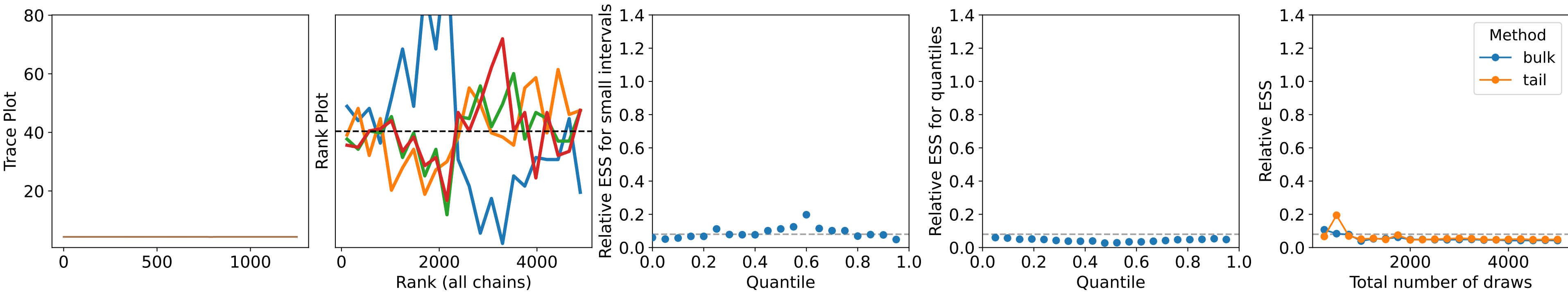
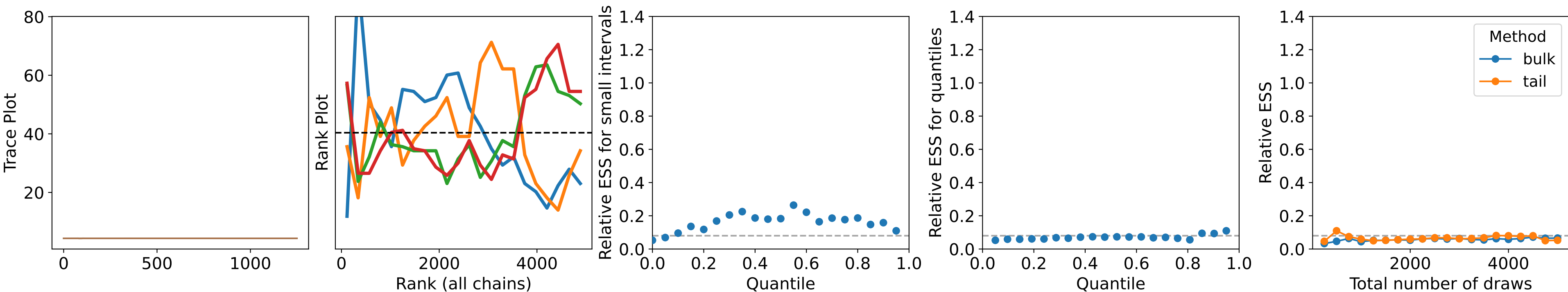


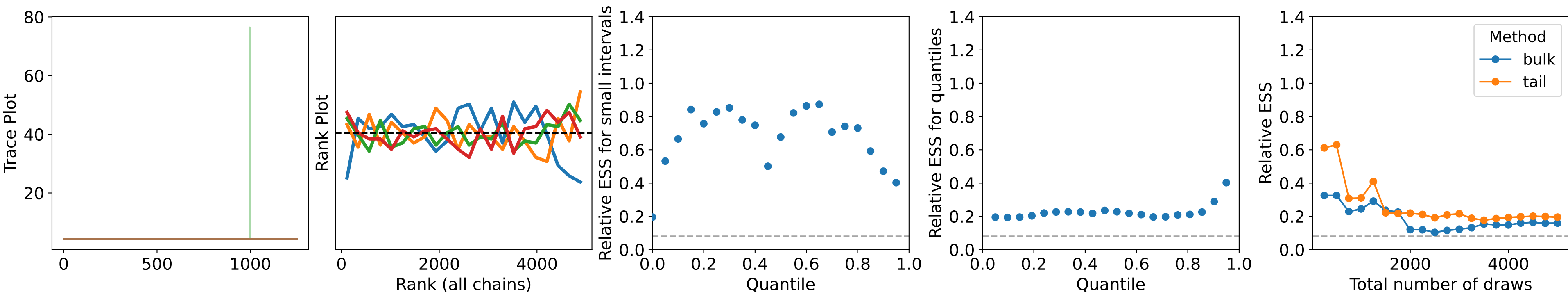
CYOR_u6m - Consensus - Thinning factor 1



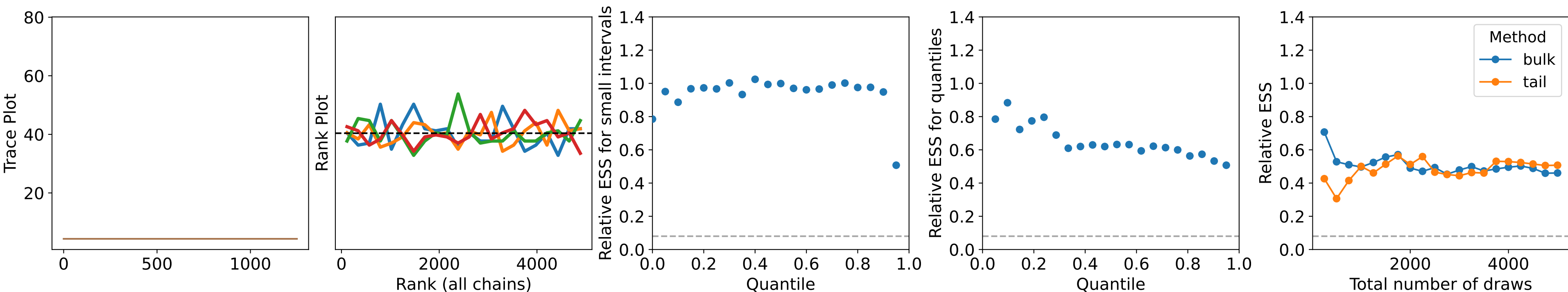
CYOR_u6m - Consensus - Thinning factor 10



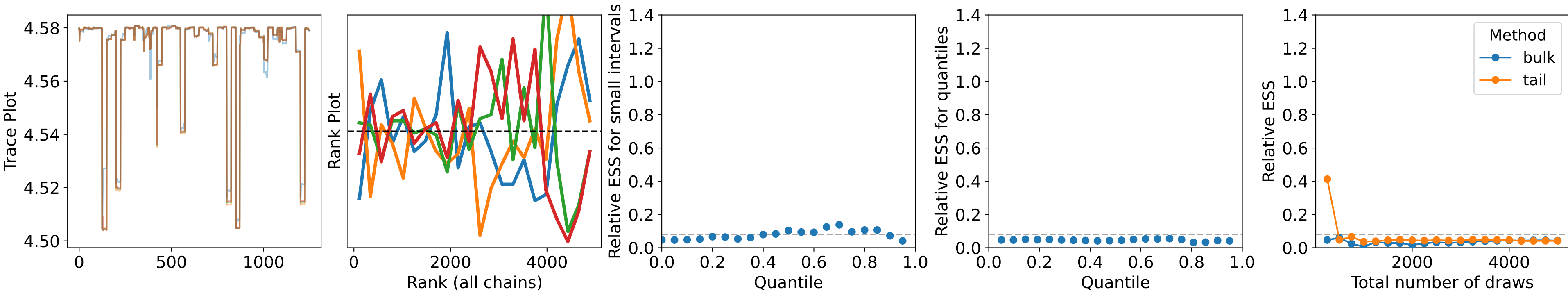
CYOR_u6m - Consensus - Thinning factor 100



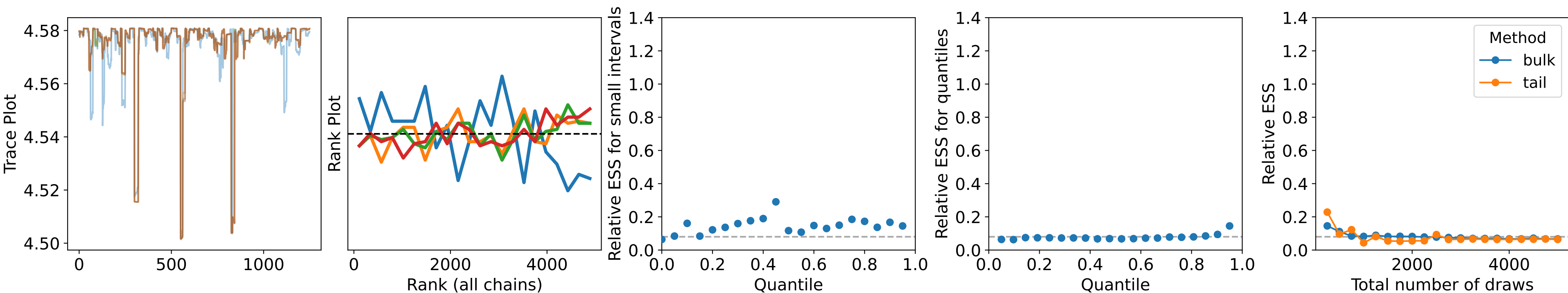
CYOR_u6m - Consensus - Thinning factor 1000



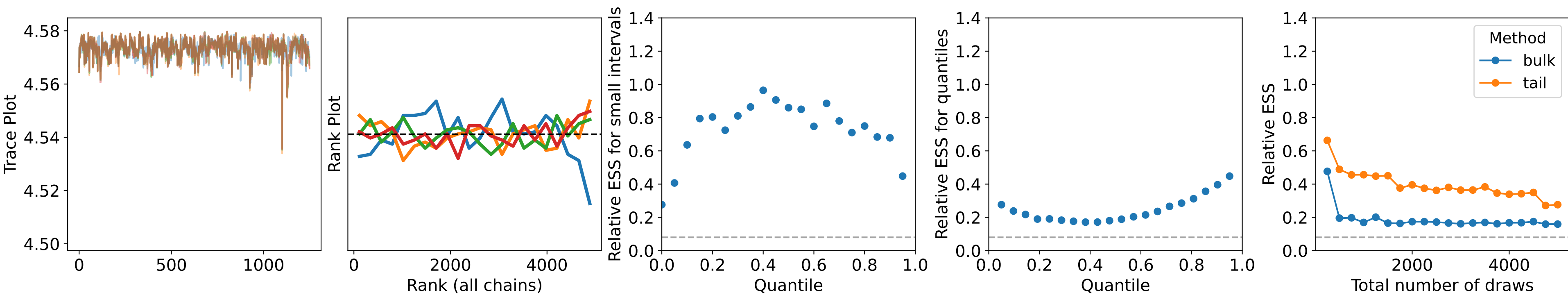
CYOR_u6m - Derived - Thinning factor 1



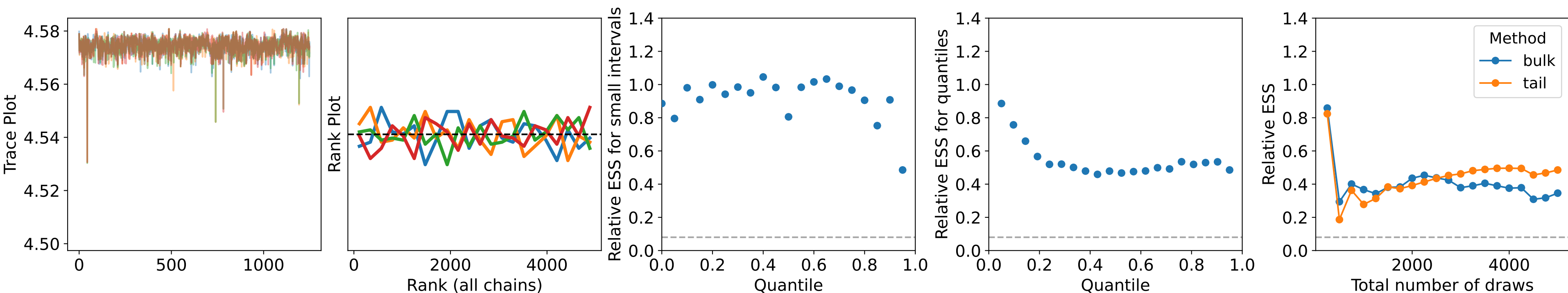
CYOR_u6m - Derived - Thinning factor 10



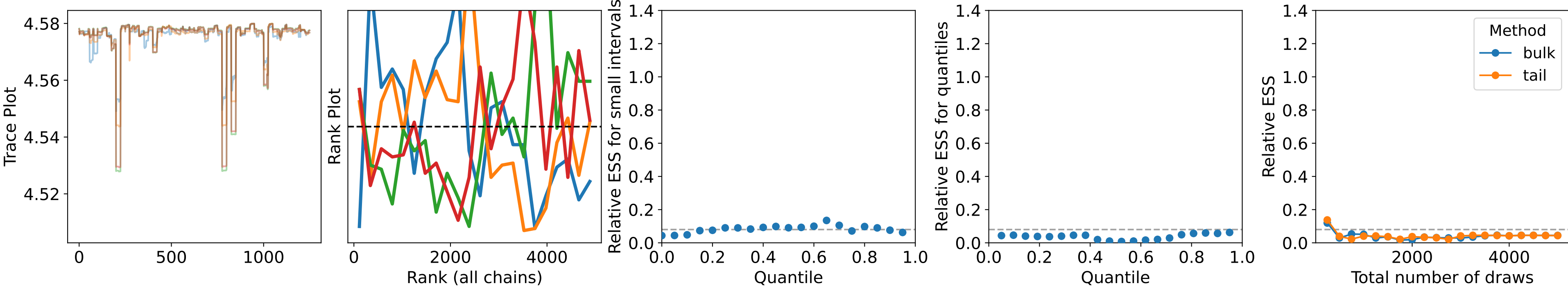
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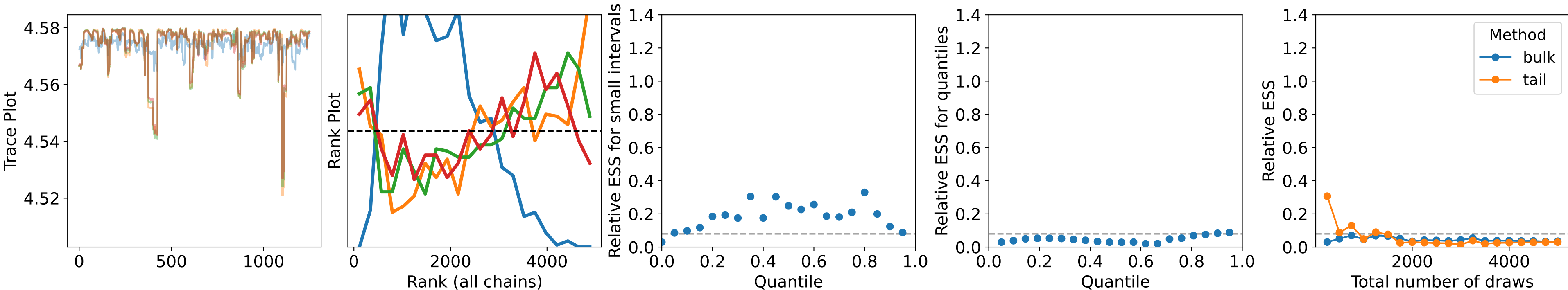
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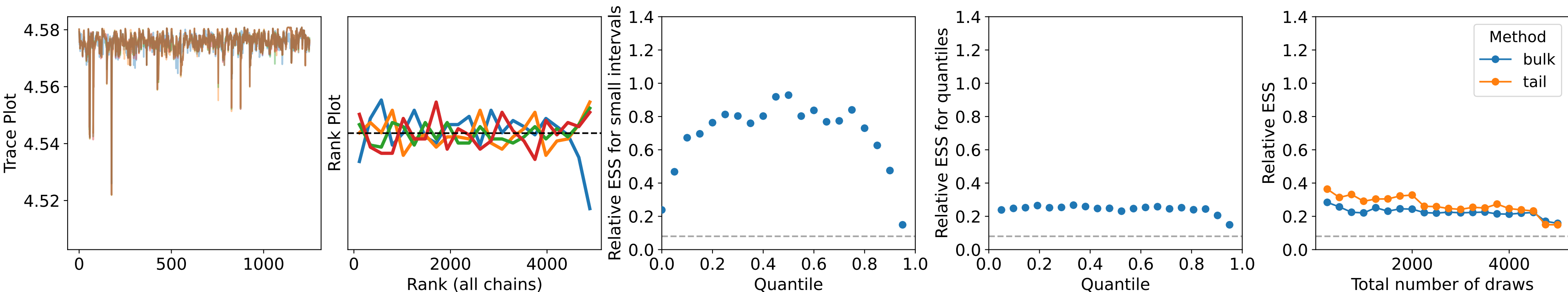
CYOR_u6m - Interpolated - Thinning factor 1



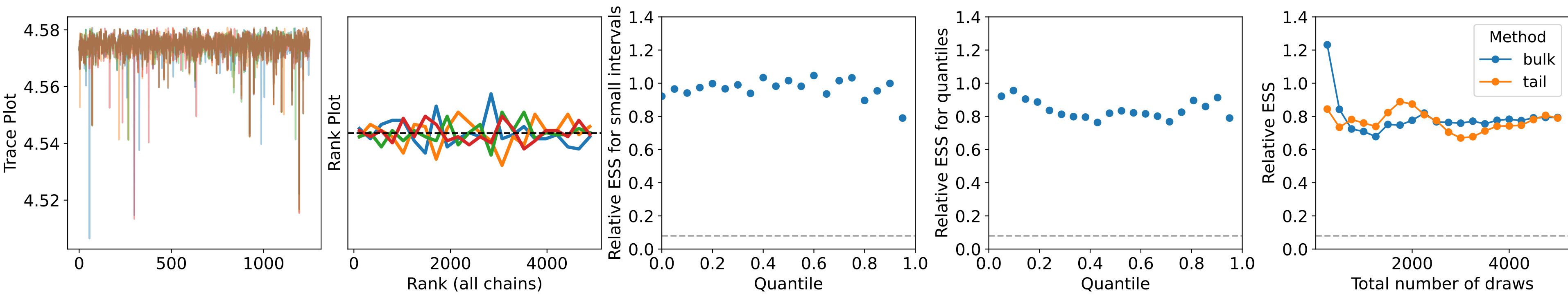
CYOR_u6m - Interpolated - Thinning factor 10



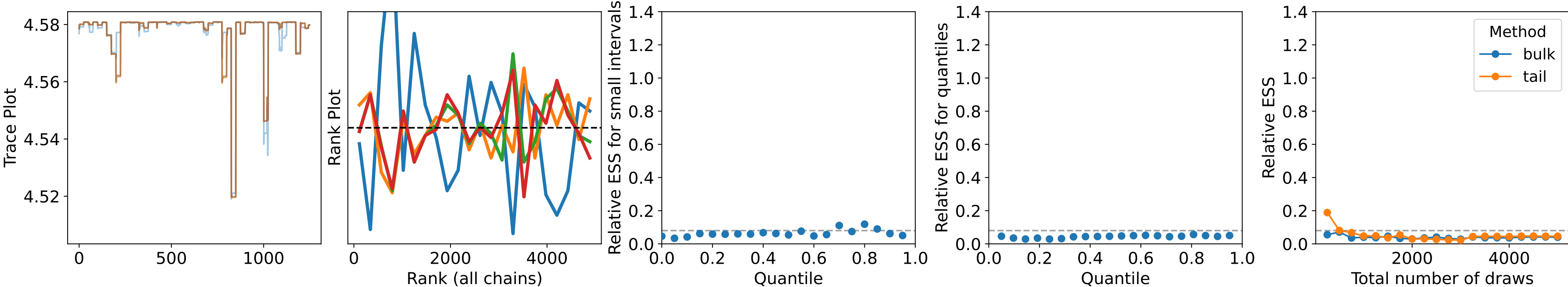
CYOR_u6m - Interpolated - Thinning factor 100



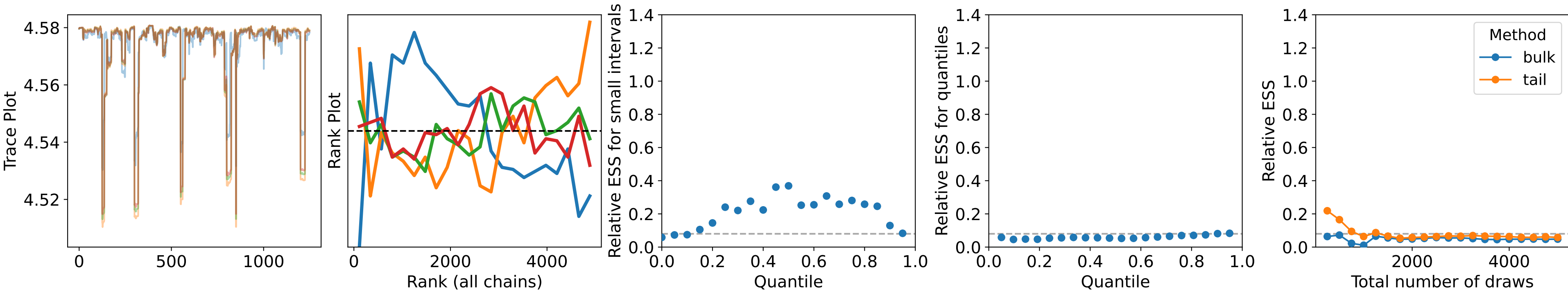
CYOR_u6m - Interpolated - Thinning factor 1000



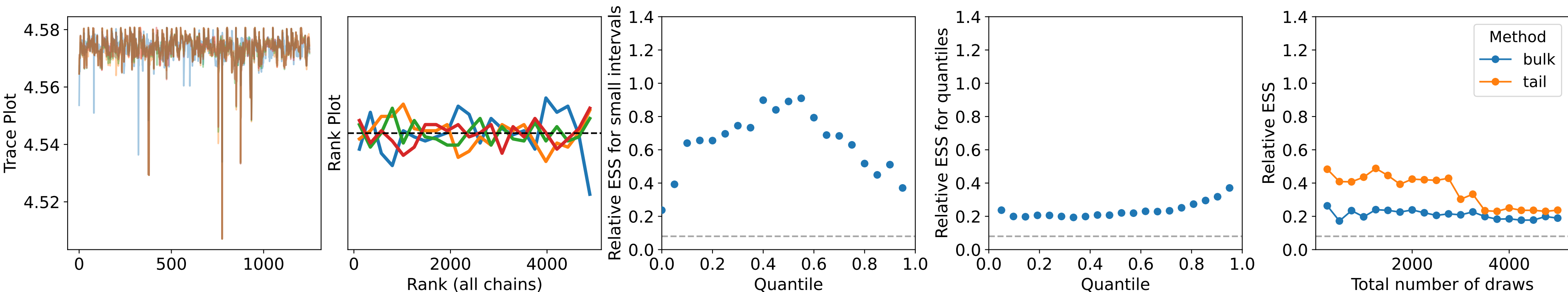
CYOR_u6m - Fitted - Thinning factor 1



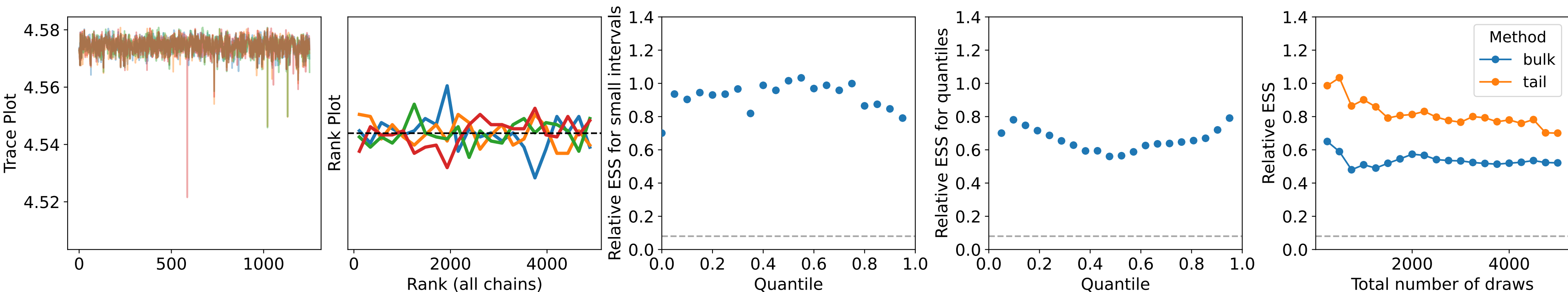
CYOR_u6m - Fitted - Thinning factor 10



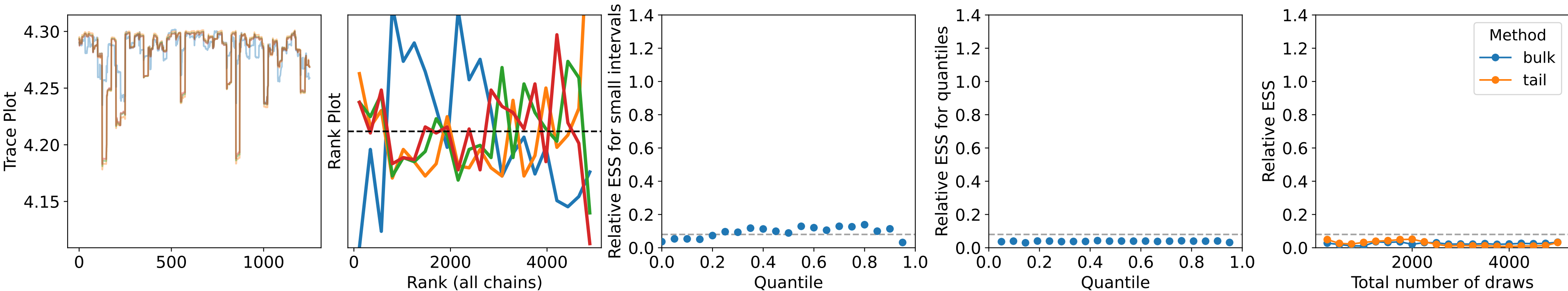
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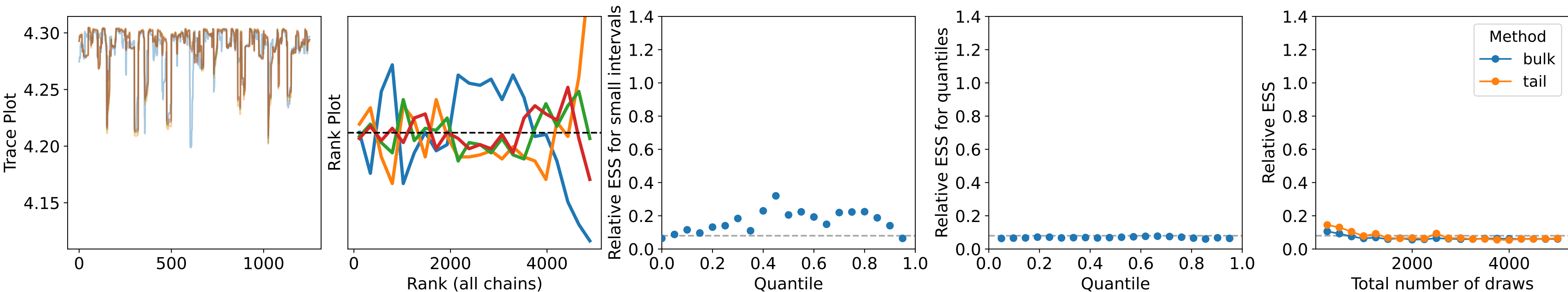
CYOR_u6m - Fitted - Thinning factor 1000



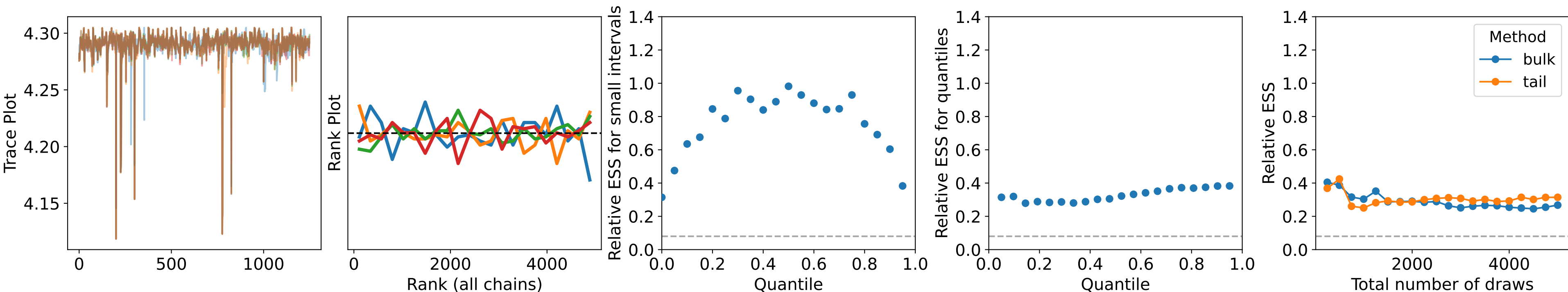
CYOR_u6m - ScaledConsensus - Thinning factor 1



CYOR_u6m - ScaledConsensus - Thinning factor 10



CYOR_u6m - ScaledConsensus - Thinning factor 100



CYOR_u6m - ScaledConsensus - Thinning factor 1000

