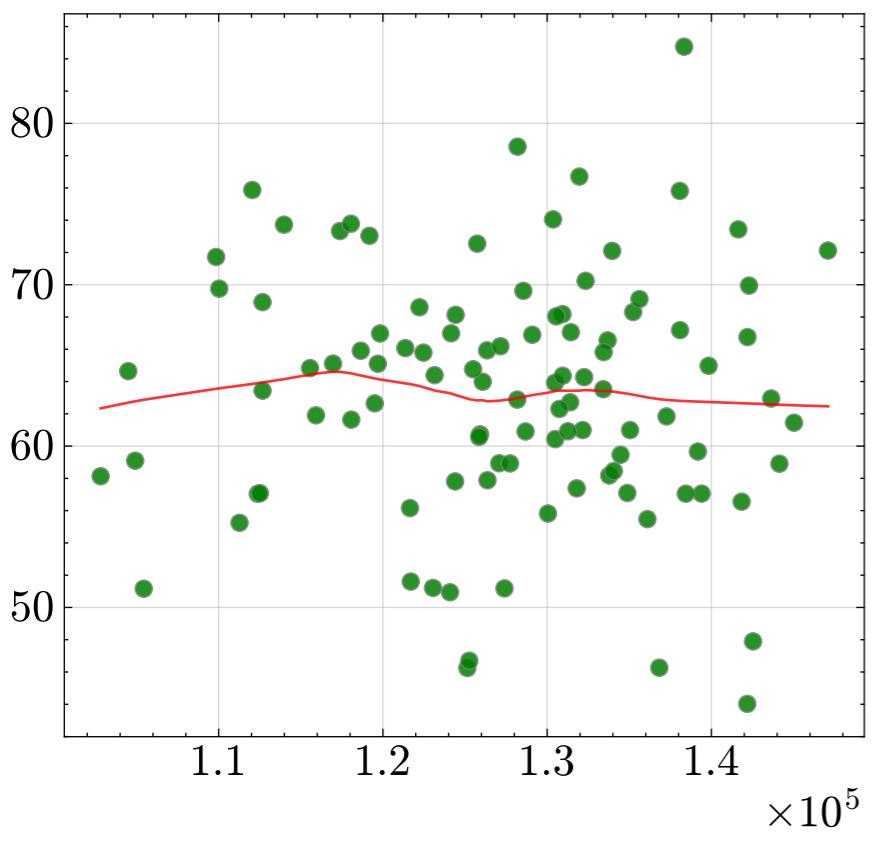
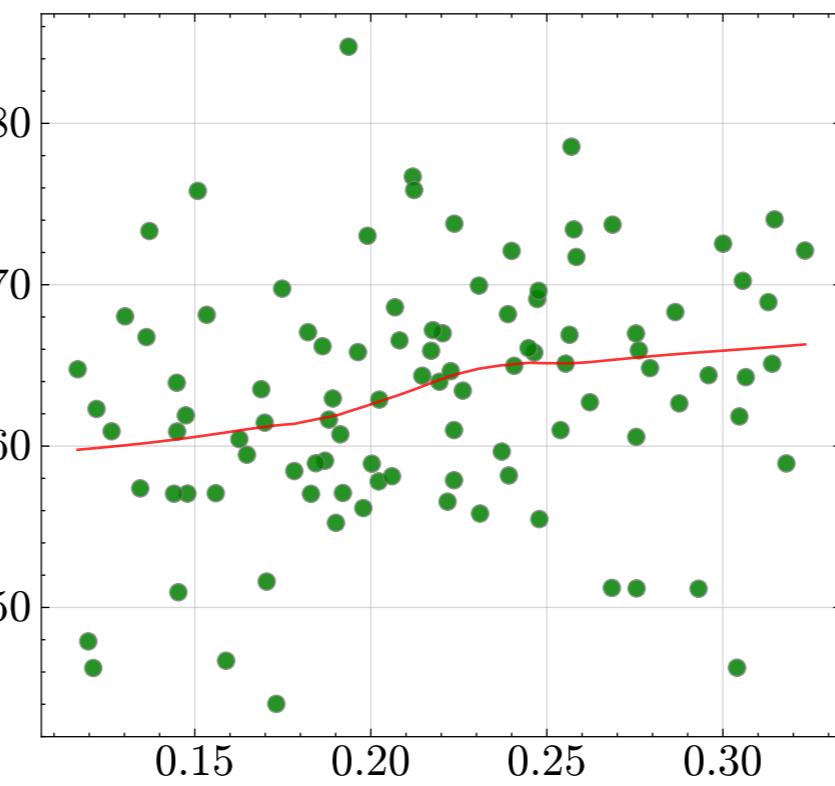


# Sea-level Contributions 90% Credible Interval Widths at 2200 (Inputs calibrated up to year 2030)

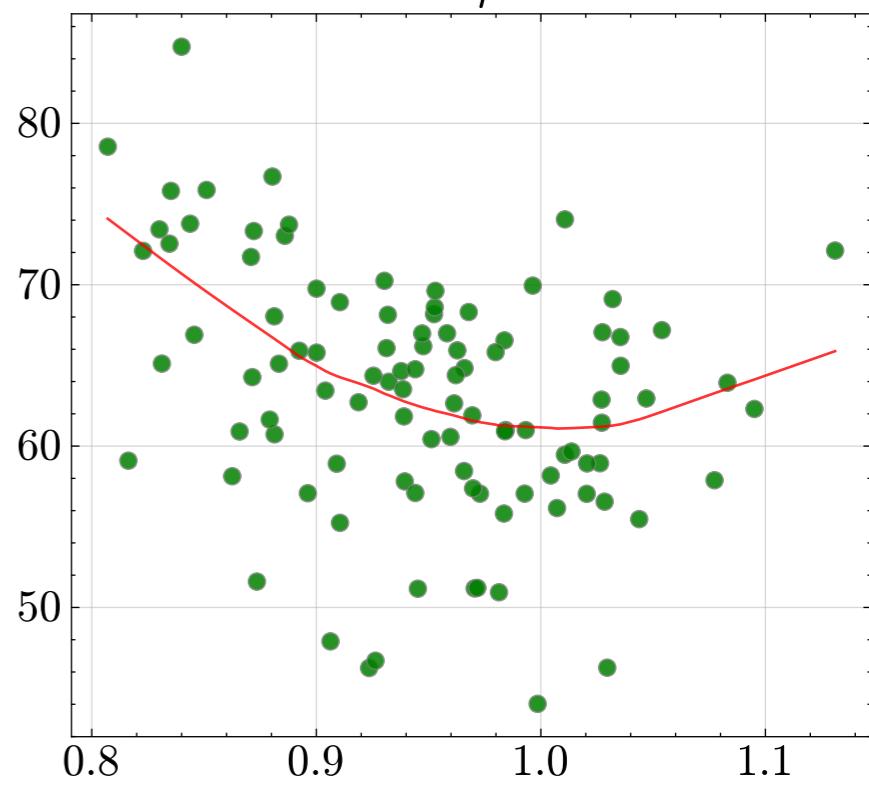
$\sigma_{max}$



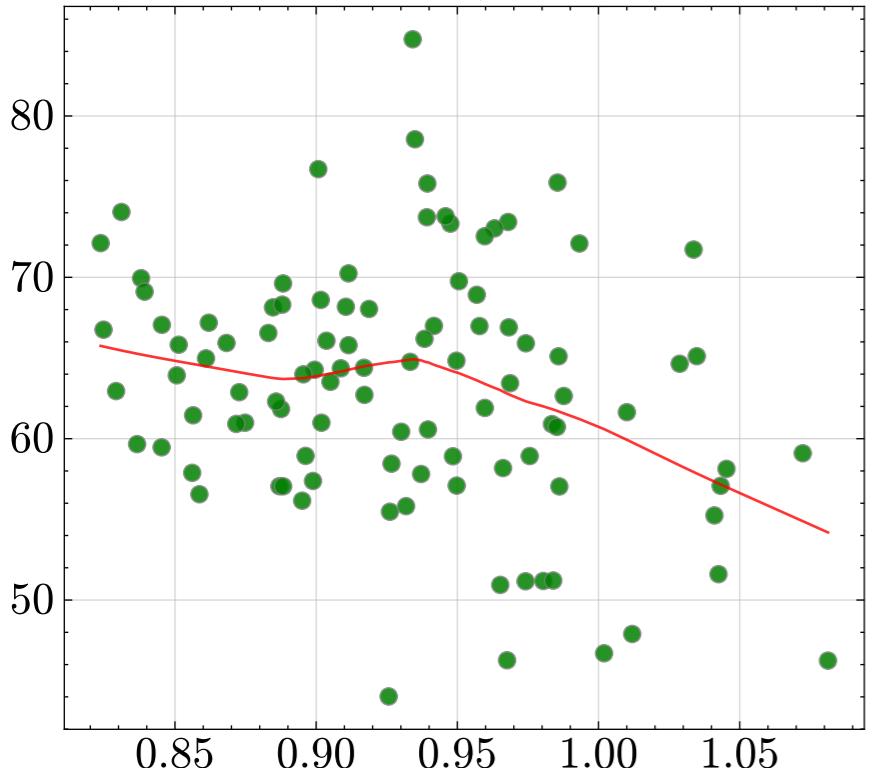
$q$



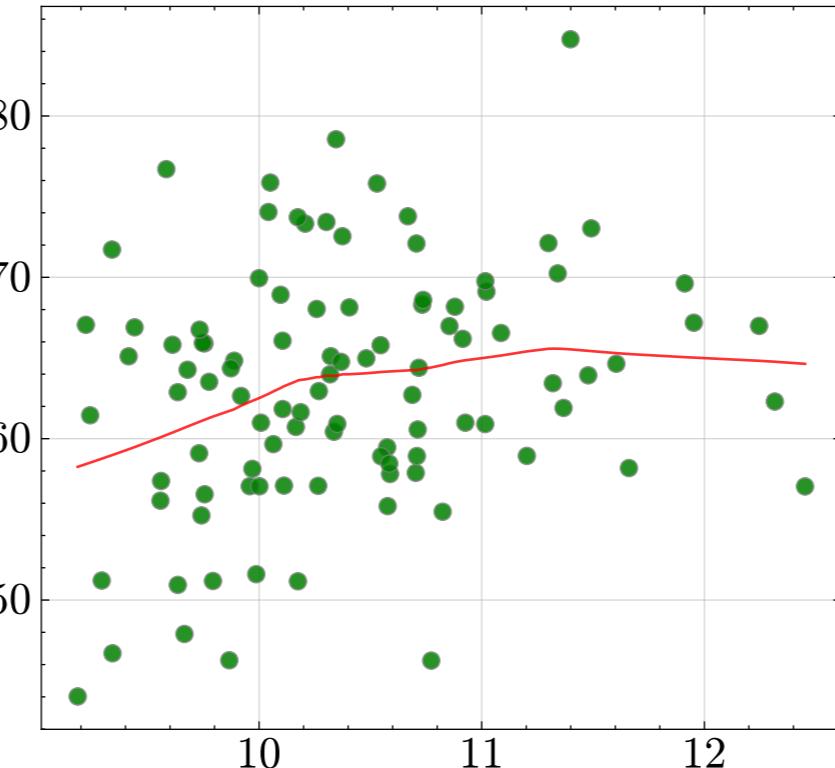
$C_\mu$



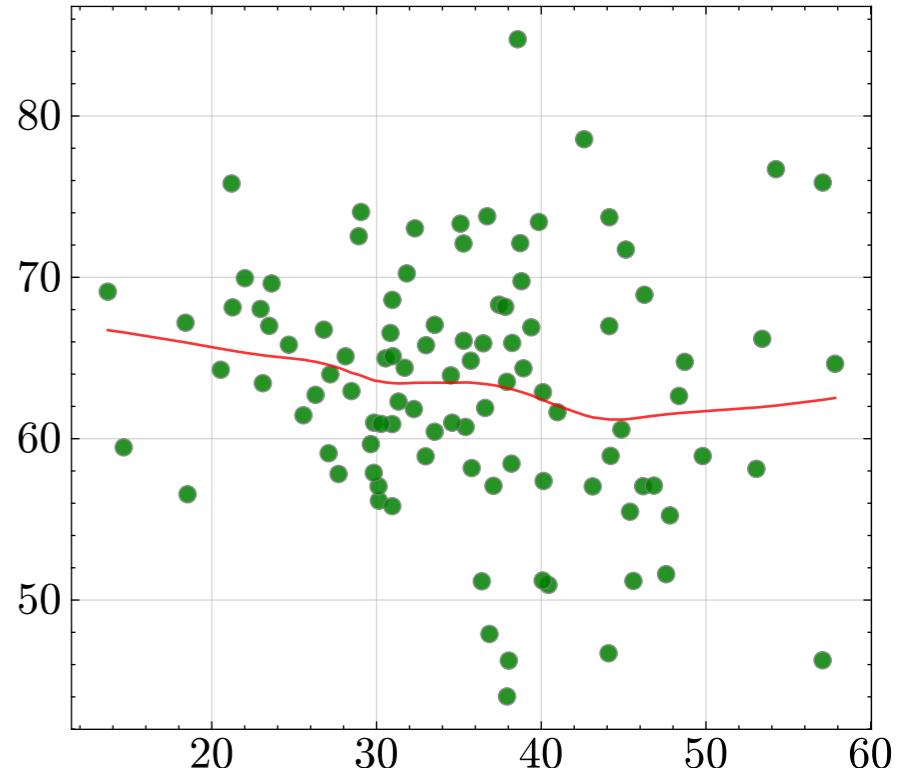
$C_\phi$



$\log(\gamma_0)$

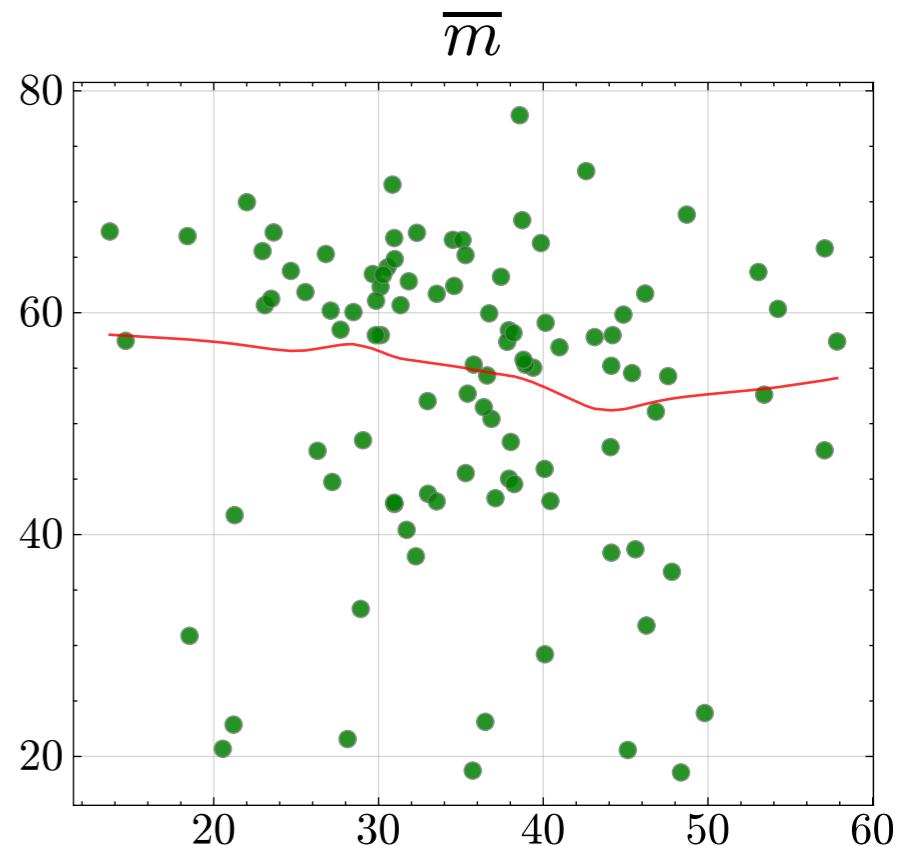
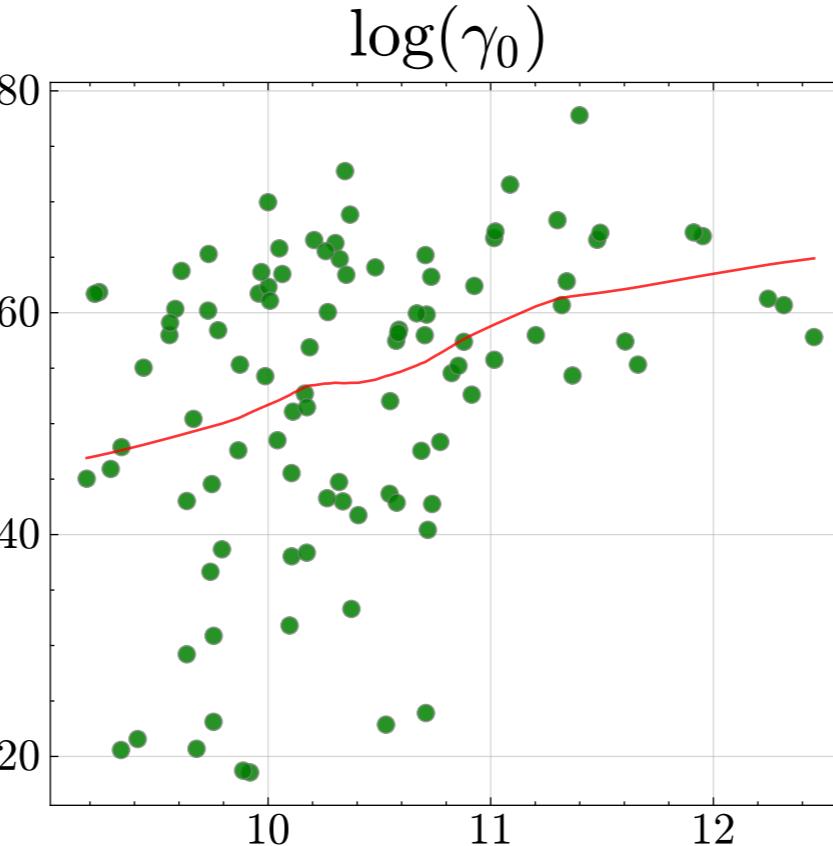
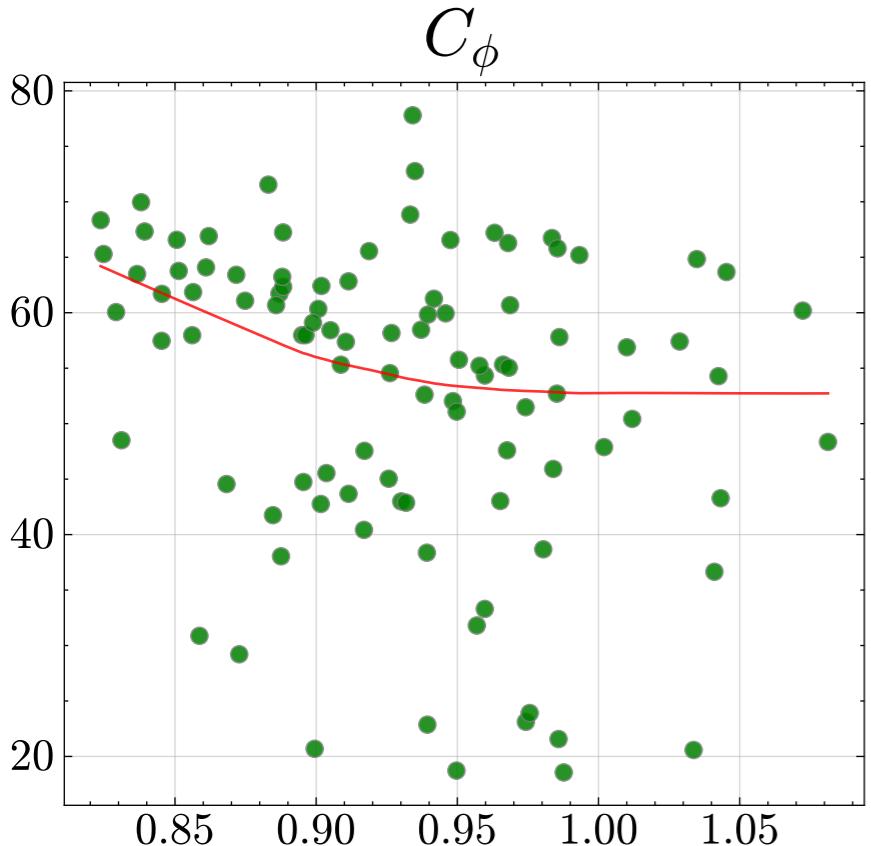
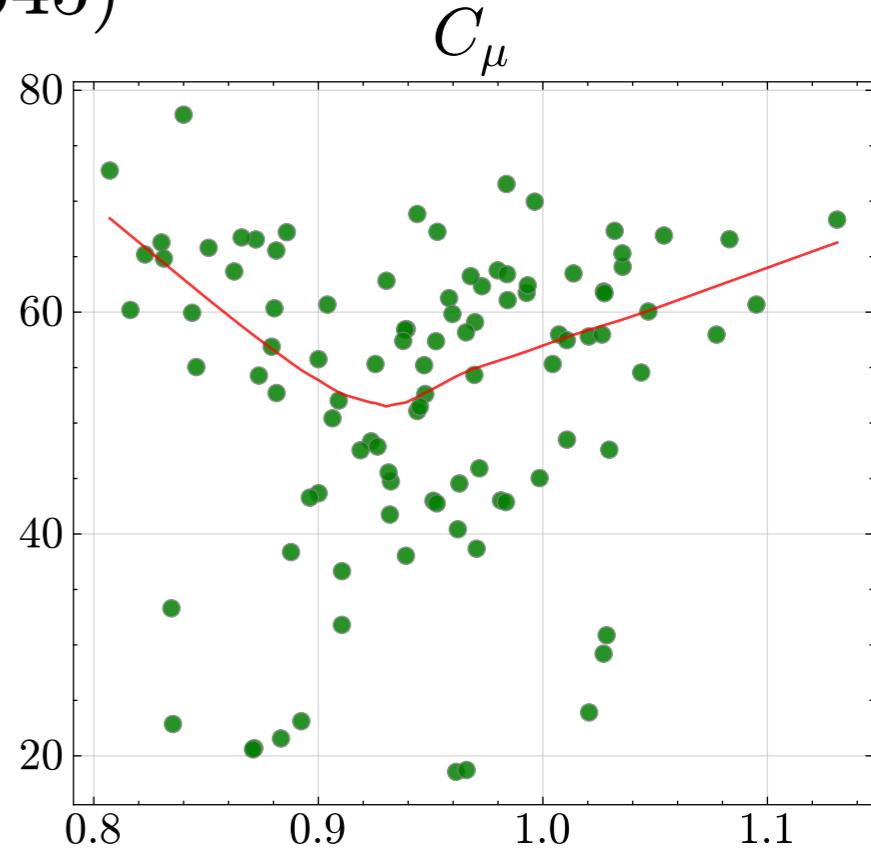
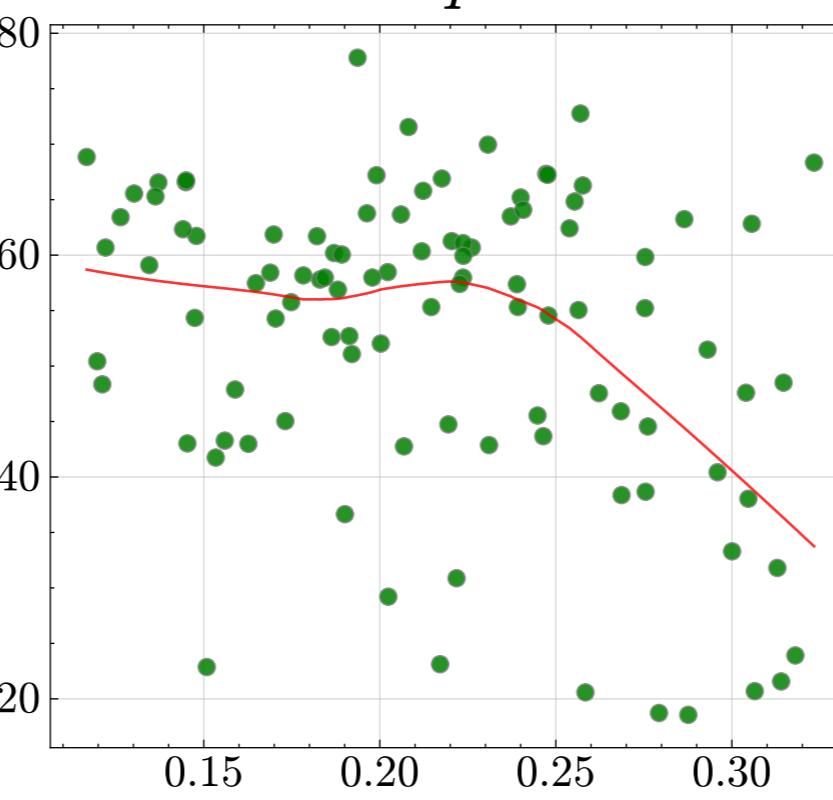
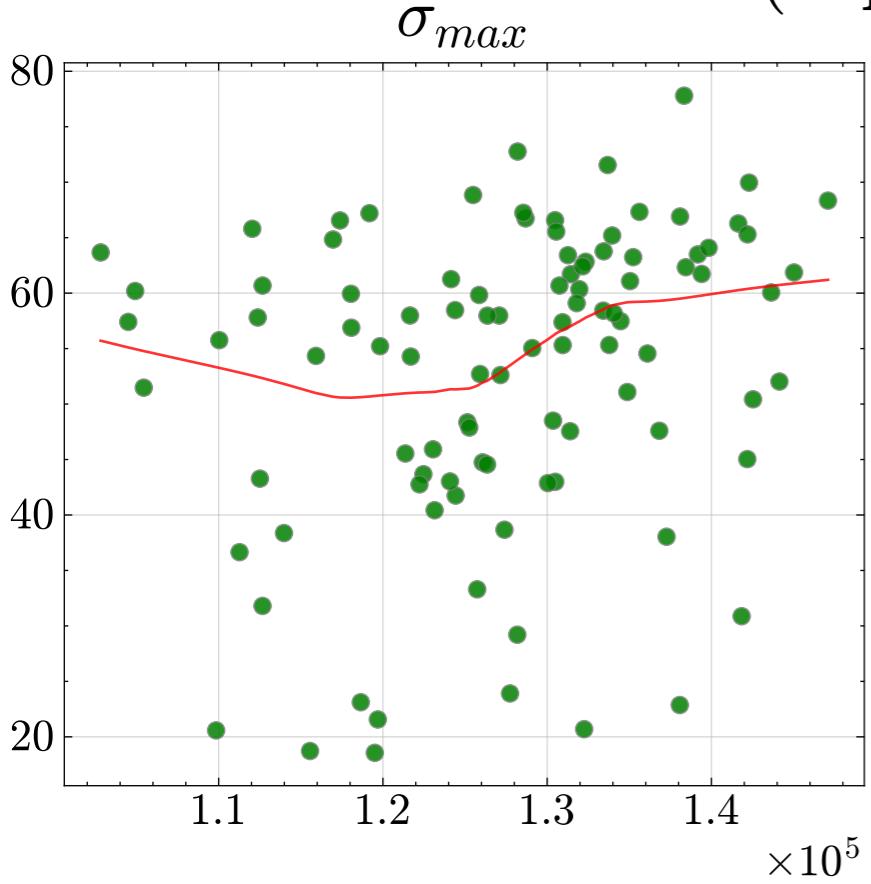


$\overline{m}$



# Sea-level Contributions 90% Credible Interval Widths at 2200

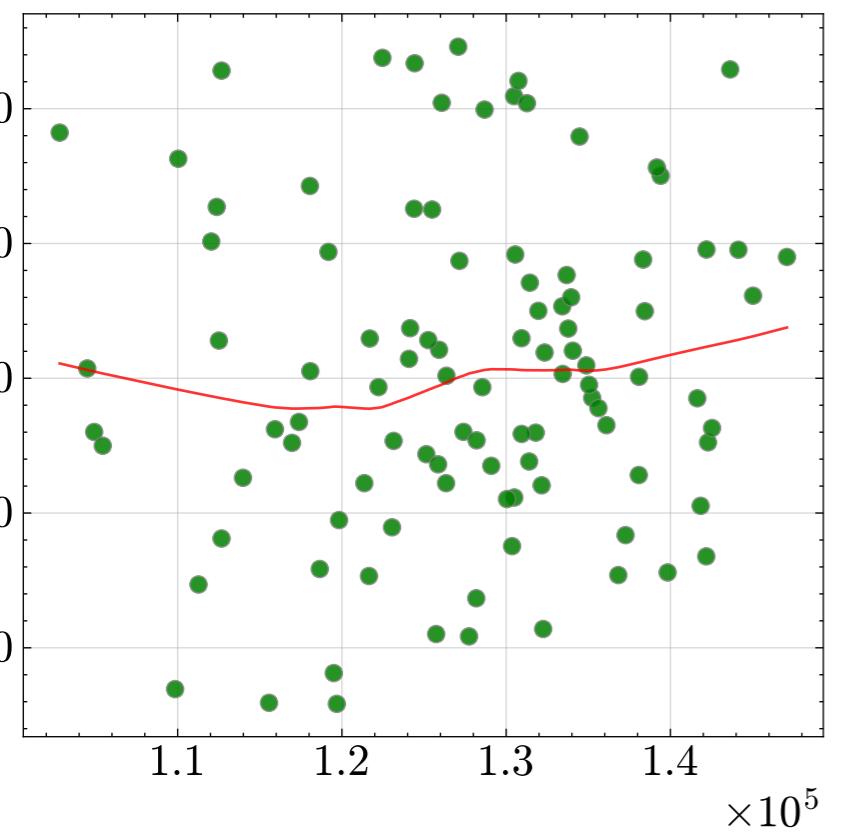
(Inputs calibrated up to year 2045)



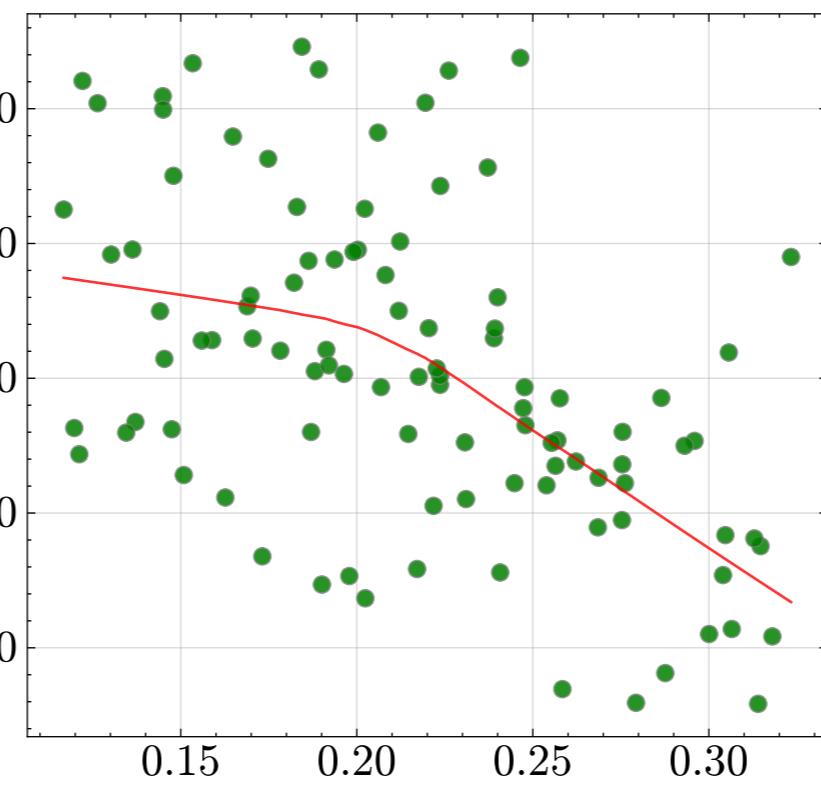
# Sea-level Contributions 90% Credible Interval Widths at 2200

(Inputs calibrated up to year 2060)

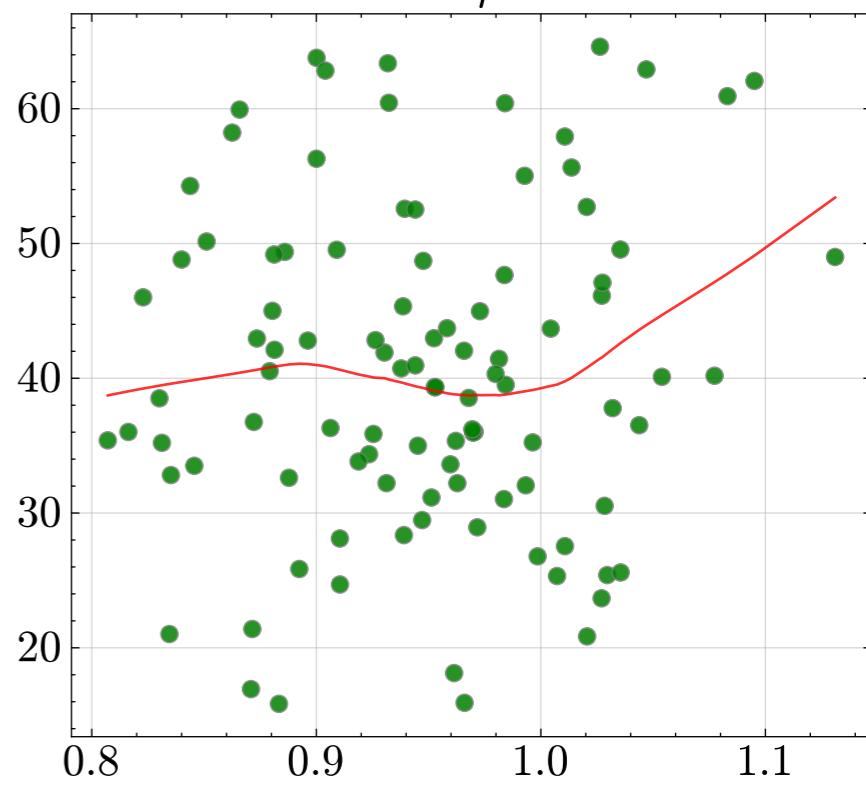
$\sigma_{max}$



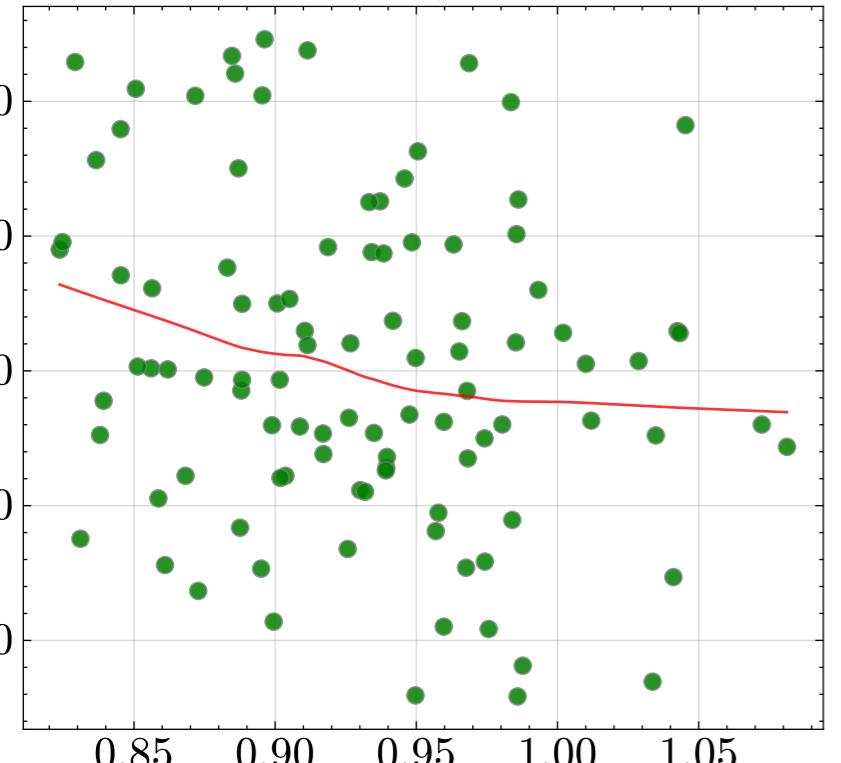
$q$



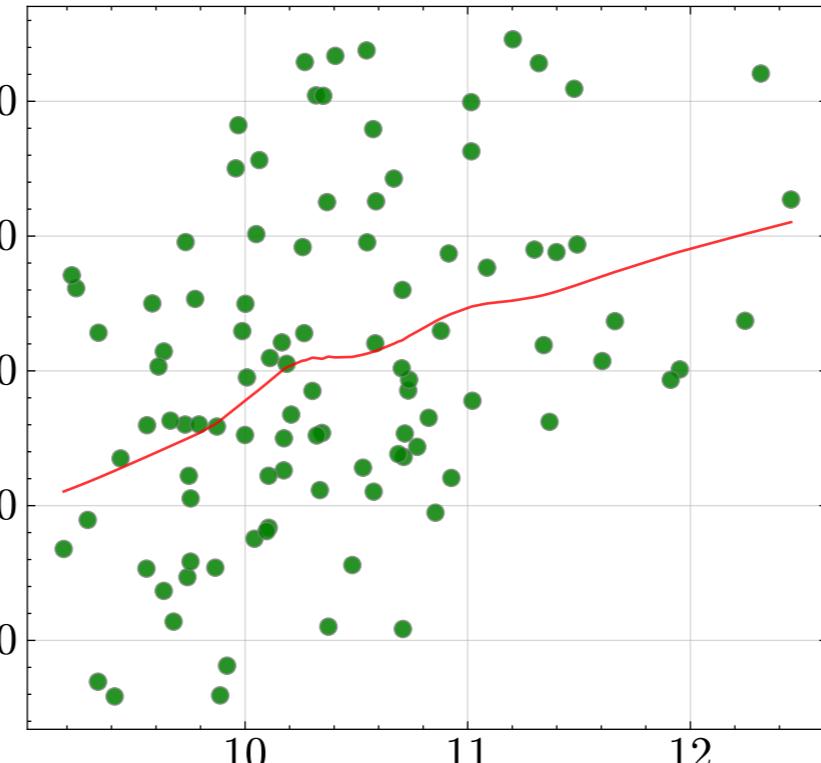
$C_\mu$



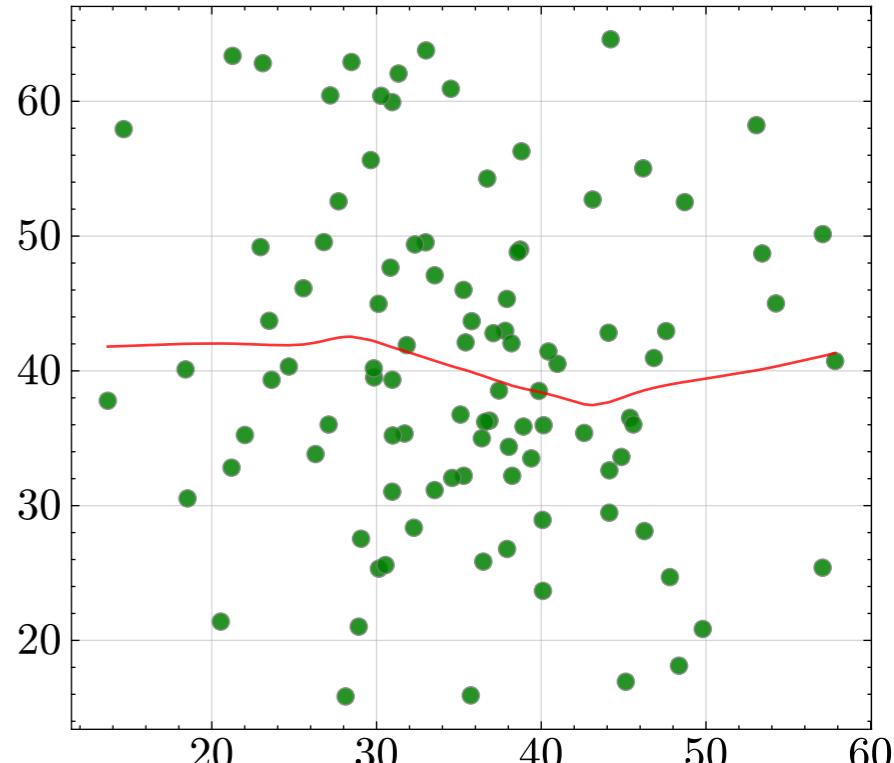
$C_\phi$



$\log(\gamma_0)$

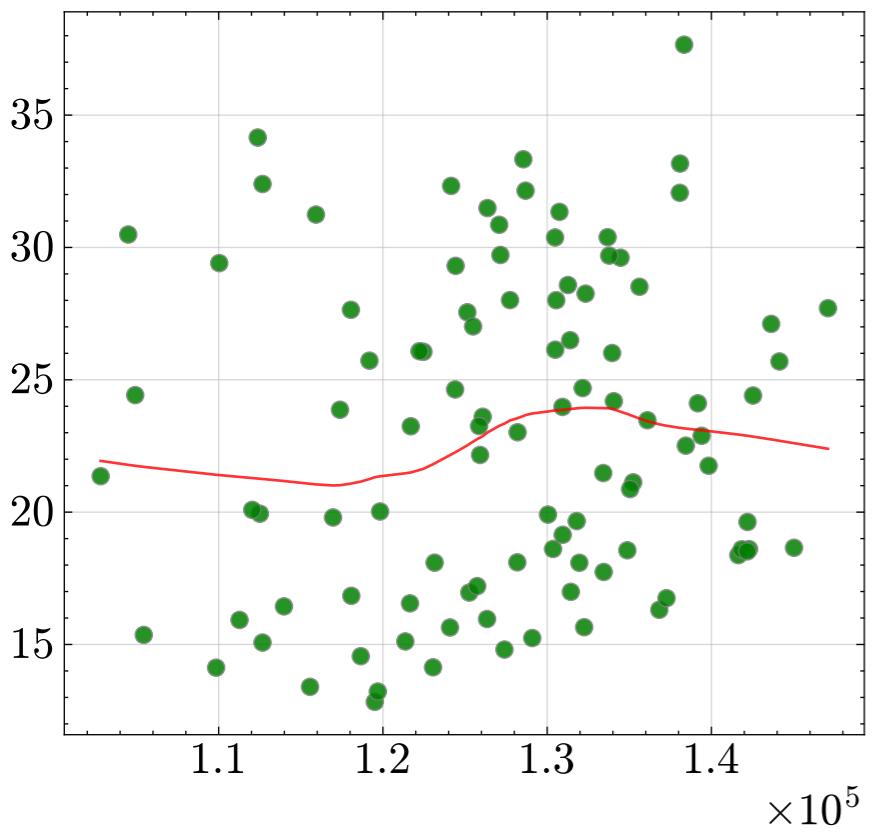


$\bar{m}$

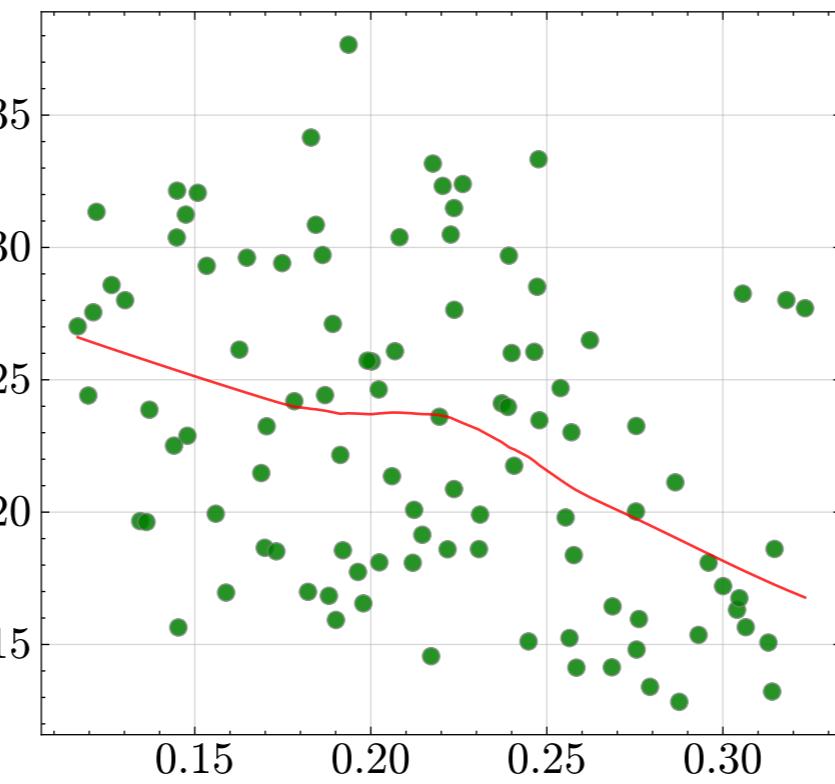


# Sea-level Contributions 90% Credible Interval Widths at 2200 (Inputs calibrated up to year 2075)

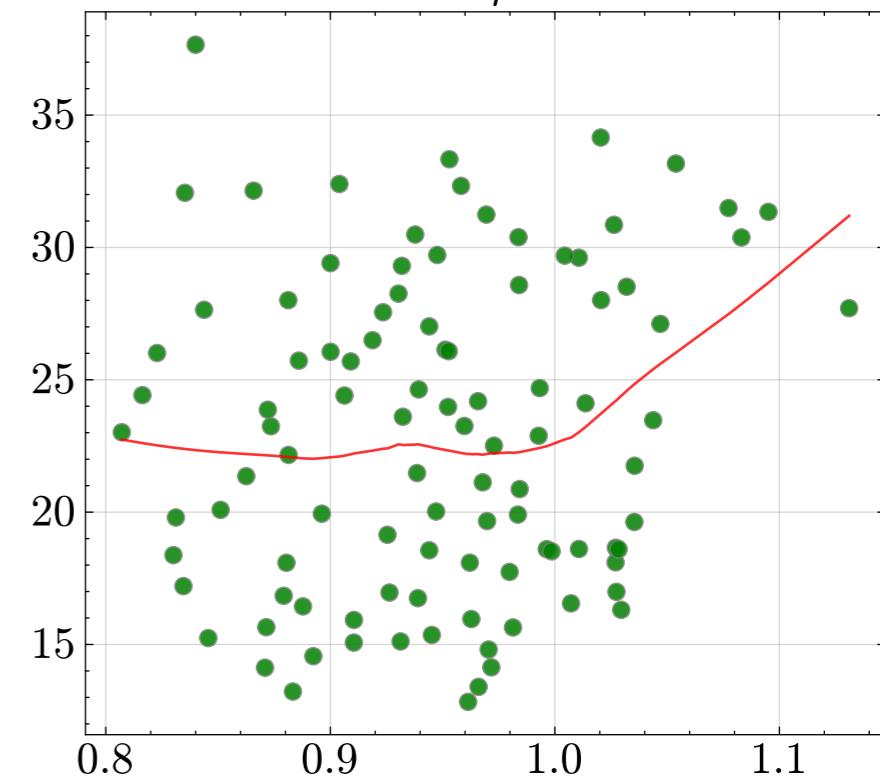
$\sigma_{max}$



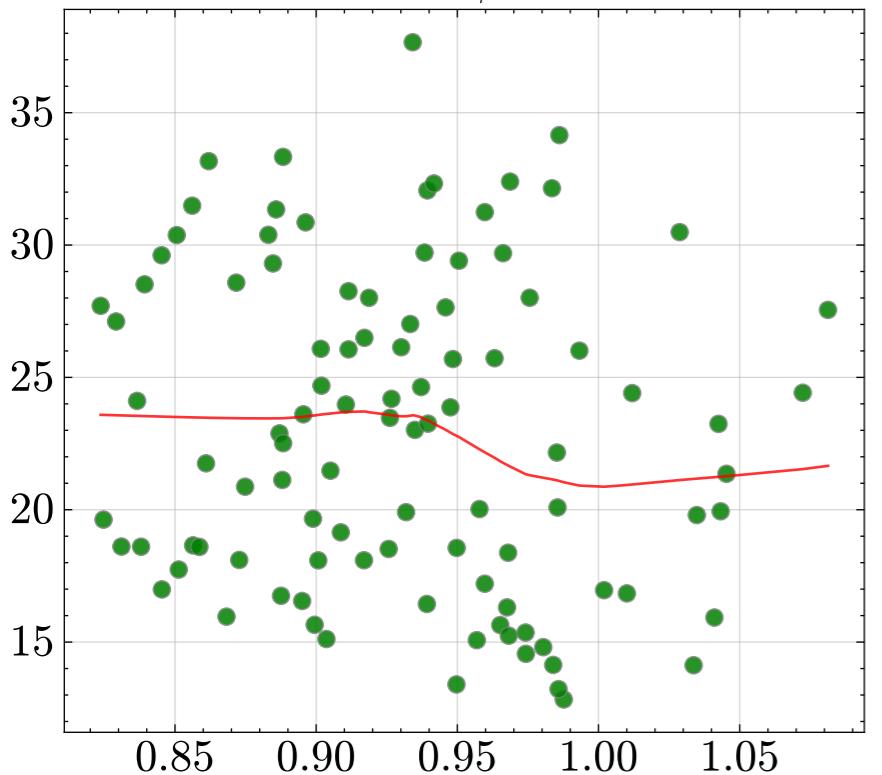
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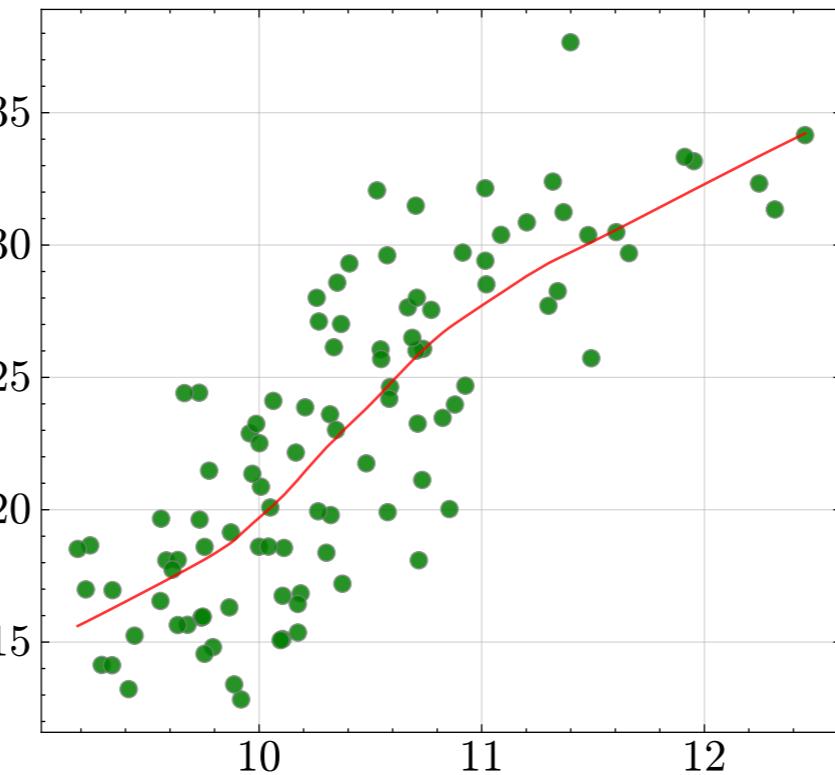
$C_\mu$



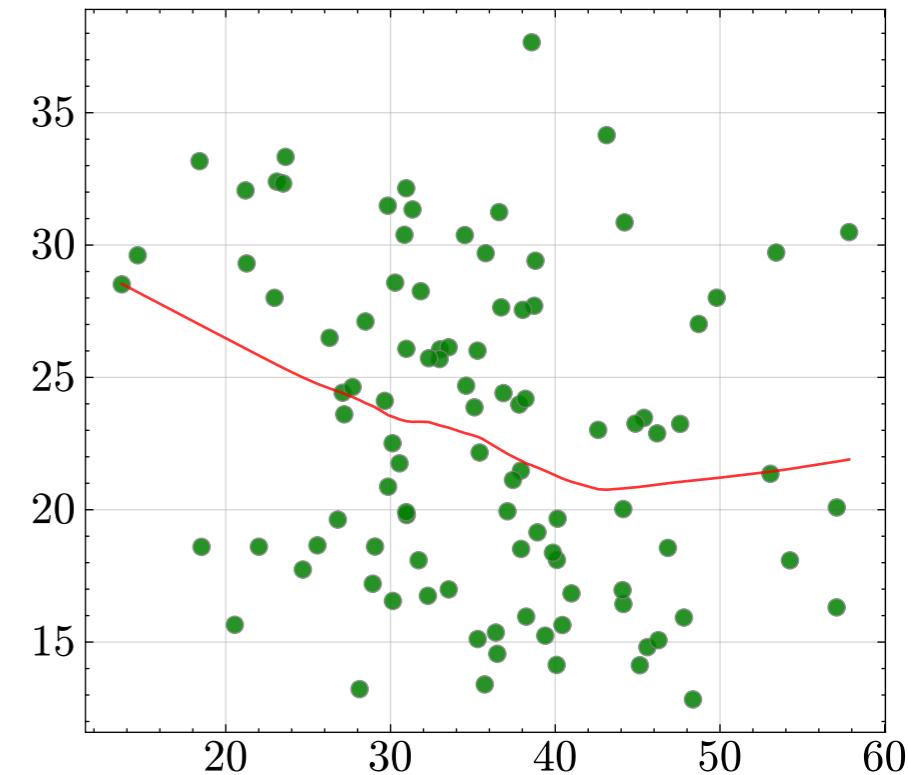
$C_\phi$



$\log(\gamma_0)$



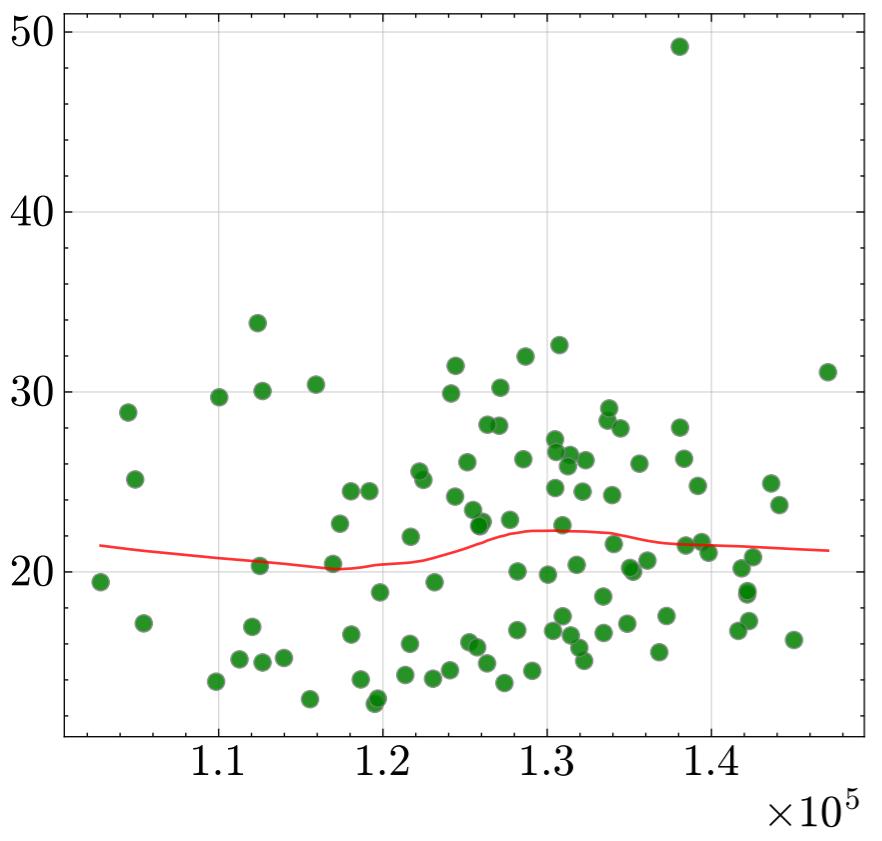
$\bar{m}$



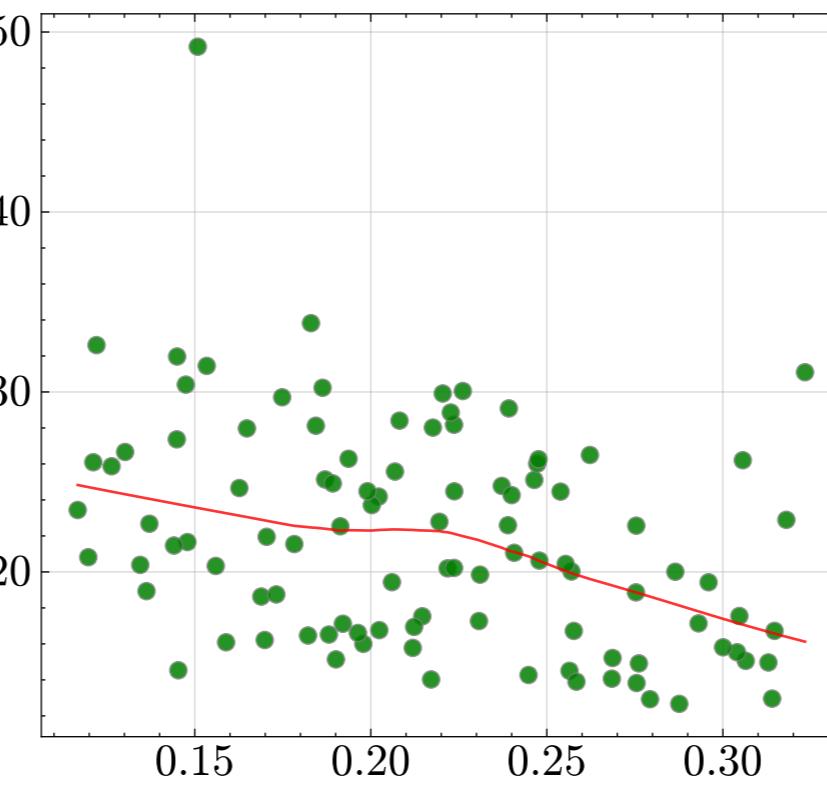
# Sea-level Contributions 90% Credible Interval Widths at 2200

(Inputs calibrated up to year 2090)

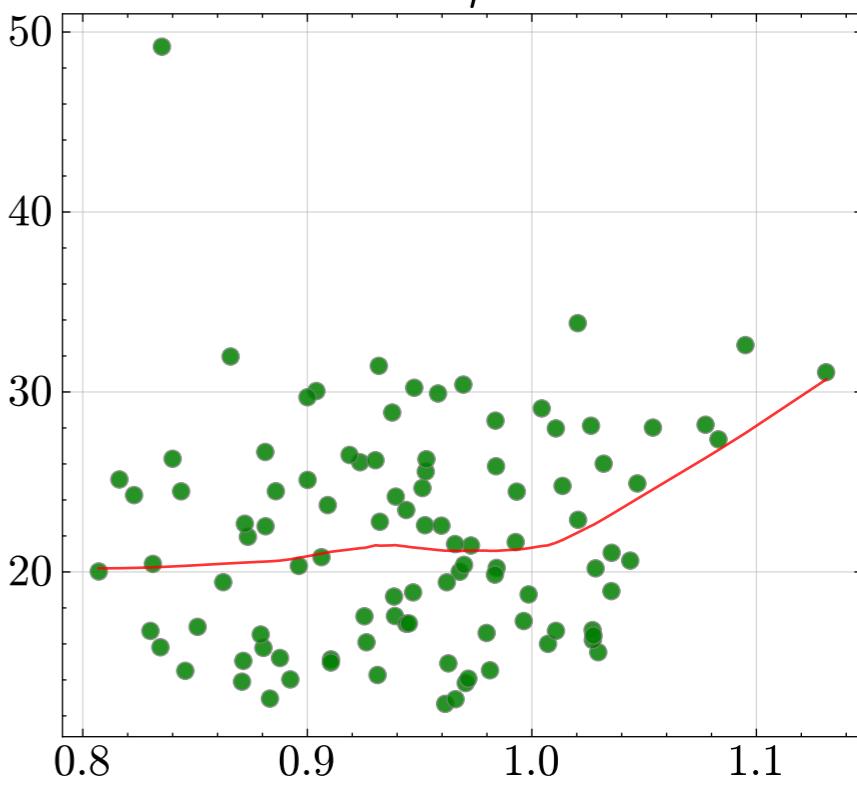
$\sigma_{max}$



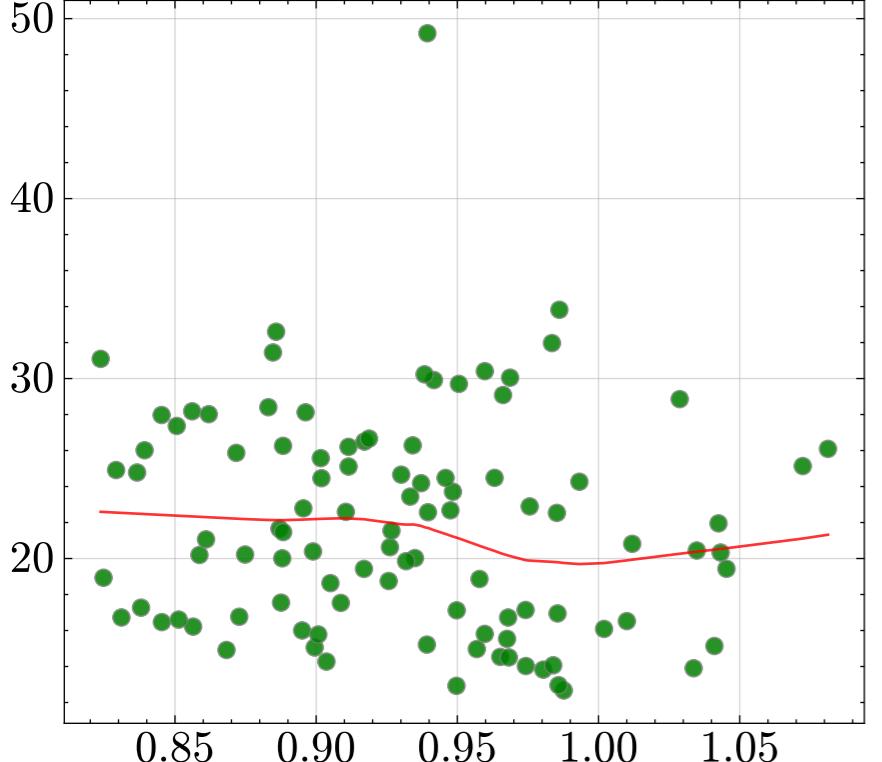
$q$



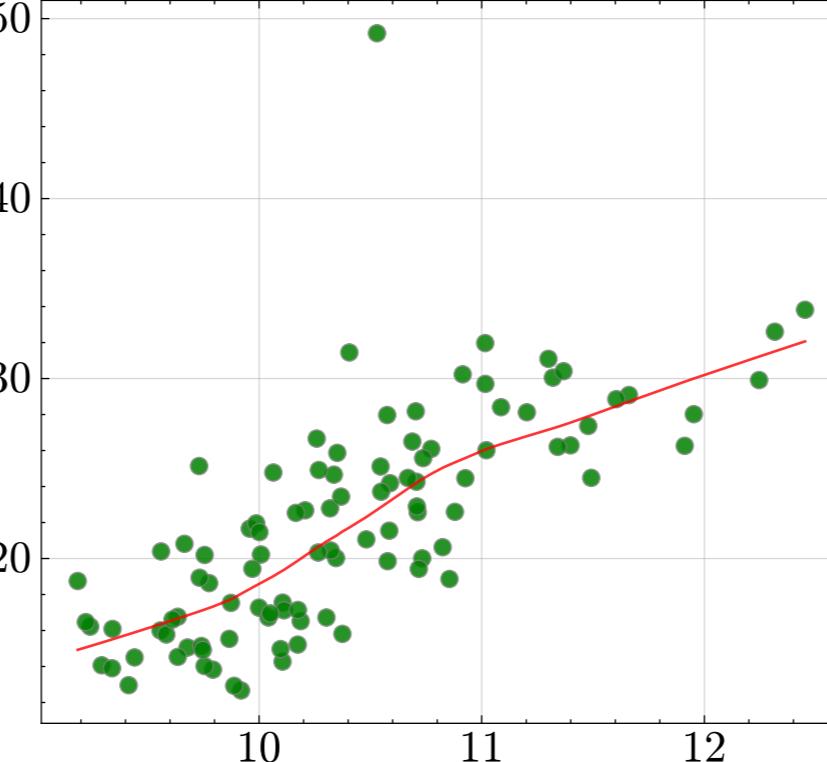
$C_\mu$



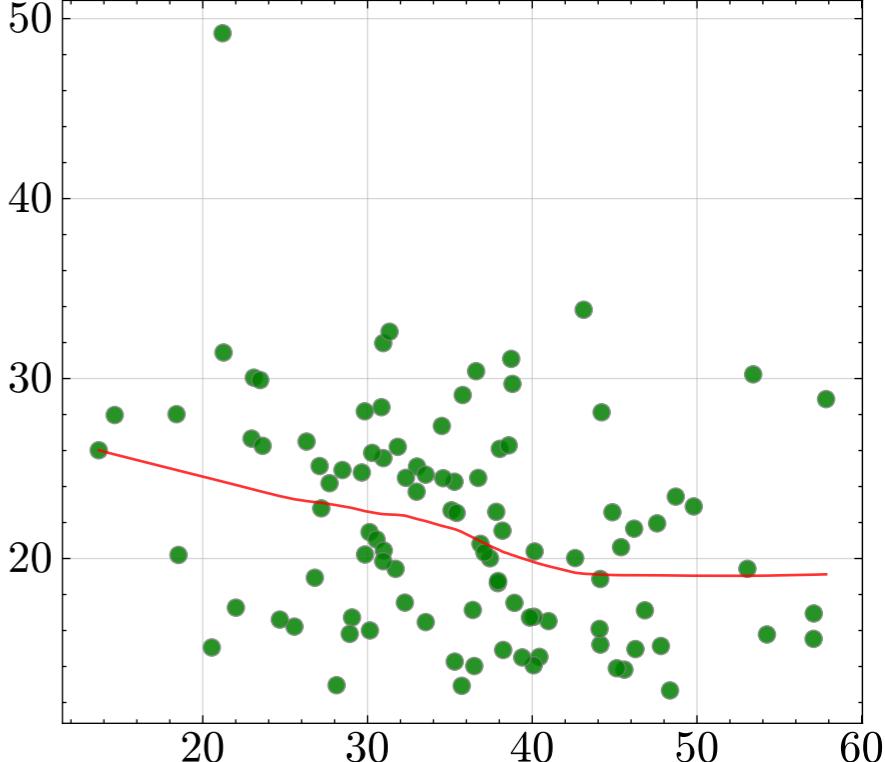
$C_\phi$



$\log(\gamma_0)$

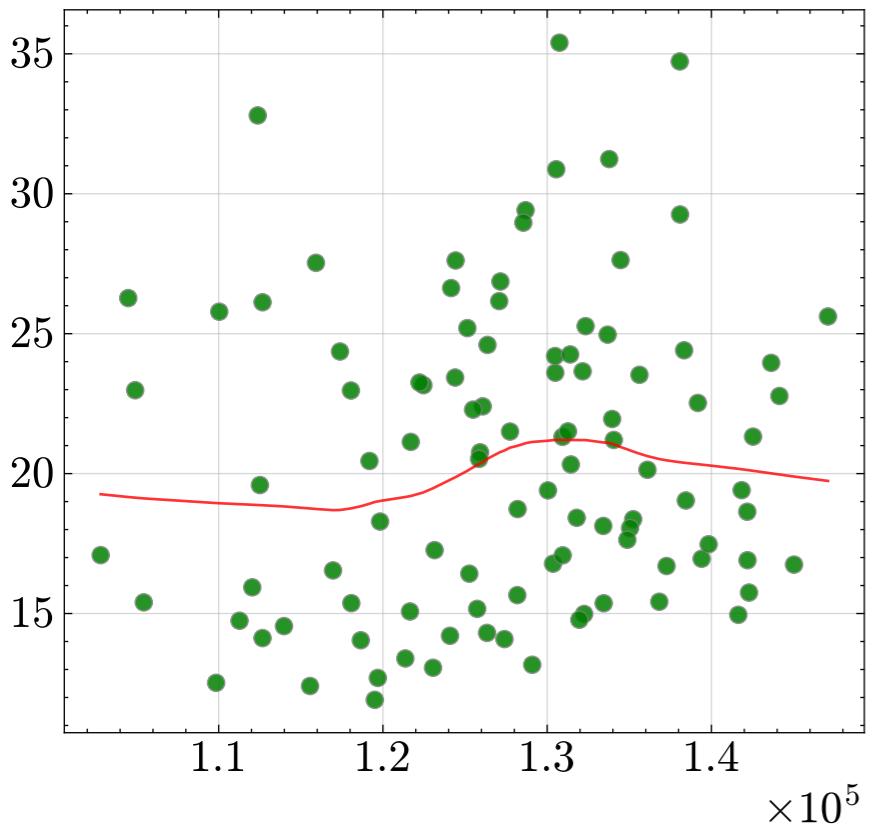


$\bar{m}$

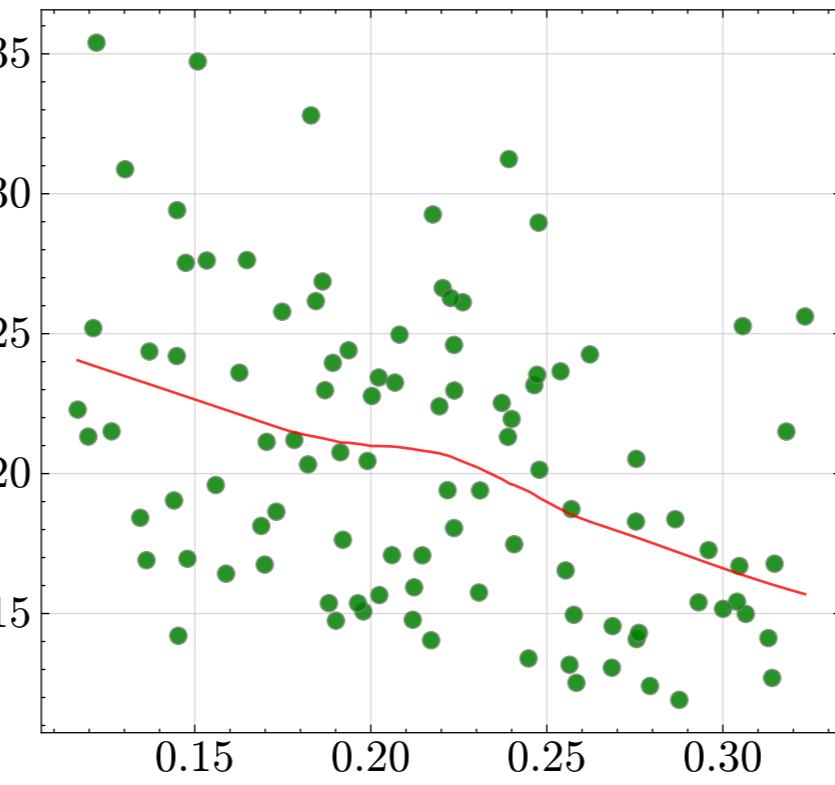


# Sea-level Contributions 90% Credible Interval Widths at 2200 (Inputs calibrated up to year 2105)

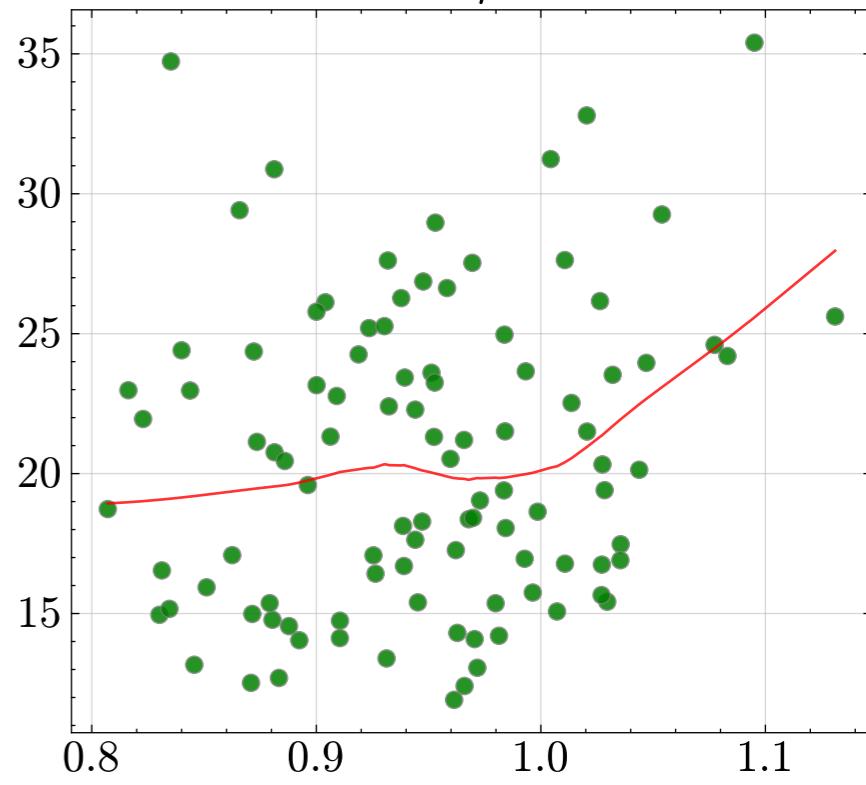
$\sigma_{max}$



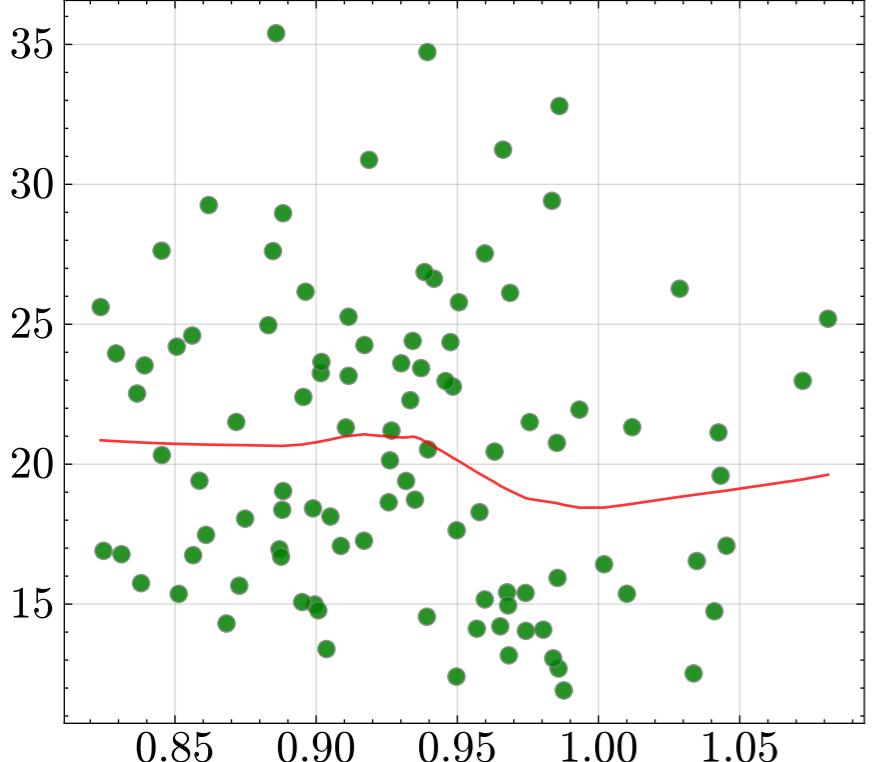
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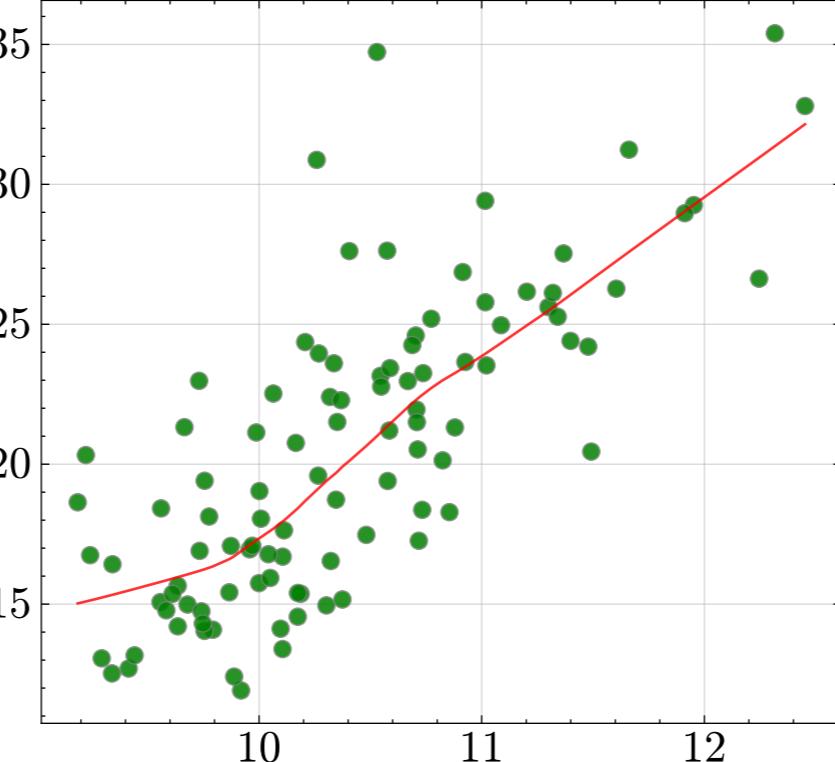
$C_\mu$



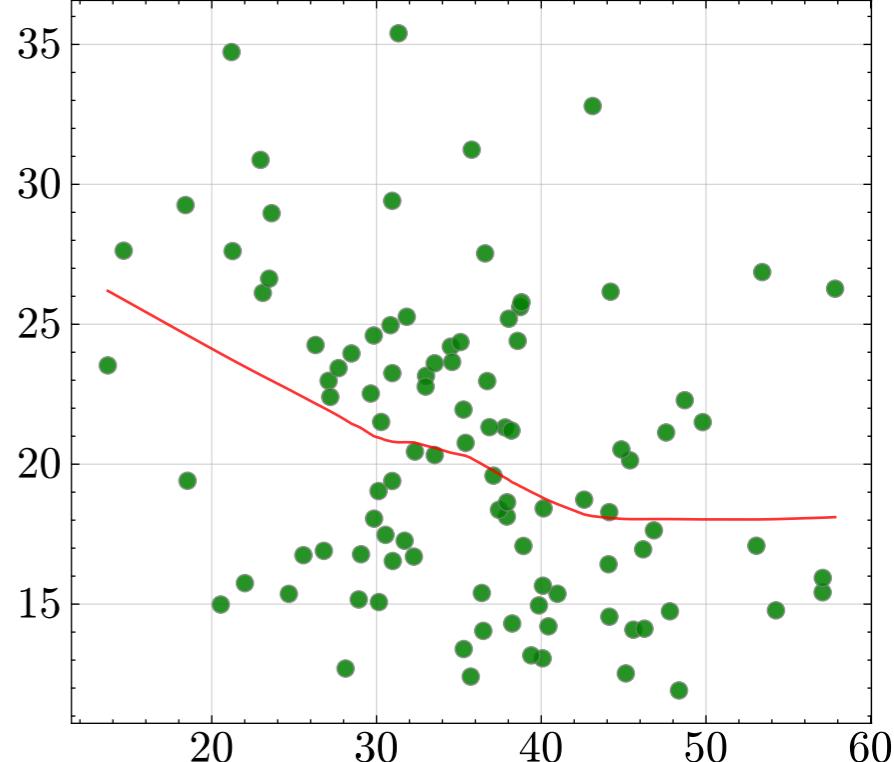
$C_\phi$



$\log(\gamma_0)$

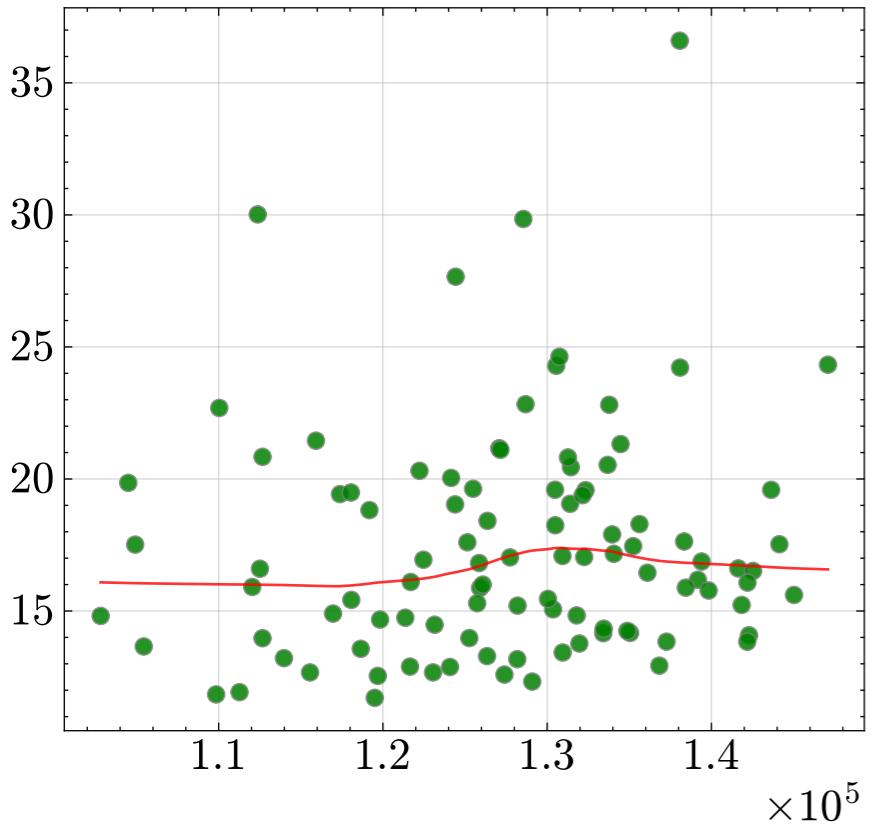


$\bar{m}$

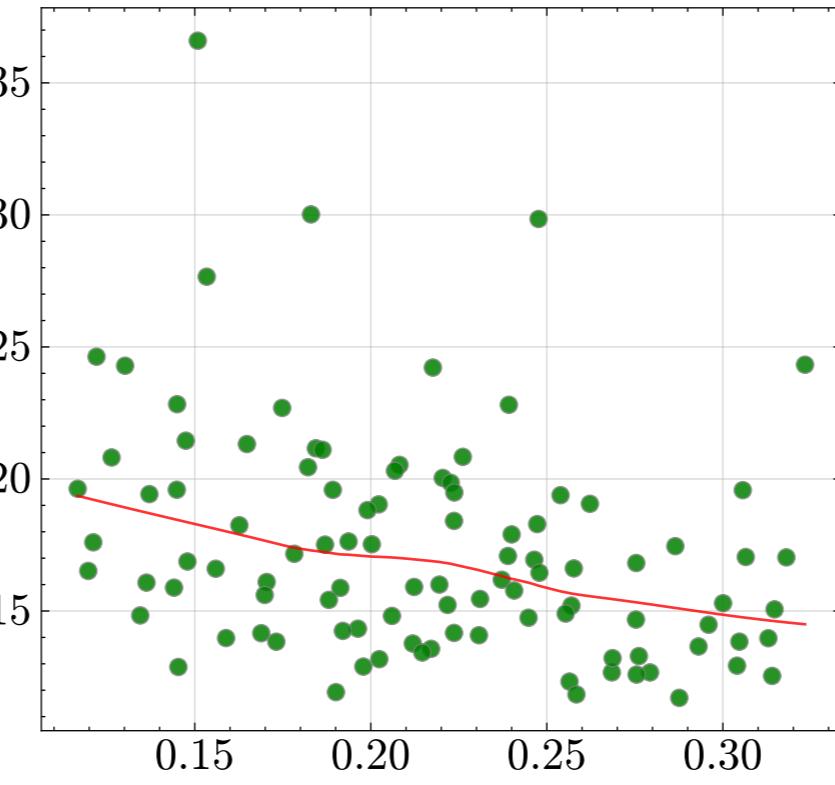


# Sea-level Contributions 90% Credible Interval Widths at 2200 (Inputs calibrated up to year 2120)

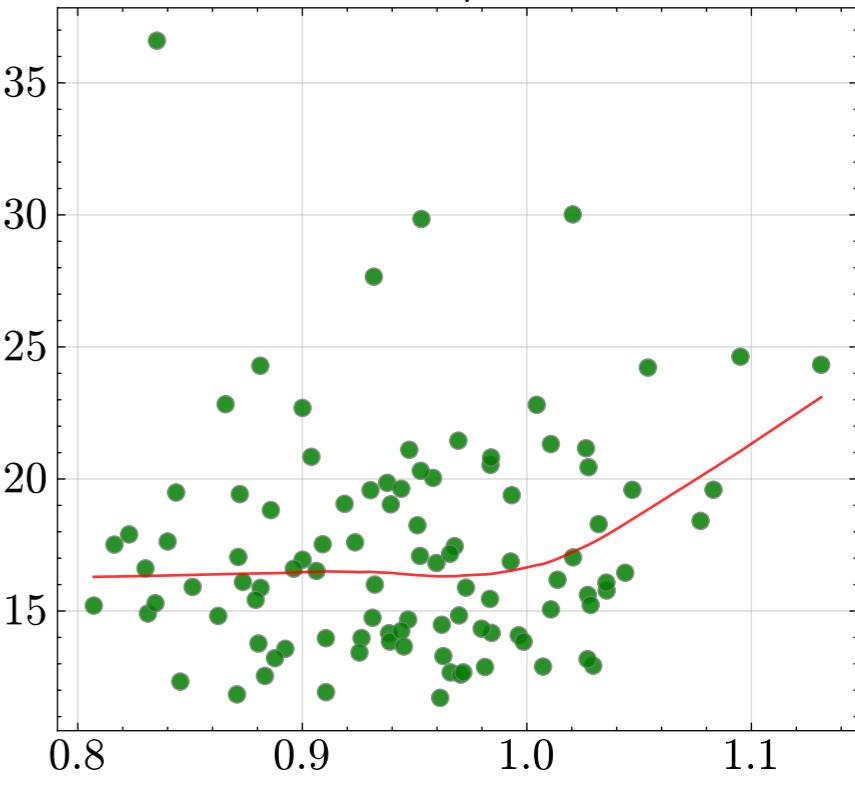
$\sigma_{max}$



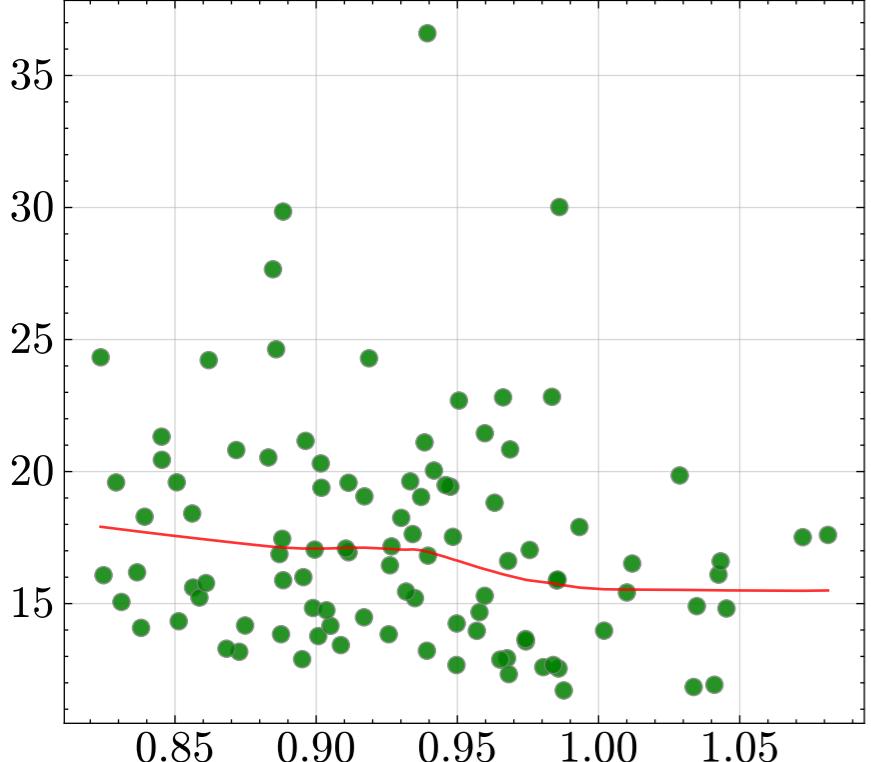
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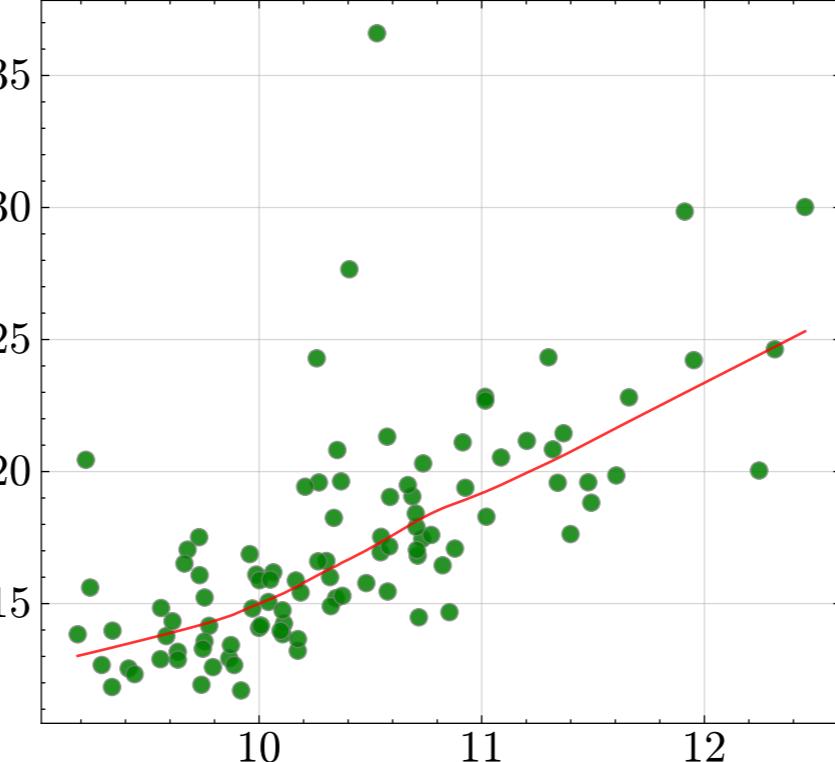
$C_\mu$



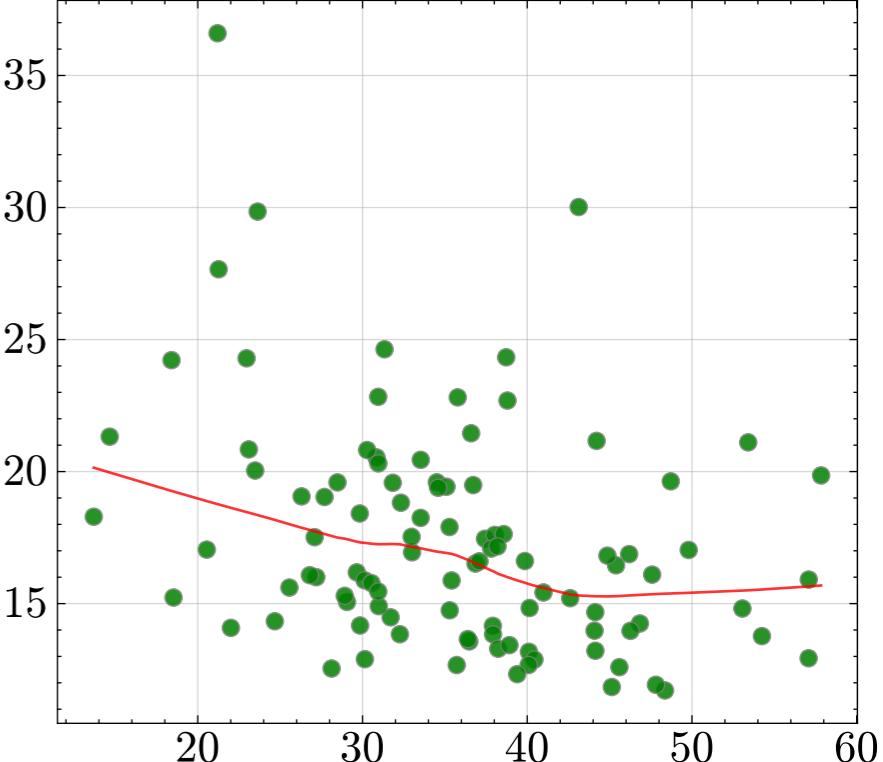
$C_\phi$



$\log(\gamma_0)$



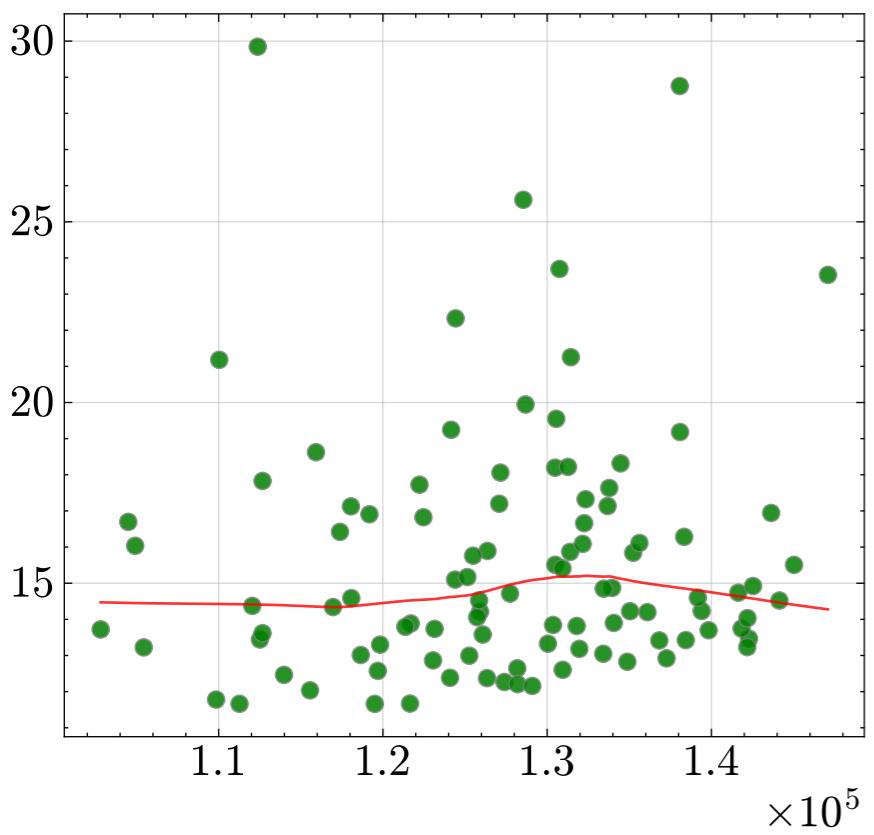
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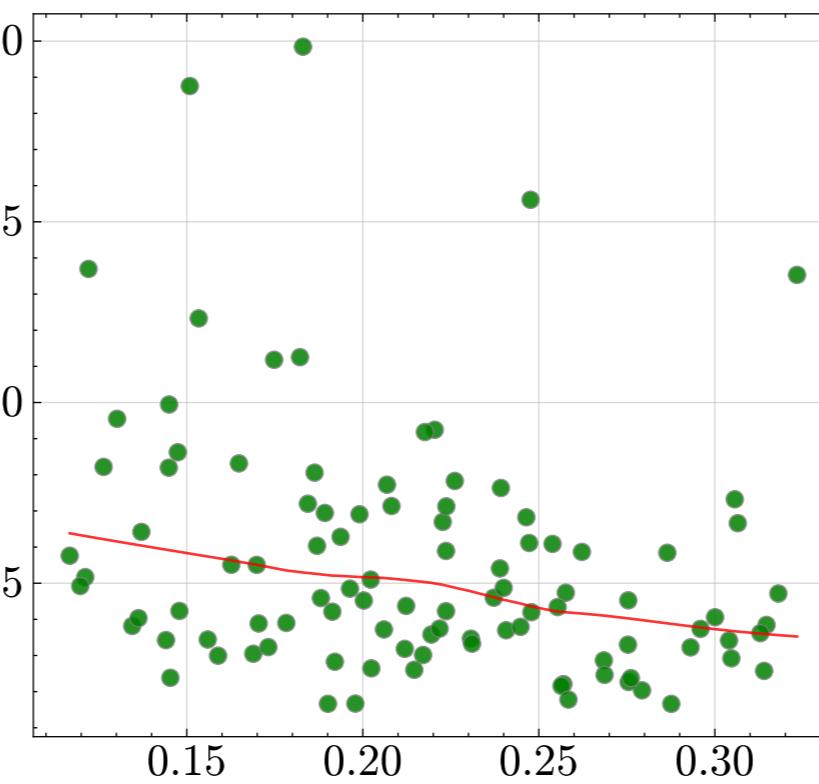
# Sea-level Contributions 90% Credible Interval Widths at 2200

(Inputs calibrated up to year 2135)

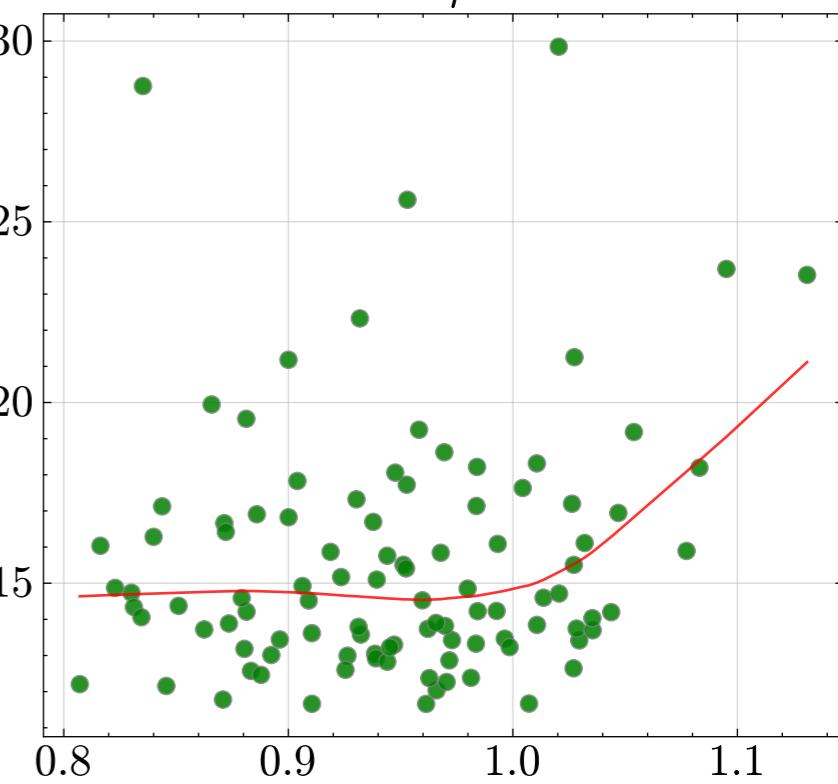
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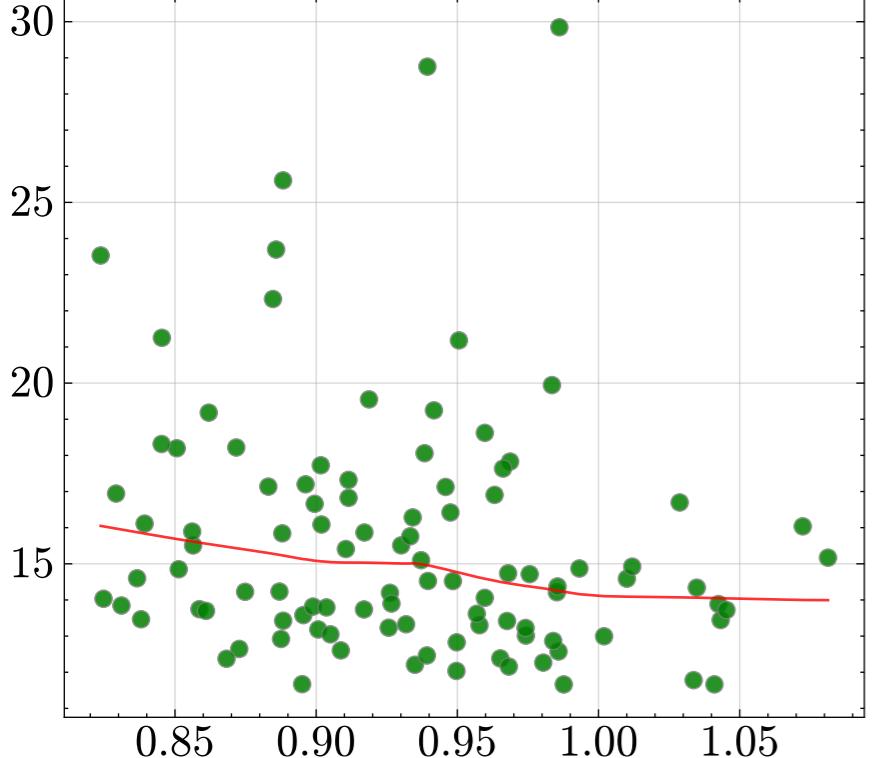
$q$



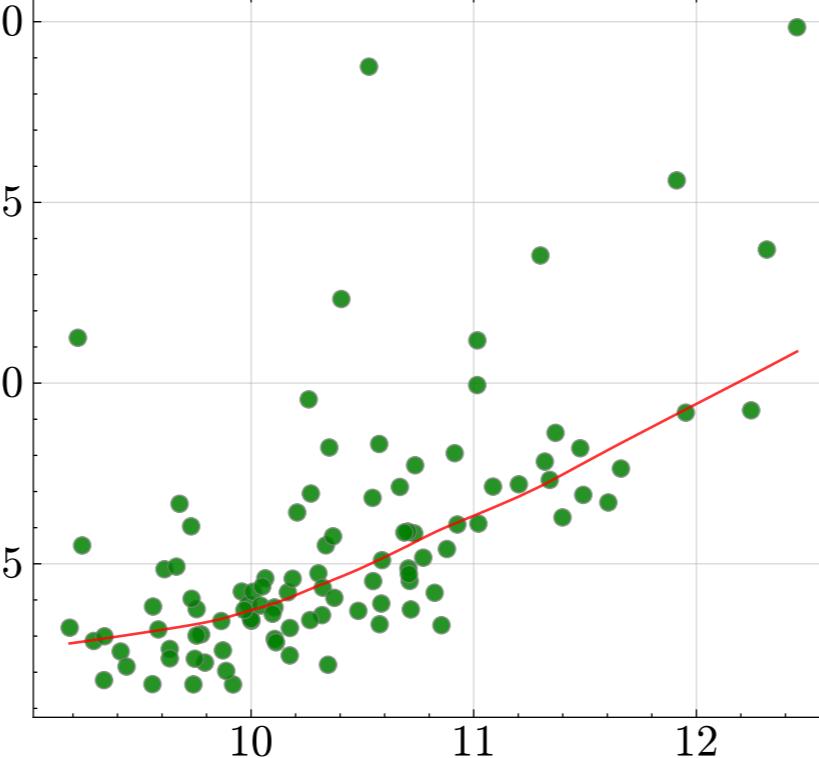
$C_\mu$



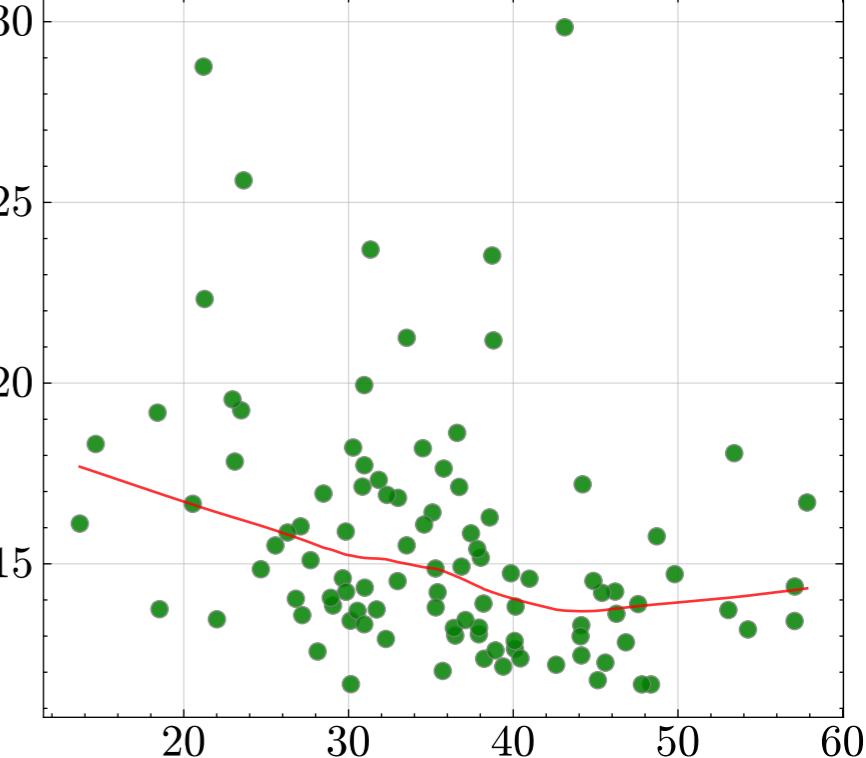
$C_\phi$



$\log(\gamma_0)$

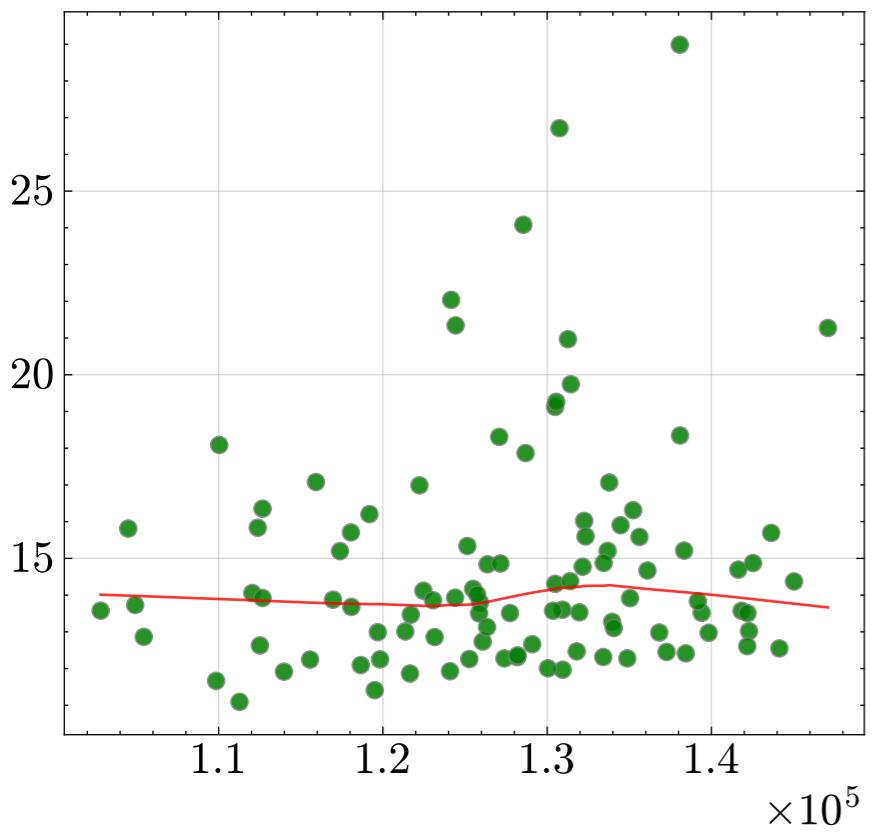


$\overline{m}$

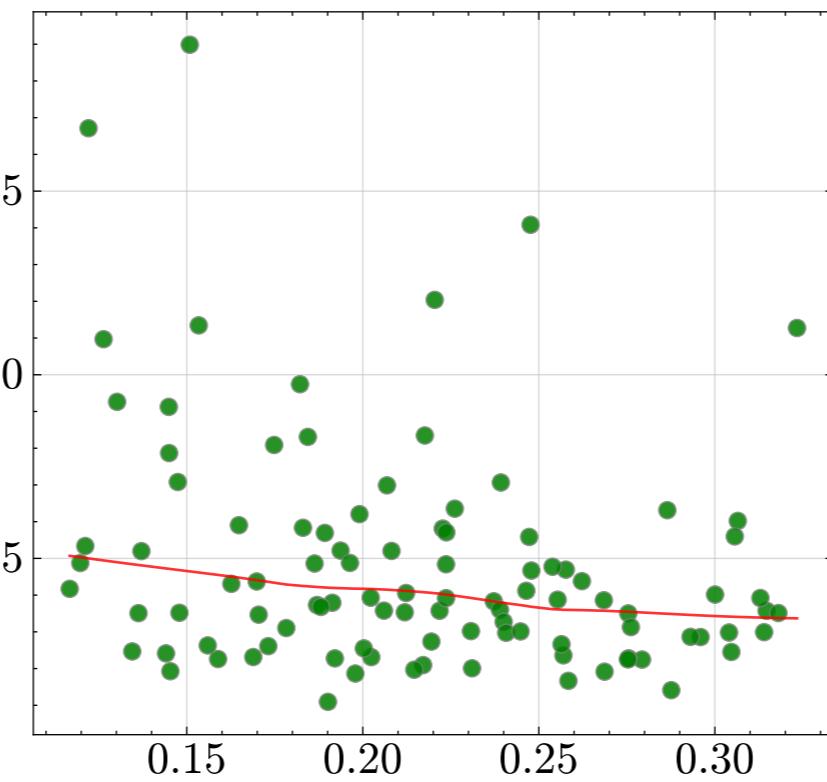


# Sea-level Contributions 90% Credible Interval Widths at 2200 (Inputs calibrated up to year 2150)

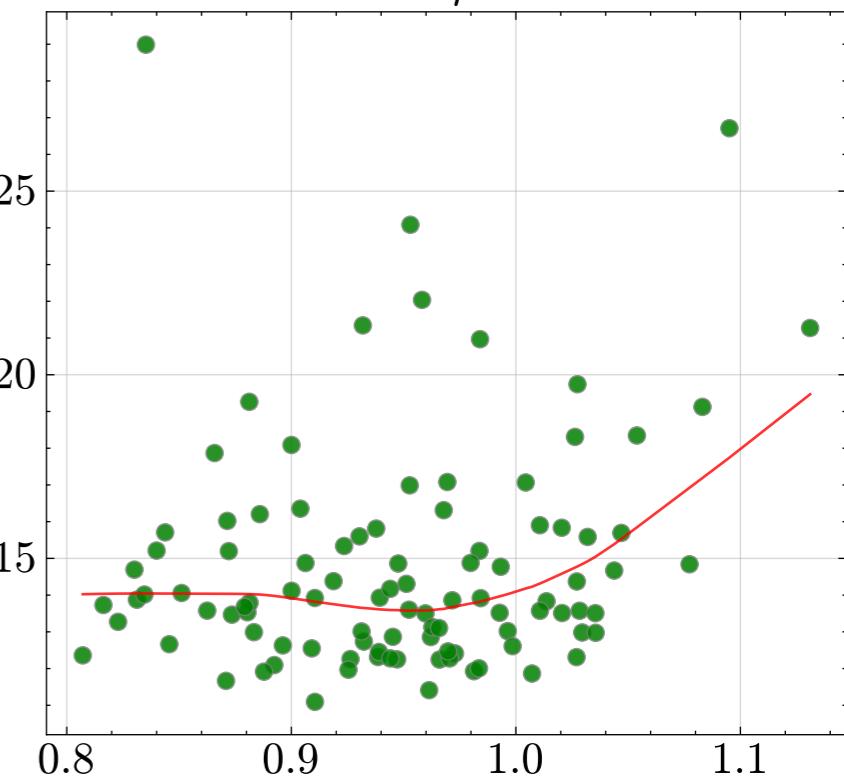
$\sigma_{max}$



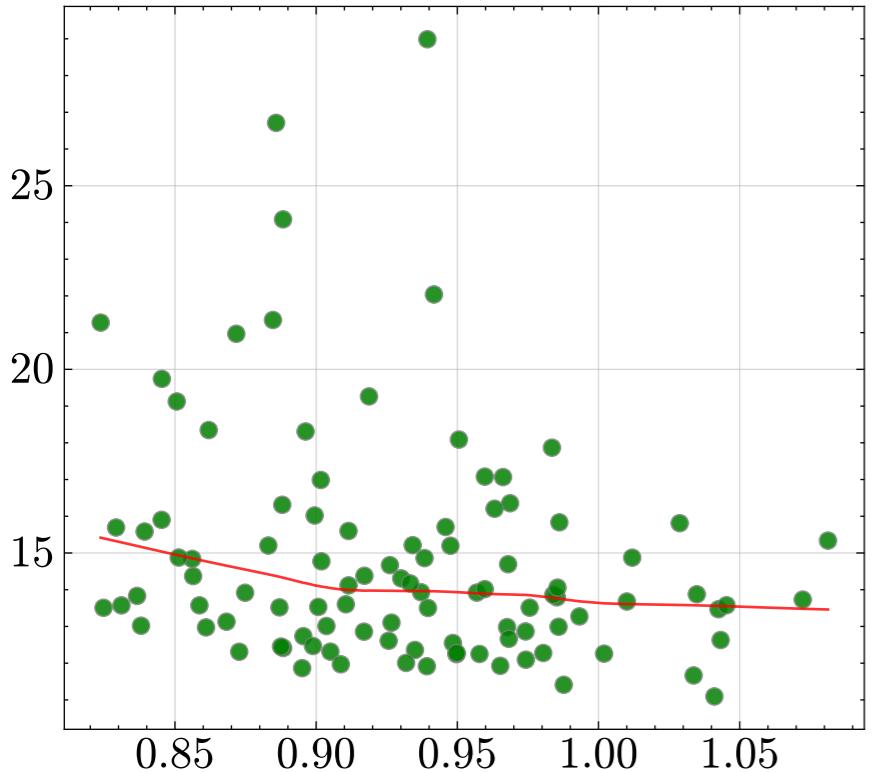
$q$



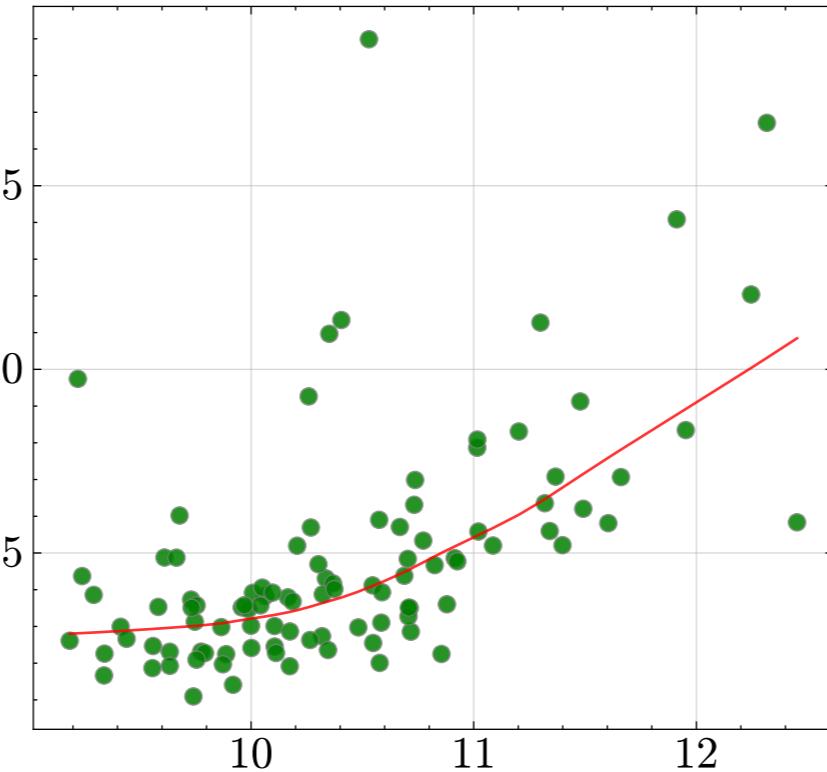
$C_\mu$



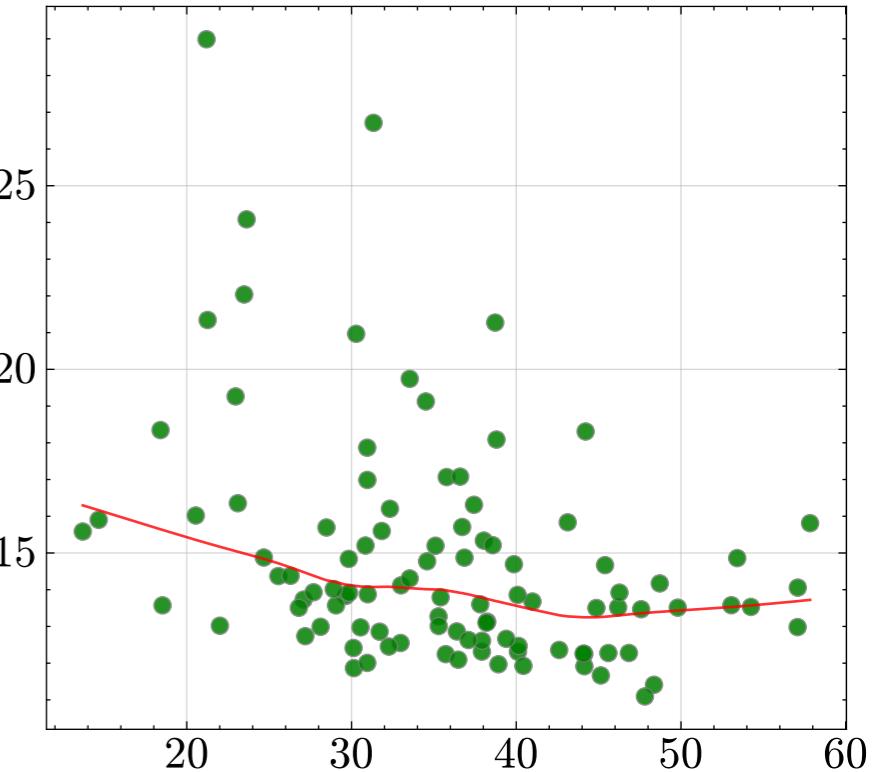
$C_\phi$



$\log(\gamma_0)$

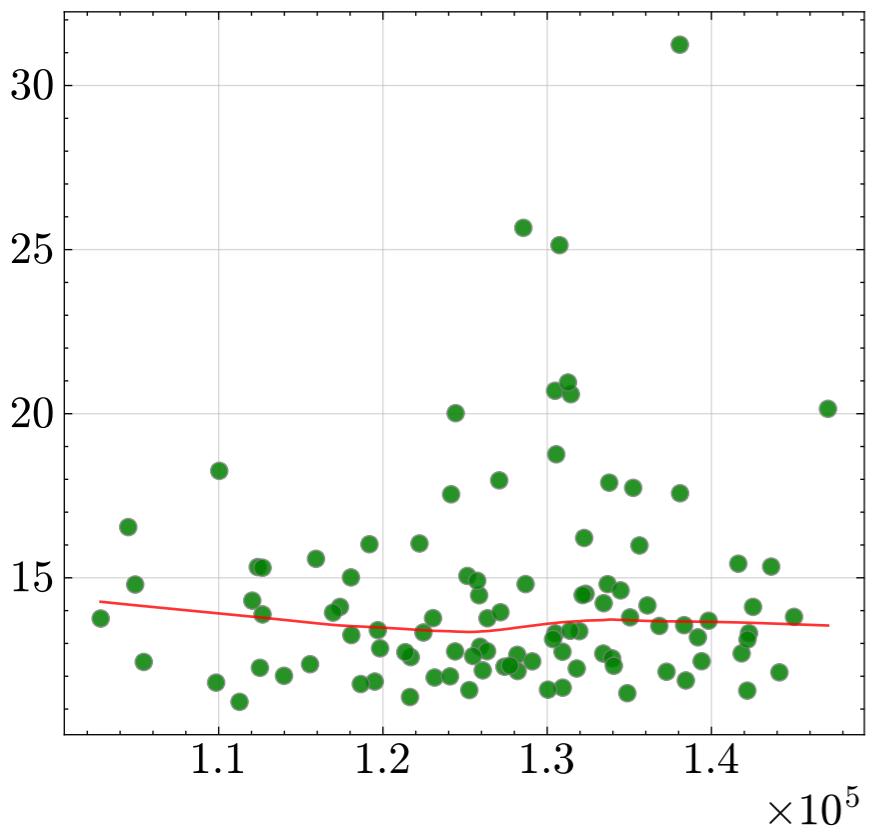


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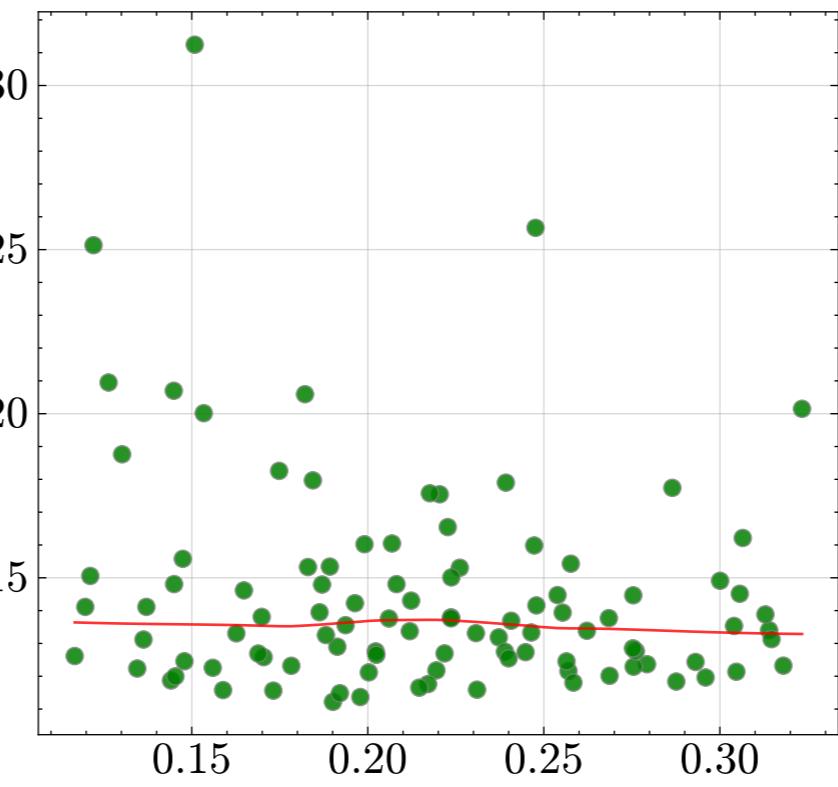


# Sea-level Contributions 90% Credible Interval Widths at 2200 (Inputs calibrated up to year 2165)

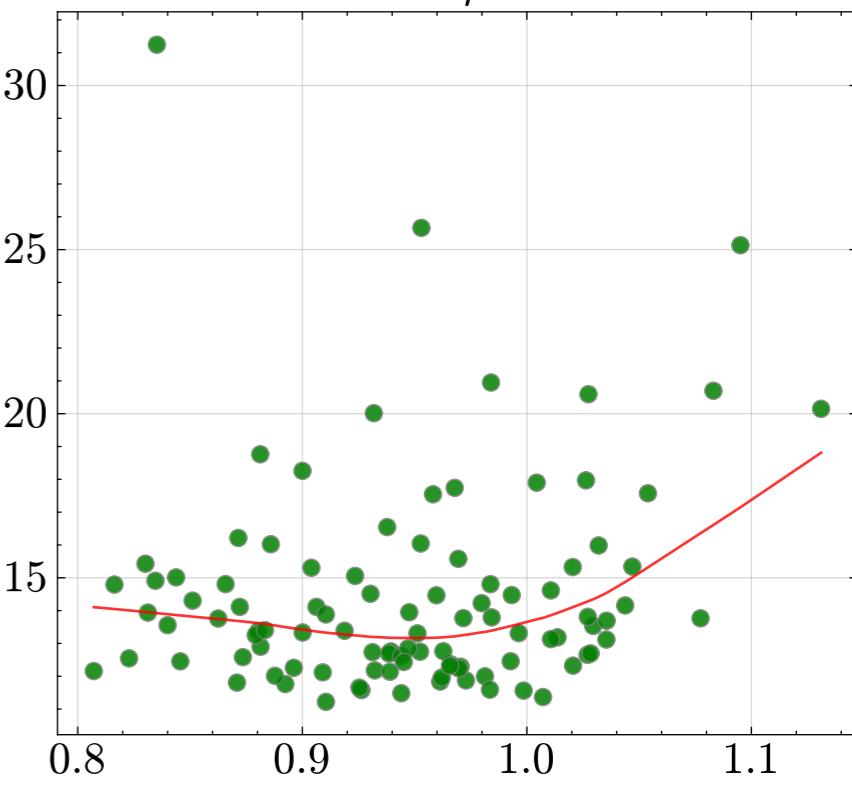
$\sigma_{max}$



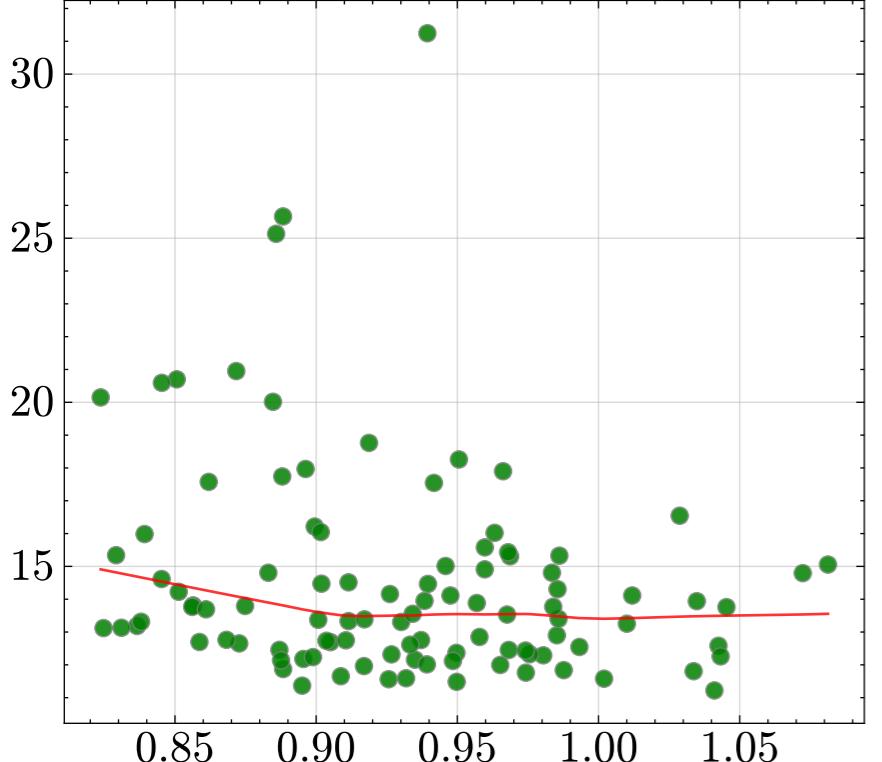
$q$



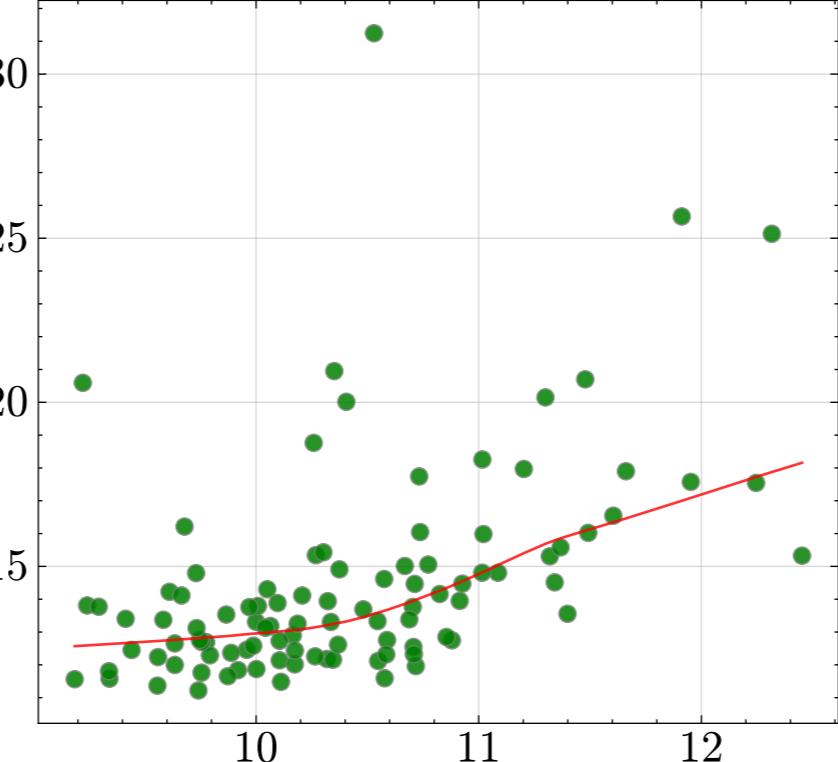
$C_\mu$



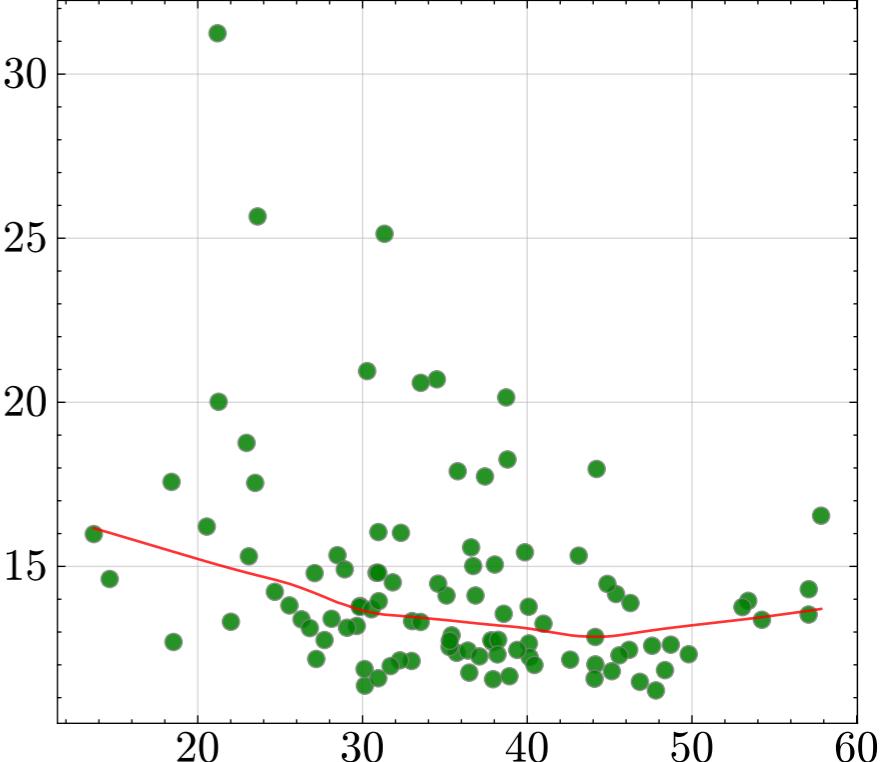
$C_\phi$



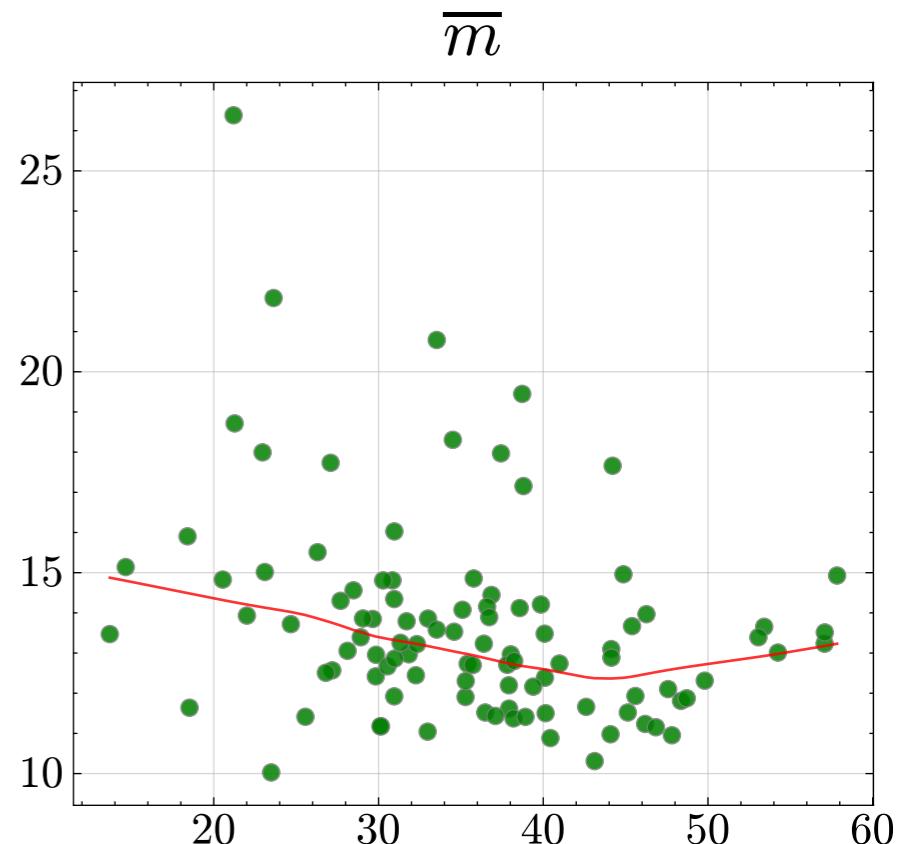
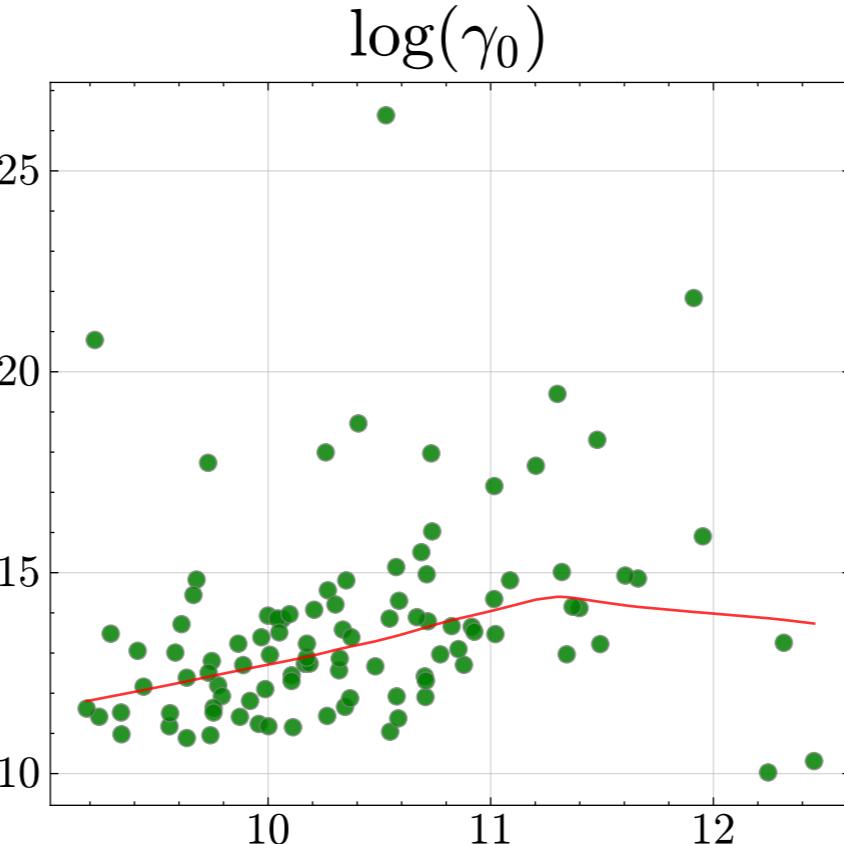
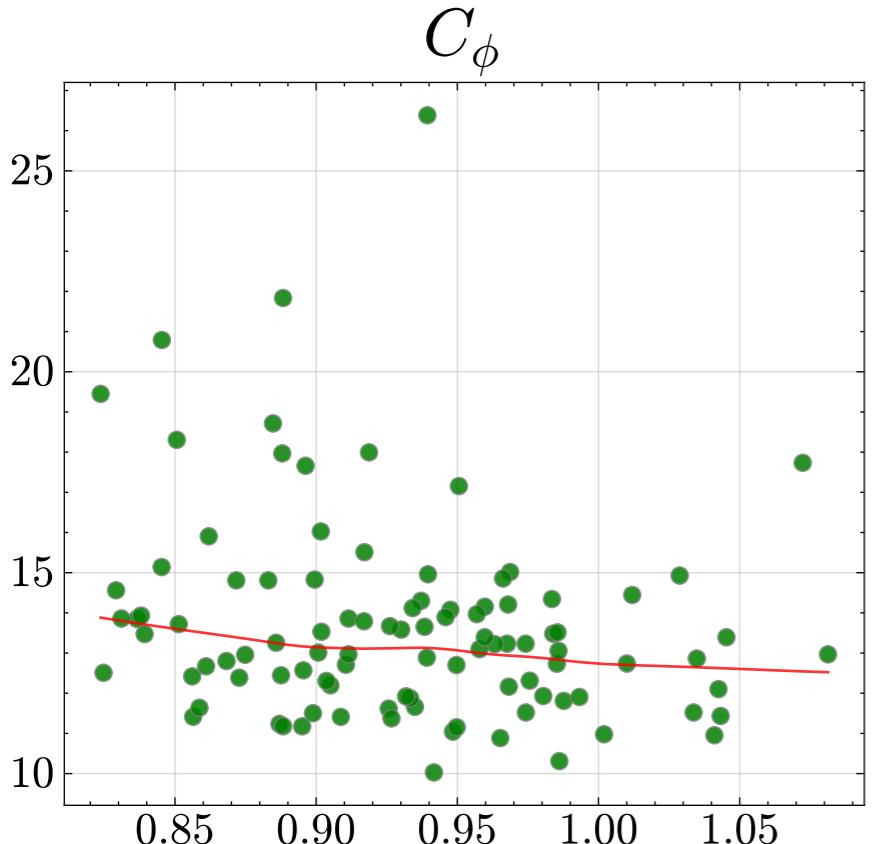
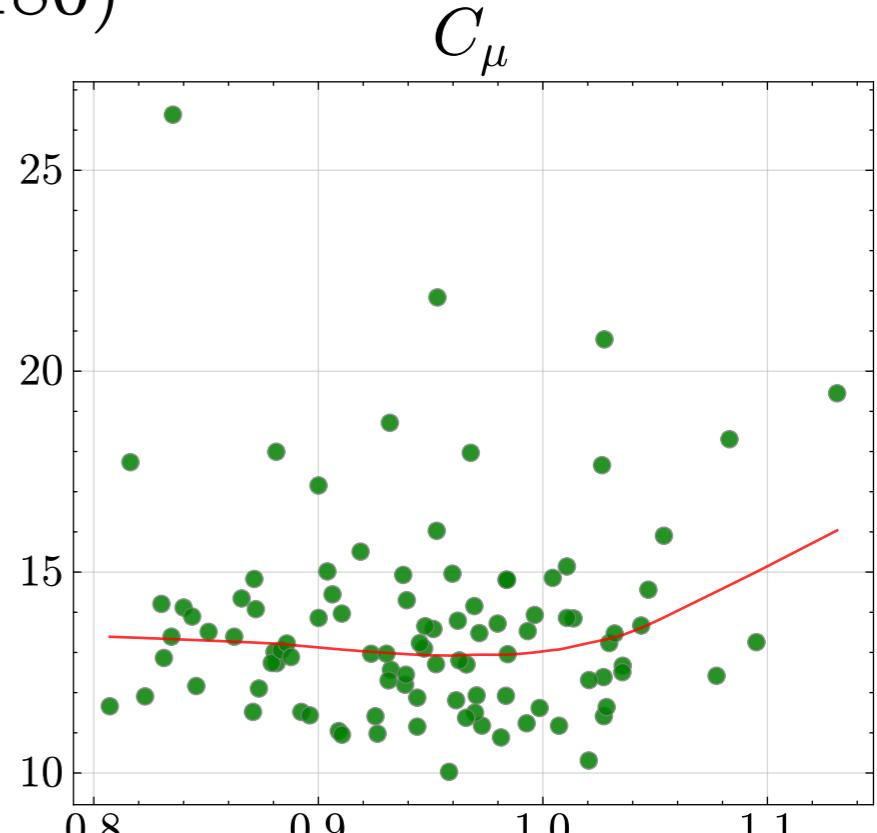
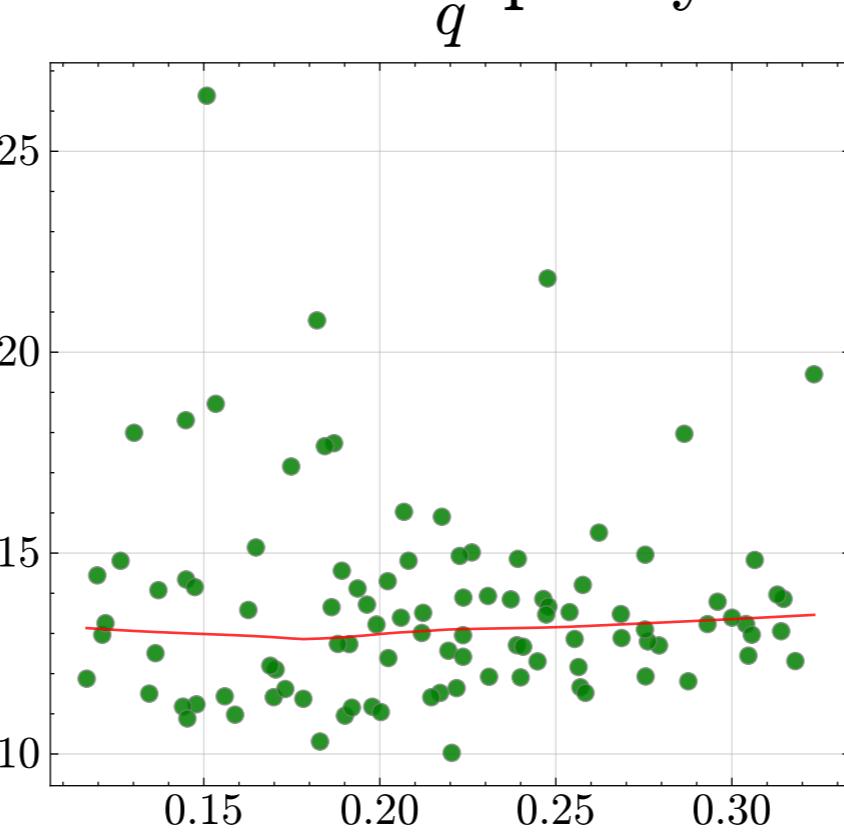
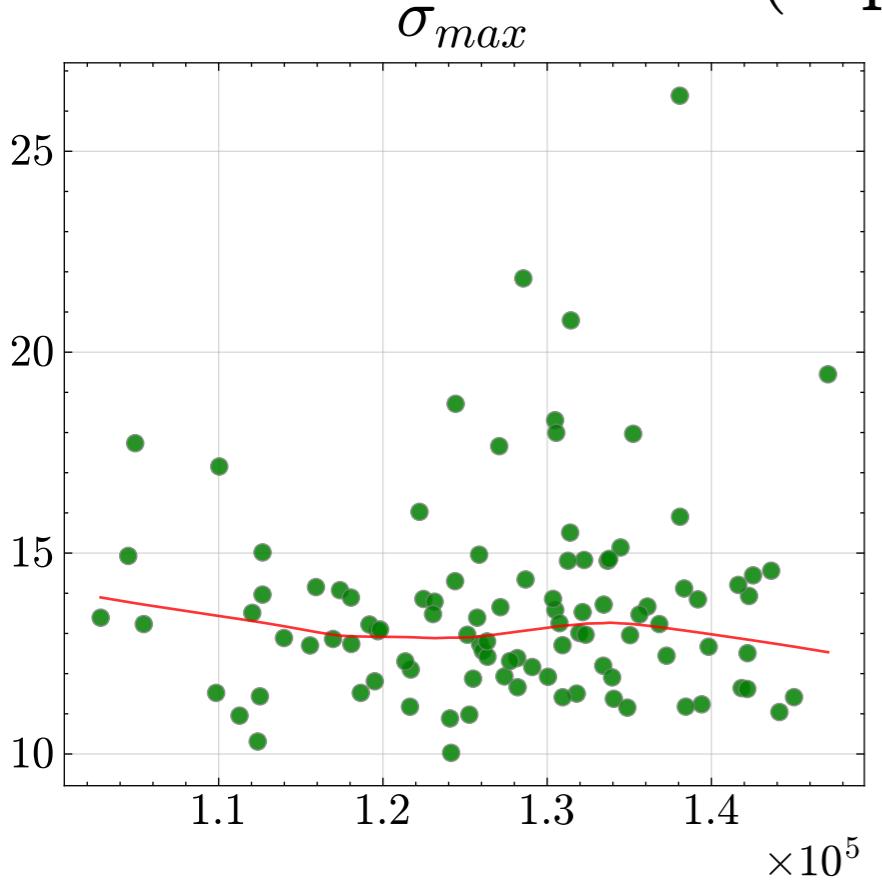
$\log(\gamma_0)$



$\overline{m}$

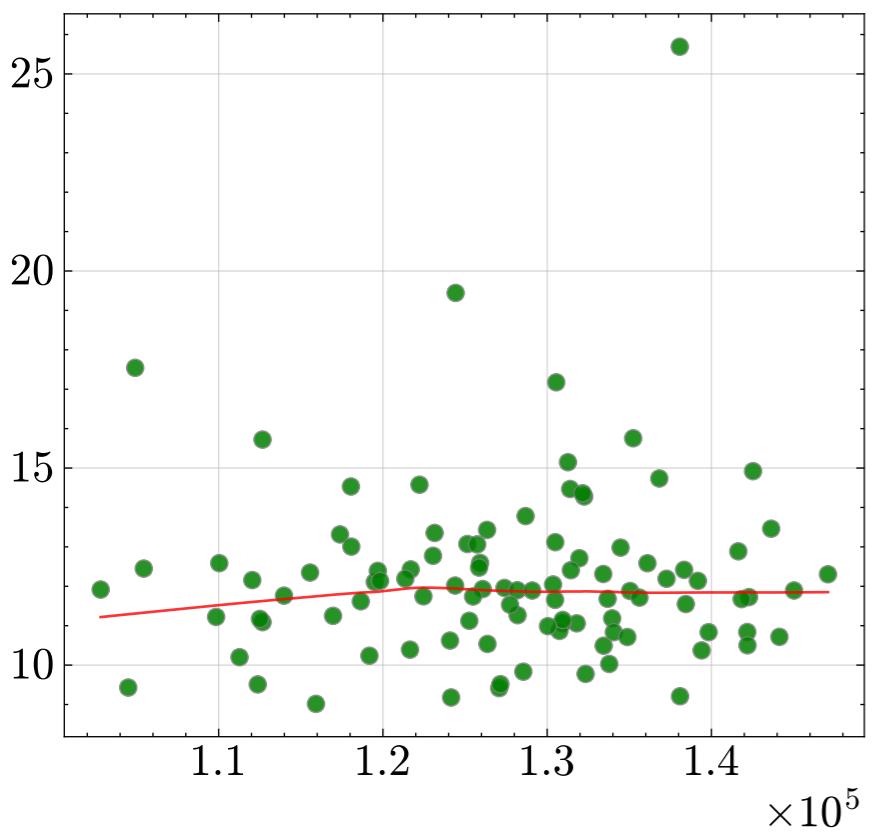


# Sea-level Contributions 90% Credible Interval Widths at 2200 (Inputs calibrated up to year 2180)

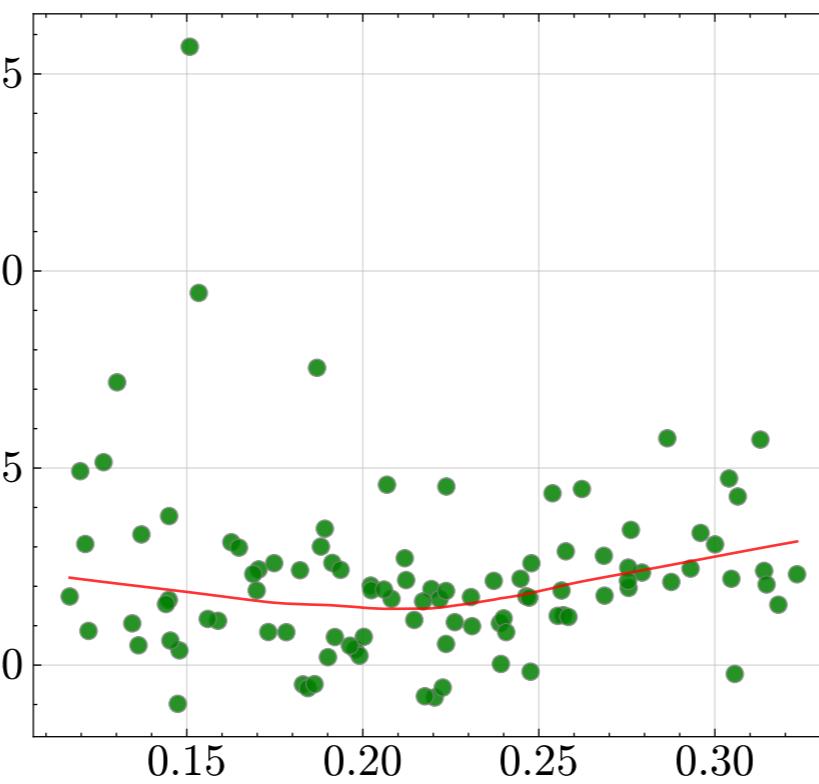


# Sea-level Contributions 90% Credible Interval Widths at 2200 (Inputs calibrated up to year 2195)

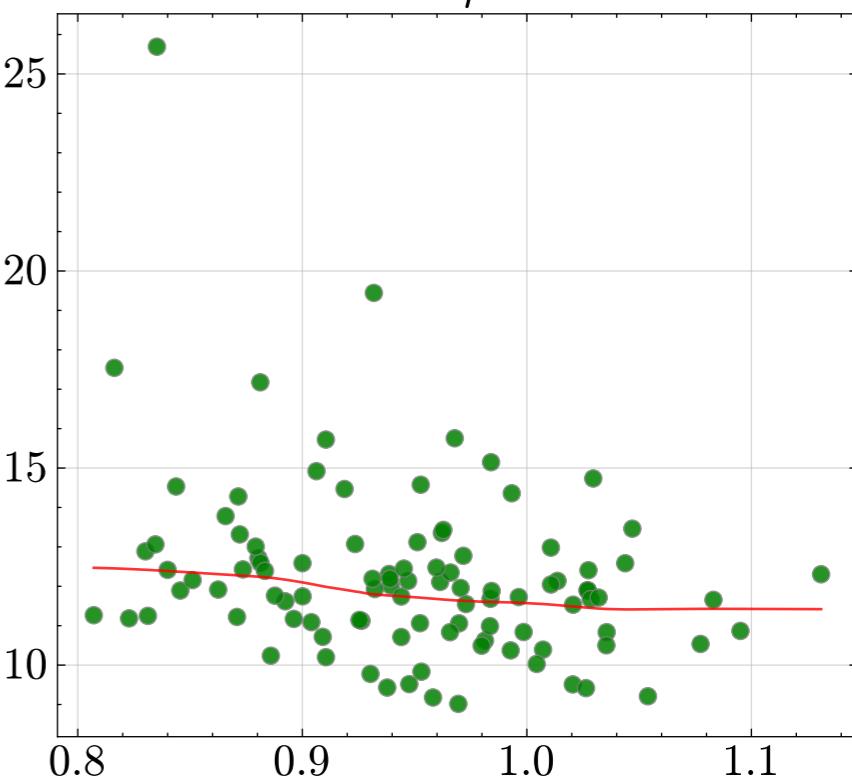
$\sigma_{max}$



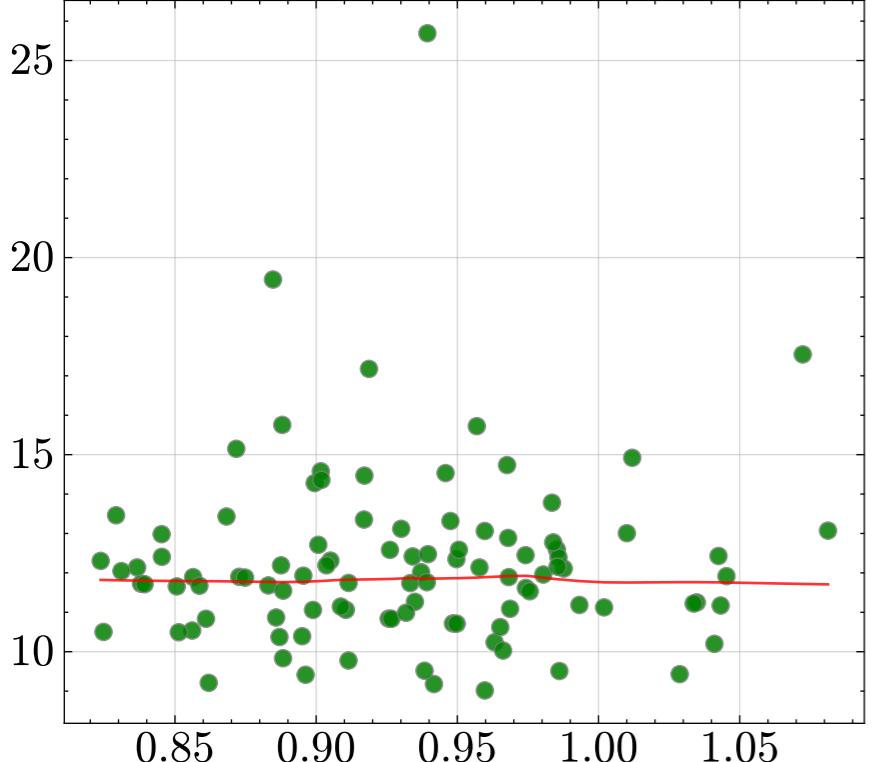
$q$



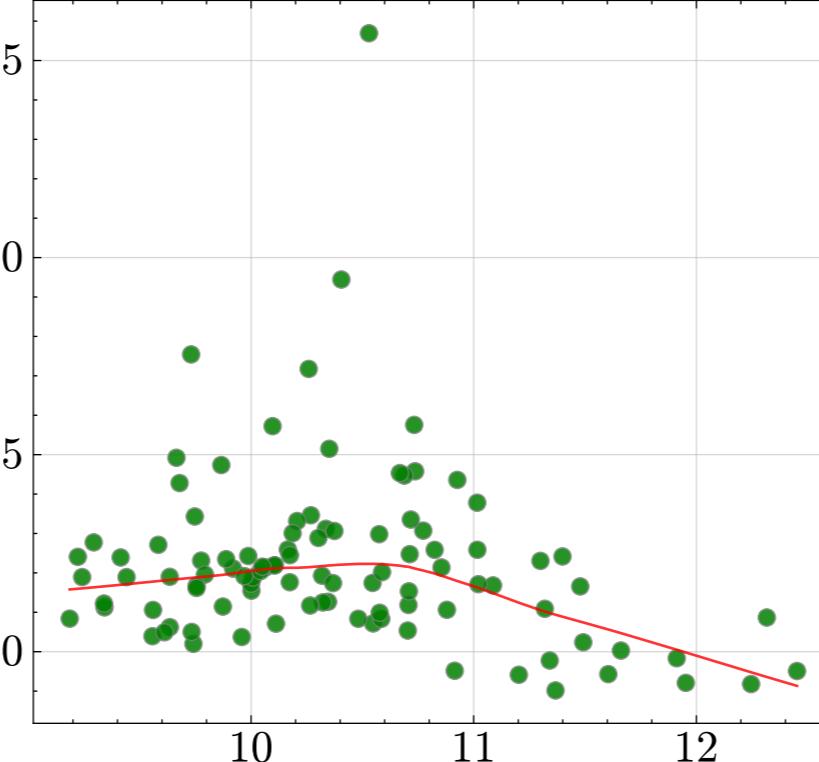
$C_\mu$



$C_\phi$



$\log(\gamma_0)$



$\bar{m}$

