

*“Liquid treatment with a plasma jet surrounded by a gas shield: effect of the treated substrate and gas shield geometry on the plasma effluent conditions”*. Heirman P, Verloy R, Baroen J, Privat-Maldonado A, Smits E, Bogaerts A, Journal of Physics D: Applied Physics 57, 115204 (2024). <http://doi.org/10.1088/1361-6463/ad146b>