

“Breaking structure sensitivity in CO₂ hydrogenation by tuning metal–oxide interfaces in supported cobalt nanoparticles”. Parastaev A, Muravev V, Osta EH, Kimpel TF, Simons JFM, van Hoof AJF, Uslamin E, Zhang L, Struijs JJC, Burueva DB, Pokochueva EV, Kovtunov KV, Koptug IV, Villar-Garcia IJ, Escudero C, Altantzis T, Liu P, Béch   A, Bal S, Kosinov N, Hensen EJM, Nature Catalysis 5, 1051 (2022). <http://doi.org/10.1038/s41929-022-00874-4>