

“Solvothermal synthesis of mesoporous TiO₂ with tunable surface area, crystal size and surface hydroxylation for efficient photocatalytic acetaldehyde degradation”. Zhang K, Wang J, Ninakanti R, Verbruggen SW, Chemical engineering journal **474**, 145188 (2023).
<http://doi.org/10.1016/J.CEJ.2023.145188>