Ab initio study of pressure dependence of the str thermodynamic properties of AlXY₃

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Citation Report

#	Article	IF	Citations
1	Structural, elastic, and thermodynamic properties of BaXCl₃ (X = Li, Na) perovskites under pressure effect: ab initio exploration. Physica Scripta, 2023, 98, 065949.	2.5	1
2	Ab initio predictions of pressure-dependent structural, elastic, and thermodynamic properties of CaLiX3 (X = Cl, Br, and I) halide perovskites. Computational Condensed Matter, 2023, 37, e00850.	2.1	0
3	Physical properties of Be-Based fluoroperovskite compounds XBeF₃ (X = K, Rb): a first-principles study. Journal of Physics Condensed Matter, 0, , .	1.8	0