UV absorbance of European seabass (*Dicentrarchus labrax*) egg extracts (from absolute ethanol) at pH8 (Excel sheet 1) and pH3 (Excel sheet 2) as measured on a Hitachi U-2900 Double Beam Spectrophotometer (Hitachi High Technologies Corporation, Tokyo, Japan).

Left columns report UV length (nm) while wright columns report corresponding UV absorbance.

Wavelengths cover the entire UV spectrum (UVC: 200-280 nm, UVB: 280-315 nm, and UVA: 315-400 nm).