

[A Plurizyme with Transaminase and Hydrolase Activity Catalyzes Cascade Reactions](#)

URL: <https://onlinelibrary.wiley.com/toc/15213773/61/37>

Authors: [Roda, Sergi](#) / [Fernandez?Lopez, Laura](#) / [Benedens, Marius](#) / [Bollinger, Alexander](#) / [Thies, Stephan](#) / [Schumacher, Julia](#) / [Coscolín, Cristina](#) / [Kazemi, Masoud](#) / [Santiago, Gerard](#) / [Gertzen, Christoph](#) / [Gonzalez?Alfonso, Jose](#) / [Plou, Francisco](#) / [Jaeger, Karl?Erich](#) / [Smits, Sander](#) / [Ferrer, Manuel](#) / [Guallar, Victor](#)

Publication: Angewandte Chemie International Edition

Volume:

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 4 ago 2024 - 00:15): <https://www.bsc.es/ca/research-and-development/publications/plurizyme-transaminase-and-hydrolase-activity-catalyzes>