



## Correction to: Experimental study on a two-dimensional ultrasonic vibration platform and milling of Ti<sub>2</sub>AlNb intermetallic alloy

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The original article contained a mistake.

In the fifth paragraph of the introduction, there is an error in the description of the research results of reference 38, such as.

“They found that compared with the traditional grinding process. Compared with, it can reduce about 20% of the grinding force and 30% of the surface roughness.”

This sentence should be corrected to:

“They found that compared with the traditional grinding process, it can reduce about 20% of the grinding force and 30% of the surface roughness.”

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The original article can be found online at <https://doi.org/10.1007/s00170-022-09625-y>.

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