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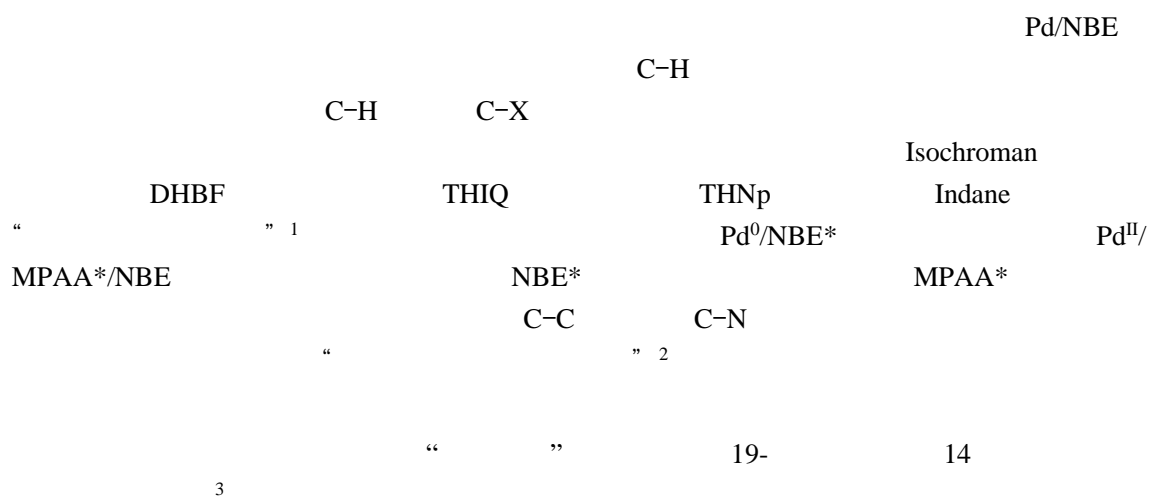
Thieme Chemistry Journals Award

2015

“ ”

- [1] Cheng, H.-G.[#]; Jia, S.[#]; **Zhou, Q.*** *Acc. Chem. Res.* **2023** 56, 573.
- [2] Zhou, L.[#]; Cheng, H.-G.^{#,*}; Li, L.; Wu, K.; Hou, J.; Jiao, C.; Deng, S.; Liu, Z.; Yu, J.-Q.*; **Zhou, Q.*** *Nat. Chem.* **2023**, DOI: 10.1038/s41557-023-01176-3.
- [3] Song, F.[#]; Zheng, M.[#]; Wang, J.; Liu, H.; Lin, Z.; Liu, B.; Deng, Z.; Cong, H.; **Zhou, Q.***; Qu, X.* *Nat. Synth.* **2023**, DOI: 10.1038/s44160-023-00280-z.
- [4] Liu, Z.-S.; Hua, Y.[#]; Gao, Q.[#]; Ma, Y.; Tang, H.; Shang, Y.; Cheng, H.-G.; **Zhou, Q.*** *Nat. Catal.* **2020**, 3, 727.
- [5] Gao, Q.; Shang, Y.; Song, F.; Ye, J.; Liu Z.-S.; Li, L.; Cheng, H.-G.; **Zhou, Q.*** *J. Am. Chem. Soc.* **2019**, 141, 15986.
- [6] Chen, S.[#]; Liu, Z.-S.[#]; Yang, T.; Hua, Y.; Zhou, Z.; Cheng, H.-G.; **Zhou, Q.*** *Angew. Chem. Int. Ed.* **2018**, 57, 7161.

E-mail: qhzhou@whu.edu.cn



- [1] (a) Cheng, H.-G.[#]; Jia, S.[#]; **Zhou, Q.*** *Acc. Chem. Res.* **2023**, 56, 573. (b) Cheng, H.-G.; Wu, C.; Chen, H.; Chen, R.; Qian, G.; Geng, Z.; Wei, Q.; Xia, Y.; Zhang, J.; Zhang Y.; **Zhou, Q.*** *Angew. Chem. Int. Ed.* **2018**, 57, 3444. (c) Cheng, H.-G.[#]; Yang, Z.[#]; Chen, R.; Cao, L.; Tong, W.-Y.; Wei, Q.; Wang, Q.; Wu, C.; Qu, S.*; **Zhou, Q.*** *Angew. Chem. Int. Ed.* **2021**, 60, 7161.
- [2] (a) Liu, Z.-S.; Hua, Y.; Gao, Q.; Ma, Y.; Tang, H.; Shang, Y.; Cheng, H.-G.; **Zhou, Q.*** *Nat. Catal.* **2020**, 3, 727. (b) Zhou, L.[#]; Cheng, H.-G.^{#*}; Li, L.; Wu, K.; Hou, J.; Jiao, C.; Deng, S.; Liu, Z.; Yu, J.-Q.*; **Zhou, Q.*** *Nat. Chem.* **2023**, DOI: 10.1038/s41557-023-01176-3.
- [3] (a)