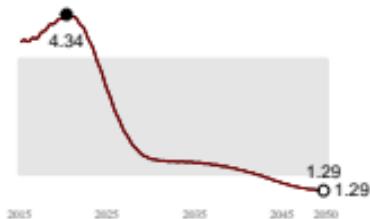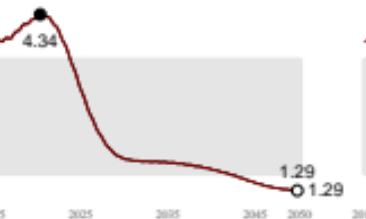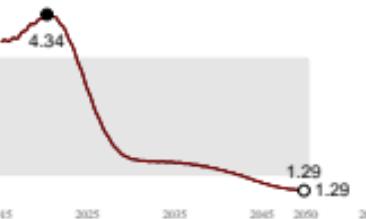# Pelagic fish

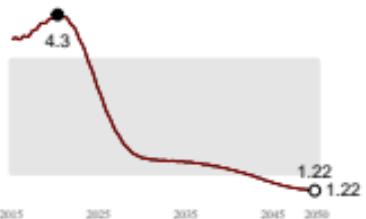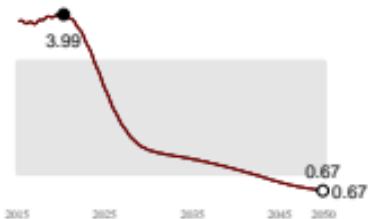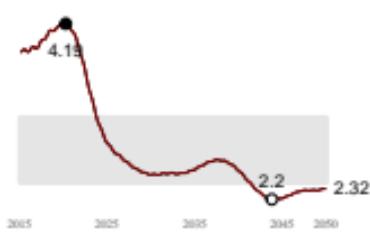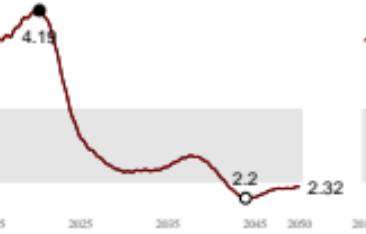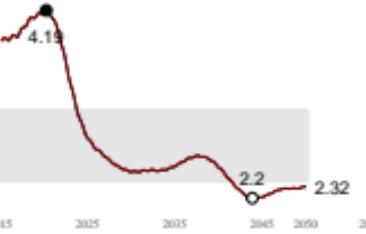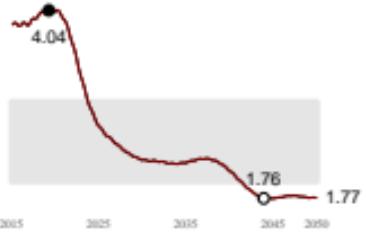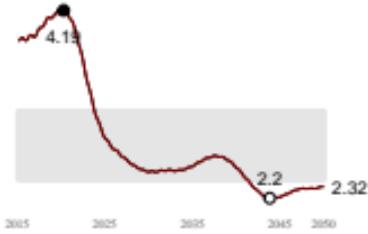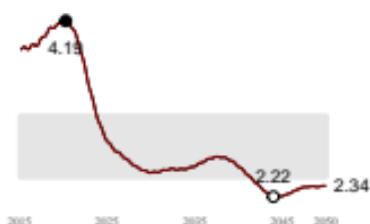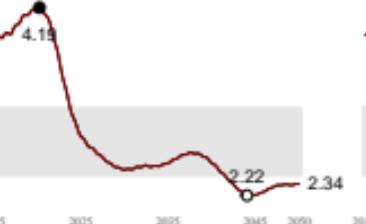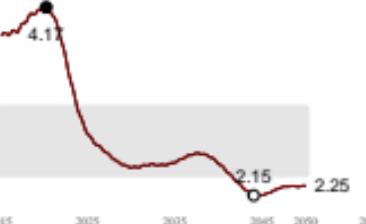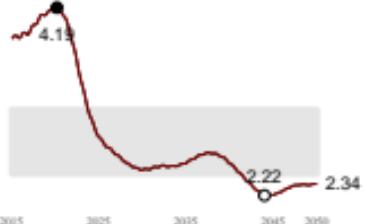| High Pressure Scenario – High Conservation	High Pressure – Medium Conservation	High Pressure – Low Conservation	High Pressure – Reversed Conservation	High Pressure – No Conservation
4.34 ... 1.29 / 1.29	4.34 ... 1.29 / 1.29	4.34 ... 1.29 / 1.29	4.3 ... 1.22 / 1.22	3.98 ... 0.67 / 0.67
Medium Pressure Scenario – High Conservation	Medium Pressure – Medium Conservation	Medium Pressure – Low Conservation	Medium Pressure – Reversed Conservation	Medium Pressure – No Conservation
4.15 ... 2.2 / 2.32	4.15 ... 2.2 / 2.32	4.15 ... 2.2 / 2.32	4.04 ... 1.76 / 1.77	4.15 ... 2.2 / 2.32
Low Pressure Scenario – High Conservation	Low Pressure – Medium Conservation	Low Pressure – Low Conservation	Low Pressure – Reversed Conservation	Low Pressure – No Conservation
4.15 ... 2.22 / 2.34	4.15 ... 2.22 / 2.34	4.17 ... 2.15 / 2.25	4.15 ... 2.22 / 2.34	4.15 ... 2.08 / 2.16