

“Sustainability analysis of methane-to-hydrogen-to-ammonia conversion by integration of high-temperature plasma and non-thermal plasma processes”. Osorio-Tejada J, van't Veer K, Long NVD, Tran NN, Fulcheri L, Patil BS, Bogaerts A, Hessel V, *Energy Conversion And Management* **269**, 116095 (2022). <http://doi.org/10.1016/j.enconman.2022.116095>