

CORRIGENDUM

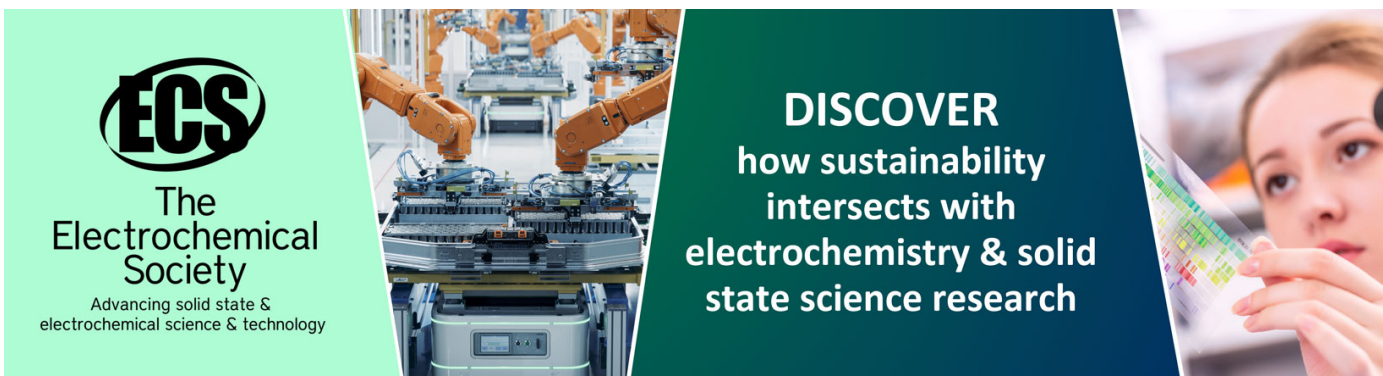
Physicochemical characterization and *in vivo* bioluminescence imaging of nanostructured lipid carriers for targeting the brain: apomorphine as a model drug

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Corrigendum

Physicochemical characterization and *in vivo* bioluminescence imaging of nanostructured lipid carriers for targeting the brain: apomorphine as a model drug

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The term ‘bioluminescence’ in the published paper was incorrect. Every ‘bioluminescence’ in the published paper should be ‘fluorescence’.

There was also an error in the first sentence of paragraph 2.12. *Fluorescence imaging of brain sections*. The correct version should read: ‘The whole brain was frozen in OCT embedding medium at -20°C and cryosectioned at $20\text{ }\mu\text{m}$ in thickness with the Leica CM3050 S (Leica, Nussloch, Germany).’