## addenda and errata



## Shock-synthesized quasicrystals. Corrigendum

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A statement in the article by Németh [IUCrJ, (2020), 7, 368-369] is corrected.

**Keywords:** shock synthesis; icosahedral Al<sub>62</sub>Cu<sub>31</sub>Fe<sub>7</sub>; quasicrystals; Khatyrka meteorite The statement 'However, this interpretation requires the occurrence of equal size twin domains, which is uncommon in nature. In either way, the crystallographic identity of QCs seems to be still debated.' in the Commentary by Németh (2020) should be replaced by 'This short Commentary is not intended to make a decision on this matter but notes that there still seems to be a debate about the crystallographic identity of QCs.'

References Németh, P. (2020). *IUCrJ*, **7**, 368–369.

