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OXIPRO: Transition towards environment-friendly consumer products by co-creation of an oxidoreductase

Description

OXIPRO aims at contributing to the transition towards environment-friendly detergents, textiles, cosmetics and nutraceuticals by co-designing and co-developing an efficient oxidoreductases foundry under an interdisciplinary and systemic innovation approach, integrating high-performance computing and cuttingedge biotechnology for tailormade and greener oxidoreductases applications.

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

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