

## Supplementary Information

# Furfural Hydrogenation on Modified Niobia

**Andrea Jouve**<sup>1</sup>, **Stefano Cattaneo**<sup>1</sup>, **Daniel Delgado**<sup>2</sup>, **Nicola Scotti**<sup>3</sup>, **Claudio Evangelisti**<sup>4</sup>, **José Manuel López Nieto**<sup>2</sup> and **Laura Prati**<sup>1,\*</sup>

<sup>1</sup> Dipartimento di Chimica, Università degli Studi di Milano, Via Golgi 19, I-20133 Milano, Italy;

<sup>2</sup> Instituto de Tecnología Química (UPV-CSIC), Universitat Politècnica de València-Consejo Superior de Investigaciones Científicas, Avenida de los Naranjos s/n, 46022 Valencia, Spain;

<sup>3</sup> CNR, Institute of Molecular Science and Technologies (ISTM), Via Golgi 19, I-20133 Milan, Italy;

<sup>4</sup> CNR, Institute of Molecular Science and Technologies (ISTM), Via G. Fantoli 16/15, 20138 Milan, Italy;

\* Correspondence: [laura.prati@unimi.it](mailto:laura.prati@unimi.it); Tel.: +39-0250-314-357

**Figure 1.** Representative HR-TEM micrograph of the (A) Pt/Nb<sub>2</sub>O<sub>5</sub>, (B) Pt/Ti-Nb<sub>2</sub>O<sub>5</sub> and (C) Pt/W-Nb<sub>2</sub>O<sub>5</sub>.

