

Dataset S1

Known perovskites

Compound	Source (ICSD ID or reference)	A		B		B'		X	
		Ion	Oxidation State	Ion	Oxidation State	Ion	Oxidation State	Ion	Oxidation State
AgCoF3	Acta Cryst B 64, 702-707 (2008)	Ag	1	Co	2	Co	2	F	-1
AgCuF3	Acta Cryst B 64, 702-707 (2008)	Ag	1	Cu	2	Cu	2	F	-1
AgMgF3	Acta Cryst B 64, 702-707 (2008)	Ag	1	Mg	2	Mg	2	F	-1
AgMnF3	Acta Cryst B 64, 702-707 (2008)	Ag	1	Mn	2	Mn	2	F	-1
AgNbO3	55643	Ag	1	Nb	5	Nb	5	O	-2
AgNiF3	Acta Cryst B 64, 702-707 (2008)	Ag	1	Ni	2	Ni	2	F	-1
AgSbO3	J Alloy and Compounds, 372, 40-48 (2008)	Ag	1	Sb	5	Sb	5	O	-2
AgTaO3	40830	Ag	1	Ta	5	Ta	5	O	-2
AgVO3	J Alloy and Compounds, 372, 40-48 (2008)	Ag	1	V	5	V	5	O	-2
AgZnF3	28950	Ag	1	Zn	2	Zn	2	F	-1
BaAmO3	61317	Ba	2	Am	4	Am	4	O	-2
BaCeO3	88590	Ba	2	Ce	4	Ce	4	O	-2
BaFeO3	28918	Ba	2	Fe	4	Fe	4	F	-2
BaHfO3	J Alloy and Compounds, 372, 40-48 (2008)	Ba	2	Hf	4	Hf	4	O	-2
BaIrO3	248378	Ba	2	Ir	4	Ir	4	O	-2
BaMoO3	43799	Ba	2	Mo	4	Mo	4	O	-2
BaNbO3	50275	Ba	2	Nb	4	Nb	4	O	-2
BaNpO3	61316	Ba	2	Np	4	Np	4	O	-2
BaOsO3	237730	Ba	2	Os	4	Os	4	O	-2
BaPbO3	51656	Ba	2	Pb	4	Pb	4	O	-2
BaPrO3	163752	Ba	2	Pr	4	Pr	4	O	-2
BaPuO3	43768	Ba	2	Pu	4	Pu	4	O	-2
BaSnO3	27049	Ba	2	Sn	4	Sn	4	O	-2
BaTbO3	86736	Ba	2	Tb	4	Tb	4	O	-2
BaThO3	29110	Ba	2	Th	4	Th	4	O	-2

BaUO3	77627	Ba	2	U	4	U	4	O	-2
BaZrO3	190881	Ba	2	Zr	4	Zr	4	O	-2
BiAlO3	171708	Bi	3	Al	3	Al	3	O	-2
BiCoO3	247467	Bi	3	Co	3	Co	3	O	-2
BiCrO3	174403	Bi	3	Cr	3	Cr	3	O	-2
BiFeO3	162895	Bi	3	Fe	3	Fe	3	O	-2
BiInO3	171757	Bi	3	In	3	In	3	O	-2
BiMnO3	238293	Bi	3	Mn	3	Mn	3	O	-2
BiRhO3	108996	Bi	3	Rh	3	Rh	3	O	-2
CaCeO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Ca	2	Ce	4	Ce	4	O	-2
CaCrO3	245840	Ca	2	Cr	4	Cr	4	O	-2
CaFeO3	248483	Ca	2	Fe	4	Fe	4	O	-2
CaMoO3	172790	Ca	2	Mo	4	Mo	4	O	-2
CaNbO3	85569	Ca	2	Nb	4	Nb	4	O	-2
CaOsO3	237732	Ca	2	Os	4	Os	4	O	-2
CaPbO3	87825	Ca	2	Pb	4	Pb	4	O	-2
CaRuO3	69359	Ca	2	Ru	4	Ru	4	O	-2
CaTcO3	261341	Ca	2	Tc	4	Tc	4	O	-2
CaThO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Ca	2	Th	4	Th	4	O	-2
CaTiO3	185443	Ca	2	Ti	4	Ti	4	O	-2
CaUO3	J Alloy and Compounds, 372, 40-48 (2008)	Ca	2	U	4	U	4	O	-2
CaVO3	81056	Ca	2	V	4	V	4	O	-2
CdCeO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Cd	2	Ce	4	Ce	4	O	-2
CdTcO3	180009	Cd	2	Tc	4	Tc	4	O	-2
CdZrO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Cd	2	Zr	4	Zr	4	O	-2
CeAlO3	245266	Ce	3	Al	3	Al	3	O	-2
CeCrO3	28931	Ce	3	Cr	3	Cr	3	O	-2
CeFeO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Ce	3	Fe	3	Fe	3	O	-2
CeGaO3	76048	Ce	3	Ga	3	Ga	3	O	-2

CeScO3	195596	Ce	3	Sc	3	Sc	3	O	-2
CeScS3	622042	Ce	3	Sc	3	Sc	3	S	-2
CeVO3	162748	Ce	3	V	3	V	3	O	-2
CrBiO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Cr	3	Bi	3	Bi	3	O	-2
CsCaBr3	77242	Cs	1	Ca	2	Ca	2	Br	-1
CsCaCl3	Acta Cryst B 64, 702-707 (2008)	Cs	1	Ca	2	Ca	2	Cl	-1
CsCaF3	45309	Cs	1	Ca	2	Ca	2	F	-1
CsCdCl3	24484	Cs	1	Cd	2	Cd	2	Cl	-1
CsCdF3	49582	Cs	1	Cd	2	Cd	2	F	-1
CsDyBr3	300285	Cs	1	Dy	2	Dy	2	Br	-1
CsDyI3	300286	Cs	1	Dy	2	Dy	2	I	-1
CsEuBr3	172892	Cs	1	Eu	2	Eu	2	Br	-1
CsEuCl3	31463	Cs	1	Eu	2	Eu	2	Cl	-1
CsEuF3	49577	Cs	1	Eu	2	Eu	2	F	-1
CsFeF3	49583	Cs	1	Fe	2	Fe	2	F	-1
CsGeBr3	80320	Cs	1	Ge	2	Ge	2	Br	-1
CsHgF3	15168	Cs	1	Hg	2	Hg	2	F	-1
CsIO3	33665	Cs	1	I	5	I	5	O	-2
CsMgF3	49584	Cs	1	Mg	2	Mg	2	F	-1
CsPbBr3	109295	Cs	1	Pb	2	Pb	2	Br	-1
CsPbCl3	109294	Cs	1	Pb	2	Pb	2	Cl	-1
CsPbF3	93438	Cs	1	Pb	2	Pb	2	F	-1
CsPbI3	161481	Cs	1	Pb	2	Pb	2	I	-1
CsSrCl3	Acta Cryst B 64, 702-707 (2008)	Cs	1	Sr	2	Sr	2	Cl	-1
CsSrF3	49578	Cs	1	Sr	2	Sr	2	F	-1
CsThO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Cd	2	Th	4	Th	4	O	-2
CsTmCl3	31460	Cs	1	Tm	2	Tm	2	Cl	-1
CsYbBr3	77243	Cs	1	Yb	2	Yb	2	Br	-1
CsYbCl3	31461	Cs	1	Yb	2	Yb	2	Cl	-1

CsYbF3	49579	Cs	1	Yb	2	Yb	2	F	-1
CsYbI3	72342	Cs	1	Yb	2	Yb	2	I	-1
CsZnF3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Cs	1	Zn	2	Zn	2	F	-1
CuTaO3	164934	Cu	1	Ta	5	Ta	5	O	-2
DyAlO3	188422	Dy	3	Al	3	Al	3	O	-2
DyCoO3	23658	Dy	3	Co	3	Co	3	O	-2
DyCrO3	16505	Dy	3	Cr	3	Cr	3	O	-2
DyFeO3	27280	Dy	3	Fe	3	Fe	3	O	-2
DyGaO3	429061	Dy	3	Ga	3	Ga	3	O	-2
DyMnO3	91711	Dy	3	Mn	3	Mn	3	O	-2
DyNiO3	162114	Dy	3	Ni	3	Ni	3	O	-2
DyScO3	99545	Dy	3	Sc	3	Sc	3	O	-2
DyScS3	630206	Dy	3	Sc	3	Sc	3	S	-2
DyVO3	40392	Dy	3	V	3	V	3	O	-2
ErAlO3	J Alloy and Compounds, 372, 40-48 (2008)	Er	3	Al	3	Al	3	O	-2
ErCoO3	172049	Er	3	Co	3	Co	3	O	-2
ErCrO3	28487	Er	3	Cr	3	Cr	3	O	-2
ErFeO3	16782	Er	3	Fe	3	Fe	3	O	-2
ErMnO3	159309	Er	3	Mn	3	Mn	3	O	-2
ErNiO3	191795	Er	3	Ni	3	Ni	3	O	-2
ErScS3	631072	Er	3	Sc	3	Sc	3	S	-2
ErVO3	40393	Er	3	V	3	V	3	O	-2
EuAlO3	109353	Eu	3	Al	3	Al	3	O	-2
EuCrO3	251085	Eu	3	Cr	3	Cr	3	O	-2
EuFeO3	27277	Eu	3	Fe	3	Fe	3	O	-2
EuGaO3	J Alloy and Compounds, 372, 40-48 (2008)	Eu	3	Ga	3	Ga	3	O	-2
EuMnO3	95492	Eu	3	Mn	3	Mn	3	O	-2
EuNiO3	80400	Eu	3	Ni	3	Ni	3	O	-2
EuRhO3	172351	Eu	3	Rh	3	Rh	3	O	-2

EuScO3	4128	Eu	3	Sc	3	Sc	3	O	-2
EuTiO3	290422	Eu	3	Ti	3	Ti	3	O	-2
EuZrO3	174198	Eu	2	Zr	4	Zr	4	O	-2
FeBiO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Fe	3	Bi	3	Bi	3	O	-2
FeZrO3	247122	Fe	2	Zr	4	Zr	4	O	-2
GdAlO3	59848	Gd	3	Al	3	Al	3	O	-2
GdCoO3	45153	Gd	3	Co	3	Co	3	O	-2
GdCrO3	9985	Gd	3	Cr	3	Cr	3	O	-2
GdFeO3	23823	Gd	3	Fe	3	Fe	3	O	-2
GdGaO3	492	Gd	3	Ga	3	Ga	3	O	-2
GdMnO3	95493	Gd	3	Mn	3	Mn	3	O	-2
GdNiO3	88040	Gd	3	Ni	3	Ni	3	O	-2
GdScO3	65513	Gd	3	Sc	3	Sc	3	O	-2
GdScS3	636338	Gd	3	Sc	3	Sc	3	S	-2
GdTiO3	8149	Gd	3	Ti	3	Ti	3	O	-2
GdVO3	40391	Gd	3	V	3	V	3	O	-2
HgSnO3	260029	Hg	2	Sn	4	Sn	4	O	-2
HgTiO3	19005	Hg	2	Ti	4	Ti	4	O	-2
HoAlO3	1236	Ho	3	Al	3	Al	3	O	-2
HoCoO3	23659	Ho	3	Co	3	Co	3	O	-2
HoCrO3	236371	Ho	3	Cr	3	Cr	3	O	-2
HoFeO3	27281	Ho	3	Fe	3	Fe	3	O	-2
HoGaO3	420711	Ho	3	Ga	3	Ga	3	O	-2
HoNiO3	191793	Ho	3	Ni	3	Ni	3	O	-2
HoScO3	99546	Ho	3	Sc	3	Sc	3	O	-2
HoScS3	639667	Ho	3	Sc	3	Sc	3	S	-2
HoVO3	10018	Ho	3	V	3	V	3	O	-2
InRhO3	237351	In	3	Rh	3	Rh	3	O	-2
KBiO3	J Alloy and Compounds, 372, 40-48 (2008)	K	1	Bi	5	Bi	5	O	-2

KCaCl3	Acta Cryst B 64, 702-707 (2008)	K	1	Ca	2	Ca	2	Cl	-1
KCaF3	154073	K	1	Ca	2	Ca	2	F	-1
KCdCl3	Acta Cryst B 64, 702-707 (2008)	K	1	Cd	2	Cd	2	Cl	-1
KCdF3	44788	K	1	Cd	2	Cd	2	F	-1
KCoF3	15246	K	1	Co	2	Co	2	F	-1
KCrF3	27690	K	1	Cr	2	Cr	2	F	-1
KCuF3	27689	K	1	Cu	2	Cu	2	F	-1
KFeCl3	Acta Cryst B 64, 702-707 (2008)	K	1	Fe	2	Fe	2	Cl	-1
KFeF3	15424	K	1	Fe	2	Fe	2	F	-1
KHgF3	15170	K	1	Hg	2	Hg	2	F	-1
KIO3	J Alloy and Compounds, 372, 40-48 (2008)	K	1	I	5	I	5	O	-2
KMgF3	28949	K	1	Mg	2	Mg	2	F	-1
KMnCl3	32710	K	1	Mn	2	Mn	2	Cl	-1
KMnF3	75412	K	1	Mn	2	Mn	2	F	-1
KNiF3	15426	K	1	Ni	2	Ni	2	F	-1
KTaO3	39673	K	1	Ta	5	Ta	5	O	-2
KUO3	71241	K	1	U	5	U	5	O	-2
KVF3	28145	K	1	V	2	V	2	F	-1
KZnF3	15427	K	1	Zn	2	Zn	2	F	-1
LaAlO3	180175	La	3	Al	3	Al	3	O	-2
LaCoO3	164459	La	3	Co	3	Co	3	O	-2
LaCrO3	165054	La	3	Cr	3	Cr	3	O	-2
LaCuO3	9428	La	3	Cu	3	Cu	3	O	-2
LaErO3	16237	La	3	Er	3	Er	3	O	-2
LaFeO3	164083	La	3	Fe	3	Fe	3	O	-2
LaGaO3	153307	La	3	Ga	3	Ga	3	O	-2
LaHoO3	189420	La	3	Ho	3	Ho	3	O	-2
LaInO3	281549	La	3	In	3	In	3	O	-2
LaLuO3	51449	La	3	Lu	3	Lu	3	O	-2

LaLuS3	641392	La	3	Lu	3	Lu	3	S	-2
LaMnO3	185279	La	3	Mn	3	Mn	3	O	-2
LaNiO3	67714	La	3	Ni	3	Ni	3	O	-2
LaPdO3	93099	La	3	Pd	3	Pd	3	O	-2
LaRhO3	172347	La	3	Rh	3	Rh	3	O	-2
LaRuO3	75569	La	3	Ru	3	Ru	3	O	-2
LaScO3	99538	La	3	Sc	3	Sc	3	O	-2
LaScS3	641844	La	3	Sc	3	Sc	3	S	-2
LaTiO3	28908	La	3	Ti	3	Ti	3	O	-2
LaTmO3	419665	La	3	Tm	3	Tm	3	O	-2
LaVO3	185831	La	3	V	3	V	3	O	-2
LaYbO3	189421	La	3	Yb	3	Yb	3	O	-2
LaYbS3	641879	La	3	Yb	3	Yb	3	S	-2
LaYO3	419666	La	3	Y	3	Y	3	O	-2
LiBaF3	45310	Ba	2	Li	1	Li	1	F	-1
LiReO3	35012	Li	1	Re	5	Re	5	O	-2
LuAlO3	J Alloy and Compounds, 372, 40-48 (2008)	Lu	3	Al	3	Al	3	O	-2
LuCoO3	172052	Lu	3	Co	3	Co	3	O	-2
LuCrO3	251093	Lu	3	Cr	3	Cr	3	O	-2
LuFeO3	27285	Lu	3	Fe	3	Fe	3	O	-2
LuMnO3	160376	Lu	3	Mn	3	Mn	3	O	-2
LuNiO3	191796	Lu	3	Ni	3	Ni	3	O	-2
LuRhO3	188152	Lu	3	Rh	3	Rh	3	O	-2
LuVO3	185830	Lu	3	V	3	V	3	O	-2
MgCeO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Mg	2	Ce	4	Ce	4	O	-2
MnVO3	185418	Mn	2	V	4	V	4	O	-2
NaCrF3	Acta Cryst B 64, 702-707 (2008)	Na	1	Cr	2	Cr	2	F	-1
NaMnF3	15621	Na	1	Mn	2	Mn	2	F	-1
NaUO3	15136	Na	1	U	5	U	5	O	-2

NaVF3	60611	Na	1	V	2	V	2	F	-1
NaVO3	J Alloy and Compounds, 372, 40-48 (2008)	Na	1	V	5	V	5	O	-2
NaWO3	28343	Na	1	W	5	W	5	O	-2
NaZnF3	69349	Na	1	Zn	2	Zn	2	F	-1
NdAlO3	35550	Nd	3	Al	3	Al	3	O	-2
NdCoO3	164821	Nd	3	Co	3	Co	3	O	-2
NdCrO3	28933	Nd	3	Cr	3	Cr	3	O	-2
NdFeO3	27275	Nd	3	Fe	3	Fe	3	O	-2
NdGaO3	79633	Nd	3	Ga	3	Ga	3	O	-2
NdInO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Nd	3	In	3	In	3	O	-2
NdMnO3	15719	Nd	3	Mn	3	Mn	3	O	-2
NdNiO3	416212	Nd	3	Ni	3	Ni	3	O	-2
NdRhO3	172349	Nd	3	Rh	3	Rh	3	O	-2
NdScO3	99540	Nd	3	Sc	3	Sc	3	O	-2
NdScS3	645859	Nd	3	Sc	3	Sc	3	S	-2
NdTiO3	82008	Nd	3	Ti	3	Ti	3	O	-2
NdVO3	185834	Nd	3	V	3	V	3	O	-2
PbCeO3	J Alloy and Compounds, 372, 40-48 (2008)	Pb	2	Ce	4	Ce	4	O	-2
PbCrO3	160196	Pb	2	Cr	4	Cr	4	O	-2
PbHfO3	33194	Pb	2	Hf	4	Hf	4	O	-2
PbSnO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Pb	2	Sn	4	Sn	4	O	-2
PbVO3	240256	Pb	2	V	4	V	4	O	-2
PbZrO3	31154	Pb	2	Zr	4	Zr	4	O	-2
PrAlO3	35549	Pr	3	Al	3	Al	3	O	-2
PrCoO3	164817	Pr	3	Co	3	Co	3	O	-2
PrCrO3	251097	Pr	3	Cr	3	Cr	3	O	-2
PrFeO3	27274	Pr	3	Fe	3	Fe	3	O	-2
PrGaO3	76049	Pr	3	Ga	3	Ga	3	O	-2
PrInO3	238839	Pr	3	In	3	In	3	O	-2

PrLuO3	50758	Pr	3	Lu	3	Lu	3	O	-2
PrMnO3	15718	Pr	3	Mn	3	Mn	3	O	-2
PrNiO3	246701	Pr	3	Ni	3	Ni	3	O	-2
PrRhO3	172348	Pr	3	Rh	3	Rh	3	O	-2
PrRuO3	75570	Pr	3	Ru	3	Ru	3	O	-2
PrScO3	99539	Pr	3	Sc	3	Sc	3	O	-2
PrScS3	649276	Pr	3	Sc	3	Sc	3	S	-2
PrVO3	28927	Pr	3	V	3	V	3	O	-2
PuAlO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Pu	3	Al	3	Al	3	O	-2
PuCrO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Pu	3	Cr	3	Cr	3	O	-2
PuMnO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Pu	3	Mn	3	Mn	3	O	-2
PuVO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Pu	3	V	3	V	3	O	-2
RbCaCl3	Acta Cryst B 64, 702-707 (2008)	Rb	1	Ca	2	Ca	2	Cl	-1
RbCaF3	201252	Rb	1	Ca	2	Ca	2	F	-1
RbCdBr3	Acta Cryst B 64, 702-707 (2008)	Rb	1	Cd	2	Cd	2	Br	-1
RbCdCl3	Acta Cryst B 64, 702-707 (2008)	Rb	1	Cd	2	Cd	2	Cl	-1
RbCdF3	49587	Rb	1	Cd	2	Cd	2	F	-1
RbCoF3	Acta Cryst B 64, 702-707 (2008)	Rb	1	Co	2	Co	2	F	-1
RbCrCl3	Acta Cryst B 64, 702-707 (2008)	Rb	1	Cr	2	Cr	2	Cl	-1
RbCrF3	Acta Cryst B 64, 702-707 (2008)	Rb	1	Cr	2	Cr	2	F	-1
RbCuF3	109293	Rb	1	Cu	2	Cu	2	F	-1
RbFeF3	49586	Rb	1	Fe	2	Fe	2	F	-1
RbGeBr3	65244	Rb	1	Ge	2	Ge	2	Br	-1
RbGeI3	40216	Rb	1	Ge	2	Ge	2	I	-1
RbHgF3	Acta Cryst B 64, 702-707 (2008)	Rb	1	Hg	2	Hg	2	F	-1
RbIO3	J Alloy and Compounds, 372, 40-48 (2008)	Rb	1	I	5	I	5	O	-2
RbMgF3	49585	Rb	1	Mg	2	Mg	2	F	-1
RbMnCl3	Acta Cryst B 64, 702-707 (2008)	Rb	1	Mn	2	Mn	2	Cl	-1
RbMnF3	43722	Rb	1	Mn	2	Mn	2	F	-1

RbPbF3	49591	Rb	1	Pb	2	Pb	2	F	-1
RbUO3	99548	Rb	1	U	5	U	5	O	-2
RbVF3	28146	Rb	1	V	2	V	2	F	-1
RbYbBr3	72341	Rb	1	Yb	2	Yb	2	Br	-1
RbYbF3	49590	Rb	1	Yb	2	Yb	2	F	-1
RbZnF3	Acta Cryst B 64, 702-707 (2008)	Rb	1	Zn	2	Zn	2	F	-1
ScAlO3	34278	Sc	3	Al	3	Al	3	O	-2
ScCrO3	85141	Sc	3	Cr	3	Cr	3	O	-2
SmAlO3	10334	Sm	3	Al	3	Al	3	O	-2
SmCoO3	28924	Sm	3	Co	3	Co	3	O	-2
SmCrO3	237360	Sm	3	Cr	3	Cr	3	O	-2
SmFeO3	27276	Sm	3	Fe	3	Fe	3	O	-2
SmInO3	Galasso, F. S., Structure and properties of inorganic solids (1970)	Sm	3	In	3	In	3	O	-2
SmMnO3	95491	Sm	3	Mn	3	Mn	3	O	-2
SmNiO3	69789	Sm	3	Ni	3	Ni	3	O	-2
SmRhO3	172350	Sm	3	Rh	3	Rh	3	O	-2
SmScO3	99541	Sm	3	Sc	3	Sc	3	O	-2
SmScS3	650844	Sm	3	Sc	3	Sc	3	S	-2
SmTaO3	27118	Sm	2	Ta	4	Ta	4	O	-2
SmTiO3	51180	Sm	2	Ti	4	Ti	4	O	-2
SmVO3	187200	Sm	3	V	3	V	3	O	-2
SrCeO3	71352	Sr	2	Ce	4	Ce	4	O	-2
SrCoO3	77142	Sr	2	Co	4	Co	4	O	-2
SrCrO3	108903	Sr	2	Cr	4	Cr	4	O	-2
SrFeO3	184861	Sr	2	Fe	4	Fe	4	O	-2
SrHfO3	89385	Sr	2	Hf	4	Hf	4	O	-2
SrMoO3	174205	Sr	2	Mo	4	Mo	4	O	-2
SrNbO3	42004	Sr	2	Nb	4	Nb	4	O	-2
SrOsO3	237731	Sr	2	Os	4	Os	4	O	-2

SrPbO3	4121	Sr	2	Pb	4	Pb	4	O	-2
SrPrO3	84882	Sr	2	Pr	4	Pr	4	O	-2
SrRuO3	154894	Sr	2	Ru	4	Ru	4	O	-2
SrSnO3	97432	Sr	2	Sn	4	Sn	4	O	-2
SrTbO3	86734	Sr	2	Tb	4	Tb	4	O	-2
SrTcO3	183450	Sr	2	Tc	4	Tc	4	O	-2
SrThO3	Galasso, F. S. ,Structure and properties of inorganic solids (1970)	Sr	2	Th	4	Th	4	O	-2
SrTiO3	290619	Sr	2	Ti	4	Ti	4	O	-2
SrZrO3	173398	Sr	2	Zr	4	Zr	4	O	-2
TaThN3	77661	Th	4	Ta	5	Ta	5	N	-3
TbAlO3	84422	Tb	3	Al	3	Al	3	O	-2
TbCoO3	23657	Tb	3	Co	3	Co	3	O	-2
TbCrO3	251101	Tb	3	Cr	3	Cr	3	O	-2
TbFeO3	22311	Tb	3	Fe	3	Fe	3	O	-2
TbMnO3	15720	Tb	3	Mn	3	Mn	3	O	-2
TbRhO3	172352	Tb	3	Rh	3	Rh	3	O	-2
TbScO3	99544	Tb	3	Sc	3	Sc	3	O	-2
TbScS3	650846	Tb	3	Sc	3	Sc	3	S	-2
TbVO3	155481	Tb	3	V	3	V	3	O	-2
TlCdCl3	Acta Cryst B 64, 702-707 (2008)	Tl	1	Cd	2	Cd	2	Cl	-1
TlCdF3	Acta Cryst B 64, 702-707 (2008)	Tl	1	Cd	2	Cd	2	F	-1
TlCrF3	Acta Cryst B 64, 702-707 (2008)	Tl	1	Cr	2	Cr	2	F	-1
TlCrO3	238834	Tl	3	Cr	3	Cr	3	O	-2
TlCuF3	43457	Tl	1	Cu	2	Cu	2	F	-1
TlFeF3	Acta Cryst B 64, 702-707 (2008)	Tl	1	Fe	2	Fe	2	F	-1
TlIO3	J Alloy and Compounds, 372, 40-48 (2008)	Tl	1	I	5	I	5	O	-2
TlMnCl3	23167	Tl	1	Mn	2	Mn	2	Cl	-1
TlMnF3	Acta Cryst B 64, 702-707 (2008)	Tl	1	Mn	2	Mn	2	F	-1
TlMnI3	Acta Cryst B 64, 702-707 (2008)	Tl	1	Mn	2	Mn	2	I	-1

TlNiO ₃	95948	Tl	3	Ni	3	Ni	3	O	-2
TlPbI ₃	Acta Cryst B 64, 702-707 (2008)	Tl	1	Pb	2	Pb	2	I	-1
TmAlO ₃	J Alloy and Compounds, 372, 40-48 (2008)	Tm	3	Al	3	Al	3	O	-2
TmCoO ₃	172050	Tm	3	Co	3	Co	3	O	-2
TmCrO ₃	247738	Tm	3	Cr	3	Cr	3	O	-2
TmFeO ₃	25658	Tm	3	Fe	3	Fe	3	O	-2
TmMnO ₃	162209	Tm	3	Mn	3	Mn	3	O	-2
TmNiO ₃	189295	Tm	3	Ni	3	Ni	3	O	-2
TmVO ₃	185839	Tm	3	V	3	V	3	O	-2
UCoS ₃	624881	U	3	Co	3	Co	3	S	-2
UNiS ₃	646401	U	4	Ni	2	Ni	2	S	-2
UVS ₃	651346	U	3	V	3	V	3	S	-2
YAlO ₃	4115	Y	3	Al	3	Al	3	O	-2
YbAlO ₃	J Alloy and Compounds, 372, 40-48 (2008)	Yb	3	Al	3	Al	3	O	-2
YbCoO ₃	172051	Yb	3	Co	3	Co	3	O	-2
YbCrO ₃	251105	Yb	3	Cr	3	Cr	3	O	-2
YbFeO ₃	27284	Yb	3	Fe	3	Fe	3	O	-2
YbMnO ₃	171759	Yb	3	Mn	3	Mn	3	O	-2
YbNiO ₃	189297	Yb	3	Ni	3	Ni	3	O	-2
YbVO ₃	97783	Yb	3	V	3	V	3	O	-2
YCoO ₃	155834	Y	3	Co	3	Co	3	O	-2
YCrO ₃	109352	Y	3	Cr	3	Cr	3	O	-2
YFeO ₃	80865	Y	3	Fe	3	Fe	3	O	-2
YMnO ₃	56617	Y	3	Mn	3	Mn	3	O	-2
YNiO ₃	191794	Y	3	Ni	3	Ni	3	O	-2
YScO ₃	237285	Y	3	Sc	3	Sc	3	O	-2
YScS ₃	23422	Y	3	Sc	3	Sc	3	S	-2
YTiO ₃	20903	Y	3	Ti	3	Ti	3	O	-2
YVO ₃	95577	Y	3	V	3	V	3	O	-2

ZnPbO3	196158	Zn	2	Pb	4	Pb	4	O	-2
Ag3AlF6	Mat. Sci. Eng. 24, 81-151 (1998)	Ag	1	Ag	1	Al	3	F	-1
Ag3CoF6	Mat. Sci. Eng. 24, 81-151 (1998)	Ag	1	Ag	1	Co	3	F	-1
Ag3CrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Ag	1	Ag	1	Cr	3	F	-1
Ag3FeF6	Mat. Sci. Eng. 24, 81-151 (1998)	Ag	1	Ag	1	Fe	3	F	-1
Ag3GaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Ag	1	Ag	1	Ga	3	F	-1
Ag3InF6	Mat. Sci. Eng. 24, 81-151 (1998)	Ag	1	Ag	1	In	3	F	-1
Ag3VF6	Mat. Sci. Eng. 24, 81-151 (1998)	Ag	1	Ag	1	V	3	F	-1
Ba2AlNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Al	3	Nb	5	O	-2
Ba2AlTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Al	3	Ta	5	O	-2
Ba2BeUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Be	2	U	6	O	-2
Ba2BiIrO6	174291	Ba	2	Bi	3	Ir	5	O	-2
Ba2BiNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Bi	3	Nb	5	O	-2
Ba2BiSbO6	50040	Ba	2	Bi	3	Sb	5	O	-2
Ba2BiTaO6	153122	Ba	2	Bi	3	Ta	5	O	-2
Ba2BiVO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Bi	3	V	5	O	-2
Ba2CaMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ca	2	Mo	6	O	-2
Ba2CaNpO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ca	2	Np	6	O	-2
Ba2CaOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ca	2	Os	6	O	-2
Ba2CaPuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ca	2	Pu	6	O	-2
Ba2CaReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ca	2	Re	6	O	-2
Ba2CaTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ca	2	Te	6	O	-2
Ba2CaUO6	246110	Ba	2	Ca	2	U	6	O	-2
Ba2CaWO6	171985	Ba	2	Ca	2	W	6	O	-2
Ba2CdMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cd	2	Mo	6	O	-2
Ba2CdOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cd	2	Os	6	O	-2
Ba2CdReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cd	2	Re	6	O	-2
Ba2CdTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cd	2	Te	6	O	-2
Ba2CdUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cd	2	U	6	O	-2

Ba2CdWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cd	2	W	6	O	-2
Ba2CeIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ce	4	Ir	4	O	-2
Ba2CeNbO6	186211	Ba	2	Ce	3	Nb	5	O	-2
Ba2CePtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ce	4	Pt	4	O	-2
Ba2CePuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ce	3	Pu	5	O	-2
Ba2CeSnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ce	4	Sn	4	O	-2
Ba2CeTaO6	186212	Ba	2	Ce	3	Ta	5	O	-2
Ba2CeUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ce	3	U	5	O	-2
Ba2CoMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Co	2	Mo	6	O	-2
Ba2CoNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Co	3	Nb	5	O	-2
Ba2CoReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Co	2	Re	6	O	-2
Ba2CoTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Co	3	Ta	5	O	-2
Ba2CoTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Co	2	Te	6	O	-2
Ba2CoUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Co	2	U	6	O	-2
Ba2CoWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Co	2	W	6	O	-2
Ba2CrBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cr	3	Bi	5	O	-2
Ba2CrMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cr	3	Mo	5	O	-2
Ba2CrTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cr	3	Ta	5	O	-2
Ba2CrUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cr	3	U	5	O	-2
Ba2CuOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cu	2	Os	6	O	-2
Ba2CuUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Cu	2	U	6	O	-2
Ba2DyBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Dy	3	Bi	5	O	-2
Ba2DyIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Dy	3	Ir	5	O	-2
Ba2DyMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Dy	3	Mo	5	O	-2
Ba2DyNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Dy	3	Nb	5	O	-2
Ba2DyOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Dy	3	Os	5	O	-2
Ba2DyReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Dy	3	Re	5	O	-2
Ba2DyRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Dy	3	Ru	5	O	-2
Ba2DySbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Dy	3	Sb	5	O	-2

Ba2DyTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Dy	3	Ta	5	O	-2
Ba2DyUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Dy	3	U	5	O	-2
Ba2DyWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Dy	3	W	5	O	-2
Ba2ErBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Er	3	Bi	5	O	-2
Ba2ErIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Er	3	Ir	5	O	-2
Ba2ErMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Er	3	Mo	5	O	-2
Ba2ErNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Er	3	Nb	5	O	-2
Ba2ErOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Er	3	Os	5	O	-2
Ba2ErReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Er	3	Re	5	O	-2
Ba2ErRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Er	3	Ru	5	O	-2
Ba2ErSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Er	3	Sb	5	O	-2
Ba2ErTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Er	3	Ta	5	O	-2
Ba2ErUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Er	3	U	5	O	-2
Ba2EuBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Eu	3	Bi	5	O	-2
Ba2EuIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Eu	3	Ir	5	O	-2
Ba2EuMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Eu	3	Mo	5	O	-2
Ba2EuNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Eu	3	Nb	5	O	-2
Ba2EuOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Eu	3	Os	5	O	-2
Ba2EuReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Eu	3	Re	5	O	-2
Ba2EuRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Eu	3	Ru	5	O	-2
Ba2EuSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Eu	3	Sb	5	O	-2
Ba2EuTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Eu	3	Ta	5	O	-2
Ba2EuUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Eu	3	U	5	O	-2
Ba2EuWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Eu	3	W	5	O	-2
Ba2FeBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Fe	3	Bi	5	O	-2
Ba2FeMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Fe	3	Mo	5	O	-2
Ba2FeNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Fe	3	Nb	5	O	-2
Ba2FeReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Fe	3	Re	5	O	-2
Ba2FeSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Fe	3	Sb	5	O	-2

Ba ₂ FeTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Fe	3	Ta	5	O	-2
Ba ₂ FeUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Fe	3	U	5	O	-2
Ba ₂ FeWO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Fe	2	W	6	O	-2
Ba ₂ GaNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ga	3	Nb	5	O	-2
Ba ₂ GaTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ga	3	Ta	5	O	-2
Ba ₂ GdBiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Gd	3	Bi	5	O	-2
Ba ₂ GdIrO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Gd	3	Ir	5	O	-2
Ba ₂ GdMoO ₆	236360	Ba	2	Gd	3	Mo	5	O	-2
Ba ₂ GdNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Gd	3	Nb	5	O	-2
Ba ₂ GdOsO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Gd	3	Os	5	O	-2
Ba ₂ GdReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Gd	3	Re	5	O	-2
Ba ₂ GdRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Gd	3	Ru	5	O	-2
Ba ₂ GdSbO ₆	33618	Ba	2	Gd	3	Sb	5	O	-2
Ba ₂ GdTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Gd	3	Ta	5	O	-2
Ba ₂ GdUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Gd	3	U	5	O	-2
Ba ₂ GdWO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Gd	3	W	5	O	-2
Ba ₂ GeUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ge	4	U	4	O	-2
Ba ₂ HfUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Hf	4	U	4	O	-2
Ba ₂ HgUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Hg	2	U	6	O	-2
Ba ₂ HoBiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ho	3	Bi	5	O	-2
Ba ₂ HoIrO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ho	3	Ir	5	O	-2
Ba ₂ HoNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ho	3	Nb	5	O	-2
Ba ₂ HoOsO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ho	3	Os	5	O	-2
Ba ₂ HoReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ho	3	Re	5	O	-2
Ba ₂ HoRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ho	3	Ru	5	O	-2
Ba ₂ HoSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ho	3	Sb	5	O	-2
Ba ₂ HoTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ho	3	Ta	5	O	-2
Ba ₂ HoUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ho	3	U	5	O	-2
Ba ₂ InBiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	In	3	Bi	5	O	-2

Ba2InNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	In	3	Nb	5	O	-2
Ba2InOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	In	3	Os	5	O	-2
Ba2InPuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	In	3	Pu	5	O	-2
Ba2InReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	In	3	Re	5	O	-2
Ba2InSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	In	3	Sb	5	O	-2
Ba2InTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	In	3	Ta	5	O	-2
Ba2InUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	In	3	U	5	O	-2
Ba2LaBiO6	195218	Ba	2	La	3	Bi	5	O	-2
Ba2LaIrO6	174140	Ba	2	La	3	Ir	5	O	-2
Ba2LaNbO6	172403	Ba	2	La	3	Nb	5	O	-2
Ba2LaOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	La	3	Os	5	O	-2
Ba2LaPuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	La	3	Pu	5	O	-2
Ba2LaReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	La	3	Re	5	O	-2
Ba2LaRuO6	37027	Ba	2	La	3	Ru	5	O	-2
Ba2LaSbO6	151816	Ba	2	La	3	Sb	5	O	-2
Ba2LaTaO6	160168	Ba	2	La	3	Ta	5	O	-2
Ba2LaUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	La	3	U	5	O	-2
Ba2LiIO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Li	1	I	7	O	-2
Ba2LiOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Li	1	Os	7	O	-2
Ba2LiReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Li	1	Re	7	O	-2
Ba2LuBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Lu	3	Bi	5	O	-2
Ba2LuIrO6	88158	Ba	2	Lu	3	Ir	5	O	-2
Ba2LuMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Lu	3	Mo	5	O	-2
Ba2LuNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Lu	3	Nb	5	O	-2
Ba2LuOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Lu	3	Os	5	O	-2
Ba2LuReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Lu	3	Re	5	O	-2
Ba2LuRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Lu	3	Ru	5	O	-2
Ba2LuSbO6	33622	Ba	2	Lu	3	Sb	5	O	-2
Ba2LuTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Lu	3	Ta	5	O	-2

Ba2LuUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Lu	3	U	5	O	-2
Ba2MgMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mg	2	Mo	6	O	-2
Ba2MgNpO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mg	2	Np	6	O	-2
Ba2MgOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mg	2	Os	6	O	-2
Ba2MgPuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mg	2	Pu	6	O	-2
Ba2MgReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mg	2	Re	6	O	-2
Ba2MgTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mg	2	Te	6	O	-2
Ba2MgUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mg	2	U	6	O	-2
Ba2MgWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mg	2	W	6	O	-2
Ba2MnMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mn	2	Mo	6	O	-2
Ba2MnNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mn	3	Nb	5	O	-2
Ba2MnPuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mn	2	Pu	6	O	-2
Ba2MnReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mn	2	Re	6	O	-2
Ba2MnTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mn	3	Ta	5	O	-2
Ba2MnTeO6	407802	Ba	2	Mn	2	Te	6	O	-2
Ba2MnUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mn	2	U	6	O	-2
Ba2MnWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Mn	2	W	6	O	-2
Ba2NaIO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Na	1	I	7	O	-2
Ba2NaOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Na	1	Os	7	O	-2
Ba2NaReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Na	1	Re	7	O	-2
Ba2NdBiO6	80900	Ba	2	Nd	3	Bi	5	O	-2
Ba2NdIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Nd	3	Ir	5	O	-2
Ba2NdMoO6	172386	Ba	2	Nd	3	Mo	5	O	-2
Ba2NdNbO6	172404	Ba	2	Nd	3	Nb	5	O	-2
Ba2NdOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Nd	3	Os	5	O	-2
Ba2NdPuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Nd	3	Pu	5	O	-2
Ba2NdReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Nd	3	Re	5	O	-2
Ba2NdRuO6	90641	Ba	2	Nd	3	Ru	5	O	-2
Ba2NdSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Nd	3	Sb	5	O	-2

Ba2NdTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Nd	3	Ta	5	O	-2
Ba2NdUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Nd	3	U	5	O	-2
Ba2NdWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Nd	3	W	5	O	-2
Ba2NiMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ni	2	Mo	6	O	-2
Ba2NiNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ni	3	Nb	5	O	-2
Ba2NiReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ni	2	Re	6	O	-2
Ba2NiUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ni	2	U	6	O	-2
Ba2NiWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ni	2	W	6	O	-2
Ba2PbMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Pb	2	Mo	6	O	-2
Ba2PbPuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Pb	2	Pu	6	O	-2
Ba2PbUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Pb	2	U	6	O	-2
Ba2PrIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Pr	4	Ir	4	O	-2
Ba2PrNbO6	88838	Ba	2	Pr	3	Nb	5	O	-2
Ba2PrOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Pr	3	Os	5	O	-2
Ba2PrPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Pr	4	Pt	4	O	-2
Ba2PrRuO6	290819	Ba	2	Pr	3	Ru	5	O	-2
Ba2PrSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Pr	3	Sb	5	O	-2
Ba2PrSnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Pr	4	Sn	4	O	-2
Ba2PrTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Pr	3	Ta	5	O	-2
Ba2PrWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Pr	3	W	5	O	-2
Ba2RhNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Rh	3	Nb	5	O	-2
Ba2ScBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sc	3	Bi	5	O	-2
Ba2ScIrO6	88153	Ba	2	Sc	3	Ir	5	O	-2
Ba2ScNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sc	3	Nb	5	O	-2
Ba2ScOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sc	3	Os	5	O	-2
Ba2ScReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sc	3	Re	5	O	-2
Ba2ScSbO6	33623	Ba	2	Sc	3	Sb	5	O	-2
Ba2ScTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sc	3	Ta	5	O	-2
Ba2ScUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sc	3	U	5	O	-2

Ba2SmBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sm	3	Bi	5	O	-2
Ba2SmIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sm	3	Ir	5	O	-2
Ba2SmMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sm	3	Mo	5	O	-2
Ba2SmNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sm	3	Nb	5	O	-2
Ba2SmOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sm	3	Os	5	O	-2
Ba2SmReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sm	3	Re	5	O	-2
Ba2SmRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sm	3	Ru	5	O	-2
Ba2SmSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sm	3	Sb	5	O	-2
Ba2SmTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sm	3	Ta	5	O	-2
Ba2SmUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sm	3	U	5	O	-2
Ba2SmWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sm	3	W	5	O	-2
Ba2SrMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sr	2	Mo	6	O	-2
Ba2SrNpO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sr	2	Np	6	O	-2
Ba2SrOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sr	2	Os	6	O	-2
Ba2SrPuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sr	2	Pu	6	O	-2
Ba2SrReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sr	2	Re	6	O	-2
Ba2SrTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Sr	2	Te	6	O	-2
Ba2SrUO6	62540	Ba	2	Sr	2	U	6	O	-2
Ba2SrWO6	245596	Ba	2	Sr	2	W	6	O	-2
Ba2TbBiO6	80901	Ba	2	Tb	3	Bi	5	O	-2
Ba2TbIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tb	3	Ir	5	O	-2
Ba2TbNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tb	3	Nb	5	O	-2
Ba2TbOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tb	3	Os	5	O	-2
Ba2TbReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tb	3	Re	5	O	-2
Ba2TbSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tb	3	Sb	5	O	-2
Ba2TbSnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tb	4	Sn	4	O	-2
Ba2TbTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tb	3	Ta	5	O	-2
Ba2TiNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ti	3	Nb	5	O	-2
Ba2TiPuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ti	4	Pu	4	O	-2

Ba ₂ TiTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ti	3	Ta	5	O	-2
Ba ₂ TiUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ti	4	U	4	O	-2
Ba ₂ TlBiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tl	3	Bi	5	O	-2
Ba ₂ TlSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tl	3	Sb	5	O	-2
Ba ₂ TlTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tl	3	Ta	5	O	-2
Ba ₂ TmBiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tm	3	Bi	5	O	-2
Ba ₂ TmIrO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tm	3	Ir	5	O	-2
Ba ₂ TmNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tm	3	Nb	5	O	-2
Ba ₂ TmOsO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tm	3	Os	5	O	-2
Ba ₂ TmReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tm	3	Re	5	O	-2
Ba ₂ TmRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tm	3	Ru	5	O	-2
Ba ₂ TmSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tm	3	Sb	5	O	-2
Ba ₂ TmTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Tm	3	Ta	5	O	-2
Ba ₂ VNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	V	3	Nb	5	O	-2
Ba ₂ VTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	V	3	Ta	5	O	-2
Ba ₂ YbBiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Yb	3	Bi	5	O	-2
Ba ₂ YBiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Y	3	Bi	5	O	-2
Ba ₂ YbIrO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Yb	3	Ir	5	O	-2
Ba ₂ YbMoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Yb	3	Mo	5	O	-2
Ba ₂ YbNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Yb	3	Nb	5	O	-2
Ba ₂ YbOsO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Yb	3	Os	5	O	-2
Ba ₂ YbReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Yb	3	Re	5	O	-2
Ba ₂ YbRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Yb	3	Ru	5	O	-2
Ba ₂ YbSbO ₆	33621	Ba	2	Yb	3	Sb	5	O	-2
Ba ₂ YbTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Yb	3	Ta	5	O	-2
Ba ₂ YbUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Yb	3	U	5	O	-2
Ba ₂ YIrO ₆	88155	Ba	2	Y	3	Ir	5	O	-2
Ba ₂ YMoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Y	3	Mo	5	O	-2
Ba ₂ YNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Y	3	Nb	5	O	-2

Ba2YOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Y	3	Os	5	O	-2
Ba2YReO6	97089	Ba	2	Y	3	Re	5	O	-2
Ba2YRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Y	3	Ru	5	O	-2
Ba2YSbO6	33624	Ba	2	Y	3	Sb	5	O	-2
Ba2YTaNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Y	3	Ta	5	O	-2
Ba2YUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Y	3	U	5	O	-2
Ba2YVO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Y	3	V	5	O	-2
Ba2ZnMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Zn	2	Mo	6	O	-2
Ba2ZnOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Zn	2	Os	6	O	-2
Ba2ZnPuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Zn	2	Pu	6	O	-2
Ba2ZnReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Zn	2	Re	6	O	-2
Ba2ZnUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Zn	2	U	6	O	-2
Ba2ZnWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Zn	2	W	6	O	-2
Ba2ZrUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Zr	4	U	4	O	-2
Ba3OsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ba	2	Os	6	O	-2
Ba3ReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ba	2	Re	6	O	-2
Ba3UO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ba	2	U	6	O	-2
Ba3WO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ba	2	Ba	2	W	6	O	-2
Bi2CuMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Bi	3	Cu	2	Mn	4	O	-2
Bi2FeRhO6	Prog. In Solid State Chem. 43 1-36 (2015)	Bi	3	Fe	3	Rh	3	O	-2
Ca2AlNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Al	3	Nb	5	O	-2
Ca2AlSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Al	3	Sb	5	O	-2
Ca2BiNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Bi	3	Nb	5	O	-2
Ca2BiTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Bi	3	Ta	5	O	-2
Ca2CdReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Cd	2	Re	6	O	-2
Ca2CdTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Cd	2	Te	6	O	-2
Ca2CdWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Cd	2	W	6	O	-2
Ca2CoNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Co	3	Nb	5	O	-2
Ca2CoOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Co	2	Os	6	O	-2

Ca ₂ CoReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Co	2	Re	6	O	-2
Ca ₂ CoTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Co	3	Ta	5	O	-2
Ca ₂ CoTeO ₆	153001	Ca	2	Co	2	Te	6	O	-2
Ca ₂ CoWO ₆	98732	Ca	2	Co	2	W	6	O	-2
Ca ₂ CrMoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Cr	3	Mo	5	O	-2
Ca ₂ CrNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Cr	3	Nb	5	O	-2
Ca ₂ CrOsO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Cr	3	Os	5	O	-2
Ca ₂ CrReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Cr	3	Re	5	O	-2
Ca ₂ CrSbO ₆	290790	Ca	2	Cr	3	Sb	5	O	-2
Ca ₂ CrTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Cr	3	Ta	5	O	-2
Ca ₂ CrTiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Cr	4	Ti	4	O	-2
Ca ₂ CrWO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Cr	3	W	5	O	-2
Ca ₂ DyNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Dy	3	Nb	5	O	-2
Ca ₂ DySbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Dy	3	Sb	5	O	-2
Ca ₂ DyTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Dy	3	Ta	5	O	-2
Ca ₂ ErNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Er	3	Nb	5	O	-2
Ca ₂ ErSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Er	3	Sb	5	O	-2
Ca ₂ ErTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Er	3	Ta	5	O	-2
Ca ₂ EuNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Eu	3	Nb	5	O	-2
Ca ₂ EuSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Eu	3	Sb	5	O	-2
Ca ₂ EuTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Eu	3	Ta	5	O	-2
Ca ₂ FeBiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Fe	3	Bi	5	O	-2
Ca ₂ FeIrO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Fe	3	Ir	5	O	-2
Ca ₂ FeMoO ₆	89955	Ca	2	Fe	2	Mo	6	O	-2
Ca ₂ FeNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Fe	3	Nb	5	O	-2
Ca ₂ FeOsO ₆	238148	Ca	2	Fe	3	Os	5	O	-2
Ca ₂ FeReO ₆	150696	Ca	2	Fe	3	Re	5	O	-2
Ca ₂ FeSbO ₆	83473	Ca	2	Fe	3	Sb	5	O	-2
Ca ₂ FeTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Fe	3	Ta	5	O	-2

Ca ₂ FeWO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Fe	2	W	6	O	-2
Ca ₂ GaNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Ga	3	Nb	5	O	-2
Ca ₂ GaTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Ga	3	Ta	5	O	-2
Ca ₂ GdNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Gd	3	Nb	5	O	-2
Ca ₂ GdRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Gd	3	Ru	5	O	-2
Ca ₂ GdSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Gd	3	Sb	5	O	-2
Ca ₂ GdTbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Gd	3	Ta	5	O	-2
Ca ₂ HoNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Ho	3	Nb	5	O	-2
Ca ₂ HoSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Ho	3	Sb	5	O	-2
Ca ₂ HoTaO ₆	191679	Ca	2	Ho	3	Ta	5	O	-2
Ca ₂ InNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	In	3	Nb	5	O	-2
Ca ₂ InOsO ₆	190486	Ca	2	In	3	Os	5	O	-2
Ca ₂ InSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	In	3	Sb	5	O	-2
Ca ₂ InTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	In	3	Ta	5	O	-2
Ca ₂ LaNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	La	3	Nb	5	O	-2
Ca ₂ LaSbO ₆	169492	Ca	2	La	3	Sb	5	O	-2
Ca ₂ LaTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	La	3	Ta	5	O	-2
Ca ₂ LiOsO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Li	1	Os	7	O	-2
Ca ₂ LiReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Li	1	Re	7	O	-2
Ca ₂ LuNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Lu	3	Nb	5	O	-2
Ca ₂ LuSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Lu	3	Sb	5	O	-2
Ca ₂ LuTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Lu	3	Ta	5	O	-2
Ca ₂ MgMoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Mg	2	Mo	6	O	-2
Ca ₂ MgReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Mg	2	Re	6	O	-2
Ca ₂ MgTeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Mg	2	Te	6	O	-2
Ca ₂ MgWO ₆	281564	Ca	2	Mg	2	W	6	O	-2
Ca ₂ MnIrO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Mn	3	Ir	5	O	-2
Ca ₂ MnMoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Mn	2	Mo	6	O	-2
Ca ₂ MnNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Mn	3	Nb	5	O	-2

Ca ₂ MnReO ₆	247998	Ca	2	Mn	4	Re	4	O	-2
Ca ₂ MnRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Mn	4	Ru	4	O	-2
Ca ₂ MnSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Mn	3	Sb	5	O	-2
Ca ₂ MnTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Mn	3	Ta	5	O	-2
Ca ₂ MnTeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Mn	2	Te	6	O	-2
Ca ₂ MnWO ₆	51615	Ca	2	Mn	2	W	6	O	-2
Ca ₂ NaIO ₆	425448	Ca	2	Na	1	I	7	O	-2
Ca ₂ NdNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Nd	3	Nb	5	O	-2
Ca ₂ NdSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Nd	3	Sb	5	O	-2
Ca ₂ NdTao ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Nd	3	Ta	5	O	-2
Ca ₂ NiOsO ₆	152444	Ca	2	Ni	2	Os	6	O	-2
Ca ₂ NiReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Ni	2	Re	6	O	-2
Ca ₂ PdWO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Pd	3	W	5	O	-2
Ca ₂ PrNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Pr	3	Nb	5	O	-2
Ca ₂ PrSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Pr	3	Sb	5	O	-2
Ca ₂ PrTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Pr	3	Ta	5	O	-2
Ca ₂ ScNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Sc	3	Nb	5	O	-2
Ca ₂ ScReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Sc	3	Re	5	O	-2
Ca ₂ ScSbO ₆	262995	Ca	2	Sc	3	Sb	5	O	-2
Ca ₂ ScTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Sc	3	Ta	5	O	-2
Ca ₂ SiTiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Si	4	Ti	4	O	-2
Ca ₂ SmNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Sm	3	Nb	5	O	-2
Ca ₂ SmSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Sm	3	Sb	5	O	-2
Ca ₂ SmTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Sm	3	Ta	5	O	-2
Ca ₂ TbNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Tb	3	Nb	5	O	-2
Ca ₂ TbSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Tb	3	Sb	5	O	-2
Ca ₂ TbTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Tb	3	Ta	5	O	-2
Ca ₂ TiRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Ti	4	Ru	4	O	-2
Ca ₂ TmNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Tm	3	Nb	5	O	-2

Ca ₂ TmSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Tm	3	Sb	5	O	-2
Ca ₂ TmTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Tm	3	Ta	5	O	-2
Ca ₂ VMoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	V	4	Mo	4	O	-2
Ca ₂ VNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	V	3	Nb	5	O	-2
Ca ₂ VTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	V	3	Ta	5	O	-2
Ca ₂ YbNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Yb	3	Nb	5	O	-2
Ca ₂ YbSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Yb	3	Sb	5	O	-2
Ca ₂ YbTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Yb	3	Ta	5	O	-2
Ca ₂ YSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Y	3	Sb	5	O	-2
Ca ₂ YTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Y	3	Ta	5	O	-2
Ca ₂ ZnMoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Zn	2	Mo	6	O	-2
Ca ₂ ZnTeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Zn	2	Te	6	O	-2
Ca ₂ ZnWO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Zn	2	W	6	O	-2
Ca ₂ ZrHfO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Zr	4	Hf	4	O	-2
Ca ₃ MoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Ca	2	Mo	6	O	-2
Ca ₃ OsO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ca	2	Ca	2	Os	6	O	-2
Ca ₃ ReO ₆	84791	Ca	2	Ca	2	Re	6	O	-2
Ca ₃ TeO ₆	16362	Ca	2	Ca	2	Te	6	O	-2
Ca ₃ UO ₆	59172	Ca	2	Ca	2	U	6	O	-2
Ca ₃ WO ₆	262323	Ca	2	Ca	2	W	6	O	-2
Cd ₂ CaTeO ₆	35084	Cd	2	Ca	2	Te	6	O	-2
Cd ₂ CoTeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Cd	2	Co	2	Te	6	O	-2
Cd ₂ FeNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Cd	2	Fe	3	Nb	5	O	-2
Cd ₂ MgTeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Cd	2	Mg	2	Te	6	O	-2
Cd ₂ MnTeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Cd	2	Mn	2	Te	6	O	-2
Cd ₂ ZnTeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Cd	2	Zn	2	Te	6	O	-2
Cd ₃ TeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Cd	2	Cd	2	Te	6	O	-2
Cs ₂ AgCeCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Ce	3	Cl	-1
Cs ₂ AgDyCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Dy	3	Cl	-1

Cs ₂ AgErCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Er	3	Cl	-1
Cs ₂ AgEuCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Eu	3	Cl	-1
Cs ₂ AgGdCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Gd	3	Cl	-1
Cs ₂ AgHoCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Ho	3	Cl	-1
Cs ₂ AgHoF ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Ag	1	Ho	3	F	-1
Cs ₂ AgLuCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Lu	3	Cl	-1
Cs ₂ AgLuF ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Ag	1	Lu	3	F	-1
Cs ₂ AgNdCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Nd	3	Cl	-1
Cs ₂ AgPrCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Pr	3	Cl	-1
Cs ₂ AgScCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Sc	3	Cl	-1
Cs ₂ AgSmCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Ag	1	Sm	3	Cl	-1
Cs ₂ AgTbCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Tb	3	Cl	-1
Cs ₂ AgTmCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Tm	3	Cl	-1
Cs ₂ AgTmF ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Ag	1	Tm	3	F	-1
Cs ₂ AgYbCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Yb	3	Cl	-1
Cs ₂ AgYbF ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Ag	1	Yb	3	F	-1
Cs ₂ AgYCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Y	3	Cl	-1
Cs ₂ KAlF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	Al	3	F	-1
Cs ₂ KBiCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	Bi	3	Cl	-1
Cs ₂ KCeF ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Ce	3	F	-1
Cs ₂ KCrCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	Cr	3	Cl	-1
Cs ₂ KCrF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	Cr	3	F	-1
Cs ₂ KDyCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Dy	3	Cl	-1
Cs ₂ KDyF ₆	Phys Solid State, 43, 1, 127-136 (2001)	Cs	1	K	1	Dy	3	F	-1
Cs ₂ KErCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Er	3	Cl	-1
Cs ₂ KErF ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Er	3	F	-1
Cs ₂ KEuCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Eu	3	Cl	-1
Cs ₂ KEuF ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Eu	3	F	-1
Cs ₂ KFeF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	Fe	3	F	-1

Cs2KGaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	Ga	3	F	-1
Cs2KGdCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Gd	3	Cl	-1
Cs2KGdF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Gd	3	F	-1
Cs2KHoCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Ho	3	Cl	-1
Cs2KHoF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	Ho	3	F	-1
Cs2KInCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	In	3	Cl	-1
Cs2KInF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	In	3	F	-1
Cs2KLaCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	La	3	Cl	-1
Cs2KLaF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	La	3	F	-1
Cs2KLuF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Lu	3	F	-1
Cs2KNdCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Nd	3	Cl	-1
Cs2KNdF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Nd	3	F	-1
Cs2KPrCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Pr	3	Cl	-1
Cs2KPrF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Pr	3	F	-1
Cs2KScBr6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Sc	3	Br	-1
Cs2KScF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	Sc	3	F	-1
Cs2KSmCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Sm	3	Cl	-1
Cs2KSmF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Sm	3	F	-1
Cs2KTbCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Tb	3	Cl	-1
Cs2KTbF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Tb	3	F	-1
Cs2KTmBr6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Tm	3	Br	-1
Cs2KTmCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Tm	3	Cl	-1
Cs2KTmF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Tm	3	F	-1
Cs2KVF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	V	3	F	-1
Cs2KYbCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	Yb	3	Cl	-1
Cs2KYbF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Yb	3	F	-1
Cs2KYCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	K	1	Y	3	Cl	-1
Cs2KYF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	K	1	Y	3	F	-1
Cs2LiAlF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Al	3	F	-1

Cs ₂ LiCeBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Ce	3	Br	-1
Cs ₂ LiCeCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Ce	3	Cl	-1
Cs ₂ LiCrBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Cr	3	Br	-1
Cs ₂ LiCrF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Cr	3	F	-1
Cs ₂ LiDyBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Dy	3	Br	-1
Cs ₂ LiDyCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Dy	3	Cl	-1
Cs ₂ LiErBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Er	3	Br	-1
Cs ₂ LiErCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Er	3	Cl	-1
Cs ₂ LiEuBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Eu	3	Br	-1
Cs ₂ LiEuCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Eu	3	Cl	-1
Cs ₂ LiFeF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Fe	3	F	-1
Cs ₂ LiGdBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Gd	3	Br	-1
Cs ₂ LiGdCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Gd	3	Cl	-1
Cs ₂ LiHoBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Ho	3	Br	-1
Cs ₂ LiHoCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Ho	3	Cl	-1
Cs ₂ LiInBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	In	3	Br	-1
Cs ₂ LiLaBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	La	3	Br	-1
Cs ₂ LiLaCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	La	3	Cl	-1
Cs ₂ LiNdBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Nd	3	Br	-1
Cs ₂ LiNdCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Nd	3	Cl	-1
Cs ₂ LiPmBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Pm	3	Br	-1
Cs ₂ LiPrBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Pr	3	Br	-1
Cs ₂ LiPrCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Pr	3	Cl	-1
Cs ₂ LiSmBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Sm	3	Br	-1
Cs ₂ LiSmCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Sm	3	Cl	-1
Cs ₂ LiTbBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Tb	3	Br	-1
Cs ₂ LiTbCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Tb	3	Cl	-1
Cs ₂ LiTmCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Tm	3	Cl	-1
Cs ₂ LiVBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	V	3	Br	-1

Cs2LiVF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	V	3	F	-1
Cs2LiYbCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Yb	3	Cl	-1
Cs2LiYBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Li	1	Y	3	Br	-1
Cs2LiYCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Li	1	Y	3	Cl	-1
Cs2NaAmCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Am	3	Cl	-1
Cs2NaBiCl6	Phys Solid State, 43, 1, 127-136 (2001)	Cs	1	Na	1	Bi	3	Cl	-1
Cs2NaBkCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Bk	3	Cl	-1
Cs2NaCeBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Ce	3	Br	-1
Cs2NaCeCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Ce	3	Cl	-1
Cs2NaCeF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Ce	3	F	-1
Cs2NaDyBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Dy	3	Br	-1
Cs2NaDyCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Dy	3	Cl	-1
Cs2NaDyF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Dy	3	F	-1
Cs2NaErBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Er	3	Br	-1
Cs2NaErCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Er	3	Cl	-1
Cs2NaErF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Er	3	F	-1
Cs2NaEuBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Eu	3	Br	-1
Cs2NaEuCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Eu	3	Cl	-1
Cs2NaEuF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Eu	3	F	-1
Cs2NaFeCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Fe	3	Cl	-1
Cs2NaGdBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Gd	3	Br	-1
Cs2NaGdCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Gd	3	Cl	-1
Cs2NaGdF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Gd	3	F	-1
Cs2NaHoBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Ho	3	Br	-1
Cs2NaHoCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Ho	3	Cl	-1
Cs2NaHoF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Ho	3	F	-1
Cs2NaInCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	In	3	Cl	-1
Cs2NaLaBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	La	3	Br	-1
Cs2NaLaCl6	Phys Solid State, 43, 1, 127-136 (2001)	Cs	1	Na	1	La	3	Cl	-1

Cs ₂ NaLuBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Lu	3	Br	-1
Cs ₂ NaLuBr ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Lu	3	Br	-1
Cs ₂ NaLuCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Lu	3	Cl	-1
Cs ₂ NaLuF ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Lu	3	F	-1
Cs ₂ NaLuI ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Lu	3	I	-1
Cs ₂ NaNdBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Nd	3	Br	-1
Cs ₂ NaNdCl ₆	Phys Solid State, 43, 1, 127-136 (2001)	Cs	1	Na	1	Nd	3	Cl	-1
Cs ₂ NaPmBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Pm	3	Br	-1
Cs ₂ NaPrBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Pr	3	Br	-1
Cs ₂ NaPrCl ₆	Phys Solid State, 43, 1, 127-136 (2001)	Cs	1	Na	1	Pr	3	Cl	-1
Cs ₂ NaPuCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Pu	3	Cl	-1
Cs ₂ NaSbCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Sb	3	Cl	-1
Cs ₂ NaScBr ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Sc	3	Br	-1
Cs ₂ NaScCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Sc	3	Cl	-1
Cs ₂ NaScF ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Sc	3	F	-1
Cs ₂ NaScI ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Sc	3	I	-1
Cs ₂ NaSmBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Sm	3	Br	-1
Cs ₂ NaSmCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Sm	3	Cl	-1
Cs ₂ NaSmF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Sm	3	F	-1
Cs ₂ NaTbBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Tb	3	Br	-1
Cs ₂ NaTbCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Tb	3	Cl	-1
Cs ₂ NaTbF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Tb	3	F	-1
Cs ₂ NaTiCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Ti	3	Cl	-1
Cs ₂ NaTlCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Tl	3	Cl	-1
Cs ₂ NaTmBr ₆	Phys Solid State, 43, 1, 127-136 (2001)	Cs	1	Na	1	Tm	3	Br	-1
Cs ₂ NaTmCl ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Tm	3	Cl	-1
Cs ₂ NaTmF ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Tm	3	F	-1
Cs ₂ NaTmI ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Tm	3	I	-1
Cs ₂ NaYbBr ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Yb	3	Br	-1

Cs2NaYbCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Yb	3	Cl	-1
Cs2NaYbF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Yb	3	F	-1
Cs2NaYbF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Yb	3	F	-1
Cs2NaYBr6	Phys Solid State, 43, 1, 127-136 (2001)	Cs	1	Na	1	Y	3	Br	-1
Cs2NaYCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Na	1	Y	3	Cl	-1
Cs2NaYF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Na	1	Y	3	F	-1
Cs2RbAlF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Rb	1	Al	3	F	-1
Cs2RbCeF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rb	1	Ce	3	F	-1
Cs2RbCrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Rb	1	Cr	3	F	-1
Cs2RbDyF6	Phys Solid State, 43, 1, 127-136 (2001)	Cs	1	Rb	1	Dy	3	F	-1
Cs2RbErF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rb	1	Er	3	F	-1
Cs2RbEuF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rb	1	Eu	3	F	-1
Cs2RbFeF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Rb	1	Fe	3	F	-1
Cs2RbGaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Rb	1	Ga	3	F	-1
Cs2RbHoF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Rb	1	Ho	3	F	-1
Cs2RbLaF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rb	1	La	3	F	-1
Cs2RbLuF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rb	1	Lu	3	F	-1
Cs2RbNdF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rb	1	Nd	3	F	-1
Cs2RbPrF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rb	1	Pr	3	F	-1
Cs2RbSmF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rb	1	Sm	3	F	-1
Cs2RbTbF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rb	1	Tb	3	F	-1
Cs2RbTmF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rv	1	Tm	3	F	-1
Cs2RbVF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Rb	1	V	3	F	-1
Cs2RbYbF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rb	1	Yb	3	F	-1
Cs2RbYF6	Prog. Solid State Chem. 14, 141-219 (1982)	Cs	1	Rb	1	Y	3	F	-1
Cs3AlF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Cs	1	Al	3	F	-1
Cs3BiCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Cs	1	Bi	3	Cl	-1
Cs3CrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Cs	1	Cr	3	F	-1
Cs3DyF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Cs	1	Dy	3	F	-1

Cs3FeF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Cs	1	Fe	3	F	-1
Cs3GaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Cs	1	Ga	3	F	-1
Cs3InF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Cs	1	In	3	F	-1
Cs3VF6	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Cs	1	V	3	F	-1
Dy2CoMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Dy	3	Co	2	Mn	4	O	-2
Dy2CoPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Dy	3	Co	2	Pt	4	O	-2
Dy2CuMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Dy	3	Cu	2	Mn	4	O	-2
Dy2NiMnO6	193184	Dy	3	Ni	2	Mn	4	O	-2
Dy2NiRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Dy	3	Ni	2	Ru	4	O	-2
Er2CuMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Er	3	Cu	2	Mn	4	O	-2
Er2NiMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Er	3	Ni	2	Mn	4	O	-2
Er2NiRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Er	3	Ni	2	Ru	4	O	-2
Eu2CoMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Co	2	Mn	4	O	-2
Eu2CoPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Co	2	Pt	4	O	-2
Eu2CoRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Co	2	Ru	4	O	-2
Eu2CuMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Cu	2	Mn	4	O	-2
Eu2CuTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Cu	2	Ti	4	O	-2
Eu2HoTaO6	261634	Eu	2	Ho	3	Ta	5	O	-2
Eu2LiIrO6	414152	Eu	3	Li	1	Ir	5	O	-2
Eu2LiRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Li	1	Ru	5	O	-2
Eu2MgIrO6	420874	Eu	3	Mg	2	Ir	4	O	-2
Eu2MgPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Mg	2	Pt	4	O	-2
Eu2MnRhO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Mn	3	Rh	3	O	-2
Eu2MnTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Mn	2	Ti	4	O	-2
Eu2NiMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Ni	2	Mn	4	O	-2
Eu2NiPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Ni	2	Pt	4	O	-2
Eu2NiRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Ni	2	Ru	4	O	-2
Eu2ZnPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Eu	3	Zn	2	Pt	4	O	-2
Eu3NbO6	261633	Eu	2	Eu	3	Nb	5	O	-2

Gd ₂ CoMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Co	2	Mn	4	O	-2
Gd ₂ CoPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Co	2	Pt	4	O	-2
Gd ₂ CoRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Co	2	Ru	4	O	-2
Gd ₂ CuMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Cu	2	Mn	4	O	-2
Gd ₂ CuTiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Cu	2	Ti	4	O	-2
Gd ₂ LiRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Li	1	Ru	5	O	-2
Gd ₂ MgIrO ₆	420875	Gd	3	Mg	2	Ir	4	O	-2
Gd ₂ MgPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Mg	2	Pt	4	O	-2
Gd ₂ MnRhO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Mn	3	Rh	3	O	-2
Gd ₂ MnTiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Mn	2	Ti	4	O	-2
Gd ₂ NiMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Ni	2	Mn	4	O	-2
Gd ₂ NiPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Ni	2	Pt	4	O	-2
Gd ₂ NiRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Ni	2	Ru	4	O	-2
Gd ₂ ZnPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Gd	3	Zn	2	Pt	4	O	-2
Gd ₂ ZnTiO ₆	251934	Gd	3	Zn	2	Ti	4	O	-2
Ho ₂ CoMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ho	3	Co	2	Mn	4	O	-2
Ho ₂ CoPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ho	3	Co	2	Pt	4	O	-2
Ho ₂ CuMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ho	3	Cu	2	Mn	4	O	-2
Ho ₂ NiMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ho	3	Ni	2	Mn	4	O	-2
Ho ₂ NiRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Ho	3	Ni	2	Ru	4	O	-2
In ₂ NiMnO ₆	237528	In	3	Ni	2	Mn	4	O	-2
K ₂ CsAlF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Cs	1	Al	3	F	-1
K ₂ CsCrF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Cs	1	Cr	3	F	-1
K ₂ CsFeF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Cs	1	Fe	3	F	-1
K ₂ CsGaF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Cs	1	Ga	3	F	-1
K ₂ CsVF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Cs	1	V	3	F	-1
K ₂ LiCoF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Li	1	Co	3	F	-1
K ₂ LiCrF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Li	1	Cr	3	F	-1
K ₂ LiFeF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Li	1	Fe	3	F	-1

K2LiGaF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Li	1	Ga	3	F	-1
K2LiInF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Li	1	In	3	F	-1
K2LiScCl6	Prog. Solid State Chem. 14, 141-219 (1982)	K	1	Li	1	Sc	3	Cl	-1
K2LiTmCl6	Prog. Solid State Chem. 14, 141-219 (1982)	K	1	Li	1	Tm	3	Cl	-1
K2LiVF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Li	1	V	3	F	-1
K2NaAlF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Na	1	Al	3	F	-1
K2NaCrF6	Phys Solid State, 43, 1, 127-136 (2001)	K	1	Na	1	Cr	3	F	-1
K2NaFeF6	Phys Solid State, 43, 1, 127-136 (2001)	K	1	Na	1	Fe	3	F	-1
K2NaGaF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Na	1	Ga	3	F	-1
K2NaScF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Na	1	Sc	3	F	-1
K2NaTmF6	Prog. Solid State Chem. 14, 141-219 (1982)	K	1	Na	1	Tm	3	F	-1
K2NaVF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Na	1	V	3	F	-1
K2NaYF6	Prog. Solid State Chem. 14, 141-219 (1982)	K	1	Na	1	Y	3	F	-1
K2RbAlF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Rb	1	Al	3	F	-1
K2RbCrF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Rb	1	Cr	3	F	-1
K2RbFeF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Rb	1	Fe	3	F	-1
K2RbGaF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Rb	1	Ga	3	F	-1
K2RbVF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	Rb	1	V	3	F	-1
K3BiCl6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	K	1	Bi	3	Cl	-1
K3FeF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	K	1	Fe	3	F	-1
K3GaF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	K	1	Ga	3	F	-1
K3GdF6	416295	K	1	K	1	Gd	3	F	-1
K3NdF6	Mat. Sci. Eng. 24, 81-151 (1998)	K	1	K	1	Nd	3	F	-1
K3YF6	416296	K	1	K	1	Y	3	F	-1
La2CaTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ca	2	Ti	4	O	-2
La2CaZrO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ca	2	Zr	4	O	-2
La2CoFeO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Co	3	Fe	3	O	-2
La2CoIrO6	79495	La	3	Co	2	Ir	4	O	-2
La2CoMnO6	151837	La	3	Co	2	Mn	4	O	-2

La2CoPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Co	2	Pt	4	O	-2
La2CoRhO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Co	3	Rh	3	O	-2
La2CoRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Co	2	Ru	4	O	-2
La2CoTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Co	2	Ti	4	O	-2
La2CoV	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Co	2	V	4	O	-2
La2CrCoO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Cr	3	Co	3	O	-2
La2CrFeO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Cr	3	Fe	3	O	-2
La2CrMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Cr	3	Mn	3	O	-2
La2CrRhO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Cr	3	Rh	3	O	-2
La2CuIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Cu	2	Ir	4	O	-2
La2CuMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Cu	2	Mn	4	O	-2
La2CuRhO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Cu	2	Rh	4	O	-2
La2CuRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Cu	2	Ru	4	O	-2
La2CuSnO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Cu	2	Sn	4	O	-2
La2CuTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Cu	2	Ti	4	O	-2
La2CuZrO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Cu	2	Zr	4	O	-2
La2FeIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Fe	3	Ir	3	O	-2
La2FeMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Fe	3	Mn	3	O	-2
La2FeRhO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Fe	3	Rh	3	O	-2
La2FeRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Fe	3	Ru	3	O	-2
La2FeTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Fe	2	Ti	4	O	-2
La2FeVO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Fe	2	V	4	O	-2
La2GaCoO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ga	3	Co	3	O	-2
La2GaFeO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ga	3	Fe	3	O	-2
La2GaMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ga	3	Mn	3	O	-2
La2GaNiO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ga	3	Ni	3	O	-2
La2GaRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ga	3	Ru	3	O	-2
La2LiIrO6	414605	La	3	Li	1	Ir	5	O	-2
La2LiMoO6	202219	La	3	Li	1	Mo	5	O	-2

La ₂ LiNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Li	1	Nb	5	O	-2
La ₂ LiOsO ₆	416199	La	3	Li	1	Os	5	O	-2
La ₂ LiReO ₆	168213	La	3	Li	1	Re	5	O	-2
La ₂ LiRuO ₆	97487	La	3	Li	1	Ru	5	O	-2
La ₂ LiSbO ₆	69192	La	3	Li	1	Sb	5	O	-2
La ₂ LiVO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Li	1	V	5	O	-2
La ₂ MgGeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Mg	2	Ge	4	O	-2
La ₂ MgHfO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Mg	2	Hf	4	O	-2
La ₂ MgIrO ₆	79492	La	3	Mg	2	Ir	4	O	-2
La ₂ MgMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Mg	2	Mn	4	O	-2
La ₂ MgPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Mg	2	Pt	4	O	-2
La ₂ MgRhO ₆	88522	La	3	Mg	2	Rh	4	O	-2
La ₂ MgRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Mg	2	Ru	4	O	-2
La ₂ MgSnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Mg	2	Sn	4	O	-2
La ₂ MgTiO ₆	152284	La	3	Mg	2	Ti	4	O	-2
La ₂ MgZrO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Mg	2	Zr	4	O	-2
La ₂ MnIrO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Mn	3	Ir	3	O	-2
La ₂ MnRhO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Mn	3	Rh	3	O	-2
La ₂ MnRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Mn	3	Ru	3	O	-2
La ₂ MnTiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Mn	2	Ti	4	O	-2
La ₂ MnVO ₆	163761	La	3	Mn	2	V	4	O	-2
La ₂ NaIrO ₆	413634	La	3	Na	1	Ir	5	O	-2
La ₂ NaOsO ₆	170175	La	3	Na	1	Os	5	O	-2
La ₂ NaRuO ₆	413921	La	3	Na	1	Ru	5	O	-2
La ₂ NiCoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ni	3	Co	3	O	-2
La ₂ NiFeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ni	3	Fe	3	O	-2
La ₂ NiGeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ni	2	Ge	4	O	-2
La ₂ NiIrO ₆	79494	La	3	Ni	2	Ir	4	O	-2
La ₂ NiMnO ₆	186428	La	3	Ni	2	Mn	4	O	-2

La ₂ NiPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ni	2	Pt	4	O	-2
La ₂ NiRhO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ni	2	Rh	4	O	-2
La ₂ NiRuO ₆	202277	La	3	Ni	2	Ru	4	O	-2
La ₂ NiSnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ni	2	Sn	4	O	-2
La ₂ NiTlO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ni	2	Ti	4	O	-2
La ₂ NiVO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ni	2	V	4	O	-2
La ₂ NiZrO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Ni	2	Zr	4	O	-2
La ₂ ScMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Sc	3	Mn	3	O	-2
La ₂ ZnHfO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Zn	2	Hf	4	O	-2
La ₂ ZnIrO ₆	79493	La	3	Zn	2	Ir	4	O	-2
La ₂ ZnMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Zn	2	Mn	4	O	-2
La ₂ ZnPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Zn	2	Pt	4	O	-2
La ₂ ZnRhO ₆	88523	La	3	Zn	2	Rh	4	O	-2
La ₂ ZnRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Zn	2	Ru	4	O	-2
La ₂ ZnTiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	La	3	Zn	2	Ti	4	O	-2
Li ₂ KAlF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	K	1	Al	3	F	-1
Li ₂ KCrF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	K	1	Cr	3	F	-1
Li ₂ KFeF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	K	1	Fe	3	F	-1
Li ₂ KGaF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	K	1	Ga	3	F	-1
Li ₂ KVF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	K	1	V	3	F	-1
Li ₂ NaAlF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Na	1	Al	3	F	-1
Li ₂ NaCrF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Na	1	Cr	3	F	-1
Li ₂ NaFeF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Na	1	Fe	3	F	-1
Li ₂ NaGaF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Na	1	Ga	3	F	-1
Li ₂ NaVF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Na	1	V	3	F	-1
Li ₂ RbAlF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Rb	1	Al	3	F	-1
Li ₂ RbCrF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Rb	1	Cr	3	F	-1
Li ₂ RbFeF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Rb	1	Fe	3	F	-1
Li ₂ RbGaF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Rb	1	Ga	3	F	-1

Li2RbVF6	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Rb	1	V	3	F	-1
Li3AlF6	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Li	1	Al	3	F	-1
Li3CrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Li	1	Cr	3	F	-1
Li3FeF6	Mat. Sci. Eng. 24, 81-151 (1998)	li	1	Li	1	Fe	3	F	-1
Li3GaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Li	1	Ga	3	F	-1
Li3VF6	Mat. Sci. Eng. 24, 81-151 (1998)	Li	1	Li	1	V	3	F	-1
Lu2CoMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Lu	3	Co	2	Mn	4	O	-2
Lu2NiMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Lu	3	Ni	2	Mn	4	O	-2
Mn2AlSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Mn	2	Al	3	Sb	5	O	-2
Mn2CrSbO6	238799	Mn	3	Cr	3	Sb	3	O	-2
Mn2FeReO6	195628	Mn	2	Fe	3	Re	5	O	-2
Mn2FeSbO6	181147	Mn	2	Fe	3	Sb	5	O	-2
Mn2GaSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Mn	2	Ga	3	Sb	5	O	-2
Mn2VSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Mn	2	V	3	Sb	5	O	-2
Na2CsAlF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Cs	1	Al	3	F	-1
Na2CsCrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Cs	1	Cr	3	F	-1
Na2CsFeF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Cs	1	Fe	3	F	-1
Na2CsGaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Cs	1	Ga	3	F	-1
Na2CsVF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Cs	1	V	3	F	-1
Na2KAlF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	K	1	Al	3	F	-1
Na2KCrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	K	1	Cr	3	F	-1
Na2KFeF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	K	1	Fe	3	F	-1
Na2KGaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	K	1	Ga	3	F	-1
Na2KVF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	K	1	V	3	F	-1
Na2LiAlF6	280906	Na	1	Li	1	Al	3	F	-1
Na2LiCrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Li	1	Cr	3	F	-1
Na2LiFeF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Li	1	Fe	3	F	-1
Na2LiGaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Li	1	Ga	3	F	-1
Na2LiVF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Li	1	V	3	F	-1

Na2RbAlF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Rb	1	Al	3	F	-1
Na2RbCrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Rb	1	Cr	3	F	-1
Na2RbFeF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Rb	1	Fe	3	F	-1
Na2RbGaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Rb	1	Ga	3	F	-1
Na2RbVF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Rb	1	V	3	F	-1
Na2SnTeO6	89017	Na	1	Sn	4	Te	6	O	-2
Na2TiTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Na	1	Ti	4	Te	6	O	-2
Na2ZrTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Na	1	Zr	4	Te	6	O	-2
Na3AlF6	74210	Na	1	Na	1	Al	3	F	-1
Na3CrF6	27070	Na	1	Na	1	Cr	3	F	-1
Na3DyCl6	422979	Na	1	Na	1	Dy	3	Cl	-1
Na3ErCl6	65145	Na	1	Na	1	Er	3	Cl	-1
Na3FeF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Na	1	Fe	3	F	-1
Na3GaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Na	1	Ga	3	F	-1
Na3GdBr6	82354	Na	1	Na	1	Gd	3	Br	-1
Na3HoBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Na	1	Ho	3	Br	-1
Na3HoCl6	409508	Na	1	Na	1	Ho	3	Cl	-1
Na3HoF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Na	1	Ho	3	F	-1
Na3MnF6	66315	Na	1	Na	1	Mn	3	F	-1
Na3NiF6	26073	Na	1	Na	1	Ni	3	F	-1
Na3ScBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Na	1	Sc	3	Br	-1
Na3ScCl6	166749	Na	1	Na	1	Sc	3	Cl	-1
Na3ScF6	400723	Na	1	Na	1	Sc	3	F	-1
Na3TiBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Na	1	Ti	3	F	-1
Na3TiCl6	411050	Na	1	Na	1	Ti	3	Cl	-1
Na3VF6	27347	Na	1	Na	1	V	3	F	-1
Na3YbBr6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Na	1	Yb	3	Br	-1
Na3YbCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Na	1	Yb	3	Cl	-1
Na3YbF6	Mat. Sci. Eng. 24, 81-151 (1998)	Na	1	Na	1	Yb	3	F	-1

Na ₃ YBr ₆	82355	Na	1	Na	1	Y	3	Br	-1
Na ₃ YCl ₆	59886	Na	1	Na	1	Y	3	Cl	-1
Nd ₂ CoMnO ₆	157948	Nd	3	Co	2	Mn	4	O	-2
Nd ₂ CoPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Co	2	Pt	4	O	-2
Nd ₂ CoRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Co	2	Ru	4	O	-2
Nd ₂ CuIrO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Cu	2	Ir	4	O	-2
Nd ₂ CuMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Cu	2	Mn	4	O	-2
Nd ₂ CuSnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Cu	2	Sn	4	O	-2
Nd ₂ CuTiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Cu	2	Ti	4	O	-2
Nd ₂ GaMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Ga	3	Mn	3	O	-2
Nd ₂ LiIrO ₆	414150	Nd	3	Li	1	Ir	5	O	-2
Nd ₂ LiOsO ₆	416198	Nd	3	Li	1	Os	5	O	-2
Nd ₂ LiRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Li	1	Ru	5	O	-2
Nd ₂ MgIrO ₆	420876	Nd	3	Mg	2	Ir	4	O	-2
Nd ₂ MgPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Mg	2	Pt	4	O	-2
Nd ₂ MgSnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Mg	2	Sn	4	O	-2
Nd ₂ MgTiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Mg	2	Ti	4	O	-2
Nd ₂ MnNiO ₆	160727	Nd	3	Mn	3	Ni	3	O	-2
Nd ₂ MnRhO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Mn	3	Rh	3	O	-2
Nd ₂ MnTiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Mn	2	Ti	4	O	-2
Nd ₂ NaIrO ₆	413636	Nd	3	Na	1	Ir	5	O	-2
Nd ₂ NaOsO ₆	170177	Nd	3	Na	1	Os	5	O	-2
Nd ₂ NaRuO ₆	413922	Nd	3	Na	1	Ru	5	O	-2
Nd ₂ NiPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Ni	2	Pt	4	O	-2
Nd ₂ NiRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Ni	2	Ru	4	O	-2
Nd ₂ ZnPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Nd	3	Zn	2	Pt	4	O	-2
Pb ₂ AlNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Al	3	Nb	5	O	-2
Pb ₂ CaReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Ca	2	Re	6	O	-2
Pb ₂ CaTeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Ca	2	Te	6	O	-2

Pb2CaUO6	182556	Pb	2	Ca	2	U	6	O	-2
Pb2CdMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Cd	2	Mo	6	O	-2
Pb2CdReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Cd	2	Re	6	O	-2
Pb2CdTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Cd	2	Te	6	O	-2
Pb2CdUO6	182557	Pb	2	Cd	2	U	6	O	-2
Pb2CdWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Cd	2	W	6	O	-2
Pb2CoMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Co	2	Mo	6	O	-2
Pb2CoNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Co	3	Nb	5	O	-2
Pb2CoReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Co	2	Re	6	O	-2
Pb2CoTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Co	3	Ta	5	O	-2
Pb2CoWO6	77912	Pb	2	Co	2	W	6	O	-2
Pb2CrNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Cr	3	Nb	5	O	-2
Pb2CrTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Cr	3	Ta	5	O	-2
Pb2CuWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Cu	2	W	6	O	-2
Pb2DyNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Dy	3	Nb	5	O	-2
Pb2FeMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Fe	3	Mo	5	O	-2
Pb2FeNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Fe	3	Nb	5	O	-2
Pb2FeReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Fe	3	Re	5	O	-2
Pb2FeTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Fe	3	Ta	5	O	-2
Pb2FeTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Fe	4	Ti	4	O	-2
Pb2FeWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Fe	2	W	6	O	-2
Pb2GaNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Ga	3	Nb	5	O	-2
Pb2InNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	In	3	Nb	5	O	-2
Pb2LuNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Lu	3	Nb	5	O	-2
Pb2MgMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Mg	2	Mo	6	O	-2
Pb2MgReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Mg	2	Re	6	O	-2
Pb2MgTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Mg	2	Te	6	O	-2
Pb2MgUO6	182555	Pb	2	Mg	2	U	6	O	-2
Pb2MgWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Mg	2	W	6	O	-2

Pb2MnNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Mn	3	Nb	5	O	-2
Pb2MnTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Mn	3	Ta	5	O	-2
Pb2MnTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Mn	2	Te	6	O	-2
Pb2NaIO6	427114	Pb	2	Na	1	I	7	O	-2
Pb2NiMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Ni	2	Mo	6	O	-2
Pb2NiReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Ni	2	Re	6	O	-2
Pb2NiTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Ni	2	Te	6	O	-2
Pb2NiUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Ni	2	U	6	O	-2
Pb2NiWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Ni	2	W	6	O	-2
Pb2ScNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Sc	3	Nb	5	O	-2
Pb2ScSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Sc	3	Sb	5	O	-2
Pb2ScTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Sc	3	Ta	5	O	-2
Pb2SrUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Sr	2	U	6	O	-2
Pb2TmNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Tm	3	Nb	5	O	-2
Pb2YbNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Yb	3	Nb	5	O	-2
Pb2YbTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Yb	3	Ta	5	O	-2
Pb2ZnMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Zn	2	Mo	6	O	-2
Pb2ZnReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Zn	2	Re	6	O	-2
Pb2ZnTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Zn	2	Te	6	O	-2
Pb2ZnUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Zn	2	U	6	O	-2
Pb2ZnWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pb	2	Zn	2	W	6	O	-2
Pr2CoMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Co	2	Mn	4	O	-2
Pr2CoPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Co	2	Pt	4	O	-2
Pr2CoRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Co	2	Ru	4	O	-2
Pr2CuSnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Cu	2	Sn	4	O	-2
Pr2CuTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Cu	2	Ti	4	O	-2
Pr2LiIrO6	414149	Pr	3	Li	1	Ir	5	O	-2
Pr2LiOsO6	416197	Pr	3	Li	1	Os	5	O	-2
Pr2LiRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Li	1	Ru	5	O	-2

Pr ₂ MgIrO ₆	420877	Pr	3	Mg	2	Ir	4	O	-2
Pr ₂ MgPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Mg	2	Pt	4	O	-2
Pr ₂ MnRhO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Mn	3	Rh	3	O	-2
Pr ₂ MnTiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Mn	2	Ti	4	O	-2
Pr ₂ NaIrO ₆	413635	Pr	3	Na	1	Ir	5	O	-2
Pr ₂ NaOsO ₆	170176	Pr	3	Na	1	Os	5	O	-2
Pr ₂ NaRuO ₆	414148	Pr	3	Na	1	Ru	5	O	-2
Pr ₂ NiMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Ni	2	Mn	4	O	-2
Pr ₂ NiPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Ni	2	Pt	4	O	-2
Pr ₂ ZnPtO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Pr	3	Zn	2	Pt	4	O	-2
Rb ₂ AgAlF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Cs	1	Ag	1	Al	3	F	-1
Rb ₂ AgErF ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Rb	1	Ag	1	Er	3	F	-1
Rb ₂ AgInF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Ag	1	In	3	F	-1
Rb ₂ AgTmCl ₆	Prog. Solid State Chem. 14, 141-219 (1982)	Rb	1	Ag	1	Tm	3	Cl	-1
Rb ₂ CsAlF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Cs	1	Al	3	F	-1
Rb ₂ CsCrF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Cs	1	Cr	3	F	-1
Rb ₂ CsFeF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Cs	1	Fe	3	F	-1
Rb ₂ CsGaF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Cs	1	Ga	3	F	-1
Rb ₂ CsVF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Cs	1	V	3	F	-1
Rb ₂ KAlF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Al	3	F	-1
Rb ₂ KBiF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Bi	3	F	-1
Rb ₂ KCeF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Ce	3	F	-1
Rb ₂ KDyF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Dy	3	F	-1
Rb ₂ KErF ₆	Phys Solid State, 43, 1, 127-136 (2001)	Rb	1	K	1	Er	3	F	-1
Rb ₂ KEuF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Eu	3	F	-1
Rb ₂ KFeF ₆	Phys Solid State, 43, 1, 127-136 (2001)	Rb	1	K	1	Fe	3	F	-1
Rb ₂ KGdF ₆	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Gd	3	F	-1
Rb ₂ KHoF ₆	Phys Solid State, 43, 1, 127-136 (2001)	Rb	1	K	1	Ho	3	F	-1
Rb ₂ KInF ₆	Phys Solid State, 43, 1, 127-136 (2001)	Rb	1	K	1	In	3	F	-1

Rb2KLaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	La	3	F	-1
Rb2KLuF6	Phys Solid State, 43, 1, 127-136 (2001)	Rb	1	K	1	Lu	3	F	-1
Rb2KNdF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Nd	3	F	-1
Rb2KPmF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Pm	3	F	-1
Rb2KPrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Pr	3	F	-1
Rb2KScF6	81679	Rb	1	K	1	Sc	3	F	-1
Rb2KSmF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Sm	3	F	-1
Rb2KTbF6	Phys Solid State, 43, 1, 127-136 (2001)	Rb	1	K	1	Tb	3	F	-1
Rb2KTmF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Tm	3	F	-1
Rb2KVfF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	V	3	F	-1
Rb2KYbF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	K	1	Yb	3	F	-1
Rb2KYF6	73472	Rb	1	K	1	Y	3	F	-1
Rb2LiAlF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Al	3	F	-1
Rb2LiCeCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Ce	3	Cl	-1
Rb2LiCrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Cr	3	F	-1
Rb2LiDyCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Dy	3	Cl	-1
Rb2LiErCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Er	3	Cl	-1
Rb2LiEuCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Eu	3	Cl	-1
Rb2LiGdCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Gd	3	Cl	-1
Rb2LiHoCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Ho	3	Cl	-1
Rb2LiInCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	In	3	Cl	-1
Rb2LiLaCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	La	3	Cl	-1
Rb2LiLuCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Lu	3	Cl	-1
Rb2LiNdCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Nd	3	Cl	-1
Rb2LiPmCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Pm	3	Cl	-1
Rb2LiPrCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Pr	3	Cl	-1
Rb2LiScCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Sc	3	Cl	-1
Rb2LiSmCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Sm	3	Cl	-1
Rb2LiTbCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Tb	3	Cl	-1

Rb2LiTmCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Tm	3	Cl	-1
Rb2LiVCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	V	3	Cl	-1
Rb2LiVF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	V	3	F	-1
Rb2LiYbCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Yb	3	Cl	-1
Rb2LiYCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Li	1	Y	3	Cl	-1
Rb2NaAlF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Al	3	F	-1
Rb2NaCeCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Ce	3	Cl	-1
Rb2NaCrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Cr	3	F	-1
Rb2NaDyCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Dy	3	Cl	-1
Rb2NaDyF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Dy	3	F	-1
Rb2NaErCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Er	3	Cl	-1
Rb2NaErF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Er	3	F	-1
Rb2NaEuCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Eu	3	Cl	-1
Rb2NaEuF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Eu	3	F	-1
Rb2NaFeF6	Phys Solid State, 43, 1, 127-136 (2001)	Rb	1	Na	1	Fe	3	F	-1
Rb2NaGaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Ga	3	F	-1
Rb2NaGdCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Gd	3	Cl	-1
Rb2NaHoCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Ho	3	Cl	-1
Rb2NaHoF6	Phys Solid State, 43, 1, 127-136 (2001)	Rb	1	Na	1	Ho	3	F	-1
Rb2NaInCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	In	3	Cl	-1
Rb2NaLaCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	La	3	Cl	-1
Rb2NaLuCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Lu	3	Cl	-1
Rb2NaNdCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Nd	3	Cl	-1
Rb2NaPmCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Pm	3	Cl	-1
Rb2NaPrCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Pr	3	Cl	-1
Rb2NaScCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Sc	3	Cl	-1
Rb2NaScF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Sc	3	F	-1
Rb2NaSmCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Sm	3	Cl	-1
Rb2NaSmF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Sm	3	F	-1

Rb2NaTbCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Tb	3	Cl	-1
Rb2NaTbF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Tb	3	F	-1
Rb2NaTmCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Tm	3	Cl	-1
Rb2NaTmF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Tm	3	F	-1
Rb2NaVCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	V	3	Cl	-1
Rb2NaVF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	V	3	F	-1
Rb2NaYbCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Yb	3	Cl	-1
Rb2NaYbF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Yb	3	F	-1
Rb2NaYCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Rb	1	Na	1	Y	3	Cl	-1
Rb2NaYF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Na	1	Y	3	F	-1
Rb3AlF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Rb	1	Al	3	F	-1
Rb3BiCl6	Mat. Sci. Eng. 24, 81-151 (1998)	Rv	1	Rb	1	Bi	3	Cl	-1
Rb3CrF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Rb	1	Cr	3	F	-1
Rb3DyF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Rb	1	Dy	3	F	-1
Rb3ErF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Rb	1	Er	3	F	-1
Rb3FeF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Rb	1	Fe	3	F	-1
Rb3GaF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Rb	1	Ga	3	F	-1
Rb3HoF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Rb	1	Ho	3	F	-1
Rb3InF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Rb	1	In	3	F	-1
Rb3VF6	Mat. Sci. Eng. 24, 81-151 (1998)	Rb	1	Rb	1	V	3	F	-1
Sc2NiMnO6	251832	Sc	3	Ni	2	Mn	4	O	-2
Sm2CoMnO6	192616	Sm	3	Co	2	Mn	4	O	-2
Sm2CoPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sm	3	Co	2	Pt	4	O	-2
Sm2CoRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sm	3	Co	2	Ru	4	O	-2
Sm2CuMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sm	3	Cu	2	Mn	4	O	-2
Sm2CuSnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sm	3	Cu	2	Sn	4	O	-2
Sm2CuTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sm	3	Cu	2	Ti	4	O	-2
Sm2LiIrO6	414151	Sm	3	Li	1	Ir	5	O	-2
Sm2LiOsO6	416196	Sm	3	Li	1	Os	5	O	-2

Sm2LiRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sm	3	Li	1	Ru	5	O	-2
Sm2MgIrO6	420878	Sm	3	Mg	2	Ir	4	O	-2
Sm2MgPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sm	3	Mg	2	Pt	4	O	-2
Sm2MnRhO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sm	3	Mn	3	Rh	3	O	-2
Sm2MnTiO6	90453	Sm	3	Mn	2	Ti	4	O	-2
Sm2NaIrO6	59909	Sm	3	Na	1	Ir	5	O	-2
Sm2NiMnO6	163802	Sm	3	Ni	2	Mn	4	O	-2
Sm2NiPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sm	3	Ni	2	Pt	4	O	-2
Sm2NiRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sm	3	Ni	2	Ru	4	O	-2
Sm2ZnPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sm	3	Zn	2	Pt	4	O	-2
Sr2AlNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Al	3	Nb	5	O	-2
Sr2AlSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Al	3	Sb	5	O	-2
Sr2AlTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Al	3	Ta	5	O	-2
Sr2BiLuO6	88149	Sr	2	Lu	3	Bi	5	O	-2
Sr2BiSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Bi	3	Sb	5	O	-2
Sr2CaMoO6	380254	Sr	2	Ca	2	Mo	6	O	-2
Sr2CaOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ca	2	Os	6	O	-2
Sr2CaReO6	182568	Sr	2	Ca	2	Re	6	O	-2
Sr2CaTeO6	414435	Sr	2	Ca	2	Te	6	O	-2
Sr2CaUO6	62539	Sr	2	Ca	2	U	6	O	-2
Sr2CaWO6	164554	Sr	2	Ca	2	W	6	O	-2
Sr2CdMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cd	2	Mo	6	O	-2
Sr2CdReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cd	2	Re	6	O	-2
Sr2CdTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cd	2	Te	6	O	-2
Sr2CdUO6	167925	Sr	2	Cd	2	U	6	O	-2
Sr2CdWO6	245682	Sr	2	Cd	2	W	6	O	-2
Sr2CeHfO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ce	4	Hf	4	O	-2
Sr2CeIrO6	90493	Sr	2	Ce	4	Ir	4	O	-2
Sr2CeTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ce	4	Ta	4	O	-2

Sr2CeZrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ce	4	Zr	4	O	-2
Sr2CoFeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Co	4	Fe	4	O	-2
Sr2CoIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Co	3	Ir	5	O	-2
Sr2CoMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Co	4	Mn	4	O	-2
Sr2CoMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Co	2	Mo	6	O	-2
Sr2CoNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Co	3	Nb	5	O	-2
Sr2CoOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Co	2	Os	6	O	-2
Sr2CoReO6	173491	Sr	2	Co	2	Re	6	O	-2
Sr2CoRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Co	3	Ru	5	O	-2
Sr2CoSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Co	3	Sb	5	O	-2
Sr2CoTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Co	3	Ta	5	O	-2
Sr2CoTeO6	195650	Sr	2	Co	2	Te	6	O	-2
Sr2CoTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Co	4	Ti	4	O	-2
Sr2CoUO6	152326	Sr	2	Co	2	U	6	O	-2
Sr2CoWO6	190596	Sr	2	Co	2	W	6	O	-2
Sr2CrMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cr	3	Mo	5	O	-2
Sr2CrNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cr	3	Nb	5	O	-2
Sr2CrOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cr	3	Os	5	O	-2
Sr2CrReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cr	3	Re	5	O	-2
Sr2CrRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cr	3	Ru	5	O	-2
Sr2CrSbO6	290789	Sr	2	Cr	3	Sb	5	O	-2
Sr2CrTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cr	3	Ta	5	O	-2
Sr2CrUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cr	3	U	5	O	-2
Sr2CrWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cr	3	W	5	O	-2
Sr2CuMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cu	2	Mo	6	O	-2
Sr2CuOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cu	2	Os	6	O	-2
Sr2CuTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cu	2	Te	6	O	-2
Sr2CuWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Cu	2	W	6	O	-2
Sr2DyBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Dy	3	Bi	5	O	-2

Sr2DyIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Dy	3	Ir	5	O	-2
Sr2DyMoO6	291317	Sr	2	Dy	3	Mo	5	O	-2
Sr2DyNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Dy	3	Nb	5	O	-2
Sr2DyReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Dy	3	Re	5	O	-2
Sr2DyRuO6	188479	Sr	2	Dy	3	Ru	5	O	-2
Sr2DySbO6	150865	Sr	2	Dy	3	Sb	5	O	-2
Sr2DyTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Dy	3	Ta	5	O	-2
Sr2DyUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Dy	3	U	5	O	-2
Sr2ErBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Er	3	Bi	5	O	-2
Sr2ErEuO6	160745	Sr	2	Er	3	Ru	5	O	-2
Sr2ErIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Er	3	Ir	5	O	-2
Sr2ErMoO6	291319	Sr	2	Er	3	Mo	5	O	-2
Sr2ErNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Er	3	Nb	5	O	-2
Sr2ErReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Er	3	Re	5	O	-2
Sr2ErSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Er	3	Sb	5	O	-2
Sr2ErTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Er	3	Ta	5	O	-2
Sr2ErUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Er	3	U	5	O	-2
Sr2EuBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Eu	3	Bi	5	O	-2
Sr2EuIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Eu	3	Ir	5	O	-2
Sr2EuMoO6	291315	Sr	2	Eu	3	Mo	5	O	-2
Sr2EuNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Eu	3	Nb	5	O	-2
Sr2EuRuO6	183715	Sr	2	Eu	3	Ru	5	O	-2
Sr2EuSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Eu	3	Sb	5	O	-2
Sr2EuTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Eu	3	Ta	5	O	-2
Sr2EuUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Eu	3	U	5	O	-2
Sr2FeBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Fe	3	Bi	5	O	-2
Sr2FeIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Fe	3	Ir	5	O	-2
Sr2FeMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Fe	3	Mo	5	O	-2
Sr2FeNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Fe	3	Nb	5	O	-2

Sr2FeOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Fe	3	Os	5	O	-2
Sr2FeReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Fe	3	Re	5	O	-2
Sr2FeRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Fe	3	Ru	5	O	-2
Sr2FeSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Fe	3	Sb	5	O	-2
Sr2FeTaO6	172591	Sr	2	Fe	3	Ta	5	O	-2
Sr2FeTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Fe	4	Ti	4	O	-2
Sr2FeUO6	245614	Sr	2	Fe	2	U	6	O	-2
Sr2FeWO6	95517	Sr	2	Fe	2	W	6	O	-2
Sr2GaNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ga	3	Nb	5	O	-2
Sr2GaOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ga	3	Os	5	O	-2
Sr2GaReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ga	3	Re	5	O	-2
Sr2GaSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ga	3	Sb	5	O	-2
Sr2GaTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ga	3	Ta	5	O	-2
Sr2GdBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Gd	3	Bi	5	O	-2
Sr2GdIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Gd	3	Ir	5	O	-2
Sr2GdMoO6	291316	Sr	2	Gd	3	Mo	5	O	-2
Sr2GdNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Gd	3	Nb	5	O	-2
Sr2GdReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Gd	3	Re	5	O	-2
Sr2GdSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Gd	3	Sb	5	O	-2
Sr2GdTbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Gd	3	Ta	5	O	-2
Sr2GdUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Gd	3	U	5	O	-2
Sr2HfNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Hf	4	Nb	4	O	-2
Sr2HoBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ho	3	Bi	5	O	-2
Sr2HoIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ho	3	Ir	5	O	-2
Sr2HoMoO6	291318	Sr	2	Ho	3	Mo	5	O	-2
Sr2HoNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ho	3	Nb	5	O	-2
Sr2HoReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ho	3	Re	5	O	-2
Sr2HoRuO6	90653	Sr	2	Ho	3	Ru	5	O	-2
Sr2HoSbO6	150864	Sr	2	Ho	3	Sb	5	O	-2

Sr ₂ HoTaO ₆	191678	Sr	2	Ho	3	Ta	5	O	-2
Sr ₂ HoUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ho	3	U	5	O	-2
Sr ₂ InBiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	In	3	Bi	5	O	-2
Sr ₂ InNbO ₆	172169	Sr	2	In	3	Nb	5	O	-2
Sr ₂ InOsO ₆	238316	Sr	2	In	3	Os	5	O	-2
Sr ₂ InReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	In	3	Re	5	O	-2
Sr ₂ InSbO ₆	154032	Sr	2	In	3	Sb	5	O	-2
Sr ₂ InTaO ₆	188417	Sr	2	In	3	Ta	5	O	-2
Sr ₂ InUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	In	3	U	5	O	-2
Sr ₂ IrNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ir	3	Nb	5	O	-2
Sr ₂ IrTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ir	3	Ta	5	O	-2
Sr ₂ LaNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	La	3	Nb	5	O	-2
Sr ₂ LaSbO ₆	246960	Sr	2	La	3	Sb	5	O	-2
Sr ₂ LaTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	La	3	Ta	5	O	-2
Sr ₂ LiOsO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Li	1	Os	7	O	-2
Sr ₂ LiReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Li	1	Re	7	O	-2
Sr ₂ LuIrO ₆	88157	Sr	2	Lu	3	Ir	5	O	-2
Sr ₂ LuNbO ₆	192488	Sr	2	Lu	3	Nb	5	O	-2
Sr ₂ LuRuO ₆	202866	Sr	2	Lu	3	Ru	5	O	-2
Sr ₂ LuSbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Lu	3	Sb	5	O	-2
Sr ₂ LuTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Lu	3	Ta	5	O	-2
Sr ₂ LuUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Lu	3	U	5	O	-2
Sr ₂ MgMoO ₆	173119	Sr	2	Mg	2	Mo	6	O	-2
Sr ₂ MgOsO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Mg	2	Os	6	O	-2
Sr ₂ MgReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Mg	2	Re	6	O	-2
Sr ₂ MgTeO ₆	290893	Sr	2	Mg	2	Te	6	O	-2
Sr ₂ MgUO ₆	167923	Sr	2	Mg	2	U	6	O	-2
Sr ₂ MgWO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Mg	2	W	6	O	-2
Sr ₂ MnMoO ₆	97744	Sr	2	Mn	2	Mo	6	O	-2

Sr2MnNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Mn	3	Nb	5	O	-2
Sr2MnReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Mn	2	Re	6	O	-2
Sr2MnRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Mn	3	Ru	5	O	-2
Sr2MnSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Mn	3	Sb	5	O	-2
Sr2MnTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Mn	3	Ta	5	O	-2
Sr2MnTeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Mn	2	Te	6	O	-2
Sr2MnTiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Mn	4	Ti	4	O	-2
Sr2MnUO6	245613	Sr	2	Mn	2	U	6	O	-2
Sr2MnWO6	165886	Sr	2	Mn	2	W	6	O	-2
Sr2NaIO6	425447	Sr	2	Na	1	I	7	O	-2
Sr2NaOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Na	1	Os	7	O	-2
Sr2NaReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Na	1	Re	7	O	-2
Sr2NdSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Nd	3	Sb	5	O	-2
Sr2NdTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Nd	3	Ta	5	O	-2
Sr2NdUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Nd	3	U	5	O	-2
Sr2NiMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ni	2	Mo	6	O	-2
Sr2NiOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ni	2	Os	6	O	-2
Sr2NiReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ni	2	Re	6	O	-2
Sr2NiUO6	245615	Sr	2	Ni	2	U	6	O	-2
Sr2NiWO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ni	2	W	6	O	-2
Sr2PbMoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Pb	2	Mo	6	O	-2
Sr2PrSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Pr	3	Sb	5	O	-2
Sr2PrTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Pr	3	Ta	5	O	-2
Sr2RhNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Rh	3	Nb	5	O	-2
Sr2RhSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Rh	3	Sb	5	O	-2
Sr2RhTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Rh	3	Ta	5	O	-2
Sr2ScBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sc	3	Bi	5	O	-2
Sr2ScIrO6	88152	Sr	2	Sc	3	Ir	5	O	-2
Sr2ScNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sc	3	Nb	5	O	-2

Sr2ScOsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sc	3	Os	5	O	-2
Sr2ScReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sc	3	Re	5	O	-2
Sr2ScSbO6	262994	Sr	2	Sc	3	Sb	5	O	-2
Sr2ScTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sc	3	Ta	5	O	-2
Sr2SmBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sm	3	Bi	5	O	-2
Sr2SmIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sm	3	Ir	5	O	-2
Sr2SmNbO6	61434	Sr	2	Sm	3	Nb	5	O	-2
Sr2SmRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sm	3	Ru	5	O	-2
Sr2SmSbO6	246959	Sr	2	Sm	3	Sb	5	O	-2
Sr2SmTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sm	3	Ta	5	O	-2
Sr2SmUO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sm	3	U	5	O	-2
Sr2TbIrO6	171490	Sr	2	Tb	3	Ir	5	O	-2
Sr2TbNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Tb	3	Nb	5	O	-2
Sr2TbReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Tb	3	Re	5	O	-2
Sr2TbRuO6	153132	Sr	2	Tb	3	Ru	5	O	-2
Sr2TbSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Tb	3	Sb	5	O	-2
Sr2TbTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Tb	3	Ta	5	O	-2
Sr2TiHfO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ti	4	Hf	4	O	-2
Sr2TiMoO6	189335	Sr	2	Ti	4	Mo	4	O	-2
Sr2TiNbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ti	3	Nb	5	O	-2
Sr2TiRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ti	4	Ru	4	O	-2
Sr2TiTaO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ti	3	Ta	5	O	-2
Sr2TiZrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Ti	4	Zr	4	O	-2
Sr2TmBiO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Tm	3	Bi	5	O	-2
Sr2TmIrO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Tm	3	Ir	5	O	-2
Sr2TmReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Tm	3	Re	5	O	-2
Sr2TmRuO6	55715	Sr	2	Tm	3	Ru	5	O	-2
Sr2TmSbO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Tm	3	Sb	5	O	-2
Sr2TmTaO6	95524	Sr	2	Tm	3	Ta	5	O	-2

Sr ₂ VMoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	V	4	Mo	4	O	-2
Sr ₂ VNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	V	3	Nb	5	O	-2
Sr ₂ VTaO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	V	3	Ta	5	O	-2
Sr ₂ YbBiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Yb	3	Bi	5	O	-2
Sr ₂ YBiO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Y	3	Bi	5	O	-2
Sr ₂ YbIrO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Yb	3	Ir	5	O	-2
Sr ₂ YbMoO ₆	291320	Sr	2	Yb	3	Mo	5	O	-2
Sr ₂ YbNbO ₆	280127	Sr	2	Yb	3	Nb	5	O	-2
Sr ₂ YbReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Yb	3	Re	5	O	-2
Sr ₂ YbRuO ₆	55716	Sr	2	Yb	3	Ru	5	O	-2
Sr ₂ YbSbO ₆	193237	Sr	2	Yb	3	Sb	5	O	-2
Sr ₂ YbTaO ₆	193236	Sr	2	Yb	3	Ta	5	O	-2
Sr ₂ YbUO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Yb	3	U	5	O	-2
Sr ₂ YIrO ₆	88154	Sr	2	Y	3	Ir	5	O	-2
Sr ₂ YMoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Y	3	Mo	5	O	-2
Sr ₂ YNbO ₆	170684	Sr	2	Y	3	Nb	5	O	-2
Sr ₂ YOsO ₆	238311	Sr	2	Y	3	Os	5	O	-2
Sr ₂ YReO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Y	3	Re	5	O	-2
Sr ₂ YRuO ₆	49500	Sr	2	Y	3	Ru	5	O	-2
Sr ₂ YSbO ₆	154033	Sr	2	Y	3	Sb	5	O	-2
Sr ₂ YTaO ₆	170683	Sr	2	Y	3	Ta	5	O	-2
Sr ₂ ZnMoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Zn	2	Mo	6	O	-2
Sr ₂ ZnReO ₆	173492	Sr	2	Zn	2	Re	6	O	-2
Sr ₂ ZnTeO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Zn	2	Te	6	O	-2
Sr ₂ ZnUO ₆	245616	Sr	2	Zn	2	U	6	O	-2
Sr ₂ ZnWO ₆	190595	Sr	2	Zn	2	W	6	O	-2
Sr ₂ ZrMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Zr	4	Mn	4	O	-2
Sr ₂ ZrMoO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Zr	4	Mo	4	O	-2
Sr ₂ ZrNbO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Zr	4	Nb	4	O	-2

Sr3MoO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sr	2	Mo	6	O	-2
Sr3OsO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sr	2	Os	6	O	-2
Sr3ReO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sr	2	Re	6	O	-2
Sr3TeO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sr	2	Te	6	O	-2
Sr3UO6	72521	Sr	2	Sr	2	U	6	O	-2
Sr3WO6	Prog. In Solid State Chem. 43 1-36 (2015)	Sr	2	Sr	2	W	6	O	-2
Tb2CoMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Tb	3	Co	2	Mn	4	O	-2
Tb2CoPtO6	Prog. In Solid State Chem. 43 1-36 (2015)	Tb	3	Co	2	Pt	4	O	-2
Tb2CuMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Tb	3	Cu	2	Mn	4	O	-2
Tb2LiRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Tb	3	Li	1	Ru	5	O	-2
Tb2NiMnO6	163804	Tb	3	Ni	2	Mn	4	O	-2
Tb2ScMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Tb	3	Sc	3	Mn	3	O	-2
Tl2KInF6	Mat. Sci. Eng. 24, 81-151 (1998)	Tl	1	K	1	In	3	F	-1
Tl2LiLuCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Tl	1	Li	1	Lu	3	Cl	-1
Tl2LiScCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Tl	1	Li	1	Sc	3	Cl	-1
Tl2LiTmCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Tl	1	Li	1	Tm	3	Cl	-1
Tl2LiYbCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Tl	1	Li	1	Yb	3	Cl	-1
Tl2NaScCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Tl	1	Na	1	Sc	3	Cl	-1
Tl2NaTmCl6	Prog. Solid State Chem. 14, 141-219 (1982)	Tl	1	Na	1	Tm	3	Cl	-1
Tl2NaTmF6	Prog. Solid State Chem. 14, 141-219 (1982)	Tl	1	Na	1	Tm	3	F	-1
Tl3FeF6	Mat. Sci. Eng. 24, 81-151 (1998)	Tl	1	Tl	1	Fe	3	F	-1
Tl3InF6	Mat. Sci. Eng. 24, 81-151 (1998)	Tl	1	Tl	1	In	3	F	-1
Tm2CuMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Tm	3	Cu	2	Mn	4	O	-2
Tm2NiMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Tm	3	Ni	2	Mn	4	O	-2
Tm2NiRuO6	Prog. In Solid State Chem. 43 1-36 (2015)	Tm	3	Ni	2	Ru	4	O	-2
Y2CoMnO6	188982	Y	3	Co	2	Mn	4	O	-2
Y2CrMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Y	3	Cr	3	Mn	3	O	-2
Y2CuMnO6	Prog. In Solid State Chem. 43 1-36 (2015)	Y	3	Cu	2	Mn	4	O	-2
Y2MnNiO6	160728	Y	3	Mn	3	Ni	3	O	-2

Y ₂ NiRuO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Y	3	Ni	2	Ru	4	O	-2
Yb ₂ NiMnO ₆	Prog. In Solid State Chem. 43 1-36 (2015)	Yb	3	Ni	2	Mn	4	O	-2