

In-P-Se
Ir-I
Ir-K-N-O
Ir-La-Mg-O
Ir-La-Mn-O
Ir-La-Mn-O-Sr
Ir-La-Ni-O
Ir-Li-Mg-O
Ir-Li-O
Ir-Lu-O
Ir-N-O-Rb
Ir-N-O-Tl
Ir-N-Zr
Ir-Na-O
Ir-Nd-O
Ir-O
Ir-O-Pb
Ir-O-Pr
Ir-O-Pt-Sr
Ir-O-Ru
Ir-O-Ru-Sr
Ir-O-Sm
Ir-O-Sr
Ir-O-Tb
Ir-O-Ti
Ir-O-Tl
Ir-O-Tm
Ir-O-Y
Ir-O-Yb
Ir-O-Zr
Ir-P
Ir-P-S
Ir-P-Se
I-K
I-K-Mn-O
I-K-Ni-O
I-K-O
I-K-O-Pb
I-K-O-Sn
I-K-Pt
I-K-Re
I-K-Tc
I-K-Te
I-K-Tl
I-La
I-La-O
I-La-S
I-Li
I-Li-N
I-Li-O
I-Lu
I-Lu-O
I-Lu-S
I-Mg
I-Mn
I-Mn-Na-O
I-Mn-O
I-Mo
I-Mo-S
I-N-Th
I-N-Ti
I-N-U
I-N-Zr

I-Na
I-Na-Ni-O
I-Na-O
I-Nb
I-Nb-O
I-Nb-Se
I-Nd
I-Nd-O
I-Nd-S
I-Ni
I-Ni-O
I-Np
I-Np-O
I-O
I-O-P-Pb
I-O-Pa
I-O-Pb
I-O-Pb-Rb
I-O-Pb-Sb
I-O-Pb-V
I-O-Pm
I-O-Pr
I-O-Pu
I-O-Rb
I-O-Rb-Sn
I-O-S
I-O-Sb
I-O-Sc
I-O-Se
I-O-Sm
I-O-Sr
I-O-Ta
I-O-Tb
I-O-Tl
I-O-Tm
I-O-W
I-O-Y
I-O-Yb
I-O-Zr
I-Os
I-P
I-P-S
I-P-Se
I-P-Zn
I-Pa
I-Pb
I-Pb-S
I-Pd
I-Pr
I-Pr-S
I-Pt
I-Pt-Rb
I-Pu
I-Ra
I-Rb
I-Rb-Re
I-Rb-Sn
I-Rb-Tc
I-Rb-Te
I-Rb-Tl
I-Re
I-Rh
I-Ru

I-S-Sb
I-S-Sb-Se
I-S-Se-Sn
I-S-Sm
I-S-Sn
I-S-Tb
I-S-Tl
I-S-Y
I-S-Yb
I-Sb
I-Sb-Se
I-Sb-Te
I-Sc
I-Si
I-Sm
I-Sn
I-Sr
I-Ta
I-Tb
I-Te
I-Th
I-Ti
I-Ti-Zr
I-Tl
I-Tm
I-U
I-V
I-W
I-Y
I-Yb
I-Zn
I-Zr
K-La-Li-Nb-O-Ti
K-La-Mg-O-Te
K-La-Mo-O
K-La-N-Ni-O
K-La-Nb-O
K-La-Nb-O-Pb
K-La-Nb-O-Sr
K-La-Nb-O-Ti
K-La-Nb-O-W
K-La-O
K-La-O-Si
K-La-O-Sr-Ti
K-La-O-Ti
K-La-O-W
K-Li-Na-Nb-O
K-Li-Na-O-Si-Sn
K-Li-Nb-O
K-Li-Nb-O-Sr
K-Li-Nb-O-Sr-Ti
K-Li-Nb-O-Ta
K-Li-O-Rb-S
K-Li-O-S
K-Li-O-Ta
K-Li-O-Ti
K-Li-O-W
K-Lu-Mo-O
K-Lu-O
K-Lu-O-W
K-Mg-Mo-O
K-Mg-N
K-Mg-O-P

K-Mg-O-S
K-Mg-O-Sb
K-Mg-O-Si
K-Mg-O-Ti
K-Mn-O
K-Mn-O-P
K-Mn-O-S
K-Mn-O-Sb
K-Mn-O-Si-Zn
K-Mo-Nd-O
K-Mo-O
K-Mo-O-P
K-Mo-O-Pb
K-Mo-O-Pr
K-Mo-O-S
K-Mo-O-Sc
K-Mo-O-Sm
K-Mo-O-Sr
K-Mo-O-Tb
K-Mo-O-Tm
K-Mo-O-V
K-Mo-O-Y
K-Mo-O-Yb
K-N
K-N-Na-O-S
K-N-Ni-O
K-N-Ni-O-Pb
K-N-Ni-O-Sm
K-N-Ni-O-Sr
K-N-Ni-O-Y
K-N-O
K-N-O-Os
K-N-O-Pd
K-N-O-Pr
K-N-O-Pt
K-N-O-Pu
K-N-O-Rb
K-N-O-Rh
K-N-O-S
K-N-O-Se
K-N-O-U
K-N-Zn
K-Na-Nb-O
K-Na-Nb-O-Sb
K-Na-Nb-O-Ta
K-Na-O-P-Pb
K-Na-O-S
K-Na-O-Si-Zr
K-Na-O-Ta
K-Na-O-W
K-Nb-Nd-O
K-Nb-O
K-Nb-O-Pb
K-Nb-O-Pb-Sr
K-Nb-O-Pb-Ti
K-Nb-O-Pb-Ti-Zr
K-Nb-O-Pr
K-Nb-O-Si
K-Nb-O-Sm
K-Nb-O-Sr
K-Nb-O-Sr-Ta
K-Nb-O-Sr-Ti
K-Nb-O-Sr-W

K-Nb-O-Ta
K-Nb-O-Tb
K-Nb-O-Te
K-Nb-O-Ti
K-Nb-O-W
K-Nb-O-Y
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K-Nd-O-W
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K-Ni-O-P
K-Ni-O-S
K-Ni-O-Sb
K-Ni-O-Ti
K-Np-O
K-O
K-O-Os
K-O-P
K-O-P-Pb
K-O-P-Pb-S
K-O-P-Pb-Se
K-O-P-S-Sr
K-O-P-Sr
K-O-P-Ta
K-O-P-Th
K-O-P-Ti
K-O-P-Zn
K-O-P-Zr
K-O-Pa
K-O-Pb
K-O-Pb-S
K-O-Pb-Sb-Ti-Zr
K-O-Pb-Se
K-O-Pb-Si
K-O-Pb-Sn
K-O-Pb-Ta-Ti
K-O-Pb-Ti
K-O-Pb-Tl
K-O-Pb-V
K-O-Pr
K-O-Pr-S
K-O-Pr-Ta
K-O-Pr-W
K-O-Rb-Ta
K-O-Re
K-O-Re-S
K-O-Rh
K-O-Ru
K-O-S
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K-O-S-Sn
K-O-S-Sr
K-O-S-Te
K-O-S-Tl
K-O-S-U
K-O-S-V
K-O-S-W
K-O-S-Zn

K-O-Sb
K-O-Sb-Ta
K-O-Sb-Zn
K-O-Sc
K-O-Sc-Ti
K-O-Sc-W
K-O-Se
K-O-Se-Sr
K-O-Si
K-O-Si-Sn
K-O-Si-Sr
K-O-Si-Ta
K-O-Si-Ti
K-O-Si-Y
K-O-Si-Zn
K-O-Si-Zr
K-O-Sm
K-O-Sm-W
K-O-Sn
K-O-Sn-Ti
K-O-Sr-Ta
K-O-Sr-V
K-O-Ta
K-O-Ta-Te
K-O-Ta-V
K-O-Ta-W
K-O-Tb
K-O-Tb-W
K-O-Tc
K-O-Te
K-O-Te-V
K-O-Th
K-O-Ti
K-O-Ti-V
K-O-Ti-W
K-O-Ti-Zn
K-O-Tl
K-O-Tm
K-O-Tm-W
K-O-U
K-O-U-V
K-O-V
K-O-V-W
K-O-W
K-O-W-Y
K-O-W-Yb
K-O-Y
K-O-Yb
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K-O-Zr
K-P
K-P-Pb
K-P-S
La-Li-Mn-O
La-Li-Mo-O
La-Li-Ni-O
La-Li-O
La-Li-O-Pb-Te
La-Li-O-Pb-W
La-Li-O-S
La-Li-O-Sb
La-Li-O-Sb-Sr
La-Li-O-Si

La-Li-O-Sr-Te
La-Li-O-Ti
La-Li-O-W
La-Lu-Mo-Na-O
La-Lu-Mo-Na-O-W
La-Lu-O
La-Mg-Mn-O
La-Mg-Na-O-Te
La-Mg-Ni-O-Sn
La-Mg-Ni-O-Ti
La-Mg-Ni-O-Zr
La-Mg-O-Ru
La-Mg-O-Sb
La-Mg-O-Si
La-Mg-O-Si-Ti
La-Mg-O-Sn
La-Mg-O-Sr-W
La-Mg-O-Ti
La-Mg-O-Zr
La-Mn-Nb-O-Pb-Ti
La-Mn-Ni-O
La-Mn-O
La-Mn-O-Pb
La-Mn-O-Pb-Ti
La-Mn-O-Ru
La-Mn-O-Si
La-Mn-O-Sr
La-Mn-O-Sr-Ti
La-Mo-Na-O
La-Mo-Na-O-Tb
La-Mo-Na-O-Tb-W
La-Mo-Na-O-Tm
La-Mo-Na-O-Tm-W
La-Mo-Na-O-W-Y
La-Mo-Na-O-W-Yb
La-Mo-Na-O-Y
La-Mo-Na-O-Yb
La-Mo-O
La-Mo-O-Pb
La-Mo-O-Rb
La-Mo-O-Si
La-Mo-O-Sr
La-Mo-O-Sr-W
La-Mo-O-Ti
La-Mo-O-W
La-N
La-N-O
La-N-O-Si
La-Na-Nb-O
La-Na-Nb-O-Ti
La-Na-Ni-O-Te
La-Na-O
La-Na-O-Pb-Te
La-Na-O-Pb-W
La-Na-O-Pr
La-Na-O-Si
La-Na-O-Si-Th
La-Na-O-Sr-Te
La-Na-O-Sr-Ti
La-Na-O-Sr-V
La-Na-O-Te-Zn
La-Na-O-Ti
La-Na-O-W

La-Nb-Ni-O-Sr
La-Nb-O
La-Nb-O-Pb
La-Nb-O-Pb-Ti
La-Nb-O-Rb
La-Nb-O-Sr-Ti
La-Nb-O-Ti
La-Nd-Ni-O-Si-Ti
La-Nd-O-W
La-Nd-O-Zr
La-Ni-O
La-Ni-O-Pr-Si-Ti
La-Ni-O-Ru
La-Ni-O-Sb
La-Ni-O-Sb-Sr
La-Ni-O-Si-Ti
La-Ni-O-Sm
La-Ni-O-Sr
La-Ni-O-Sr-Ta
La-Ni-O-Ti
La-Np-O
La-O
La-O-P
La-O-P-Si-Sr
La-O-P-Sr
La-O-P-V
La-O-Pa
La-O-Pa-Sr
La-O-Pb
La-O-Pb-Si
La-O-Pb-Ti
La-O-Pb-Ti-Zr
La-O-Pr-S
La-O-Rb-Ti
La-O-Rb-W
La-O-Re
La-O-Rh
La-O-Rh-Ru-Sr
La-O-Rh-Sb
La-O-Rh-Sr
La-O-Rh-Te
La-O-Ru-Zn
La-O-S
La-O-S-Y
La-O-S-Yb
La-O-Sb
La-O-Sb-Sn
La-O-Sb-Sr
La-O-Sb-Ti
La-O-Sc
La-O-Se
La-O-Si
La-O-Si-Sr
La-O-Si-W
La-O-Si-Zn
La-O-Sm
La-O-Sm-Zr
La-O-Sn
La-O-Sn-Ti
La-O-Sr
La-O-Sr-Ta
La-O-Sr-Ti
La-O-Sr-V

La-O-Ta
La-O-Ta-Ti
La-O-Te
La-O-Th
La-O-Ti
La-O-Ti-Tl
La-O-Ti-W
La-O-Tl
La-O-Tm
La-O-U
La-O-V
La-O-W
La-O-W-Y
La-O-W-Yb
La-O-Y
La-O-Yb
La-O-Zr
La-P
La-P-S
La-S
Li-Lu-Mo-O
Li-Lu-O
Li-Lu-O-Pb-W
Li-Lu-O-S
Li-Lu-O-Si
Li-Lu-O-Te
Li-Lu-O-W
Li-Mg-Mn-O
Li-Mg-Mo-O
Li-Mg-N
Li-Mg-N-O
Li-Mg-Nb-O
Li-Mg-Nb-O-Ti
Li-Mg-O-P
Li-Mg-O-Pb
Li-Mg-O-Pt
Li-Mg-O-Re
Li-Mg-O-Sc-Si
Li-Mg-O-Si
Li-Mg-O-Sn
Li-Mg-O-Tb

InPS₄	b 2843	Ir - 0 - Sr	
	c 2443	SrIrO₃ (I)	f 4004
In₃PS₃	b 2841	SrIrO₃ (II)	f 4005
In₄(P₂Se₆)₃	b 2842	Sr₂IrO₄	f 4001
In - P - Se		Sr₂Ir₃O₈	f 4006
(In₂Se₃)_{1-x}(InP)_x	c 1461	Sr₃Ir₂O₇	f 4002
(In₂Se₃)_{1-y}(InP)_{3y}	c 1461	Sr₄IrO₆ (I)	f 3999
In₃PSe₃	b 4113	Sr₄IrO₆ (II)	f 4000
In₄(P₂Se₆)₃	b 4112	Sr₄Ir₃O₁₀	f 4003
Ir - J		Sr_xIrO_{2+x}	f 4008
IrJ₃	a 3674	Sr_yIrO_{2+y}	f 4009
Ir - K - N - O		Sr_zIrO_{2+z}	f 4007
K₃[Ir(NO₂)₆]	c 805	Ir - O - Tb	
Ir - La - Mg - 0		Tb₂Ir₂O₇	f 4023
La₂MgIrO₆	f 4017	Ir - 0 - Ti	
Ir - La - Mn - 0		IrTi₂O_x	b 1541
LaMn_{0.5}Ir_{0.5}O₃	f 4034	Ti_{0.573}Ir_{0.287}O_{0.14}	b 1541
Ir - La - Mn - 0 - Sr		Ir - 0 - TI	
SrLaMnIrO₆	f 4035	Tl₂Ir₂O₇	f 4013
Ir - La - Ni - 0		Ir - 0 - Tm	
La₂NiIrO₆	f 4040	Tm₂Ir₂O₇	f 4028
Ir - Li - Mg - 0		Ir - O - Y	
Mg₃Li₂IrO₆	f 3996	Y₂Ir₂O₇	f 4015
Ir - Li - 0		Ir - o - Yb	
Li₂IrO₃	f 3994	Yb₂Ir₂O₇	f 4029
Li₈IrO₆	f 3993	Ir - 0 - Zr	
Ir - Lu - O		IrZr₂O_x	b 1542
Lu₂Ir₂O₇	f 4030	Ir - P	
Ir - N - 0 - Rb		IrP₂	c 1411
Rb₃[Ir(NO₂)₆]	c 807	IrP₃	c 1412
Ir - N - 0 - Ti		Ir₂P	c 1410
Tl₃[Ir(NO₂)₆]	c 810	Ir - P - S	
Ir - N - Zr		IrPS	b 2895
Zr₄Ir₂N_x	c 458		c 1456
Ir - Na - 0		Ir - P - Se	
Na₂IrO₃	f 3995	IrPSe	c 1476
Ir - Nd - 0		J - K	
Nd₂Ir₂O₇	f 4019	KJ (I)	a 3509
Ir - O		KJ (II)	a 3510
IrO₂	b 1540	KJ₃	a 3511
Ir - 0 - Pb		J - K - Mn - 0	
Pb₂Ir₂O_{7-x}	f 4031	KMn^{IV}J^{VII}O₆	b 2770
Ir - 0 - Pr		K₂Mn(JO₃)₆	b 2687
Pr₂Ir₂O₇	f 4018	J - K - Ni - 0	
Ir - 0 - Pt - Sr		KNi^{IV}J^{VII}O₆	b 2772
Sr₄Ir_{0.75}Pt_{0.25}O₆	f 4077	J - K - O	
Ir - 0 - Ru		KJO₃ (I)	b 2638
Ir_xRu_{1-x}O₂	b 1544	KJO, (II)	b 2639
Ir - 0 - Ru - Sr		KJO₃ (III)	b 2640
SrRu_{1-x}Ir_xO₃	f 4041	KJO, (III')	b 2641
Ir - 0 - Sm		KJO,	b 2746
Sm₂Ir₂O₇	f 4020	K₃JO₅	b 2744
		K₄J₂O₉	b 2745

2 Alphabetical formula index

J - K - O - P l , K ₂ PbJO ₆ K ₂ Pb(JO ₃) ₆	b 2765 b 2680	J - N - T b ThNJ	c 516
J - K - O - S n K ₂ SnJO ₆	b 2761	J - N - T i TiNJ	c 518
J - K - P t K ₂ PtJ ₆	a 3762	J - N - U UNJ	c 517
J - K - R e K ₂ ReJ ₆	a 3758	J - N - Z r ZrNJ	c 519
J - K - T c K ₂ TcJ ₆	a 3756	J - N a NaJ	a 3508
J - K - T e K ₂ TeJ ₆	a 3750	J - N a - N i - 0 NaNi ^{IV} J ^{VII} O ₆	b 2771
J - K - T l K _{1-x} Tl _x J	a 3580	J - N a - 0 NaJO ₃	b 2637
J - L a LaJ ₃	a 3585	NaJO ₄	b 2741
J - L a - O LaOJ	b 2430	Na ₅ JO ₆	b 2740
J - L a - S LaSJ	b 3011	J - N b NbJ _{1,83}	a 3646
J - L i LiJ (I) LiJ (II)	a 3506 a 3507	NbJ ₃	a 3648
J - L i - N Li ₅ NJ ₂ Li ₇ N ₂ J	c 513 c 512	NbJ ₄ (II) NbJ ₅	a 3649 a 3650
J - L i - 0 LiJO ₃ (I) LiJO ₃ (II) LiJO ₃ (III) Li ₅ JO ₆	b 2634 b 2635 b 2636 b 2738	Nb ₃ J ₈ (I) Nb ₆ J ₁₁	a 3647 a 3646
J - L u LuJ ₃	a 3605	J - N b - 0 NbOJ ₂	b 2459
J - L u - 0 Lu(JO ₃) ₃ (I) Lu(JO ₃) ₃ (II)	b 2676 b 2677	NbO ₂ J	b 2458
J - L u - S LuSJ	b 3022	J - N b - S e NbSe ₂ J ₂	b 4185
J - M g MgJ ₂	a 3549	NbSe ₄ J _{0,33}	b 4186
J - M n MnJ ₂	a 3664	Nb ₁₂ Se ₄₈ J ₄	b 4186
J - M n - N a - 0 NaMn ^{IV} J ^{VII} O ₆	b 2769	J - N d NdJ ₂	a 3588
J - M n - 0 Mn(JO ₃) ₂	b 2686	NdJ ₃	a 3589
J - M o MoJ ₂ Mo ₆ J ₁₂	a 3662 a 3662	J - N d - 0 Nd(JO ₃) ₃ (I)	b 2665
J - M o - S MoSJ	b 3039	J - N d - S NdSJ	b 3015
		J - N i NiJ ₂	a 3668
		J - N i - 0 Ni(JO ₃) ₂ (I)	b 2690
		J - N p NpJ ₃	a 3611
		J - N p - 0 NpOJ	b 2439
		J - O J ₂ O ₄ J ₂ O ₅	b 1278 b 1279
		J - 0 - P - P b Pb ₈ (PO ₄) ₅ J	c 2270
		Pb ₁₀ (PO ₄) ₆ J ₂	c 2269
		J - O - P a PaO ₂ J	b 2438

J - O - P b		J - O - Y	
Pb(JO ₃) ₂	b 2679	Y(JO ₃) ₃	b 2661
J - O - P b - R b		J - O - Y b	
RbPbJO ₆	b 2767	Yb(JO ₃) ₃ (I)	b 2674
Rb ₂ Pb(JO ₃) ₆	b 2682	Yb(JO ₃) ₃ (II)	b 2675
J - O - P b - S b		YbOJ	b 2437
PbSbO ₂ J	b 2448	J - O - Z r	
J - O - P b - V		Zr(JO ₃) ₄	b 2684
Pb ₁₀ (VO ₄) ₆ J ₂	e 1983	J - O s	
J - O - P m		OsJ ₃	a 3673
PmOJ	b 2432	J - P	
J - O - h		P ₂ J ₄	a 3637
Pr(JO ₃) ₃ (I)	b 2664	J - P - S	
PrOJ	b 2431	P ₄ S ₃ J ₂ (I)	b 3028
J - O - P u		P ₄ S ₃ J ₂ (II)	b 3029
Pu(JO ₃) ₄	b 2663	J - P - S e	
PuOJ	b 2440	P ₄ Se ₃ J ₂	b 4180
J - O - R b		J - P - Z n	
RbJO ₃ (I)	b 2650	Zn ₃ PJ ₃	c 1418
RbJO ₃ (II)	b 2651	J - P a	
RbJO ₄	b 2752	PaJ ₃	a 3608
Rb ₃ JO ₅	b 2751	PaJ ₅	a 3609
J - O - R b - S n		J - P b	
RbSnJO ₆	b 2763	PbJ ₂ (I) (Polytyp 2H)	a 3626
J - O - S		PbJ ₂ (II) (Polytyp 4H)	a 3627
(JO) ₂ SO ₄	b 3790	PbJ ₂ (III) (Polytyp 6H)	a 3628
J ₂ O ₃ · SO ₃	b 3790	PbJ ₂ (Polytypen 2H...48 R)	a 3625
J - O - S b		J - P b - S	
Sb ₃ O ₄ J	b 2447	Pb ₂ SJ ₂	b 3027
Sb ₅ O ₇ J (I)	b 2444	Pb ₅ S ₂ J ₆	b 3026
Sb ₅ O ₇ J (II)	b 2445	J - P d	
Sb ₈ O ₁₁ J ₂	b 2446	PdJ ₂ (I)	a 3671
J - O - S c		PdJ ₂ (II)	a 3672
Sc(JO ₃) ₃ (I)	b 2660	J - P r	
J - O - S e		PrJ ₃	a 3587
(JO) ₂ SeO ₄	b 4409	J - P r - S	
J ₂ O ₃ · SeO ₃	b 4409	PrSJ	b 3014
J - O - S m		J - P t	
Sm(JO ₃) ₃ (I)	b 2666	PtJ ₄ (I)	a 3675
SmOJ	b 2433	J - P t - R b	
J - O - S r		Rb ₂ PtJ ₆	a 3764
Sr ₄ OJ ₆	b 2425	J - P u	
J - O - T a		PuJ ₃	a 3612
TaO ₂ J	b 2460	J - R a	
J - O - T b		RaJ ₂	a 3555
Tb(JO ₃) ₃	b 2669	J - R b	
J - O - T l		RbJ (I)	a 3521
TlJO ₃	b 2659	RbJ (II)	a 3522
J - O - T m		J - R b - R e	
Tm(JO ₃) ₃	b 2673	Rb ₂ ReJ ₆	a 3760
TmOJ	b 2436	J - R b - S n	
J - O - W		Rb ₂ SnJ ₆	a 3741
WO ₂ J ₂	b 2461		

2 Alphabetical formula index

J - Rb - Tc		J - Sr	
Rb ₂ TcJ ₆	a 3757	SrJ ₂	a 3551
J - Rb - Te		J - Ta	
Rb ₂ TeJ ₆ (I)	a 3752	TaJ ₄ (II)	a 3654
J - Rb - Tl		TaJ ₅	a 3655
Rb _{1-x} Tl _x J	a 3581	Ta ₆ J ₁₄	a 3652
J - Re		Ta ₆ J ₁₅	a 3653
ReJ ₃	a 3665	J - Tb	
J - Rh		TbJ ₃	a 3596
RhJ ₃	a 3670	J - Te	
J - Ru		TeJ ₄ (I)	a 3658
RuJ ₃	a 3669	TeJ ₄ (II)	a 3659
J - S - Sb		TeJ _x	a 3656
SbJ ₃ · 3 S ₈	a 3711	Te ₂ J ₂	a 3657
SbSJ (I)	b 3032	J - Th	
SbSJ (II)	b 3033	ThJ ₂	a 3606
J - S - Sb - Se		ThJ ₄	a 3607
SbS _x Se _{1-x} J (I)	b 4182	J - Ti	
J - S - Se - Sn		TiJ ₂	a 3629
SnJ ₄ · 2 SeS ₇	a 3709	TiJ ₃	a 3630
J - S - Sm		TiJ ₄ (I)	a 3631
SmSJ	b 3016	TiJ ₄ (II)	a 3632
J - S - Sn		J - Ti - Zr	
SnJ ₄ · 2 S ₈ (I)	a 3708	Ti _x Zr _{1-x} J ₃	a 3634
Sn ₂ SJ ₂ (I)	b 3024	J - Tl	
Sn ₂ SJ ₂ (II)	b 3025	TlJ (I)	a 3576
Sn ₄ SJ ₆	b 3023	TlJ (II)	a 3577
Sn ₇ S ₃ J ₈	b 3024	TlJ (III)	a 3578
J - S - Tb		Tl ^I J ₃	a 3579
TbSJ	b 3018	J - Tm	
J - S - Tl		TmJ ₂	a 3600
TlSJ	b 3009	TmJ ₃	a 3601
J - S - Y		J - U	
YSJ	b 3010	UJ ₃	a 3610
J - S - Yb		J - V	
YbSJ	b 3021	VJ ₂	a 3644
J - Sb		VJ ₃	a 3645
SbJ ₃	a 3639	J - W	
SbJ ₅	a 3640	WJ ₂	a 3663
J - Sb - Se		W ₆ J ₁₂	a 3663
SbSeJ (I)	b 4183	J - Y	
J - Sb - Te		YJ ₃	a 3584
SbTeJ	b 4476	J - Yb	
J - Sc		YbJ ₂ (I)	a 3602
ScJ ₃	a 3583	YbJ ₂ (II)	a 3603
J - Si		YbJ ₃	a 3604
SiJ ₄	a 3618	J - Zn	
J - Sm		ZnJ ₂ (I)	a 3556
SmJ ₂	a 3590	ZnJ ₂ (II)	a 3557
SmJ ₃	a 3591	ZnJ ₂ (III)	a 3558
J - Sn		J - Zr	
SnJ ₂	a 3623	ZrJ ₃	a 3633
SnJ ₄	a 3624		

2 Alphabetisches Formelverzeichnis

K - L a - L i - N b - 0 - T i				K - L i - N b - 0 - S r - T i	
$\text{Li}_4\text{K}_4\text{La}_2\text{Ti}_4\text{Nb}_6\text{O}_{30}$	e	2523		$\text{Li}_4\text{K}_4\text{Sr}_2\text{Ti}_2\text{Nb}_8\text{O}_{30}$	e 2491
K - L a - M g - 0 - T e				K - L i - N b - 0 - T a	
KMgLaTeO_6	b	4685		$\text{K}_3\text{Li}_2(\text{Ta}_x\text{Nb}_{1-x})_5\text{O}_{15}$	e 2990
K - L a - M o - 0				$\text{Li}_2\text{K}_3(\text{Nb}_{1-x}\text{Ta}_x)_5\text{O}_{15} \text{ (I)}$	e 3326
$\text{KLa}(\text{MoO}_4)_2$	f	555		$\text{Li}_2\text{K}_3(\text{Nb}_{1-x}\text{Ta}_x)_5\text{O}_{15} \text{ (II)}$	e 3327
$\text{K}_5\text{La}(\text{MoO}_4)_4 \text{ (I)}$	f	553		K - L i - 0 - R b - S	
$\text{K}_5\text{La}(\text{MoO}_4)_4 \text{ (II)}$	f	554		$\text{Rb}_x\text{K}_{1-x}\text{LiSO}_4 \text{ (I)}$	b 3201
K - L a - N - N i - 0				$\text{Rb}_x\text{K}_{1-x}\text{LiSO}_4 \text{ (II)}$	b 3202
$\text{K}_{1+4x}\text{La}[\text{Ni}(\text{NO}_2)_6]_{1+x}$	c	783		$\text{Rb}_x\text{K}_{1-x}\text{LiSO}_4 \text{ (III)}$	b 3203
K - L a - N b - 0				K - L i - O - S	
$\text{K}_{0.5}\text{La}_{0.5}\text{Nb}_2\text{O}_6$	e	2273		$\text{KLiSO}_4 \text{ (I)}$	b 3169
$\text{K}_2\text{LaNb}_5\text{O}_{15}$	e	2272		$\text{KLiSO}_4 \text{ (II)}$	b 3170
K - L a - N b - 0 - P b				K - L i - 0 - T a	
$\text{K}_{1+x}\text{La}_x\text{Pb}_{2-2x}\text{Nb}_5\text{O}_{15}$	e	2464		$\text{Li}_2\text{K}_3\text{Ta}_5\text{O}_{15} \text{ (II)}$	e 2990
K - L a - N b - 0 - S r				K - L i - 0 - T i	
$[(\text{KNbO}_3)_{1-x}(\text{SrNb}_2\text{O}_6)_x]_{1-y} \cdot [\text{LaNb}_3\text{O}_9]_y$	e	2276		$\text{K}_2\text{Li}_{0.67}\text{Ti}_{7.33}\text{O}_{16}$	e 722
K - L a - N b - 0 - T i				K - L i - O - W	
$(\text{K}, \text{La})_{1.5}(\text{Ti}, \text{Nb})_{2.5}\text{O}_{7.5}$	e	2521		$\text{K}_x\text{Li}_y\text{WO}_3$	f 1294
$\text{K}_x\text{La}_{6-x}\text{Ti}_{8-2x}\text{Nb}_{2+2x}\text{O}_{30} \text{ (I)}$	e	2521		K - L u - M o - O	
$\text{K}_x\text{La}_{6-x}\text{Ti}_{8-2x}\text{Nb}_{2+2x}\text{O}_{30} \text{ (II)}$	e	2522		$\text{KLu}(\text{MoO}_4)_2 \text{ (I)}$	f 843
K - L a - N b - 0 - W				$\text{KLu}(\text{MoO}_4)_2 \text{ (II)}$	f 844
$\text{LaK}_5\text{Nb}_8\text{W}_2\text{O}_{30}$	f	1863		$\text{K}_5\text{Lu}(\text{MoO}_4)_4 \text{ (I)}$	f 840
K - L a - O				$\text{K}_5\text{Lu}(\text{MoO}_4)_4 \text{ (II)}$	f 841
KLaO_2	e	95		$\text{K}_5\text{Lu}(\text{MoO}_4)_4 \text{ (III)}$	f 842
K - L a - 0 - S i				K - L u - 0	
KLaSiO_4	d	2181		KLuO_2	e 247
	d	2187		K - L u - O - W	
	d	526		$\text{KLu}(\text{WO}_4)_2 \text{ (II)}$	f 1664
K - L a - 0 - S r - T i				K - M g - M o - O	
$\text{Sr}_{1-x}(\text{K}_{0.5}\text{La}_{0.5})_x\text{TiO}_3$	e	875		$\text{K}_2\text{Mg}_2(\text{MoO}_4)_3$	f 444
K - L a - O - T !				K - M g - N	
$(\text{K}, \text{La})\text{TiO}_3$	e	866		KMgN	c 278
K - L a - O - W				K - M g - O - P	
$\text{KLa}(\text{WO}_4)_2$	f	1468		$\text{KMg}(\text{PO}_3)_3 \text{ (I)}$	c 1610
$\text{K}_{1-3x}\text{La}_{1+x}(\text{WO}_4)_2$	f	1468		$\text{KMg}(\text{PO}_3)_3 \text{ (II)}$	c 1611
K - L i - N a - N b - 0				$\text{K}_2\text{Mg}(\text{PO}_3)_4$	c 1609
$\text{K}_4\text{Na}_2\text{Li}_4\text{Nb}_{10}\text{O}_{30}$	e	2108		K - M g - O - S	
K - L i - N a - 0 - S i - S n				$\text{K}_2\text{Mg}_2(\text{SO}_4)_3$	b 3220
$(\text{K}, \text{Na})\text{Li}_3[\text{Sn}_2\text{Si}_{12}\text{O}_{30}]$	d	719		K - M g - 0 - S b	
K - L i - I % - - 0				$\text{K}_2\text{Mg}_{3.33}\text{Sb}_{4.67}\text{O}_{16}$	c 2973
$(\text{K}_2\text{O})_x(\text{Li}_2\text{O})_y(\text{Nb}_2\text{O}_5)_{1-x-y} \text{ (I)}$	e	2091		K - M g - 0 - S i	
$(\text{K}_2\text{O})_x(\text{Li}_2\text{O})_y(\text{Nb}_2\text{O}_5)_{1-x-y} \text{ (II)}$	e	2092		$\text{KMg}_{0.5}\text{Si}_{2.5}\text{O}_6$	d 69
$\text{K}_3\text{Li}_2\text{Nb}_5\text{O}_{15} \text{ (I)}$	e	2093		K_2MgSiO_4	d 67
$\text{K}_3\text{Li}_2\text{Nb}_5\text{O}_{15} \text{ (II)}$	e	2094		$\text{K}_2\text{MgSi}_3\text{O}_8$	d 68
$\text{K}_{6-x-y}\text{Li}_{4+x}\text{Nb}_{10+y}\text{O}_{30}$	e	2093		$\text{K}_2\text{Mg}_5[\text{Si}_{12}\text{O}_{30}]$	d 70
K - L i - N b - 0 - S r				K - M g - 0 - T i	
$\text{LiKSr}_4\text{Nb}_{10}\text{O}_{30}$	e	2159		$\text{K}_{0.8}\text{Mg}_{0.4}\text{Ti}_{1.6}\text{O}_4$	e 742
$\text{Li}_{1-2x}\text{KSr}_{4+x}\text{Nb}_{10}\text{O}_{30}$	e	2160		$\text{K}_2\text{MgTi}_7\text{O}_{16}$	e 743
				K - M n - 0	
				KMnO_4	f 2431
				K_2MnO_4	f 2429
				$\text{K}_3\text{Mn}_2\text{O}_8$	f 2430

2 Alphabetical formula index

K_4MnO_4	d 2386	K - M o - O - T b	
$K_{2-p}Mn_8O_{16}$ (I)	f 2427	$KTb(MoO_4)_2$ (I)	f 716
$K_{2-p}Mn_8O_{16}$ (II)	f 2428	$KTb(MoO_4)_2$ (II)	f 717
K - M n - O - P		$K_5Tb(MoO_4)_4$	f 715
$KMn(PO_3)_3$	c 1986	K - M o - O - T m	
K - M n - O - S		$KTm(MoO_4)_2$	f 800
$K_2Mn_2(SO_4)_3$	b 3369	$K_5Tm(MoO_4)_4$ (I)	f 797
K - M n - O - S b		$K_5Tm(MoO_4)_4$ (II)	f 798
$K_2Mn_5Sb_3O_{16}$	c 3147	$K_5Tm(MoO_4)_4$ (III)	f 799
K - M n - O - S i - Z n		K - M o - O - V	
$K_2Zn_4Mn_2Si_4O_{15}$	d 895	$K_xV_xMo_{1-x}O_3$ (I)	f 951
K - M o - N d - O		$K_xV_xMo_{1-x}O_3$ (II)	f 952
$KNd(MoO_4)_2$ (I)	f 610	$K_xV_xMo_{1-x}O_3$ (IV)	f 953
$KNd(MoO_4)_2$ (II)	f 611	K - M o - O - Y	
$K_5Nd(MoO_4)_4$ (I)	f 608	$KY(MoO_4)_2$	f 533
$K_5Nd(MoO_4)_4$ (II)	f 609	$K_5Y(MoO_4)_4$ (I)	f 531
K - M o - O		$K_5Y(MoO_4)_4$ (II)	f 532
$K_{0.26}MoO_3$	f 407	K - M o - O - Y b	
$K_{0.28}MoO_3$	f 406	$KYb(MoO_4)_2$	f 822
$K_{0.85}Mo_6O_{17}$	f 405	$K_5Yb(MoO_4)_4$ (I)	f 819
$KMoO_4$	f 415	$K_5Yb(MoO_4)_4$ (II)	f 820
K_2MoO_4 (I)	f 408	$K_5Yb(MoO_4)_4$ (III)	f 821
K_2MoO_4 (II)	f 409	K - N	
K_2MoO_4 (III)	f 410	KN_3 (I)	c 607
$K_2Mo_2O_7$	f 411	KN_3 (II)	c 608
$K_2Mo_3O_{10}$	f 412	K - N - N a - O - S	
$K_2Mo_4O_{13}$ (I)	f 413	$KNaSO_3N_2O_2$	b 4099
$K_2Mo_4O_{13}$ (II)	f 414	K - N - N i - O	
$K_4[Mo_4O_{12}(O_2)_2]$	f 415	$K_3[Ni^{III}(NO_2)_6]$	c 759
K_xMoO_3 (I)	f 403	$K_4[Ni^{II}(NO_2)_6]$	c 758
K_xMoO_3 (II)	f 404	K - N - N i - O - P b	
K - M o - O - P		$K_2Pb[Ni(NO_2)_6]$	c 792
$K(MoO_2)PO_4$	c 1974	K - N - N i - O - S m	
$KPO, . MoO_3$	c 1974	$K_{1+4x}Sm[Ni(NO_2)_6]_{1+x}$	c 790
K - M o - O - P b		K - N - N i - O - S r	
$K_2Pb(MoO_4)_2$	f 885	$K_2Sr[Ni(NO_2)_6]$	c 764
K - M o - O - P r		K - N - N i - O - Y	
$KPr(MoO_4)_2$	f 584	$K_5Y[Ni(NO_2)_6]_2$	c 778
$K_5Pr(MoO_4)_4$	f 583	K - N - O	
K - M o - O - S		KNO_2 (I)	c 653
K_2MoOS_3	f 1244	KNO , (II)	c 654
$K_2MoO_2S_2$	f 1241	KNO , (III)	c 655
K - M o - O - S c		$K(NO_2)_x(NO_3)_{1-x}$ (II)	c 1072
$KSc(MoO_4)_2$ (I)	f 515	KNO_3 (I)	c 851
$KSc(MoO_4)_2$ (II)	f 516	KNO , (II)	c 852
K - M o - O - S m		KNO , (III)	c 853
$KSm(MoO_4)_2$	f 642	KNO_3 (IV)	c 854
$K_5Sm(MoO_4)_4$ (I)	f 640	KNO , (VIII)	c 855
$K_5Sm(MoO_4)_4$ (II)	f 641	K - N - O - O s	
K - M o - O - S r		$K(OsO_3N)$	f 3985
$SrK_2(MoO_4)_2$	f 455	K - N - O - P I	
		$K_2[Pd(NO_2)_4]$	c 801

K - N - 0 - P r		$(K_{1-x}Na_x)_2SO_4$ (II)	b 3175
$K_3[Pr_2(NO_3)_9]$	c 956	$K_{3-x}Na(SO_4)_{2-0,5x}$	b 3173
K - N - 0 - P t		K - N a - 0 - S i - Z r	
$K_2[Pt(NO_2)_4]$	c 811	$(K,Na)_2ZrSi_6O_{15}$	d 813
K - N - 0 - P u		K - N a - 0 - T a	
$K_2[Pu(NO_3)_6]$	c 961	$Na_xK_{1-x}TaO_3$	e 2991
K - N - 0 - R b		K - N a - O - W	
$Rb_xK_{1-x}NO_3$ (I)	c 866	$Na_xK_yWO_3$ (I)	f 1295
$Rb_xK_{1-x}NO_3$ (II)	c 867	$Na_xK_yWO_3$ (II)	f 1296
$Rb_xK_{1-x}NO_3$ (II')	c 868	$Na_xK_yWO_3$ (III)	f 1297
$Rb_xK_{1-x}NO_3$ (III)	c 869	K - N b - N d - 0	
K - N - 0 - R h		$K_2NdNb_5O_{15}$	e 2309
$K_3[Rh(NO_2)_6]$	c 793	K - N b - 0	
K - N - O - S		$KNbO_3$ (I)	e 2080
$K_2SO_3N_2O_2$	b 4098	$KNbO_3$ (II)	e 2081
$K_4[(SO_3)_2NO]_2$ (I)	b 4096	$KNbO_3$ (III)	e 2082
$K_4[(SO_3)_2NO]_2$ (II)	b 4097	$KNbO_3$ (IV)	e 2083
K - N - O - S e		KNb_3O_8 (I)	e 2087
$K_3(NSeO_2)_3$	b 4448	KNb_3O_8 (II)	e 2088
K - N - O - U		$K_2Nb_8O_{21}$	e 2089
$KUO_2(NO_3)_3$	c 993	K_3NbO_4	e 2079
K - N - Z n		K_3NbO_8	e 2086
$K_2Zn(N_3)_4$	c 620	$K_4Nb_6O_{17}$	e 2085
K - N a - N b - 0		$K_6Nb_{44}O_{113}$	e 2090
$K_{1-x}Na_xNbO_3$ (I)	e 2095	$K_{12}Nb_{14}O_{41}$	e 2084
$K_{1-x}Na_xNbO_3$ (I')	e 2096	K - N b - 0 - P b	
$K_{1-x}Na_xNbO_3$ (II)	e 2097	$(KNbO_3)_x(PbNb_2O_6)_{1-x}$	e 2435
$K_{1-x}Na_xNbO_3$ (II')	e 2098	$KPb_2Nb_5O_{15}$	e 2436
$K_{-x}Na_xNbO_3$ (II'')	e 2099	$K_{2x}Pb_{1-x}Nb_2O_6$	e 2435
$K_{1-x}Na_xNbO_3$ (II''')	e 2100	K - N b - 0 - P b - S r	
$K_{-x}Na_xNbO_3$ (II''')	e 2101	$K(Pb_{1-x}Sr_x)_2Nb_5O_{15}$	e 2442
$K_{1-x}Na_xNbO_3$ (III)	e 2102	K - N b - 0 - P b - T i	
$K_{1-x}Na_xNbO_3$ (III')	e 2103	$(PbTi)_{1-x}(KNb)_xO_3$ (I)	e 2565
$K_{-x}Na_xNbO_3$ (III'')	e 2104	K - N b - 0 - P b - T i - Z r	
$K_{-x}Na_xNbO_3$ (III''')	e 2105	$(K_xPb_{1-x})[(Ti_{1-y}Zr_y)_{1-x}Nb_x]O_3$ (I)	e 2624
$K_{1-x}Na_xNbO_3$ (IV)	e 2106	$(K_xPb_{1-x})[(Ti_{1-y}Zr_y)_{1-x}Nb_x]O_3$	
$K_{-x}Na_xNbO_3$ (IV')	e 2107	(II)	e 2625
K - N a - N b - 0 - S b		K - N b - 0 - P r	
$Na_{-x}K_xSb_xNb_{1-x}O_3$ (II)	e 2654	$K_2PrNb_5O_{15}$	e 2298
K - N a - N b - 0 - T a		K - N b - 0 - S i	
$(NaNbO_3)_{1-x}(KTaO_3)_x$ (I)	e 3328	$K_6Nb_6Si_4O_{26}$	d 836
$(NaNbO_3)_{1-x}(KTaO_3)_x$ (II)	e 3329	$K_8Nb_{14}Si_4O_{47}$	d 837
$(NaNbO_3)_{1-x}(KTaO_3)_x$ (III)	e 3330	K - N b - 0 - S m	
K - N a - 0 - P - P b		$K_2SmNb_5O_{15}$	e 2320
$NaKPb_8(PO_4)_6$	c 1904	K - N b - 0 - S r	
K - N a - O - S		$(KNbO_3)_x(SrNb_2O_6)_{1-x}$ (II)	e 2158
$(K,Na)_3Na(SO_4)_2$	b 3173	$KSr_2Nb_5O_{15}$	e 2158
$KNaSO_4$	b 3171	K - N b - 0 - S r - T a	
$(K,Na)_2SO_4$	b 3173	$Sr_2KTa_{5-x}Nb_xO_{15}$	e 3026
$K_3Na(SO_4)_2$ (I)	b 3172	K - N b - 0 - S r - T i	
$K_3Na(SO_4)_2$ (II)	b 3171	$KSr_5TiNb_9O_{30}$	e 2490
	b 3173		
$(K_{1-x}Na_x)_2SO_4$ (I)	b 3174		

2 Alphabetical formula index

K - Nb - O - Sr - W			
$K_3Sr_3WNb_9O_{30}$	f	1852	
$K_4Sr_2Nb_8W_2O_{30}$	f	1853	
$K_5SrNb_7W_3O_{30}$	f	1854	
K - Nb - O - Ta			
$KNb_xTa_{1-x}O_3$ (I)	e	3325	
K - Nb - O - Tb			
$K_2TbNb_5O_{15}$	e	2 3 5 2	
K - Nb - O - Te			
$KNbTeO_6$	b	4750	
K - Nb - O - Ti			
$KTiNbO_5$	e	2483	
KTi_3NbO_9	e	2484	
K - Nb - O - W			
$K_6W_4Nb_6O_{30}$	f	1845	
$K_xNb_xW_{1-x}O_3$ (I)	f	1842	
$K_xNb_xW_{1-x}O_3$ (II a)	f	1843	
$K_xNb_xW_{1-x}O_3$ (II b)	f	1844	
$K_xNb_xW_{1-x}O_3$ (III)	f	1845	
K - Nb - O - Y			
$K_2YNb_5O_{15}$	e	2256	
K - Nd - O			
$KNdO_2$	e	143	
K - Nd - O - S			
$KNd(SO_4)_2$	b	3308	
K - Nd - O - Si			
$KNdSiO_4$	d	1774	
	d	2181	
$KNd_9[(SiO_4)_6O_2]$	d	2187	
$K_3Nd[Si_6O_{15}]$	d	576	
	d	575	
K - Nd - O - Ta			
$K_{0.5}Nd_{0.5}Ta_2O_6$	e	3116	
K - Nd - O - Ti			
$KNdTi_2O_6$	e	901	
K - Nd - O - W			
$KNd(WO_4)_2$ (I)	f	1519	
$KNd(WO_4)_2$ (II)	f	1 5 2 0	
$K_{1-3x}Nd_{1+x}(WO_4)_2$ (I)	f	1521	
$K_{1-3x}Nd_{1+x}(WO_4)_2$ (II)	f	1522	
K - Ni - O			
$K_{0.23}NiO_{1.8}$	f	3775	
$KNiO_{2.5}$	f	3777	
K_xNiO_2	f	3776	
K - Ni - O - P			
$KNi(PO_3)_3$	c	2051	
K - Ni - O - S			
$K_2Ni_2(SO_4)_3$	b	3410	
K - Ni - O - Sb			
$K_2Ni_{3.33}Sb_{4.67}O_{16}$	c	3205	
K - Ni - O - Ti			
$K_2NiTi_7O_{16}$	e	1230	
K - Np - O			
K_2NpO_4	e	613	
K - O			
KO_2 (I)	b	50	
KO_2 (II)	b	51	
KO_3	b	52	
K_2O (I)	b	46	
K_2O (II)	b	47	
K_2O (III)	b	48	
K_2O_2	b	49	
K - O - Os			
K_3OsO_5	b	2744	
K - O - P			
$(KPO_3)_x$ (I)	c	1540	
$(KPO_3)_x$ (II)	c	1541	
$(KPO_3)_x$ (III)	c	1542	
$(KPO_3)_x$ (IV)	c	1543	
$(KPO_3)_x$ (V)	c	1544	
K - O - P - PI,			
$KPbPO_4$ (I)	c	1899	
$KPbPO_4$ (II)	c	1900	
$K_2Pb(PO_3)_4$ (I)	c	1902	
$K_2Pb(PO_3)_4$ (II)	c	1903	
$K_2Pb_8(PO_4)_6$	c	1901	
K - O - P - Pb - S			
$KPb_3PO_4(SO_4)_2$	c	2388	
$K_4Pb_6(PO_4)_4(SO_4)_2$	c	2389	
K - O - P - Pb - Se			
$K_4Pb_6(PO_4)_4(SeO_4)_2$	c	2399	
K - O - P - S - Sr			
$KSr_3PO_4(SO_4)_2$	c	2384	
K - O - P - Sr			
$KSrPO_4$ (I)	c	1656	
$KSrPO_4$ (II)	c	1657	
$K_2Sr(PO_3)_4$	c	1658	
K - O - P - Ta			
$K_{0.52}P_{1.32}Ta_2O_{8.56}$	b	1122	
$KPTa_4O_{13}$	b	1123	
K - O - P - Th			
$KTh_2(PO_4)_3$	c	1854	
K - O - P - Ti			
$KTiO(PO_4)$	c	1917	
$KTi_2(PO_4)_3$	c	1918	
K - O - P - Zn			
$KZn(PO_3)_3$ (I)	c	1687	
$KZn(PO_3)_3$ (II)	c	1688	
$K_2Zn(PO_3)_4$	c	1686	
K - O - P - Zr			
$KZr_2(PO_4)_3$	c	1935	
K - O - Pa			
$KPaO_3$	e	270	

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K - O - Pb					
KPbO ₂ (I)	d	3298	K - O - Rh		
K ₂ PbO ₂	d	3295	KRhO ₂	f	3876
K ₂ PbO ₃ (I)	d	3299	K - O - Ru		
K ₂ PbO ₃ (II)	d	3300	KRuO ₄	f	3823
K ₂ Pb ₂ O ₃	d	3296	K - O - S		
K ₂ Pb ₃ O ₇	d	3301	K ₂ SO ₄ (I)	b	3165
K ₄ PbO ₃	d	3294	K ₂ SO ₄ (II)	b	3166
K ₄ PbO ₄	d	3297	K ₂ S ₂ O ₅	b	4010
K - O - Pb - S			K ₂ S ₂ O ₆	b	3975
K ₂ Pb(SO ₄) ₂	b	3331	K ₂ S ₂ O ₇ (II)	b	4012
K - O - Pb - Sb - Ti - Zr			K ₂ S ₂ O ₈	b	4026
(KSbO ₃) _x [Pb(Zr _y Ti _{1-y})O ₃] _{1-x}	e	1427	K ₂ [S ₃ O ₆]	b	3994
	e	1428	K ₂ S ₅ O ₁₆	b	4022
(K _x Pb _{1-x})[Sb _x (Ti _{1-y} Zr _y) _{1-x}]O ₃ (I)	e	1427	K ₂ S ₆ O ₆	b	3995
(K _x Pb _{1-x})[Sb _x (Ti _{1-y} Zr _y) _{1-x}]O ₃ (II)	e	1428	K ₈ (SO ₄)S ₃	b	3832
K - O - Pb - Se			K - O - S - S c		
K ₂ Pb(SeO ₄) ₂	b	4315	KSc(SO ₄) ₂	b	3293
K - O - Pb - Si			K - O - S - Se		
K ₂ Pb ₂ Si ₂ O ₇	d	727	K ₂ Se(SO ₃) ₂	b	4434
K ₂ Pb ₄ Si ₈ O ₂₁	d	728	K - O - S - S m		
K - O - Pb - Sn			K ₈ Sm ₂ (SO ₄) ₇	b	3311
K ₂ SnPb _{1-x} O ₃	d	3343	K - O - S - Sn		
K - O - Pb - Ta - Ti			K ₂ Sn(SO ₄) ₂	b	3327
(PbTi) _x (KTa) _{1-x} O ₃	e	3268		b	3328
K - O - Pb - Ti			K ₂ Sn ₂ (SO ₄) ₃	b	3328
K _{2x} Pb _{1-x} TiO ₃	e	988	K ₂ Sn ₃ (SO ₄) ₄	b	3328
K - O - Pb - TI			K ₄ Sn ₃ (SO ₄) ₅	b	3328
K ₂ [Pb ^{II} Pb ^{IV} Tl _{2(1-x)}]O ₄ (I)	d	3330	K _{2-2x} Sn _{1+x} (SO ₄) ₂	b	3328
K ₂ [Pb ^{II} Pb ^{IV} Tl _{2(1-x)}]O ₄ (II)	d	3331	K - O - S - S r		
K - O - Pb - V			K ₂ Sr(SO ₄) ₂	b	3236
KPbVO ₄ (II)	e	1808	K - O - S - Te		
K ₂ Pb ₈ (VO ₄) ₆	e	1809	K ₂ Te(S ₂ O ₃) ₂	b	4826
K - O - Pr			K - O - S - TI		
KPr ^{III} O ₂	e	130	KTI(SO ₄) ₂	b	3284
K ₂ Pr ^{IV} O ₃	e	132	K - O - S - U		
K _{1+0.333x} Pr ^{III} _{1-x} Pr ^{IV} _{0.667x} O ₂	e	131	K ₄ (UO ₂)(SO ₄) ₃	b	3764
K - O - Pr - S			K - O - S - V		
KPr(SO ₄) ₂	b	3303	KV(SO ₄) ₂	b	3347
K - O - Pr - Ta			K - O - S - W		
K _{0.5} Pr _{0.5} Ta ₂ O ₆	e	3106	K ₂ WOS ₃	f	2404
K - O - Pr - W			K - O - S - Zn		
KPr(WO ₄) ₂ (I)	f	1498	K ₂ Zn ₂ (SO ₄) ₃	b	3249
KPr(WO ₄) ₂ (II)	f	1499	K - O - Sb		
K - O - R b - T a			KSbO ₃ (I)	c	2954
K _{1-x} Rb _x TaO ₃	e	2996	KSbO ₃ (II)	c	2955
K - O - Re			KSbO ₃ (III)	c	2956
KReO ₄	f	2763	KSb ^{III} ₁ Sb ^V _{y-t} O _z	c	2957
K ₃ ReO ₅	b	2744	K ₃ Sb ₅ O ₁₄	c	2958
K _x ReO ₃ (I)	f	2761	K ₄ Sb ₂₀ O ₄₈	c	2957
K _x ReO ₃ (II)	f	2762	K ₆ Sb ₁₀ O ₂₇	c	2958
K - O - Re - S			K - O - S b - T a		
KReO ₃ S	f	2949	KSb _x Ta _{1-x} O ₃	e	3279

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K - 0 - Sb - Zn			K - 0 - Sr - Ta		
$K_2Zn_{3,33}Sb_{4,67}O_{16}$	c	3000	$Sr_2KTa_5O_{15}$	e	3026
K - 0 - Sc			K - 0 - Sr - V		
$KScO_2$	e	48	$KSrVO_4$ (II)	e	1633
K - 0 - Sc - Ti			K - 0 - T a		
$K_{0,75}Sc_{0,75}Ti_{1,25}O_4$	e	847	$KTaO_3$	e	2987
K - 0 - Sc - W			$K_2Ta_4O_{11}$	e	2988
$KSc(WO_4)_2$ (I)	f	1435	K_3TaO_4	e	2986
$KSc(WO_4)_2$ (II)	f	1436	K_3TaO_8	e	2989
K - 0 - Se			K - 0 - Ta - Te		
K_2SeO_4 (II)	b	4278	$KTaTeO_6$	b	4754
K - 0 - Se - Sr			K - 0 - Ta - V		
$K_2Sr(SeO_4)_2$	b	4293	$K_{0,32}V_{0,04}Ta_2O_{5,26}$	b	1124
K - 0 - Si			K - 0 - Ta - W		
$K_2Si_2O_5$	d	24	$KTaW_2O_9$	f	1901
$K_2Si_4O_9$ (I)	d	25	$K_xTa_xW_{1-x}O_3$ (I)	f	1902
$K_2Si_4O_9$ (II)	d	26	$K_xTa_xW_{1-x}O_3$ (II a)	f	1903
$K_6Si_2O_7$	d	23	$K_xTa_xW_{1-x}O_3$ (II b)	f	1904
K - 0 - Si - Sn			$K_xTa_xW_{1-x}O_3$ (III)	f	1905
$K_2Sn[Si_3O_9]$	d	718	K - 0 - Tb		
K - 0 - Si - Sr			$KTbO_3$	e	189
$K_4SrSi_3O_9$	d	125	$K_2Tb^{IV}O_3$ (I)	e	190
$K_8SrSi_{10}O_{25}$	d	126	$K_2Tb^{IV}O_3$ (II)	e	191
K - 0 - Si - Ta			K - 0 - Tb - W		
$K_6Ta_6Si_4O_{26}$	d	841	$KTb(WO_4)_2$ (I)	f	1576
$K_8Ta_{14}Si_4O_{47}$	d	842	$KTb(WO_4)_2$ (II)	f	1577
$K_{10}Ta_{22}Si_4O_{68}$	d	843	K - 0 - T c		
K - 0 - Si - Ti			$KTcO_4$	f	2707
$K_2Ti[Si_3O_9]$	d	776	K_3TcO_5	b	2744
$K_2TiSi_6O_{15}$	d	777	K - 0 - Te		
K - 0 - Si - Y			K_2TeO_3	b	4502
$KYSiO_4$	d	2181	K_2TeO_4	b	4635
	d	2187	$K_2Te_4O_{12}$	b	4623
K - 0 - Si - Zn			K - 0 - Te - V		
$KZn_{0,5}Si_{2,5}O_6$	d	187	$KTeVVO_5$	e	1835
K - 0 - Si - Zr			$KVTeO_5$	b	4554
$K_2ZrSi_2O_7$ (I)	d	809	K - 0 - T h		
$K_2ZrSi_2O_7$ (II)	d	810	K_2ThO_3	e	257
$K_2ZrSi_2O_7$ (III)	d	811	K - 0 - Ti		
$K_2Zr[Si_3O_9]$	d	812	K_2TiO_3 (I)	e	717
K - 0 - Sm			K_2TiO_3 (II)	e	718
$KSmO_2$	e	154	$K_2Ti_2O_5$	e	719
K - 0 - Sm - W			$K_2(Ti_2^{III}Ti_6^{IV})O_{16}$	e	715
$KSm(WO_4)_2$ (II)	f	1536	$K_2Ti_6O_{13}$	e	720
$K_{1-3x}Sm_{1+x}(WO_4)_2$ (I)	f	1537	$K_3Ti_8O_{17}$	e	716
K - 0 - Sn			K_4TiO_4	d	2386
K_2SnO_3 (I)	d	3148	K_xTiO_2	e	715
K_2SnO_3 (II)	d	3149	K - 0 - Ti - V		
$K_2Sn_3O_7$	d	3150	$K_{0,8}Ti_{1,2}V_{0,8}O_4$	e	1812
K_4SnO_4	d	3147	K - 0 - Ti - W		
K - 0 - Sn - Ti			$K_{2x}Ti_xW_{1-x}O_3$	f	1740
$K_2Sn_xTi_{1-x}O_3$	e	960	K - 0 - Ti - Zn		
			$K_2ZnTi_7O_{16}$	e	800

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K - O - Ti		K_2WO_4 (III)	f 1291
KTiO	d 8366	$K_2W_3O_{10}$	f 1292
KTiO ₂	d 8367	$K_2W_4O_{13}$	f 1293
K - O - Tm		$K_2W_6O_{19}$	f 1288
KTmO ₂	e 229	K_2WO_3 (I)	f 1284
K - O - Tm - W		K_2WO_3 (II)	f 1285
KTm(WO ₄) ₂ (I)	f 1636	K_2WO_3 (III)	f 1286
KTm(WO ₄) ₂ (II)	f 1637	K_2WO_3 (IV)	f 1287
K - O - U		$K_xWO_3 + 0,5x$	f 1288
KUO,	e 320	K - O - W - Y	
(K,U)O _{2+x}	e 319	KY(WO ₄) ₂ (I)	f 1453
K ₂ UO ₄ (I)	e 322	KY(WO ₄) ₂ (II)	f 1454
K ₂ UO ₄ (II)	e 323	K - O - W - Yb	
K ₂ UO ₄ (III)	e 324	KYb(WO ₄) ₂ (I)	f 1648
K ₂ U ₂ O ₇ (I)	e 325	KYb(WO ₄) ₂ (II)	f 1649
K ₂ U ₂ O ₇ (II)	e 326	K - O - Y	
K ₂ U ₃ O ₁₀	e 327	KYO,	e 81
K ₂ U ₄ O ₁₃	e 327	K - O - Yb	
K ₂ U ₆ O ₁₉ (I)	e 327	KYbO ₂	e 236
K ₂ U ₆ O ₁₉ (II)	e 328	K - O - Zn	
K ₂ U ₇ O ₂₂	e 328	K ₂ ZnO ₂	e 33
K ₄ UO ₅	e 321	K - O - Zr	
K ₈ U ₁₆ O ₅₂	e 327	K ₂ ZrO ₃	e 1303
K _x UO ₃	e 320	K ₂ Zr ₂ O ₅ (I)	e 1304
K _{2x} U ₂₆ O _{78+x}	e 327	K ₂ Zr ₂ O ₅ (II)	e 1305
K - O - U - V		K ₂ Zr ₃ O ₇	e 1306
K ₂ (UO ₂) ₂ (VO ₄) ₂	e 1790	K ₄ ZrO ₄	d 2386
K - O - V		K - P	
KVO ₃	e 1563	KP ₃	c 1142
KV ₃ O ₈	e 1566	KP ₁₀	c 1143
K ₂ V ₃ O ₈	e 1559	KP ₁₁	c 1144
K ₂ V ₆ O ₁₅	e 1559	KP ₁₅	c 1145
K ₂ V ₈ O ₁₇	e 1559	K - P - Pb	
K ₂ V ₈ O _{20.80}	e 1560	K ₂ PbP _{10...12}	c 1261
K ₃ V(O ₂) ₄	e 1567	K ₂ PbP ₁₁	c 1261
K ₃ VO ₄	e 1561	K - P - S	
K ₃ V ₅ O ₁₄	e 1565	K ₃ PS ₄	c 2428
K ₄ V ₂ O ₇	e 1562	La-Li-Mn-O	
K ₃₂ V ₁₈ O ₆₁	e 1564	La ₃ LiMn ₂ O ₉	f 2532
K _x V ₂ O ₅ (I)	e 1554	La-Li-MO-O	
K _x V ₂ O ₅ (II)	e 1555	LiLa(MoO ₄) ₂	f 550
K _x V ₂ O ₅ (IV)	e 1556	La-Li-Ni-O	
K _x V ₂ O ₅ (V)	e 1557	La ₂ (LiNi ^{III}) _{0,5} O ₄	f 3796
K _x V ₂ O ₅ (VI)	e 1558	La-Li-O	
K _x V ₂ O ₅ (VII)	e 1559	LiLaO ₂ (I)	e 92
K _{1+x} V ₅ O ₁₃	e 1560	LiLaO ₂ (II)	e 93
K _{2-δ} V ₆ O ₁₅	e 1555	La-Li-O-Pb-Te	
K - O - V - W		LiLaPbTeO ₆	b 4733
K _x V _x W _{1-x} O ₃ (I)	f 1814	La-Li-O-Pb-W	
K _x V _x W _{1-x} O ₃ (III)	f 1815	PbLi _{0,25} La _{0,25} W _{0,5} O ₃	f 1719
K - O - W		La-Li-O-S	
K ₂ WO ₄ (I)	f 1289	LiLa(SO ₄) ₂	b 3299
K ₂ WO ₄ (II)	f 1290		

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L a - L i - O - S b	
LiLa ₂ SbO ₆	c 3043
L a - L i - O - S b - S r	
LiSr ₂ LaSb ₂ O ₉	c 3048
L a - L i - O - S i	
LiLaSiO ₄	d 521
LiLa ₉ [(SiO ₄) ₆ O ₂]	d 522
L a - L i - O - S r - T e	
LiSrLaTeO ₆	b 4689
L a - L i - O - T i	
La ₃ LiTi ₂ O ₉	e 862
(Li,La)TiO ₃	e 863
L a - L i - O - W	
LiLa(WO ₄) ₂	f 1464
L a - L u - M o - N a - O	
Na _{1,55} La _{17,2} Lu _{1,55} Mo _{11,7} O ₆₄	f 852
L a - L u - M o - N a - O - W	
Na _{1,55} Lu _{1,55} La _{17,2} Mo _{8,6} W _{3,1} O ₆₄	f 1987
L a - L u - O	
LaLuO ₃	e 252
L a - M g - M n - O	
La ₂ MgMnO ₆	f 2534
L a - M g - N a - O - T e	
NaMgLaTeO ₆	b 4684
L a - M g - N i - O - S n	
La(Mg _{0,3} Ni _{0,2} Sn _{0,5})O ₃	d 3254
L a - M g - N i - O - T i	
LaMg _{0,3} Ni _{0,2} Ti _{0,5} O ₃	e 1242
L a - M g - N i - O - Z r	
La(Ni _{0,2} Mg _{0,3} Zr _{0,5})O ₃	e 1459
L a - M g - O - R u	
LaMg _{0,5} Ru _{0,5} O ₃	f 3836
L a - M g - O - S b	
Mg _{0,33} LaSb _{1,66} O ₆	c 3045
L a - M g - O - S i	
Mg ₂ La ₈ [(SiO ₄) ₆ O ₂]	d 527
L a - M g - O - S i - T i	
Mg ₂ La ₄ Ti ₃ Si ₄ O ₂₂	d 792
L a - M g - O - S n	
La ₂ MgSnO ₆	d 3190
L a - M g - O - S r - W	
SrLa ₂ Mg ₂ WO ₉	f 1474
L a - M g - O - T i	
LaMg _{0,5} Ti _{0,5} O ₃	e 870
L a - M g - O - Z r	
Mg _{0,5} Zr _{0,5} LaO ₃	e 1336
(MgO) _x (La ₂ Zr ₂ O ₇) _{1-x}	e 1337
L a - M n - N b - O - P b - T i	
Pb, - _x La _x (Ti _x MnNb _{1-x})O ₆ (I)	e 2742
Pb _{2-x} La _x (Ti _x MnNb _{1-x})O ₆ (II)	e 2743
L a - M n - N i - O	
LaMn _x Ni _{1-x} O _{3+λ}	f 3816
La ₂ MnNiO ₆	f 3815
L a - M n - O	
LaMnO ₃	f 3514
LaMnO ₃ (I)	f 2528
LaMnO ₃ (II)	f 2529
LaMnO ₃ (III)	f 2530
LaMn ₂ O ₄	f 2527
LaMn ₂ O ₅	f 2531
LaMn ^{III} _{1-x} Mn ^{IV} _x O _{3+λ}	f 2529
	f 2530
L a - M n - O - P b	
La, - _x Pb _x MnO ₃	f 2598
L a - M n - O - P b - T i	
PbLaMnTiO ₆	e 1104
Pb, - _x La _x Mn _x Ti _{1-x} O ₃ (I)	e 1103
Pb, - _x La _x Mn _x Ti _{1-x} O ₃ (II)	e 1104
L a - M n - O - R u	
LaMn _{0,5} Ru _{0,5} O ₃	f 3862
L a - M n - O - S i	
La ₈ Mn ₂ [(SiO ₄) ₆ O ₂]	d 911
L a - M n - O - S r	
La _x Sr _{1-x} MnO ₃ (I)	f 2542
La _x Sr _{1-x} MnO ₃ (II)	f 2543
La _x Sr _{1-x} MnO ₃ (III)	f 2544
La _x Sr _{1-x} MnO ₃ (IV)	f 2545
Sr _{0,3} La _{0,7} MnO ₃	f 3526
SrLaMnO ₄	f 2541
L a - M n - O - S r - T i	
SrLaMnTiO ₆ (I)	e 1092
SrLaMnTiO ₆ (II)	e 1093
L a - M o - N a - O	
NaLa(MoO ₄) ₂	f 552
Na ₅ La(MoO ₄) ₄	f 551
L a - M o - N a - O - T b	
Na _{1,55} La _{17,2} Tb _{1,55} Mo _{11,7} O ₆₄	f 722
L a - M o - N a - O - T b - W	
Na _{1,55} Tb _{1,55} La _{17,2} Mo _{8,6} W _{3,1} O ₆₄	f 1974
L a - M o - N a - O - T m	
Na _{1,55} La _{17,2} Tm _{1,55} Mo _{11,7} O ₆₄	f 809
L a - M o - N a - O - T m - W	
Na _{1,55} Tm _{1,55} La _{17,2} Mo _{8,6} W _{3,1} O ₆₄	f 1983
L a - M o - N a - O - W - Y	
Na _{1,55} Y _{1,55} La _{17,2} Mo _{8,6} W _{3,1} O ₆₄	f 1961
L a - M o - N a - O - W - Y b	
Na _{1,55} Yb _{1,55} La _{17,2} Mo _{8,6} W _{3,1} O ₆₄	f 1985
L a - M o - N a - O - Y	
Na _{1,55} Y _{1,55} La _{17,2} Mo _{11,7} O ₆₄	f 564
L a - M o - N a - O - Y b	
Na _{1,55} La _{17,2} Yb _{1,55} Mo _{11,7} O ₆₄	f 830
L a - M O - O	
La ₂ (MoO ₄) ₃ (II)	f 547
La ₂ (MoO ₄) ₃ (III)	f 548
La ₂ MoO ₆	f 545

(cont.)

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$\text{La}_2\text{Mo}_2\text{O}_9$ (I)	f 546	NaLaSiO_3 (II)	d 524
$\text{La}_2\text{Mo}_4\text{O}_{15}$	f 549	$\text{NaLa}_9[(\text{SiO}_4)_6\text{O}_2]$	d 525
$\text{La}_3\text{Mo}_2\text{O}_{10}$	f 541	La - Na - 0 - Si - Tb	
La_4MoO_9 (I)	f 543	$(\text{Na,Th,Lu})_{10}[(\text{SiO}_4)_6\text{O}_2]$	d 708
La_4MoO_9 (II)	f 544	La - Na - 0 - Sr - Te	
$\text{La}_6\text{MoO}_{12}$	f 542	NaSrLaTeO_6	b 4690
$\text{La}_{2x}\text{Mo}_{1-x}\text{O}_3$	f 543	La - Na - 0 - Sr - Ti	
La - Mo - 0 - Pb		$\text{Sr}_{1-x}(\text{Na}_{0,5}\text{La}_{0,5})_x\text{TiO}_3$	e 874
$\text{PbLa}_4\text{Mo}_3\text{O}_{16}$	f 888	La - Na - 0 - Sr - V	
La - Mo - 0 - Rb		$\text{NaSrLa}(\text{VO}_4)_2$	e 1714
$\text{RbLa}(\text{MoO}_4)_2$ (I)	f 558	La - Na - 0 - Te - Zn	
$\text{RbLa}(\text{MoO}_4)_2$ (II)	f 559	NaZnLaTeO_6	b 4693
$\text{Rb}_5\text{La}(\text{MoO}_4)_4$ (I)	f 556	La - Na - 0 - Ti	
$\text{Rb}_5\text{La}(\text{MoO}_4)_4$ (II)	f 557	$(\text{Na,Lu})\text{TiO}_3$	e 864
La - Mo - 0 - Si		NaLaTiO_4	e 865
$\text{La}_2\text{SiMoO}_8$	f 874	La - Na - O - W	
La - Mo - 0 - Sr		$\text{NaLa}(\text{WO}_4)_2$	f 1466
$\text{SrLa}_4\text{Mo}_3\text{O}_{16}$	f 562	$\text{NaLa}_3(\text{WO}_4)_5$	f 1467
$\text{SrLa}_6\text{Mo}_4\text{O}_{22}$	f 562	$\text{Na}_5\text{La}(\text{WO}_4)_4$	f 1465
La - Mo - 0 - Sr - W		La - Nb - Ni - 0 - Sr	
$\text{SrLa}_6\text{Mo}_3\text{WO}_{22}$	f 1960	SrLaNiNbO_6	e 2841
La - Mo - 0 - Ti		La - Nb - 0	
$\text{LaTi}_{1,5}\text{Mo}_{0,5}\text{O}_6$	f 896	LaNbO_3	e 2264
La - MO - O - W		LaNbO_3 (I)	e 2266
$\text{La}_2(\text{Mo}_{1-x}\text{W}_x\text{O}_4)_3$ (II)	f 1957	LaNbO_3 (II)	e 2267
$\text{La}_2(\text{Mo}_{1-x}\text{W}_x\text{O}_4)_3$ (III)	f 1958	LaNbO_3 (III)	e 2268
La - N		LaNb_3O_9	e 2269
LaN	c 104	$\text{LaNb}_5\text{O}_{14}$	e 2270
La - N - 0 - Si		La_3NbO_7	e 2265
LaSiO_2N	d 2117	La - Nb - 0 - Pb	
$\text{La}_2\text{O}_3 \cdot \text{Si}_3\text{N}_4$	d 2116	$\text{Pb}_{1-x}\text{La}_{2x/3}\text{Nb}_2\text{O}_6$	e 2463
$\text{La}_2\text{O}_3 \cdot 2\text{Si}_3\text{N}_4$	d 2115	La - Nb - 0 - Pb - Ti	
$\text{La}_2\text{Si}_3\text{O}_3\text{N}_4$	d 2116	$(\text{La}_{0,667}\text{TiO}_3)_x(\text{PbNb}_2\text{O}_6)_{1-x}$	e 2599
$\text{La}_2\text{Si}_6\text{O}_3\text{N}_8$	d 2115	$(\text{La}_{4x/3}\text{Pb}_{1-x})(\text{Ti}_x\text{Nb}_{1-x})_2\text{O}_6$	e 2599
$\text{La}_4\text{Si}_2\text{O}_7\text{N}_2$	d 2118	PbLaTiNbO_7	e 2598
La - Na - Nb - 0		La - Nb - 0 - Rb	
$\text{Na}_2\text{LaNb}_5\text{O}_{15}$	e 2271	$\text{Rb}_2\text{LaNb}_5\text{O}_{15}$	e 2274
La - Na - Nb - 0 - Ti		La - Nb - 0 - Sr - Ti	
$\text{Na}_x\text{La}_{6-x}\text{Ti}_{8-2x}\text{Nb}_{2+2x}\text{O}_{30}$	e 2520	$\text{Sr}_4\text{La}_2\text{Ti}_4\text{Nb}_6\text{O}_{30}$	e 2524
La - Na - Ni - 0 - Te		$\text{Sr}_5\text{LaTi}_3\text{Nb}_7\text{O}_{30}$	e 2525
NaLaNiTeO_6	b 4810	La - Nb - 0 - Ti	
La - Na - 0		LaTiNbO_6 (I)	e 2518
NaLaO_2	e 94	LaTiNbO_6 (II)	e 2519
La - Na - 0 - Pb - Te		La - Nd - Ni - 0 - Si - Ti	
NaLaPbTeO_6	b 4734	$(\text{La}_2\text{Nd}_2)\text{Ni}_2\text{Ti}_3\text{Si}_4\text{O}_{22}$	d 1163
La - Na - 0 - Pb - W		La - Nd - O - W	
$\text{PbNa}_{0,25}\text{La}_{0,25}\text{W}_{0,5}\text{O}_3$	f 1720	$\text{LaNd}(\text{WO}_4)_3$ (II)	f 1525
La - Na - 0 - Pr		La - Nd - 0 - Zr	
$\text{Na}_{1,93}\text{La}_{0,21}\text{Pr}_{0,86}\text{O}_3$	e 139	$\text{La}_{0,25}\text{Nd}_{0,25}\text{Zr}_{0,5}\text{O}_{1,75}$	b 825
La - Na - 0 - Si		$[(\text{La,Nd})_2\text{O}_3]_x(\text{ZrO}_2)_{1-x}$ (I)	b 825
NaLaSiO_3	d 2181	$[(\text{La,Nd})_2\text{O}_3]_x(\text{ZrO}_2)_{1-x}$ (II)	b 826
	d 2187		
NaLaSiO_3 (I)	d 523		

2 Alphabetical formula index

La - Ni - O			
LaNiO ₃	f	3795	
Ni ^{III} La ₂ O ₄	e	105	
Ni ₂ LaO _{4-x}	e	106	
La - Ni - O - Pr - Si - Ti			
(La ₂ Pr ₂)Ni ₂ Ti ₃ Si ₄ O ₂₂	d	1161	
La - Ni - O - Ru			
LaNi _{0,5} Ru _{0,5} O ₃	f	3869	
La - Ni - O - Sb			
LaNi _{0,33} Sb _{1,67} O ₆	c	3217	
La ₃ Ni ₂ SbO ₉	c	3216	
La - Ni - O - Sb - Sr			
SrLaNiSbO ₆	c	3218	
La - Ni - O - Si - Ti			
La ₄ Ni ₂ Ti ₃ Si ₄ O ₂₂	d	1158	
La - Ni - O - Sm			
Ni ^{III} LaSmO	e	159	
La - Ni - O - k			
SrLaNi ^{III} O ₄	f	3797	
La - Ni - O - Sr - Ta			
SrLaNiTaO ₆	e	3451	
La - Ni - O - Ti			
La ₂ NiTiO ₆	e	1241	
La - Np - O			
LaNpO ₄	b	588	
(La,Np) ₇ O ₁₂	e	628	
La ₆ NpO ₁₂	e	628	
La - O			
LaO (?)	b	223	
La ₂ O ₃ (I)	b	224	
La ₂ O ₃ (II)	b	225	
La ₂ O ₃ (III)	b	226	
La ₂ O ₃ (IV)	b	227	
La ₂ O ₃ (V)	b	228	
La - O - P			
LaPO ₄ (I)	c	1776	
LaPO ₄ (II)	c	1777	
LaP ₅ O ₁₄ (I)	c	1778	
LaP ₅ O ₁₄ (II)	c	1779	
La - O - P - Si - Sr			
Sr _{10-x} La _x (SiO ₄) _x (PO ₄) _{6-x} O	d	2152	
Sr _{8-x} La _{2+x} (SiO ₄) _x (PO ₄) _{6-x} O ₂	d	2153	
Sr _{9-x} La _x (SiO ₄) _x (PO ₄) _{6-x}	d	2151	
La - O - P - Sr			
Sr ₃ La(PO ₄) ₃	c	1782	
Sr ₈ La ₂ (PO ₄) ₆ O ₂	c	1781	
La - O - P - V			
La(PO ₄) _x (VO ₄) _{1-x}	e	1992	
La - O - Pa			
La _{0,25} Pa _{0,75} O _{2,25}	b	478	
La _{0,5} Pa _{0,5} O ₂	b	477	
LaPaO ₄	b	477	
LaPa ₃ O ₉	b	478	
La - O - Pa - Sr			
Sr(La _{0,5} Pa _{0,5})O ₃	e	278	
Sr ₂ LaPaO ₆	e	278	
La - O - Pb			
(La ₂ O ₃) _{1-x} (PbO) _x	b	710	
La ₂ Pb ₂ O ₇	d	3333	
Pb ₆ La ₂ O ₉	e	102	
Pb _n La ₂ O _{3+n}	b	710	
La - O - Pb - Si			
La ₈ Pb ₂ [(SiO ₄) ₆ O ₂]	d	762	
La - O - Pb - Ti			
(PbTiO ₃) _{1-x} (La _{0,667} TiO ₃) _x	e	993	
	e	994	
Pb _{1-x} La _y TiO _{3+1,5y-x} (I)	e	993	
Pb _{1-x} La _y TiO _{3+1,5y-x} (II)	e	994	
La - O - Pb - Ti - Zr			
Pb _{1-x} La _x (Zr _y Ti ₂) _{1-0,25x} O ₃	e	1421	
Pb _{1-1,5y} La _y (Ti _x Zr _{1-x})O ₃	e	1421	
La - O - Pr - S			
(La _x Pr _{1-x}) ₂ O ₂ S	b	3064	
La - O - Rb - Ti			
(Rb,La)TiO ₃	e	867	
La - O - Rb - W			
RbLa(WO ₄) ₂ (I)	f	1469	
RbLa(WO ₄) ₂ (II)	f	1470	
La - O - Re			
La(ReO ₄) ₃	f	2829	
La ₂ ReO ₅	f	2826	
La ₃ ReO ₈	f	2828	
La ₄ Re ₆ O ₁₉	f	2827	
La ₆ Re ₂ O ₁₃	f	2825	
La - O - Rh			
LaRhO ₃	f	3894	
La - O - Rh - Ru - Sr			
(SrRuO ₃) _x (LaRhO ₃) _{1-x}	f	3929	
La - O - Rh - Sb			
LaRh _{0,5} Sb _{1,5} O ₆	c	3229	
La - O - Rh - Sr			
SrLaRhO ₄	f	3895	
La - O - Rh - Te			
LaRhTeO ₆	b	4812	
La - O - Ru - Zn			
LaZn _{0,5} Ru _{0,5} O ₃	f	3837	
La - O - S			
La ₂ O ₂ S	b	3048	
	b	3064	
La ₂ O ₂ SO ₄	b	3748	
La ₂ O ₂ S ₂	b	3049	
La ₁₀ OS ₁₄	b	3050	
La ₁₀ O _x S _{15-x}	b	3051	
La ₁₀ S ₁₄ O _x S _{1-x}	b	3051	

2 Alphabetisches Formelverzeichnis

L a - O - S - Y			
$(\text{La}_x\text{Y}_{1-x})_2\text{O}_2\text{S}$ (I)	b 3053		
$(\text{La}_x\text{Y}_{1-x})_2\text{O}_2\text{S}$ (II)	b 3054		
L a - O - S - Y b			
$(\text{La}_x\text{Yb}_{1-x})_2\text{O}_2\text{S}$	b 3085		
L a - O - S b			
$\text{La}_2\text{Sb}_2\text{O}_7$	c 3042		
L a - O - S b - S n			
LaSnSbO_6	c 3110		
L a - O - S b - S r			
$\text{Sr}_2\text{LaSbO}_6$	c 3047		
L a - O - S b - T i			
LaTiSbO_6	c 3121		
L a - o - S C			
LaScO_3 (I)	e 64		
LaScO_3 (II)	e 65		
LaScO_3 (III)	e 66		
$(\text{La}_{1-x}\text{Sc}_x)_2\text{O}_3$	b 235		
L a - o - s e			
$\text{LaO}_x\text{Se}_{1.5-x}$	b 4192		
$\text{La}_2\text{O}_2\text{Se}$	b 4189		
$\text{La}_4\text{O}_4\text{Se}_3$	b 4190		
$\text{La}_{10}\text{OSe}_{14}$	b 4191		
L a - O - S i			
La_2SiO_5	d 515		
$\text{La}_2\text{Si}_2\text{O}_7$ (I)	d 519		
$\text{La}_2\text{Si}_2\text{O}_7$ (II)	d 520		
$\text{La}_4(\text{SiO}_4)_3$ (I)	d 517		
$\text{La}_4(\text{SiO}_4)_3$ (II)	d 518		
$\text{La}_8(\text{SiO}_4)_6$	d 516		
$\text{La}_{9.333}[(\text{SiO}_4)_6\text{O}_2]$	d 516		
L a - O - S i - S r			
$\text{Sr}_{2-y}\text{La}_{8+0.67y}[(\text{SiO}_4)_6\text{O}_2]$	d 532		
$\text{Sr}_{3-y}\text{La}_{6+0.67y}(\text{SiO}_4)_6$	d 533		
$\text{Sr}_{-y}\text{La}_{6+0.67y}[(\text{SiO}_4)_6\text{O}]$	d 534		
L a - O - S i - W			
La_2SiWO_8	f 1684		
L a - O - S i - Z n			
$\text{Zn}_2\text{La}_8[(\text{SiO}_4)_6\text{O}_2]$	d 536		
L a - O - S m			
$(\text{Sm}_{1-x}\text{La}_x)_2\text{O}_3$ (I)	b 304		
$(\text{Sm}_{1-x}\text{La}_x)_2\text{O}_3$ (II)	b 305		
L a - O - S m - Z r			
$\text{La}_x\text{Sm}_y\text{Zr}_{1-x-y}\text{O}_{2-0.5(x+y)}$ (I)	b 828		
$\text{La}_x\text{Sm}_y\text{Zr}_{1-x-y}\text{O}_{2-0.5(x+y)}$ (II)	b 829		
L a - O - S n			
$\text{La}_2\text{Sn}_2\text{O}_7$	d 3189		
L a - O - S n - T i			
$\text{La}_2(\text{Sn}_x\text{Ti}_{1-x})_2\text{O}_7$	e 977		
L a - O - S r			
$(\text{La}_2\text{O}_3)_{1-x}(\text{SrO})_x$ (I)	b 230		
$(\text{La}_2\text{O}_3)_{1-x}(\text{SrO})_x$ (II)	b 231		
$(\text{La}_2\text{O}_3)_{1-x}(\text{SrO})_x$ (III)	b 232		
L a - O - S r - T a			
$\text{Sr}_2\text{LaTaO}_6$	e 3095		
L a - O - S r - T i			
$\text{Sr}_{1-x}\text{La}_x\text{TiO}_{2.5+0.5x'}$	e 872		
$\text{Sr}_{-x}\text{La}_{0.667x}\text{TiO}_3$ (I)	e 872		
$\text{Sr}_{1-x}\text{La}_{0.667x}\text{TiO}_3$ (II)	e 873		
L a - O - S r - V			
$\text{Sr}_x\text{La}_{1-x}\text{VO}_3$	e 1709		
$\text{Sr}_x\text{La}_{-x}\text{V}_{1-x}^{\text{III}}\text{V}_x^{\text{IV}}\text{O}_3$	e 1712		
$\text{Sr}_{1-x}\text{La}_x\text{VO}_{2.5+0.5x}$ (I)	e 1710		
$\text{Sr}_{1-x}\text{La}_x\text{VO}_{2.5+0.5x}$ (II)	e 1711		
$\text{Sr}_{3-x}\text{La}_{0.667x}(\text{VO}_4)_2$	e 1713		
L a - O - T a			
LaTaO_4	e 3090		
LaTa_3O_9	e 3091		
$\text{LaTa}_5\text{O}_{14}$	e 3092		
$\text{LaTa}_7\text{O}_{19}$	e 3093		
La_3TaO_7	e 3089		
L a - O - T a - T i			
LaTiTaO_6	e 3249		
L a - O - T e			
La_2OTe_2	III/6		
$\text{La}_2\text{O}_2\text{Te}$	b 4480		
La_2TeO_6	b 4682		
$\text{La}_2\text{Te}_4\text{O}_{11}$	b 4521		
$\text{La}_6\text{TeO}_{12}$	b 4681		
L a - O - T b			
$(\text{ThO}_2)_x(\text{LaO}_{1.5})_{1-x}$ (VI)	b 429		
$(\text{ThO}_2)_x(\text{La}_2\text{O}_3)_{1-x}$ (I)	b 424		
$(\text{ThO}_2)_x(\text{La}_2\text{O}_3)_{1-x}$ (II)	b 425		
$(\text{ThO}_2)_x(\text{La}_2\text{O}_3)_{1-x}$ (III)	b 426		
$(\text{ThO}_2)_x(\text{La}_2\text{O}_3)_{1-x}$ (IV)	b 427		
$(\text{ThO}_2)_x(\text{La}_2\text{O}_3)_{1-x}$ (V)	b 428		
L a - O - T i			
LaTiO_3	e 859		
LaTi_2O_4	e 858		
La_2TiO_5	e 860		
$\text{La}_2\text{Ti}_2\text{O}_7$	e 861		
$\text{La}_2\text{Ti}_3\text{O}_9$	e 859		
La_2TiO_3	e 859		
$\text{La}_{0.667+x}\text{Ti}_{3x}\text{Ti}_{1-3x}^{\text{III}}\text{Ti}_{1-3x}^{\text{IV}}\text{O}_3$	e 859		
L a - O - T i - T i			
$(\text{Ti},\text{La})\text{TiO}_3$	e 884		
L a - O - T i - W			
$\text{LaTi}_{1.5}\text{W}_{0.5}\text{O}_6$	f 1749		
L a - O - T I			
LaTiO_3 (I)	d 8379		
LaTiO_3 (II)	d 8380		
L a - O - T m			
LaTmO_3	e 233		
$(\text{La}_{1-x}\text{Tm}_x)_2\text{O}_3$	b 394		

2 Alphabetical formula index

L a - O - U			L a - S		
LaUO ₄	b	548	β -La ₂ S ₃	b	3050
(La,U) ₇ O ₁₃	e	425	La ₅ S ₇	b	3050
La ₄ U ₃ O ₁₄	e	423	Li - Lu - MO - 0		
La ₅ UO ₁₀	e	424	LiLu(MoO ₄) ₂	f	837
La ₆ UO ₁₁	e	424	Li - Lu - 0		
La ₆ UO ₁₂	e	424	LiLuO ₂	e	245
La ₇ UO ₁₃	e	424	Li - Lu - 0 - Pb - W		
La _{4+x} U _{4-x} O ₁₆	e	423	PbLi _{0,25} Lu _{0,25} W _{0,5} O ₃	f	1735
(UO _{2,5}) _{1-y} (LaO _{1,5}) _y	b	548	Li - Lu - O - S		
(UO _{2+x'}) _{1-y} (LaO _{1,5}) _y	b	548	LiLu(SO ₄) ₂ (II)	b	3325
(UO _{2+x'}) _{1-y} (La ₂ O ₃) _y (I)	b	548	Li - Lu - 0 - Si		
(UO _{2+x'}) _{1-y} (La ₂ O ₃) _y (II)	b	549	LiLuSiO ₄	d	696
(UO _{2+x'}) _{1-y} (La ₂ O ₃) _y (III)	e	424	LiLu ₉ [(SiO ₄) ₆ O ₂]	d	697
U ₂ La ₆ O ₁₅	e	425	Li - Lu - 0 - Te		
(U _{1-y} La _y)O _{2±x}	b	548	Li ₃ Lu ₃ Te ₂ O ₁₂	b	4727
L a - O - V			Li - Lu - O - W		
LaVO ₃	e	1703	LiLu(WO ₄) ₂	f	1661
LaVO ₄	e	1705	Li - Mg - Mn - 0		
LaV ₂ O ₄	e	1702	LiMg _{0,5} Mn _{1,5} O ₄	f	2451
La, - _x □ _x VO ₃	e	1704	(Mn _{0,5} Li _{0,5}) _x Mg _{1-x} O	b	1301
L a - O - W			Li - Mg - MO - 0		
La ₂ (WO ₄) ₃ (II)	f	1463	Li ₂ Mg ₂ (MoO ₄) ₃	f	443
La ₄ W ₃ O ₁₅	f	1462	Li - Mg - N		
La ₆ WO ₁₂	f	1461	LiMgN	c	277
La _x WO ₃ (I)	f	1459	Li - Mg - N - O		
La _x WO ₃ (II)	f	1460	Li ₃ Mg ₅ (N,O)	c	520
L a - O - W - Y			Li - Mg - Nb - 0		
LaY(WO ₄) ₃ (II)	f	1476	(MgO) _{1-x} (Li ₃ NbO ₄) _{0,25x}	b	1086
L a - O - W - M			(Nb _{0,25} Li _{0,75}) _x Mg _{1-x} O	b	1086
LaYb(WO ₄) ₃ (II)	f	1655	Li - Mg - Nb - 0 - Ti		
L a - O - Y			(MgTi) _x (LiNb) _{1-x} O ₃ (I)	e	2485
LaYO ₃	e	91	(MgTi) _x (LiNb) _{1-x} O ₃ (II)	e	2486
La ₃ YO ₆	e	90	Li - Mg - O - P		
(Y ₁ La _{1-x}) ₂ O ₃	b	236	LiMg(PO ₃) ₃	c	1607
	e	91	LiMgPO ₄	c	1606
L a - 0 - Y b			Li - Mg - 0 - Pb		
LaYbO ₃ (I)	b	405	Li ₂ Mg ₃ PbO ₆	d	3309
	e	242	Li - Mg - 0 - Pt		
LaYbO ₃ (III)	e	243	Mg ₃ Li ₂ PtO ₆	f	4048
(Yb _{1-x} La _x) ₂ O ₃ (I)	b	405	Li - Mg - O - Re		
(Yb _{1-x} La _x) ₂ O ₃ (IV)	b	406	Li ₄ MgReO ₆	f	2772
L a - 0 - Z r			Li ₆ MgRe ₂ O ₉	f	2771
La ₂ Zr ₂ O ₇	b	802	Li - Mg - 0 - Sc - Si		
	e	1335	Li _x Mg _{2-2x} Sc _x SiO ₄	d	464
(ZrO ₂) _{1-x} (La ₂ O ₃) _x (I)	b	802	Li _x Mg _{2-2x} Sc _x Si ₂ O ₆	d	465
(ZrO ₂) _{1-x} (La ₂ O ₃) _x (II)	b	803	Li - Mg - 0 - Si		
(ZrO ₂) _{1-x} (La ₂ O ₃) _x (III)	b	804	Li ₂ Mg ₅ [Si ₁₂ O ₃₀]	d	64
L a - P			Li - Mg - 0 - Sn		
LaP	c	1197	Li ₂ Mg ₃ SnO ₆	d	3154
L a - P - S			Li _{2-2x} Mg _x SnO ₃	d	3155
LaPS	b	2848	Li - Mg - 0 - T b		
			Li ₂ Mg ₃ TbO ₆	e	195

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