

2020 - Hydrodynamic optimization of multi-environment reactors for biological nutrient removal: A methodology combining computational fluid dynamics and dimensionless indexes

Title: Hydrodynamic optimization of multi-environment reactors for biological nutrient removal: A methodology combining computational fluid dynamics and dimensionless indexes

Authors: R.Blanco-Aguilera, J.L.Lara, G.Barajas, I.Tejero, R.Díez-Montero

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