**Suggested literature**

I. Cukrowski, ‘A unified molecular-wide and electron density based concept of chemical bonding’, WIREs *Comput. Mol. Sci.* **2021**; e1579. doi.org/10.1002/wcms.1579.

T. G. Bates, J. H. de Lange and I. Cukrowski, ‘The CH⋅⋅⋅HC interaction in biphenyl is a delocalized, molecular-wide and entirely non-classical interaction: results from FALDI analysis.’ *J. Comput. Chem.*, **2021,** *42*, 706-718. DOI: 10.1002/jcc.26491

J. H. de Lange, D. M. E. van Niekerk and I. Cukrowski, “FALDI-based decomposition of an atomic interaction line leads to 3D representation of the multicentre nature of interactions”, *J. Comput. Chem.*, 39 (**2018**) 973–985. DOI: 10.1002/jcc.25175

J. H. de Lange, D. M. E. van Niekerk and I. Cukrowski, “FALDI-Based Criterion for and the Origin of an Electron Density Bridge with an Associated (3,–1) Critical Point on Bader’s Molecular Graph”, *J. Comput. Chem.*, 39 (**2018**) 2283-2299. DOI:10.1002/jcc.25548

J. H. de Lange and I. Cukrowski, “Exact and Exclusive Electron Localization Indices Within QTAIM Atomic Basins”, *J. Comput. Chem.*, 39 (**2018**) 1517–1530. DOI: 10.1002/jcc.25223

J.H. de Lange and I. Cukrowski, “Toward Deformation Densities for Intramolecular Interactions without Radical Reference States Using the Fragment, Atom, Localized, Delocalized, and Interatomic (FALDI) Charge Density Decomposition Scheme”, *J. Comput. Chem.* 38 (**2017**) 981–997. DOI: 10.1002/jcc.24772