

Supplementary Information (SI) for
**Forecasting size-at-maturity shifts under global warming: A case study on European hake, a
widely distributed species**

Reviews in Fish Biology and Fisheries

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This pdf file includes:

- **Online Resource 4** Figure displaying the temporal distribution of size-at-maturity values of European hake, *Merluccius merluccius* (Linnaeus, 1758), separated by sex (males, females, and combined) and by geographical areas (North European Atlantic Ocean, South European Atlantic Ocean, and Mediterranean Sea), over the period 1925-2021

Online Resource 4 Temporal distribution of size-at-maturity values of European hake, *Merluccius merluccius* (Linnaeus, 1758), separated by sex (males, females and combined) and by geographical areas (North European Atlantic Ocean, South European Atlantic Ocean and Mediterranean Sea), over the period 1925-2021

