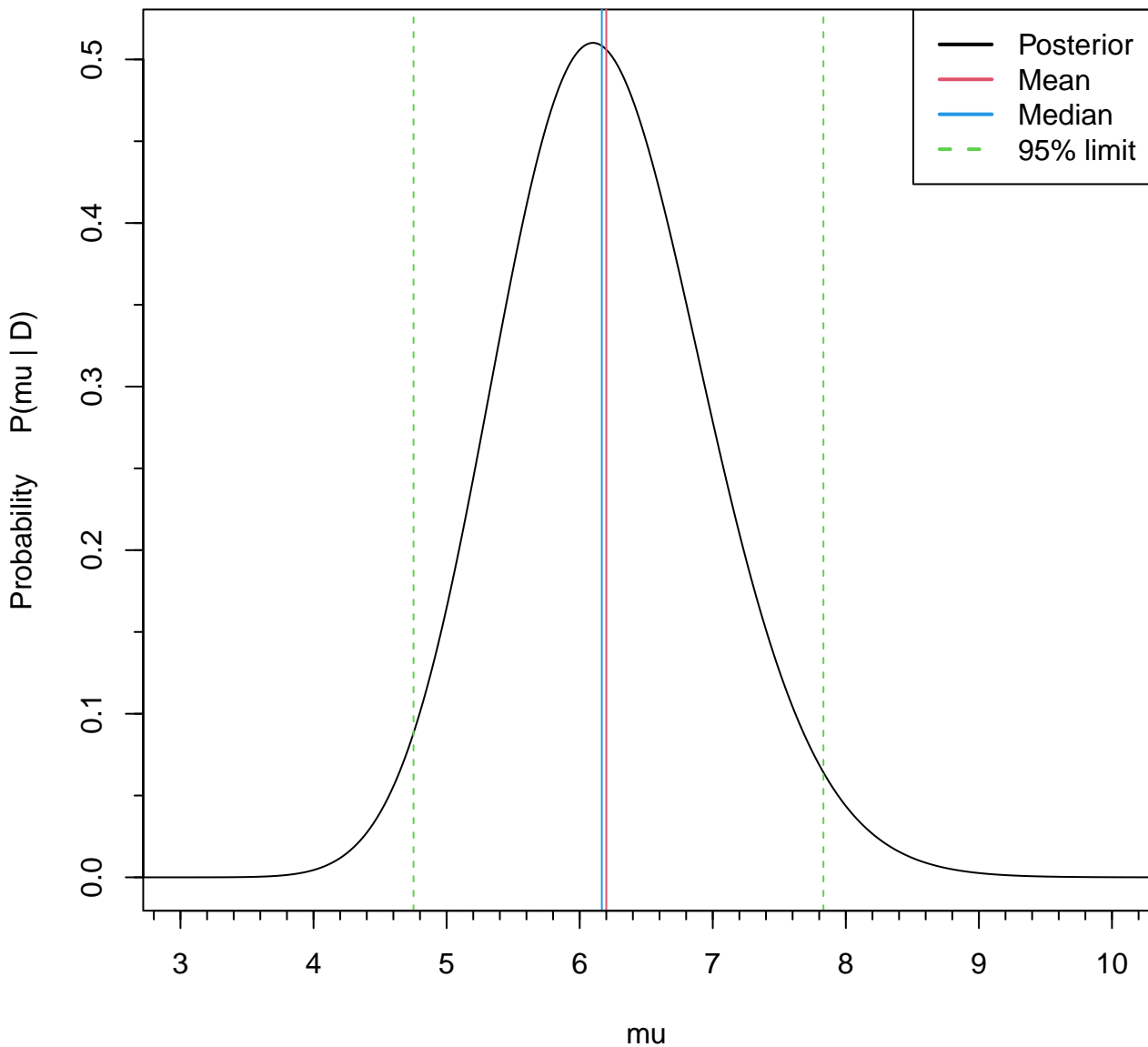
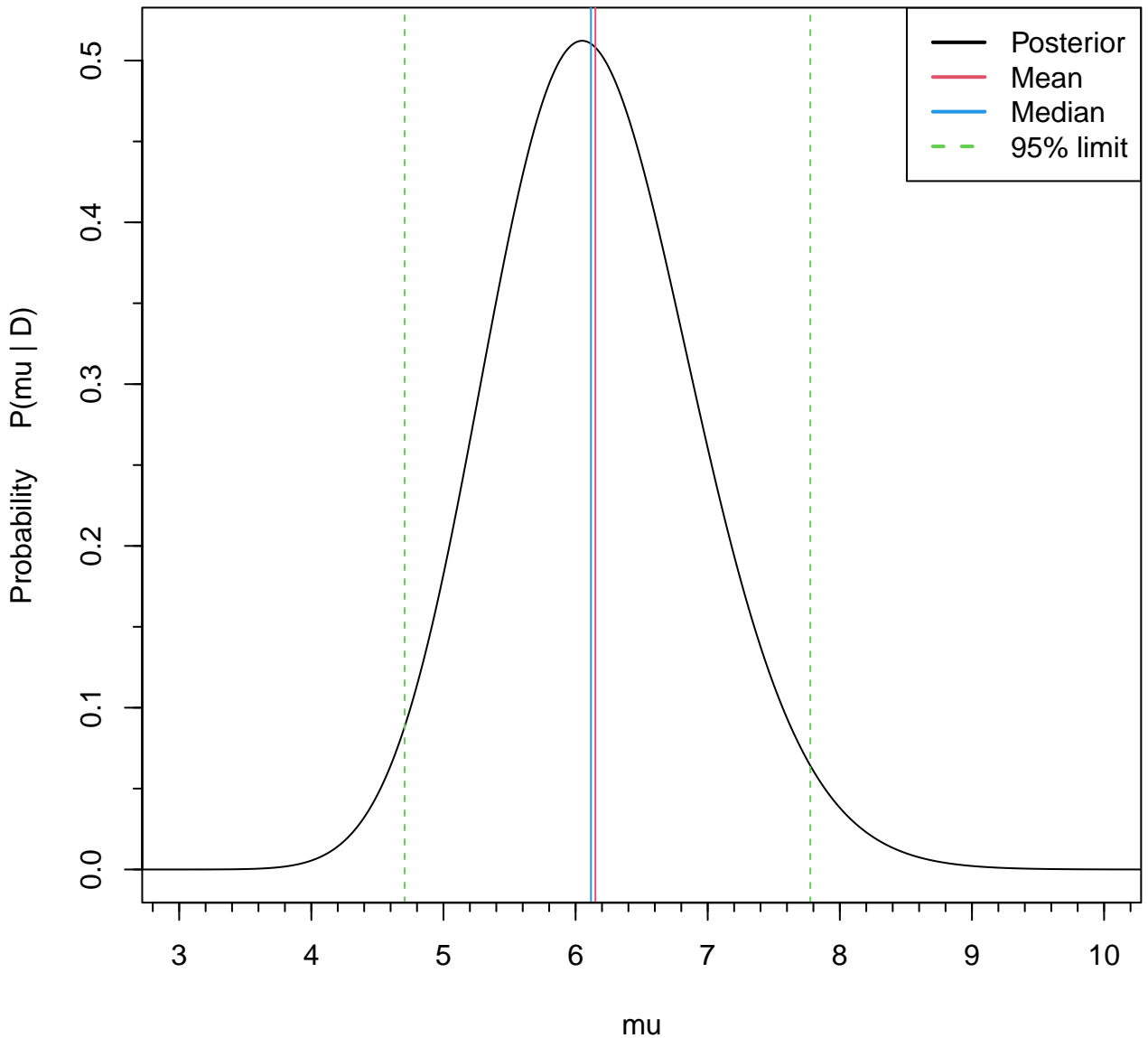


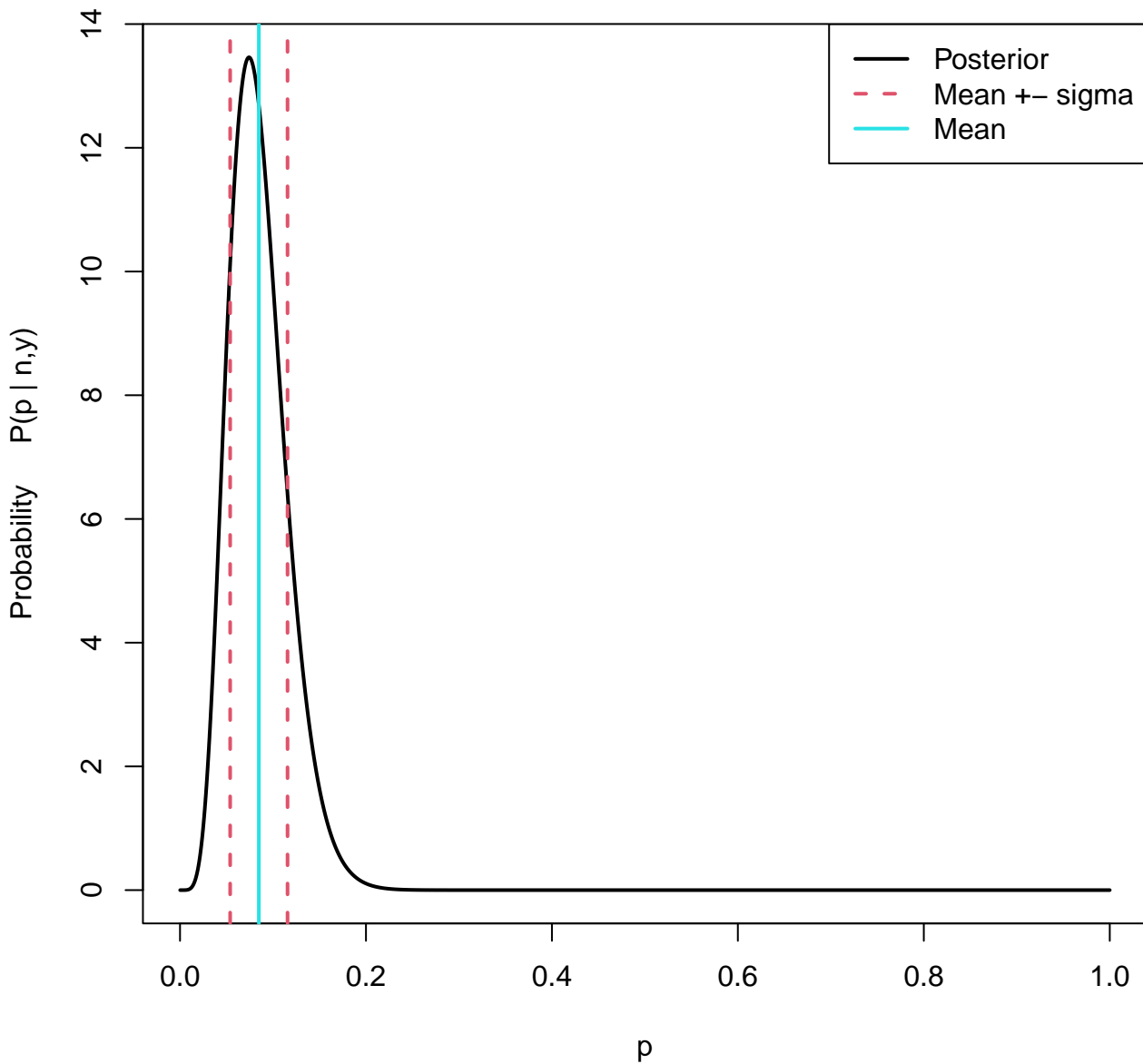
Es 1 : POSTERIOR with UNIFORM PRIOR



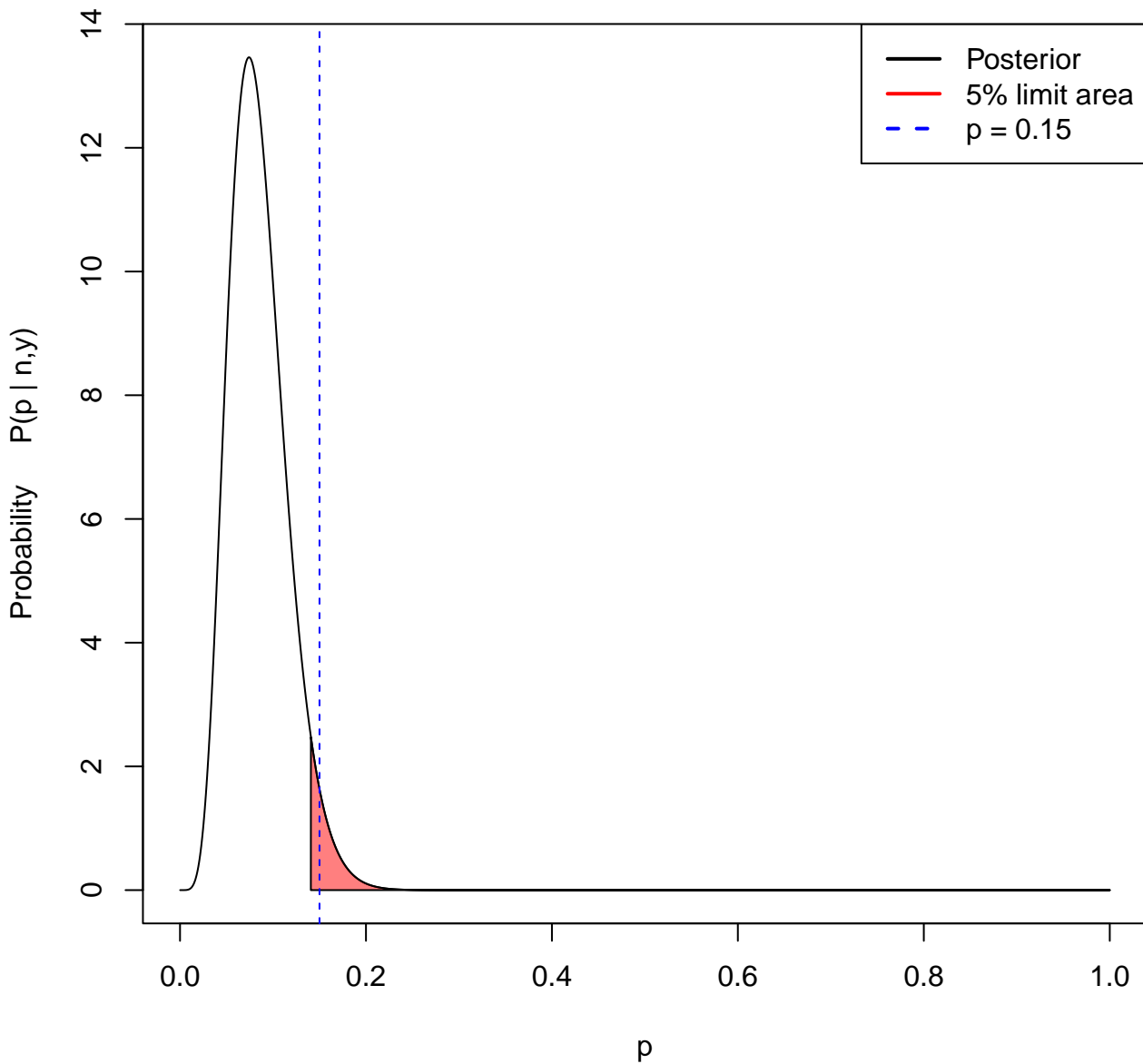
Es 1 : POSTERIOR with JEFFREYS' PRIOR



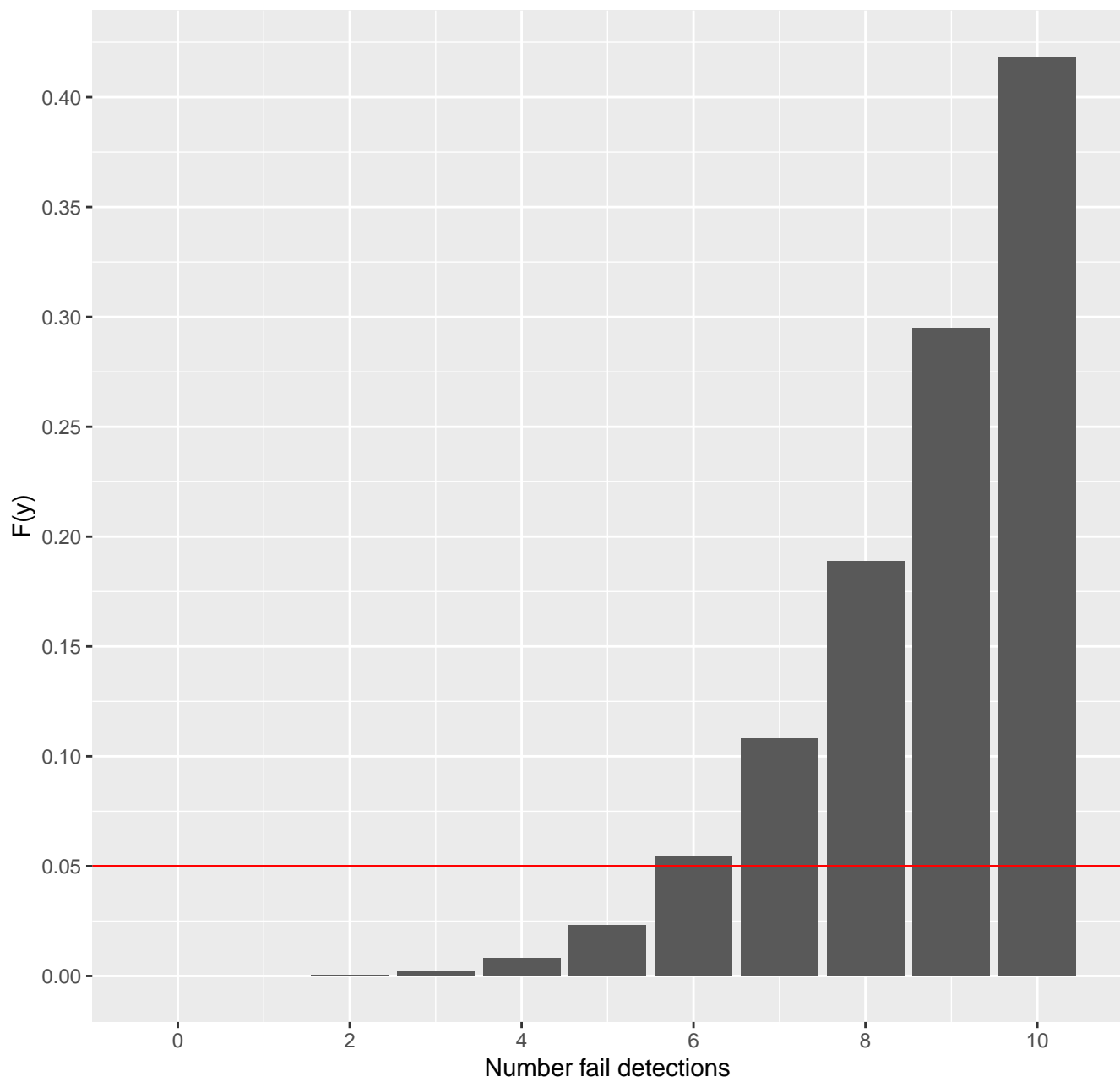
Es 2 : POSTERIOR FOR THE NEW METHOD



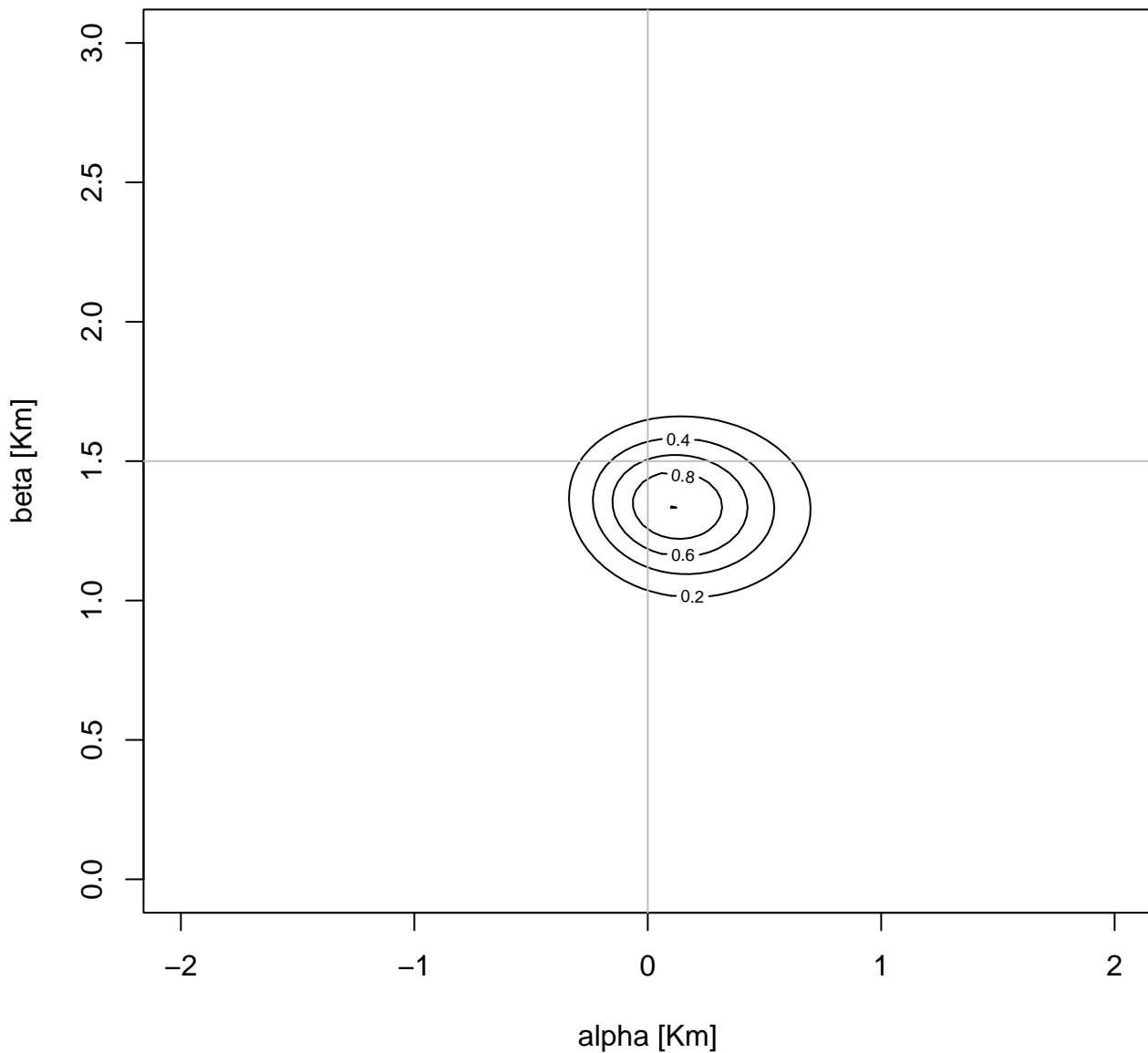
Es 2 : BAYESIAN HT



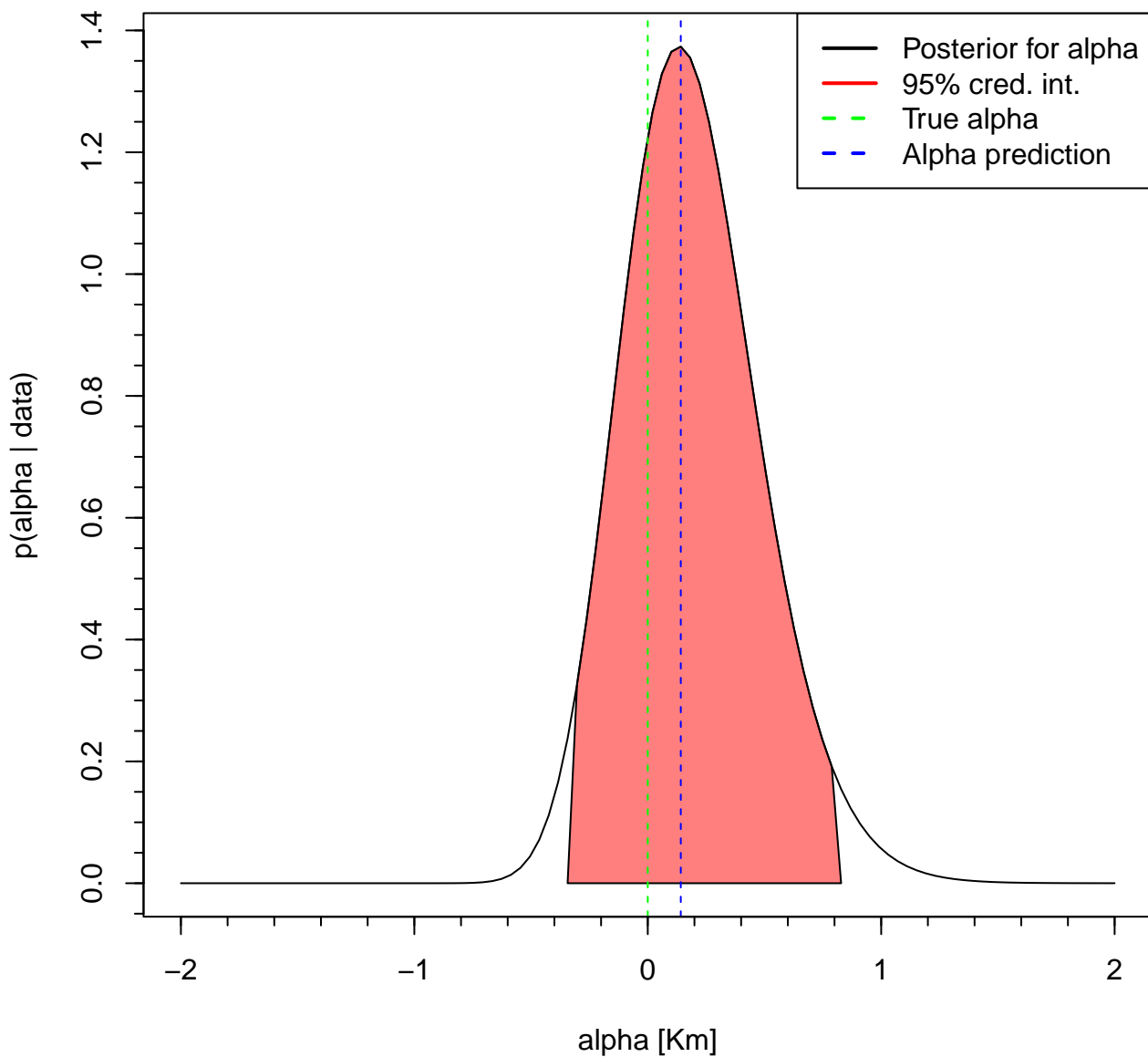
Es 2 : FREQUENTIST HT



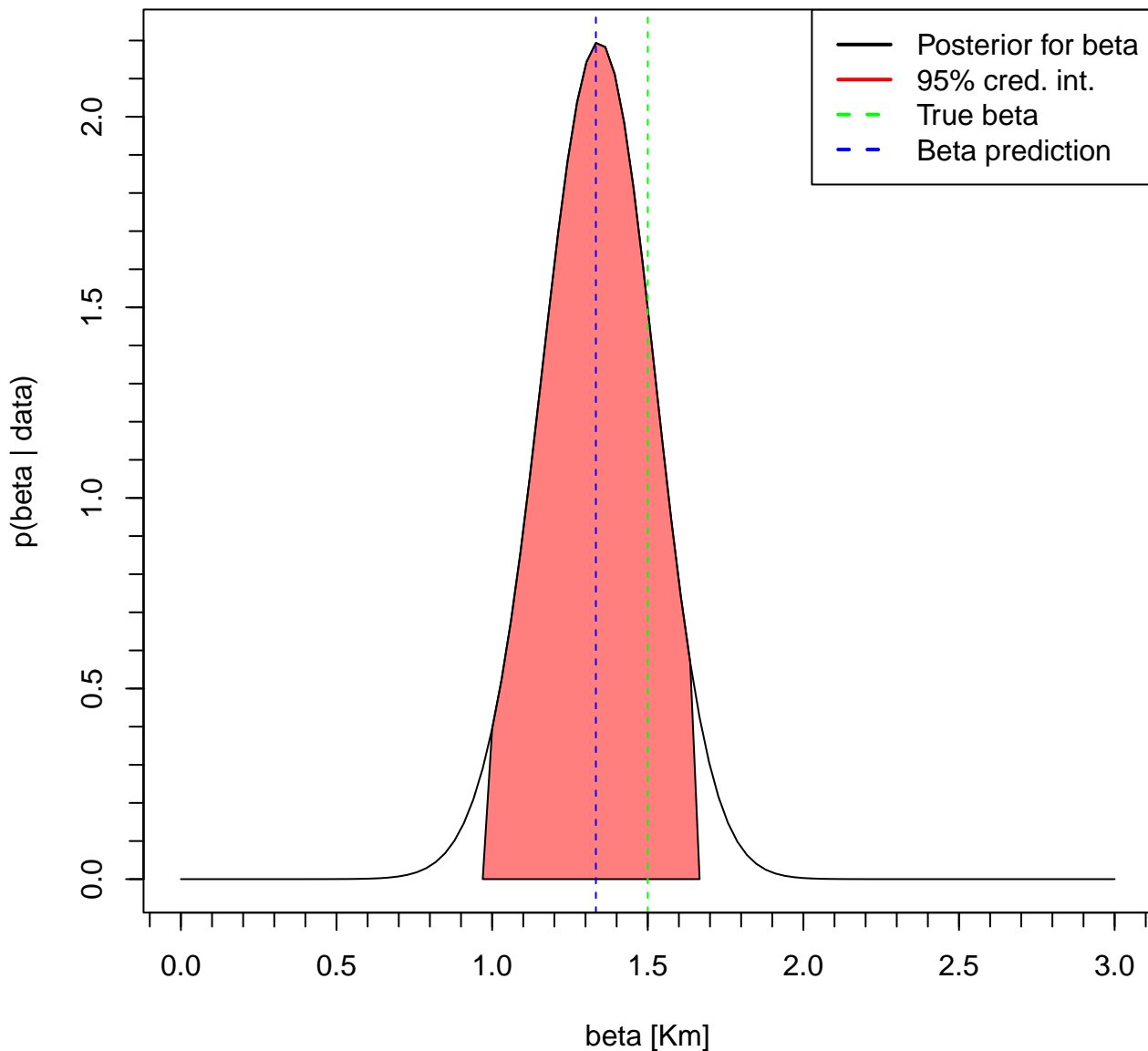
Es 3 : POSTERIOR FOR ALPHA AND BETA



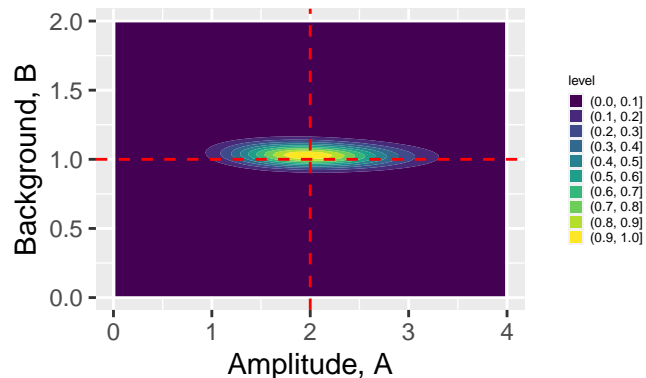
Es 3 : POSTERIOR FOR ALPHA



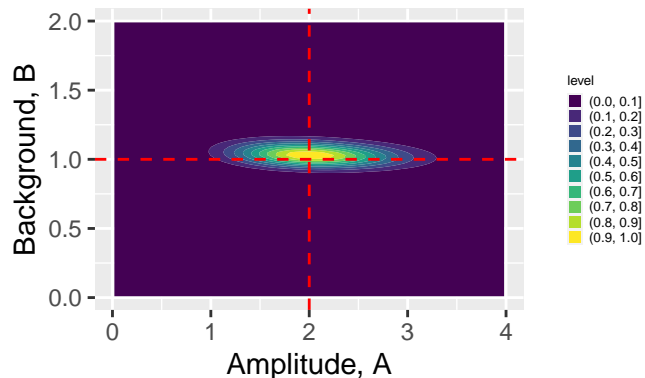
Es 3 : POSTERIOR FOR BETA



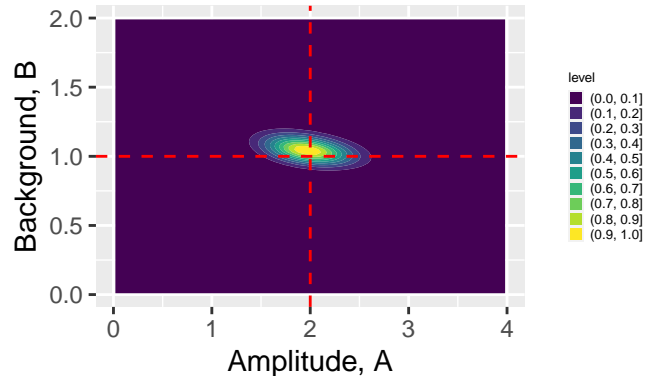
Value of w: 0.1



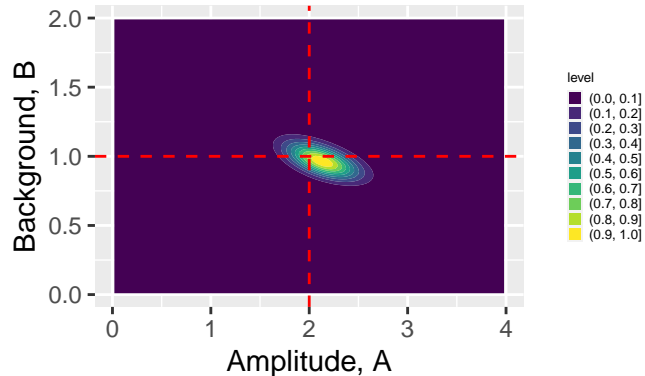
Value of w: 0.25



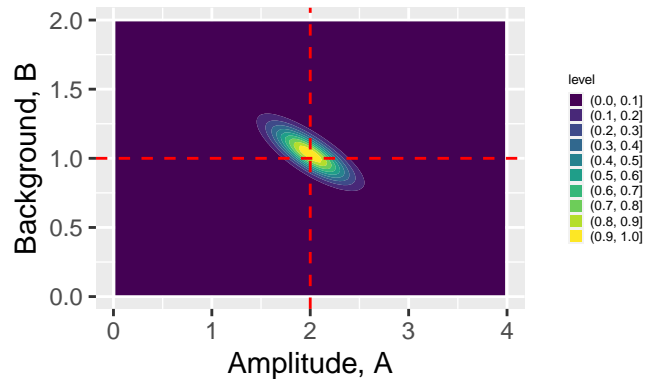
Value of w: 1



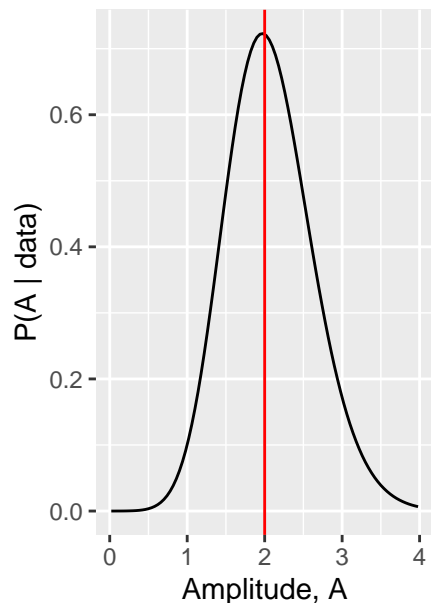
Value of w: 2



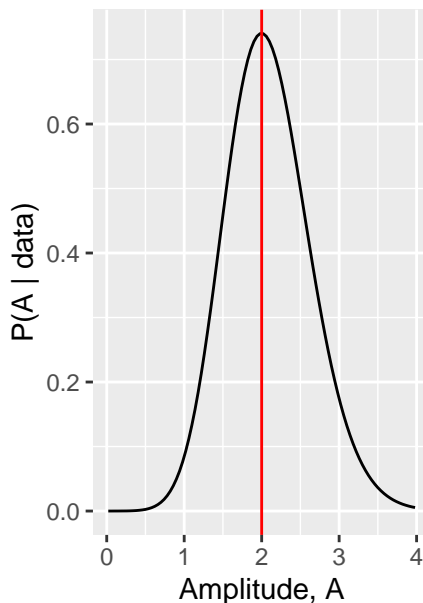
Value of w: 3



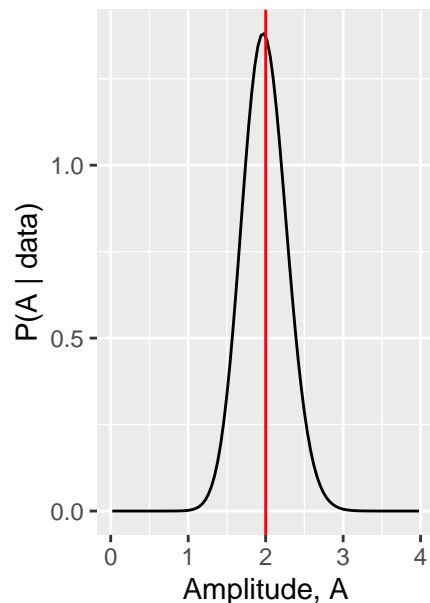
Value of w: 0.1



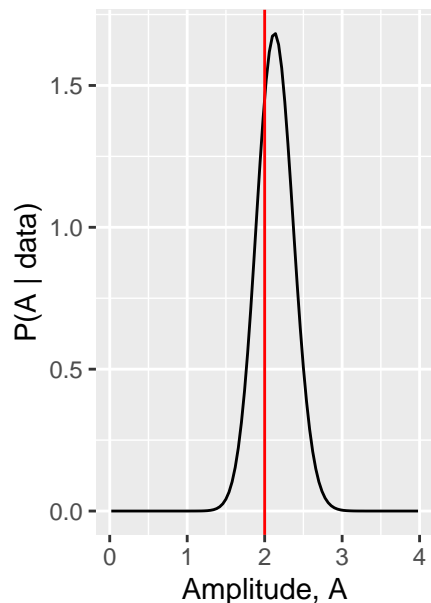
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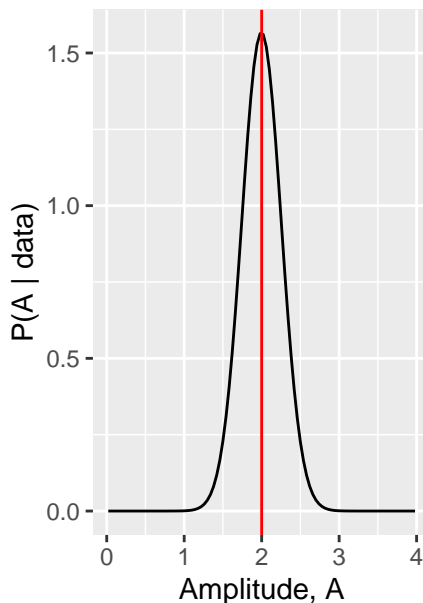
Value of w: 1



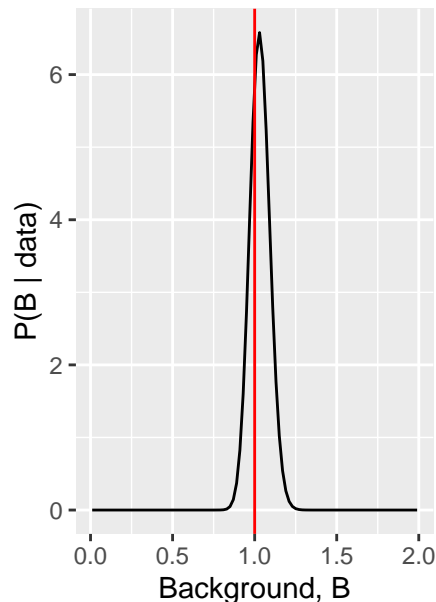
Value of w: 2



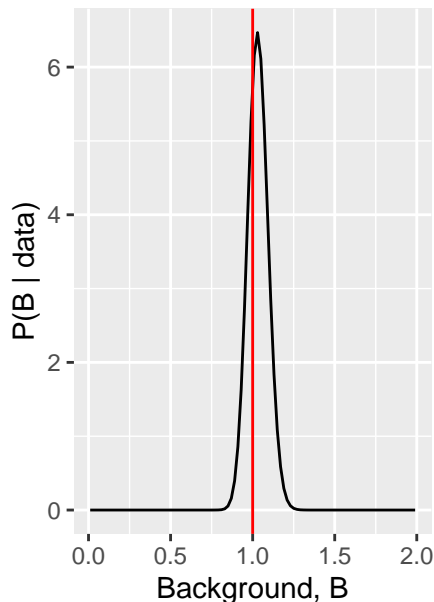
Value of w: 3



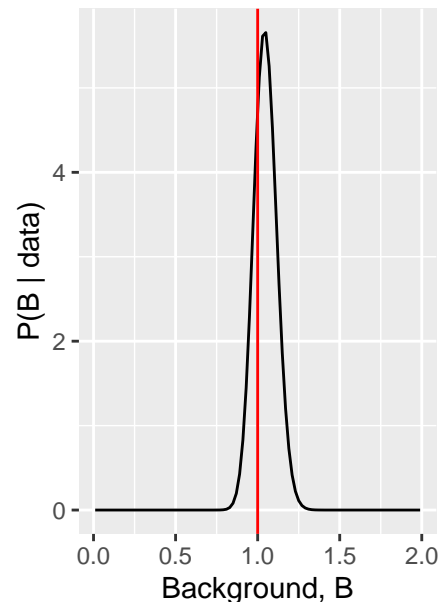
Value of w: 0.1



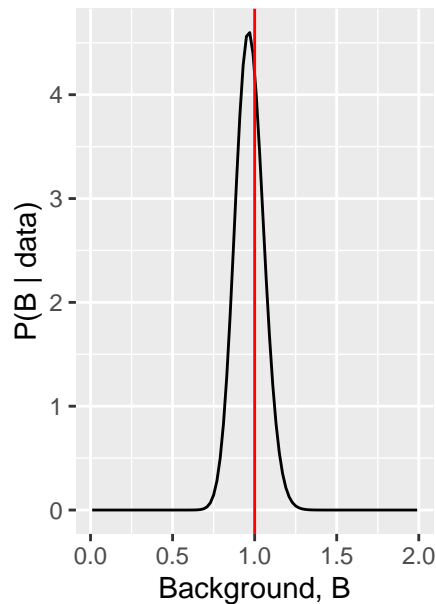
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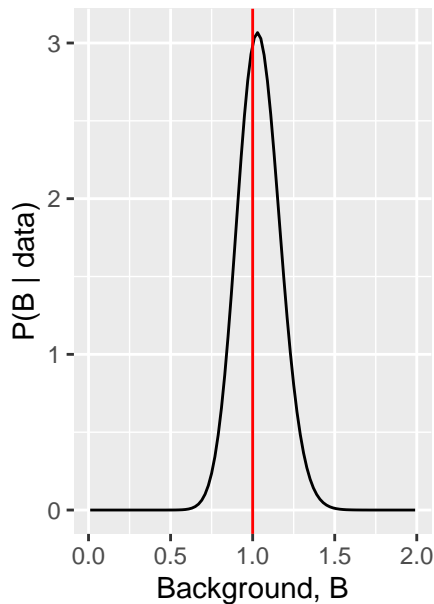
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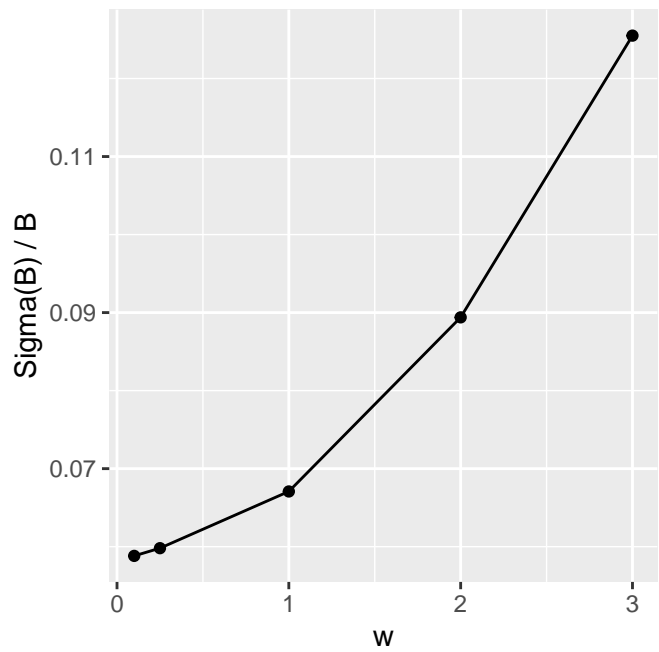
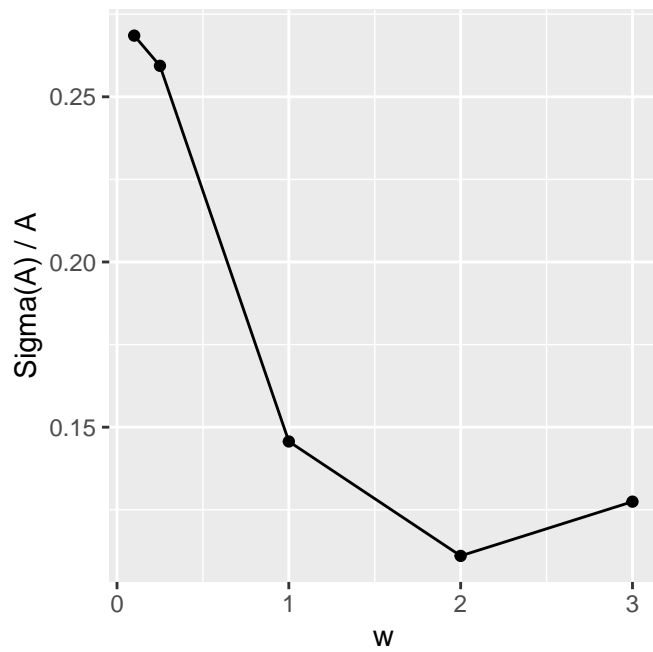
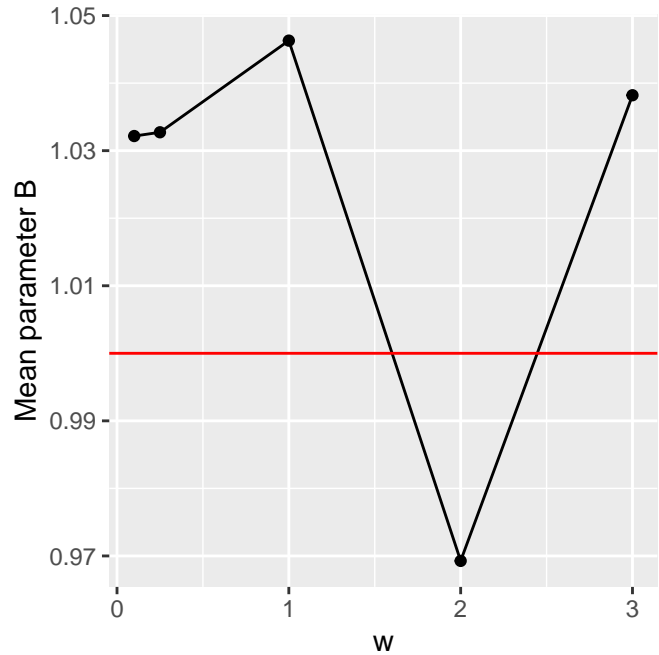
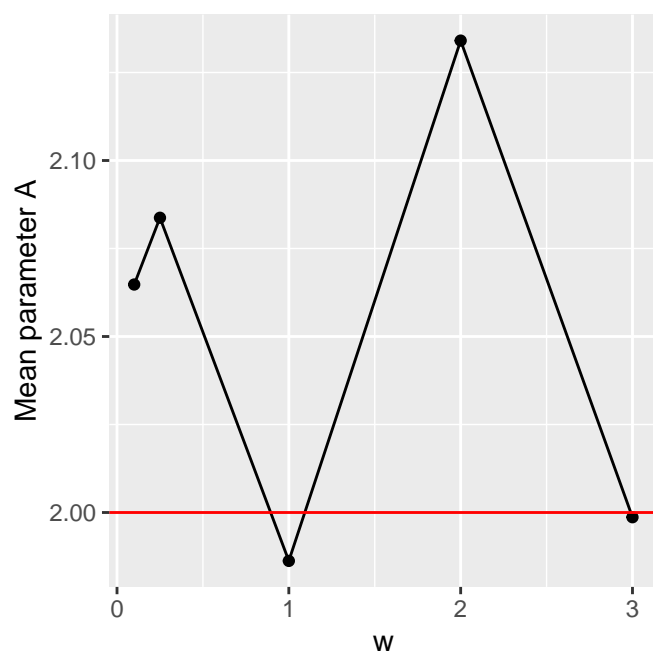


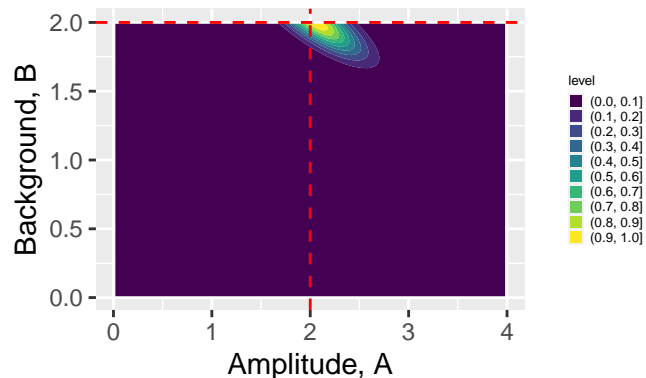
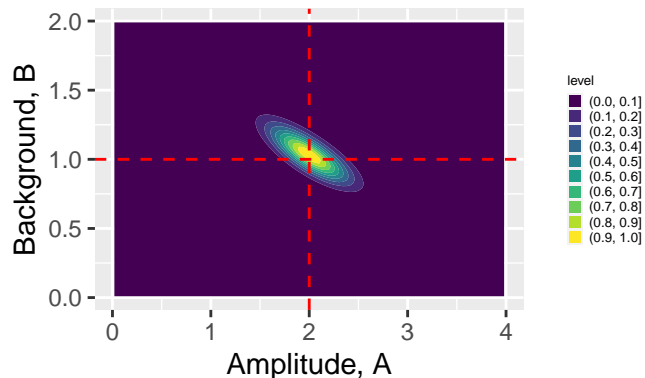
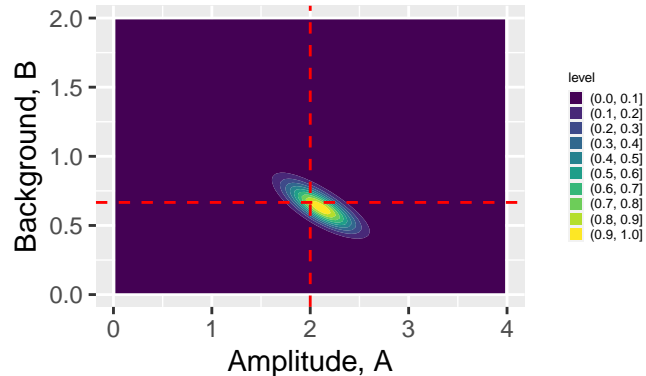
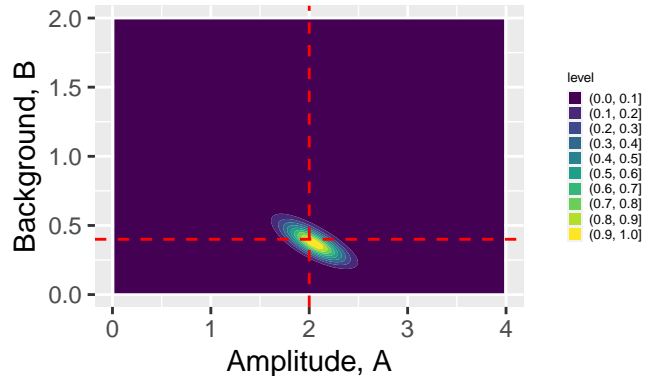
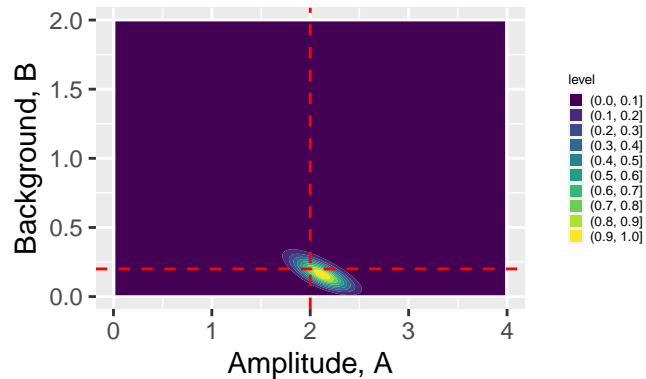
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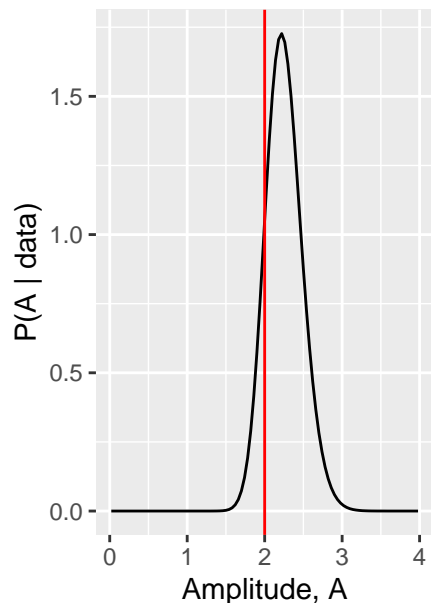
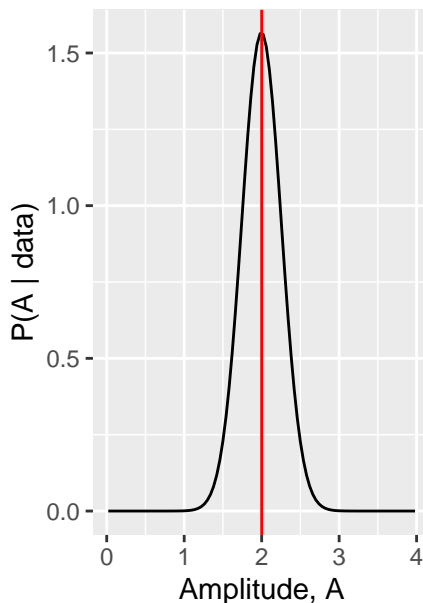
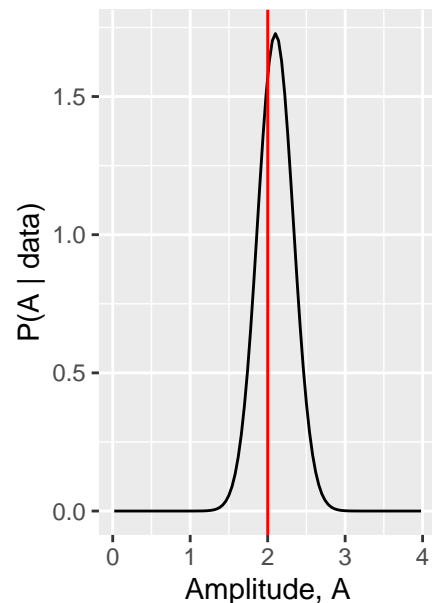
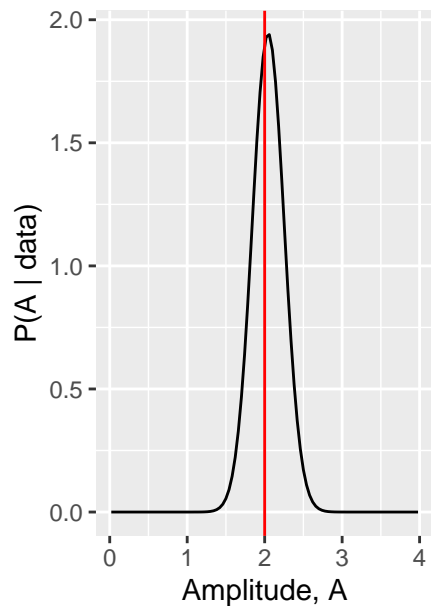
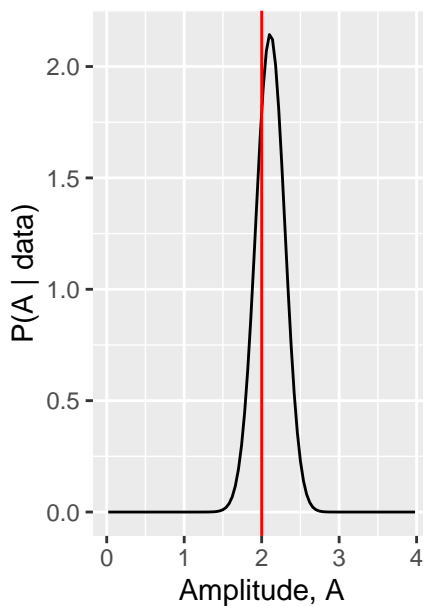


Value of w: 3

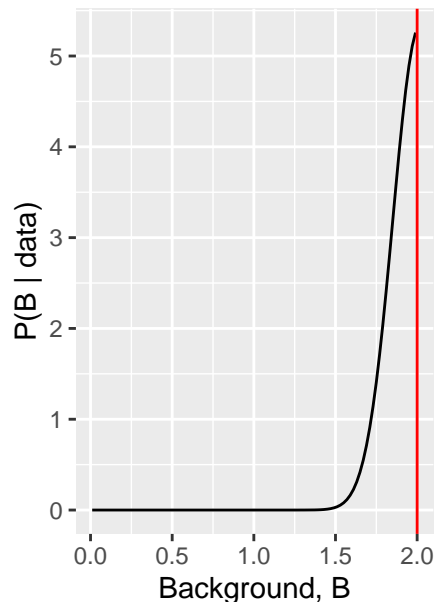




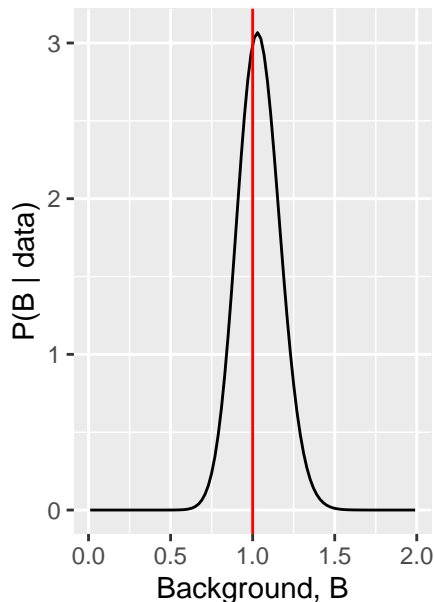
The ratio A/B : 1The ratio A/B : 2The ratio A/B : 3The ratio A/B : 5The ratio A/B : 10

The ratio A/B : 1The ratio A/B : 2The ratio A/B : 3The ratio A/B : 5The ratio A/B : 10

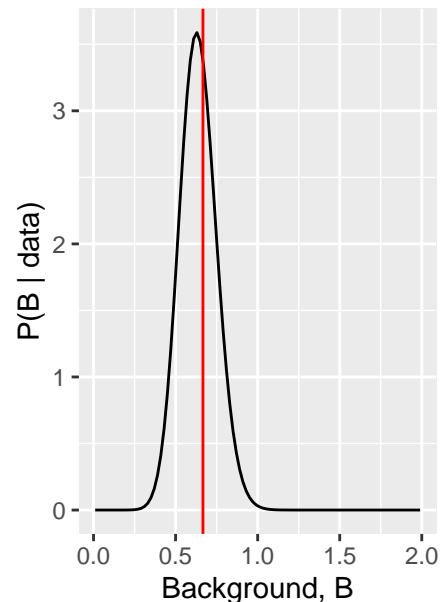
The ratio A/B: 1



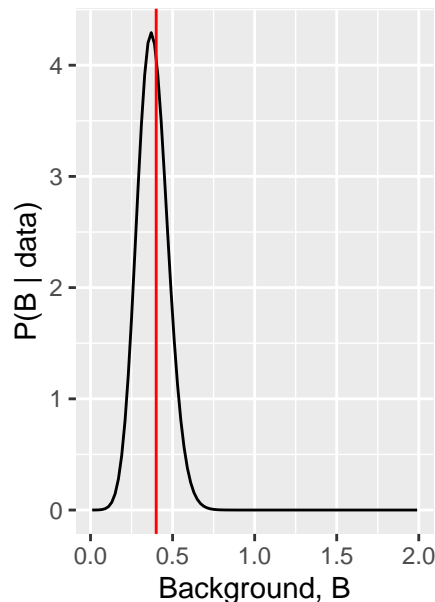
The ratio A/B: 2



The ratio A/B: 3



The ratio A/B: 5



The ratio A/B: 10

