Ceri Austin, Derek Stewart, J. William Allwood & Gordon J. McDougall

Extracts from the edible seaweed, *Ascophyllum nodosum*, inhibit lipase activity *in vitro*: Contributions of phenolic and polysaccharide components

Fig. S1. Inhibition of lipase by Orlistat

Each point is the average of three assays carried out on separate days ± SE.
Fig. S2 Inhibition of lipase by the re-precipitated polysaccharide sample (RPS)

IC\textsubscript{50} estimated at ~1100 \textmu g DW/mL but inhibition does not increase from this level up to 1500 \textmu g/mL.
Fig. S3 Inhibition of lipase by the anion-exchange purified polysaccharide sample (PPS)

IC₅₀ > 2500 μg DW/mL