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Supporting information for article:

An unusual partial occupancy of labile chloride and aqua ligands in cocrystallized isomers of a nickel(II) complex bearing a tripodal *N*4-donor ligand

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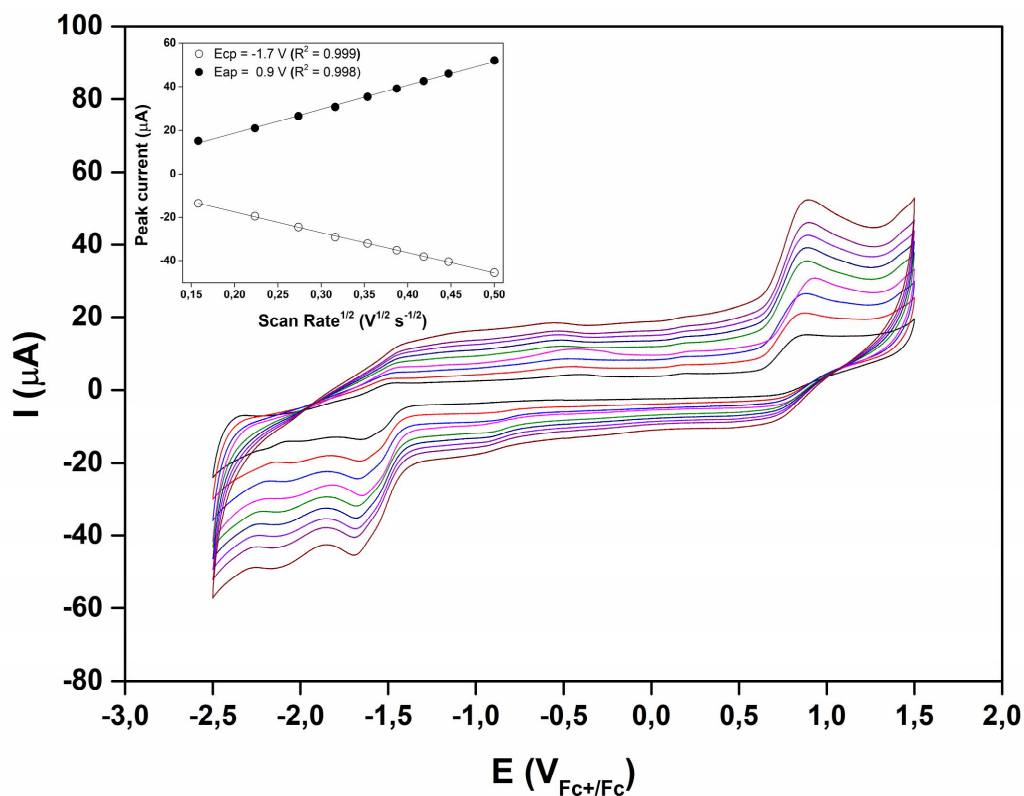


Fig. S1. A linear response of peak current *versus* square root of scan rate indicating that the processes are diffusion controlled, without adsorption to the electrode surface.

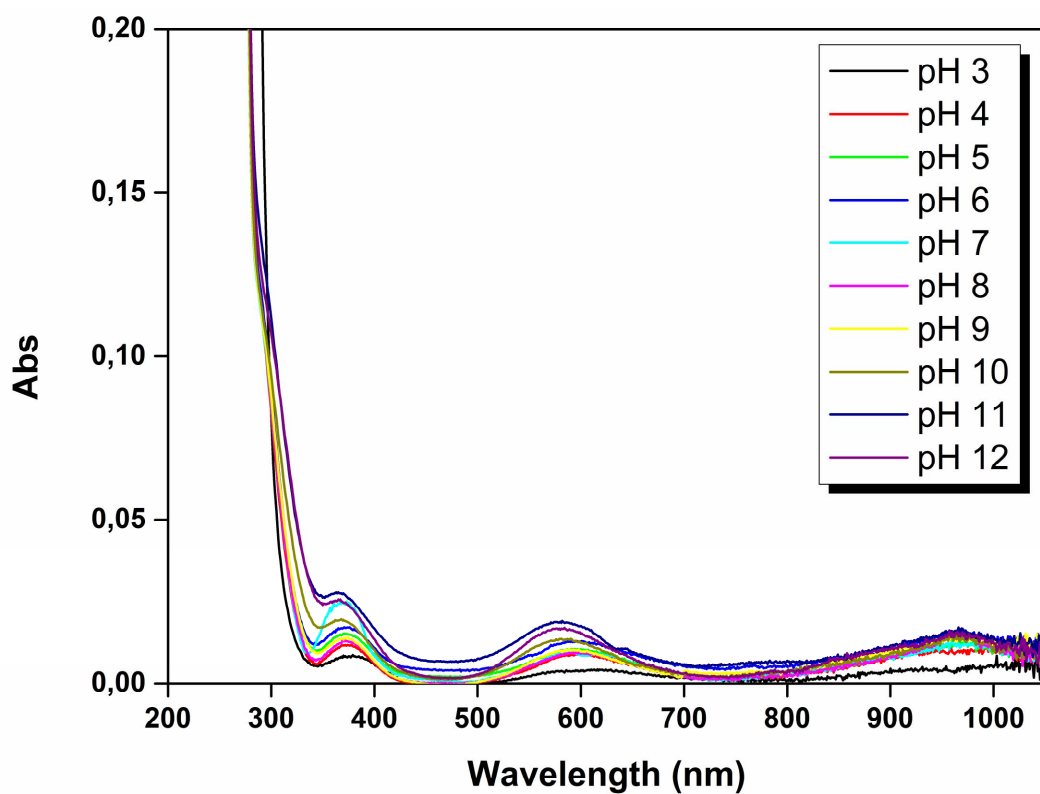


Fig. S2. The stability towards different pH conditions was accessed by electronic spectroscopy in buffered solutions (1.0 mol l^{-1} phosphate buffer) with a pH range from 3 to 12. No significant spectral changes were observed, indicating that complex **1** is stable in a wide pH range.