

Supporting Information

Elucidating Synergistic Effects of Different Metal Ratios in Bimetallic Fe/Co-N-C Catalysts for Oxygen Reduction Reaction

Marius Gollasch, Julia Hülstede, Henrike Schmies, Dana Schonvogel, Peter Wagner, Alexander Dyck and Michael Wark

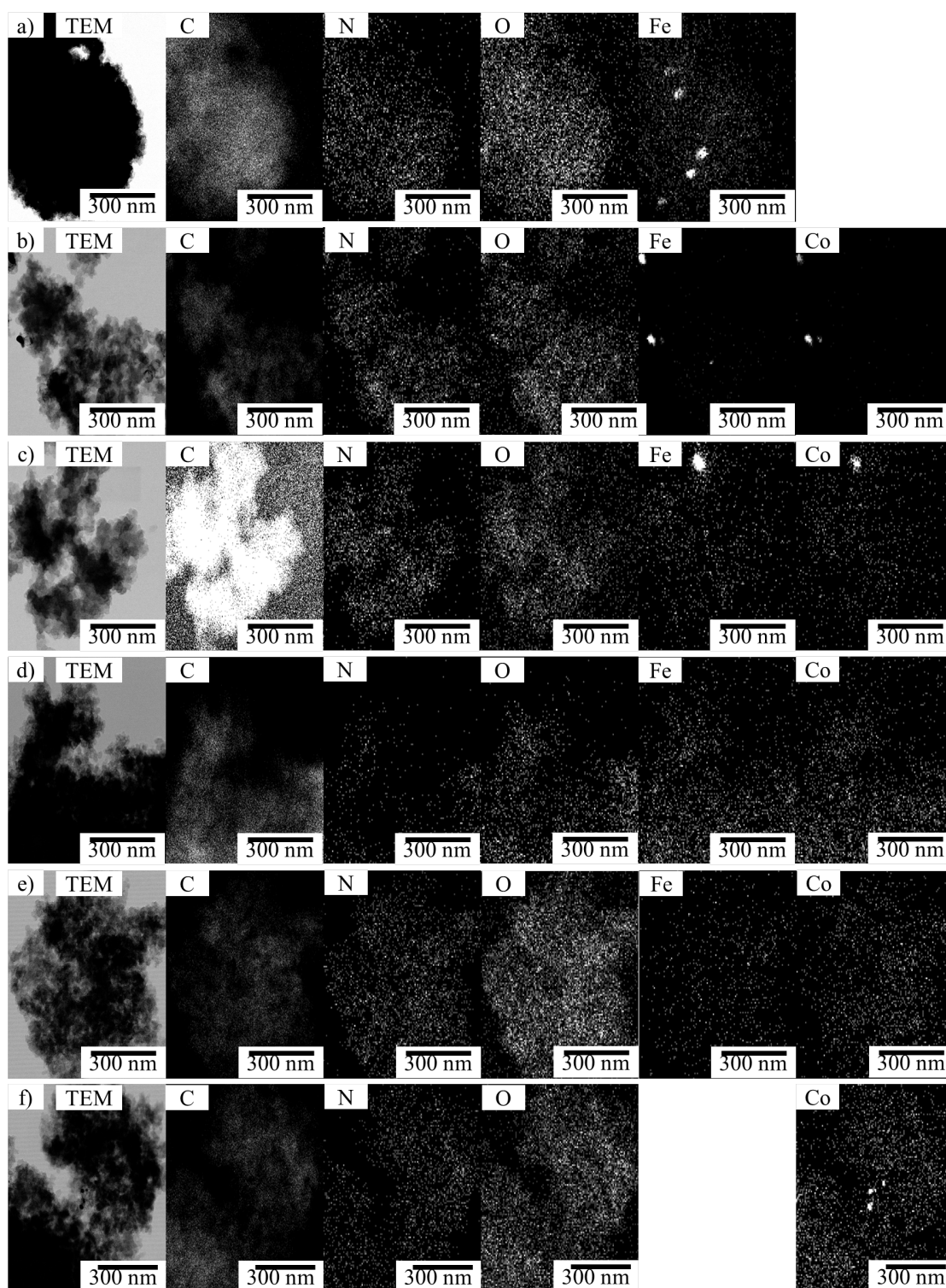


Figure S1: TEM images and EDS.

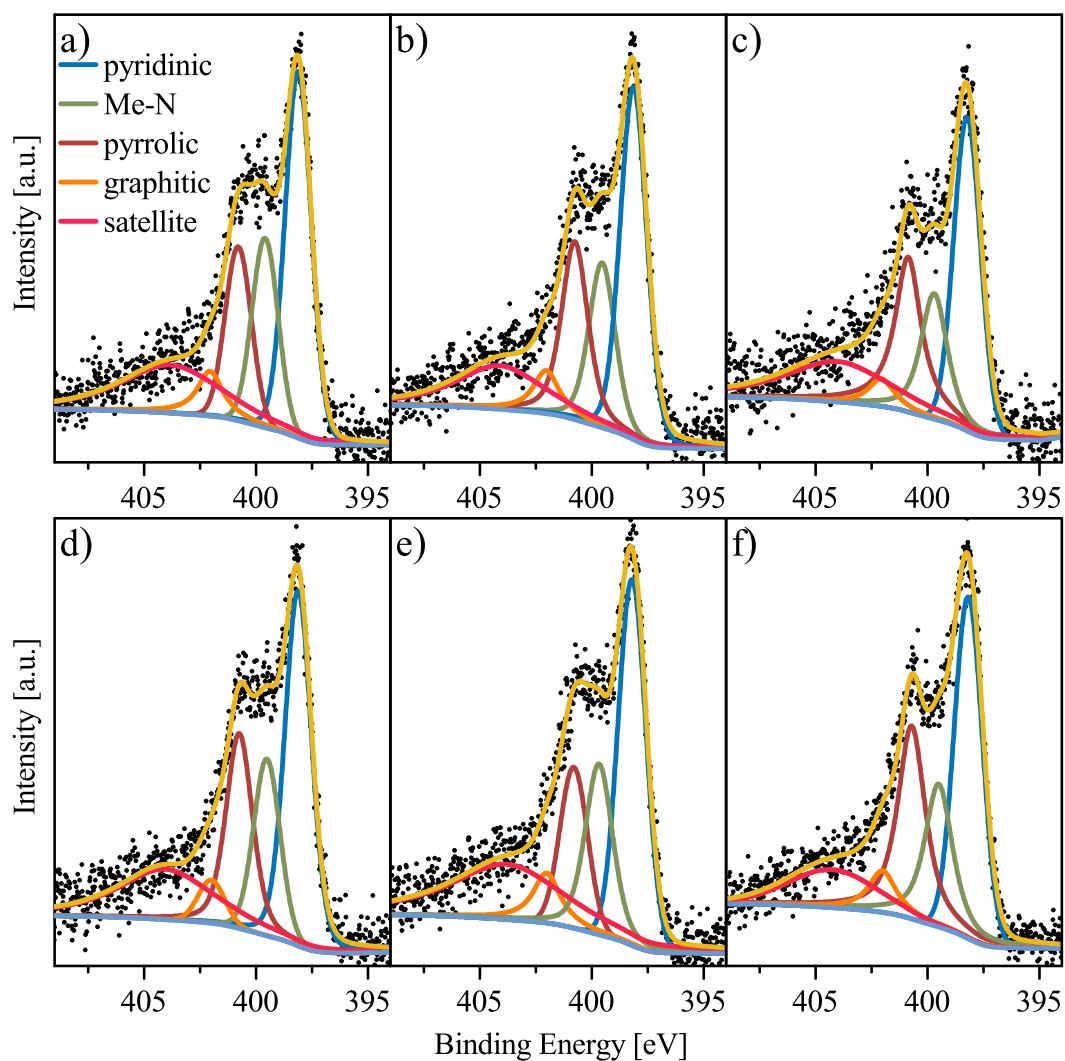


Figure S2: N1s high resolution XP spectra of a) Fe-N-C, b) FeCo-N-C (3:1), c) FeCo-N-C (5:3), d) FeCo-N-C (1:1), e) FeCo-N-C (1:3) and f) Co-N-C.

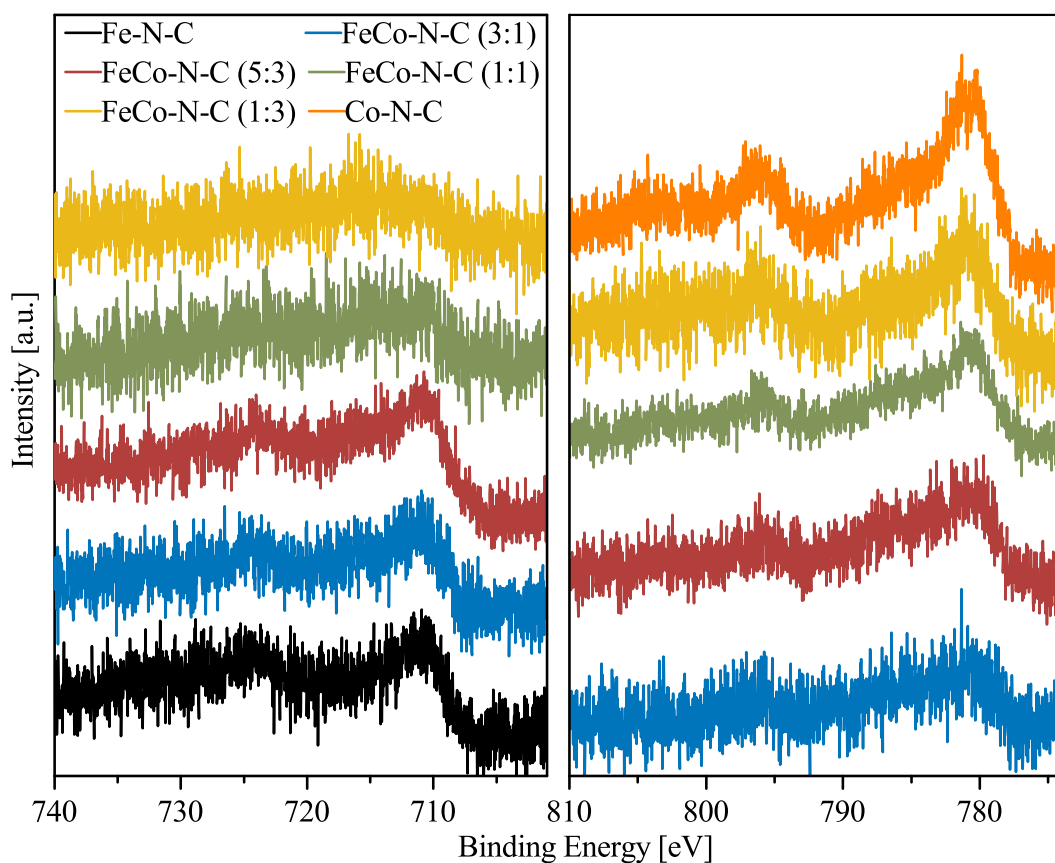


Figure S3: Fe 2p (left) and Co 2p (right) high-resolution XP spectra.

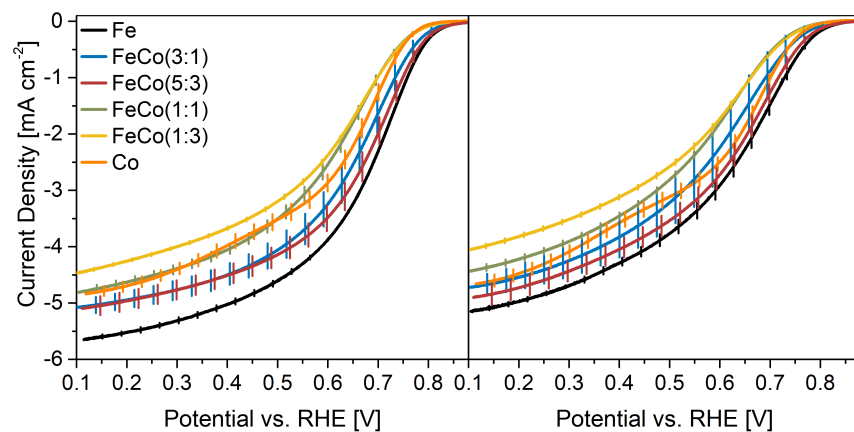


Figure S4: ORR curves for all catalysts with indicated standard deviation before (left) and after (right) the AST.