

**Supporting Information for**

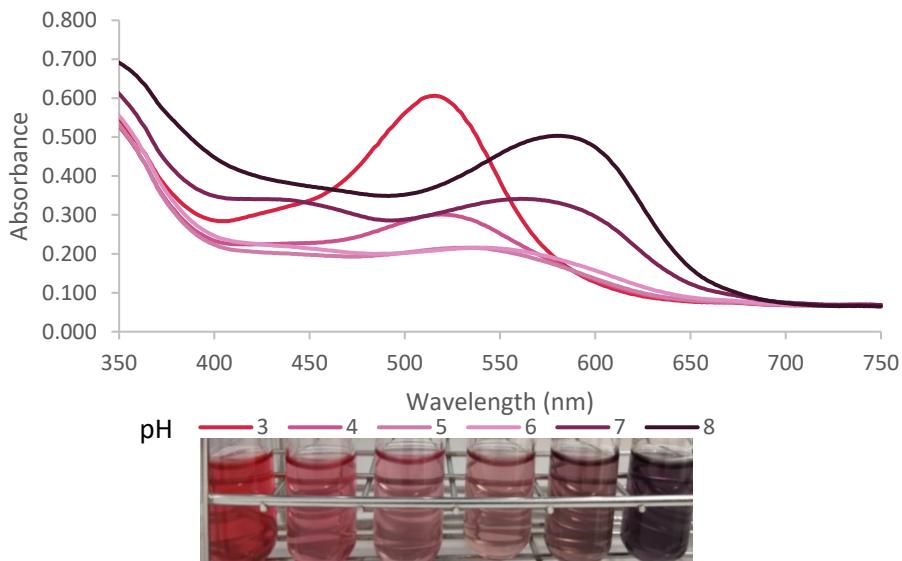
# **Elderberry concentrate juice industrial by-products characterization and valorisation**

**Maria Inês Veloso<sup>1</sup>, Elisabete Coelho<sup>1,\*</sup>, Oswaldo Trabulo<sup>2</sup>, and Manuel A. Coimbra<sup>1</sup>**

<sup>1</sup>LAQV-REQUIMTE, Department of Chemistry, University of Aveiro, 3810-193 Aveiro, Portugal

<sup>2</sup>Indumape – Industrialização de Fruta, SA, Parque Industrial Manuel da Mota, Rua Bartolomeu Dias, 11-13, 3100-354 Pombal, Portugal

\* Correspondence: ecoelho@ua.pt; Tel.: +351-234-370706



**Figure S1.** Spectra of the absorbance of elderberry juice in citrate and phosphate buffers solutions in the pH range from 3 to 8 (0.2 mL of sample was added to 3.8 mL of each buffer solution).

**Table S1.** Colour values ( $a^*$  and  $b^*$ ) of elderberry juice in buffer solutions in the pH range from 3 to 8.

pH	$a^*$	$b^*$
3	5.13	1.57
4	4.03	0.98
5	2.62	0.78
6	1.81	0.26
7	1.46	0.81
8	1.26	0.03