

ARTICLE

Supplementary data for:

Received 00th January 20xx,
Accepted 00th January 20xx

DOI: 10.1039/x0xx00000x

Solid-liquid extraction of iodide and bromide from aqueous media by a new water-insoluble phenoxycalix[4]pyrrole-epichlorohydrin polymer

Nancy AlHaddad^{a,b}, Ahmad Rifai^b, Amaury Kasproviak^c, Francine Cazier-Dennin^a and Pierre-Edouard Danjou^{*a}

Figure 1: ¹ H NMR spectrum (400MHz, 298K) of PCP-EP in d ₆ -DMSO.....	2
Figure 2: FT-IR spectrum (ATR) of PCP-EP.....	2
Figure 3: Thermogravigrams of PCP (black) and PCP-EP (red).	3

^a *Unité de Chimie Environnementale et Interactions sur le Vivant, EA 4492, Université du Littoral Côte d'Opale, 145 Avenue Maurice Schumann, MREI 1, Dunkerque, France*

^b *Lebanese Atomic Energy Commission – Lebanese National Council for Scientific Research – B. P. 11- 8281, Riad El Solh, 1107 2260, Beirut, Lebanon*

^c *Département de Chimie, Université du Littoral Côte d'Opale, 220 avenue de l'université, Dunkerque, France*

† Footnotes relating to the title and/or authors should appear here.

Electronic Supplementary Information (ESI) available: [details of any supplementary information available should be included here]. See DOI: 10.1039/x0xx00000x

ARTICLE

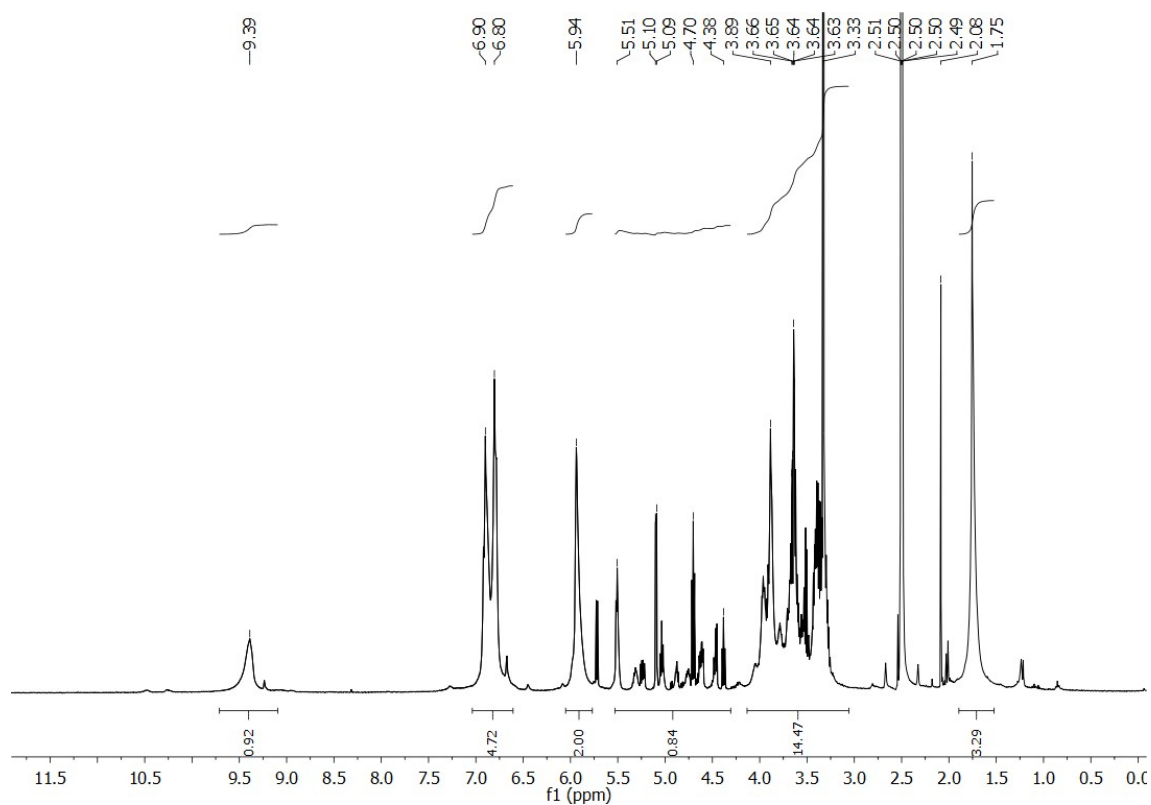


Figure 1: ^1H NMR spectrum (400MHz, 298K) of PCP-EP in $\text{d}_6\text{-DMSO}$.

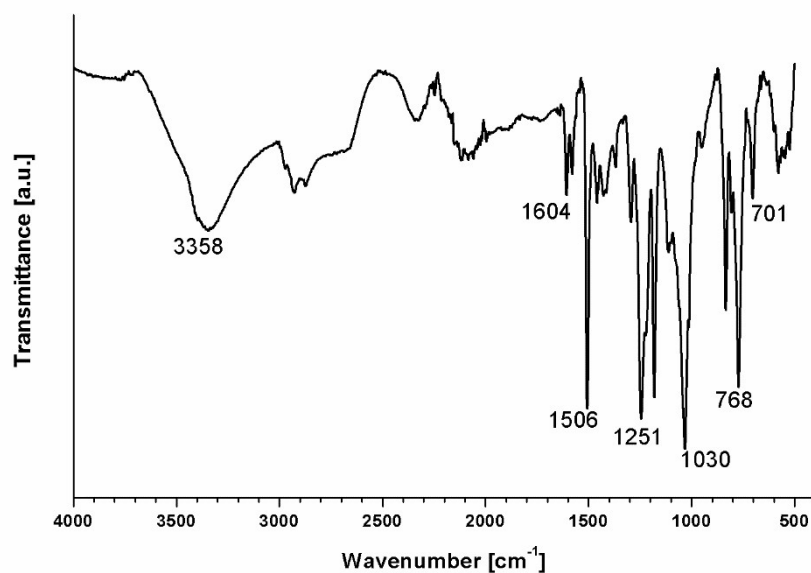


Figure 2: FT-IR spectrum (ATR) of PCP-EP.

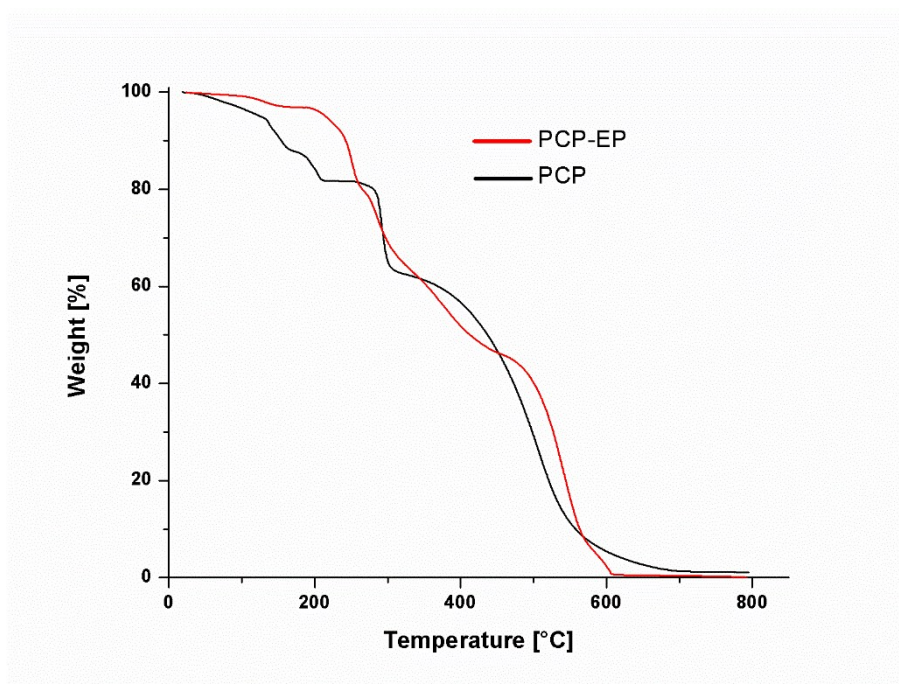


Figure 3: Thermogravigrams of **PCP** (black) and **PCP-EP** (red).