

Figure S1. DPPH radical scavenging activity of different extracts (100, 50 and 12 mg/mL) of muscle eels packed in sunflower (A), olive (B) and spiced olive (C) oils after each stage of processing and storage.

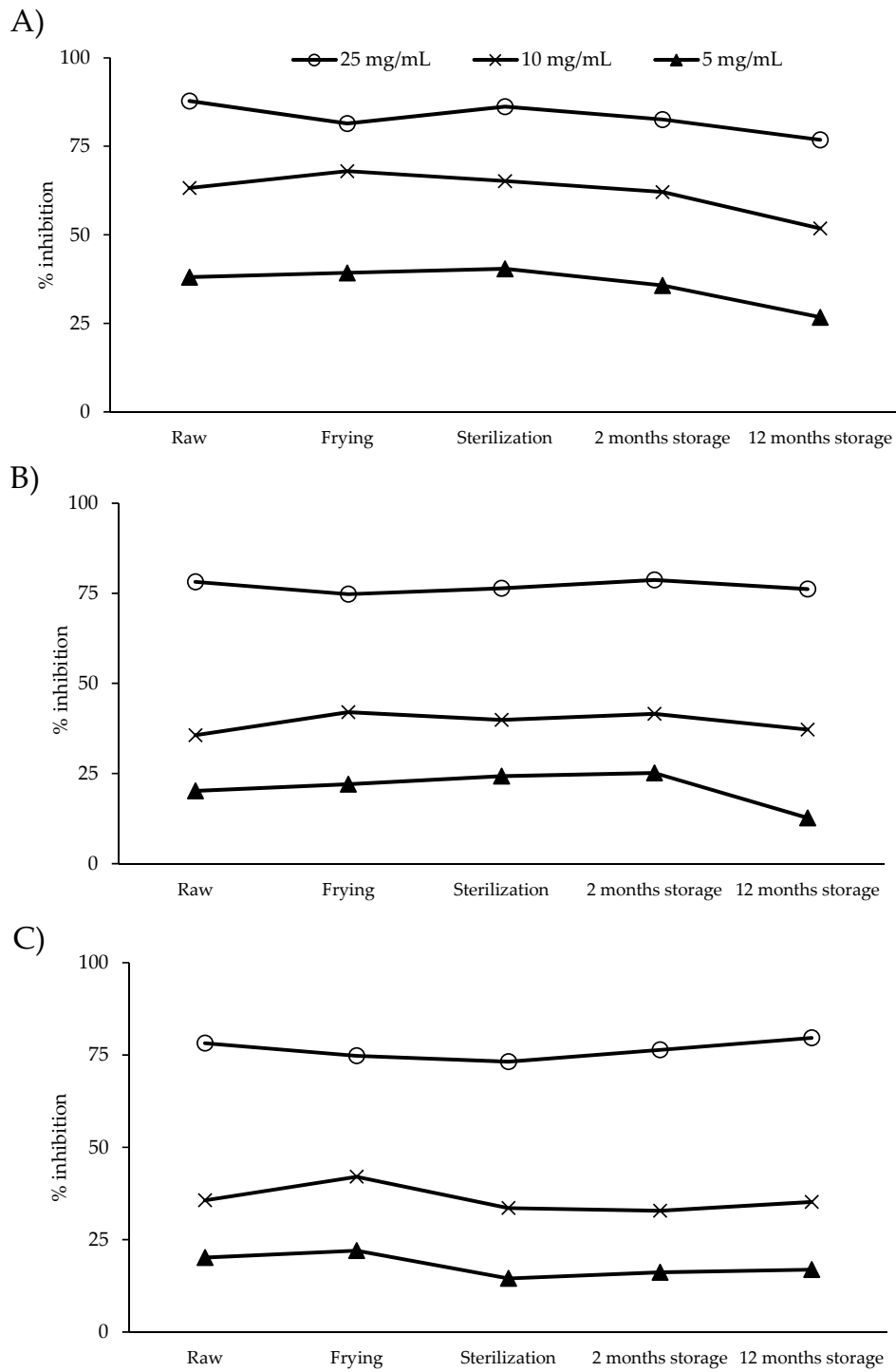


Figure S2. DPPH radical scavenging activity of different extracts (25, 10 and 5 mg/mL) of the filling media after each stage of canning process and subsequent storage. (A) sunflower oil; (B) olive oil; (C) spiced olive oil.