

Supplementary Material

The supporting information is provided: (1) Schematic representation of the production of protein isolates and hydrolysates (**Figure S1**).

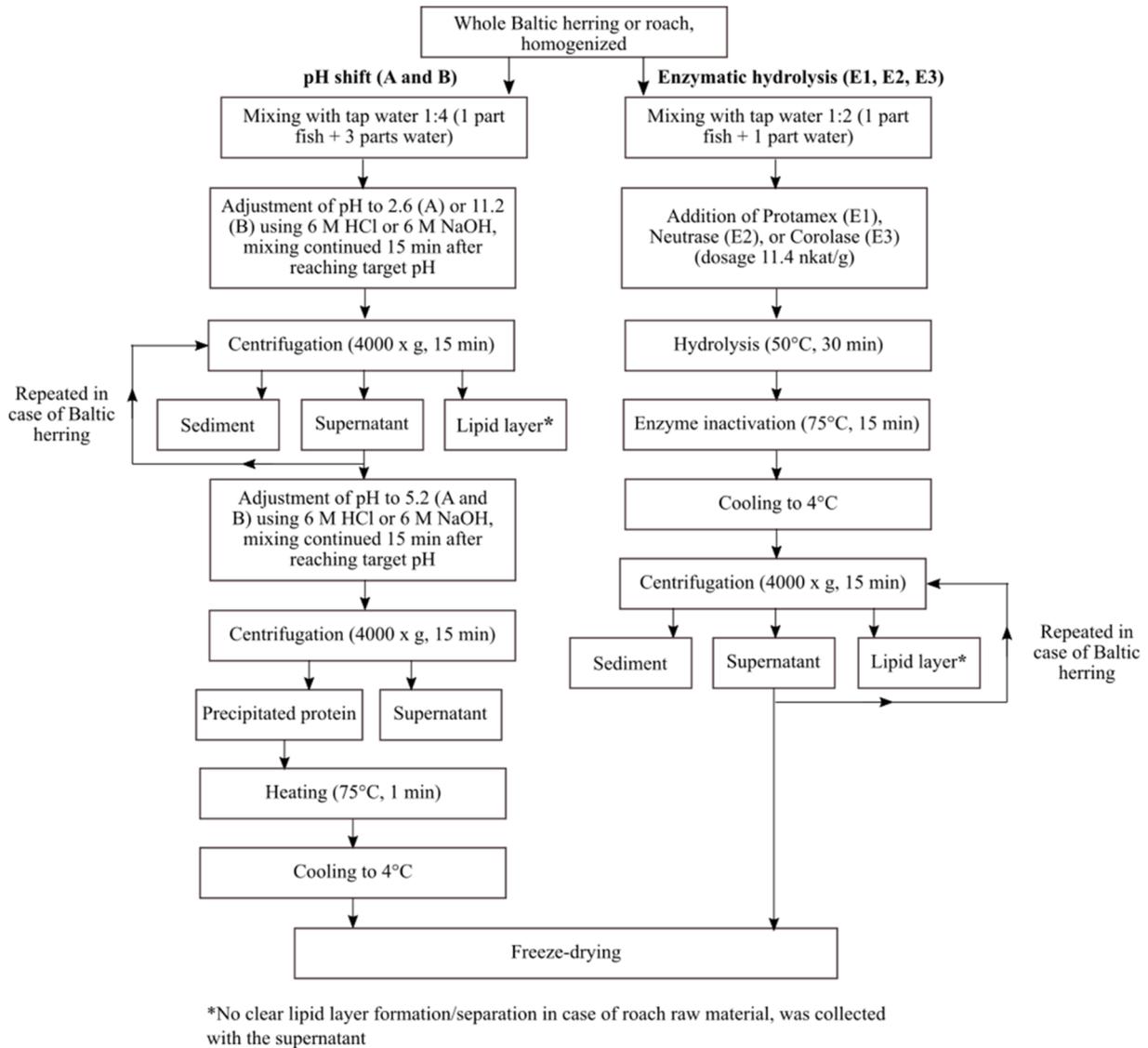


Figure S1. Schematic representation of acidic (A) and alkaline (B) pH shift process and enzymatic hydrolysis using Protamex (E1), Neutrase (E2), or Corolase (E3), as previously reported by Nisov et al. [20]. Unless stated otherwise, processing was conducted at 4°C and under continuous mixing (75 rpm).