

Supplementary Material

Exploration of the aqueous-phase reforming on tuna-cooking effluents
using Pt/C catalysts

A.S. Oliveira, J.A. Baeza, L. Calvo*, N. Alonso-Morales, F. Heras, J. Lemus, J.J. Rodriguez,
M.A. Gilarranz

Sección Departamental de Ingeniería Química, C/Francisco Tomás y Valiente 7, Universidad
Autónoma de Madrid, 28049 Madrid, Spain

*corresponding author e-mail: luisa.calvo@uam.es

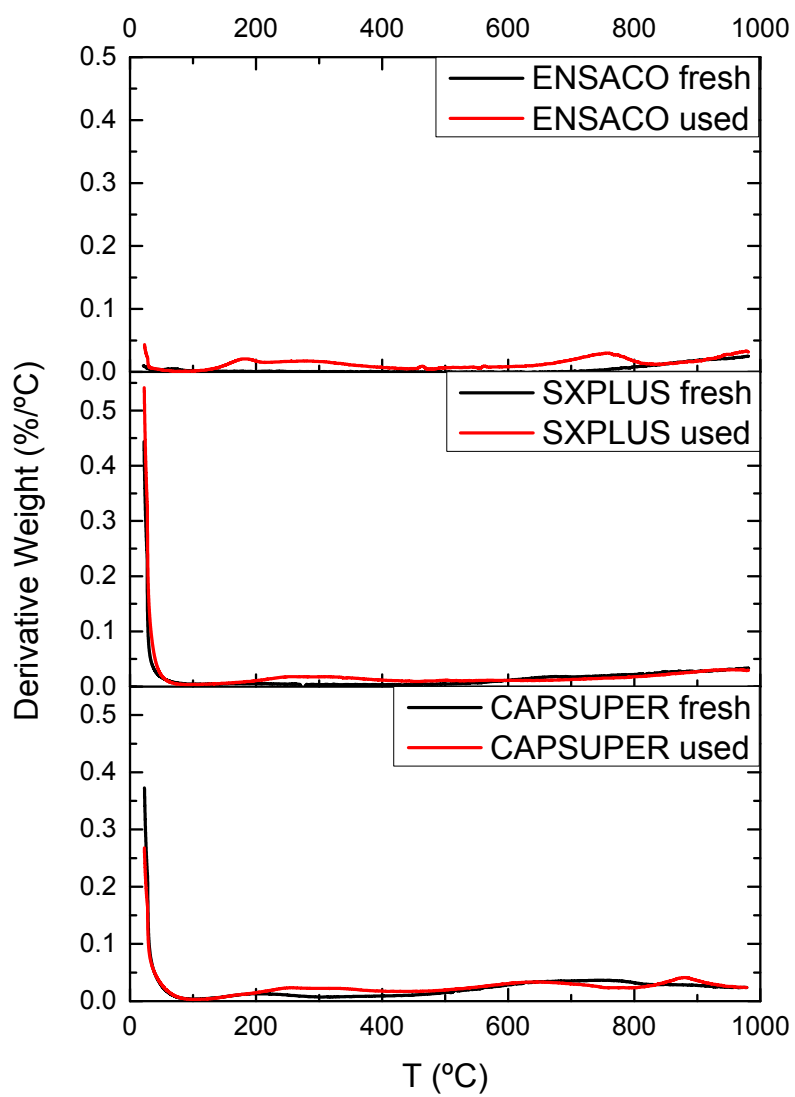


Figure S1. TGA curves of the fresh and used supports

Table S1. Elemental composition of the fresh and used CAPSUPER support

Support	% C	% H	% N	% S
CAPSUPER fresh	81.71 ± 0.70	2.45 ± 0.07	0.18 ± 0.01	0.03 ± 0.02
CAPSUPER used	80.45 ± 0.18	2.72 ± 0.06	2.19 ± 0.04	0.03 ± 0.01