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Showcasing research from Professor Eduardo H. Wanderlind's laboratory, Institute of Chemistry, Federal Rural University of Rio de Janeiro (UFRRJ), Rio de Janeiro, Brazil.

Catalytic strategies for detoxifying phosphorus(v) biocides

Catalysis can be employed to detoxify organophosphorus substances safely and rapidly by providing lower energy reaction barriers, resembling the various possibilities in following the contours of nature's hills and mountains.

As featured in:



See Eduardo H. Wanderlind *et al.*,  
*Chem. Commun.*, 2025, **61**, 391.