## **Supporting Information**

## Selective oxidation of 5-hydroxymethylfurfural to 5-hydroxymethyl-2furancarboxylic acid using *Gluconobacter oxydans*

Mahmoud Sayed a, b,	Sang-Hyun Pyo a	*, Nicola Rehnber	g <sup>c</sup> and Rajni Hatti-Ka	aul a

<sup>a</sup> Biotechnology, De	epartment of Chemistry, (	Center for Ch	emistry and C	Chemical	Engineering,
Lund University,	, Box 124, SE-22100 Lui	nd, Sweden.			

Figure S1. <sup>1</sup>H-NMR of 5-hydroxymethyl-2-furan carboxylic acid (HMFCA) in DMSO-d<sub>6</sub>

## \* Corresponding author

Tel: +46-46-222-4838; Fax: +46-46-222-4713

E-mail: sang-hyun.pyo@biotek.lu.se (S.-H. Pyo)

<sup>&</sup>lt;sup>b</sup> Department of Botany, Faculty of Science, South Valley University, Qena, Egypt.

<sup>&</sup>lt;sup>c</sup> Strategic R&D, Bona AB, Box 210 74, 200 21 Malmö, Sweden.

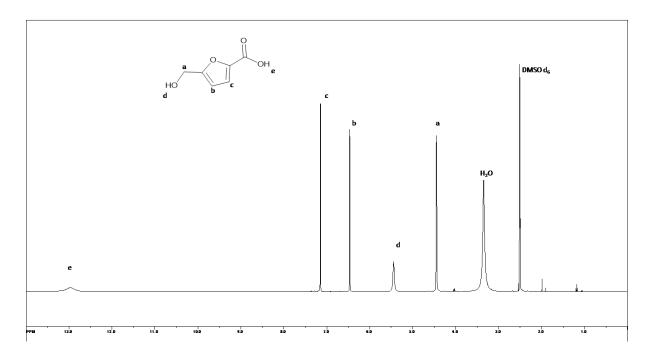


Figure S1.  $^1\text{H-NMR}$  of 5-hydroxymethyl-2-furan carboxylic acid (HMFCA) in DMSO-d<sub>6</sub>.