Scale-specific density dependence in North Sea sandeel

Anna Rindorf*, Ole Henriksen, Mikael van Deurs

*Corresponding author: ar@aqua.dtu.dk

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Fig. S1. Residual plots for reduced model 1 (ln\(\hat{C}_{1,y} = k_g + \gamma_g ln\hat{C}_{1,NWRough,y} + \omega_{g,y} + \varphi_y\)) for grounds in assessment area 1.
Fig. S2. Residual plots for reduced model 2 ($\ln C_{1,y} = k_g + \eta_g \ln R_{1,y} + \omega_g y + \varphi_x$) for grounds in assessment area 1.
Fig. S3. Residual plots for reduced model 4 ($\ln C_{2,1} = k_0 + k_1 y + (1 - \beta)\ln C_{1,1} + \omega_{g,y} + \varphi_y$) for N. W. Rough and Southernmost Rough.