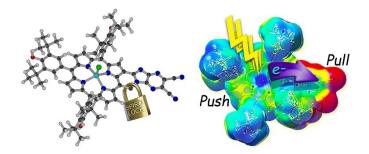
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Anion-enhanced Excited State Charge Separation in a Spiro-locked N-Heterocycle-fused Push-Pull Zinc Porphyrin

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Anion-induced enhancement of excited state charge separation in a spiro-locked nitrogen-heterocycle-fused push-pull zinc porphyrin by ligation of fluoride to the Zn centre is demonstrated using advanced spectroscopic techniques.