (0 1/2 1/2)^{\infty m} 1$
1578	1.501	Ba ₂ CoO ₂ Cu ₂ S ₂	139	2.7	12.12.2.1	-1	$C^1 2/1 m^{-1} (0 1/2 1/2)^{\infty m} 1$
1579	1.502	Li ₃ Co ₂ SbO ₆	12	12.63	12.12.2.1	-1	$C^1 2/1 m^{-1} (0 0 1/2)^{\infty m} 1$
1580	1.503	NdScSiC _{0.5} H _{0.2}	139	126.386	129.139.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1581	1.504	GdCuSn	186	33.154	26.36.2.1	-1	$P^1 m^1 c^1 2_1^{-1} (1/2 1/2 0)^{\infty m} 1$
1582	1.505	GdAgSn	186	33.154	26.36.2.1	-1	$P^1 m^1 c^1 2_1^{-1} (1/2 1/2 0)^{\infty m} 1$
1583	1.506	GdAuSn	186	33.154	26.36.2.1	-1	$P^1 m^1 c^1 2_1^{-1} (1/2 1/2 0)^{\infty m} 1$
1584	1.507	NdPd ₅ Al ₂	139	62.450	59.59.2.1	-1	$P^1 m^1 m^1 n^{-1} (0 0 1/2)^{\infty m} 1$
1585	1.508	Mn ₂ AlB ₂	65	63.466	65.65.2.1	-1	$C^1 m^1 m^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1586	1.509	Pd _{2.87} Mn _{0.88}	139	14.83	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1587	1.510	TbNi ₂ Ge ₂	139	124.360	123.123.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1588	1.511	TbNi ₂ Si ₂	139	64.480	65.69.2.1	-1	$C^1 m^1 m^1 m^{-1} (0 1/2 1/2)^{\infty m} 1$
1589	1.512	TbCo ₂ Si ₂	139	128.410	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$

1590	1.513	HoCo ₂ Si ₂	139	128.410	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1591	1.514	HoCo ₂ Si ₂	139	128.410	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1592	1.515	ErCo ₂ Si ₂	139	14.83	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1593	1.516	ErCo ₂ Si ₂	139	58.404	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1594	1.517	DyBe ₁₃	226	20.37	100.140.2.9	<i>mm2</i>	$I^1 4/m_{100} m^2 c^{2001} m (1,1,1; 2_{001})^m 1$
1595	1.518	TbBe ₁₃	226	20.37	100.140.2.9	<i>mm2</i>	$I^1 4/m_{100} m^2 c^{2001} m (1,1,1; 2_{001})^m 1$
1596	1.519	CoSO ₄	63	60.431	10.63.2.10	<i>mm2</i>	$C^1 m^{m_{010}} c^{m_{010}} m (1,1,1; 2_{001})^m 1$
1597	1.520	NiSO ₄	63	60.431	51.63.2.1	-1	$P^1 m^1 m^1 a^{-1} (0 1/2 1/2)^{\infty m} 1$
1598	1.521	FeSO ₄	63	60.431	51.63.2.1	-1	$P^1 m^1 m^1 a^{-1} (0 1/2 1/2)^{\infty m} 1$
1599	1.522	CrVO ₄	63	2.4	12.63.1.1	-1	$C^1 m^{-1} c^{-1} m^{\infty m} 1$
1600	1.523	VPO ₄	63	62.452	60.57.2.1	-1	$P^1 b^1 c^1 n^{-1} (0 1/2 0)^{\infty m} 1$
1601	1.524	InMnO ₃	185	159.64	1.157.2.2	<i>6mm</i>	$P^3 3^1_{001} 3^1 1^{m_{\frac{5\pi}{6}}} m (1,1,2_{001})^m 1$
1602	1.525	InMnO ₃	185	157.56	1.157.2.2	<i>6mm</i>	$P^3 3^1_{001} 3^1 1^{m_{\frac{\pi}{3}}} m (1,1,2_{001})^m 1$
1603	1.526	LiCoF ₄	14	14.80	14.14.2.1	-1	$P^1 2_1 / c^{-1} (1/2 0 0)^{\infty m} 1$
1604	1.527	CsNiF ₃	194	58.402	51.63.2.1	-1	$P^1 m^1 m^1 a^{-1} (0 1/2 1/2)^{\infty m} 1$
1605	1.528	Bi ₂ Fe ₄ O ₉	55	12.64	12.55.2.1	4	$P^4 4^1_{001} b^4 4^1_{001} a^1 m (2_{001}, 2_{001}, 2_{001})^m 1$
1606	1.529	MnBi ₆ Te ₁₀	166	167.108	166.166.2.1	-1	$R^1 \cdot 3^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1607	1.530	CeC ₂	139	128.410	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1608	1.531	PrC ₂	139	128.410	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1609	1.532	NdC ₂	139	128.410	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1610	1.533	TbC ₂	139	17.12	25.47.2.16	<i>mm2</i>	$P^1 m^1 m^1 m^{m_{010}} m (1,1,2_{001})^m 1$
1611	1.534	HoC ₂	139	51.298	47.47.2.1	-1	$P^1 m^1 m^1 m^{-1} (1/2 0 0)^{\infty m} 1$
1612	1.535	UPd ₂ Ge ₂	139	130.432	129.129.2.1	-1	$P^1 4/1 n^1 m^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1613	1.536	UPd ₂ Si ₂	139	128.410	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1614	1.537	URh ₂ Si ₂	139	128.410	123.139.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1615	1.538	Ba ₂ MnTeO ₆	166	14.83	10.12.2.1	-1	$P^1 2/1 m^{-1} (1/2 1/2 0)^{\infty m} 1$
1616	1.539	KMnP	129	138.528	137.129.2.1	-1	$P^1 4_2 / 1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$

1617	1.540	KMnP	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1618	1.541	RbMnP	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1619	1.542	RbMnP	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1620	1.543	RbMnAs	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1621	1.544	RbMnAs	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1622	1.545	RbMnBi	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1623	1.546	CsMnBi	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1624	1.547	CsMnP	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1625	1.548	CsMnP	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1626	1.549	U ₂ Ni ₂ In	127	128.408	11.127.2.2	4mm	$P^{4_{001}} 4 / ^2_{001} m^{m_{110}} b^{m_{100}} m (1, 1, 2_{001})^m 1$
1627	1.550	LiMnAs	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1628	1.551	LiMnAs	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1629	1.552	LiMnAs	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1630	1.553	KMnAs	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1631	1.554	KMnAs	129	138.528	137.129.2.1	-1	$P^1 4_2 / ^1 n^1 m^1 c^{-1} (0 0 1/2)^{\infty m} 1$
1632	1.555	Mn ₃ B ₄	71	58.404	47.71.2.1	-1	$P^1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1633	1.556	FeSn ₂	140	60.432	124.140.2.1	-1	$P^1 4 / ^1 m^1 c^1 c^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1634	1.557	FeGe ₂	140	60.432	124.140.2.1	-1	$P^1 4 / ^1 m^1 c^1 c^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1635	1.558	MnSn ₂	140	68.520	67.69.2.1	-1	$C^1 m^1 m^1 e^{-1} (0 1/2 1/2)^{\infty m} 1$
1636	1.559	MnSn ₂	140	66.498	65.65.2.1	-1	$C^1 m^1 m^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1637	1.560	GeNi ₂ O ₄	227	12.63	166.166.2.1	-1	$R^1 -3^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1638	1.561	GeNi ₂ O ₄	227	8.35	160.160.2.1	-1	$R^1 3^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1639	1.562	GeNi ₂ O ₄	227	5.16	160.166.2.6	mm2	$R^{m_{100}} -3^1 m (1, 1, 2_{001}; 2_{001}, 1)^m 1$
1640	1.563	GeNi ₂ O ₄	227	8.35	160.160.2.1	-1	$R^1 3^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1641	1.564	GeCo ₂ O ₄	227	5.16	160.166.2.6	mm2	$R^{m_{100}} -3^1 m (1, 1, 2_{001}; 2_{001}, 1)^m 1$
1642	1.565	Pb ₂ CoOsO ₆	14	7.27	7.7.2.1	-1	$P^1 c^{-1} (1/2 0 0)^{\infty m} 1$
1643	1.566	Ba ₂ YbRuO ₆	225	128.410	123.139.2.1	-1	$P^1 4 / ^1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1644	1.567	Ba ₂ TmRuO ₆	225	128.410	123.139.2.1	-1	$P^1 4 / ^1 m^1 m^1 m^{-1} (1/2 1/2 1/2)^{\infty m} 1$

1645	1.568	GdCu ₂ Si ₂	139	12.63	12.12.2.1	-1	$C^1 2_1 / m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1646	1.569	SrRu ₂ O ₆	162	162.78	163.162.2.1	-1	$P^1 -3^1 1^1 c^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1647	1.570	La ₃ OsO ₇	63	11.55	14.11.2.1	-1	$P^1 2_1 / c^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1648	1.571	La ₃ OsO ₇	63	11.55	14.11.2.1	-1	$P^1 2_1 / c^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1649	1.572	La _{2.8} Ca _{0.2} OsO ₇	63	11.55	14.11.2.1	-1	$P^1 2_1 / c^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1650	1.573	FeSO ₄	62	14.82	11.11.2.1	-1	$P^1 2_1 / m^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1651	1.574	NdBiPt	216	118.314	115.119.2.1	-1	$P^1 -4^1 m^1 2^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1652	1.575	ErRh	221	51.298	123.123.2.1	-1	$P^1 4^1 / m^1 m^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1653	1.576	Yb ₂ O ₂ S	164	12.63	164.164.2.1	-1	$P^1 -3^1 m^1 1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1654	1.577	SrNd ₂ O ₄	62	14.80	2.14.2.6	<i>mm2</i>	$P^{m_{100}} 2_1 / m^{m_{010}} c (2_{001}, 1, 1)^m 1$
1655	1.578	KErSe ₂	166	12.63	12.12.2.1	-1	$C^1 2_1 / m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1656	1.579	NiTiO ₃	148	2.7	148.148.2.1	-1	$R^1 -3^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1657	1.580	NiTiO ₃	148	2.7	148.148.2.1	-1	$R^1 -3^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1658	1.581	FeTiO ₃	148	148.20	148.148.2.1	-1	$R^1 -3^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1659	1.582	Fe _{0.945} O	225	167.108	166.166.2.1	-1	$R^1 -3^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1660	1.583	La _{1.5} Ca _{0.5} CoO ₄	35	7.28	40.28.2.1	-1	$A^1 m^1 a^1 2^{-1} (0\ 1/2\ 0)^{\infty m} 1$
1661	1.584	PrFeAsO	67	54.350	10.67.2.10	<i>mm2</i>	$C^{m_{100}} m^1 m^{m_{010}} e (1, 1, 1; 2_{001})^m 1$
1662	1.585	PrFeAsO	67	54.350	49.67.2.1	-1	$P^1 c^1 c^1 m^{-1} (0\ 1/2\ 1/2)^{\infty m} 1$
1663	1.586	PrFeAsO	67	27.85	28.39.2.1	-1	$P^1 m^1 a^1 2^{-1} (1/2\ 0\ 1/2)^{\infty m} 1$
1664	1.587	NdFeAsO	67	13.73	10.67.2.10	<i>mm2</i>	$C^{m_{100}} m^1 m^{m_{010}} e (1, 1, 1; 2_{001})^m 1$
1665	1.588	NdFeAsO	67	73.553	72.67.2.1	-1	$I^1 b^1 a^1 m^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1666	1.589	Fe _{0.967} Nb ₃ S ₆	182	18.21	19.18.2.1	-1	$P^1 2_1^1 2_1^1 2_1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1667	1.590	Pb _{0.8} Bi _{0.2} Fe _{0.728} W 0.264O ₃	221	140.550	225.221.2.1	-1	$F^1 m^1 -3^1 m^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1668	1.591	Pb _{0.7} Bi _{0.3} Fe _{0.762} W 0.231O ₃	221	140.550	225.221.2.1	-1	$F^1 m^1 -3^1 m^{-1} (1/2\ 1/2\ 1/2)^{\infty m} 1$
1669	1.592	Pb ₂ NiOsO ₆	14	7.27	7.7.2.1	-1	$P^1 c^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1670	1.593	BaCoSO	63	57.386	62.57.2.1	-1	$P^1 n^1 m^1 a^{-1} (0\ 0\ 1/2)^{\infty m} 1$

1671	1.594	BaCoSO	63	57.386	62.57.2.1	-1	$P^1 n^1 m^1 a^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1672	1.595	CaCoSO	186	9.40	143.157.2.5	2/m	$P^1 3^1 1^2 0_{01} m (1, 1, -1)$
1673	1.596	TbCuSb ₂	129	2.7	11.11.2.1	-1	$P^1 2_1 / ^1 m^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1674	1.597	TbCuSb ₂	129	11.55	11.11.2.1	-1	$P^1 2_1 / ^1 m^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1675	1.598	CeIr(In _{0.97} Cd _{0.03}) ₅	123	140.550	139.123.2.1	-1	$I^1 4 / ^1 m^1 m^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1676	1.599	DyMn ₂ O ₅	55	7.28	6.6.2.2	2	$P^1 m^2 0_{01} (1/2\ 0\ 0)^m 1$
1677	1.600	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1678	1.601	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1679	1.602	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1680	1.603	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1681	1.604	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1682	1.605	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1683	1.606	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1684	1.607	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1685	1.608	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1686	1.609	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1687	1.610	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1688	1.611	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1689	1.612	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1690	1.613	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1691	1.614	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1692	1.615	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1693	1.616	Bi ₄ Fe ₅ O ₁₃ F	135	86.73	10.84.2.7	4	$P^4 0_{01} 4_2 / ^1 m (2_{001}, 2_{001}, 1)^m 1$
1694	1.617	LiFe(MoO ₄) ₂	2	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0\ 0\ 1/2)^{\infty m} 1$
1695	1.618	CoO	225	15.90	166.166.2.1	-1	$R^1 -3^1 m^{-1} (0\ 0\ 1/2)^{\infty m} 1$

1696	1.619	MnS	225	12.63	166.166.2.1	-1	$R^1-3^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1697	1.620	NdCu ₂	74	62.456	51.74.2.1	-1	$P^1m^1m^1a^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1698	1.621	La(Fe _{0.91} Al _{0.09}) ₁₃	226	124.362	127.140.2.1	-1	$P^14/1^1m^1b^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1699	1.622	CoGeO ₃	15	14.84	13.15.2.2	2	$P^12/1^1c^{2001}(1/2\ 1/2\ 0)^m1$
1700	1.623	EuMg ₂ Bi ₂	164	12.63	164.164.2.1	-1	$P^1-3^1m^11^{-1}(0\ 0\ 1/2)^{\infty m}1$
1701	1.624	EuSn ₂ P ₂	166	12.63	166.166.2.1	-1	$R^1-3^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1702	1.625	Sr ₂ Fe ₃ S ₂ O ₃	55	62.451	62.55.2.1	-1	$P^1n^1m^1a^{-1}(0\ 1/2\ 0)^{\infty m}1$
1703	1.626	Sr ₂ Fe ₃ Se ₂ O ₃	55	36.178	36.26.2.1	-1	$C^1m^1c^12_1^{-1}(1/2\ 0\ 0)^{\infty m}1$
1704	1.627	KCeS ₂	166	15.90	12.12.2.1	-1	$C^12/1^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1705	1.628	PrMnSi ₂	63	52.318	59.63.2.1	-1	$P^1m^1m^1n^{-1}(1/2\ 0\ 1/2)^{\infty m}1$
1706	1.629	FeGe	191	192.252	191.191.2.1	-1	$P^16/1^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1707	1.630	LuMn ₆ Sn ₆	191	63.466	191.191.2.1	-1	$P^16/1^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1708	1.631	YMn ₆ Ge ₆	191	192.252	191.191.2.1	-1	$P^16/1^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1709	1.632	ErFe ₆ Ge ₆	71	48.264	59.71.2.1	-1	$P^1m^1m^1n^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1710	1.633	YFe ₆ Sn ₆	71	48.264	59.71.2.1	-1	$P^1m^1m^1n^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1711	1.634	YFe ₆ Ge ₆	63	52.318	57.63.2.1	-1	$P^1b^1c^1m^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1712	1.635	ErFe ₂ Si ₂	139	62.450	129.129.2.1	-1	$P^14/1^1n^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1713	1.636	ErMn ₂ Si ₂	139	126.386	129.139.2.1	-1	$P^14/1^1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1714	1.637	ErMn ₂ Si ₂	139	126.386	129.139.2.1	-1	$P^14/1^1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1715	1.638	ErMn ₂ Ge ₂	139	126.386	129.139.2.1	-1	$P^14/1^1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1716	1.639	ErMn ₂ Ge ₂	139	126.386	129.139.2.1	-1	$P^14/1^1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1717	1.640	ErMn ₂ Ge ₂	139	126.386	129.139.2.1	-1	$P^14/1^1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1718	1.641	Ba ₂ FeSi ₂ O ₇	113	36.177	114.113.2.1	-1	$P^1-4^12_1^1c^{-1}(0\ 0\ 1/2)^{\infty m}1$
1719	1.642	TlFeS ₂	12	12.63	15.12.2.1	-1	$C^12/1^1c^{-1}(0\ 0\ 1/2)^{\infty m}1$
1720	1.643	DyOCl	129	62.450	129.129.2.1	-1	$P^14/1^1n^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1721	1.644	EuSn ₂ As ₂	166	12.63	166.166.2.1	-1	$R^1-3^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1722	1.645	Na ₂ Co ₂ TeO ₆	182	19.29	3.20.2.10	<i>mm2</i>	$C^{m100}2^12^{m100}2_1 (1,1,1; 2_{001})^m1$

1723	1.646	Na ₂ Ni ₂ TeO ₆	193	44.234	46.38.2.1	-1	$I^1 m^1 a^1 2^{-1} (1/2 0 0)^{\infty m} 1$
1724	1.647	Na _{2.4} Ni ₂ TeO ₆	193	62.453	13.63.2.30	<i>mm</i> 2	$C^{2001} m^{m_{010}} c^{m_{010}} m (1, 1, 1; 2_{001})^m 1$
1725	1.648	Nd ₂ O ₃	164	12.63	12.12.2.1	-1	$C^1 2/1 m^{-1} (0 0 1/2)^{\infty m} 1$
1726	1.649	Sr ₃ ZnIrO ₆	167	2.7	2.2.2.1	-1	$P^{1-1^{-1}} (0 0 1/2)^m 1$
1727	1.650	DyBaCuO ₅	62	14.80	2.14.2.6	<i>mm</i> 2	$P^{m_{100}} 2_1 / m^{100} c (2_{001}, 1, 1)^m 1$
1728	1.651	HoBaCuO ₅	62	14.80	2.14.2.6	<i>mm</i> 2	$P^{m_{100}} 2_1 / m^{100} c (2_{001}, 1, 1)^m 1$
1729	1.652	Tb ₂ Ni _{1.78} In	127	64.479	63.51.2.1	-1	$C^1 m^1 c^1 m^{-1} (1/2 0 0)^{\infty m} 1$
1730	1.653	FeWO ₄	13	13.70	13.13.2.4	-1	$P^1 2/1 c^{-1} (1/2 0 0)^{\infty m} 1$
1731	1.654	NiNb ₂ O ₆	60	14.81	13.13.2.1	-1	$P^1 2/1 c^{-1} (0 1/2 0)^{\infty m} 1$
1732	1.655	FeNb ₂ O ₆	60	19.28	18.18.2.1	-1	$P^1 2_1^1 2_1^1 2^{-1} (0 0 1/2)^{\infty m} 1$
1733	1.656	CoNb ₂ O ₆	60	14.80	14.14.2.1	-1	$P^1 2_1 / 1 c^{-1} (1/2 0 0)^{\infty m} 1$
1734	1.657	LuNiO ₃	14	4.10	4.4.2.2	2	$P^1 2_1^{2001} (1/2 0 0)^m 1$
1735	1.658	DyGa ₃	166	2.7	12.12.2.1	-1	$C^1 2/1 m^{-1} (0 0 1/2)^{\infty m} 1$
1736	1.659	MnCl ₂ (CO(NH ₂) ₂) ₂	45	29.110	32.45.2.1	-1	$P^1 b^1 a^1 2^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1737	1.660	FePb ₄ Sb ₆ S ₁₄	14	14.80	2.14.2.6	<i>mm</i> 2	$P^{m_{100}} 2_1 / m^{010} c (2_{001}, 1, 1)^m 1$
1738	1.661	La ₂ NiIrO ₆	14	2.7	2.2.2.2	2	$P^{1-1^{2001}} (0 0 1/2)^m 1$
1739	1.662	La ₂ NiIrO ₆	14	2.7	2.2.2.2	2	$P^{1-1^{2001}} (0 0 1/2)^m 1$
1740	1.663	Tb ₂ Ni ₂ In	65	12.64	12.10.2.1	-1	$C^1 2/1 m^{-1} (1/2 0 0)^{\infty m} 1$
1741	1.664	DyVO ₄	141	62.456	51.74.2.1	-1	$P^1 m^1 m^1 a^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1742	1.665	Ba ₃ CoNb ₂ O ₉	164	159.64	149.164.6.2	6 <i>mm</i>	$P^{m_{\frac{5\pi}{6}} - 3 m_{\frac{\pi}{3}}} m^1 1 (3_{001}^1, 3_{001}^1, 2_{001})^m 1$
1743	1.666	TbCoGa ₅	123	67.509	65.47.2.1	-1	$C^1 m^1 m^1 m^{-1} (1/2 0 0)^{\infty m} 1$
1744	1.667	UPtGa ₅	123	67.509	65.47.2.1	-1	$C^1 m^1 m^1 m^{-1} (1/2 0 0)^{\infty m} 1$
1745	1.668	HoCoGa ₅	123	67.509	65.47.2.1	-1	$C^1 m^1 m^1 m^{-1} (1/2 0 0)^{\infty m} 1$
1746	1.669	KFe(PO ₃ F) ₂	147	143.3	143.147.12.	(12) <i>mm</i>	$P^{m_{\frac{\pi}{3}} - 3} (3_{001}^1, 3_{001}^1, 4_{001}^1)^m 1$
1747	1.670	NpFeGa ₅	123	67.509	123.123.2.4	-1	$P^1 4/1 m^1 m^1 m^{-1} (1/2 1/2 0)^{\infty m} 1$
1748	1.671	NpCoGa ₅	123	124.360	123.123.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (0 0 1/2)^{\infty m} 1$

1749	1.672	EuZn ₂ As ₂	164	12.63	164.164.2.1	-1	$P^1-3^1m^11^{-1}(0\ 0\ 1/2)^{\infty m}1$
1750	1.673	EuCd ₂ Sb ₂	164	12.63	164.164.2.1	-1	$P^1-3^1m^11^{-1}(0\ 0\ 1/2)^{\infty m}1$
1751	1.674	SrLaCuSbO ₆	14	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1752	1.675	SrLaCuNbO ₆	2	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1753	1.676	Fe _{0.32} NbS ₂	182	19.29	17.20.2.1	-1	$P^12^12^12_1^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1754	1.677	Fe _{0.35} NbS ₂	182	18.21	19.18.2.1	-1	$P^12_1^{-1}2_1^{-1}2_1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1755	1.678	CrN	225	62.450	59.59.2.1	-1	$P^1m^1m^1n^{-1}(0\ 0\ 1/2)^{\infty m}1$
1756	1.679	Nd ₂ NiIrO ₆	14	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1757	1.680	Nd ₂ NiIrO ₆	14	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)$
1758	1.681	PrFe ₂ Al ₈	55	12.64	12.10.2.1	-1	$C^12/1m^{-1}(1/2\ 0\ 0)^{\infty m}1$
1759	1.682	Na ₂ CuSO ₄ Cl ₂	62	31.129	31.31.2.1	-1	$P^1m^1n^12_1^{-1}(0\ 1/2\ 0)^{\infty m}1$
1760	1.683	UPdGa ₅	123	140.550	139.123.2.1	-1	$I^14/1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1761	1.684	Ba _{0.67} La _{0.33} FeO ₃	221	74.562	225.221.2.1	-1	$F^1m^1-3^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1762	1.685	NiCr ₂ O ₄	141	20.37	20.22.2.1	-1	$C^12^12^12_1^{-1}(1/2\ 0\ 1/2)^{\infty m}1$
1763	1.686	Er ₂ Ni ₂ Pb	65	12.64	12.10.2.1	-1	$C^12/1m^{-1}(1/2\ 0\ 0)^{\infty m}1$
1764	1.687	Er ₂ Ni ₂ Pb	65	63.466	65.65.2.1	-1	$C^1m^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1765	1.688	NiCr ₂ O ₄	141	19.30	3.24.2.6	<i>mm2</i>	$I^{m_{100}}2_1^{2_{001}}2_1^{m_{010}}2_1 (1,1,1; 2_{001})^m1$
1766	1.689	LuMn ₂ Ge ₂	139	126.386	129.139.2.1	-1	$P^14/1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1767	1.690	TmMn ₂ Ge ₂	139	126.386	129.139.2.1	-1	$P^14/1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1768	1.691	YMn ₂ Ge ₂	139	126.386	129.139.2.1	-1	$P^14/1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1769	1.692	YMn ₂ Ge ₂	139	126.386	129.139.2.1	-1	$P^14/1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1770	1.693	DyMn ₂ Ge ₂	139	126.386	129.139.2.1	-1	$P^14/1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1771	1.694	TbMn ₂ Ge ₂	139	126.386	129.139.2.1	-1	$P^14/1n^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1772	1.695	Mn ₃ Ni ₂ Si	227	12.63	166.166.2.1	-1	$R^1-3^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1773	1.696	HoNiSi ₂	63	57.391	59.63.2.1	-1	$P^1m^1m^1n^{-1}(1/2\ 0\ 1/2)^{\infty m}1$
1774	1.697	Tb ₅ Pd ₂ In ₄	55	26.72	26.26.2.1	-1	$P^1m^1c^12_1^{-1}(0\ 1/2\ 0)^{\infty m}1$
1775	1.698	Dy ₂ TiO ₅	62	14.80	2.14.2.6	<i>mm2</i>	$P^{m_{010}}2_1/m_{100}c (2_{001}, 1,1)^m1$

1776	1.699	GdInCu ₄	216	121.332	121.115.2.1	-1	$I^1-4^12^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1777	1.700	HoInCu ₄	216	24.56	121.115.2.1	-1	$I^1-4^12^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1778	1.701	HoCdCu ₄	216	8.35	160.160.2.1	-1	$R^13^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1779	1.702	YBaCo ₂ O ₅	123	65.489	67.47.2.1	-1	$C^1m^1m^1e^{-1}(1/2\ 0\ 0)^{\infty m}1$
1780	1.703	YBaCo ₂ O ₅	123	53.330	51.51.2.1	-1	$P^1m^1m^1a^{-1}(0\ 1/2\ 0)^{\infty m}1$
1781	1.704	TaBaFe ₂ O ₅	123	53.330	51.51.2.1	-1	$P^1m^1m^1a^{-1}(0\ 1/2\ 0)^{\infty m}1$
1782	1.705	Na ₂ Ni ₂ TeO ₆	193	62.453	13.63.2.30	<i>mm</i> 2	$C^{2001}m^{m010}c^{m010}m (1,1,1;2_{001})^m1$
1783	1.706	Ba ₂ MnTeO ₆	225	64.480	123.139.2.1	-1	$P^14^1/1^1m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty m}1$
1784	1.707	Ba ₂ MnWO ₆	225	15.90	166.166.2.1	-1	$R^1-3^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1785	1.708	CrPS ₄	5	5.16	5.5.2.1	-1	$C^12^{-1}(0\ 0\ 1/2)^{\infty m}1$
1786	1.709	CsCrF ₄	189	8.36	8.6.2.2	2	$C^1m^{2001}(1/2\ 0\ 0)^m1$
1787	1.710	BaFe ₂ Se ₃	6	8.36	1.6.2.3	2/ <i>m</i>	$P^{m010}m (-1,1,1)$
1788	1.711	CsCr _{0.94} Fe _{0.06} F ₄	189	190.232	6.189.2.2	6 <i>mm</i>	$P^{3^2_{001}-6} \frac{m5\pi}{6} 2^{m010}m (1,1,2_{001})^m1$
1789	1.712	CsCr _{0.98} Al _{0.02} F ₄	189	8.36	8.6.2.2	2	$C^1m^{2001}(1/2\ 0\ 0)^m1$
1790	1.713	CsCr _{0.98} Al _{0.02} F ₄	189	8.36	8.6.2.2	2	$C^1m^{2001}(1/2\ 0\ 0)^m1$
1791	1.714	CeAuBi ₂	129	130.432	129.129.2.1	-1	$P^14^1/1^1n^1m^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1792	1.715	Sr ₂ CoWO ₆	14	2.7	14.14.2.1	-1	$P^12_1/1^1c^{-1}(1/2\ 0\ 0)^{\infty m}1$
1793	1.716	Sr ₂ MnMoO ₆	14	14.80	2.14.2.6	<i>mm</i> 2	$P^{m100}2_1/m^{010}c (2_{001}, 1,1)^m1$
1794	1.717	Sr ₂ MnWO ₆	14	14.80	2.14.2.6	<i>mm</i> 2	$P^{m100}2_1/m^{010}c (2_{001}, 1,1)^m1$
1795	1.718	Ca ₂ MnWO ₆	14	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^m1$
1796	1.719	Ca ₂ MnWO ₆	14	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty m}1$
1797	1.720	Yb ₂ O ₃	206	61.440	2.206.2.1	<i>m</i> -3	$I^{m100}a^{-3^1_{1-1-1}-3} (1,1,1;-1)$
1798	1.721	UCu ₅	216	161.72	160.160.2.1	-1	$R^13^1m^{-1}(0\ 0\ 1/2)^{\infty m}1$
1799	1.722	Ba ₃ LaRu ₂ O ₉	194	14.84	51.63.2.1	-1	$P^1m^1m^1a^{-1}(0\ 1/2\ 1/2)^{\infty m}1$
1800	1.723	NaMn ₂ O ₄	62	9.41	9.7.2.1	-1	$C^1c^{-1}(1/2\ 0\ 0)^{\infty m}1$
1801	1.724	Ba ₂ NiTeO ₆	166	14.83	10.12.2.1	-1	$P^12^1/1^1m^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1802	1.725	Ba ₃ NiTa ₂ O ₉	164	157.56	149.164.6.2	6 <i>mm</i>	$P^{\frac{m2\pi}{3}-3} \frac{m\pi}{6} m^11 (3^1_{001}, 3^1_{001}, 2_{001})^m1$

1803	1.726	RuCl ₃	151	1.3	1.1.2.2	2	$P^1 1^2 001 (1/2 0 0)^m 1$
1804	1.727	Tm ₃ Cu ₄ Ge ₄	71	62.450	59.59.2.1	-1	$P^1 m^1 m^1 n^{-1} (0 0 1/2)^{\infty m} 1$
1805	1.728	Tm ₃ Cu ₄ Sn ₄	12	12.63	12.12.2.1	-1	$C^1 2/1 m^{-1} (0 0 1/2)^{\infty m} 1$
1806	1.729	Gd ₂ Fe ₂ Si ₂ C	12	12.63	12.12.2.1	-1	$C^1 2/1 m^{-1} (0 0 1/2)^{\infty m} 1$
1807	1.730	Cu ₂ MnSiS ₄	31	7.27	1.7.2.12	<i>mm2</i>	$P^{m_{010} c} (2_{001}, 1, 1)^m 1$
1808	1.731	Cu ₂ FeSiS ₄	31	9.41	1.7.2.12	<i>mm2</i>	$P^{m_{100} c} (2_{001}, 1, 1)^m 1$
1809	1.732	Cu ₂ MnSnS ₄	121	5.16	5.5.2.1	-1	$C^1 2^{-1} (0 0 1/2)^{\infty m} 1$
1810	1.733	Cu ₂ MnGeS ₄	31	7.27	1.7.2.12	<i>mm2</i>	$P^{m_{100} c} (2_{001}, 1, 1)^m 1$
1811	1.734	Cu ₂ FeGeS ₄	121	1.3	5.5.2.1	-1	$C^1 2^{-1} (0 0 1/2)^{\infty m} 1$
1812	1.735	Li ₂ FeGeS ₄	7	9.41	9.7.2.1	-1	$C^1 c^{-1} (1/2 0 0)^{\infty m} 1$
1813	1.736	Mn(N ₂ H ₅) ₂ (SO ₄) ₂	2	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0 0 1/2)^{\infty m} 1$
1814	1.737	CeRh _{0.25} Pd _{0.75} Sn	189	190.232	189.189.2.1	-1	$P^1 -6^1 2^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1815	1.738	TbNiAl	189	46.247	44.38.2.1	-1	$I^1 m^1 m^1 2^{-1} (1/2 0 0)^{\infty m} 1$
1816	1.739	Cu ₉ O ₂ (SeO ₃) ₄ Cl ₆	12	2.7	2.2.2.2	2	$P^1 -1^2 001 (0 0 1/2)^m 1$
1817	1.740	CeAuSb ₂	129	39.201	38.25.2.1	-1	$A^1 m^1 m^1 2^{-1} (0 1/2 0)^{\infty m} 1$
1818	1.741	KNiAsO ₄	148	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0 0 1/2)^{\infty m} 1$
1819	1.742	KNiAsO ₄	148	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0 0 1/2)^{\infty m} 1$
1820	1.743	CeRhGe ₃	107	103.200	99.99.2.1	-1	$P^1 4^1 m^1 m^{-1} (0 0 1/2)^{\infty m} 1$
1821	1.744	PrPdSn	62	14.80	14.14.2.1	-1	$P^1 2_1 /1 c^{-1} (1/2 0 0)^{\infty m} 1$
1822	1.745	La ₂ Co ₃	64	61.439	13.64.2.20	<i>mm2</i>	$C^{m_{010} m^2 001} c^{m_{100} e} (1, 1, 1; 2_{001})^m 1$
1823	1.746	YMn ₂	227	4.12	95.98.2.1	-1	$P^1 4_3^1 2^1 2^{-1} (1/2 1/2 1/2)^{\infty m} 1$
1824	1.747	ErAuIn	189	174.136	6.189.2.2	<i>6mm</i>	$P^{6_{001}^1 -6 \frac{m_2 \pi}{3} 2 \frac{m_5 \pi}{6} m} (1, 1, 2_{001})^m 1$
1825	1.748	TbAuIn	189	174.136	6.189.2.2	<i>6mm</i>	$P^{6_{001}^1 -6^{m_{100} 2 \frac{m \pi}{6} m} (1, 1, 2_{001})^m 1$
1826	1.749	HoSbTe	129	11.55	11.11.2.1	-1	$P^1 2_1 /1 m^{-1} (1/2 0 0)^{\infty m} 1$
1827	1.750	HoSbTe	129	11.55	11.11.2.1	-1	$P^1 2_1 /1 m^{-1} (1/2 0 0)^{\infty m} 1$
1828	1.751	CaCo ₃ Ti ₄ O ₁₂	204	203.29	2.201.2.1	<i>m-3</i>	$P^2 100 n^3 1_{11} -3 (-1, -1, -1)$

1829	1.752	CsCo ₂ (MoO ₄) ₂ (OH)	11	11.55	2.11.2.10	<i>mm2</i>	$P^{m_{010}2_1/m_{010}m (2_{001}, 1, 1)^m 1}$
1830	1.753	HoBi	225	15.90	166.166.2.1	-1	$R^{1-3^1m^{-1}(0\ 0\ 1/2)^{\infty}m 1}$
1831	1.754	BaFe ₂ O ₄	36	29.109	33.36.2.1	-1	$P^1n^1a^12_1^{-1}(1/2\ 1/2\ 0)^{\infty}m 1$
1832	1.755	KErSe ₂	166	12.63	12.12.2.1	-1	$C^12/1^1m^{-1}(0\ 0\ 1/2)^{\infty}m 1$
1833	1.756	CaFe ₃ O ₅	63	61.438	60.57.2.1	-1	$P^1b^1c^1n^{-1}(0\ 1/2\ 0)^{\infty}m 1$
1834	1.757	Pr ₂ PdAl ₇ Ge ₄	113	19.28	81.113.2.10	<i>mm2</i>	$P^1-4^{m_{100}2_1^{m_{100}m} (1, 1, 2_{001})^m 1}$
1835	1.758	CaMn ₃ V ₄ O ₁₂	204	148.20	2.148.2.1	6	$R^{3_{001}^2-3 (1, 1, 2_{001}; 2_{001}, 1)^m 1}$
1836	1.759	ZnFe ₂ O ₄	227	122.338	1.118.2.2	<i>4/mmm</i>	$P^4_{001}^1-4^{m_{100}n^{m_{110}2} (-1, -1, -1)}$
1837	1.760	ZnFe ₂ O ₄	227	122.338	82.119.4.2	<i>4mm</i>	$I^4_{001}^3-4^{m_{110}m^{m_{010}2} (2_{001}, 2_{001}, 1; m_{100})^m 1}$
1838	1.761	ZnFe ₂ O ₄	227	23.52	122.118.2.1	-1	$I^1-4^12^1m^{-1}(0\ 0\ 1/2)^{\infty}m 1$
1839	1.762	CaFe ₃ O ₅	63	61.438	60.57.2.1	-1	$P^1b^1c^1n^{-1}(0\ 1/2\ 0)^{\infty}m 1$
1840	1.763	BaNiTe ₂ O ₇	40	5.16	6.40.2.10	<i>mm2</i>	$A^1m^{m_{100}a^{m_{100}2} (1, 1, 1; 2_{001})}$
1841	1.764	NdSbTe	129	7.28	6.6.2.2	2	$P^1m^{2_{001}}(1/2\ 0\ 0)^m 1$
1842	1.765	DySbTe	129	62.450	129.129.2.1	-1	$P^14/1^1n^1m^1m^{-1}(0\ 0\ 1/2)^{\infty}m 1$
1843	1.766	DySbTe	129	11.55	11.11.2.1	-1	$P^12_1/1^1m^{-1}(1/2\ 0\ 0)^{\infty}m 1$
1844	1.767	Li ₂ CoCl ₄	65	55.363	47.65.2.1	-1	$P^1m^1m^1m^{-1}(1/2\ 1/2\ 0)^{\infty}m 1$
1845	1.768	Ni ₂ Mo ₃ O ₈	186	33.154	6.36.2.10	<i>mm2</i>	$C^1m^{m_{100}c^{m_{100}2_1} (1, 1, 1; 2_{001})^m 1}$
1846	1.769	Ni ₂ Te ₃ O ₈	15	14.84	2.15.2.10	<i>mm2</i>	$C^{m_{100}2/m_{100}c (1, 1, 1; 2_{001})^m 1}$
1847	1.770	Tb ₂ Ni ₂ In	65	12.64	12.10.2.1	-1	$C^12/1^1m^{-1}(1/2\ 0\ 0)^{\infty}m 1$
1848	1.771	Na ₂ Co ₂ TeO ₆	12	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty}m 1$
1849	1.772	Pr ₂ PdAl ₇ Ge ₄	113	19.28	81.113.2.10	<i>mm2</i>	$P^1-4^{m_{100}2_1^{m_{100}m} (1, 1, 2_{001})^m 1}$
1850	1.773	PrIr ₃ B ₂	12	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)^{\infty}m 1$
1851	1.774	BaNd ₂ PtO ₅	127	2.7	71.65.2.2	2	$I^1m^1m^1m^{2_{001}}(0\ 0\ 1/2)^m 1$
1852	1.775	CaCu ₃ Ti ₄ O ₁₂	204	148.20	47.204.2.3	-3	$I^1m^{3_{001}^2-3 (1, 1, 1; -1)}$
1853	1.776	Ba ₂ ErRuO ₆	225	58.404	123.139.2.1	-1	$P^14/1^1m^1m^1m^{-1}(1/2\ 1/2\ 1/2)^{\infty}m 1$
1854	1.777	EuAl ₂ Si ₂	164	12.63	164.164.2.1	-1	$P^1-3^1m^11^{-1}(0\ 0\ 1/2)^{\infty}m 1$

1855	1.778	ThCr ₂ Si ₂ C	123	51.298	123.123.2.1	-1	$P^1 4/1 m^1 m^1 m^{-1} (0 0 1/2)^{\infty m 1}$
1856	1.779	Sr ₂ FeIrO ₆	12	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0 0 1/2)^{\infty m 1}$
1857	1.780	YMn ₁₂	139	129.422	11.139.2.2	4mm	$I^{4^1_{001}} 4/1 m^{m_{110}} m^{m_{010}} m (1,1,1; 2_{001})^{m 1}$
1858	1.781	CsMn(NCS) ₃	14	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0 0 1/2)$
1859	1.782	FeBr ₃	148	148.20	148.148.2.1	-1	$R^1 -3^{-1} (0 0 1/2)^{\infty m 1}$
1860	1.783	Fe _{0.99} O	12	2.7	12.12.2.1	-1	$C^1 2/1 m^{-1} (0 0 1/2)^{\infty m 1}$
1861	1.784	Li ₂ CoCl ₄	65	55.363	47.65.2.1	-1	$P^1 m^1 m^1 m^{-1} (1/2 1/2 0)^{\infty m 1}$
1862	1.785	K ₂ ReCl ₆	14	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0 0 1/2)^{\infty m 1}$
1863	1.786	RuBr ₃	148	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0 0 1/2)^{\infty m 1}$
1864	1.787	RuCl ₃	148	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0 0 1/2)^{\infty m 1}$
1865	1.788	Na ₃ Co ₂ SbO ₆	12	2.7	2.2.2.1	-1	$P^1 -1^{-1} (0 0 1/2)^{\infty m 1}$
1866	1.789	Na ₃ Ni ₂ BiO ₆	12	11.57	13.12.2.1	-1	$P^1 2/1 c^{-1} (0 1/2 1/2)^{\infty m 1}$
1867	1.790	Tm ₅ Pt ₂ In ₄	55	8.36	8.6.2.1	2	$C^1 m^2_{001} (1/2 0 0)^{m 1}$
1868	1.791	La _{0.4} Na _{0.6} Fe ₂ As ₂	69	64.480	66.69.2.1	-1	$C^1 c^1 c^1 m^{-1} (0 1/2 1/2)^{\infty m 1}$
1869	2.1	EuFe ₂ As ₂	139	61.439	53.64.2.1	-1	$P^1 m^1 n^1 a^{-1} (1/2 1/2 0)^{\infty m 1}$
1870	2.2	Sr ₂ F ₂ Fe ₂ OS ₂	139	12.64	2.12.4.34	4mm	$C^{m_{010}} 2/m_{100} m (2_{001}, 1, 1)^{m 1}$
1871	2.3	HoNiO ₃	14	4.7	1.4.1.2	2	$P^2_{001} 2_1$
1872	2.4	Eu(Fe _{0.82} Co _{0.18})As ₂	139	65.486	66.69.2.3	<i>m</i>	$C^1 c^1 c^1 m^{m_{100}} (0 1/2 1/2)^{m 1}$
1873	2.5	Mn ₃ CuN	221	85.59	10.123.2.46	4mm	$P^4_{001} 4/1 m^{m_{-110}} m^{m_{100}} m (2_{001}, 2_{001}, 1)$
1874	2.6	Nd ₂ CuO ₄	139	134.481	47.139.4.2	4mm	$I^{m_{-110}} 4/1 m^{m_{-110}} m^1 m (2_{001}, 2_{001}, 1; m_{100})^{m 1}$
1875	2.7	Sm ₂ CuO ₄	139	138.529	47.139.4.2	4mm	$I^{m_{110}} 4/1 m^{m_{110}} m^1 m (2_{001}, 2_{001}, 1; m_{010})^{m 1}$
1876	2.8	SrHo ₂ O ₄	62	14.78	7.14.2.5	<i>mm</i> 2	$P^{m_{010}} 2_1 / m_{100} c (m_{100}, 1, 1)^{m 1}$
1877	2.9	Ca ₃ CuNi ₂ (PO ₄) ₄	15	15.91	2.13.2.9	2/ <i>m</i>	$P^{m_{001}} 2 / m_{001} c (1, -1, 1)$
1878	2.10	HoP	225	15.89	166.166.2.3	<i>m</i>	$R^1 -3^1 m^{m_{001}} (0 0 1/2)^{m 1}$
1879	2.11	TbMg	221	51.295	123.123.2.3	<i>m</i>	$P^1 4/1 m^1 m^1 m^{m_{100}} (0 0 1/2)^{m 1}$
1880	2.12	TbMg	221	49.270	123.123.2.3	<i>m</i>	$P^1 4/1 m^1 m^1 m^{m_{100}} (0 0 1/2)^{m 1}$

1881	2.13	UP	225	134.481	47.139.4.2	4mm	$I^{m_{100}4}/^1m^{m_{100}m^1m} (2_{001}, 2_{001}, 1; m_{-110})^m1$
1882	2.14	NdMg	221	125.373	47.123.4.2	4mm	$P^{m_{010}4}/^1m^1m^{m_{010}m} (m_{-110}, m_{110}, 1)^m1$
1883	2.15	Mn ₃ Ni ₂₀ P ₆	225	65.486	123.123.1.1	1	$P^14/^1m^1m^1m^{\infty m}1$
1884	2.16	Ce ₂ PdGe ₃	131	6.20	38.38.1.1	1	$A^1m^1m^12^m1$
1885	2.17	Pb ₂ Mn _{0.6} Co _{0.4} WO ₆	62	26.68	6.26.1.1	-1	$P^1m^{-1}c^{-1}2_1^{\infty m}1$
1886	2.18	Sc ₂ NiMnO ₆	14	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)$
1887	2.19	Mn ₃ ZnC	221	139.537	12.123.2.18	4mm	$P^{4^1_{001}4}/^1m^{m_{100}m^{m_{110}m}} (2_{001}, 2_{001}, 1)$
1888	2.20	UAs	225	134.481	49.132.4.2	4mm	$P^{4^3_{001}4_2}/^1m^{m_{-110}c^{m_{010}m}} (m_{-110}, m_{110}, 1)^m1$
1889	2.21	TbOOH	11	14.78	6.11.2.5	mm2	$P^{2_{001}2_1}/^1m (1, 1, m_{100})^m1$
1890	2.22	FeTa ₂ O ₆	136	88.86	15.84.4.2	4mm	$P^{4^1_{001}4_2}/^1m (m_{100}, m_{010}, 1)^m1$
1891	2.23	Sr ₂ CoO ₂ Ag ₂ Se ₂	139	86.73	47.139.4.2	4mm	$I^{m_{-110}4}/^1m^{m_{-110}m^1m} (2_{001}, 2_{001}, 1; m_{010})^m1$
1892	2.24	Ba ₂ CoO ₂ Ag ₂ Se ₂	139	86.73	47.139.4.2	4mm	$I^{m_{100}4}/^1m^{m_{100}m^1m} (2_{001}, 2_{001}, 1; m_{-110})^m1$
1893	2.25	Sr ₂ CoOsO ₆	12	2.7	2.2.2.2	2	$P^1-1^{2_{001}}(0\ 0\ 1/2)^m1$
1894	2.26	PrCo ₂ P ₂	139	123.345	123.123.1.1	1	$P^14/^1m^1m^1m^{\infty m}1$
1895	2.27	Sr ₂ Mn ₃ Sb ₂ O ₂	139	63.459	21.69.2.19	mm2	$F^{m_{100}m^{m_{100}m^{m_{100}m}} (1, 1, 1; m_{010}, m_{010}, 1)^m1$
1896	2.28	NpNiGa ₅	123	74.559	139.123.2.3	m	$I^14/^1m^1m^1m^{m_{001}}(0\ 0\ 1/2)^m1$
1897	2.29	Mn ₃ O ₄	141	60.422	13.60.1.3	m	$P^{m_{001}b^1c^{m_{001}n}}m^1$
1898	2.30	CeRh ₂ Si ₂	139	54.350	51.67.2.1	-1	$P^1m^1m^1a^{-1}(1/2\ 1/2\ 0)^{\infty m}1$
1899	2.31	Mn ₃ ZnN	221	60.432	123.123.4.8	mm2	$P^14/^1m^1m^1m^{2_{001}}(0\ 1/2\ 1/2)^{m_{100}}(0\ 0\ 1/2)^m1$
1900	2.32	Dy ₃ Ru ₄ Al ₁₂	194	165.95	11.193.1.2	3m	$P^{3^2_{001}6_3}/^1m^{\frac{m\pi}{3}}c^{m_{100}m}$
1901	2.33	Na ₂ Mn ₃ Se ₄	12	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)$
1902	2.34	La _{0.25} Pr _{0.75} Co ₂ P ₂	139	12.62	123.123.1.1	1	$P^14/^1m^1m^1m^m1$
1903	2.35	CrSe	194	157.55	149.194.3.3	-3m	$P^{\frac{2\pi}{3}}6_3/^1m^{\frac{m\pi}{3}}m^{-1}c (3^2_{001}, 3^2_{001}, 1)$
1904	2.36	TbGe ₃	63	62.452	57.57.2.1	-1	$P^1b^1c^1m^{-1}(1/2\ 0\ 0)^{\infty m}1$
1905	2.37	La ₈ Cu ₇ O ₁₉	15	2.7	2.2.2.1	-1	$P^1-1^{-1}(0\ 0\ 1/2)$

1906	2.38	Pb ₂ MnWO ₆	26	31.123	6.26.2.1	222	$P^{2_{100}}m^{2_{010}}c^{2_{001}}2_1 (2_{100}, 1, 1)$
1907	2.39	LaCaFeO ₄	139	138.529	47.139.4.2	4mm	$I^{m_{010}}4/{}^1m^{m_{010}}m^1m (2_{001}, 2_{001}, 1; m_{110})^{m1}$
1908	2.40	LaBaFeO ₄	139	138.529	47.139.4.2	4mm	$I^{m_{010}}4/{}^1m^{m_{010}}m^1m (2_{001}, 2_{001}, 1; m_{110})^{m1}$
1909	2.41	LaSrFeO ₄	139	138.529	47.139.4.2	4mm	$I^{m_{010}}4/{}^1m^{m_{010}}m^1m (2_{001}, 2_{001}, 1; m_{110})^{m1}$
1910	2.42	LaSrFeO ₄	139	134.481	47.139.4.2	4mm	$I^{m_{010}}4/{}^1m^{m_{010}}m^1m (2_{001}, 2_{001}, 1; m_{110})^{m1}$
1911	2.43	Fe ₂ MnBO ₅	55	55.358	58.55.2.3	<i>m</i>	$P^1n^1n^1m^{m_{001}}(0\ 0\ 1/2)^{m1}$
1912	2.44	KCuMnS ₂	139	123.349	48.139.4.2	4mm	$I^{4_{001}^1}4/{}^2_{001}m^{m_{100}}m^{m_{110}}m (2_{001}, 2_{001}, 1; m_{-110})^{m1}$
1913	2.45	Pb ₂ BaCuFeO ₅ Br	123	3.6	129.123.2.2	2	$P^14/{}^1n^1m^1m^{2_{001}}(1/2\ 1/2\ 0)^{m1}$
1914	2.46	Pb ₂ BaCuFeO ₅ Cl	123	3.6	129.123.2.2	2	$P^14/{}^1n^1m^1m^{2_{001}}(1/2\ 1/2\ 0)^{m1}$
1915	2.47	Y ₂ SrCuFeO _{6.5}	72	56.369	13.72.2.28	<i>mm2</i>	$I^1b^{2_{001}}a^{m_{010}}m (1, 1, 1; m_{100})^{m1}$
1916	2.48	Pr ₂ CuO ₄	139	134.481	47.139.4.2	4mm	$I^{m_{010}}4/{}^1m^{m_{010}}m^1m (2_{001}, 2_{001}, 1; m_{110})^{m1}$
1917	2.49	La ₂ O ₂ Fe ₂ OSe ₂	139	12.64	2.12.4.34	4mm	$P^{m_{010}}2/{}^{m_{100}}m (2_{001}, 1, 1)^{m1}$
1918	2.50	EuMnBi ₂	139	131.440	115.131.1.1	-1	$P^{-1}4_2/{}^{-1}m^1m^{-1}c^{\infty}m^1$
1919	2.51	EuMnBi ₂	139	31.127	115.119.2.3	<i>m</i>	$P^1-4^1m^12^{m_{001}}(1/2\ 1/2\ 1/2)^{m1}$
1920	2.52	Mn ₃ O ₄	141	7.26	1.29.1.10	<i>mm2</i>	$P^{m_{010}}c^{2_{001}}a^{m_{100}}2_1$
1921	2.53	Ba ₂ Mn ₃ Sb ₂ O ₂	139	67.503	21.69.2.19	<i>mm2</i>	$F^{m_{010}}m^{m_{010}}m^{m_{010}}m (1, 1, 1; m_{100}, m_{100}, 1)^{m1}$
1922	2.54	Sr ₂ Cr ₃ As ₂ O ₂	139	14.84	53.69.4.10	<i>mm2</i>	$P^1m^1n^1a^{2_{001}}(1/2\ 1/2\ 0)^{m_{100}}(0\ 1/2\ 1/2)^{m1}$
1923	2.55	Sr ₂ Fe ₃ Se ₂ O ₃	55	9.40	8.6.4.3	2/ <i>m</i>	$C^1m^{-1}(0\ 0\ 1/2)^{m_{001}}(1/2\ 0\ 0)$
1924	2.56	La ₂ O ₂ Fe ₂ OS ₂	139	12.64	2.12.4.34	4mm	$P^{m_{100}}2/{}^{m_{010}}m (2_{001}, 1, 1)^{m1}$
1925	2.57	TbMn ₂ Si ₂	139	59.410	129.139.2.3	<i>m</i>	$P^14/{}^1n^1m^1m^{m_{001}}(1/2\ 1/2\ 1/2)^{m1}$
1926	2.58	La _{0.73} Tb _{0.27} Mn ₂ Si ₂	139	58.396	115.139.2.10	<i>mm2</i>	$I^{m_{010}}4/{}^2_{001}m^1m^{m_{010}}m (1, 1, 1; m_{100})^{m1}$
1927	2.59	Mn ₃ As ₂	12	15.85	12.12.2.2	2	$C^12/{}^1m^{2_{001}}(0\ 0\ 1/2)$
1928	2.60	NdMn ₂ Si ₂	139	59.410	129.139.2.3	<i>m</i>	$P^14/{}^1n^1m^1m^{m_{001}}(1/2\ 1/2\ 1/2)^{m1}$
1929	2.61	Fe ₃ F ₈ (H ₂ O) ₂	12	12.62	2.12.2.16	2/ <i>m</i>	$C^{m_{010}}2/{}^{m_{010}}m (1, 1, 1; 2_{010})$
1930	2.62	TbCrO ₃	62	31.127	1.31.2.20	<i>mmm</i>	$P^{m_{010}}m^{m_{001}}n^{2_{100}}2_1 (1, 2_{010}, 1)$
1931	2.63	DyCrO ₃	62	11.54	2.11.2.6	2/ <i>m</i>	$P^{m_{001}}2_1/{}^{m_{001}}m (2_{001}, 1, 1)$
1932	2.64	DyCrO ₃	62	11.54	2.11.2.6	2/ <i>m</i>	$P^{m_{001}}2_1/{}^{m_{001}}m (2_{001}, 1, 1)$

1933	2.65	UPd ₂ Si ₂	139	123.345	123.123.1.1	1	$P^1 4/1 m^1 m^1 m^\infty m^1$
1934	2.66	FeSn ₂	140	68.513	89.140.2.9	<i>mm</i> 2	$I^1 4/m^{100} m^{m_{100}} c^{m_{100}} m (1,1,1; m_{010})^m 1$
1935	2.67	FeSn ₂	140	60.431	49.69.4.5	<i>mm</i> 2	$P^1 c^1 c^1 m^{2_{100}} (1/2 1/2 0)^{m_{100}} (1/2 0 1/2)^m 1$
1936	2.68	FeGe ₂	140	56.367	89.140.2.9	<i>mm</i> 2	$I^1 4/m^{100} m^{m_{100}} c^{m_{100}} m (1,1,1; m_{010})^m 1$
1937	2.69	La _{0.5} Ca _{0.5} MnO ₃	62	11.55	14.11.2.2	2	$P^1 2_1/1 c^{2_{001}} (0 0 1/2)^m 1$
1938	2.70	GdMg	221	15.89	123.123.2.3	<i>m</i>	$P^1 4/1 m^1 m^1 m^{m_{100}} (0 0 1/2)^m 1$
1939	2.71	HoRh	221	11.57	47.47.4.2	2/ <i>m</i>	$P^1 m^1 m^1 m^{m_{010}} (0 1/2 0)^{2_{010}} (0 0 1/2)^m 1$
1940	2.72	VNb ₃ S ₆	182	20.33	149.182.1.3	<i>m</i>	$P^{m_{001}} 6_3^{m_{001}} 2^1 2^m 1$
1941	2.73	BaNd ₂ ZnO ₅	140	130.433	47.140.4.2	4 <i>mm</i>	$I^{4_{001}} 4/1 m^{m_{110}} c^{m_{010}} m (2_{001}, 2_{001}, 1; m_{010})^m 1$
1942	2.74	BaDy ₂ O ₄	62	4.9	4.4.1.1	1	$P^1 2_1^\infty m^1$
1943	2.75	Sr ₂ Fe ₃ S ₂ O ₃	55	14.83	11.10.4.6	2/ <i>m</i>	$P^1 2_1/1 m^{2_{001}} (1/2 0 1/2)^{-1} (1/2 1/2 1/2)$
1944	2.76	Sr ₂ Fe ₃ Se ₂ O ₃	55	9.40	8.6.4.3	2/ <i>m</i>	$C^1 m^{-1} (0 0 1/2)^{m_{001}} (1/2 0 0)$
1945	2.77	Eu ₂ CuO ₄	139	138.529	47.139.4.2	4 <i>mm</i>	$I^{m_{110}} 4/1 m^{m_{110}} m^1 m (2_{001}, 2_{001}, 1; m_{010})^m 1$
1946	2.78	Nd ₂ CuO ₄	139	134.481	47.139.4.2	4 <i>mm</i>	$I^{m_{110}} 4/1 m^{m_{110}} m^1 m (2_{001}, 2_{001}, 1; m_{100})^m 1$
1947	2.79	Pr ₂ CuO ₄	139	134.481	47.139.4.2	4 <i>mm</i>	$I^{m_{-110}} 4/1 m^{m_{-110}} m^1 m (2_{001}, 2_{001}, 1; m_{100})^m 1$
1948	2.80	ErFe ₆ Ge ₆	71	59.409	59.59.1.1	1	$P^1 m^1 m^1 n^\infty m^1$
1949	2.81	ErMn ₂ Si ₂	139	59.409	129.139.2.3	<i>m</i>	$P^1 4/1 n^1 m^1 m^{m_{001}} (1/2 1/2 1/2)^m 1$
1950	2.82	ErMn ₂ Si ₂	139	59.409	129.139.2.3	<i>m</i>	$P^1 4/1 n^1 m^1 m^{m_{001}} (1/2 1/2 1/2)^m 1$
1951	2.83	ErMn ₂ Ge ₂	139	59.409	129.139.2.3	<i>m</i>	$P^1 4/1 n^1 m^1 m^{m_{001}} (1/2 1/2 1/2)^m 1$
1952	2.84	ErMn ₂ Ge ₂	139	59.409	129.139.2.3	<i>m</i>	$P^1 4/1 n^1 m^1 m^{m_{001}} (1/2 1/2 1/2)^m 1$
1953	2.85	HoBaCuO ₅	62	14.77	1.14.1.10	<i>mm</i> 2	$P^{m_{100}} 2_1/m_{010} c^m 1$
1954	2.86	FeTa ₂ O ₆	136	88.86	15.84.4.2	4 <i>mm</i>	$P^{m_{-110}} 4_2/1 m (m_{100}, m_{010}, 1)^m 1$
1955	2.87	TbCoGa ₅	123	72.547	71.47.4.3	<i>mm</i> 2	$I^1 m^1 m^1 m^{2_{001}} (1/2 1/2 0)^{m_{100}} (0 1/2 0)^m 1$
1956	2.88	UNiGa	189	189.224	157.189.1.1	-1	$P^{-1} -6^{-1} 2^1 m^\infty m^1$
1957	2.89	LaSrCrO ₄	139	138.529	47.139.4.2	4 <i>mm</i>	$I^{m_{-110}} 4/1 m^{m_{-110}} m^1 m (2_{001}, 2_{001}, 1; m_{010})^m 1$
1958	2.90	Mn ₃ O ₄	141	60.422	13.60.1.3	<i>m</i>	$P^{m_{001}} b^1 c^{m_{001}} n^m 1$
1959	2.91	NaCo ₂ (SeO ₃) ₂ (O H)	62	33.146	6.31.2.6	<i>mm</i> 2	$P^1 m^{m_{100}} n^{m_{100}} 2_1 (1, 2_{001}, 1)$

1960	2.92	Er ₂ Ni ₂ Pb	65	11.56	10.10.2.1	-1	$P^1 2/1 m^{-1} (0\ 1/2\ 0)^{\infty m} 1$
1961	2.93	CoCrO ₄	63	60.417	10.63.2.8	<i>mm2</i>	$C^1 m^{2001} c^{2001} m (1,1,1; m_{100})^m 1$
1962	2.94	TmMn ₂ Ge ₂	139	26.70	99.99.2.3	<i>m</i>	$P^1 4^1 m^1 m^{m001} (1/2\ 1/2\ 1/2)^m 1$
1963	2.95	TbMn ₂ Ge ₂	139	129.417	129.129.1.1	1	$P^1 4/1 n^1 m^1 m^{\infty m} 1$
1964	2.96	GdMn ₂ Si ₂	139	58.396	115.139.2.10	<i>mm2</i>	$I^{m010} 4/2^{001} m^1 m^{m010} m (1,1,1; m_{100})^m 1$
1965	2.97	GdMn ₂ Si ₂	139	59.409	129.139.2.3	<i>m</i>	$P^1 4/1 n^1 m^1 m^{m001} (1/2\ 1/2\ 1/2)^m 1$
1966	2.98	EuMnBi ₂	139	131.440	115.131.1.1	-1	$P^{-1} 4_2 /^{-1} m^1 m^{-1} c^{\infty m} 1$
1967	2.99	TbNiAl	189	8.36	8.6.2.1	-1	$C^1 m^{-1} (1/2\ 0\ 0)^{\infty m} 1$
1968	2.100	HoP	225	15.89	166.166.2.3	<i>m</i>	$R^1 -3^1 m^{m001} (0\ 0\ 1/2)^m 1$
1969	2.101	TbSbTe	129	5.17	1.3.2.3	<i>2/m</i>	$P^{m001} 2 (-1,1,1)$
1970	2.102	TbSbTe	129	5.17	1.3.2.3	<i>2/m</i>	$P^{m001} 2 (-1,1,1)$
1971	2.103	Eu ₃ PbO	221	47.252	123.123.1.1	1	$P^1 4/1 m^1 m^1 m^{\infty m} 1$
1972	2.104	BaNd ₂ ZnS ₅	140	126.385	47.140.4.2	<i>4mm</i>	$I^{4^3_{001}} 4/1 m^{m110} c^{m100} m (2_{001}, 2_{001}, 1; m_{100})^m 1$
1973	2.105	DySbTe	129	14.78	6.11.2.5	<i>mm2</i>	$P^{m010} 2_1 /^1 m (m_{100}, 1,1)^m 1$
1974	2.106	CaCo ₃ V ₄ O ₁₂	204	59.411	25.59.1.1	-1	$P^1 m^1 m^{-1} n^{\infty m} 1$
1975	2.107	DyTe ₃	63	7.30	6.8.4.2	<i>2/m</i>	$P^1 m^{2001} (1/2\ 1/2\ 0)^{m001} (0\ 0\ 1/2)$
1976	3.1	TmAgGe	189	189.224	6.189.1.2	<i>3m</i>	$P^{3^2_{001}} -6^{\frac{m2\pi}{3}} 2^{\frac{m\pi}{3}} m^m 1$
1977	3.2	UO ₂	225	224.113	47.225.4.2	<i>-43m</i>	$F^1 m^{3^1_{111}} -3^{m1-10} m (1,1,1; 2_{001}, 2_{010}, 2_{100})$
1978	3.3	Ho ₂ RhIn ₈	123	63.464	63.63.1.1	1	$C^1 m^1 c^1 m^{\infty m} 1$
1979	3.4	MgCr ₂ O ₄	227	111.255	3.119.4.14	<i>4/mmm</i>	$I^{4^1_{001}} -4^{m110} m^{m010} 2 (2_{001}, 2_{001}, 1; 2_{100})$
1980	3.5	Fe _{0.7} Mn _{0.3}	225	224.113	47.225.4.2	<i>-43m</i>	$F^1 m^{3^1_{111}} -3^{m1-10} m (1,1,1; 2_{001}, 2_{010}, 2_{100})$
1981	3.6	DyCu	221	229.143	71.221.4.2	<i>-43m</i>	$P^{2_{100}} m^{3^1_{111}} -3^{m110} m (2_{100}, 2_{010}, 2_{001})$
1982	3.7	NpBi	225	224.113	47.225.4.2	<i>-43m</i>	$F^1 m^{3^1_{111}} -3^{m1-10} m (1,1,1; 2_{001}, 2_{010}, 2_{100})$
1983	3.8	NdZn	221	222.103	47.221.8.2	<i>m-3m</i>	$P^1 m^{3^1_{111}} -3^{m1-10} m (m_{100}, m_{010}, m_{001})$
1984	3.9	NpS	225	228.139	2.224.2.1	<i>m-3m</i>	$P^{2_{100}} n^{3^1_{111}} -3^{m110} m (-1,-1,-1)$
1985	3.10	NpSe	225	228.139	2.224.2.1	<i>m-3m</i>	$P^{2_{100}} n^{3^1_{111}} -3^{m110} m (-1,-1,-1)$

1986	3.11	NpTe	225	228.139	2.224.2.1	$m-3m$	$P^{2100}n^{3111}-3^{m110}m (-1,-1,-1)$
1987	3.12	USb	225	224.113	47.225.4.2	$-43m$	$F^1m^{3111}-3^{m1-10}m (1,1,1; 2_{001}, 2_{010}, 2_{100})$
1988	3.13	CeB ₆	221	64.479	11.63.4.2	$4mm$	$C^{m110}m^{m110}c^1m (2_{001}, 2_{001}, 1; m_{010})^{m1}$
1989	3.14	FeI ₂	164	12.62	12.12.1.1	1	$C^12/1^m\infty m1$
1990	3.15	FeI ₂	164	164.89	164.164.1.1	1	$P^1-3^1m^11\infty m1$
1991	3.16	Gd ₂ Ti ₂ O ₇	227	216.77	1.215.2.1	$m-3m$	$P^{4100}-4^{3111}3^{2110}m (-1,-1,-1)$
1992	3.17	BaCu ₃ V ₂ O ₈ (OD) ₂	152	152.35	1.152.1.2	$3m$	$P^{3001}3_1^{m\frac{2\pi}{3}}2^11^m1$
1993	3.18	HoRh	221	205.36	47.221.8.2	$m-3m$	$P^1m^{3111}-3^{m-101}m (m_{001}, m_{100}, m_{010})$
1994	3.19	CoO	225	142.570	2.134.2.1	$4/mmm$	$P^{4001}4_2/2^{001}n^{m100}n^{2110}m (-1,-1,-1)$
1995	3.20	TbMn ₂ Ge ₂	139	2.4	11.11.2.2	2	$P^12_1/1^m2^{001}(1/2\ 0\ 0)^{m1}$
1996	3.21	TmGa ₃	221	229.143	71.221.4.2	$-43m$	$P^1m^{3111}-3^{m1-10}m (2_{100}, 2_{010}, 2_{001})$
1997	3.22	Eu ₃ PbO	221	205.36	47.221.8.2	$m-3m$	$P^1m^{3^2_{11-1}}-3^{m110}m (m_{010}, m_{100}, m_{001})$
1998	3.23	Eu ₃ PbO	221	123.345	123.123.1.1	1	$P^14/1^m1^m1^m\infty m1$
1999	3.24	CaFe ₃ Ti ₄ O ₁₂	204	148.17	2.148.4.1	23	$R^{3111}-3 (2_{010}, 2_{001}, 1; 2_{001}, 2_{010})$
2000	3.25	CoTa ₃ S ₆	182	150.27	4.182.1.2	$3m$	$P^{3001}6_3^{m\frac{\pi}{6}}2^{m\frac{5\pi}{6}}2$
2001	3.26	CoNb ₃ S ₆	182	150.27	4.182.1.2	$3m$	$P^{3001}6_3^{m\frac{\pi}{6}}2^{m\frac{5\pi}{6}}2$

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X. Chen, J. Ren, Y. Zhu, Y. Yu, A. Zhang, P. Liu, J. Li, Y. Liu, C. Li, Q. Liu. Enumeration and representation theory of spin space groups. [arXiv: 2307.10369](https://arxiv.org/abs/2307.10369) (2023).