

“A Comprehensive Chemical Model for the Splitting of CO₂ in Non-Equilibrium Plasmas: A Comprehensive Chemical Model for CO₂ Splitting”. Koelman P, Heijkers S, Tadayon Mousavi S, Graef W, Mihailova D, Kozak T, Bogaerts A, van Dijk J, *Plasma processes and polymers* **14**, 1600155 (2017). <http://doi.org/10.1002/ppap.201600155>