

*“Scanning tunneling microscopy and density functional theory study on zinc(II)-p-thalocyanine tetrasulfonic acid on bilayer epitaxial graphene on silicon carbide(0001)”. Nicholls D, Li RR, Ware B, Pansegrouw C, Çakir D, Hoffmann MR, Oncel N, The journal of physical chemistry: C : nanomaterials and interfaces **119**, 9845 (2015). <http://doi.org/10.1021/acs.jpcc.5b00864>*