

“Immersion calorimetry as a tool to evaluate the catalytic performance of titanosilicate materials in the epoxidation of cyclohexene”. Vernimmen J, Guidotti M, Silvestre-Albero J, Jardim EO, Mertens M, Lebedev OI, Van Tendeloo G, Psaro R, Rodríguez-Reinoso F, Meyn n V, Cool P, Langmuir: the ACS journal of surfaces and colloids **27**, 3618 (2011). <http://doi.org/10.1021/la104808v>