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# Erratum: Microplastics, potential threat to patients with lung diseases

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microplastics, lung disease, epithelial barrier dysfunction, inflammatory response, redox imbalance

#### An Erratum on

[Microplastics, potential threat to patients with lung diseases](#)

by Lu K, Zhan D, Fang Y, Li L, Chen G, Chen S and Wang L (2022). *Front. Toxicol.* 4:958414. doi: [10.3389/ftox.2022.958414](#)

Due to a production error, a spelling error was made in the **article title**: “Micropalstics, potential threat to patients with lung diseases” instead of “Microplastics, potential threat to patients with lung diseases”.

The publisher apologizes for this mistake. The original version of this article has been updated.