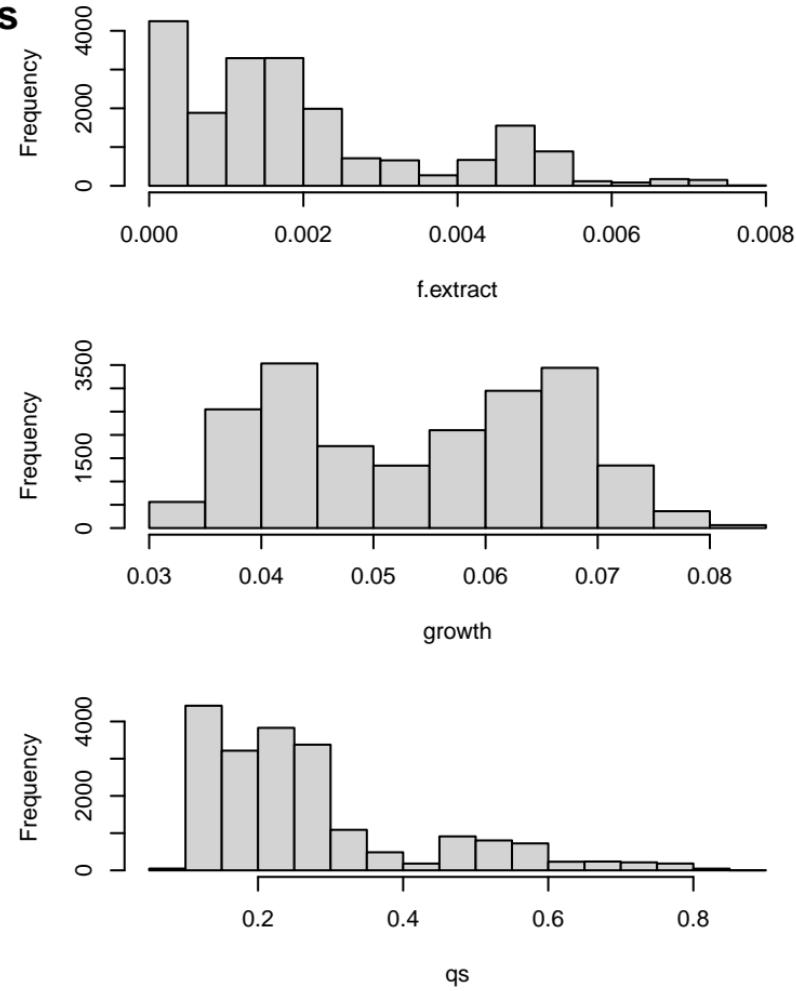
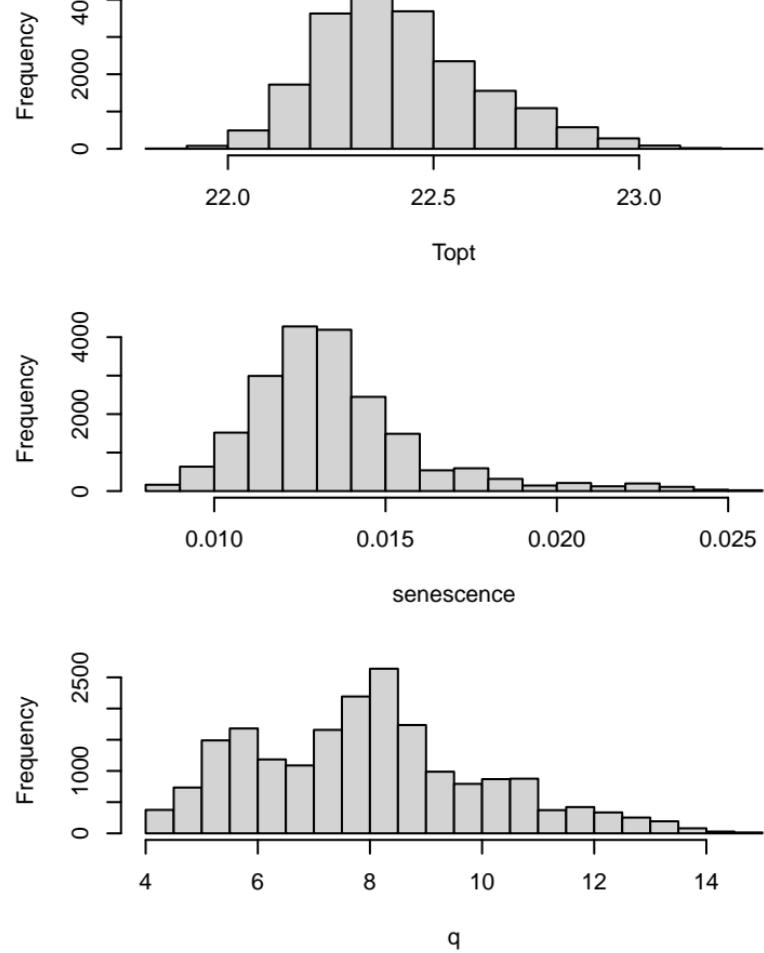
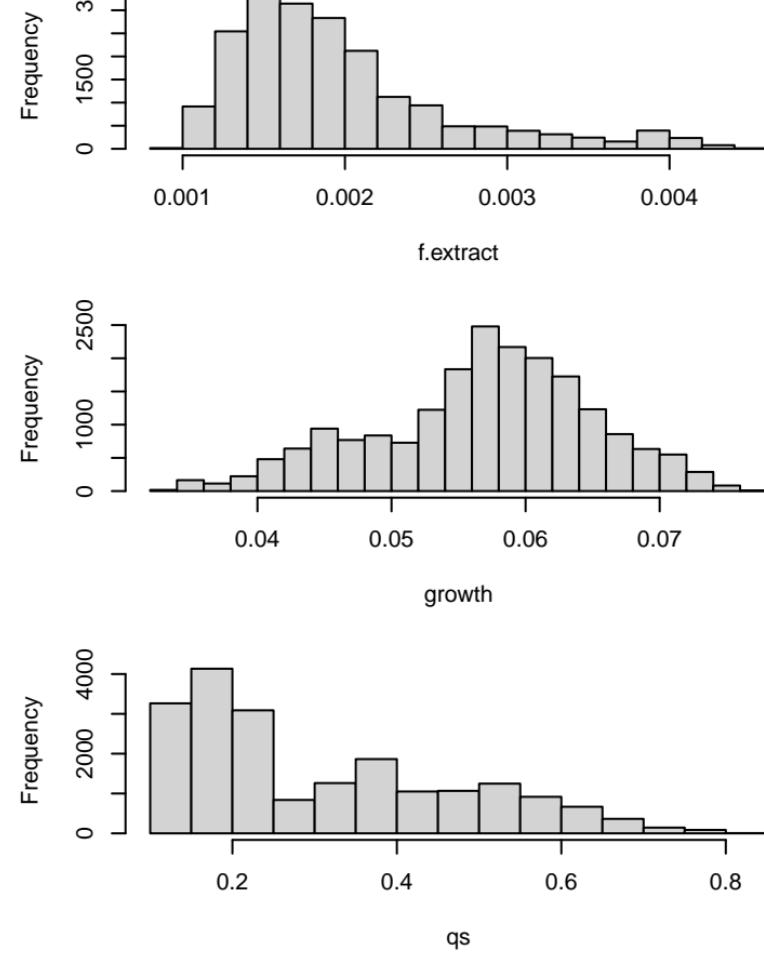


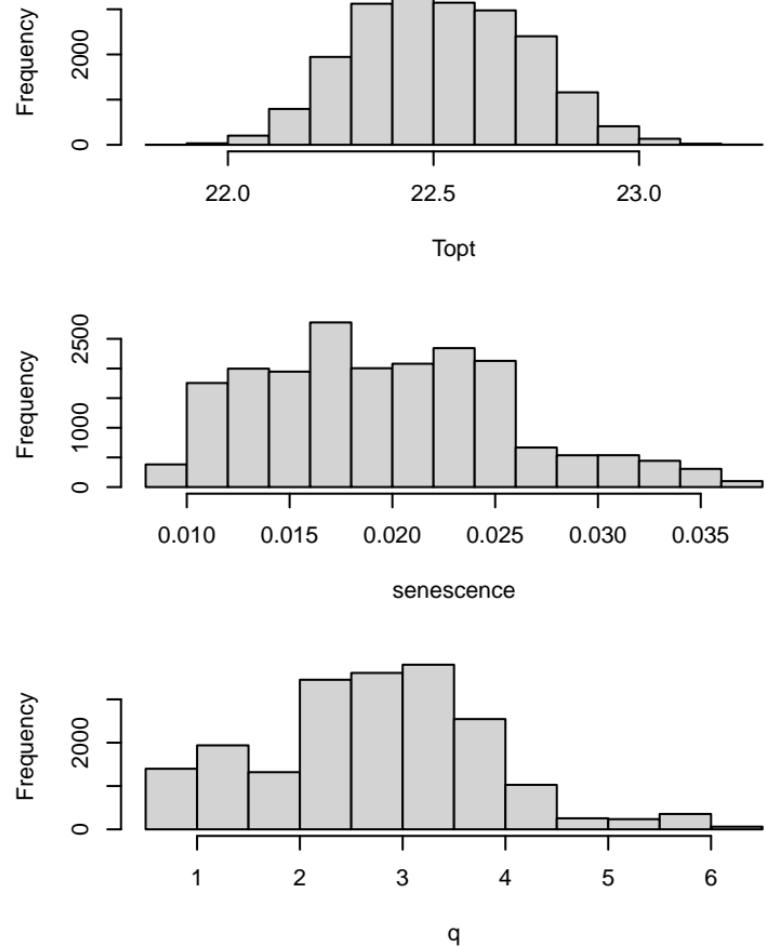
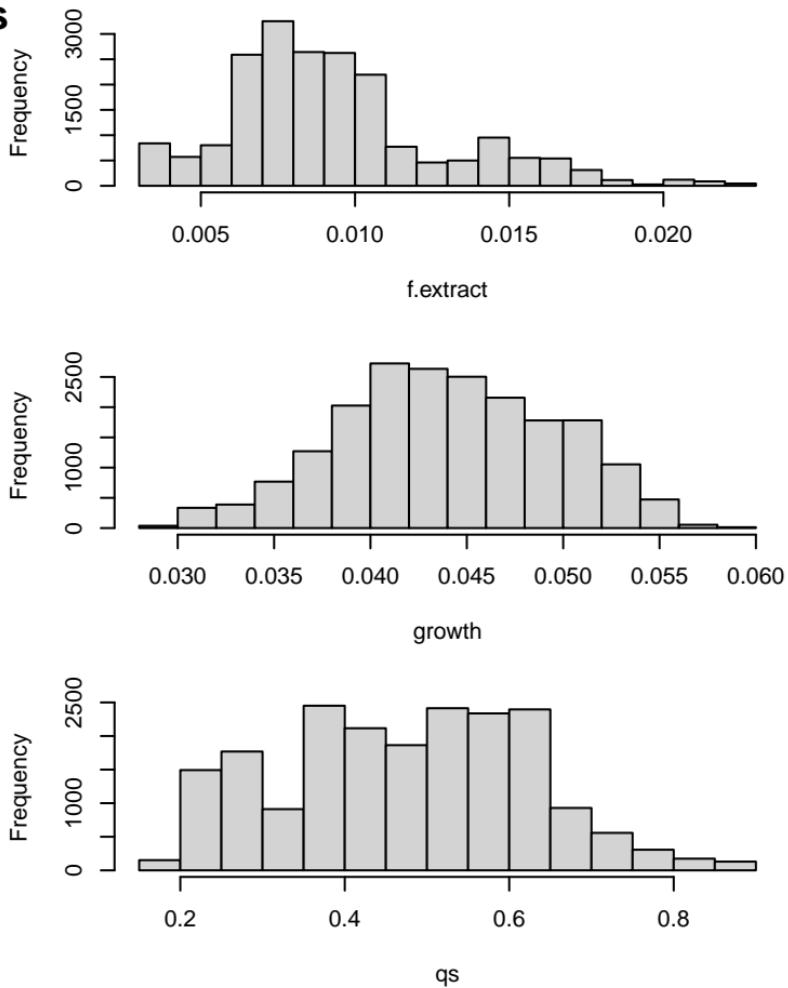
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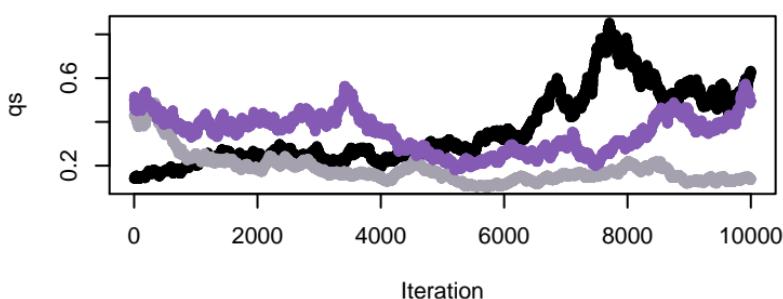
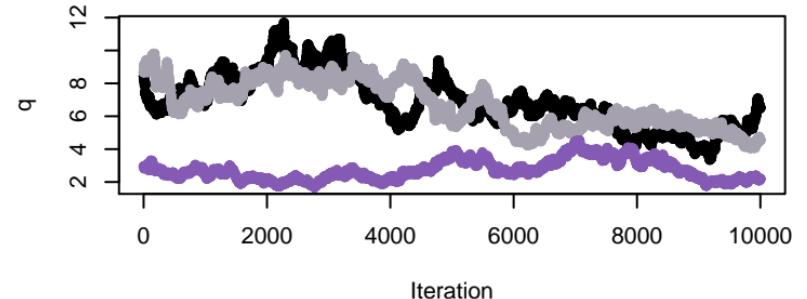
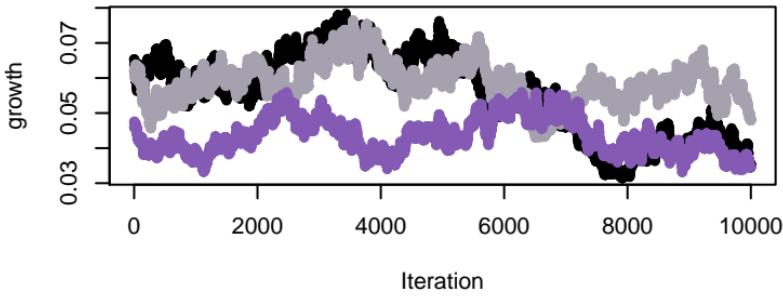
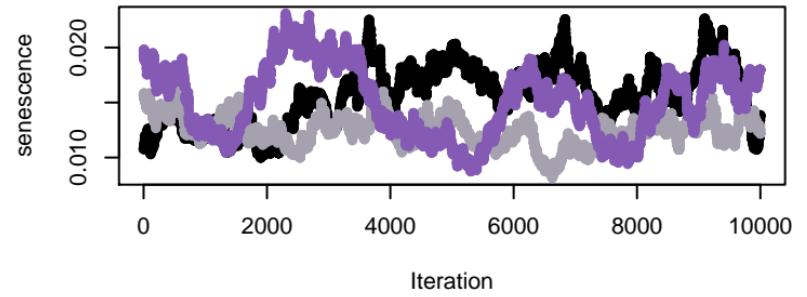
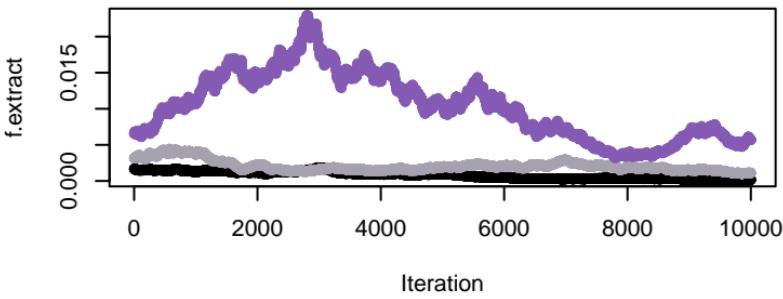
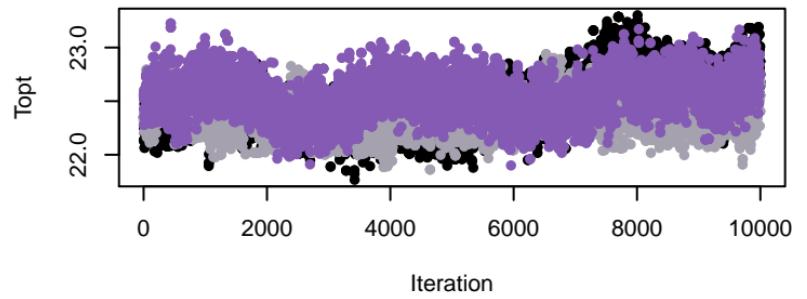


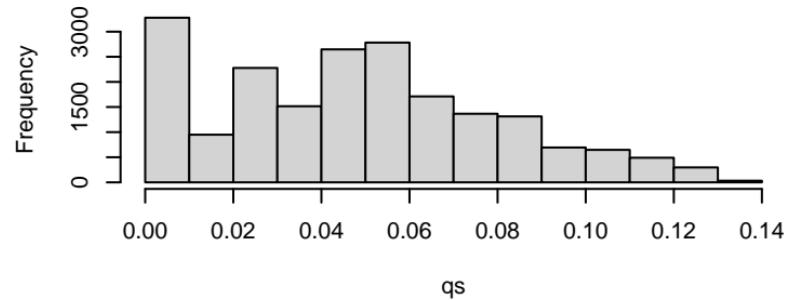
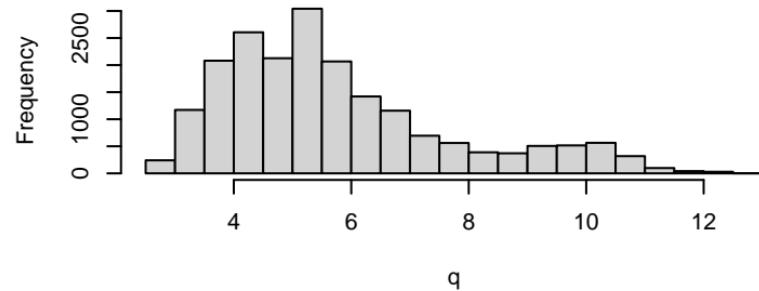
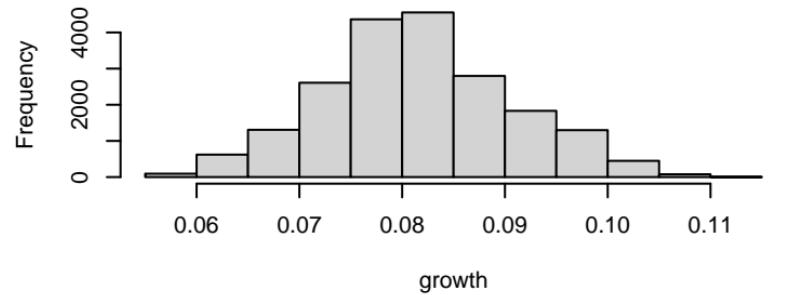
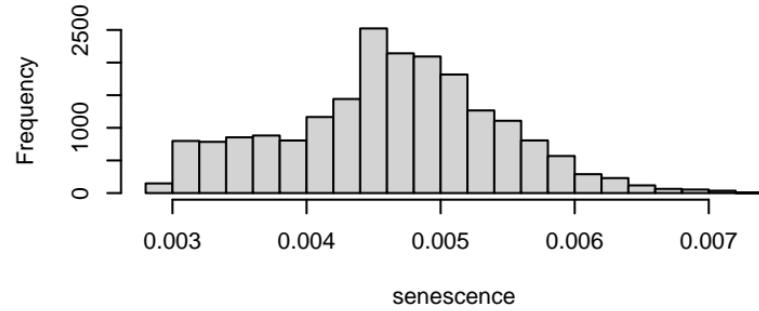
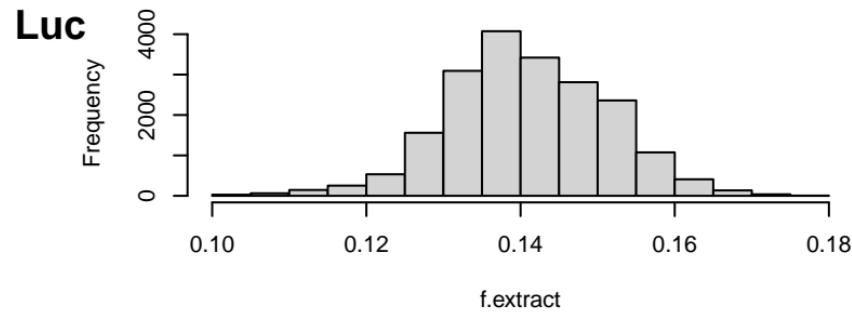
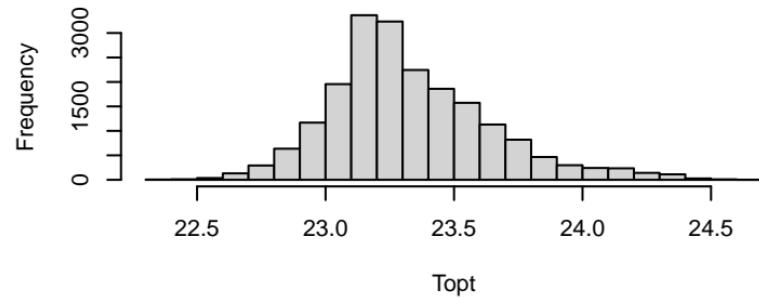
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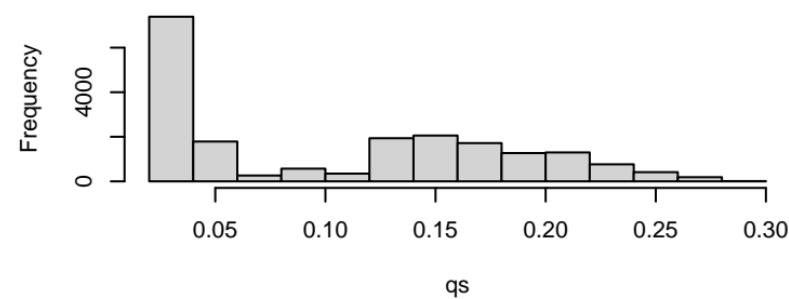
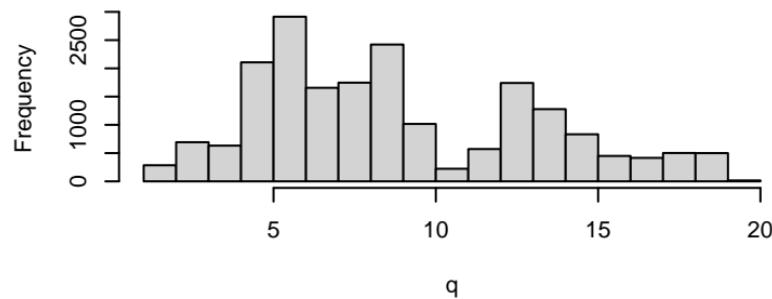
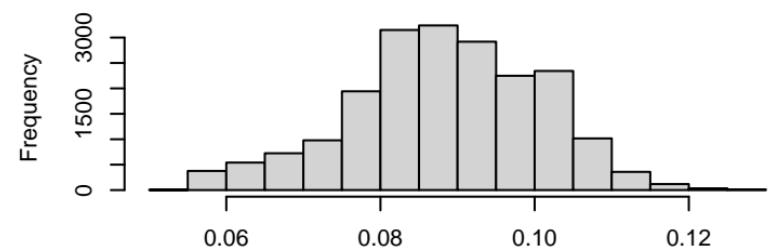
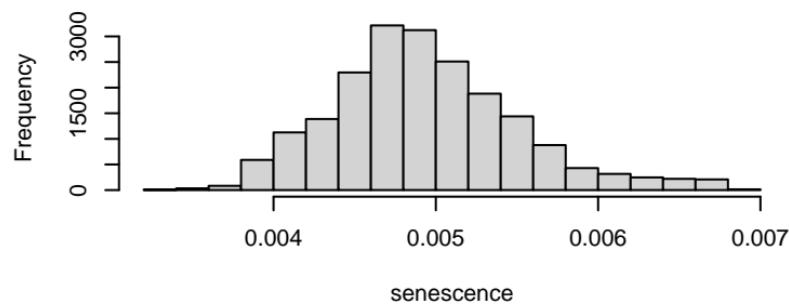
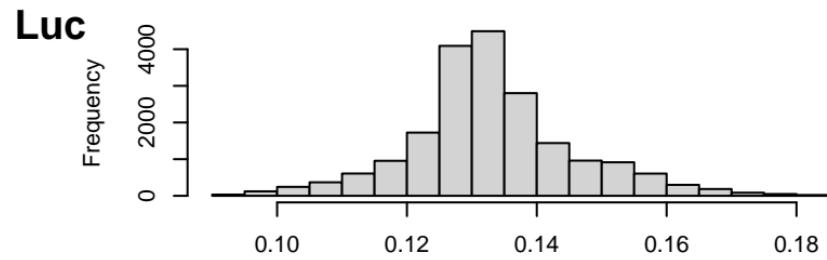
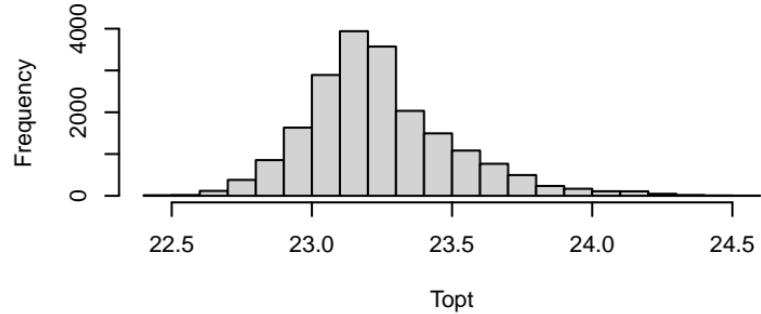
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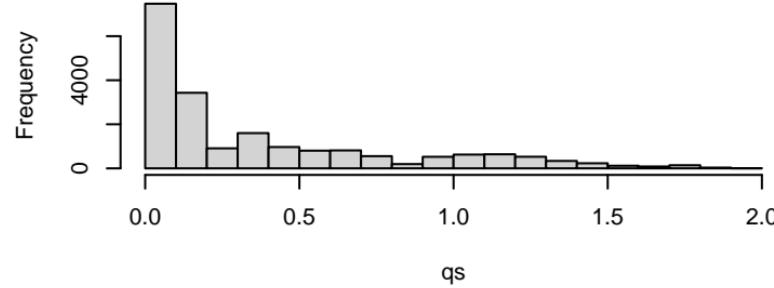
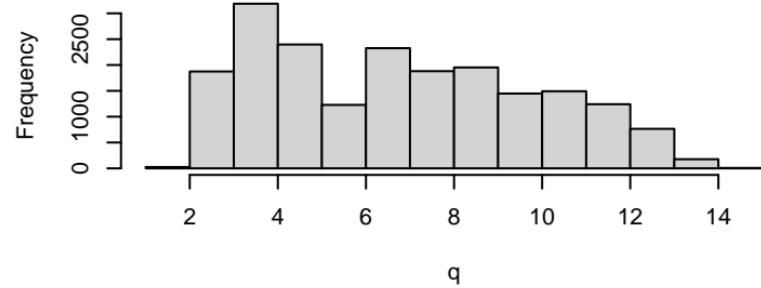
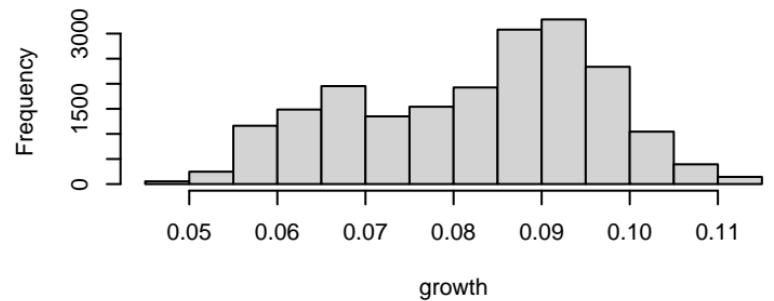
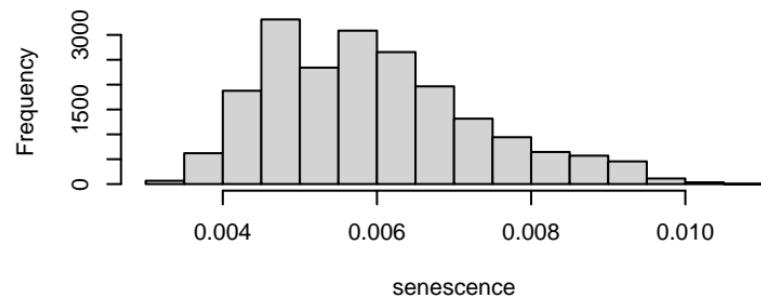
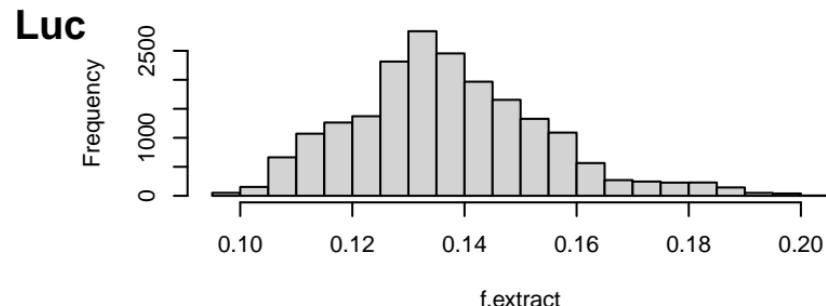
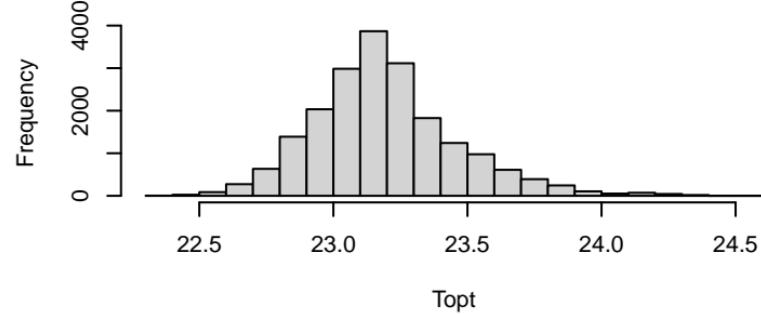


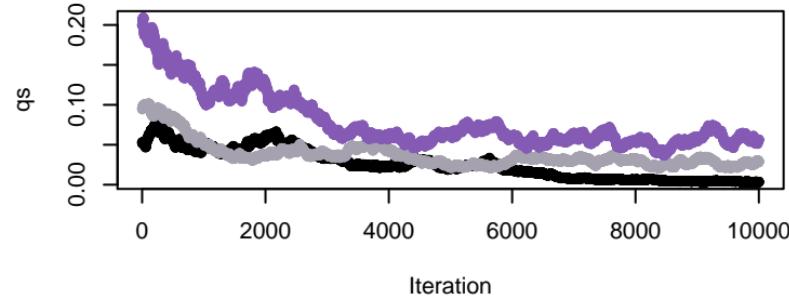
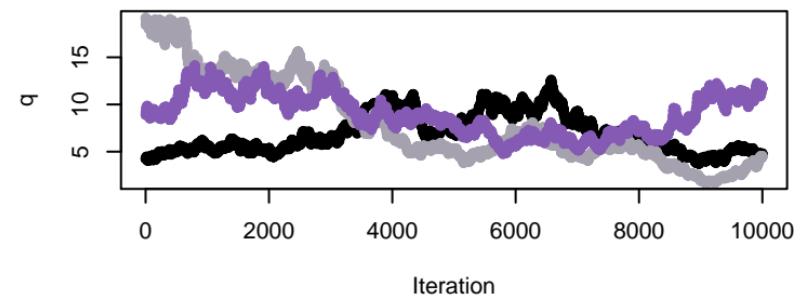
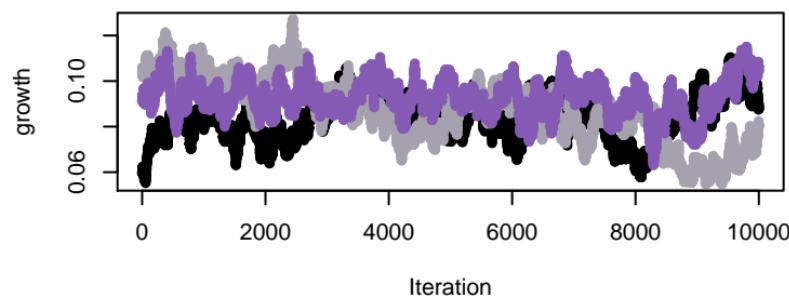
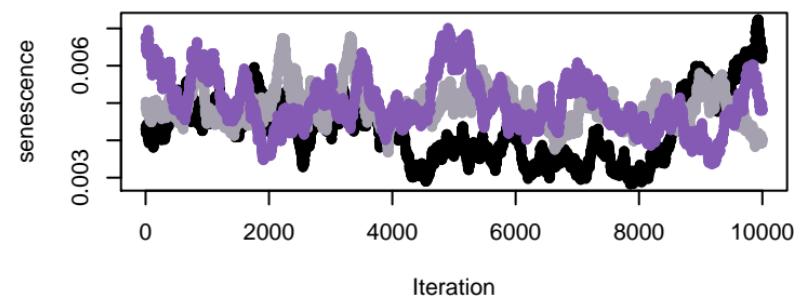
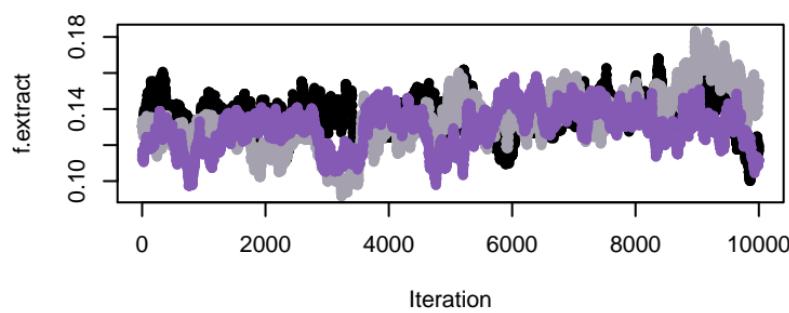
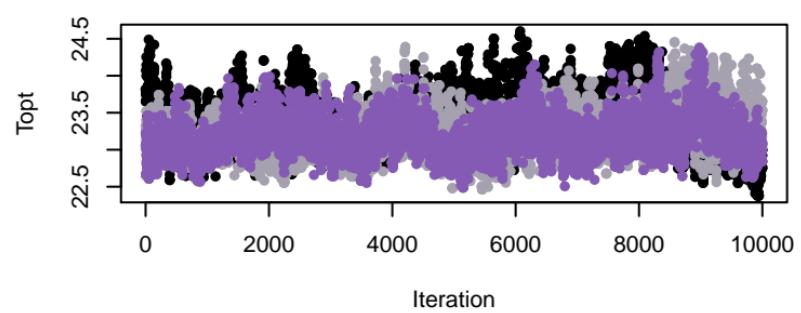
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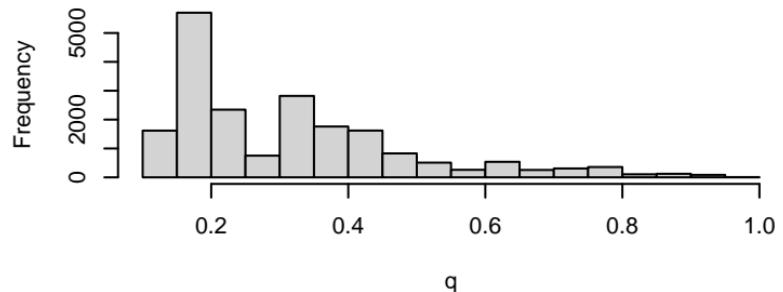
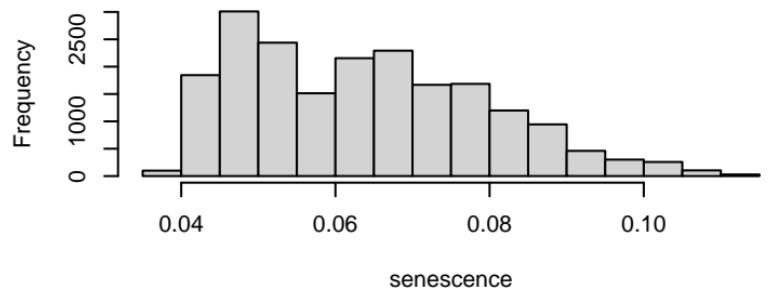
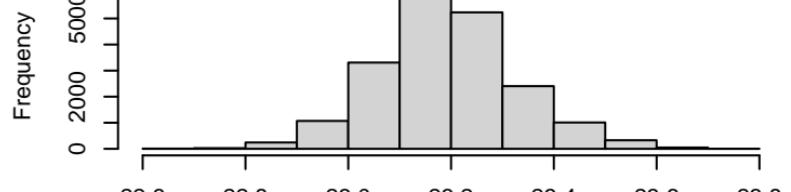
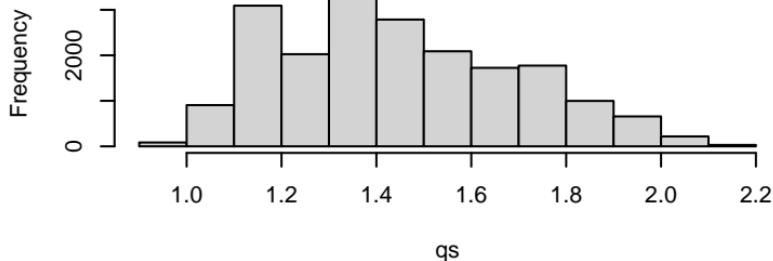
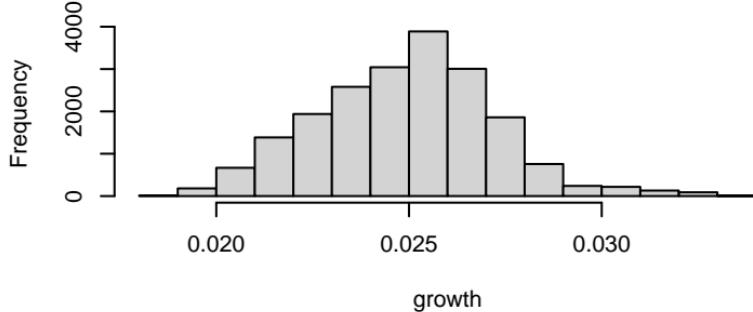
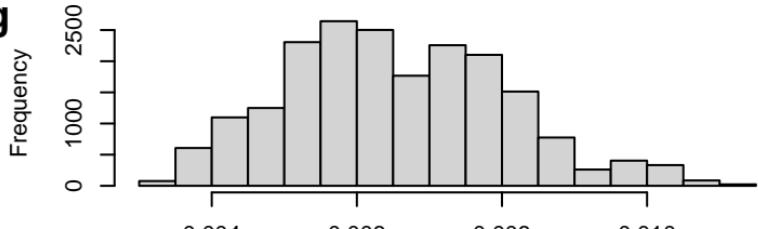


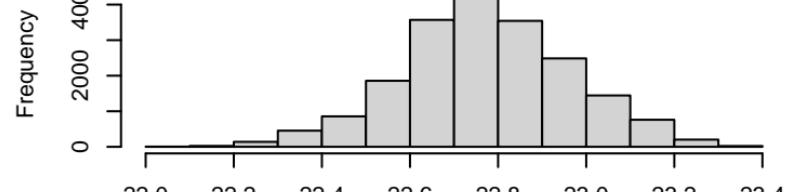
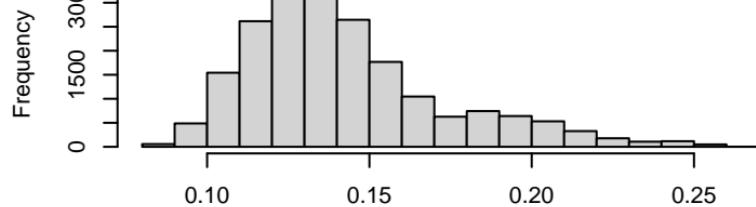
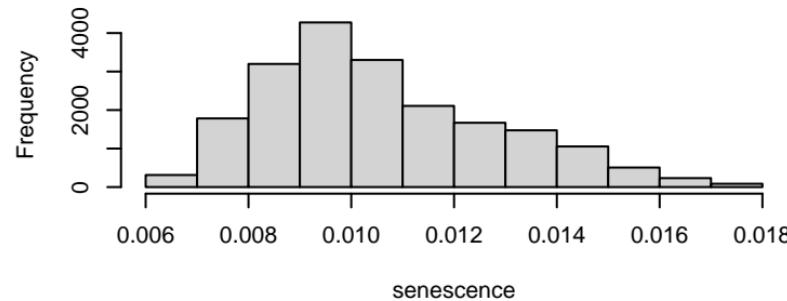
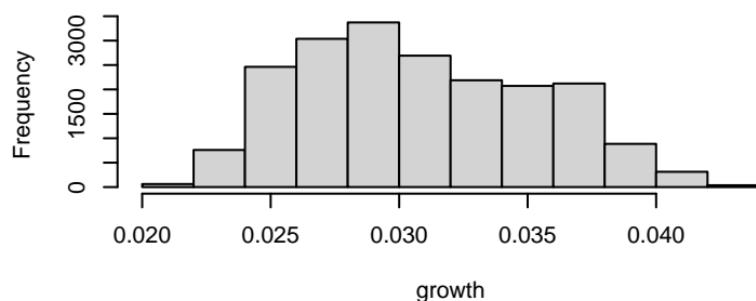
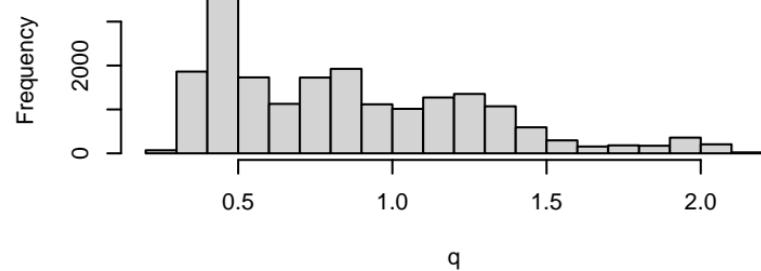
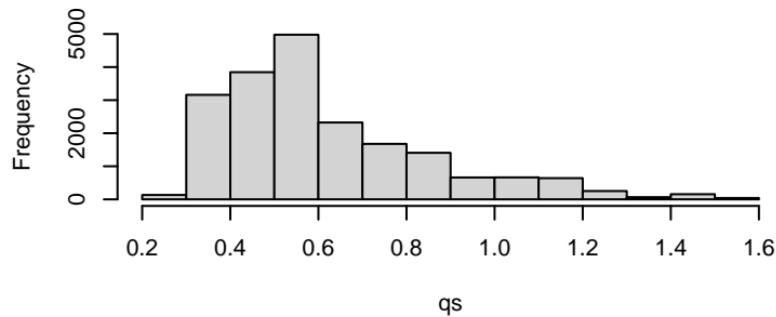


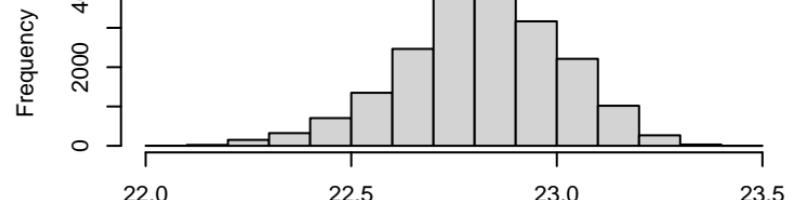
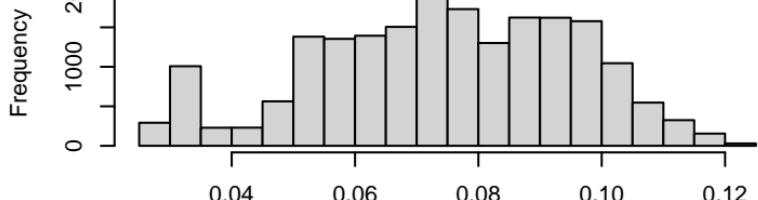
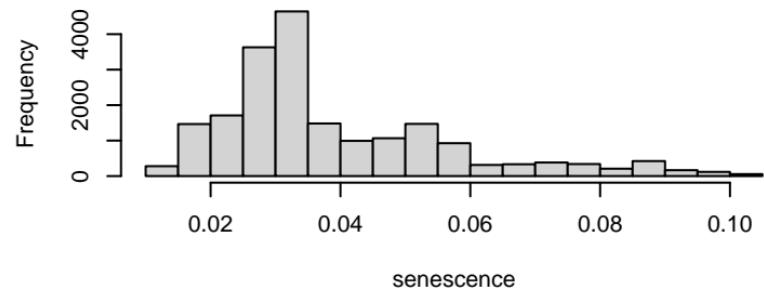
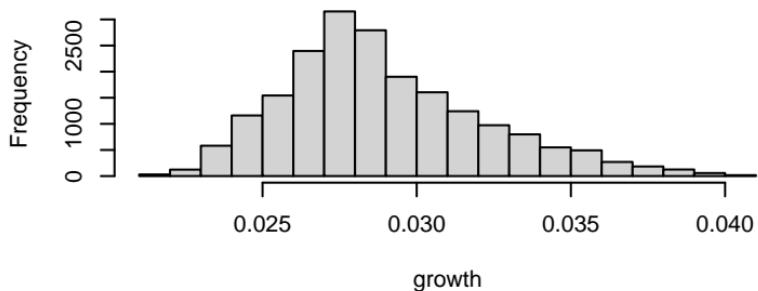
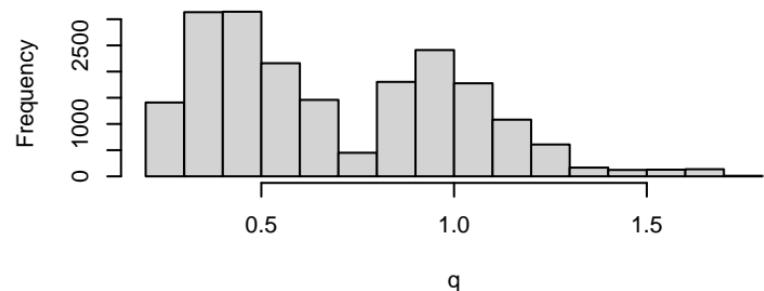
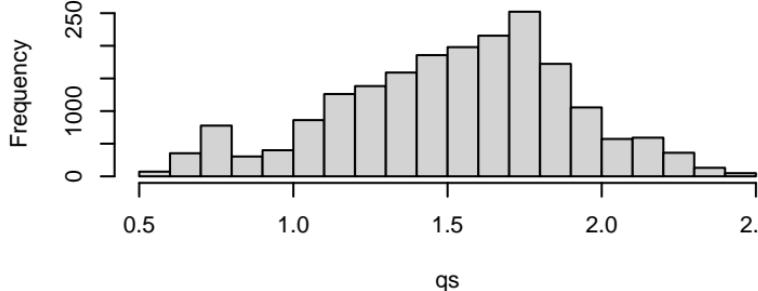


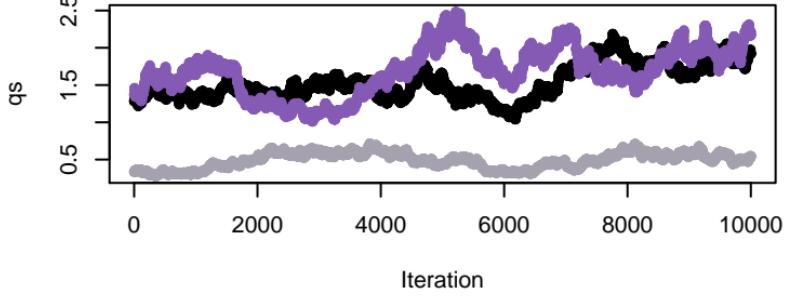
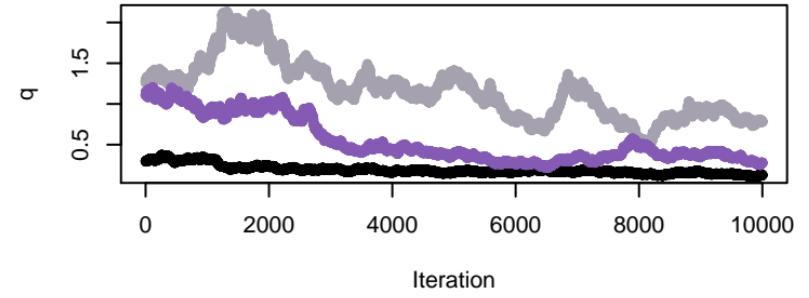
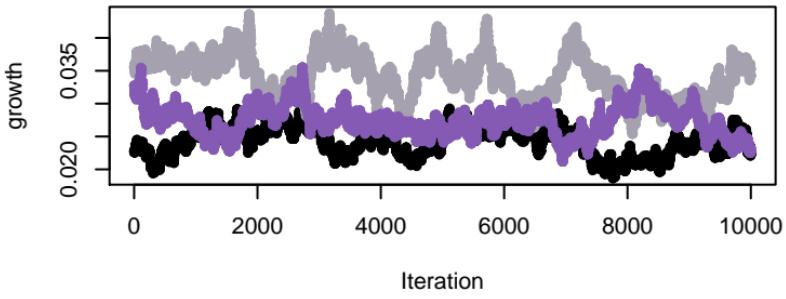
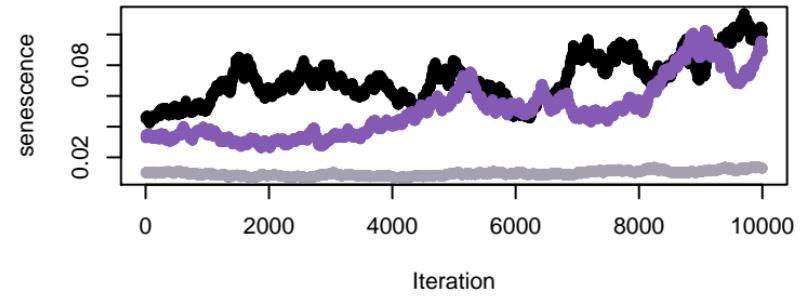
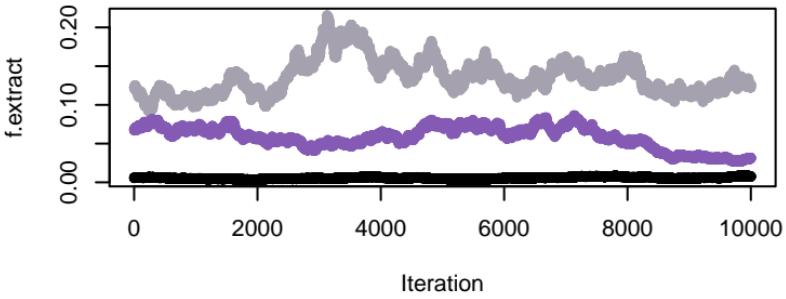
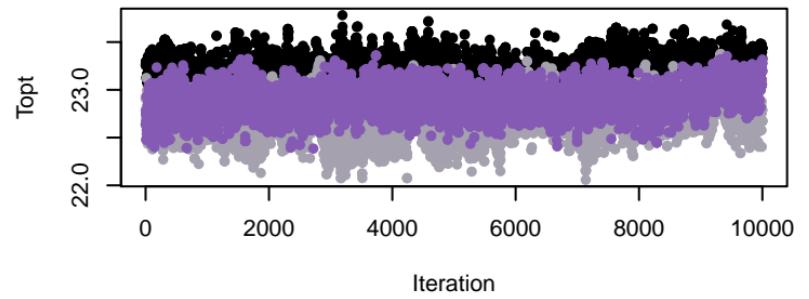


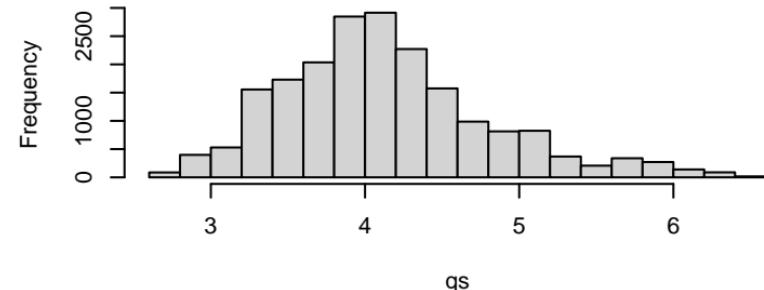
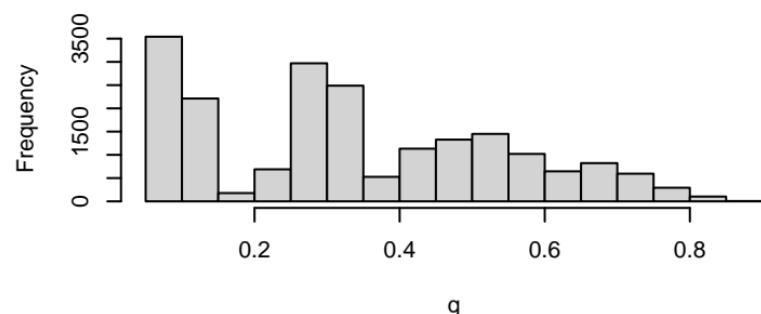
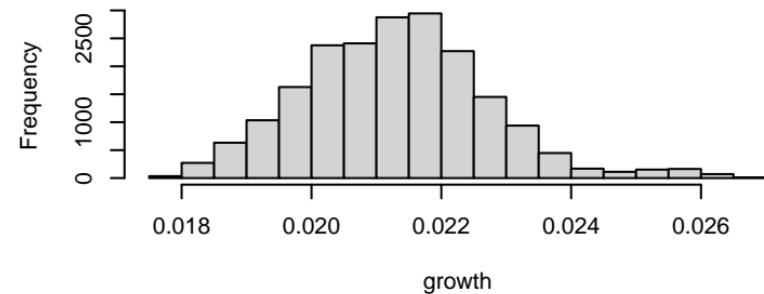
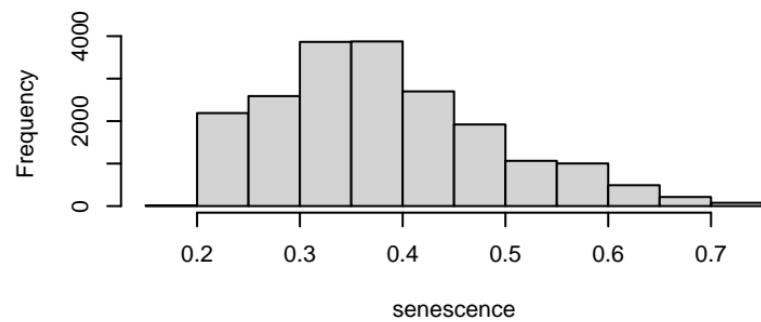
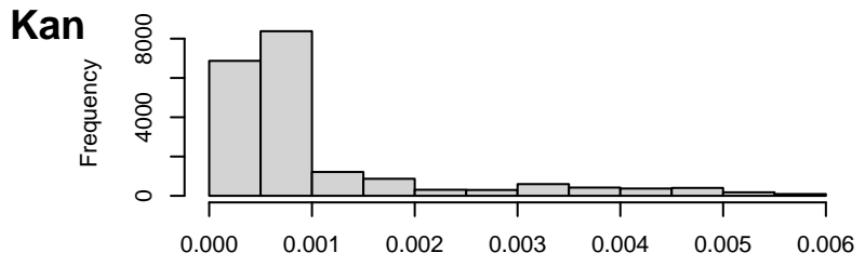
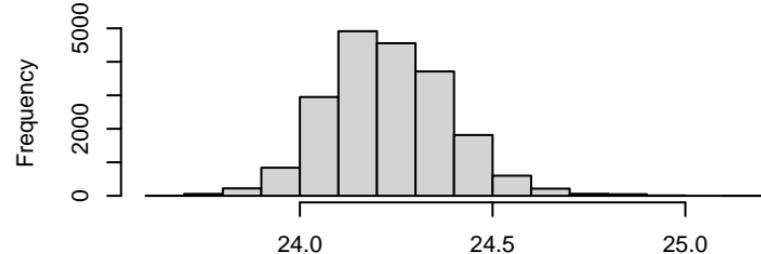


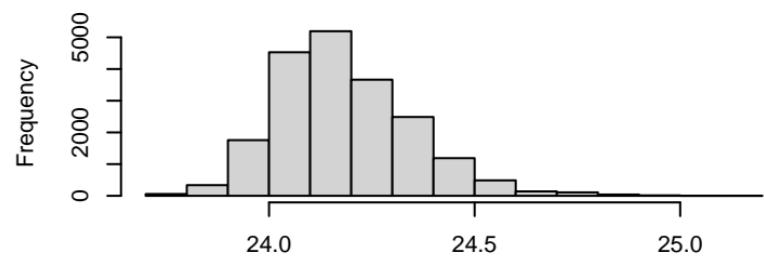
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Dig**Topt****f.extract****senescence****growth****q****qs**

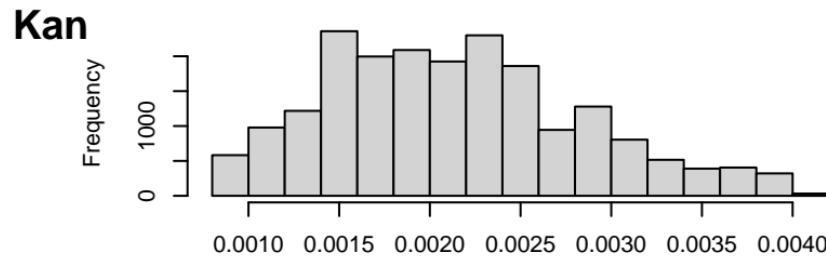
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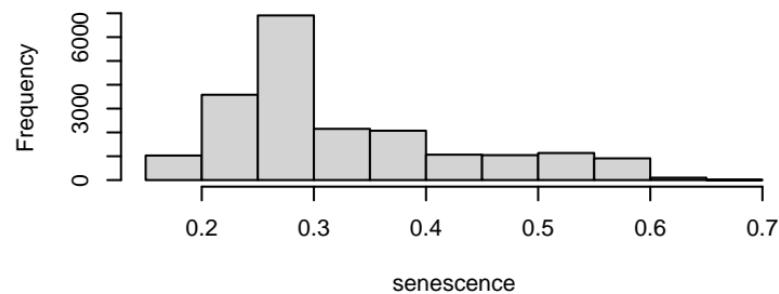




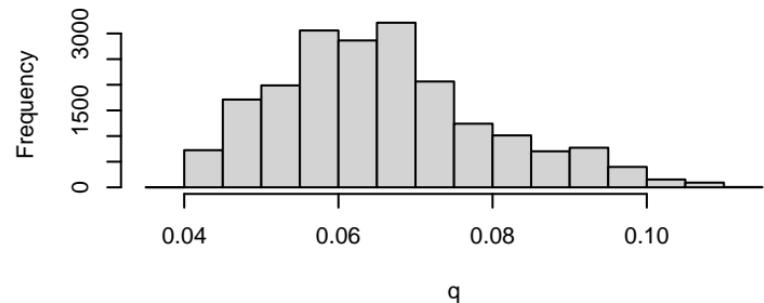
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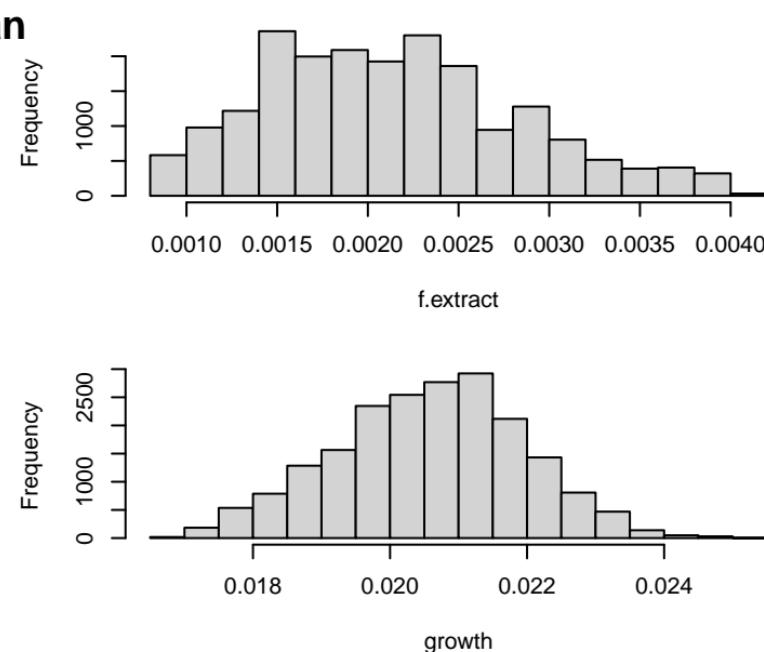
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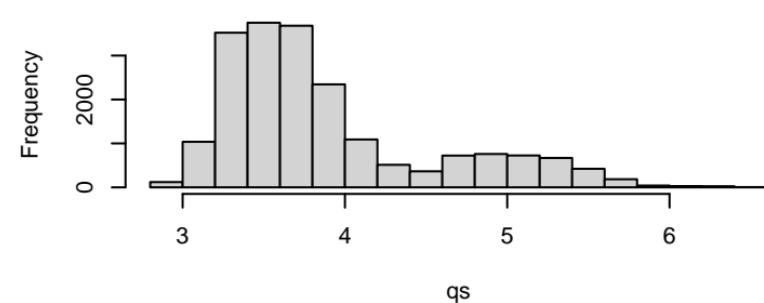
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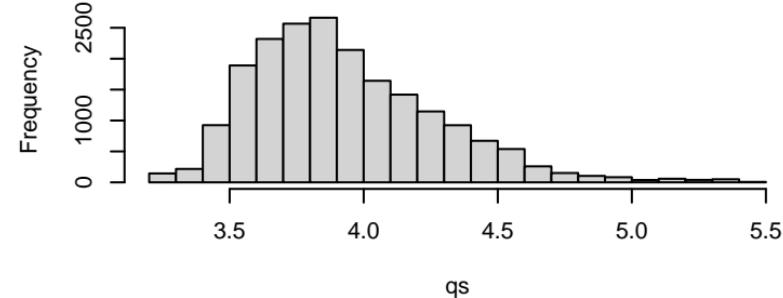
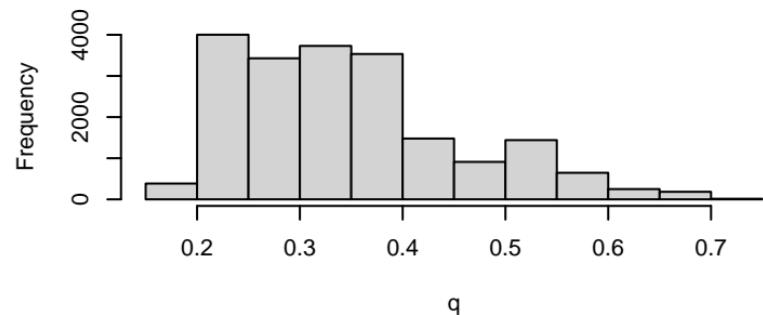
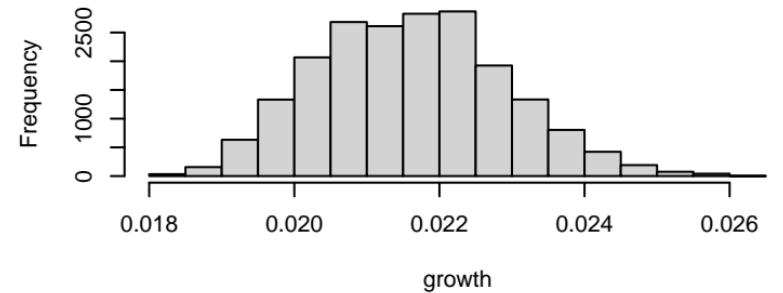
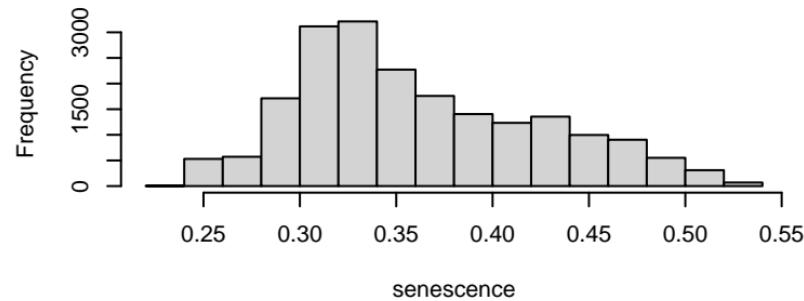
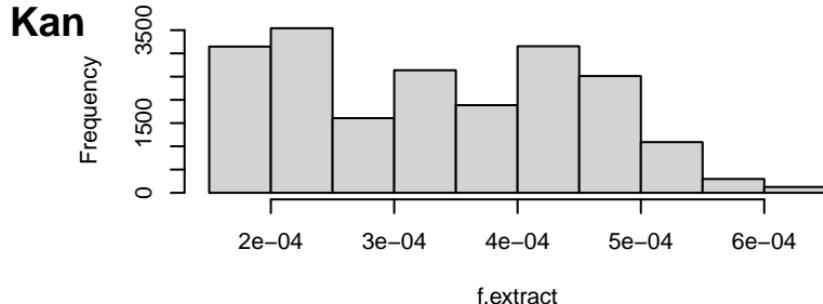
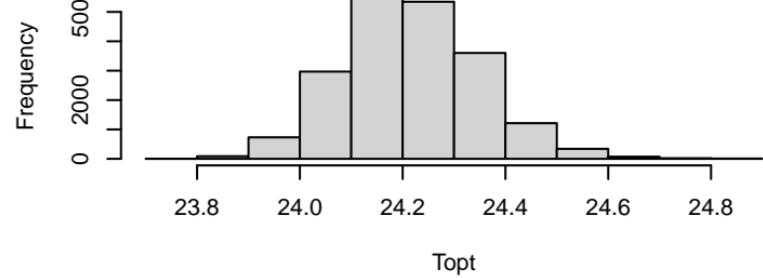
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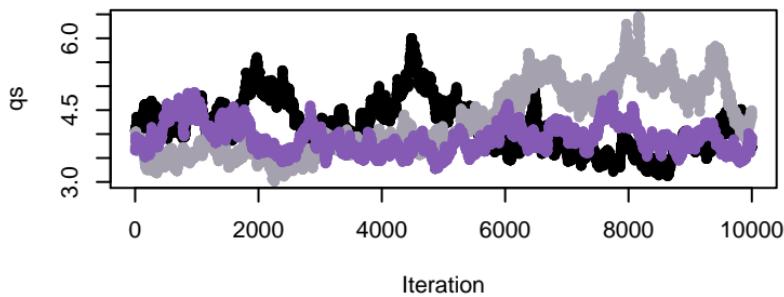
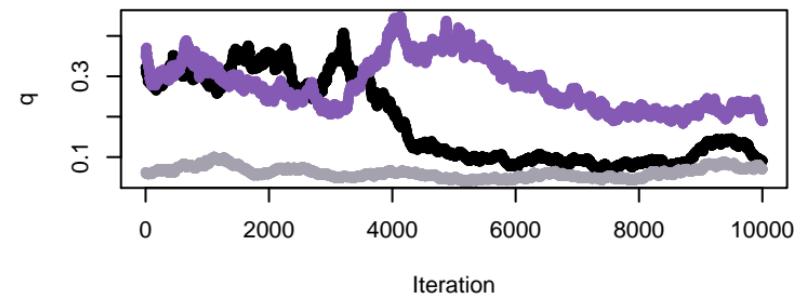
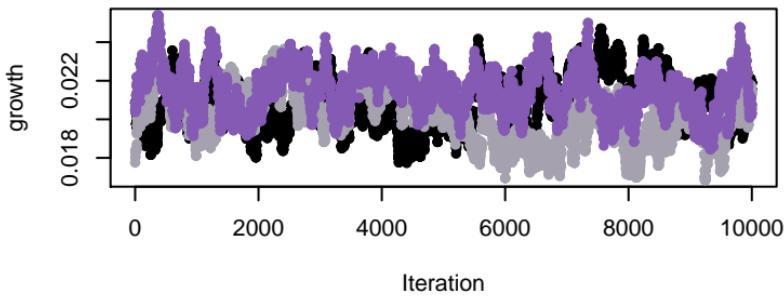
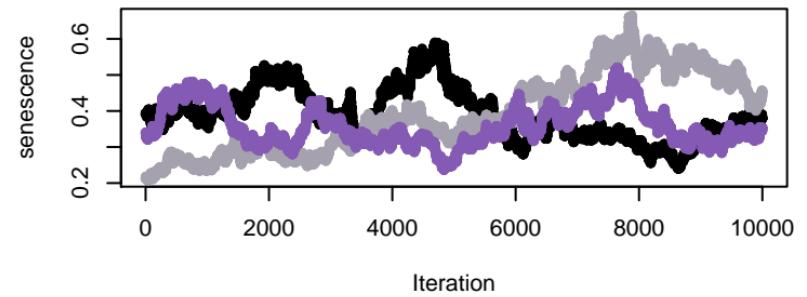
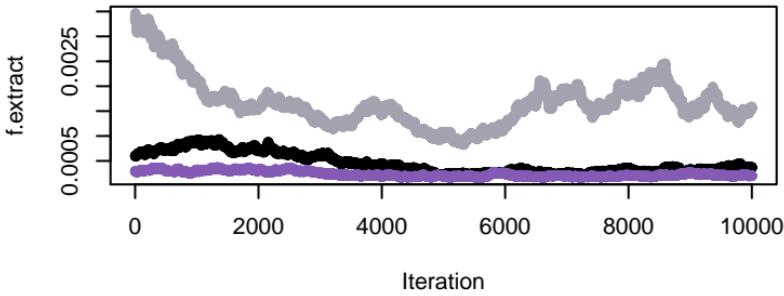
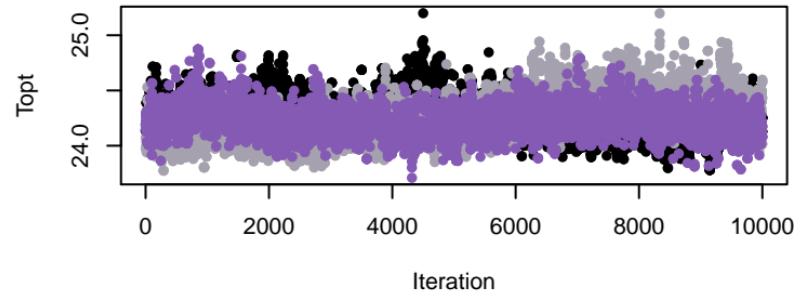


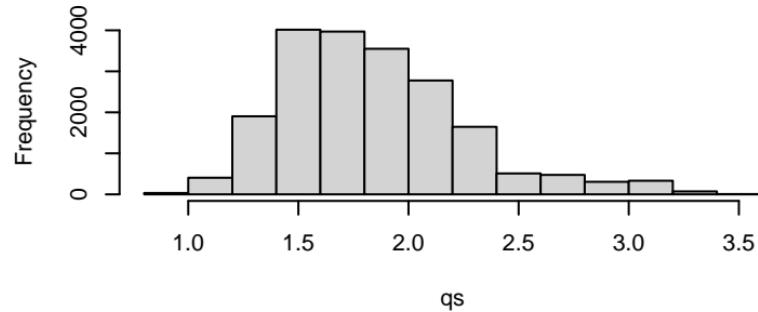
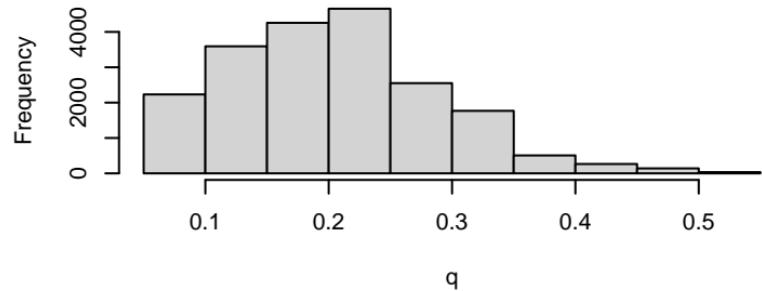
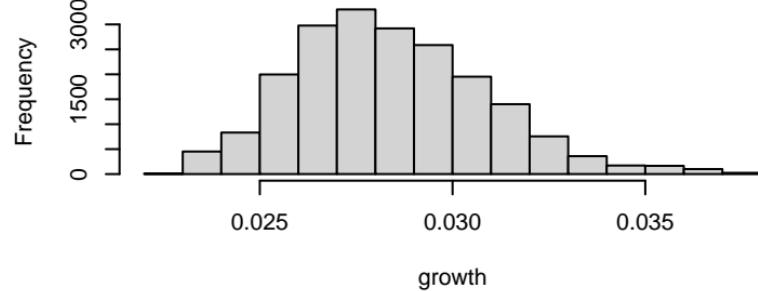
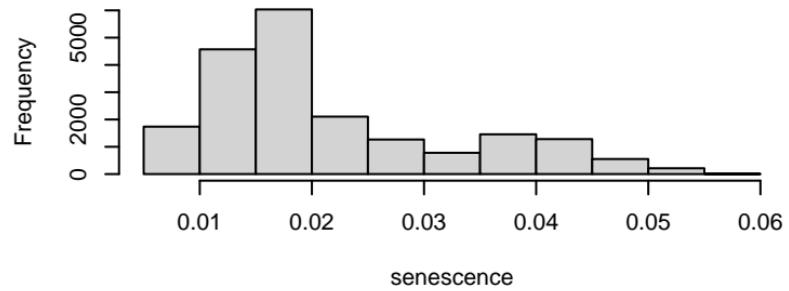
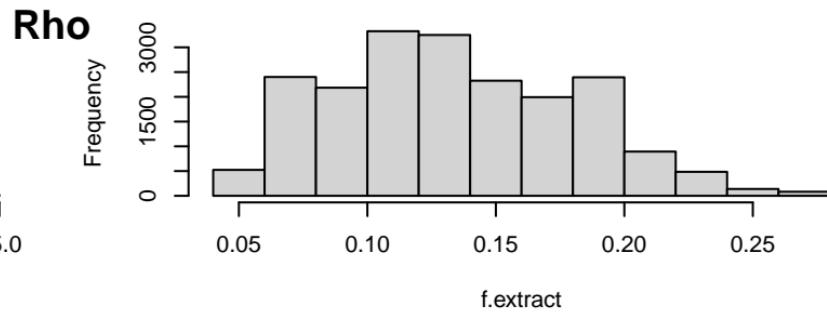
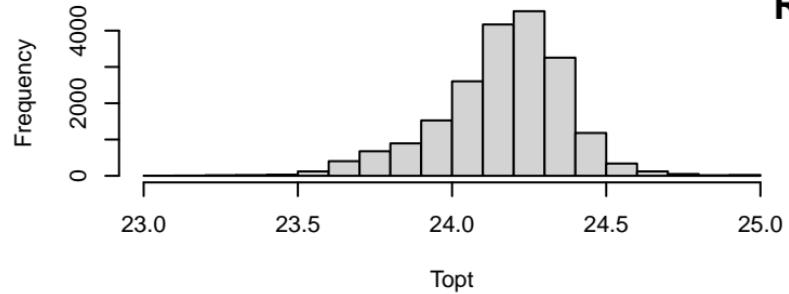
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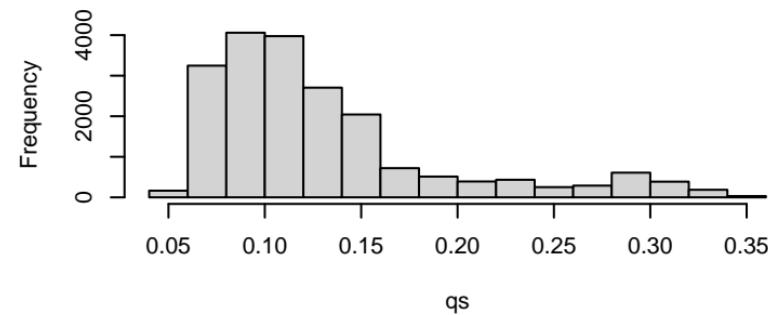
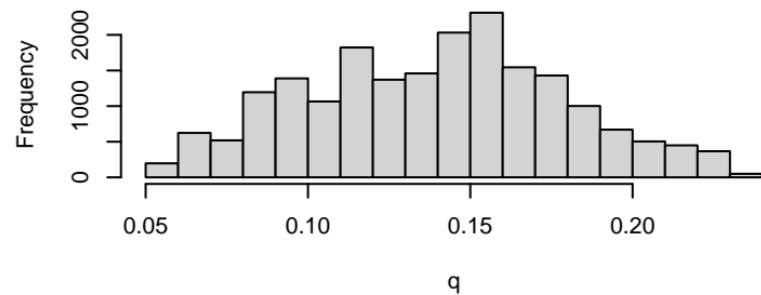
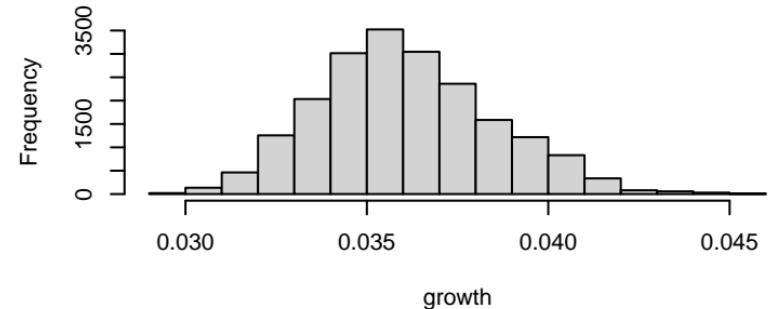
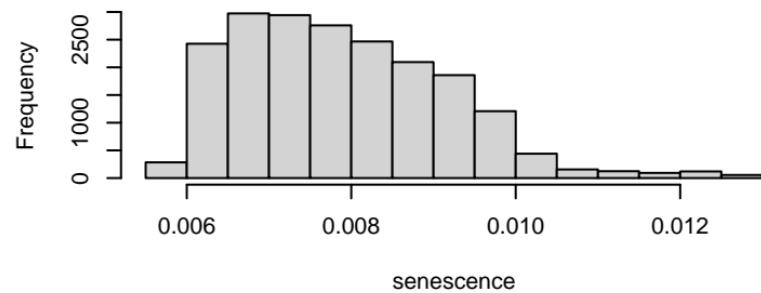
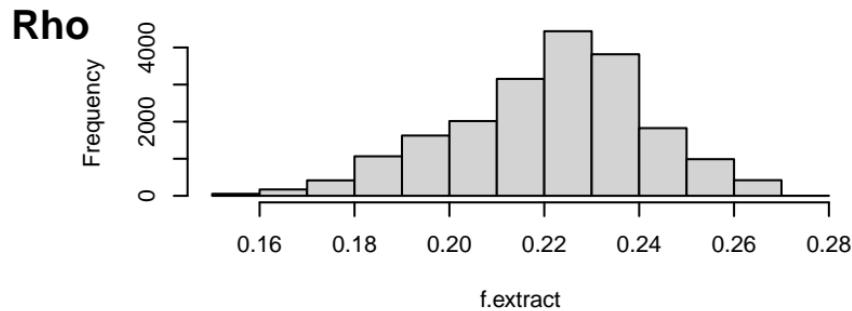
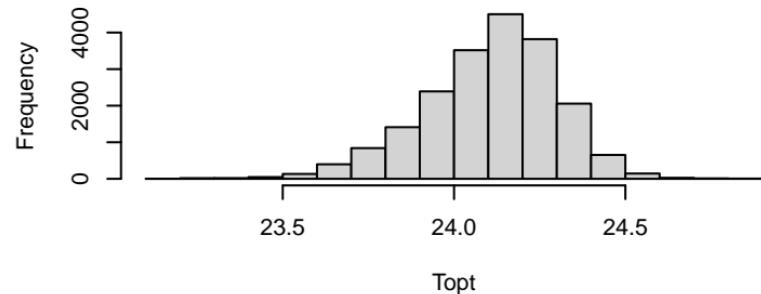


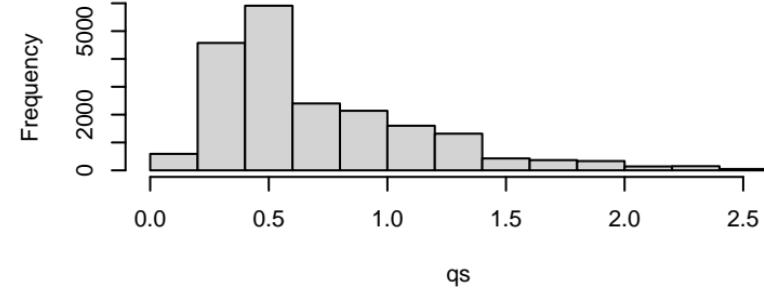
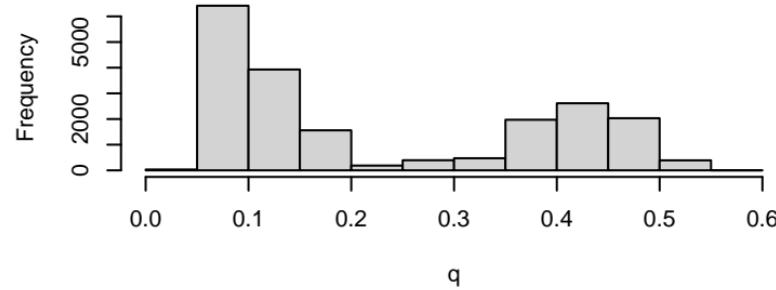
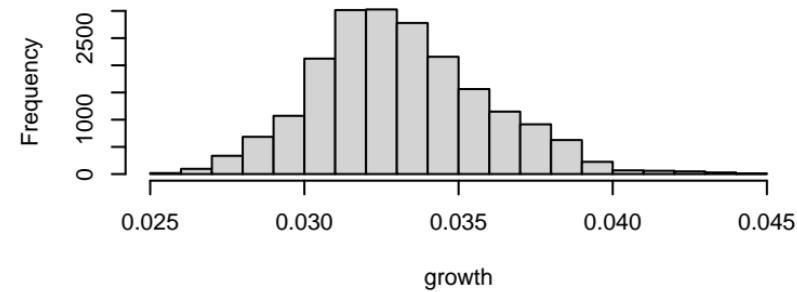
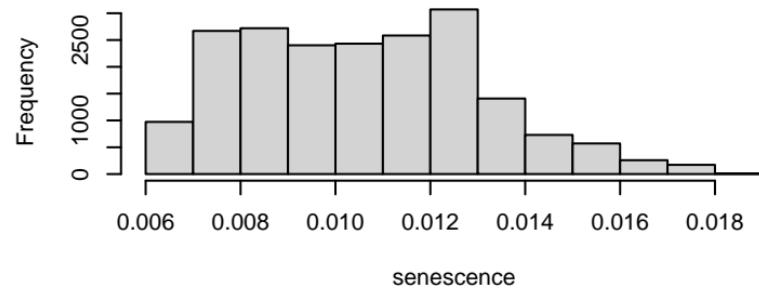
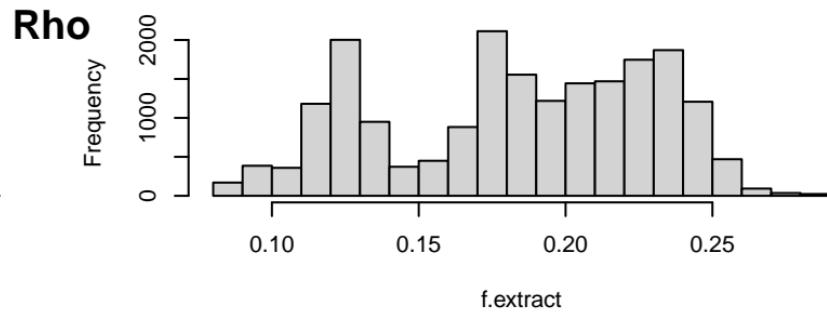
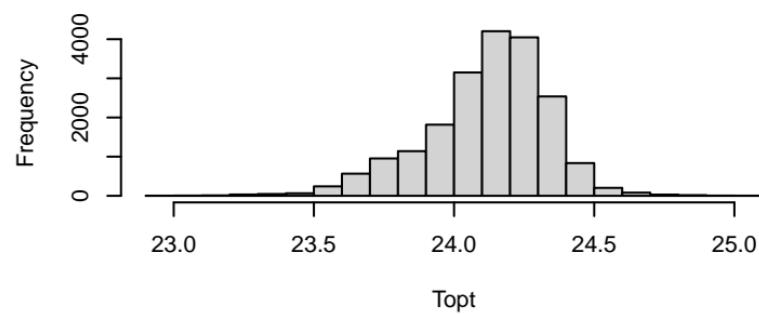
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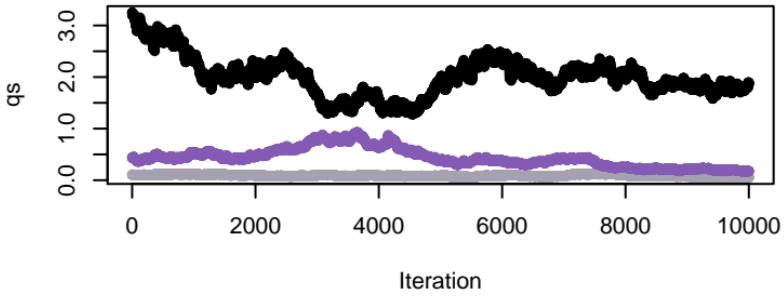
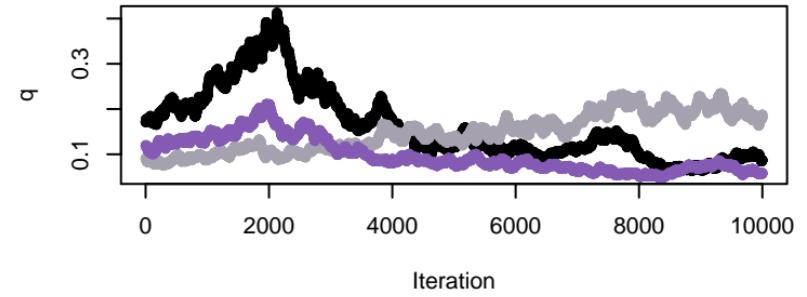
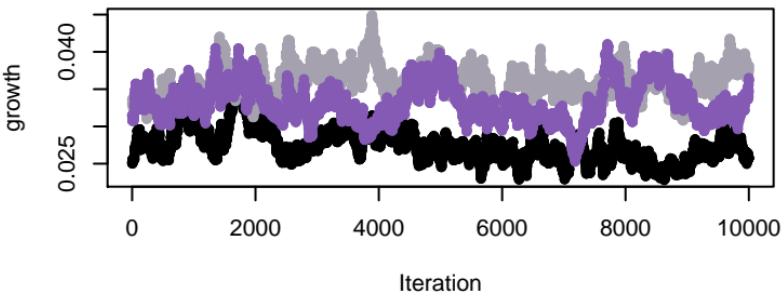
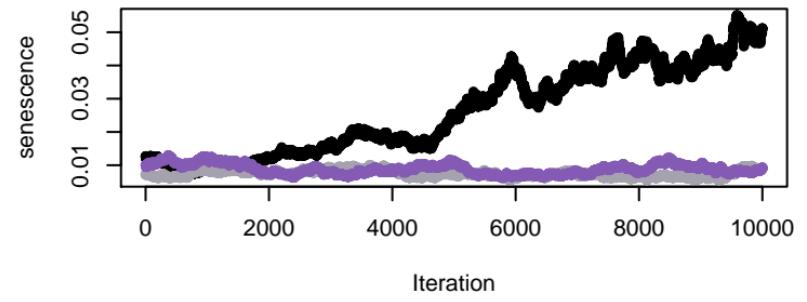
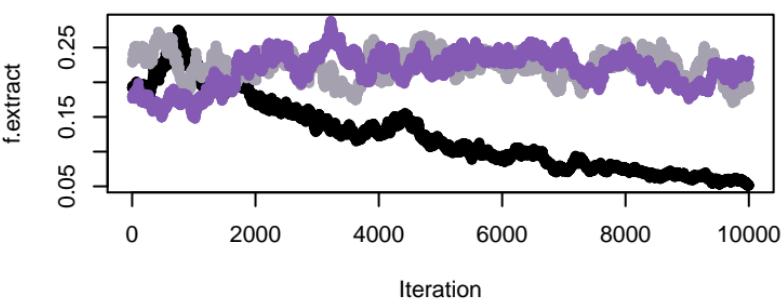
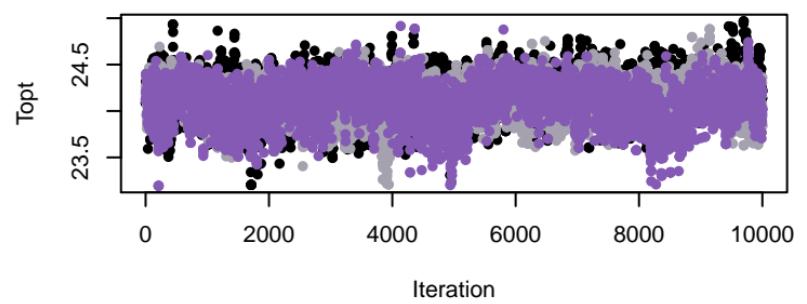


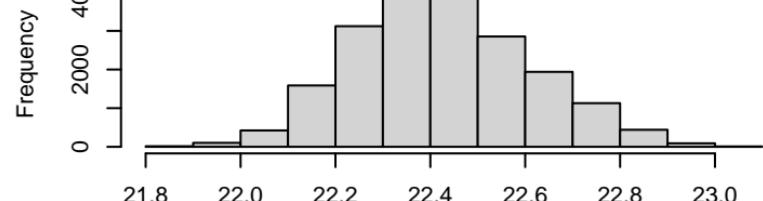




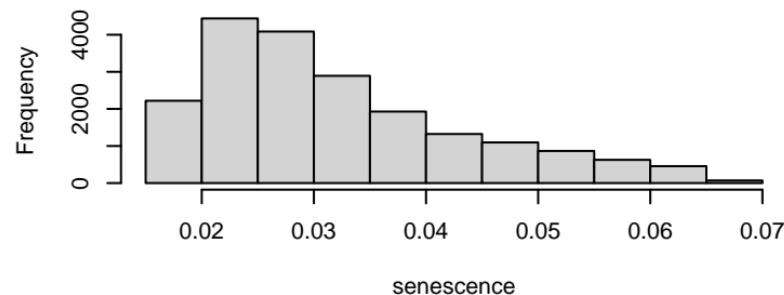




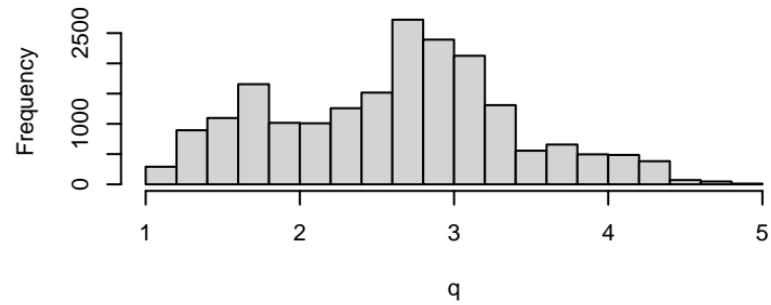


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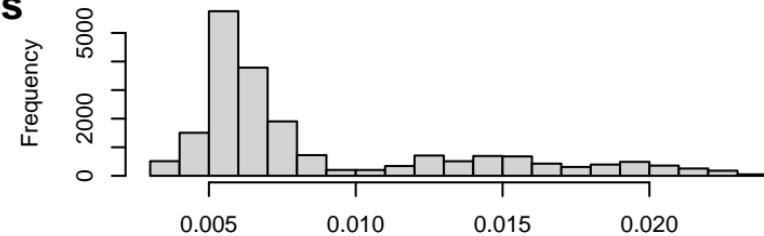
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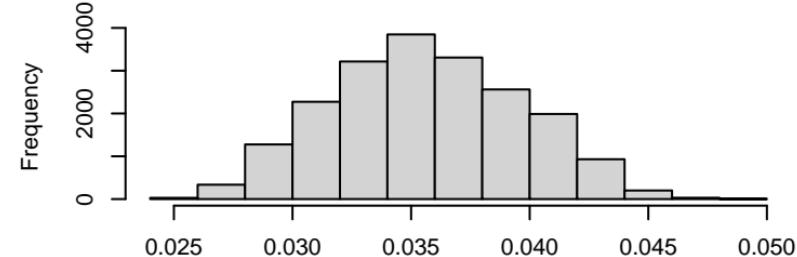
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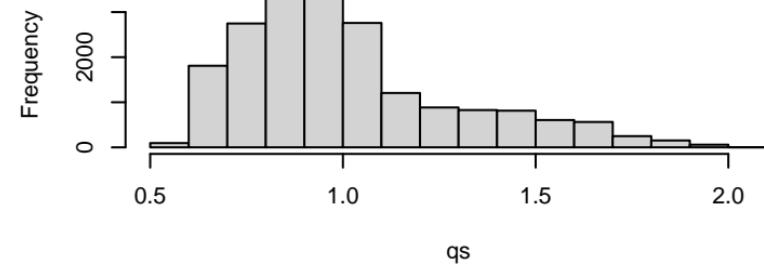
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f.extract

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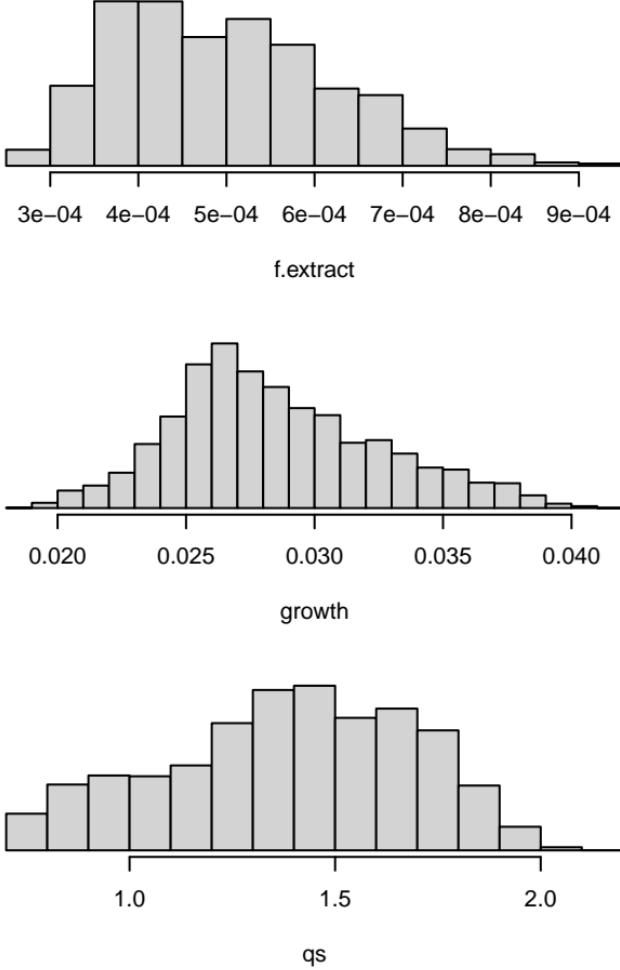
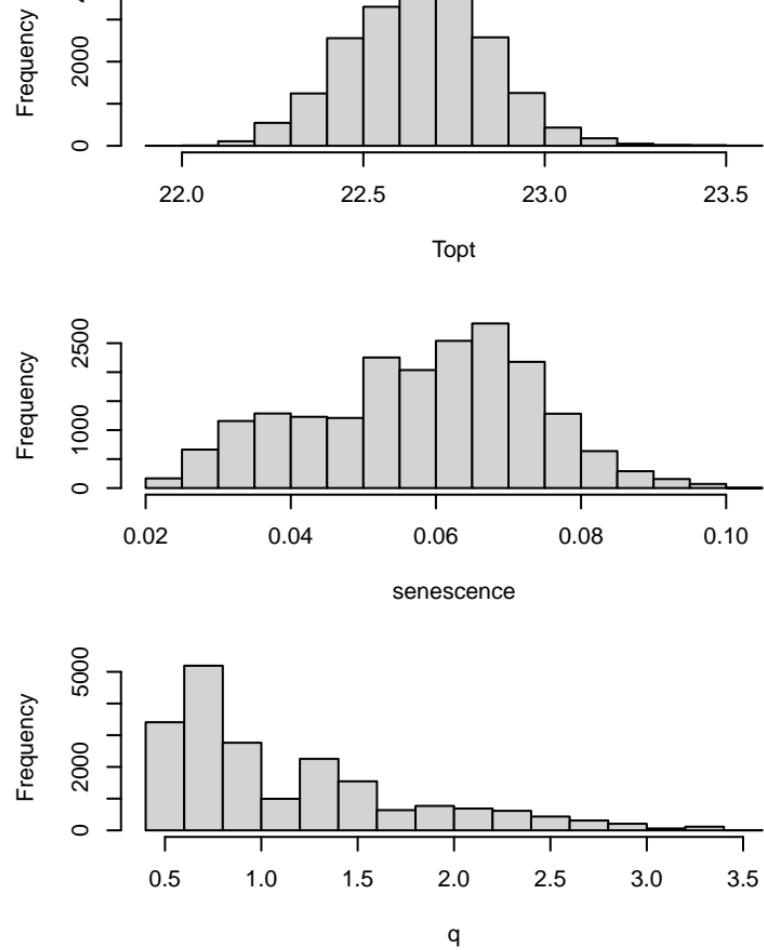


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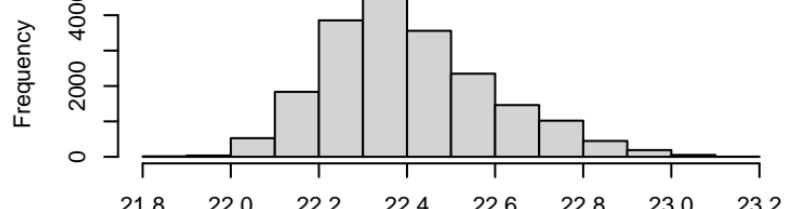


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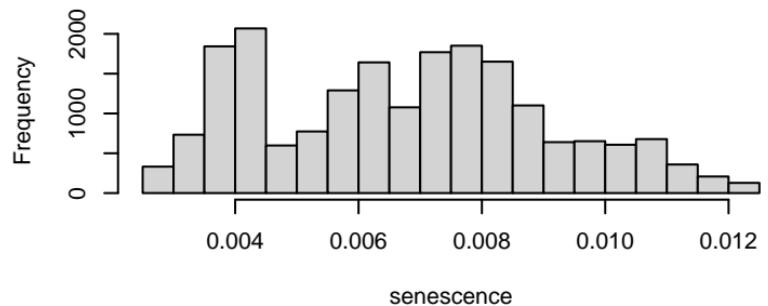
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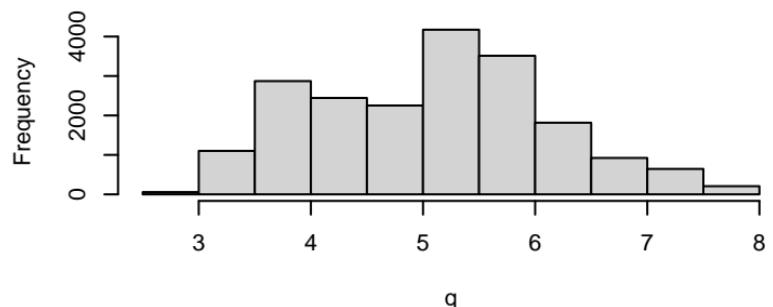
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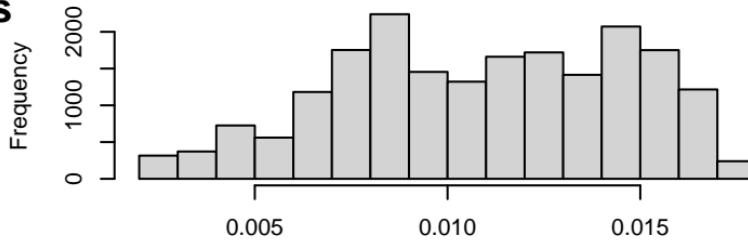


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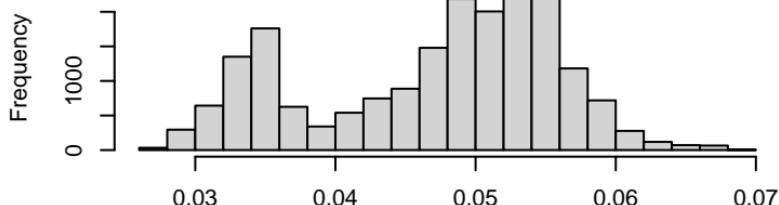


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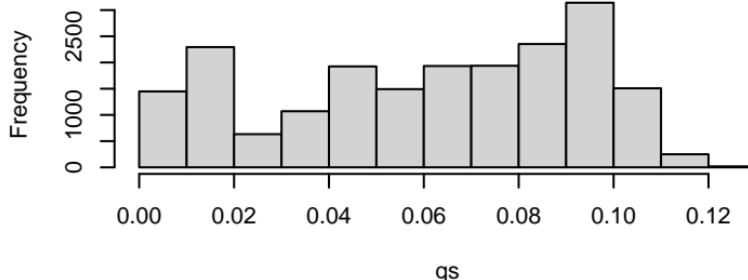
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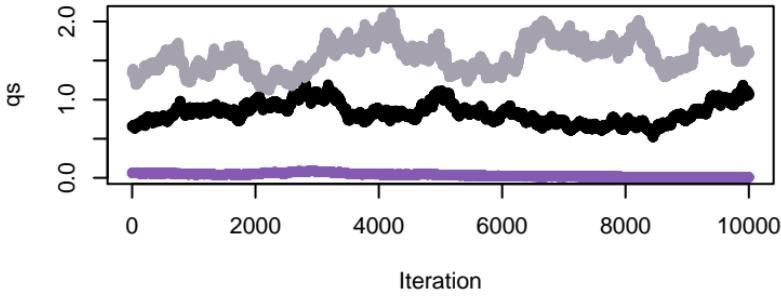
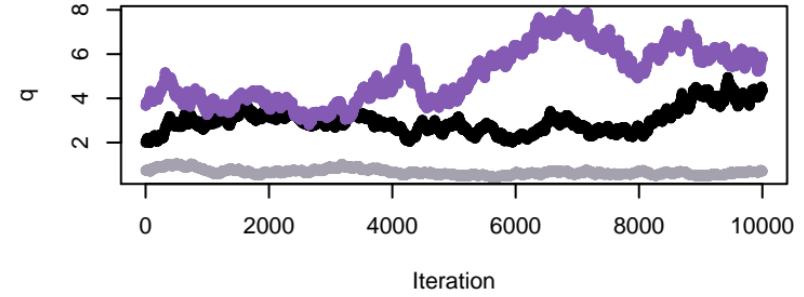
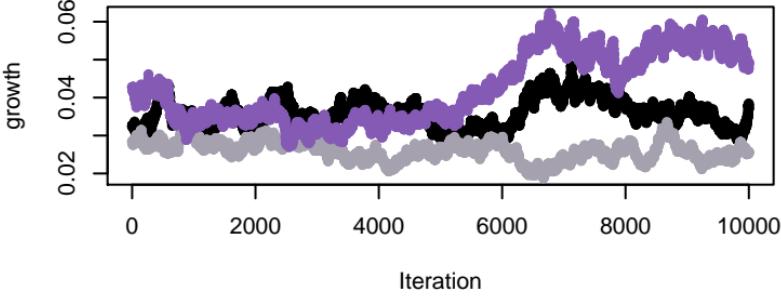
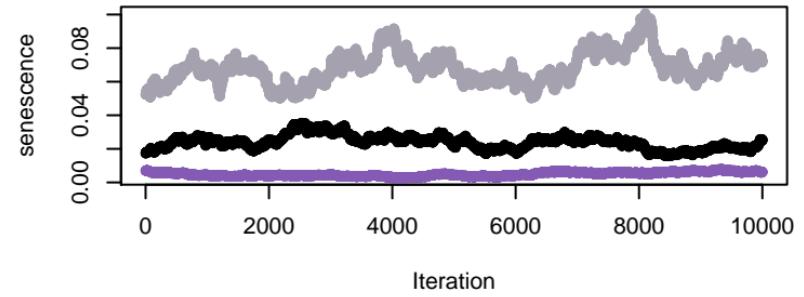
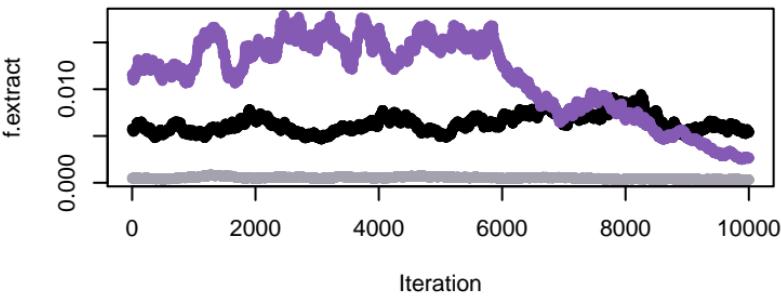
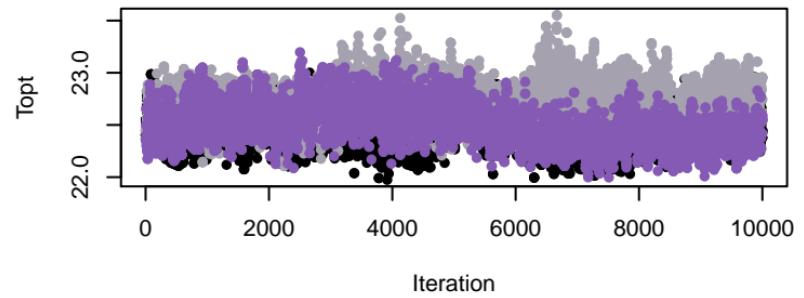
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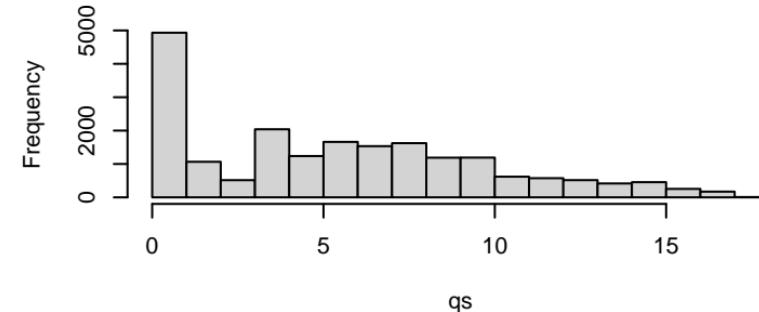
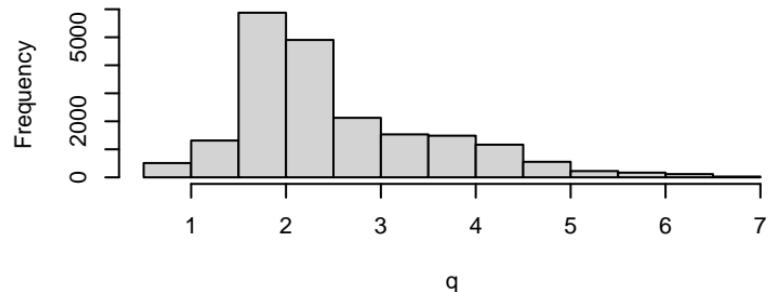
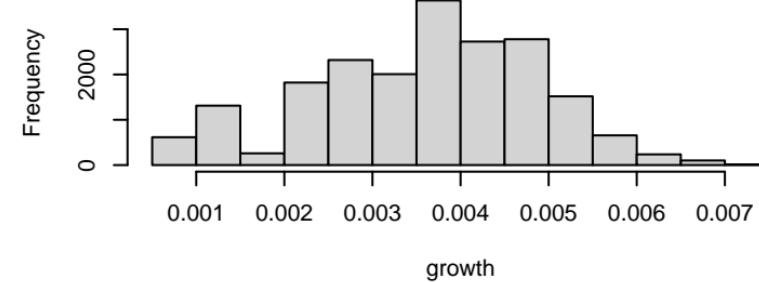
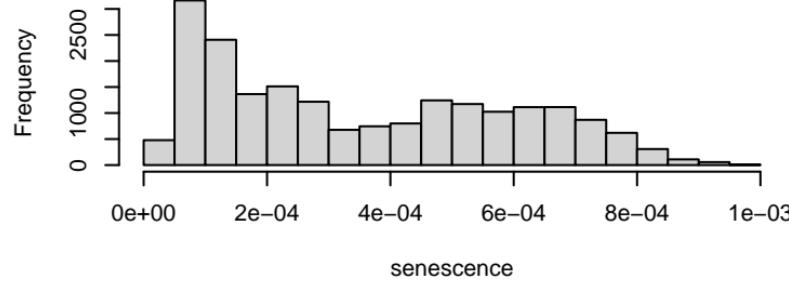
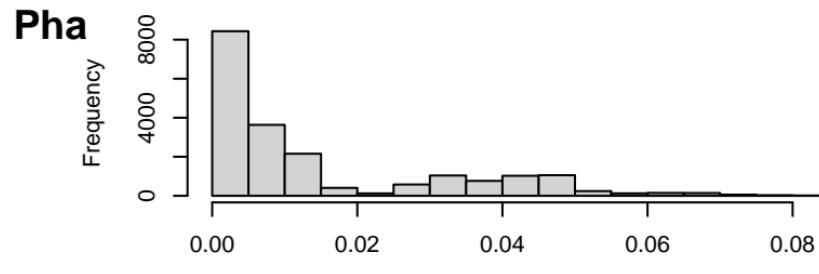
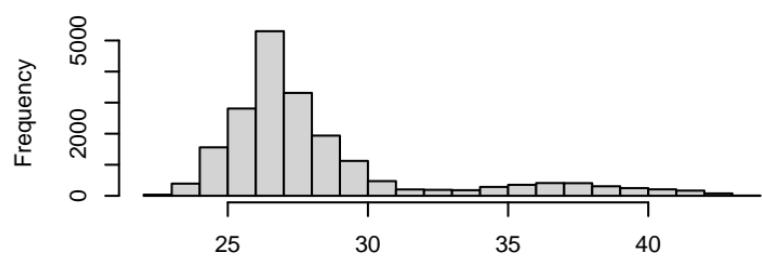


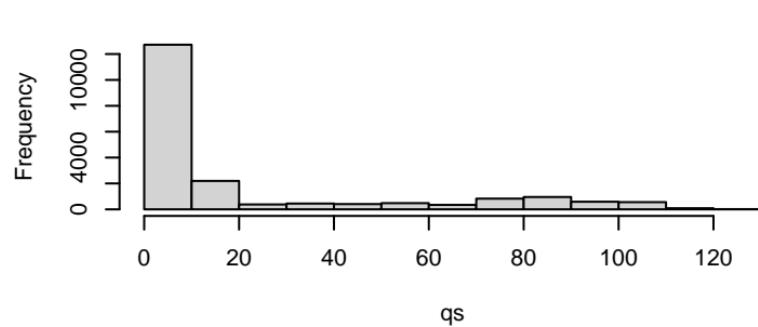
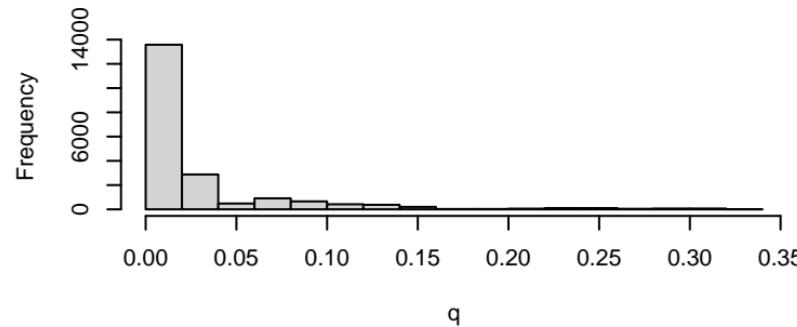
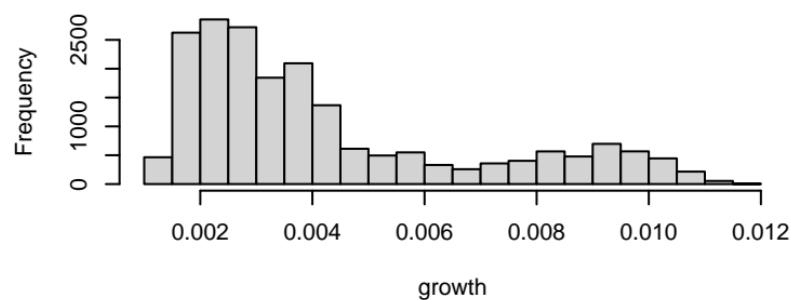
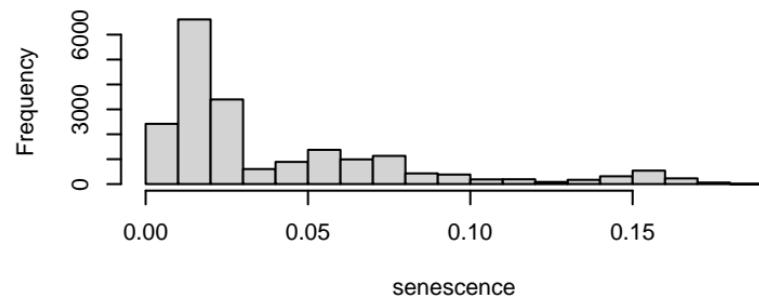
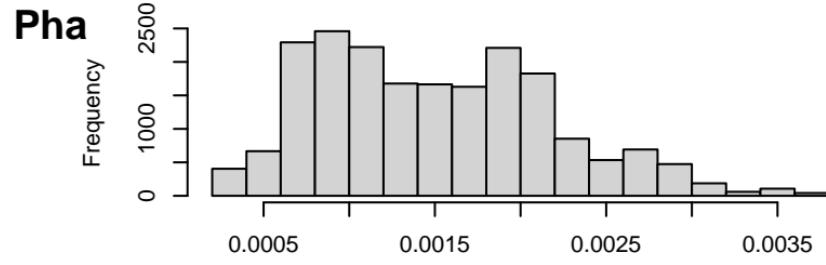
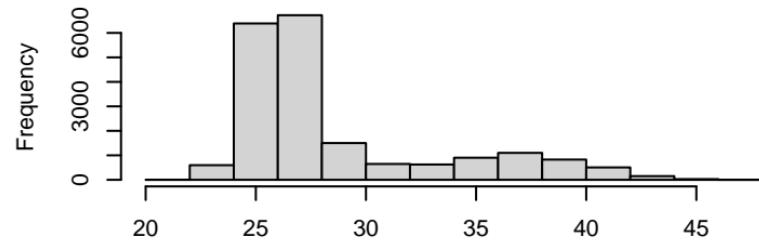
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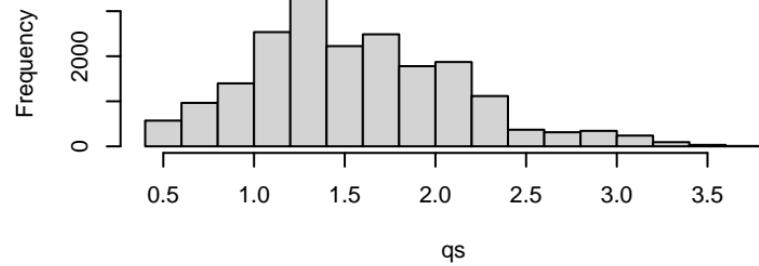
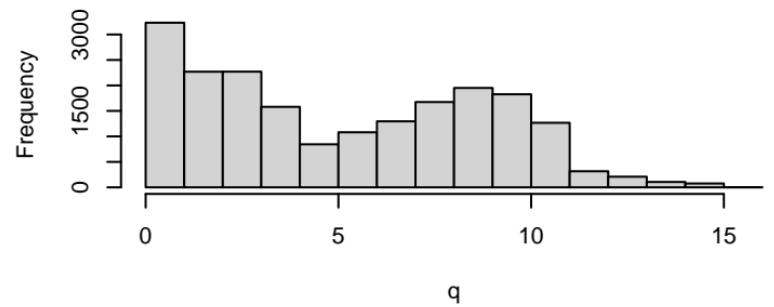
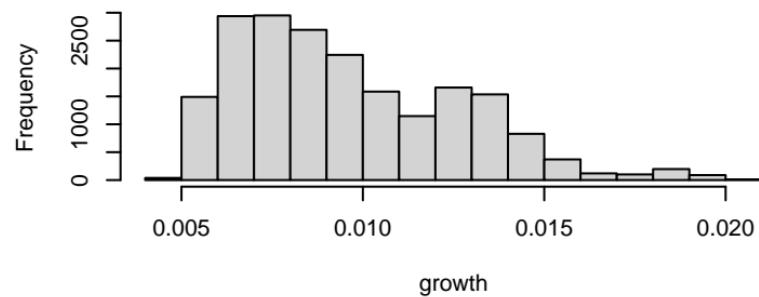
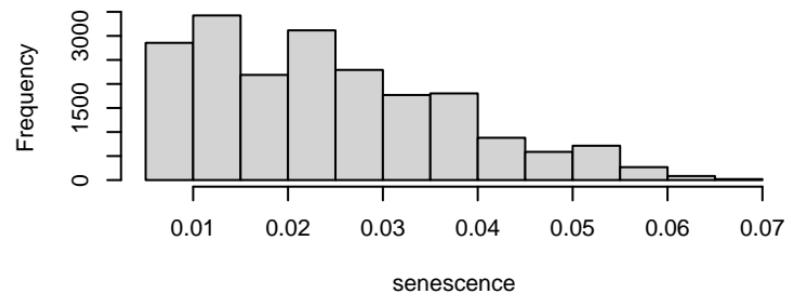
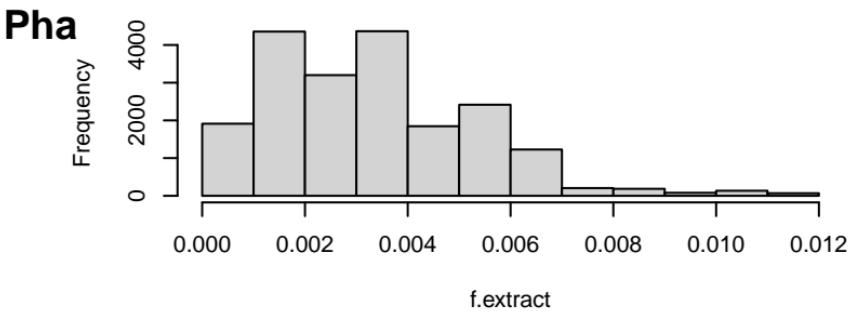
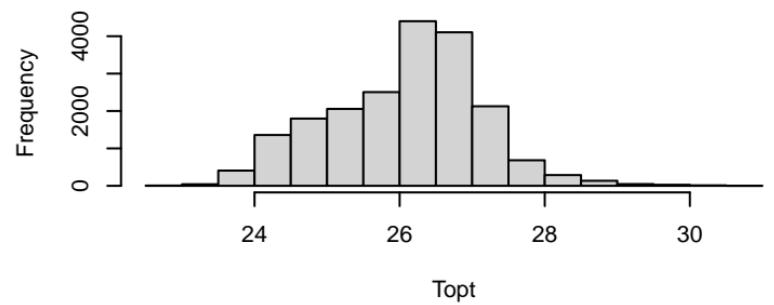


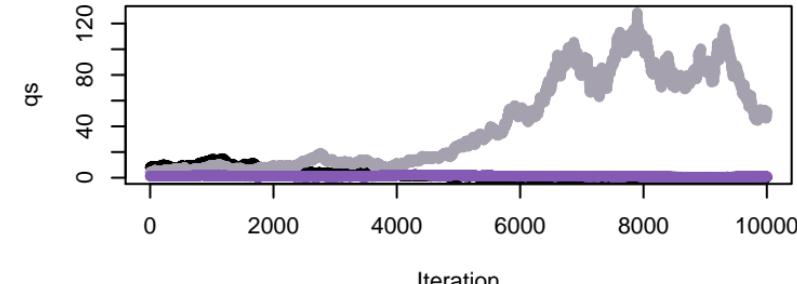
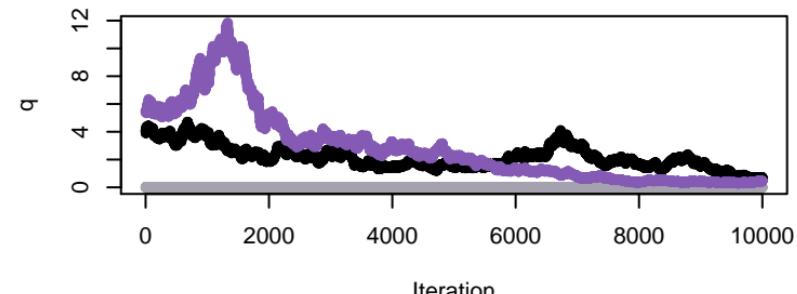
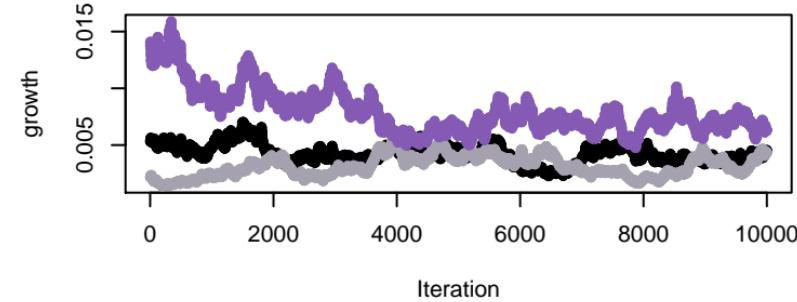
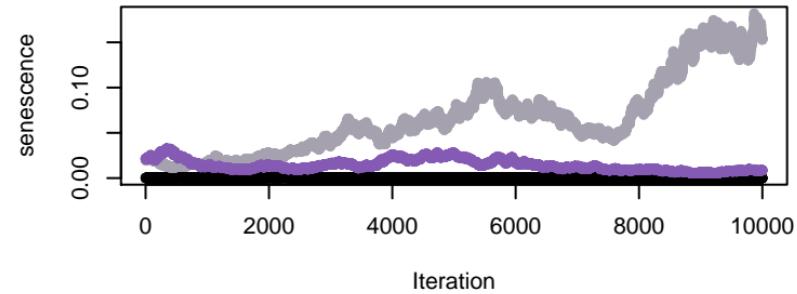
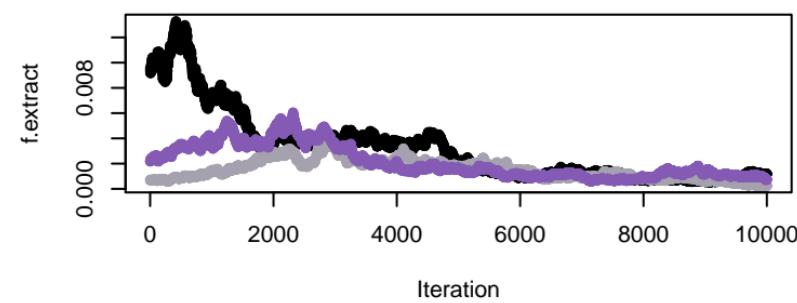
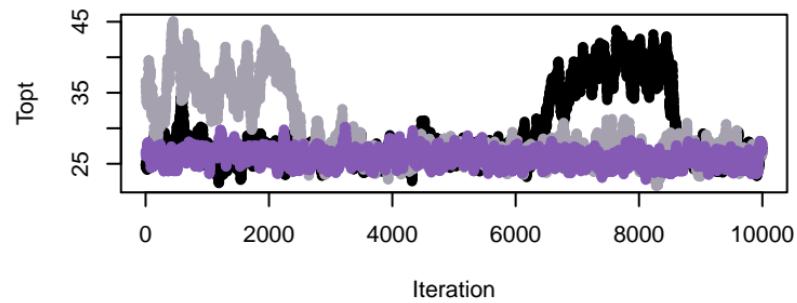
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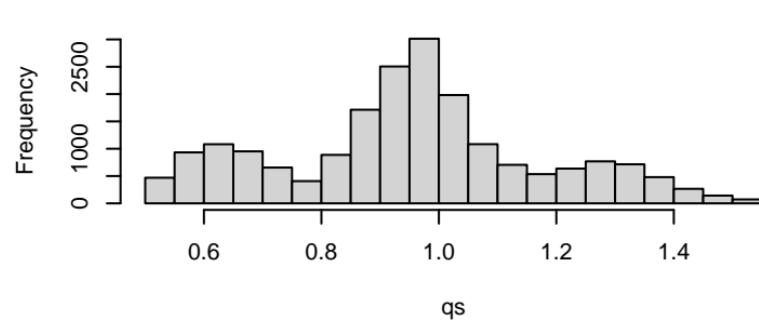
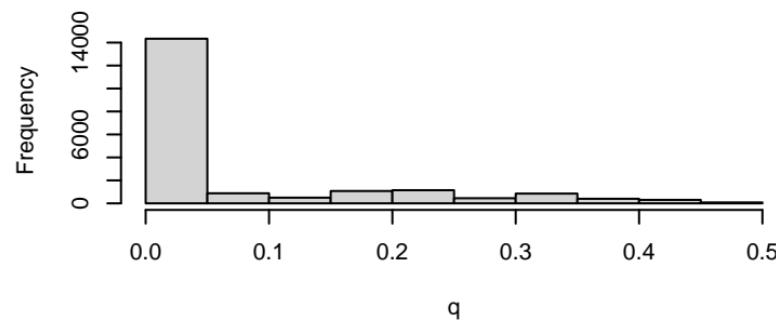
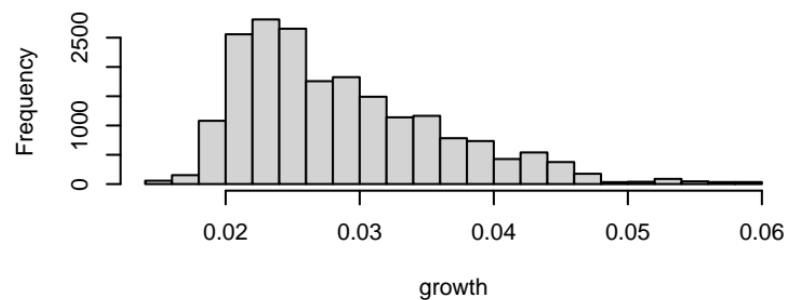
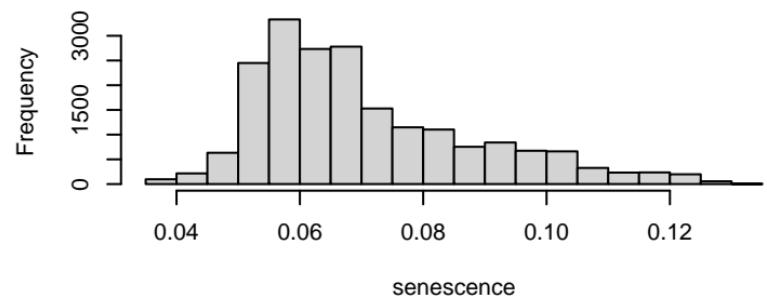
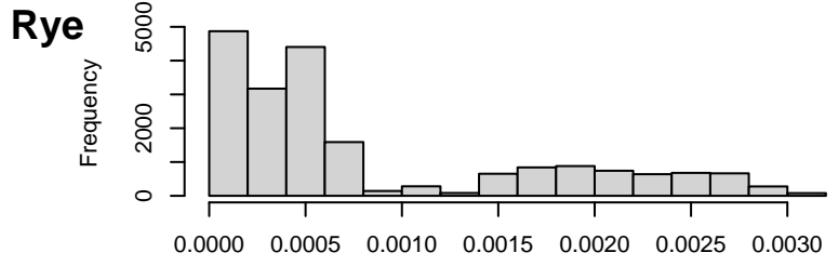
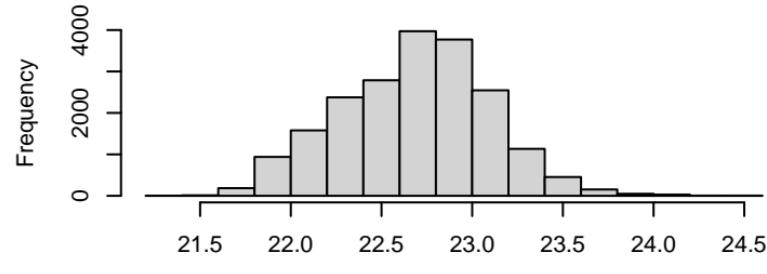


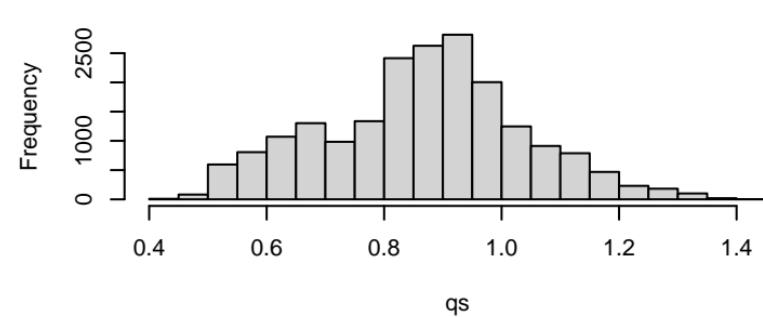
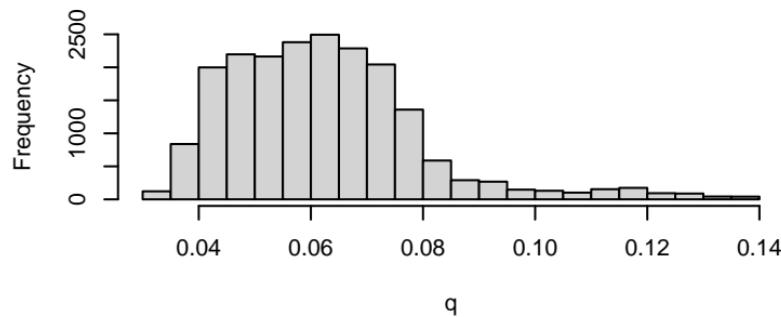
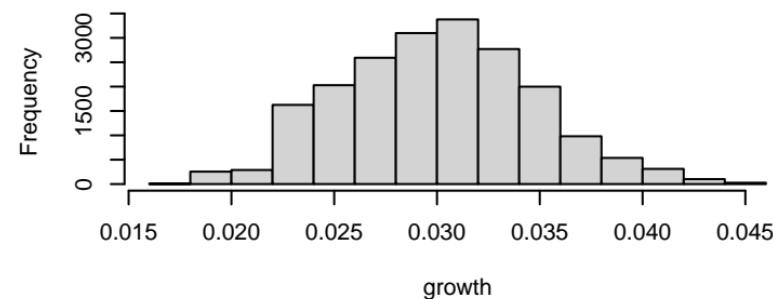
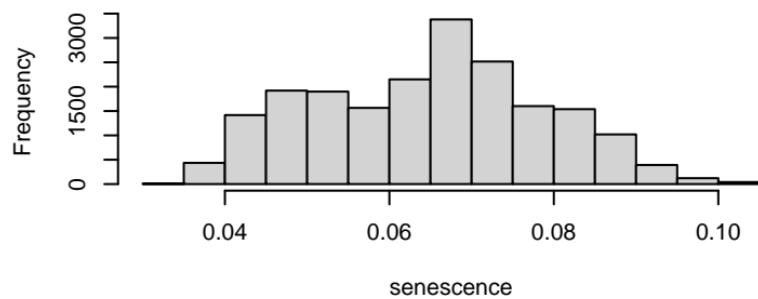
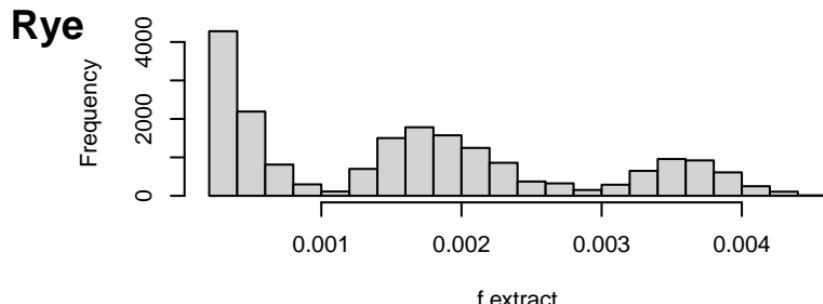
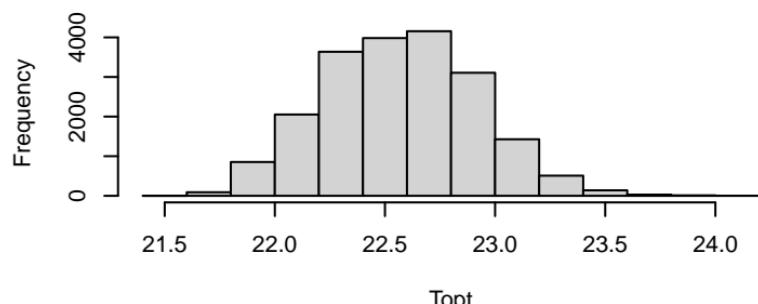


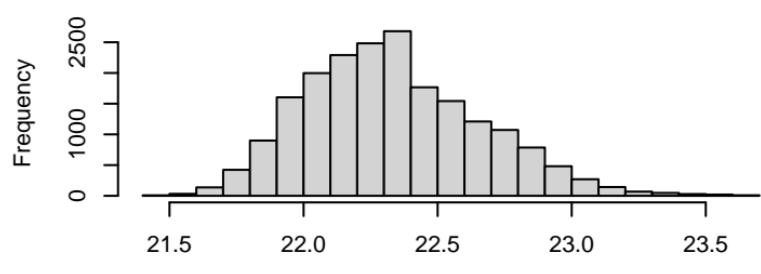




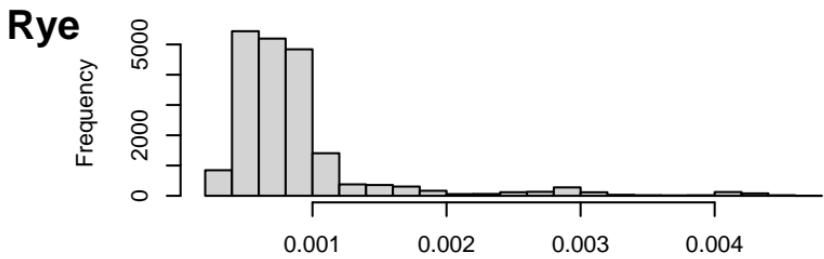




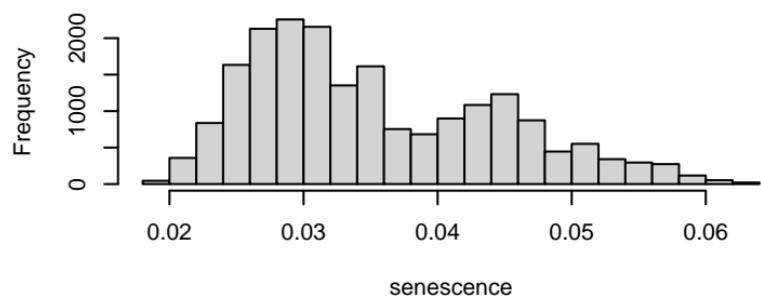




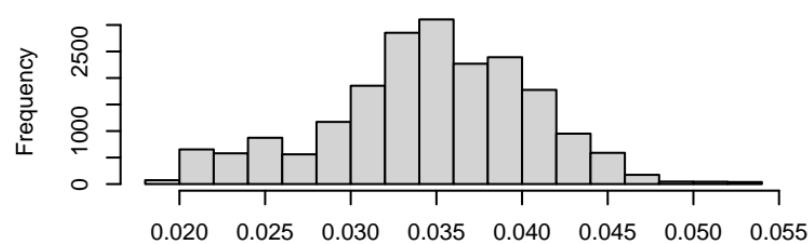
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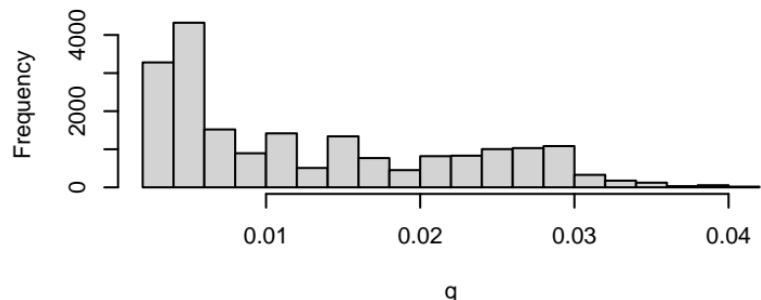
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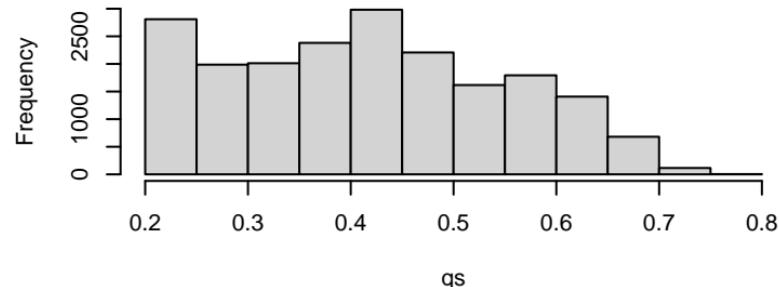
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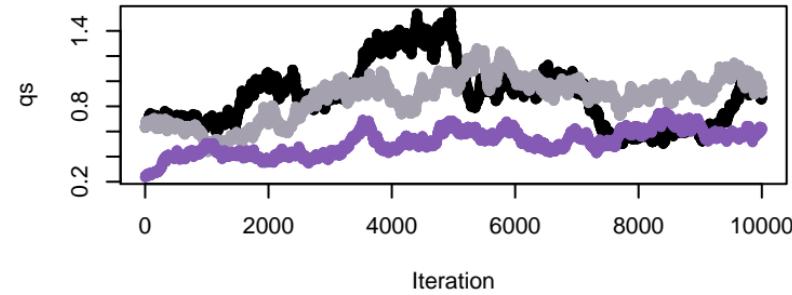
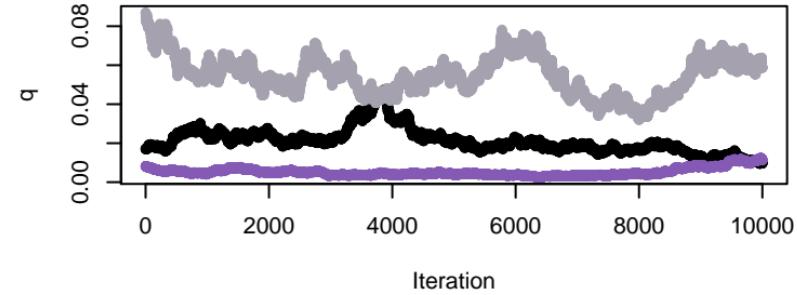
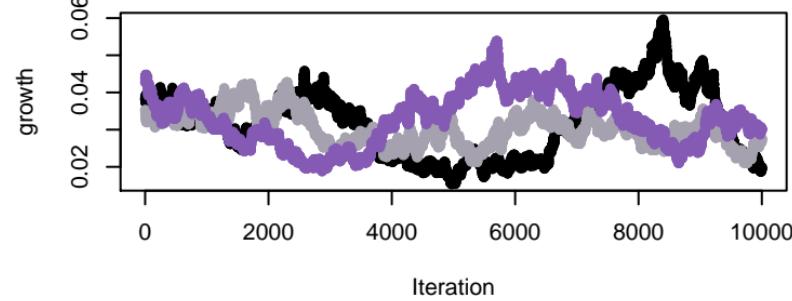
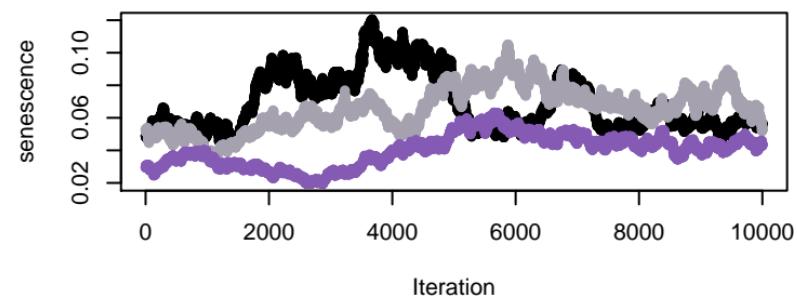
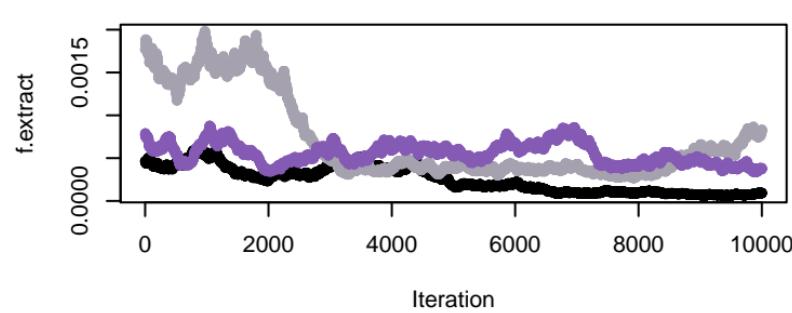
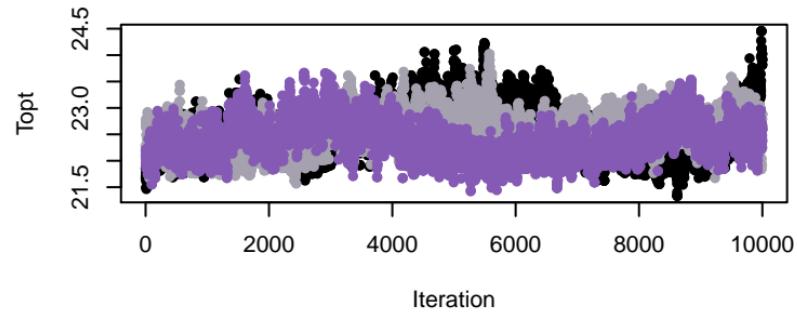
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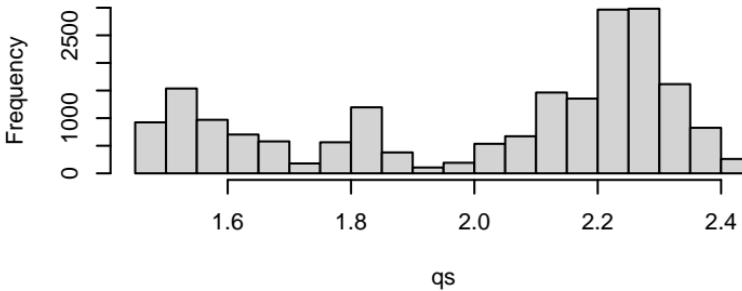
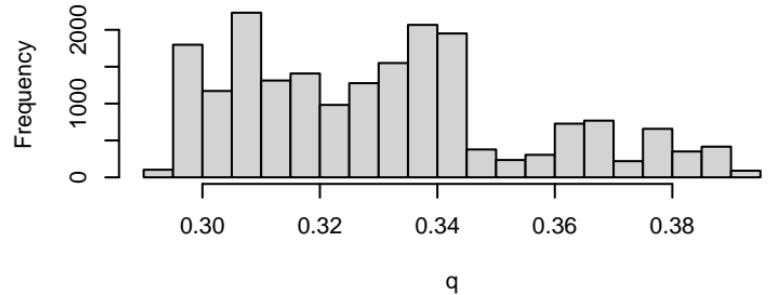
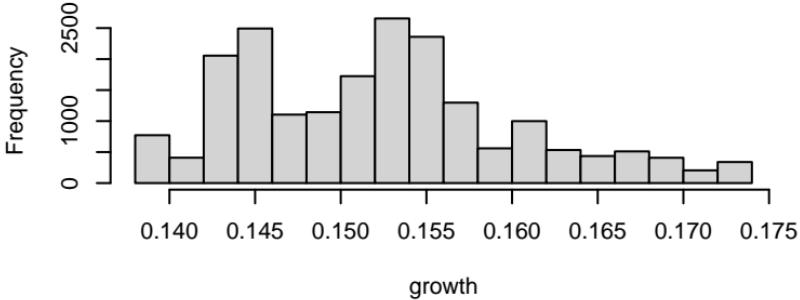
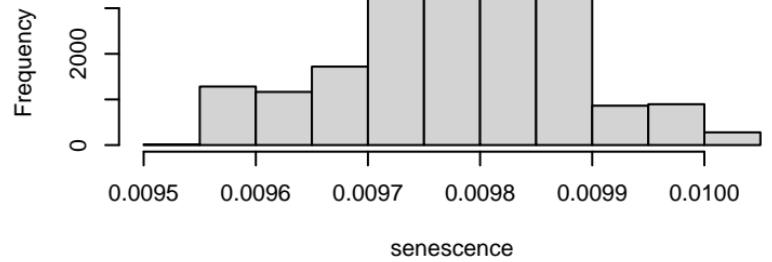
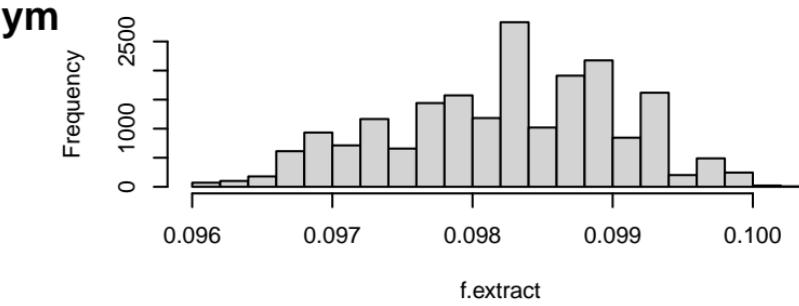
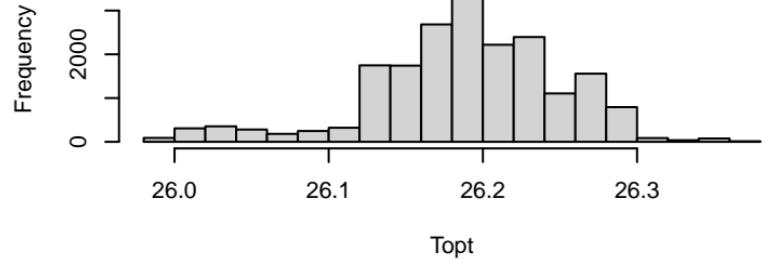


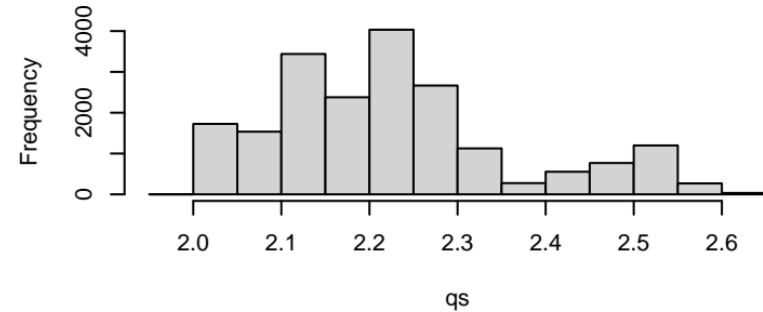
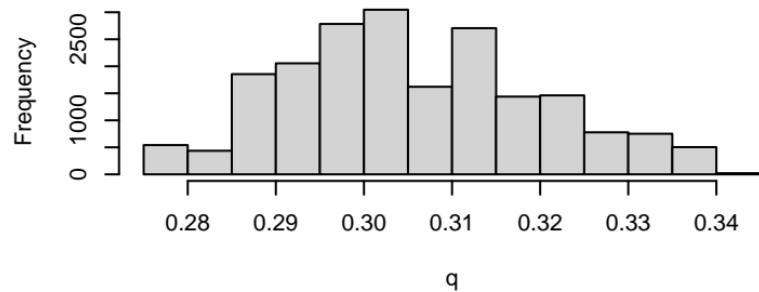
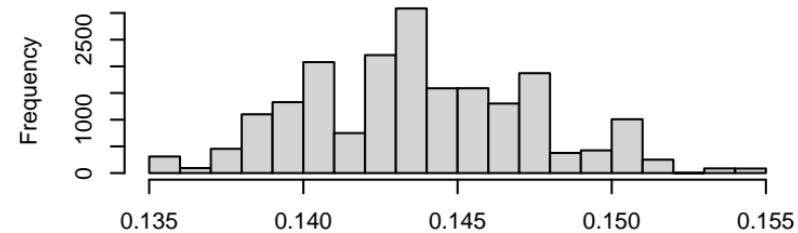
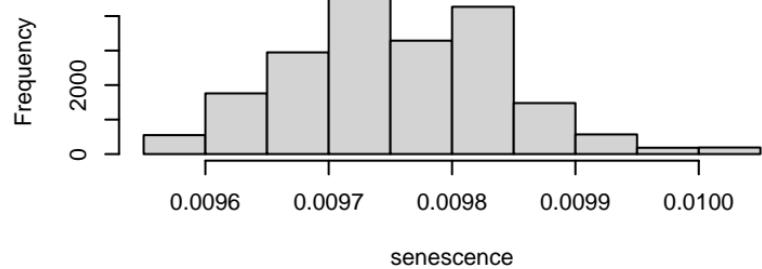
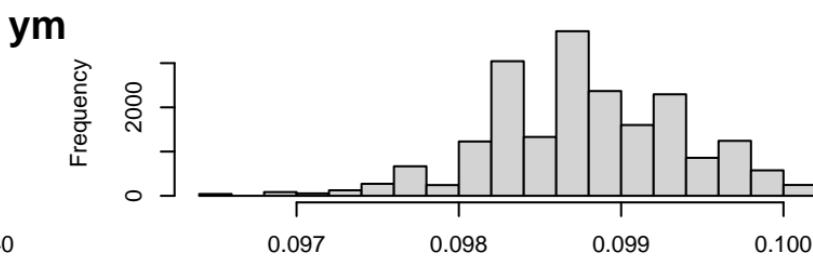
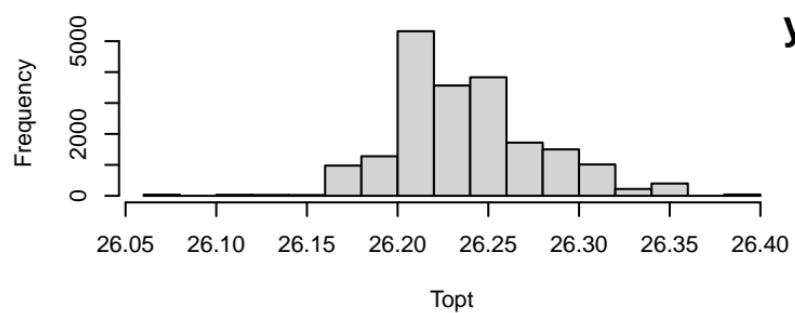
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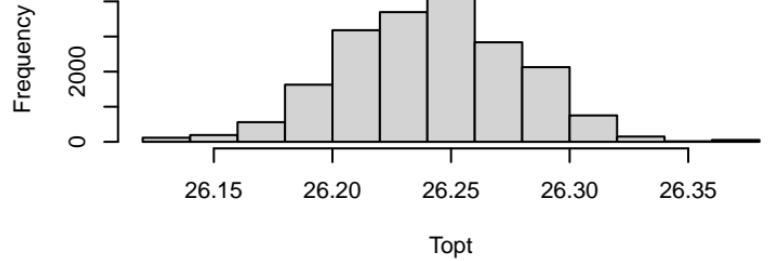


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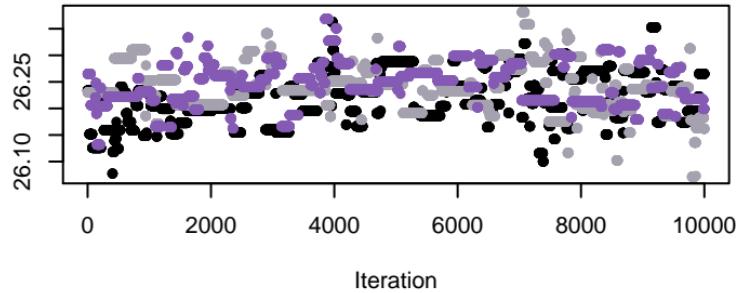




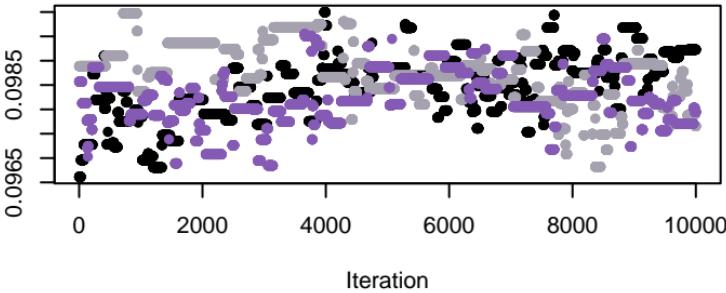




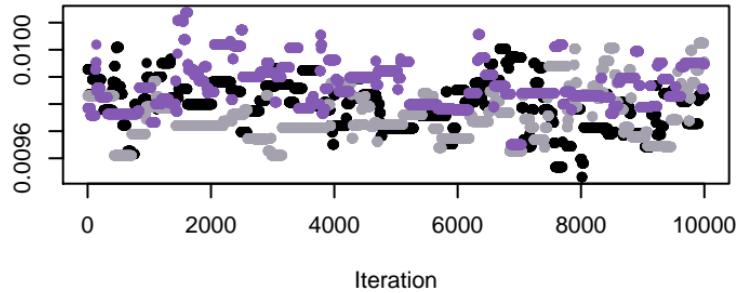
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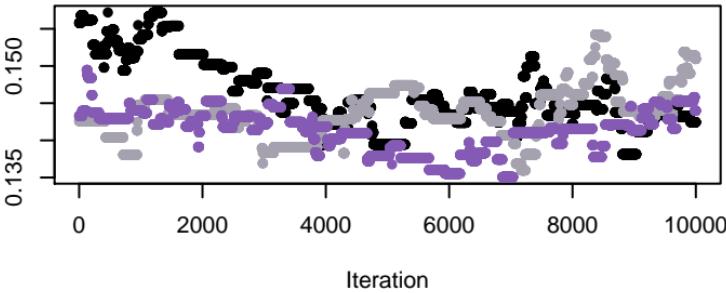
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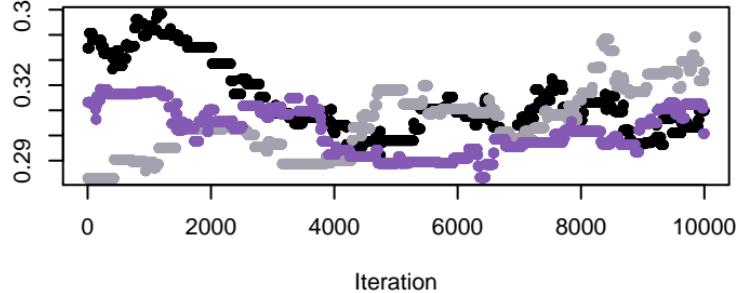
senescence



growth



q



qs

