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- [1] **Na Li**, Yahui Wang, Lingheng Kong*, Junbiao Chang*, Xingwei Li* Cobalt(III)/Rhodium(III)-Catalyzed Regio- and Stereoselective Allylation of 8-Methylquinoline via sp³ C-H Activation. *Adv. Synth. Catal.* 2019, 361, 1-7.
- [2] **Na Li**, Junbiao Chang*, Lingheng Kong, Xingwei Li*. Ruthenium(II)-catalyzed α -fluoroalkenylation of arenes via C-H bond activation and C-F bond cleavage. *Org. Chem. Front.* 2018, 5, 1978-1982.
- [3] **Na Li**, Junbiao Chang*, Lingheng Kong, Shuangjing Wang, Dandan Wang, Miao Cheng, Xingwei Li*. Cobalt(III)/Zn(II)-catalyzed dearomatization of indoles and coupling with carbenes from ene-yne ketones via intramolecular cyclopropanation. *Chin. J. Catal.* 2018, 39, 1881-1889.
- [4] **Na Li**, Jianyu He, Yingzhuan Zhan, Nan Zhou and Jie Zhang. Design, Synthesis and Preliminary Evaluation of Novel Imperatorin Derivatives as Vasorelaxant Agents. *Medicinal Chemistry*, 2011, 7, 18-23.
- [5] Hong-Min Meng; Di Zhao; **Na Li**; Junbiao Chang*. A graphene quantum dot-based multifunctional two-photon nanoprobe for the detection and imaging of intracellular glutathione and enhanced photodynamic therapy, *Analyst*, 2018, 143, 4967-4973.
- [6] Ruifang Sun, Yang Yang, Weidong Lü, Yanqi Yang, Yulong Li, Zhigang Liu, Dongmei Diao, Yang Wang, Su'e Chang, Mengnan Lu, Qiuyu Jiang, Bingling Dai, Xiaobin Ma, Chang'an Zhao, Moqi Lü, Juan Zhang, Caixia Ding, **Na Li**, Jian Zhang, Zhengtao Xiao, Dangxia Zhou and Chen Huang. Single-cell transcriptomic analysis of normal and pathological tissues from the same patient uncovers colon cancer progression. *Cell & Bioscience*, 2023, 12, 62, 2-15.
- [7] **李娜**, 王倩倩, 杨丽娟, 刘巍, 孙祥德*, 4-甲氧基-N-(4-(3-吗啉基丙氧基)苯基)-3-(4-(吡啶-3-基)嘧啶-2-基氨基)苯甲酰胺与人血清白蛋白的相互作用研究, *分析测试学报*, 2017, 5, 660-664.
- [8] **李娜**, 杨丽娟, 孙祥德*, 尼洛替尼衍生物与牛血清白蛋白的相互作用的研究, *新乡医学院学报*, 2015, 6(10), 898-902.
- [9] **李娜**, 贾建忠, 孙祥德*, HPLC法测定牛黄上清丸及其药包材中DEHP的含量, *药物分析杂志*, 2013, 7, 1163-1167.

