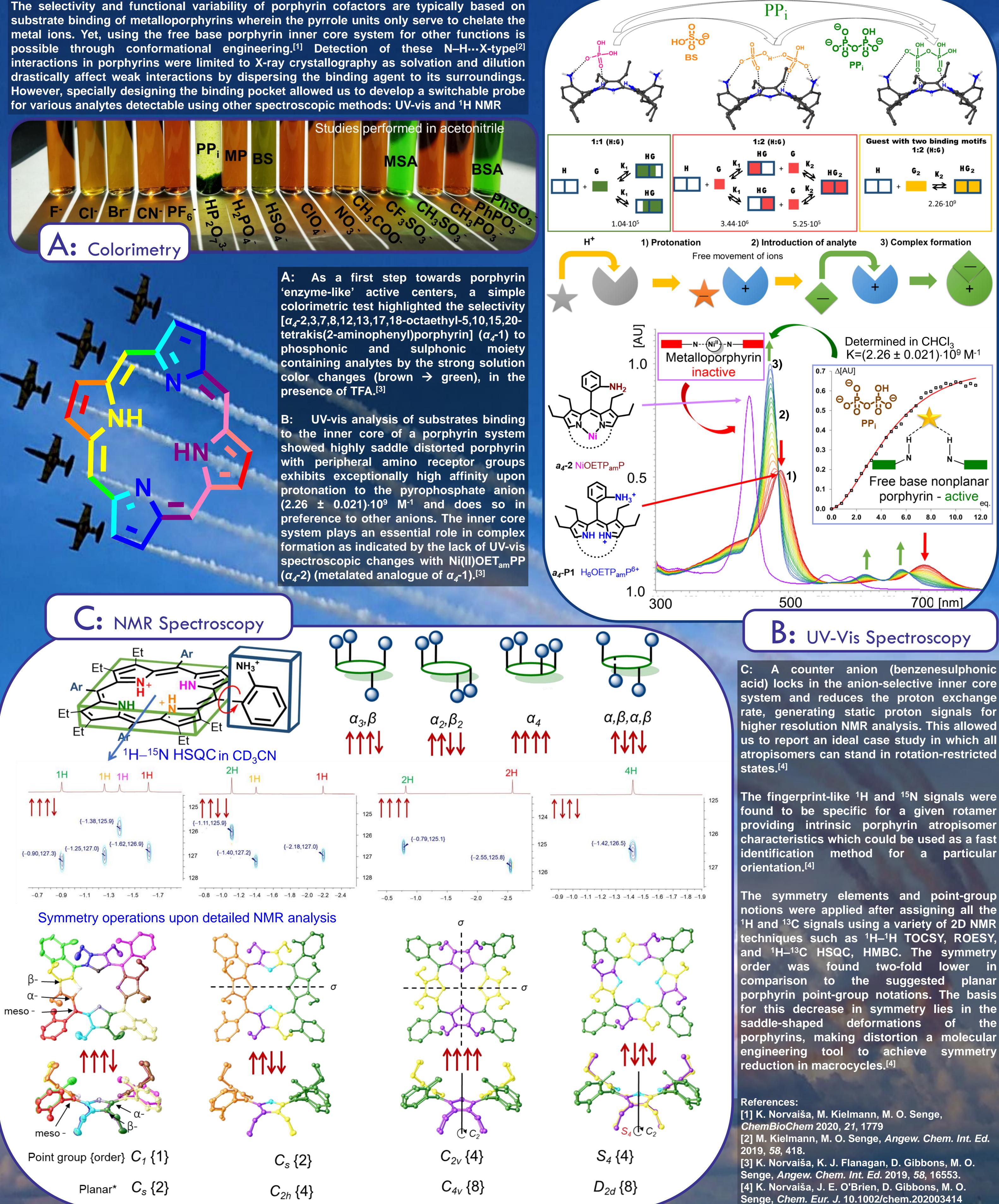
## **Spectroscopic Analysis of Nonplanar Porphyrin Atropisomers** with Specialized Binding Cavities

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<sup>1</sup>H–<sup>13</sup>C HSQC, HMBC. The symmetry lower in planar porphyrin point-group notations. The basis for this decrease in symmetry lies in the the porphyrins, making distortion a molecular engineering tool to achieve symmetry

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