BEILSTEIN JOURNAL OF ORGANIC CHEMISTRY

Supporting Information

for

Comparison of crystal structure and DFT calculations of triferrocenyl trithiophosphite's conformance

Ruslan P. Shekurov, Mikhail N. Khrizanforov, Ilya A. Bezkishko, Tatiana P. Gerasimova, Almaz A. Zagidullin, Daut R. Islamov and Vasili A. Miluykov

Beilstein J. Org. Chem. **2022,** *18,* 1499–1504. doi:10.3762/bjoc.18.157

Additional figures

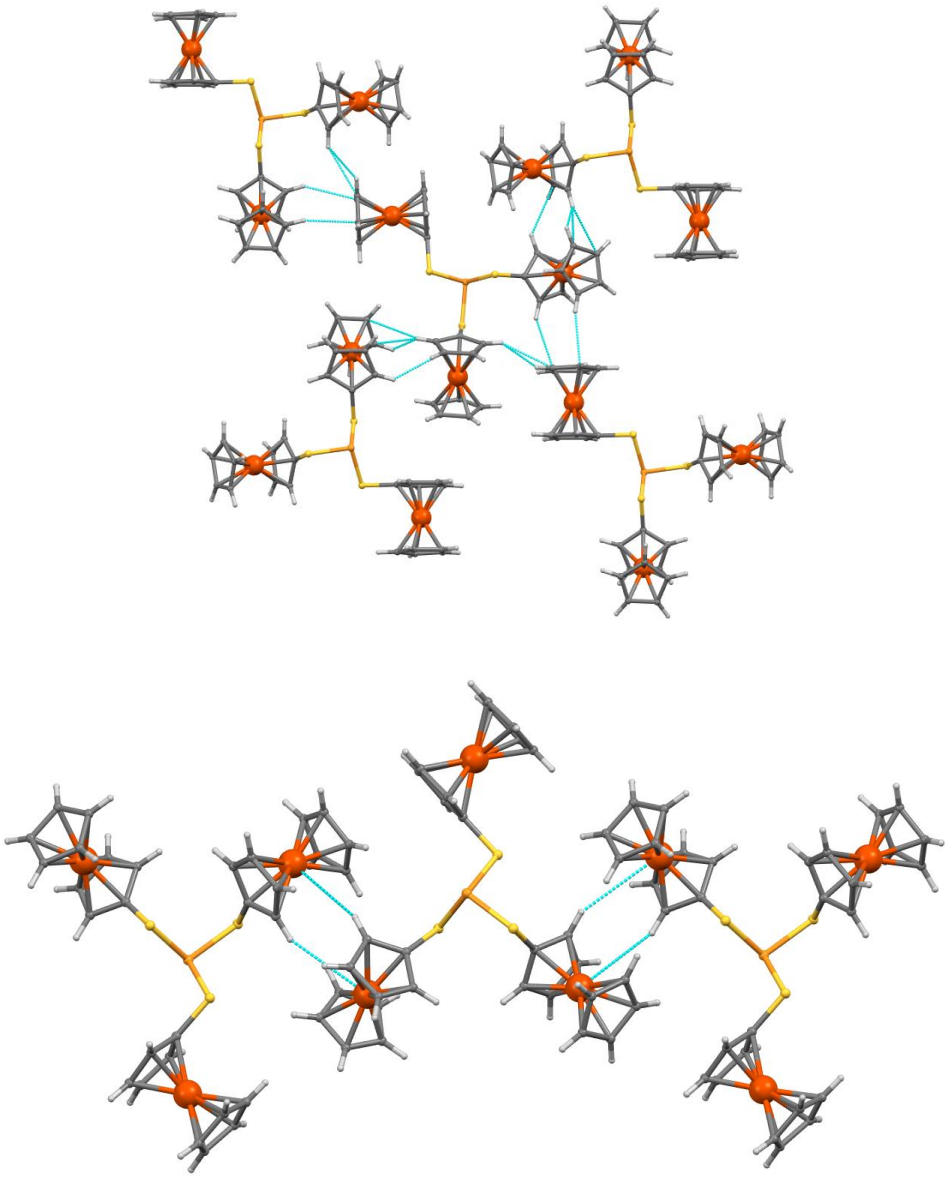

Figure S1: The crystal structure, packing and intermolecular interactions in crystal of $(FcS)_3P$.

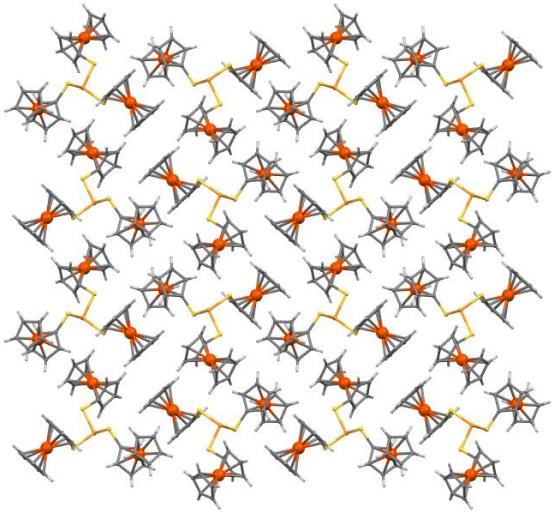

Figure S2: View along axis *a* in crystal of $(FcS)_3P$.

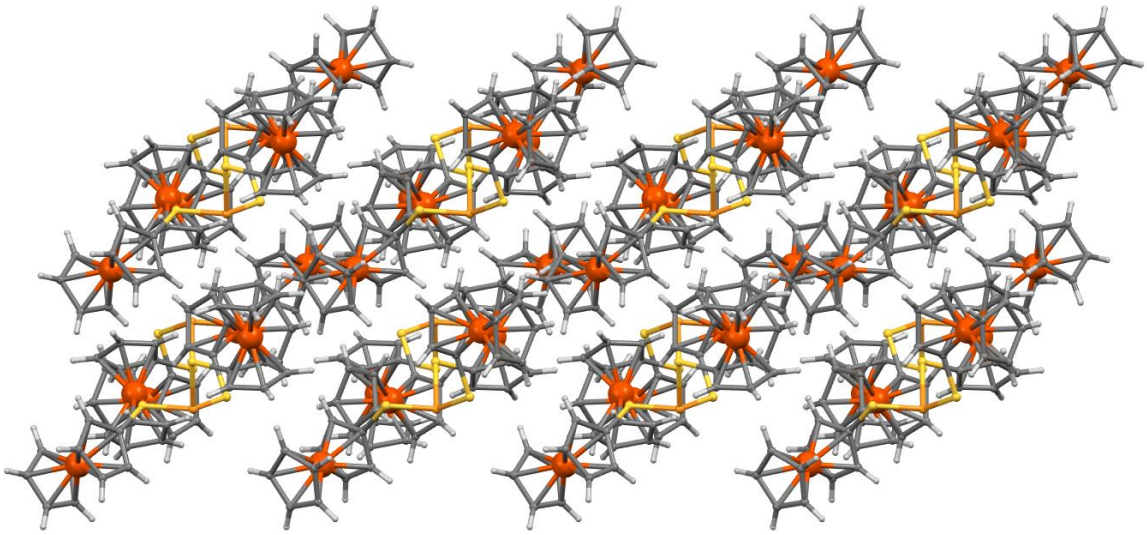

Figure S3: View along axis *b* in crystal of $(FcS)_3P$.

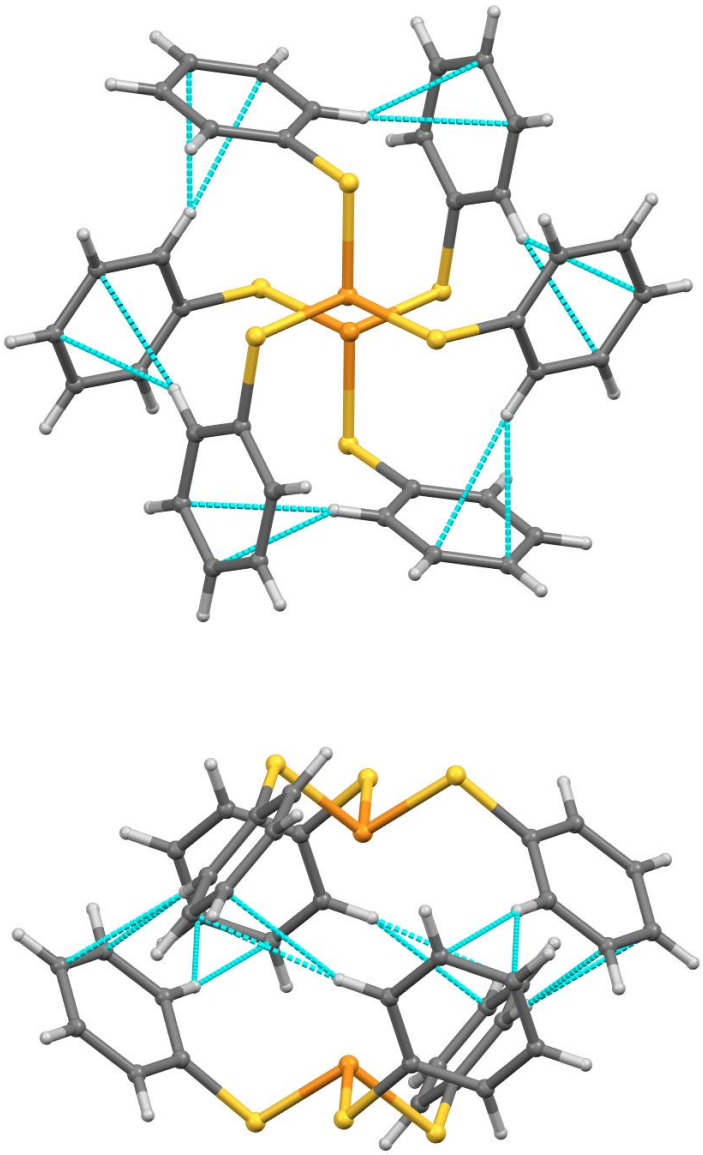

Figure S4: The crystal structure, packing and intermolecular interactions in crystal of $(PhS)_3P$.

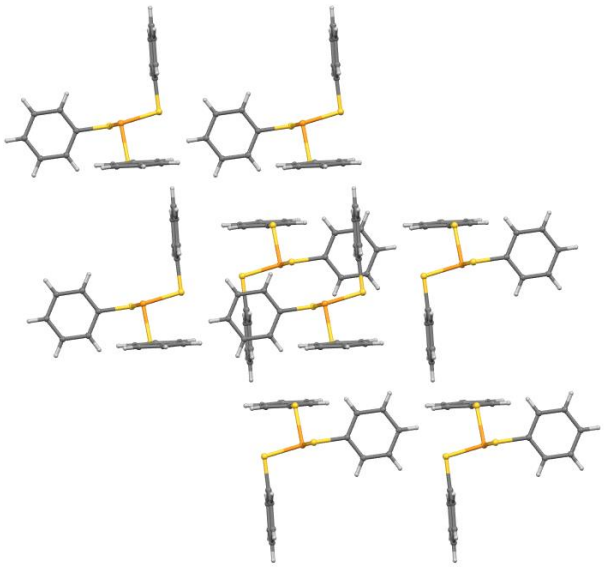

Figure S5: View along axis *a* in crystal of $(PhS)_3P$.