

# Review of: "A Mini-Review On MXene Based Textiles For Electromagnetic Interference Shielding Application"

Zhaoling Li<sup>1</sup>

<sup>1</sup> Donghua University, Shanghai

**Potential competing interests:** The author(s) declared that no potential competing interests exist.

This review reported the research progress of MXene based textiles for electromagnetic interference shielding application. Basic working mechanism, health effect, material selection, practical applications, and challenges were discussed in detail. However, this review needs large revisions before it can be published.

1. English expressions in the whole text are supposed to be polished to improve the readability for potential readers.
2. To broaden the scope of this research, these papers about electromagnetic textiles are suggested to be cited:  
Scientific Reports. 2018, 8, 12402; Composites Part B: Engineering. 2018, 155, 397-404; ACS Applied Materials & Interfaces. 2018, 10, 44561-44569; Carbon. 2020, 157, 703-713; Chemical Engineering Journal. 2020, 392, 123646.
3. For case studies, the mentioned research work should be organized and described in logical and reasonable way, rather than simply placing one by one.
4. Some cited photographs and figures are poor in quality, which should be updated or replaced with high resolution.
5. This review needs highlight the breakthrough or innovation point compared with other published work.