

In the paper by Buchmeiser et al. published in *Chem. Eur. J.* **2004**, *10*, 1256–1266, the structural assignment of compound **15** is incorrect. The correct structural assignment for this compound is $[\text{Ag}(1,3\text{-dimesityl-3,4,5,6-tetrahydropyrimidin-2-ylidene})_2][\text{Pd}_2\text{Br}_2\text{Cl}_4]_{1/2}$. Consequently, the X-ray structural assignment reported needs to be replaced. The correct structure has been deposited using the identical CCDC-No. 222718 with the Cambridge Crystallographic Data Center. The correct analysis for **15** is as follows: $[\text{Ag}(1,3\text{-dimesityl-3,4,5,6-tetrahydropyrimidin-2-ylidene})_2][\text{Pd}_2\text{Br}_2\text{Cl}_4]_{1/2}$ (**15**): ^{13}C NMR (CD_2Cl_2): $\delta = 207.3$ (C–Ag, $^1J(^{107}\text{Ag},^{13}\text{C}) = 174$ Hz, $^1J(^{109}\text{Ag},^{13}\text{C}) = 202$ Hz), 144.3, 139.9, 136.7, 131.4 (aromatic C), 45.54, 45.47 (NCH₂), 22.7, 22.4, 19.4 ppm (CH₃ of Mes + CH₂); FABMS: m/z (%): calcd for $\text{C}_{44}\text{H}_{56}\text{N}_4\text{Ag}$: 749.35 [M^+]; found: m/z : 749.35 (98.5). Other analytical data reported are correct. The authors sincerely apologize for this error.

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