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Erratum

Erratum to "Tuning metalloporphyrin and metallophthalocyanine redox potentials using ligand electrochemical (E_L) and Hammett (σ_p) parametrization" [Coord. Chem. Rev. 216–217 (2001) 45–54]☆

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The publisher regrets that in the Summary (Section 3) an argument was inadvertently inverted. It should have read:

Recall that small coefficients, <1, infer that the axial ligand forms a more stable complex with the higher oxidation state ion than with the lower oxidation state ion [54], relative to the Ru^{III}/Ru^{II} ratio, and vice versa for large coefficients, >1.

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