

Published on BSC-CNS (https://www.bsc.es)

<u>Inicio</u> > Selective Synthesis of the Human Drug Metabolite 5?-Hydroxypropranolol by an Evolved Self-Sufficient Peroxygenase

Selective Synthesis of the Human Drug Metabolite 5?-Hydroxypropranolol by an Evolved Self-Sufficient Peroxygenase

URL: http://pubs.acs.org/doi/10.1021/acscatal.8b01004

Authors: de Santos, Patricia / Cañellas, Marina / Tieves, Florian / Younes, Sabry / Molina-Espeja, Patricia / Hofrichter, Martin / Hollmann, Frank / Guallar, Victor / Alcalde, Miguel

Publication: ACS Catalysis

Pagination: 4789 - 4799

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on *14 Mayo 2025 - 08:14*): https://www.bsc.es/es/research-and-development/publications/selective-synthesis-the-human-drug-metabolite-5%E2%80%B2