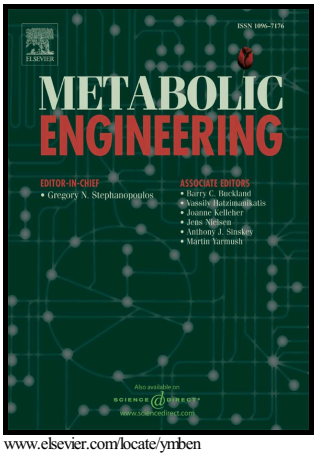

www.elsevier.com/locate/ymben

RetroPath2.0: a retrosynthesis workflow for metabolic engineers

Baudoin Delépine, Thomas Duigou, Pablo Carbonell, Jean-Loup Faulon

PII: S1096-7176(17)30133-7
DOI: https://doi.org/10.1016/j.ymben.2017.12.002
Reference: YMBEN1327

To appear in: *Metabolic Engineering*

Received date: 28 April 2017
Revised date: 3 November 2017
Accepted date: 5 December 2017

Cite this article as: Baudoin Delépine, Thomas Duigou, Pablo Carbonell and Jean-Loup Faulon, RetroPath2.0: a retrosynthesis workflow for metabolic engineers, *Metabolic Engineering,* https://doi.org/10.1016/j.ymben.2017.12.002

RetroPath2.0: a retrosynthesis workflow for metabolic engineers

Baudoin Delépine[1,2,31], Thomas Duigou[31], Pablo Carbonell[4], Jean-Loup Faulon[1,2,3,4,*]

1 CNRS-UMR8030 / Laboratoire iSSB, Université Paris-Saclay, Évry 91000, France

2 CEA, DRF, IG, Genoscope, Évry 91000, France

3 Micalis Institute, INRA, AgroParisTech, Université Paris-Saclay, 78350 Jouy-en-Josas, France

4 SYNBIOCHEM Centre, Manchester Institute of Biotechnology, University of Manchester, Manchester, UK

*Corresponding author at: Micalis, Institut National de la Recherche Agronomique, Domaine de Vilvert, 78352 JOUY-EN-JOSAS, FRANCE; E-mail address: jean-loup.faulon@inra.fr

[1] These authors contributed equally to this work.