

Supporting Information

Highly efficient and regioselective enzymatic synthesis of β -1 \rightarrow 3 galactosides in biosolvents

Carlos Bayón^a, Álvaro Cortés^b, Antonio Aires-Trapote^a, Concepción Civera^c, and María José Hernáiz^{a,*}

^a Department of Organic and Pharmaceutical Chemistry, Faculty of Pharmacy, Complutense University of Madrid, Campus de Moncloa, 28040 Madrid, Spain.

^b Unidad de Bioinformática. Centro de Biología Molecular “Severo Ochoa” (CBMSO), CSIC, Autónoma University of Madrid (UAM), C/Nicolás Cabrera 1, 28049, Madrid. Spain.

^c Department of Physics and Chemistry, Faculty of Pharmacy, Complutense University of Madrid, Campus de Moncloa, 28040 Madrid, Spain.

*Tel: (+) 34 91139 41821; Fax: (+) 34 9139 41822;

E-mail: mjhernai@ucm.es

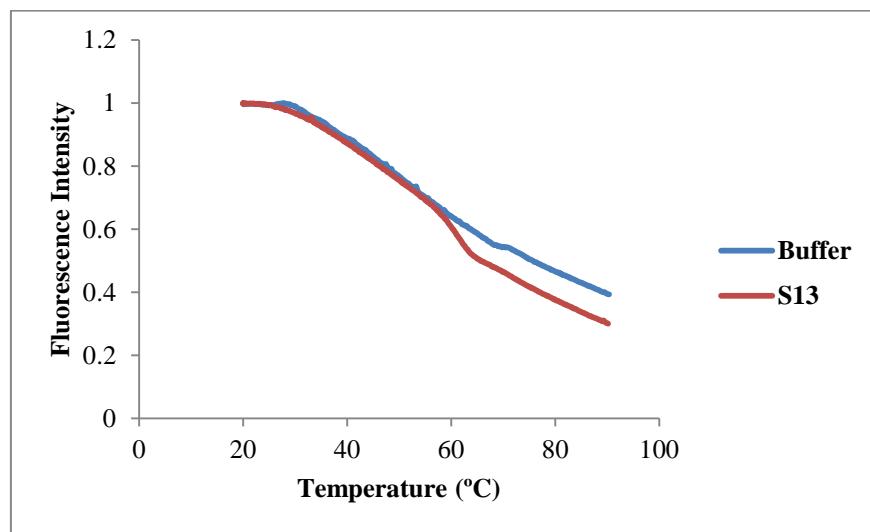


Fig. S1. Thermal denaturation by fluorescence acquired at 295nm excitation and 330 nm wavelength emission