# Supplementary figures of Roma & Schertenleib et al. (2021)

“Moderately elevated temperatures lead to increased macroalgal food consumption in two sea urchin species from coastal waters of Madeira”



**Fig. S1** Effects of test diameter on the consumption of food pellets by the sea urchin *Arbacia lixula* (both sexes) at various temperatures (panels, in °C). Linear regression lines with 95 % confidence intervals (grey shaded areas).



**Fig. S2** Effect of test diameter on gonad indices of the sea urchin *Arbacia lixula* at various temperatures (panels, in °C). Linear regression lines with 95 % confidence intervals (grey shaded areas).