



Supplementary Materials: A Novel Oxidation of Salicyl Alcohols Catalyzed by Lipase

Ziyuan Zhao ¹, Liu Zhang ¹, Fengxi Li ¹, Xuyong Tang ¹, Yuwen Ma ¹, Chunyu Wang ², Zhi Wang ¹, Rui Zhao ^{3,*} and Lei Wang ^{1,*}

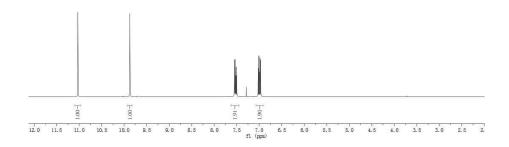
- ¹ Key Laboratory of Molecular Enzymology and Engineering of Ministry of Education, School of Life Sciences, Jilin University, 2699 QianjinStreet, Changchun 130000, China; zhaoziyuan2015@126.com (Z.Z.); liuzhangjlu@163.com (L.Z.); fengxili17@126.com (F.L.); Xuyongtangjlu@163.com (X.T.); yuwenmajlu@163.com (Y.M.); wangzhi@jlu.edu.cn (Z.W.)
- State Key Laborarory of Supramolecular Structure and Materials, Jilin University, 2699 Qianjin Street, Changchun 130000, China; chunyu@jlu.edu.cn
- ³ China-Japan Union Hospital of Jilin University, 126 Xiantai Street, Changchun 130000, China
- * Correspondence: zhaor@jlu.edu.cn (R.Z.); w_lei@jlu.edu.cn (L.W.)

Received: 26 October 2017; Accepted: 20 November 2017; Published: date

Spectra of products

2a

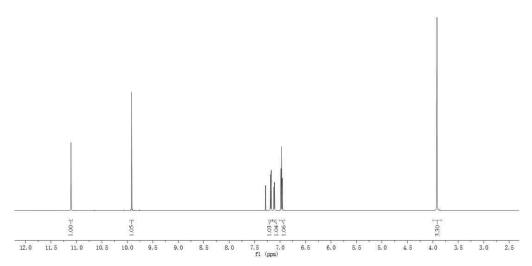




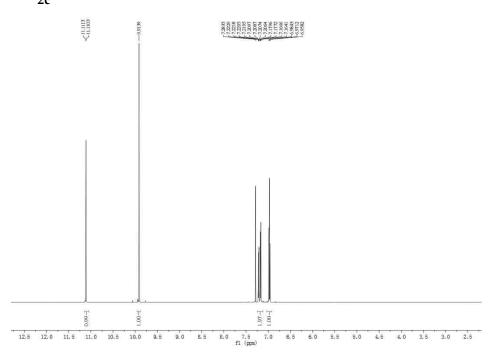
Catalysts **2017**, 7, x

2b





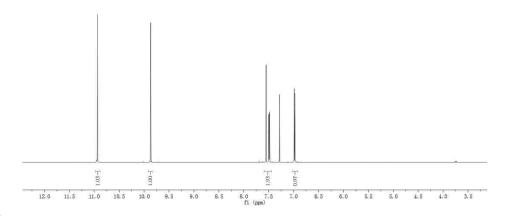




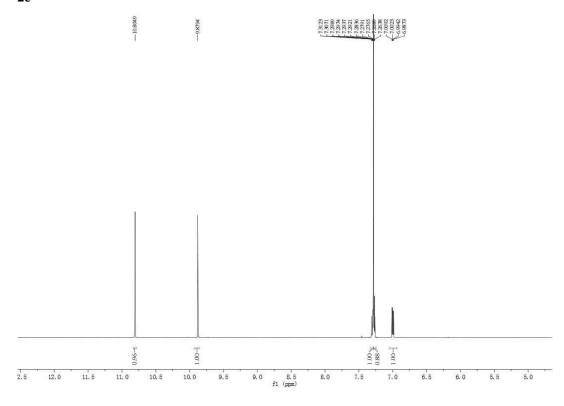
Catalysts 2017, 7, x 3 of 4

2d

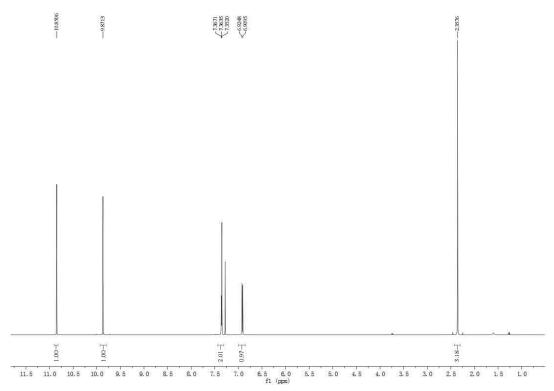




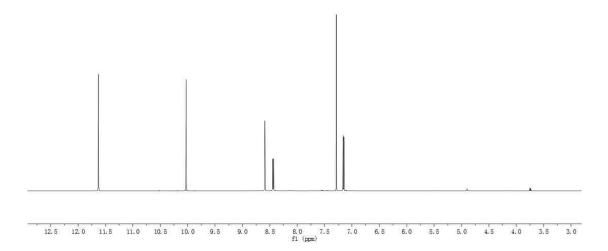
2e













© 2017 by the authors. Submitted for possible open access publication under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).