

## Addition to “The Mechanism of a Ligand-Promoted C(sp<sup>3</sup>)–H Activation and Arylation Reaction via Palladium Catalysis: Theoretical Demonstration of a Pd(II)/Pd(IV) Redox Manifold”

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Page 2014. Several papers published by Vicente et al., showing experimentally the oxidation of Pd(II) by iodoarenes to give Pd(IV) complexes, were inadvertently omitted from ref 26. These should be added to ref 26 as parts (d), (e), and (f); they are given in ref 1 here:

### ■ REFERENCES

- (1) (d) Vicente, J.; Arcas, A.; Julia-Hernandez, F.; Bautista, D. *Angew. Chem., Int. Ed.* **2011**, *50*, 6896. (e) Martínez-Martínez, A.-J.; Chicote, M.-T.; Bautista, D.; Vicente, J. *Organometallics* **2012**, *31*, 3711. (f) Juliá-Hernández, F.; Arcas, A.; Vicente, J. *Chem.—Eur. J.* **2012**, *18*, 7780.

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