

## Re-designing the substrate binding pocket of laccase for enhanced oxidation of sinapic acid

**URL:** <http://pubs.rsc.org/en/Content/ArticleLanding/2016/CY/C5CY01725D#!divAbstract>

**Authors:** [Pardo, I.](#) / [Santus, Luisa](#) / [Gentili, P.](#) / [Lucas, F.](#) / [Monza, E.](#) / [Medrano, F.](#) / [Galli, C.](#) / [Martínez, A.](#) / [Guallar, Victor](#) / [Camarero, S.](#)

**Publication:** Catalysis Science & Technology

**Volume / Pagination:** 11 / 3900 - 3910

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 29 Mar 2024 - 14:59):** <https://www.bsc.es/es/research-and-development/publications/re-designing-the-substrate-binding-pocket-laccase-enhanced-0>