

Referencias bibliográficas:

Ángela García-Gil, Cristina Pablos, Rafael A. García-Muñoz, Kevin G. McGuigan, Javier Marugán, Material selection and prediction of solar irradiance in plastic devices for application of solar water disinfection (SODIS) to inactivate viruses, bacteria and protozoa, Science of The Total Environment, Volume 730, 2020, 139126, ISSN 0048-9697, <https://doi.org/10.1016/j.scitotenv.2020.139126>

Ángela García-Gil, María Jesús Abeledo-Lameiro, Hipólito Gómez-Cousío, Javier Marugán, Kinetic modeling of the synergistic thermal and spectral actions on the inactivation of Cryptosporidium parvum in water by sunlight, Water Research, Volume 185, 2020, 116226, ISSN 0043-1354, <https://doi.org/10.1016/j.watres.2020.116226>

Ángela García-Gil, Azahara Martínez, María Inmaculada Polo-López, Javier Marugán, Kinetic modeling of the synergistic thermal and spectral actions on the inactivation of viruses in water by sunlight, Water Research, Volume 183, 2020, 116074, ISSN 0043-1354, <https://doi.org/10.1016/j.watres.2020.116074>

Ángela García-Gil, Rafael Valverde, Rafael A. García-Muñoz, Kevin G. McGuigan, Javier Marugán, Solar water disinfection in high-volume containers: Are naturally occurring substances attenuating factors of radiation?, Chemical Engineering Journal, Volume 399, 2020, 125852, ISSN 1385-8947, <https://doi.org/10.1016/j.cej.2020.125852>