

Review of: "A New Family of Solids: The Infinite Kepler-Poinsot Polyhedra"

Zhi Chen¹

¹ Nanjing Agricultural University

Potential competing interests: No potential competing interests to declare.

This paper is well organized and written nicely with interesting results on the infinite Kepler-Poinsot polyhedra. The presentation shows good knowledge on this topic. Great efforts are made including using open faces and beautiful figures in order to help readers visualize these polyhedra. However, it will be more nice if the results can be written in terms of theorems and the corresponding rigorous proofs were provided, including how to get the dual polyhedra.