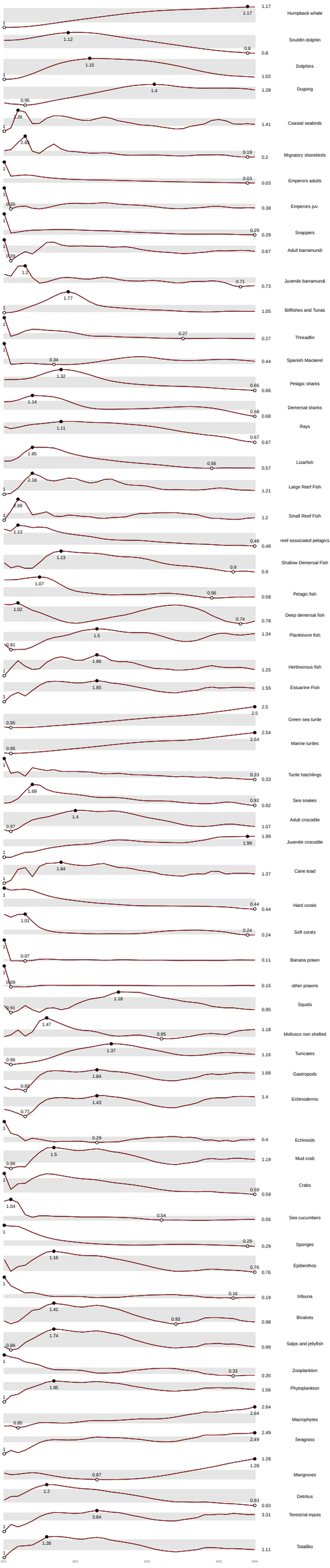Low Pressure − Low Conservation