



STRUCTURAL SCIENCE
CRYSTAL ENGINEERING
MATERIALS

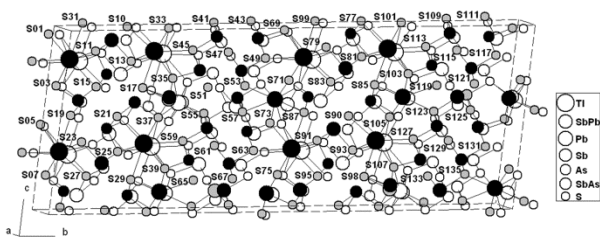
Volume 71 (2015)

Supporting information for article:

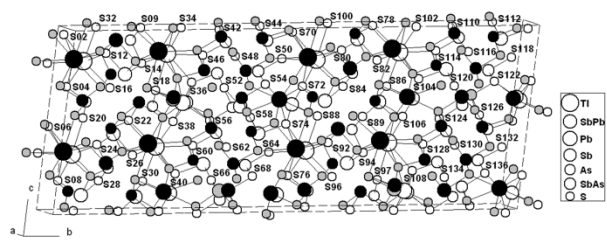
Structure of Pb-rich chabournéite from Jas Roux, France

Cristian Biagioni, Yves Moëlo, Georges Favreau, Vincent Bourgoïn and Jean-Claude Boulliard

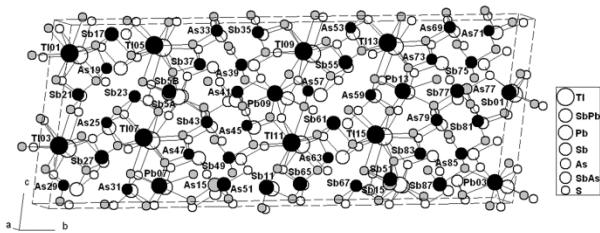
(a)



(b)



(c)



(d)

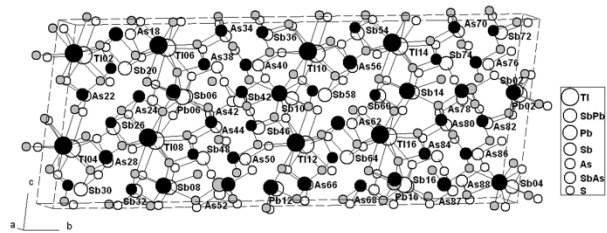


Fig. S1 – Projection along *a* of the unit cell of Pb-rich chabournéite. Atoms in order of decreasing size. *S* atom labels are given in (a) and (b): (a) upper level (high *x* values, grey circles), (b) lower level (low *x* values, empty circles). *Me* atom labels are shown in (c) and (d): (c) upper level (high *x* values, black, and some grey, circles), (d) lower level (low *x* values, empty circles).