

Supplementary Information

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3 **Microplastics in eviscerated flesh and excised organs of dried fish**

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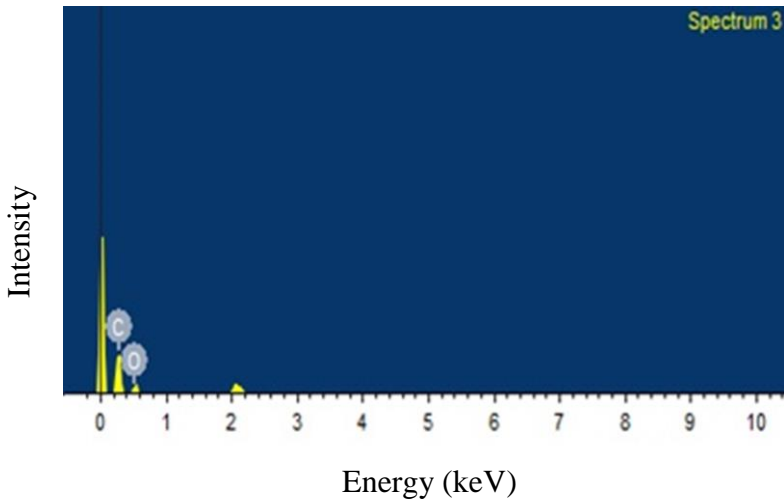
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17 Figure 1. **Field emission scanning electron microscopy (FESEM) image and energy-dispersive**
18 **X-ray (EDX) spectra of some of the extracted microplastics.** Field emission scanning electron
19 microscopy image of one a) polyethylene, b) polystyrene, and c) polypropylene particle. Energy-
20 dispersive X-ray spectra show d) and e) carbon (C) and oxygen (O) content, and f) C, O, nitrogen
21 (N), sodium (Na), and chlorine (Cl) contents.

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23 d)

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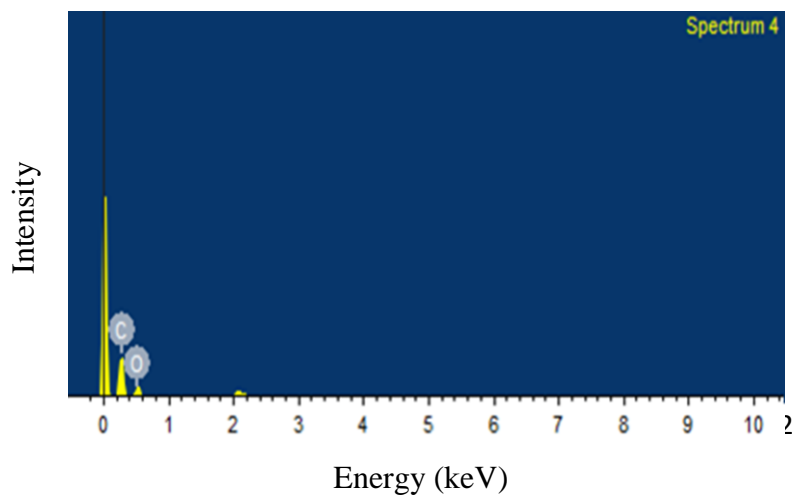


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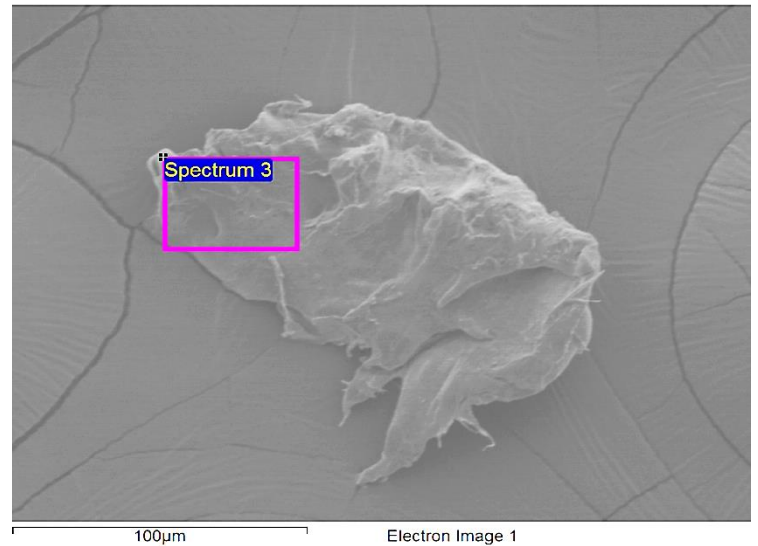
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34 e)

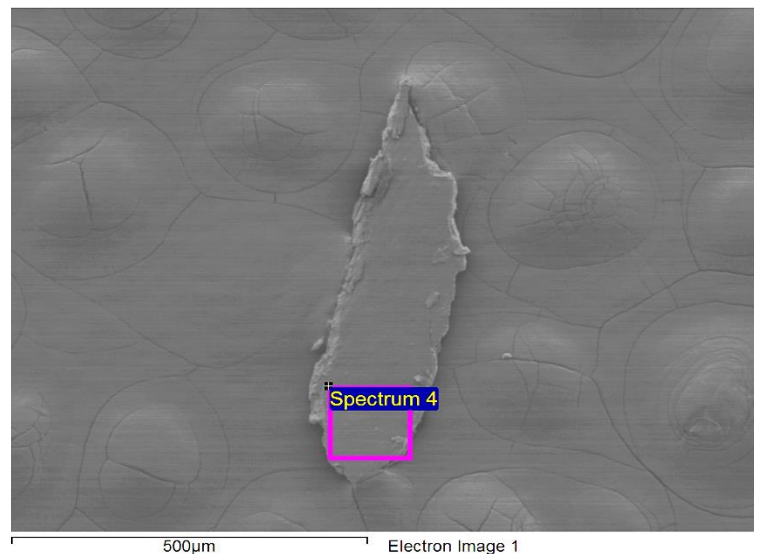
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a)



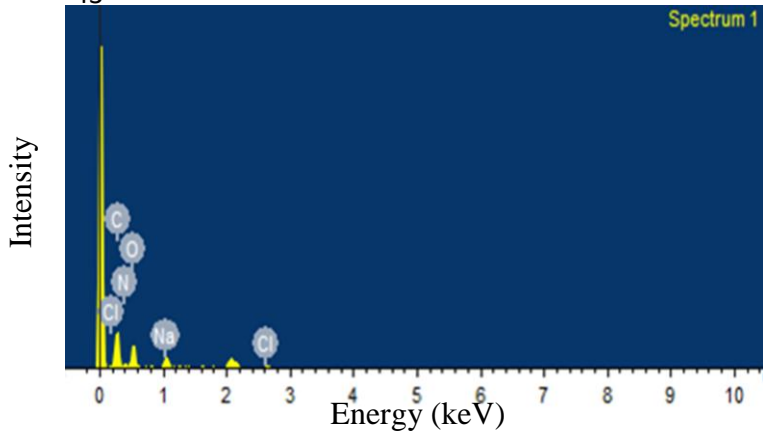
b)



41 f)

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c)

