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Correct citation for this publication:

Cleary, J.S., Hawkshaw, S., Grinnell, M.H., and Grandin, C. Stock Assessment for Pacific Herring (*Clupea pallasi*) in British Columbia in 2017 and forecast for 2018. CSAP Working Paper 2017PEL01.

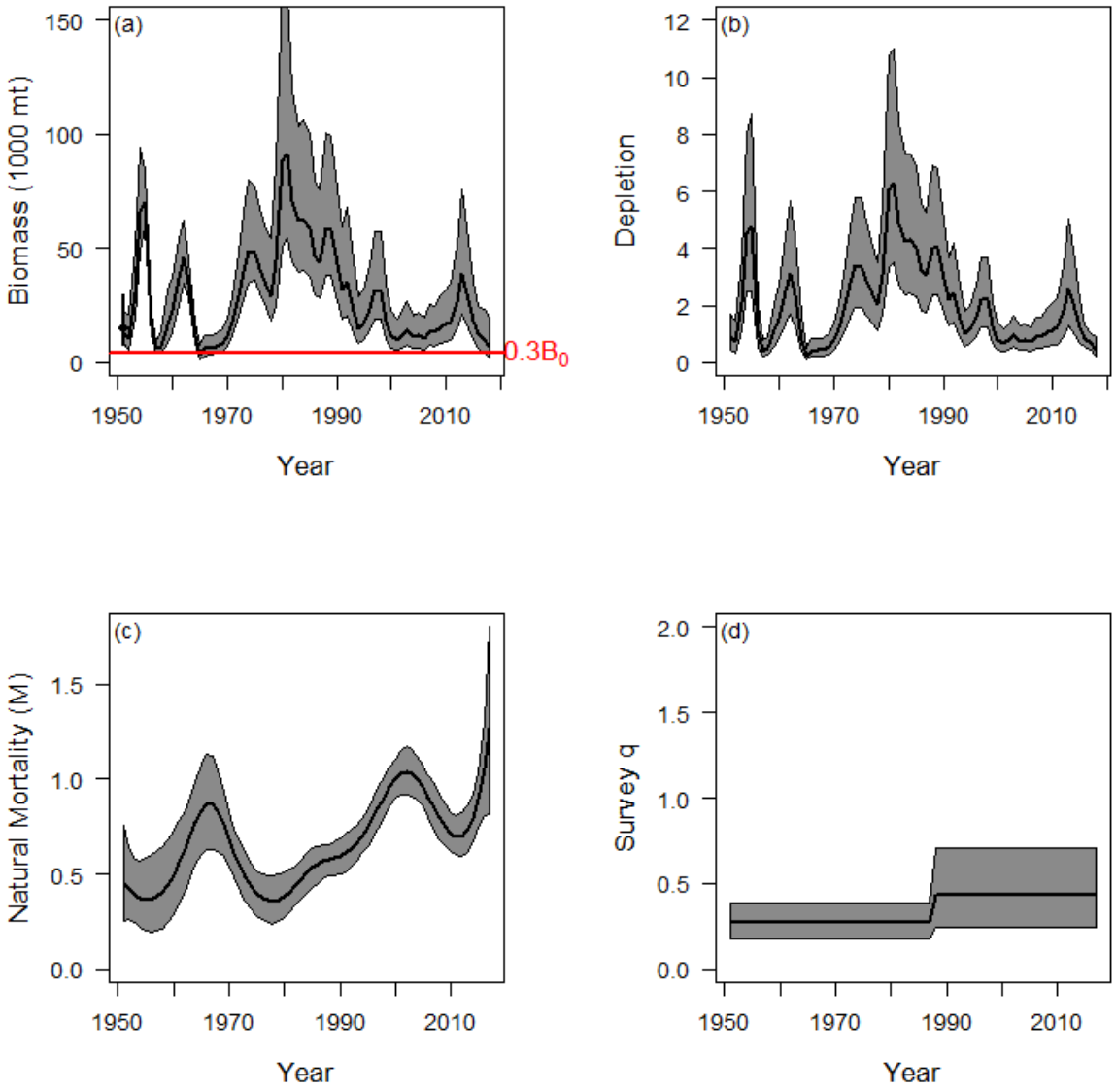


Figure 1. Biomass (a), Depletion (b), Natural Mortality (c) and Survey Q (d) for the sensitivity model where the survey q standard deviation prior is set to 3 for the Haida Gwaii stock.

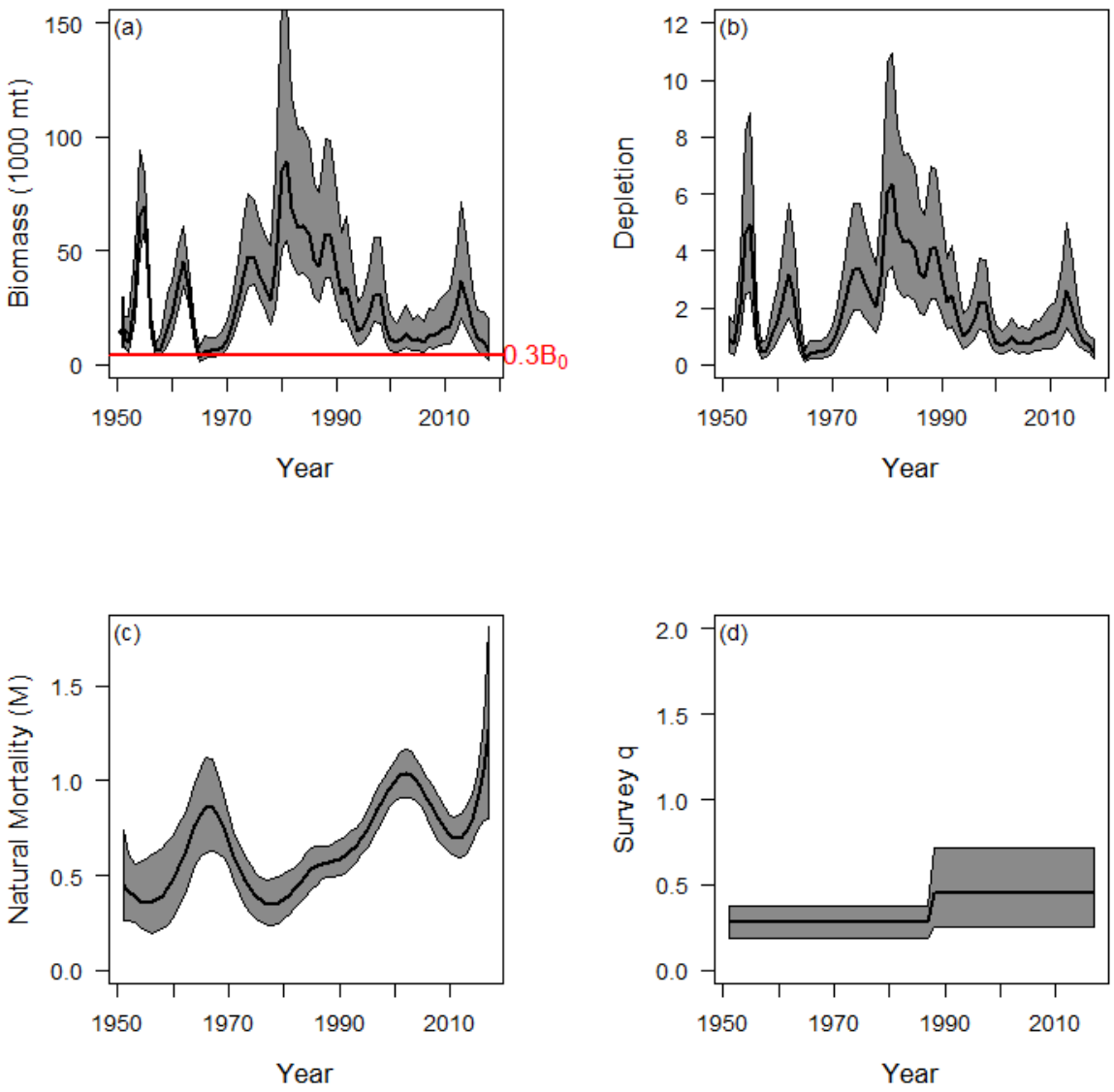


Figure 2. Biomass (a), Depletion (b), Natural Mortality (c) and Survey Q (d) for the sensitivity model where the survey q standard deviation prior is set to 2 for the Haida Gwaii stock.

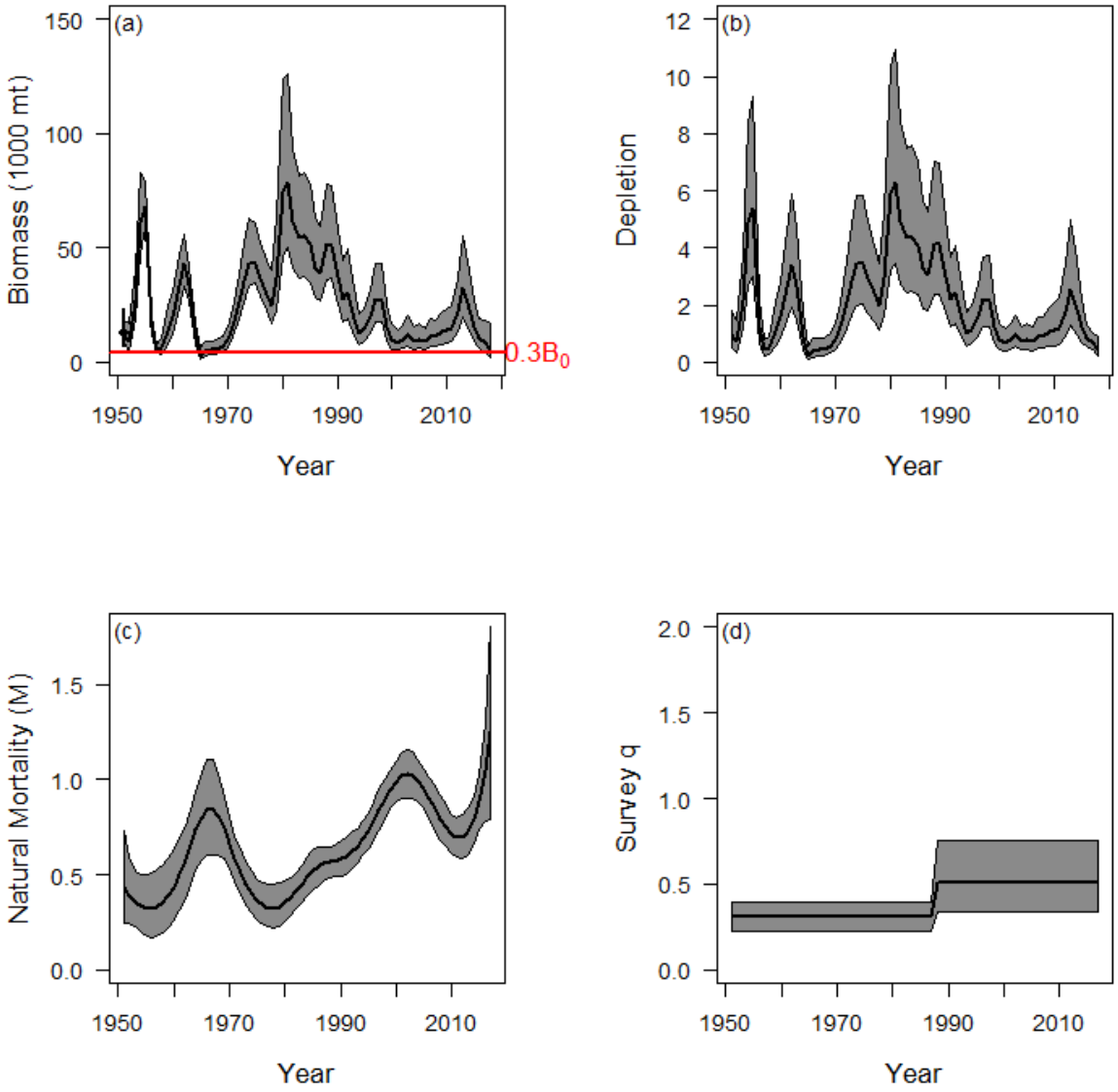


Figure 3. Biomass (a), Depletion (b), Natural Mortality (c) and Survey Q (d) for the sensitivity model where the survey q standard deviation prior is set to 0.5 for the Haida Gwaii stock.

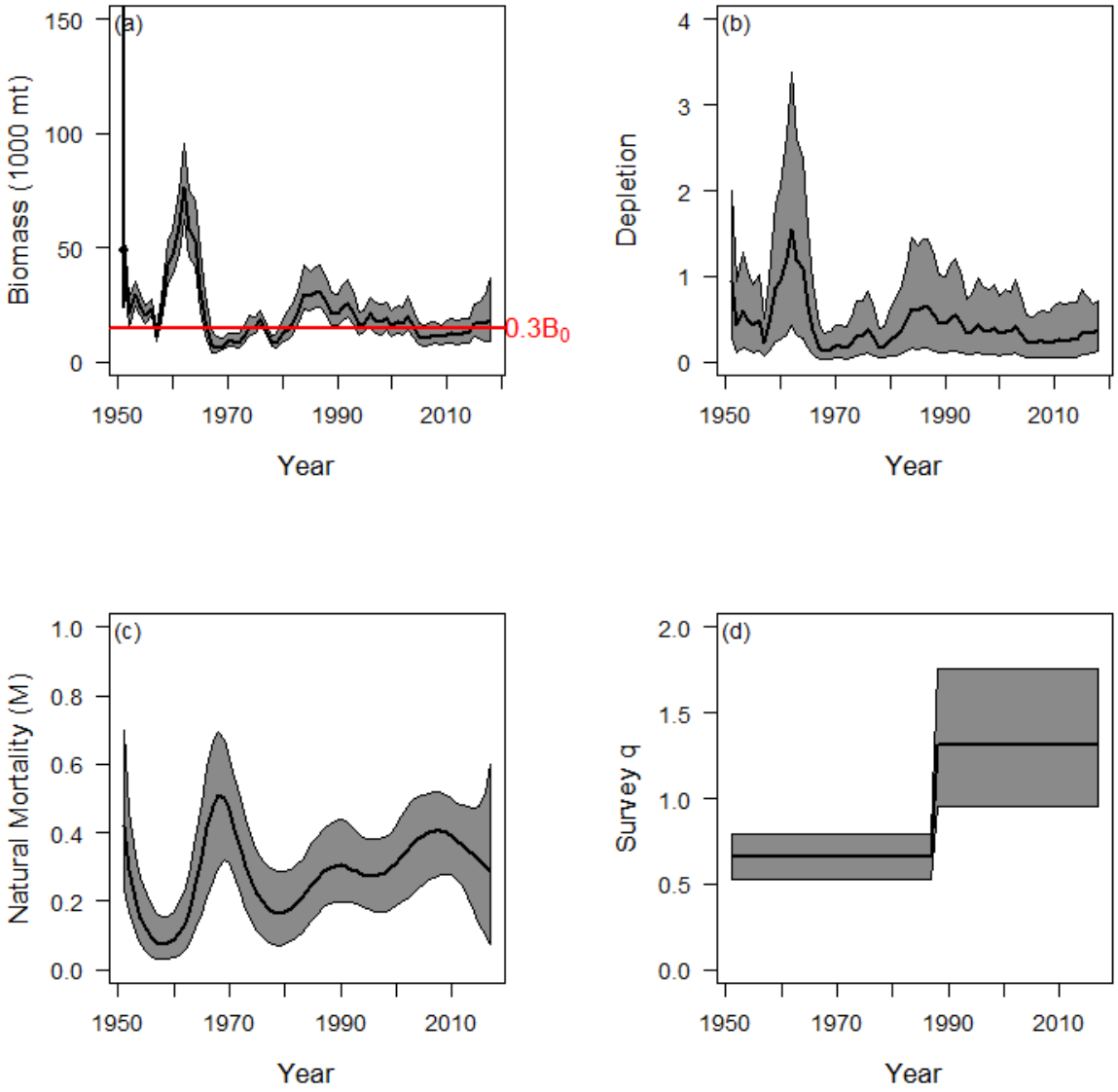


Figure 4. Biomass (a), Depletion (b), Natural Mortality (c) and Survey Q (d) for the sensitivity model where the survey q standard deviation prior is set to 3 for the Prince Rupert District stock.

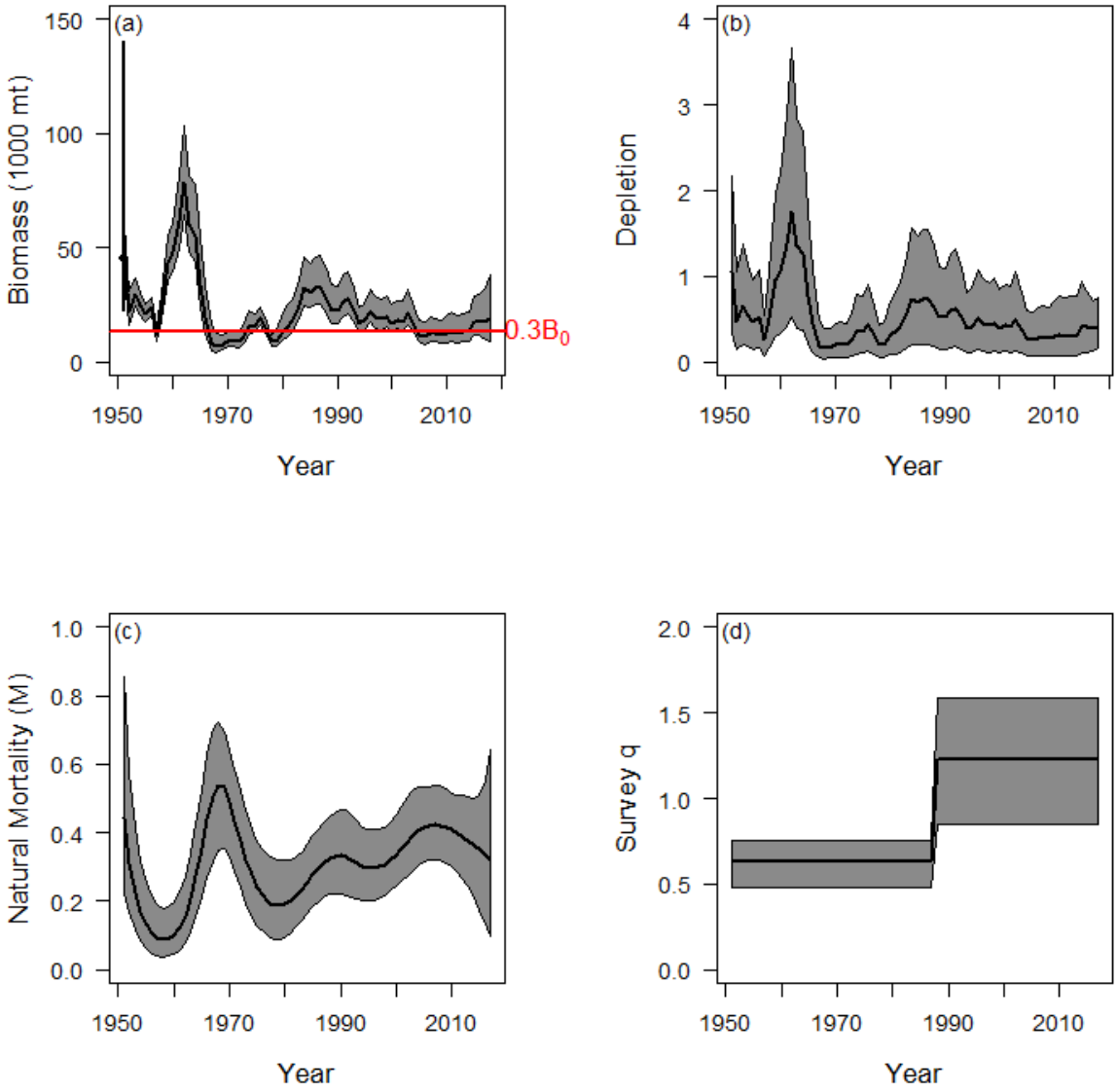


Figure 5. Biomass (a), Depletion (b), Natural Mortality (c) and Survey Q (d) for the sensitivity model where the survey q standard deviation prior is set to 2 for the Prince Rupert District stock.

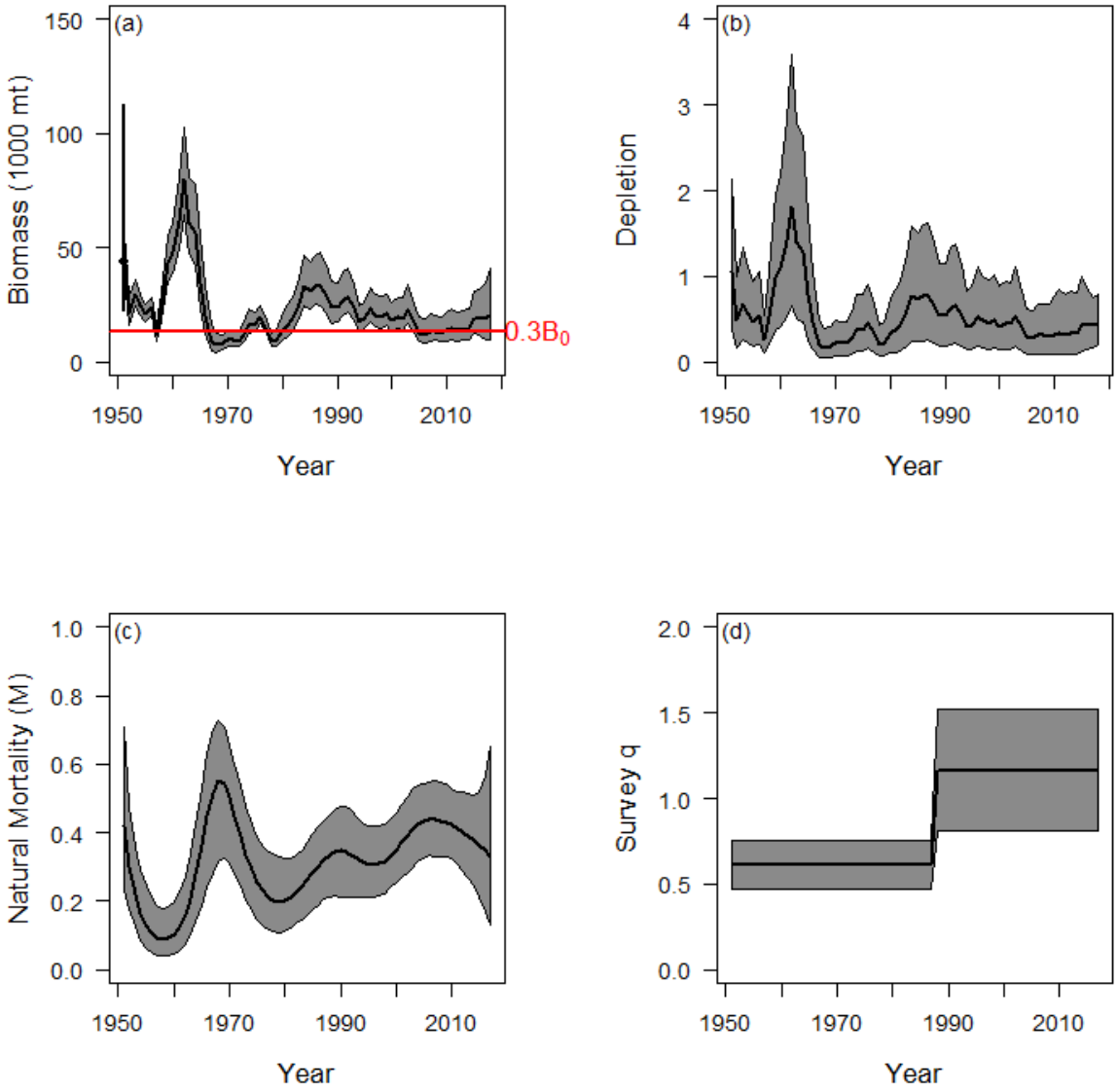
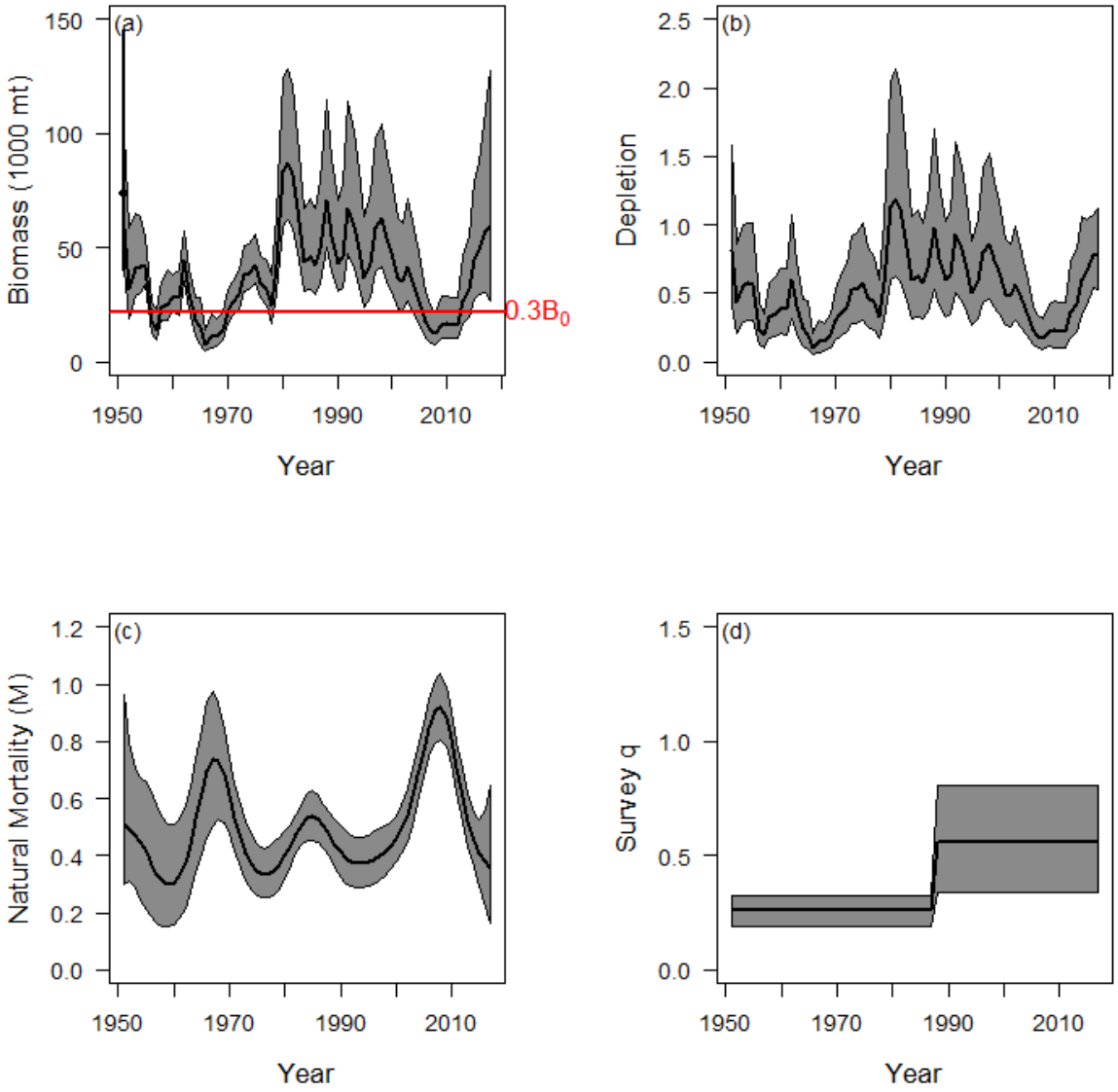


Figure 6. Biomass (a), Depletion (b), Natural Mortality (c) and Survey Q (d) for the sensitivity model where the survey q standard deviation prior is set to 0.5 for the Prince Rupert District stock.



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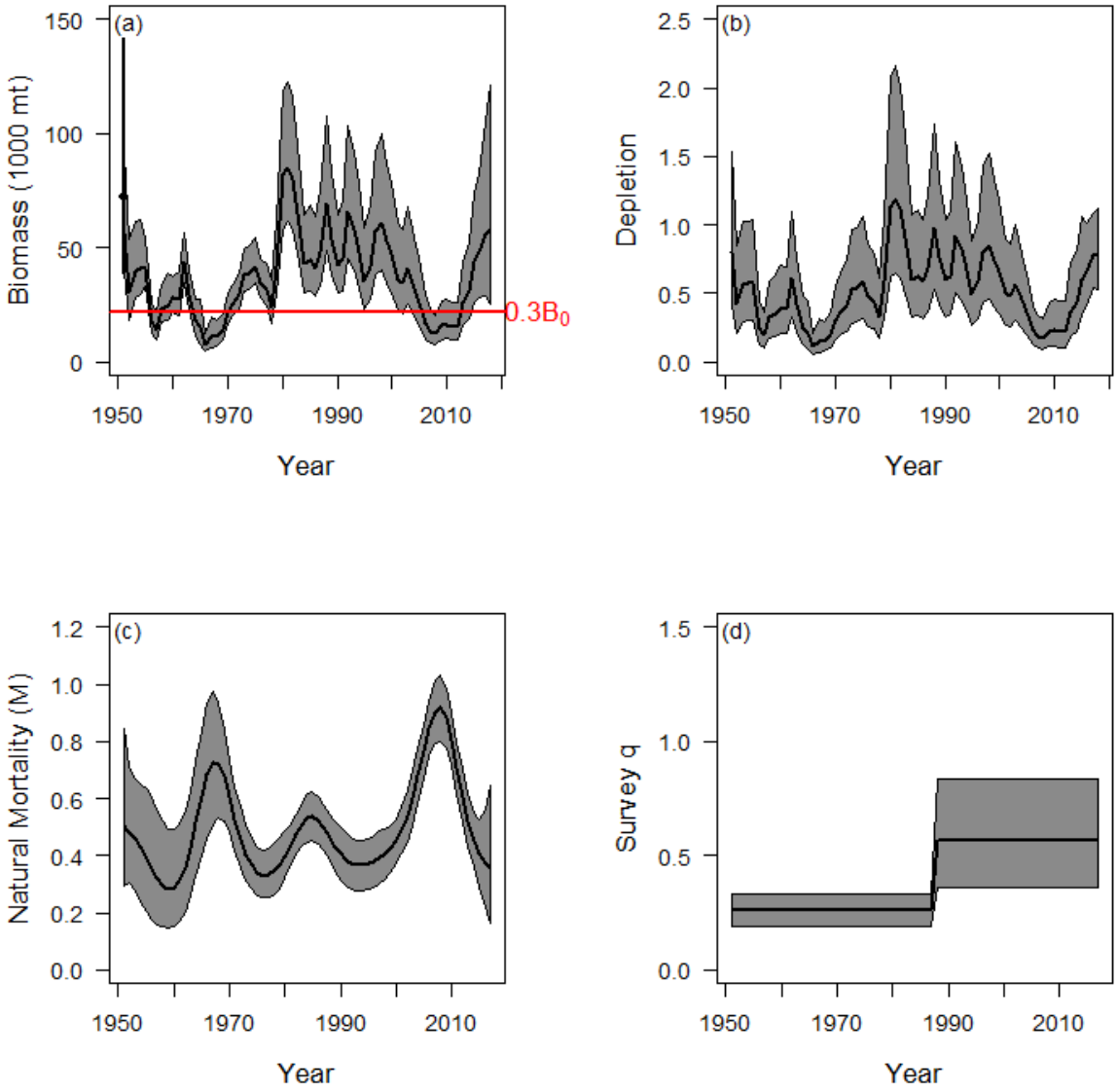

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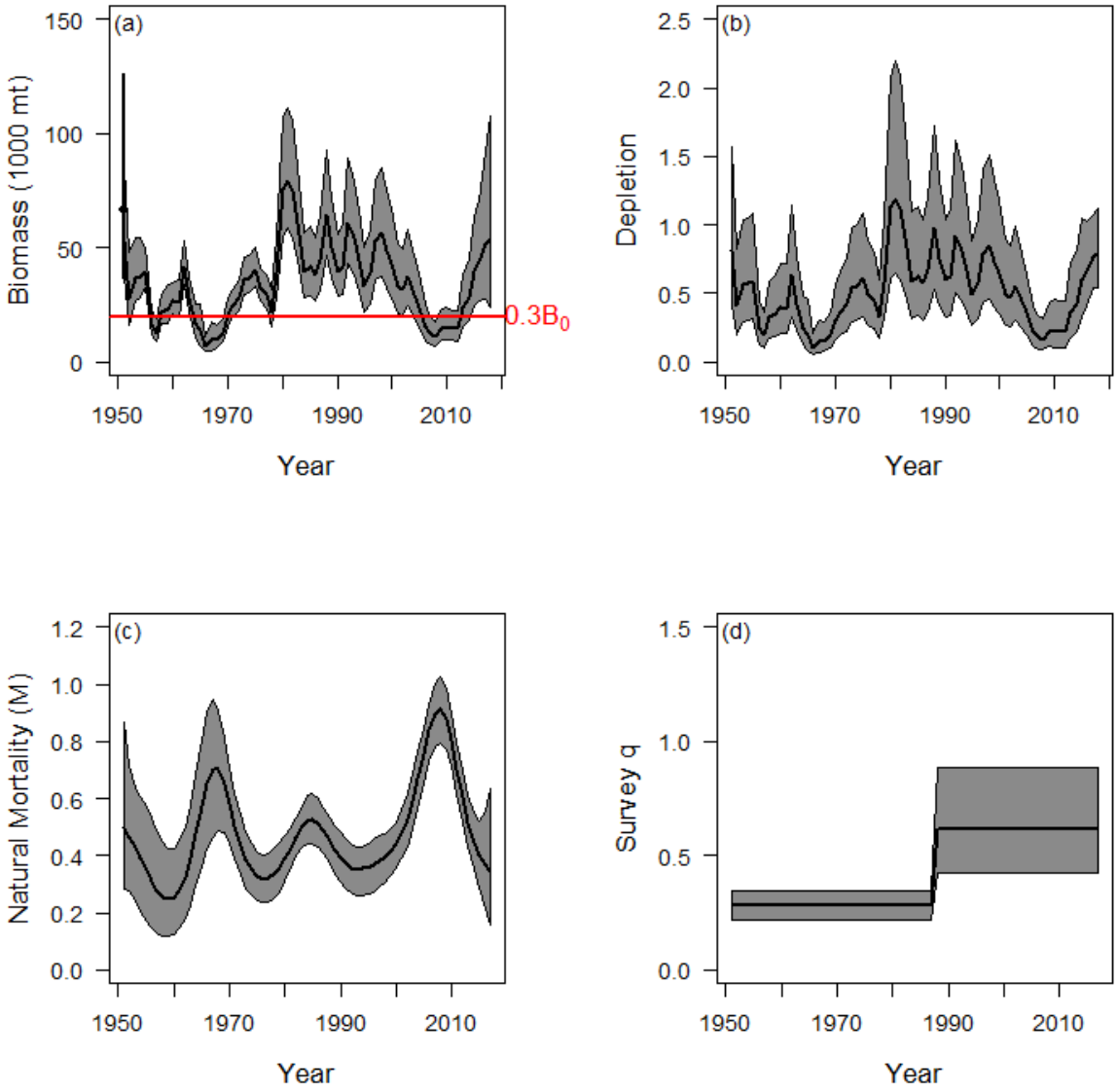

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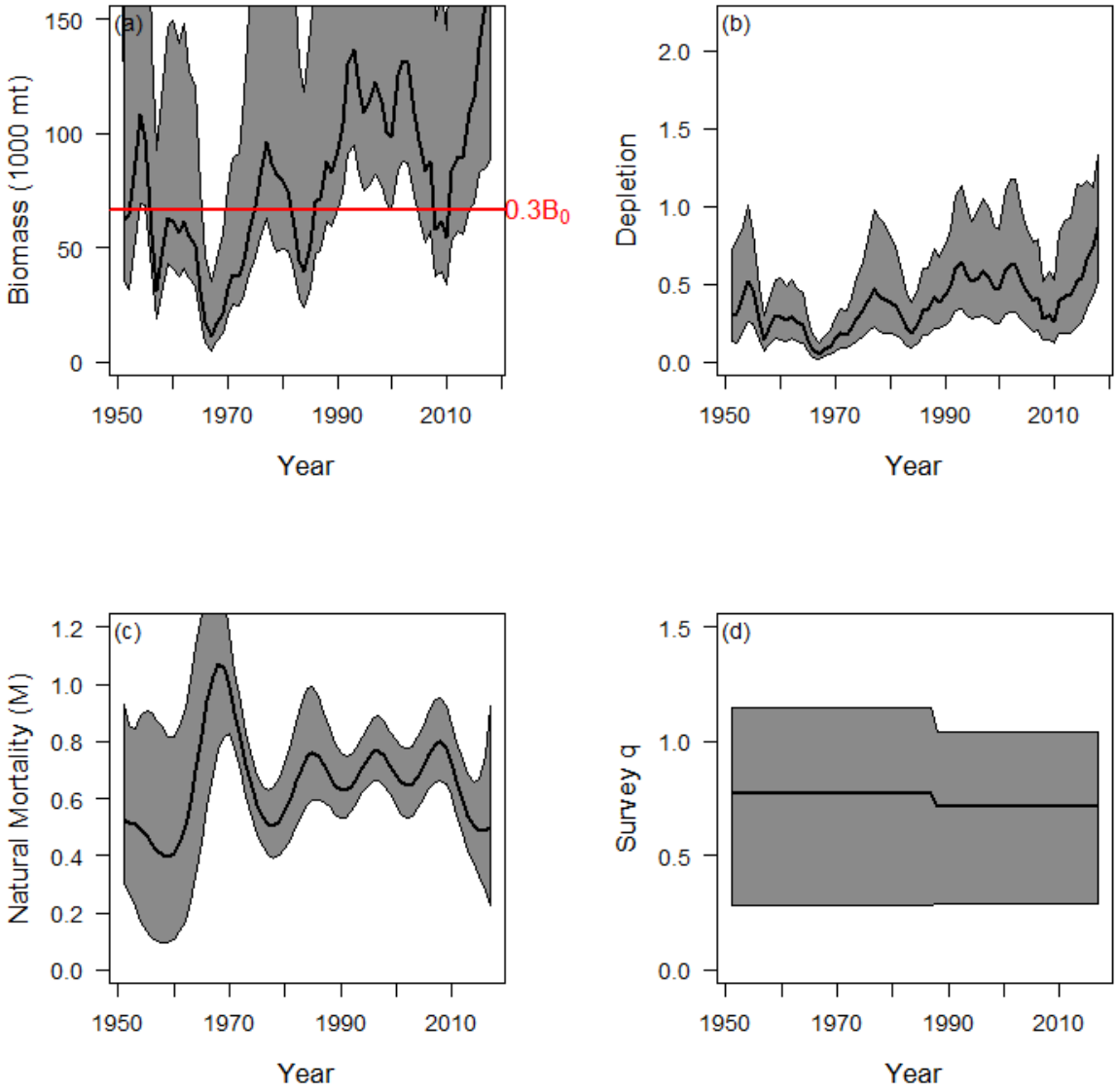

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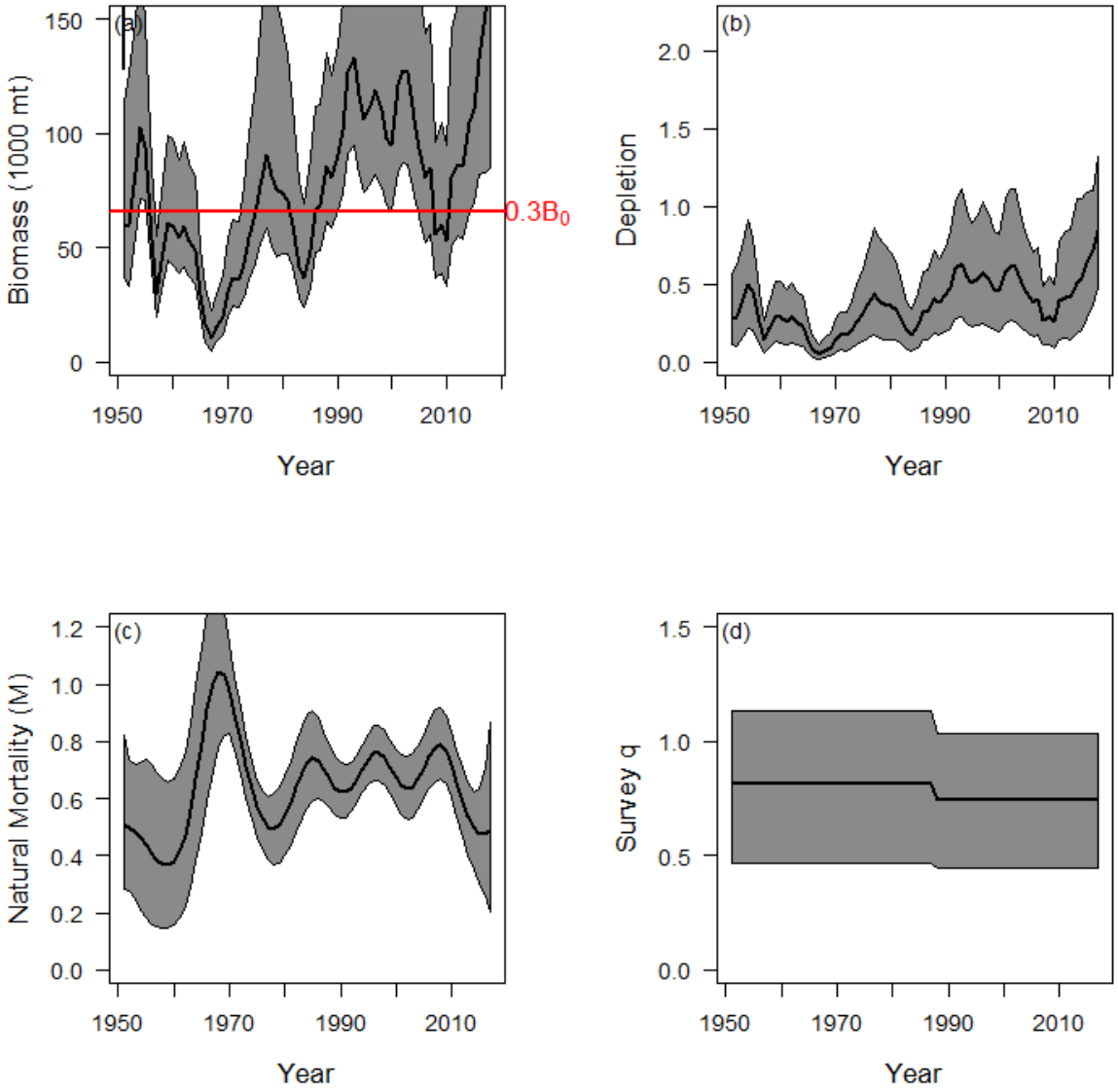

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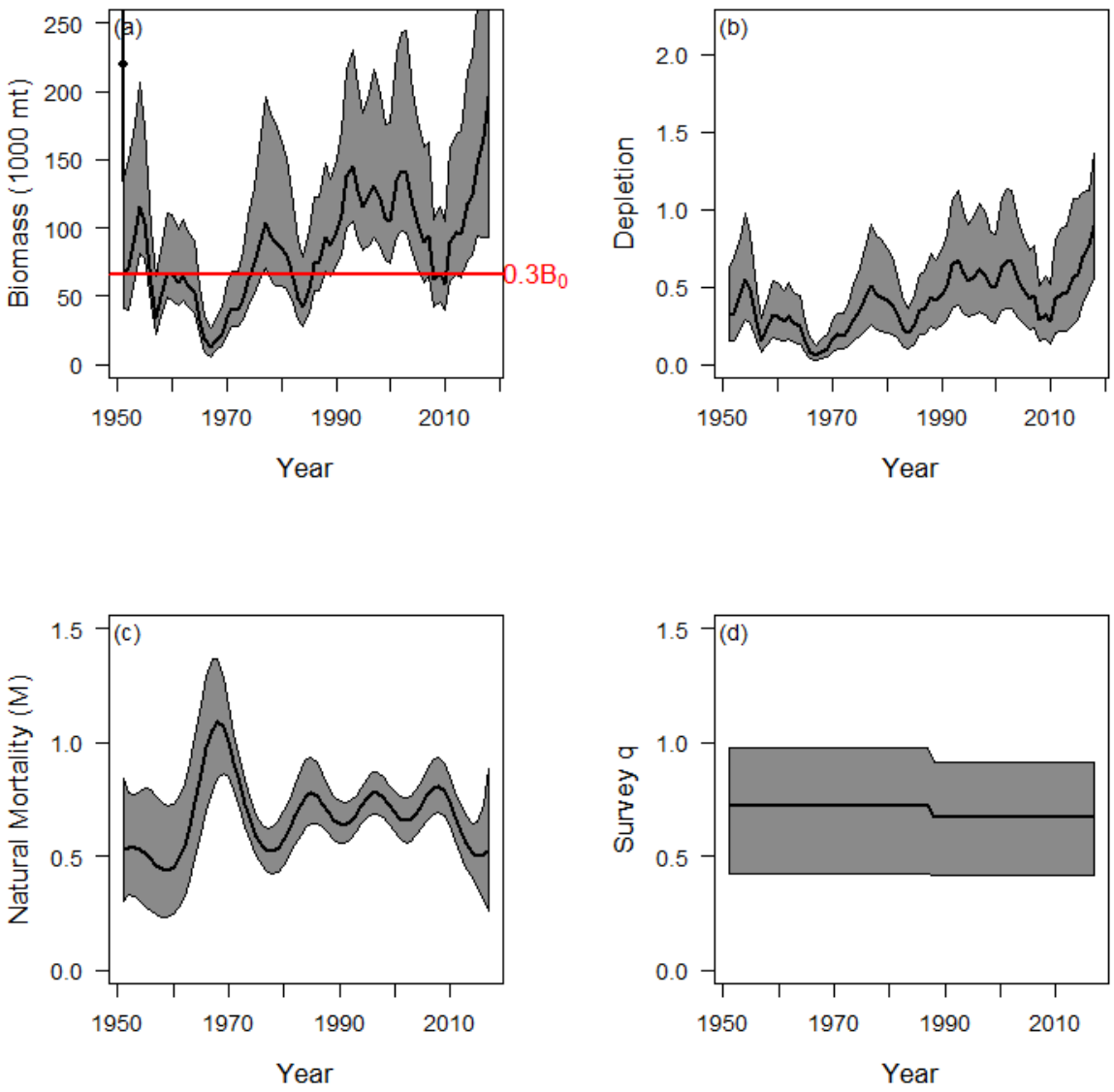


Figure 12. Biomass (a), Depletion (b), Natural Mortality (c) and Survey Q (d) for the sensitivity model where the survey q standard deviation prior is set to 0.5 for the Strait of Georgia stock.

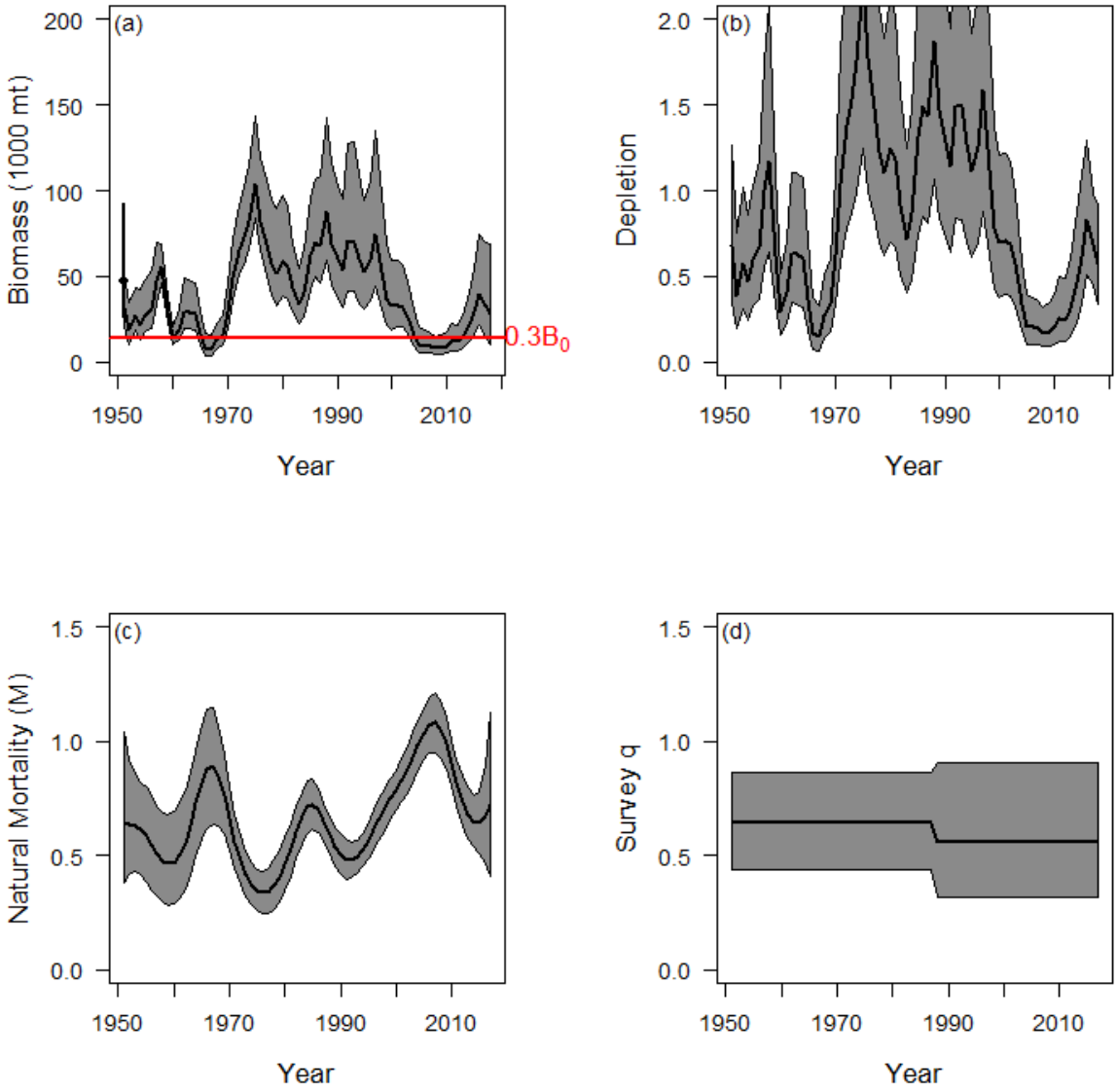


Figure 13. Biomass (a), Depletion (b), Natural Mortality (c) and Survey Q (d) for the sensitivity model where the survey q standard deviation prior is set to 3 for the WCVI stock.

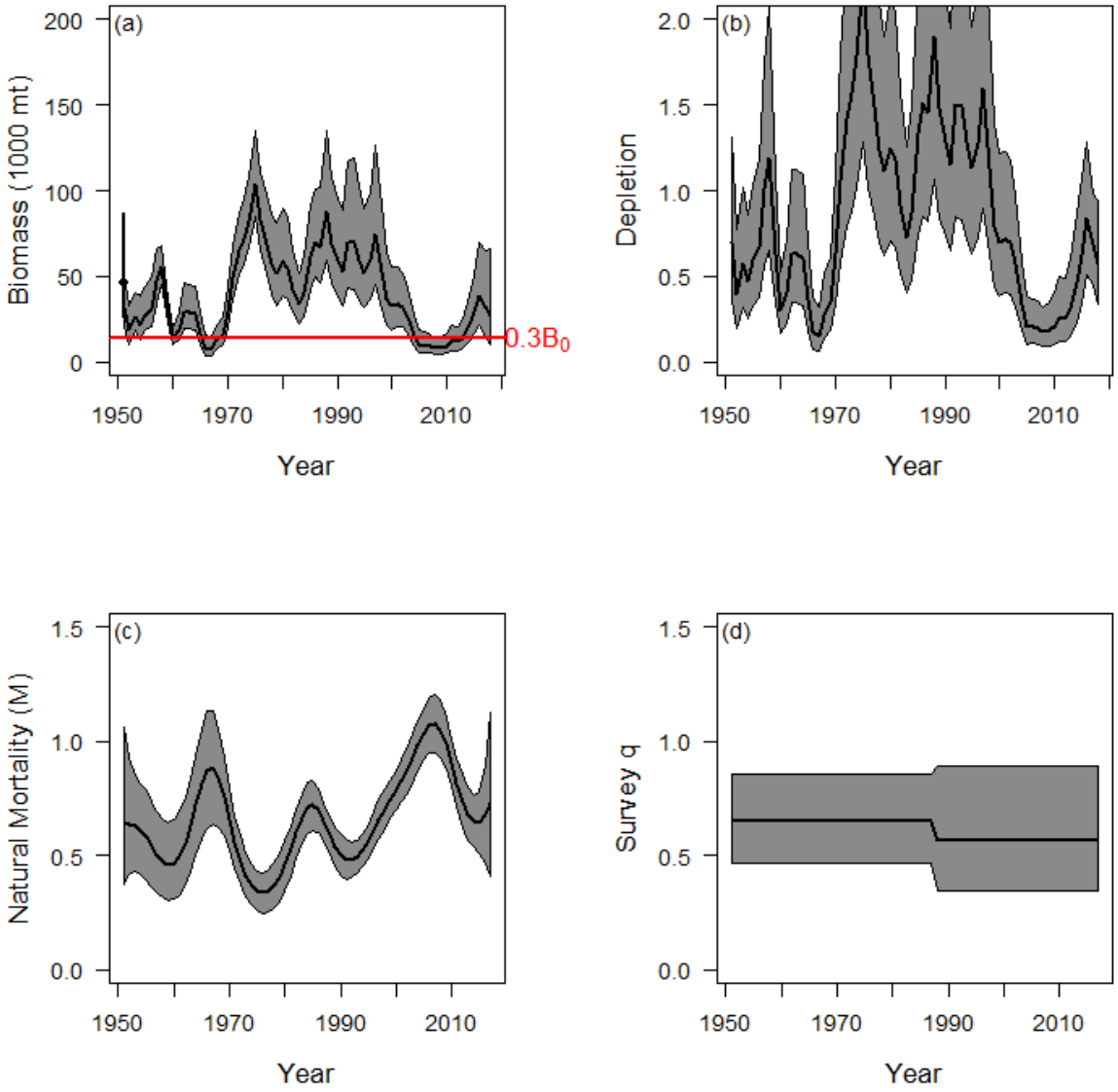
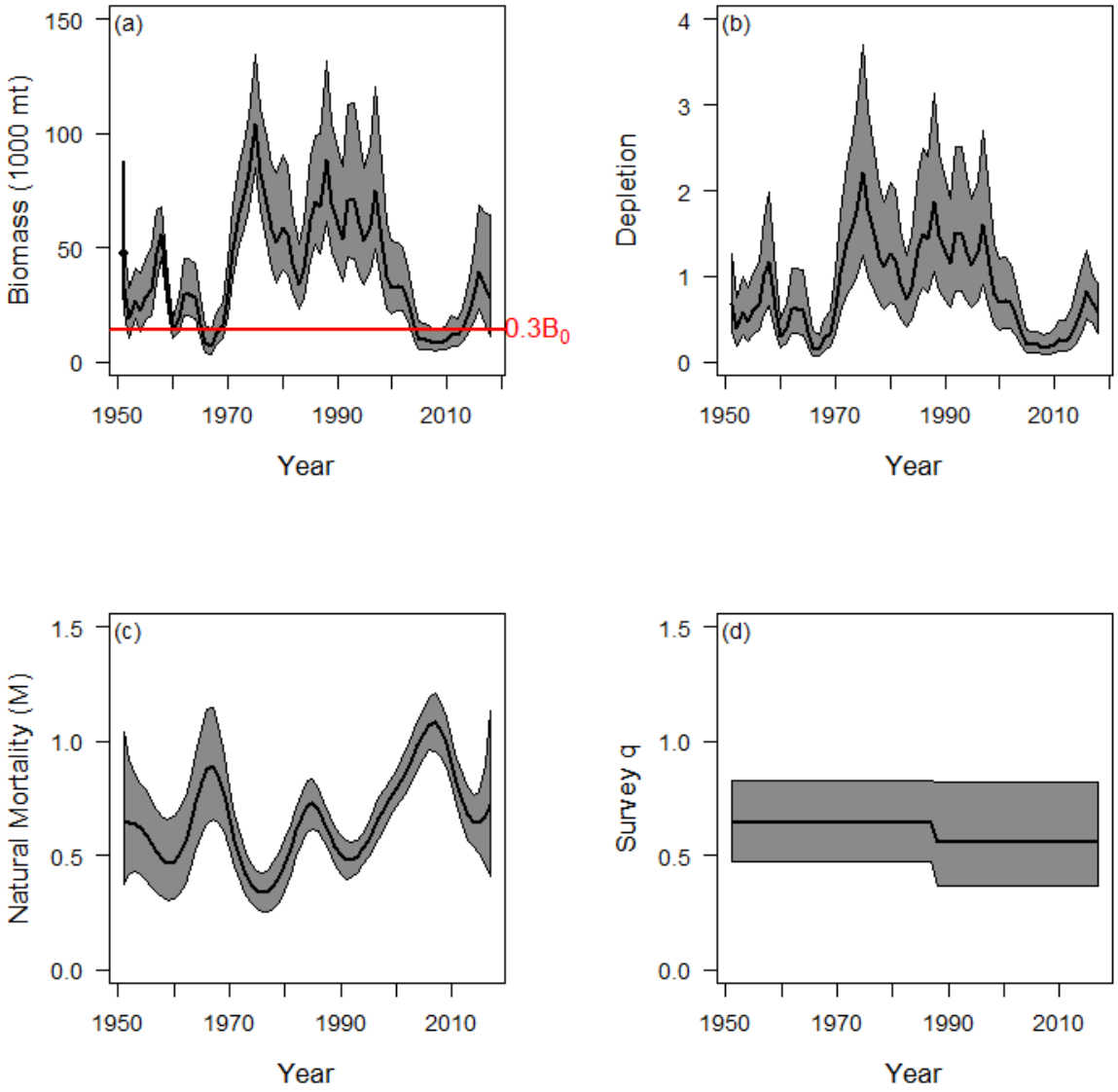


Figure 14. Biomass (a), Depletion (b), Natural Mortality (c) and Survey Q (d) for the sensitivity model where the survey q standard deviation prior is set to 2 for the WCVI stock.



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