Submitted to Dalton Trans. – Supplementary Information

Platinum(II) tetramesityltetraphosphane-1,4-diides

Santiago Gómez-Ruiz, Beatriz Gallego and Evamarie Hey-Hawkins *

Institut für Anorganische Chemie der Universität Leipzig, Johannisallee 29, 04103 Leipzig, Germany.

Fax: (+49)341-9739319; E-mail: hey@rz.uni-leipzig.de
Figure 1. Simulated (top) and experimental (bottom) $^{31}$P{$^1$H} NMR spectrum of 3. P_{AA'} (upper), P_B, P_C and P_{XX'} (bottom). Platinum satellites are observed but Pt-P coupling was not included in the simulation.