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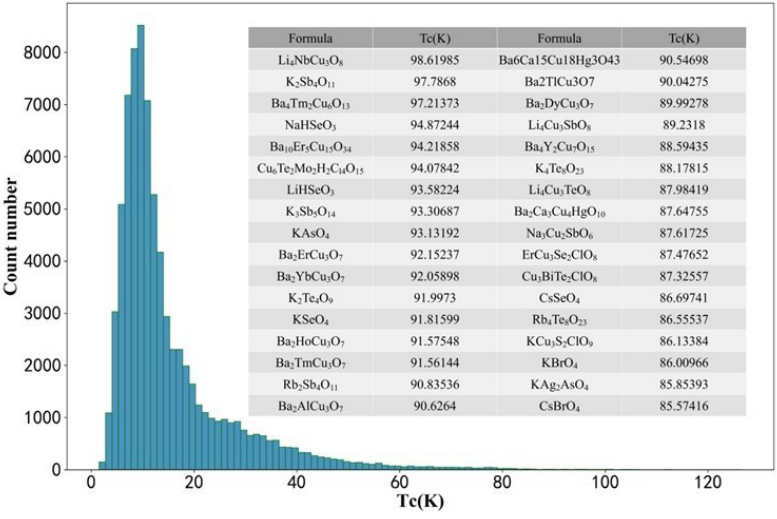

Formula	Tc(K)	Formula	Tc(K)
$Li_4NbCu_3O_8$	98.61985	Ba6Ca15Cu18Hg3O43	90.54698
$K_2Sb_4O_{11}$	97.7868	Ba2TlCu3O7	90.04275
$Ba_4Tm_2Cu_6O_{13}$	97.21373	$Ba_2DyCu_3O_7$	89.99278
$NaHSeO_3$	94.87244	$Li_4Cu_3SbO_8$	89.2318
$Ba_{10}Er_3Cu_{15}O_{34}$	94.21858	$Ba_4Y_2Cu_7O_{15}$	88.59435
$Cu_6Te_2Mo_2H_2C_{14}O_{15}$	94.07842	$K_4Te_9O_{23}$	88.17815
$LiHSeO_3$	93.58224	$Li_4Cu_3TeO_8$	87.98419
$K_3Sb_5O_{14}$	93.30687	$Ba_2Ca_3Cu_4HgO_{10}$	87.64755
$KAsO_4$	93.13192	$Na_3Cu_2SbO_6$	87.61725
$Ba_2ErCu_3O_7$	92.15237	$ErCu_3Se_2ClO_8$	87.47652
$Ba_2YbCu_3O_7$	92.05898	$Cu_3BiTe_2ClO_8$	87.32557
$K_2Te_4O_9$	91.9973	$CsSeO_4$	86.69741
$KSeO_4$	91.81599	$Rb_4Te_8O_{23}$	86.55537
$Ba_2HoCu_3O_7$	91.57548	$KCu_3S_2ClO_9$	86.13384
$Ba_2TmCu_3O_7$	91.56144	$KBrO_4$	86.00966
$Rb_2Sb_4O_{11}$	90.83536	KAg_2AsO_4	85.85393
$Ba_2AlCu_3O_7$	90.6264	$CsBrO_4$	85.57416