

*“Sustainable formation of tricarballic acid from citric acid over highly stable Pd/Nb<sub>2</sub>O<sub>5</sub>.nH<sub>2</sub>O catalysts”*. Stuyck W, Bugaev AL, Nelis T, de Oliveira-Silva R, Smolders S, Usoltsev OA, Arenas Esteban D, Bals S, Sakellariou D, De Vos D, Journal of catalysis (2022). <http://doi.org/10.1016/j.jcat.2022.02.013>