

Books & Bookchapters

2016

Willrodt C. (2016)
Synthetic biology for synthetic chemistry – Microbial *de novo* production and selective functionalization of limonene.
Shaker Verlag GmbH, Herzogenrath, Deutschland,
ISBN: 978-3-8440-4296-2

Oral Presentations

2016

Willrodt C., Hoschek A, Bühler B., Julsing M. K. and Schmid A. (2016)
Challenging the limits of metabolic engineering: Mixed-strain resting cell fermentations for oxygenated monoterpenoid production.
European Symposium on Biochemical Engineering Sciences (ESBES) 2016, 11. -14. September 2016, Dublin, Ireland

Posters

2015

Willrodt C., Hoschek A, Julsing M. K. and Schmid A. (2015)
Mixed-culture resting cell fermentation enables production of oxygenated monoterpenoids.
Bioflavour 2015 - International Conference on Flavour and Fragrance Biotechnology, 9. - 11. September 2015, Frankfurt, Germany

Willrodt C., Hoschek A, Julsing M. K. and Schmid A. (2015)
Synthetic biology for synthetic chemistry Enabling Cascade Reactions by Modular Two-Strain Fermentations.
Gordon Research Conference on Synthetic Biology, 28. June - 3. July 2015, Newry, ME, USA

2013

Willrodt C., David C., Julsing M. K., Bühler B. and Schmid A. (2013)
Biocatalyst and process development for fermentative synthesis of monoterpene-derived natural products.
1st European Conference on Natural Products, 22. - 23. September 2013, Frankfurt am Main, Germany

Willrodt C., David C., Julsing M. K., Bühler B. and Schmid A. (2013)
Biocatalyst and process development for the fermentative synthesis of monoterpene-derived natural products.
Biotrans 2013, 21. - 25. July 2013, Manchester, United Kingdom

Willrodt C., David C., Julsing M. K., Bühler B. and Schmid A. (2013)
Preparation of monoterpenes from cheap and renewable resources.
Tag der Chemie, TU Dortmund, 1. February 2013, Dortmund, Germany

Books/ Patent Applications/ Oral Presentations/ Posters
Dr. Christian Willrodt (Period: since 2012)

2012

Willrodt C., Julsing M. K., Bühler B. and Schmid A. (2012)
Monoterpenoid production in metabolically engineered *Escherichia coli*.
Biocat 2012, 31. August - 4. September 2012, Hamburg, Germany