

**Preparation and reactivity of penta- and tetracoordinate platinum(II) hydride complexes with P(OEt)<sub>3</sub> and PPh(OEt)<sub>2</sub> phosphite ligands**

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Table S1. Hydrogen bonds parameters

D-H...A	d(D-H)	d(H...A)	d(D...A)	<(DHA)
C(12)-H(12B)...F(1) <sup>1</sup>	0.98	2.15	2.90(4)	132.4
C(21)-H(21A)...F(2) <sup>2</sup>	0.99	2.36	2.93(4)	116.1

Symmetry transformations used to generate equivalent atoms:

<sup>1</sup>  $x-1/2, y-1/2, z-1/2$

<sup>2</sup>  $x, y, -z+1$

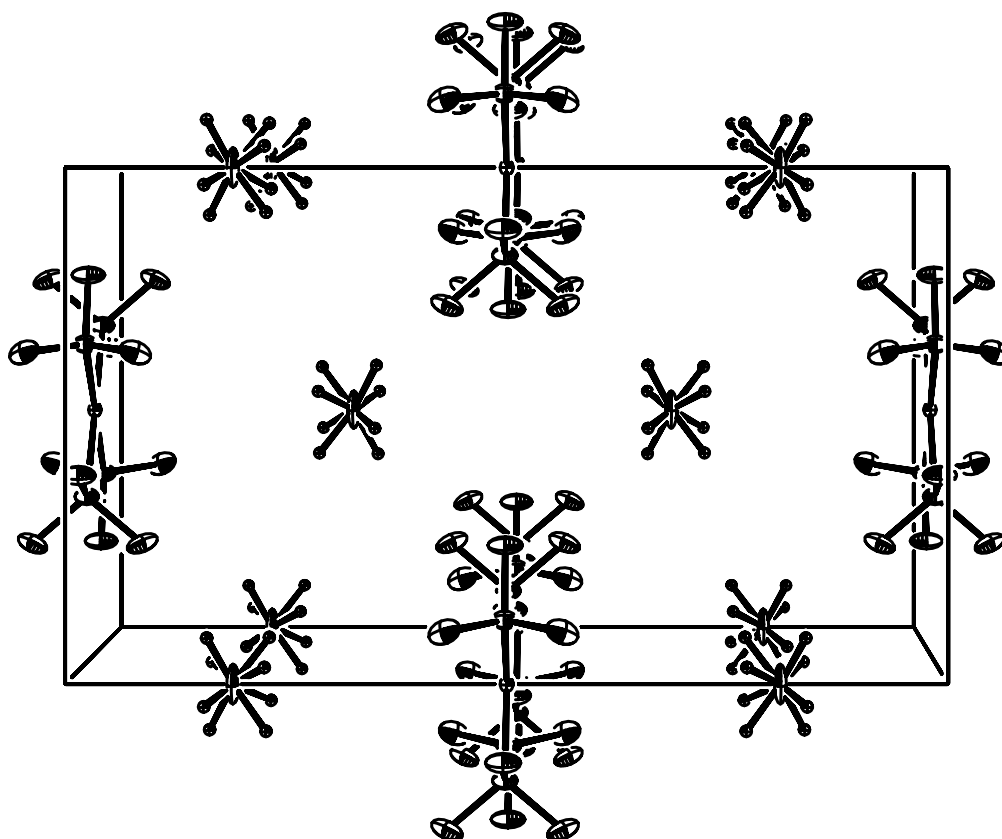


Figure S1. Packing of the molecules in the cell. The carbon atoms were omitted.