

ageDC

density

0.06

0.04

0.02

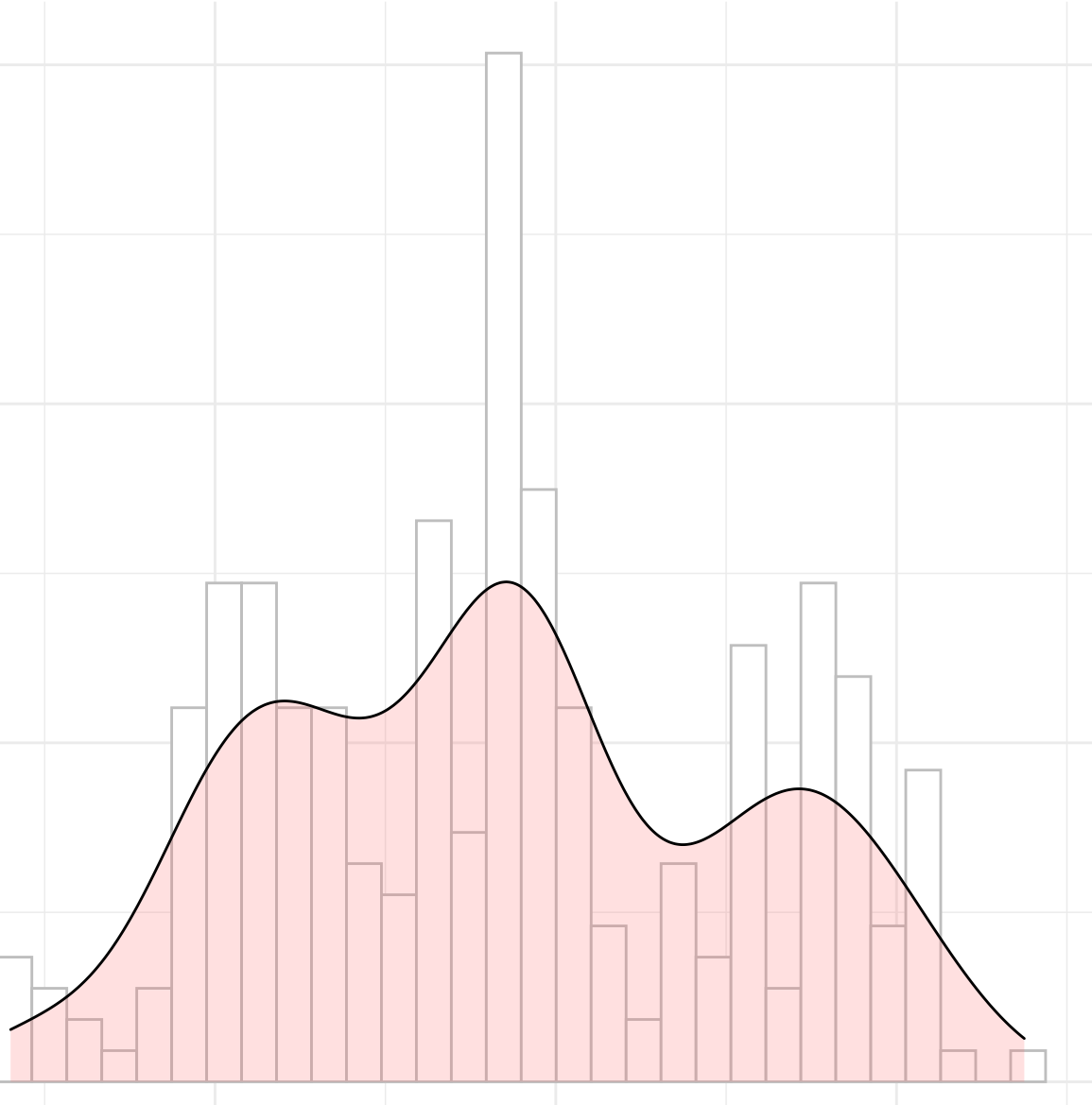
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100

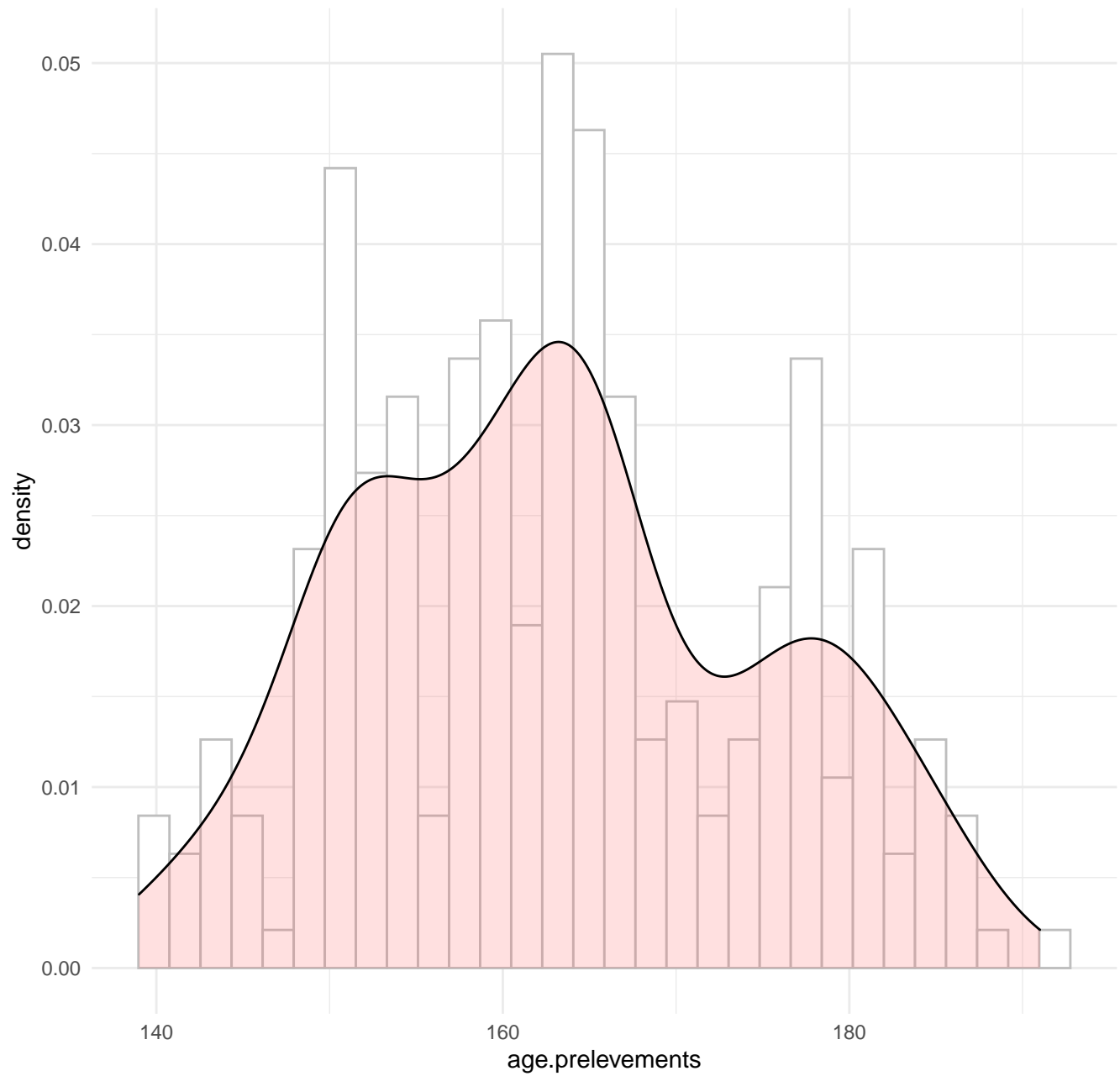
120

140

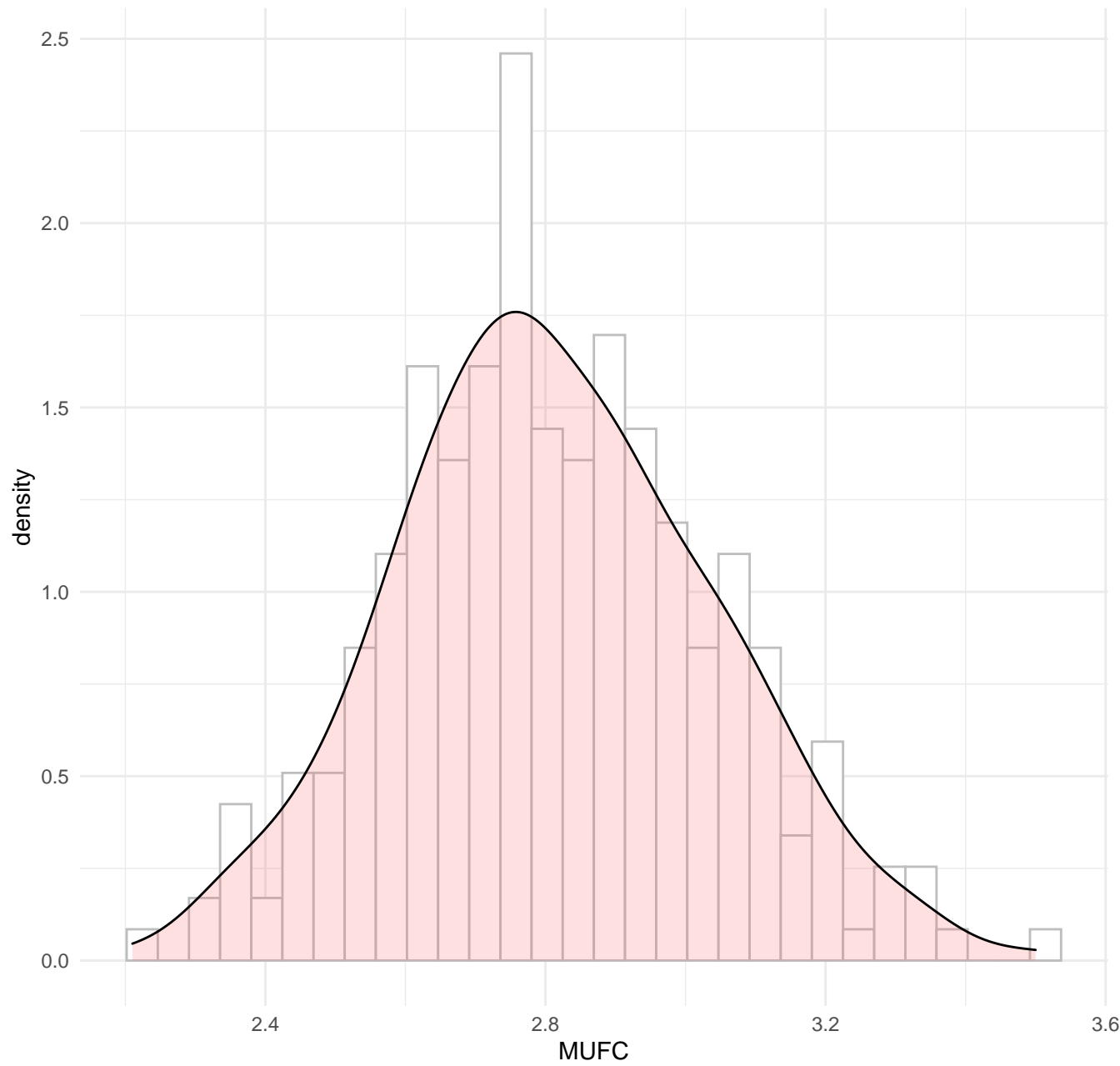
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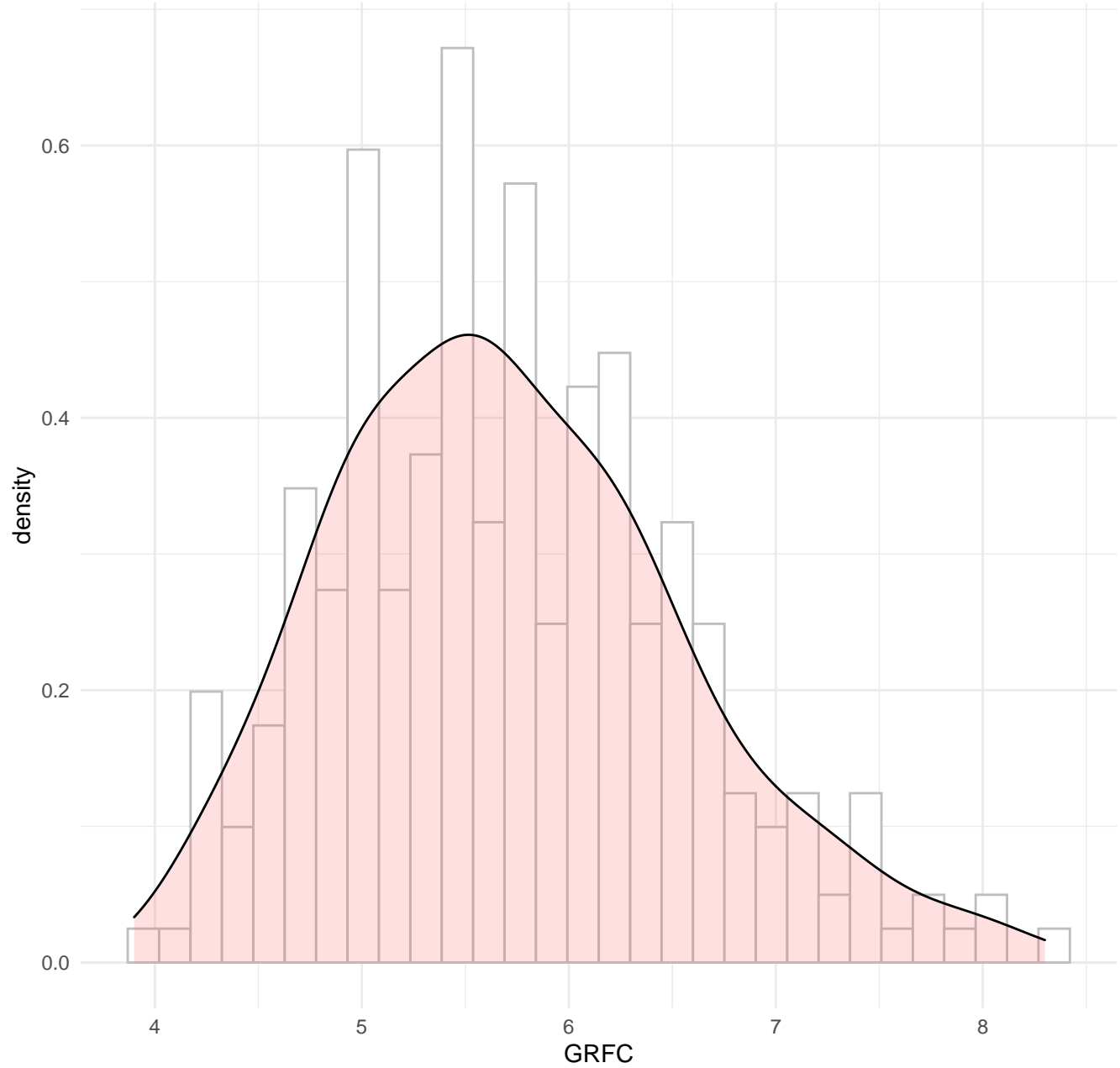
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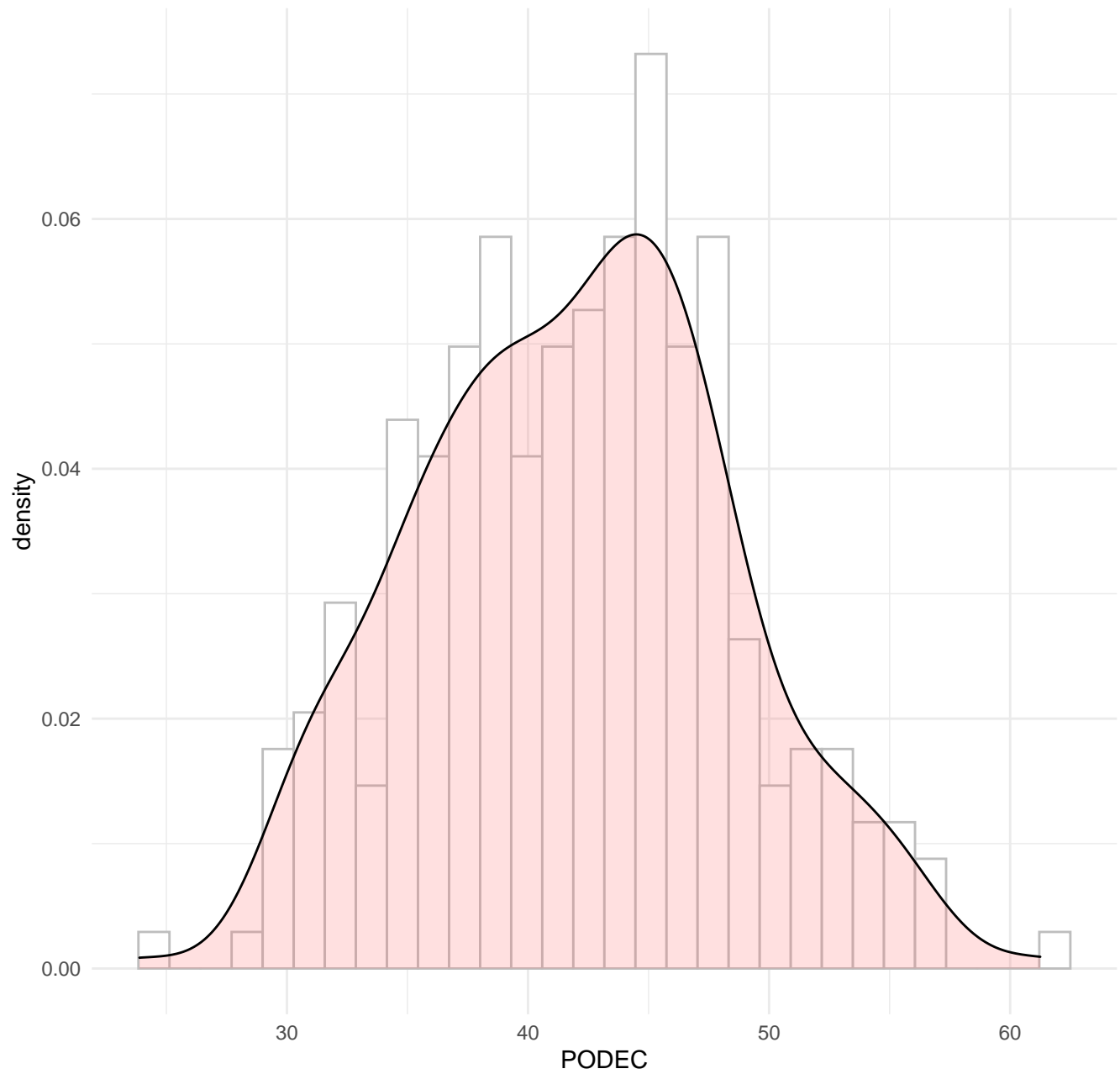
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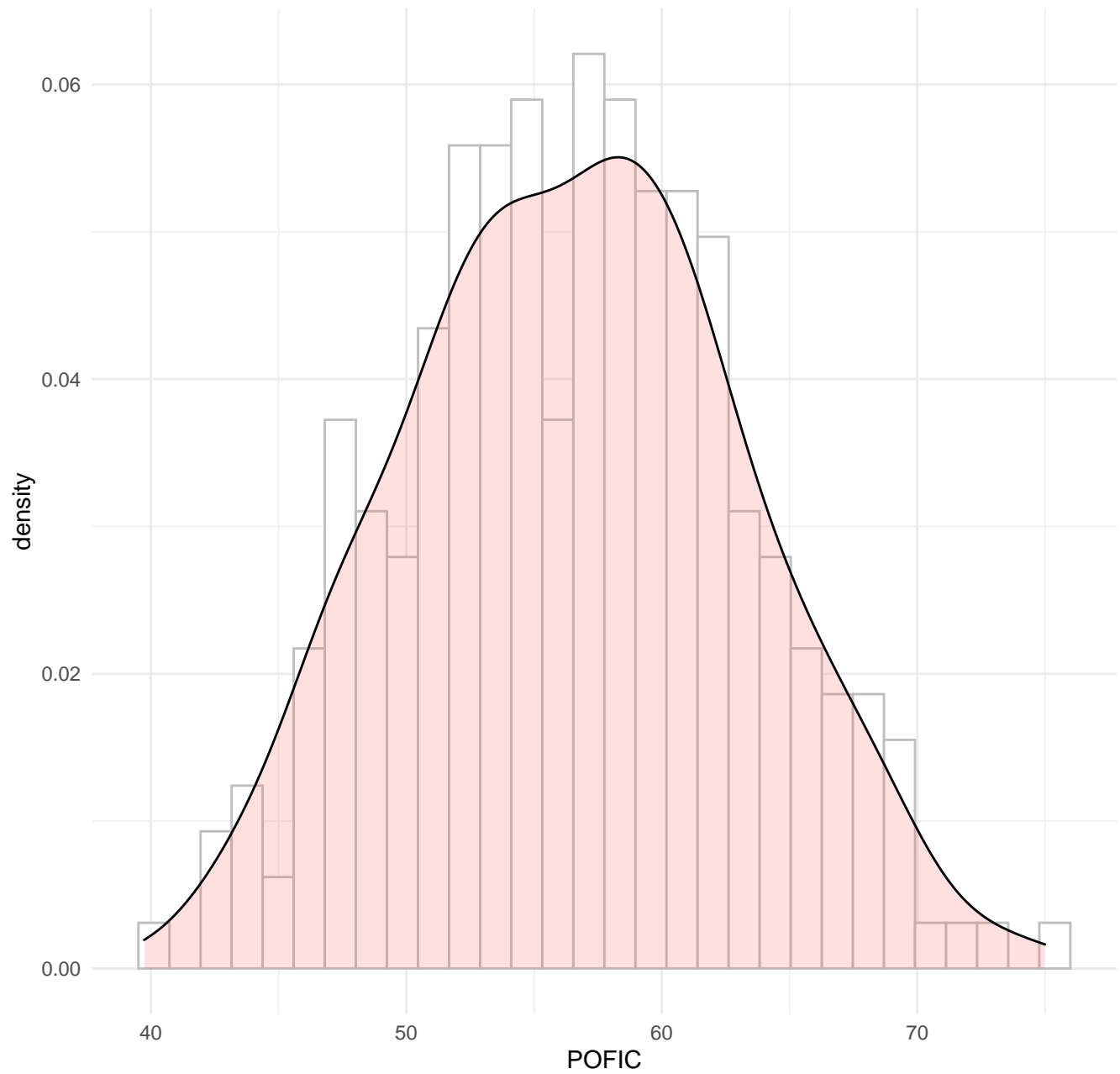
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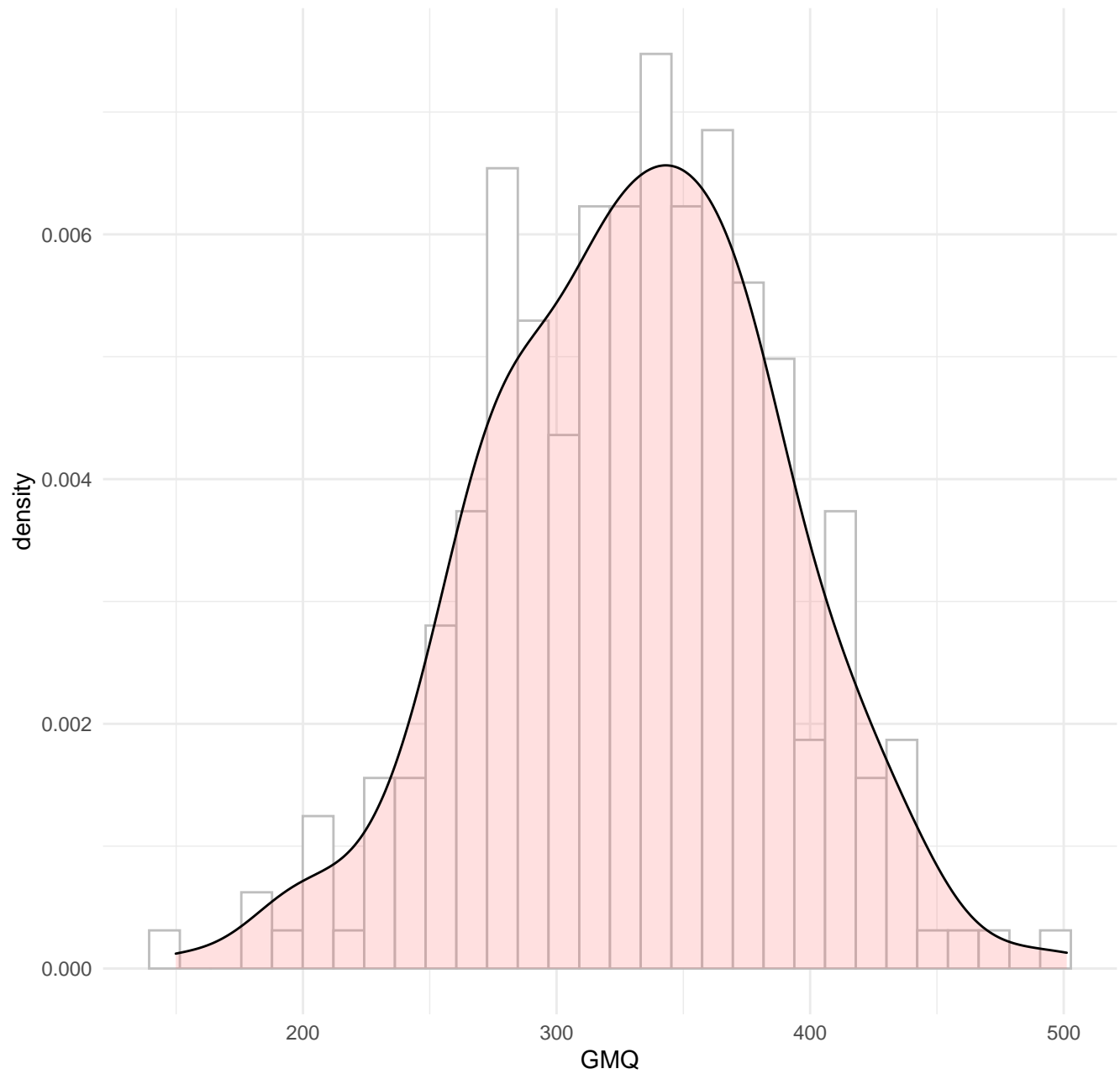
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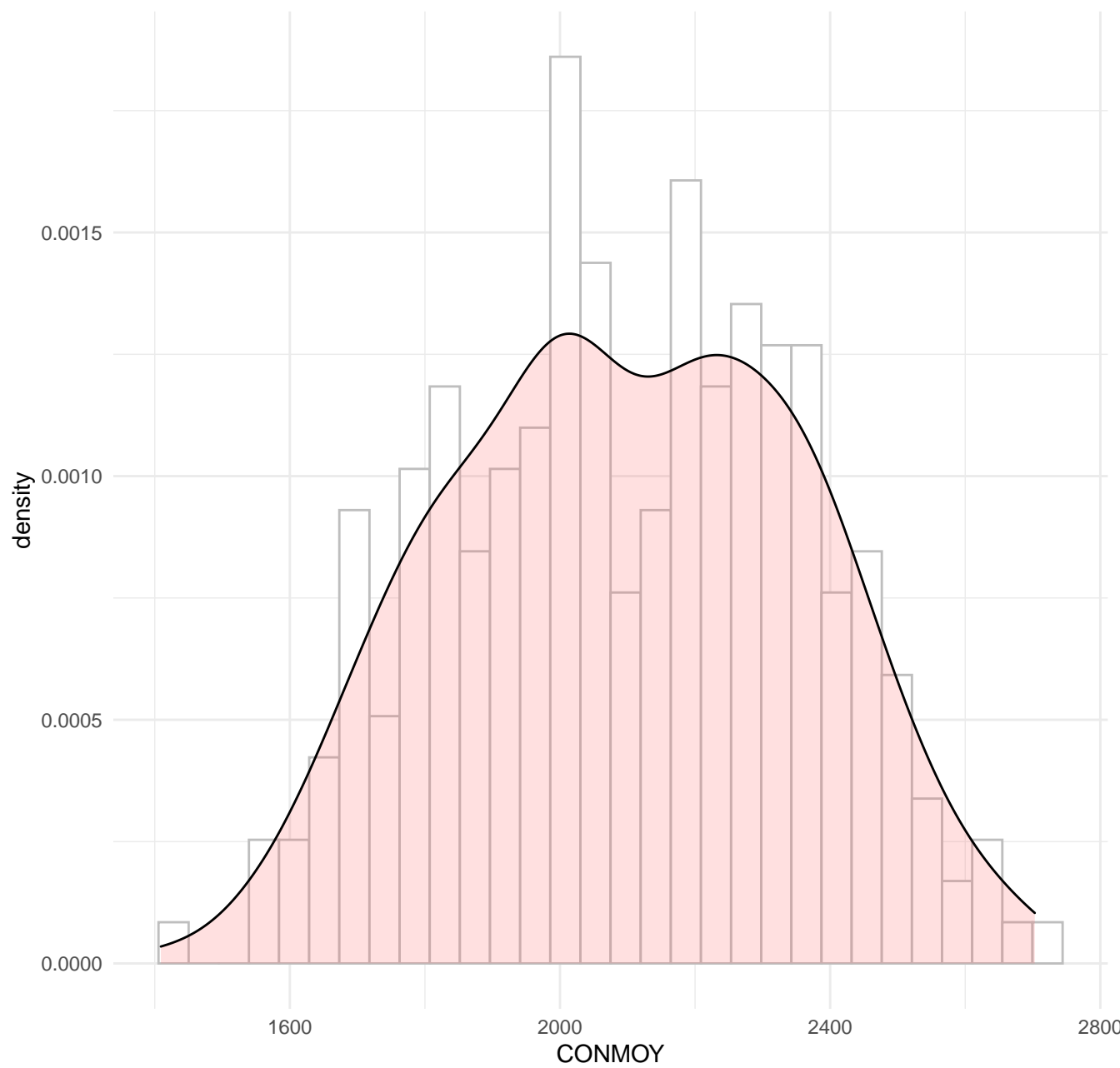
POFIC

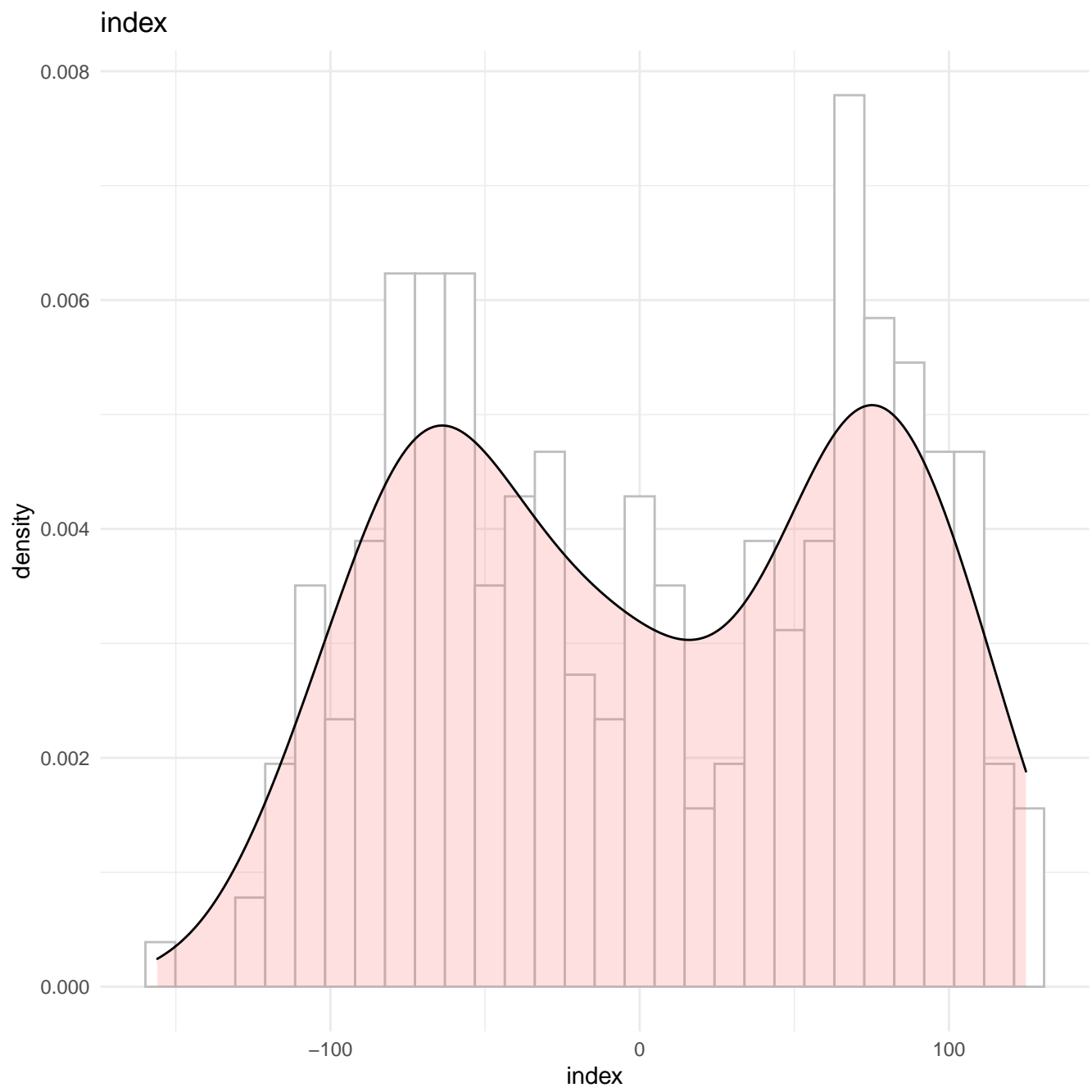


GMQ

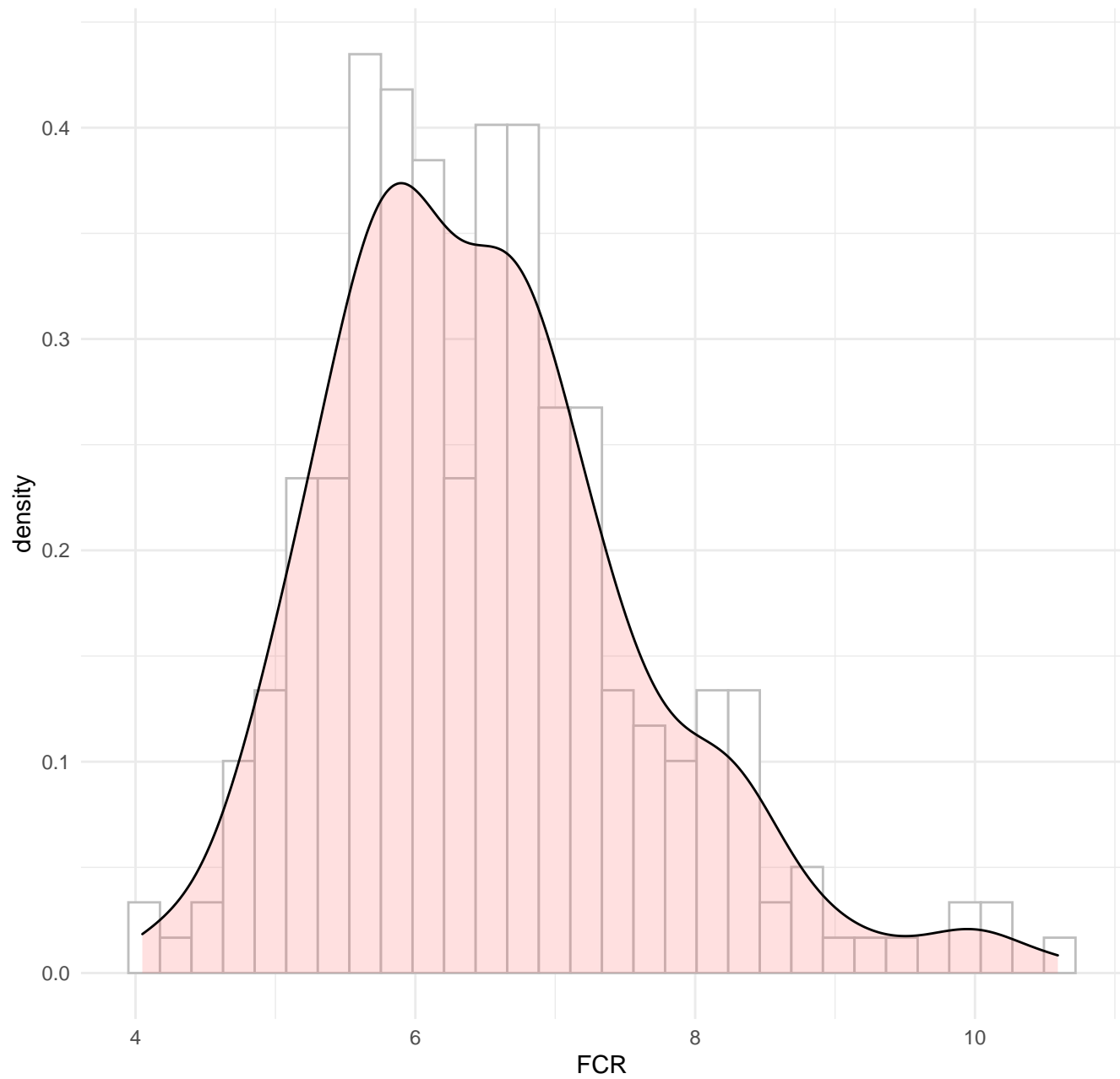


CONMOY

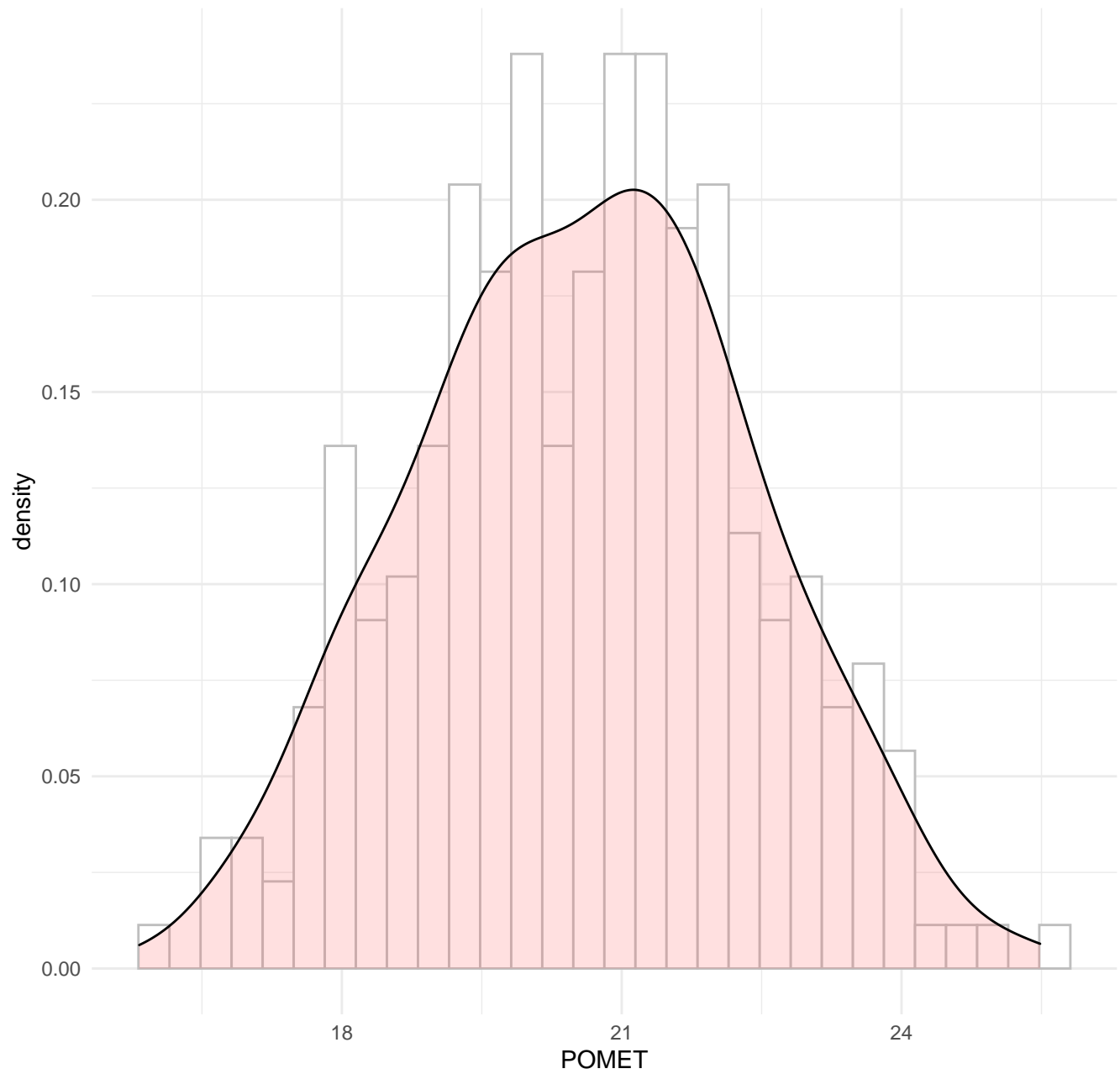




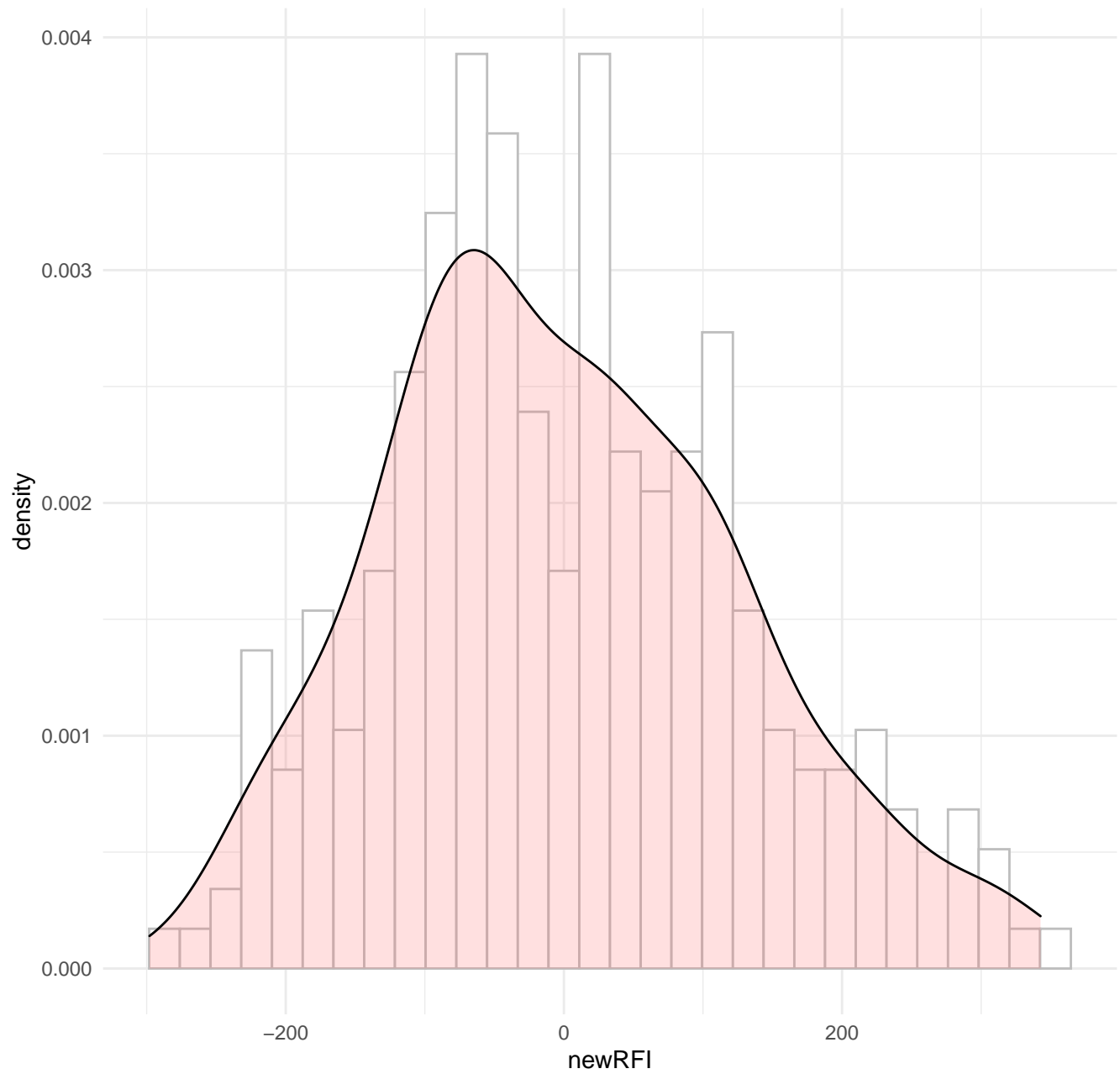
FCR



POMET



newRFI



Citrate

density

4000

3000

2000

1000

0

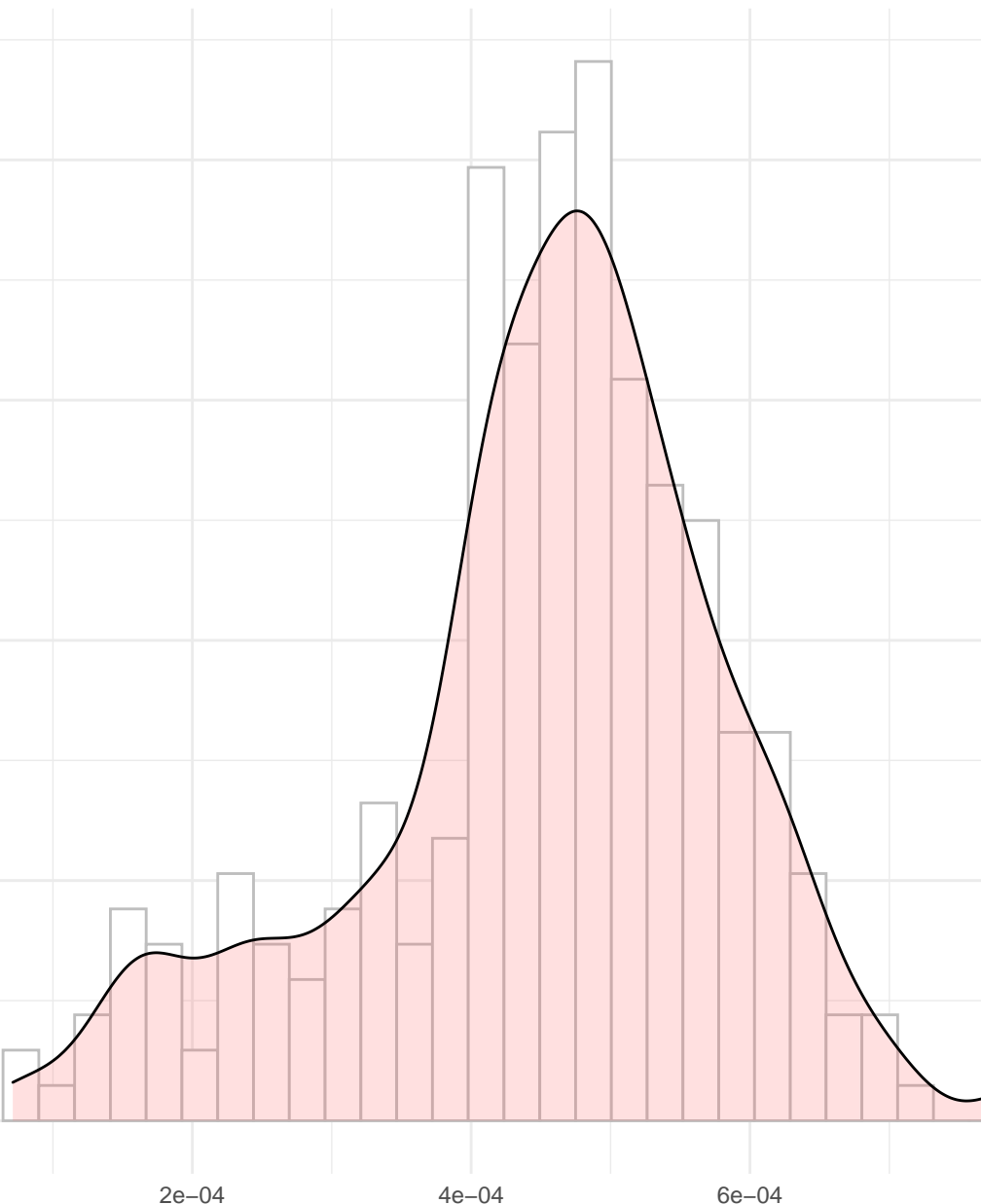
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$4e-04$

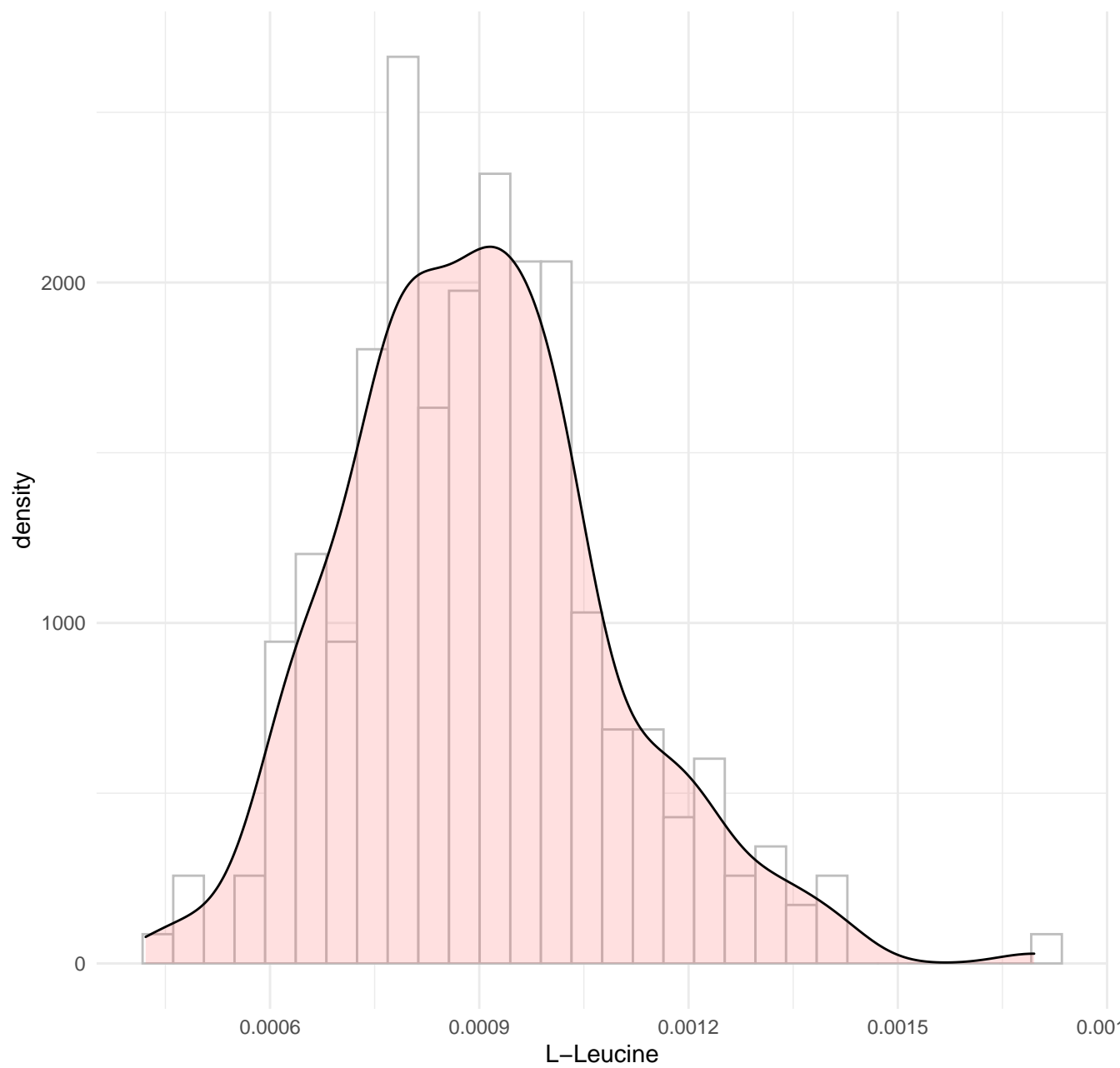
$6e-04$

$8e-04$

Citrate



L-Leucine



beta-Hydroxyisovalerate

