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Erratum regarding updating Declaration of Competing Interest statements in previously published articles

Declaration of Competing Interest statements are updated in the published version of the following articles that appeared in previous issues of ChemPhysMater.

1. "Structures, properties, and applications of zwitterionic polymers" [ChemPhysMater, 2022; 1: 294–309] https://doi.org/10.1016/j.chphma.2022.04.003

The authors declare the following personal relationships which may be considered as competing interests: Linlin Wang is currently employed by Shandong Luye Pharmaceutical Co., Ltd. Other authors declare that there are no competing interests.

2. "Phosphor-aluminosilicate $CsPbX_3$ perovskite fluorescent glass with low formation temperature for photoluminescence display applications" [ChemPhysMater, 2023; 2: 323–330] https://doi.org/10.1016/j.chphma.2023.03.001

The authors declare the following personal relationships which may be considered as competing interests: Jinkai Li is currently employed by Infovision Optoelectronics (Kunshan) Co., Ltd. Other authors declare that there are no competing interests.

3. "High-entropy oxide, $(FeCoNiMnV)_xO$, boost the oxygen evolution" [ChemPhysMater, 2024; 3: 111–117] https://doi.org/10.1016/j.chphma.2023.08.002

The authors declare the following personal relationships which may be considered as competing interests: Meiling Qin, Wei Song, Weijun Zhu are currently employed by CETC Deqing Huaying Electronics Co., Ltd. Other authors declare that there are no competing interests.

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