

Supplementary Material, Part-2

Bis(3-[9'-anthracenyl]pentane-2,4-dionato)(*N,N*-dimethylformamide-*O*)(tris[pyrazol-1-yl- κ N(2)]hydroborato)europium(III)

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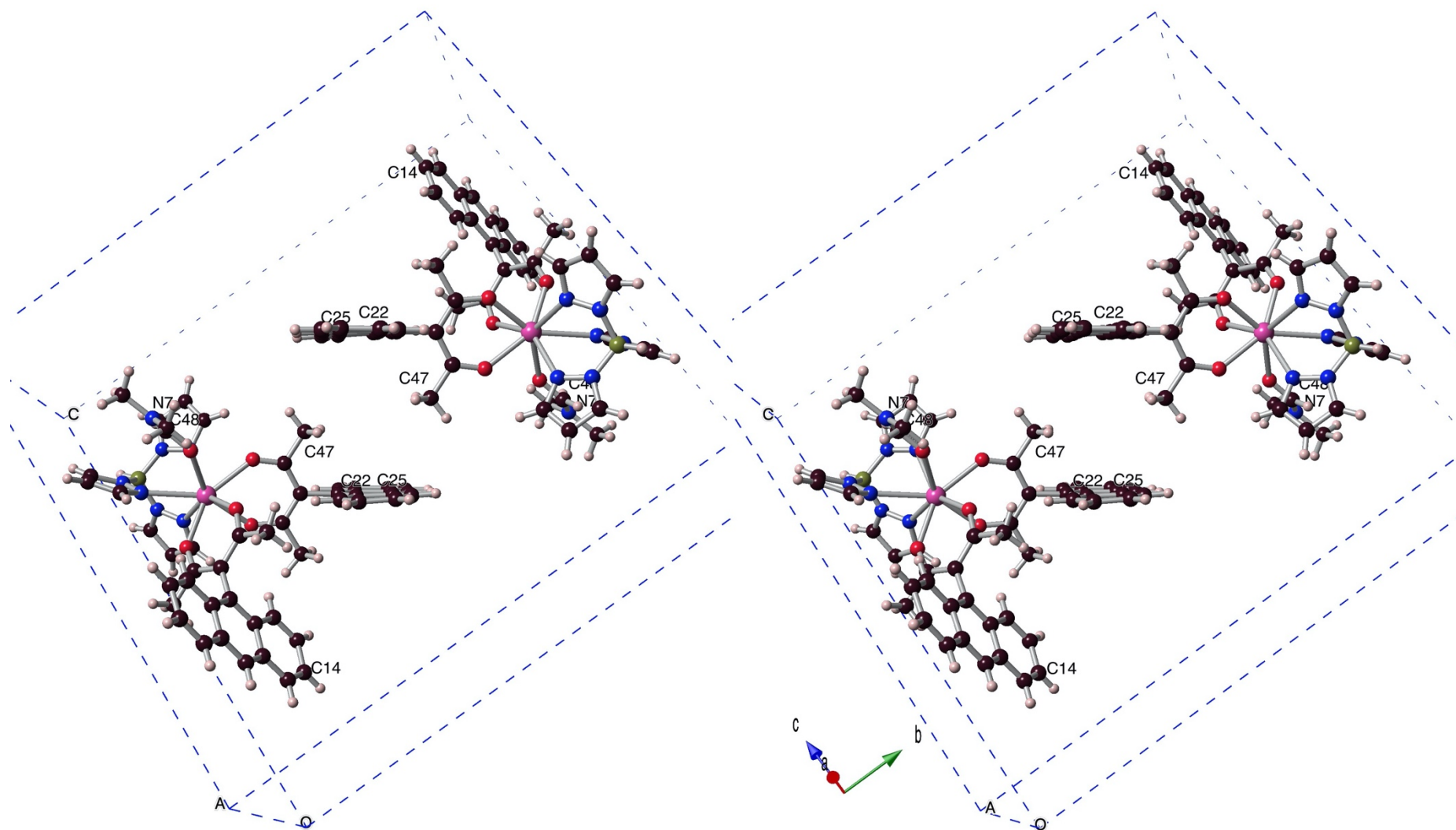


Figure S1: An illustration of the intervention of the C47 methyl group, in the centre of the figure, between the anthracene rings above and below it containing carbon atoms C21-C34 (ball & stick model, inverse stereoview).

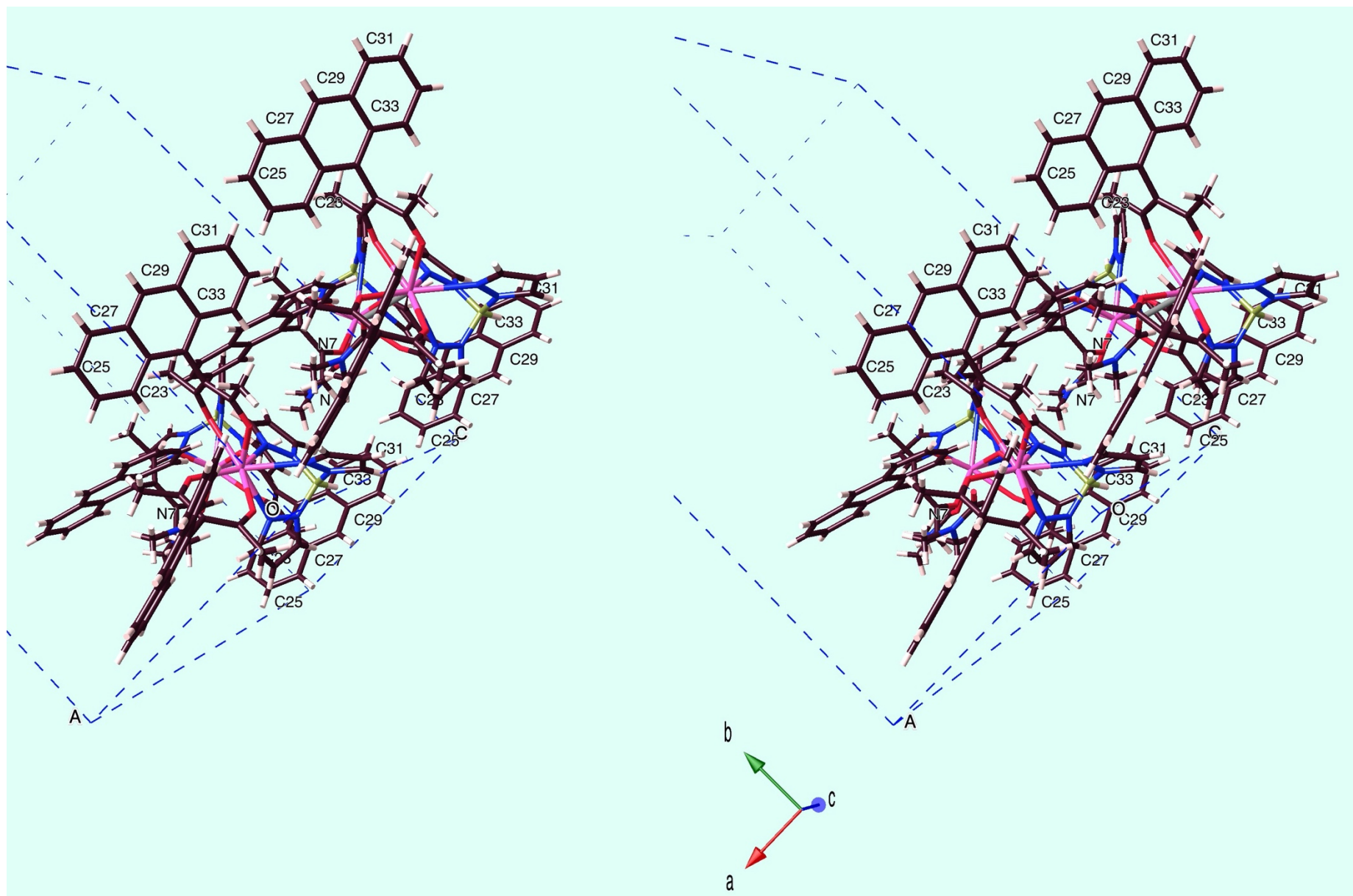


Figure S2: An alternative pairing of anthracene rings C21-C34 (upper left), indicating how the offset nature of this particular interaction also disallows π -stacking (stick model, inverse stereoview).

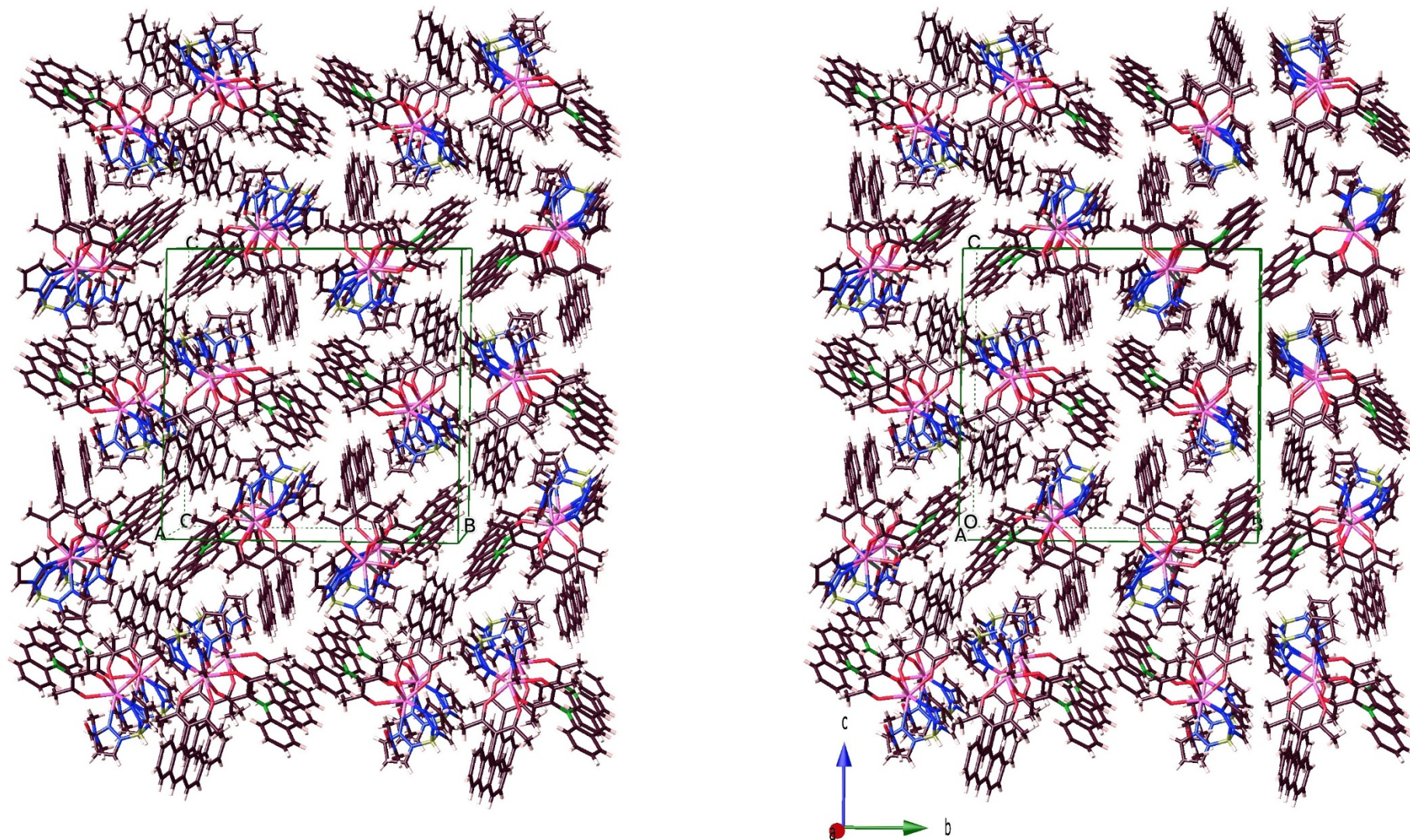


Figure S3: Lattice packing diagram, showing how a view obliquely along the a -direction depicts ordering which is less apparent in other views of the unit cell (stick structure, inverse stereoview).

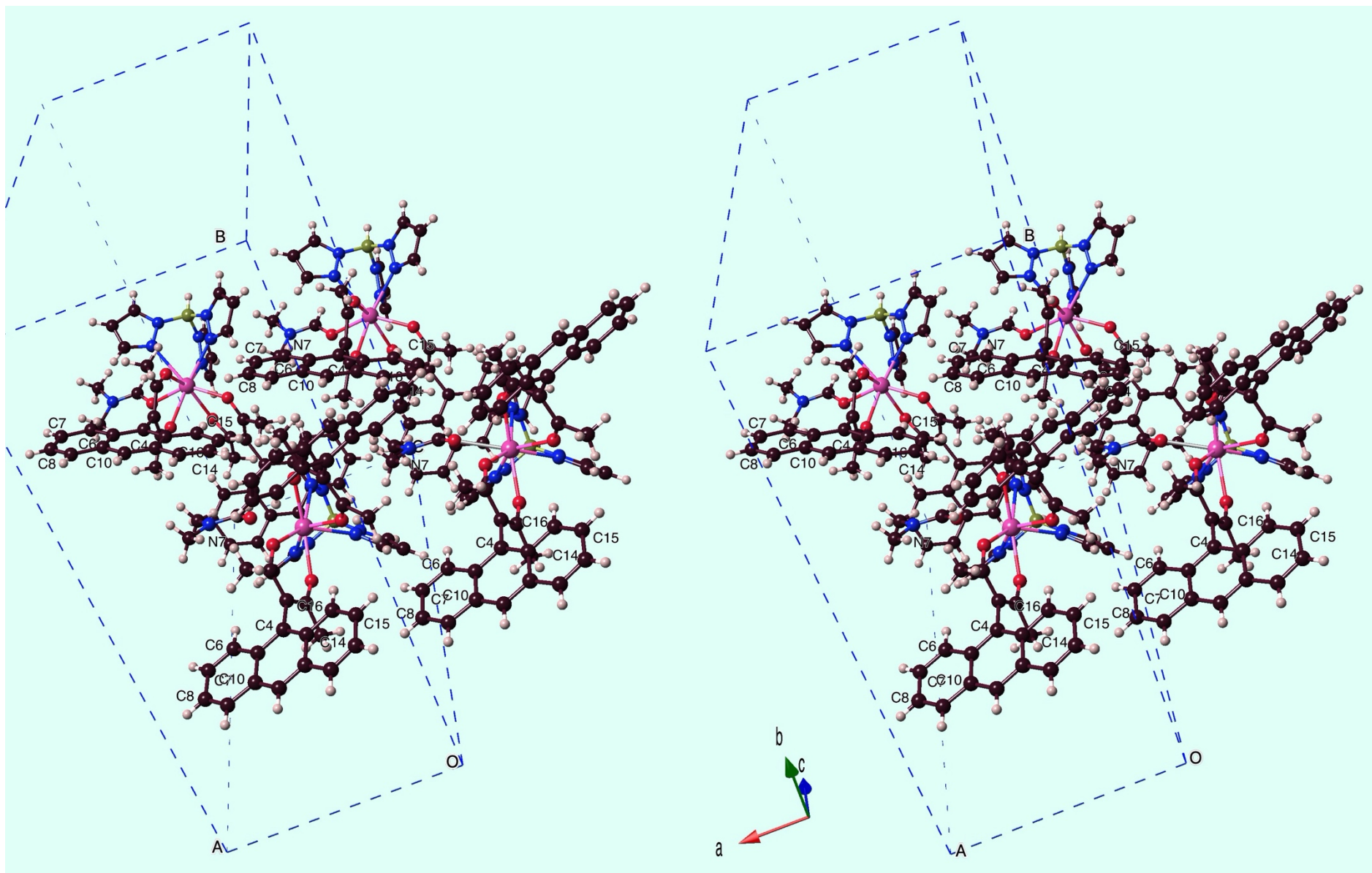


Figure S4: A lattice fragment illustrating how the offset nature of the parallel anthracene rings C4-C17 (lower right) thwarts any π - π stacking between them (ball & stick model, inverse stereoview).