

	<p>[1] Shijie Shen, Zhiping Lin, Kai Song, Zongpeng Wang, Liangai Huang, Linghui Yan, Fanqi Meng, Qinghua Zhang, Lin Gu and Wenwu Zhong, Reversed Active Sites Boost the Intrinsic Activity of Graphene-like Cobalt Selenide for Hydrogen Evolution, <i>Angewandte Chemie International Edition</i>, 60, 12360-12365 (2021).</p> <p>[2] Zongpeng Wang, Beibei Xiao, Zhiping Lin, Yaping Xu, Yan Lin, Fanqi Meng, Qinghua Zhang, Lin Gu, Baizeng Fang, Shaojun Guo and Wenwu Zhong, PtSe₂/Pt heterointerface with reduced coordination for boosted hydrogen evolution reaction, <i>Angewandte Chemie International Edition</i>, 60, 23388-23393 (2021).</p> <p>[3] Ran Wang, Jiecai Han, Ping Xu, Tangling Gao, Jun Zhong, Xianjie Wang, Xinghong Zhang, Zhijun Li, Lingling Xu and Bo Song, Dual-Enhanced Doping in ReSe₂ for Efficiently Photoenhanced Hydrogen Evolution Reaction, <i>Advanced Science</i>, 7, 2000216 (2020).</p> <p>[4] WenWu Zhong, Jingdong Huang, Shuquan Liang, Jun Liu, Yejing Li, Gemei Cai, Yong Jiang and Jun Liu, New Prelithiated V₂O₅ Superstructure for Lithium-Ion Batteries with Long Cycle Life and High Power, <i>ACS Energy Letters</i>, 5, 31-38 (2020).</p> <p>[5] Zongpeng Wang, Zhiping Lin, Jun Deng, Shijie Shen, Fanqi Meng, Jitang Zhang, Qinghua Zhang, Wenwu Zhong and Lin Gu, Elevating the d-Band Center of Six-Coordinated Octahedrons in Co₉S₈ through Fe-Incorporated Topochemical Deintercalation, <i>Advanced Energy Materials</i>, 11, 2003023 (2021).</p> <p>[6] Wenwu Zhong, Zongpeng Wang, Nan Gao, Liangai Huang,</p>

Zhiping Lin, Yanping Liu, Fanqi Meng, Jun Deng, Shifeng Jin, Qinghua Zhang and Lin Gu, Coupled Vacancy Pairs in Ni Doped CoSe for Improved Electrocatalytic Hydrogen Production Through Topochemical Deintercalation, *Angewandte Chemie International Edition*, 59, 22743-22748 (2020).

[7]

	8	Angewandte Chemie- International Edition	3	Advanced Materials	ACS Energy Letters	
		Advanced Science		Advanced Energy Materials	Advanced Functional Materials	22
	150					Nature
	Communications	Advanced Materials	8		SCI	
	912		180	7	ESI	