4

: 222

Email: zenghy@lzu.edu.cn



2003 2005 2010

2013 2015 McGill University

Chao-Jun Li 2016 1

Angew. Chem. Int. Ed. JACS ACS catal. Chem. Sci.
Chem. & Eng. News ChemCatChem Synfacts Phy. & Org.

- 1. **Huiying, Zeng***; Zemin, Wang; Chao-Jun Li* Two-in-One Strategy for Palladium-Catalyzed C-H Functionalization in Water *Angew. Chem. Int. Ed.*, **2019**, *58*, 2859–2863.
- 2. **Huiying, Zeng***; Dawei, Cao; Zihang, Qiu; Chao-Jun Li Palladium-Catalyzed Formal Cross-Coupling of Diaryl Ethers with Amines: New Tactic to Slice 4-O-5 Linkage in Lignin Models *Angew. Chem. Int. Ed.*, **2018**, *57*, 3752–3757.
- 3. Dawei, Cao; **Huiying, Zeng***; Chao-Jun Li* Formal Cross-Coupling of Diaryl Ethers with Ammonia by Dual C(Ar)-O Bond Cleavages *ACS Catal.* **2018**, *8*, 8873–8878.
- 4. **Huiying, Zeng***; Zihang, Qiu; Alejandra, Domínguez-Huerta; Zo, Hearne; Zhengwang, Chen; Chao-Jun, Li* An Adventure in Sustainable Cross-Coupling of J I ACS Catal. **2017**, 7, 510-519.
- 5. Dawei, Cao; Chaoxian, Yan; Panpan, Zhou; **Huiying, Zeng***; Chao-Jun Li* Hydrogen Bonding Promoted Simple and Clean Photo-Induced Reduction of C X Bond with Isopropanol *Chem. Commun.* **2019**, 55, 767–770.

- 6. **Huiying, Zeng***; Qian, Dou; Chao-Jun Li* Photoinduced Transition-Metal-Free Cross-Coupling of Aryl Halides with H-Phoshonates *Org. Lett.*, **2019**, *21*, 1301 1305.
- 7. Zemin, Wang; Huiying, Zeng*