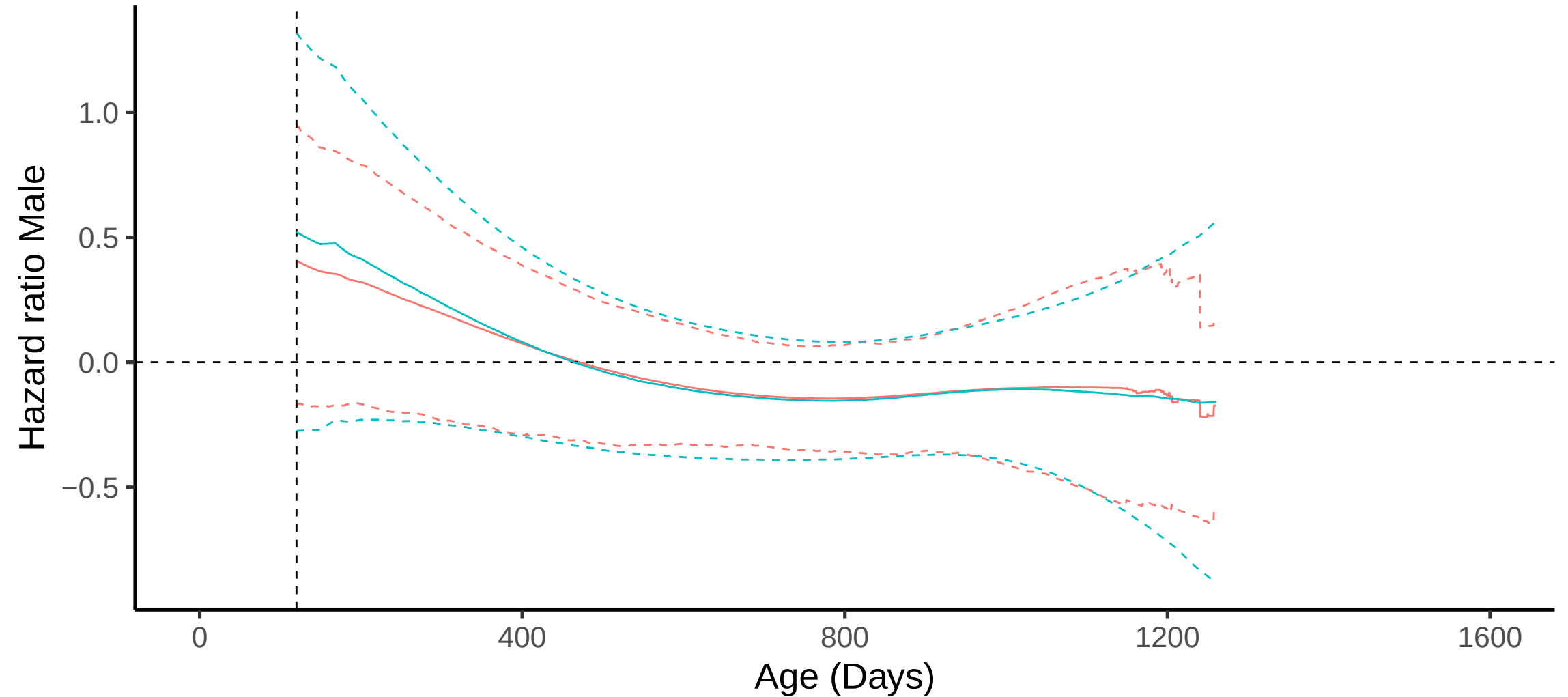
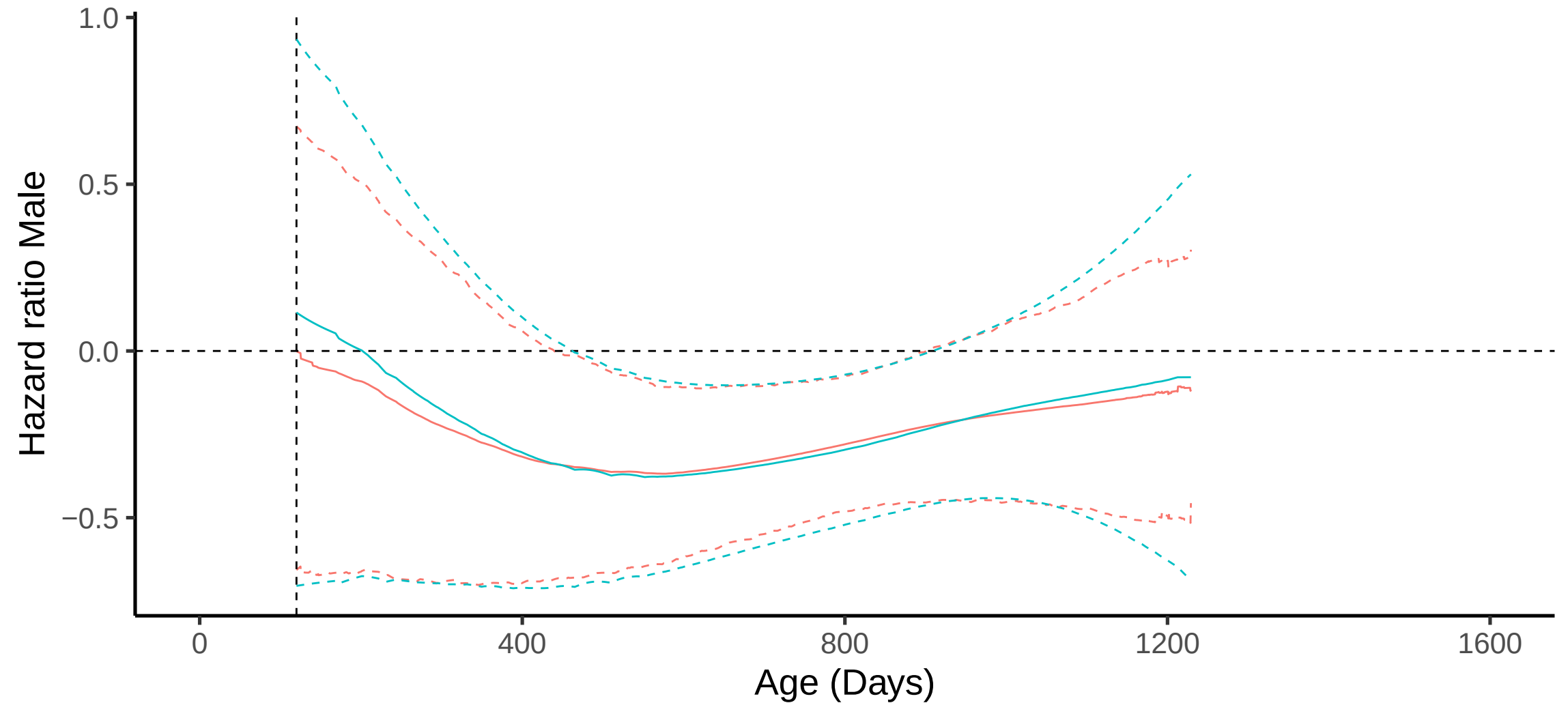


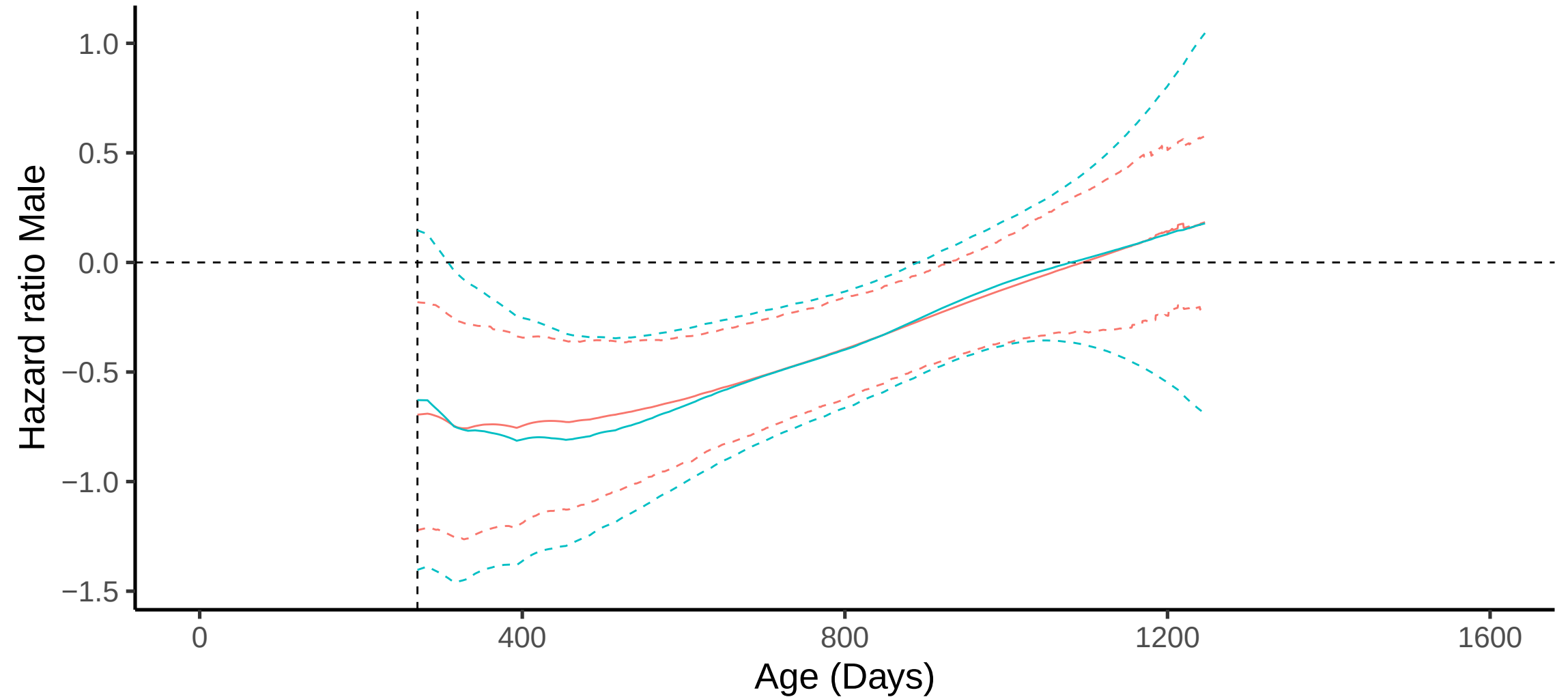
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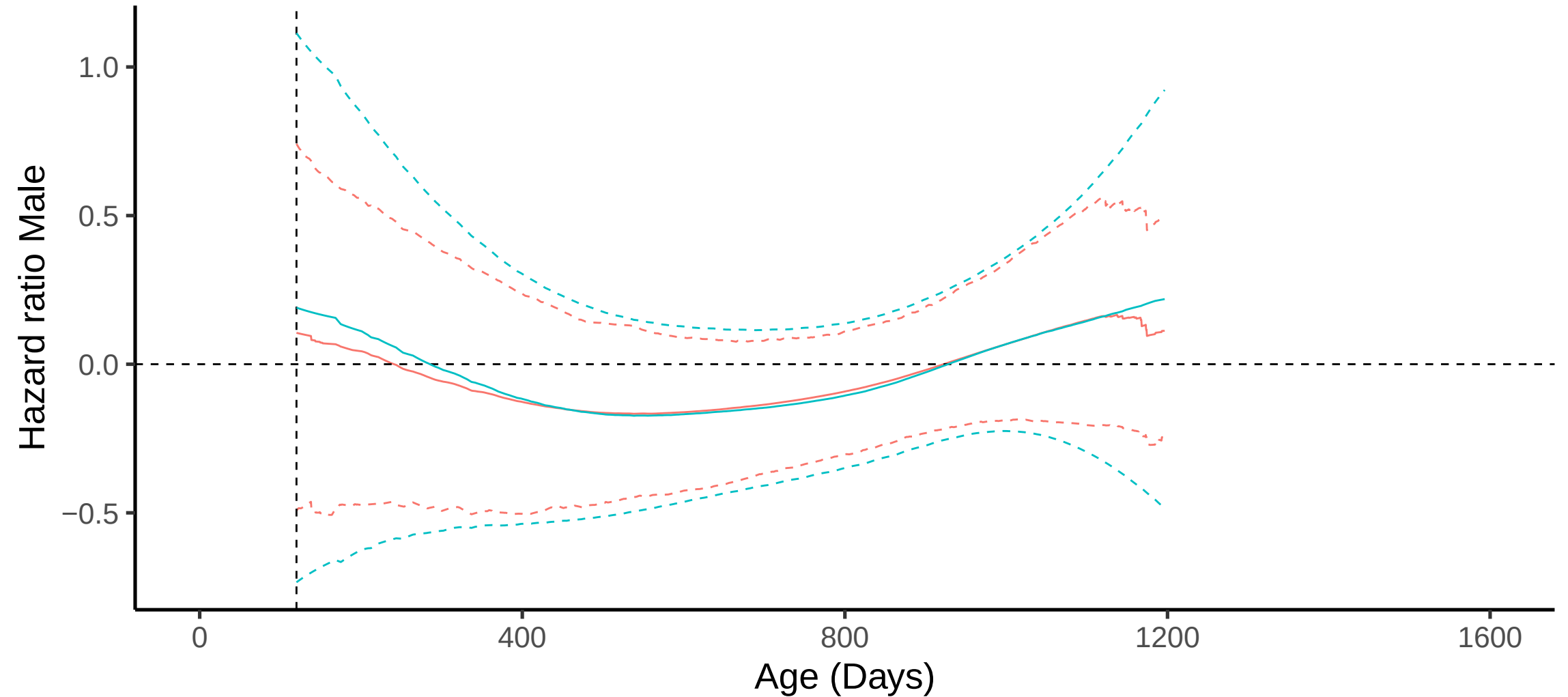
C2004_Asp_21_4



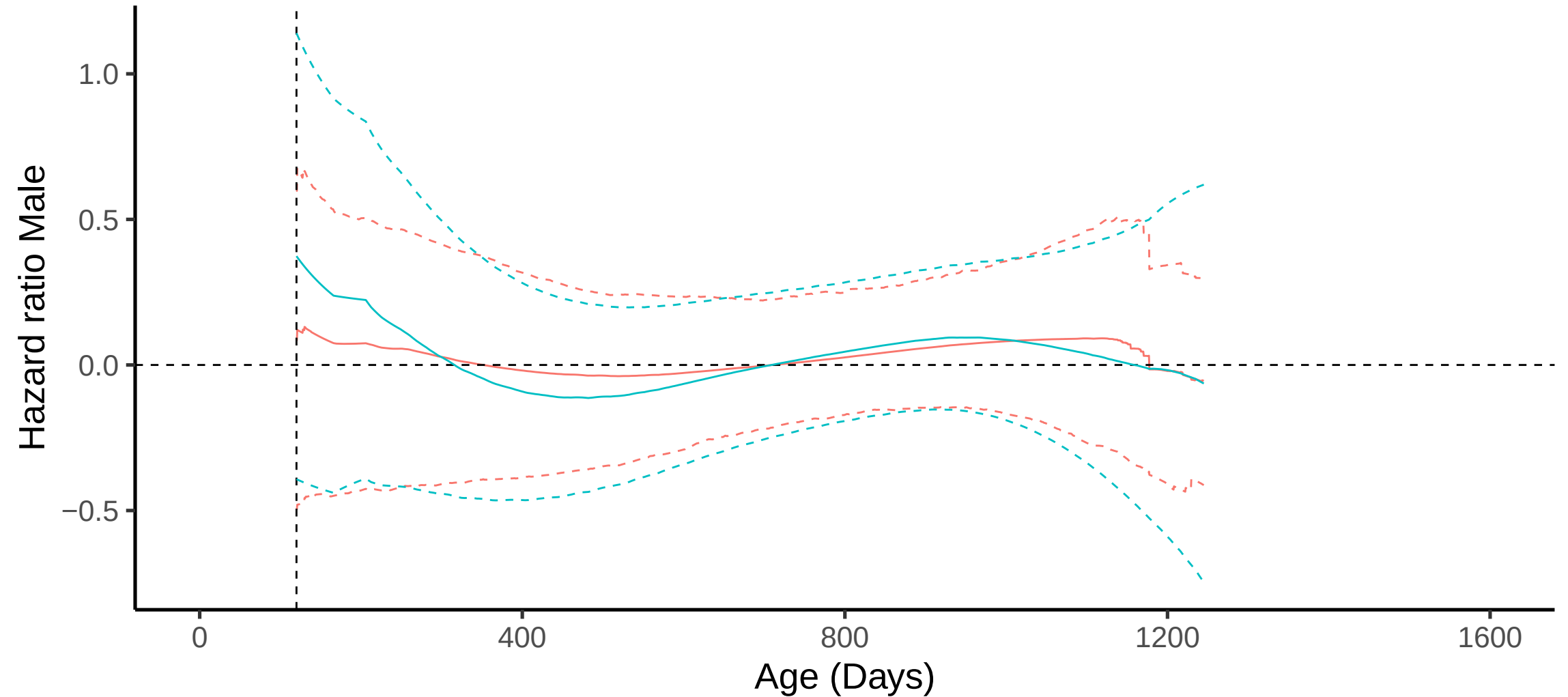
C2004_NDGA_2500_9



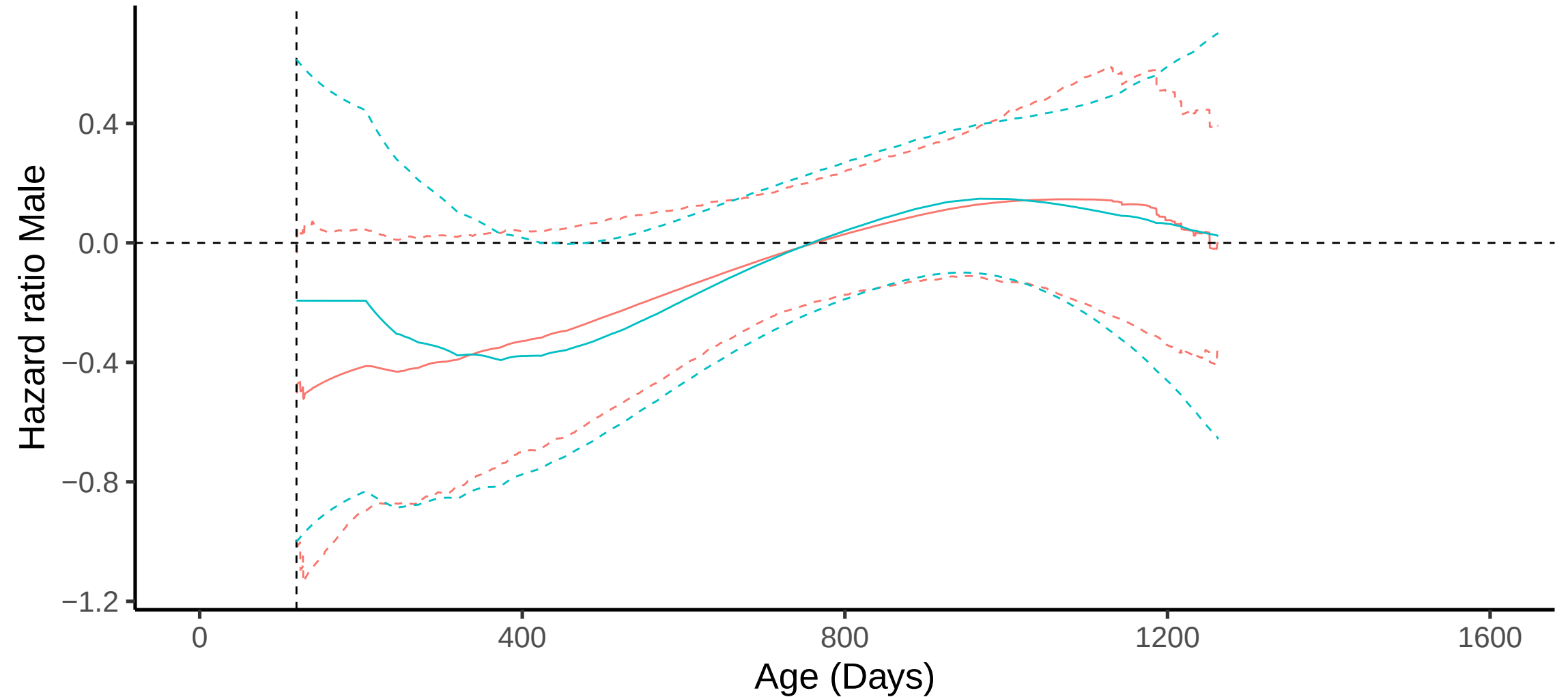
C2004_NFP_200_4



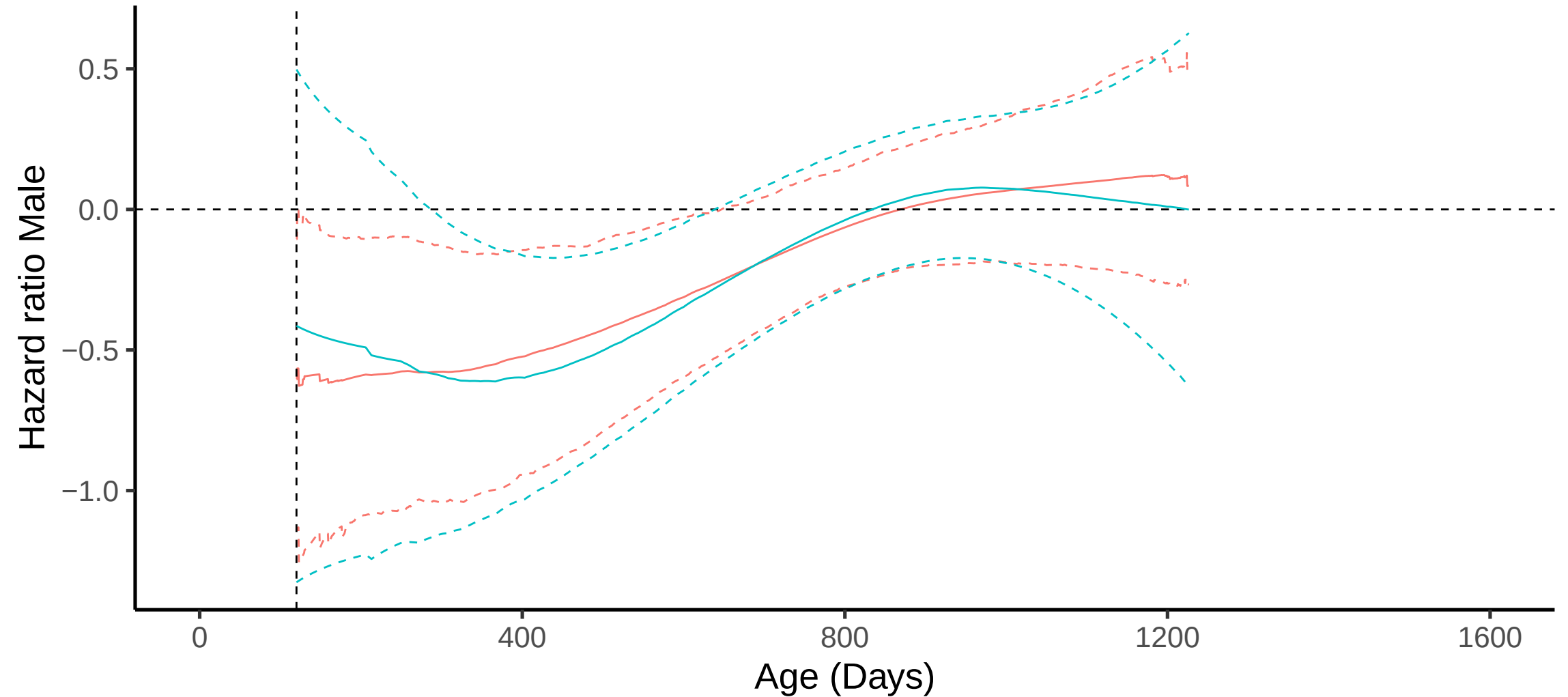
C2005_CAPE_300_4



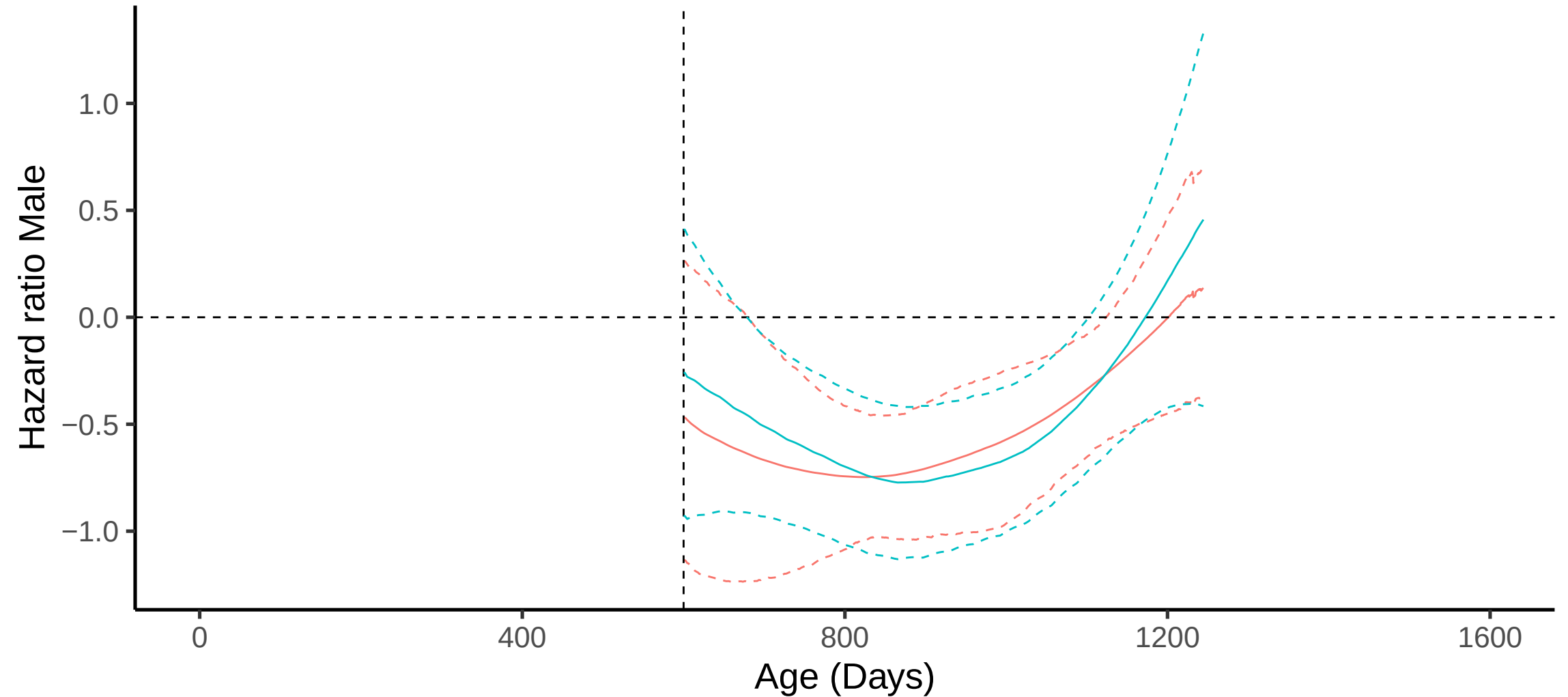
C2005_CAPE_30_4



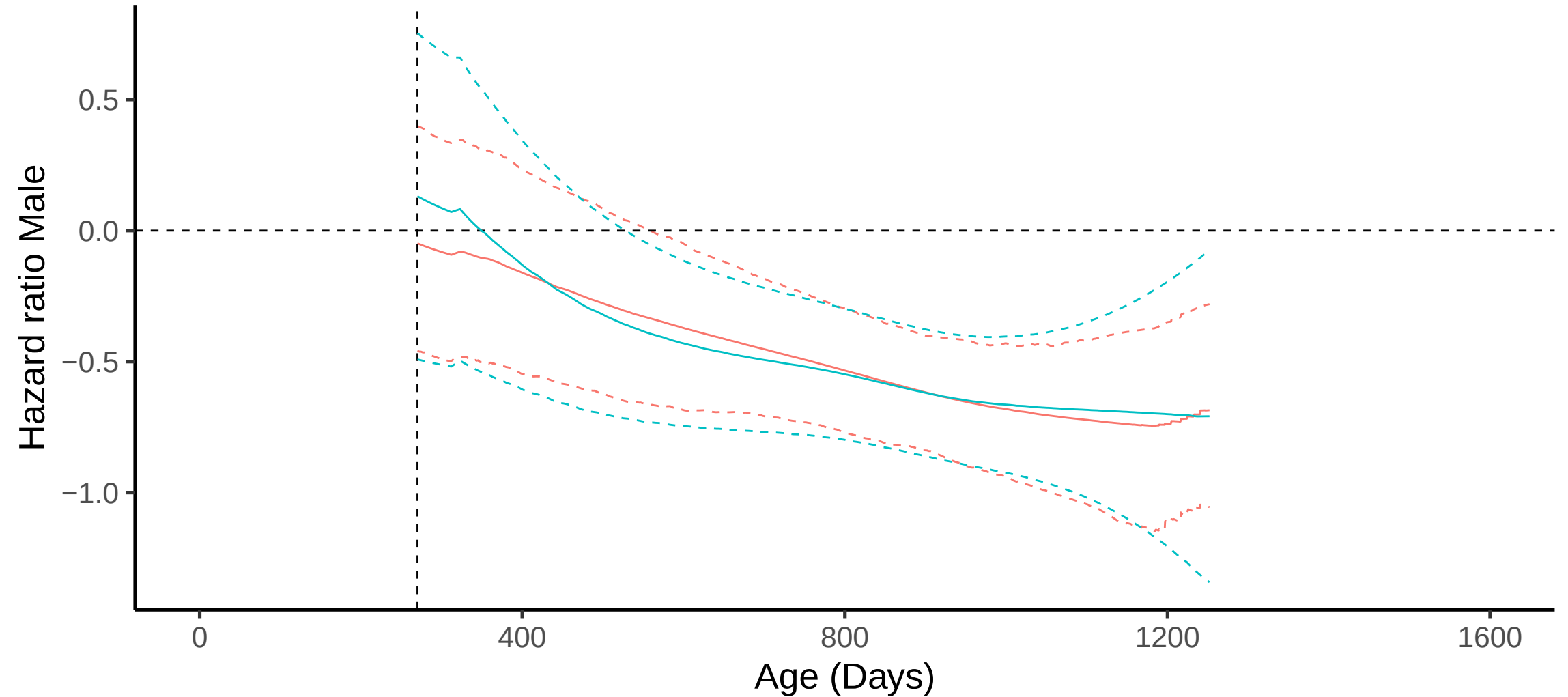
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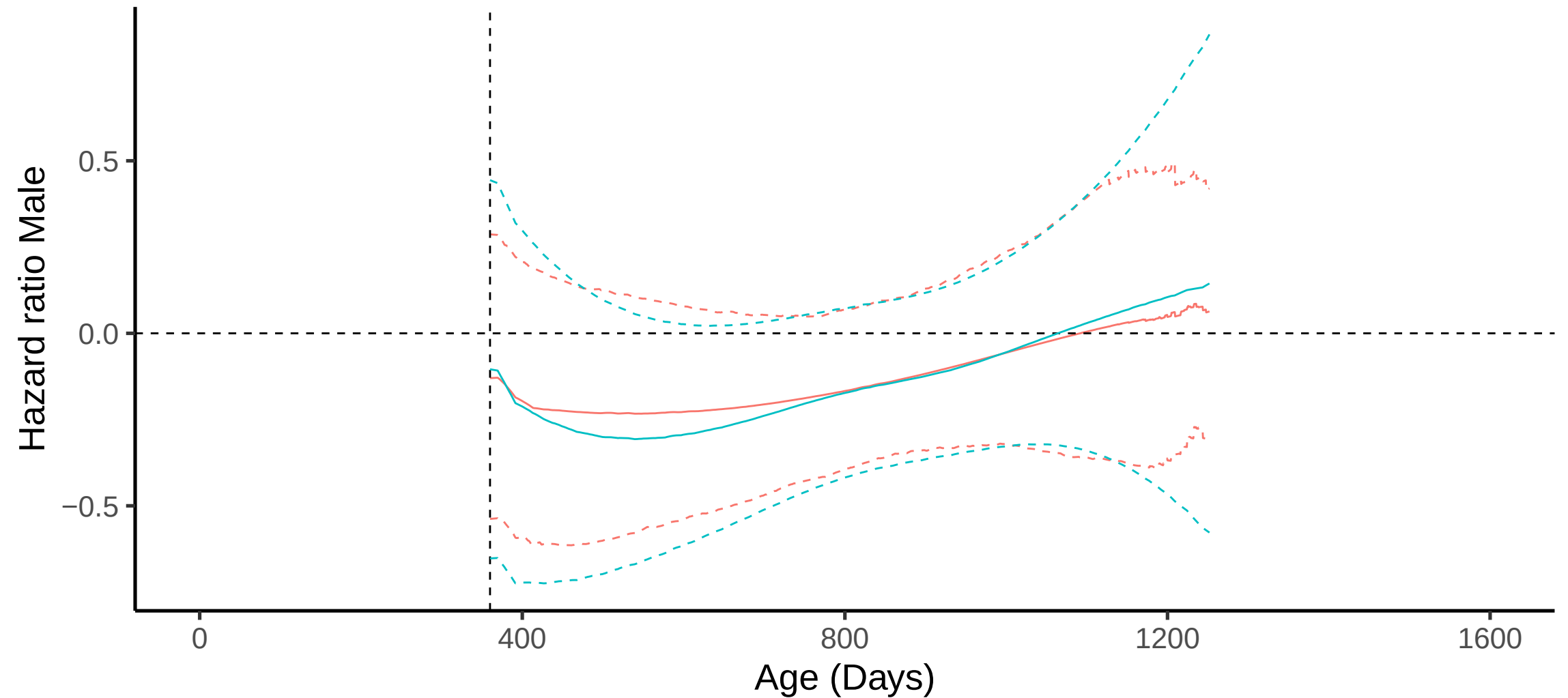
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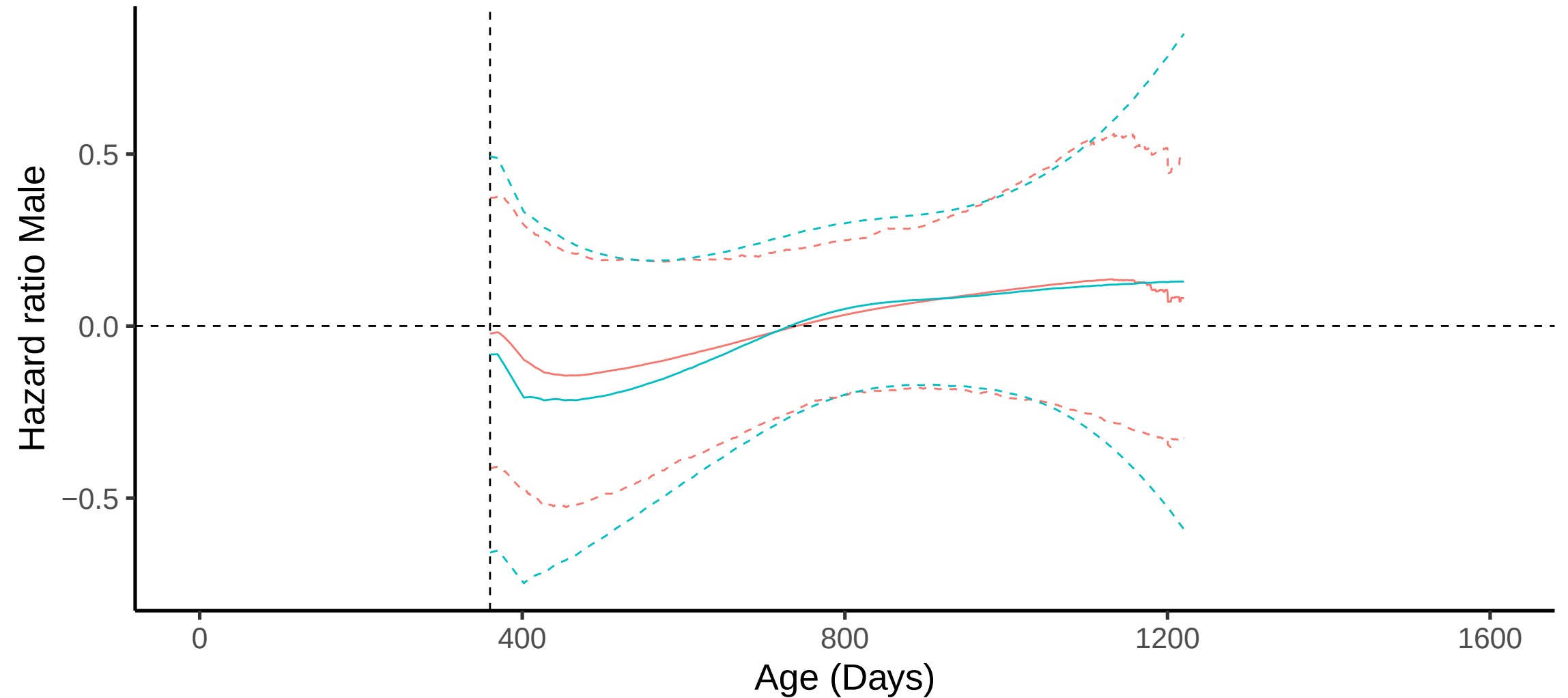
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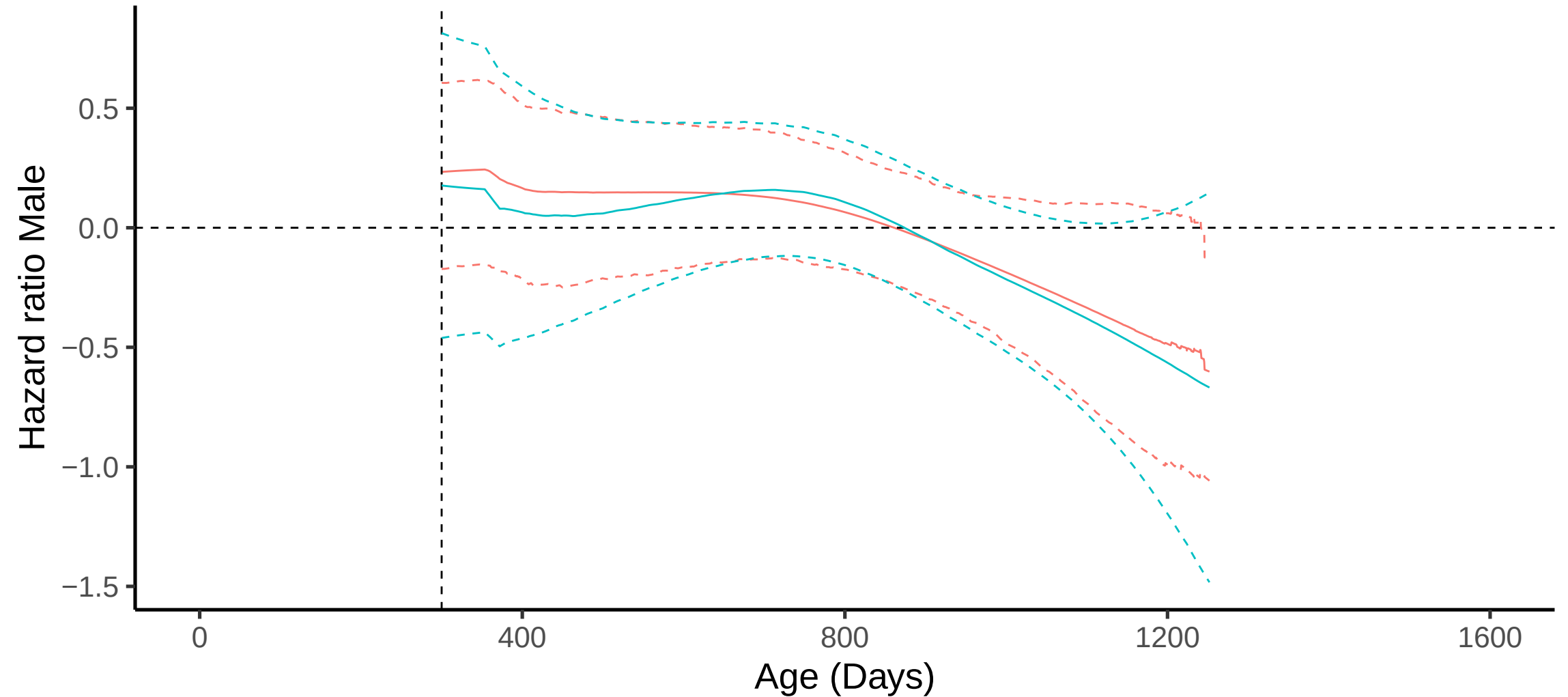
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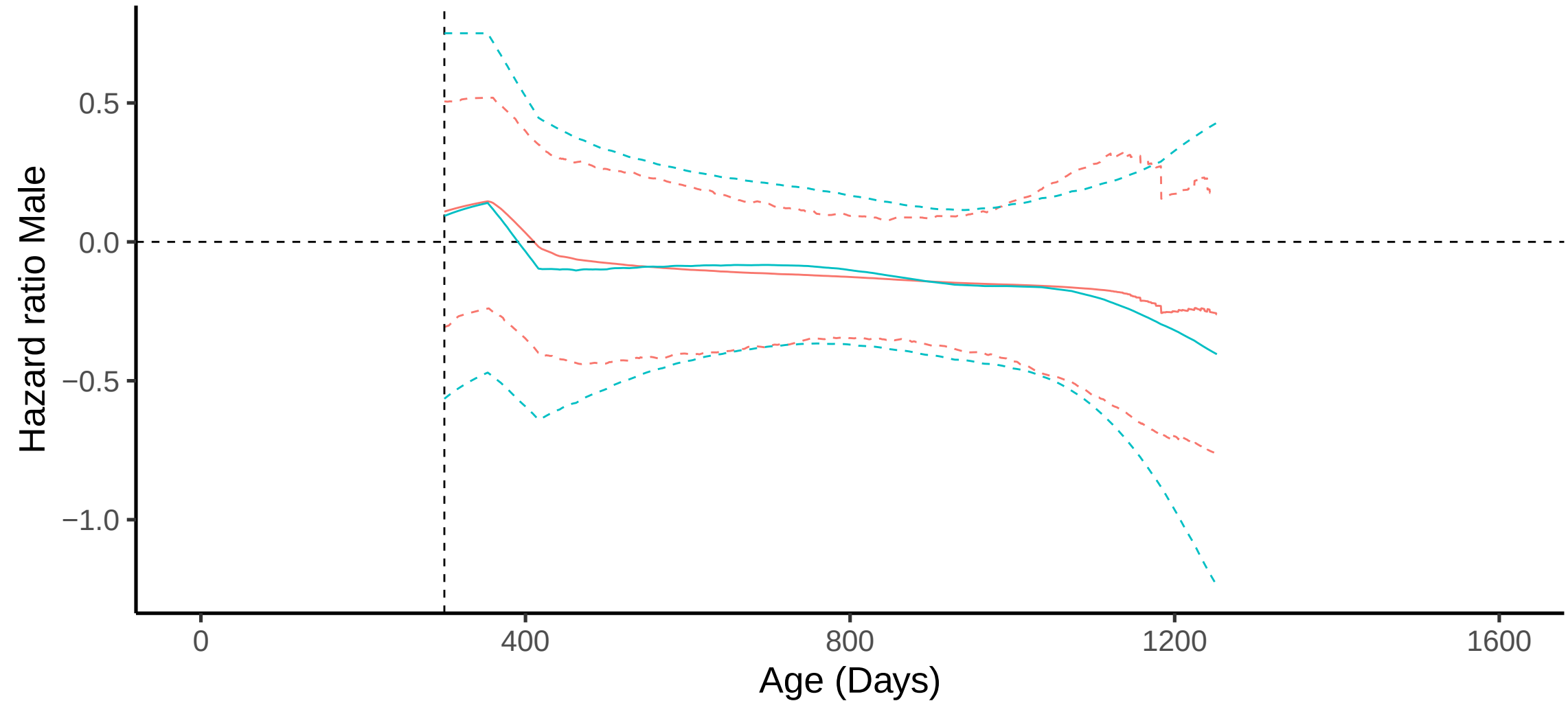
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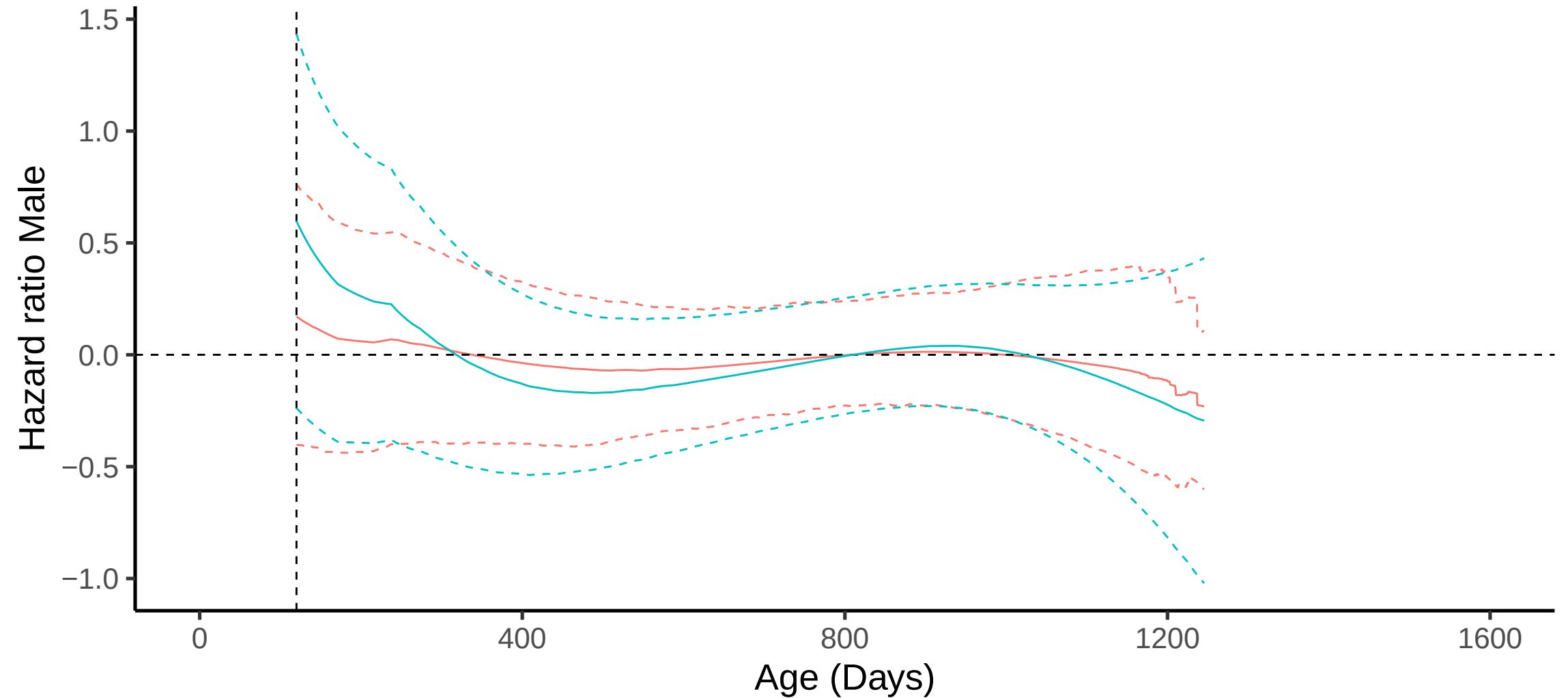
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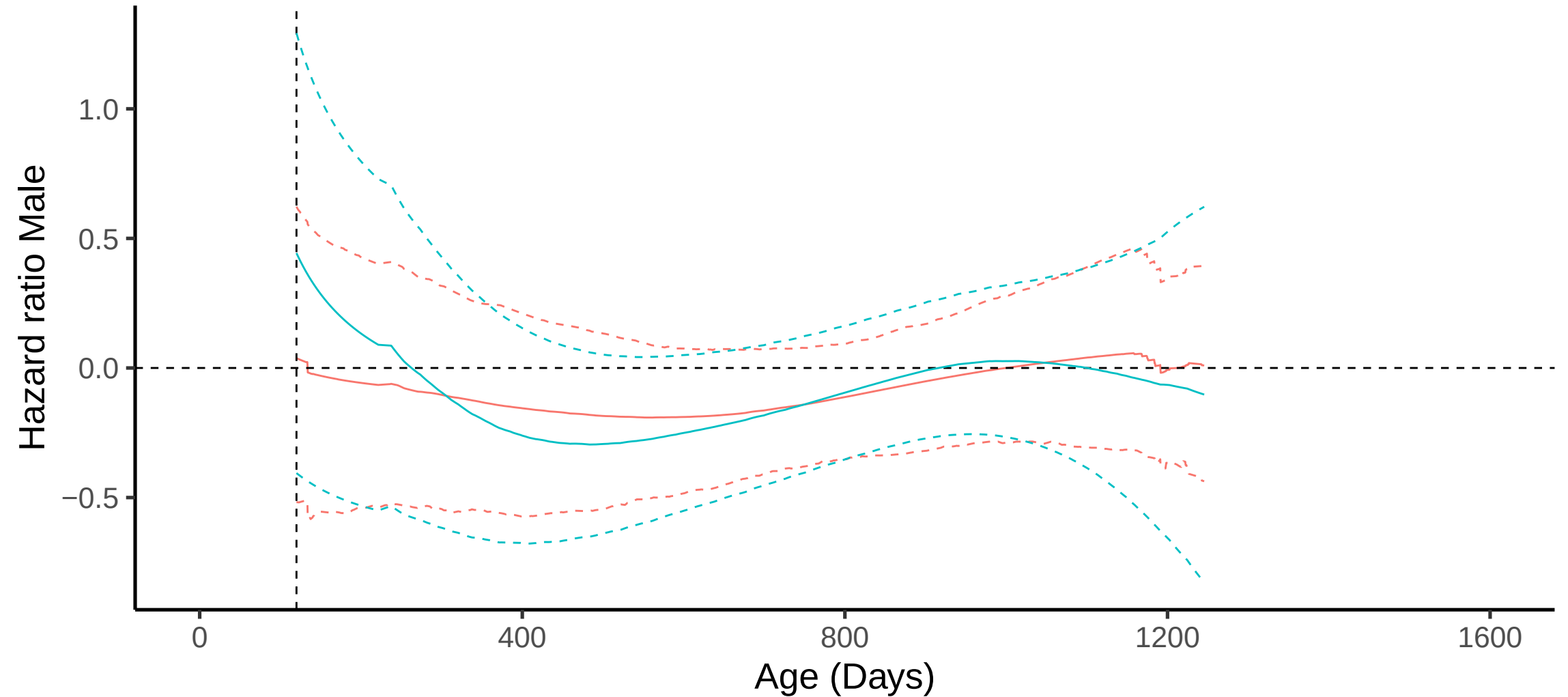
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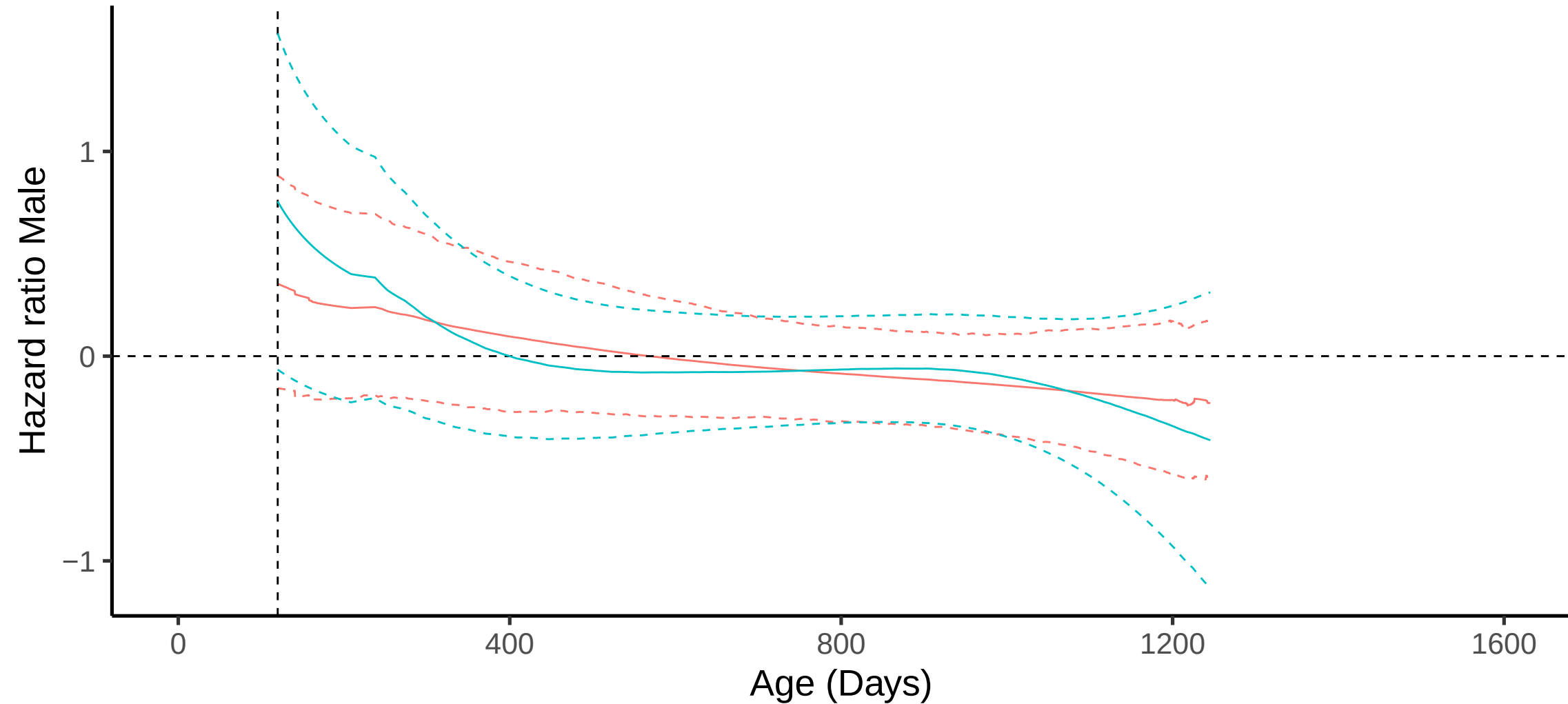
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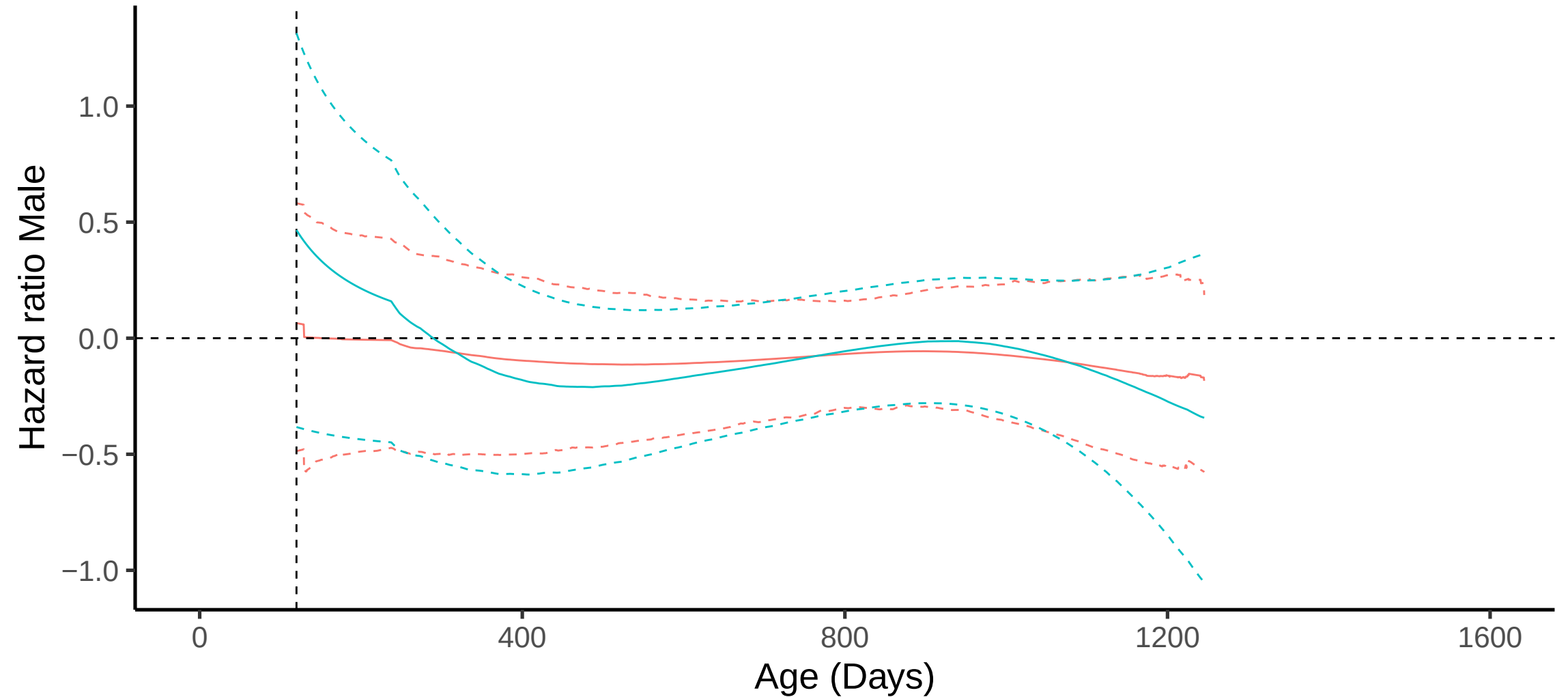
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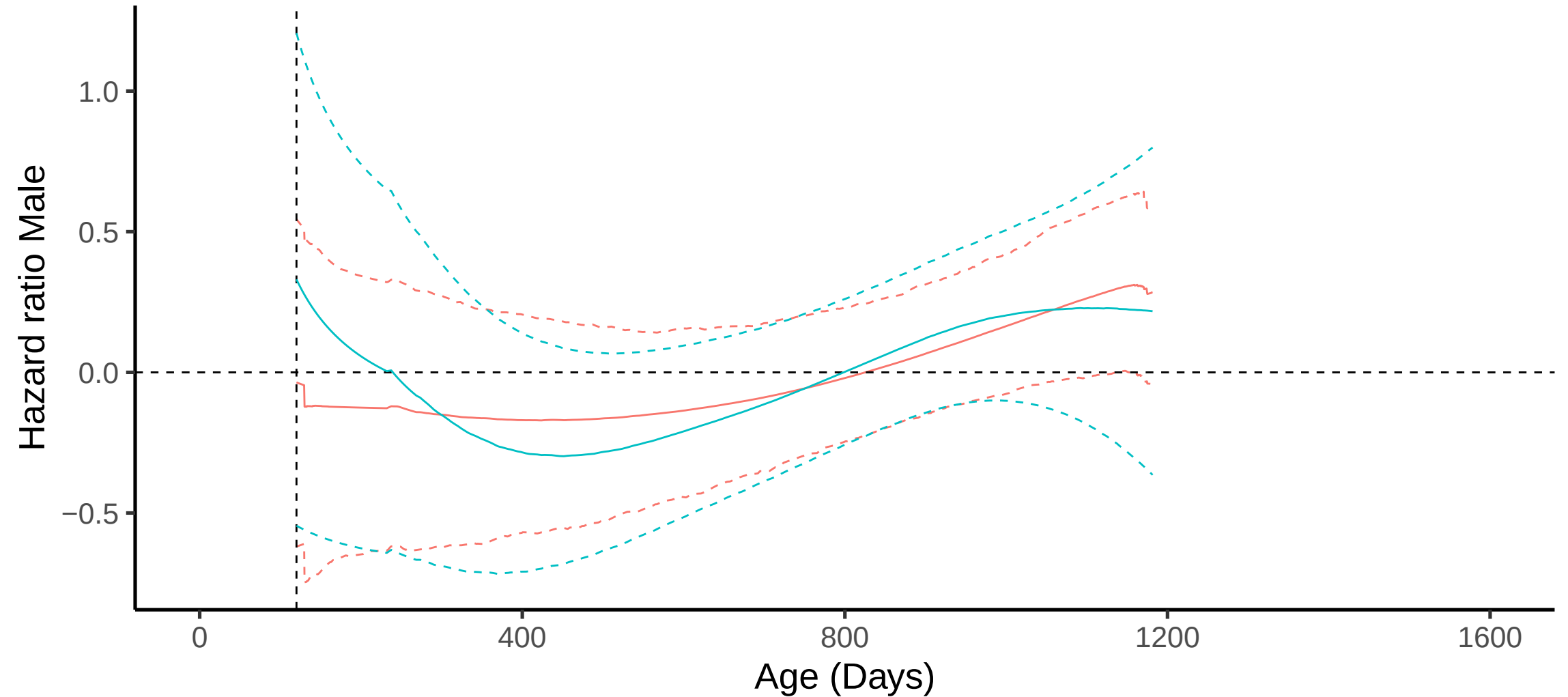
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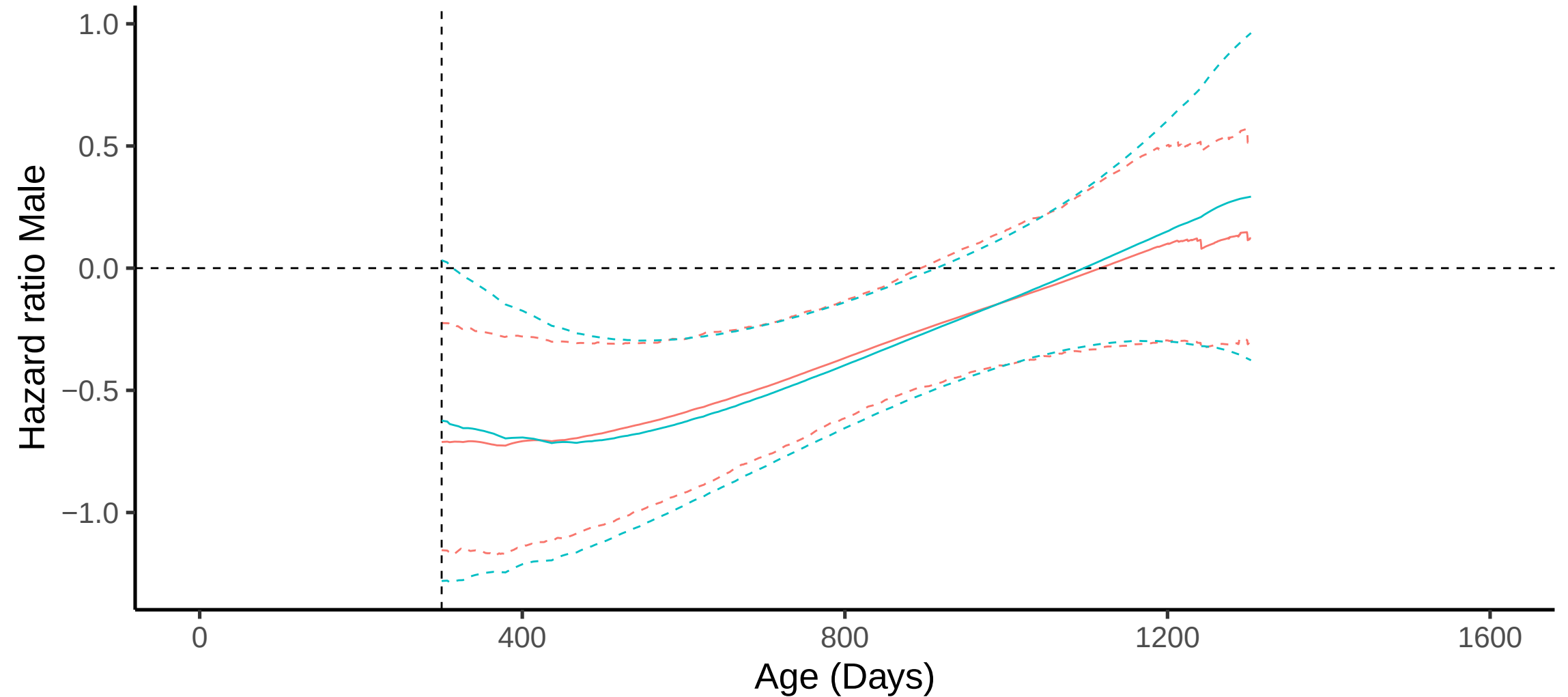
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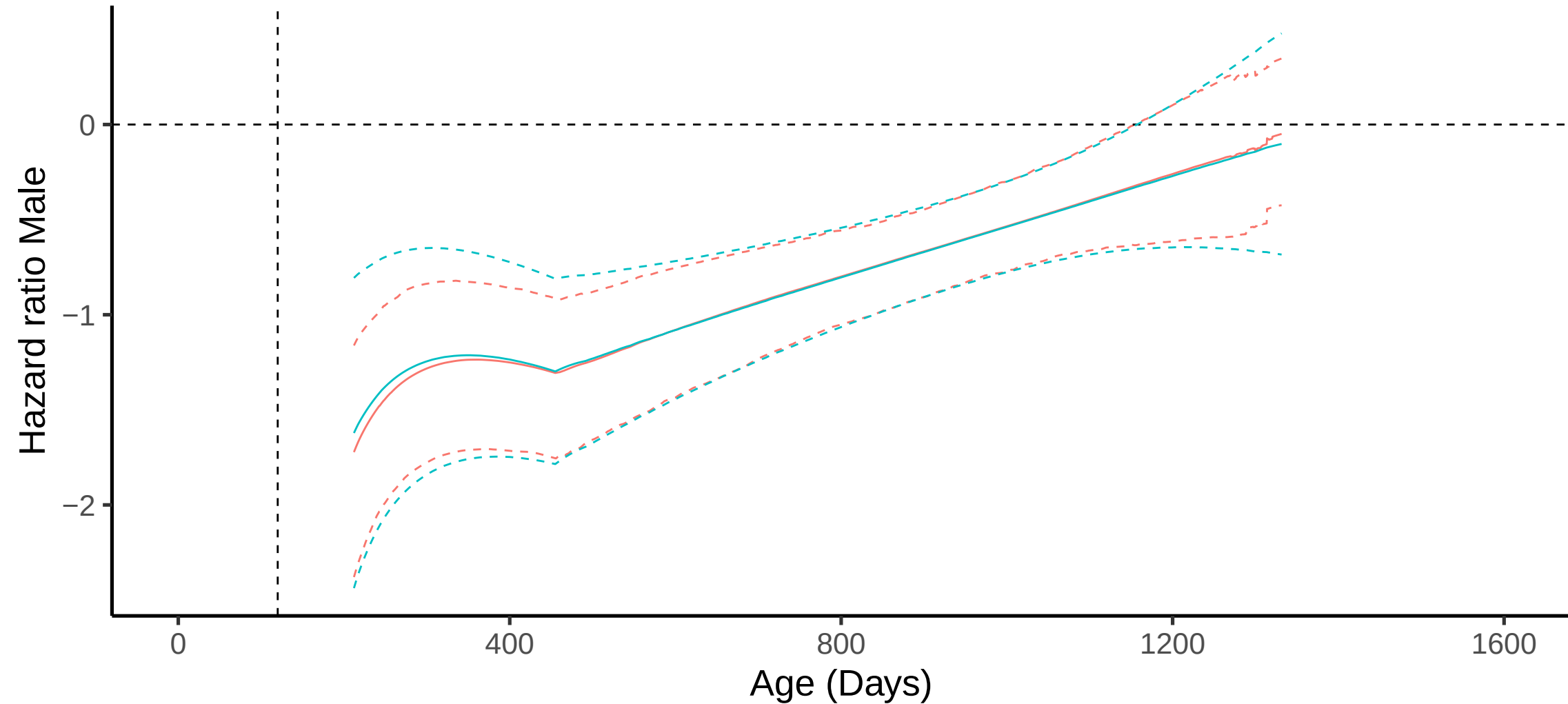
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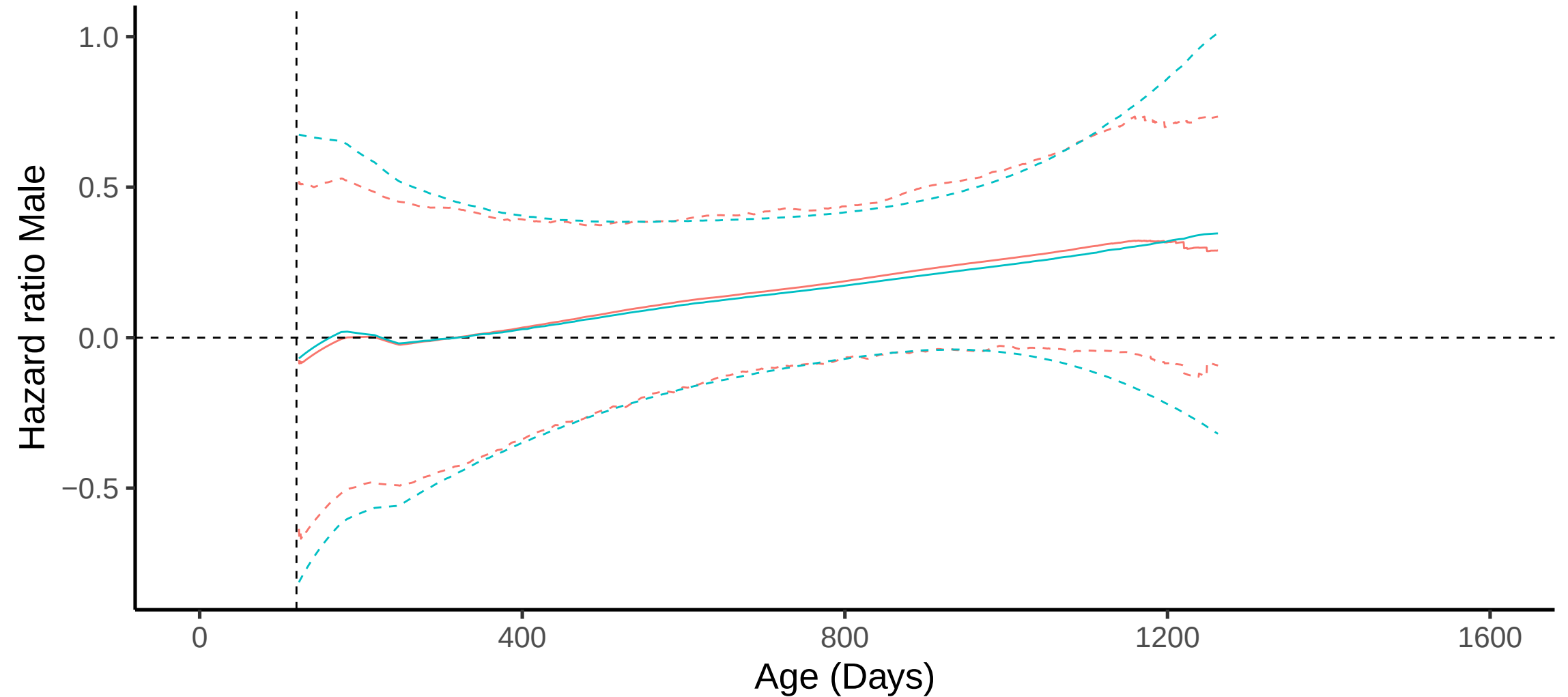
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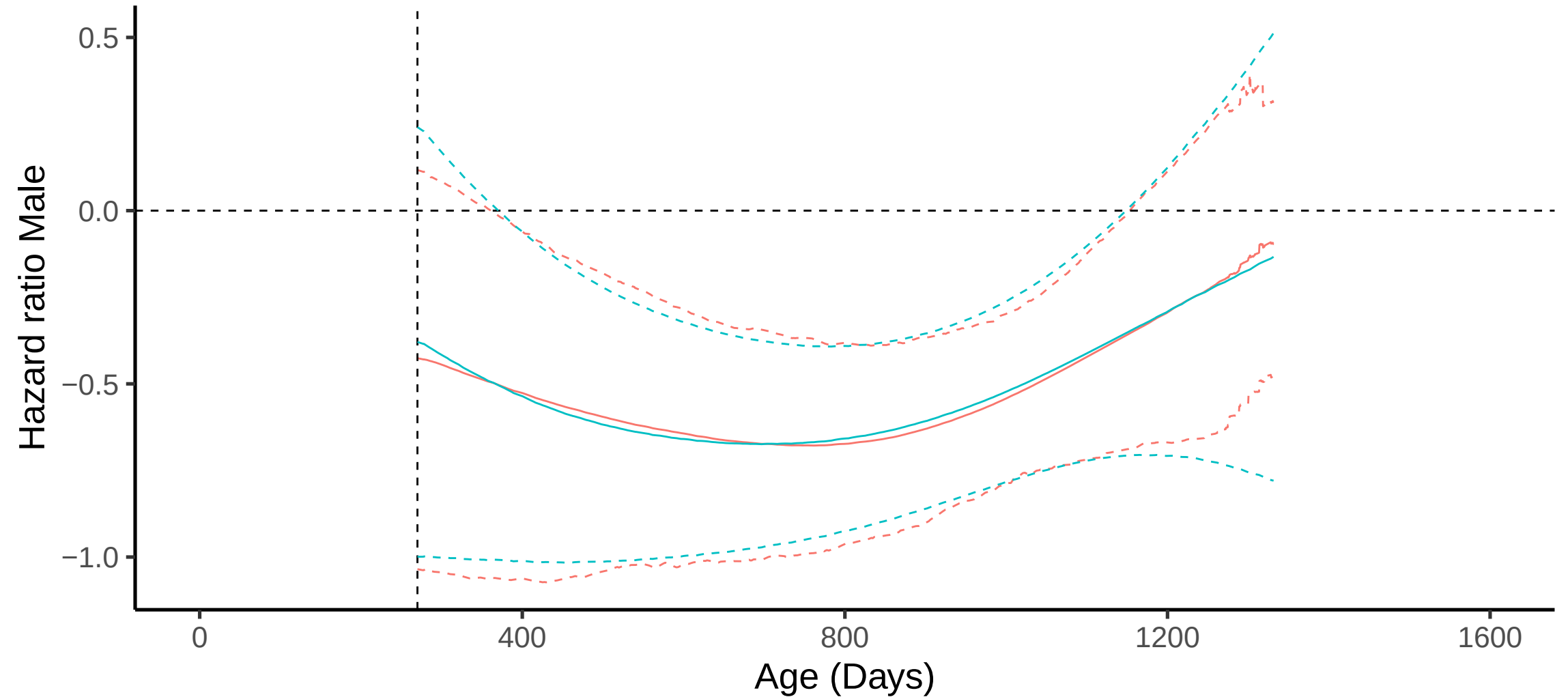
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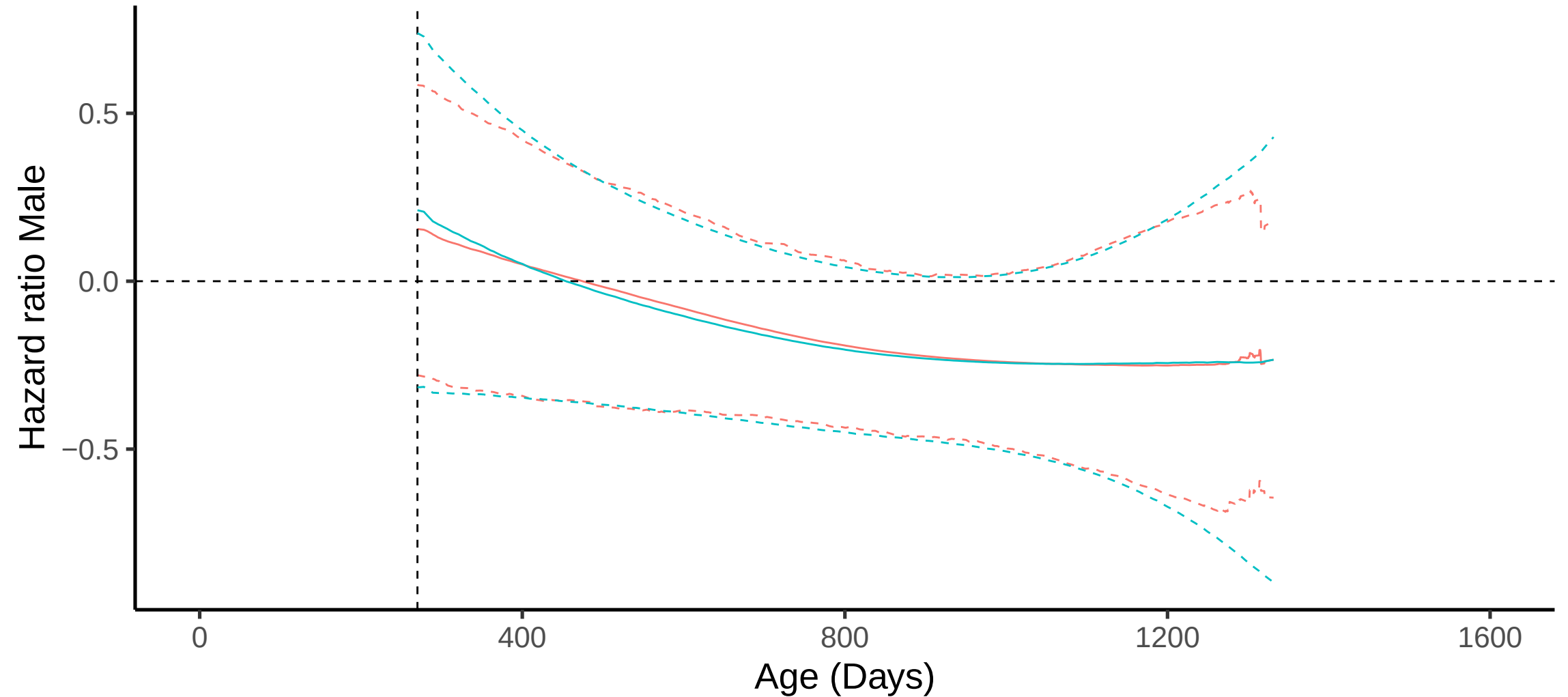
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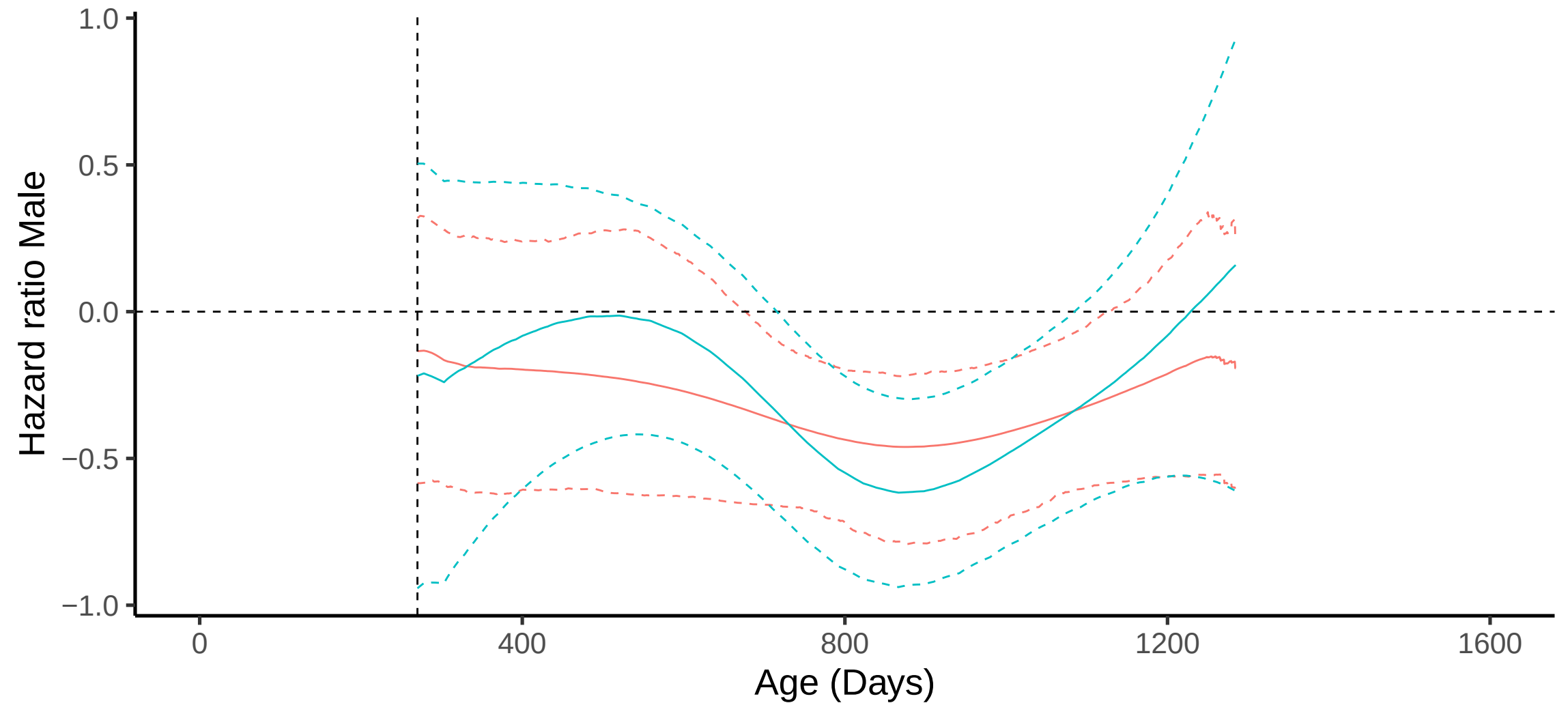
C2009_Rapa_42_9



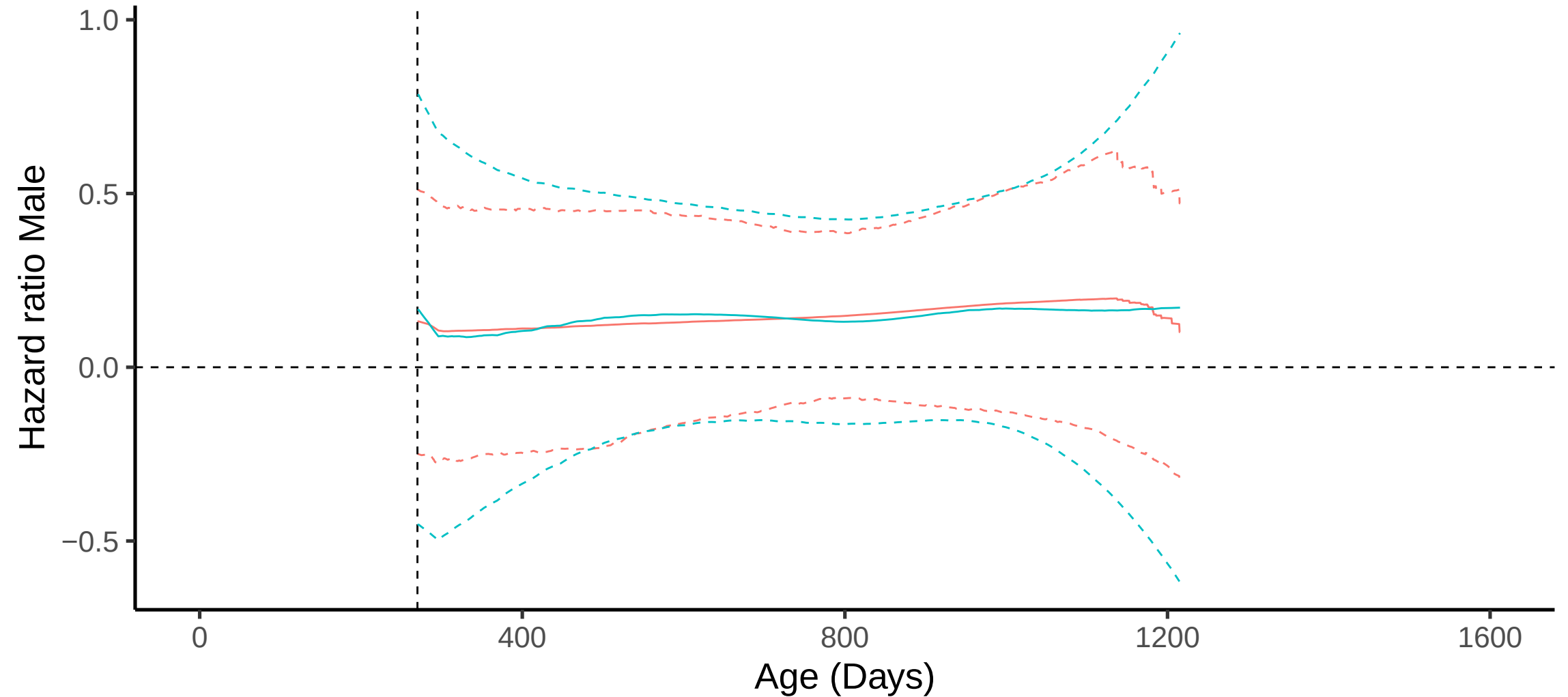
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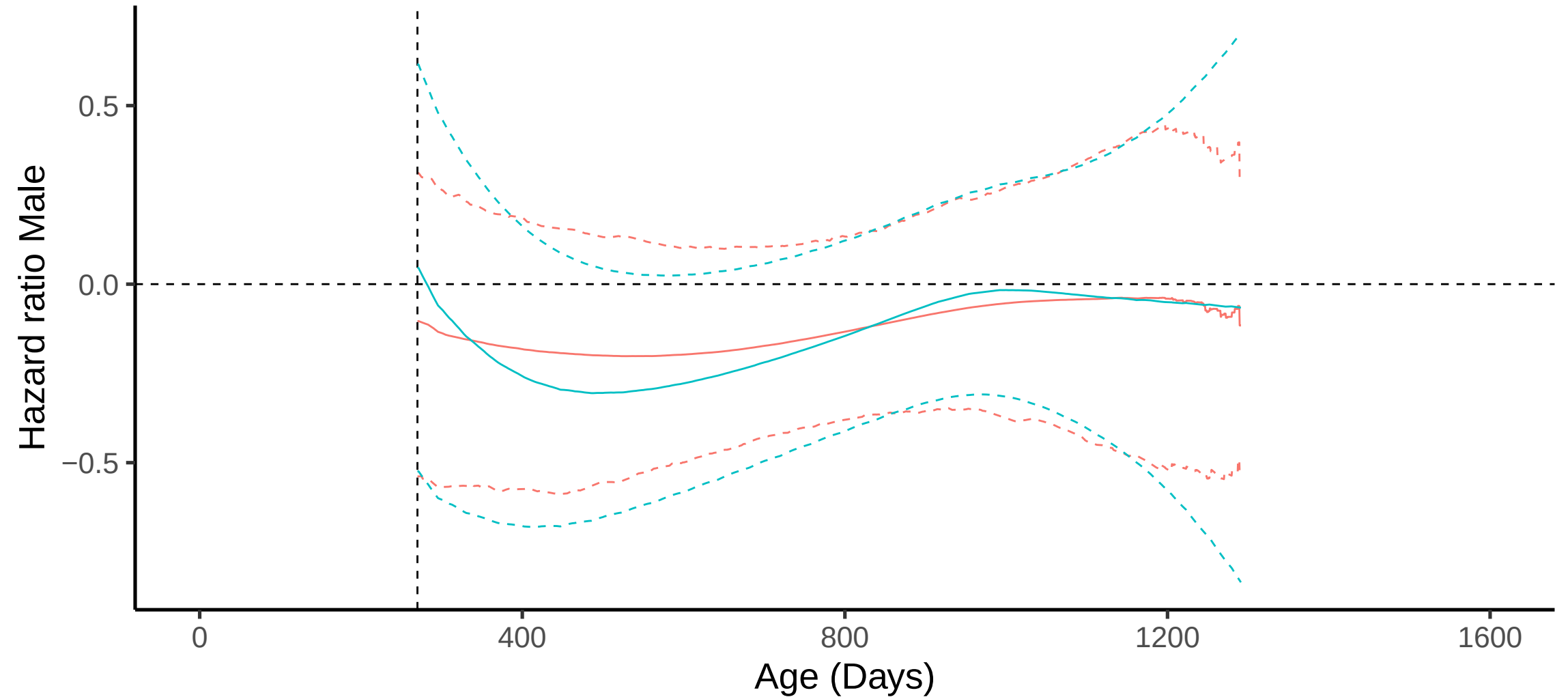
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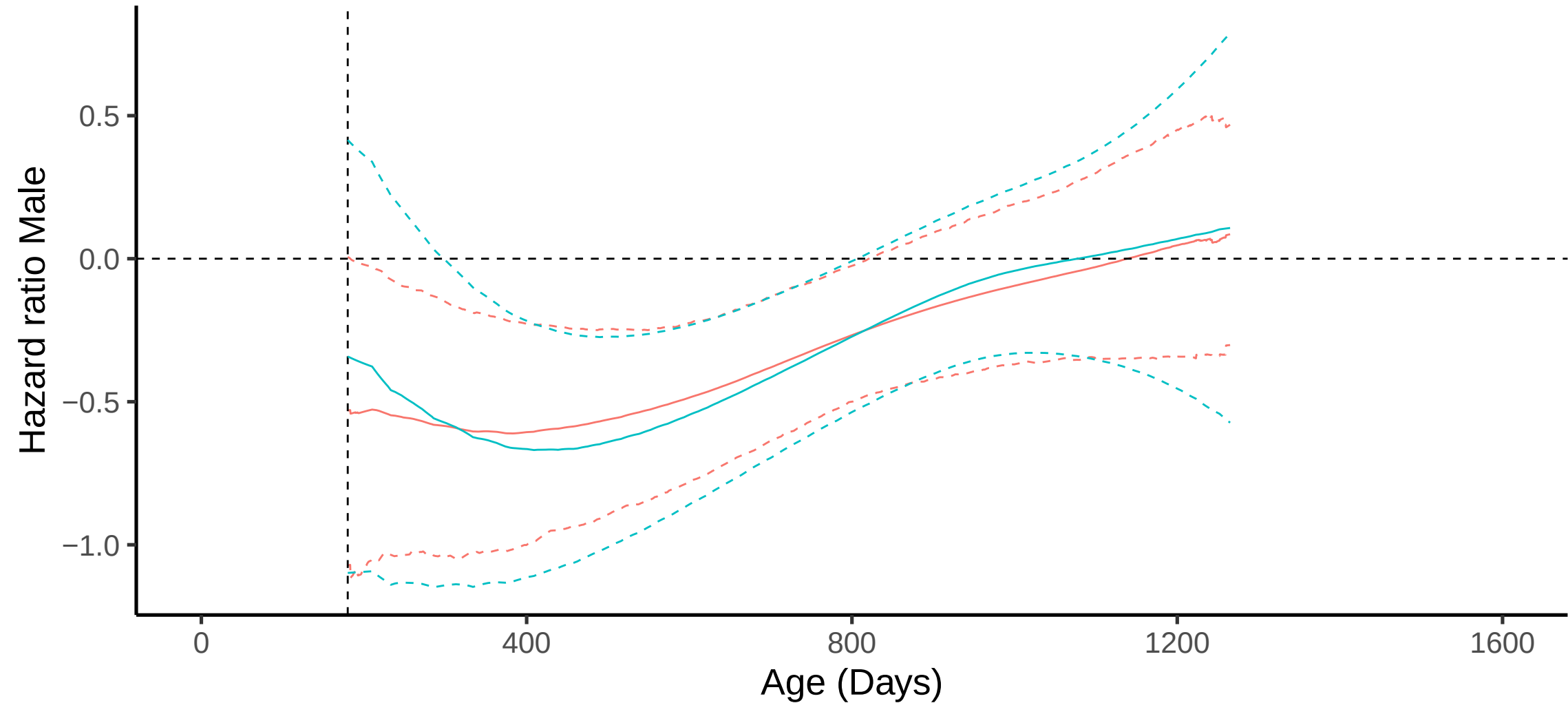
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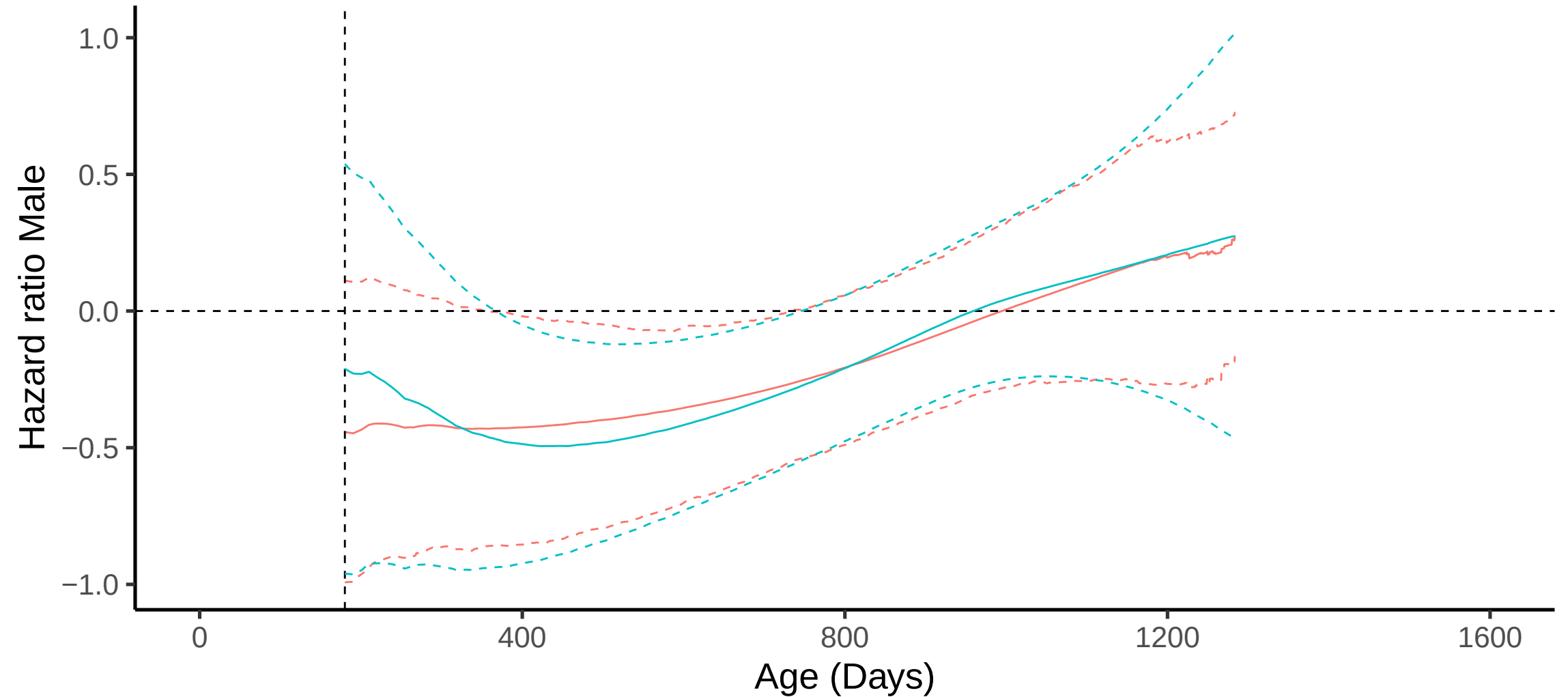
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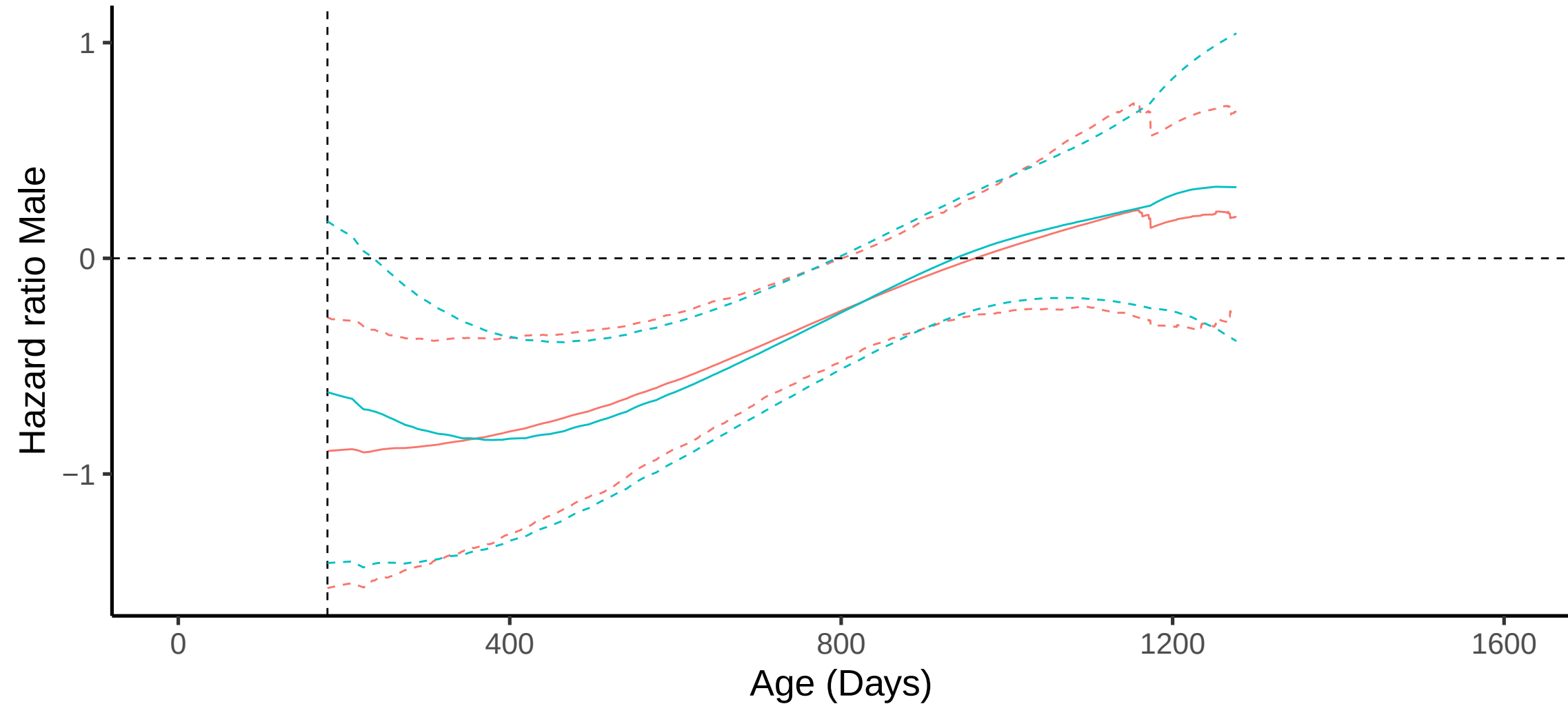
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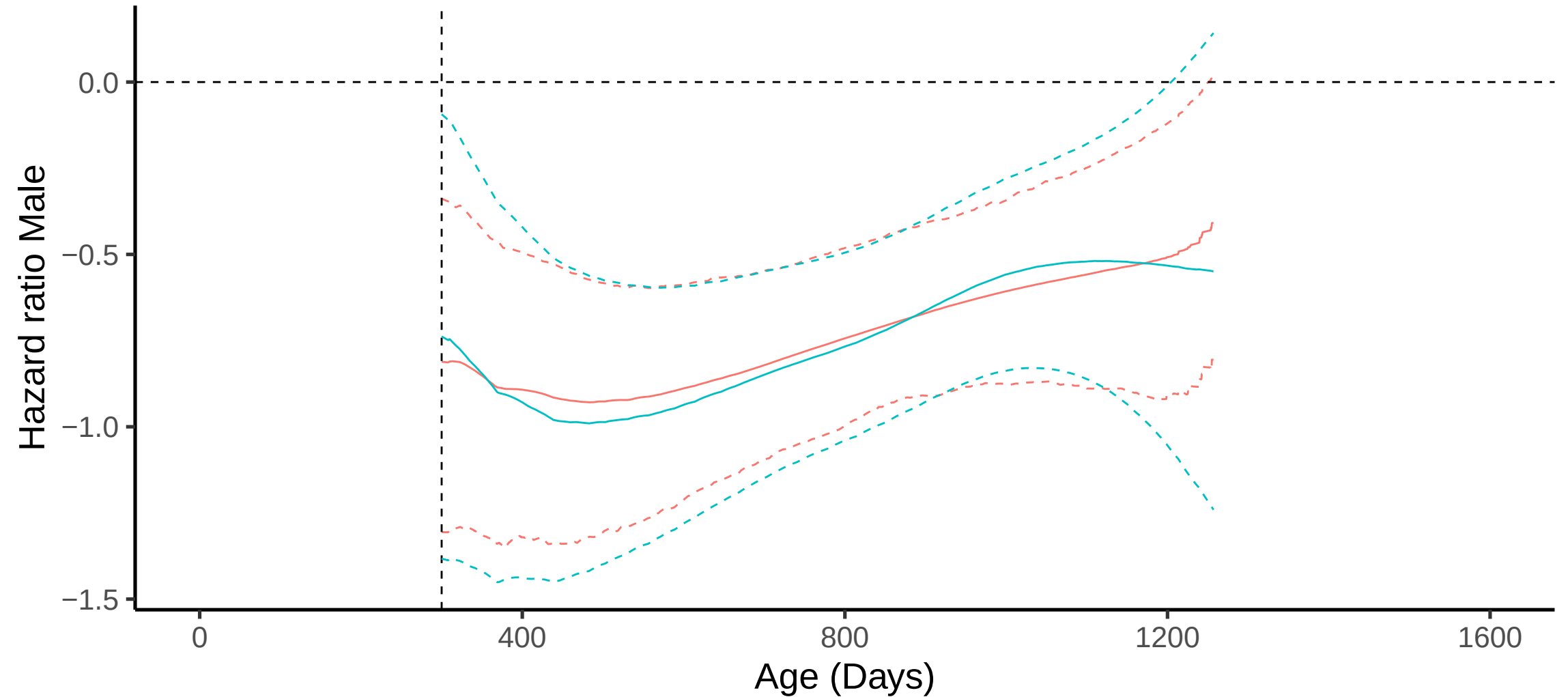
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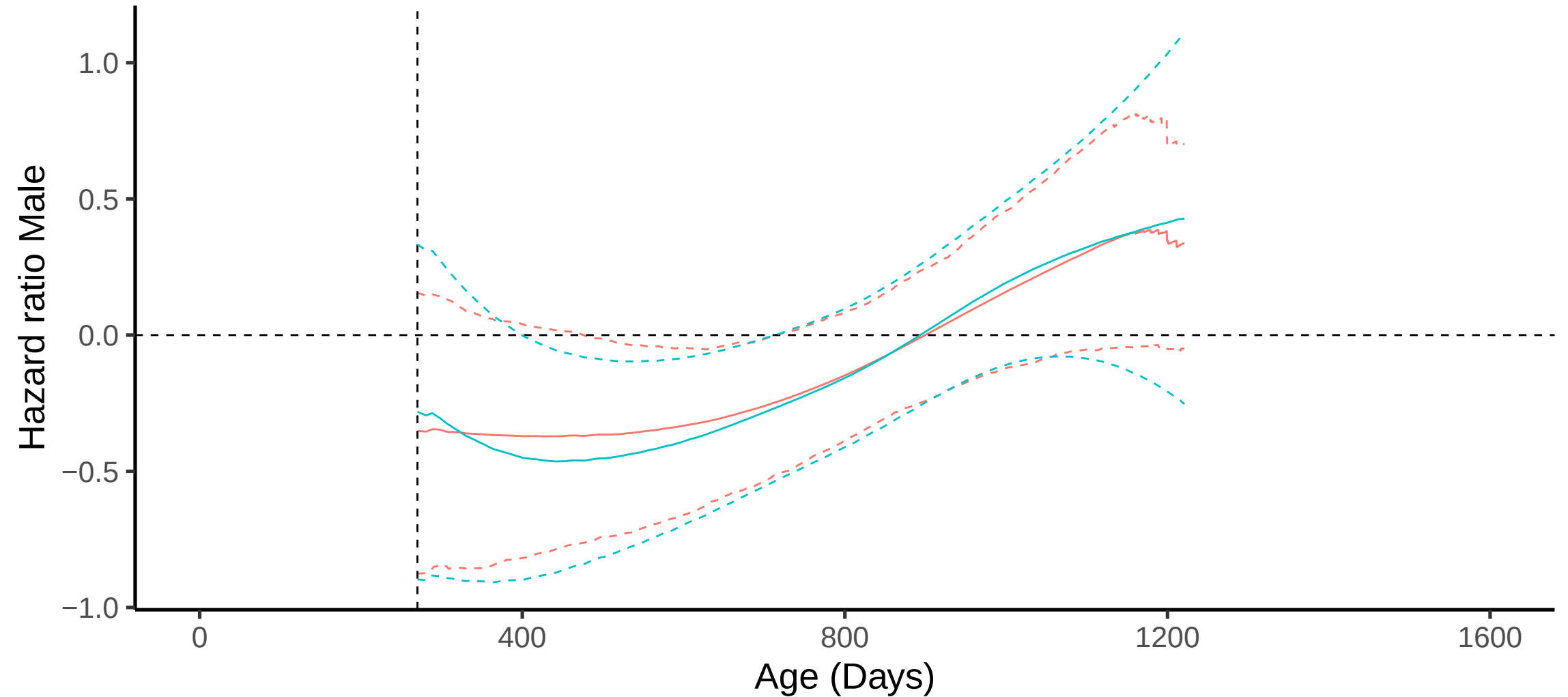
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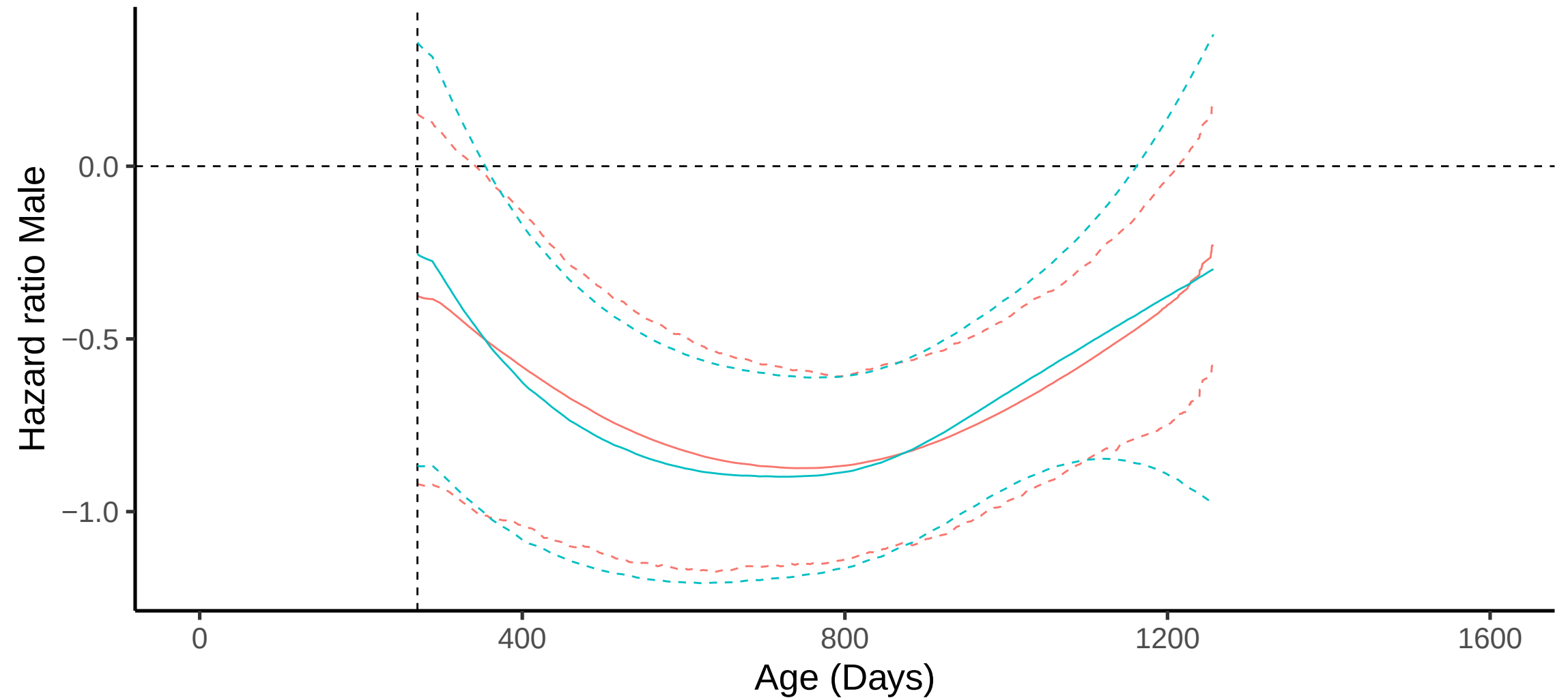
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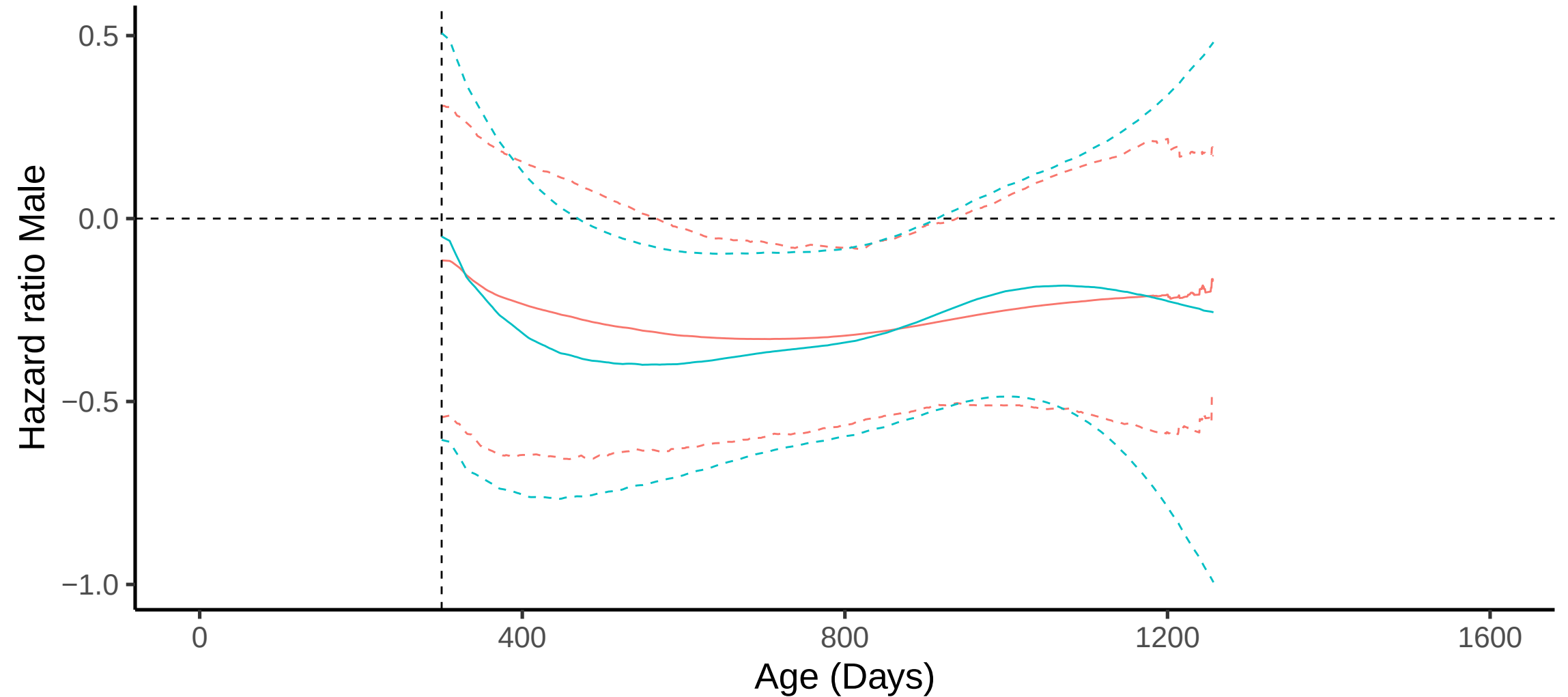
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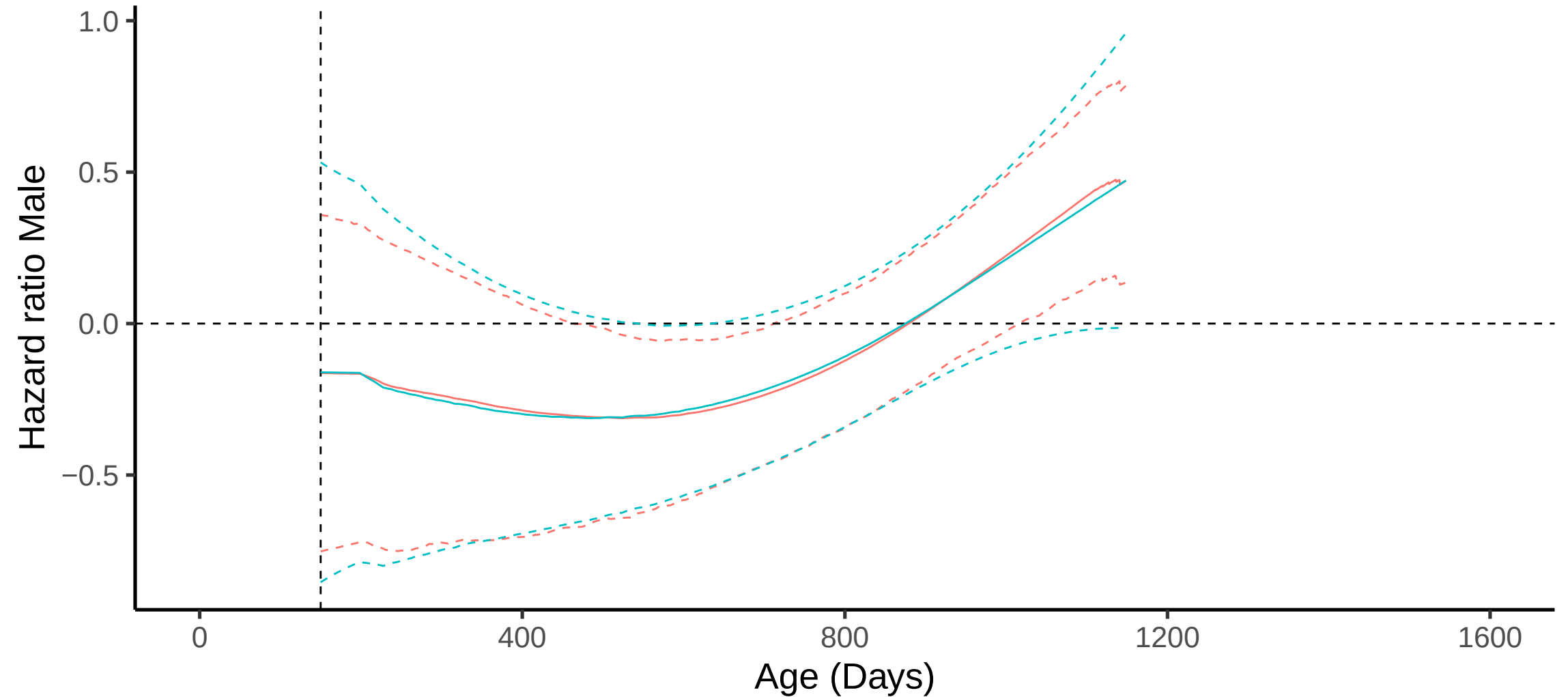
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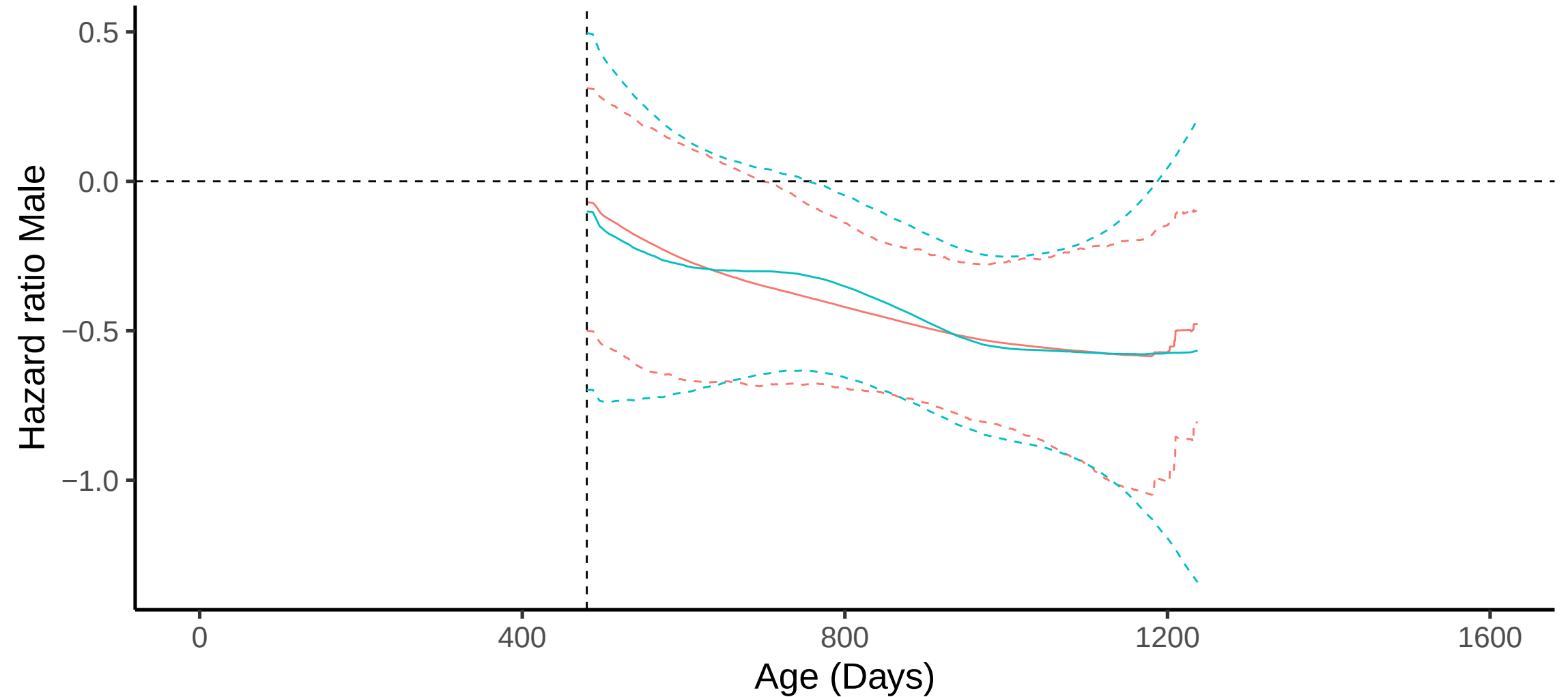
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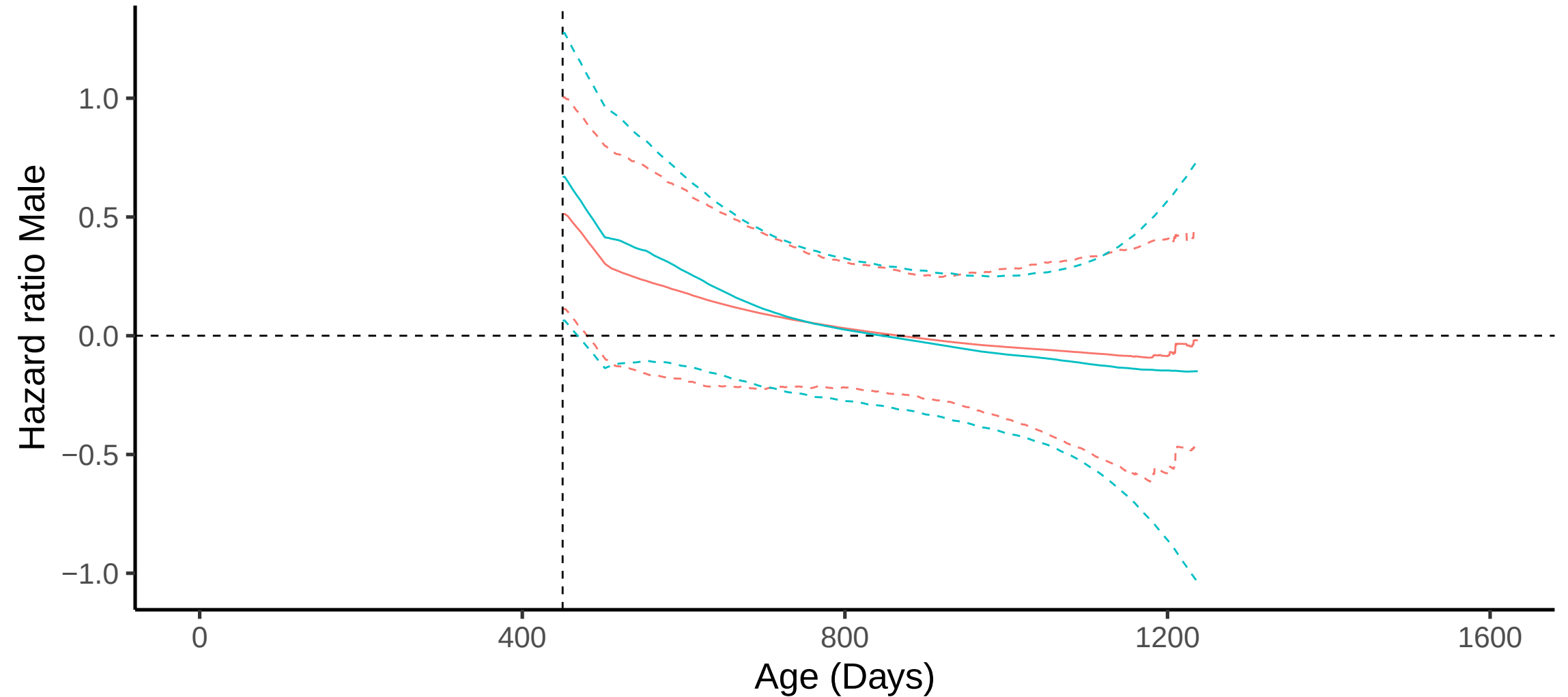
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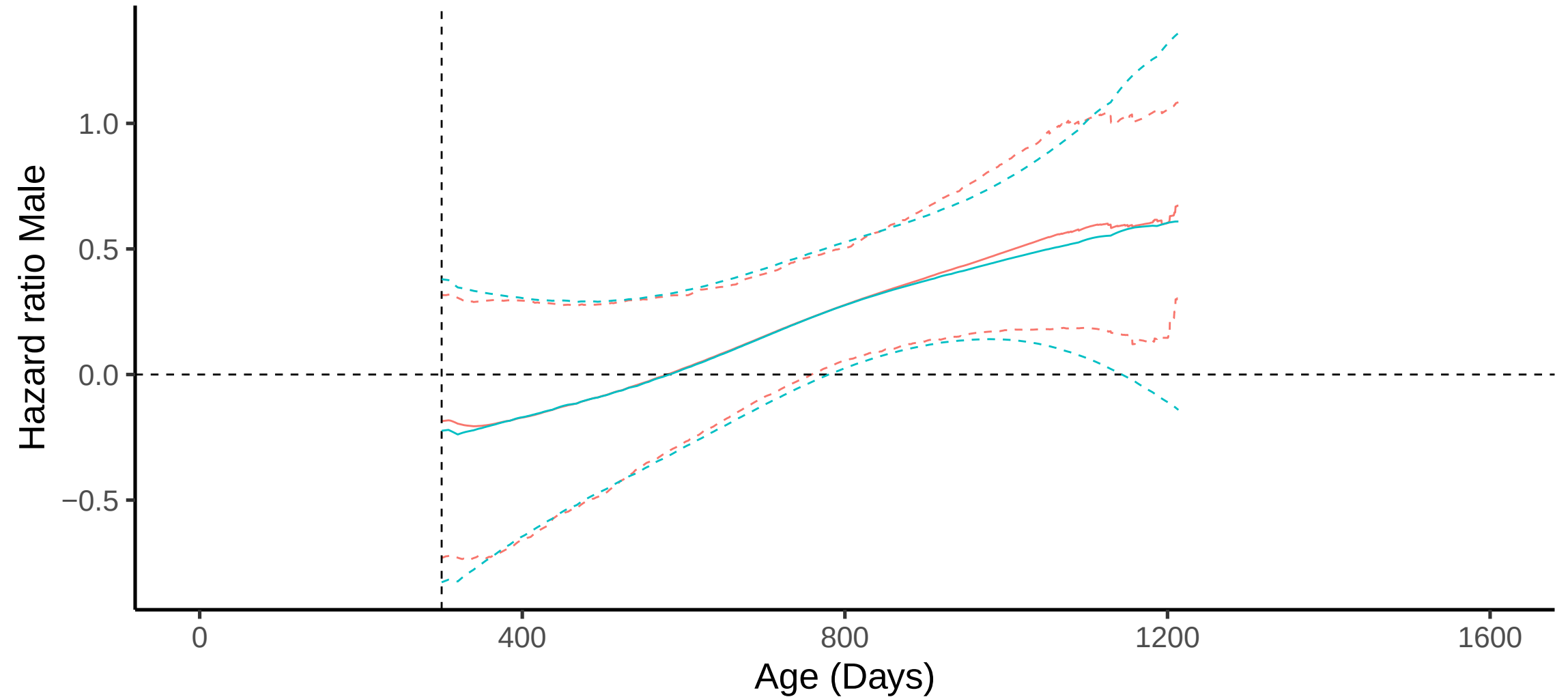
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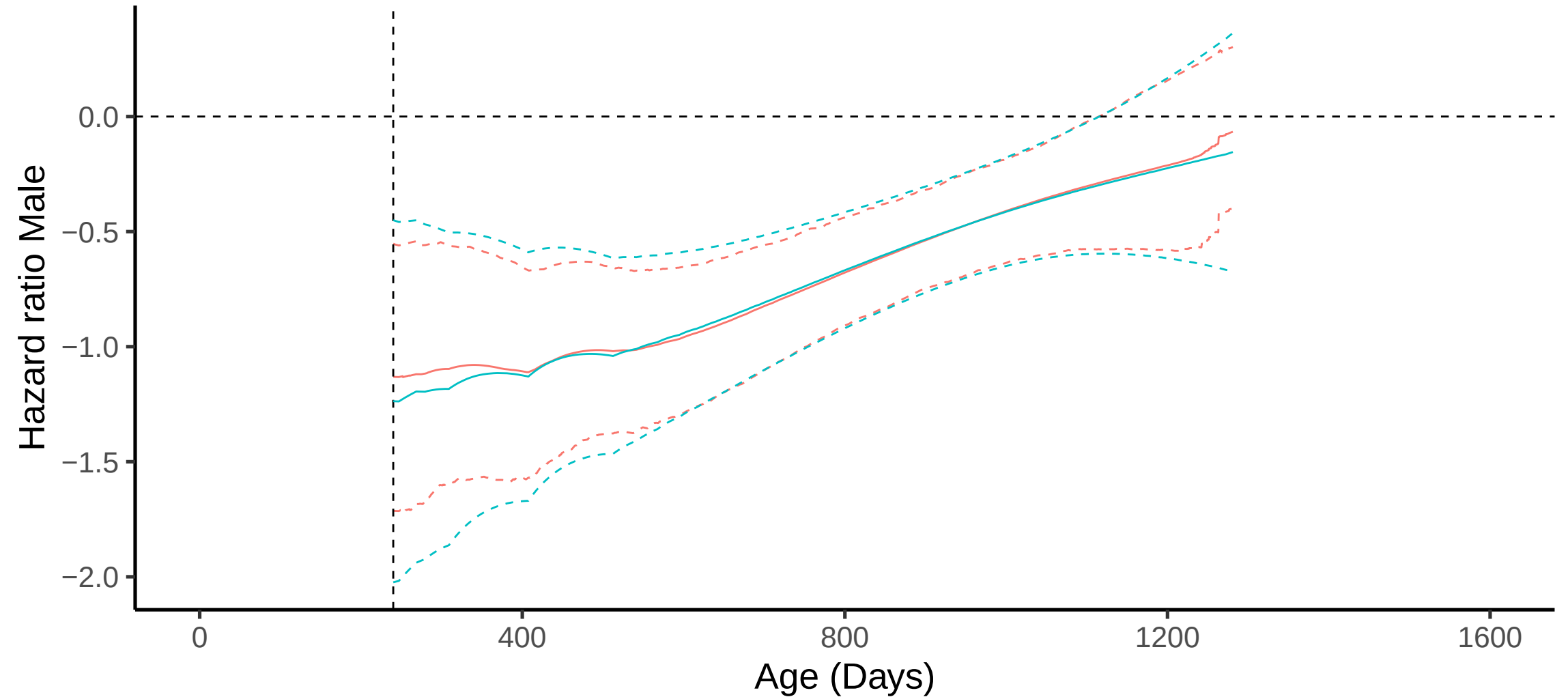
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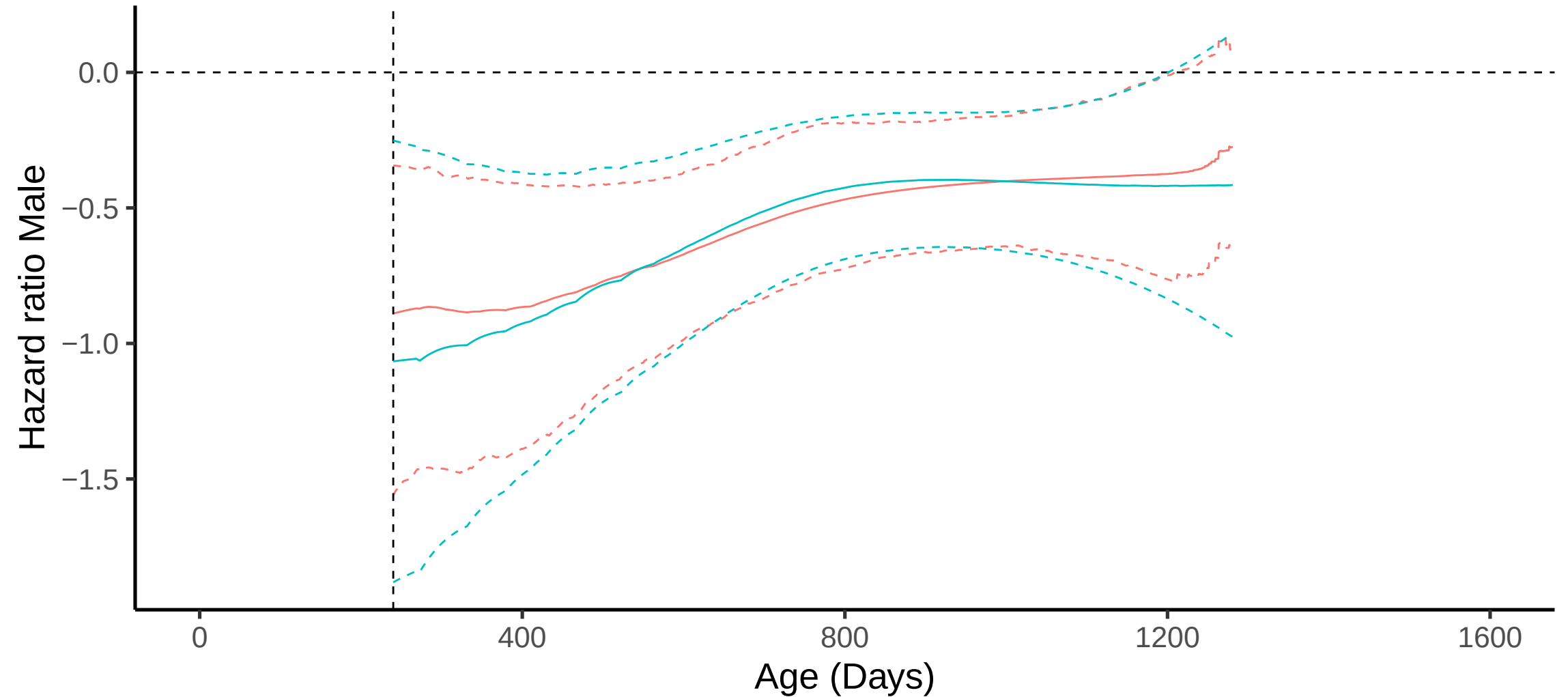
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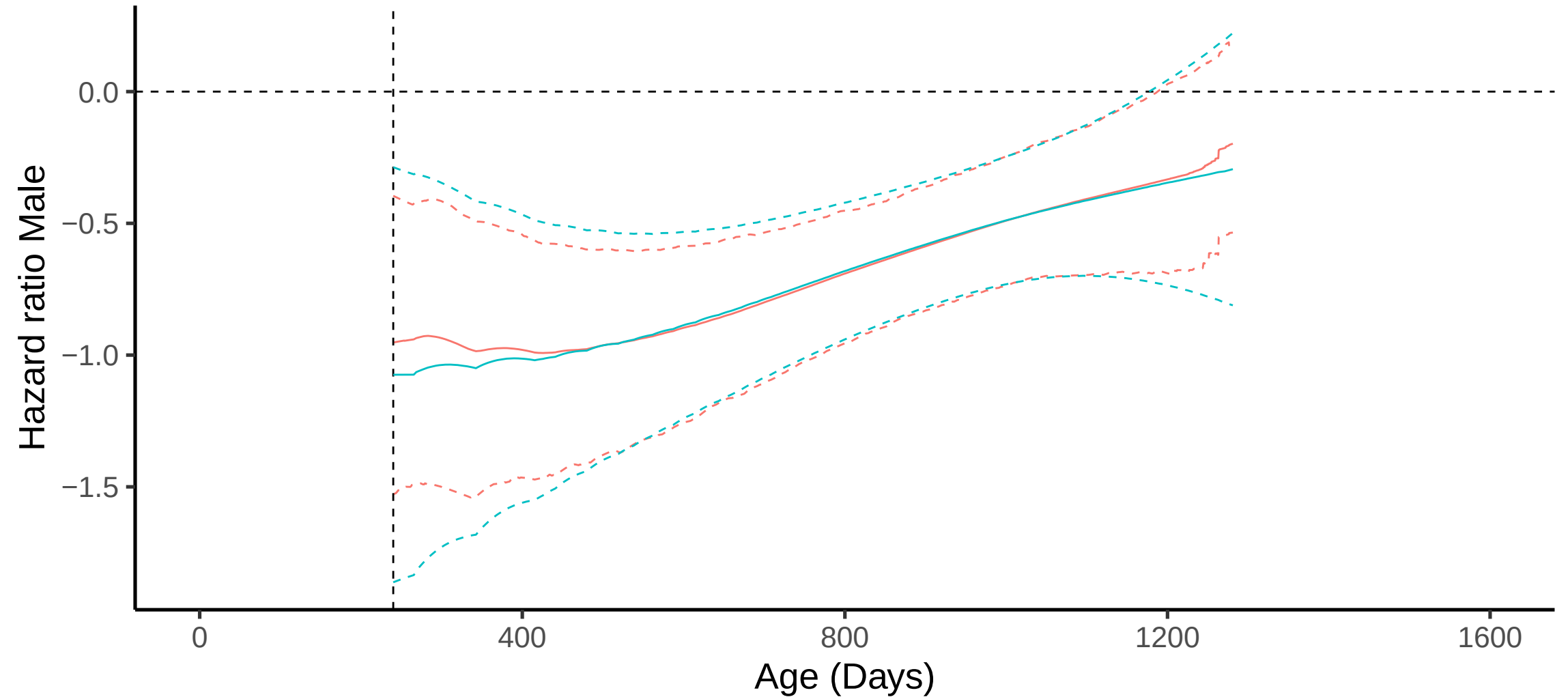
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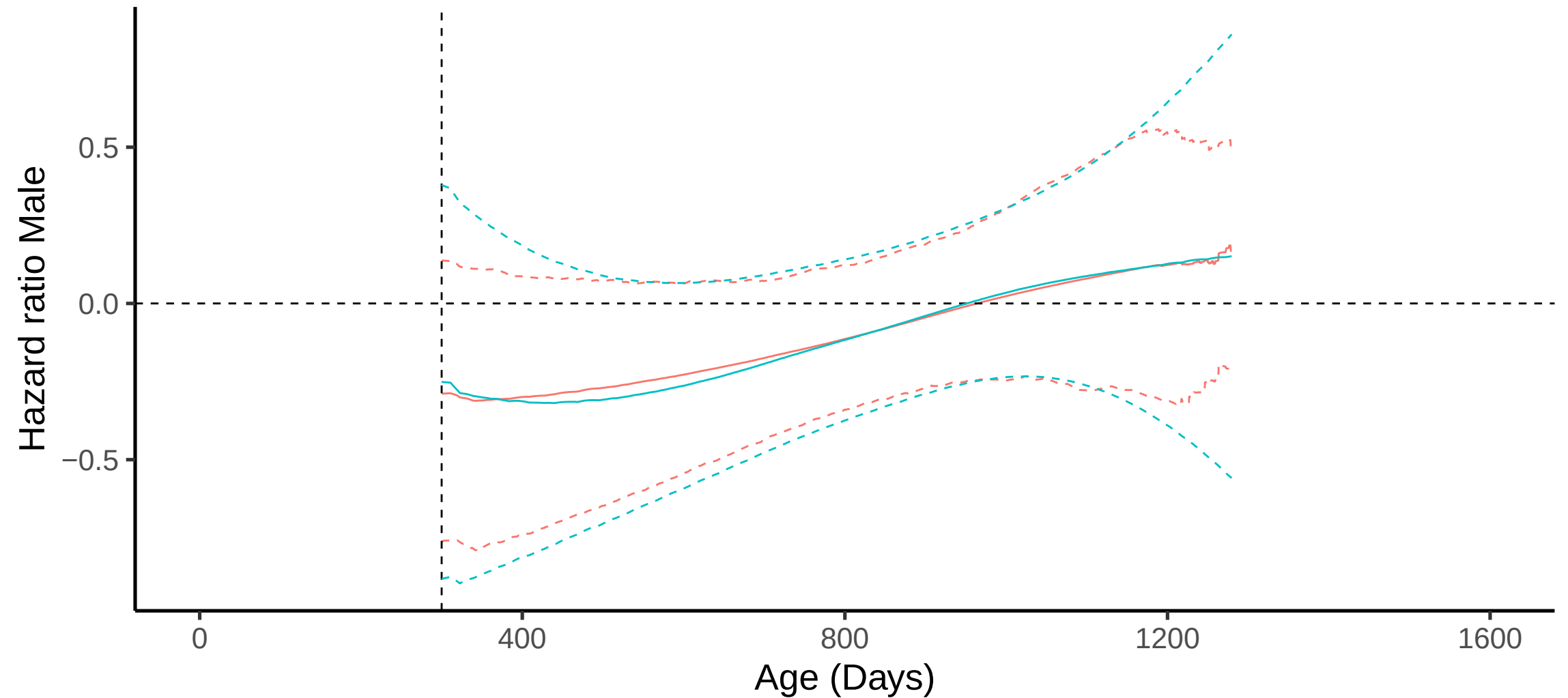
C2013_ACA_400_8



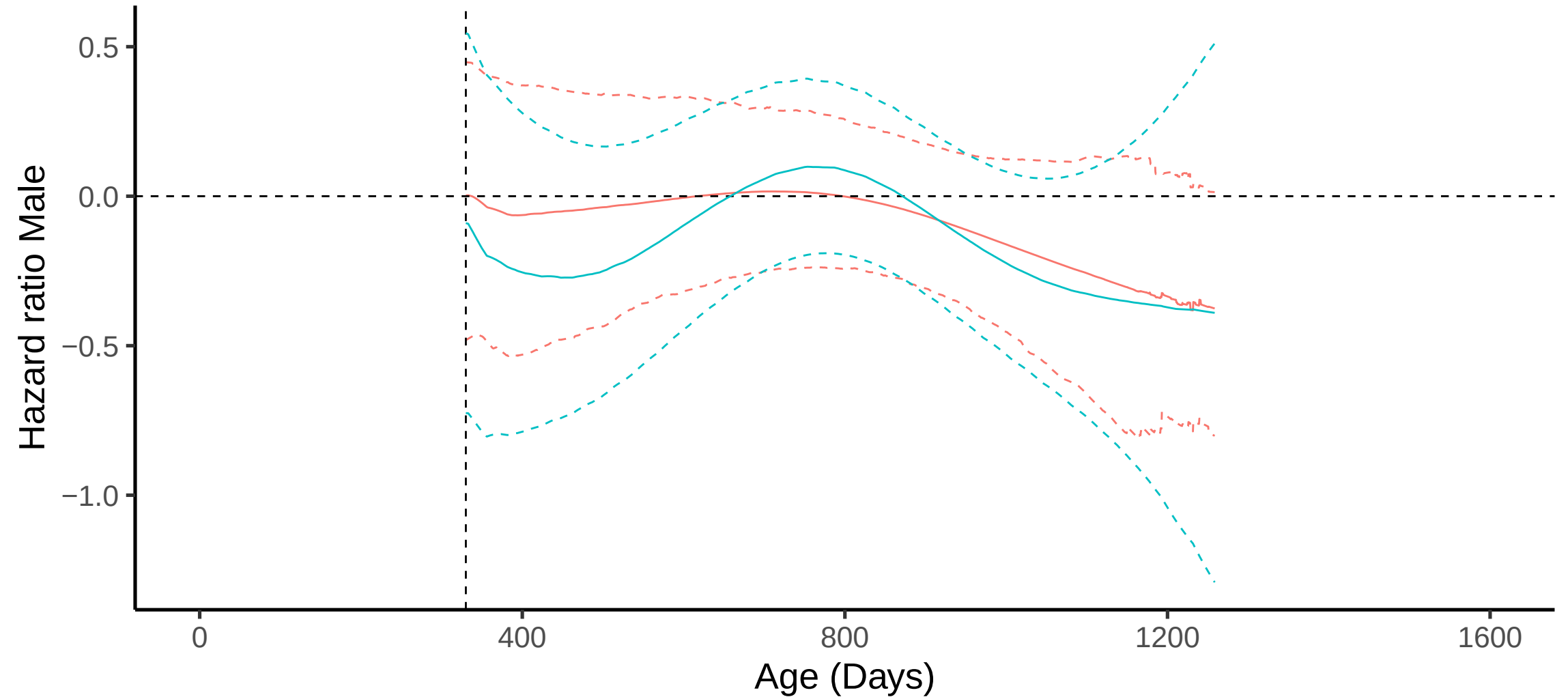
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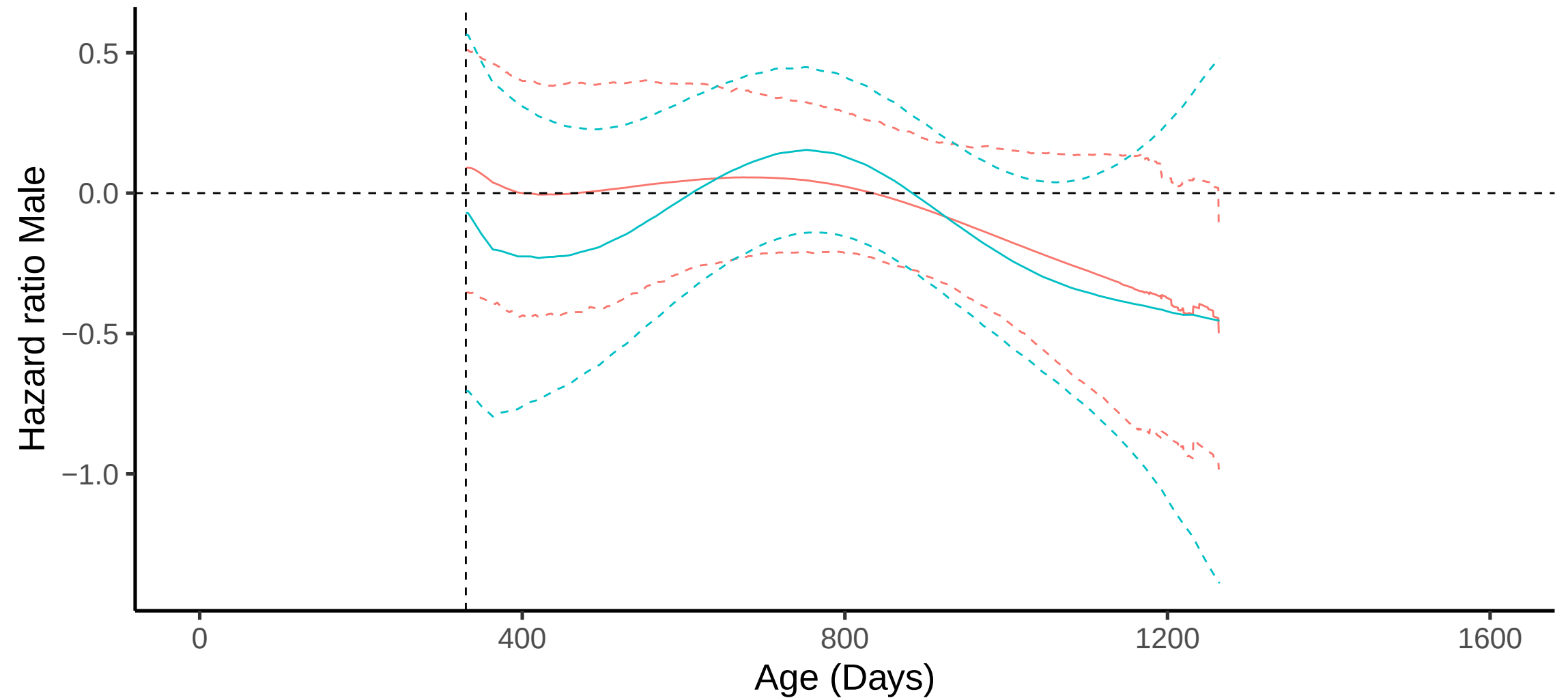
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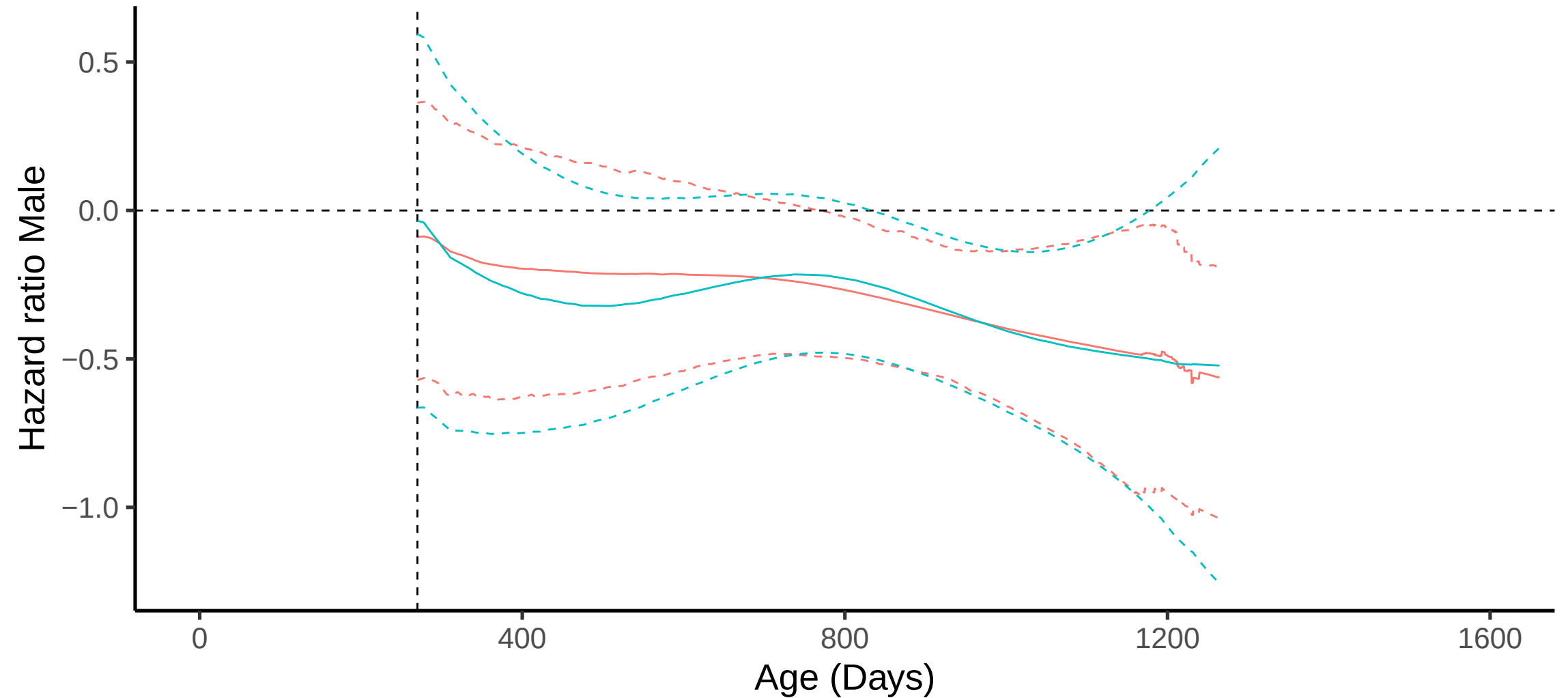
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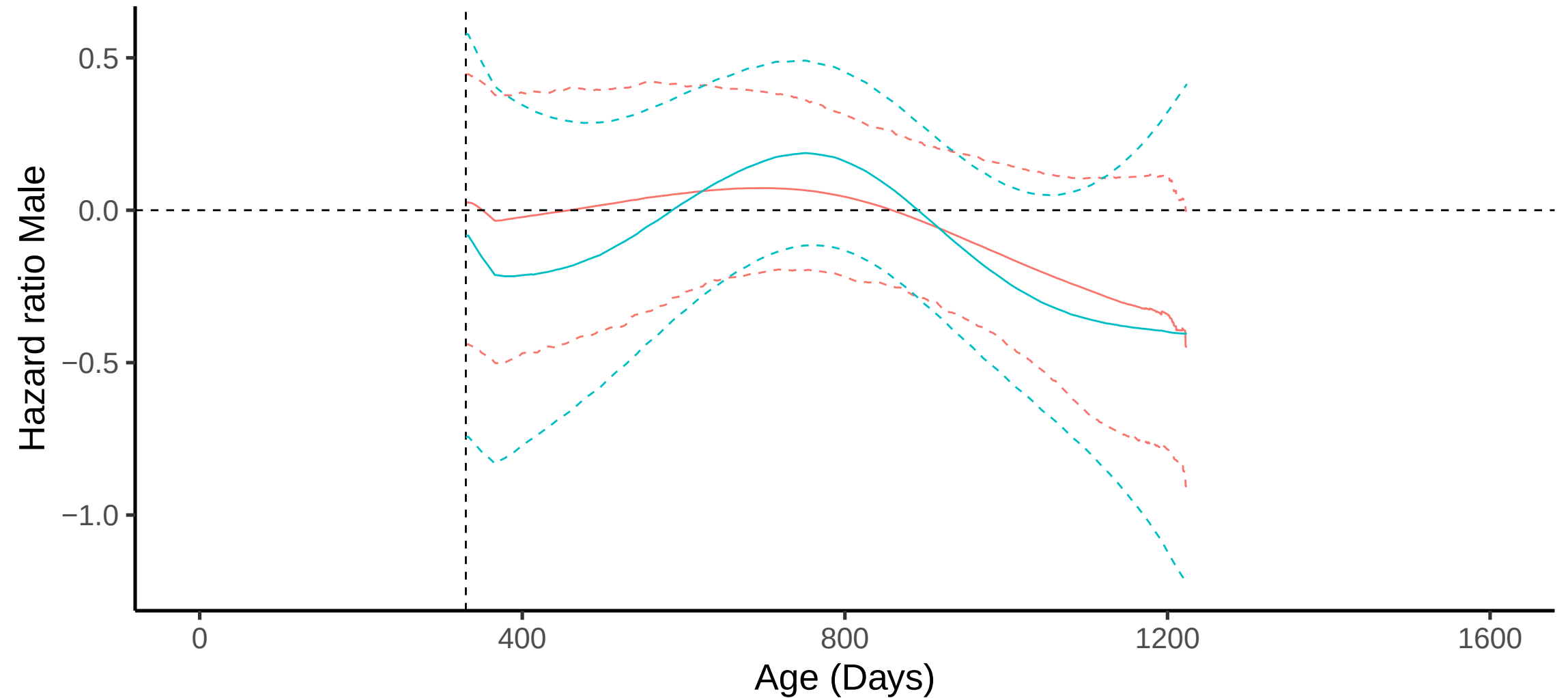
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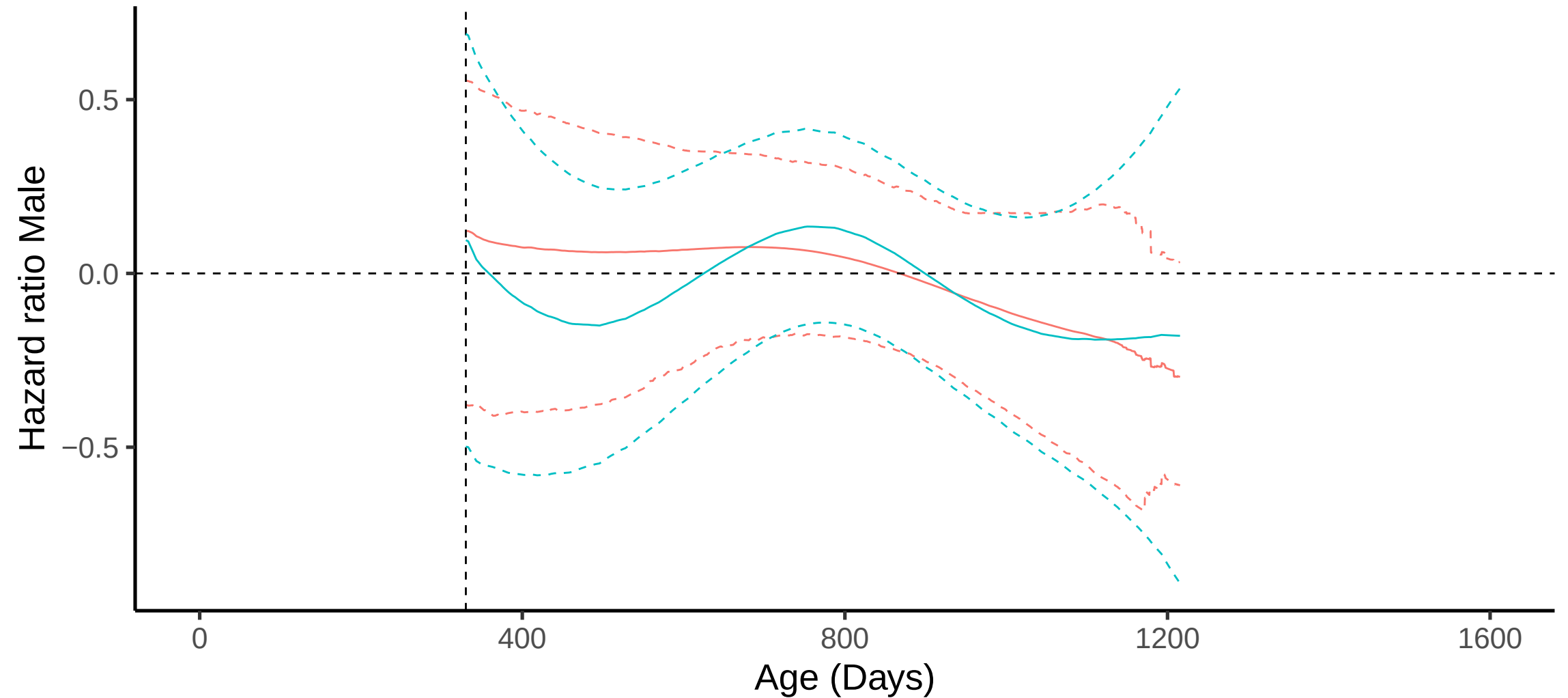
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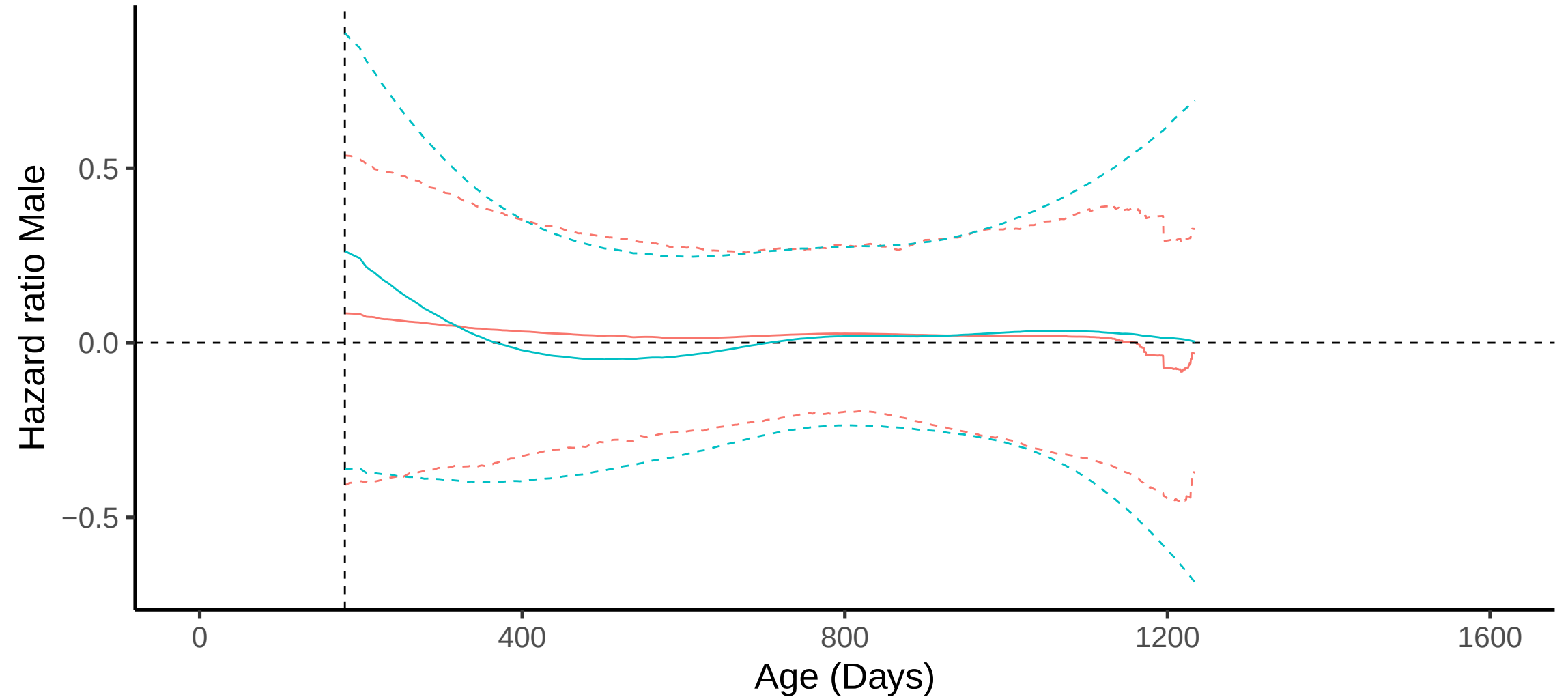
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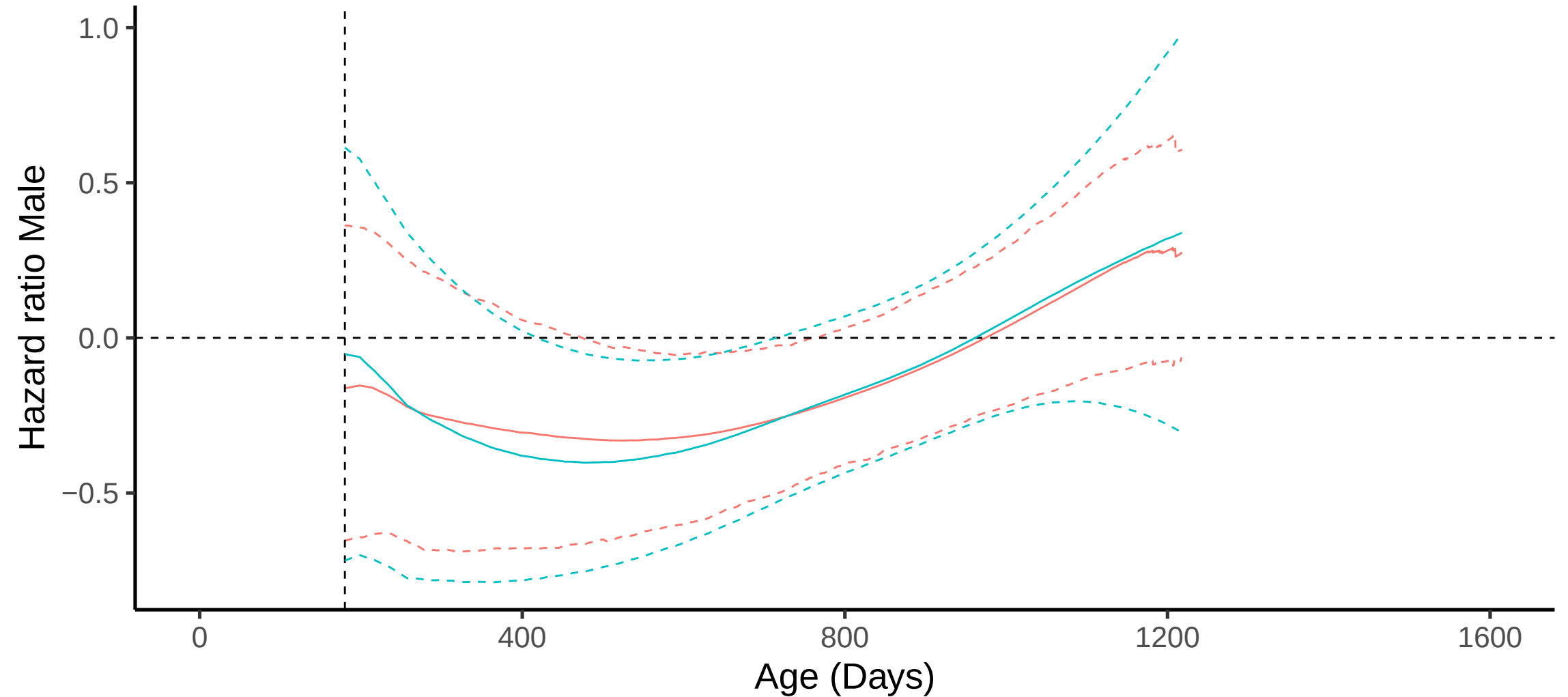
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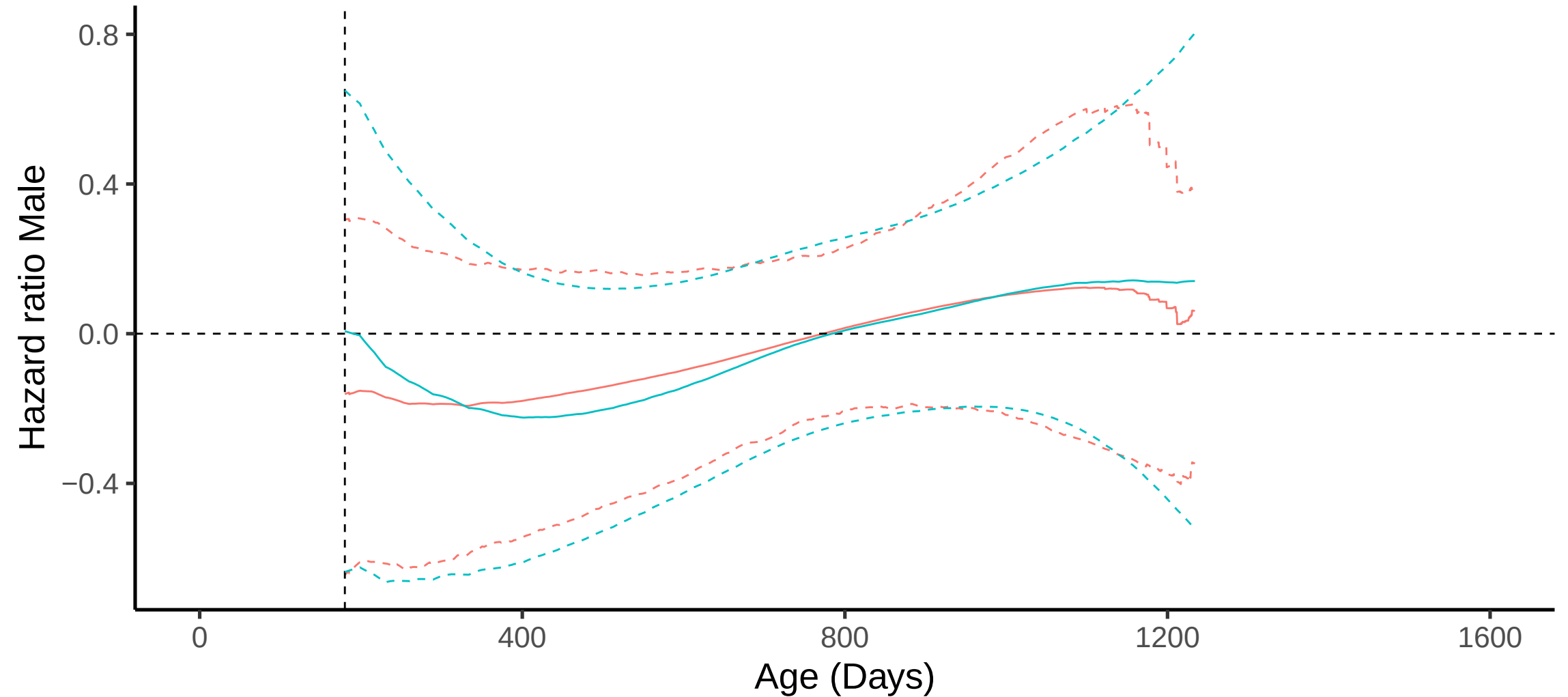
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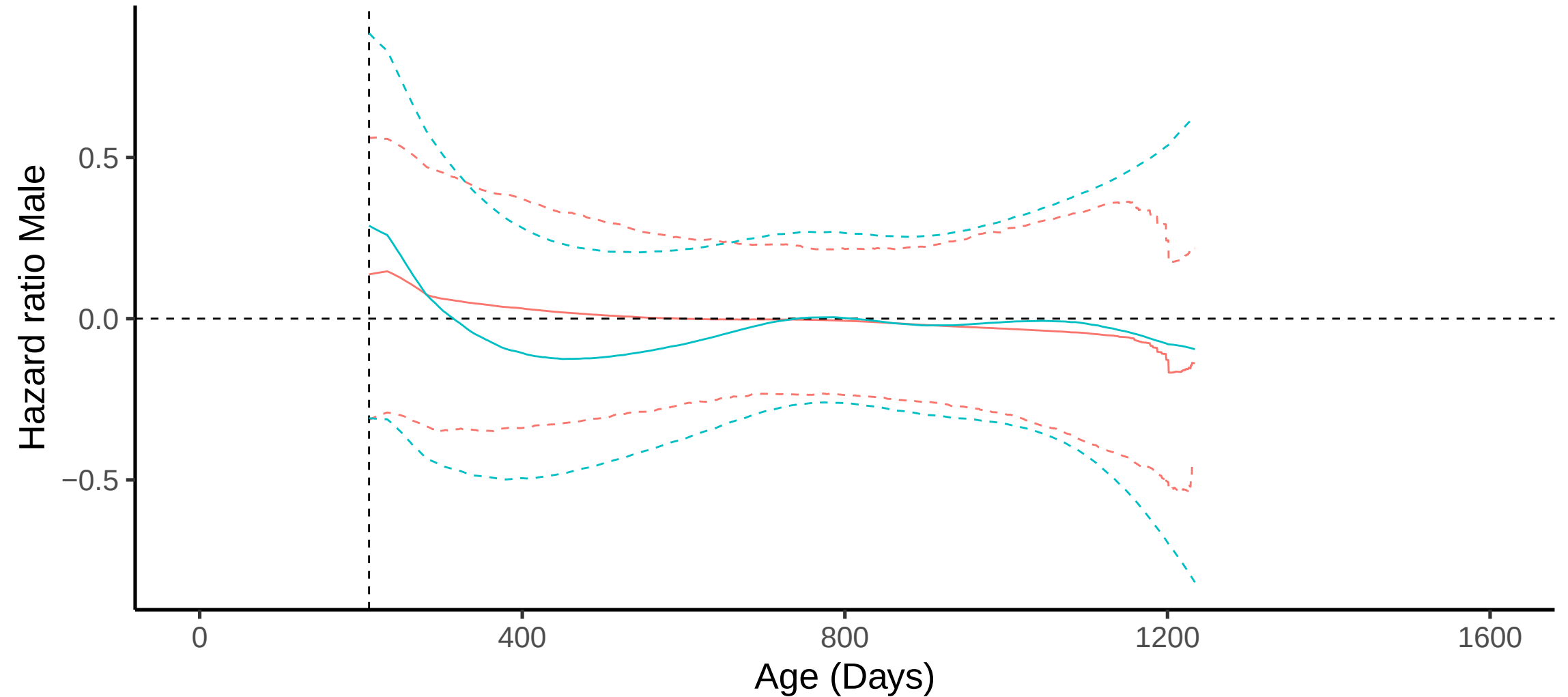
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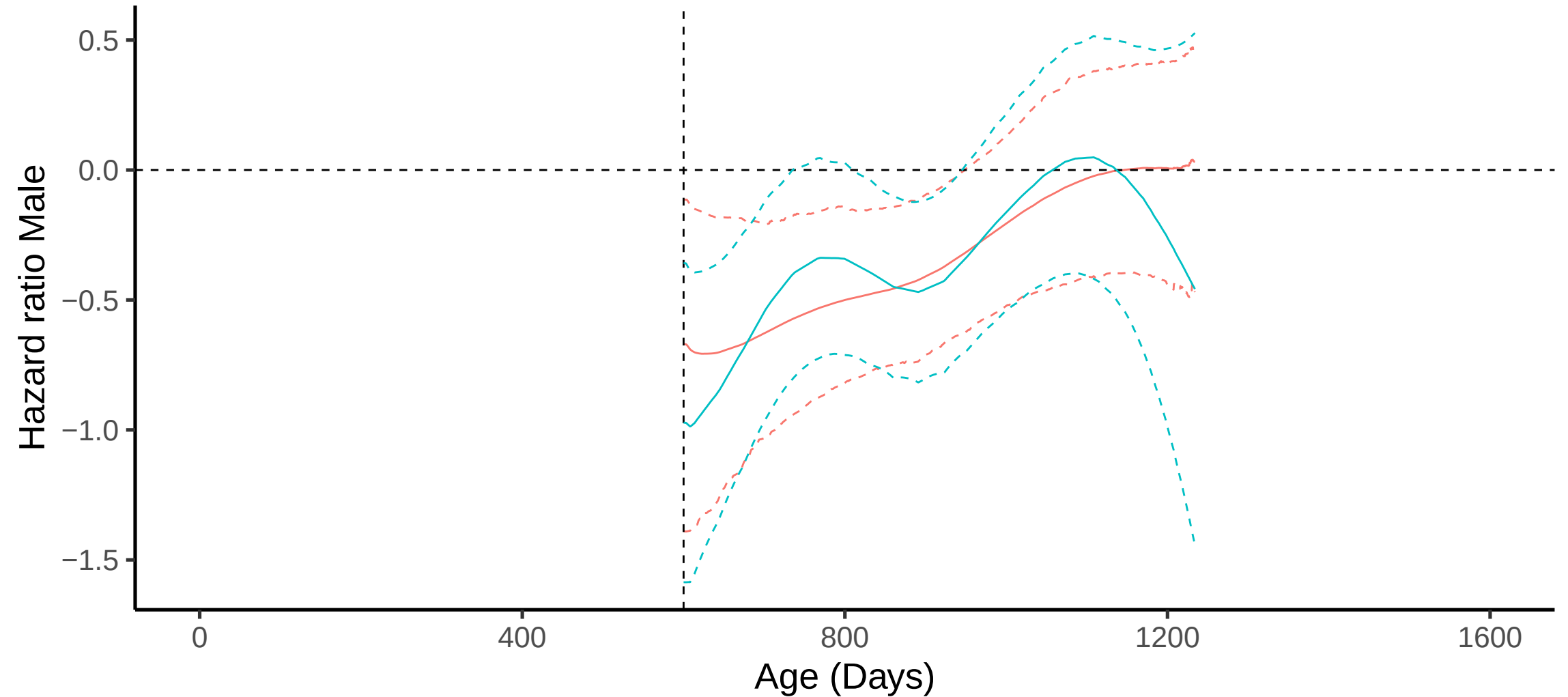
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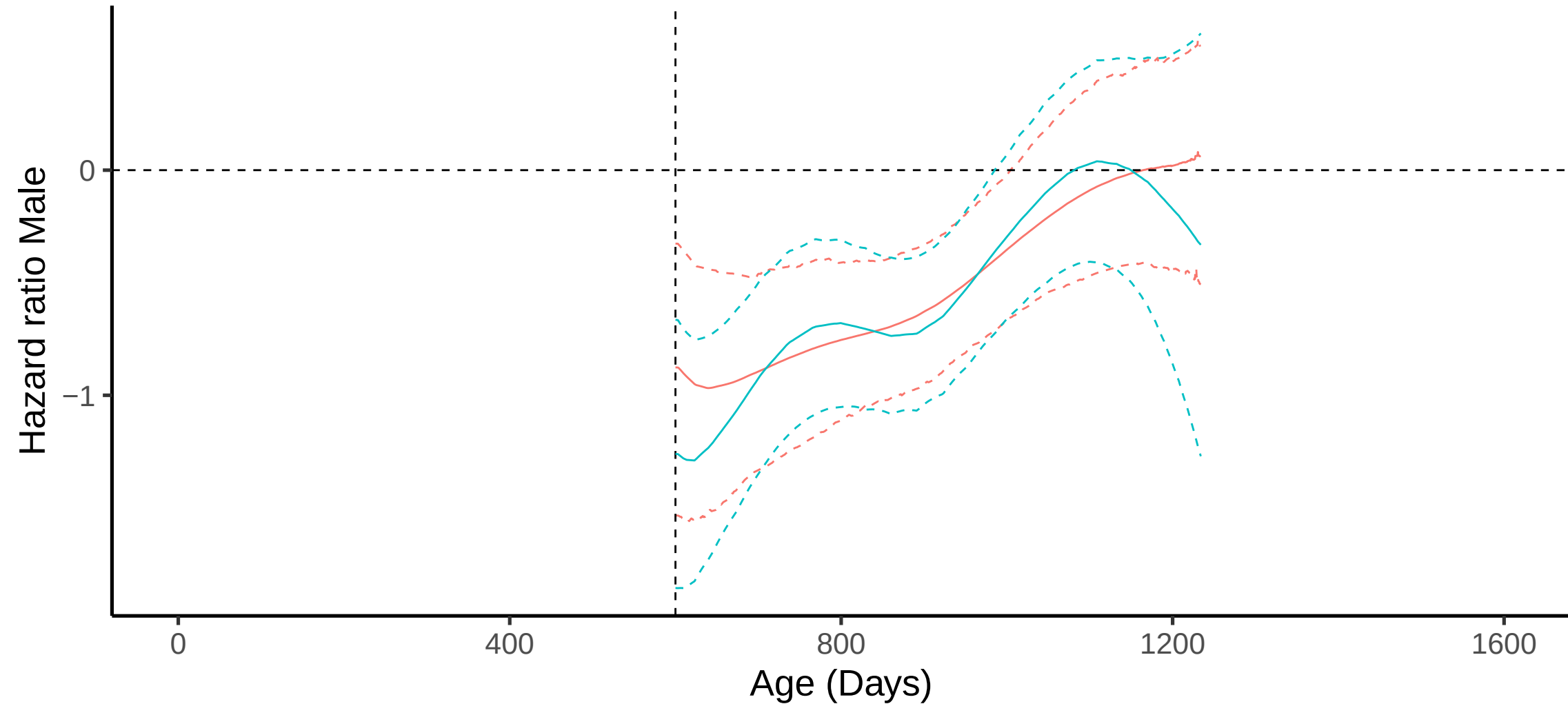
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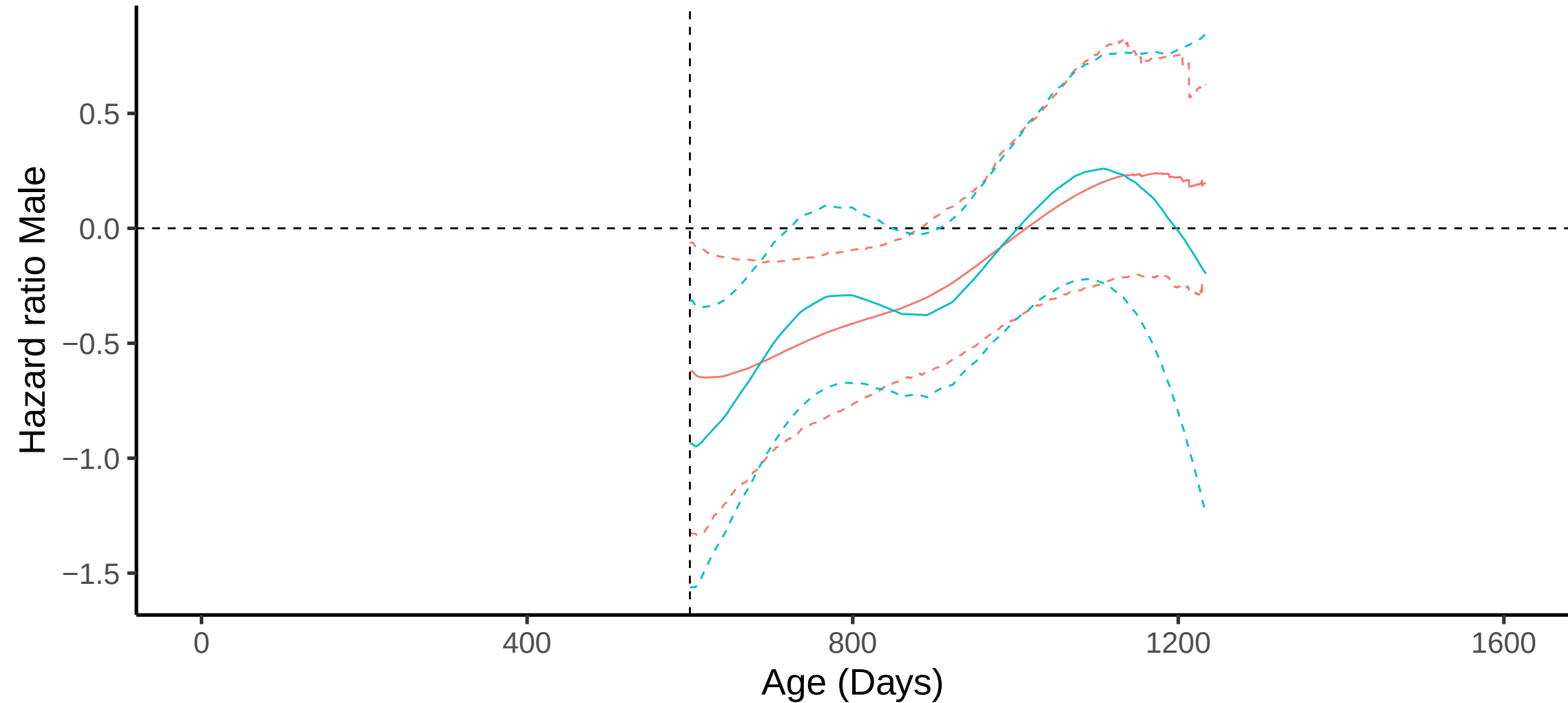
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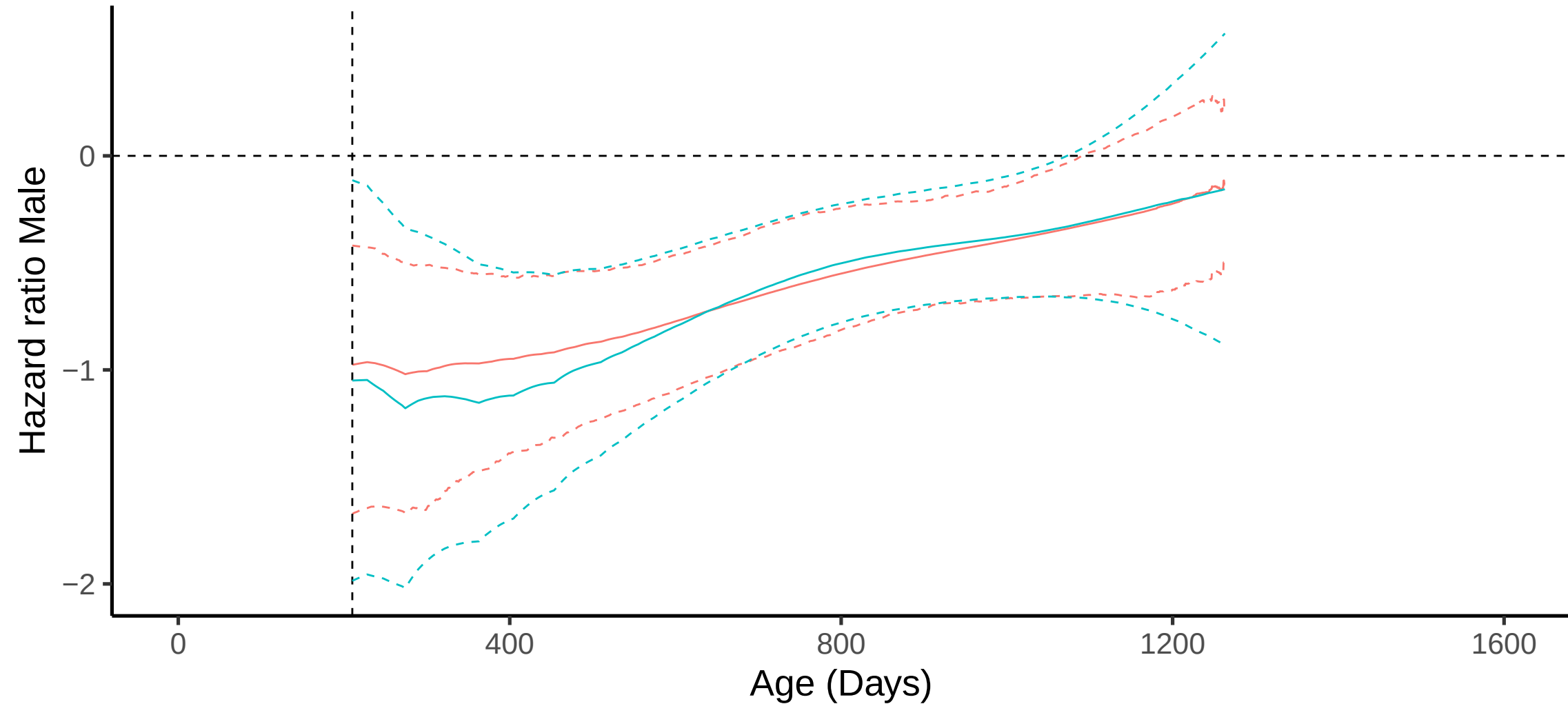
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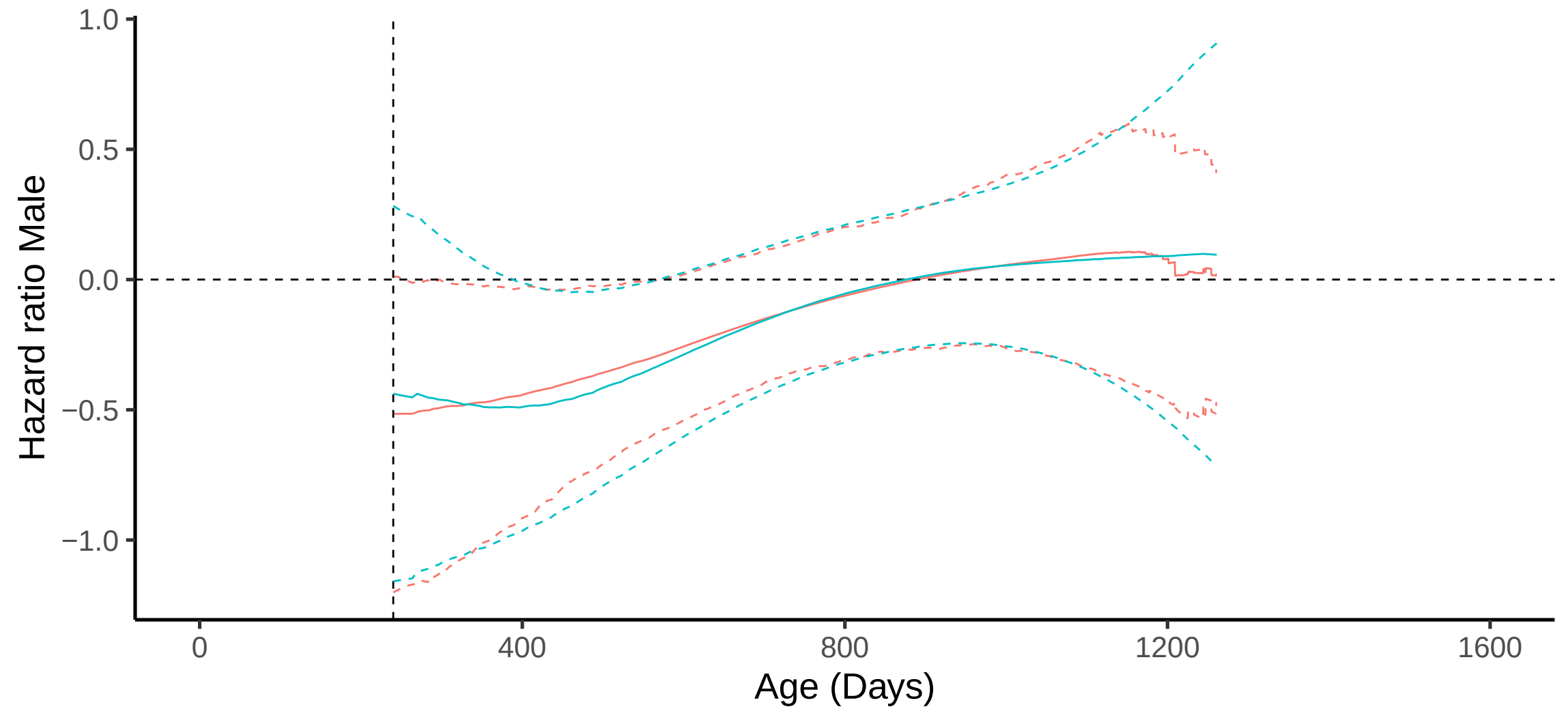
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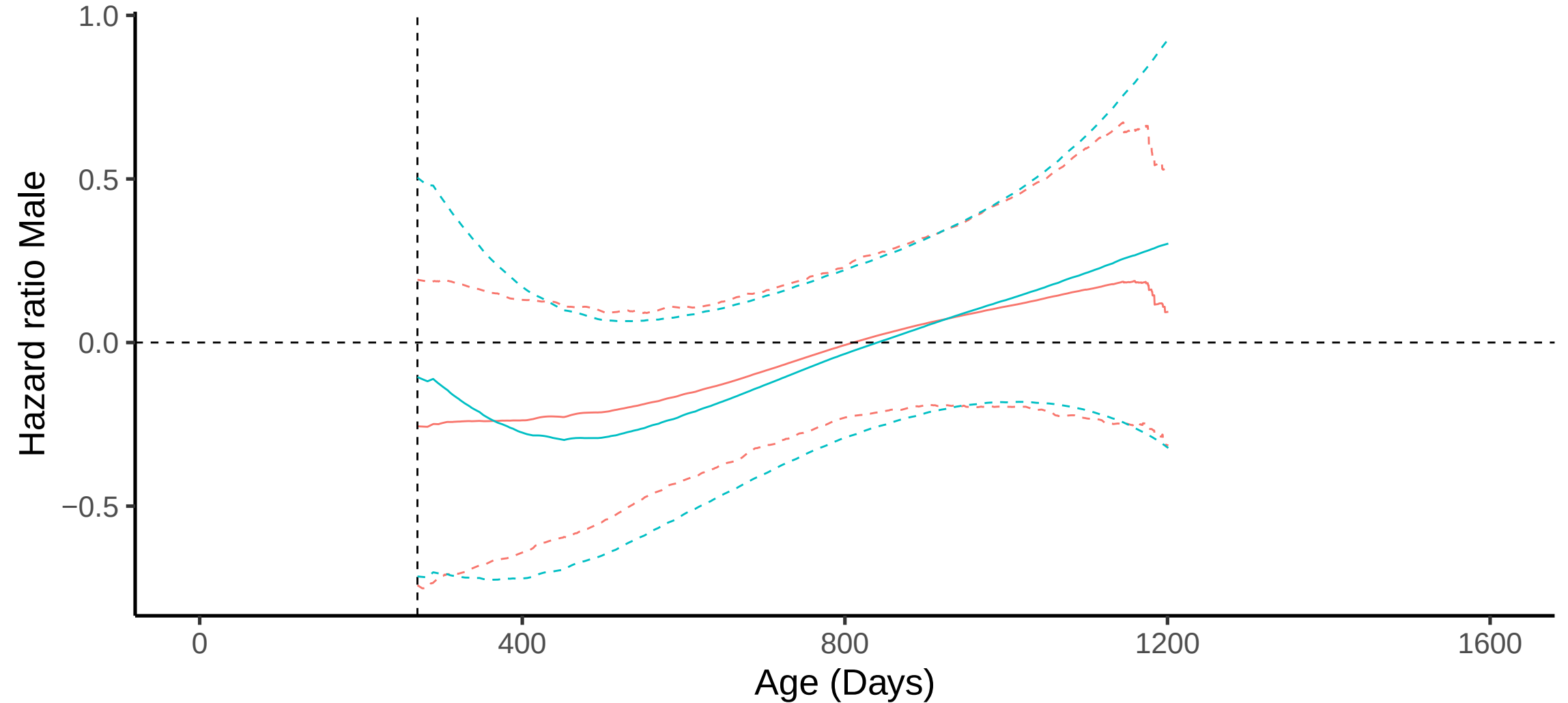
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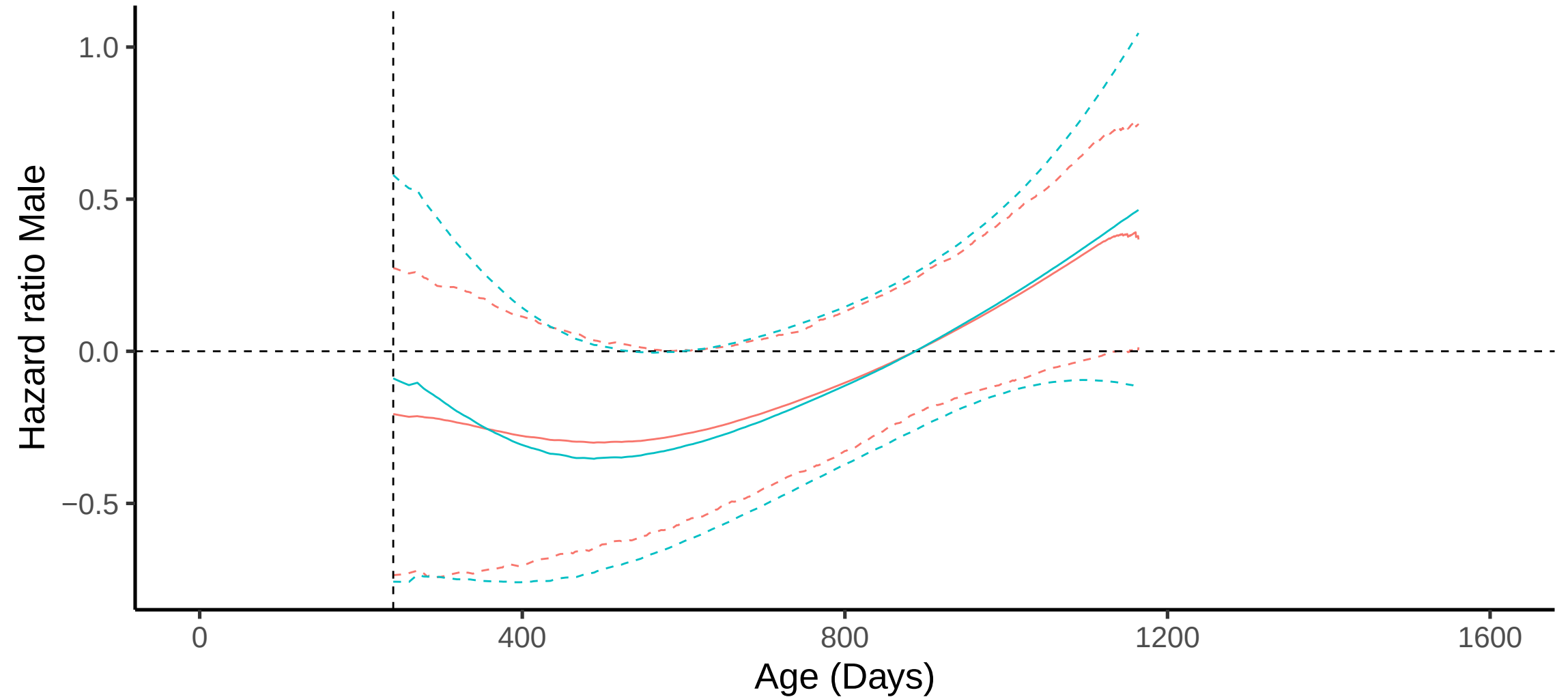
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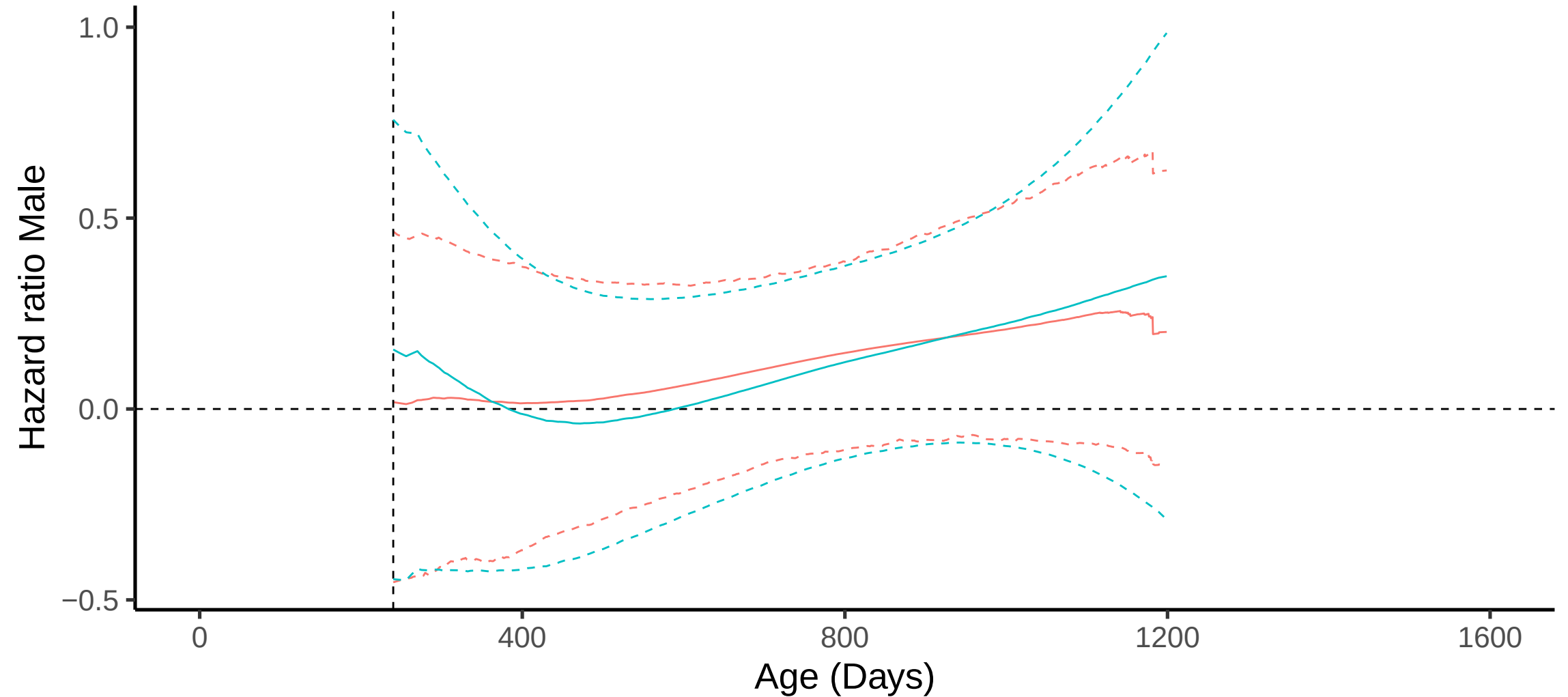
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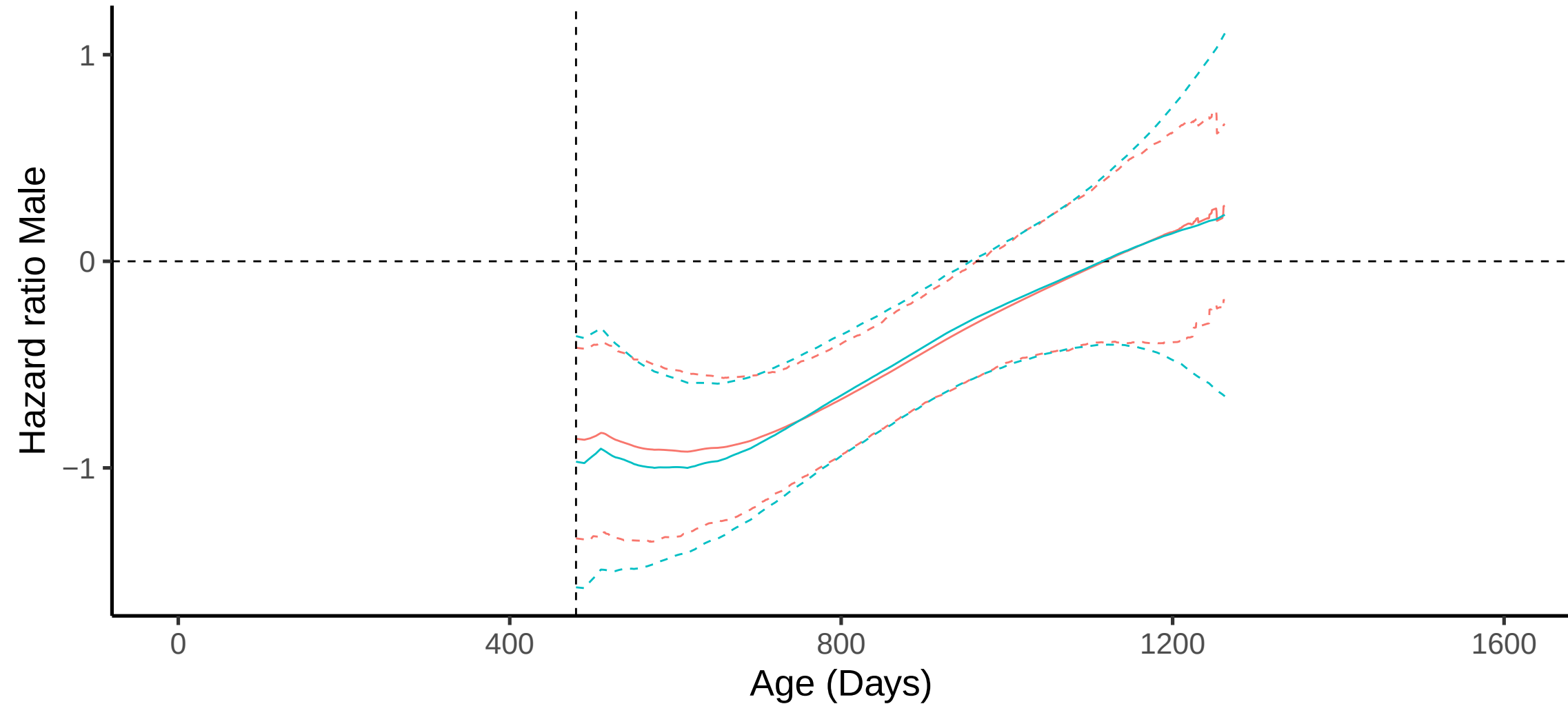
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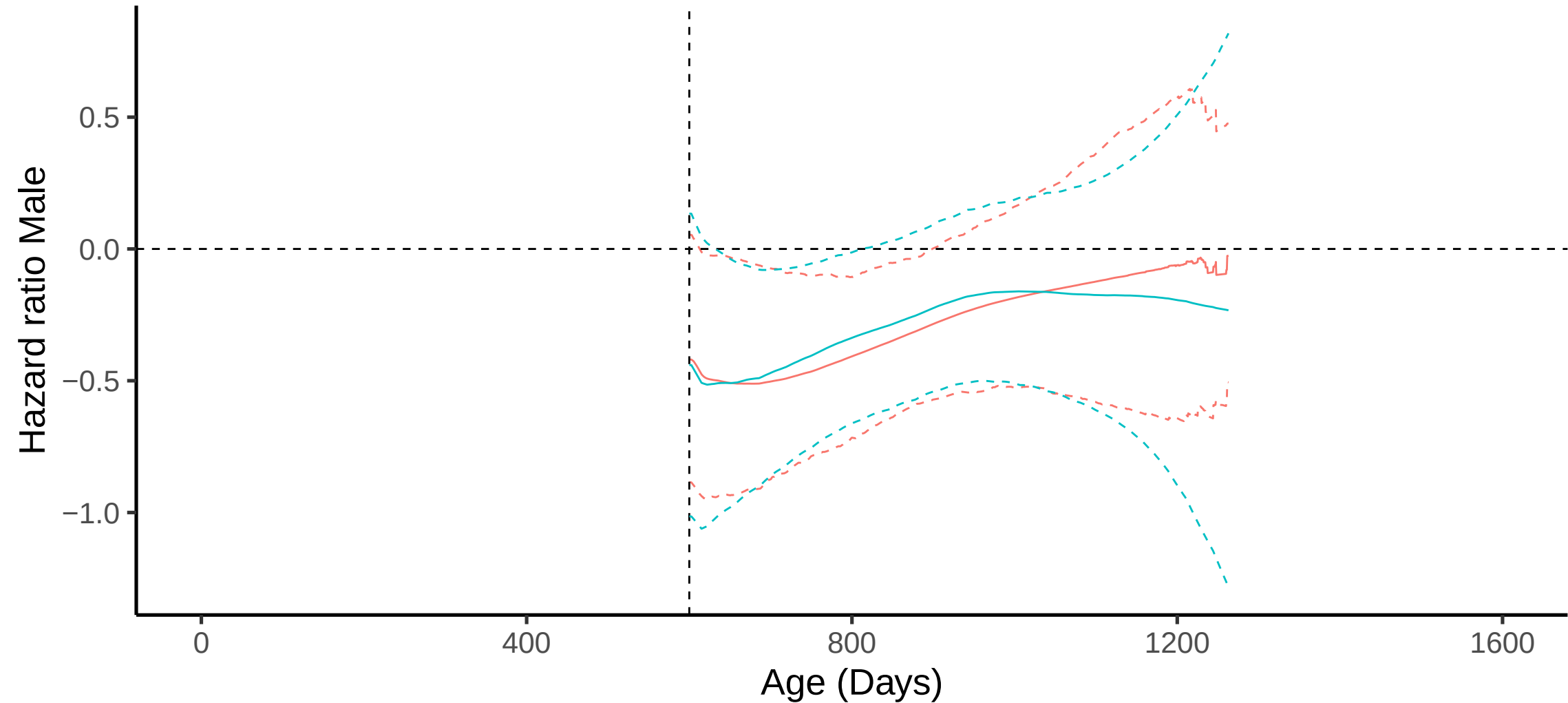
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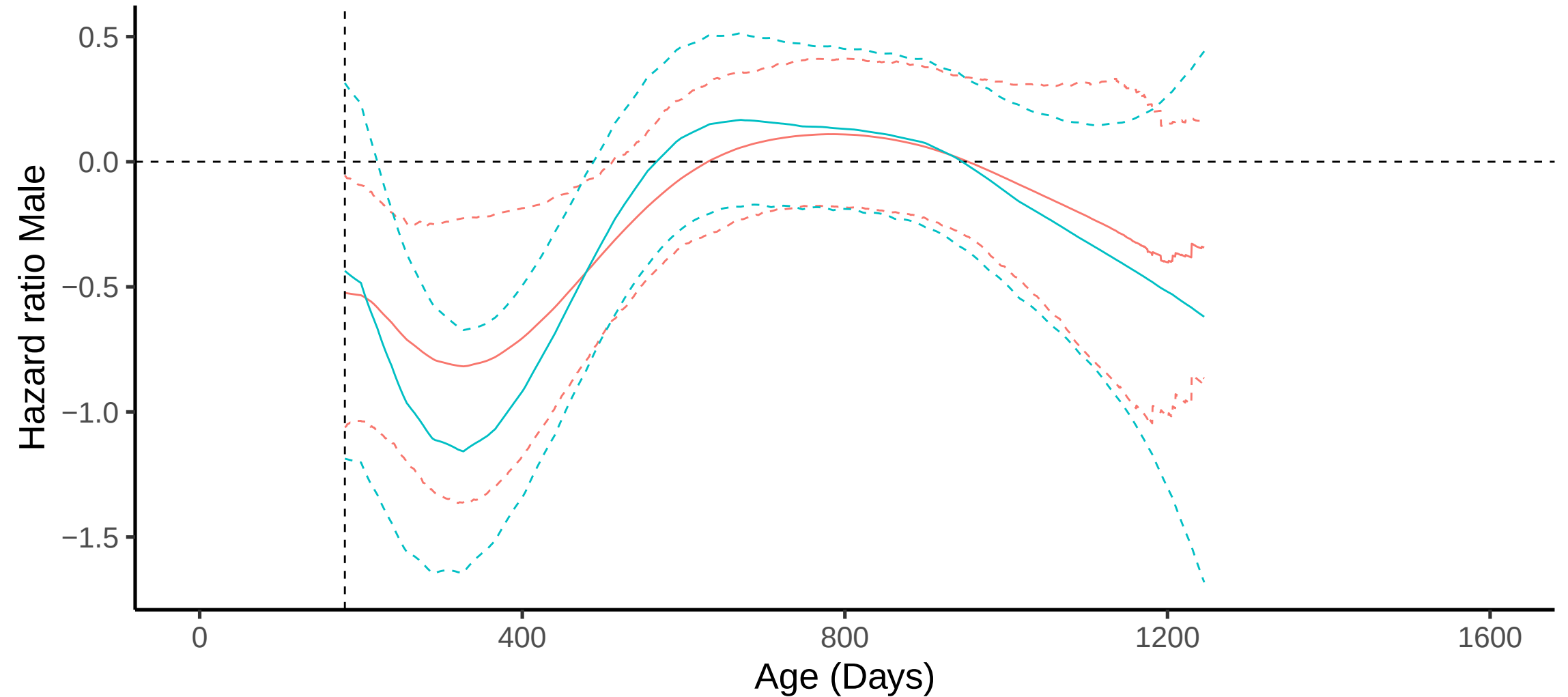
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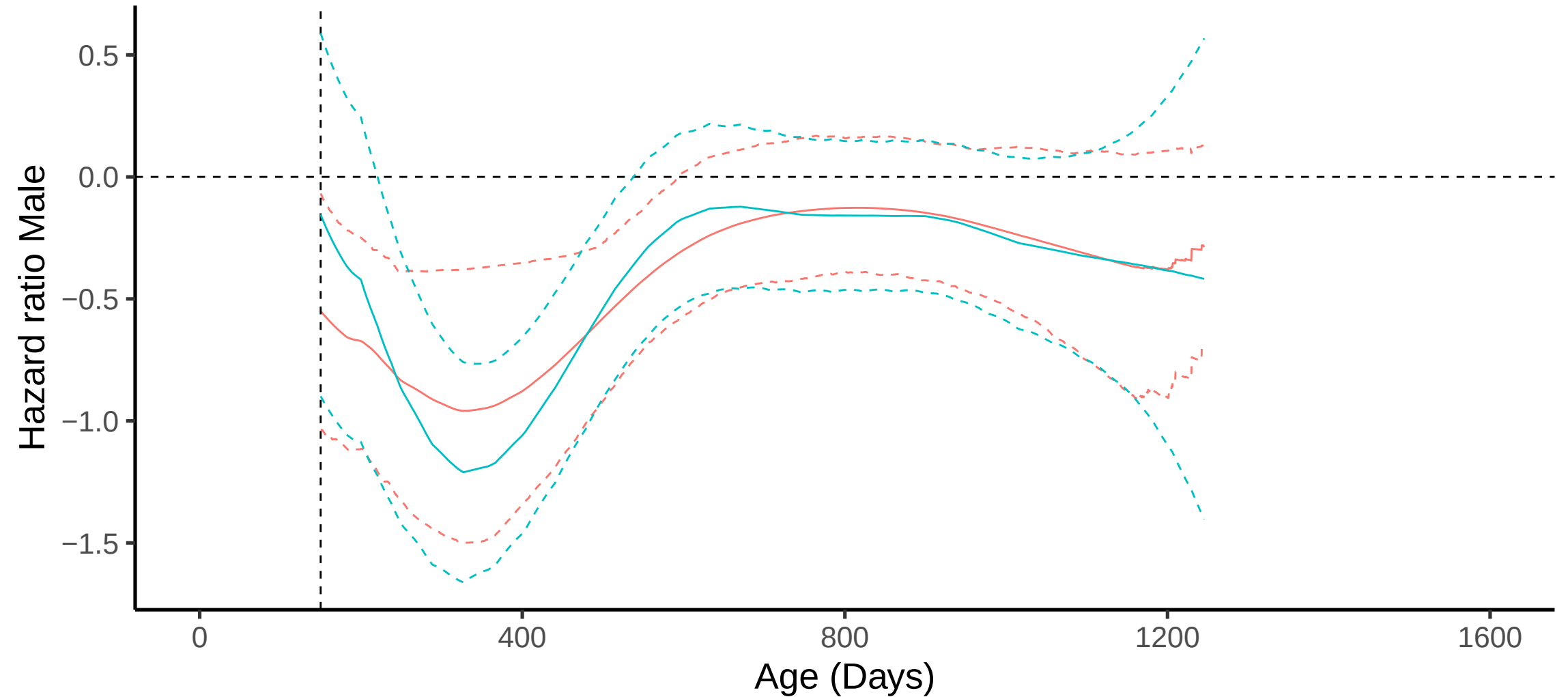
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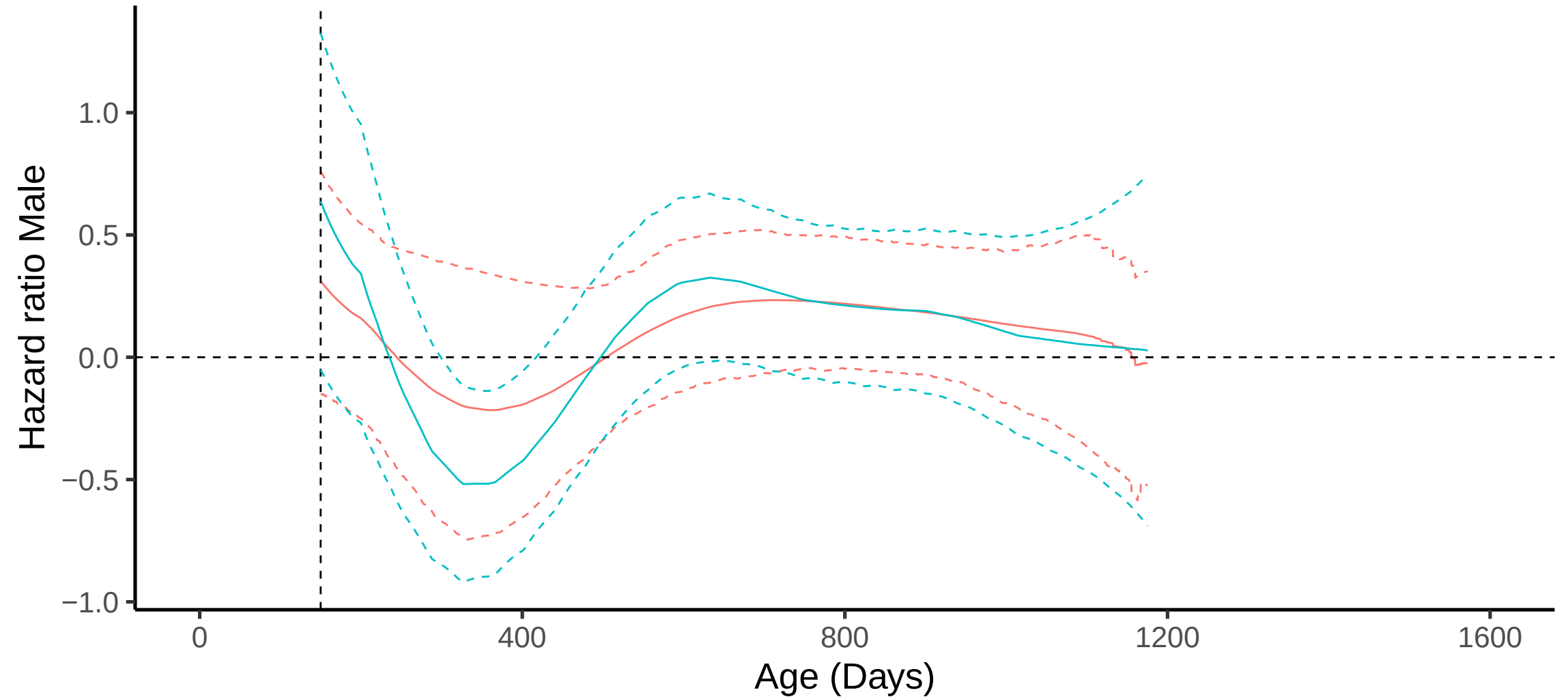
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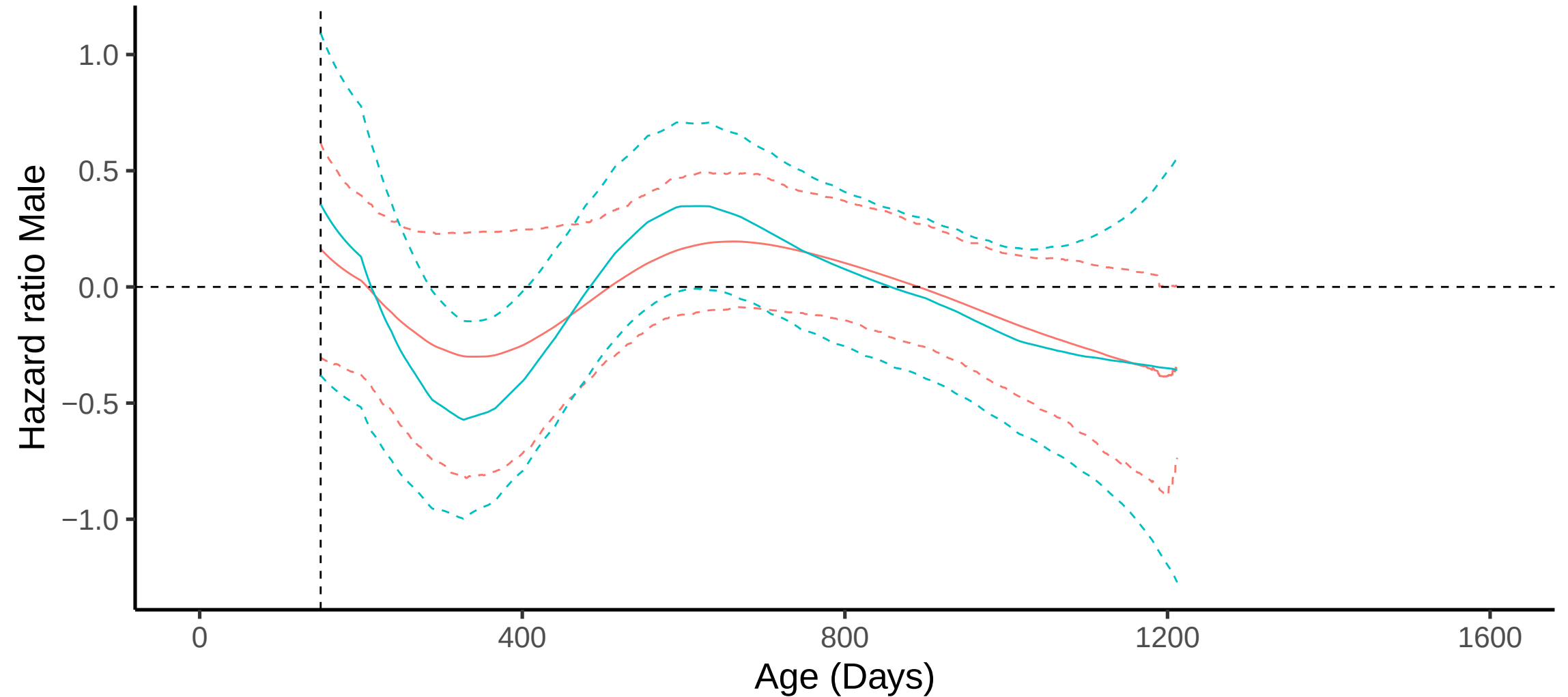
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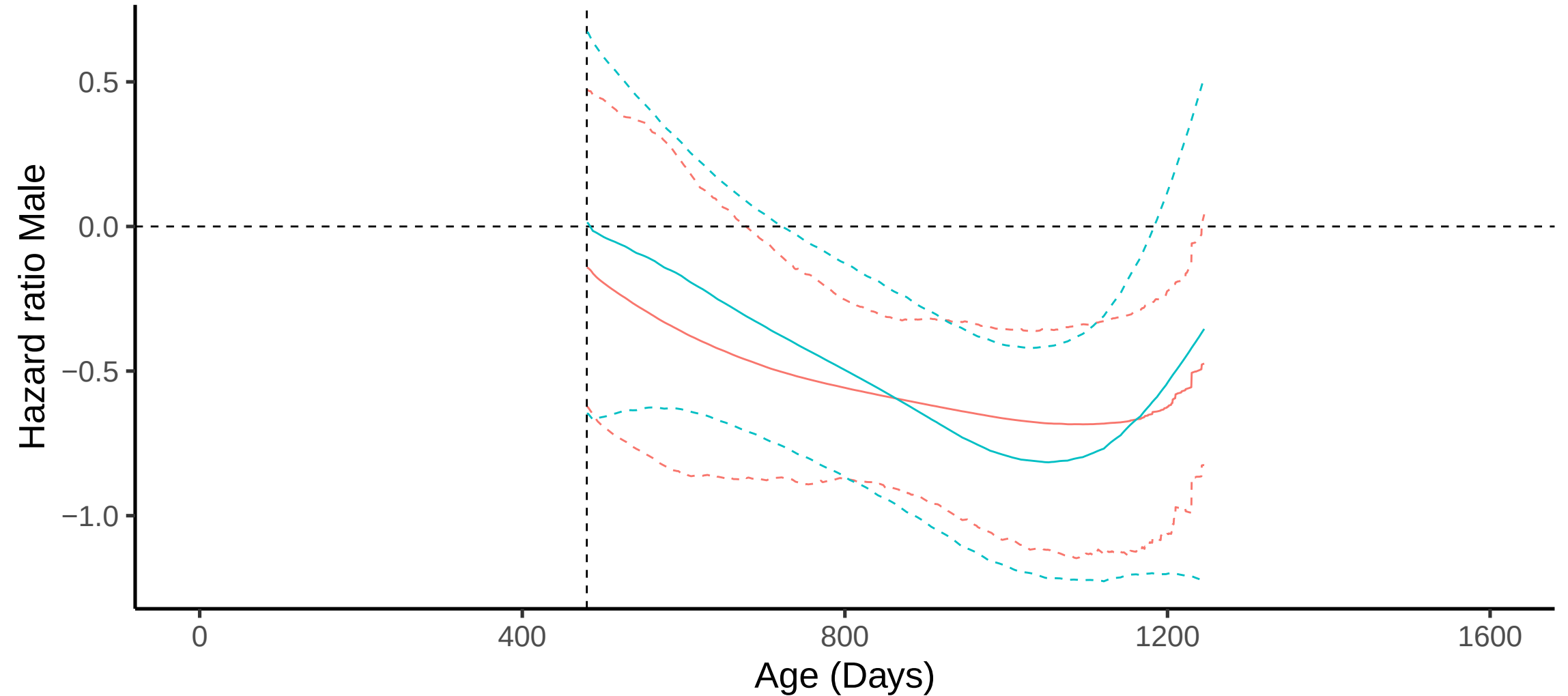
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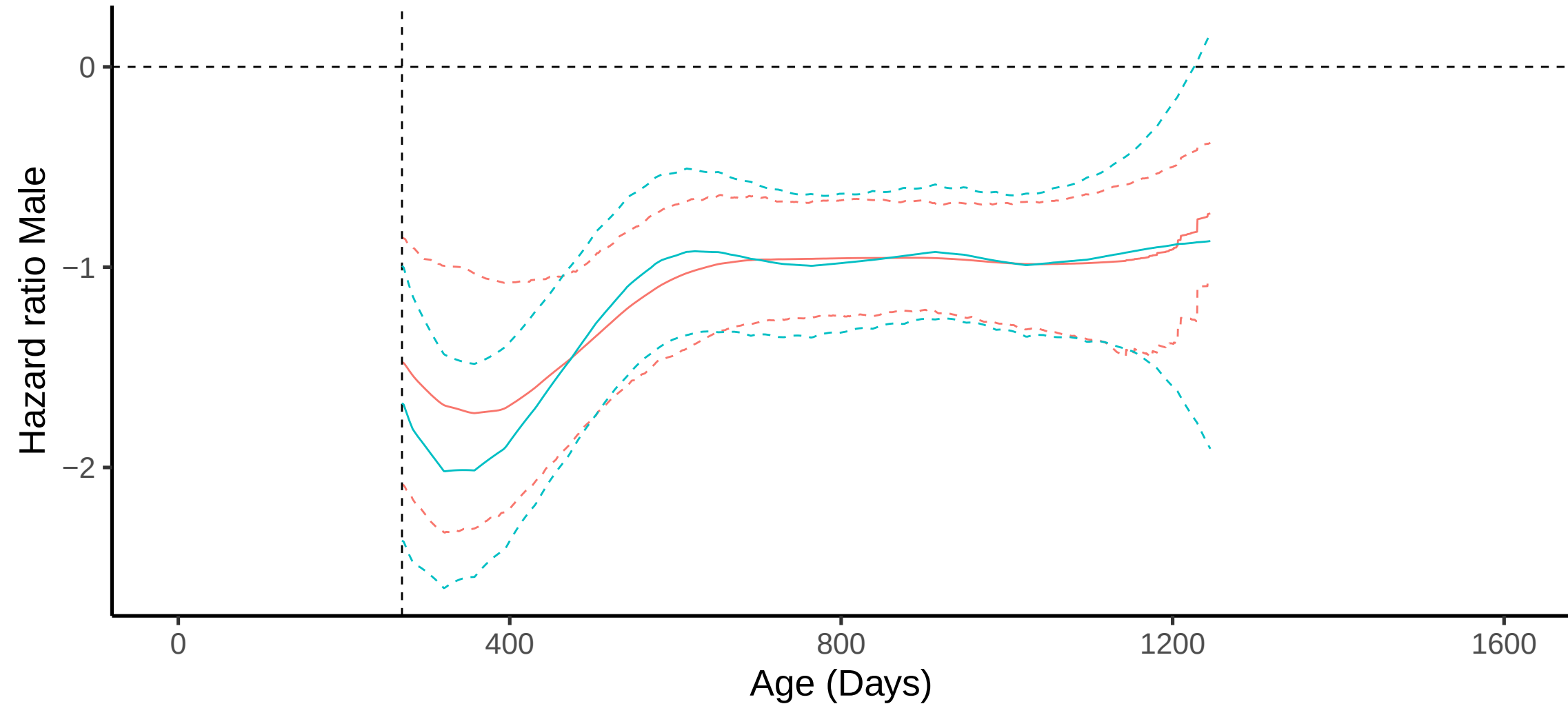
C2017_PB125_see publication_5



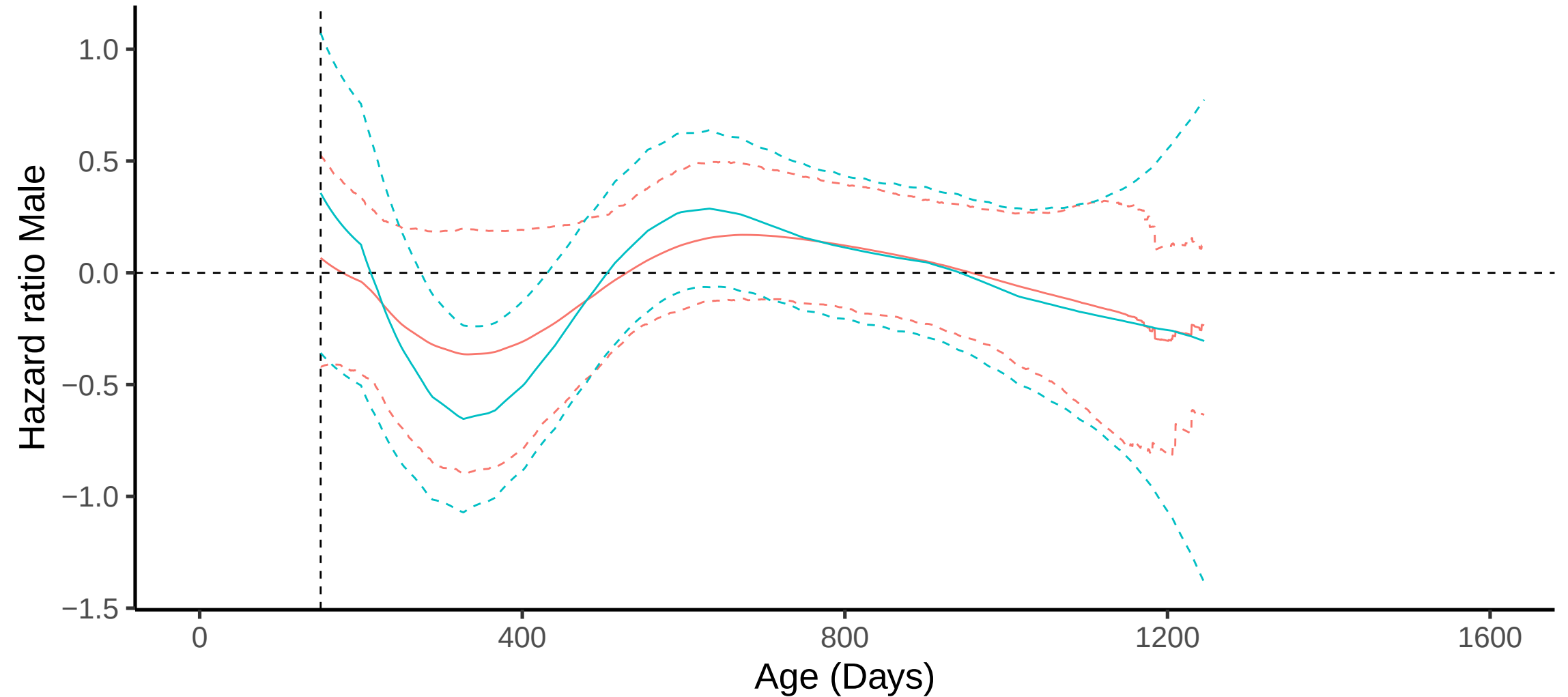
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C2017_Rapa_ACA_14.7, 1000_9



C2017_Sul_5_5



C2017_Syr_300_5

