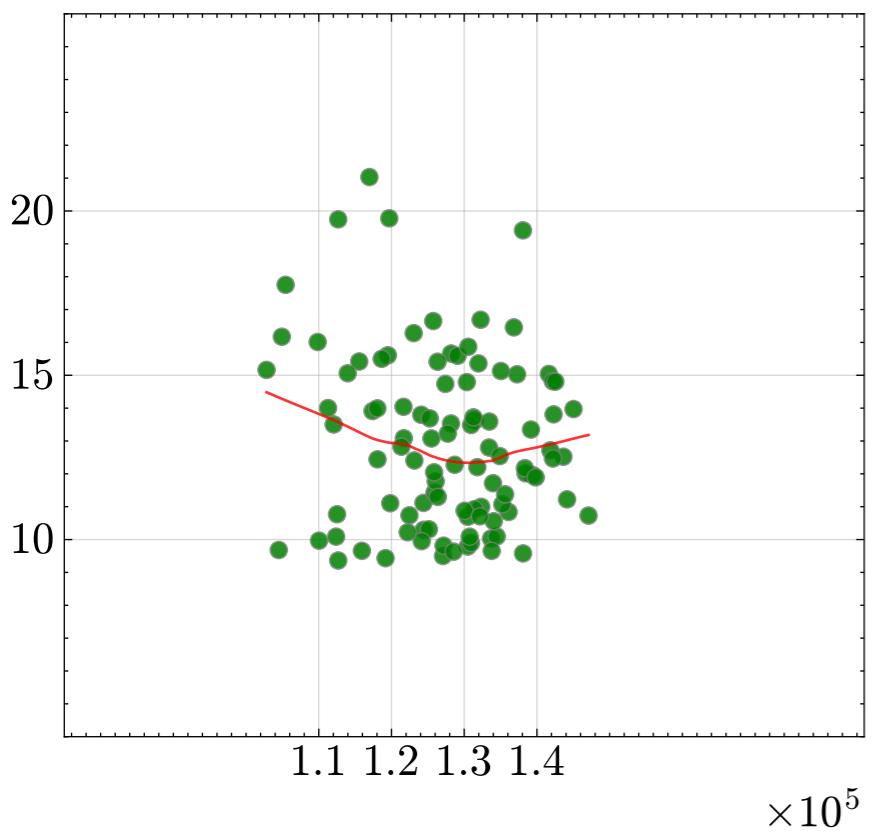
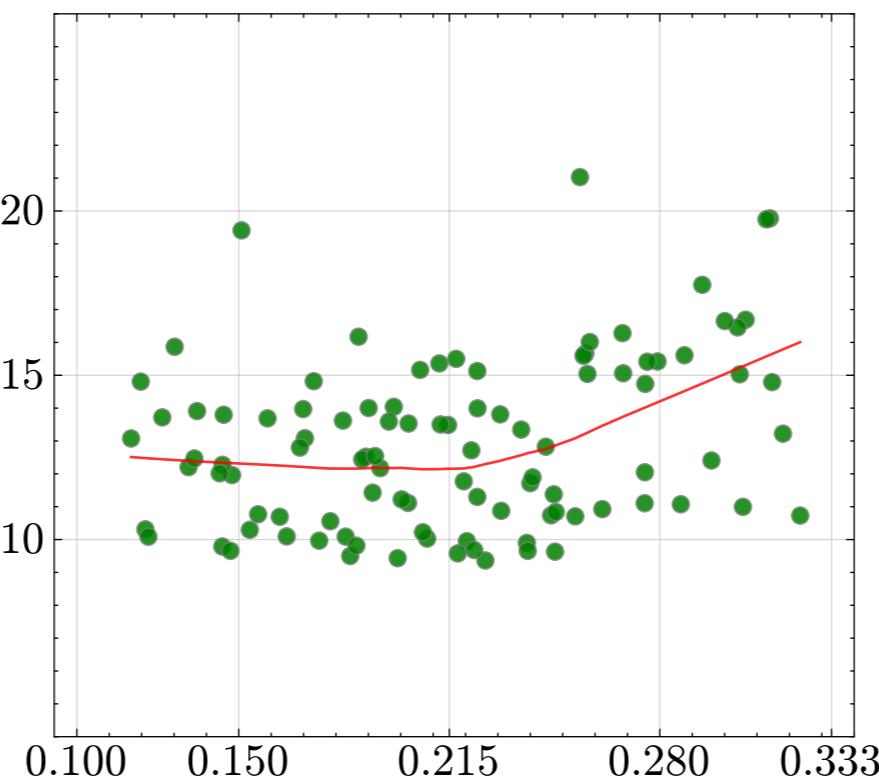


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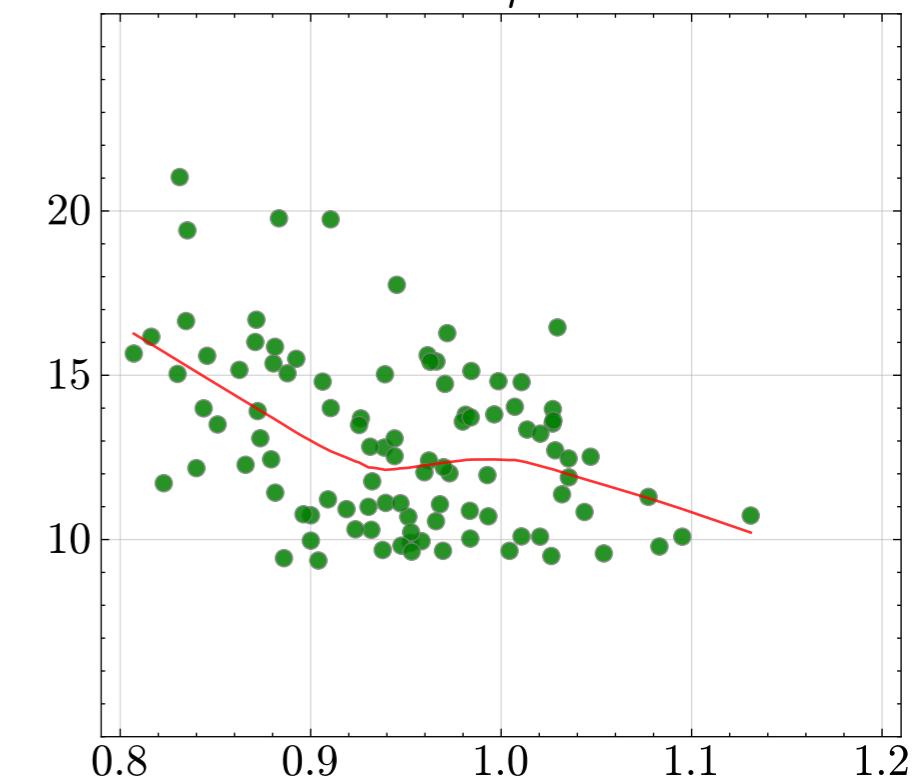
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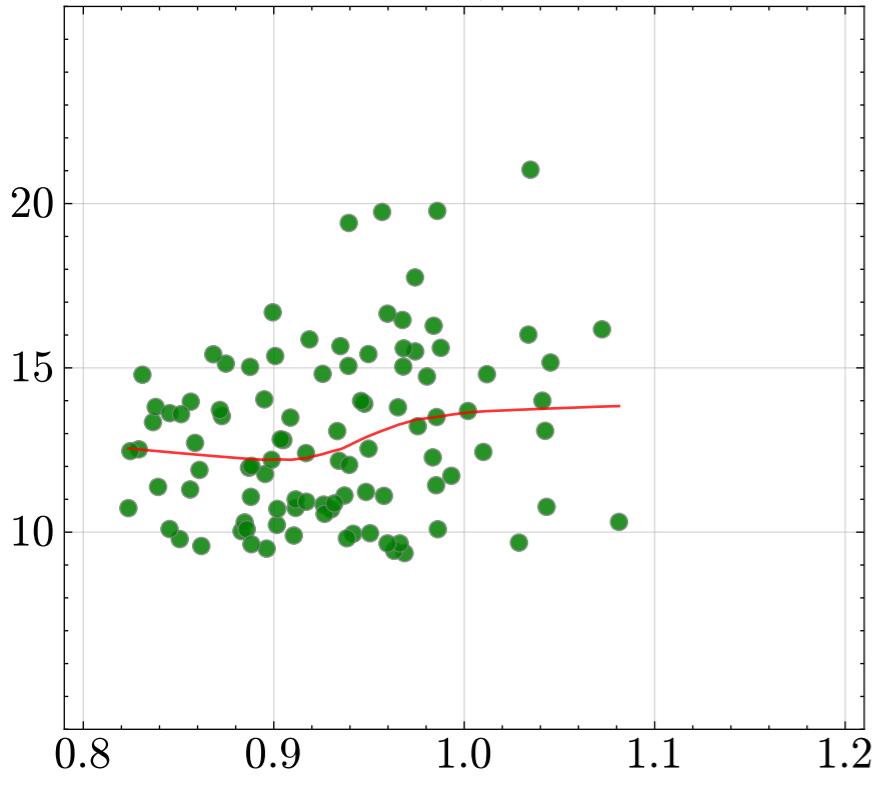
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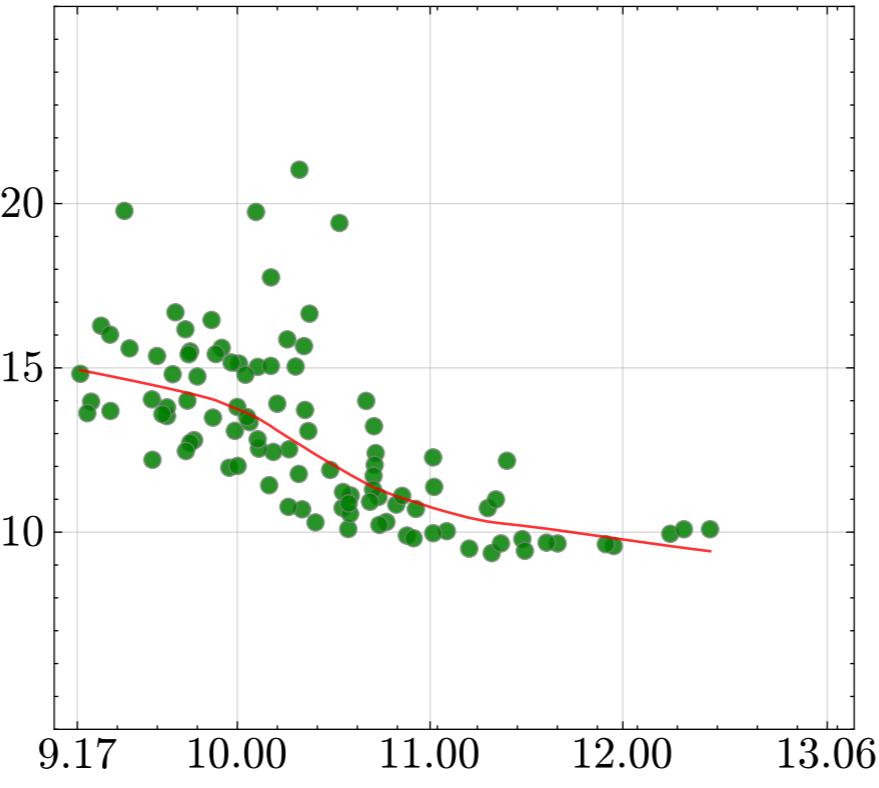
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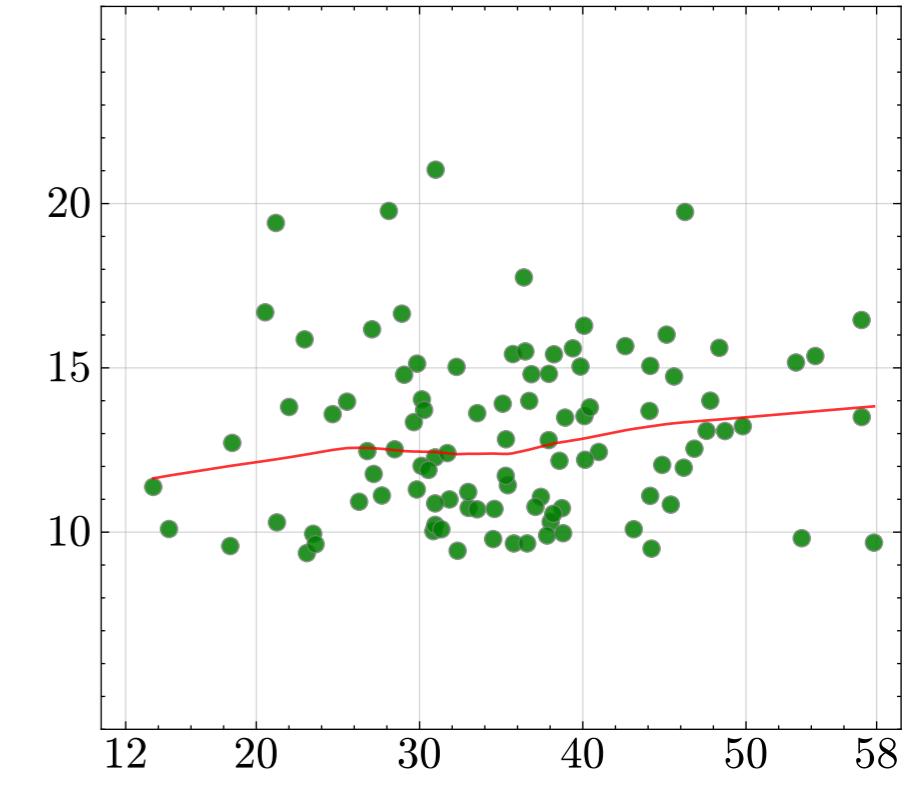
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$\log(\gamma_0)$

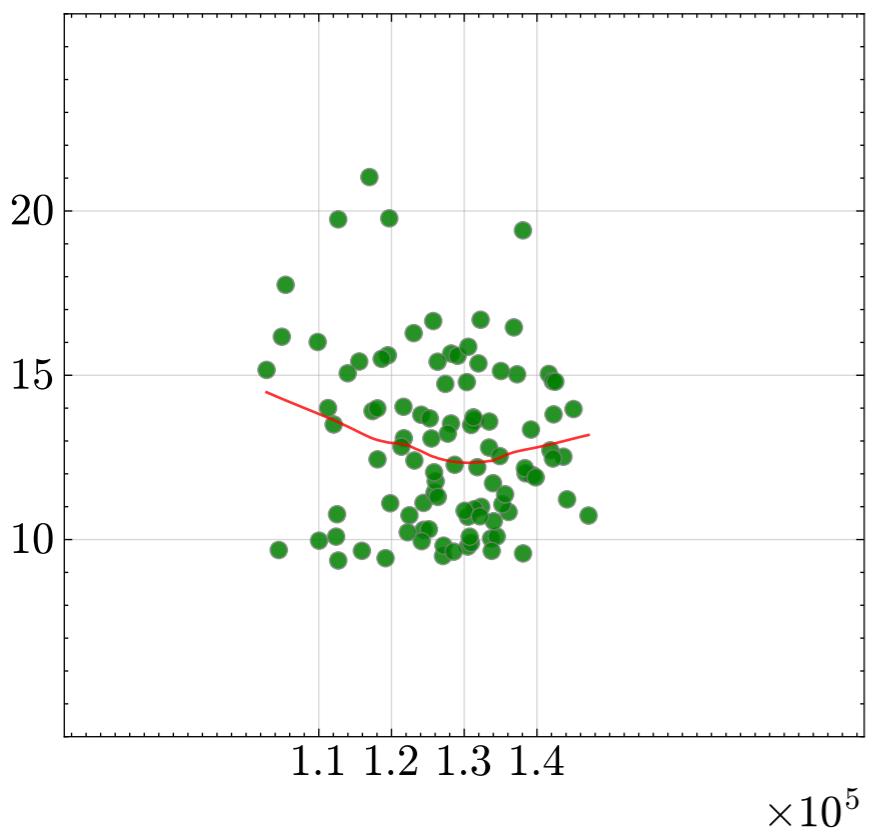


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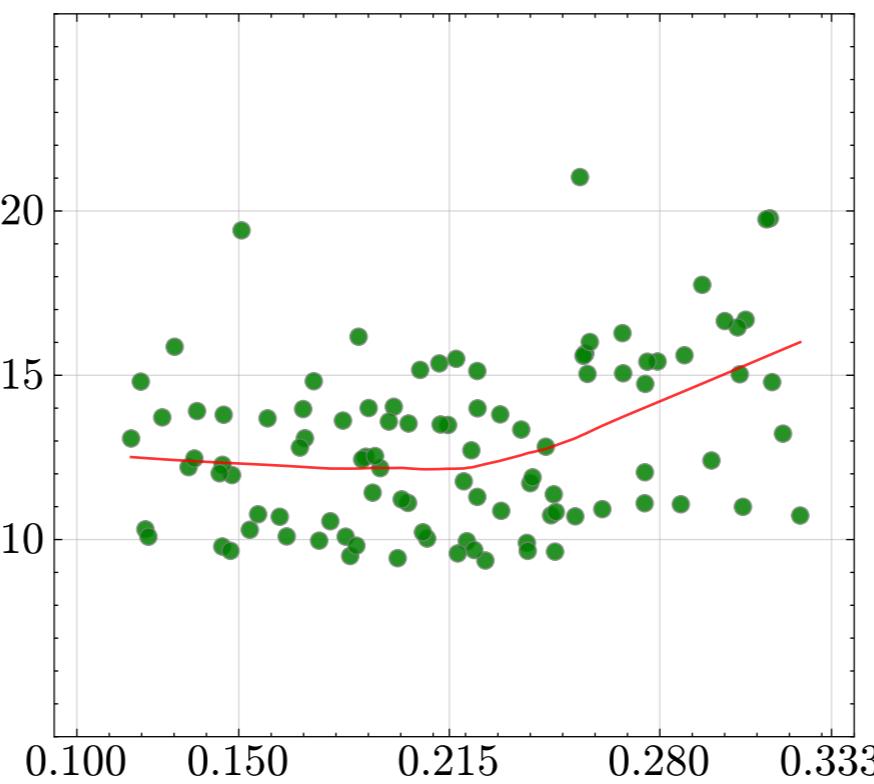


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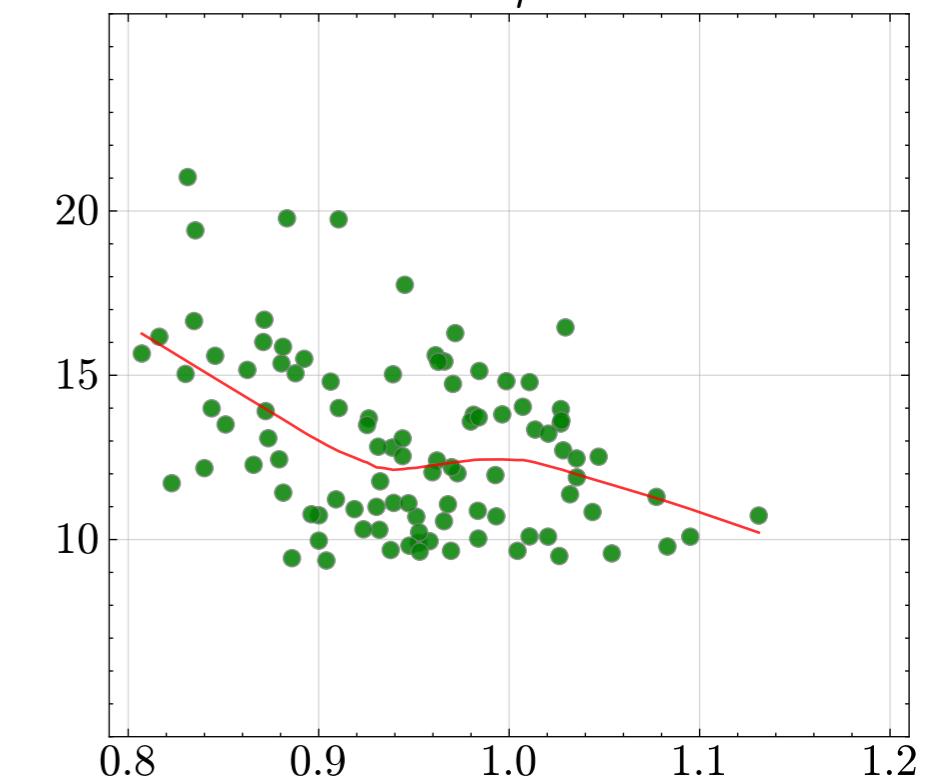
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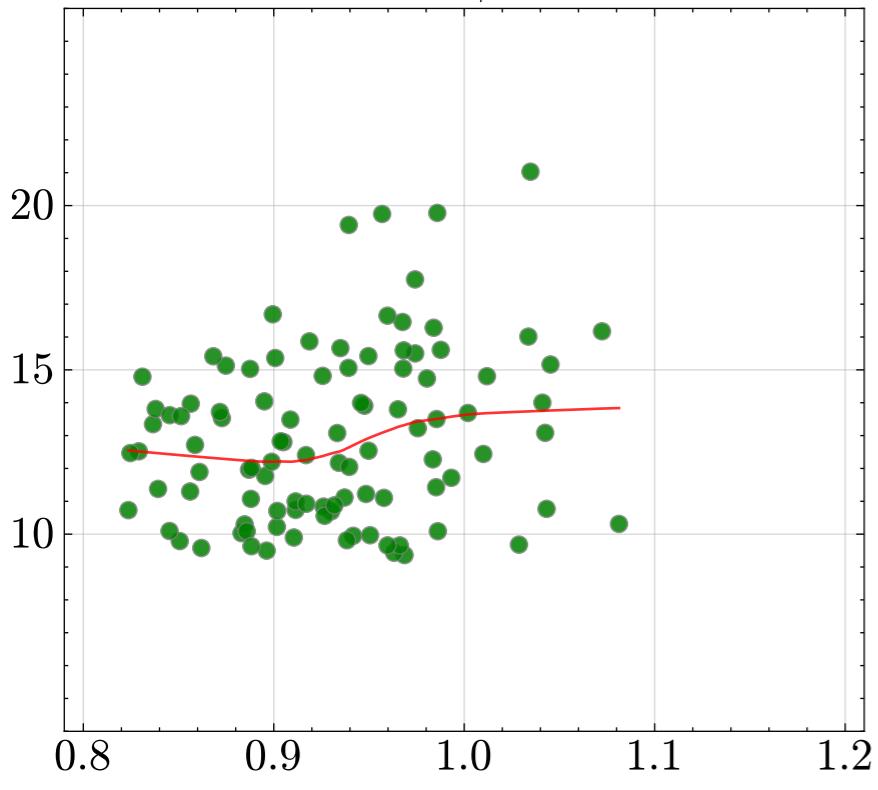
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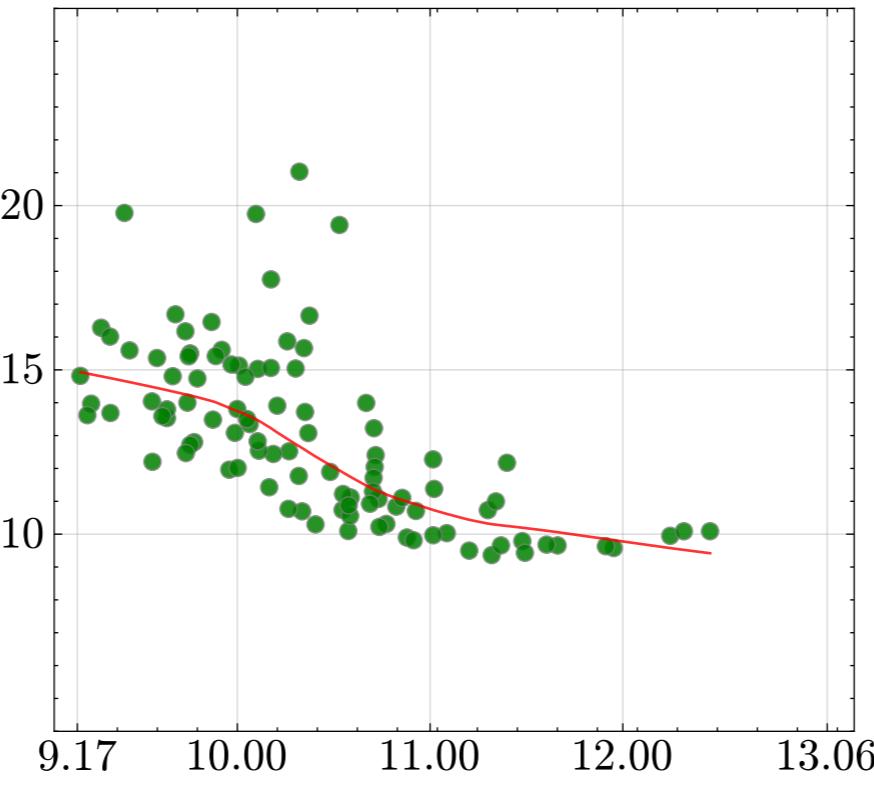
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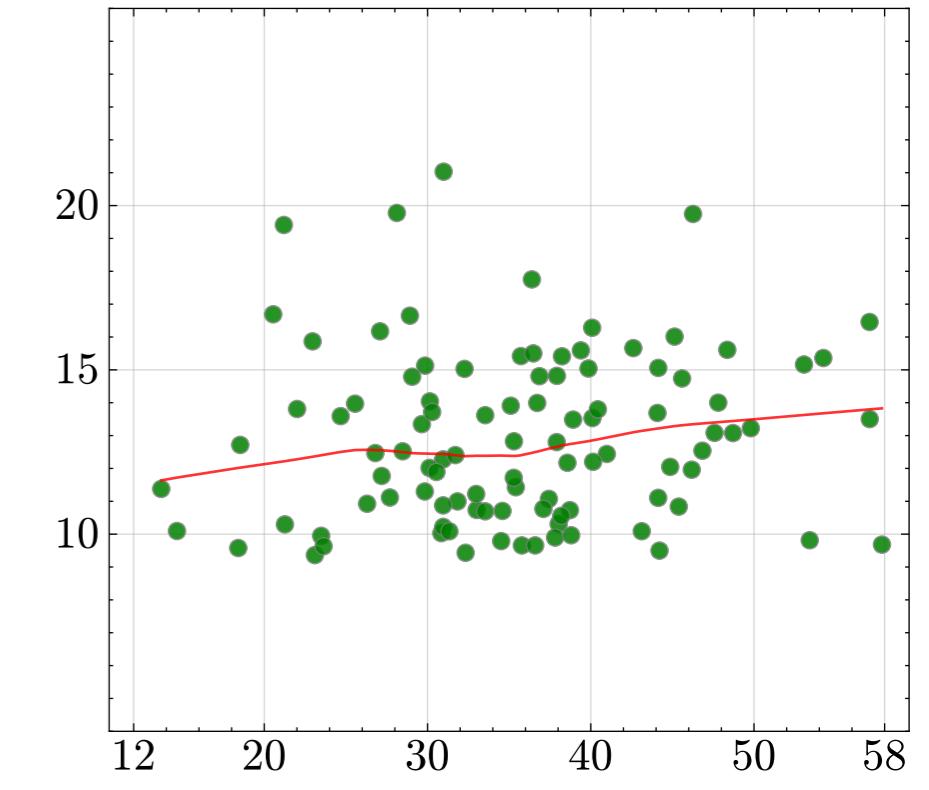
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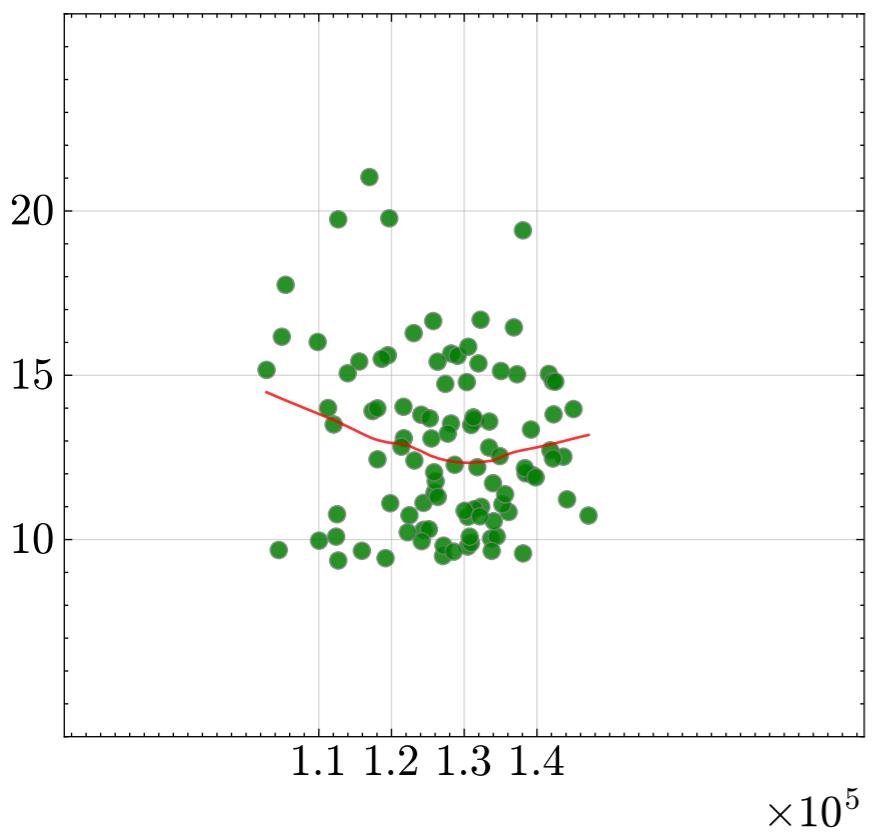


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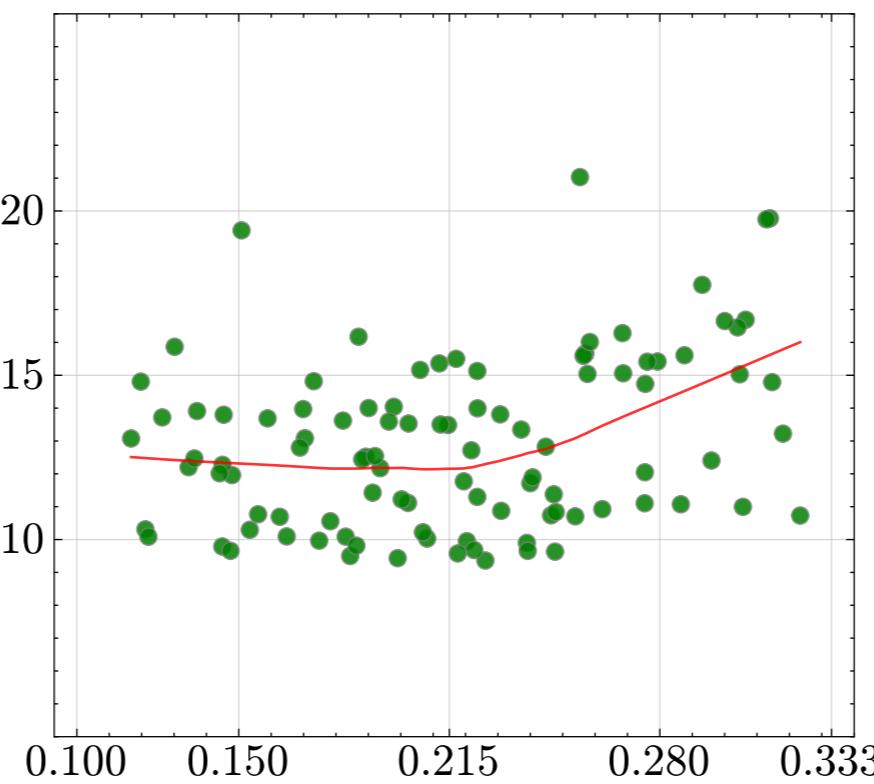


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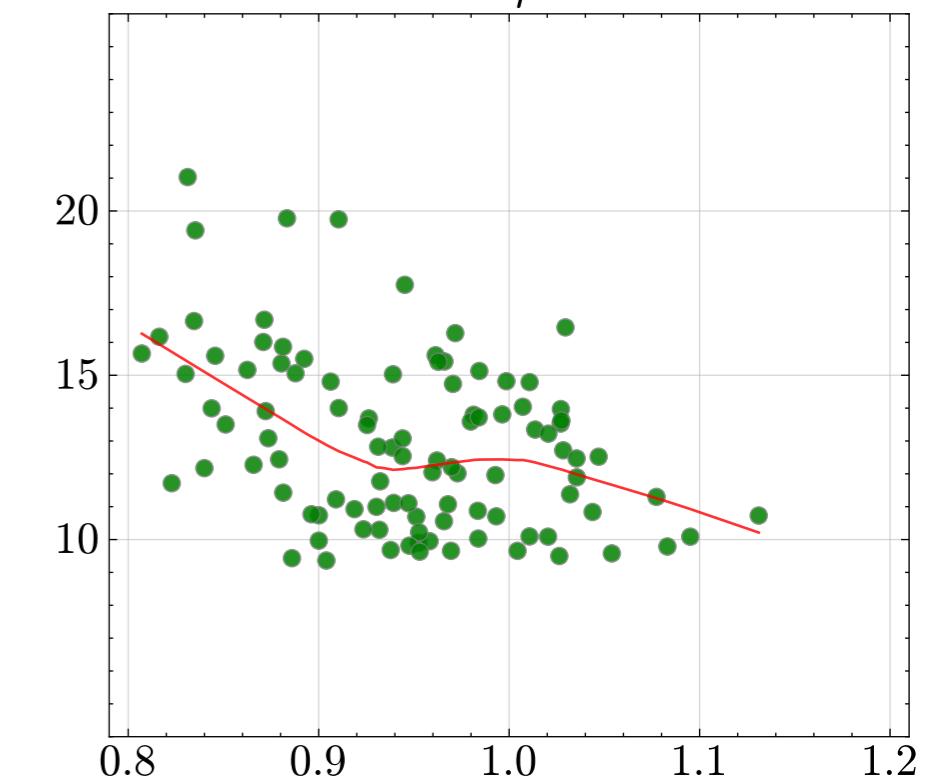
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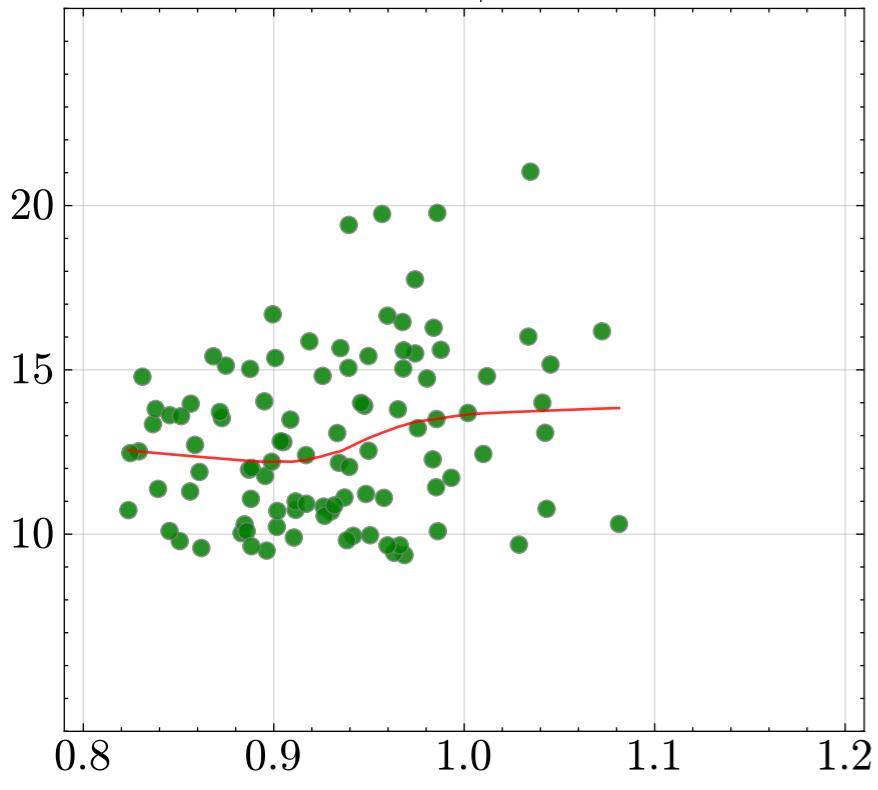
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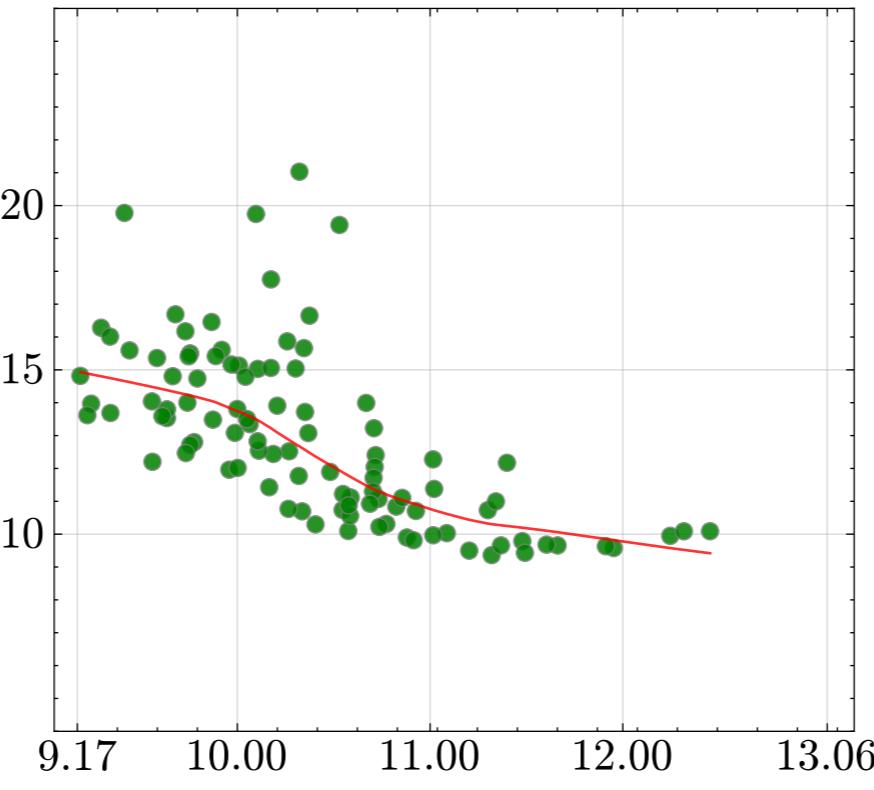
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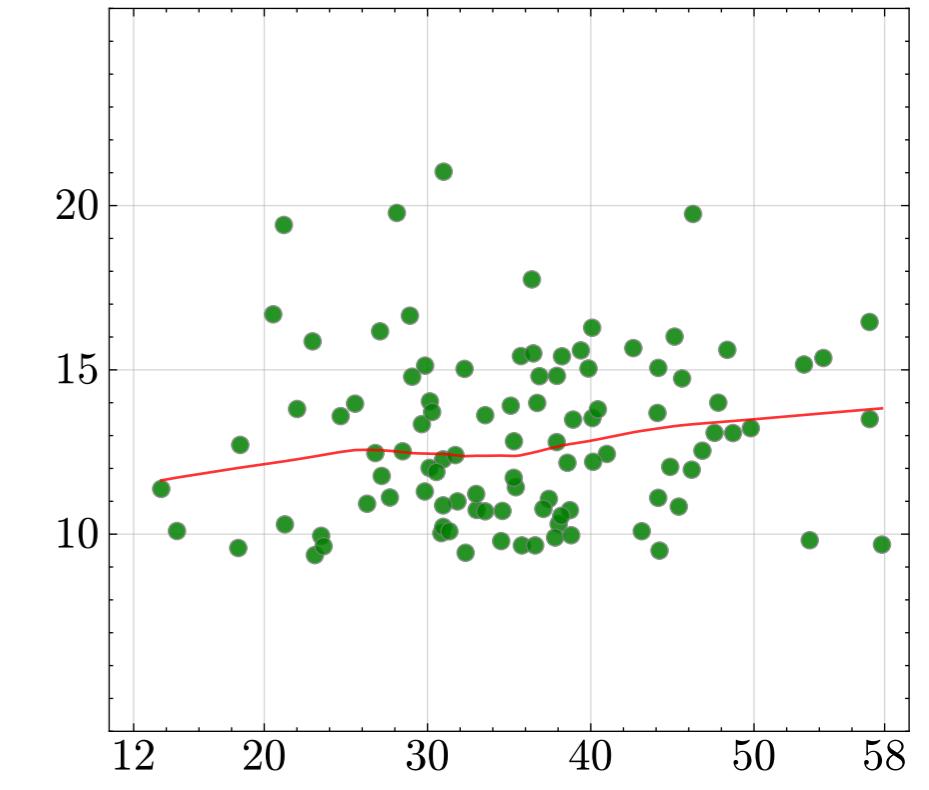
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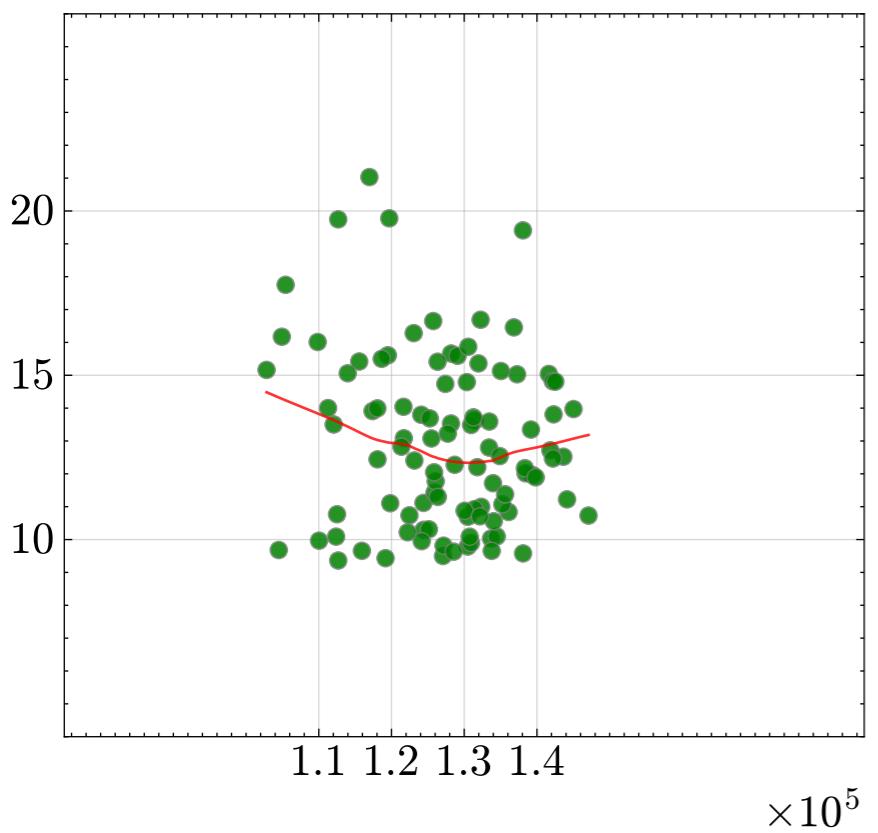


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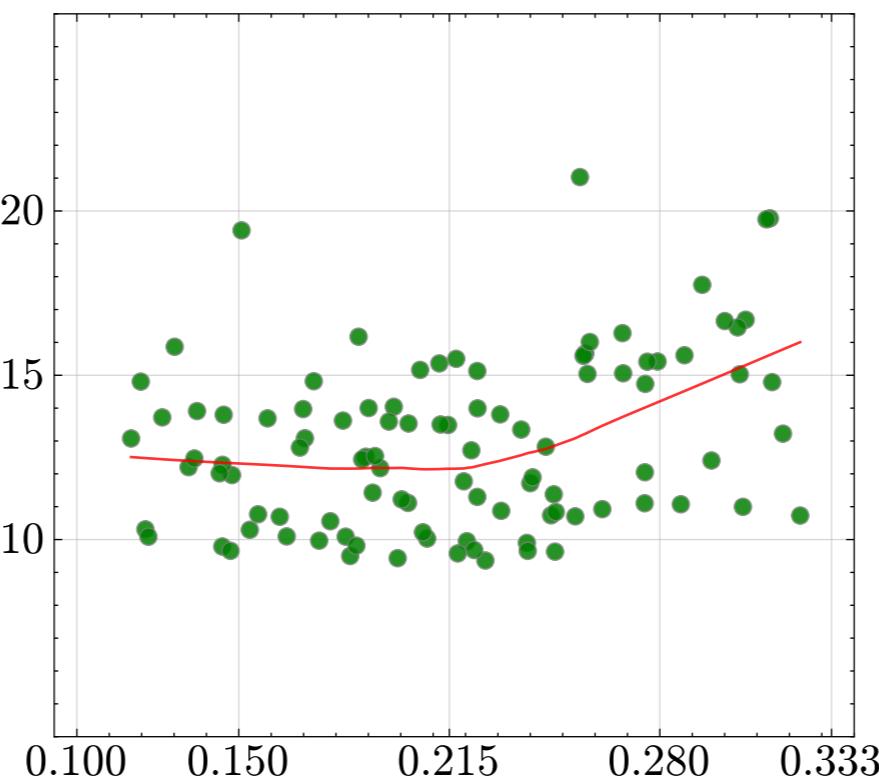


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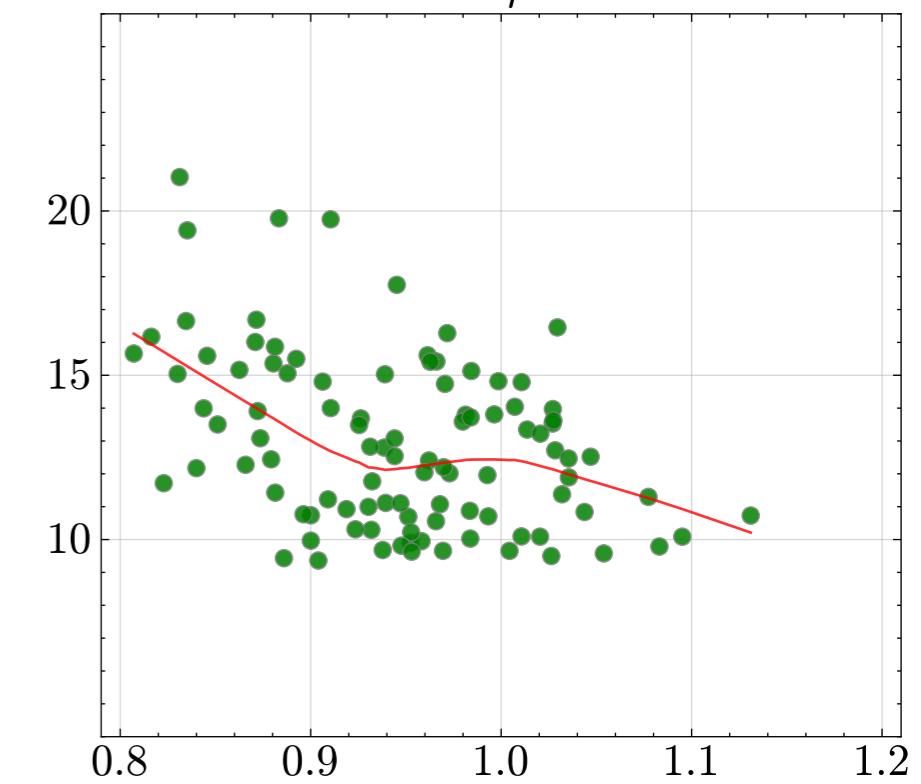
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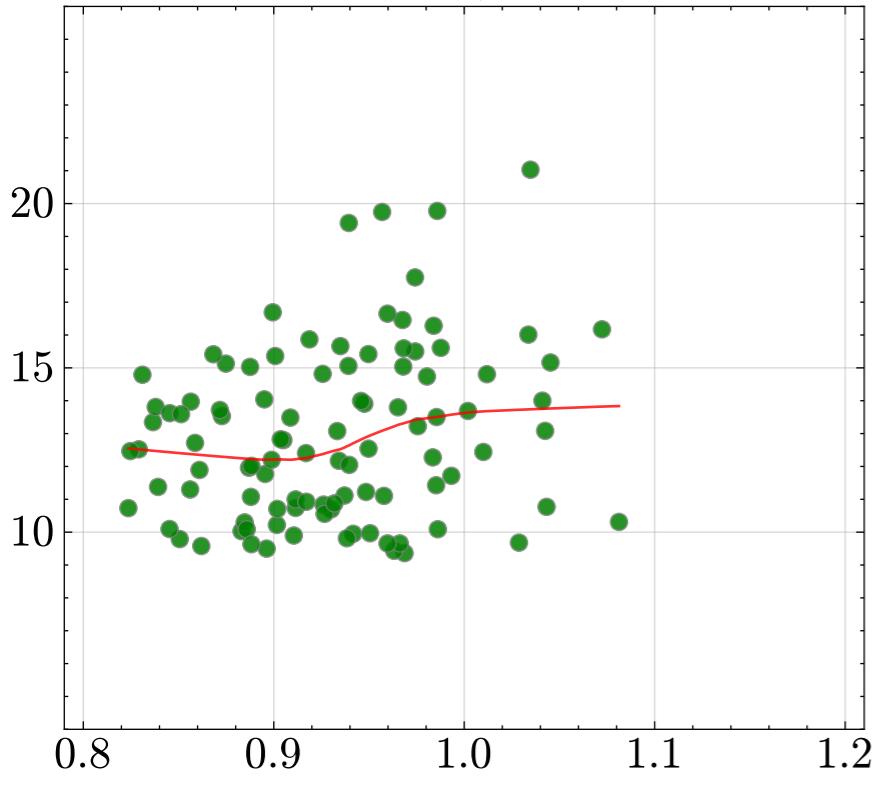
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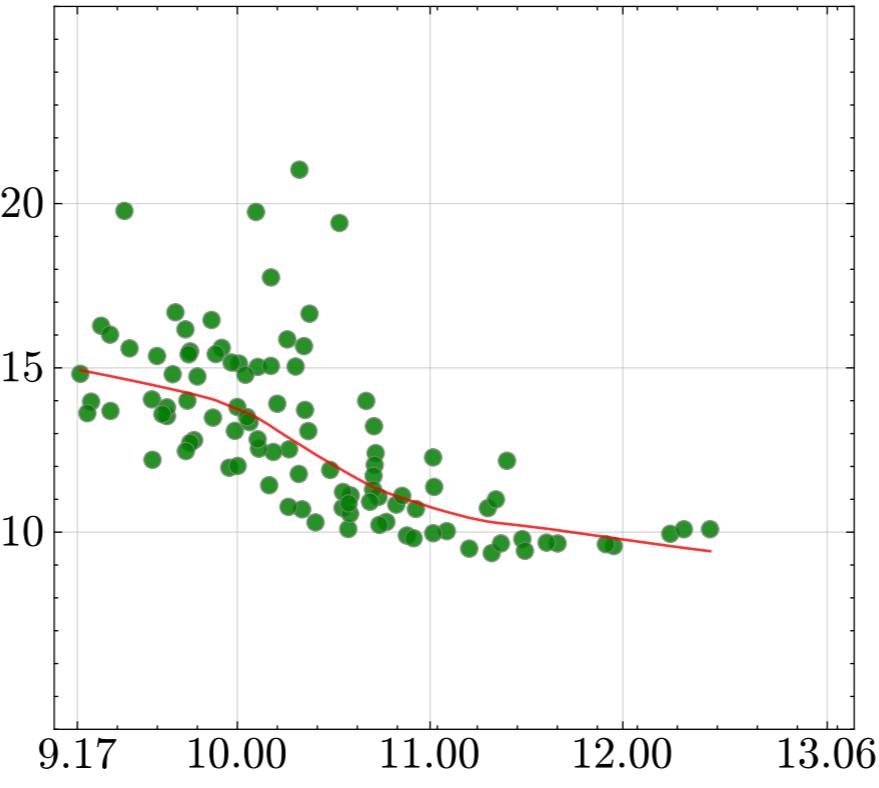
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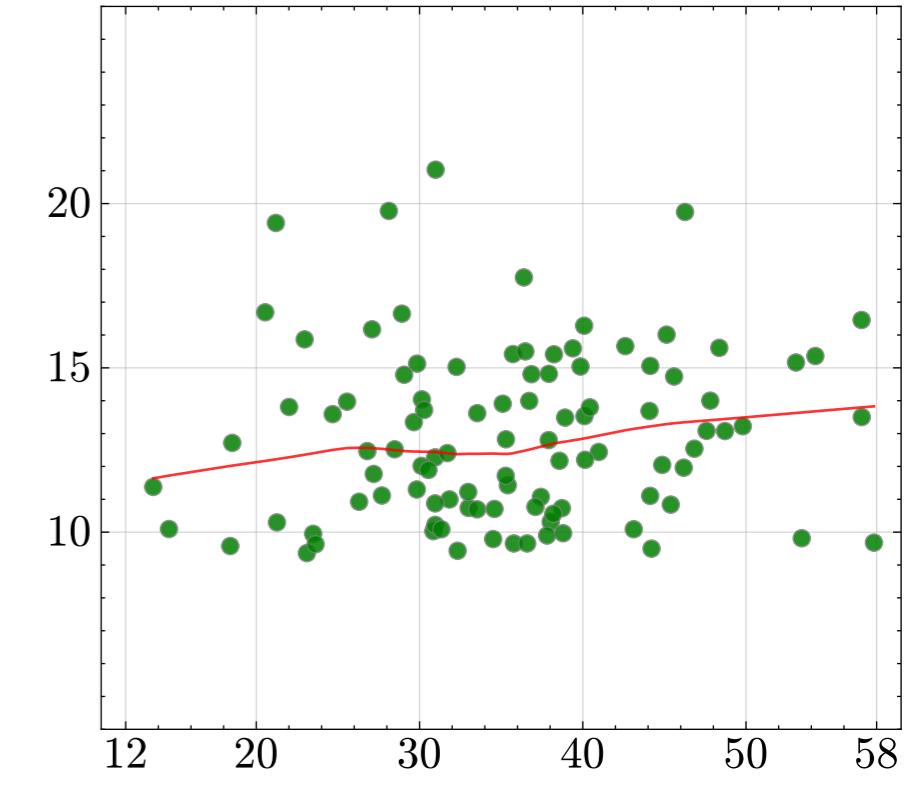
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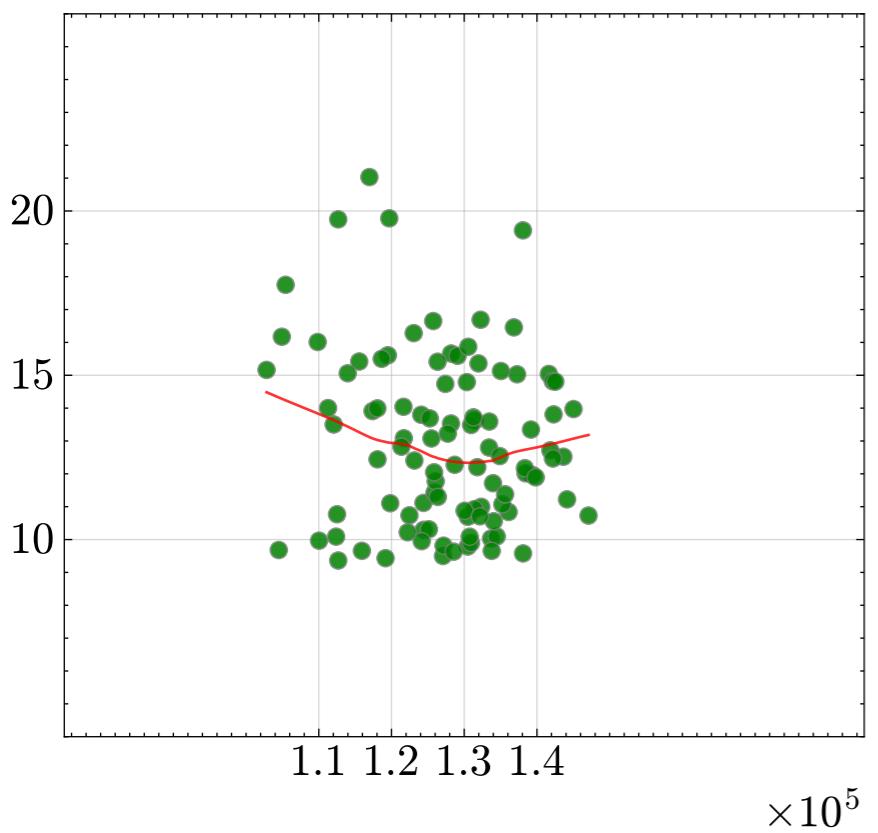


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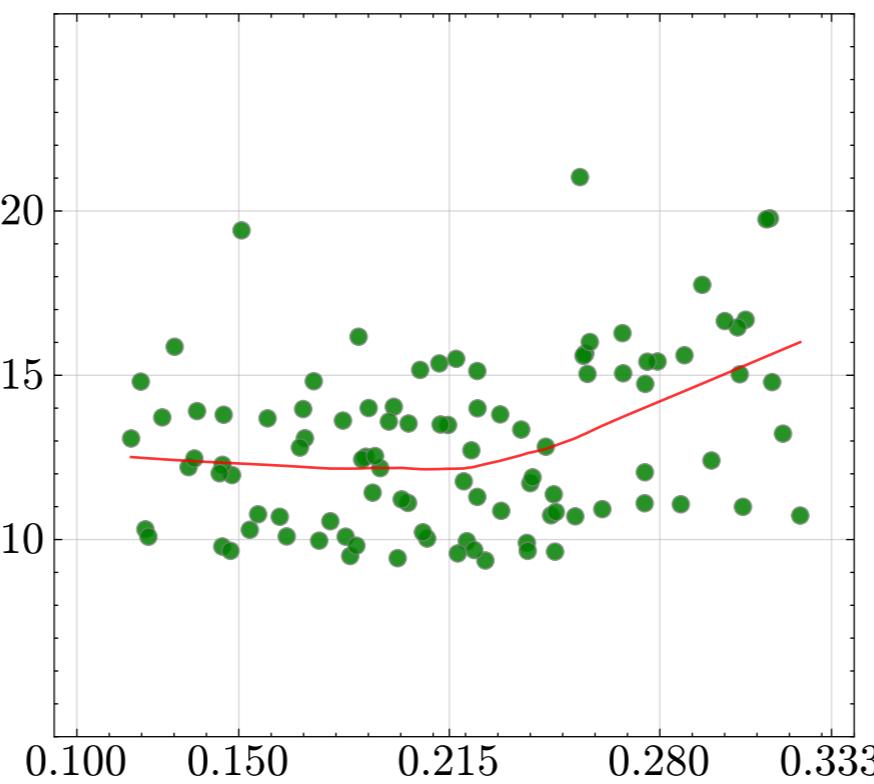


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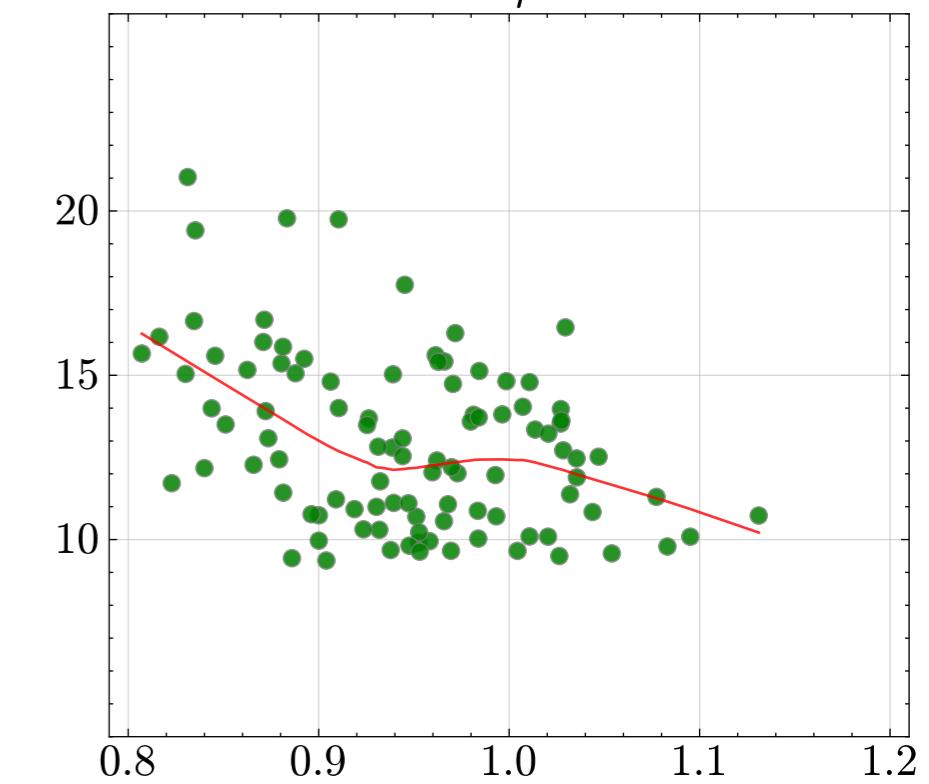
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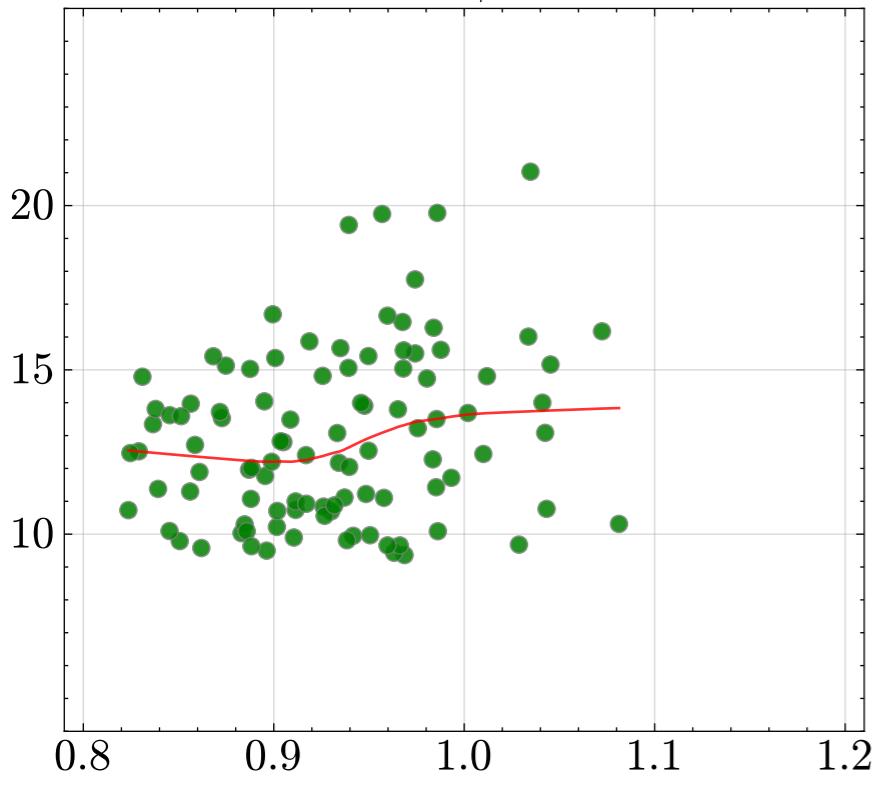
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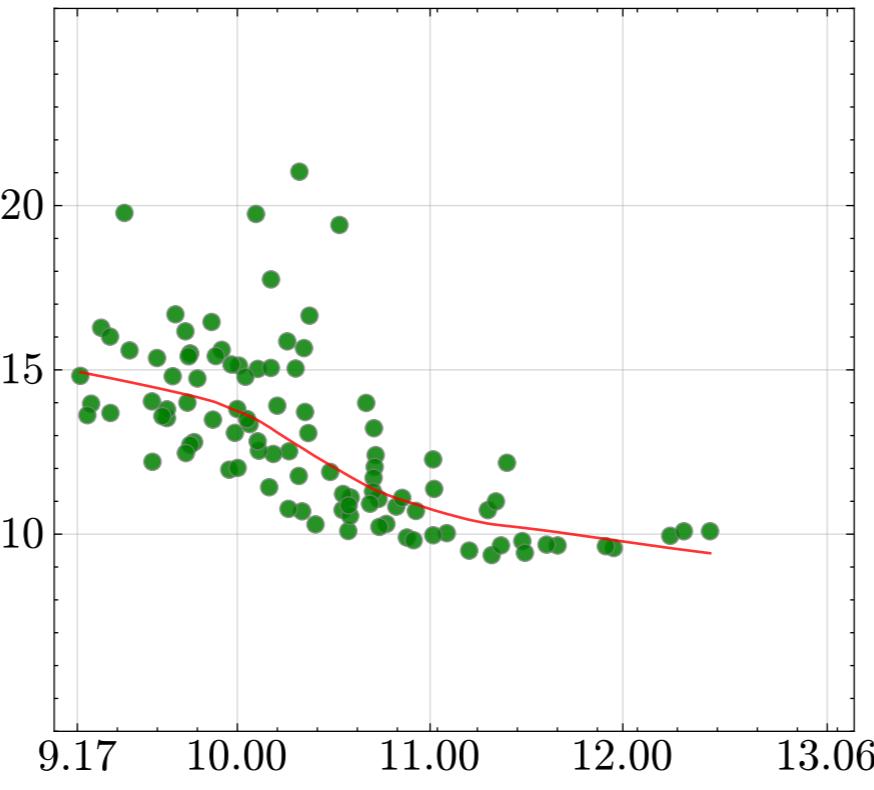
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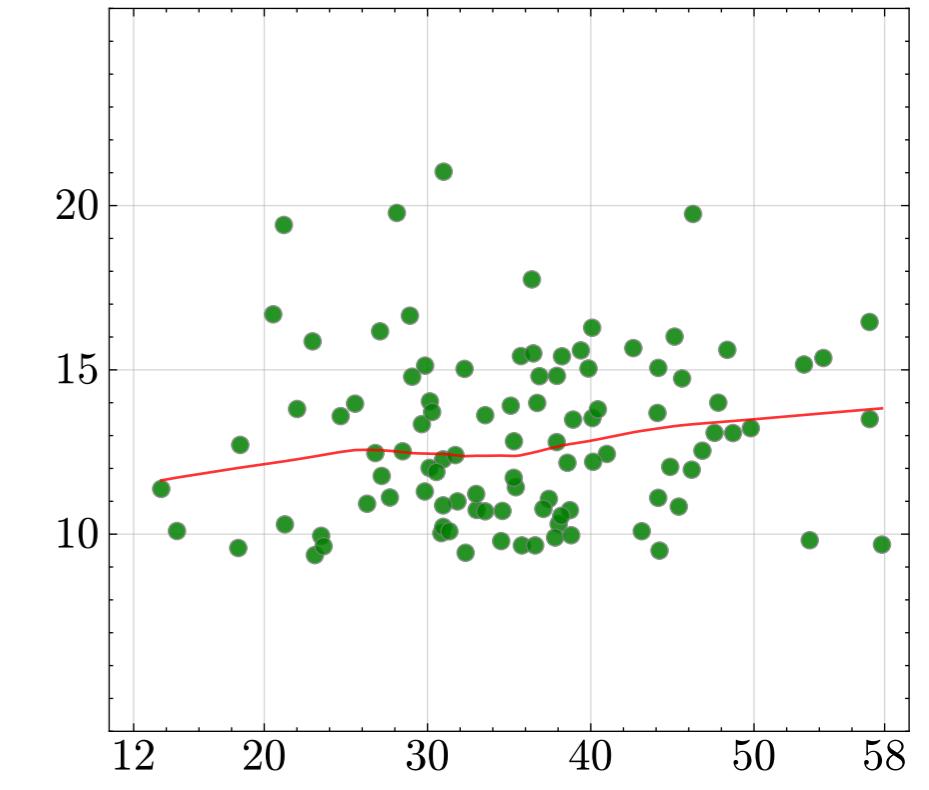
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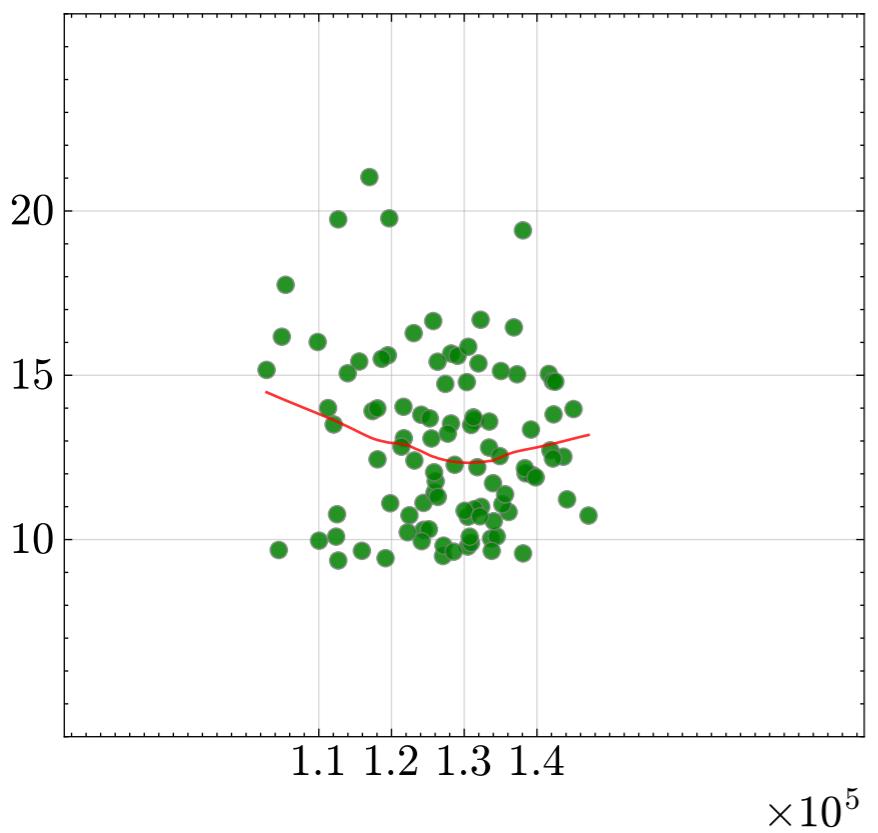


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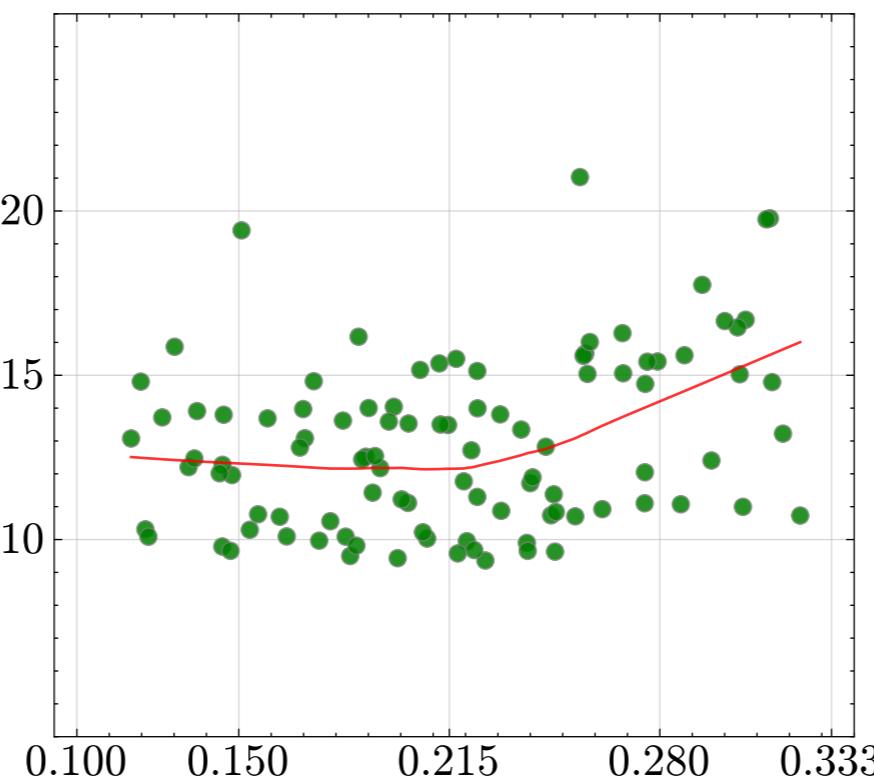


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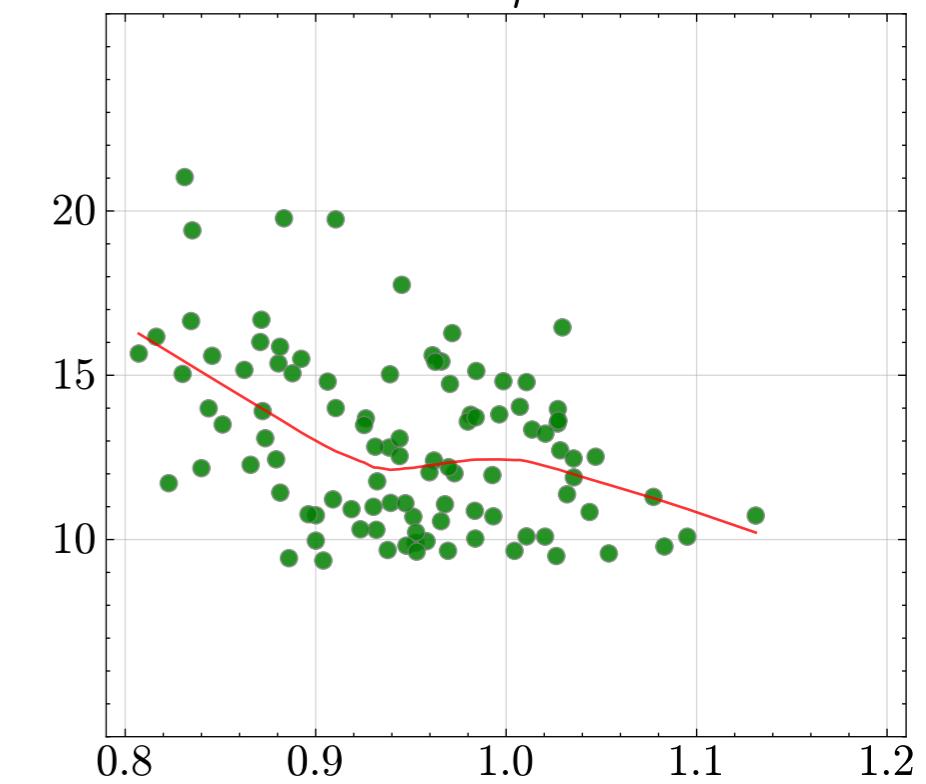
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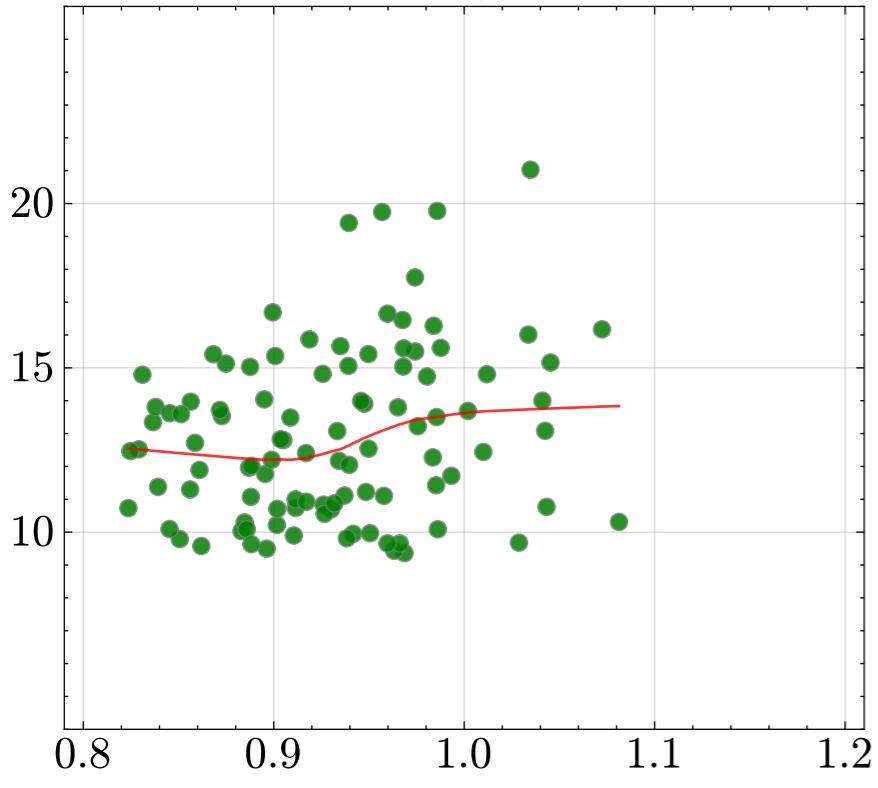
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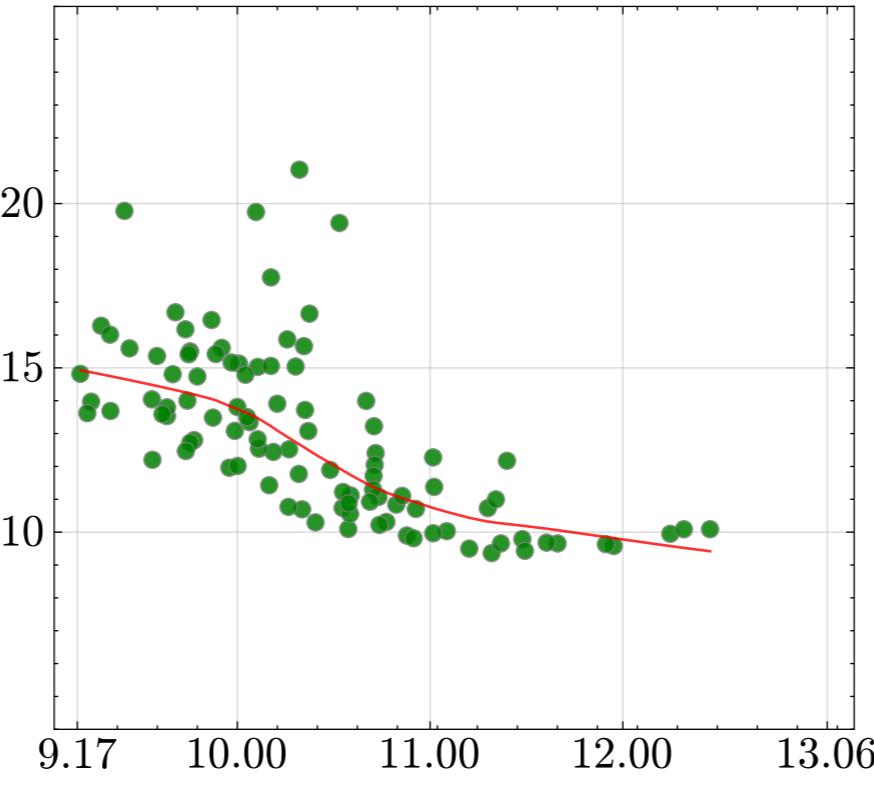
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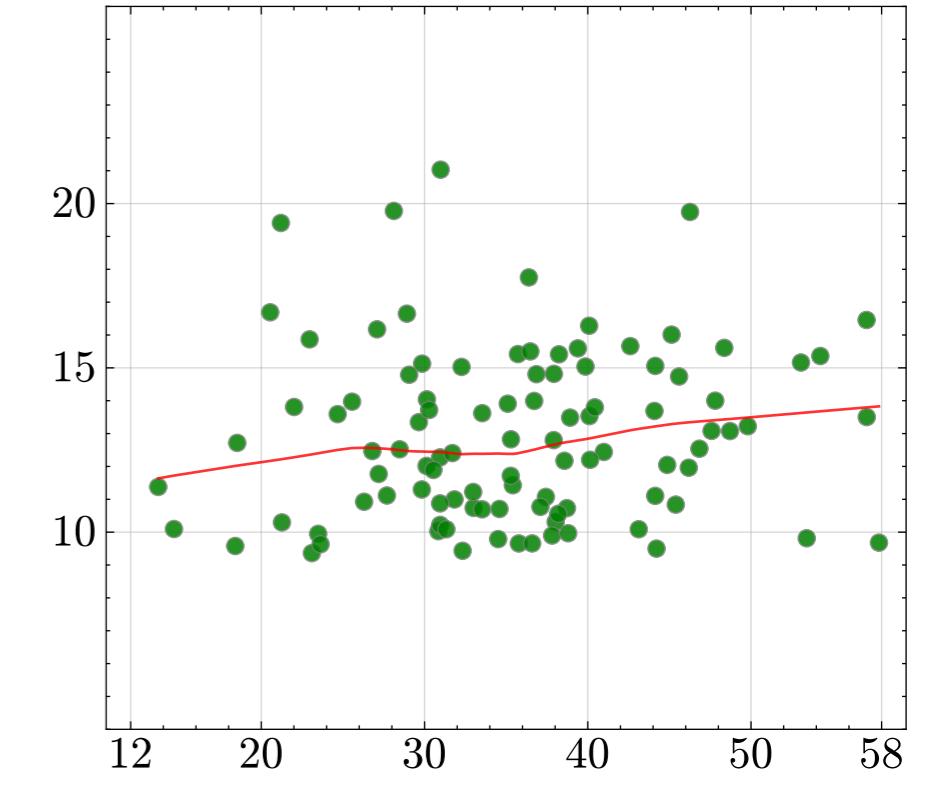
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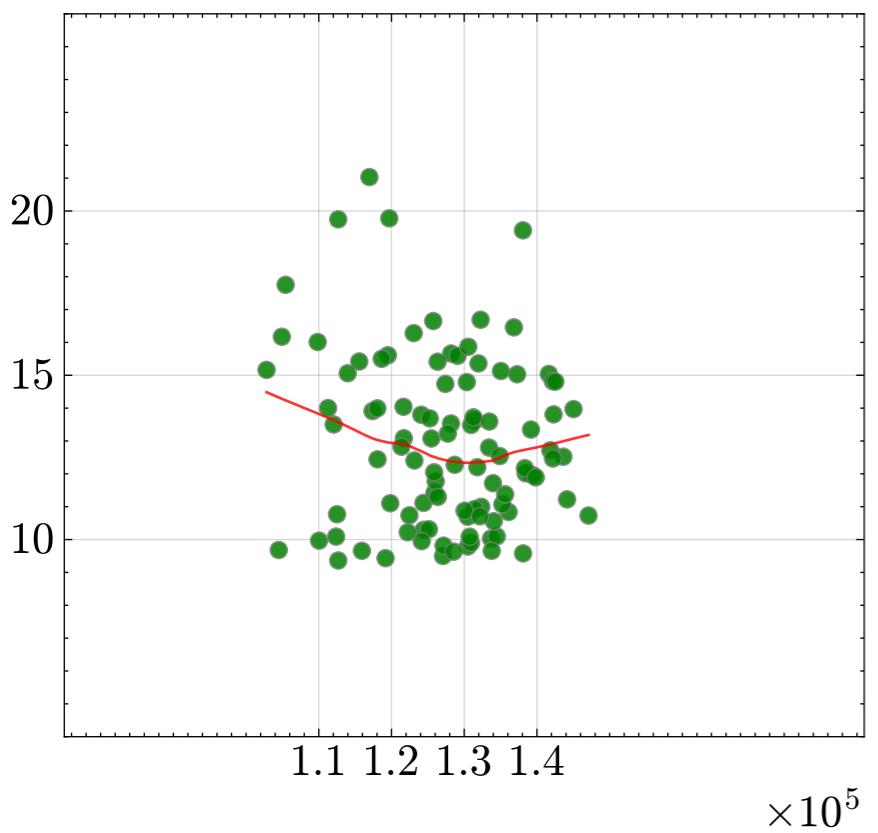


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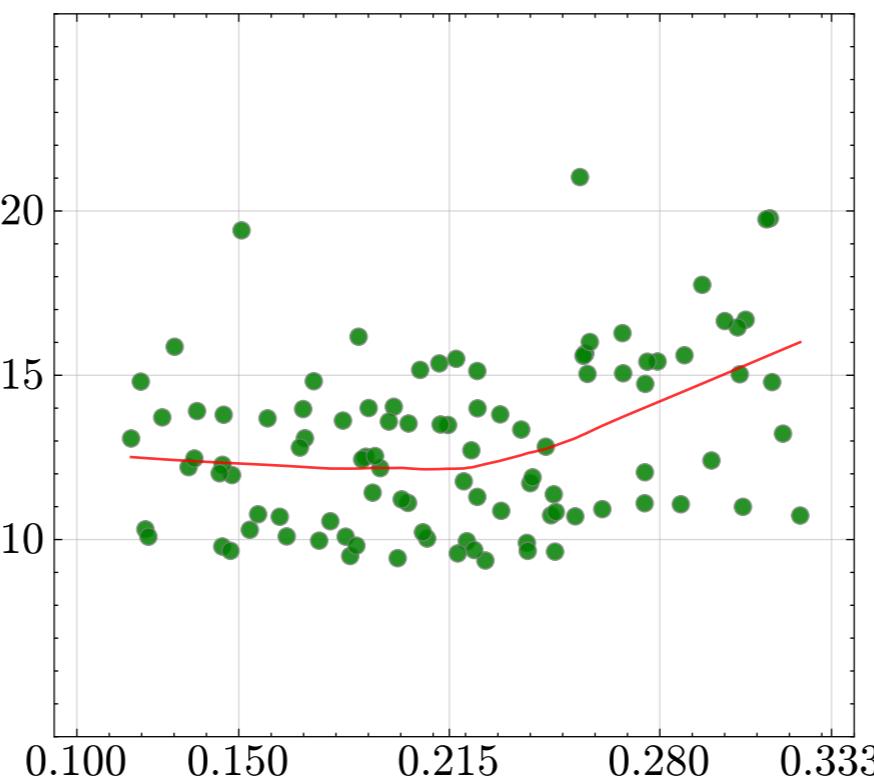


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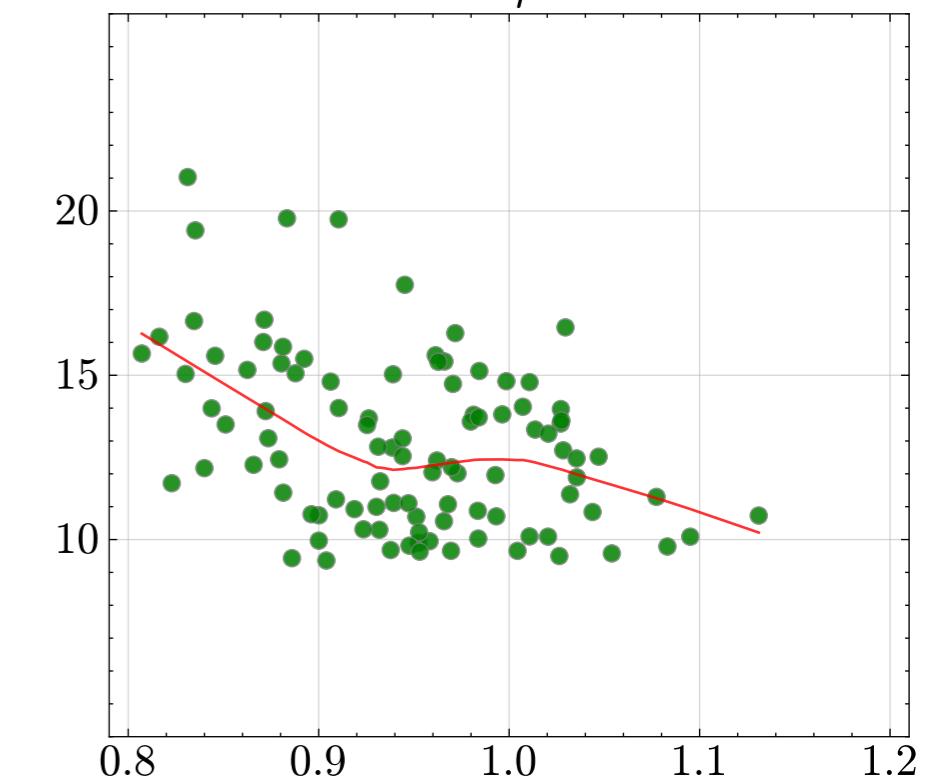
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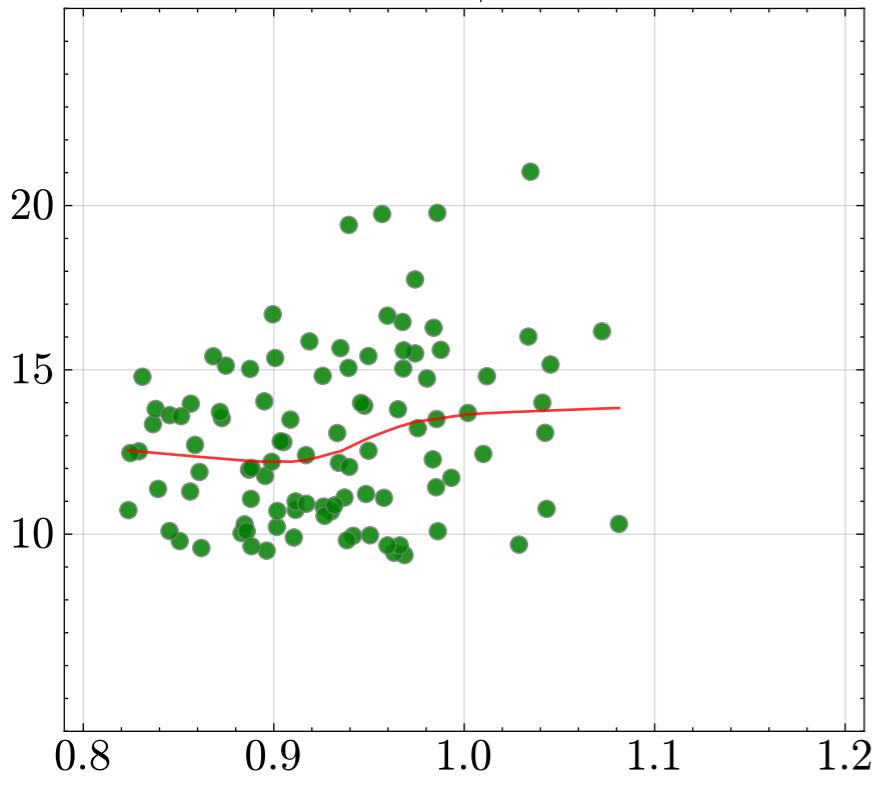
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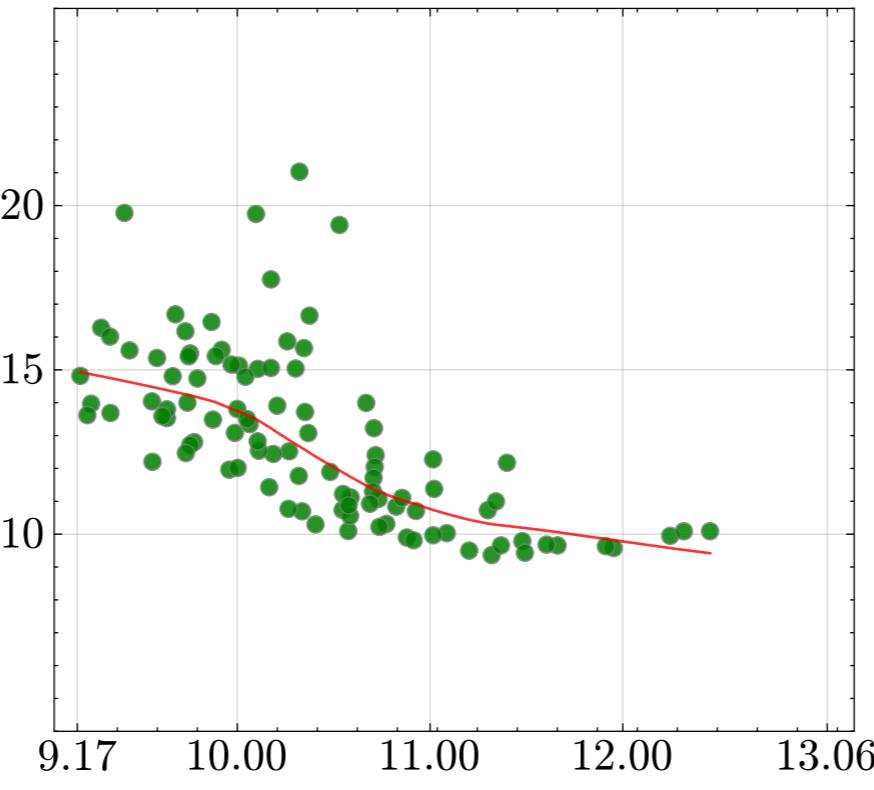
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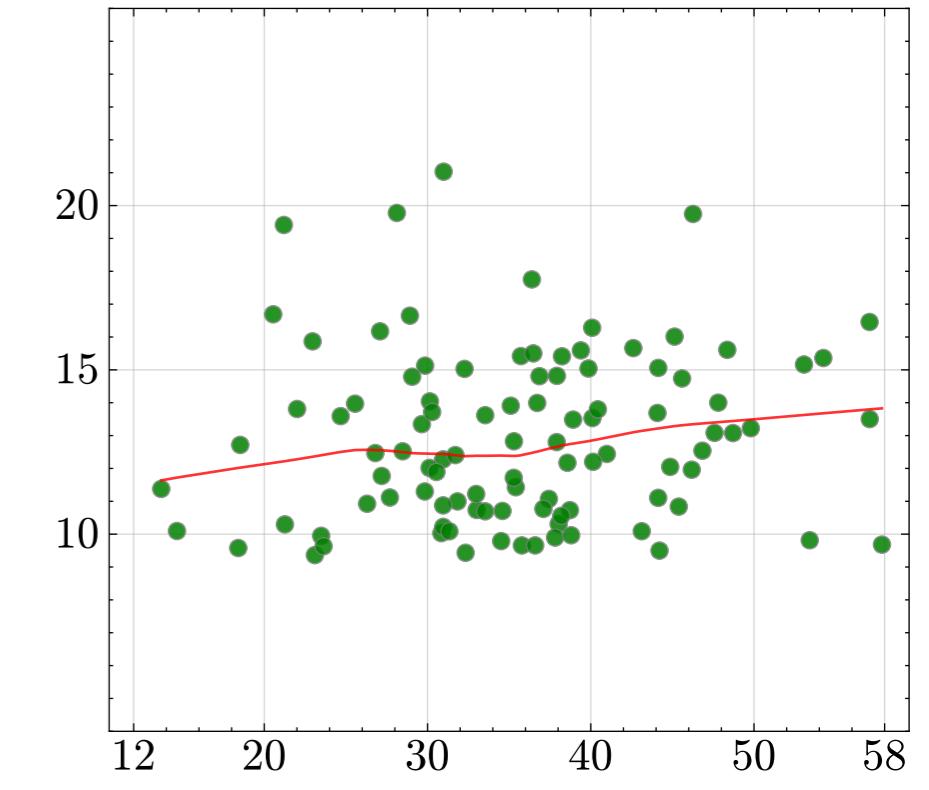
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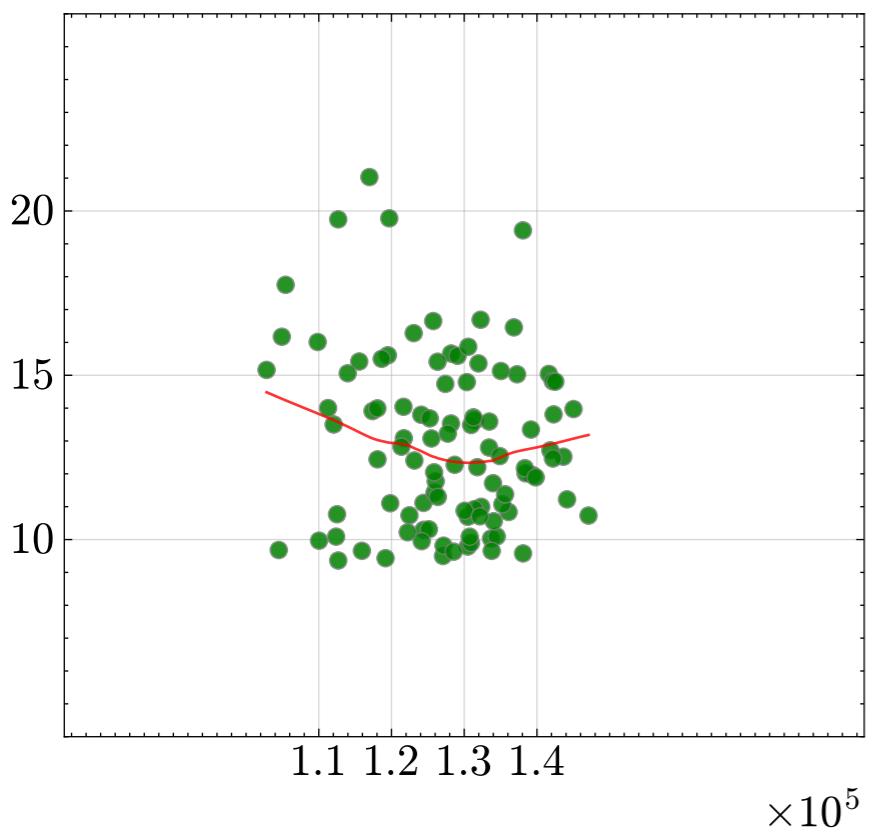


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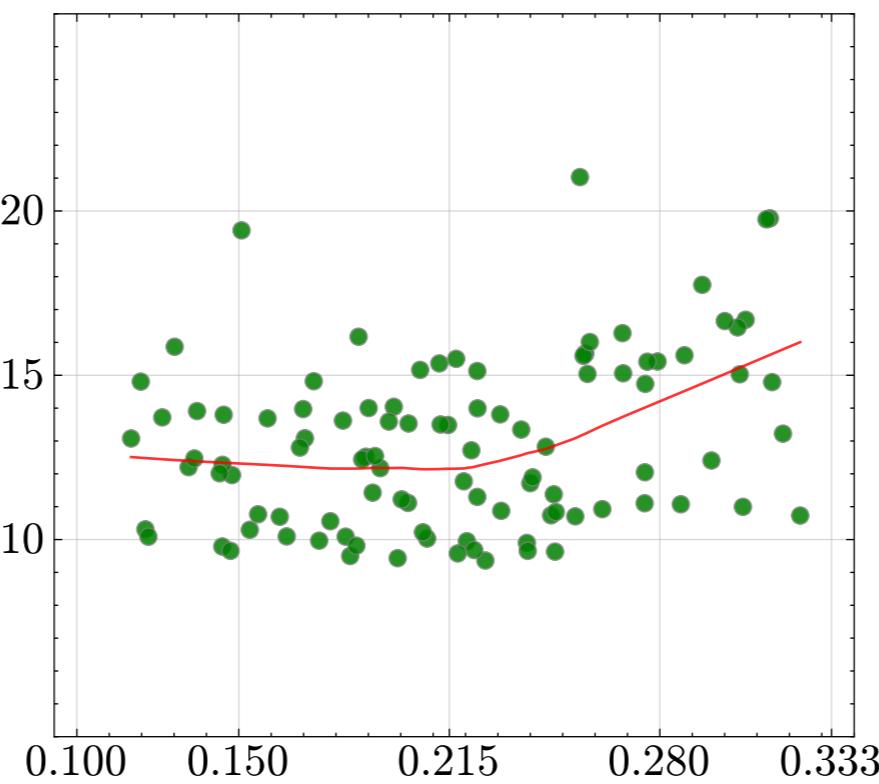


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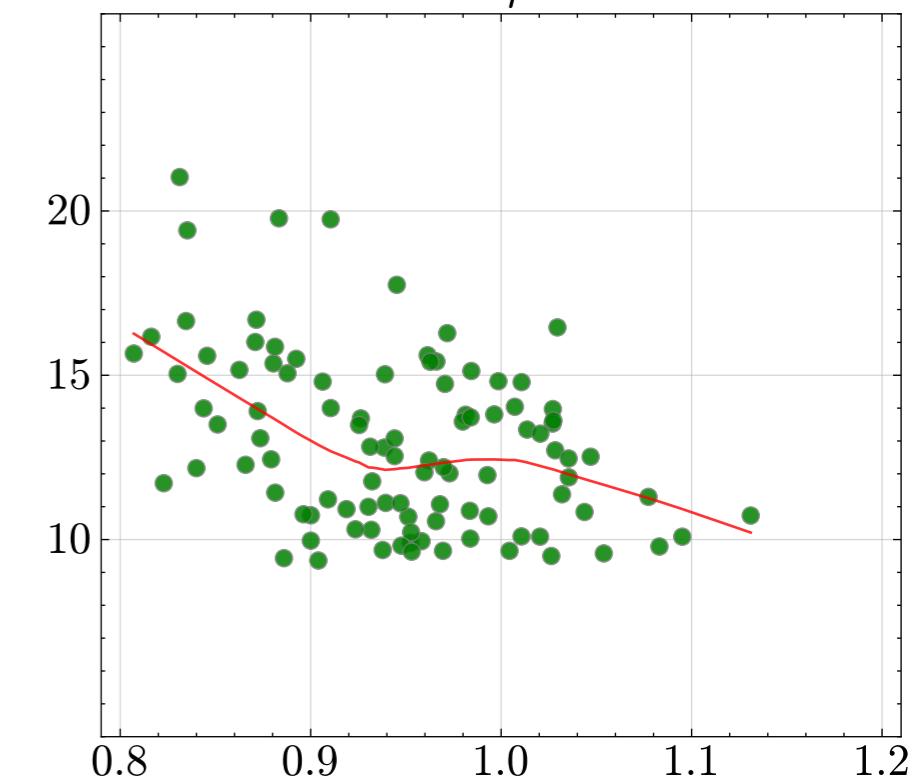
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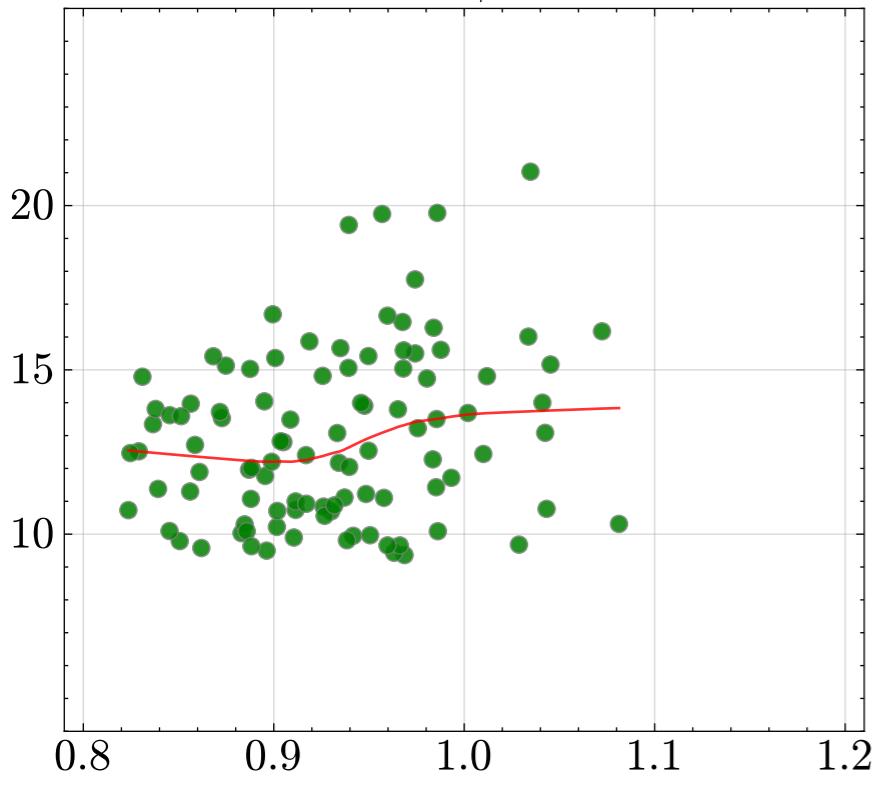
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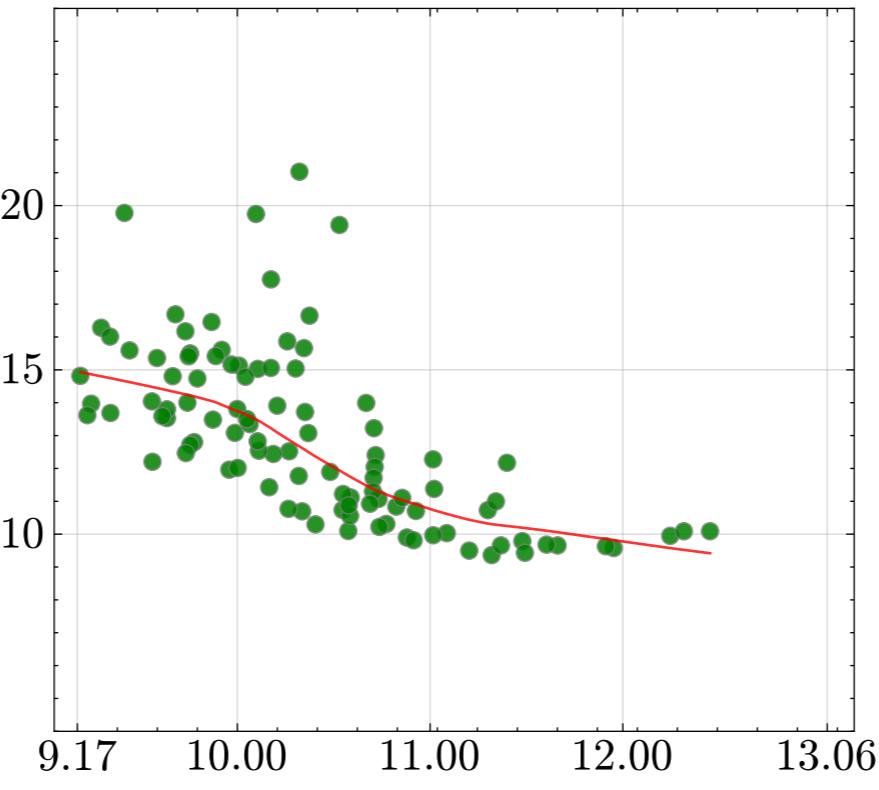
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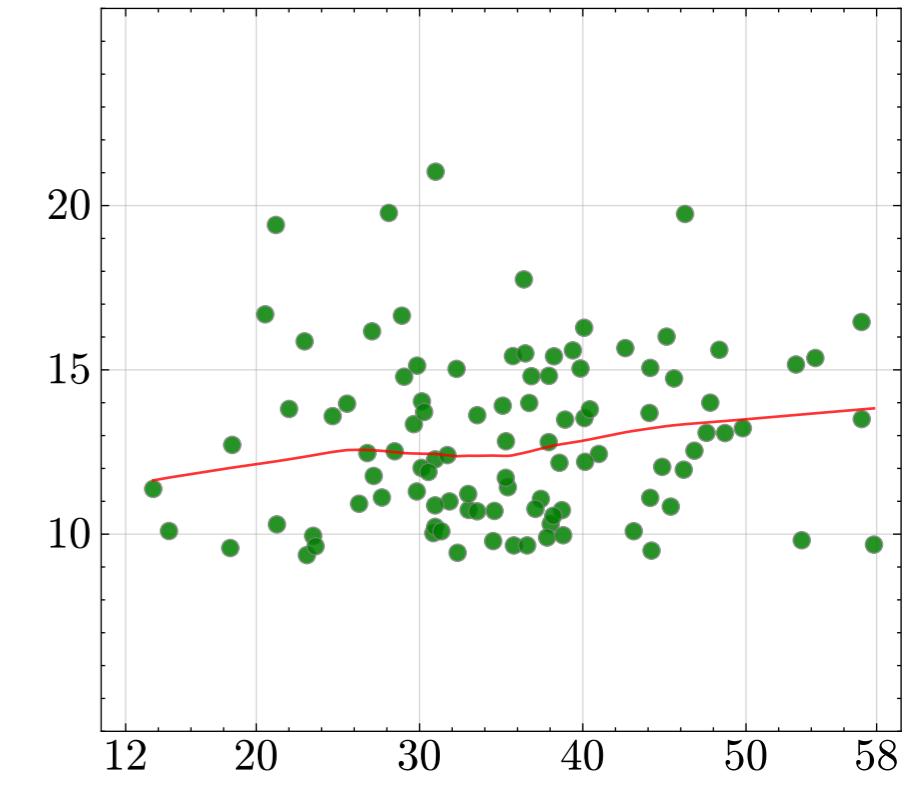
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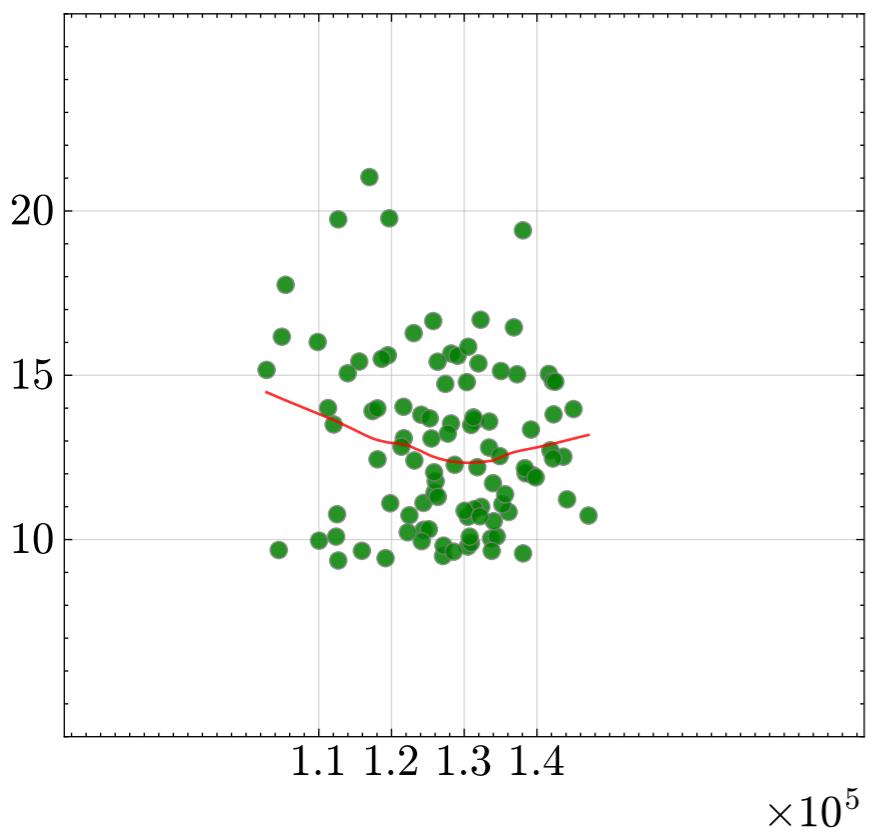


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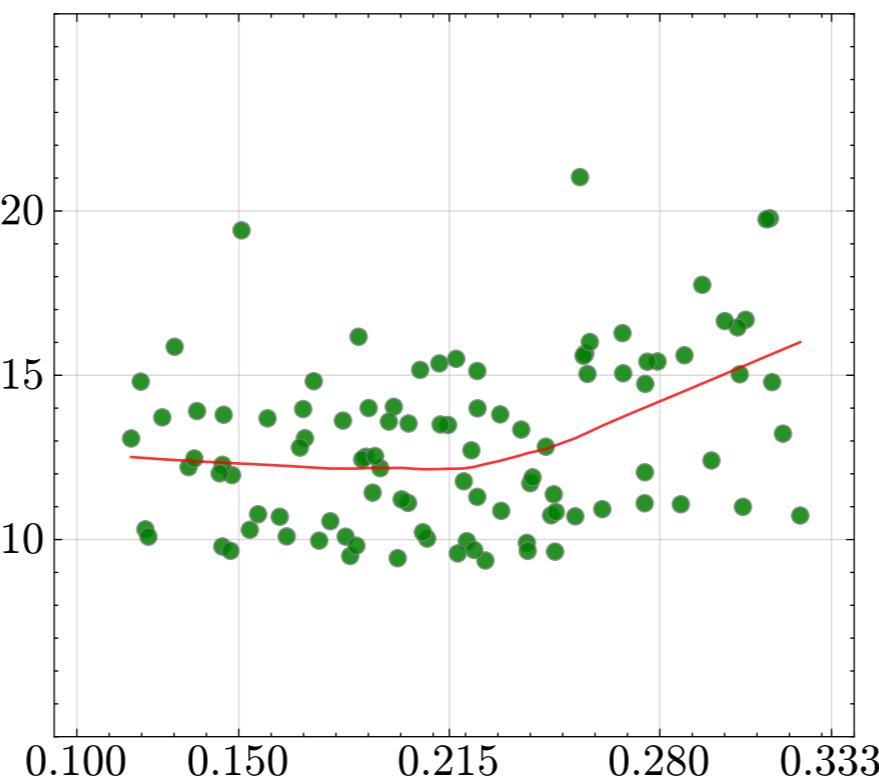


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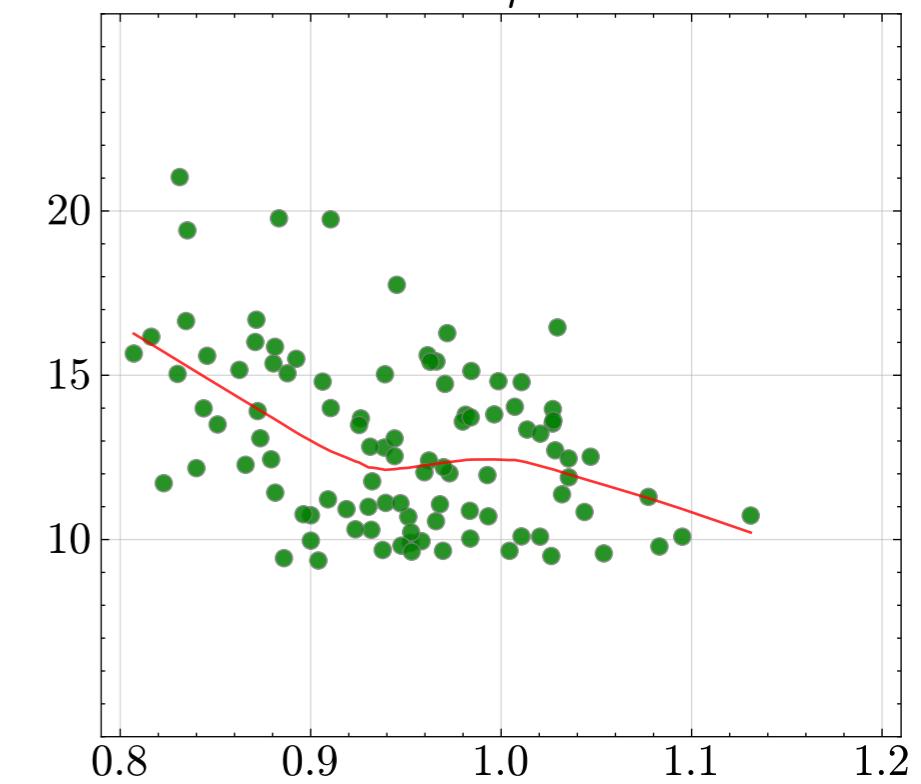
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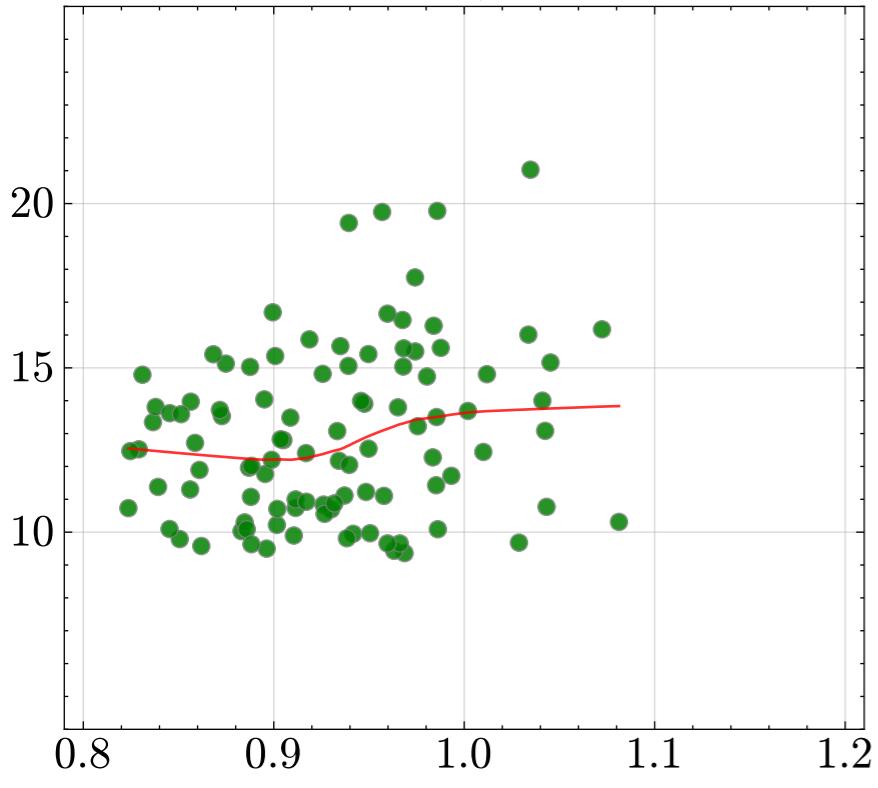
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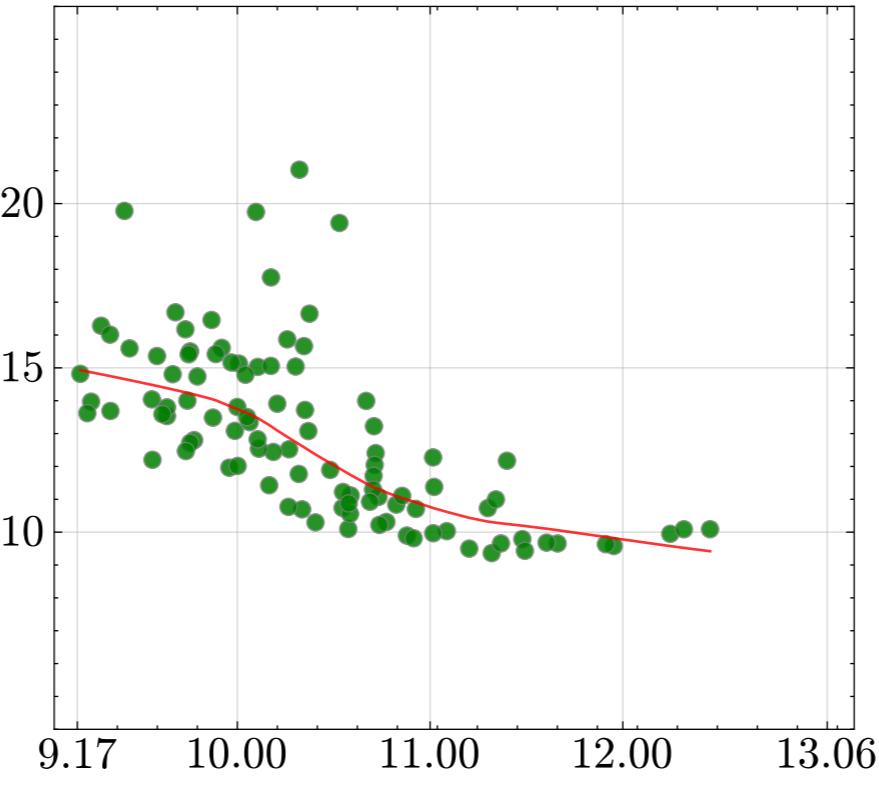
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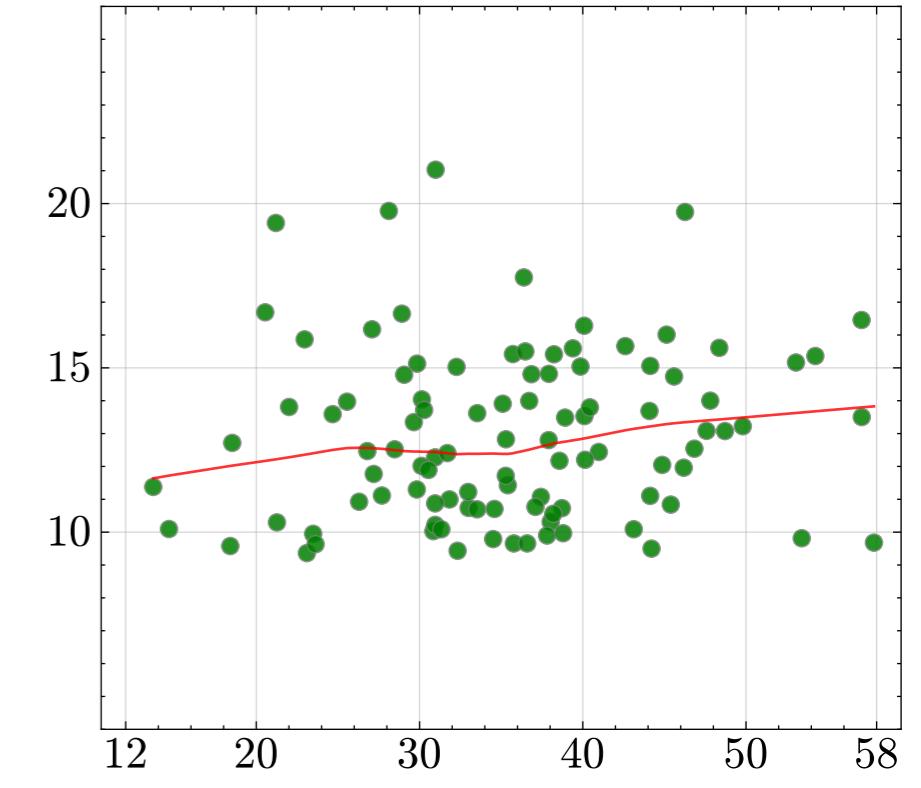
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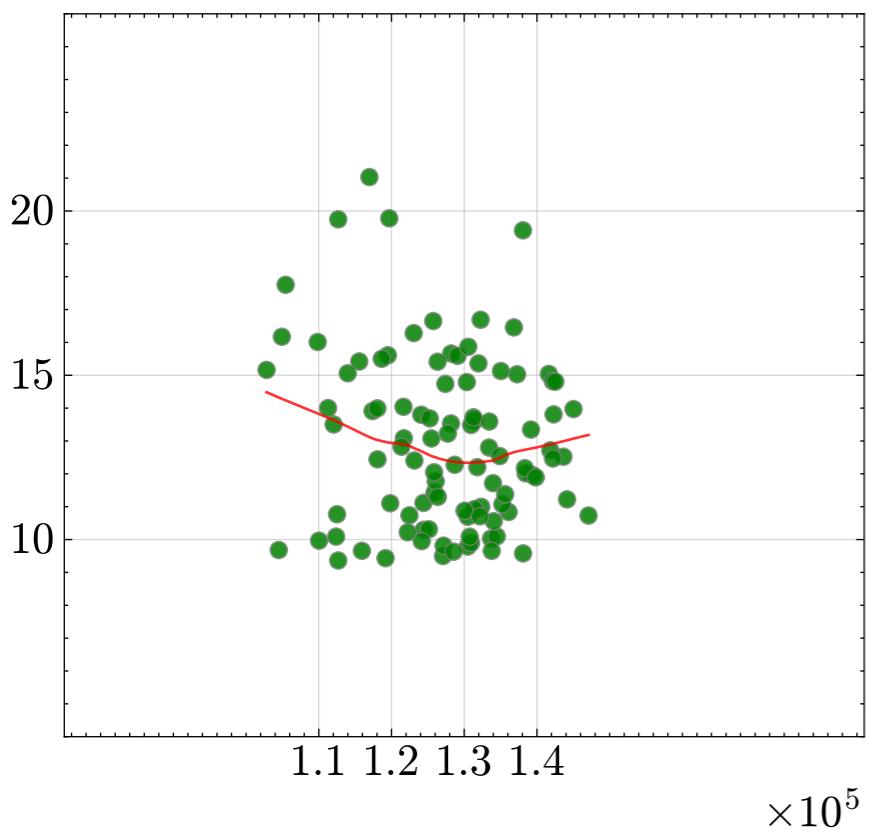


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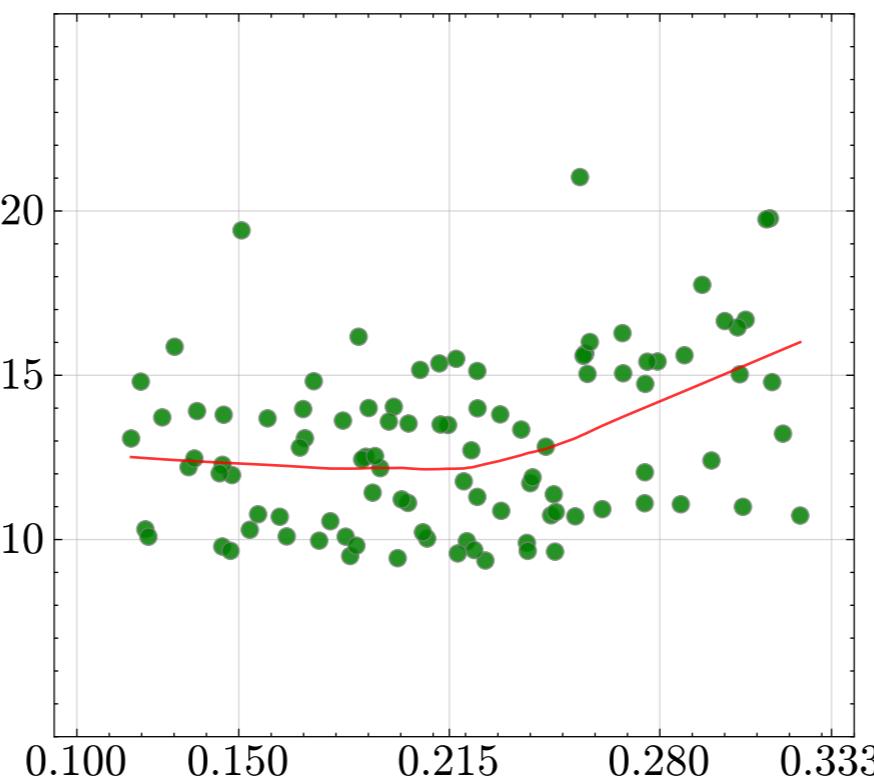


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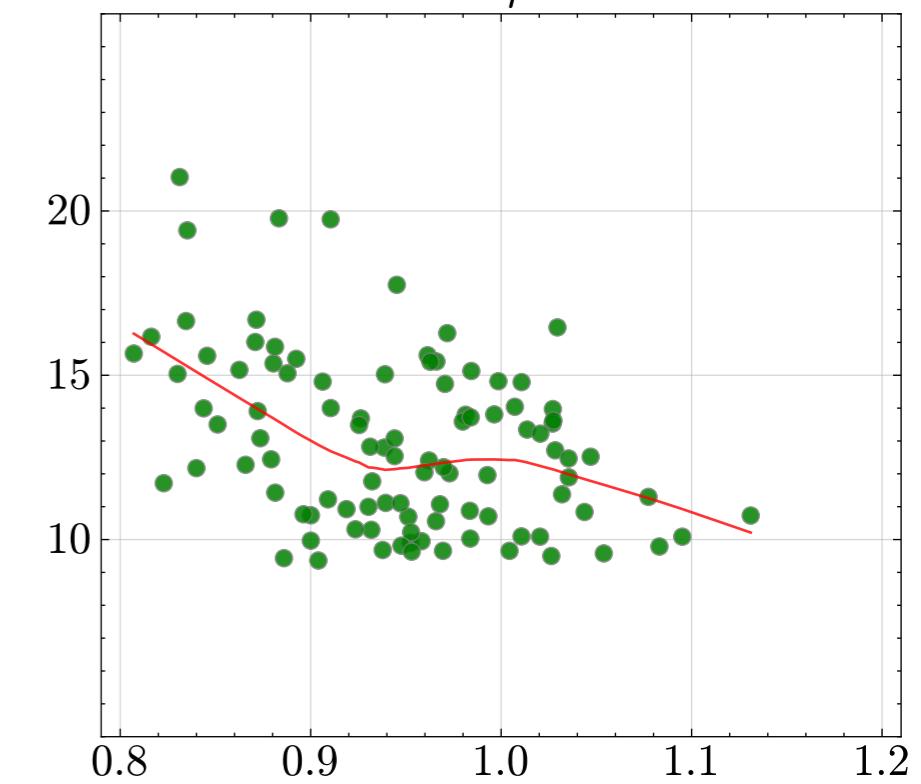
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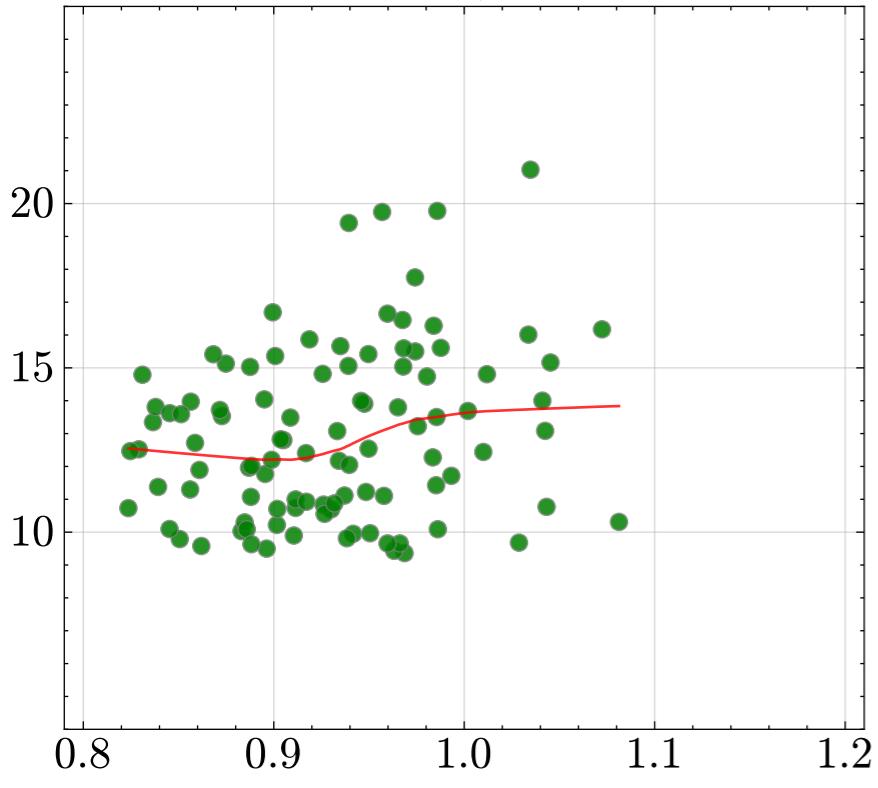
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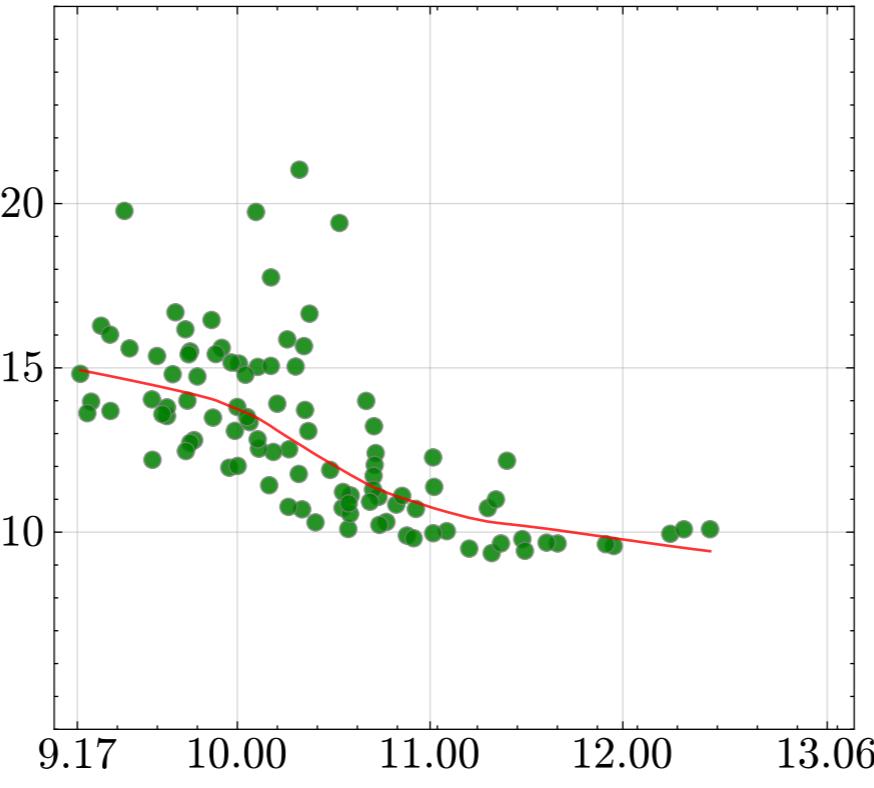
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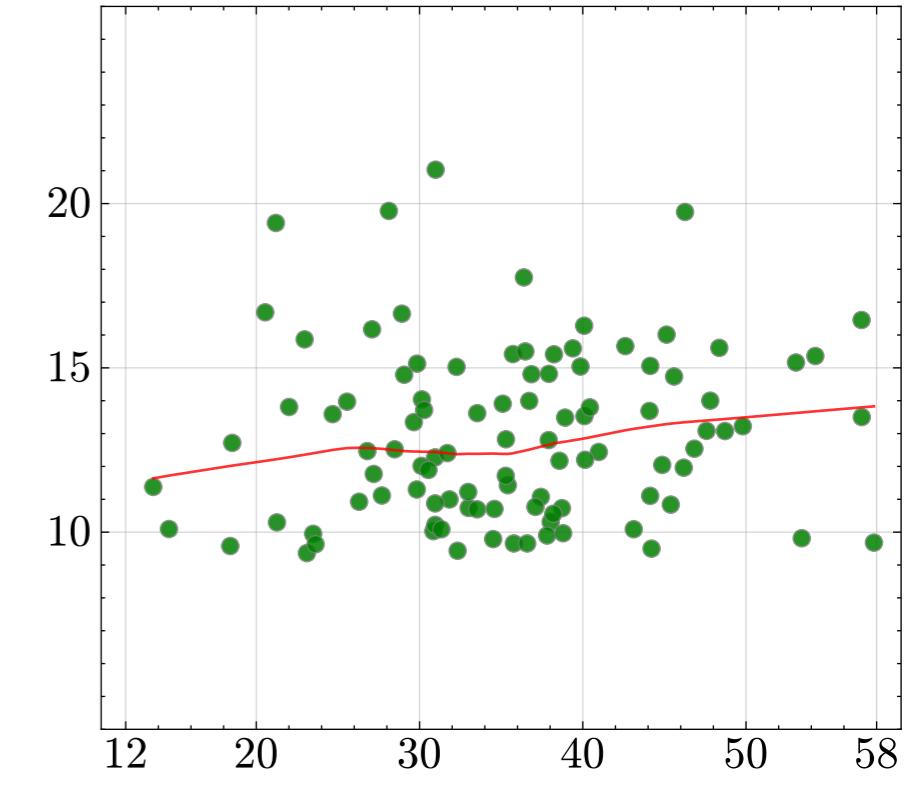
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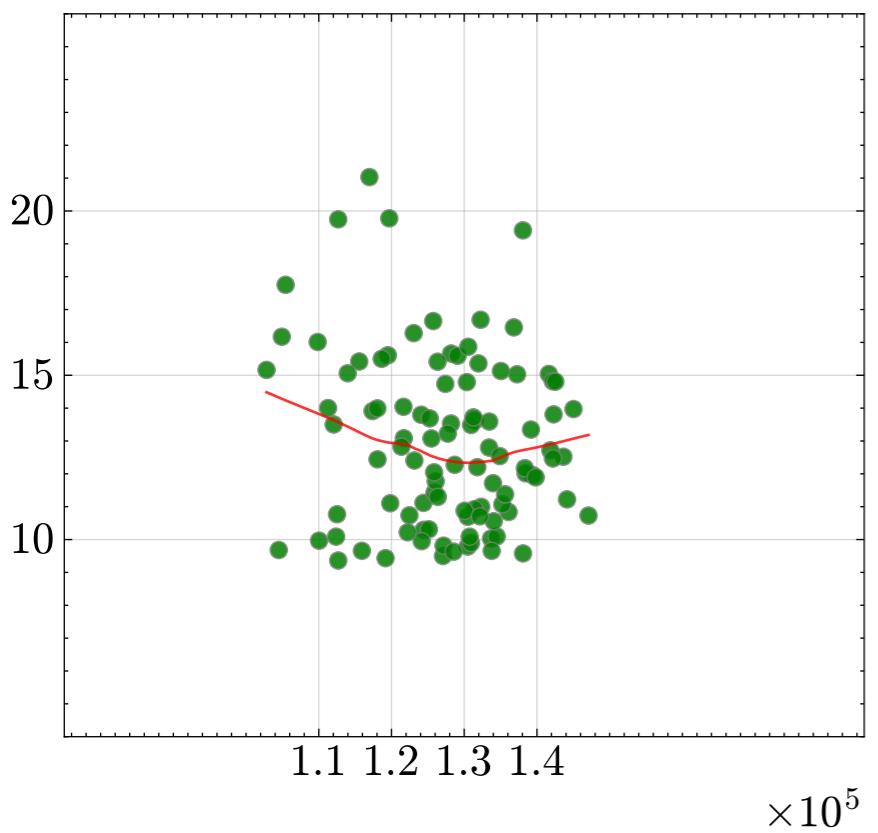


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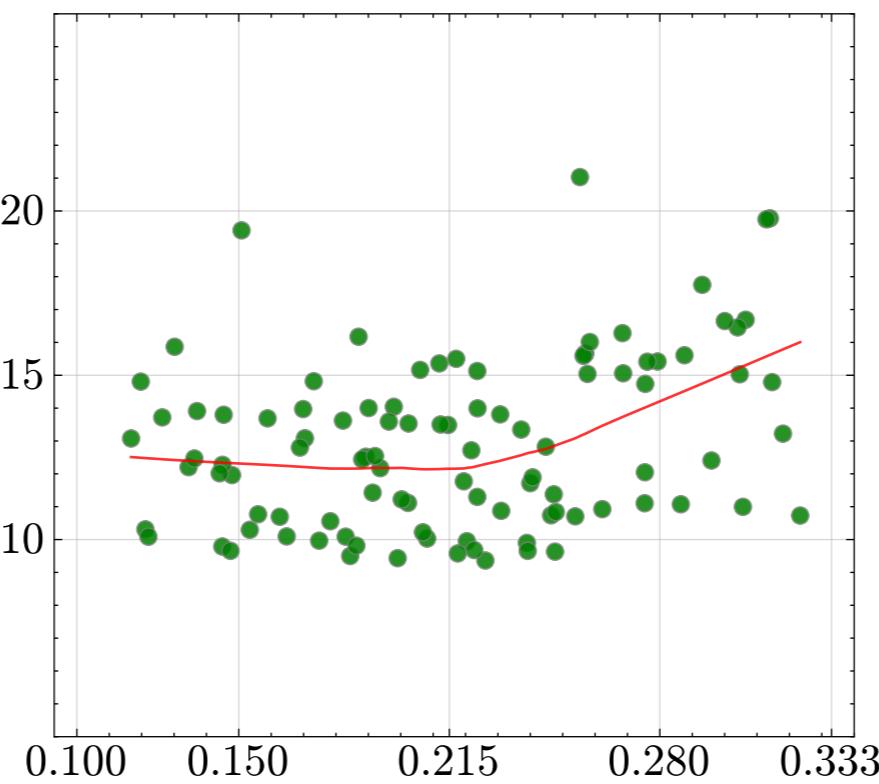


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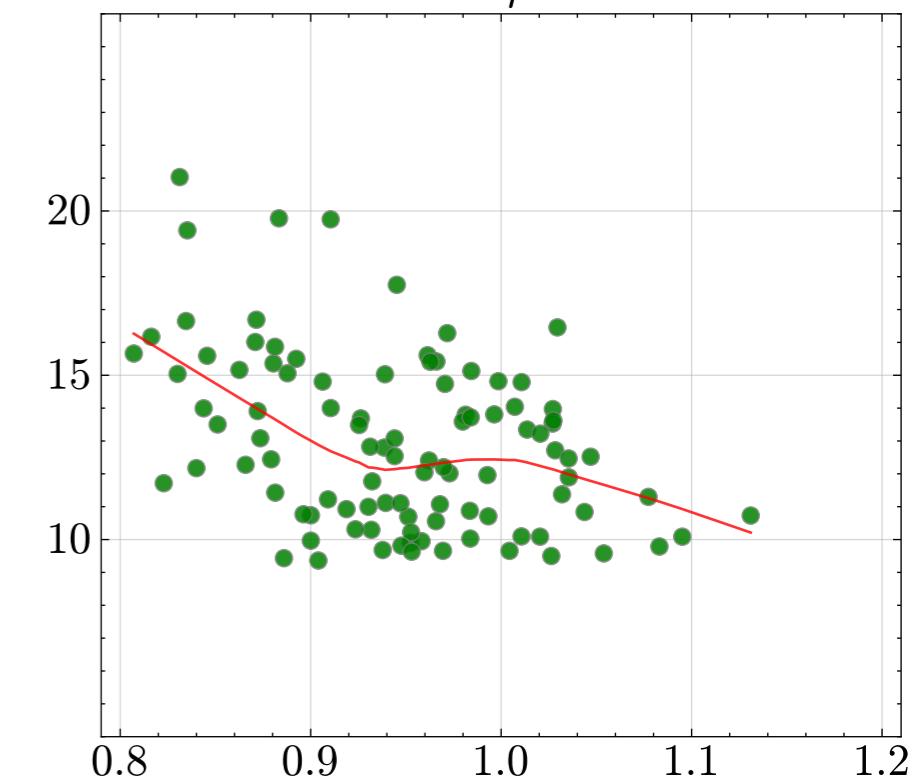
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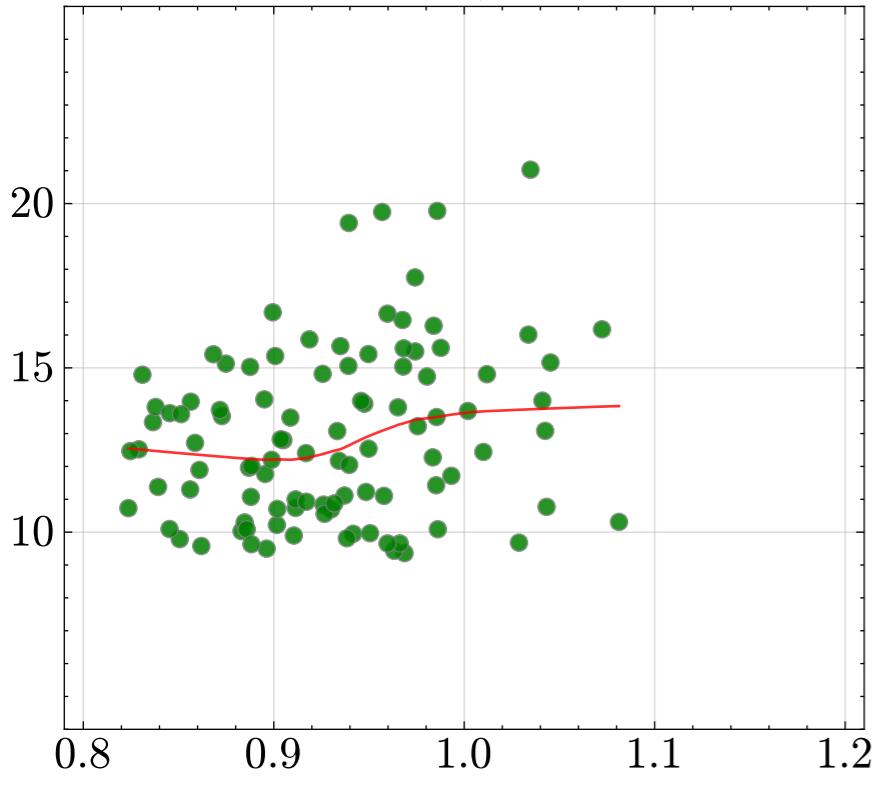
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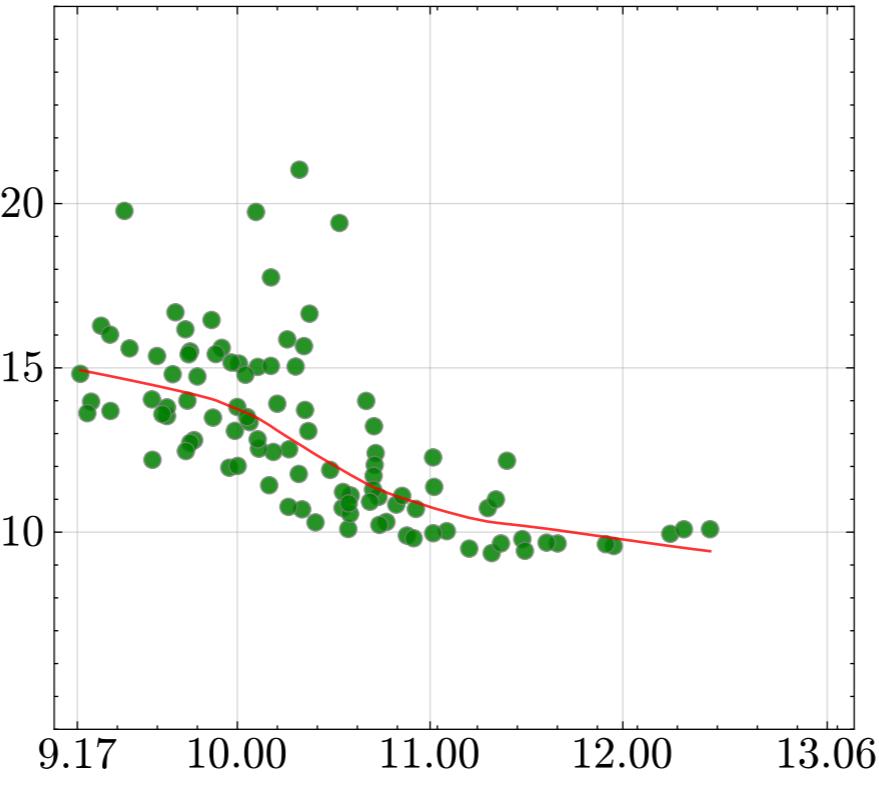
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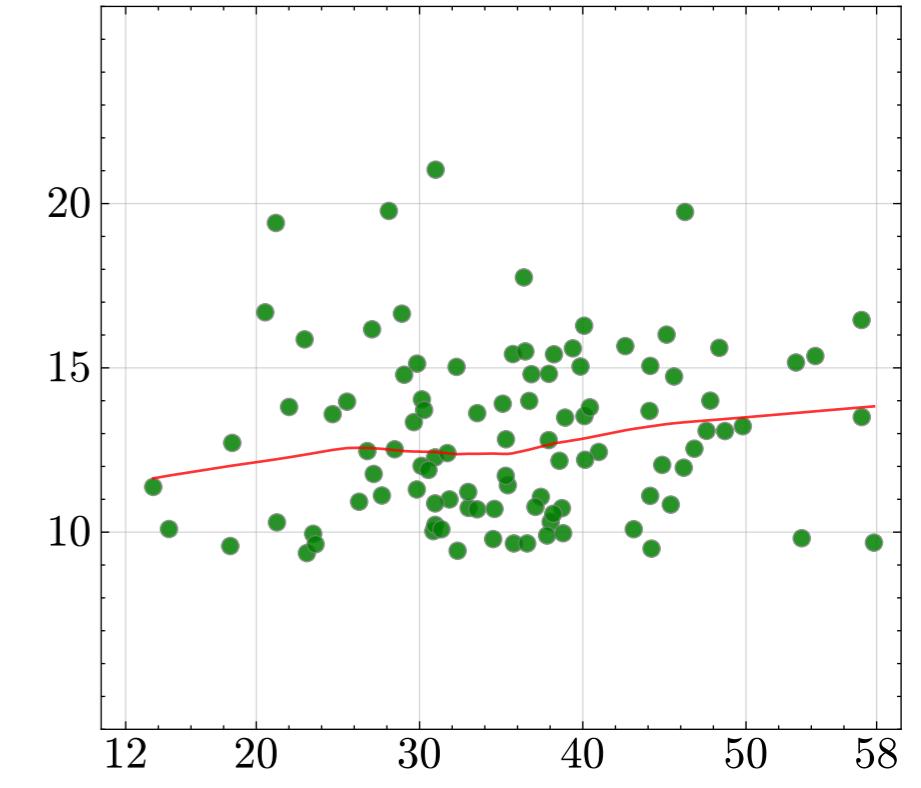
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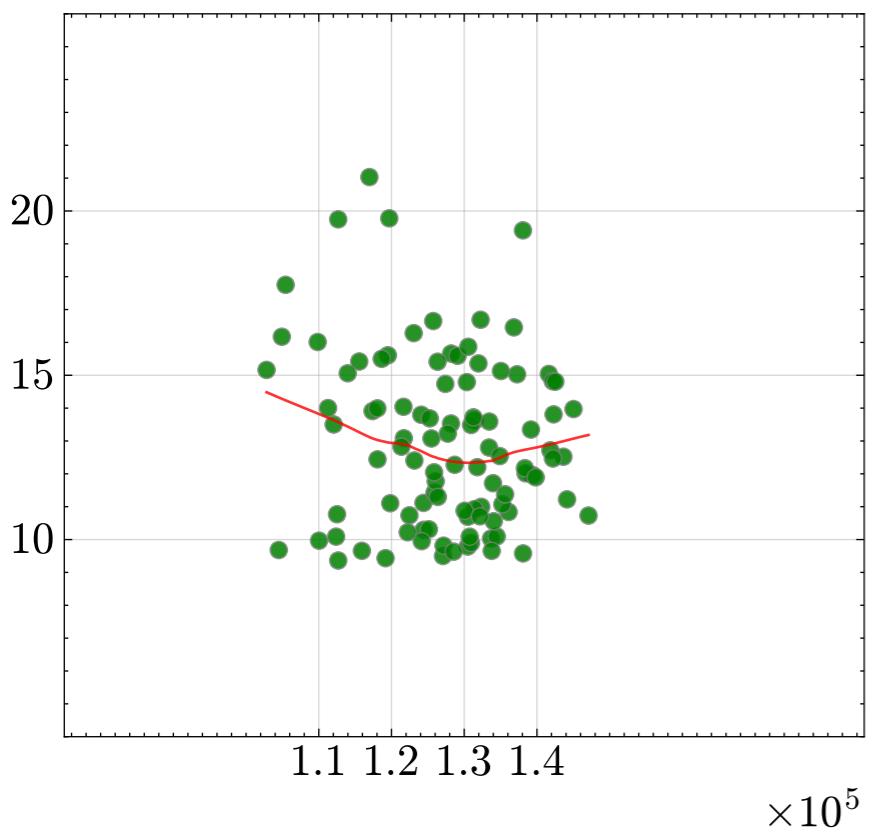


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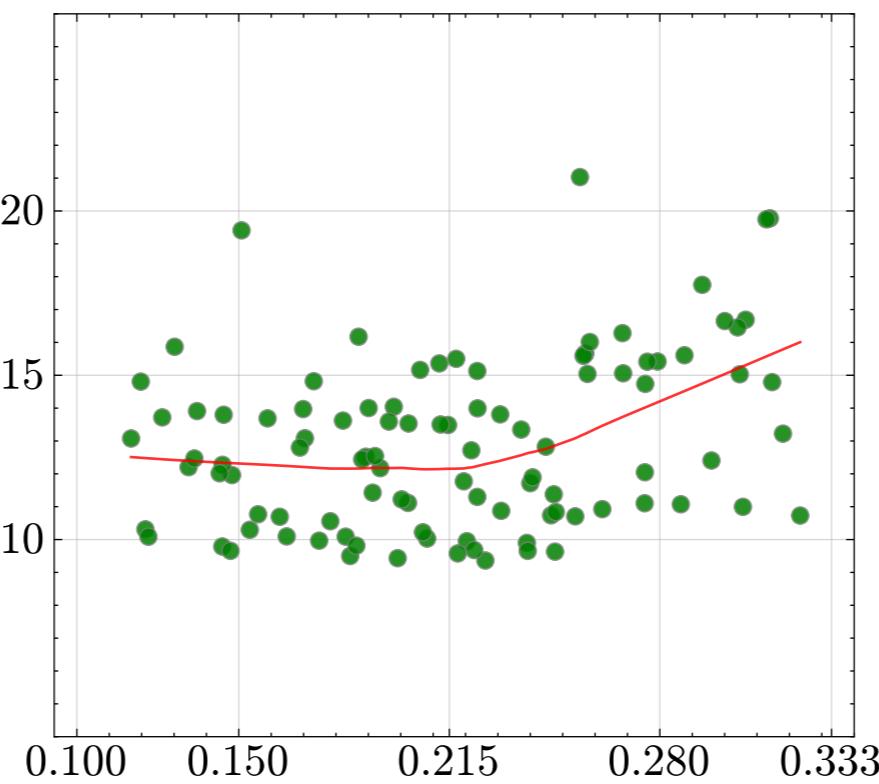


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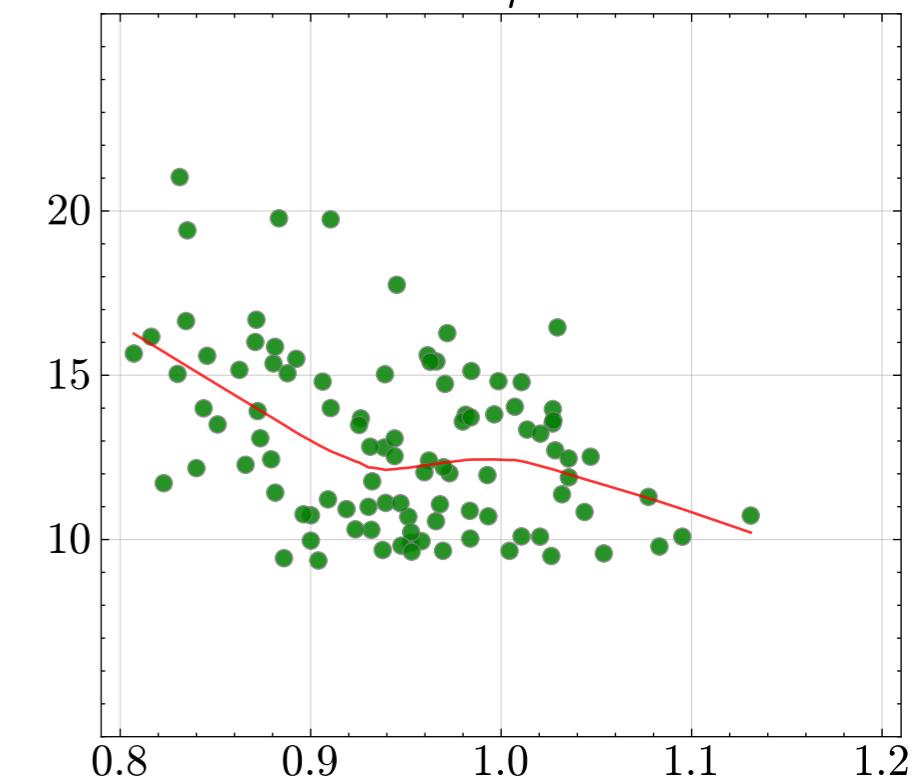
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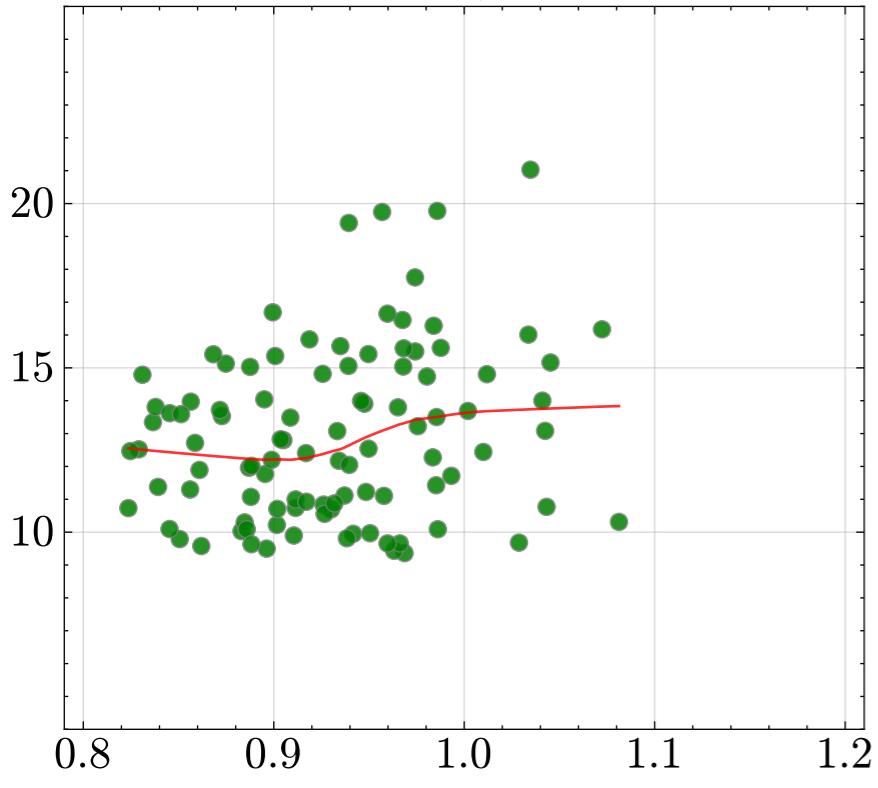
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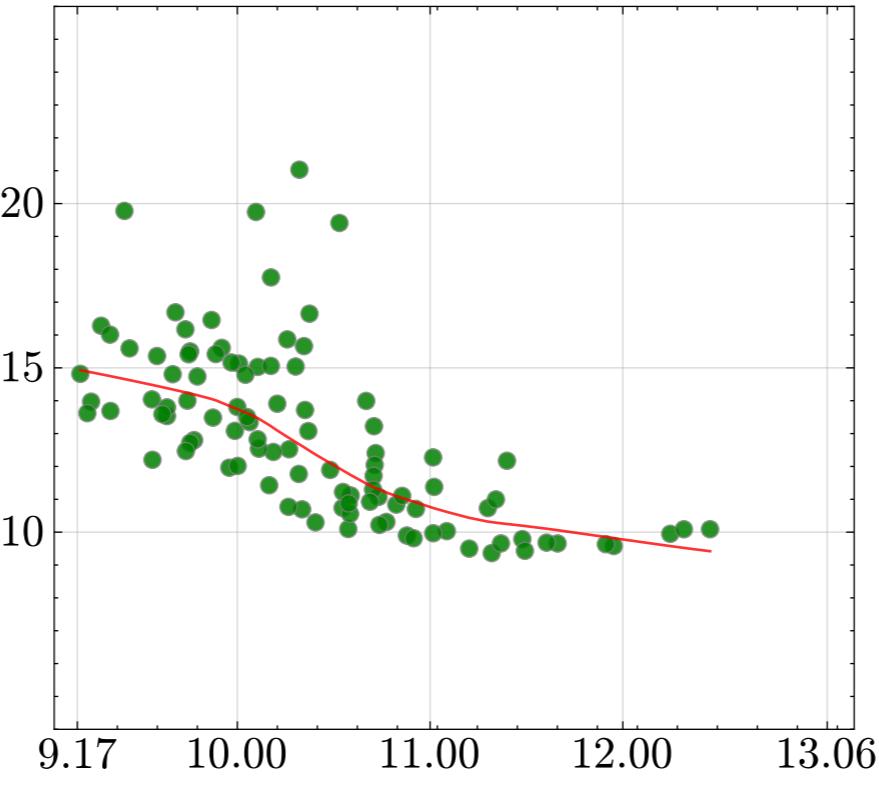
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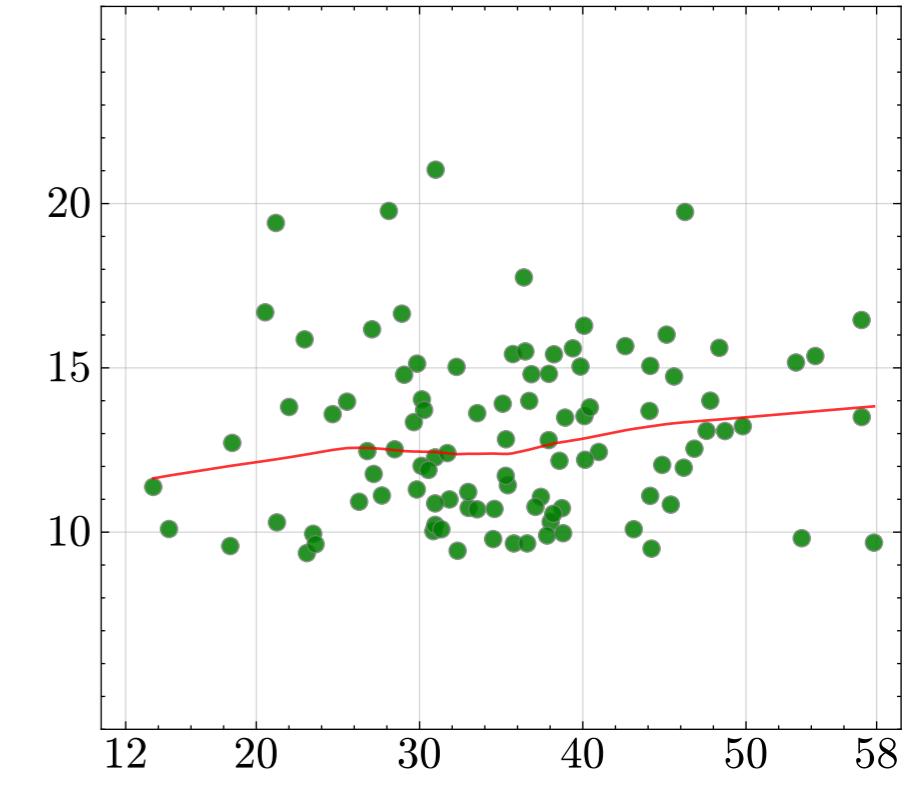
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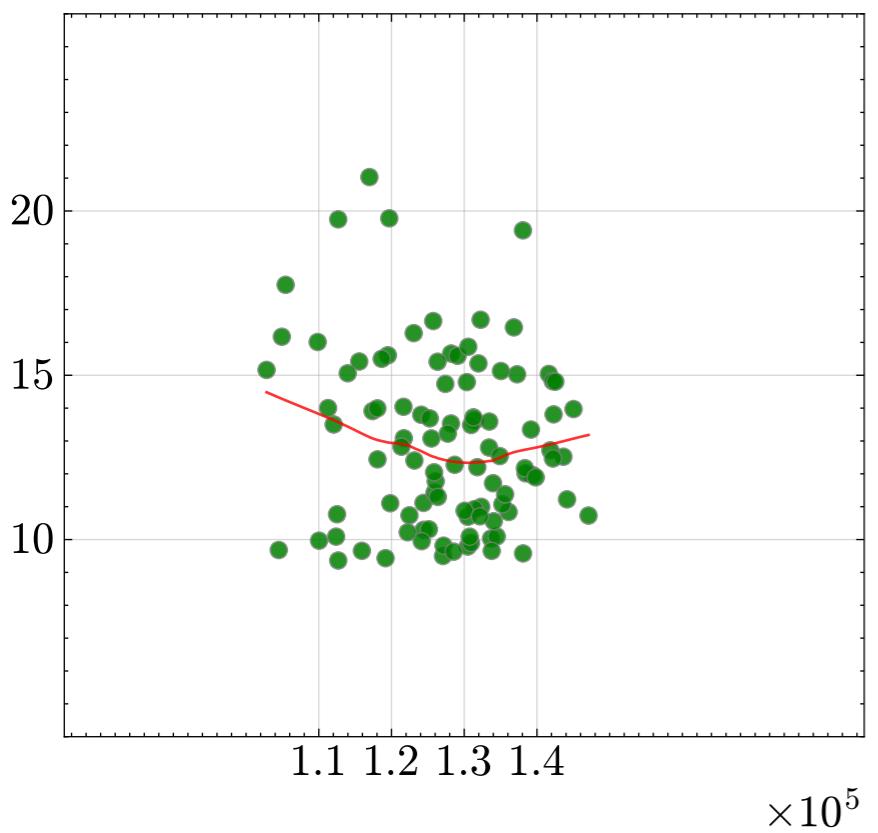


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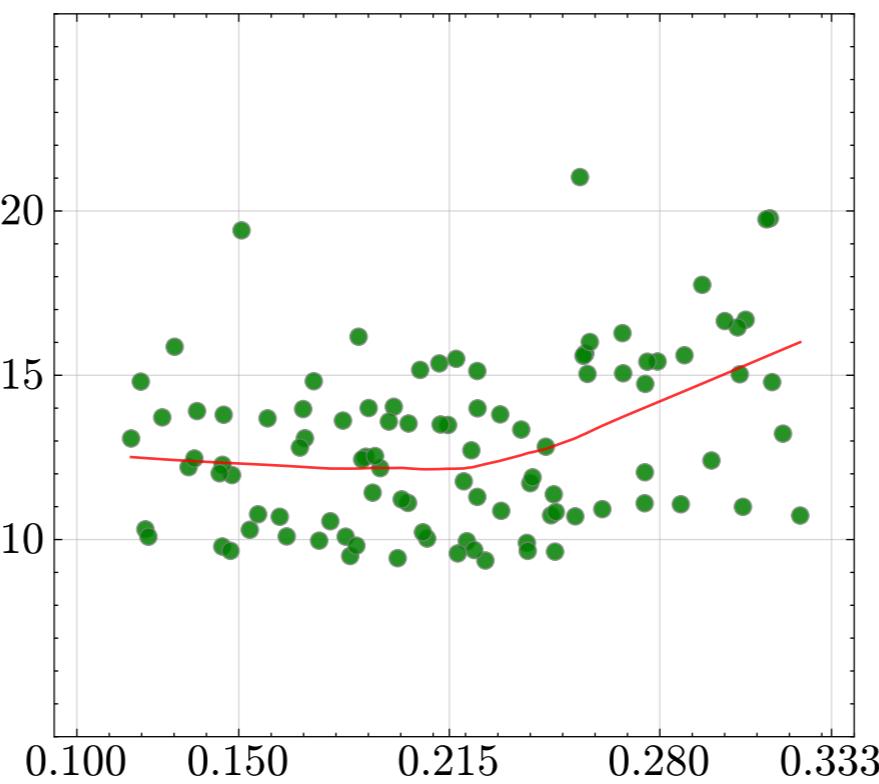


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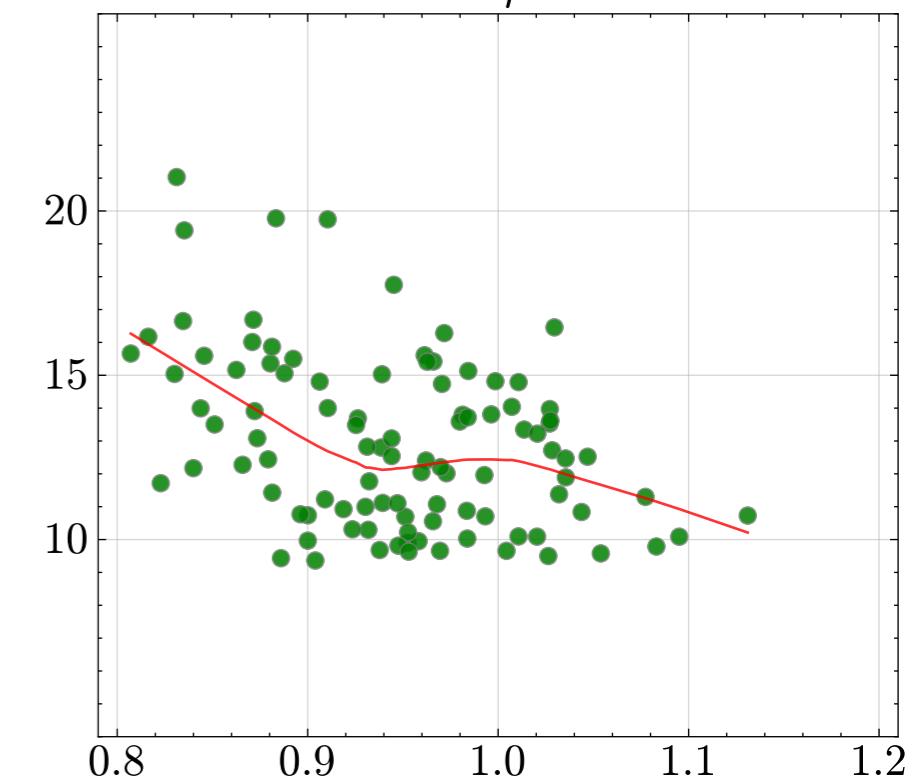
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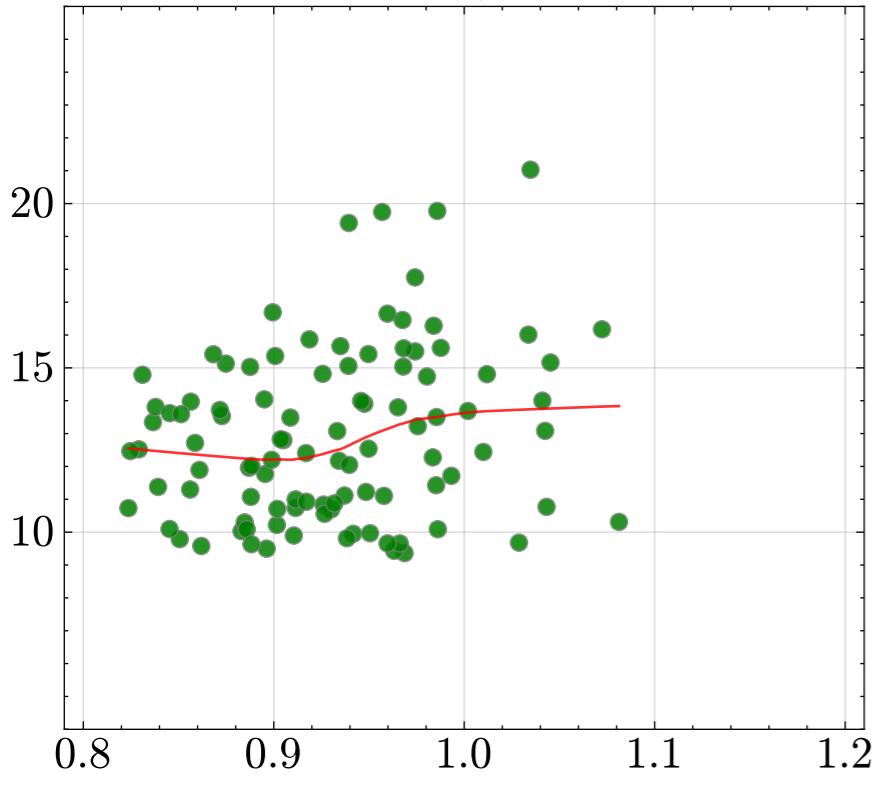
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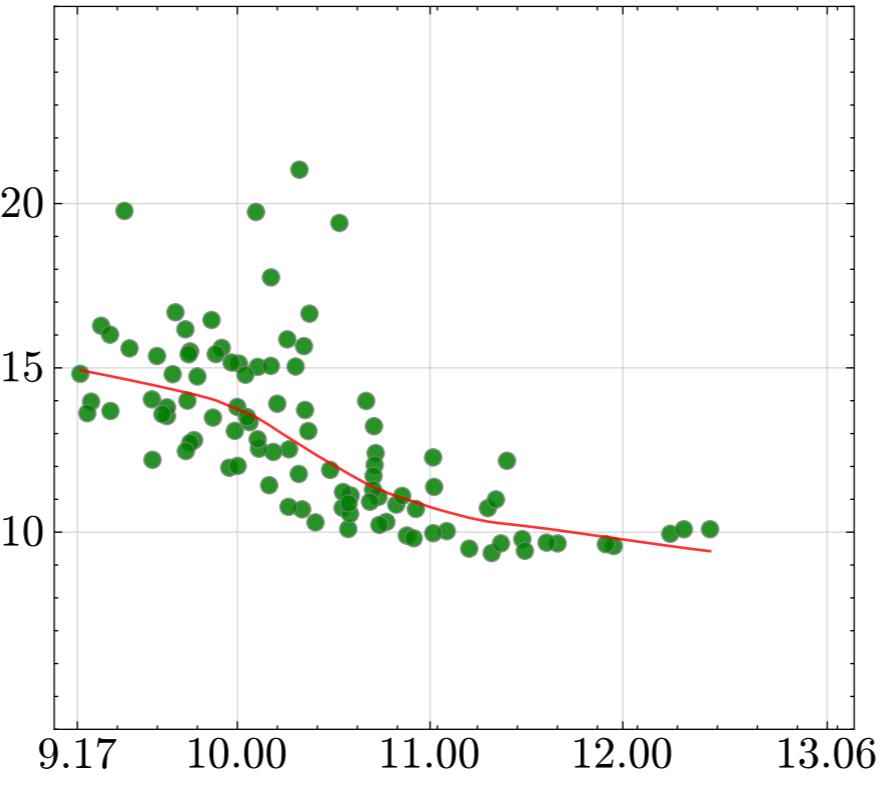
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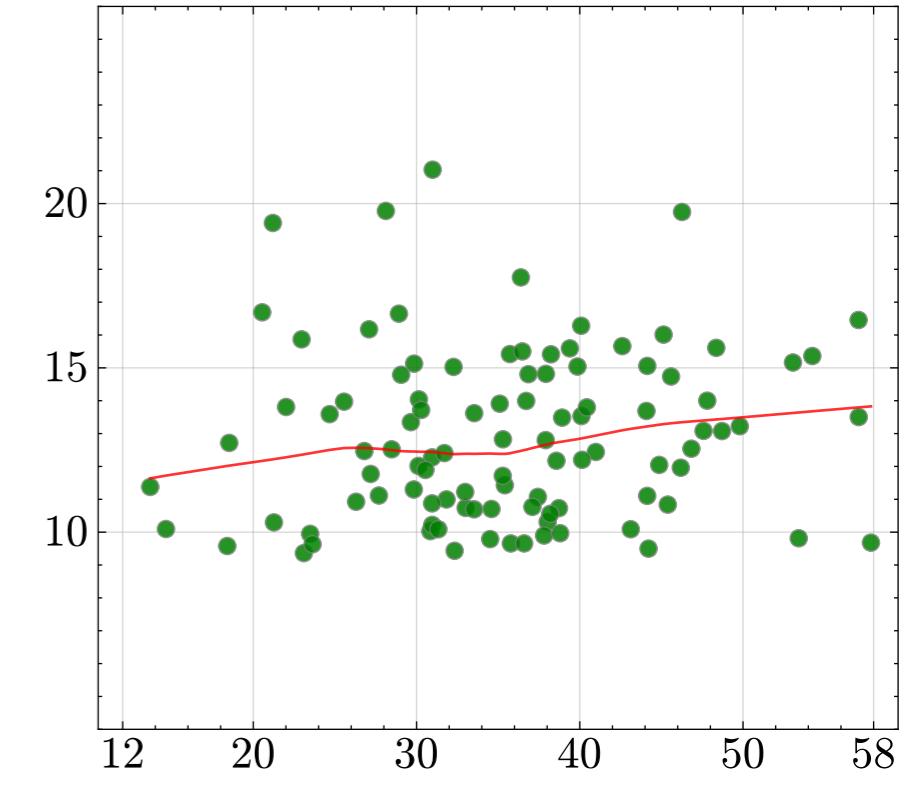
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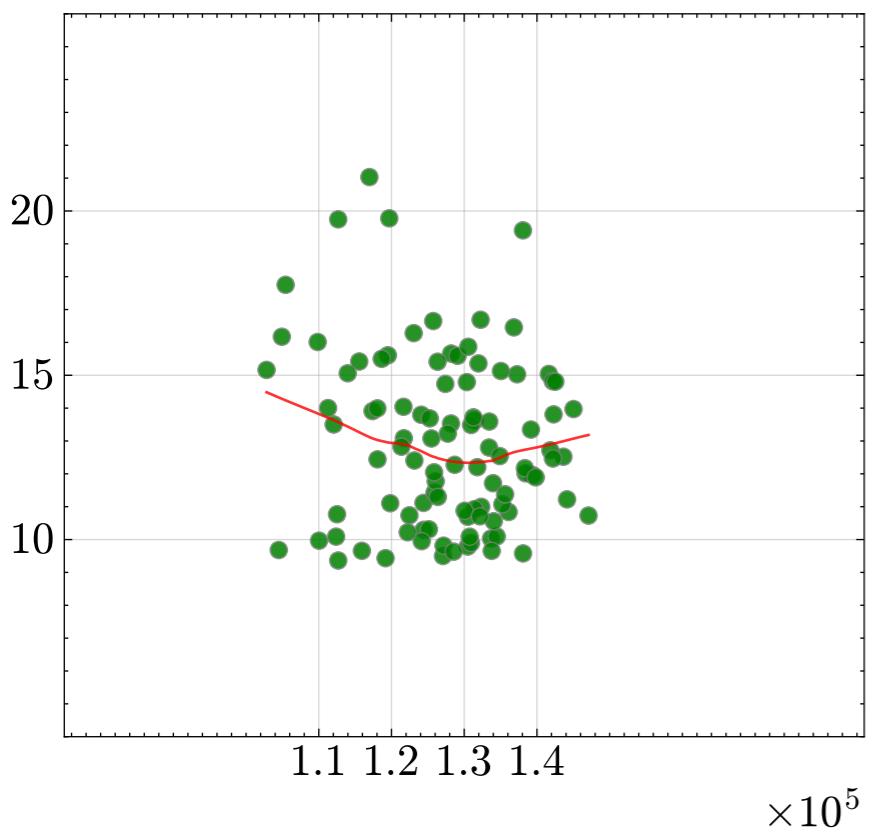


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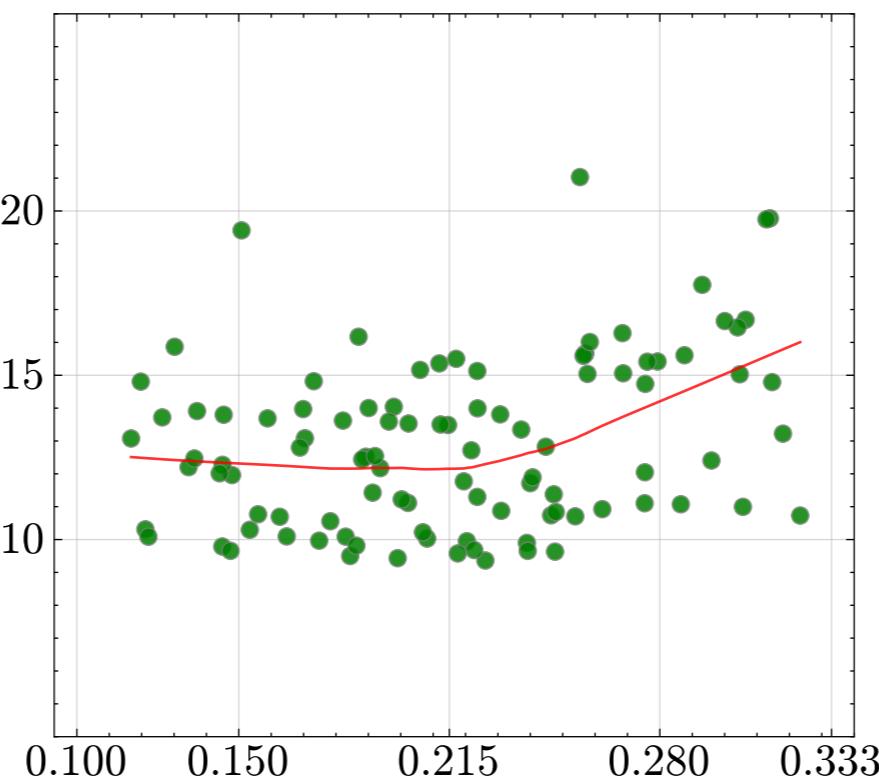


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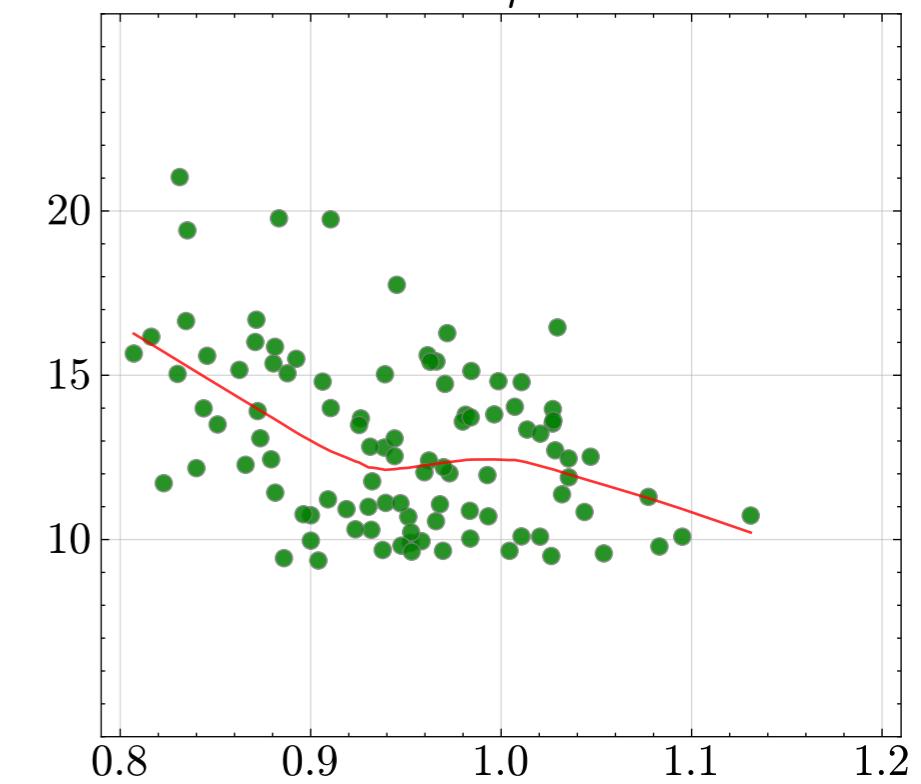
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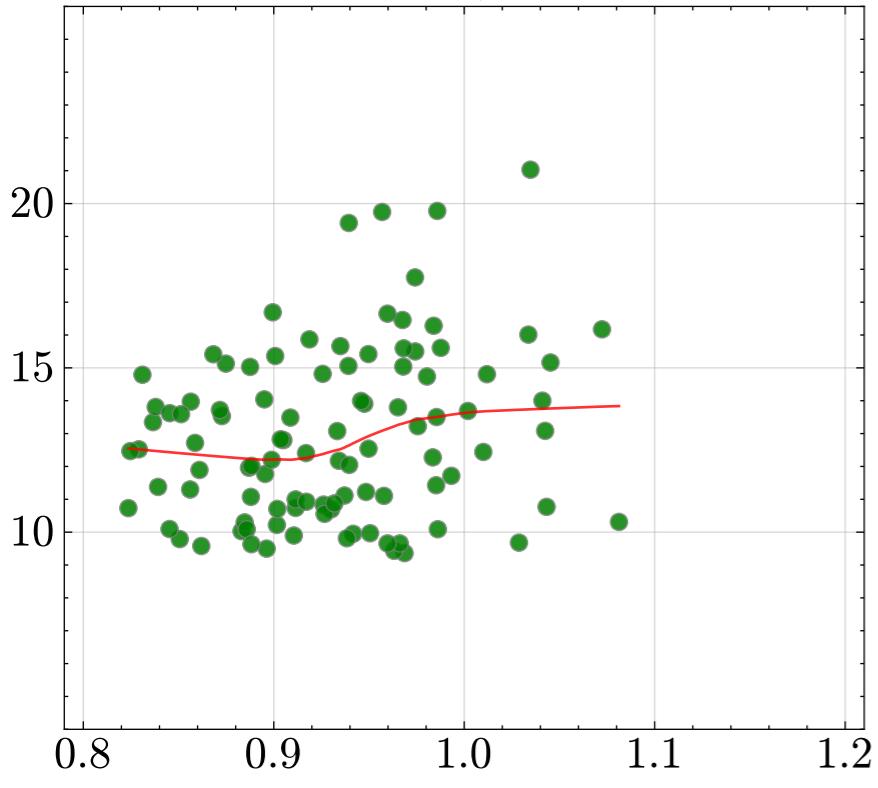
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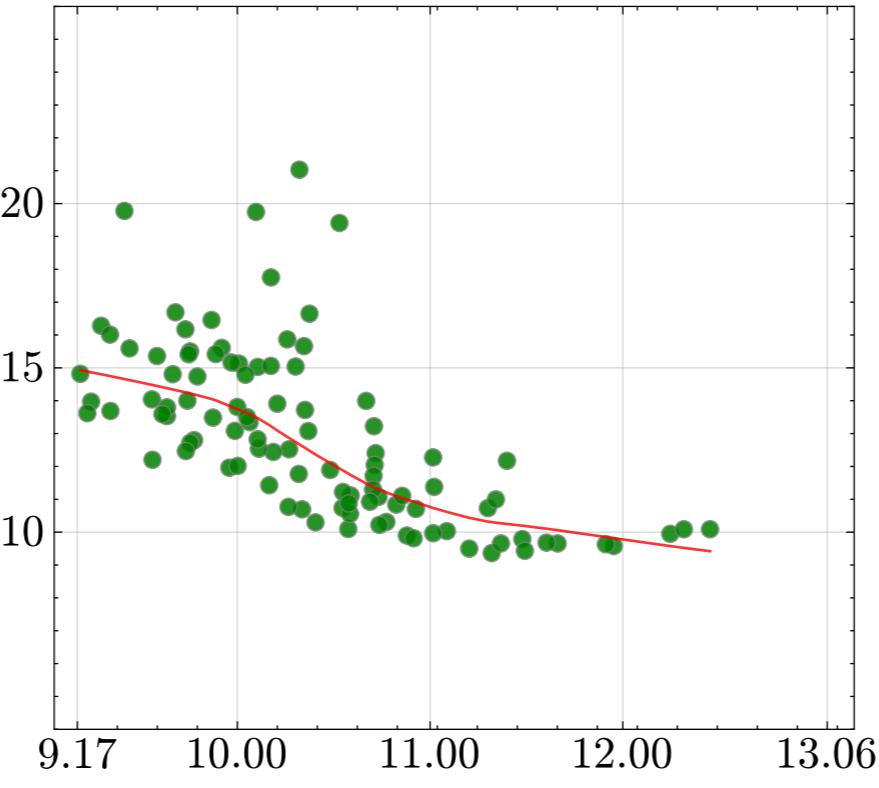
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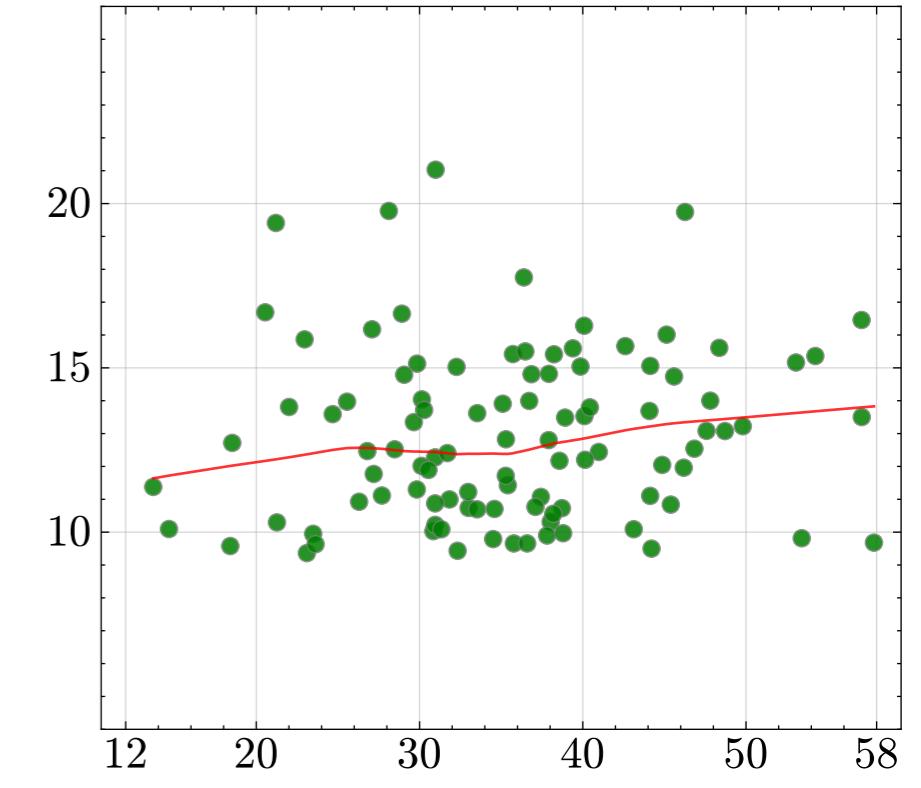
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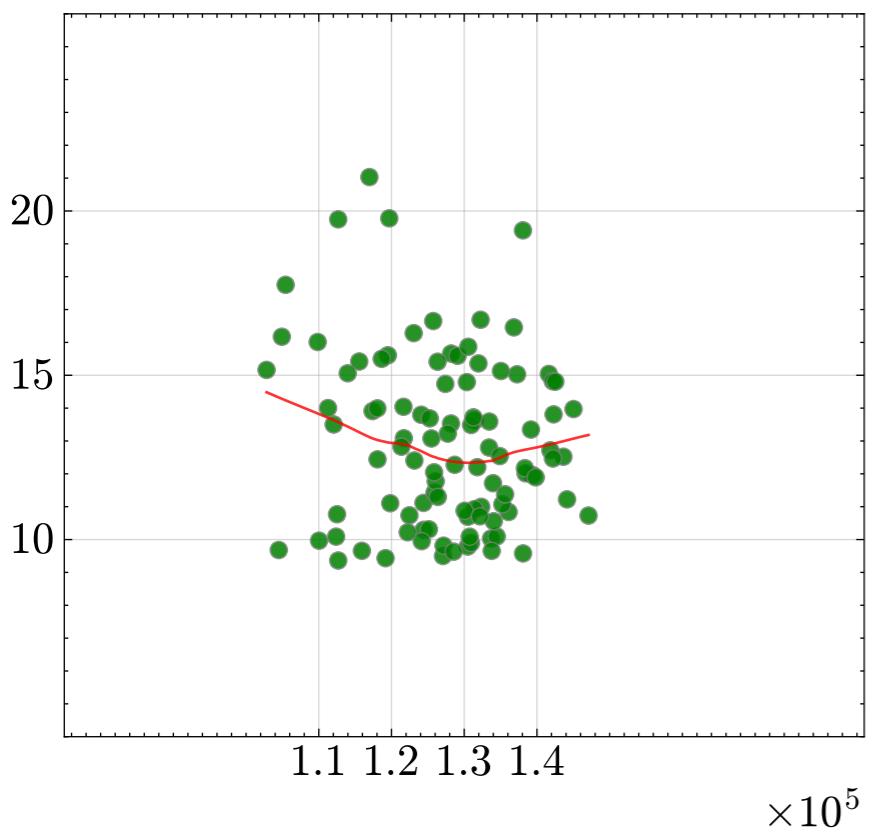


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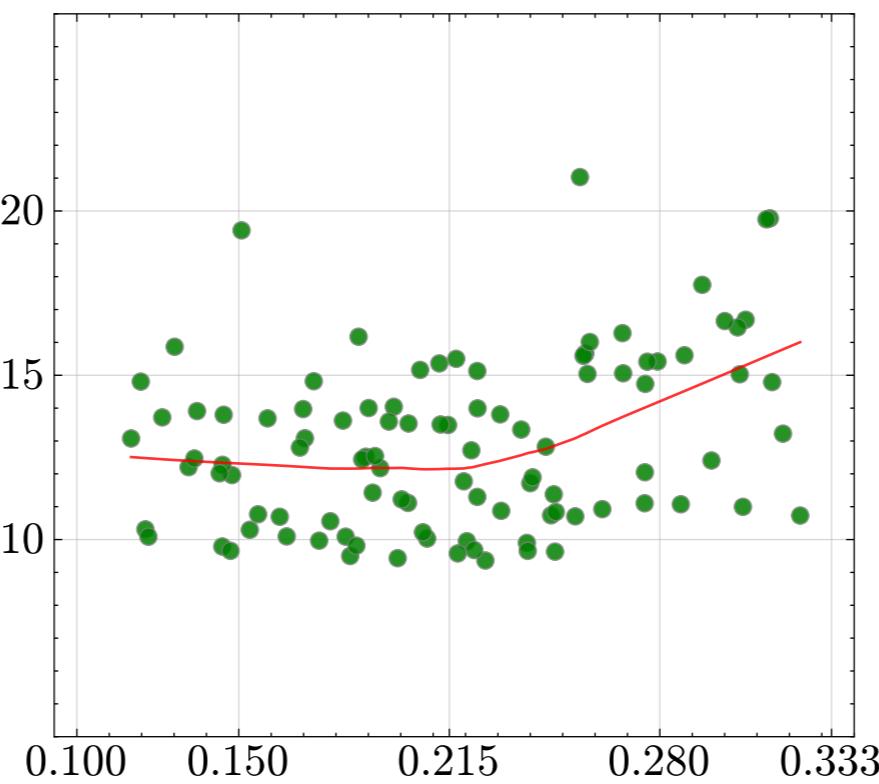


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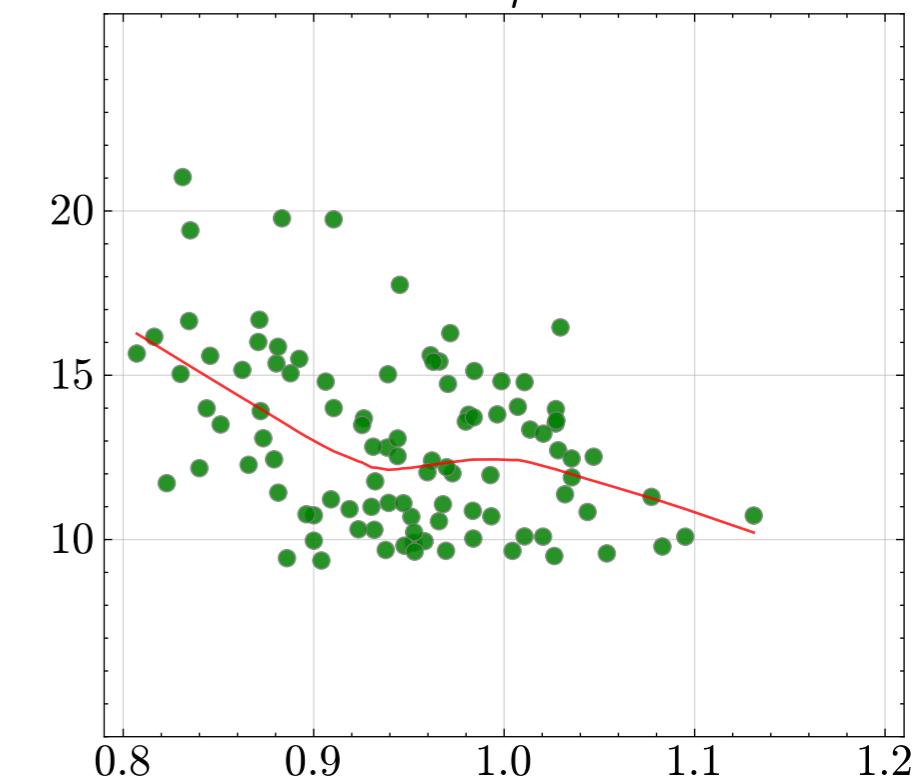
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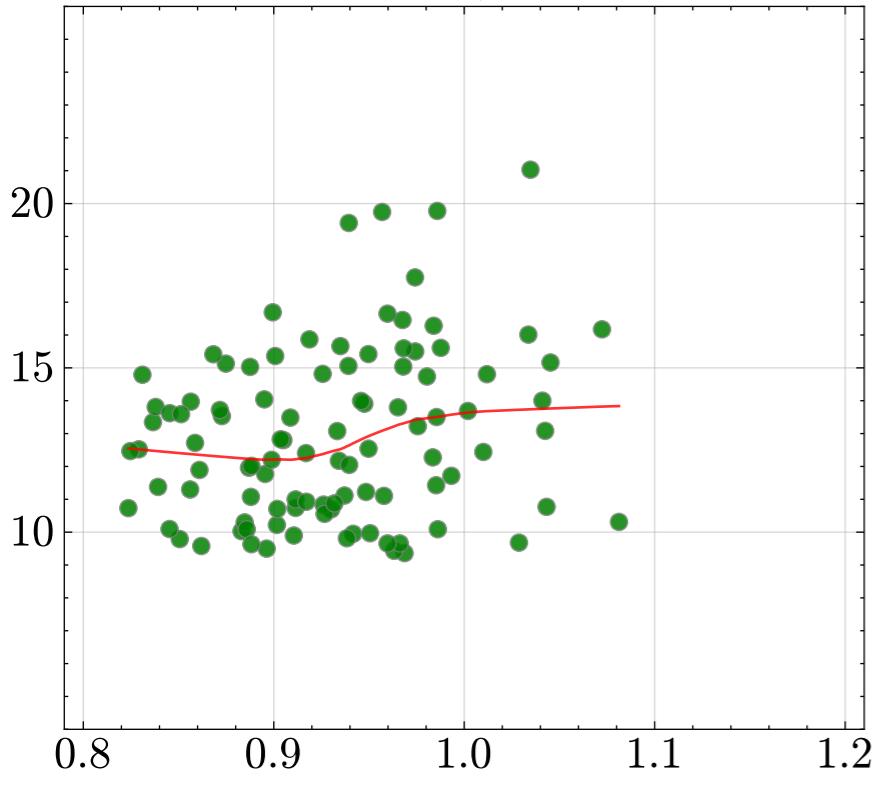
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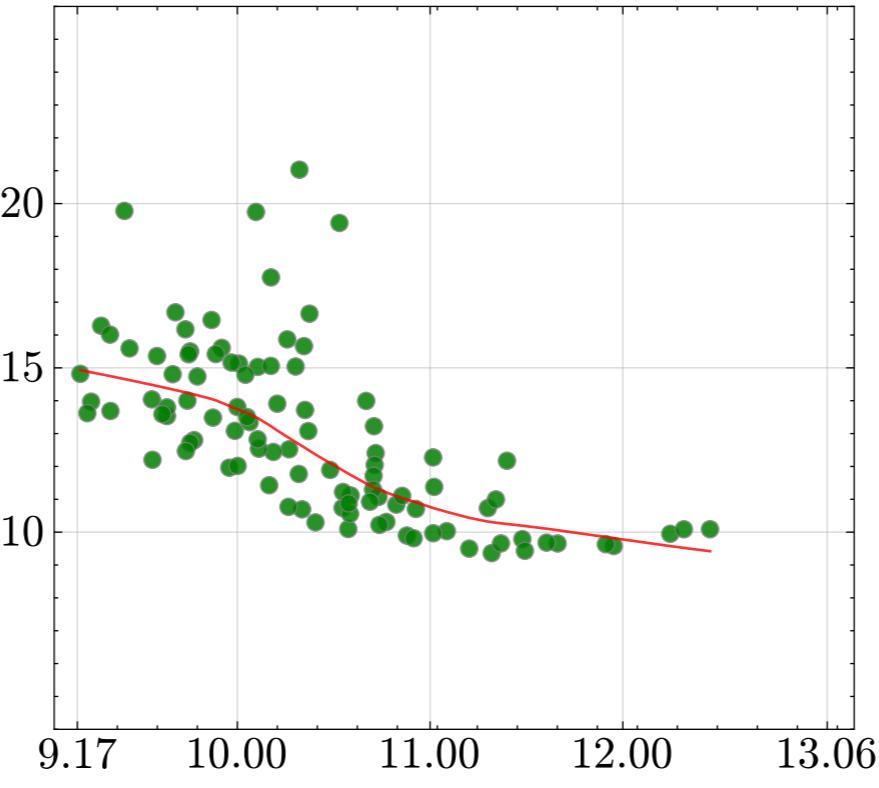
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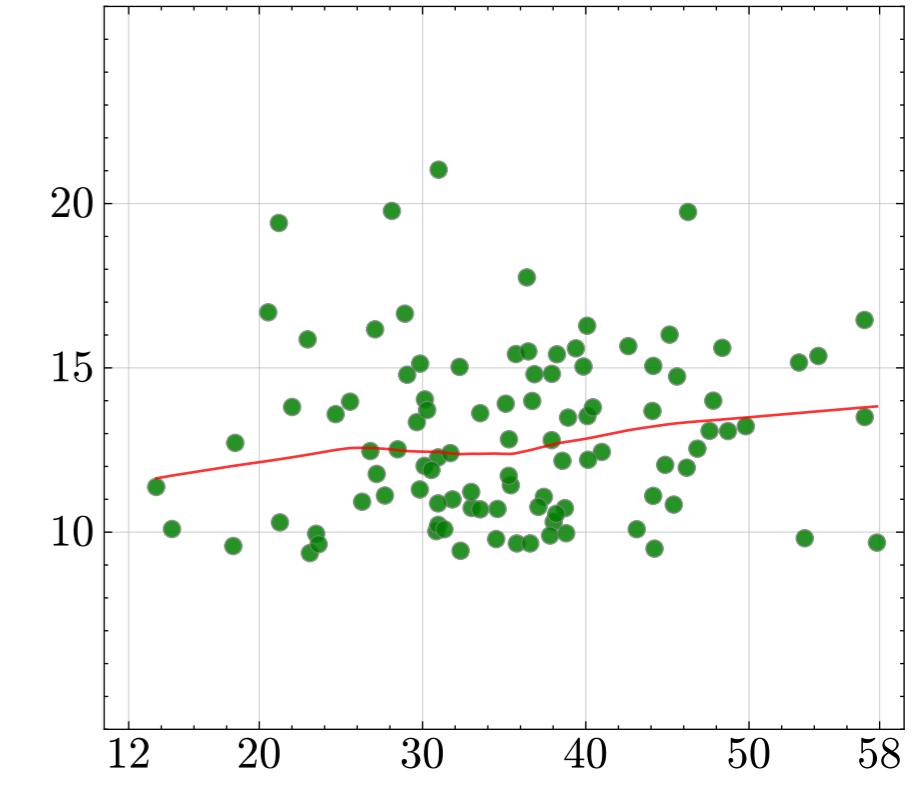
$C_\phi$



$\log(\gamma_0)$

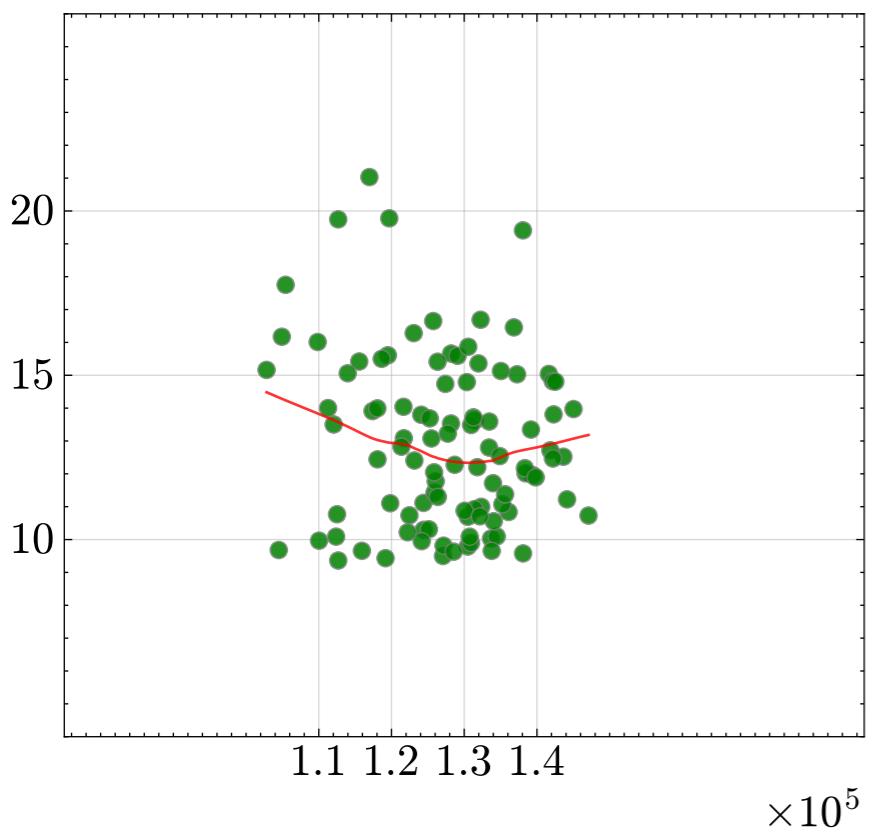


$\overline{m}$

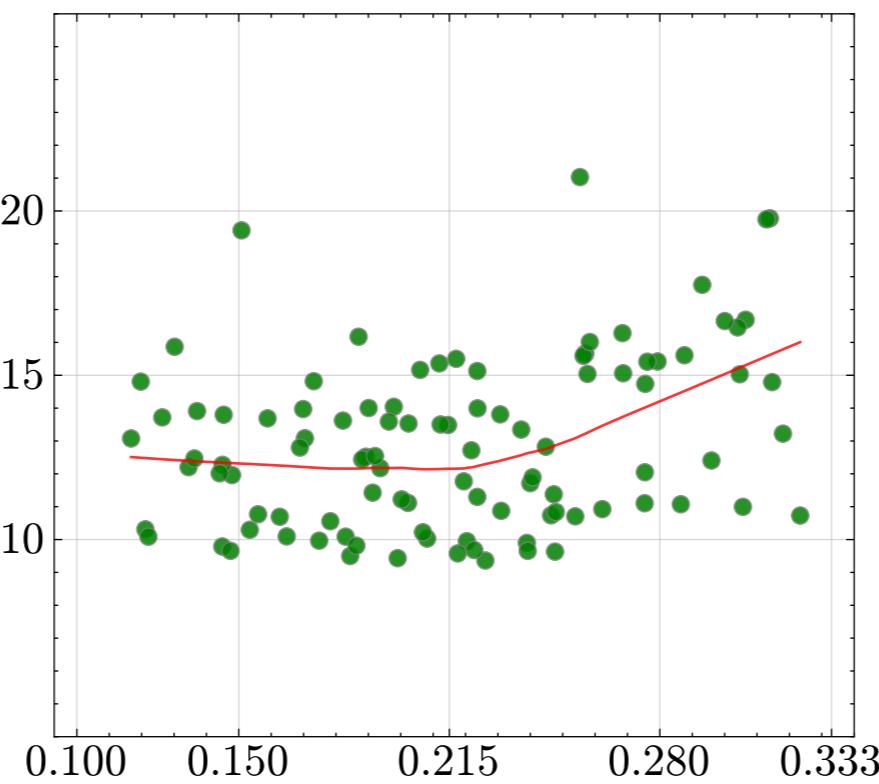


# Sea-level Contributions 90% Credible Interval Widths at 2300

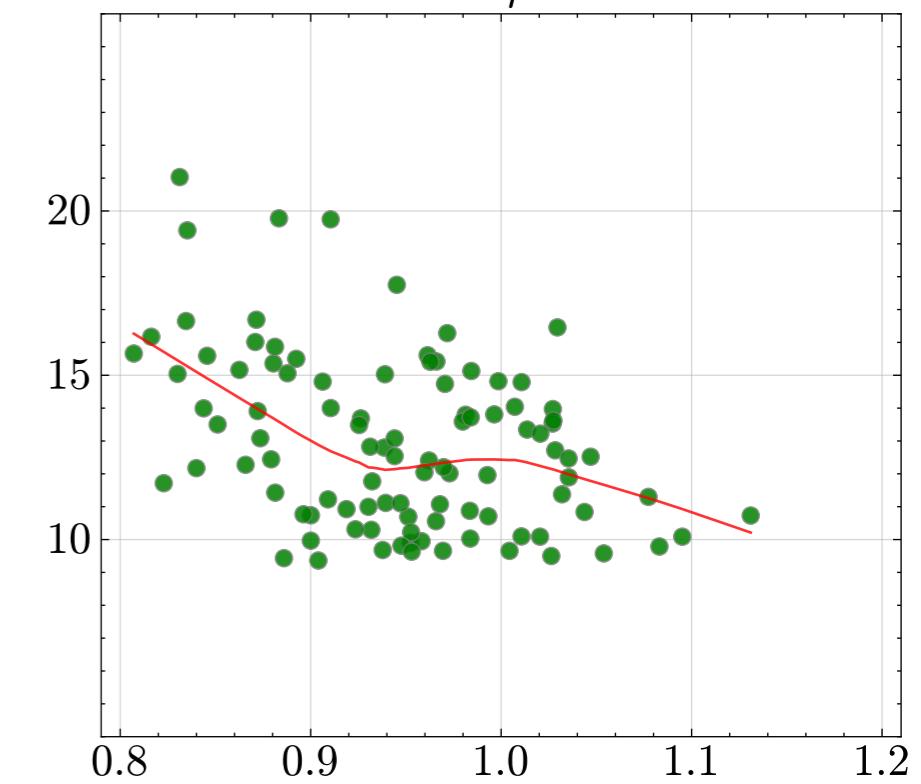
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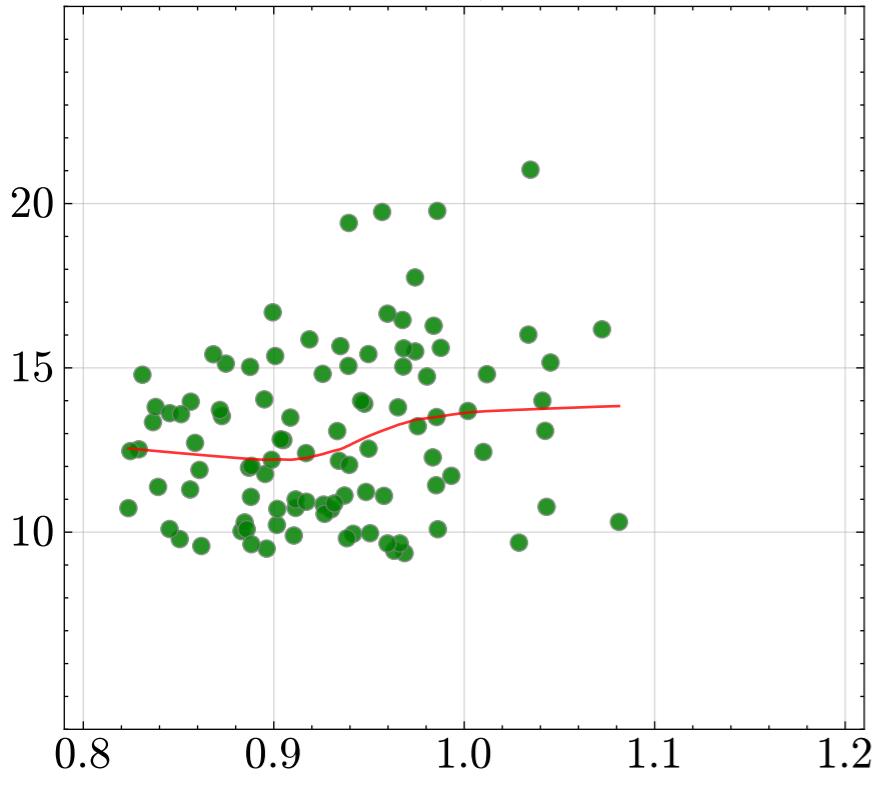
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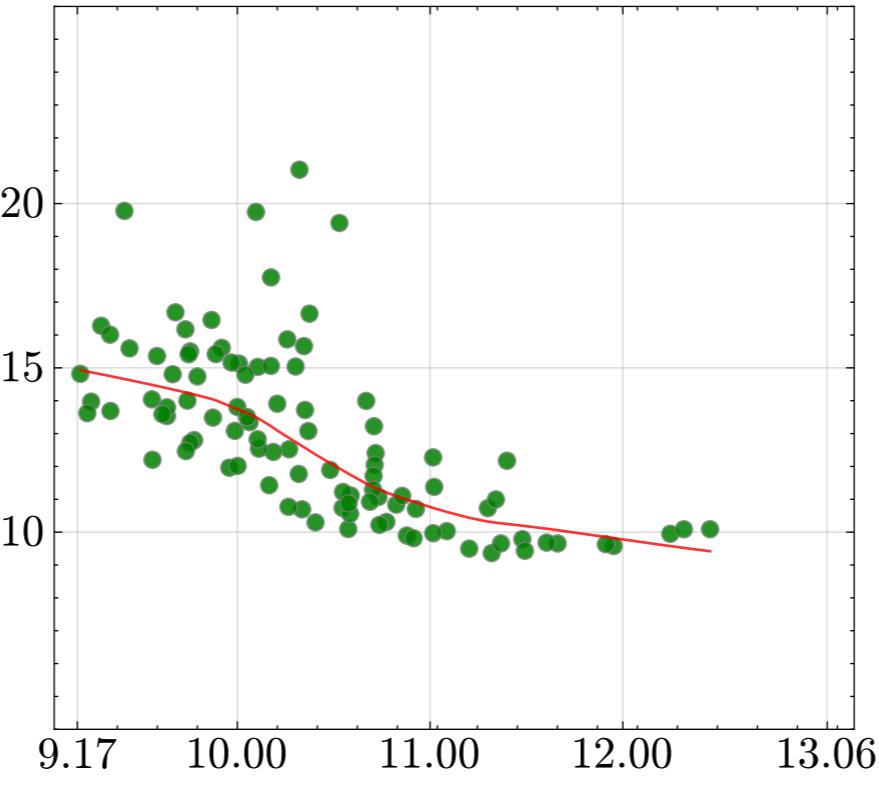
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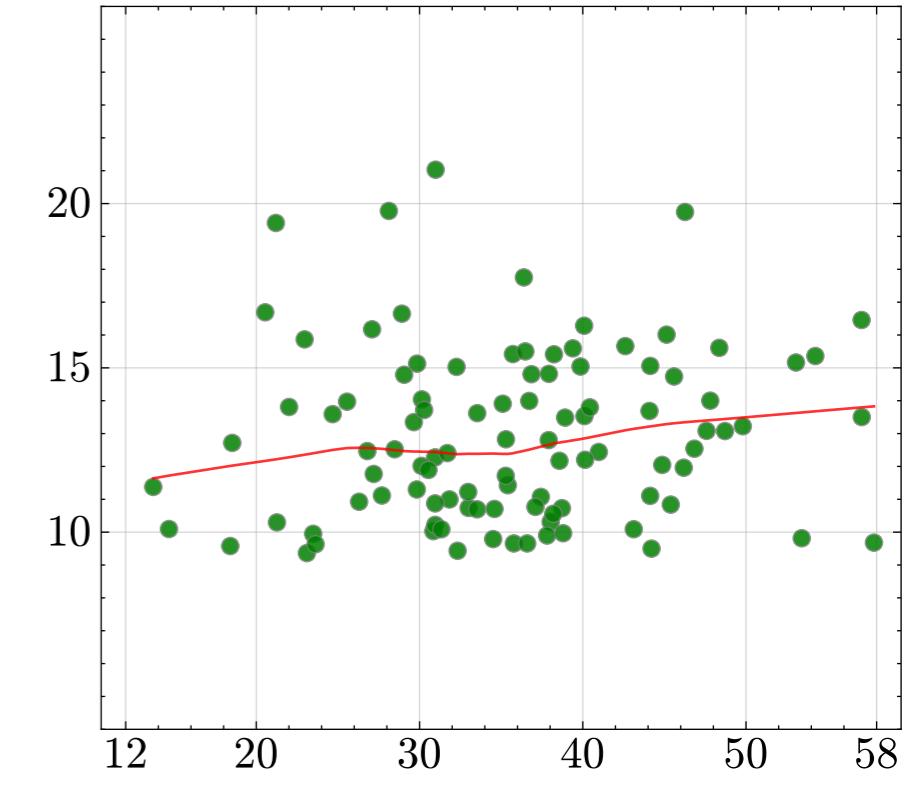
$C_\phi$



$\log(\gamma_0)$

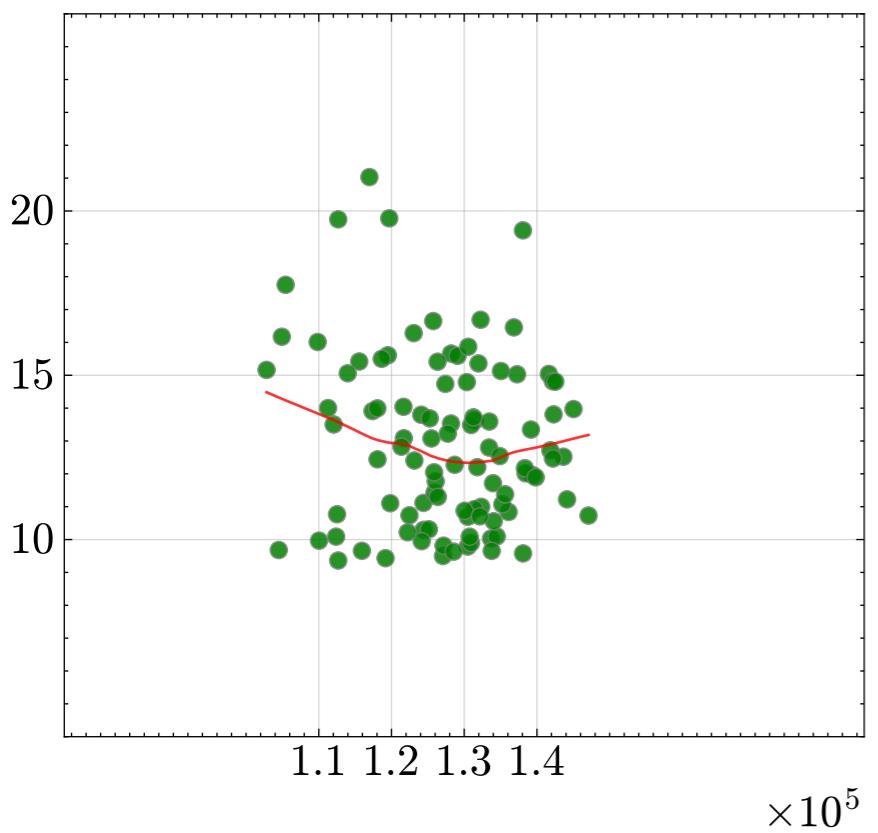


$\bar{m}$

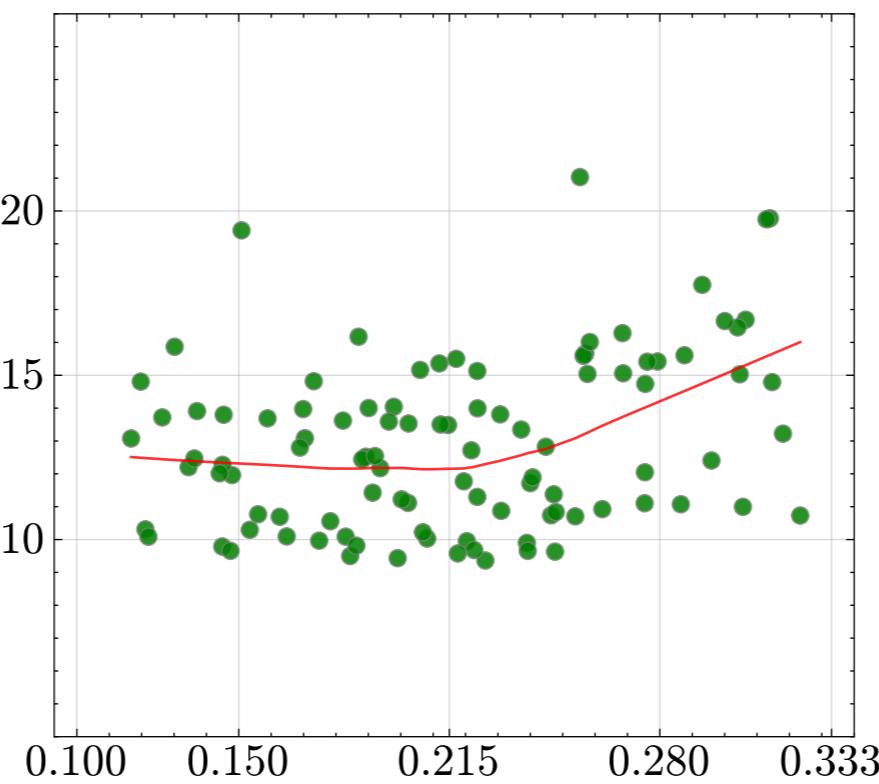


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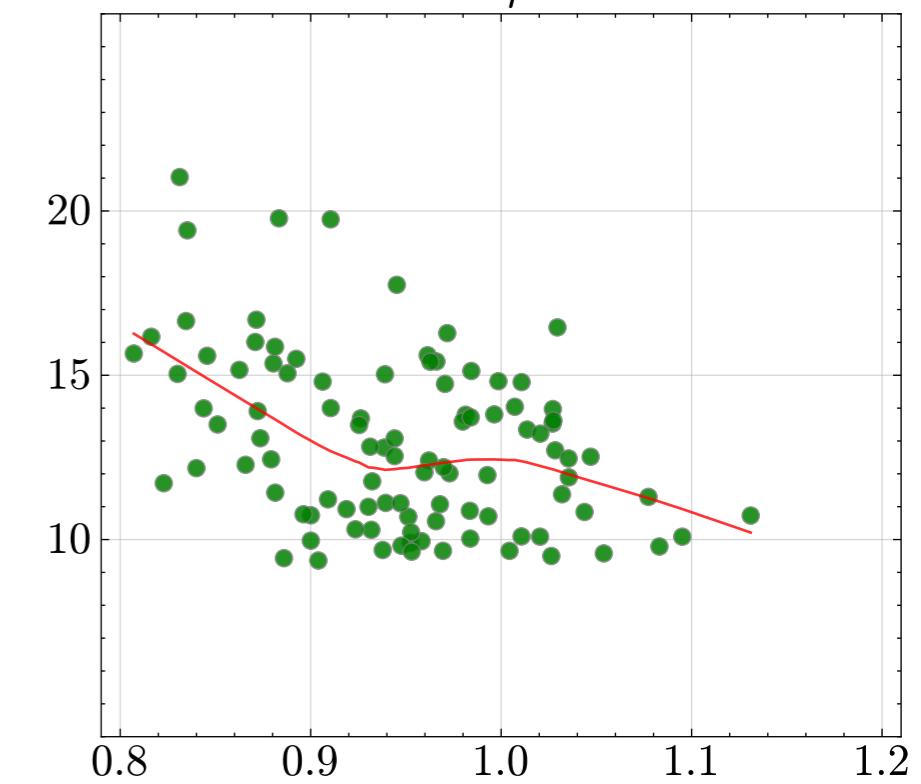
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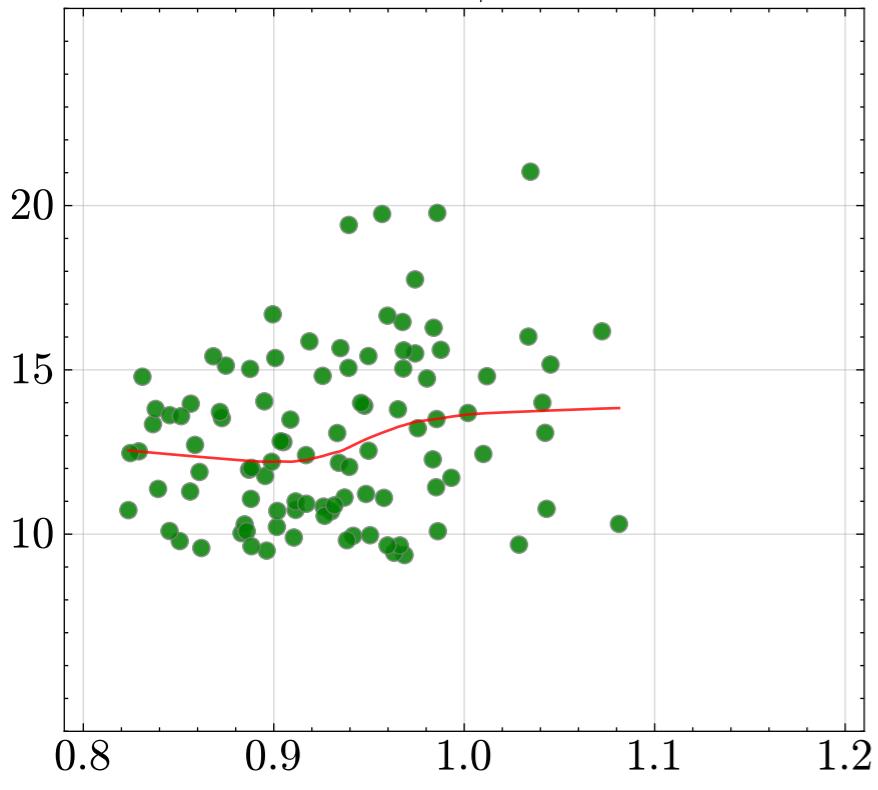
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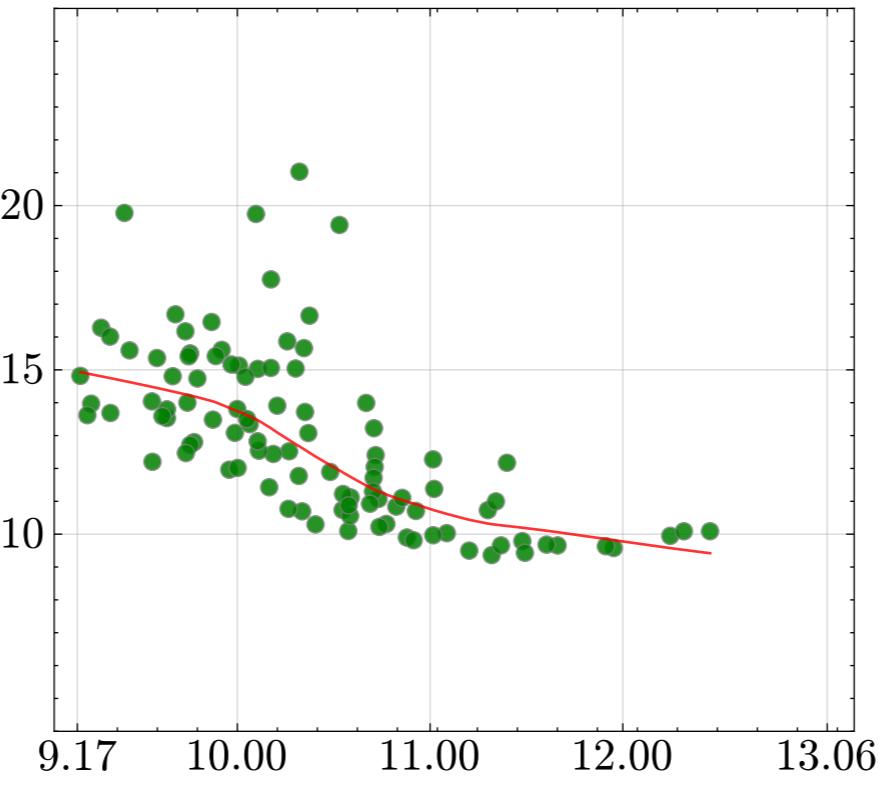
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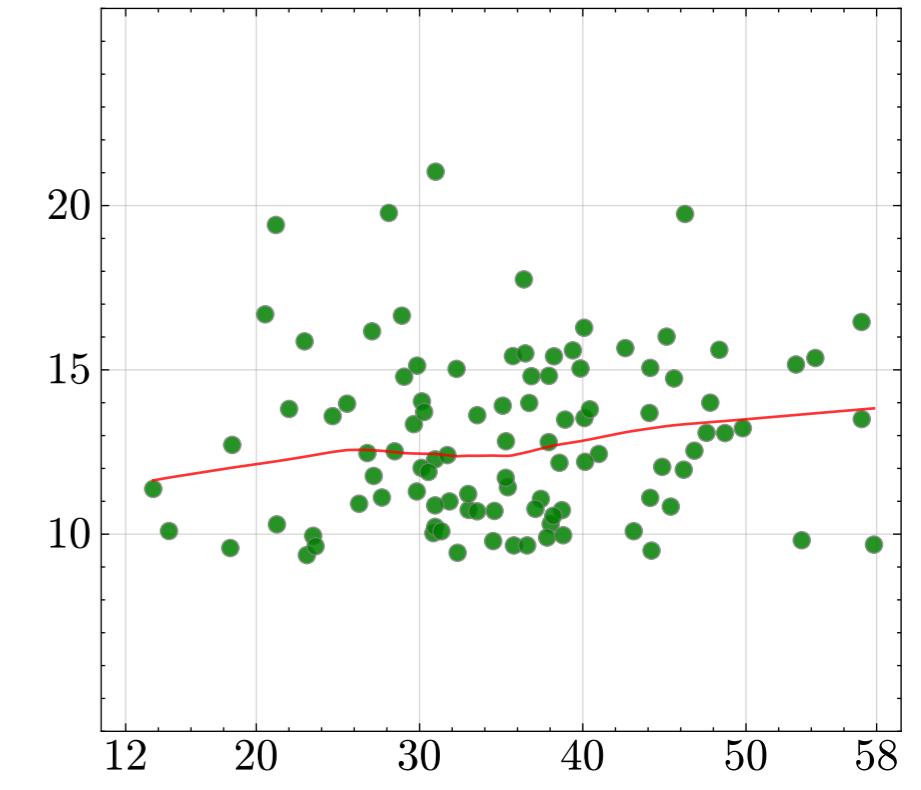
$C_\phi$



$\log(\gamma_0)$

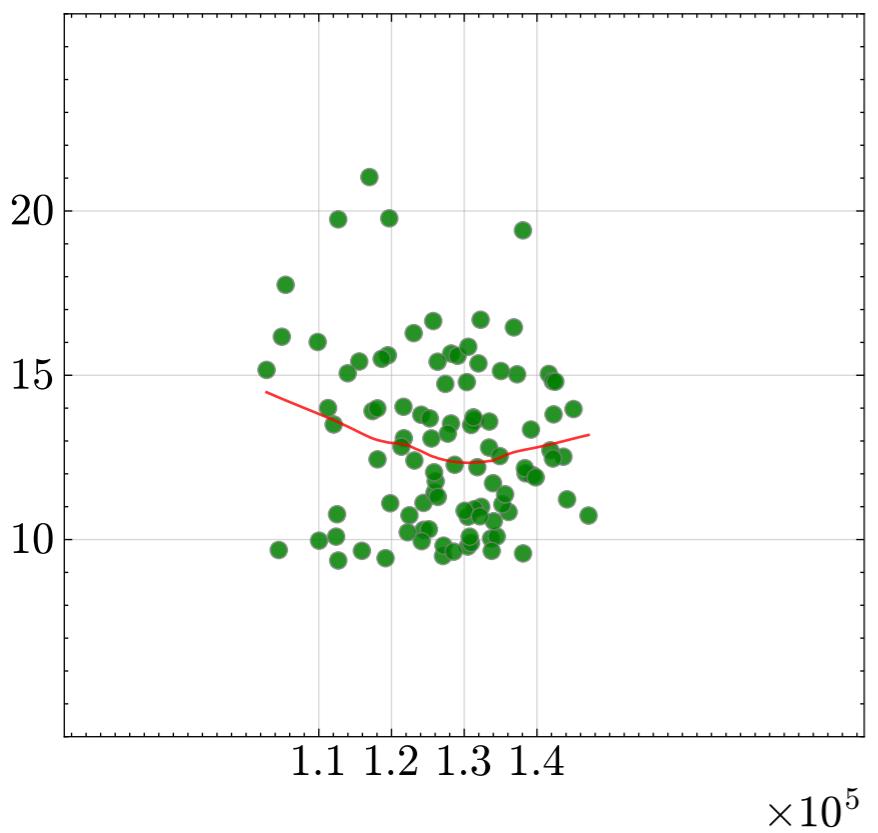


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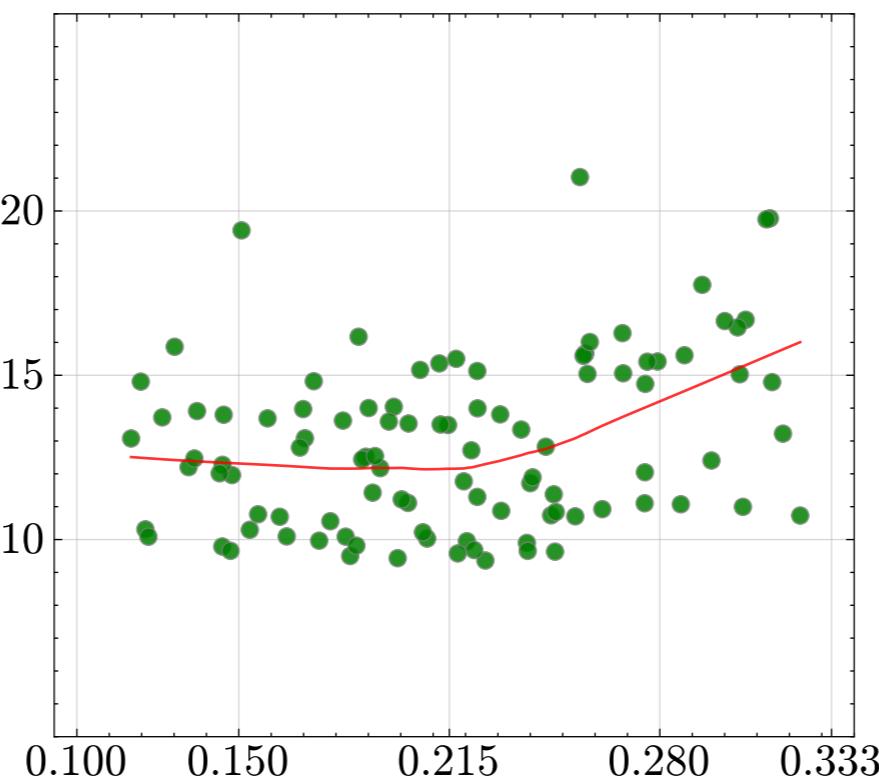


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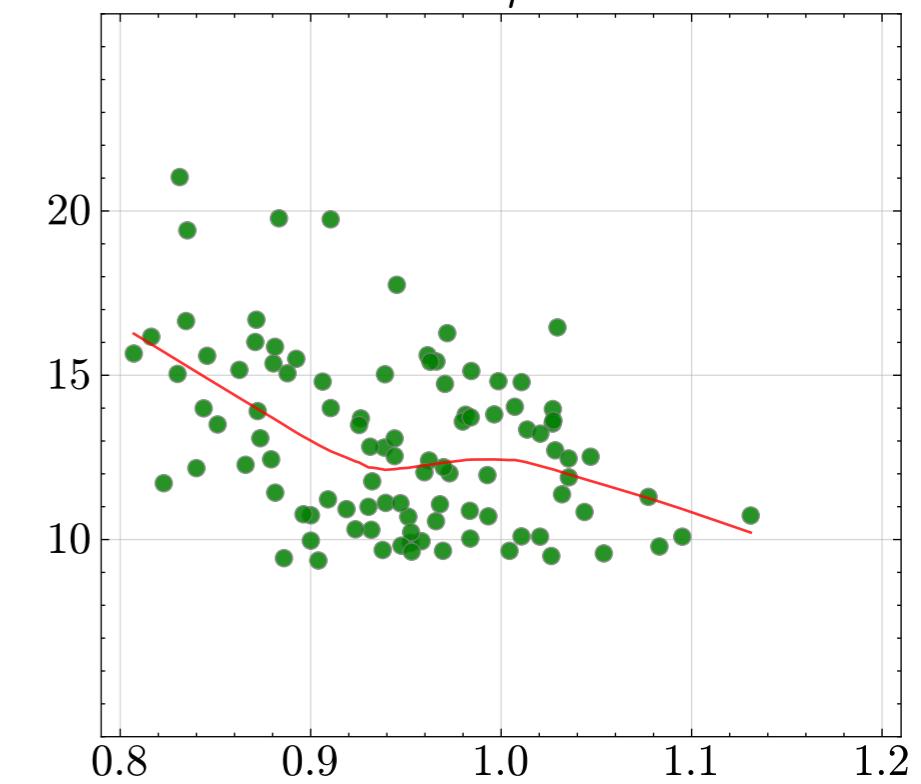
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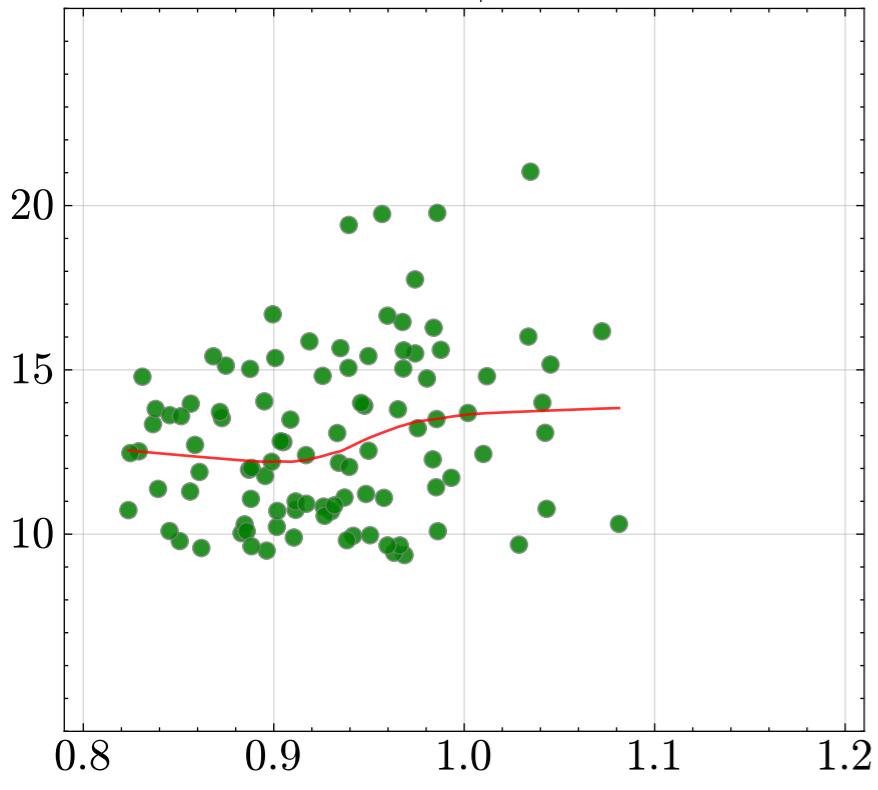
$q$



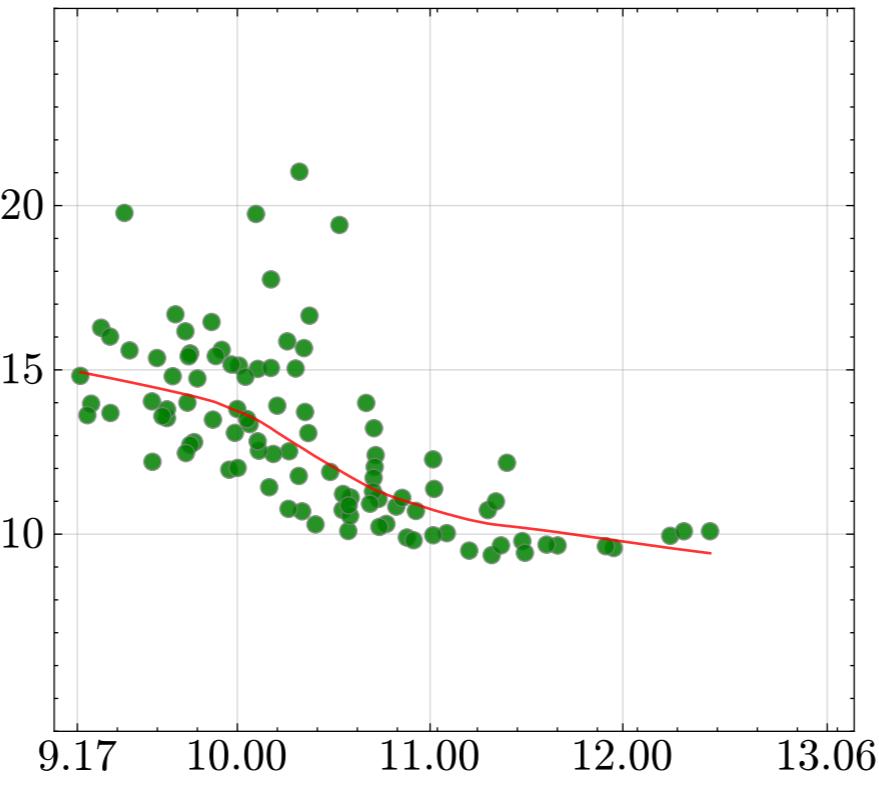
$C_\mu$



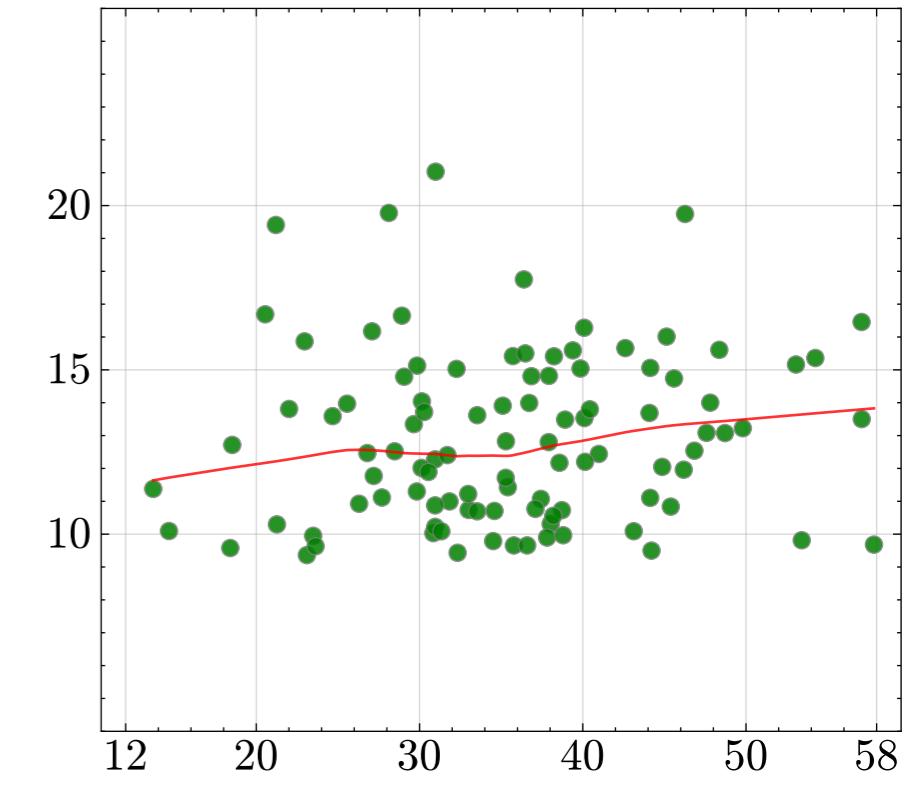
$C_\phi$



$\log(\gamma_0)$

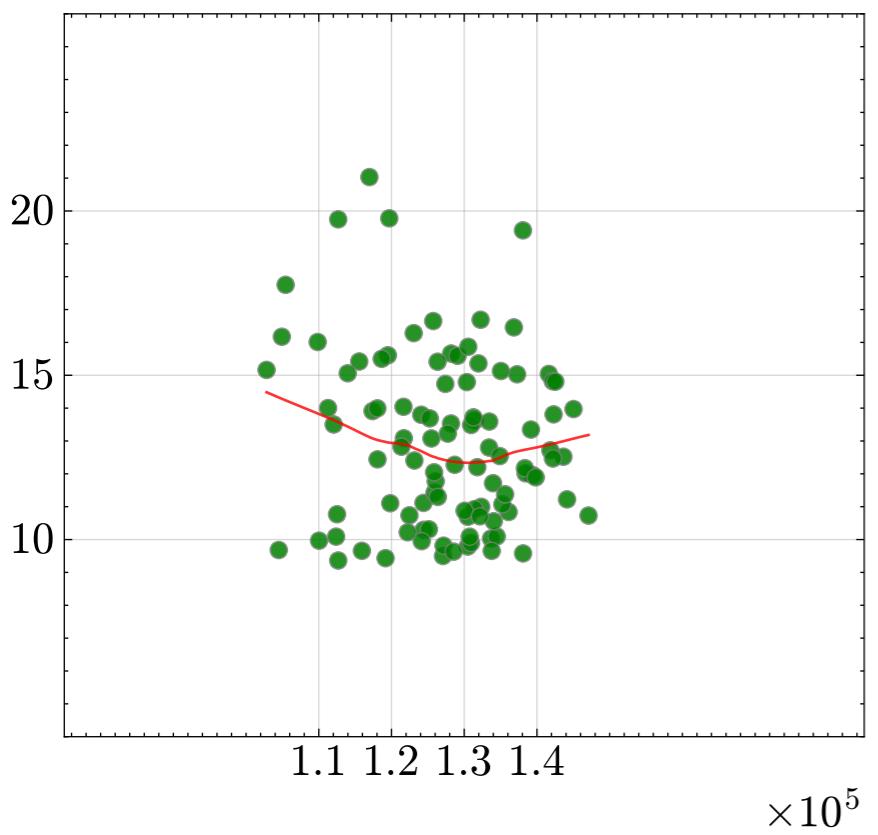


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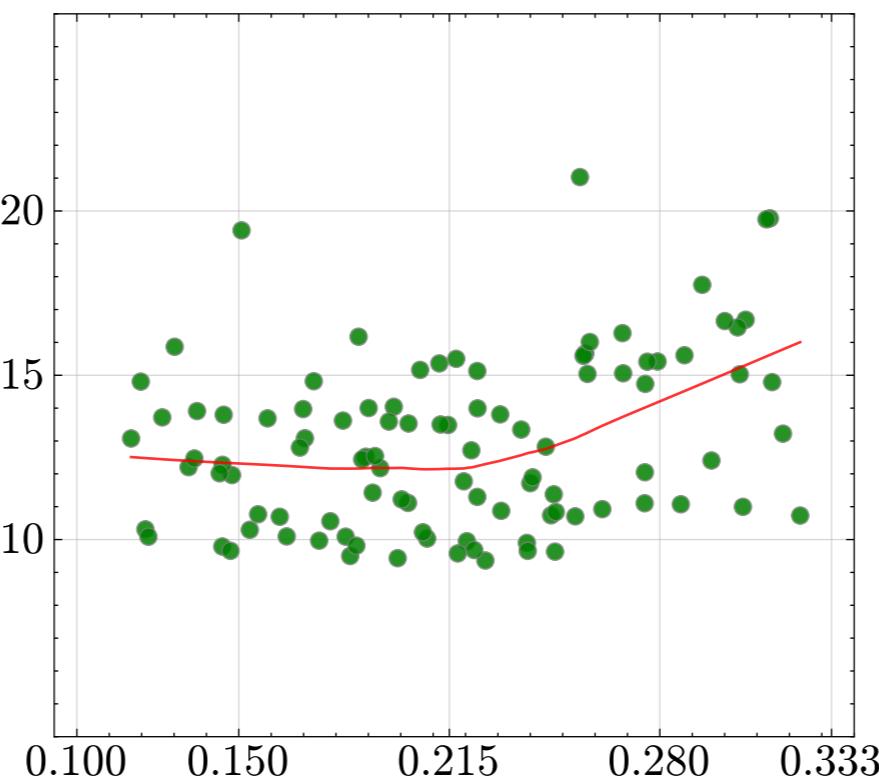


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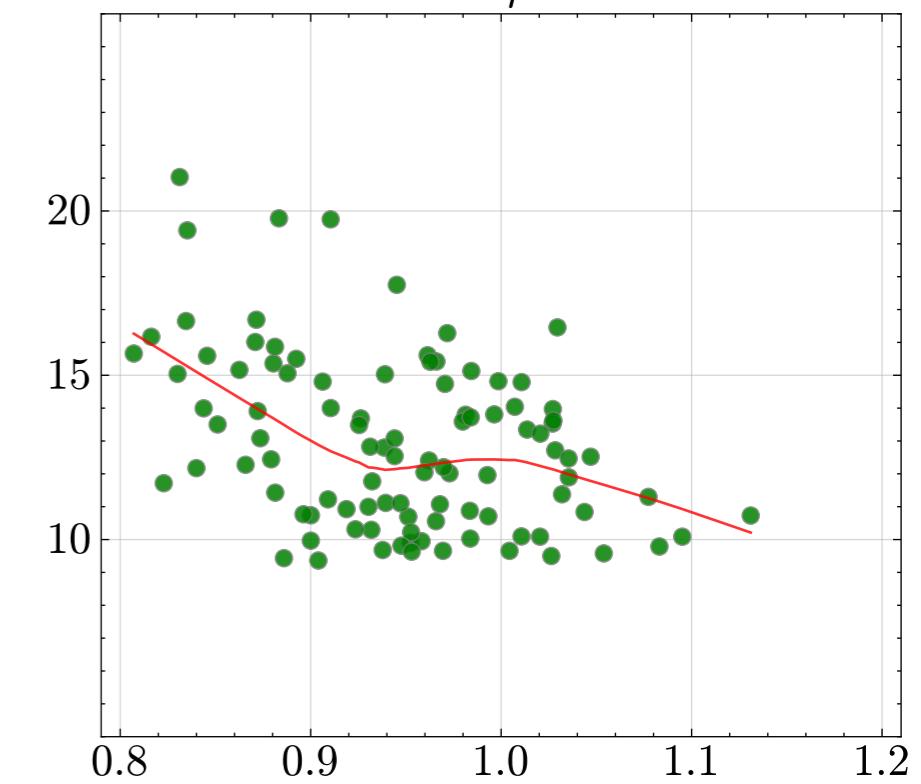
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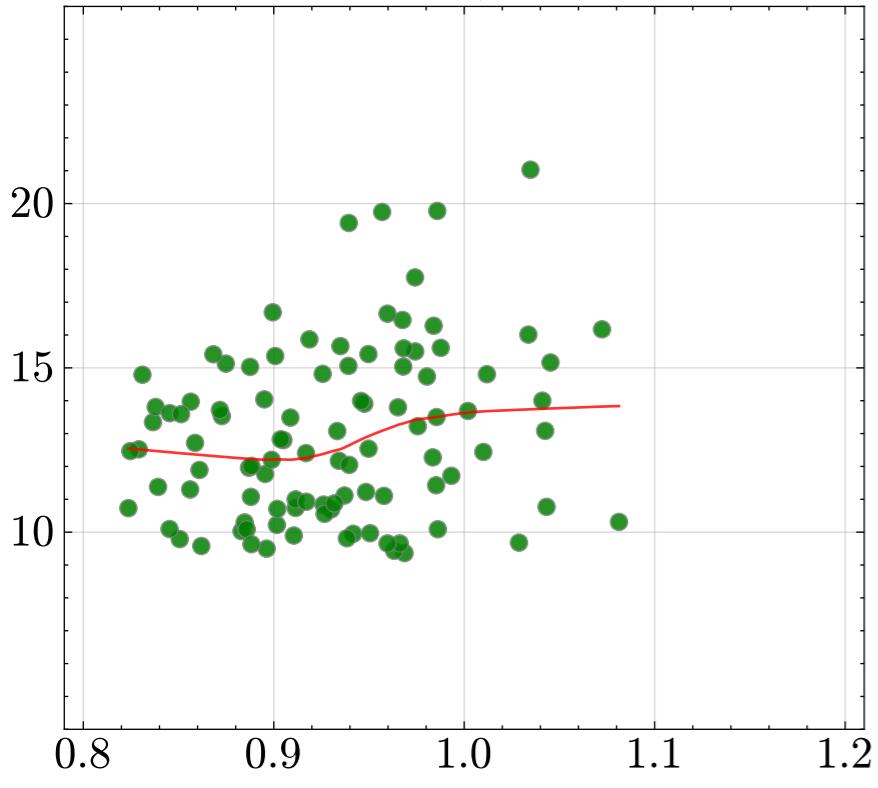
$q$



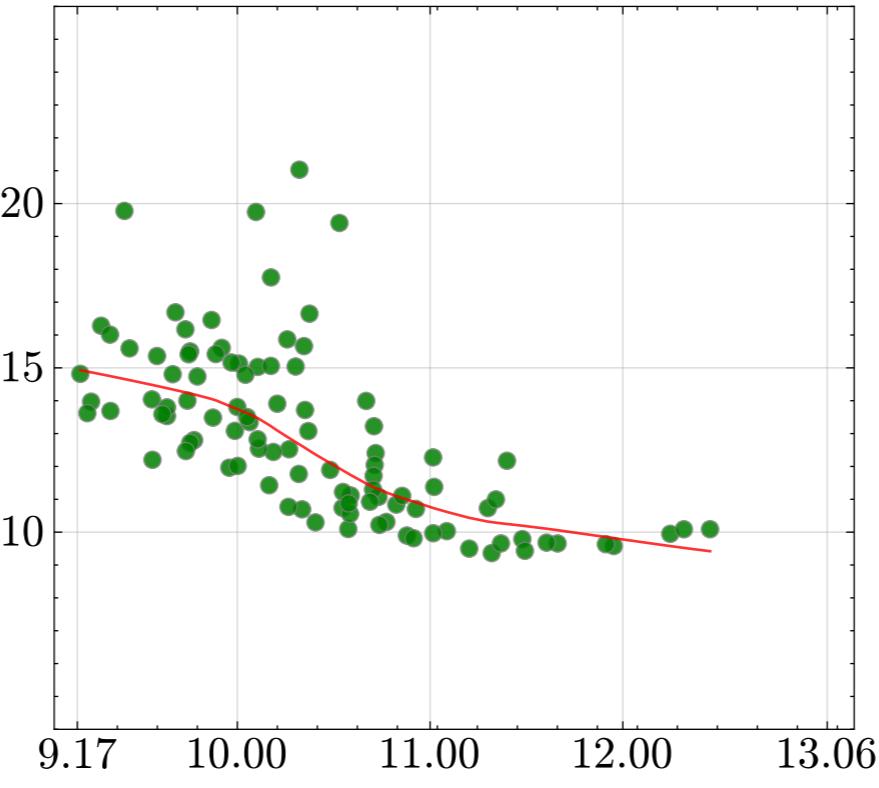
$C_\mu$



$C_\phi$



$\log(\gamma_0)$



$\bar{m}$

