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Guillot, B., Viry, L., Guillot, R., Lecomte, C., & Jelsch, C. (2001). Refinement of proteins at subatomic resolution with MOPRO. *Applied Crystallography*, *34*(2), 214-223.

Jelsch, C., Guillot, B., Lagoutte, A., & Lecomte, C. (2005). Advances in protein and small-molecule charge-density refinement methods using MoPro. *Applied Crystallography*, *38*(1), 38-54.

Fournier, B., Guillot, B., Lecomte, C., Escudero-Adán, E. C., & Jelsch, C. (2018). A method to estimate statistical errors of properties derived from charge-density modelling. *Foundations of Crystallography*, *74*(3), 170-183.

Leduc, T., Aubert, E., Espinosa, E., Jelsch, C., Iordache, C., & Guillot, B. (2019). Polarization of Electron Density Databases of Transferable Multipolar Atoms. *The Journal of Physical Chemistry A*, *123*(32), 7156-7170.

Vuković, V., Leduc, T., Jelić-Matošević, Z., Didierjean, C., Favier, F., Guillot, B., & Jelsch, C. (2021). A rush to explore protein–ligand electrostatic interaction energy with Charger. *Biological Crystallography*, *77*(10), 1292-1304.

Haritha, M., Guillot, B., Mocchetti, E., Agnew, C., Miteva, M. A., & Jelsch, C. (2026). Comparing Empirical and Physics-Based Models of Intermolecular Dispersion and Repulsion Energies. Journal of Chemical Theory and Computation, 22(11), 5686-5702.

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