

*“Existence of  $Ti^{2+}$  States on the Surface of Heavily Reduced  $SrTiO_3$  Nanocubes”*. Shetty S, Sinha SK, Ahmad R, Singh AK, Van Tendeloo G, Ravishankar N, Chemistry of materials , acs.chemmater.7b04113 (2017). <http://doi.org/10.1021/acs.chemmater.7b04113>