

Correction

# Correction: Seleznev et al. Ceramic Cutting Materials and Tools Suitable for Machining High-Temperature Nickel-Based Alloys: A Review. *Metals* 2021, 11, 1385

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## Incorrect Reference

In the original article [1], the reference [136] was incorrectly written as “Askibas, N.C.; Demir, O. The effect of cation type, intergranular phase amount and cation mole ratios on z value and intergranular phase crystallization of SiAlON ceramics. *Ceram. Int.* 2013, 39, 3249–3259”. It should be “Guo, F.; Yuan, J.; Hong, D.; Yin, Z. Influence of powder mixing process on phase composition, microstructure, and mechanical properties of  $\alpha/\beta$ -SiAlON ceramic tool materials. *Ceram. Int.* 2021, 47, 30256–30265”. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.



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## Reference

1. Seleznev, A.; Pinargote, N.W.S.; Smirnov, A. Ceramic Cutting Materials and Tools Suitable for Machining High-Temperature Nickel-Based Alloys: A Review. *Metals* 2021, 11, 1385. [[CrossRef](#)]