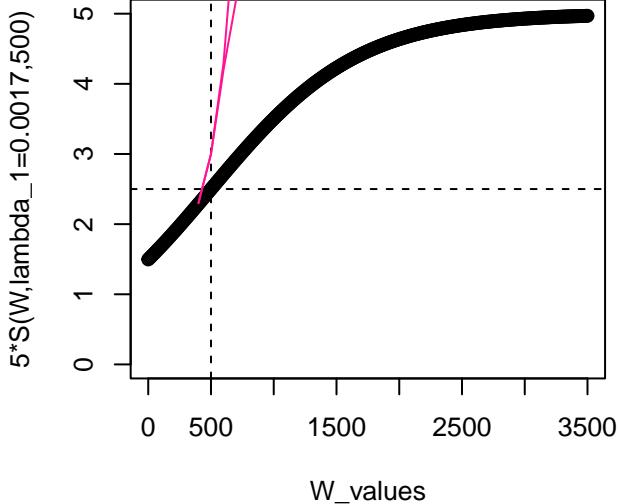
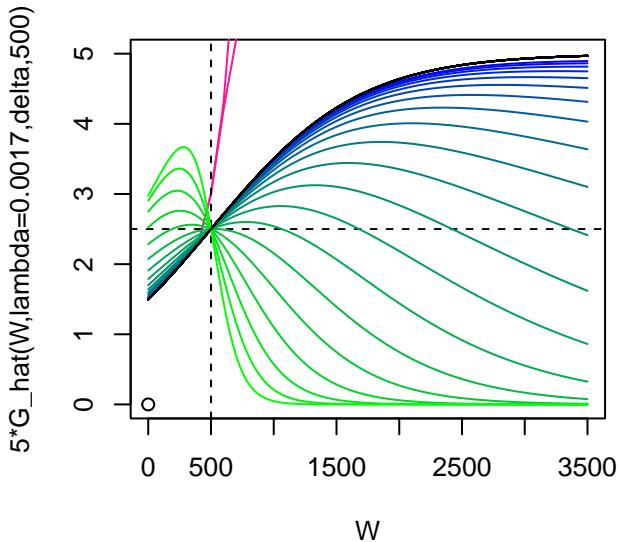


$5^*S(W, \lambda=0.0017, 500)$

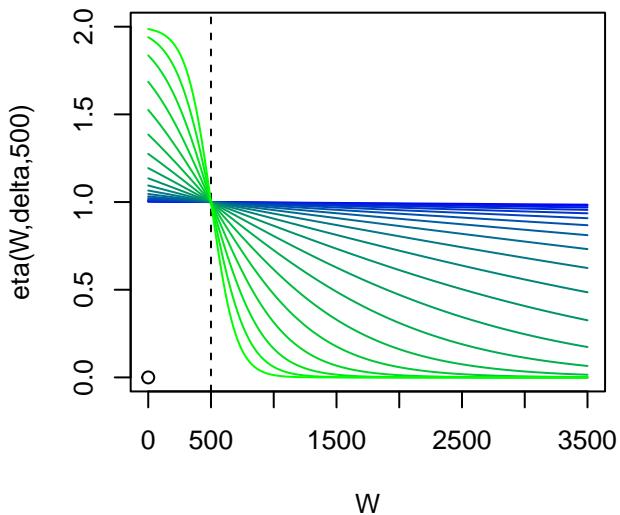


- delta=1e-05
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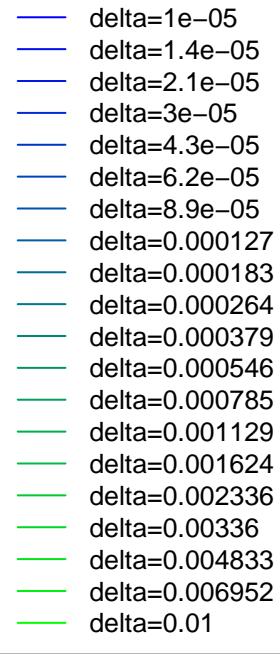
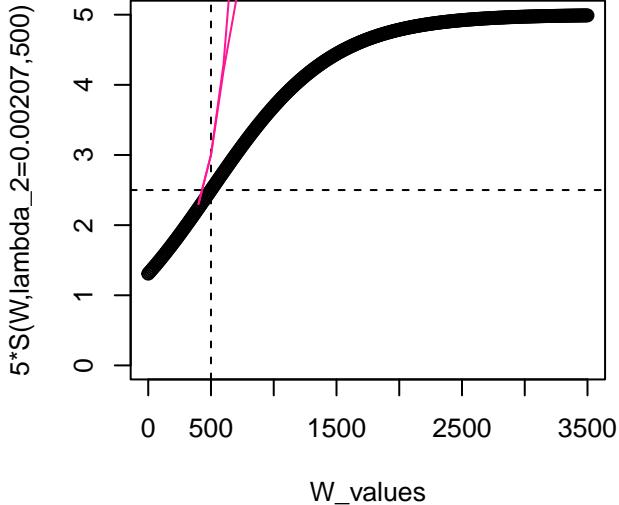
$5^*G_{\hat{}}(W, \lambda=0.0017, \delta, 500)$



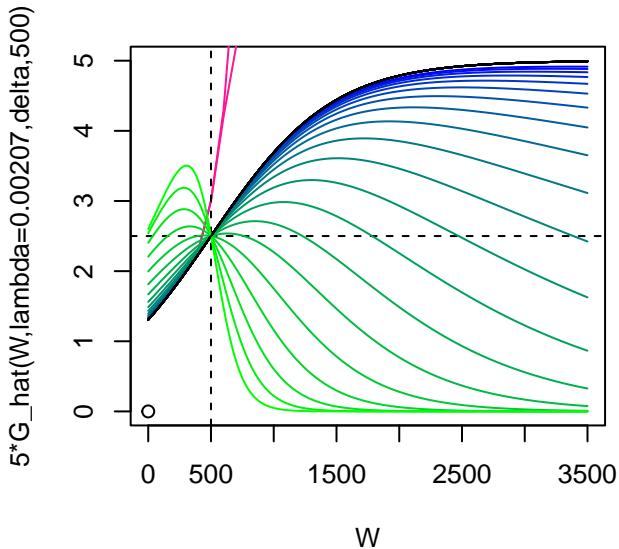
$\eta(W, \delta, 500)$



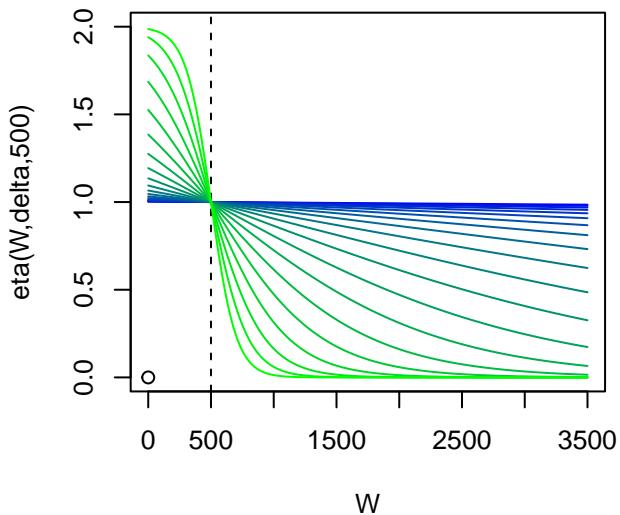
$5^*S(W, \lambda=0.00207, 500)$



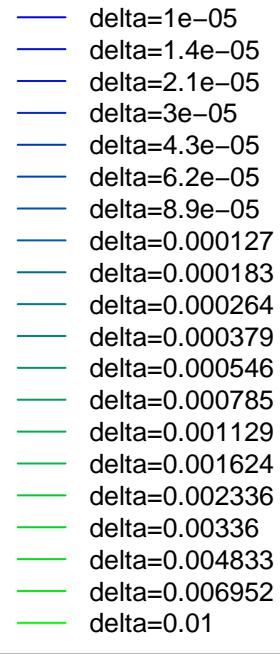
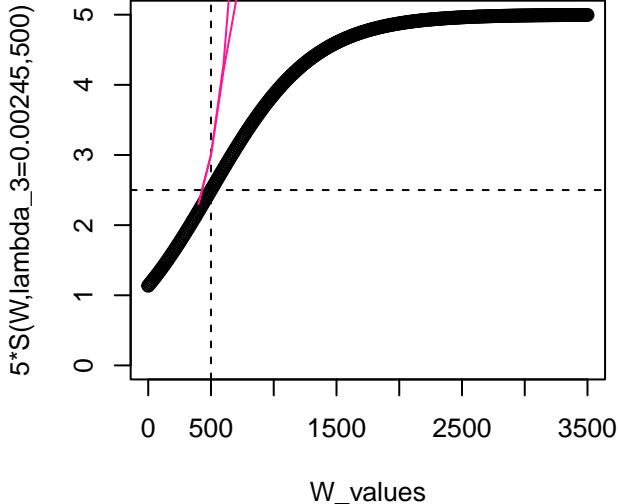
$5^*G_{\hat{h}}(W, \lambda=0.00207, \delta, 500)$



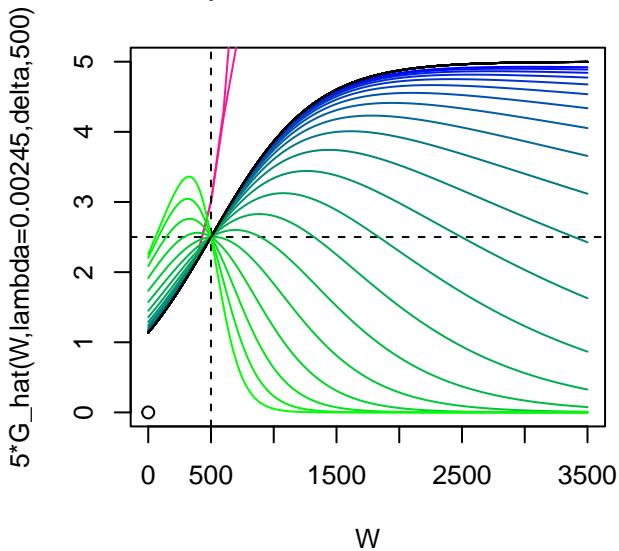
$\eta(W, \delta, 500)$



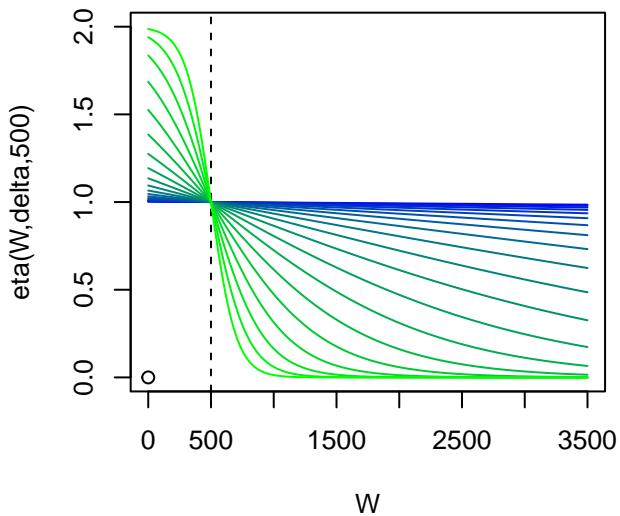
$5^*S(W, \lambda=0.00245, 500)$



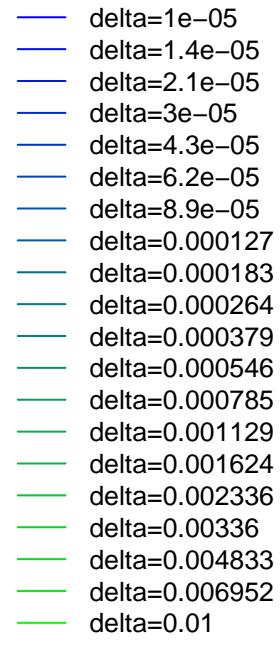
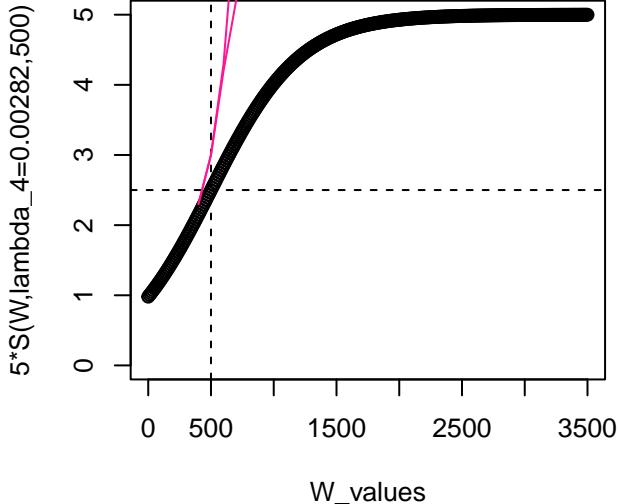
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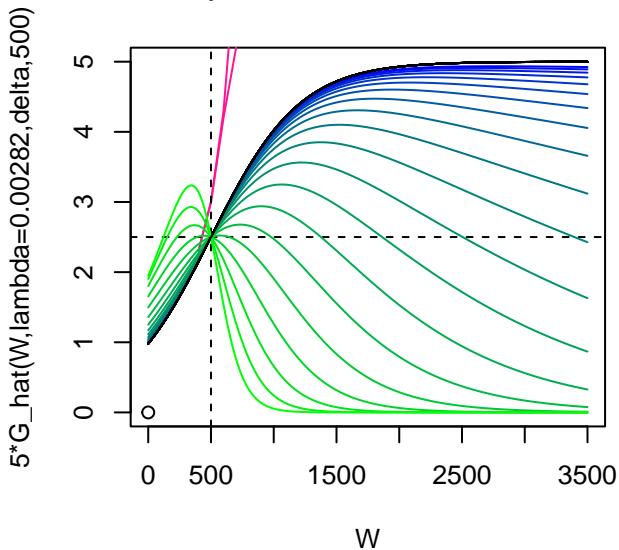
$\eta(W, \delta, 500)$



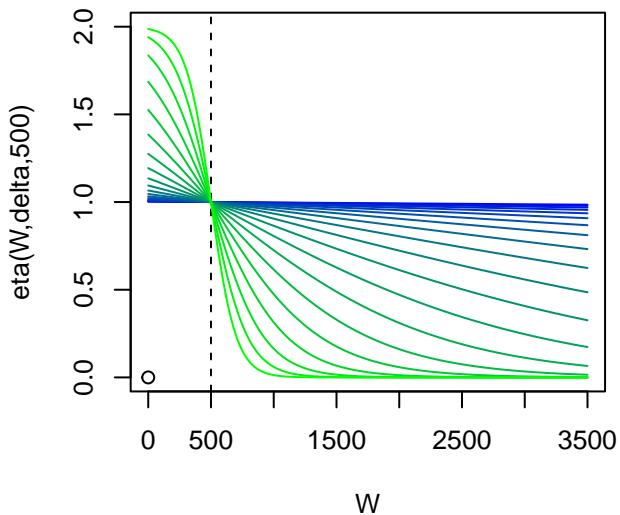
$5^*S(W, \lambda=0.00282, 500)$



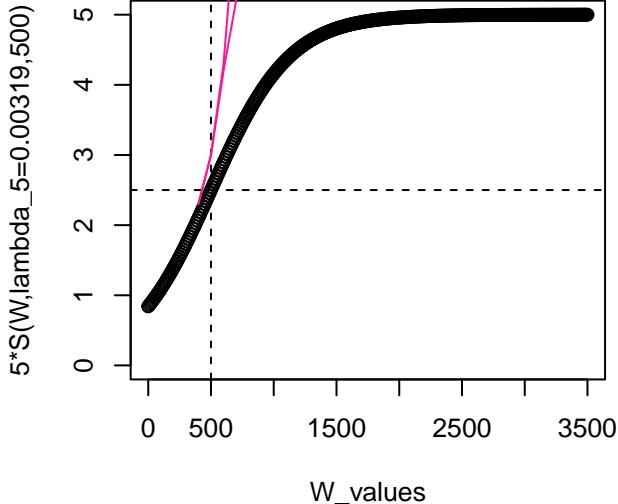
$5^*G_{\hat{h}}(W, \lambda=0.00282, \delta, 500)$



$\eta(W, \delta, 500)$

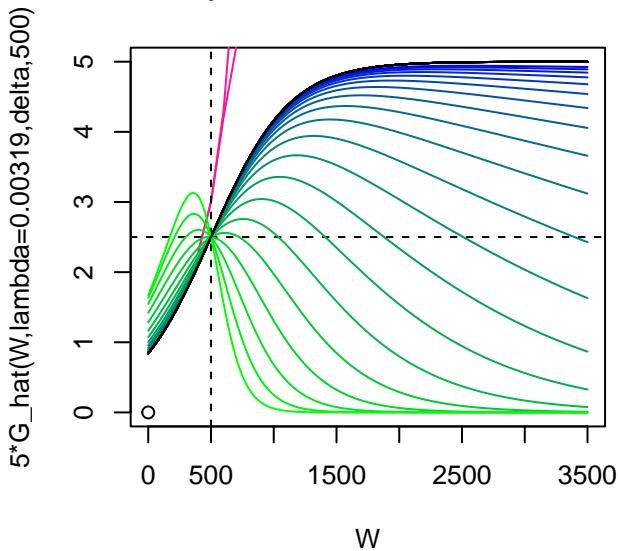


$5^*S(W, \lambda=0.00319, 500)$

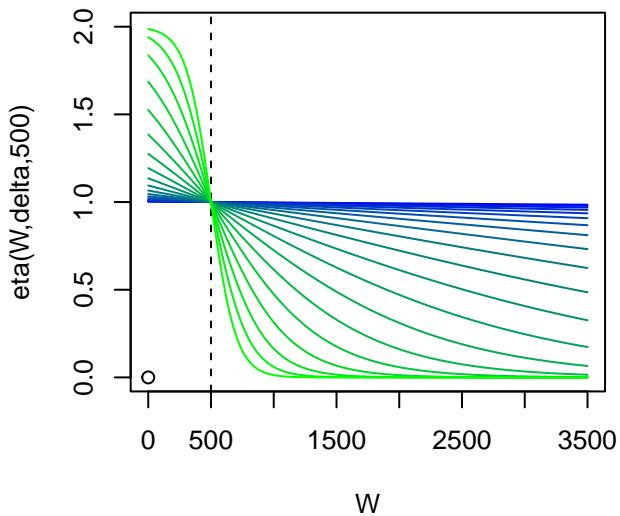


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- delta=0.006952
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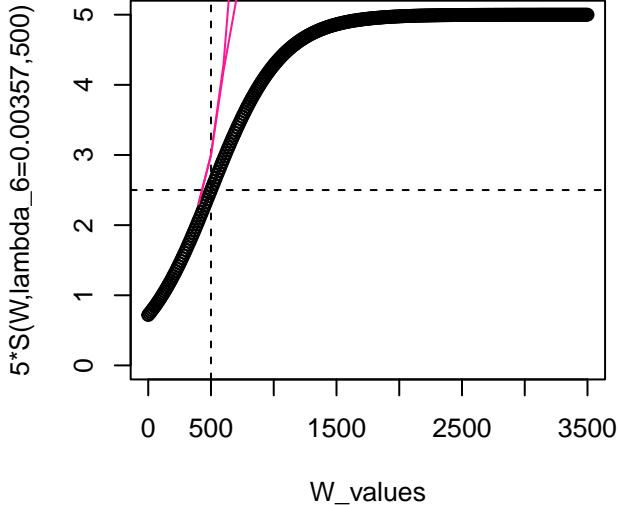
$5^*G_{\hat{}}(W, \lambda=0.00319, \delta, 500)$



$\eta(W, \delta, 500)$

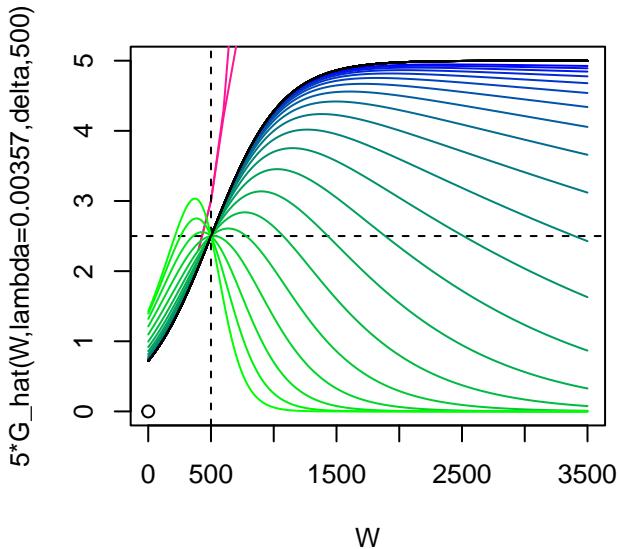


$5^*S(W, \lambda_6=0.00357, 500)$

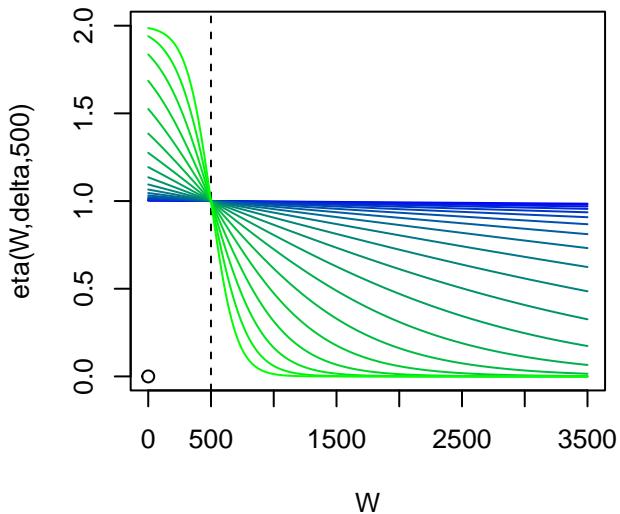


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- delta=0.01

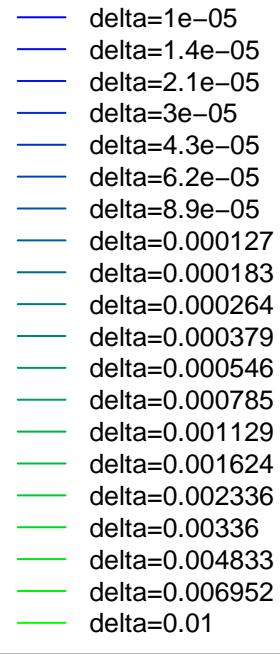
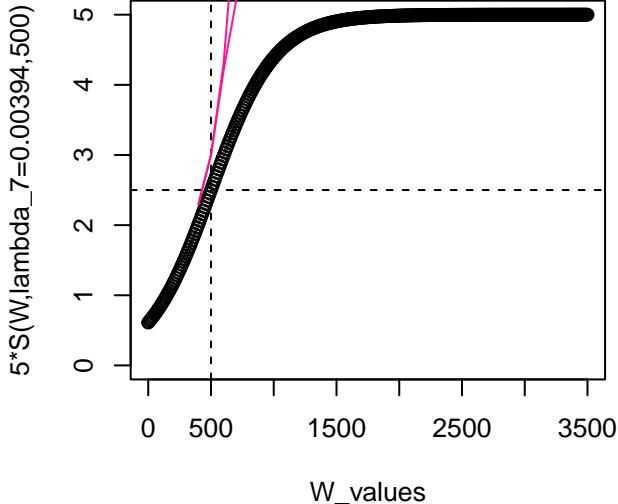
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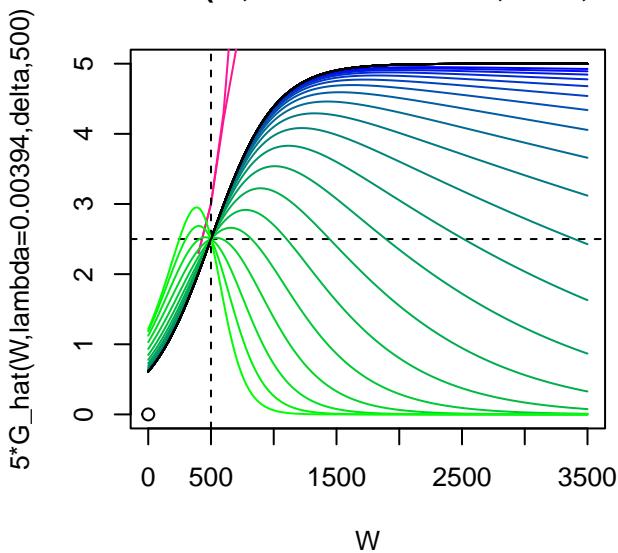
$\eta(W, \delta, 500)$



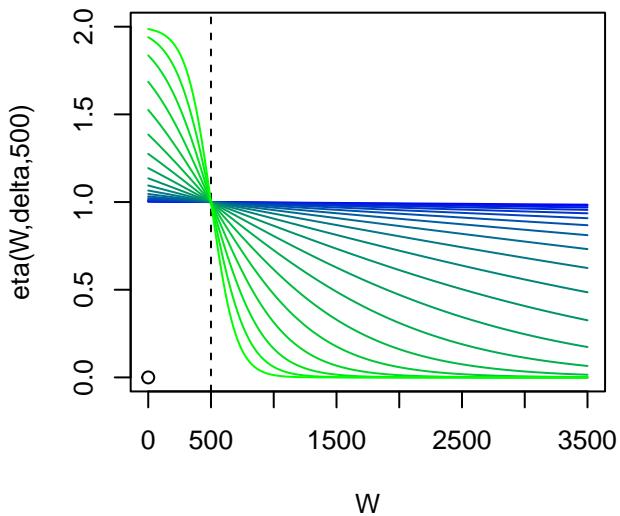
$5^*S(W, \lambda=0.00394, 500)$



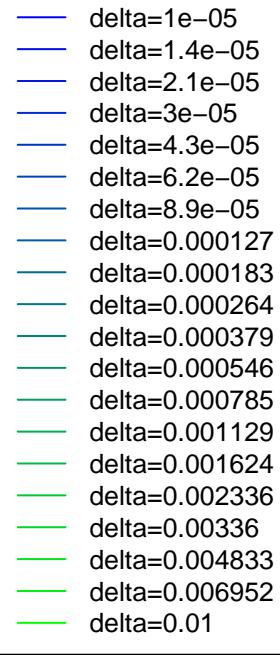
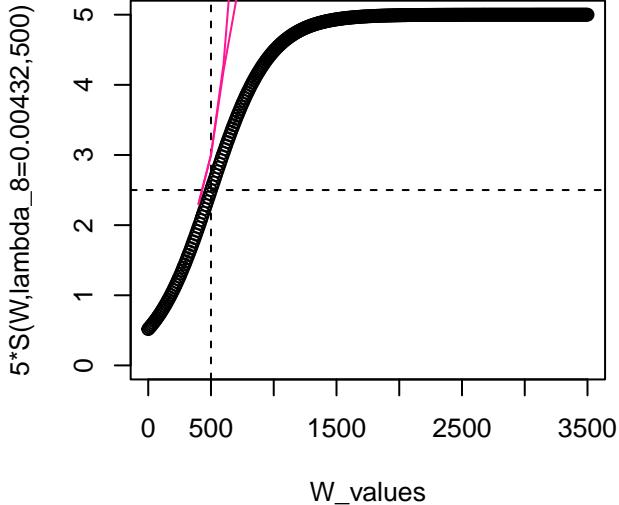
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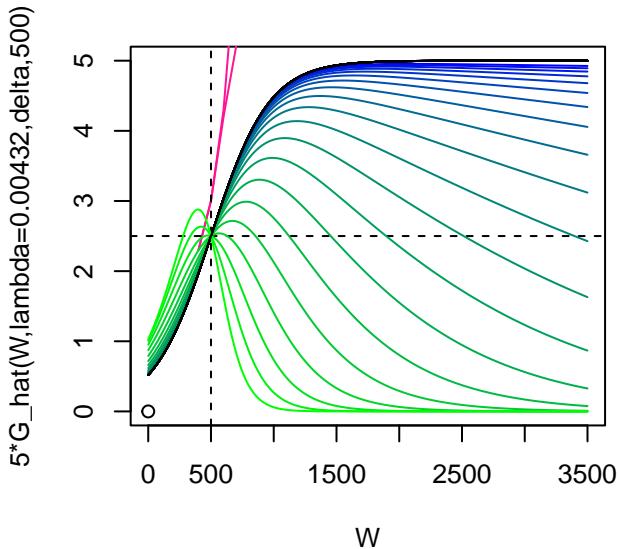
$\eta(W, \delta, 500)$



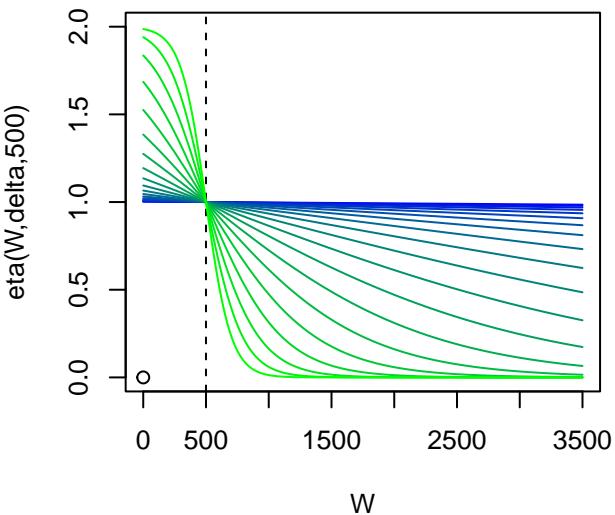
$5^*S(W, \lambda=0.00432, 500)$



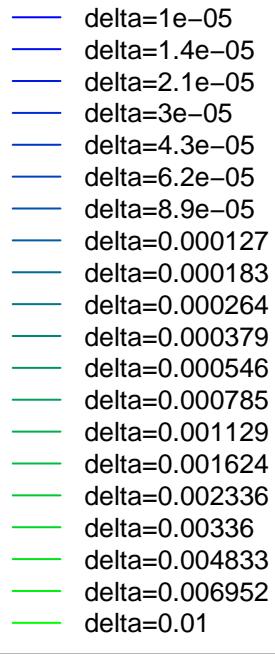
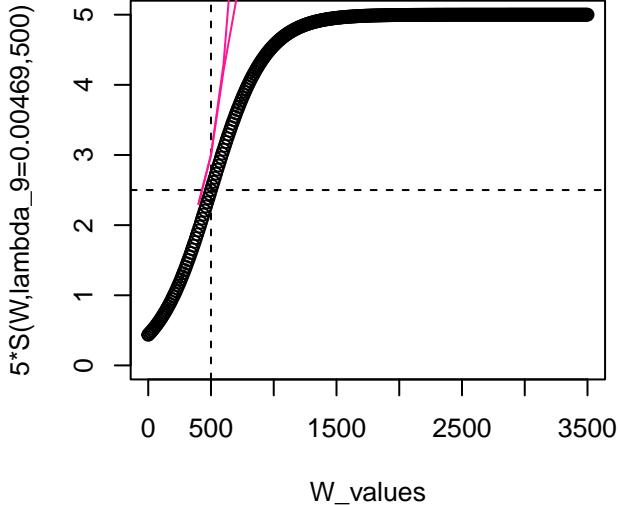
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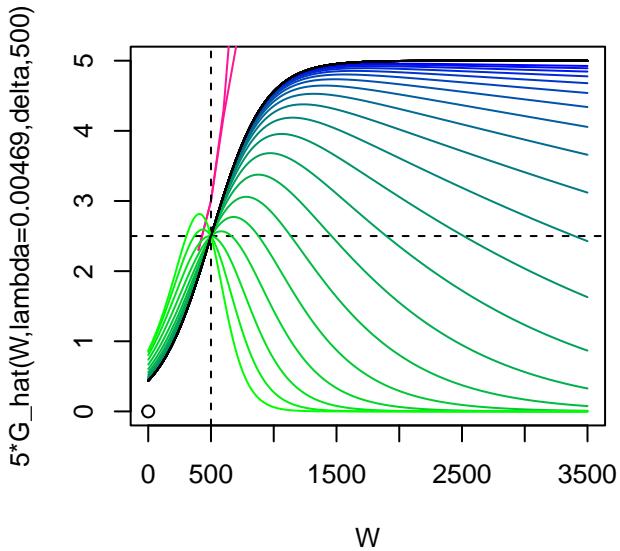
$\eta(W, \delta, 500)$



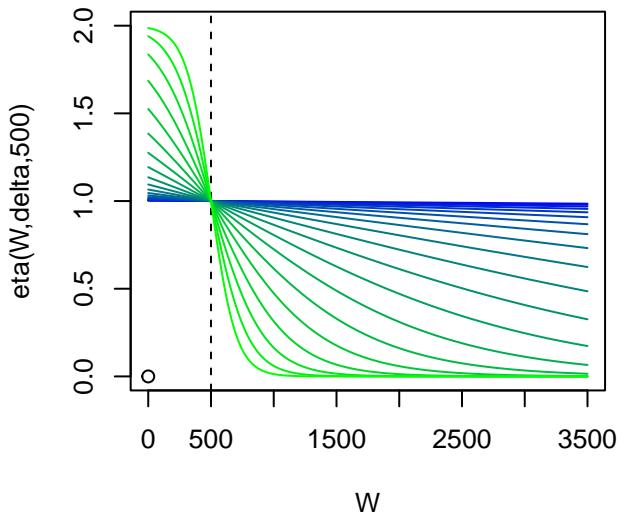
$5^*S(W, \lambda=0.00469, 500)$



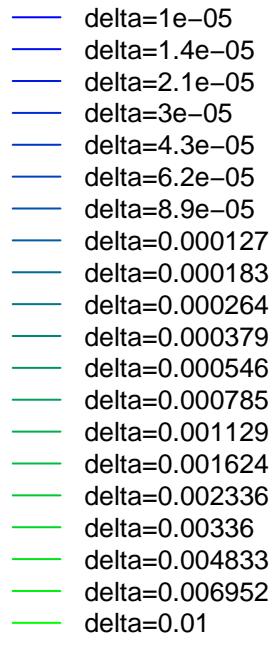
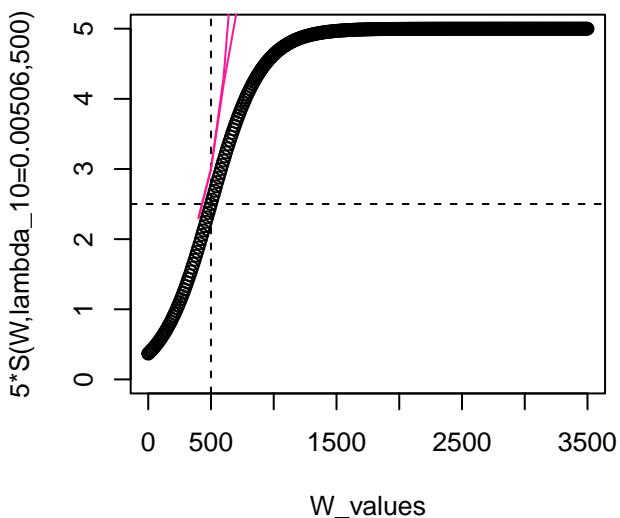
$5^*G_{\hat{h}}(W, \lambda=0.00469, \delta, 500)$



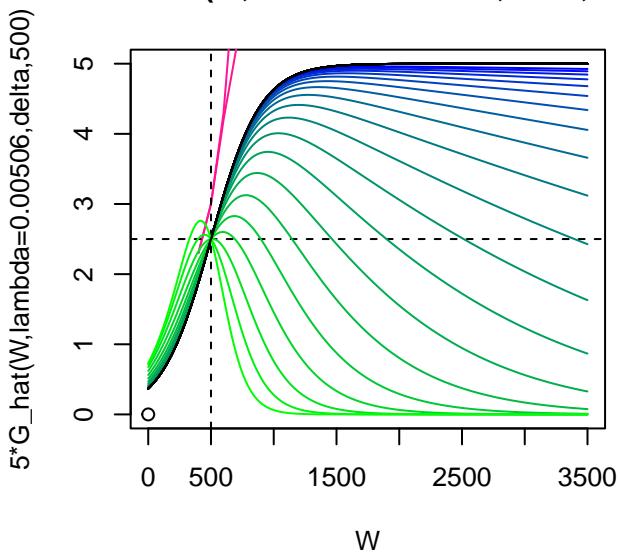
$\eta(W, \delta, 500)$



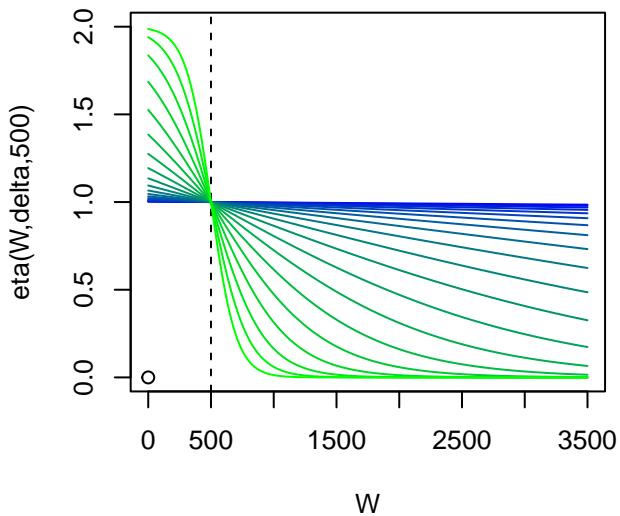
$5^*S(W, \lambda=0.00506, 500)$



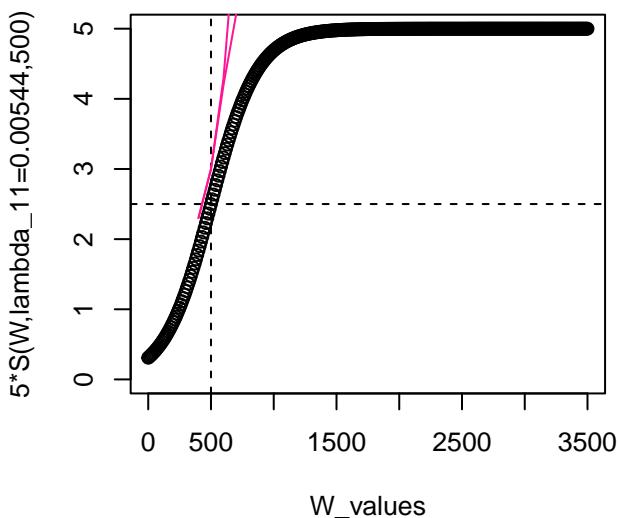
$5^*G_{\hat{h}}(W, \lambda=0.00506, \delta, 500)$



$\eta(W, \delta, 500)$

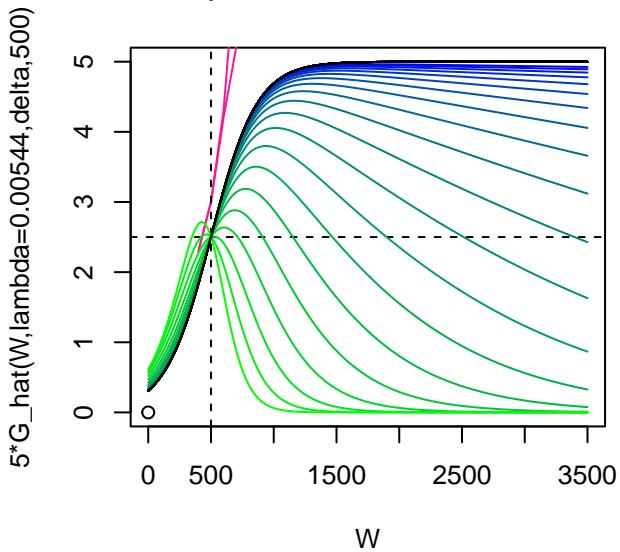


$5^*S(W, \lambda_{11}=0.00544, 500)$

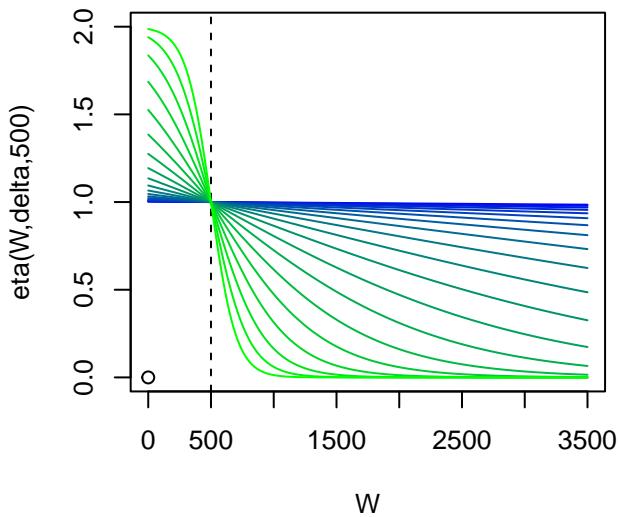


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- delta=8.9e-05
- delta=0.000127
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- delta=0.006952
- delta=0.01

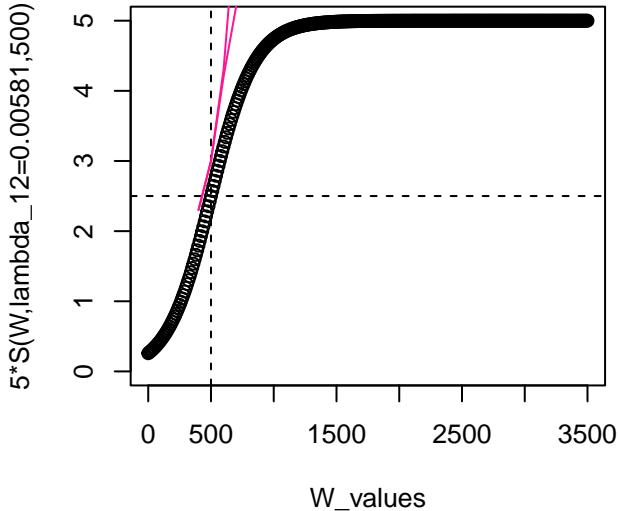
$5^*G_{\hat{h}}(W, \lambda=0.00544, \text{delta}, 500)$



$\eta(W, \text{delta}, 500)$

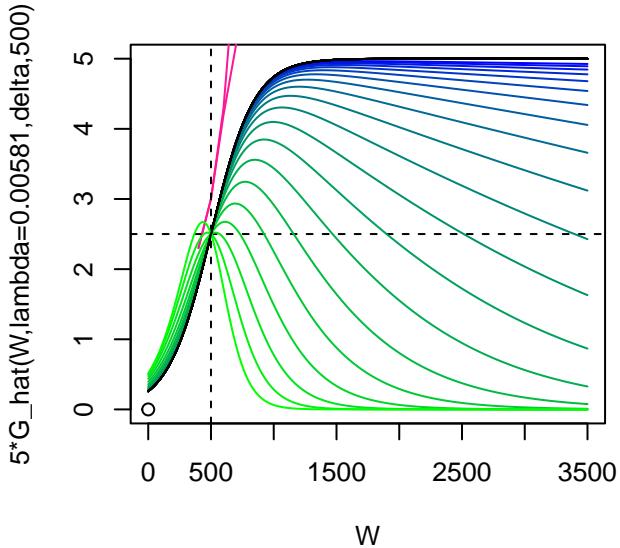


$5^*S(W, \lambda_{12}=0.00581, 500)$

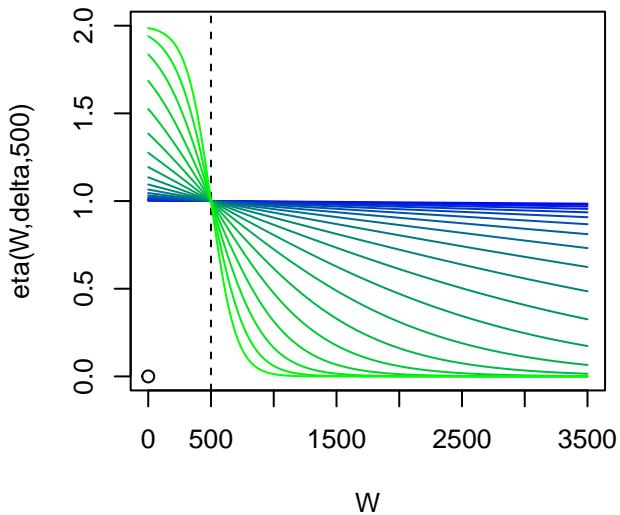


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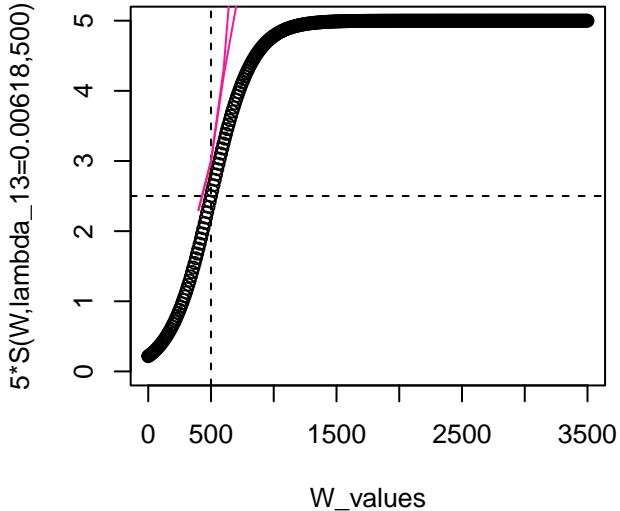
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$\eta(W, \delta, 500)$

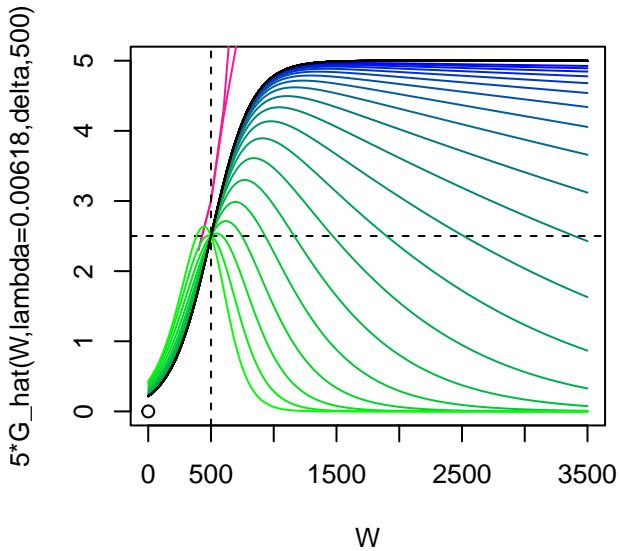


$5^*S(W, \lambda = 0.00618, 500)$

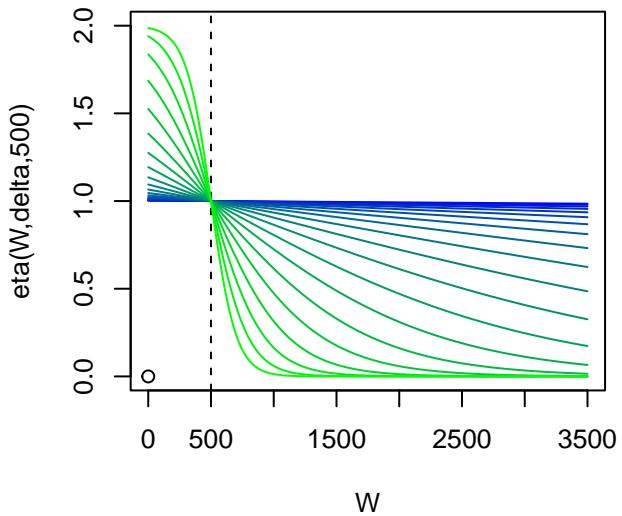


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- delta=0.01

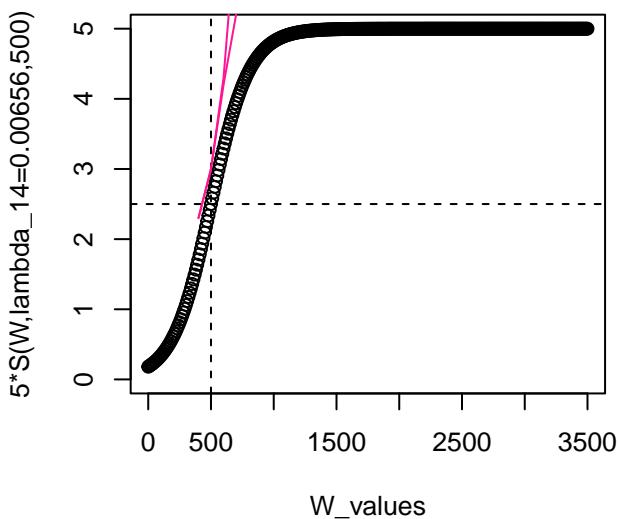
$5^*G_{\hat{h}}(W, \lambda = 0.00618, \delta, 500)$



$\eta(W, \delta, 500)$

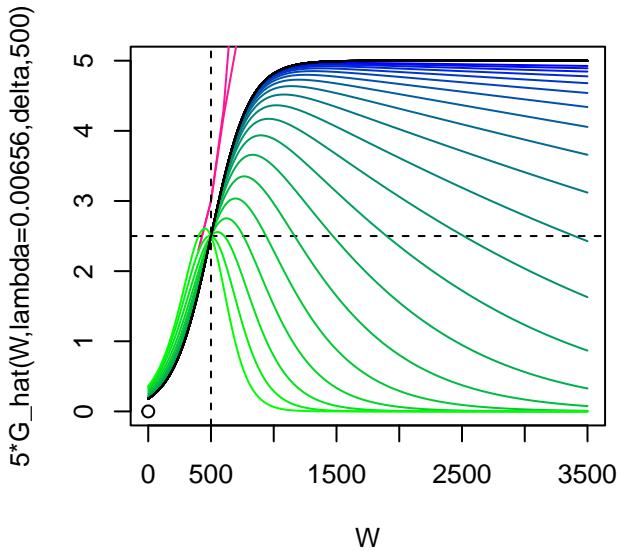


$5^*S(W, \lambda=0.00656, 500)$

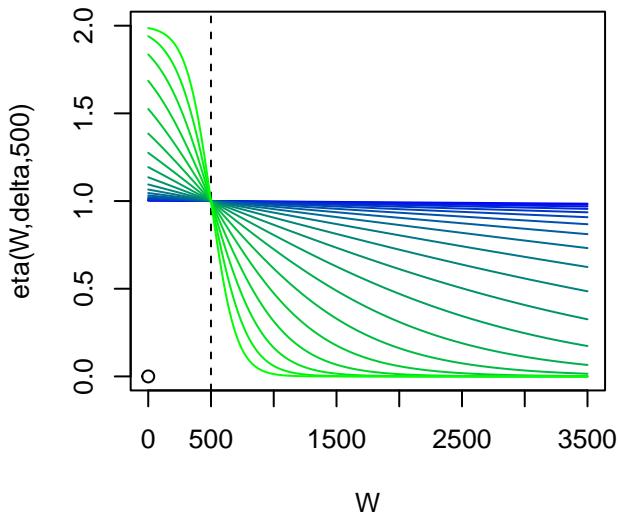


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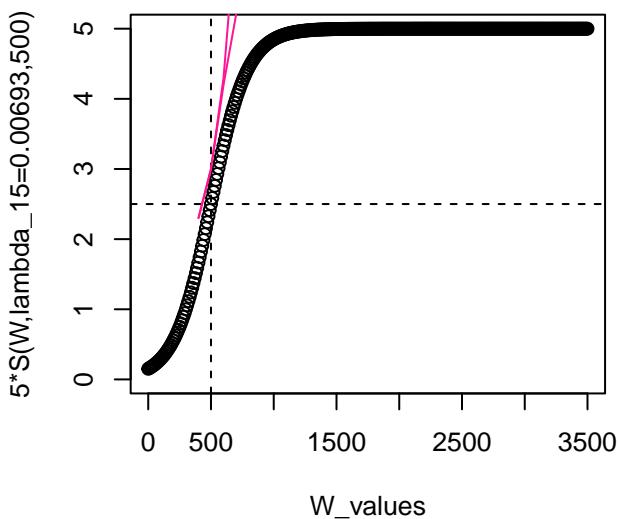
$5^*G_{\hat{h}}(W, \lambda=0.00656, \delta, 500)$



$\eta(W, \delta, 500)$

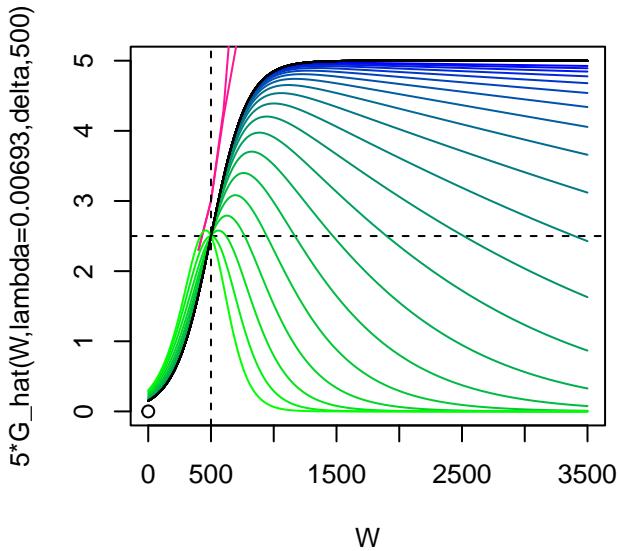


$5^*S(W, \lambda=0.00693, 500)$

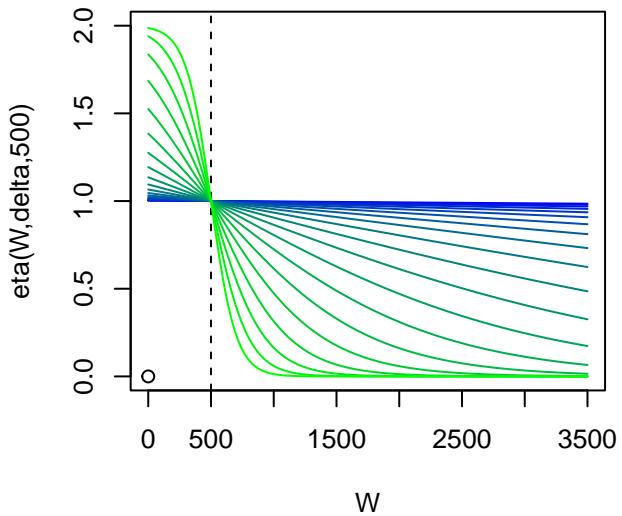


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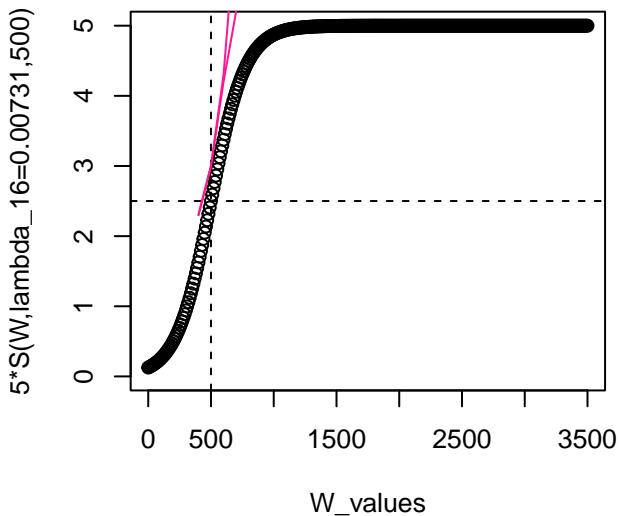
$5^*G_{\hat{h}}(W, \lambda=0.00693, \delta, 500)$



$\eta(W, \delta, 500)$

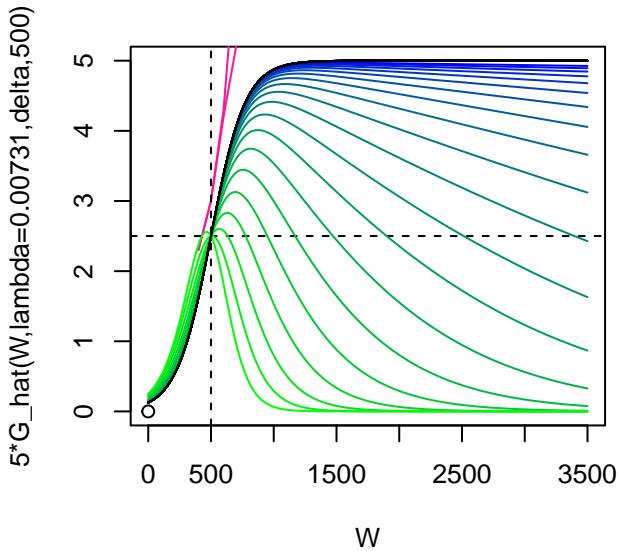


$5^*S(W, \lambda=0.00731, 500)$

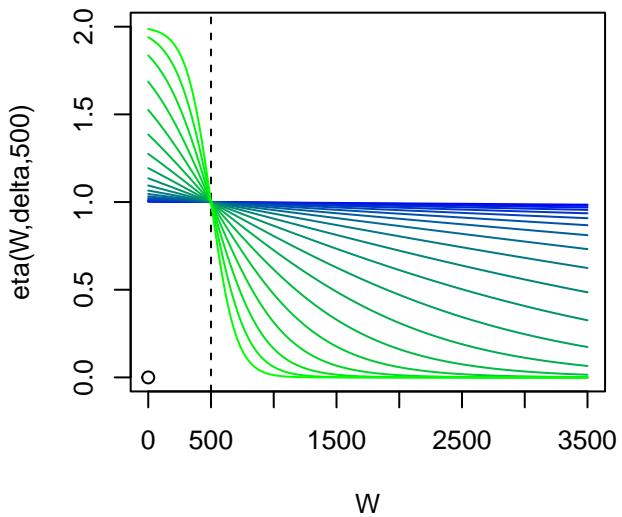


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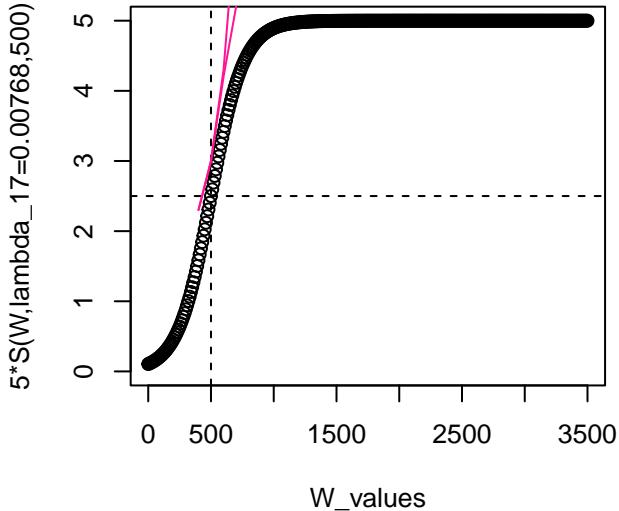
$5^*G_{\hat{h}}(W, \lambda=0.00731, \delta, 500)$



$\eta(W, \delta, 500)$

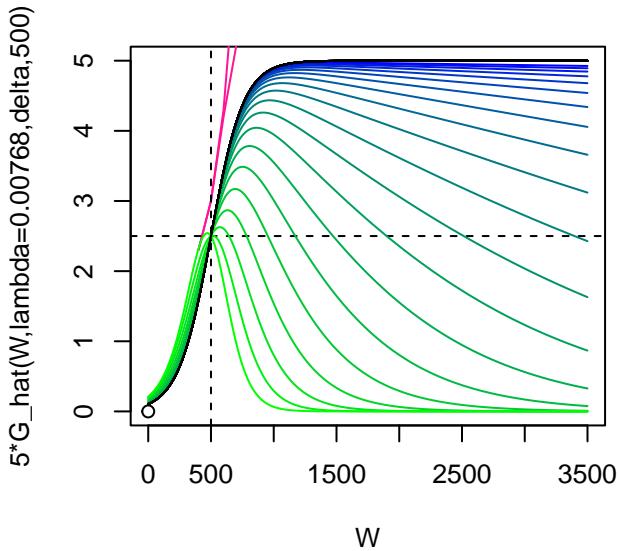


$5^*S(W, \lambda = 0.00768, 500)$

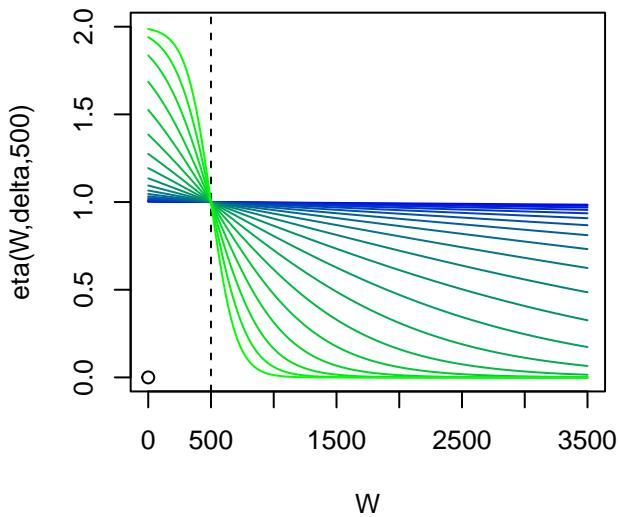


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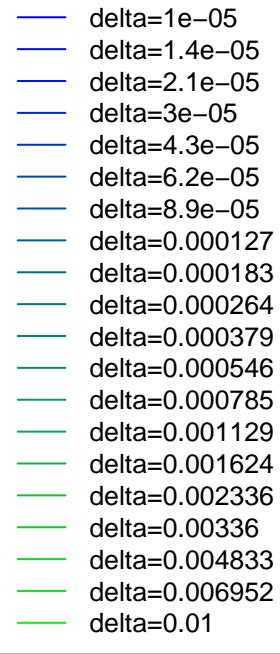
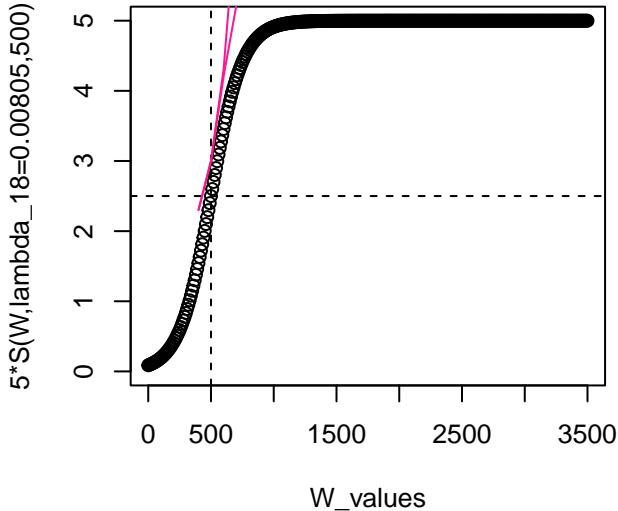
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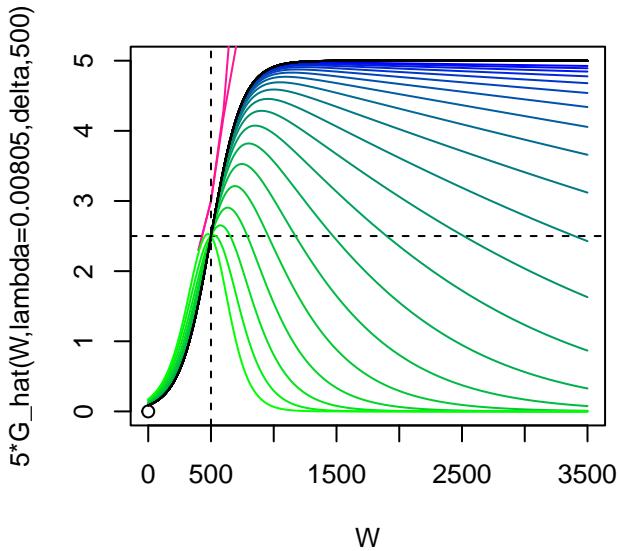
$\eta(W, \delta, 500)$



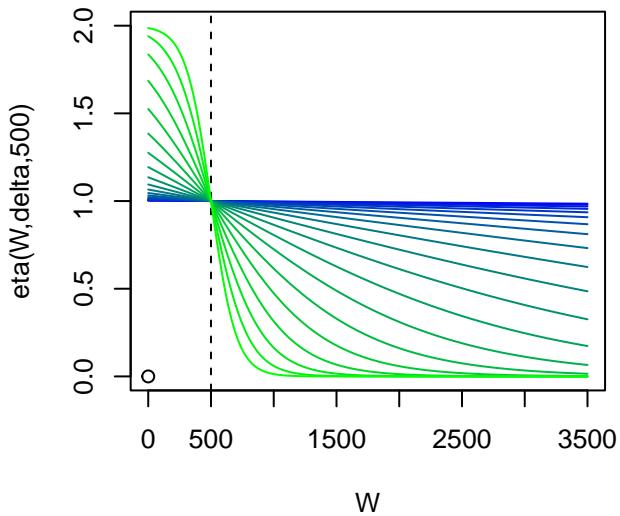
$5^*S(W, \lambda=0.00805, 500)$



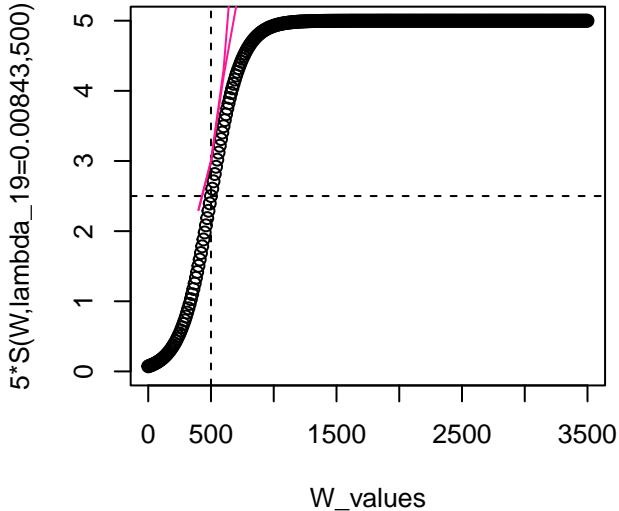
$5^*G_{\hat{h}}(W, \lambda=0.00805, \delta, 500)$



$\eta(W, \delta, 500)$

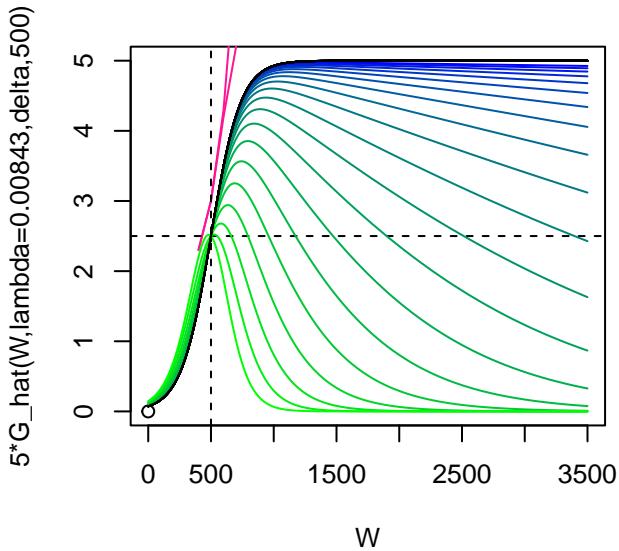


$5^*S(W, \lambda=0.00843, 500)$

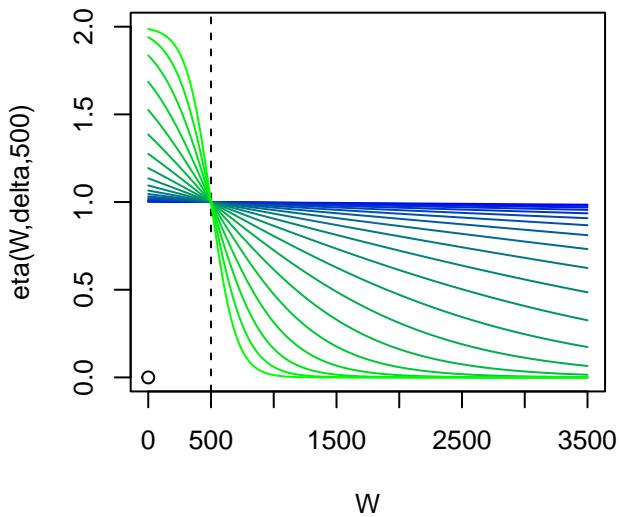


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- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

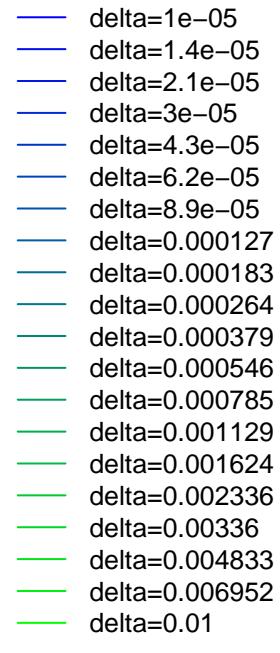
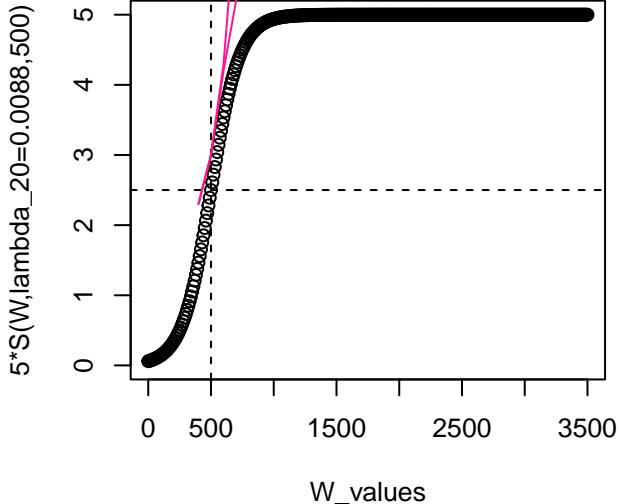
$5^*G_{\hat{h}}(W, \lambda=0.00843, \delta, 500)$



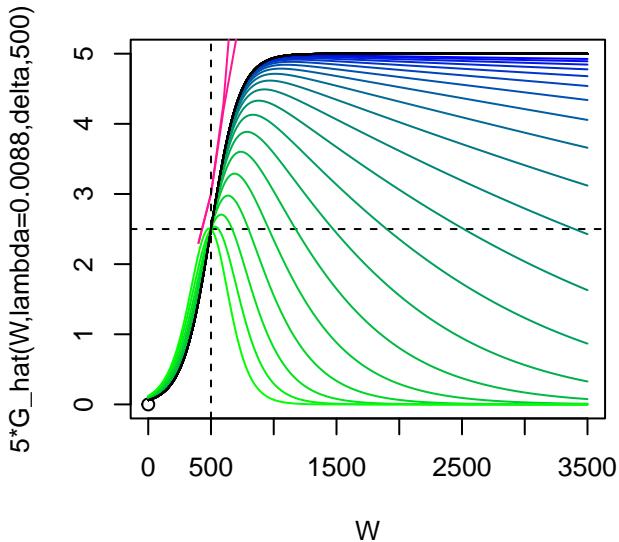
$\eta(W, \delta, 500)$



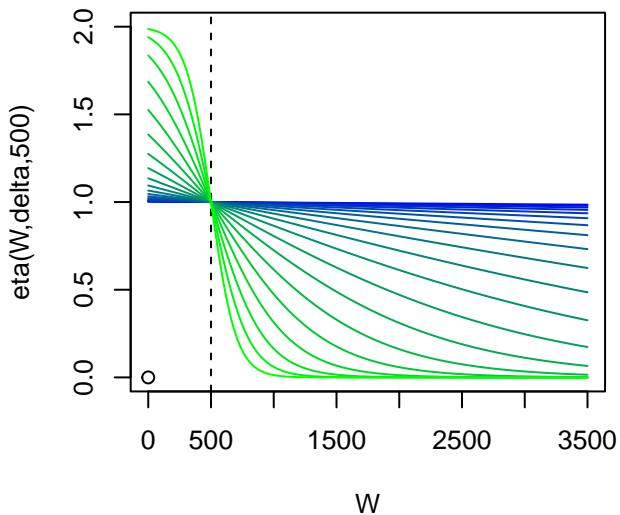
$5^*S(W, \lambda=0.0088, 500)$



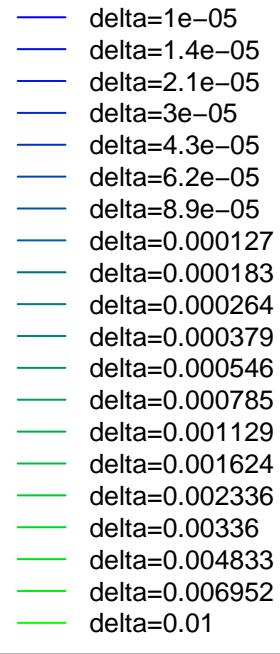
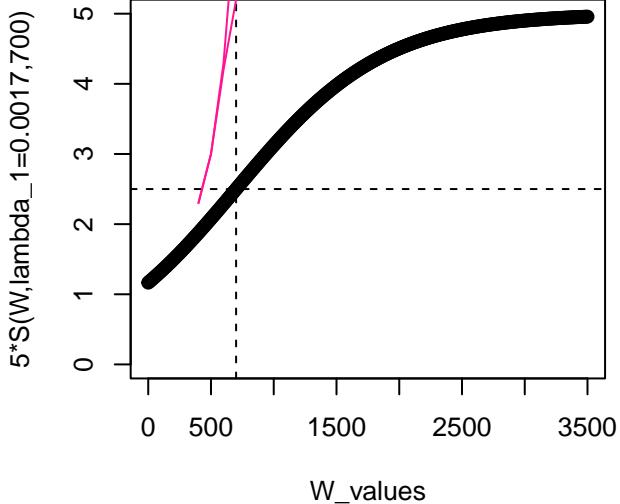
$5^*G_{\hat{}}(W, \lambda=0.0088, \delta, 500)$



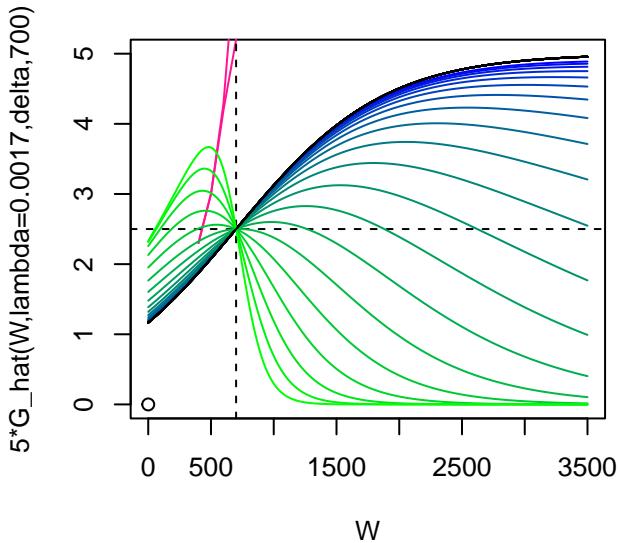
$\eta(W, \delta, 500)$



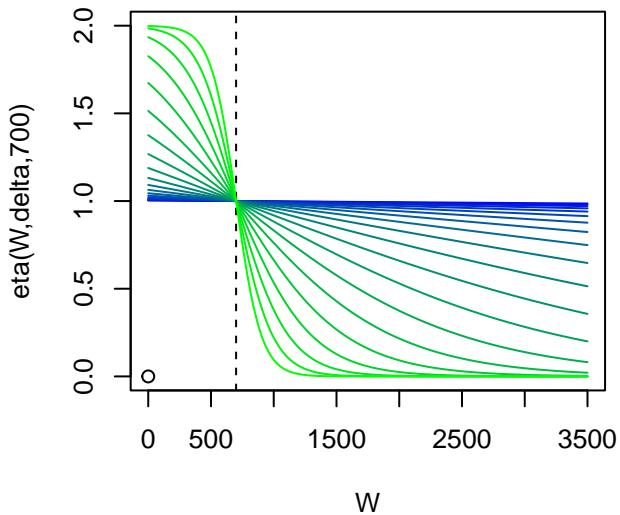
$5^*S(W, \lambda_1=0.0017, 700)$



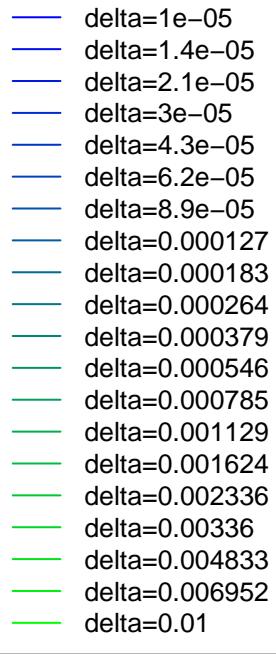
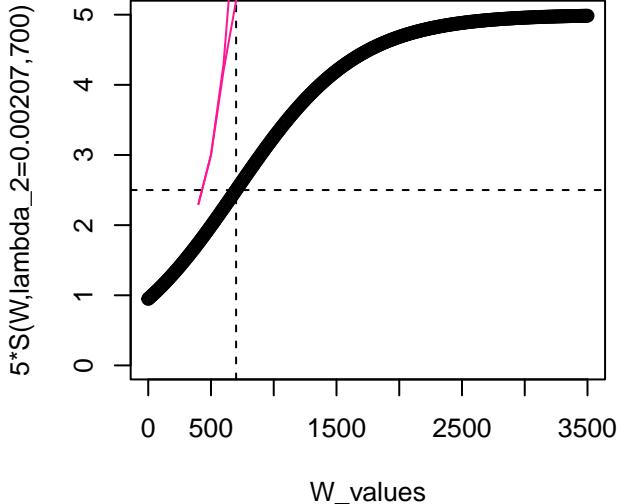
$5^*G_{\hat{}}(W, \lambda=0.0017, \delta, 700)$



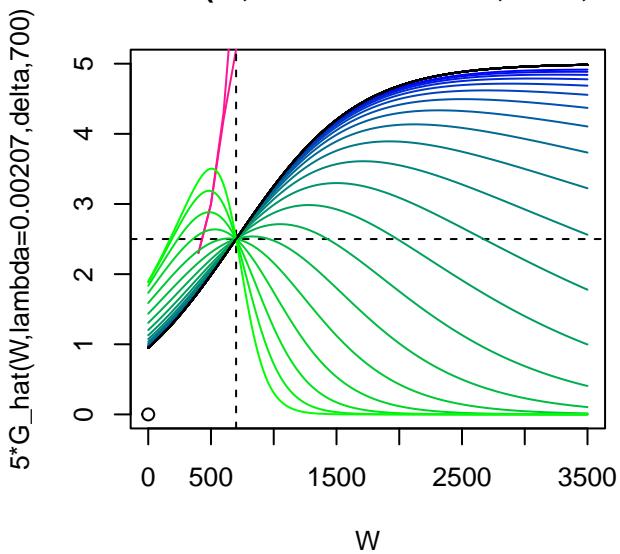
$\eta(W, \delta, 700)$



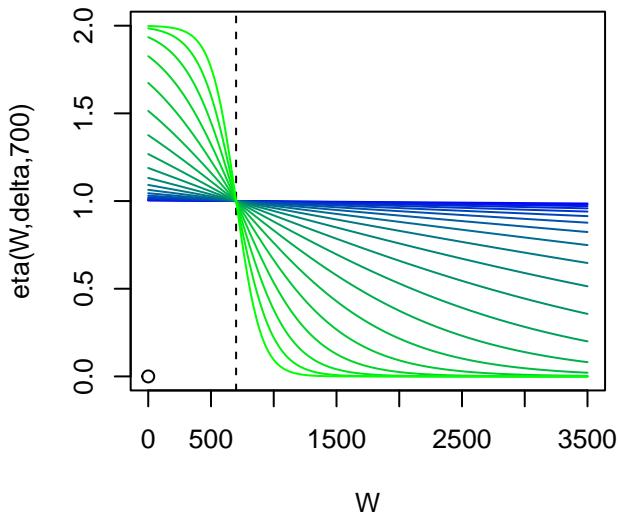
$5^*S(W, \lambda=0.00207, 700)$



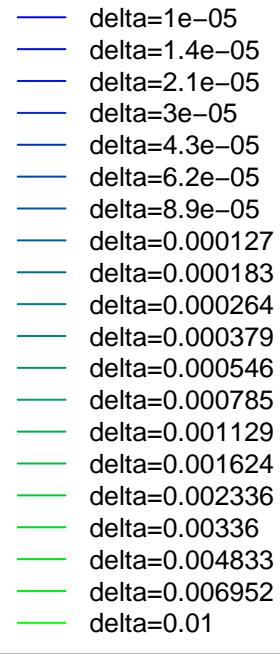
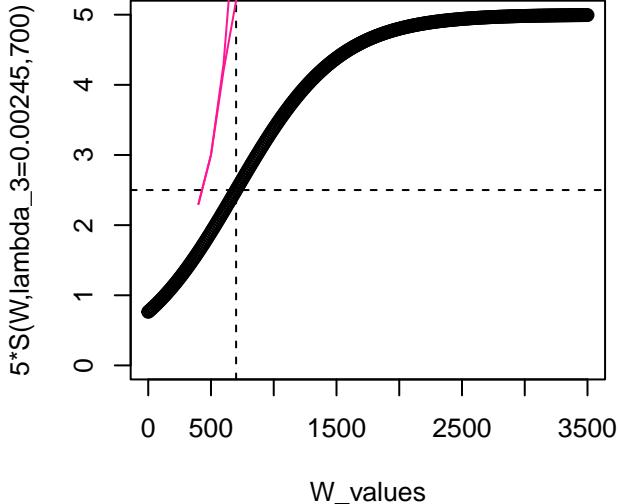
$5^*G_{\hat{h}}(W, \lambda=0.00207, \delta, 700)$



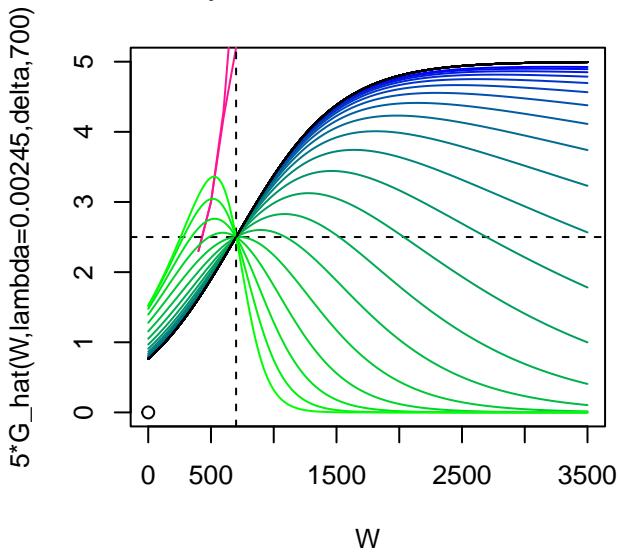
$\eta(W, \delta, 700)$



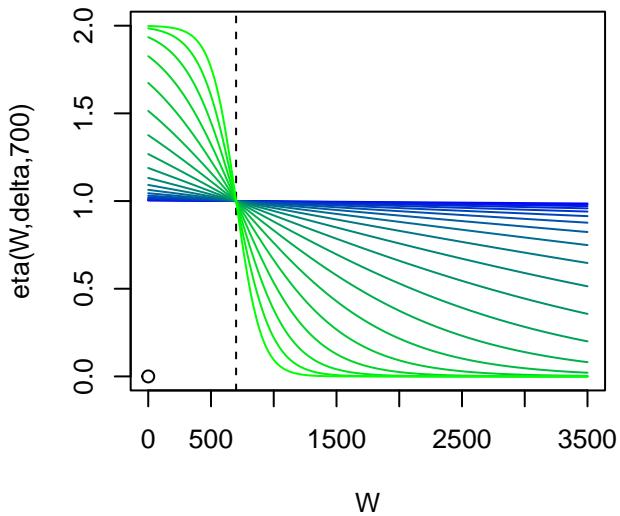
$5^*S(W, \lambda=0.00245, 700)$



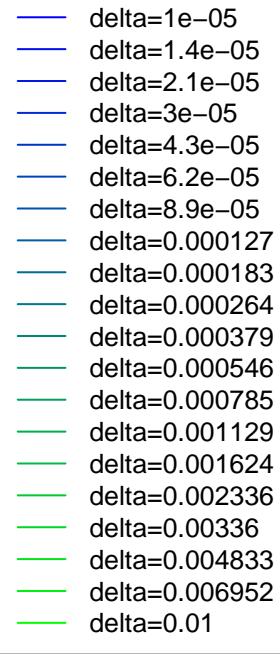
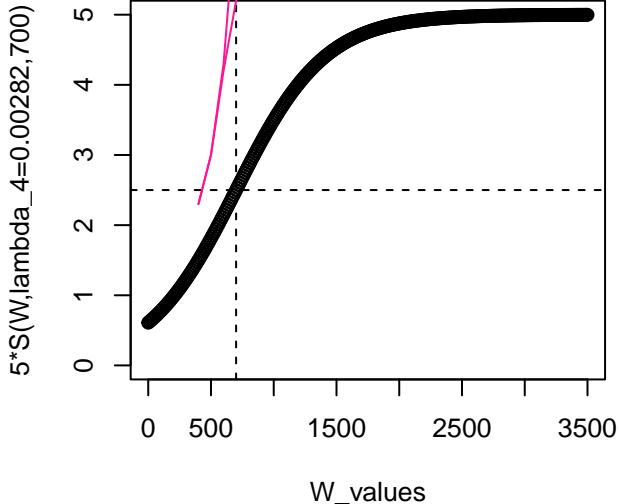
$5^*G_{\hat{}}(W, \lambda=0.00245, \delta, 700)$



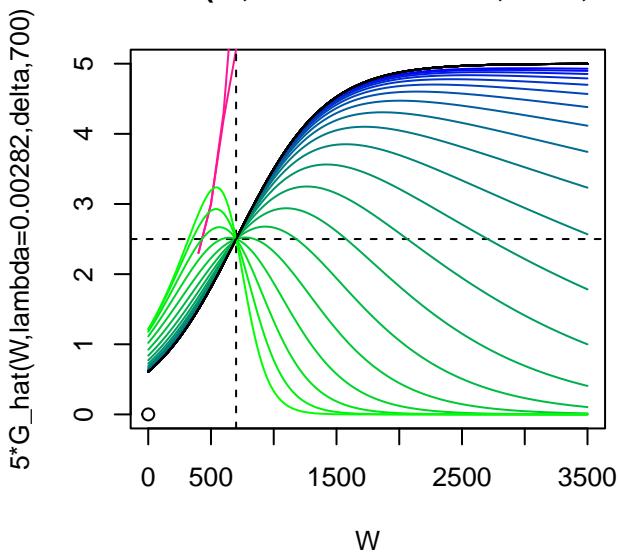
$\eta(W, \delta, 700)$



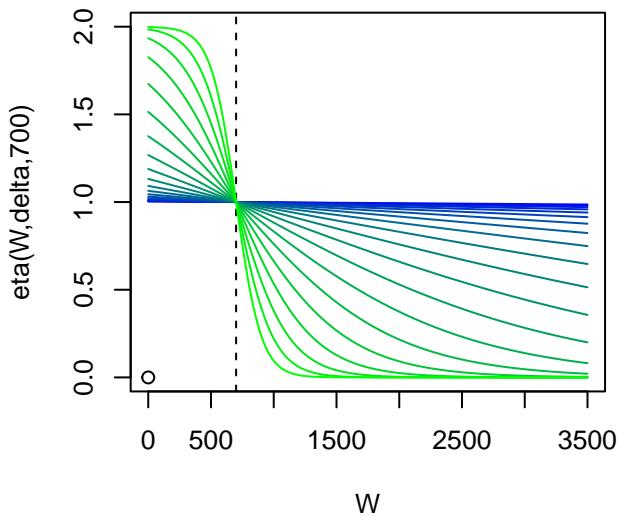
$5^*S(W, \lambda=0.00282, 700)$



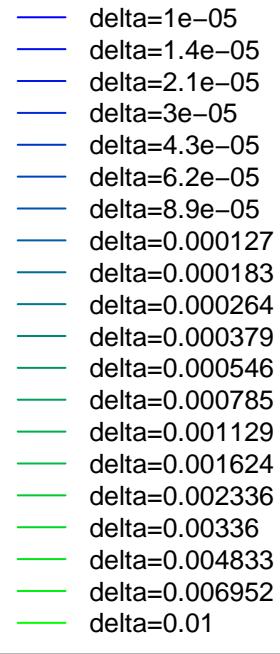
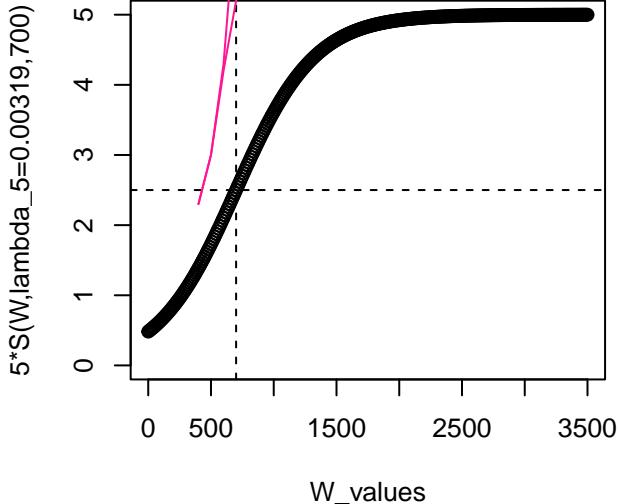
$5^*G_{\hat{h}}(W, \lambda=0.00282, \delta, 700)$



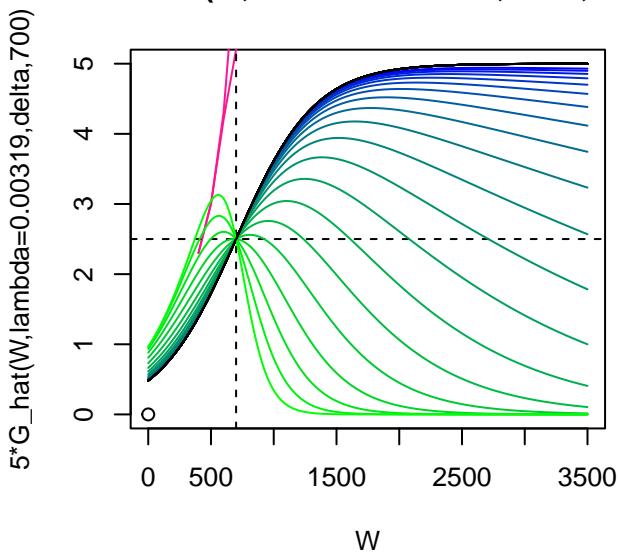
$\eta(W, \delta, 700)$



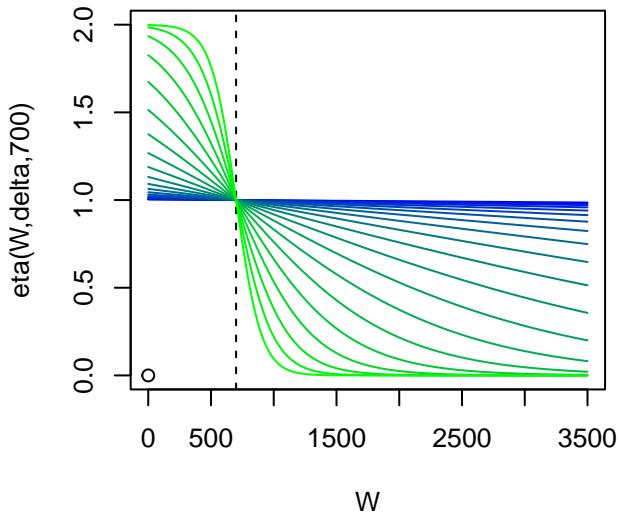
$5^*S(W, \lambda=0.00319, 700)$



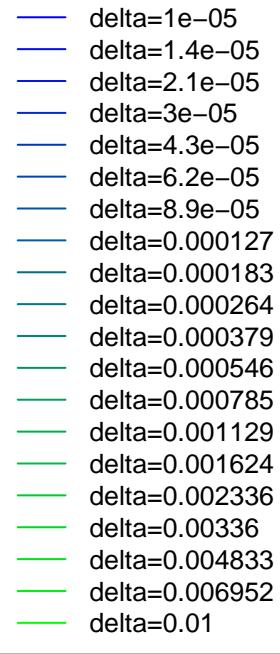
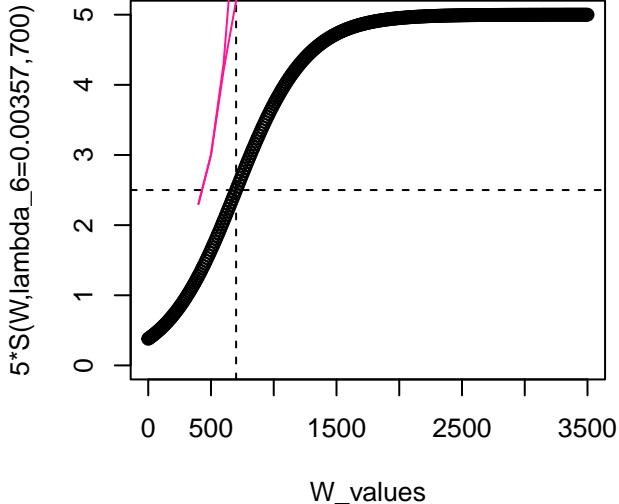
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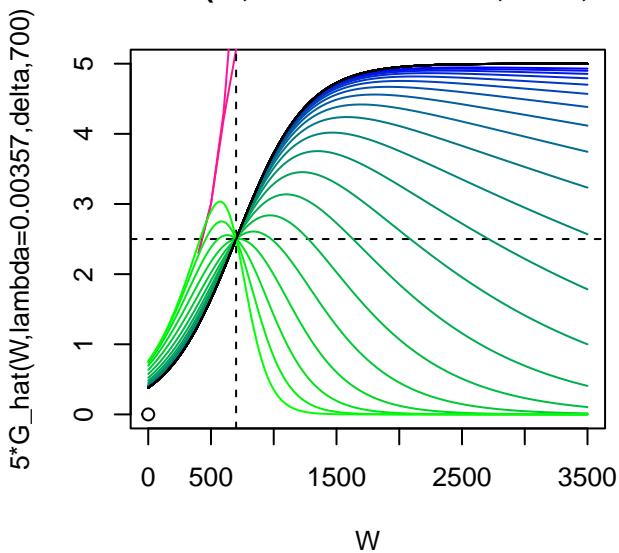
$\eta(W, \delta, 700)$



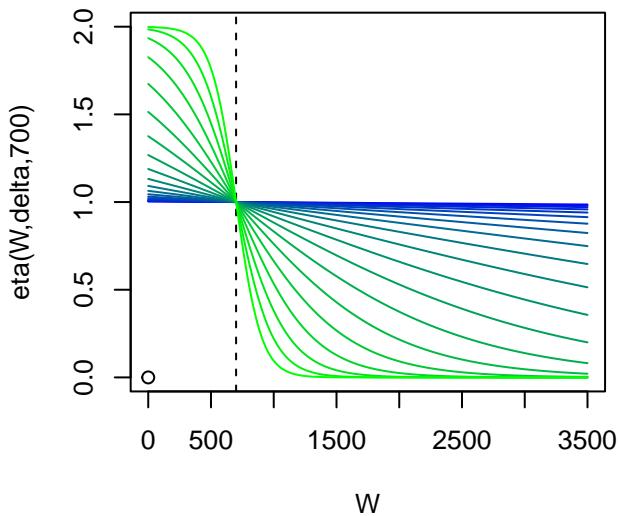
$5^*S(W, \lambda=0.00357, 700)$



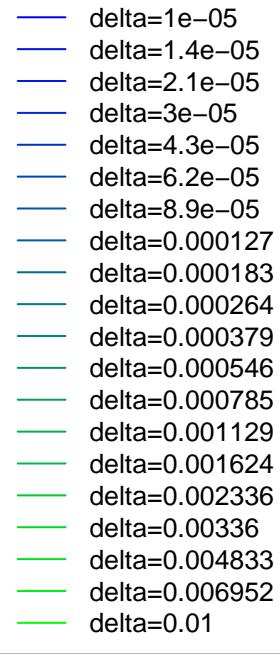
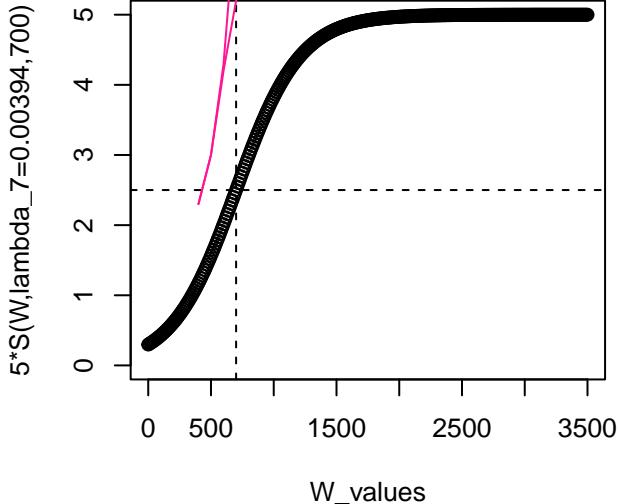
$5^*G_{\hat{}}(W, \lambda=0.00357, \delta, 700)$



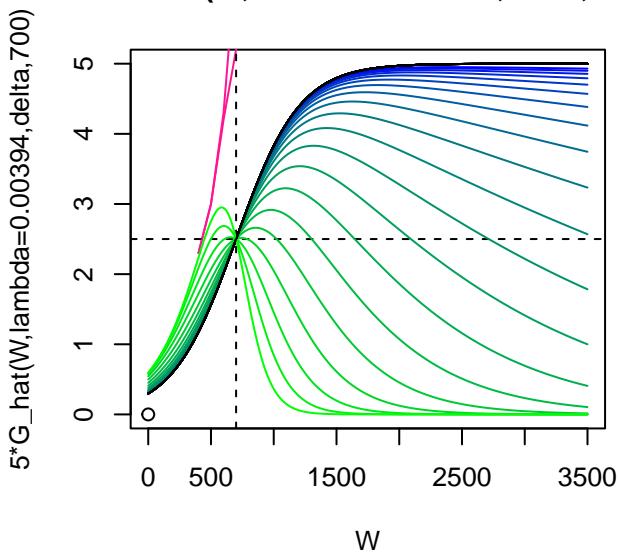
$\eta(W, \delta, 700)$



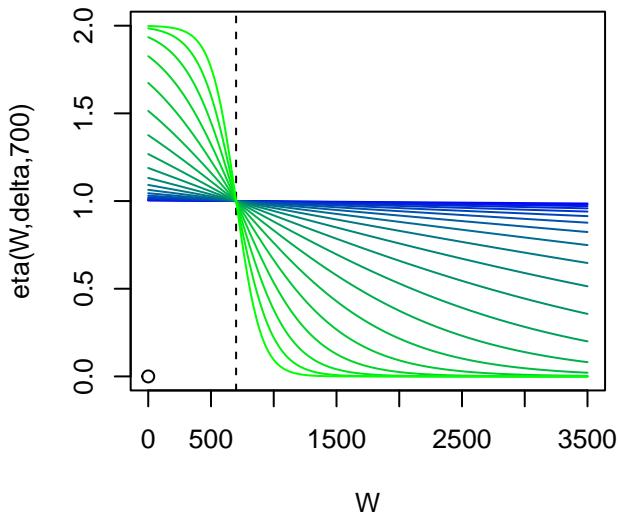
$5^*S(W, \lambda=0.00394, 700)$



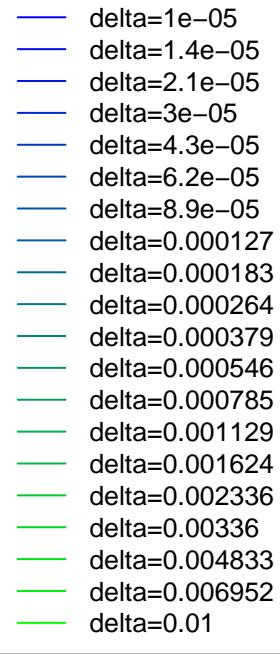
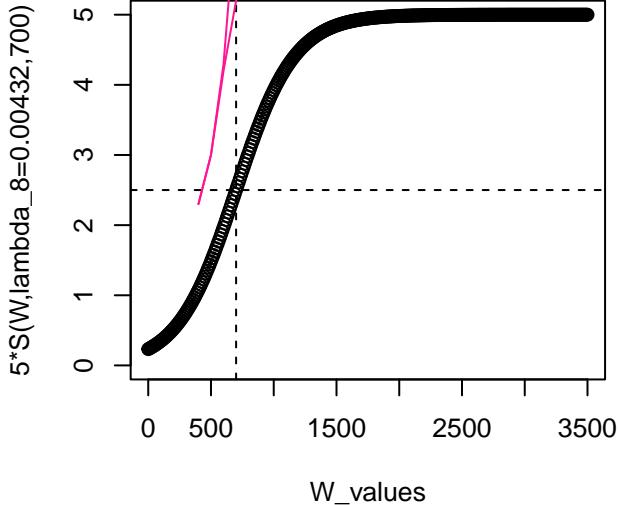
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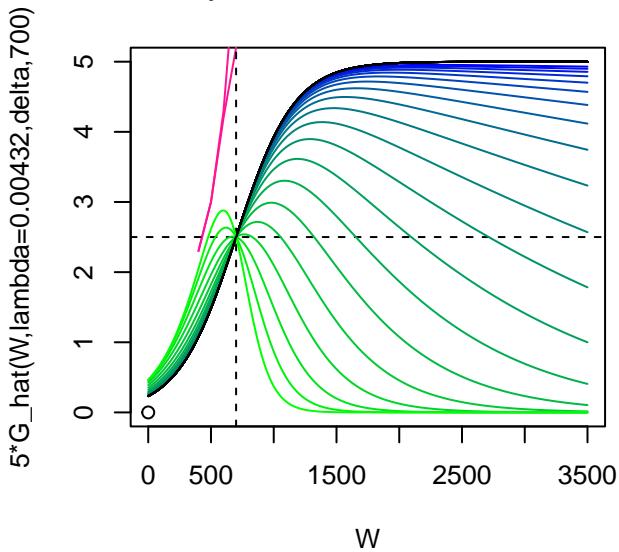
$\eta(W, \delta, 700)$



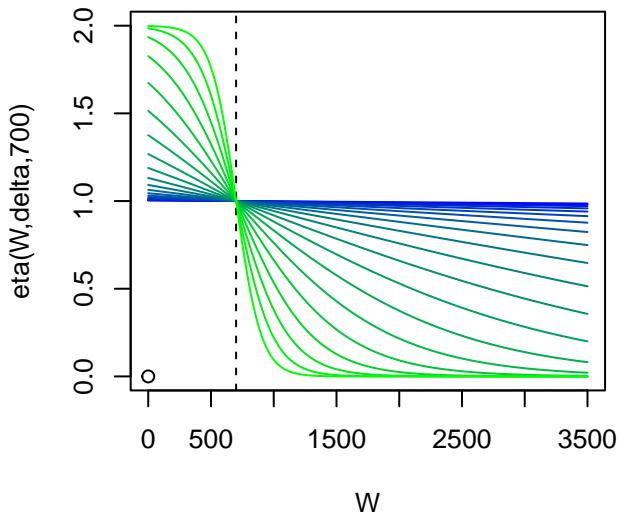
$5^*S(W, \lambda=0.00432, 700)$



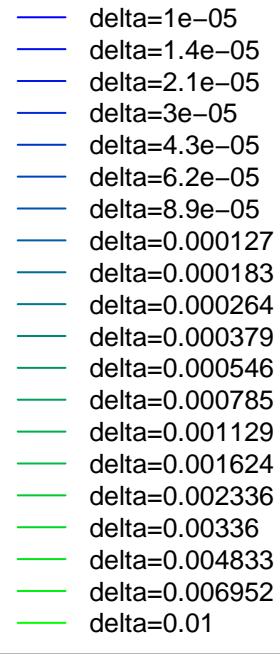
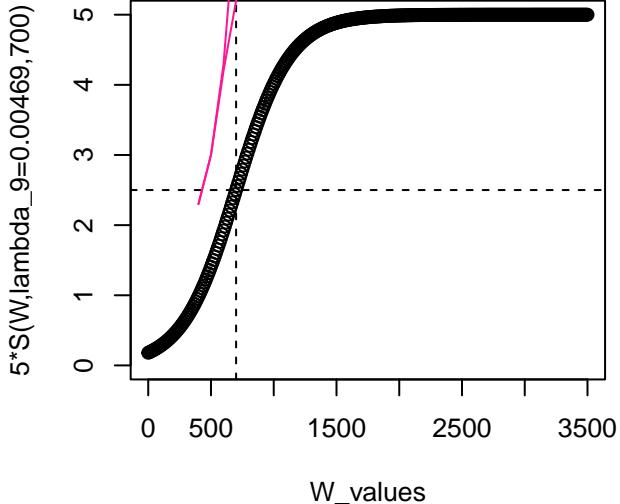
$5^*G_{\hat{h}}(W, \lambda=0.00432, \delta, 700)$



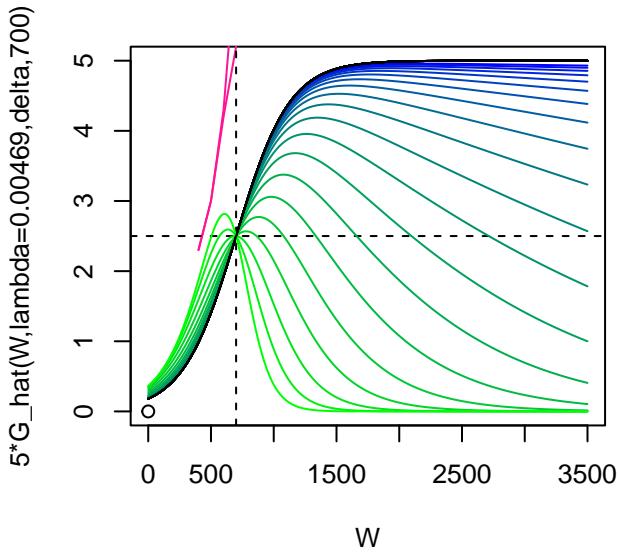
$\eta(W, \delta, 700)$



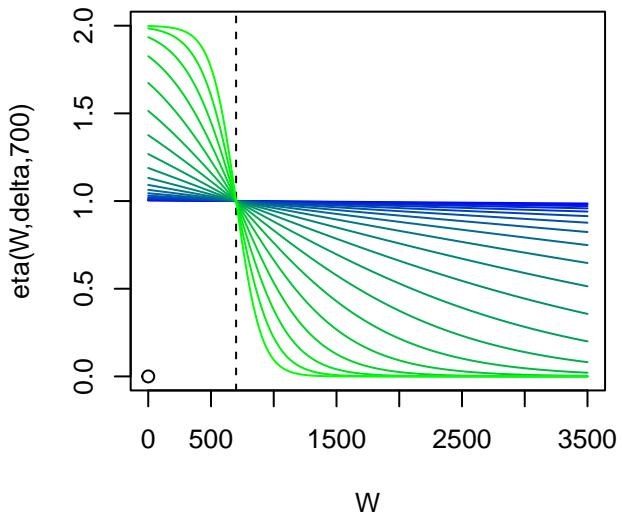
$5^*S(W, \lambda=0.00469, 700)$



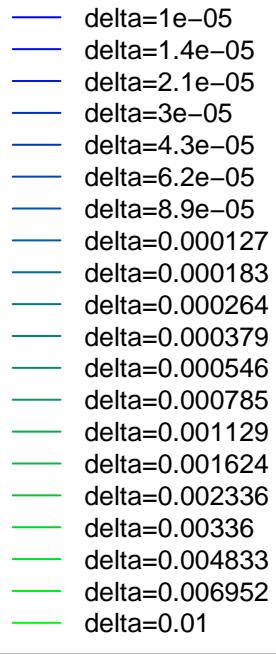
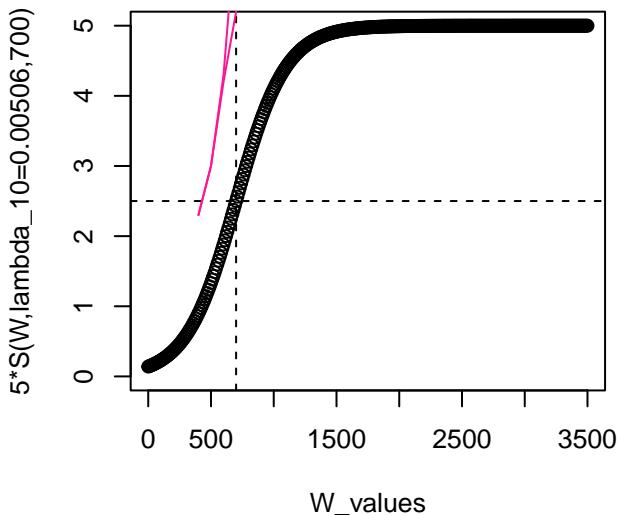
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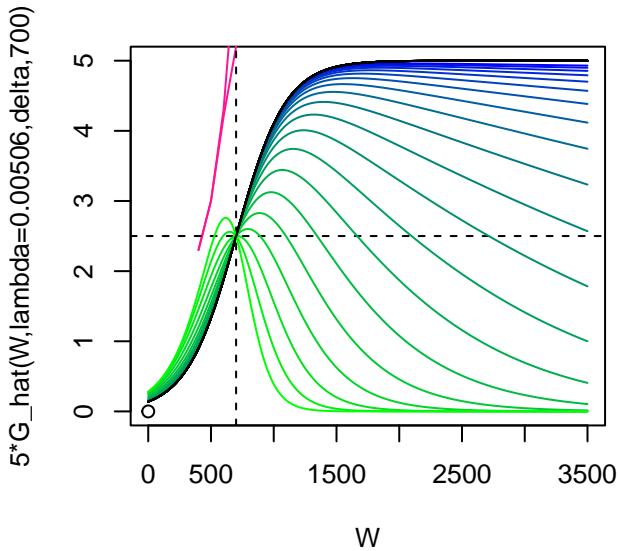
$\eta(W, \delta, 700)$



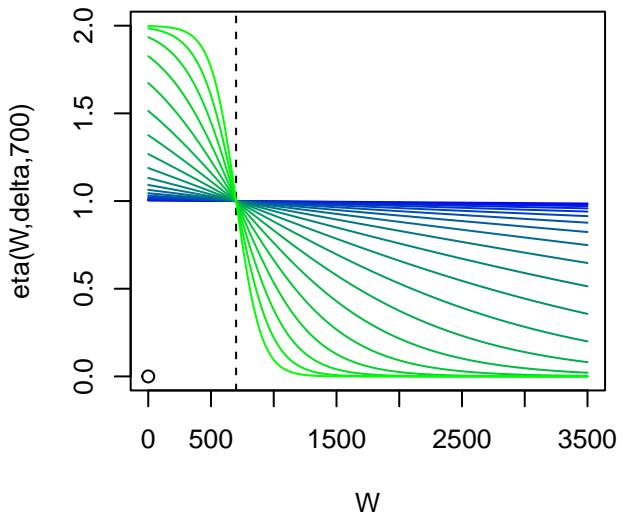
$5^*S(W, \lambda=0.00506, 700)$



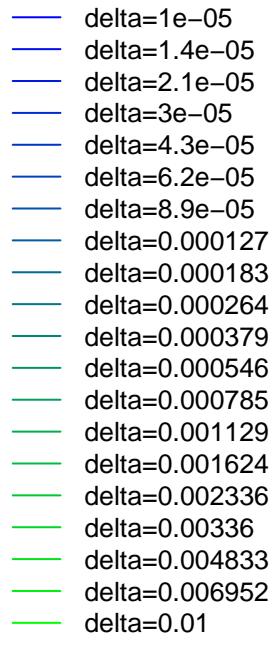
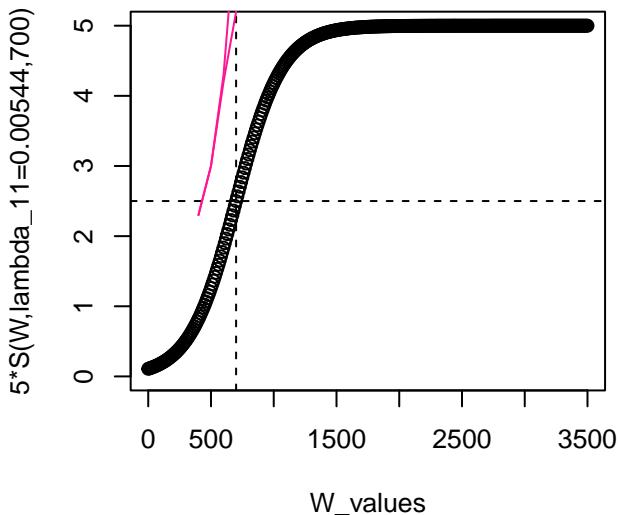
$5^*G_{\hat{h}}(W, \lambda=0.00506, \delta, 700)$



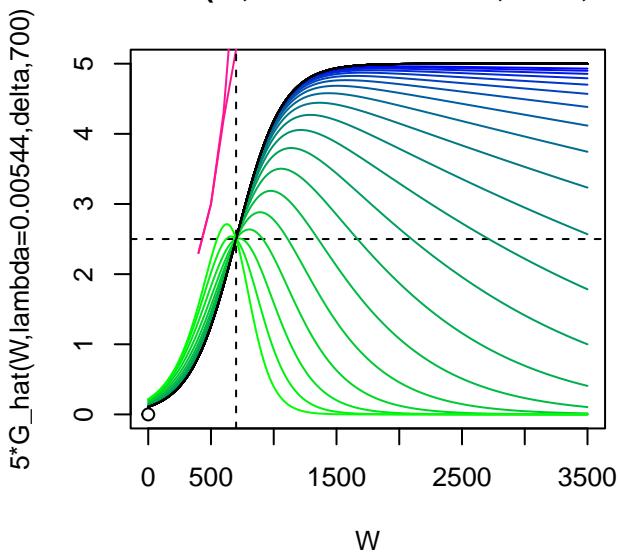
$\eta(W, \delta, 700)$



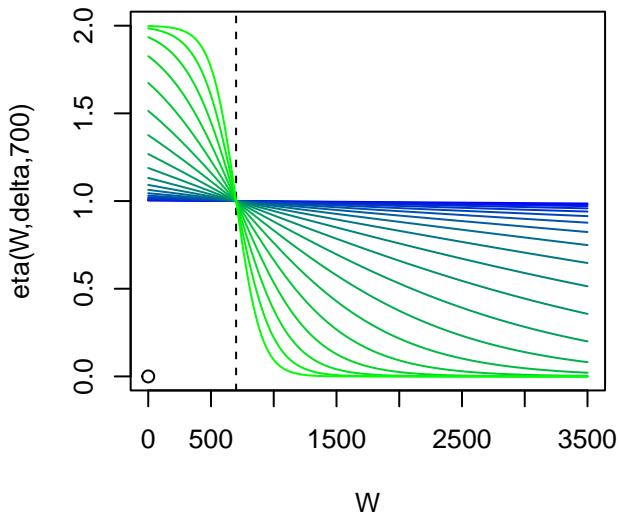
$5^*S(W, \lambda_{11}=0.00544, 700)$



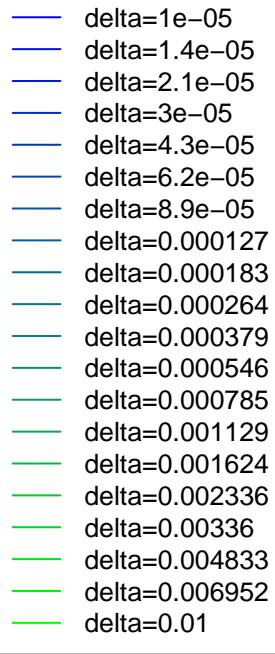
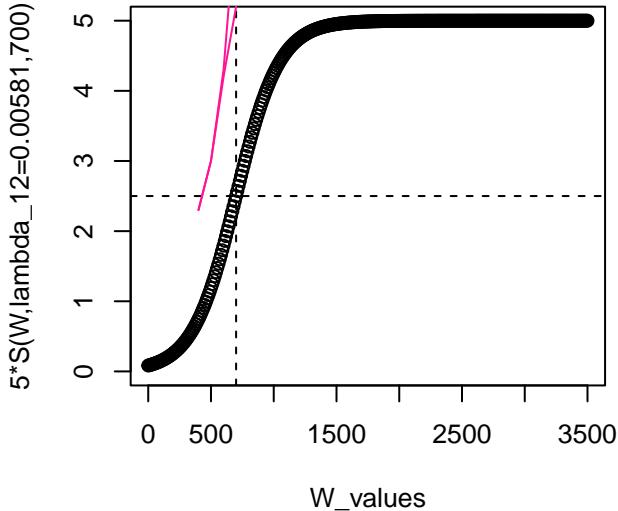
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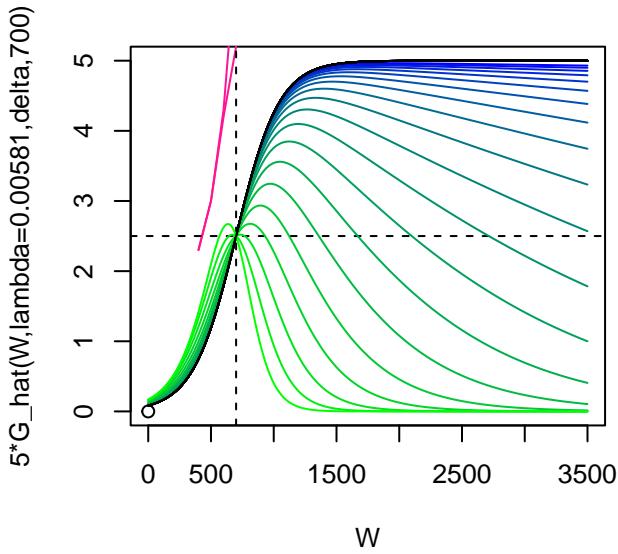
$\eta(W, \delta, 700)$



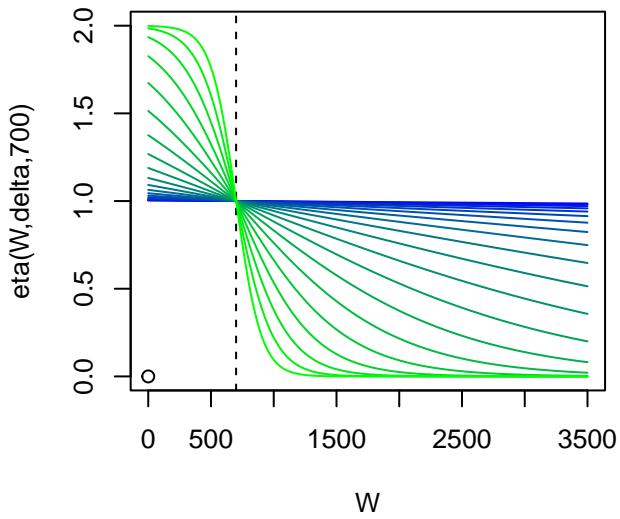
$5^*S(W, \lambda_{12}=0.00581, 700)$



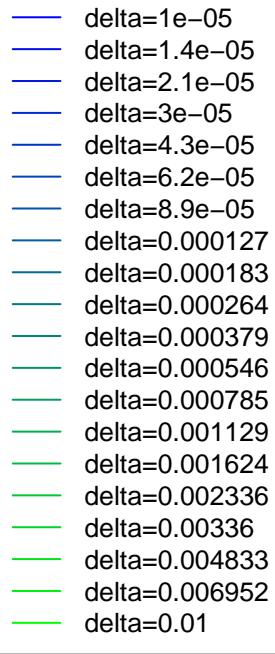
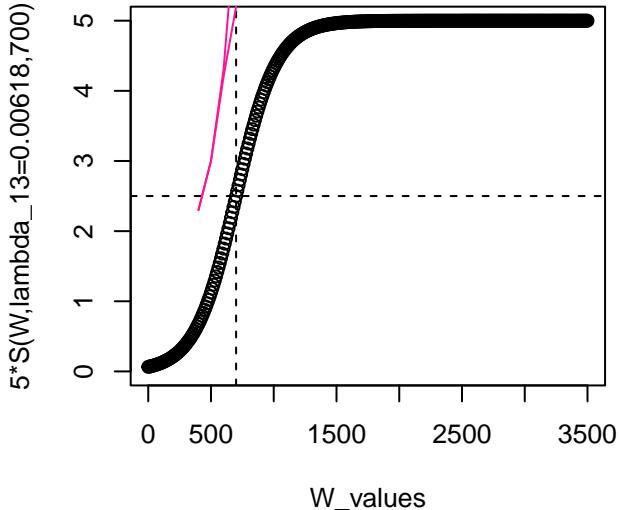
$5^*G_{\hat{h}}(W, \lambda=0.00581, \delta, 700)$



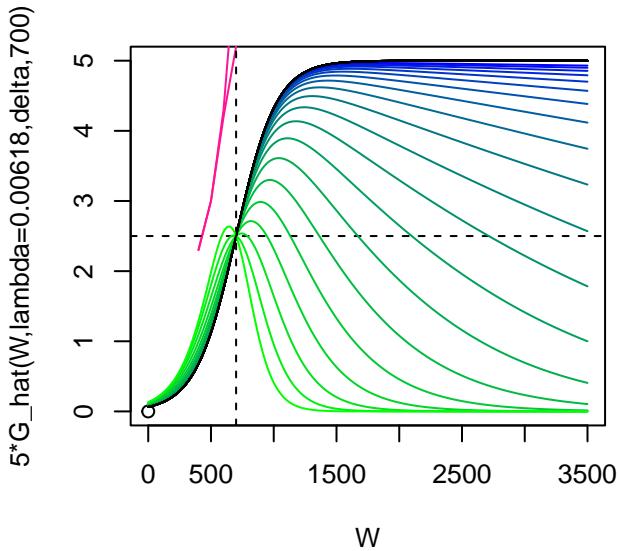
$\eta(W, \delta, 700)$



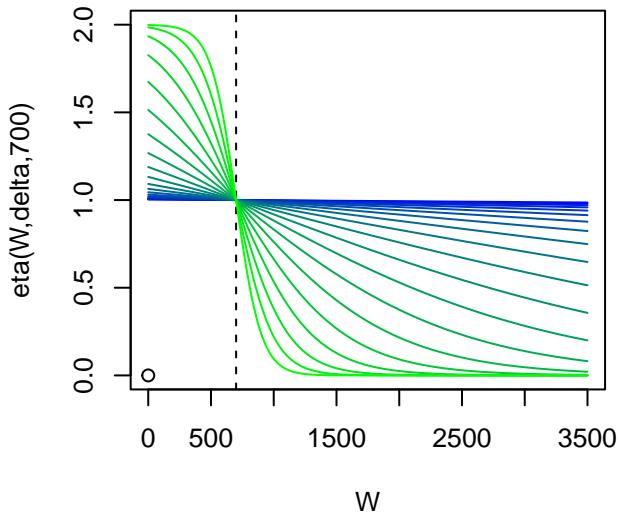
$5^*S(W, \lambda=0.00618, 700)$



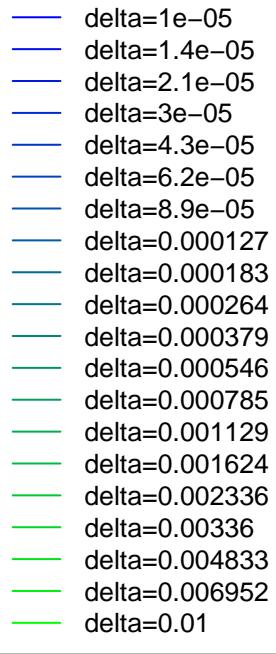
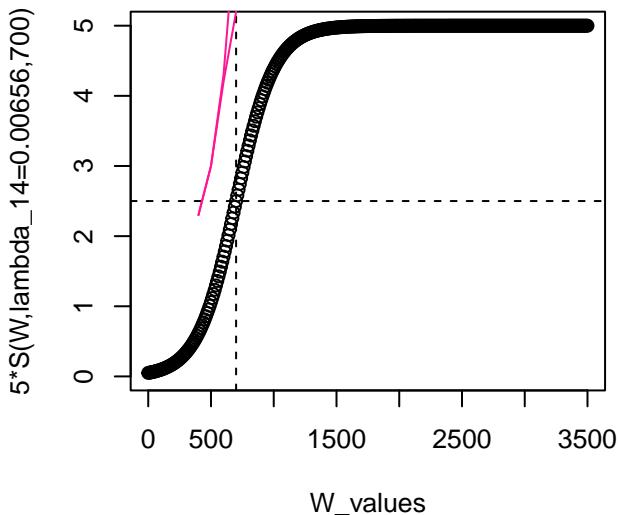
$5^*G_{\hat{}}(W, \lambda=0.00618, \delta, 700)$



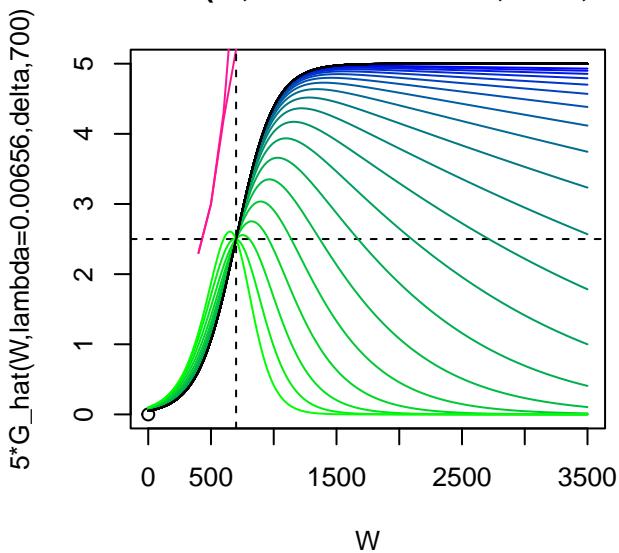
$\eta(W, \delta, 700)$



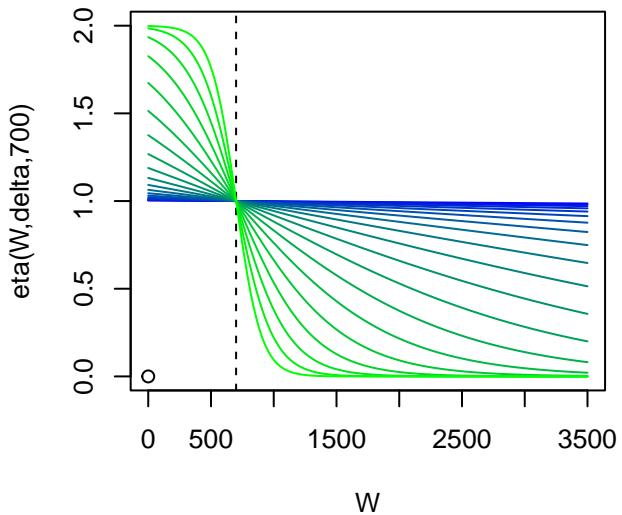
$5^*S(W, \lambda=0.00656, 700)$



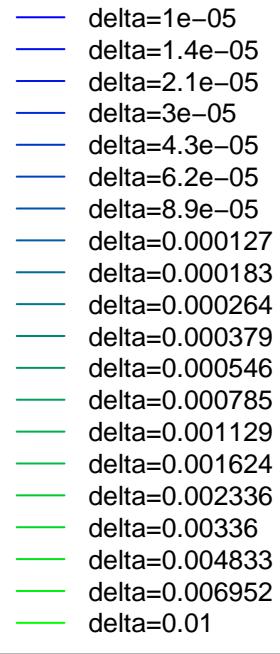
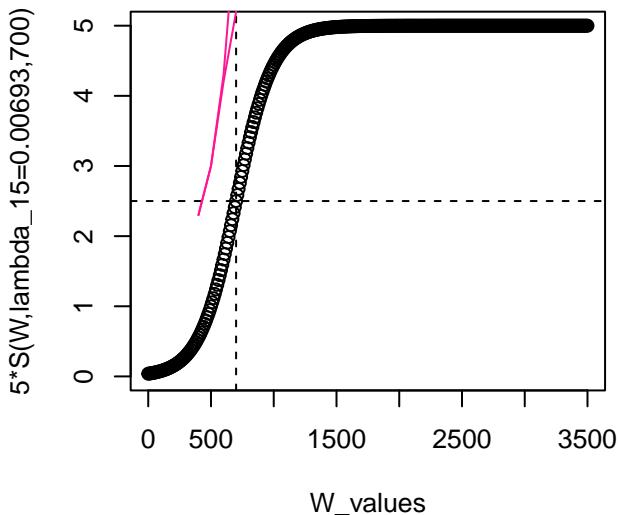
$5^*G_{\hat{h}}(W, \lambda=0.00656, \delta, 700)$



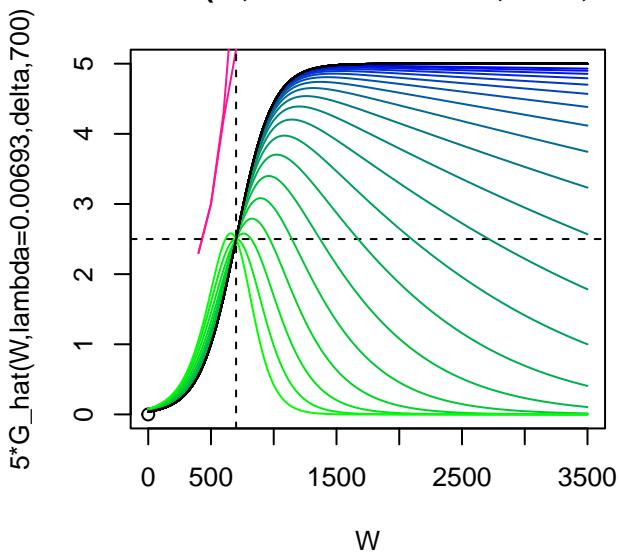
$\eta(W, \delta, 700)$



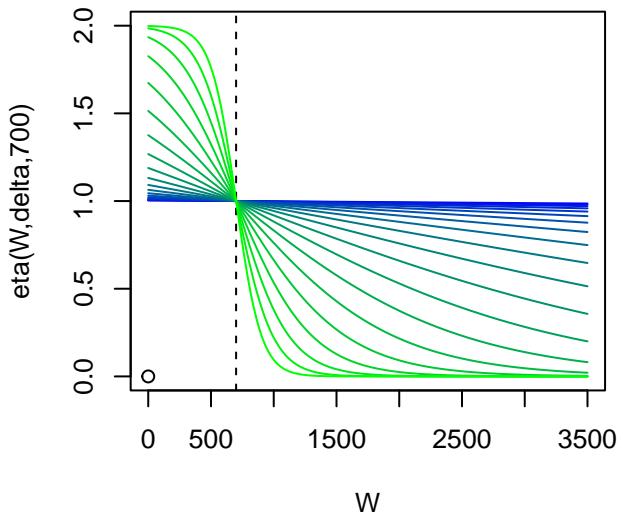
$5^*S(W, \lambda=0.00693, 700)$



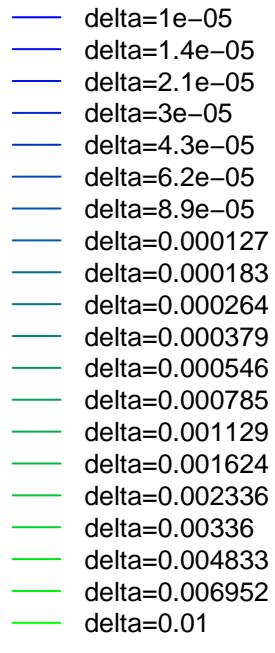
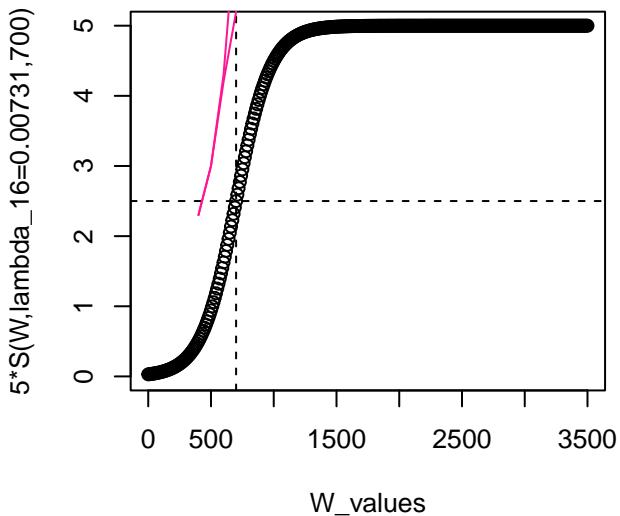
$5^*G_{\hat{h}}(W, \lambda=0.00693, \delta, 700)$



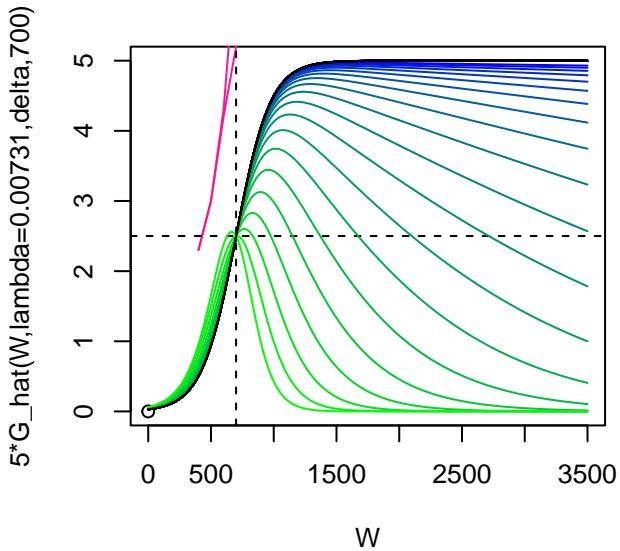
$\eta(W, \delta, 700)$



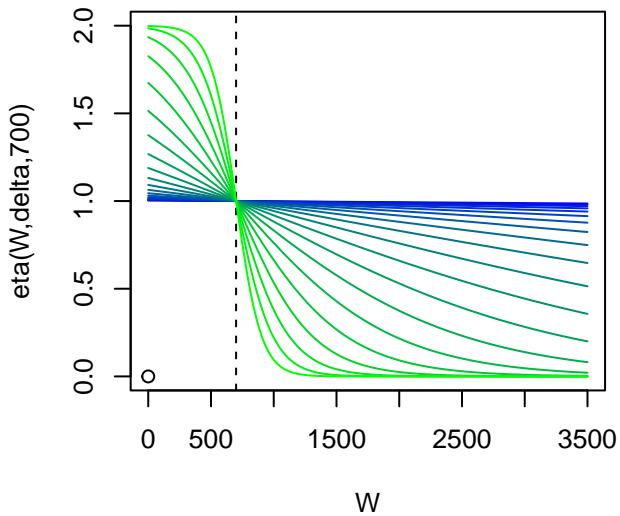
$5^*S(W, \lambda=0.00731, 700)$



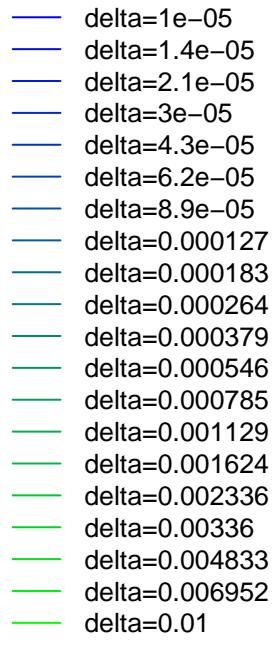
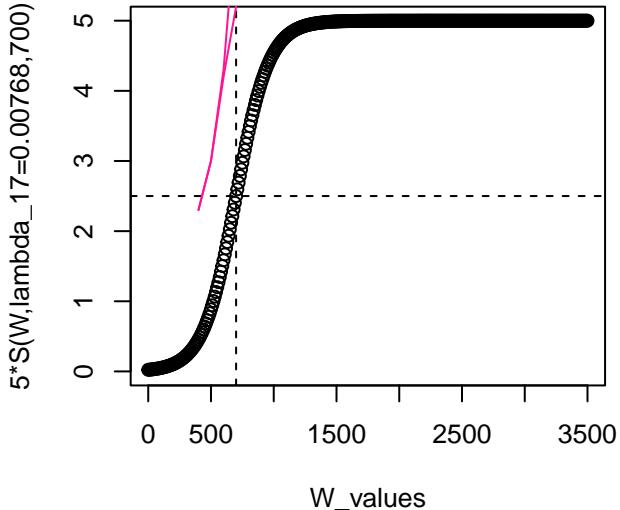
$5^*G_{\hat{h}}(W, \lambda=0.00731, \delta, 700)$



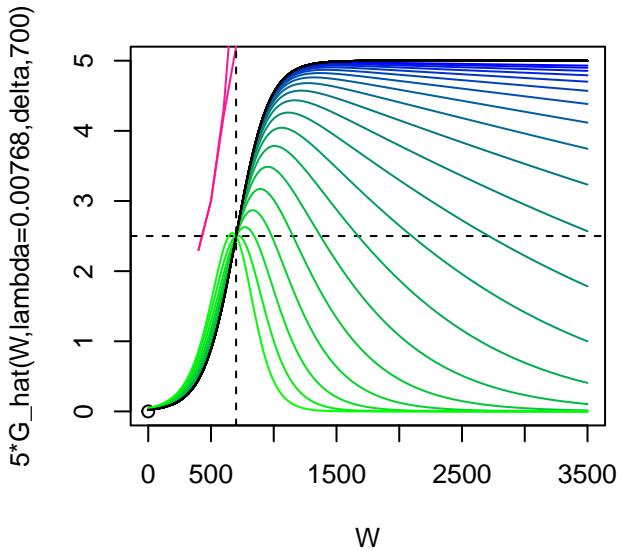
$\eta(W, \delta, 700)$



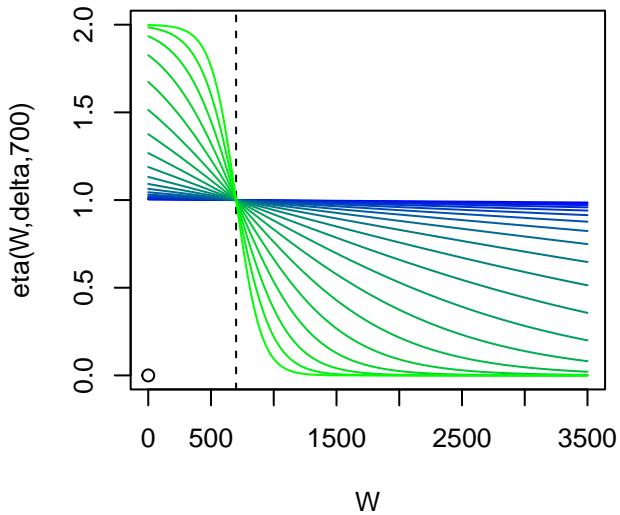
$5^*S(W, \lambda=0.00768, 700)$



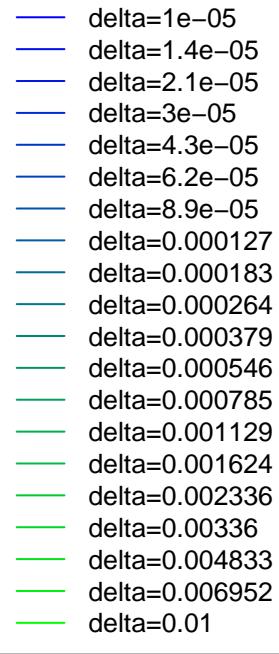
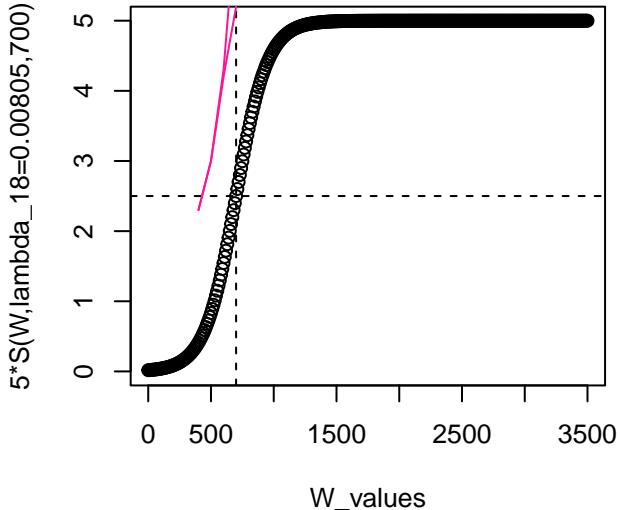
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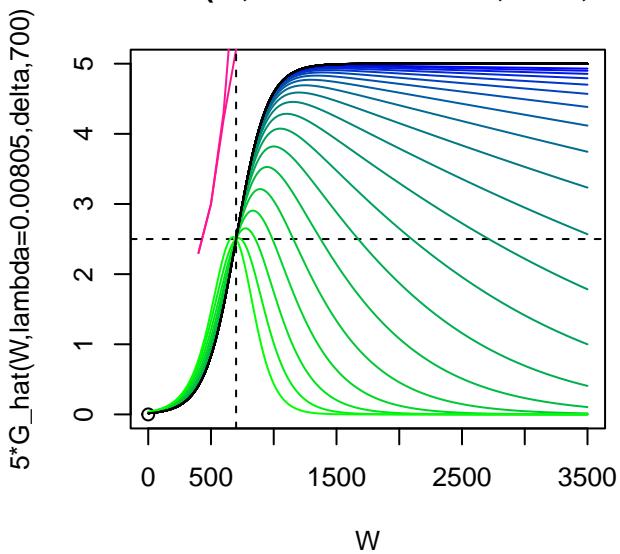
$\eta(W, \delta, 700)$



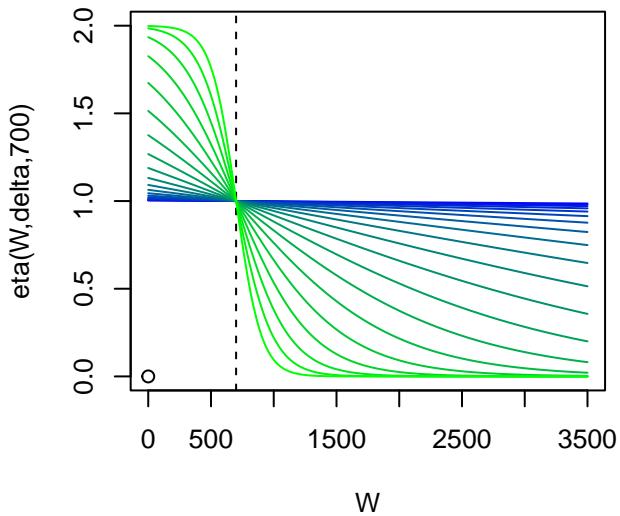
$5^*S(W, \lambda=0.00805, 700)$



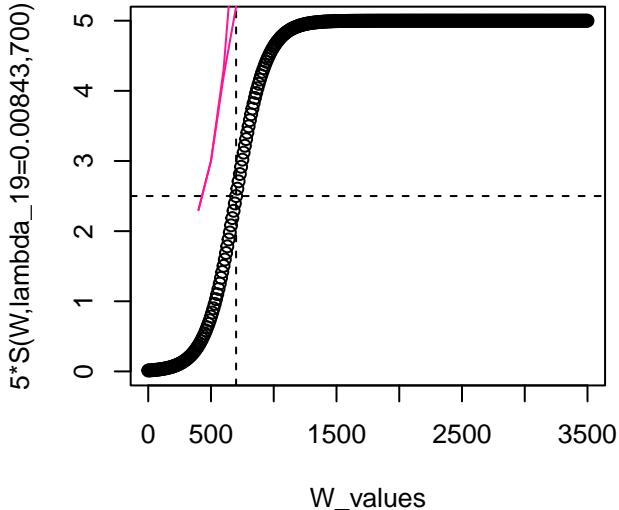
$5^*G_{\hat{h}}(W, \lambda=0.00805, \delta, 700)$



$\eta(W, \delta, 700)$

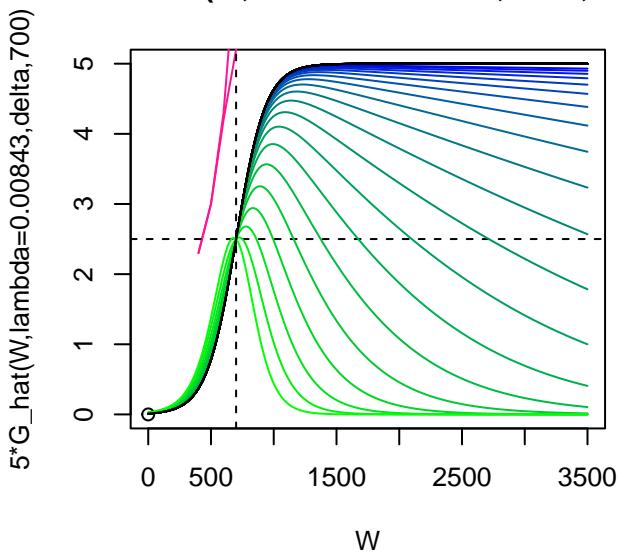


$5^*S(W, \lambda_{19}=0.00843, 700)$

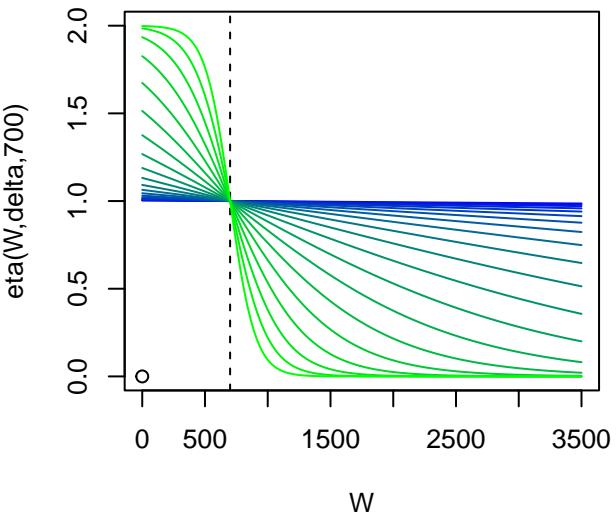


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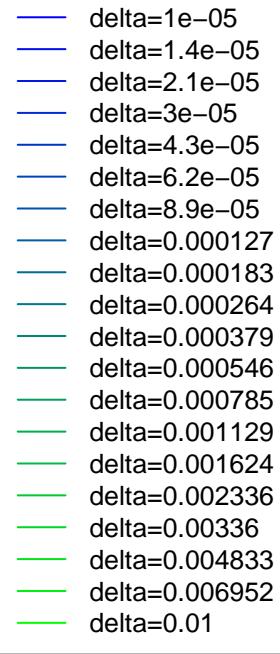
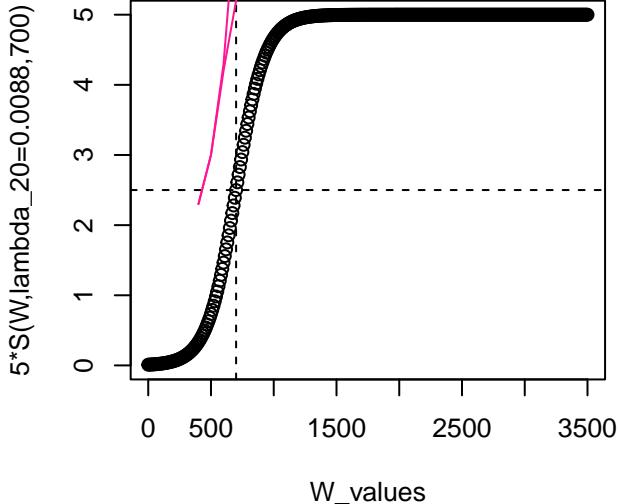
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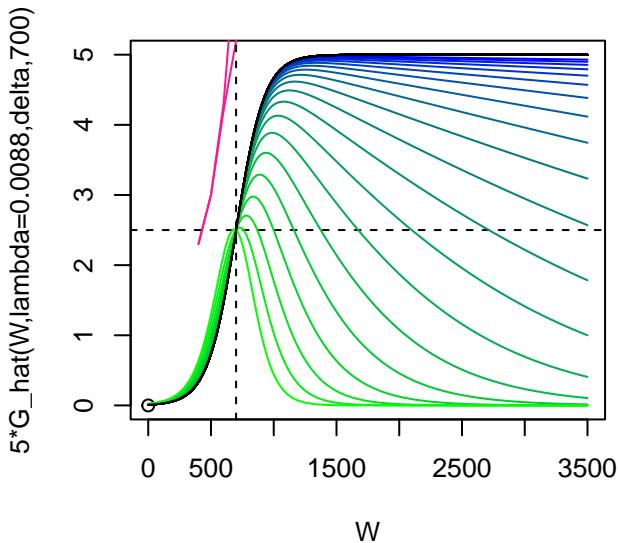
$\eta(W, \delta, 700)$



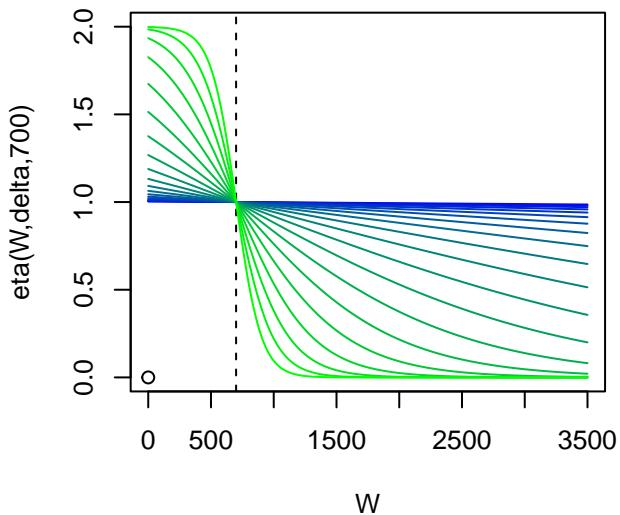
$5^*S(W, \lambda=0.0088, 700)$



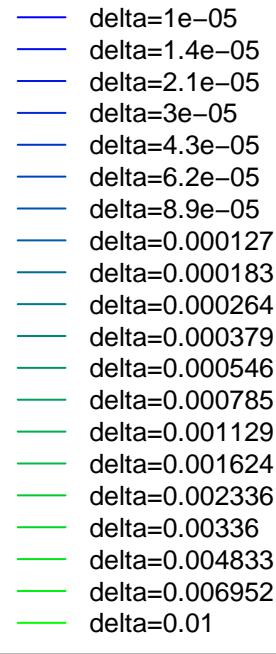
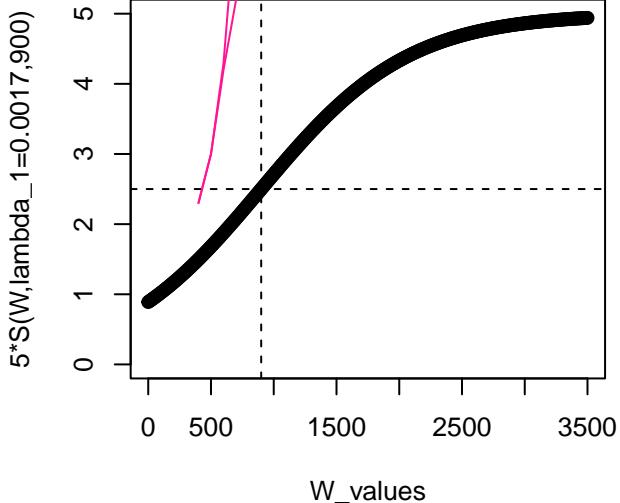
$5^*G_{\hat{}}(W, \lambda=0.0088, \delta, 700)$



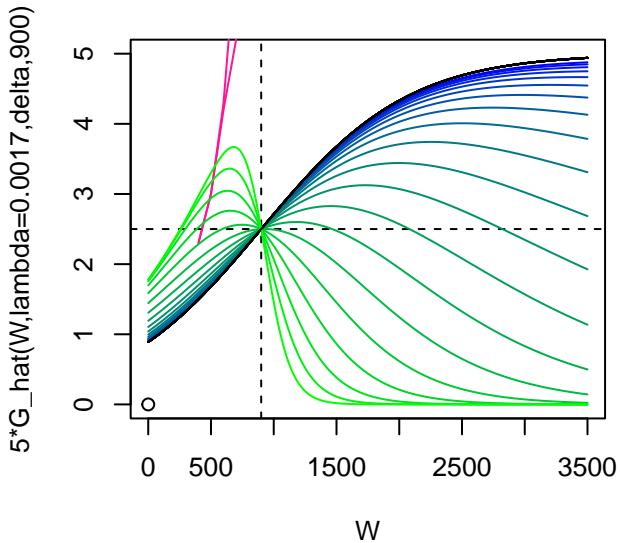
$\eta(W, \delta, 700)$



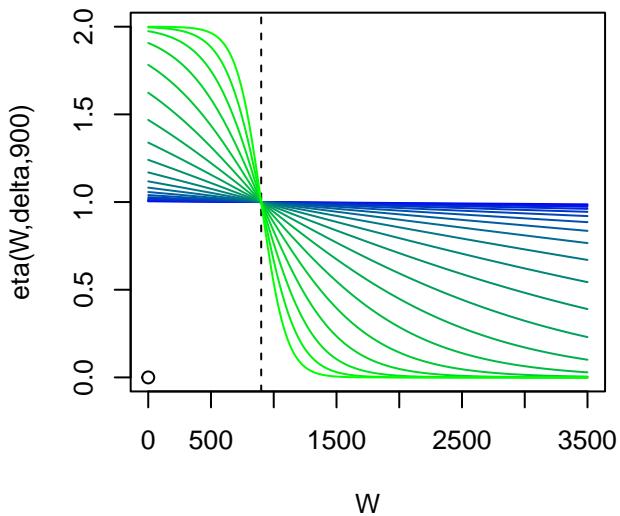
$5^*S(W, \lambda_1=0.0017, 900)$



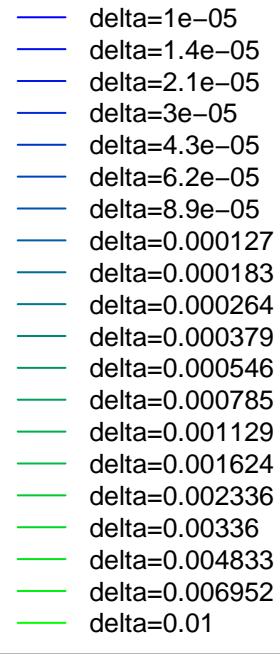
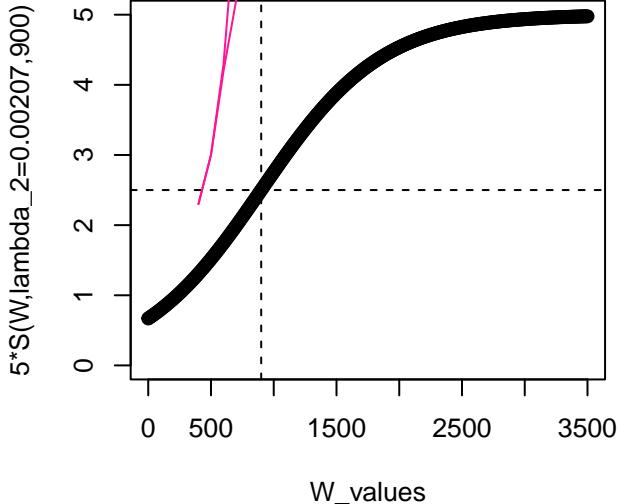
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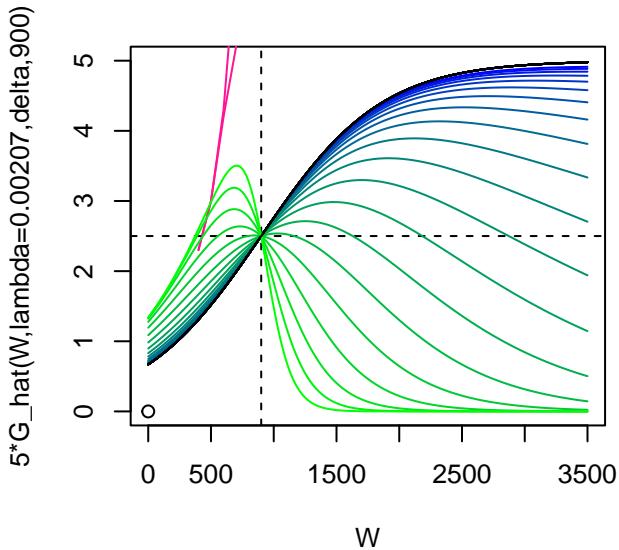
$\eta(W, \delta, 900)$



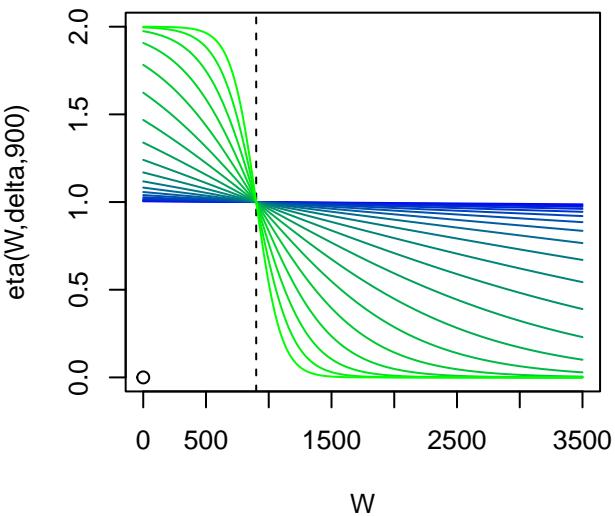
$5^*S(W, \lambda=0.00207, 900)$



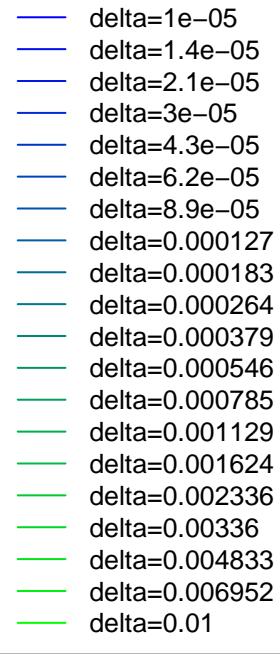
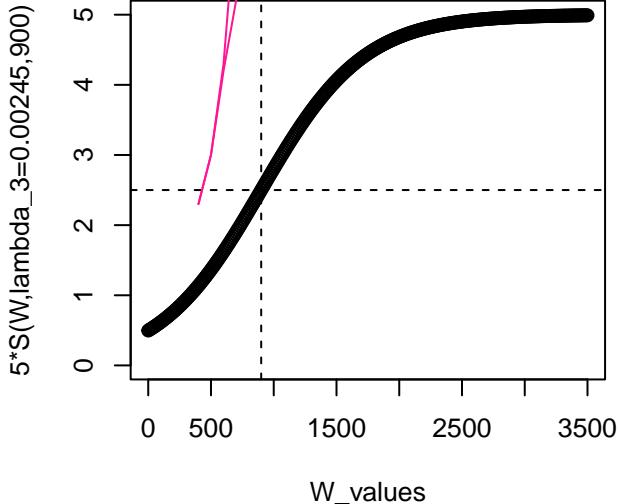
$5^*G_{\hat{h}}(W, \lambda=0.00207, \delta, 900)$



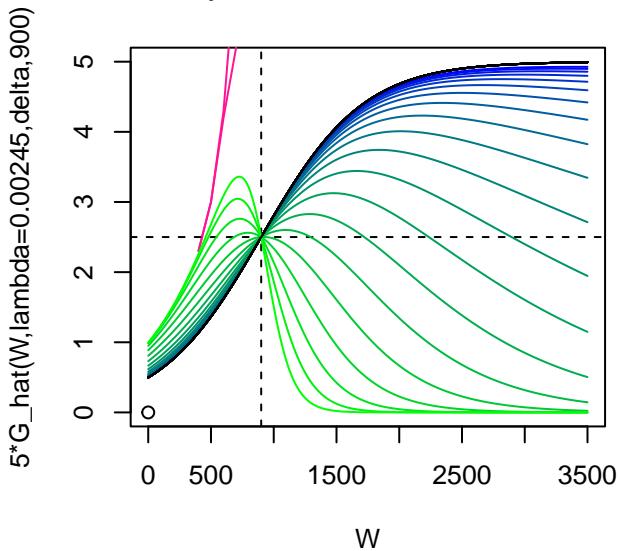
$\eta(W, \delta, 900)$



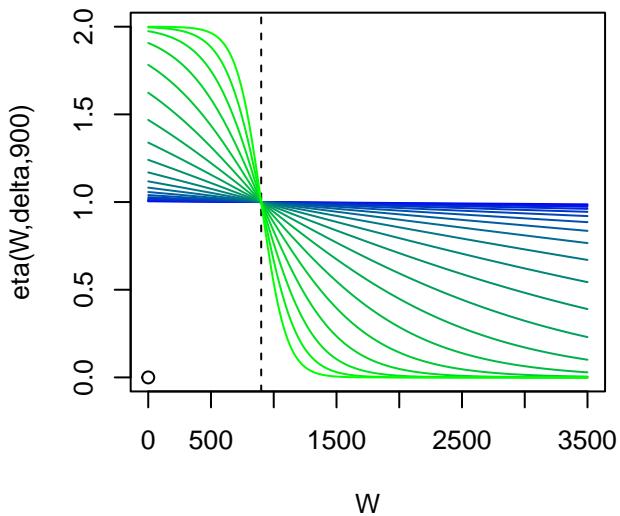
$5^*S(W, \lambda=0.00245, 900)$



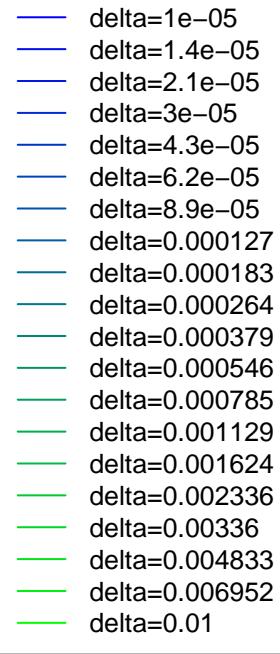
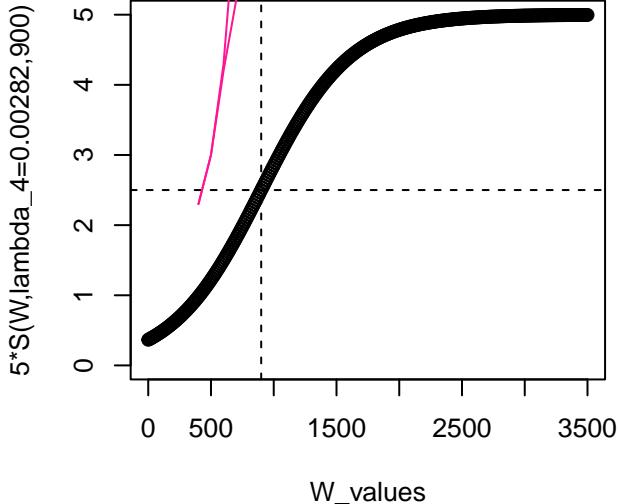
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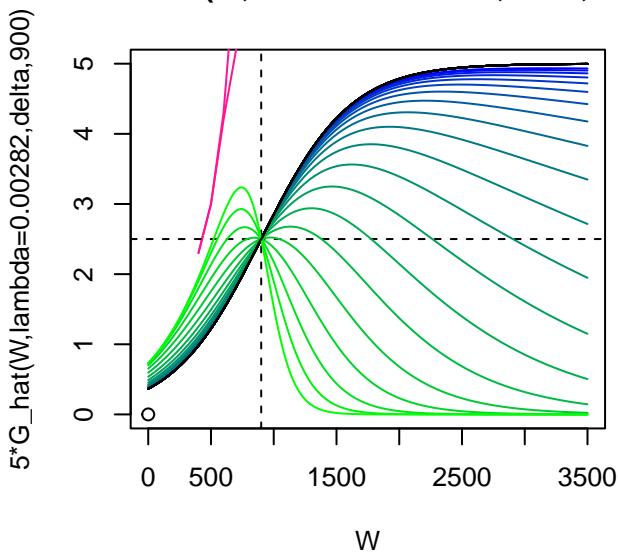
$\eta(W, \delta, 900)$



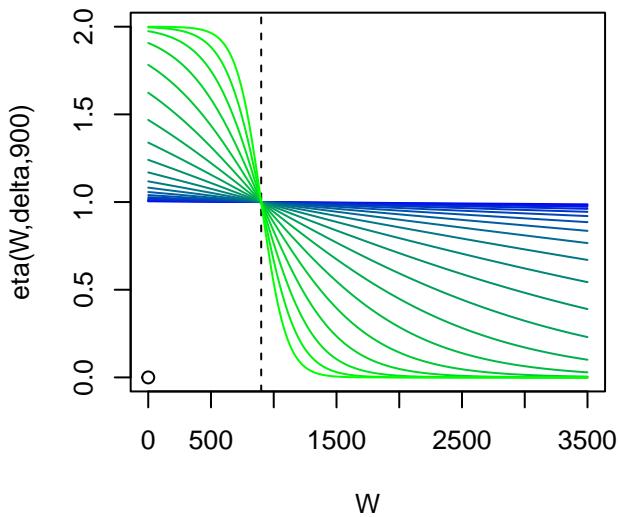
$5^*S(W, \lambda=0.00282, 900)$



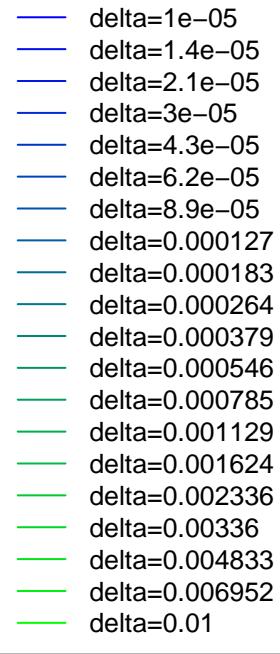
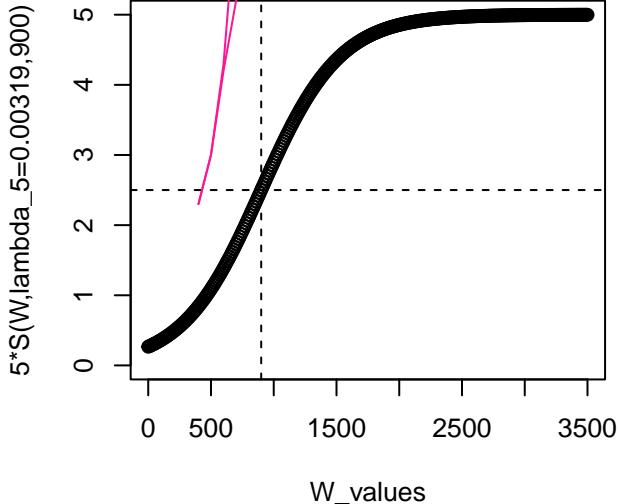
$5^*G_{\hat{h}}(W, \lambda=0.00282, \delta, 900)$



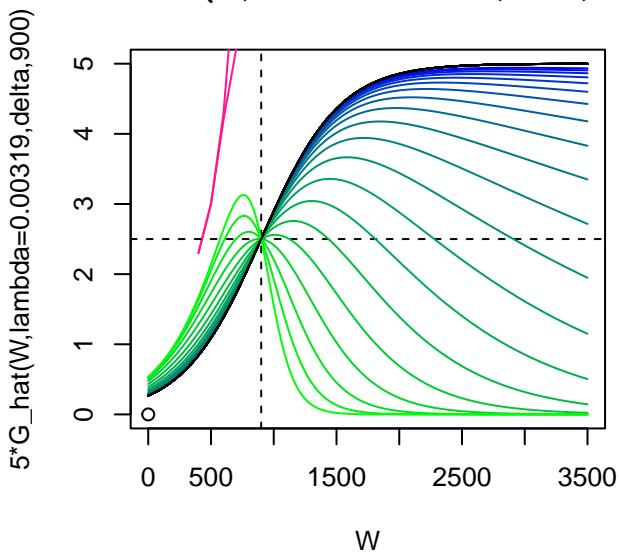
$\eta(W, \delta, 900)$



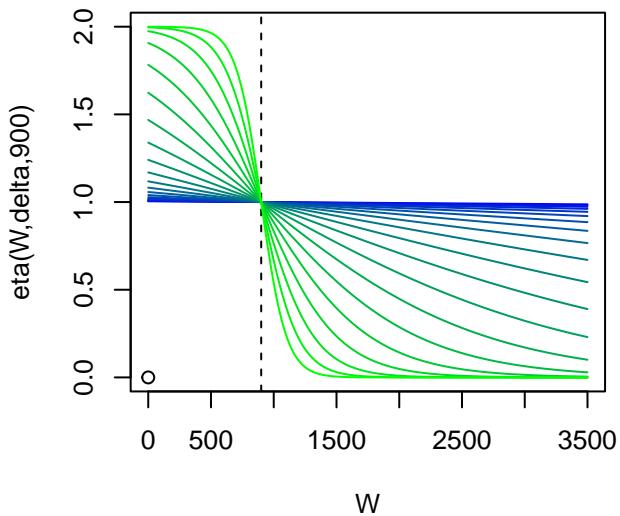
$5^*S(W, \lambda=0.00319, 900)$



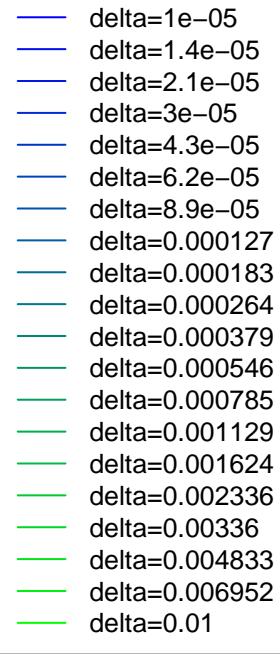
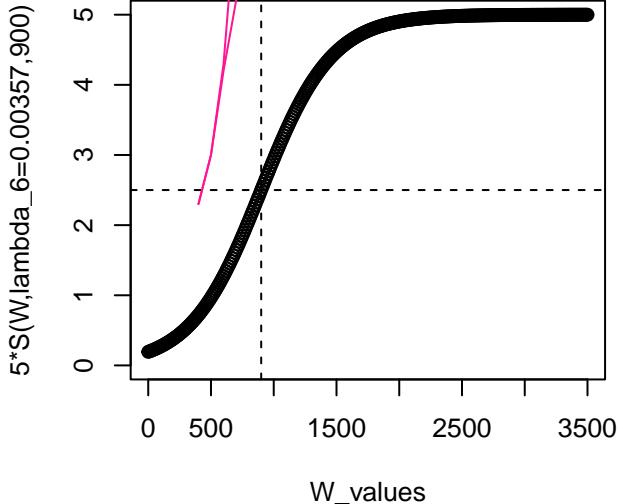
$5^*G_{\hat{h}}(W, \lambda=0.00319, \delta, 900)$



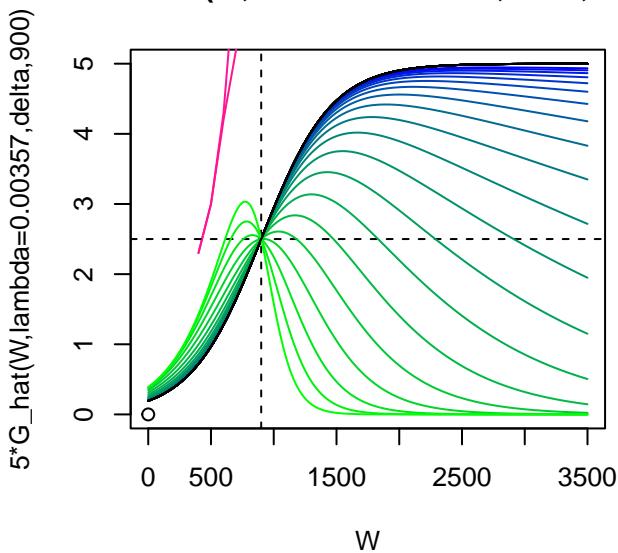
$\eta(W, \delta, 900)$



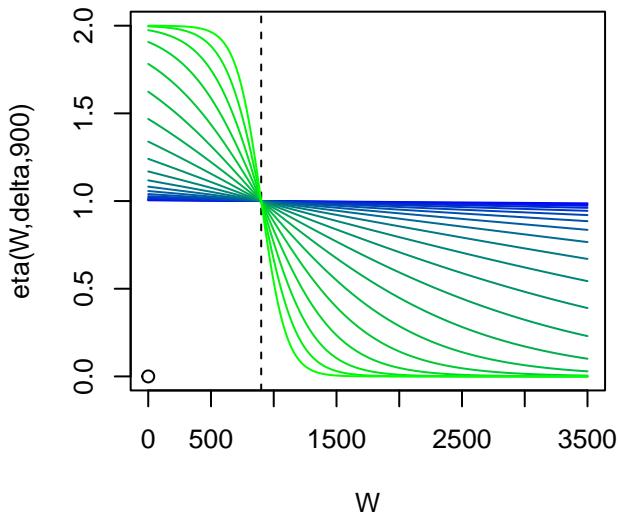
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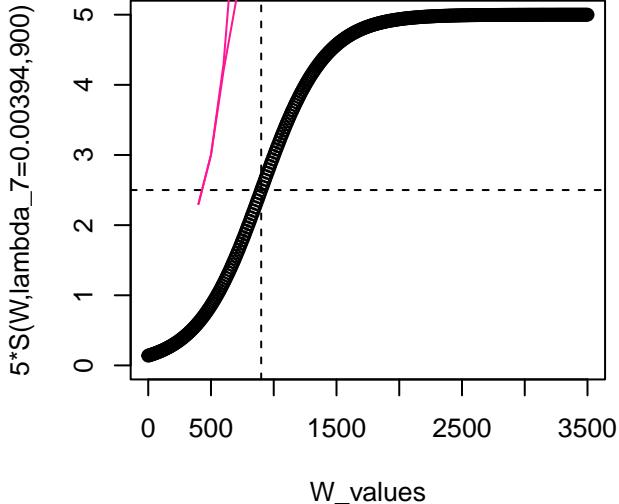
$5^*G_{\hat{}}(W, \lambda=0.00357, \delta, 900)$



$\eta(W, \delta, 900)$

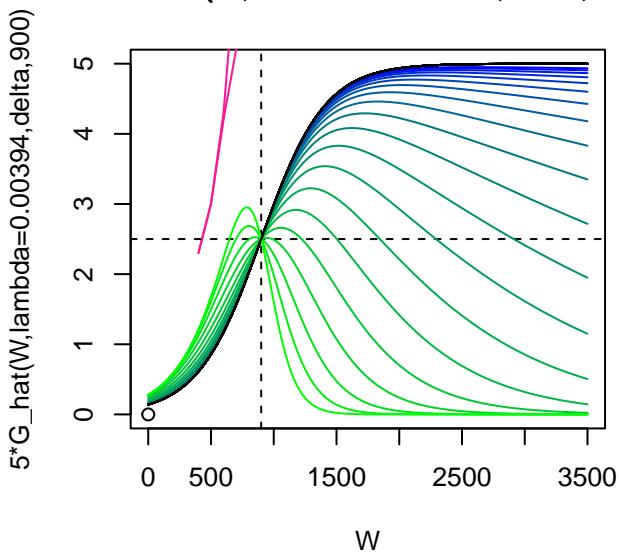


$5^*S(W, \lambda=0.00394, 900)$

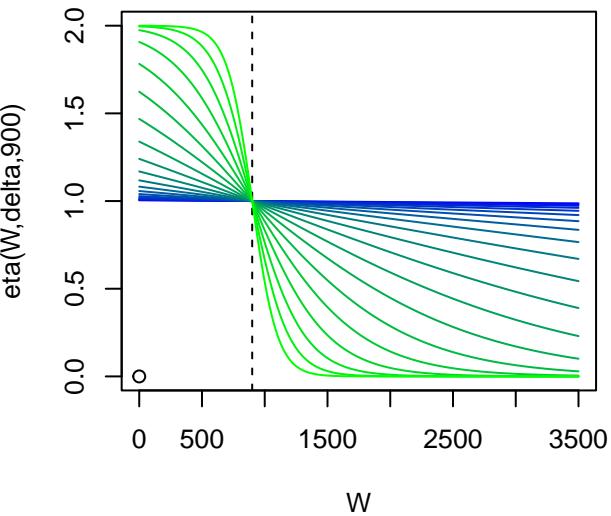


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
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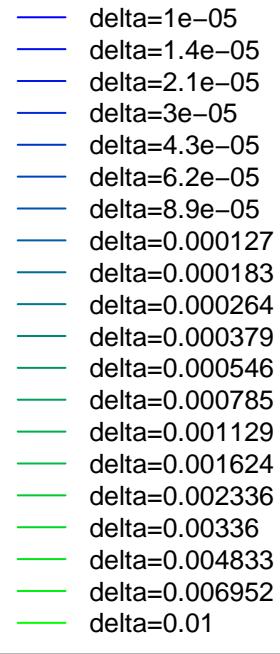
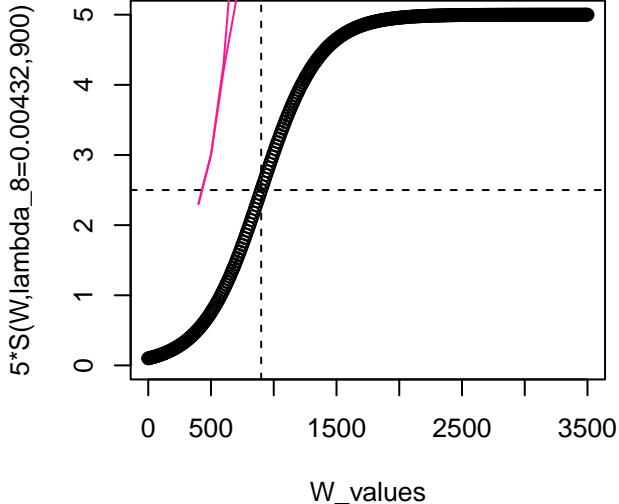
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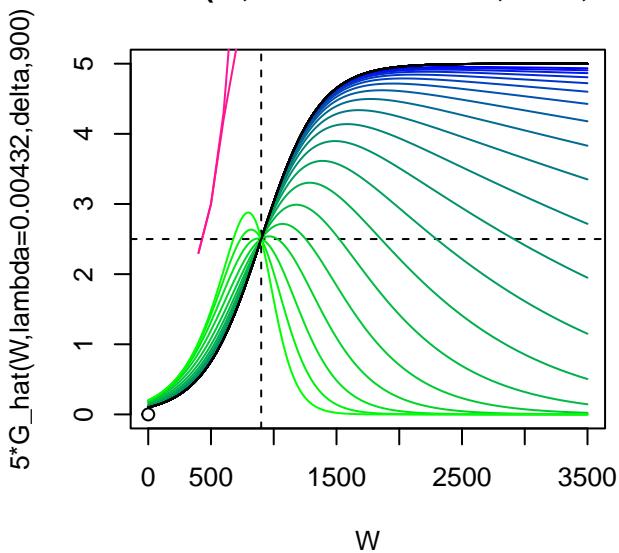
$\eta(W, \delta, 900)$



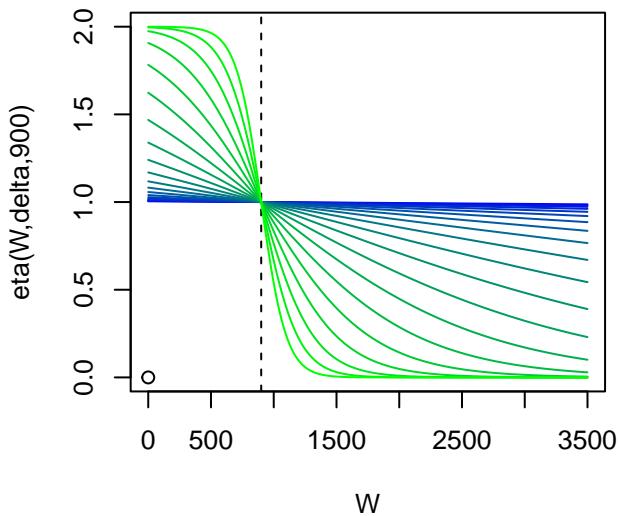
$5^*S(W, \lambda=0.00432, 900)$



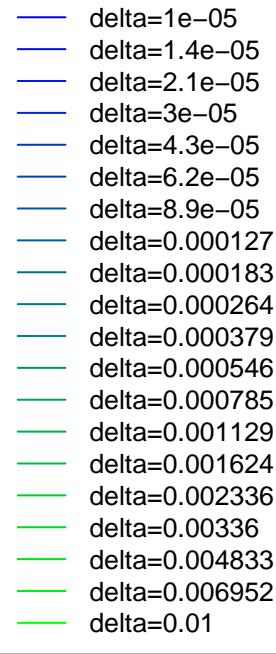
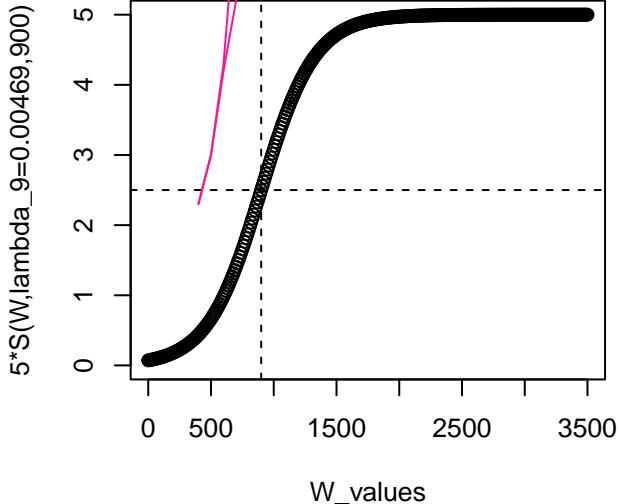
$5^*G_{\hat{h}}(W, \lambda=0.00432, \delta, 900)$



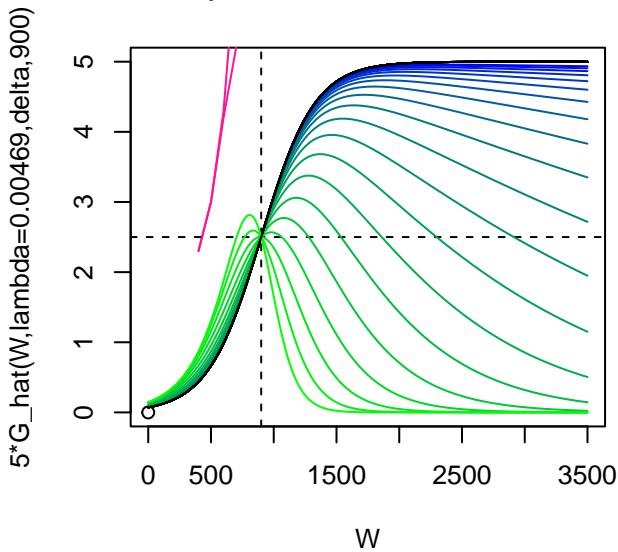
$\eta(W, \delta, 900)$



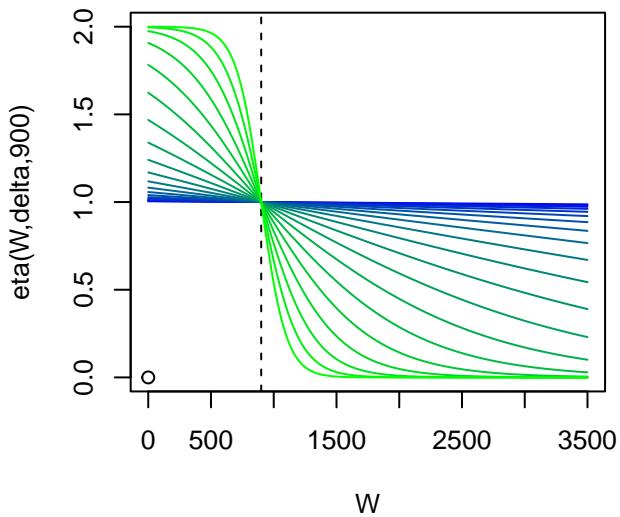
$5^*S(W, \lambda=0.00469, 900)$



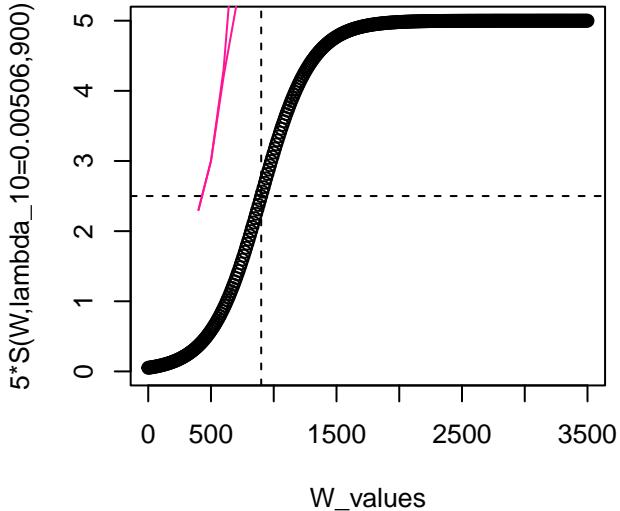
$5^*G_{\hat{h}}(W, \lambda=0.00469, \delta, 900)$



$\eta(W, \delta, 900)$

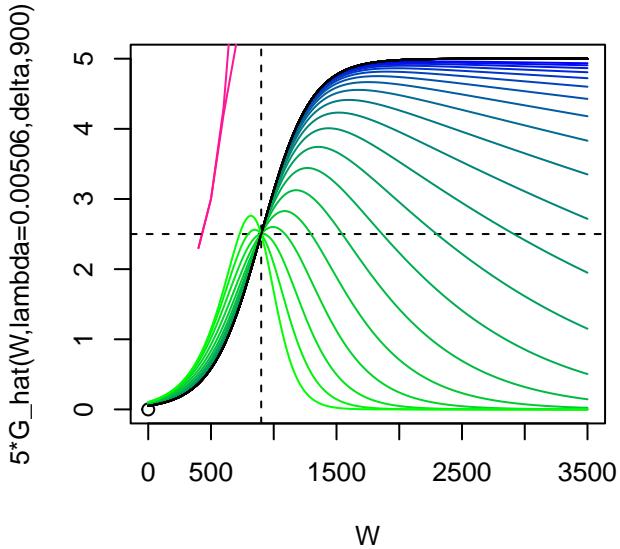


$5^*S(W, \lambda=0.00506, 900)$

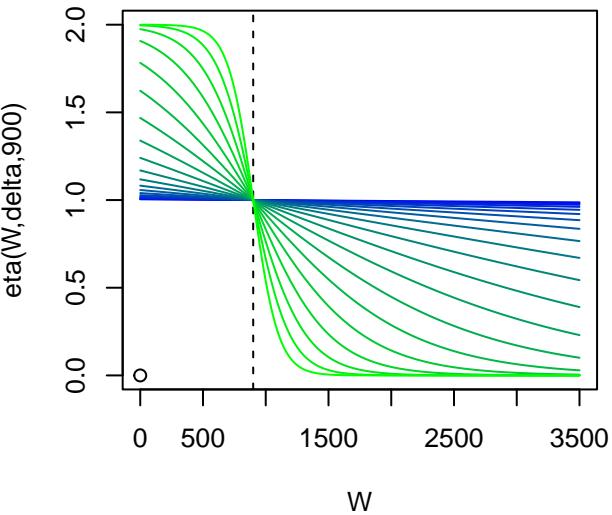


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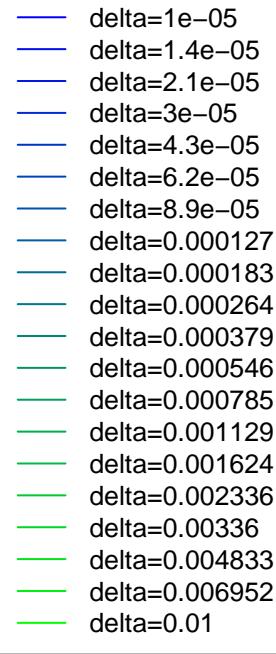
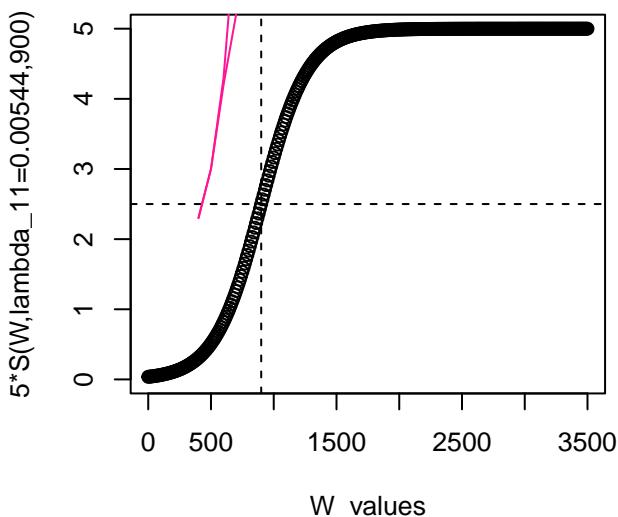
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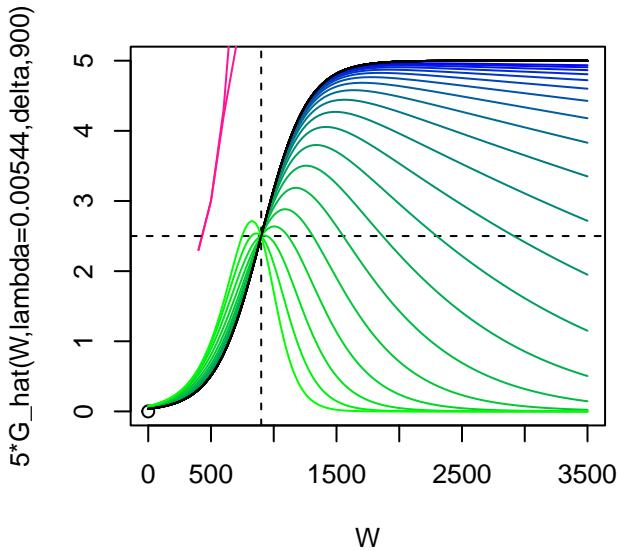
$\eta(W, \delta, 900)$



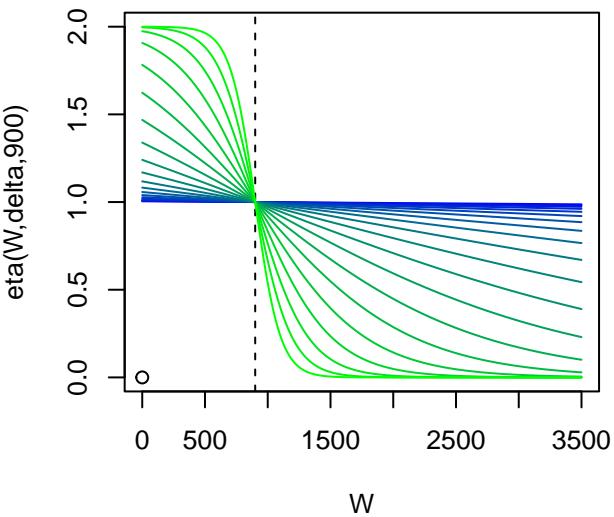
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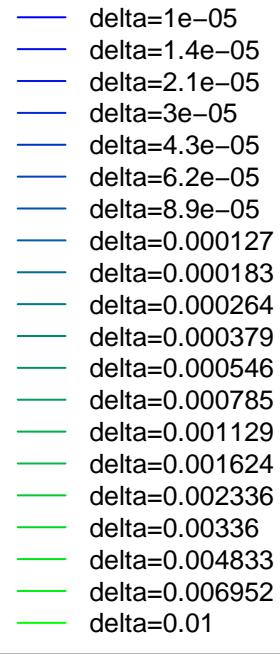
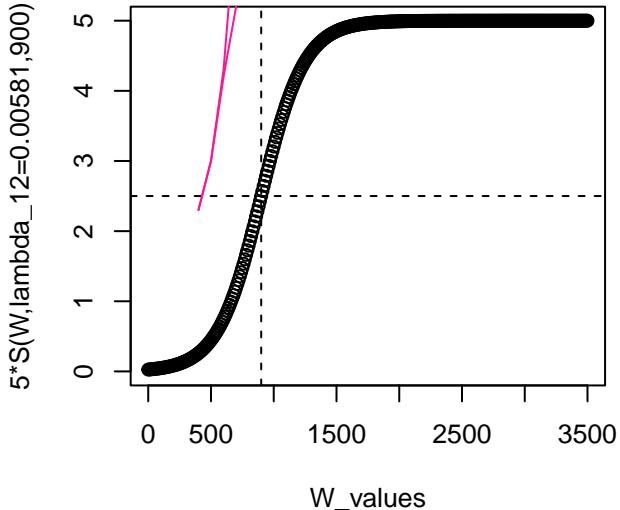
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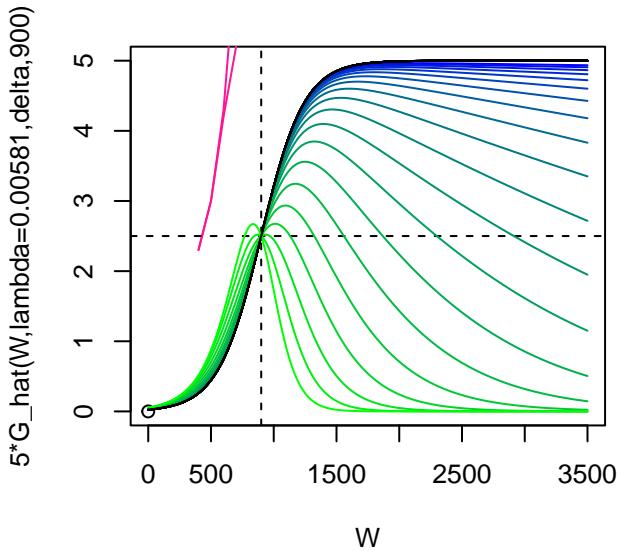
$\eta(W, \delta, 900)$



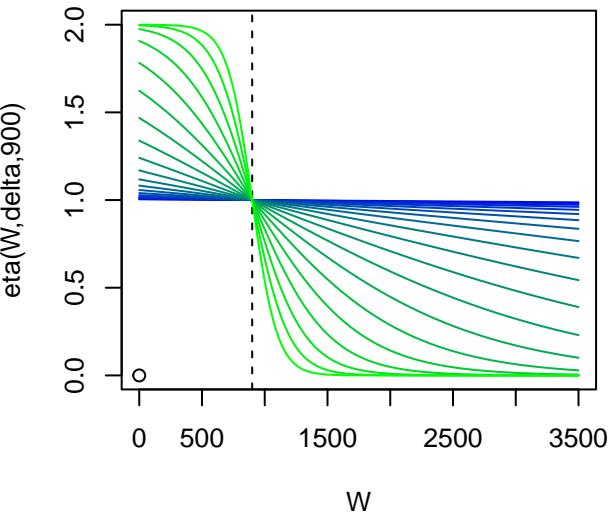
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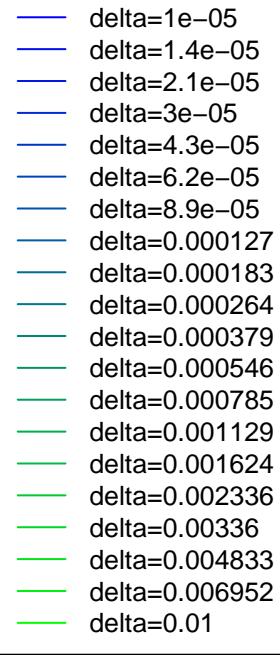
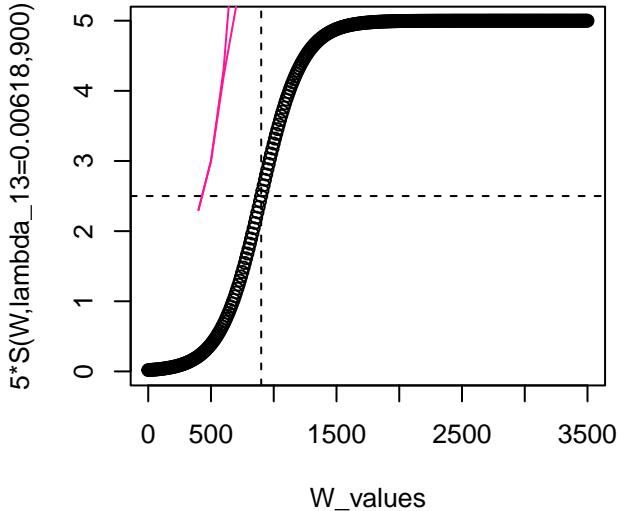
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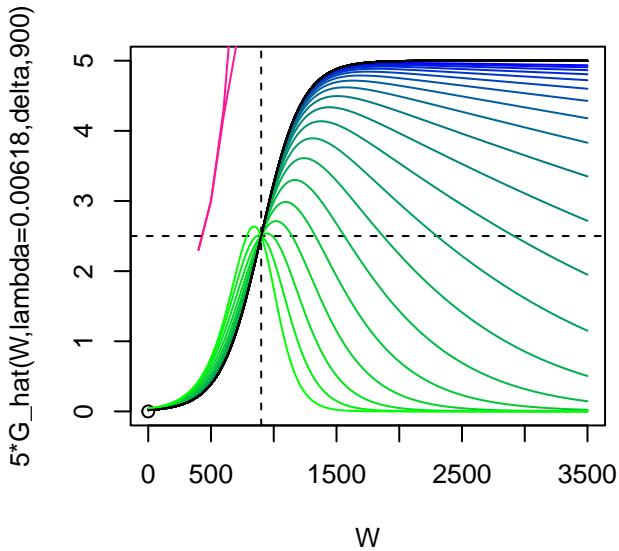
$\eta(W, \delta, 900)$



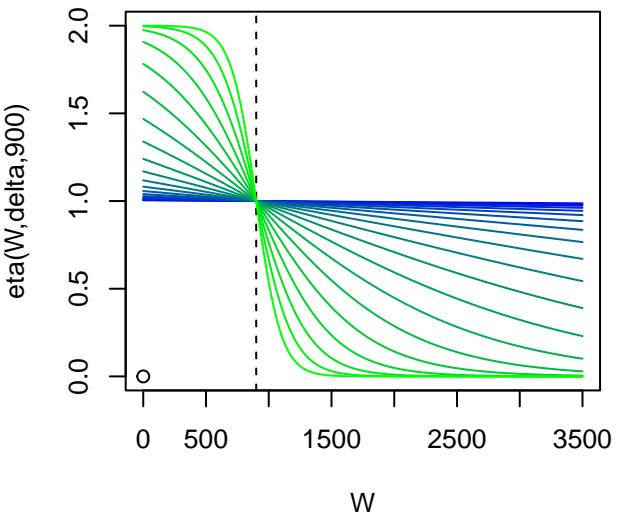
$5^*S(W, \lambda=0.00618, 900)$



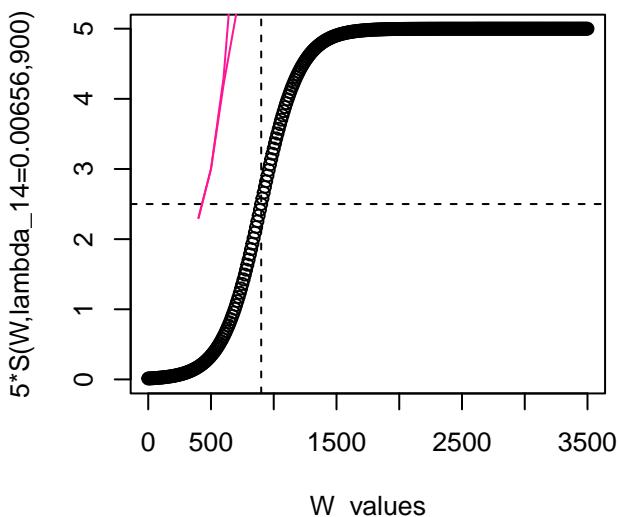
$5^*G_{\hat{h}}(W, \lambda=0.00618, \delta, 900)$



$\eta(W, \delta, 900)$

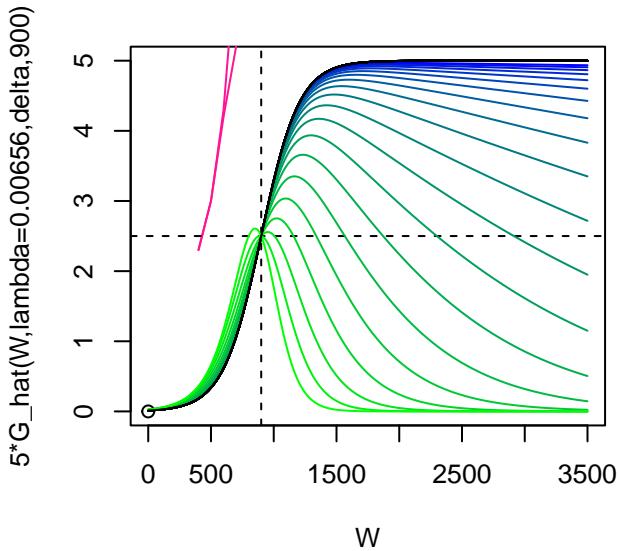


$5^*S(W, \lambda=0.00656, 900)$

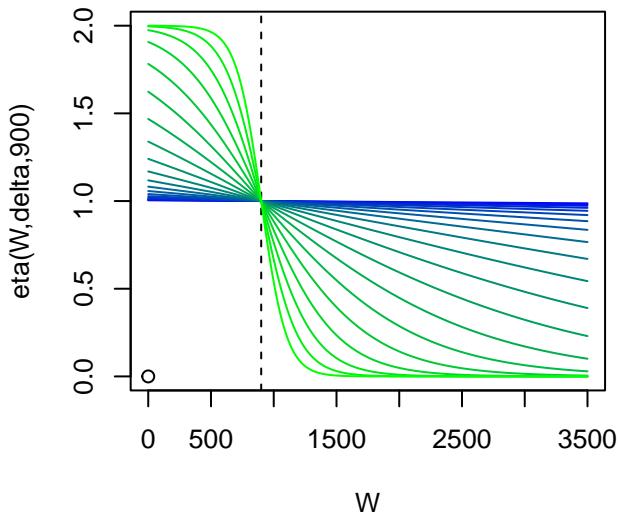


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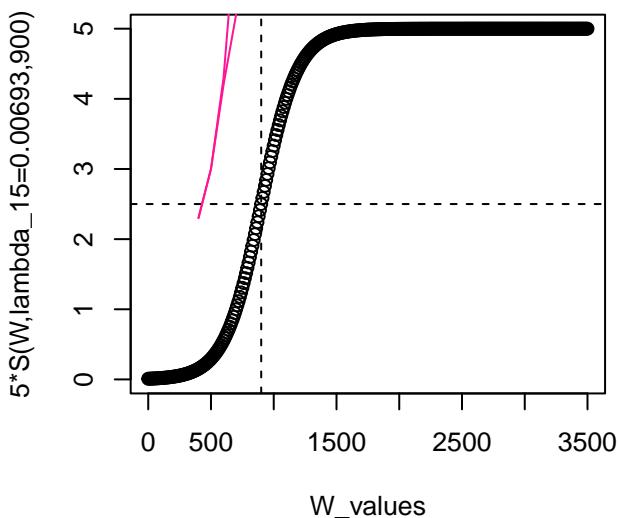
$5^*G_{\hat{h}}(W, \lambda=0.00656, \delta, 900)$



$\eta(W, \delta, 900)$

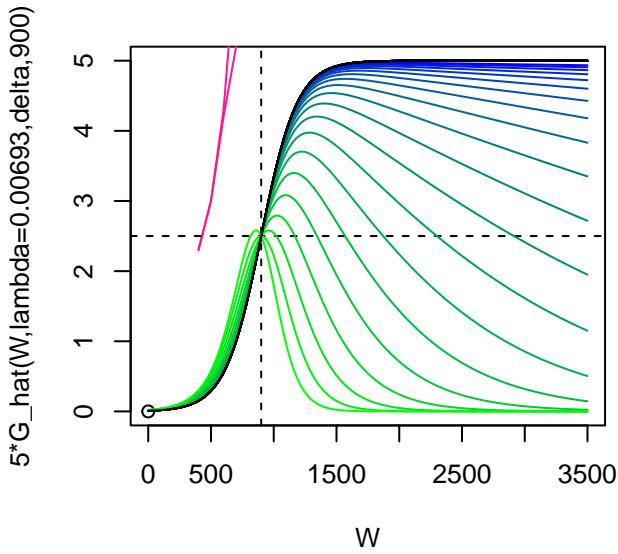


$5^*S(W, \lambda=0.00693, 900)$

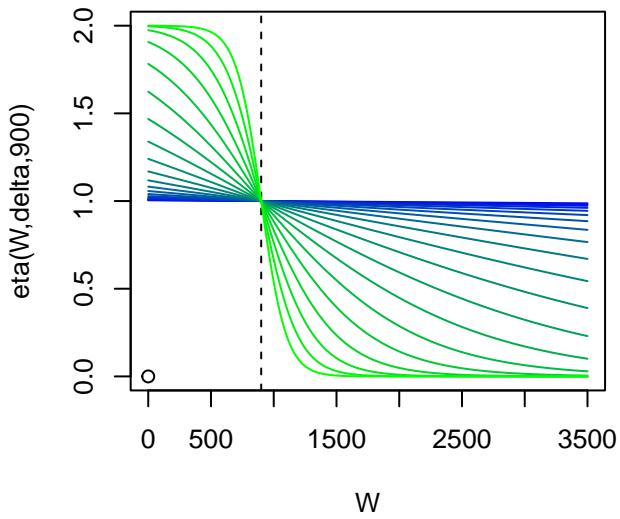


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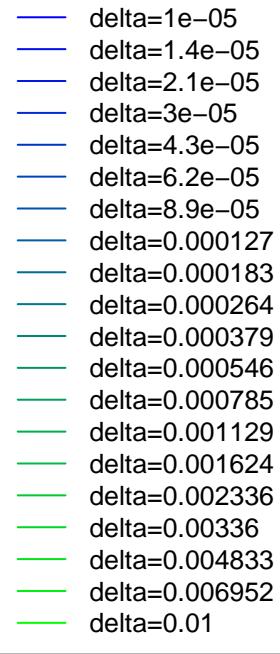
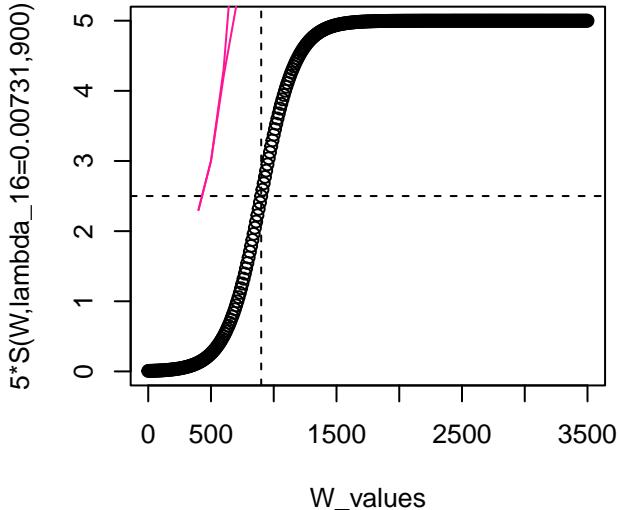
$5^*G_{\hat{h}}(W, \lambda=0.00693, \delta, 900)$



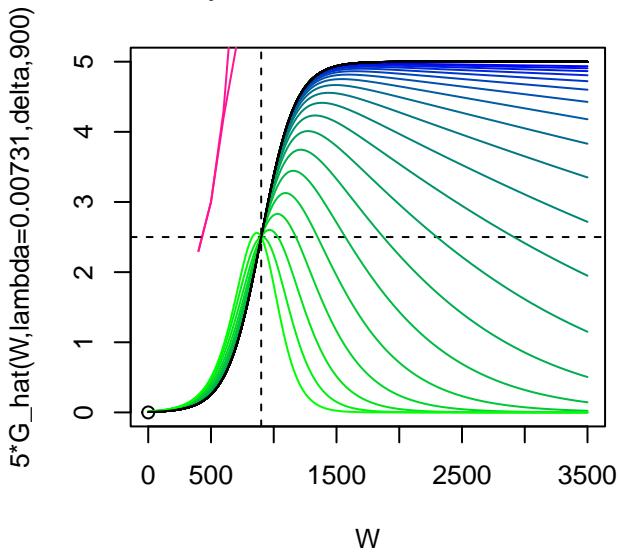
$\eta(W, \delta, 900)$



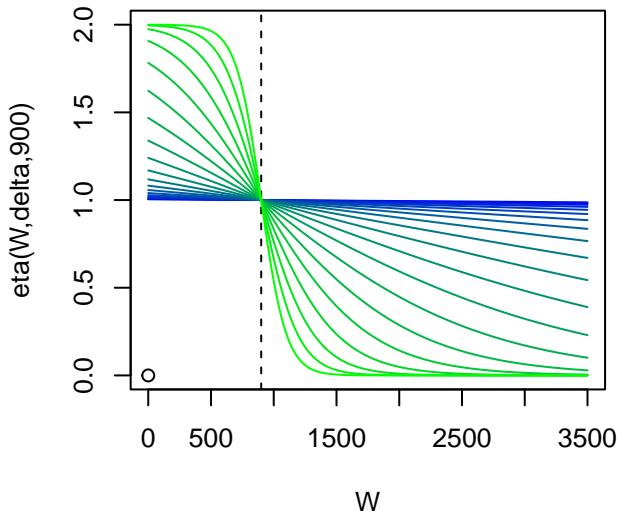
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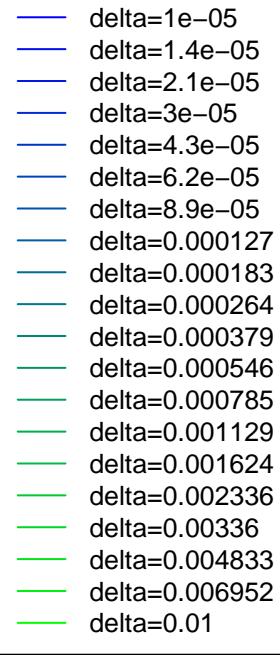
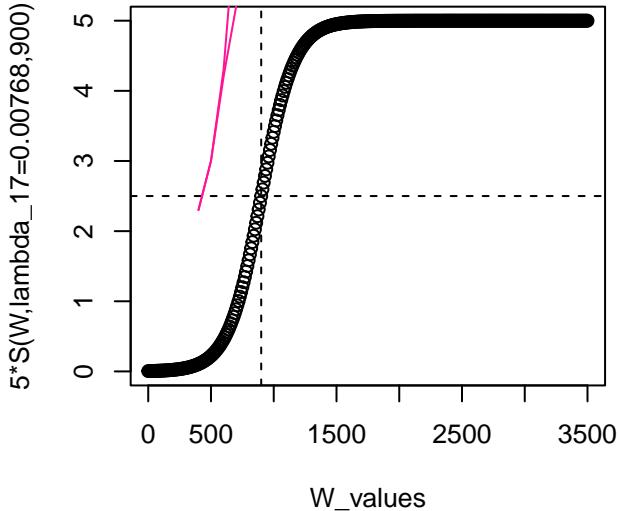
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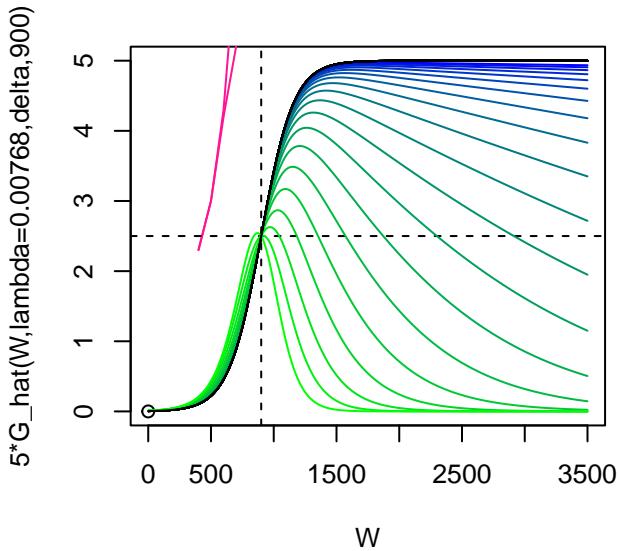
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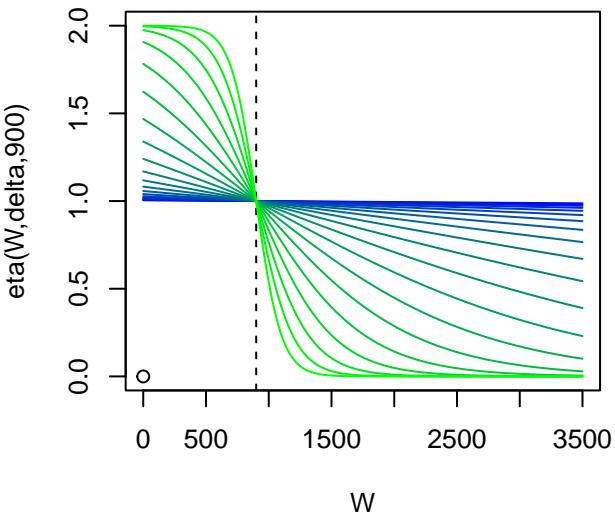
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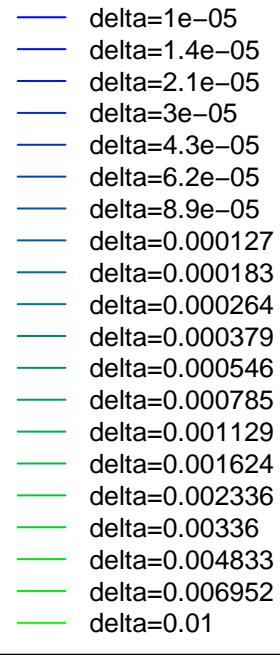
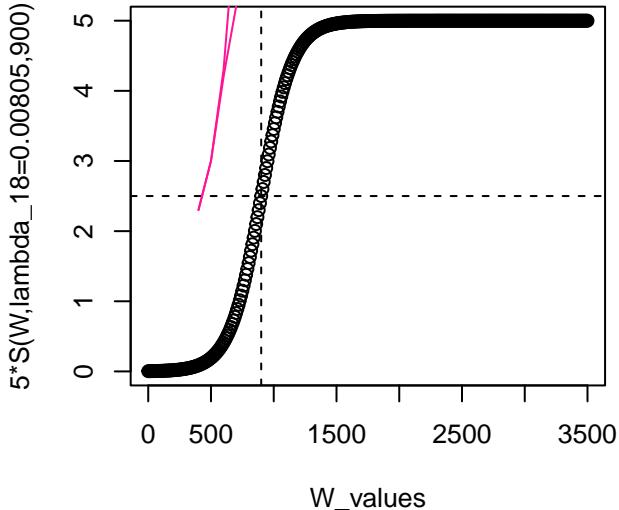
$5^*G_{\hat{h}}(W, \lambda=0.00768, \delta, 900)$



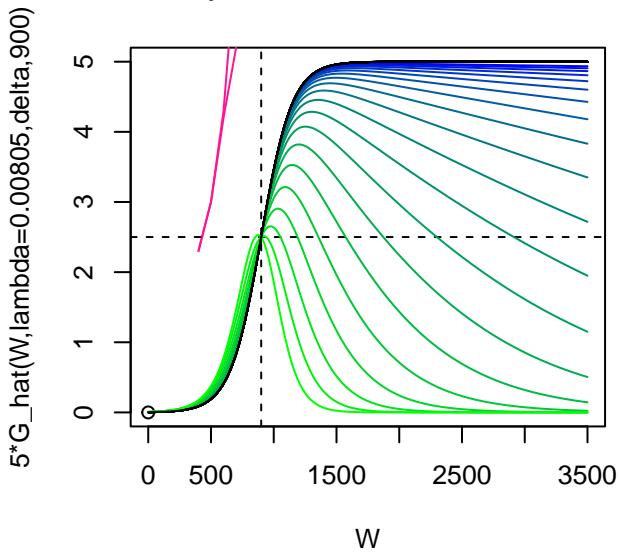
$\eta(W, \delta, 900)$



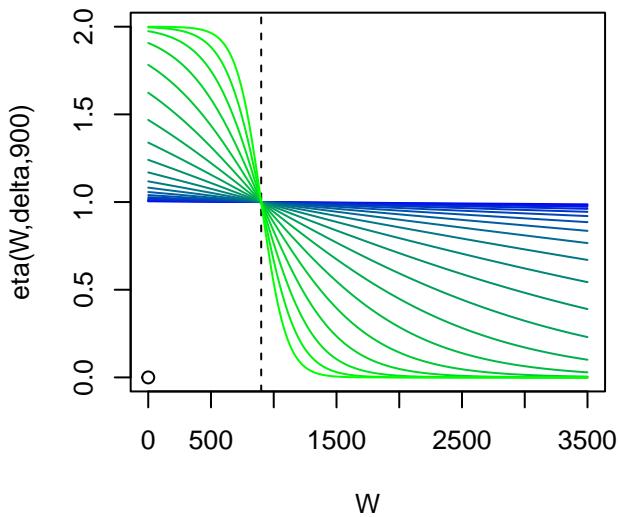
$5^*S(W, \lambda=0.00805, 900)$



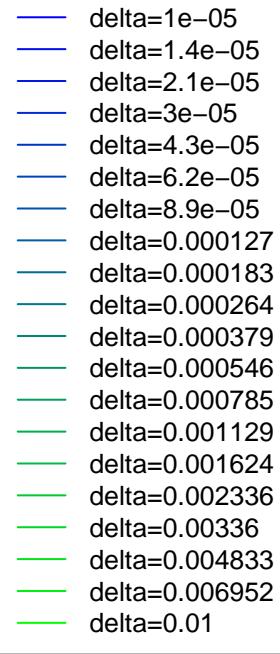
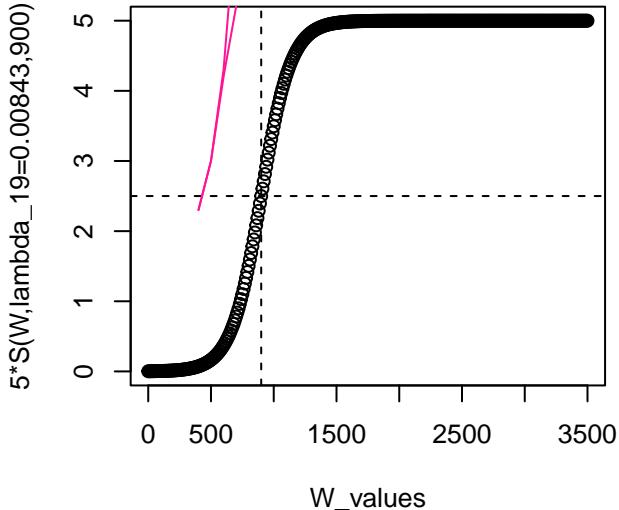
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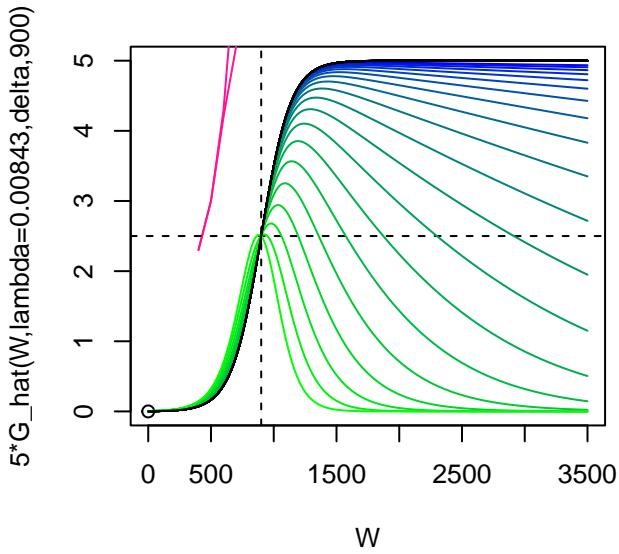
$\eta(W, \delta, 900)$



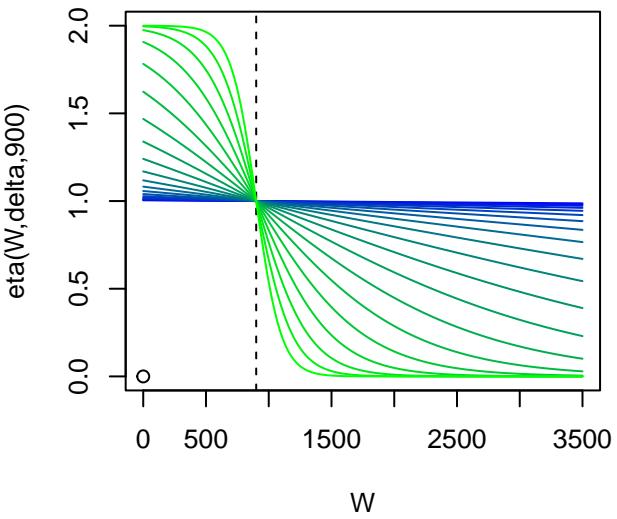
$5^*S(W, \lambda=0.00843, 900)$



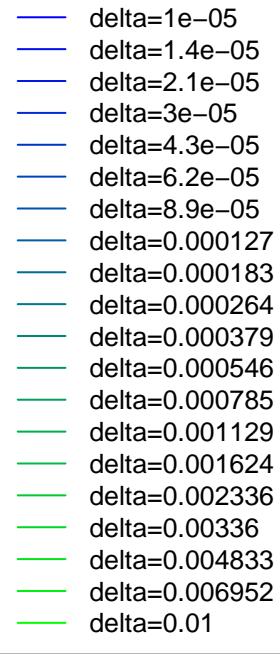
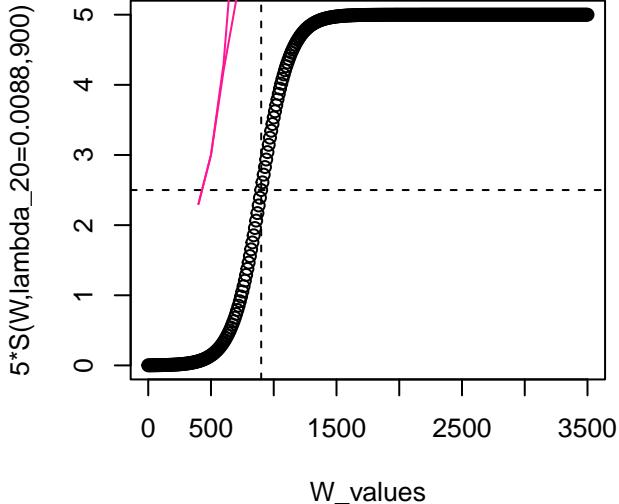
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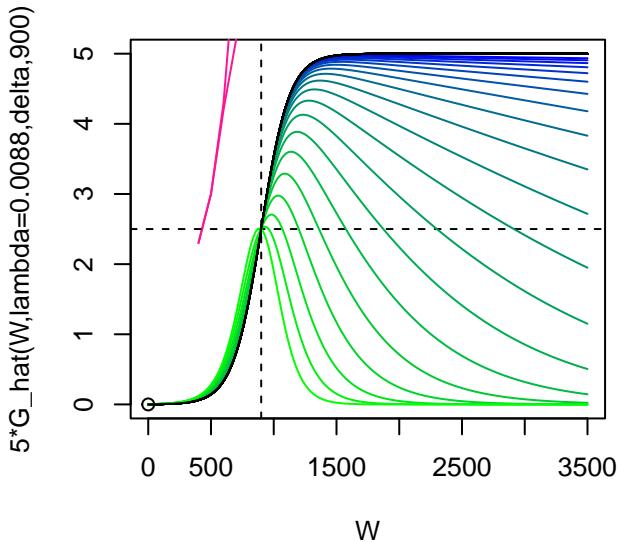
$\eta(W, \delta, 900)$



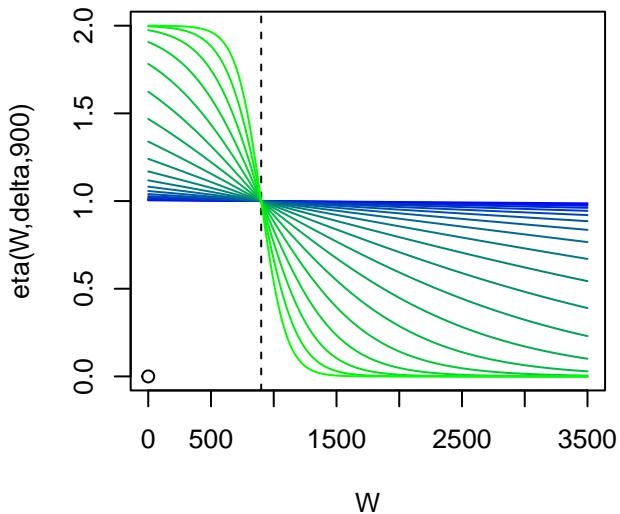
$5^*S(W, \lambda=0.0088, 900)$



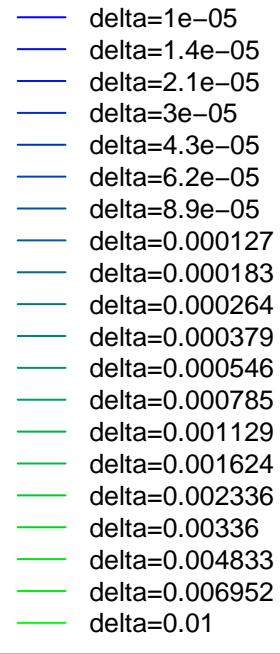
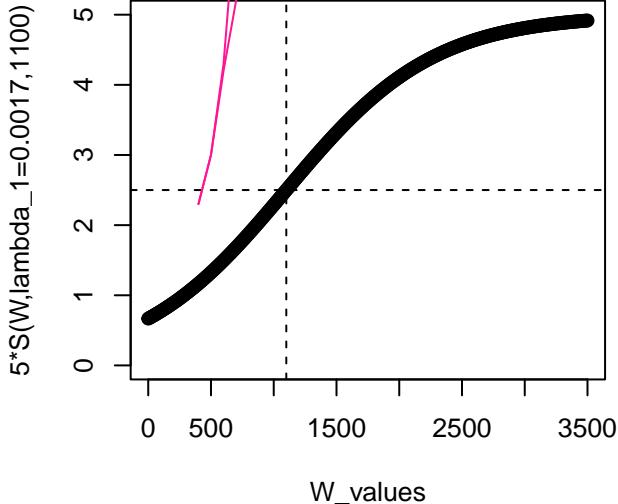
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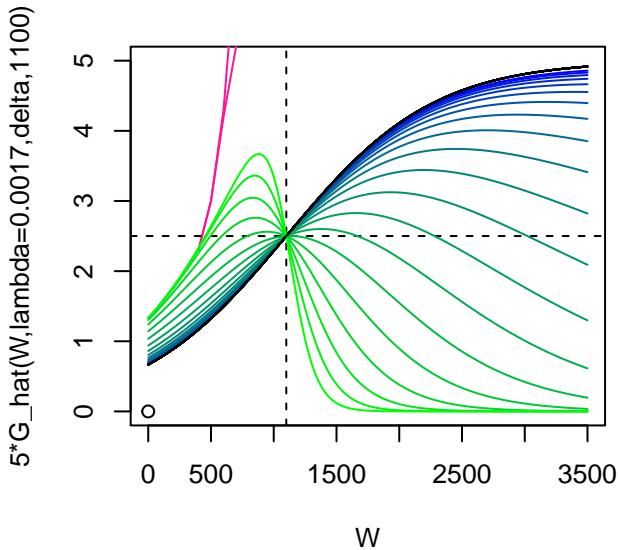
$\eta(W, \delta, 900)$



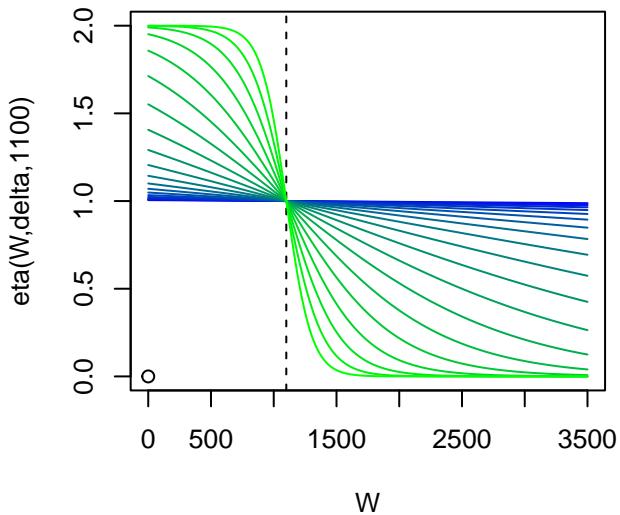
$5^*S(W, \lambda=0.0017, 1100)$



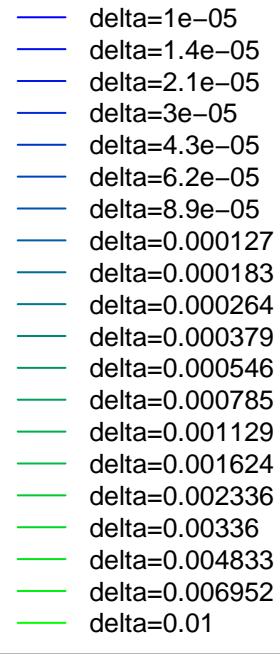
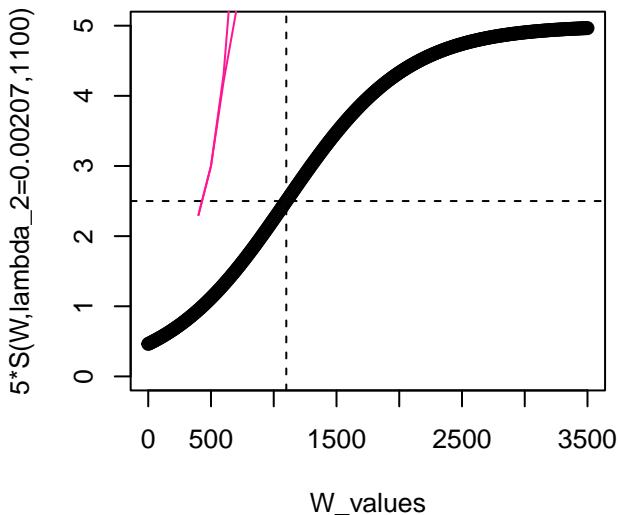
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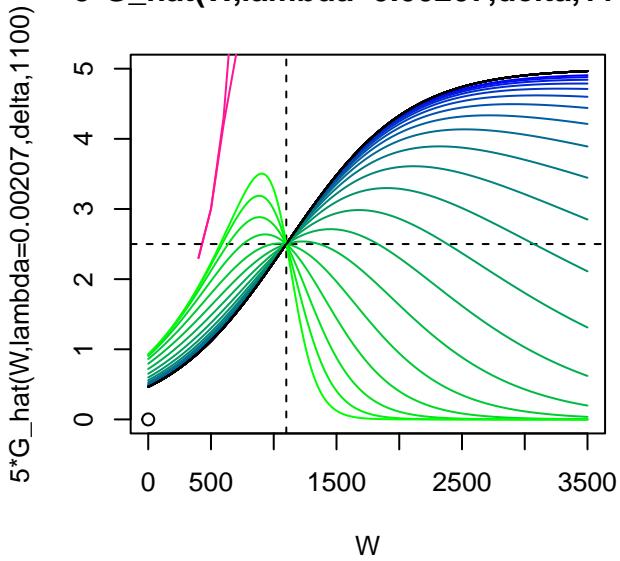
$\eta(W, \delta, 1100)$



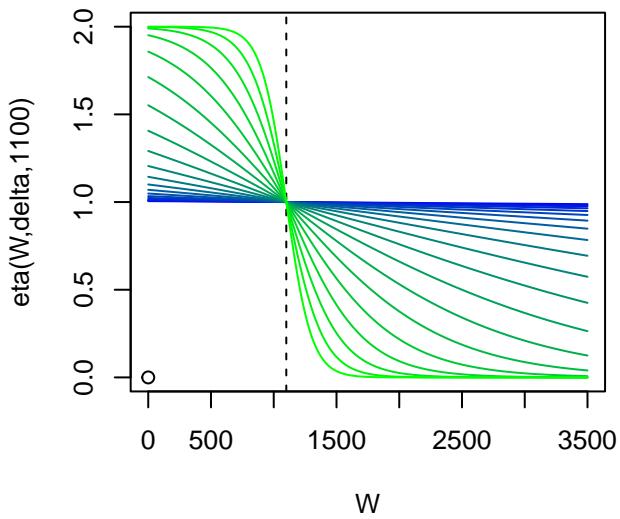
$5^*S(W, \lambda=0.00207, 1100)$



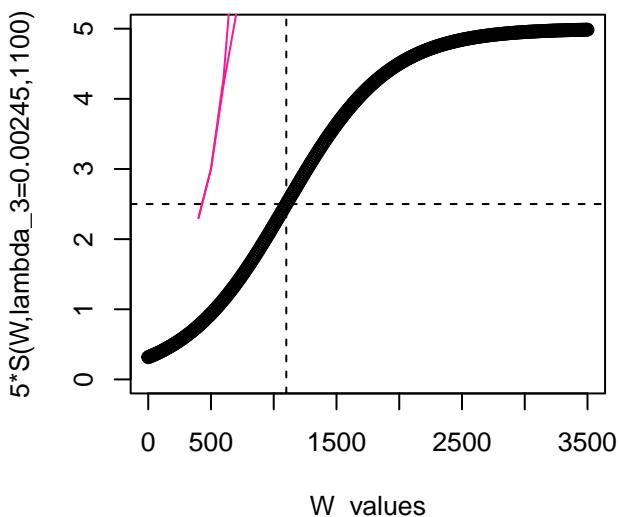
$5^*G_{\hat{}}(W, \lambda=0.00207, \delta, 1100)$



$\eta(W, \delta, 1100)$

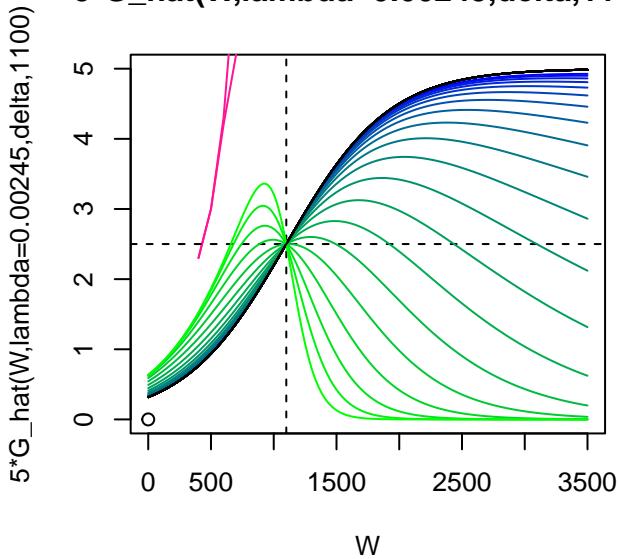


$5^*S(W, \lambda=0.00245, 1100)$

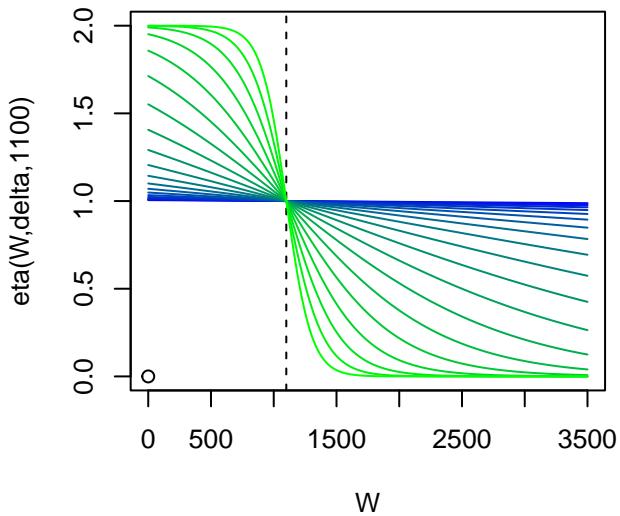


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- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

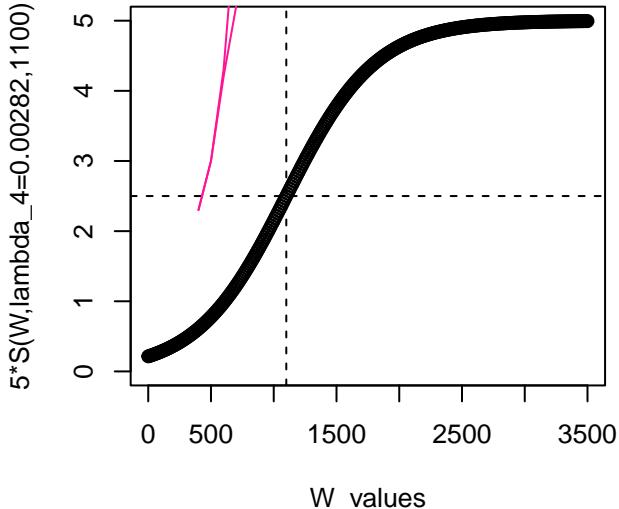
$5^*G_{\hat{}}(W, \lambda=0.00245, \delta, 1100)$



$\eta(W, \delta, 1100)$

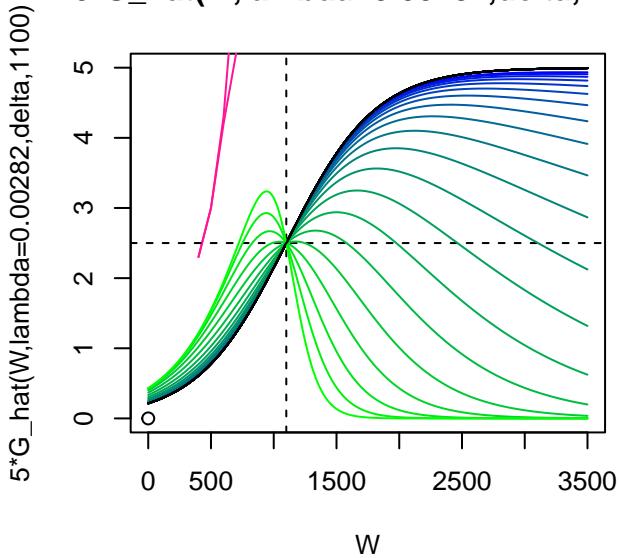


$5^*S(W, \lambda=0.00282, 1100)$

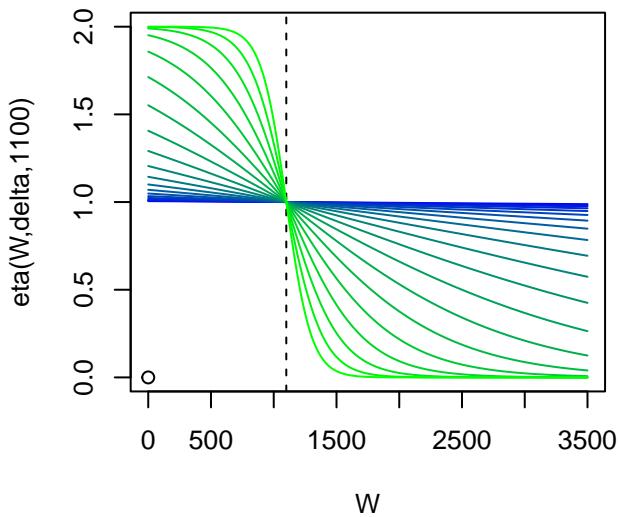


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
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- delta=4.3e-05
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- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
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- delta=0.01

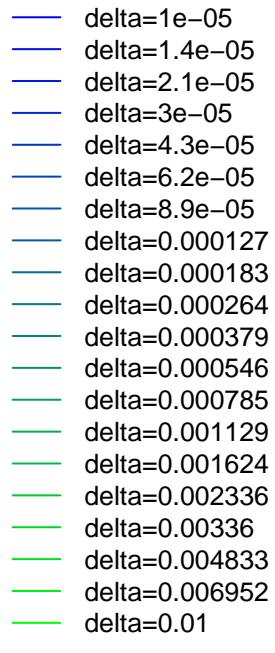
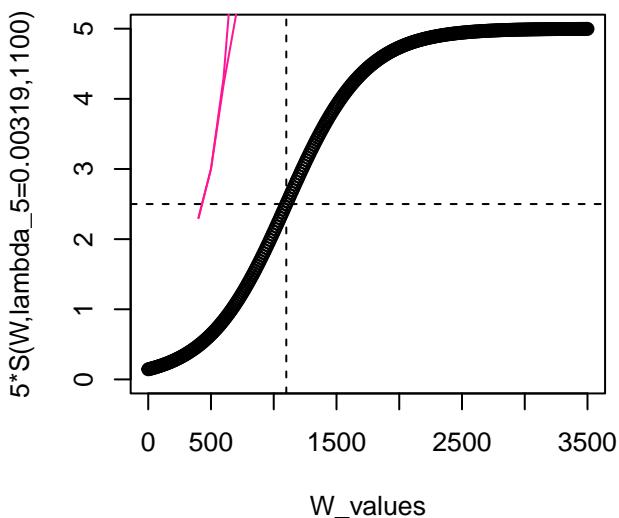
$5^*G_{\hat{}}(W, \lambda=0.00282, \delta, 1100)$



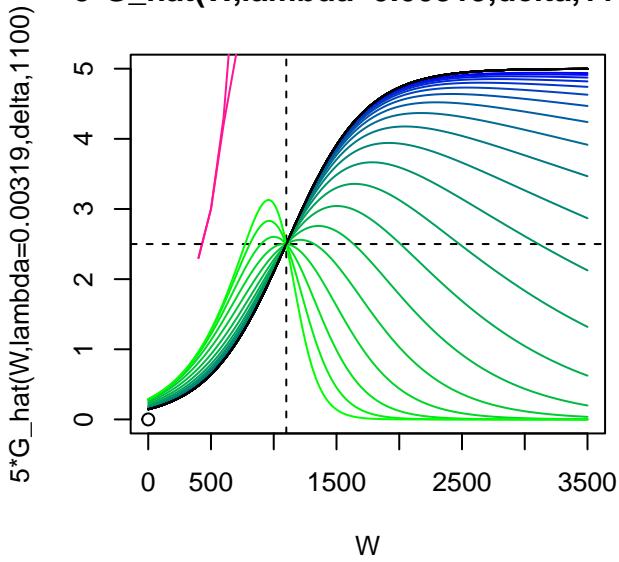
$\eta(W, \delta, 1100)$



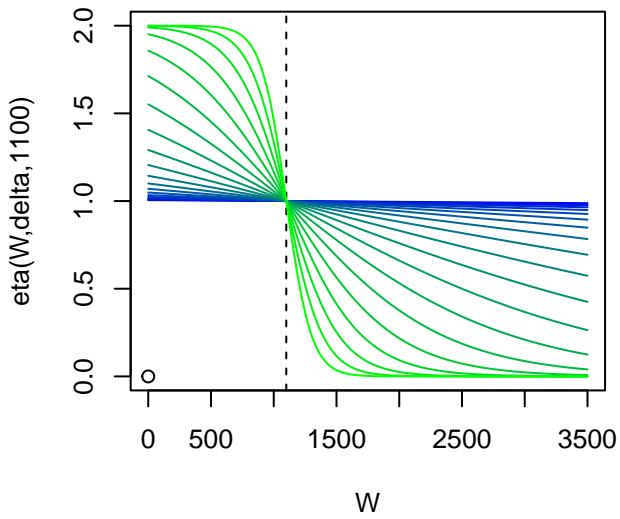
$5^*S(W, \lambda=0.00319, 1100)$



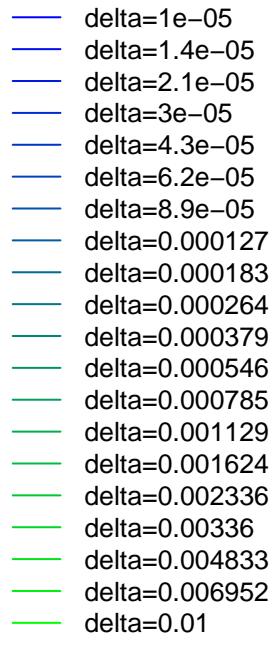
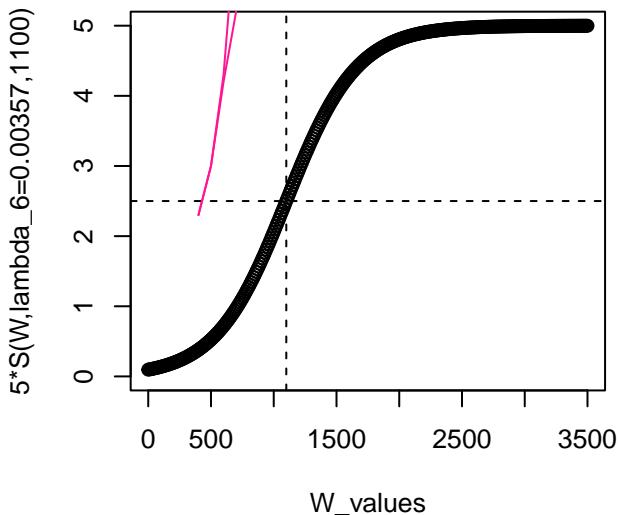
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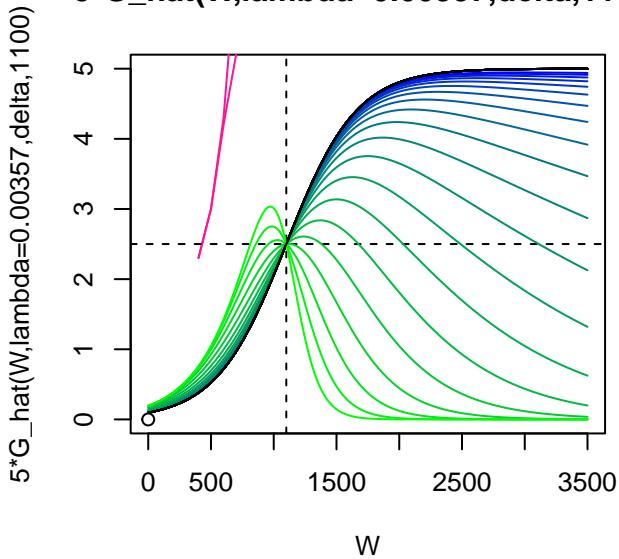
$\eta(W, \delta, 1100)$



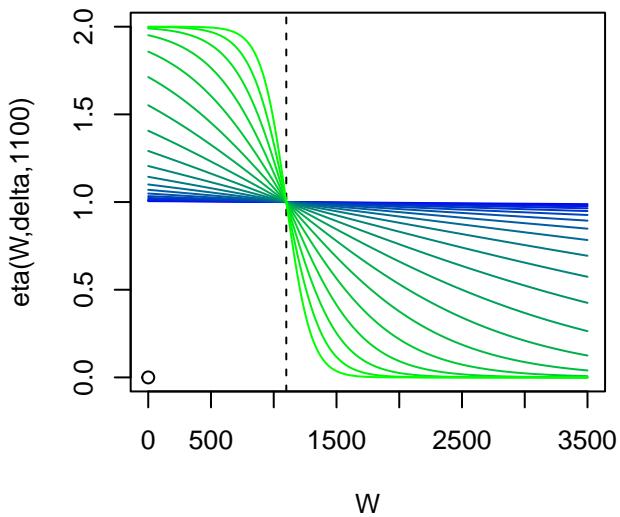
$5^*S(W, \lambda=0.00357, 1100)$



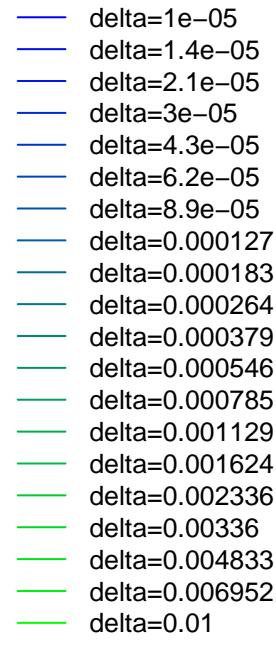
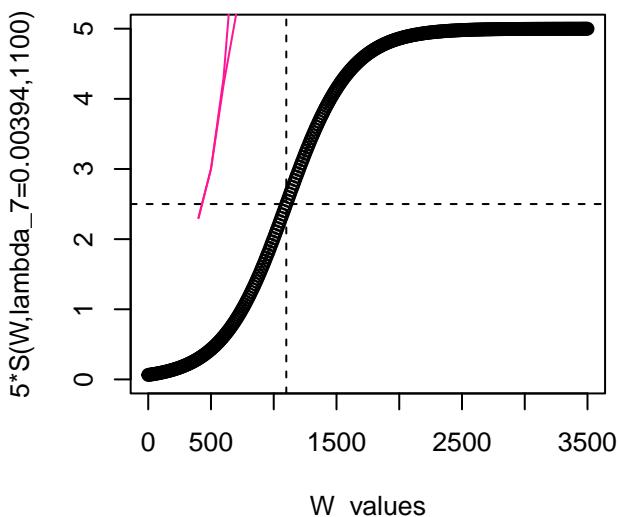
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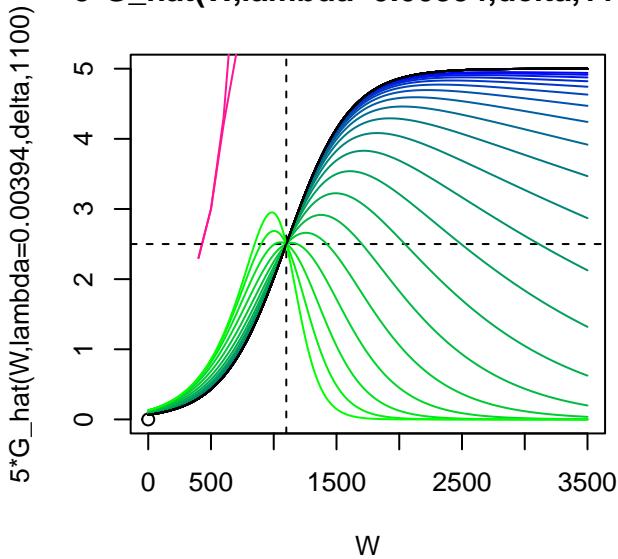
$\eta(W, \delta, 1100)$



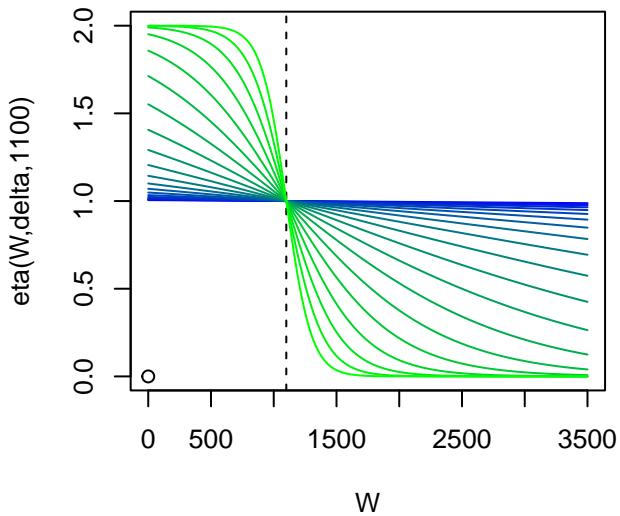
$5^*S(W, \lambda=0.00394, 1100)$



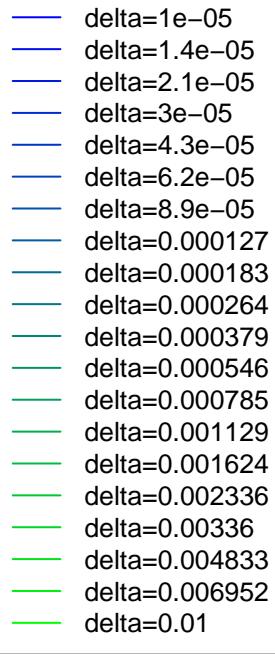
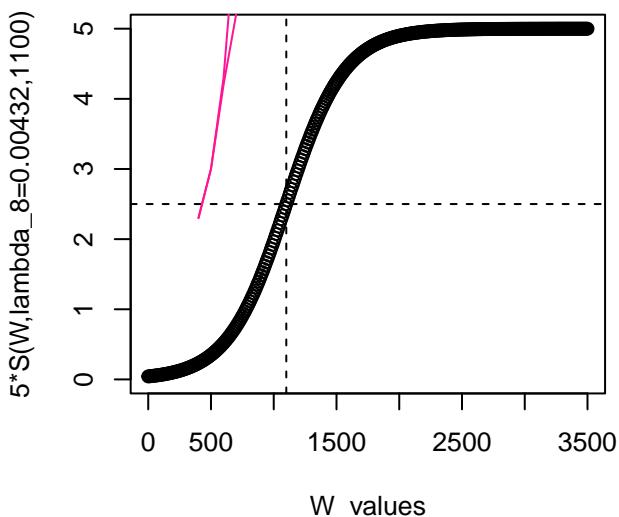
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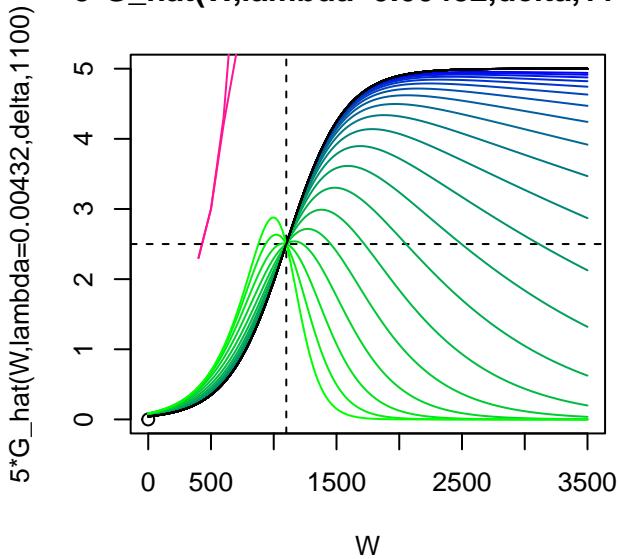
$\eta(W, \delta, 1100)$



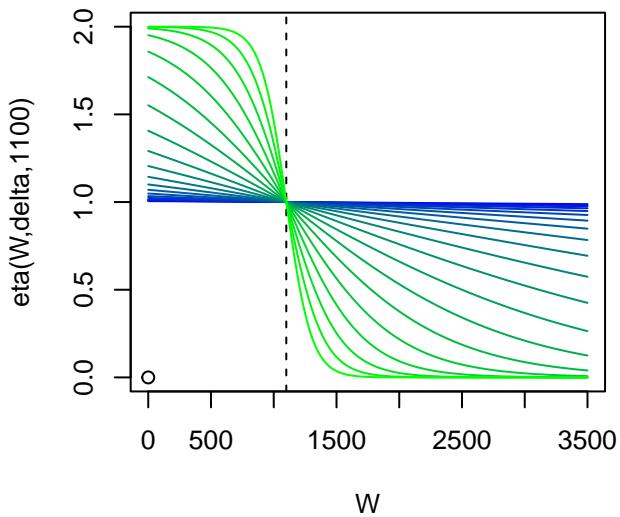
$5^*S(W, \lambda=0.00432, 1100)$



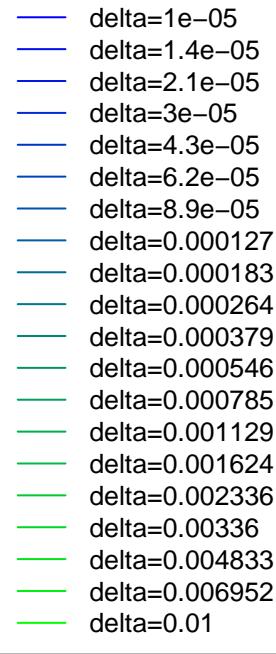
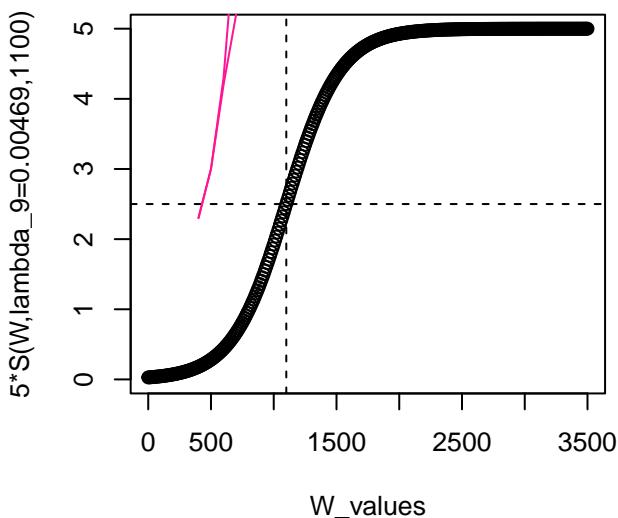
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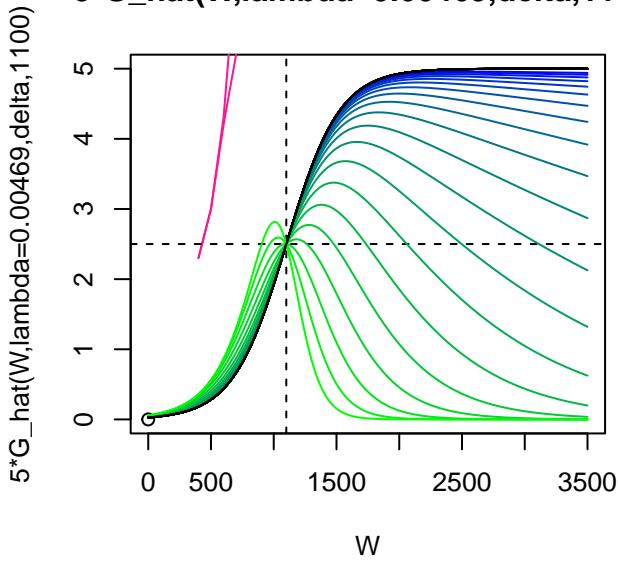
$\eta(W, \delta, 1100)$



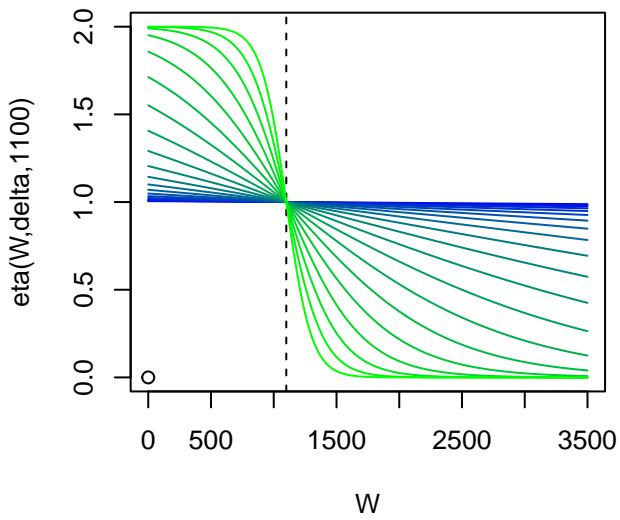
$5^*S(W, \lambda=0.00469, 1100)$



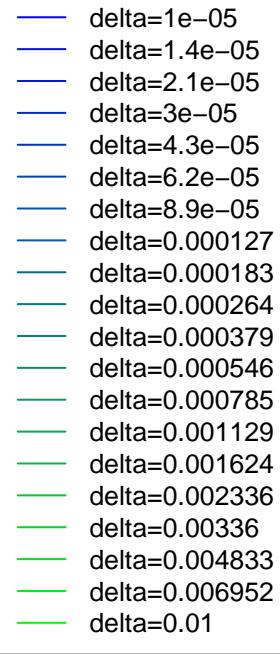
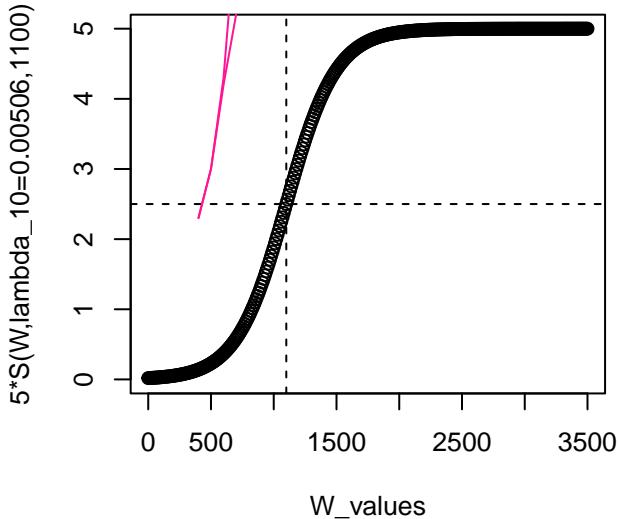
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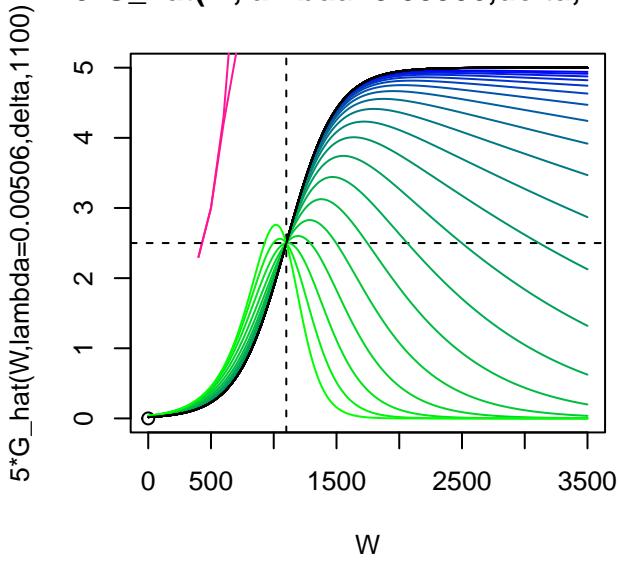
$\eta(W, \delta, 1100)$



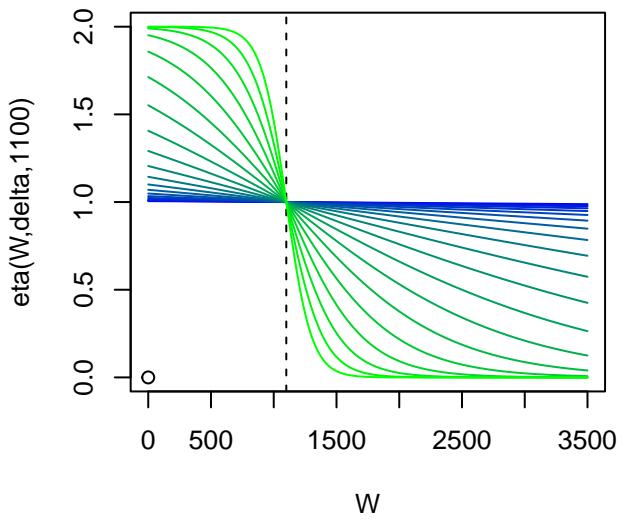
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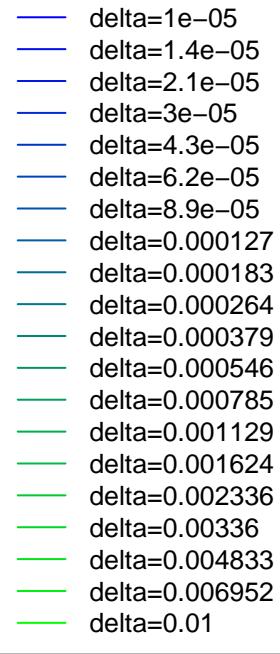
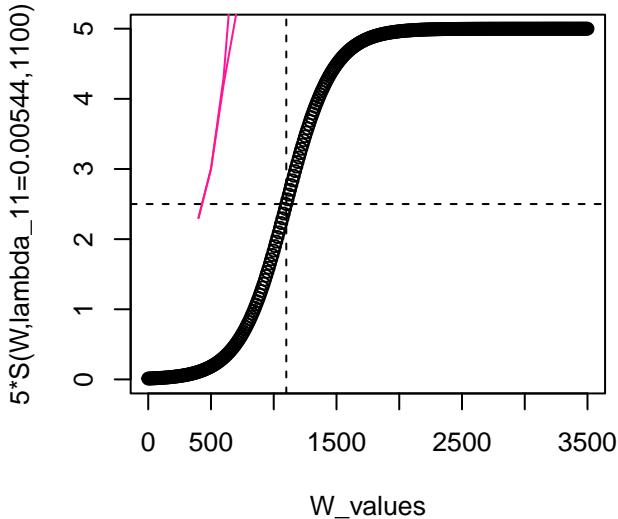
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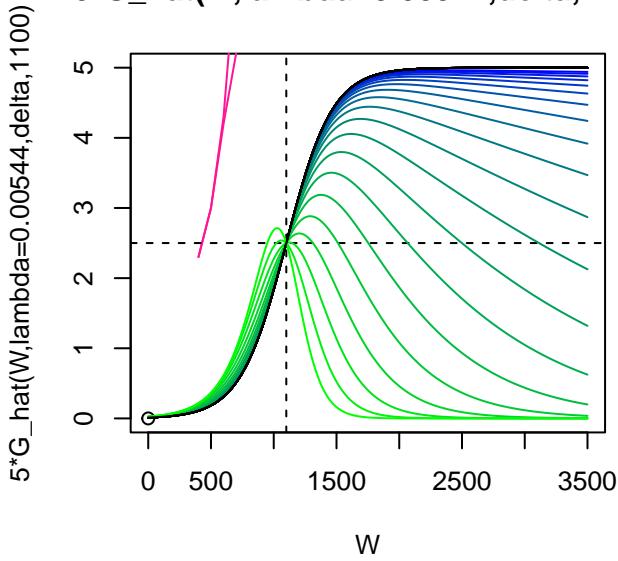
$\eta(W, \delta, 1100)$



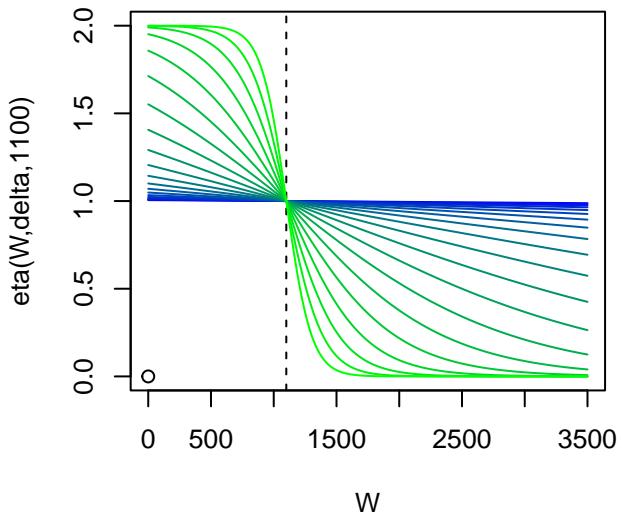
$5^*S(W, \lambda=0.00544, 1100)$



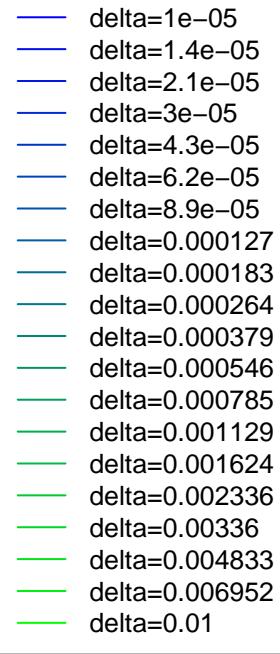
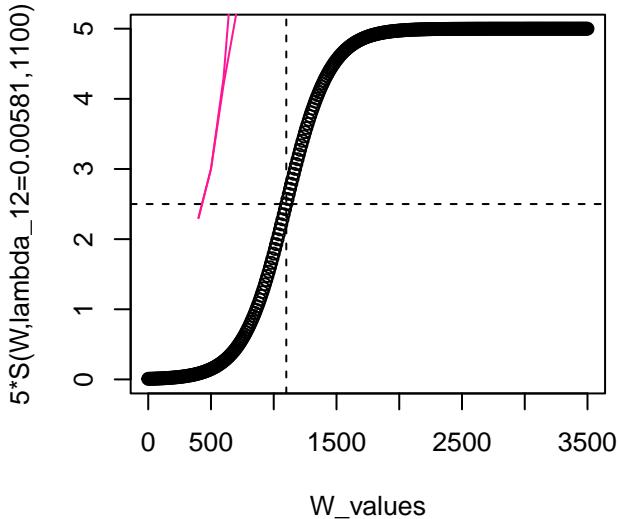
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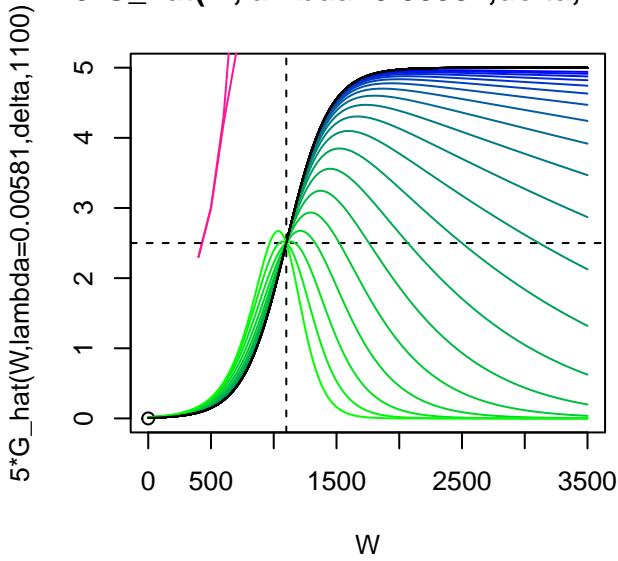
$\eta(W, \delta, 1100)$



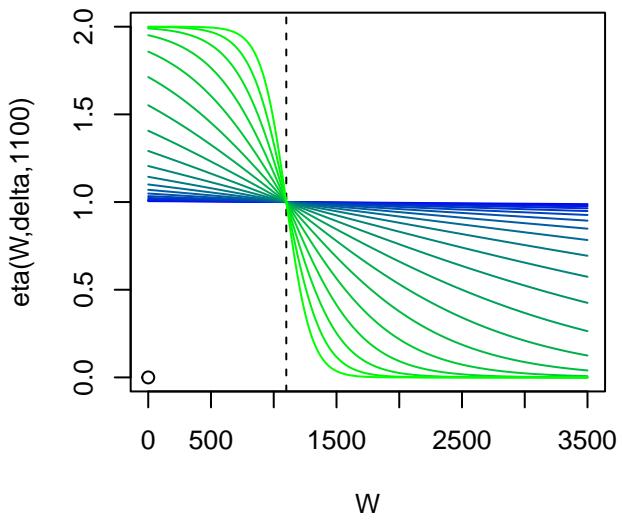
$5^*S(W, \lambda=0.00581, 1100)$



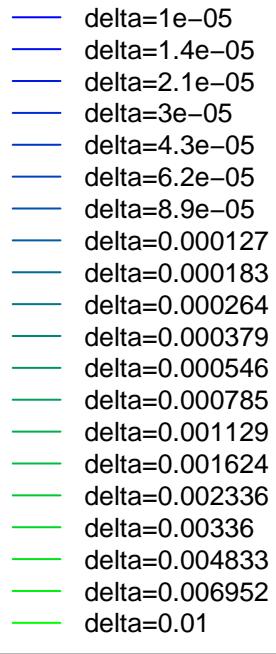
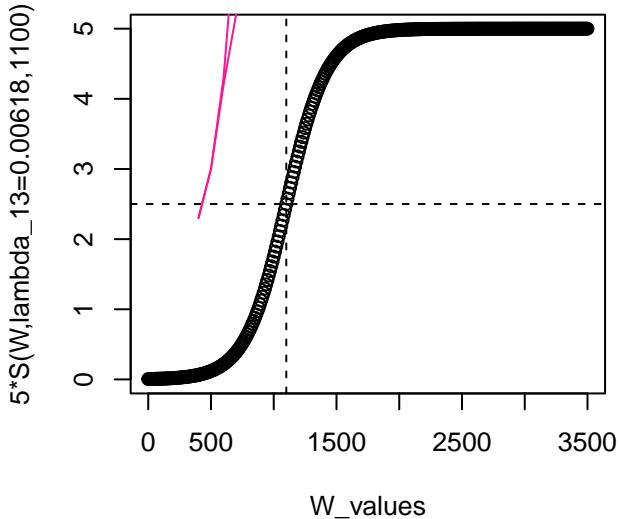
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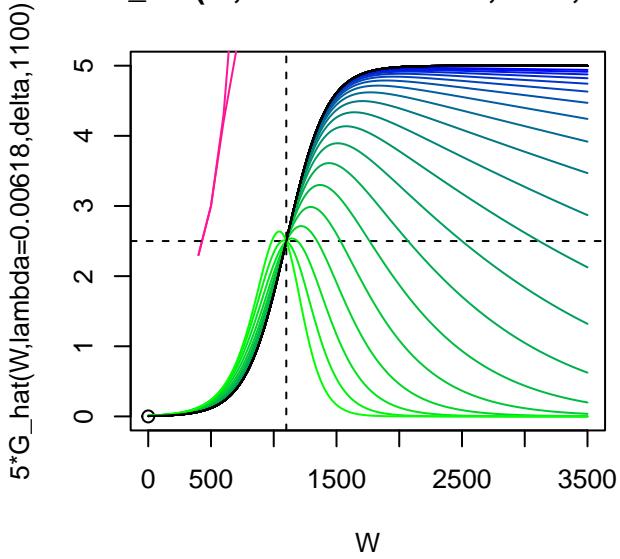
$\eta(W, \delta, 1100)$



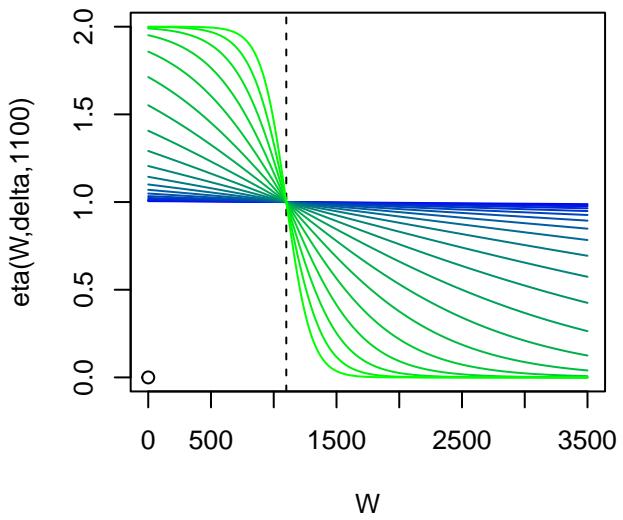
$5^*S(W, \lambda=0.00618, 1100)$



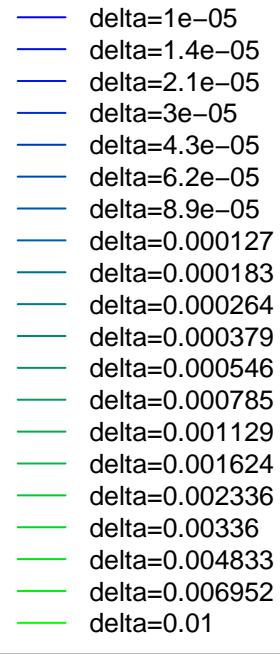
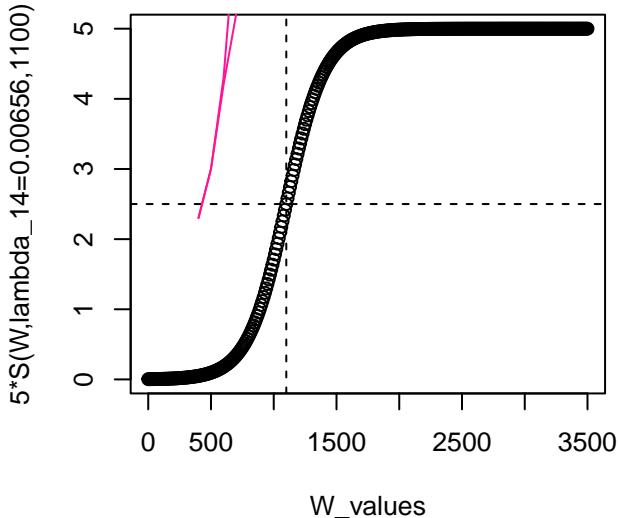
$5^*G_{\hat{}}(W, \lambda=0.00618, \delta, 1100)$



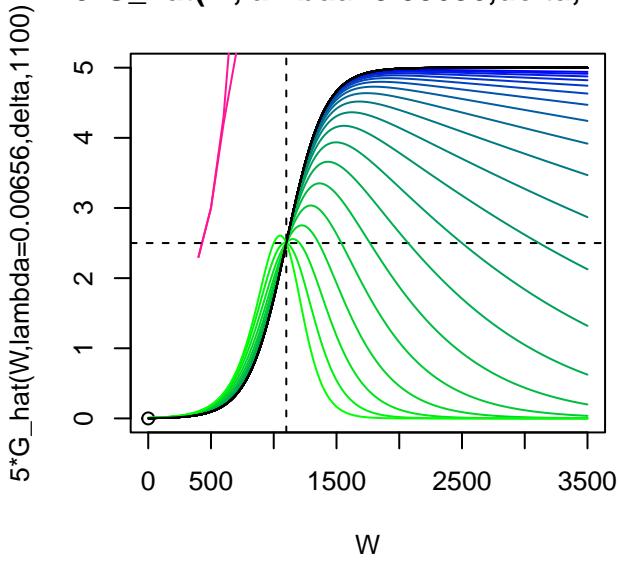
$\eta(W, \delta, 1100)$



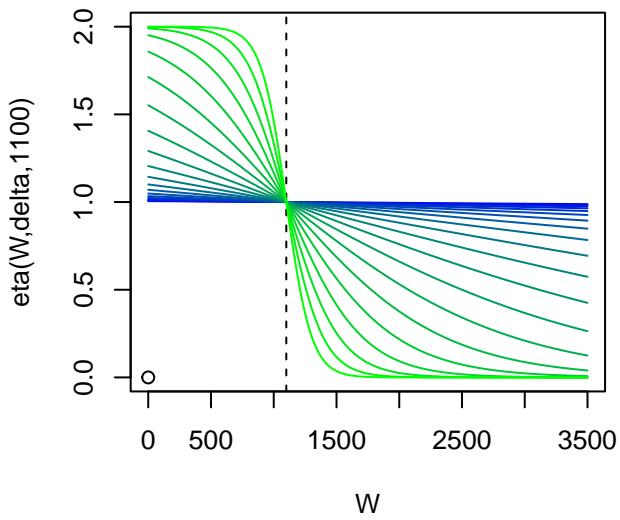
$5^*S(W, \lambda=0.00656, 1100)$



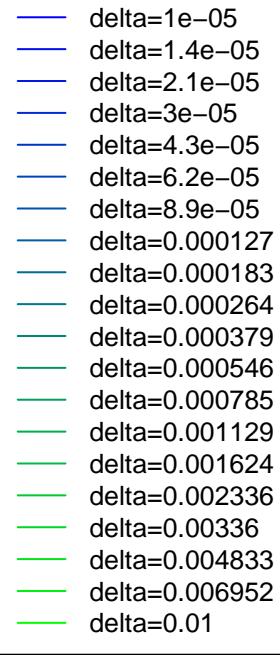
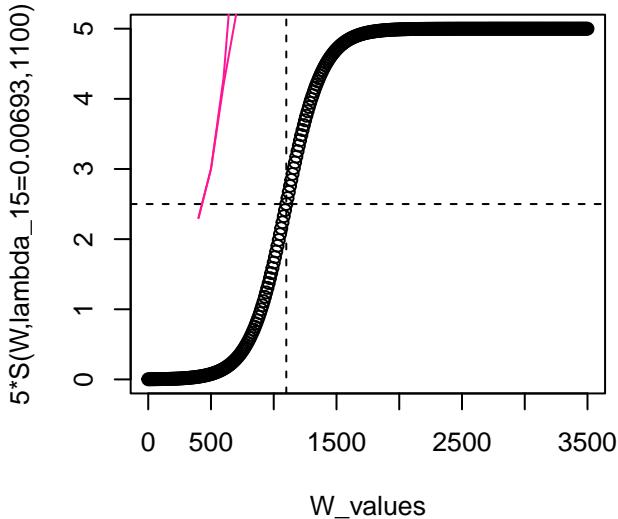
$5^*G_{\hat{}}(W, \lambda=0.00656, \delta, 1100)$



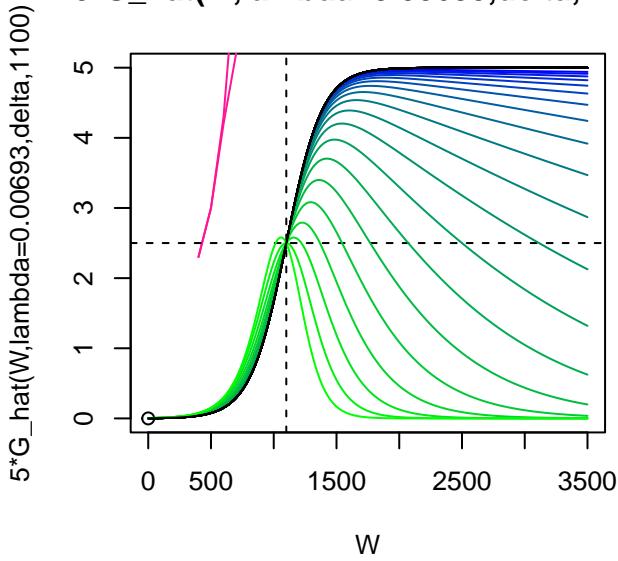
$\eta(W, \delta, 1100)$



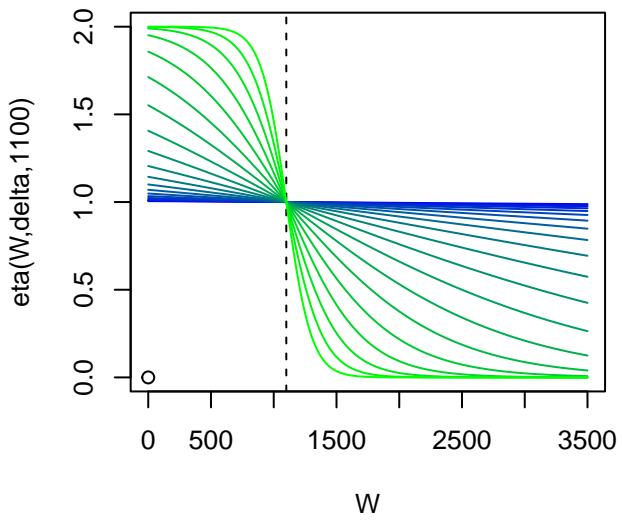
$5^*S(W, \lambda=0.00693, 1100)$



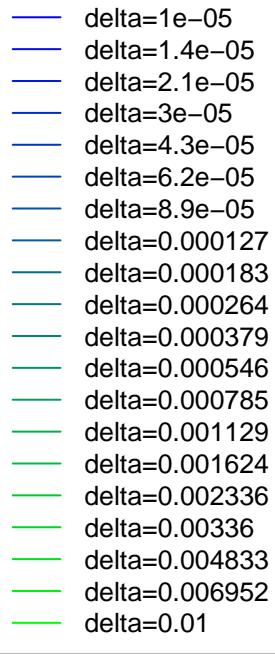
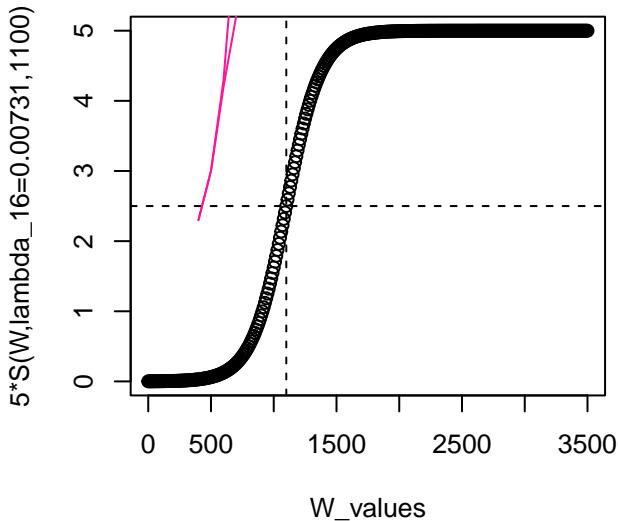
$5^*G_{\hat{}}(W, \lambda=0.00693, \delta, 1100)$



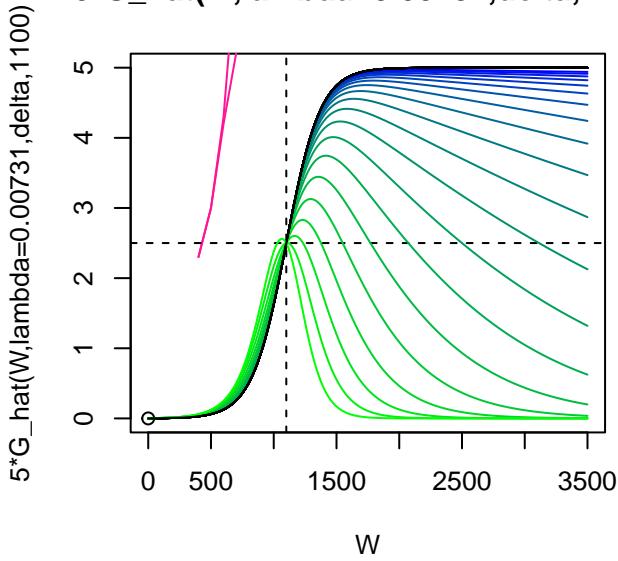
$\eta(W, \delta, 1100)$



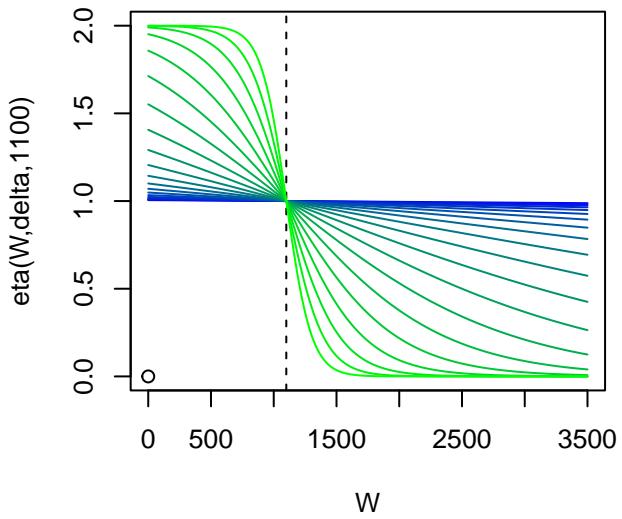
$5^*S(W, \lambda=0.00731, 1100)$



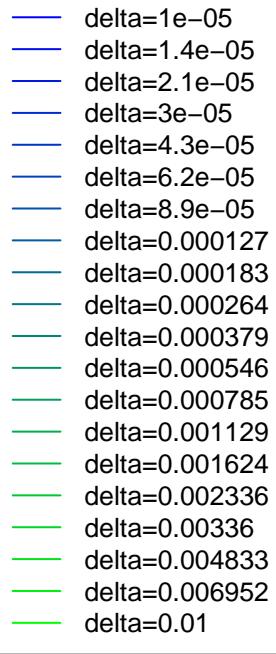
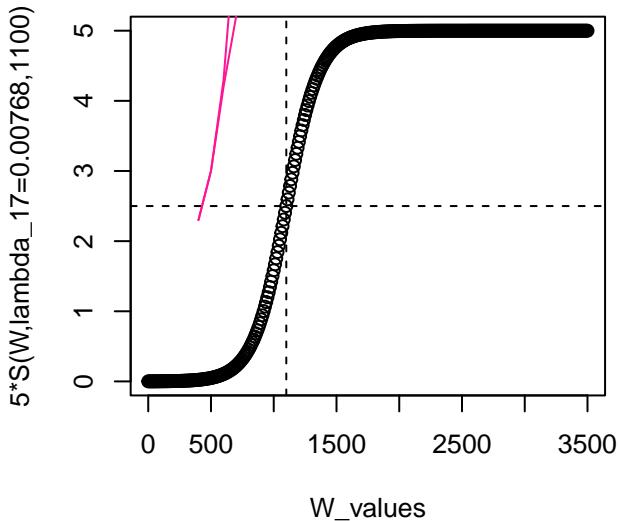
$5^*G_{\hat{}}(W, \lambda=0.00731, \delta, 1100)$



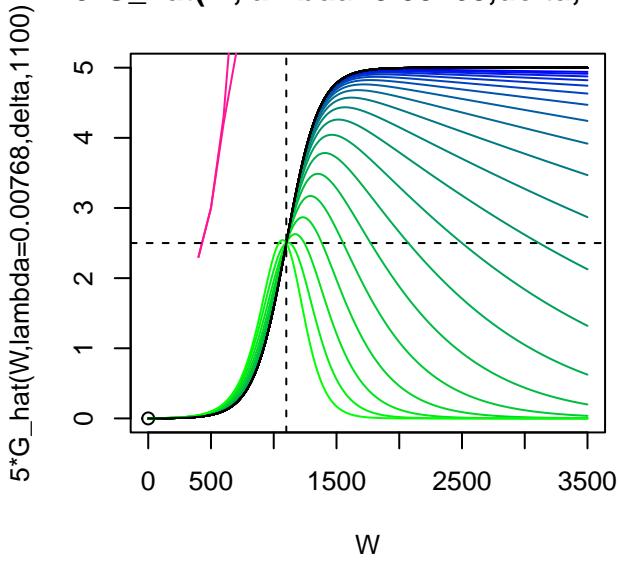
$\eta(W, \delta, 1100)$



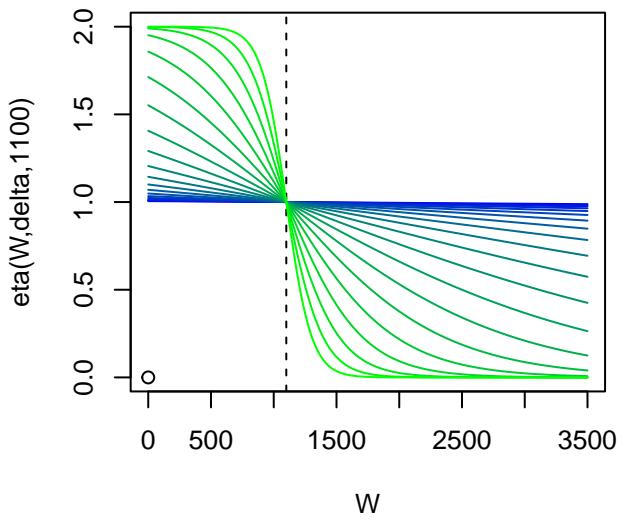
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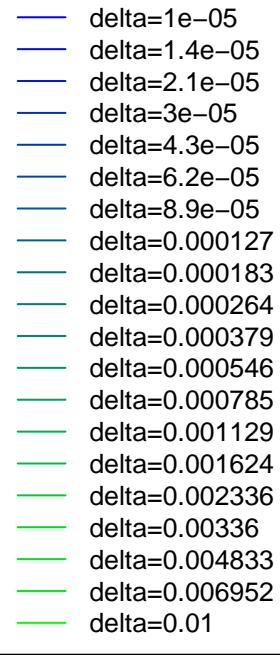
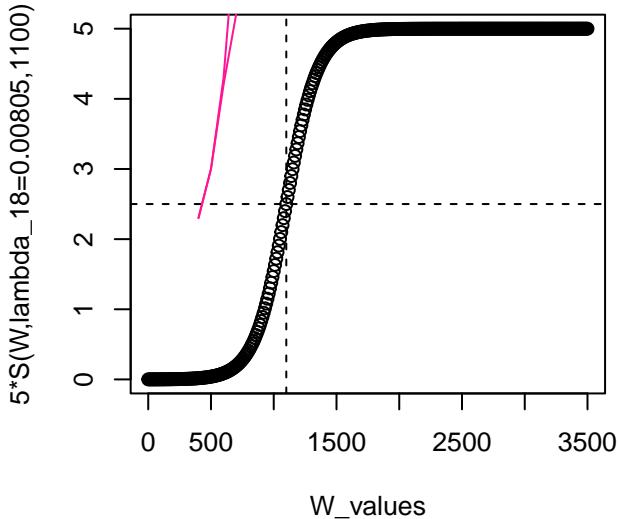
$5^*G_{\hat{}}(W, \lambda=0.00768, \delta, 1100)$



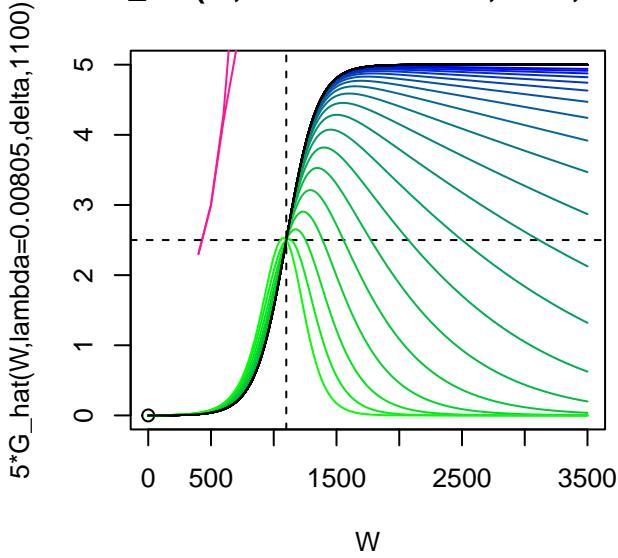
$\eta(W, \delta, 1100)$



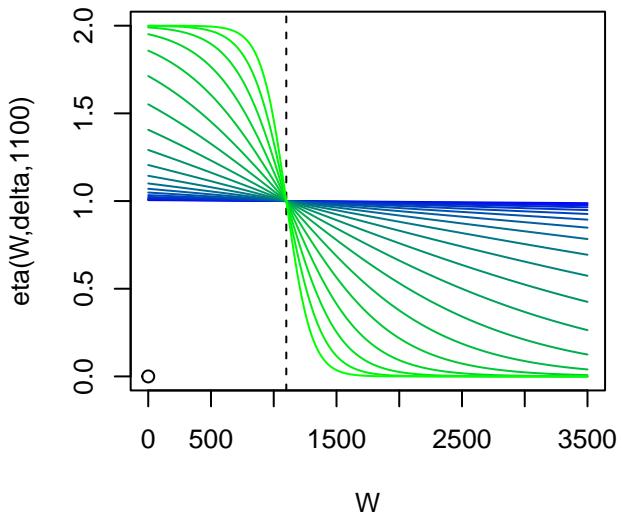
$5^*S(W, \lambda=0.00805, 1100)$



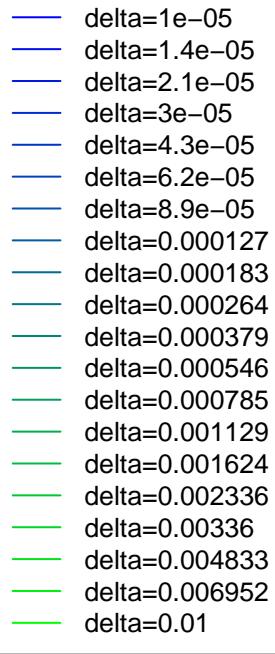
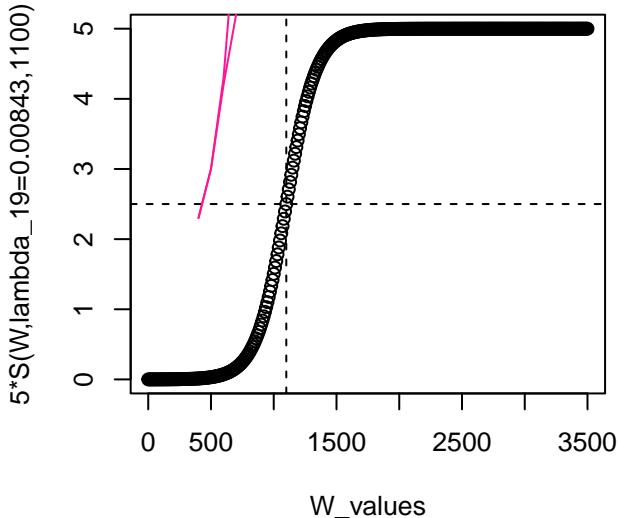
$5^*G_{\hat{}}(W, \lambda=0.00805, \delta, 1100)$



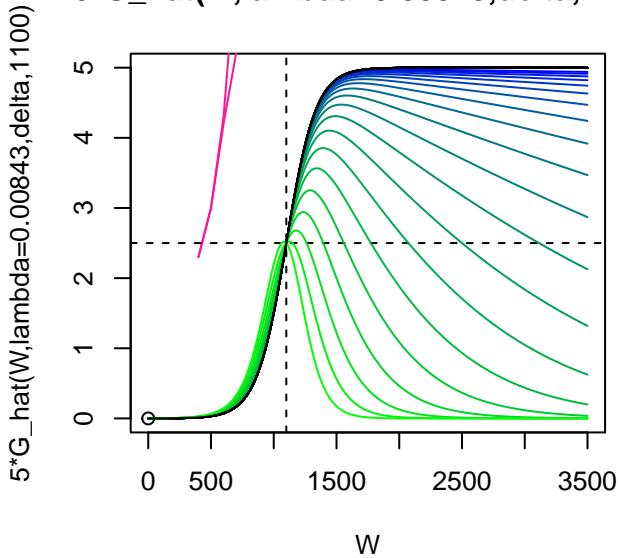
$\eta(W, \delta, 1100)$



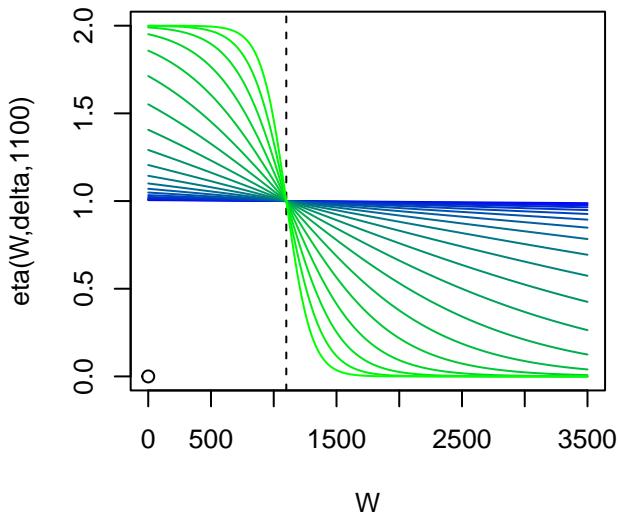
$5^*S(W, \lambda=0.00843, 1100)$



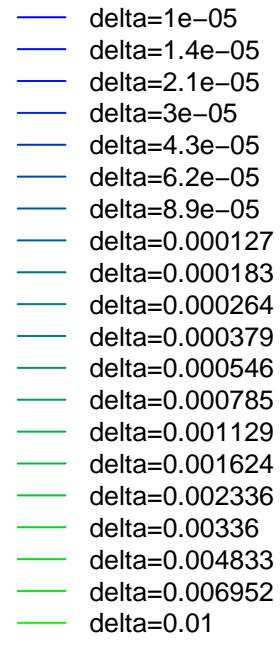
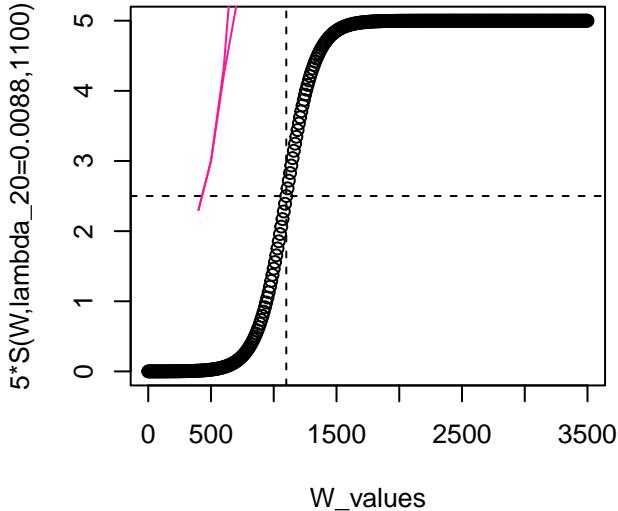
$5^*G_{\hat{}}(W, \lambda=0.00843, \delta, 1100)$



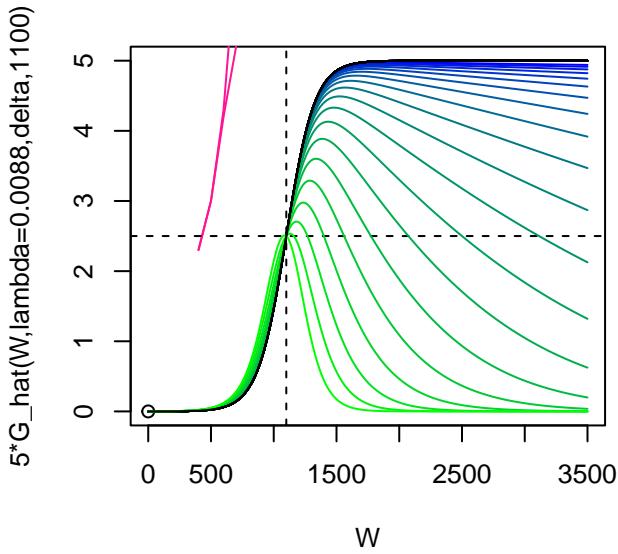
$\eta(W, \delta, 1100)$



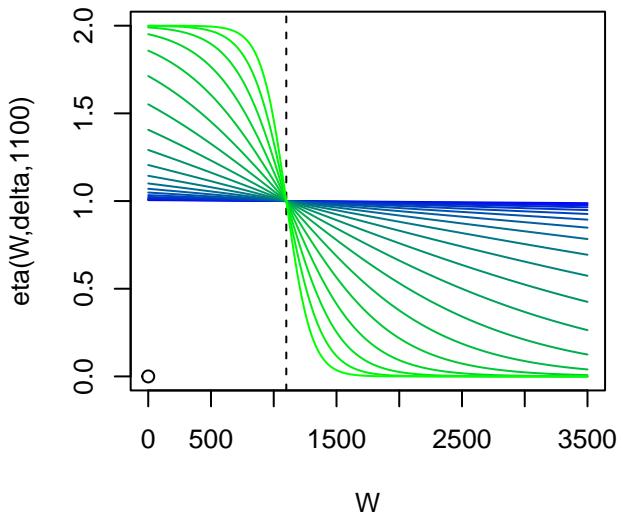
$5^*S(W, \lambda=0.0088, 1100)$



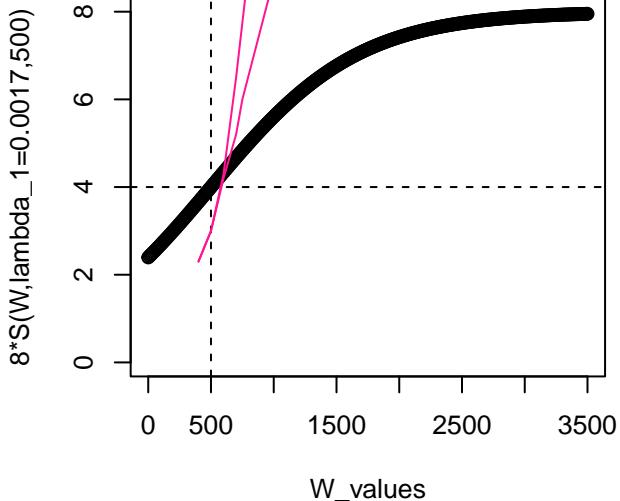
$5^*G_{\hat{h}}(W, \lambda=0.0088, \delta, 1100)$



$\eta(W, \delta, 1100)$

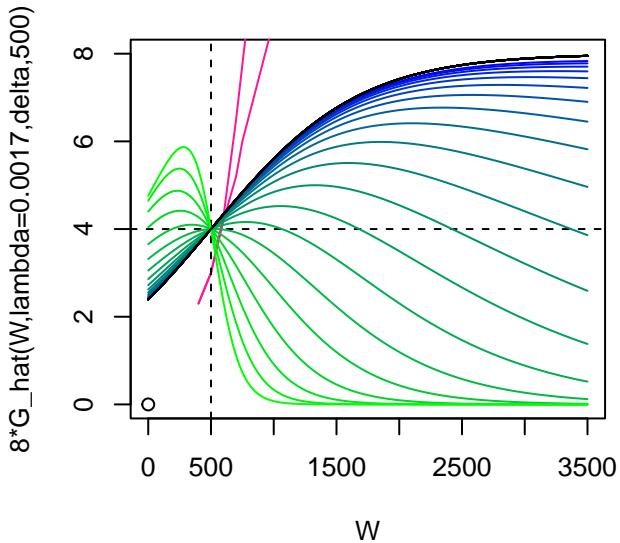


$8^*S(W, \lambda=0.0017, 500)$

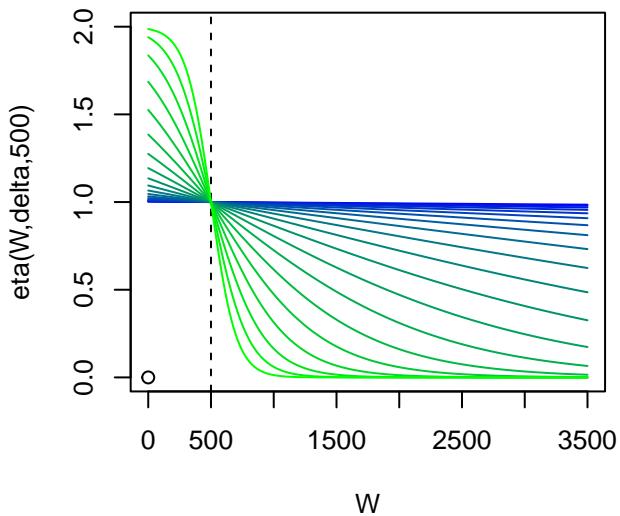


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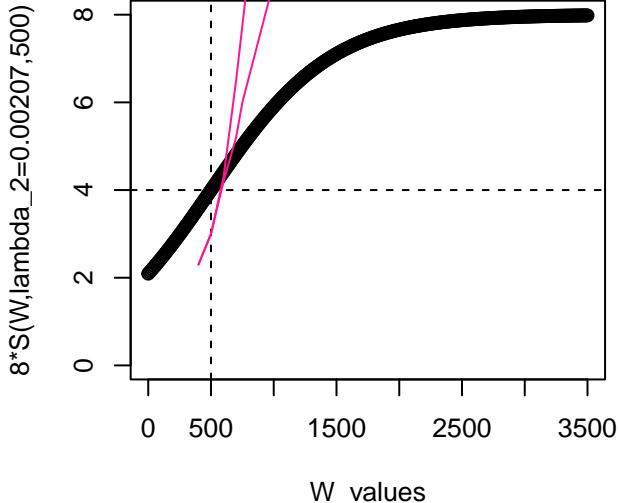
$8^*G_{\hat{}}(W, \lambda=0.0017, \delta, 500)$



$\eta(W, \delta, 500)$

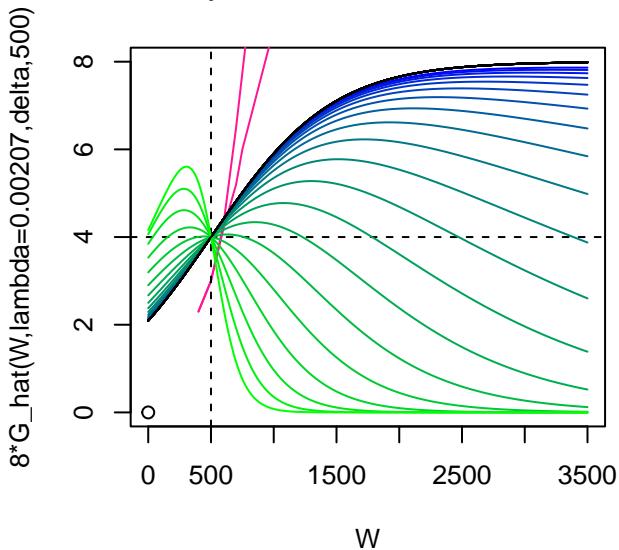


$8^*S(W, \lambda=0.00207, 500)$

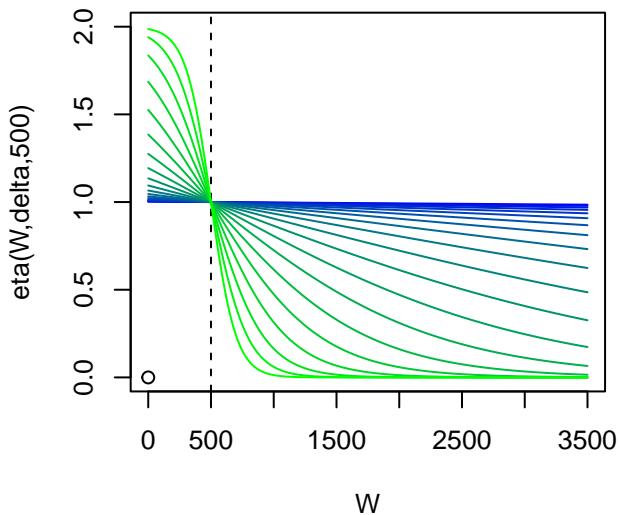


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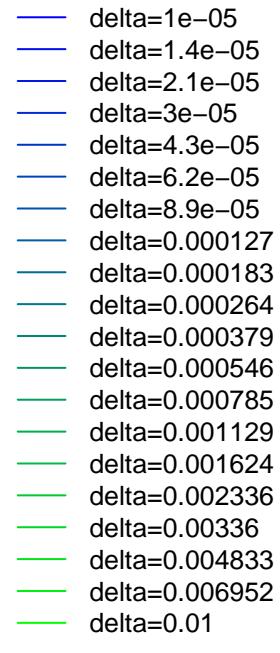
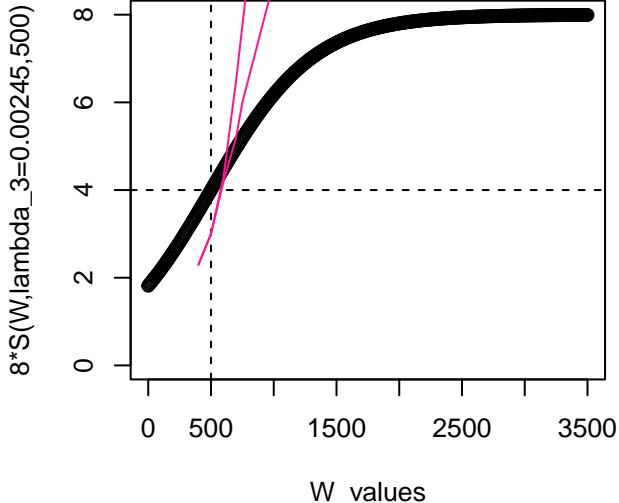
$8^*G_{\hat{}}(W, \lambda=0.00207, \delta, 500)$



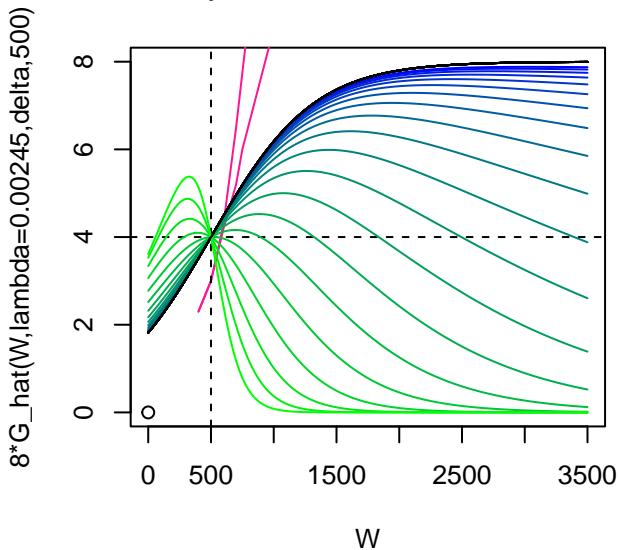
$\eta(W, \delta, 500)$



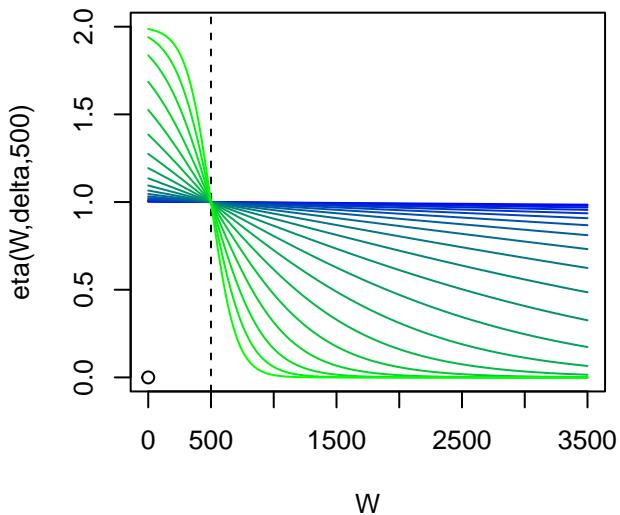
$8^*S(W, \lambda=0.00245, 500)$



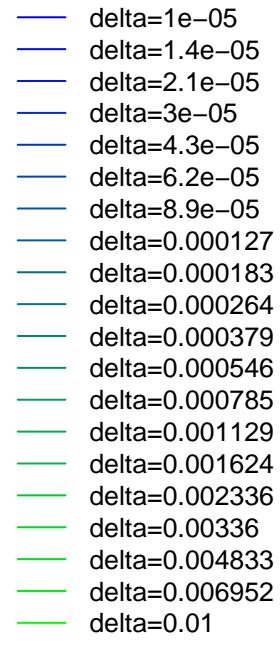
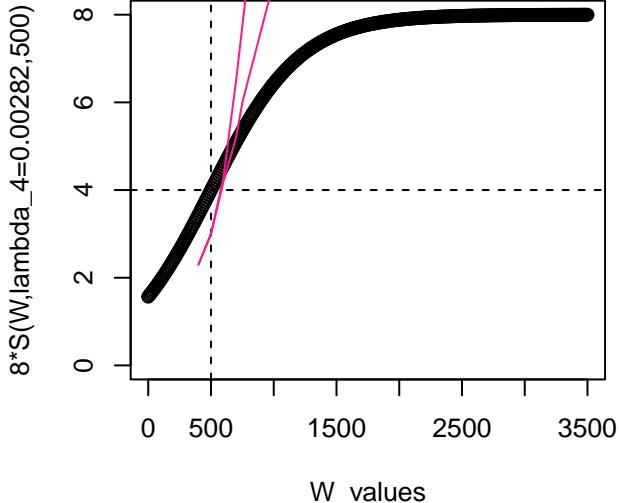
$8^*G_{\hat{}}(W, \lambda=0.00245, \delta, 500)$



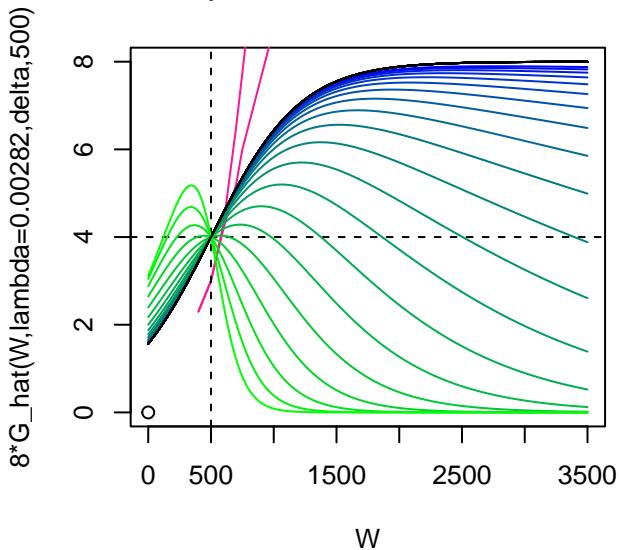
$\eta(W, \delta, 500)$



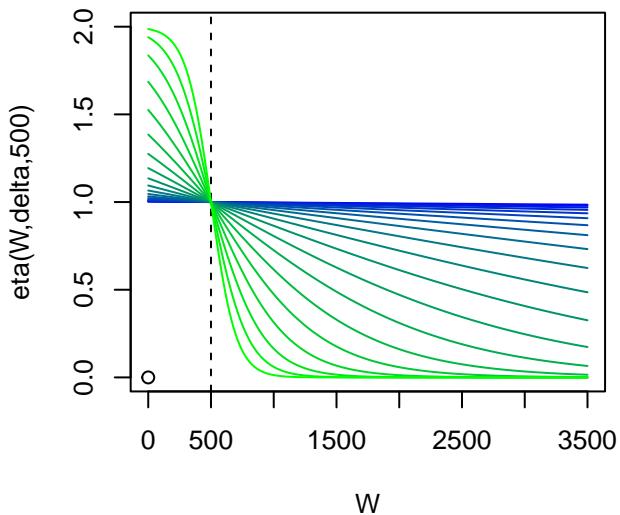
$8^*S(W, \lambda=0.00282, 500)$



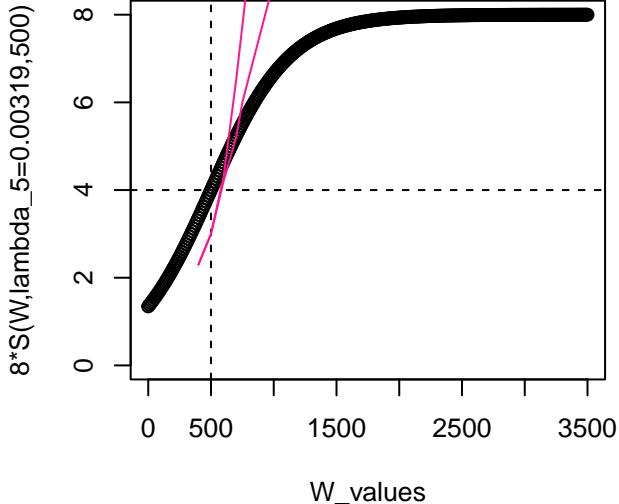
$8^*G_{\hat{}}(W, \lambda=0.00282, \delta, 500)$



$\eta(W, \delta, 500)$

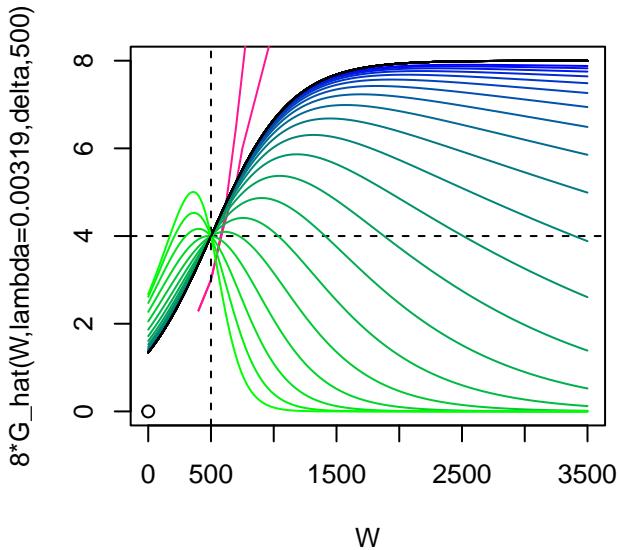


$8^*S(W, \lambda=0.00319, 500)$

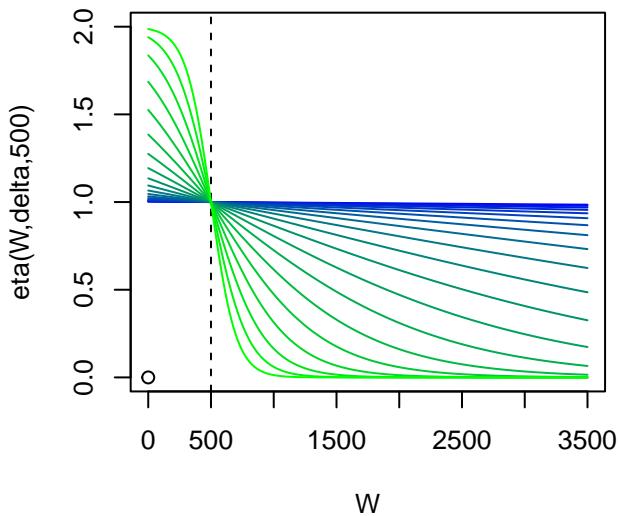


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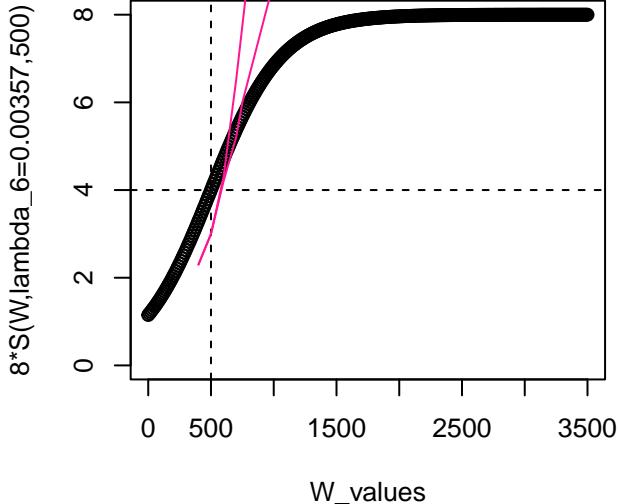
$8^*G_{\hat{}}(W, \lambda=0.00319, \delta, 500)$



$\eta(W, \delta, 500)$

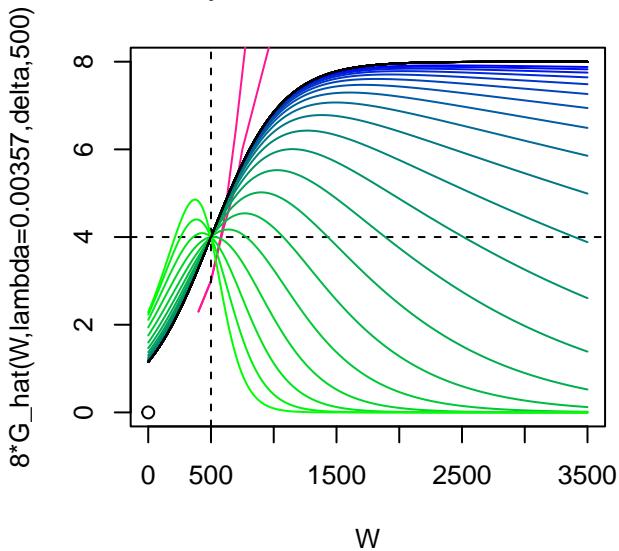


$8^*S(W, \lambda_6=0.00357, 500)$

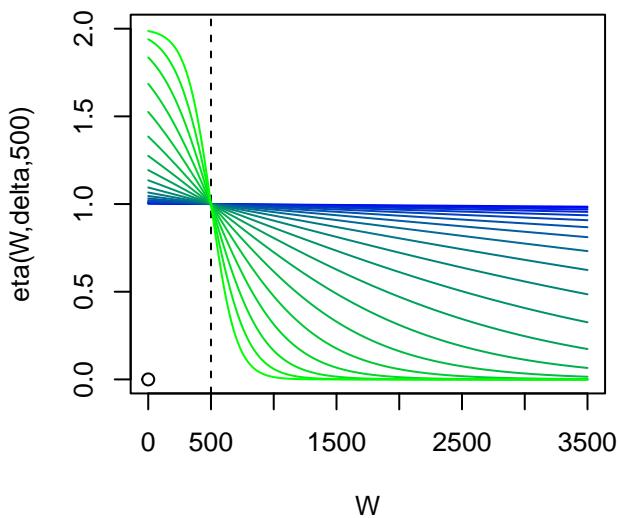


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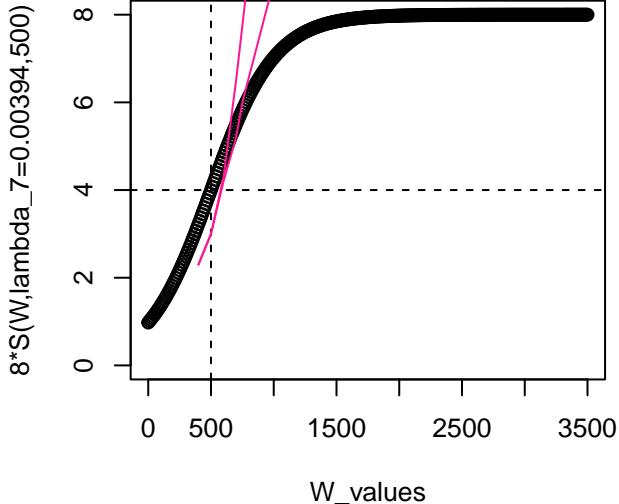
$8^*G_{\hat{}}(W, \lambda=0.00357, \delta, 500)$



$\eta(W, \delta, 500)$

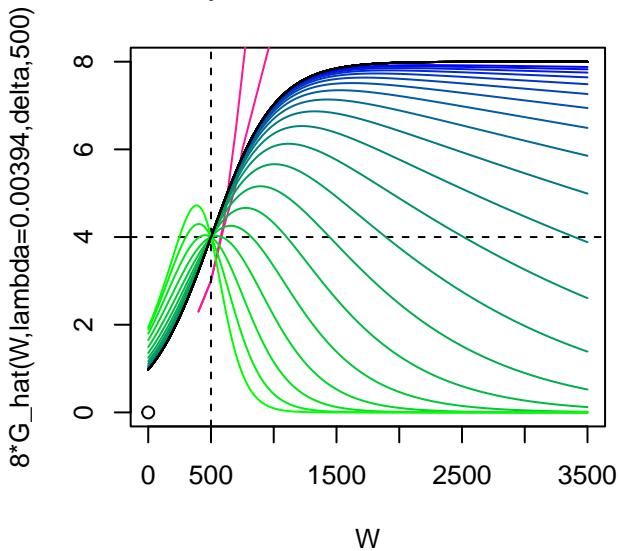


$8^*S(W, \lambda_7=0.00394, 500)$

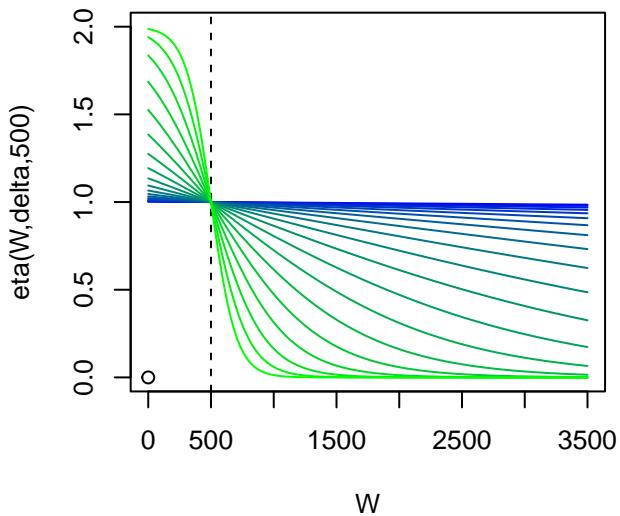


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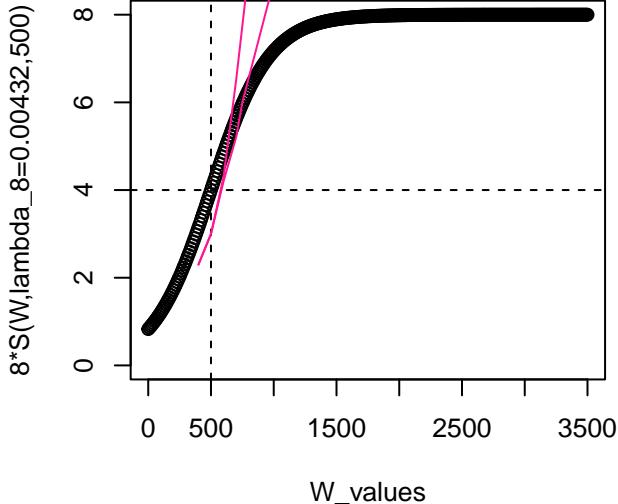
$8^*G_{\hat{}}(W, \lambda=0.00394, \delta, 500)$



$\eta(W, \delta, 500)$

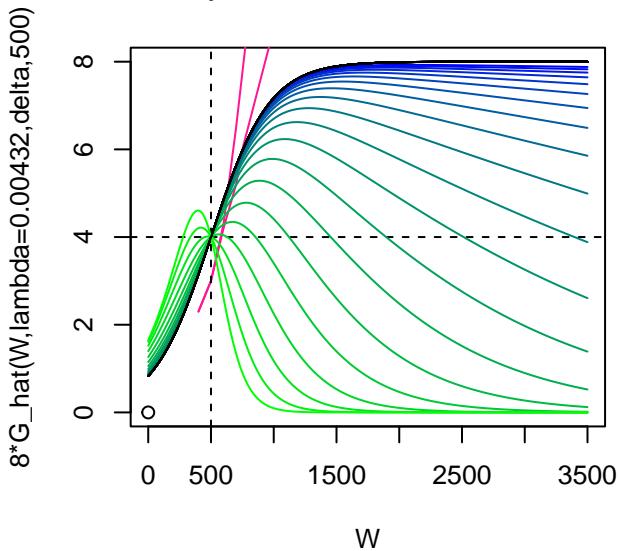


$8^*S(W, \lambda=0.00432, 500)$

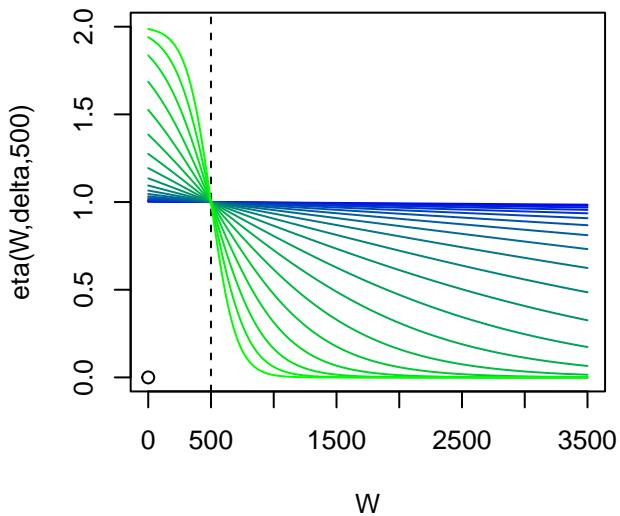


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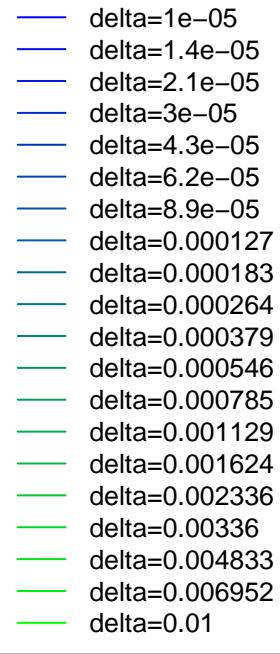
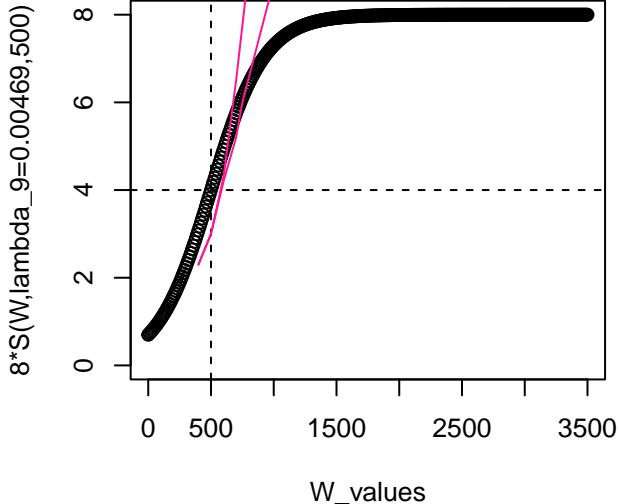
$8^*G_{\hat{}}(W, \lambda=0.00432, \delta, 500)$



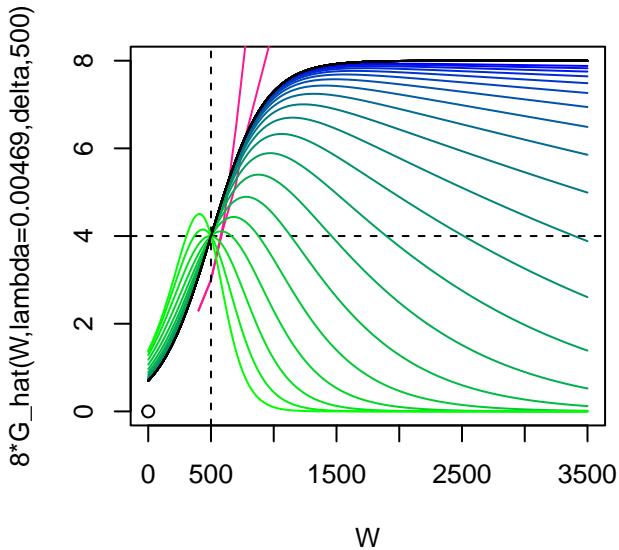
$\eta(W, \delta, 500)$



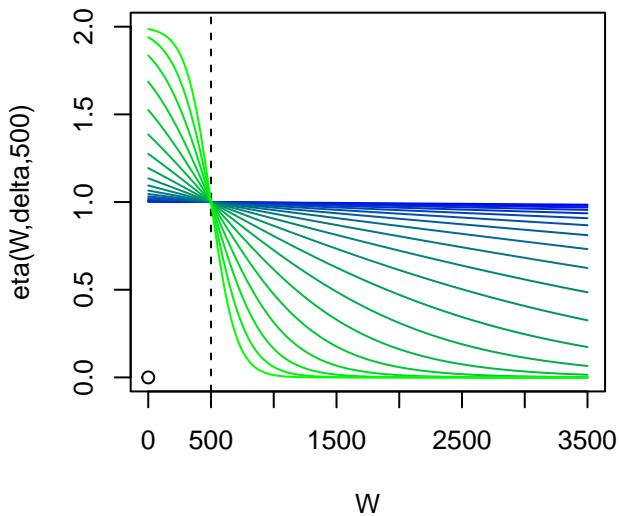
$8^*S(W, \lambda=0.00469, 500)$



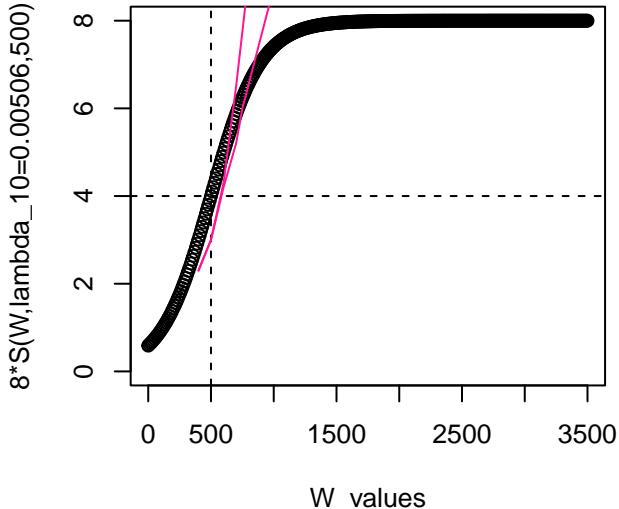
$8^*G_{\hat{h}}(W, \lambda=0.00469, \delta, 500)$



$\eta(W, \delta, 500)$

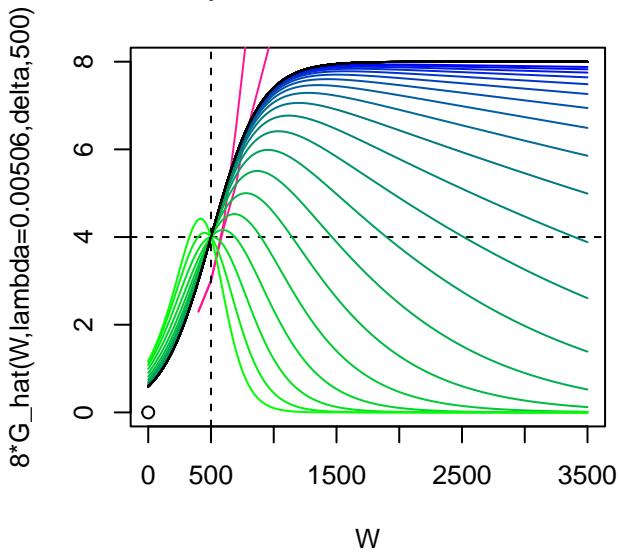


$8^*S(W, \lambda=0.00506, 500)$

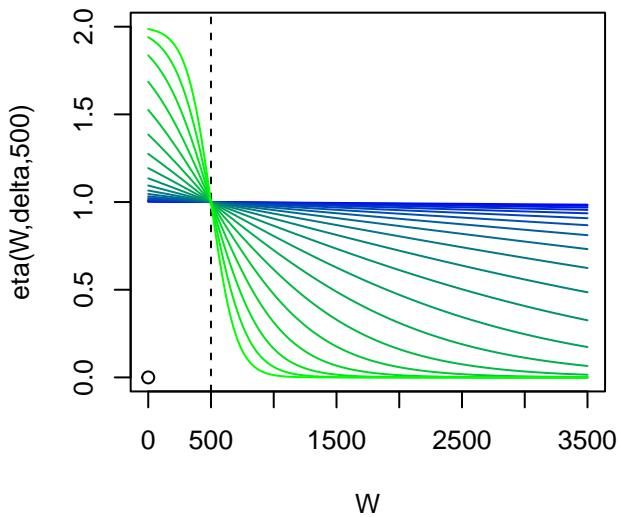


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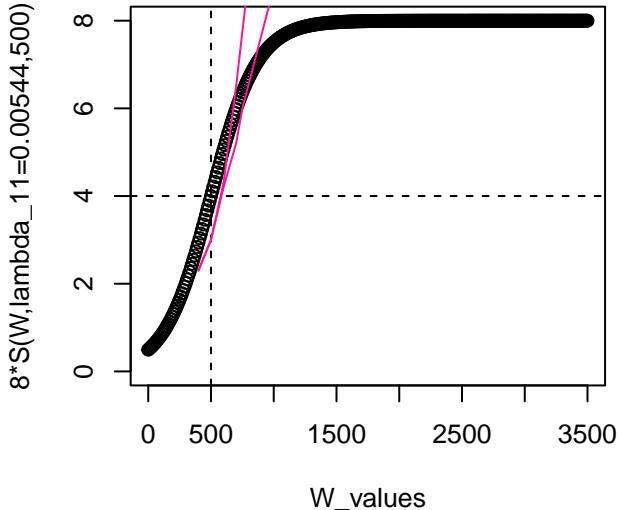
$8^*G_{\hat{}}(W, \lambda=0.00506, \delta, 500)$



$\eta(W, \delta, 500)$

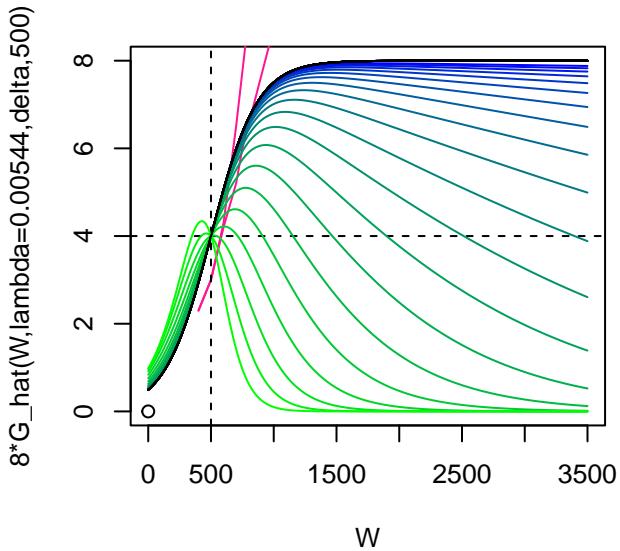


$8^*S(W, \lambda_{11}=0.00544, 500)$

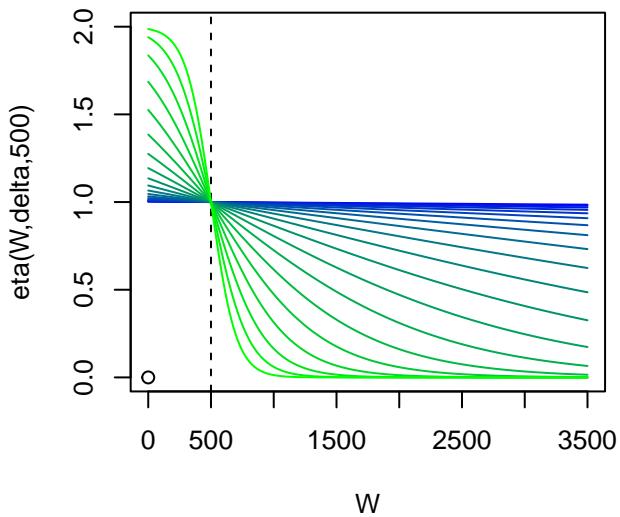


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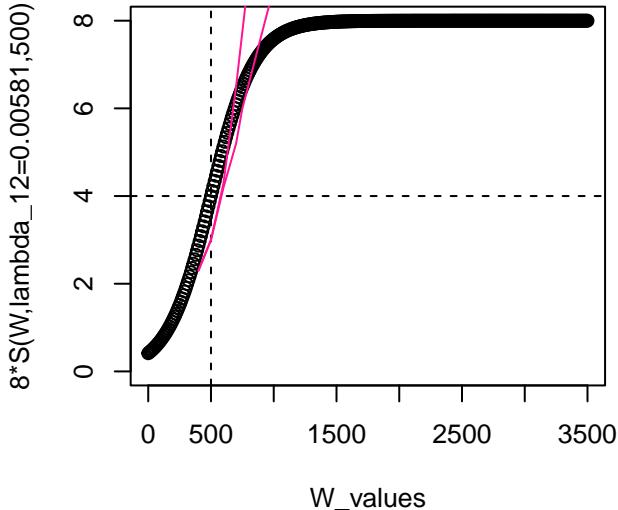
$8^*G_{\hat{h}}(W, \lambda=0.00544, \delta, 500)$



$\eta(W, \delta, 500)$

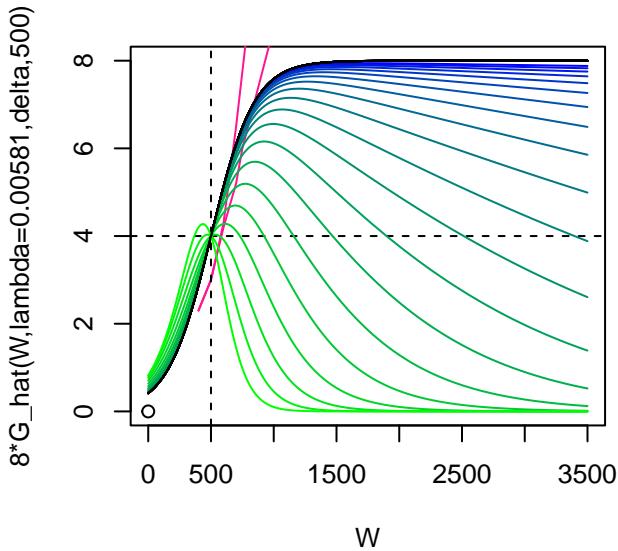


$8^*S(W, \lambda_{12}=0.00581, 500)$

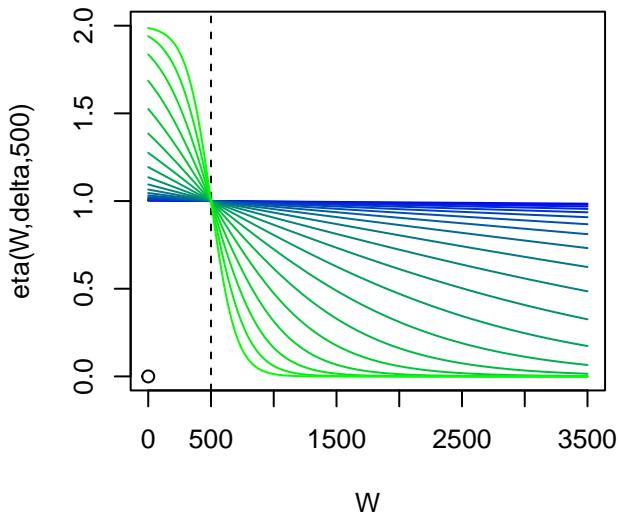


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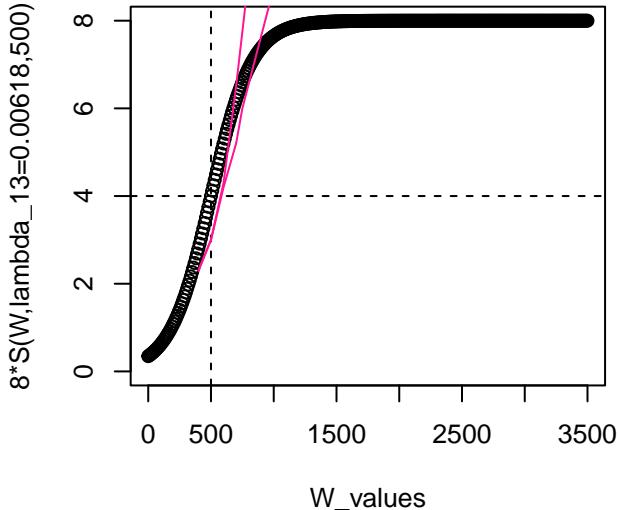
$8^*G_{\hat{}}(W, \lambda=0.00581, \delta, 500)$



$\eta(W, \delta, 500)$

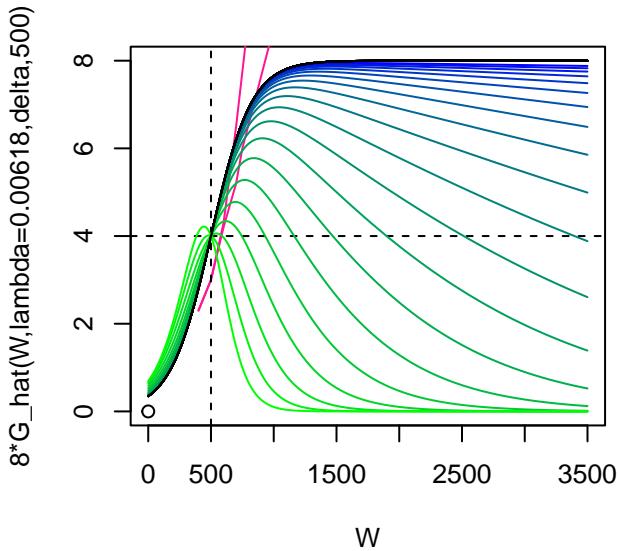


$8^*S(W, \lambda=0.00618, 500)$

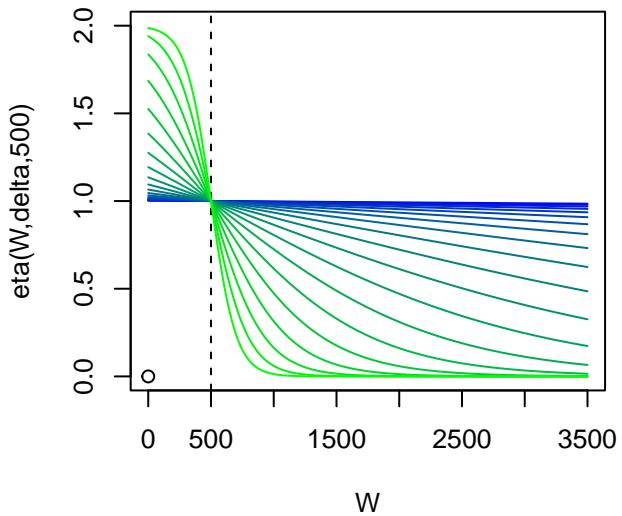


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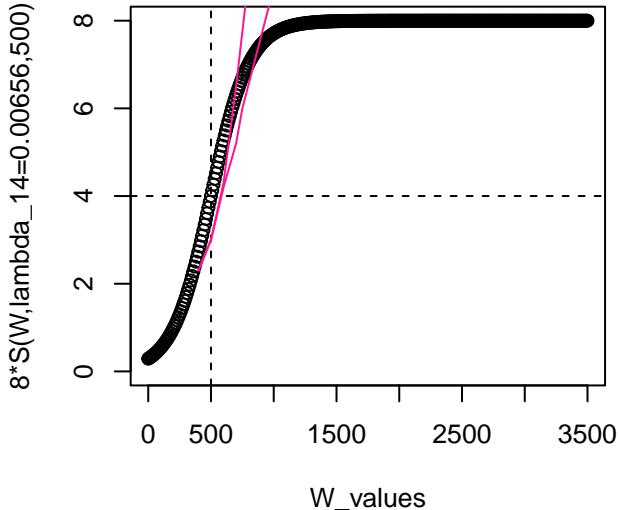
$8^*G_{\hat{h}}(W, \lambda=0.00618, \delta, 500)$



$\eta(W, \delta, 500)$

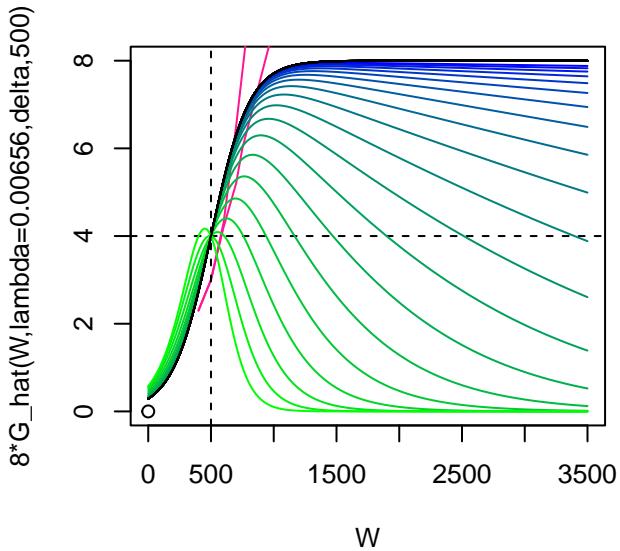


$8^*S(W, \lambda=0.00656, 500)$

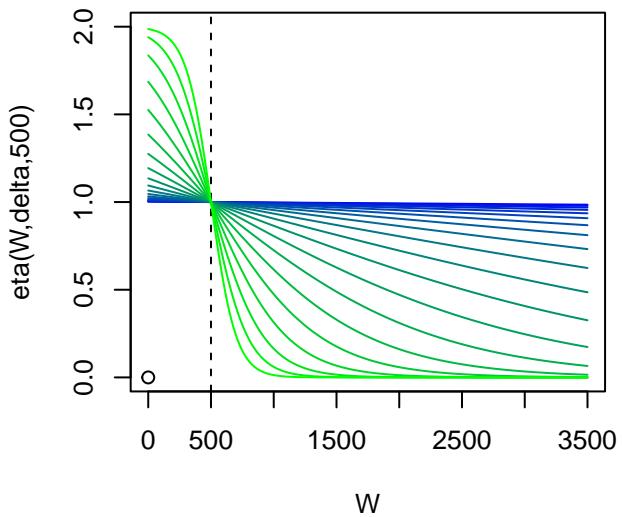


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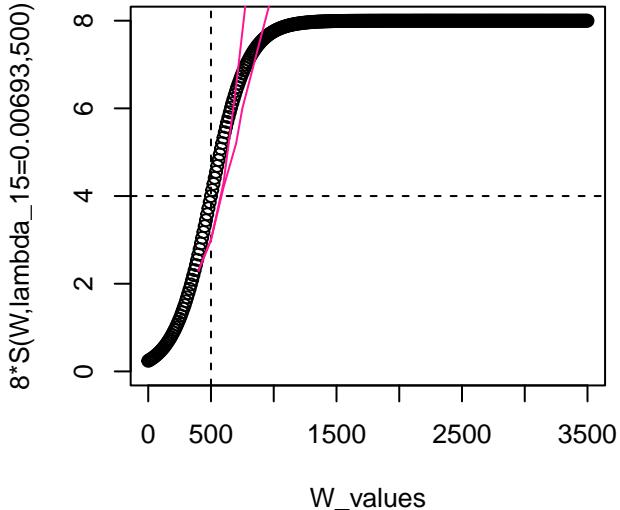
$8^*G_{\hat{h}}(W, \lambda=0.00656, \delta, 500)$



$\eta(W, \delta, 500)$

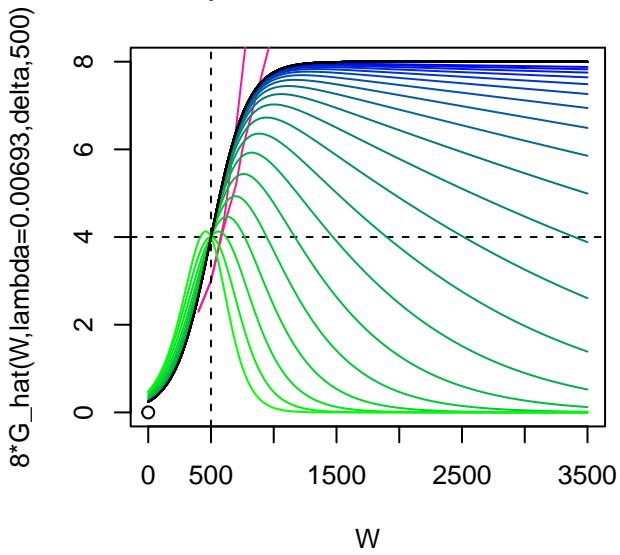


$8^*S(W, \lambda=0.00693, 500)$

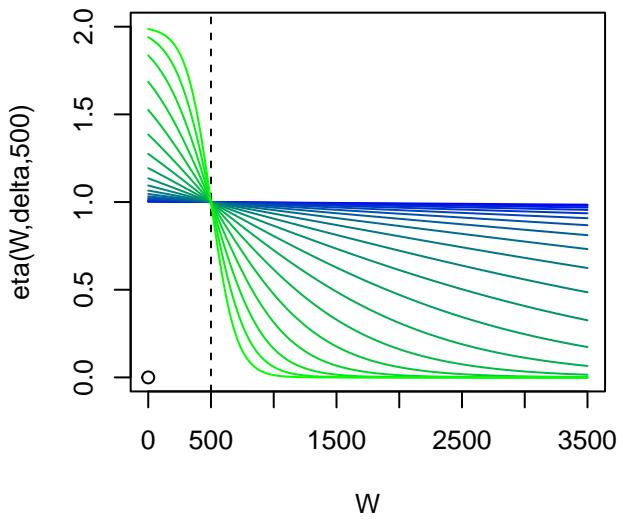


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- delta=0.000127
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- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
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- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

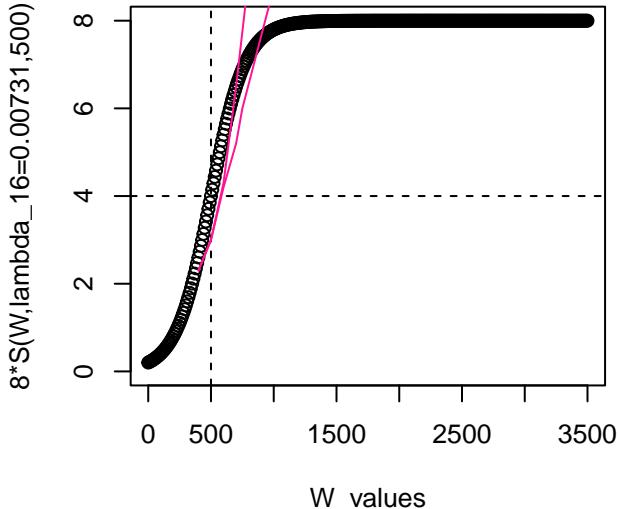
$8^*G_{\hat{h}}(W, \lambda=0.00693, \delta, 500)$



$\eta(W, \delta, 500)$

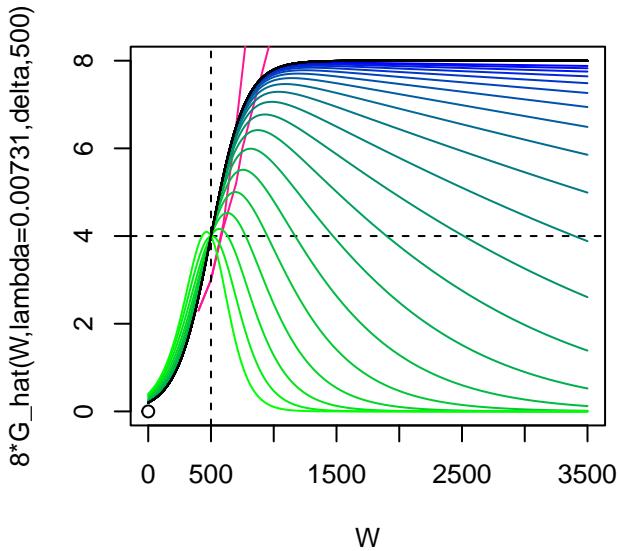


$8^*S(W, \lambda=0.00731, 500)$

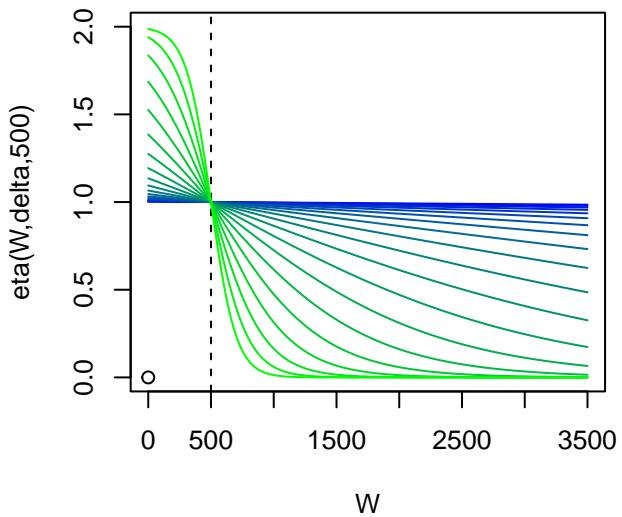


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- delta=2.1e-05
- delta=3e-05
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- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
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- delta=0.000785
- delta=0.001129
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- delta=0.006952
- delta=0.01

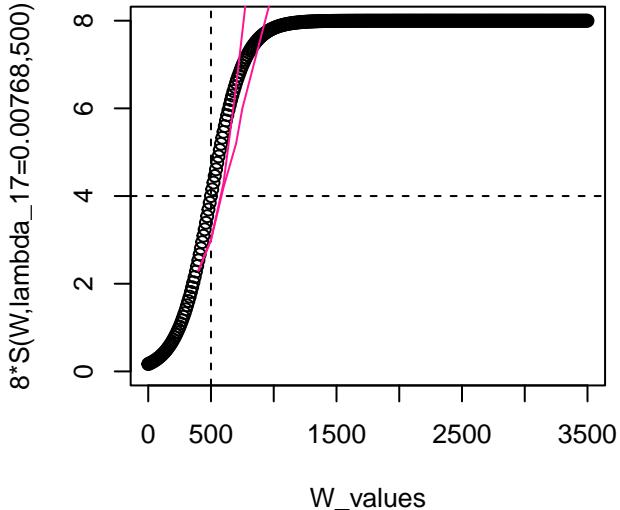
$8^*G_{\hat{h}}(W, \lambda=0.00731, \delta, 500)$



$\eta(W, \delta, 500)$

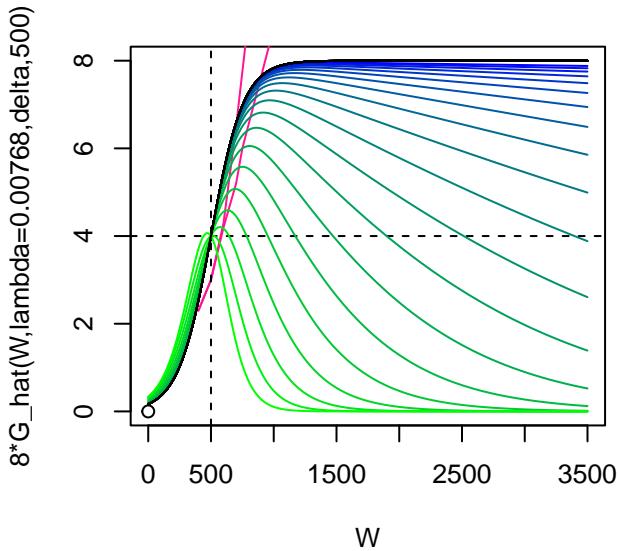


$8^*S(W, \lambda=0.00768, 500)$

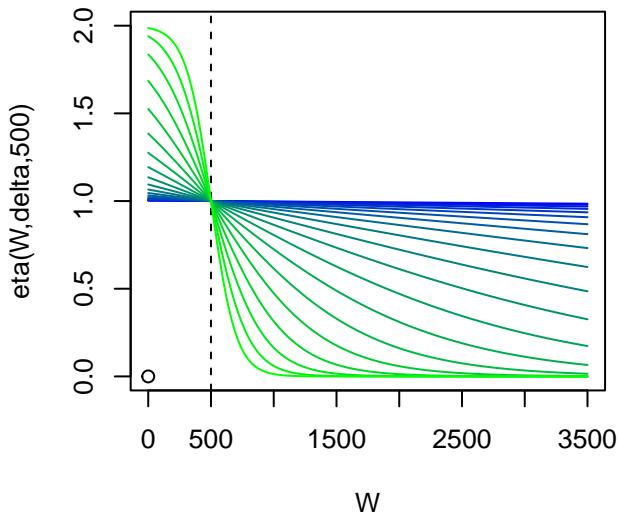


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- delta=0.006952
- delta=0.01

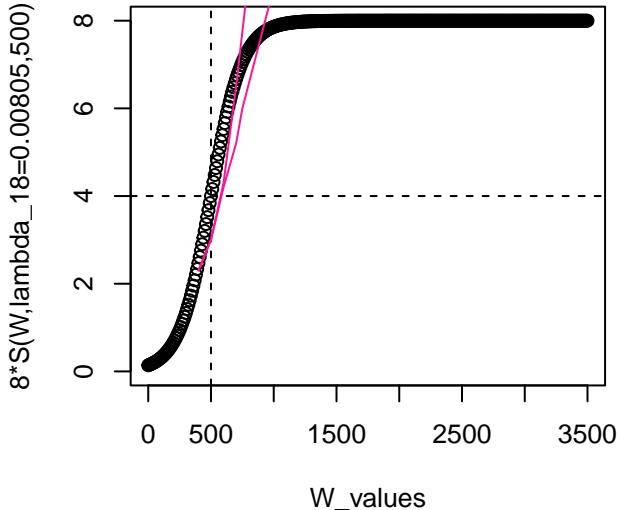
$8^*G_{\hat{h}}(W, \lambda=0.00768, \delta, 500)$



$\eta(W, \delta, 500)$

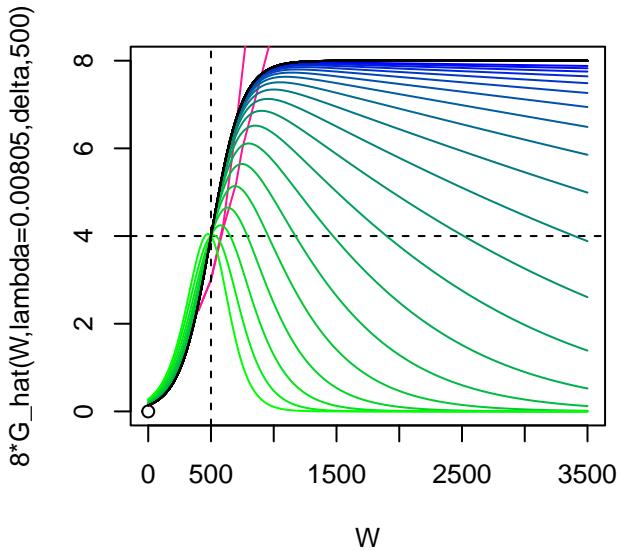


$8^*S(W, \lambda=0.00805, 500)$

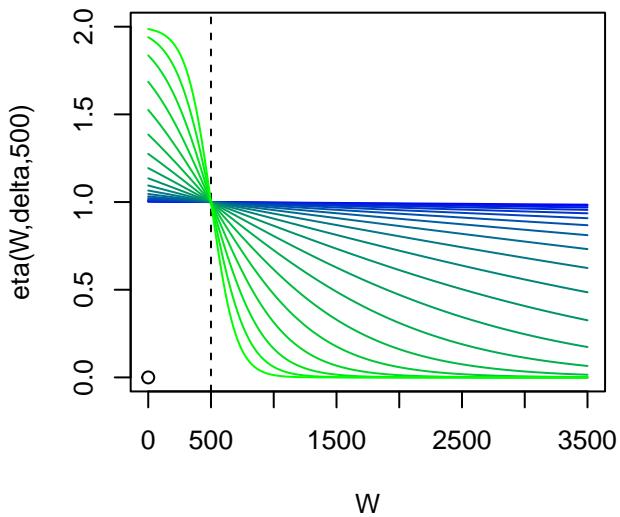


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- delta=0.006952
- delta=0.01

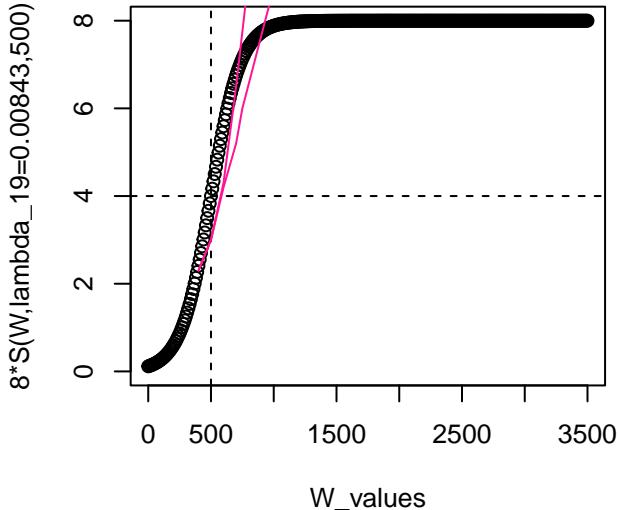
$8^*G_{\hat{}}(W, \lambda=0.00805, \delta, 500)$



$\eta(W, \delta, 500)$

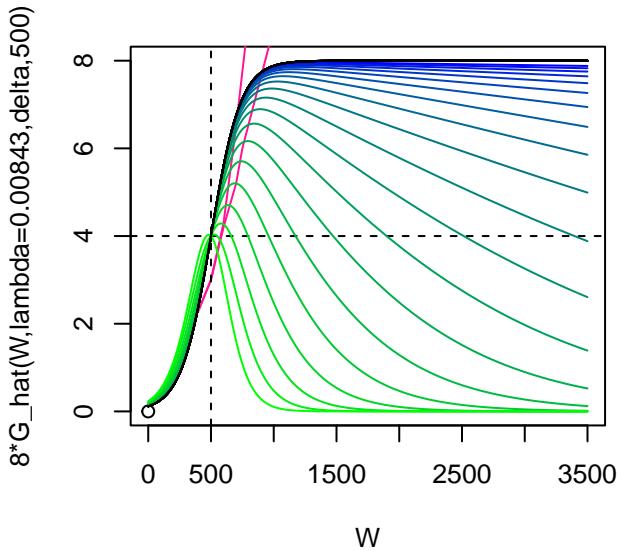


$8^*S(W, \lambda=0.00843, 500)$

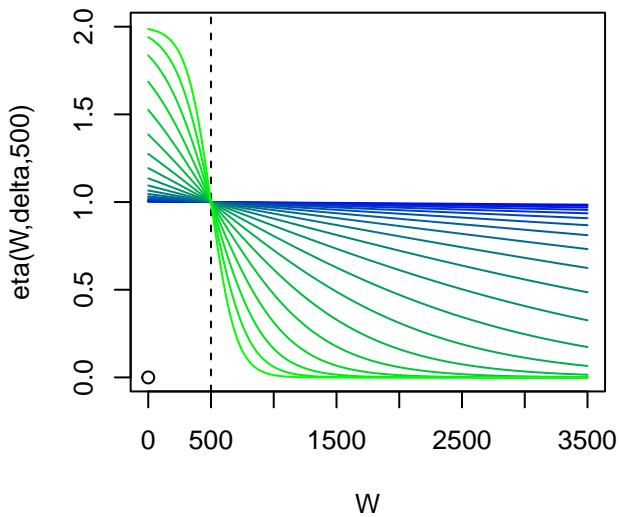


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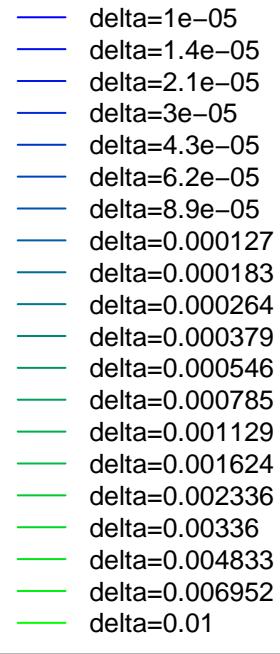
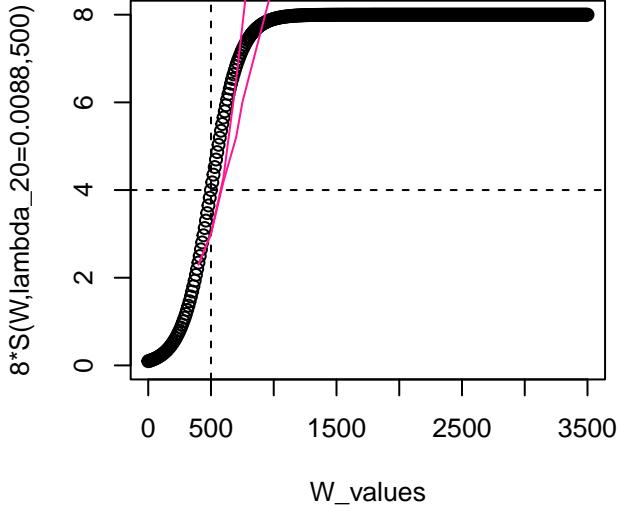
$8^*G_{\hat{}}(W, \lambda=0.00843, \delta, 500)$



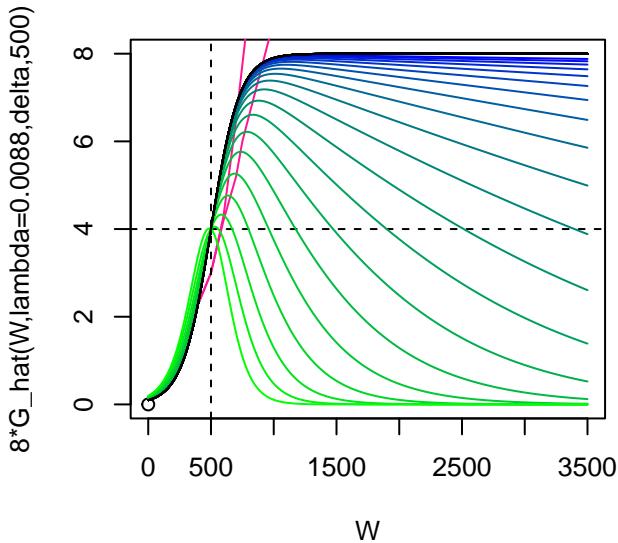
$\eta(W, \delta, 500)$



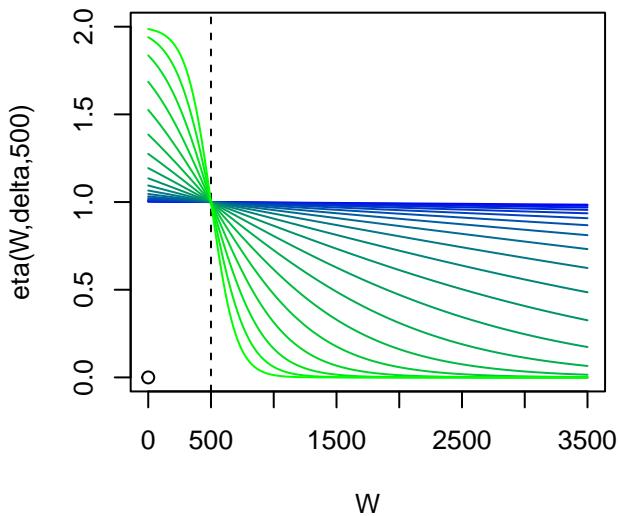
$8^*S(W, \lambda=0.0088, 500)$



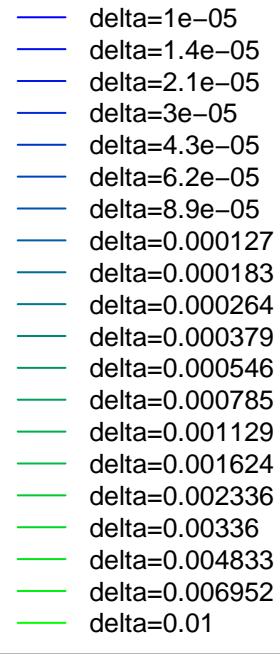
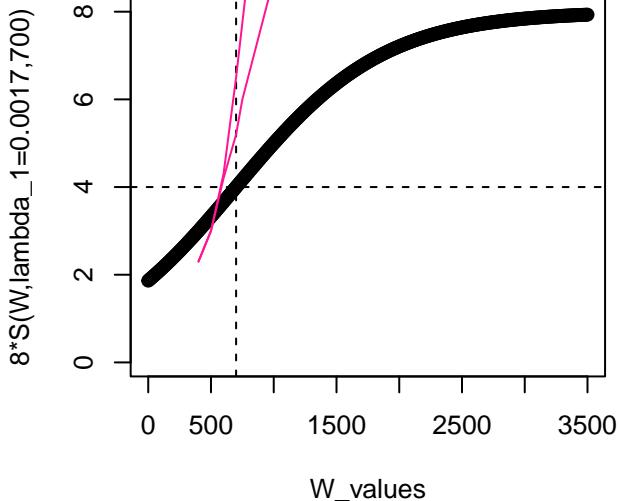
$8^*G_{\hat{}}(W, \lambda=0.0088, \delta, 500)$



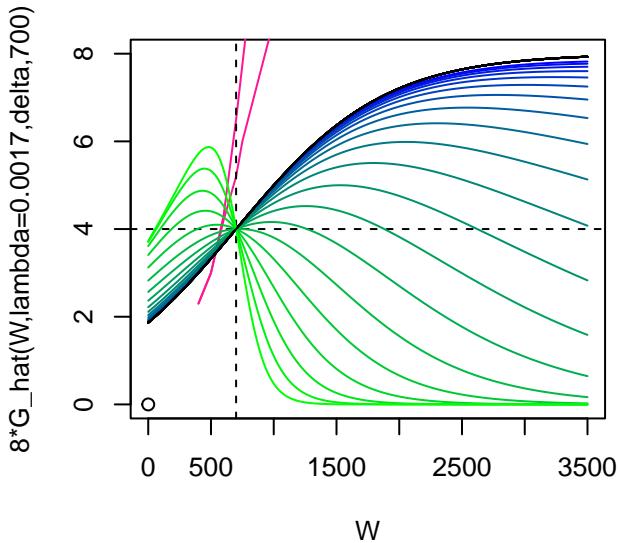
$\eta(W, \delta, 500)$



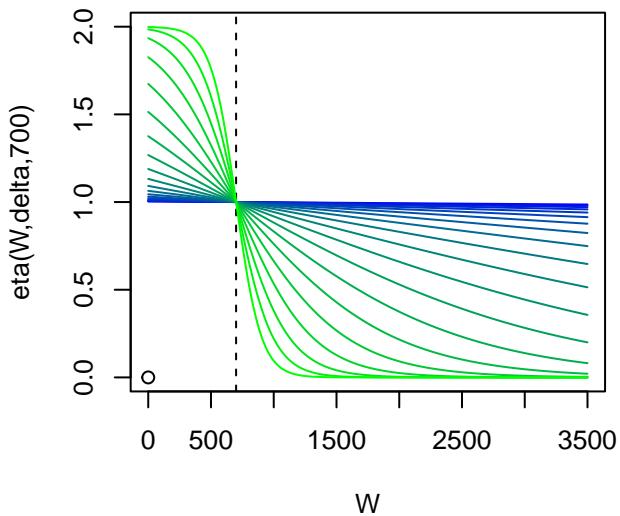
$8^*S(W, \lambda_1=0.0017, 700)$



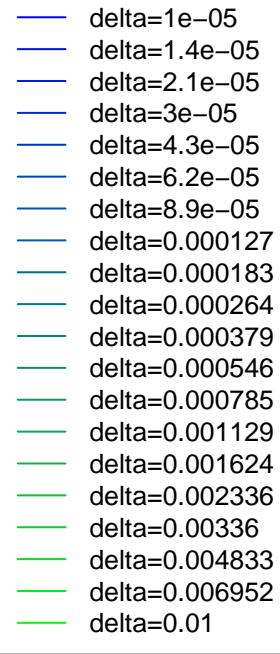
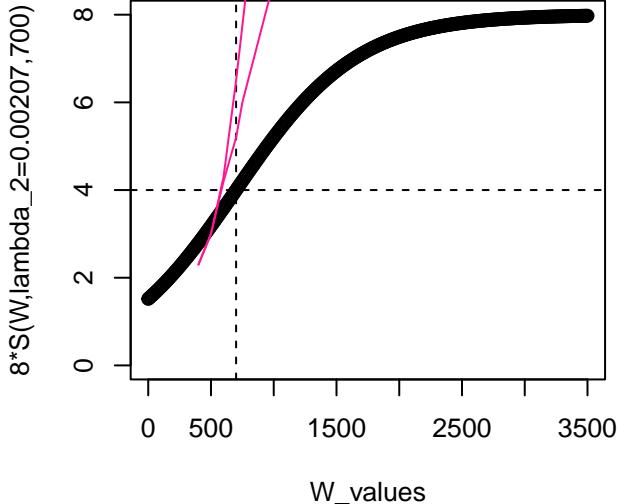
$8^*G_{\hat{}}(W, \lambda=0.0017, \delta, 700)$



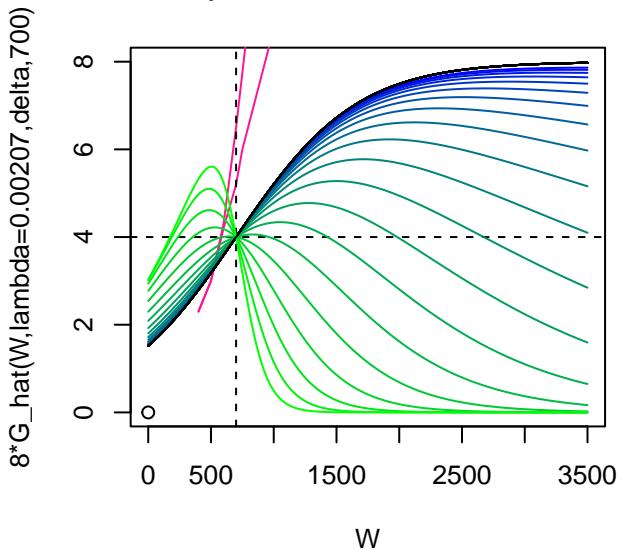
$\eta(W, \delta, 700)$



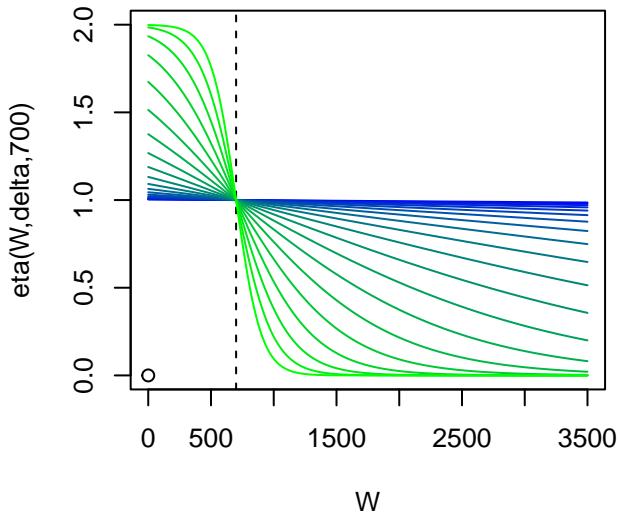
$8^*S(W, \lambda_2=0.00207, 700)$



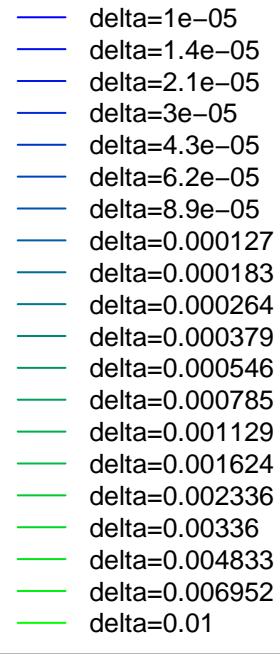
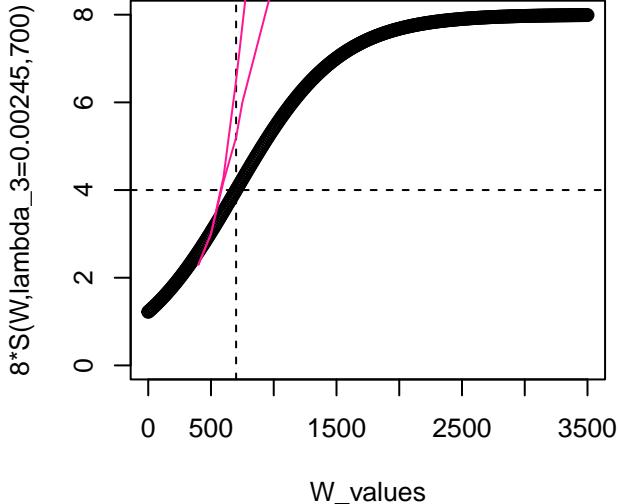
$8^*G_{\hat{h}}(W, \lambda=0.00207, \delta, 700)$



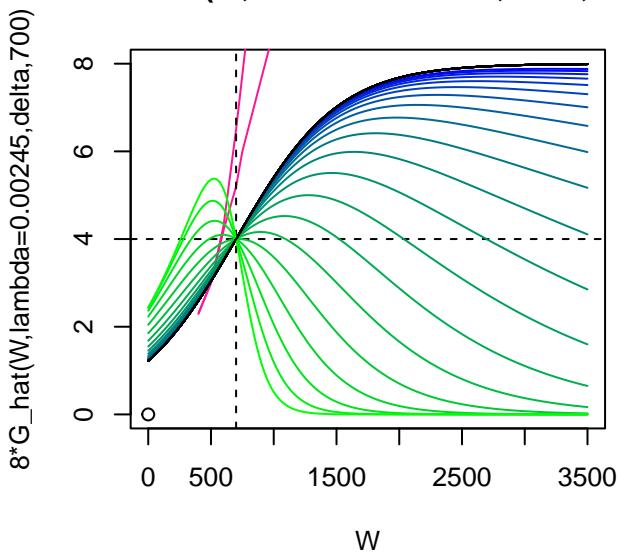
$\eta(W, \delta, 700)$



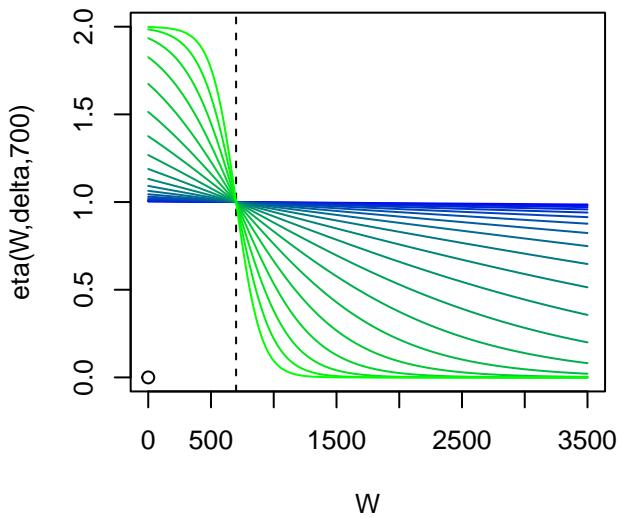
$8^*S(W, \lambda=0.00245, 700)$



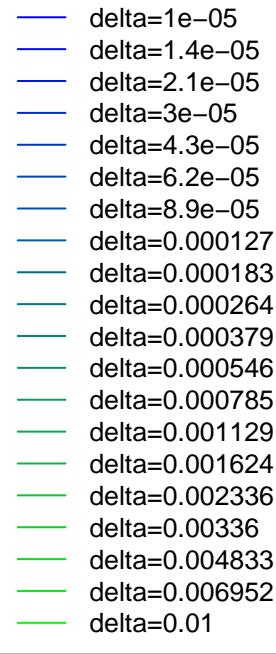
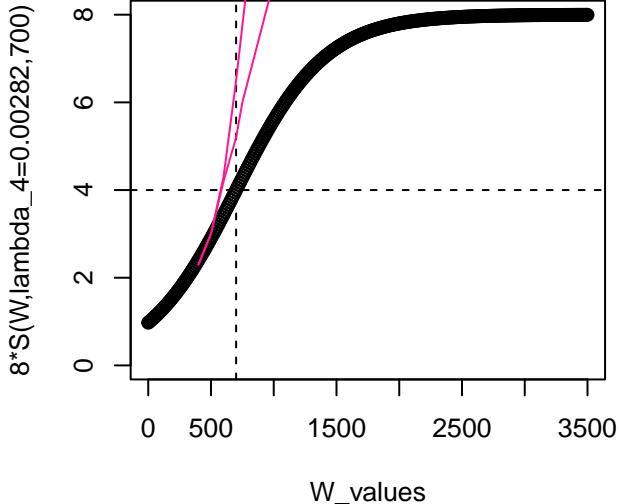
$8^*G_{\hat{}}(W, \lambda=0.00245, \delta, 700)$



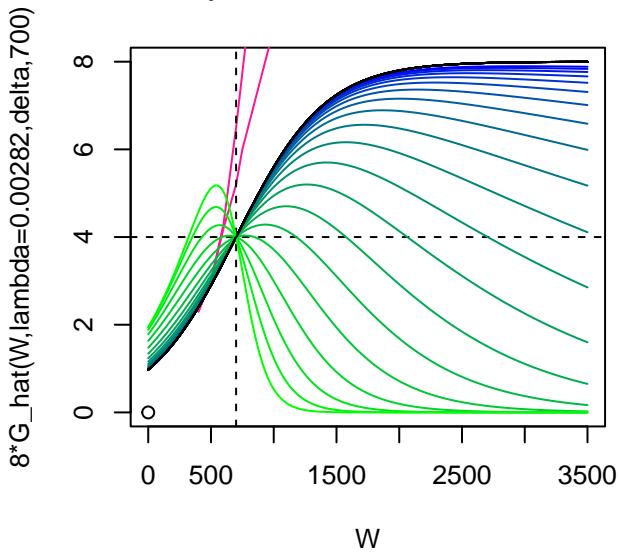
$\eta(W, \delta, 700)$



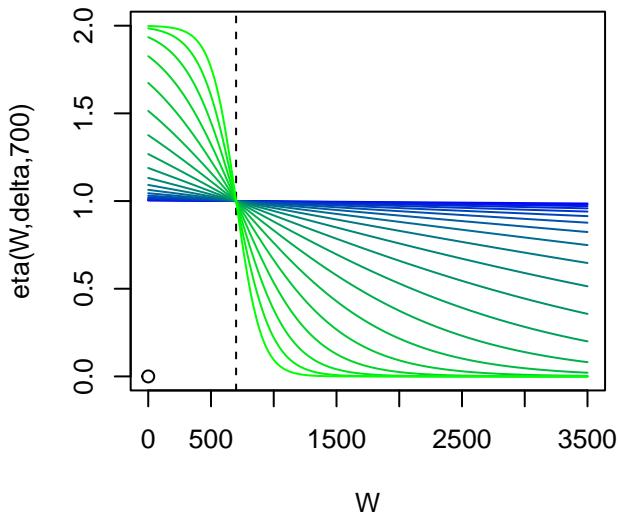
$8^*S(W, \lambda=0.00282, 700)$



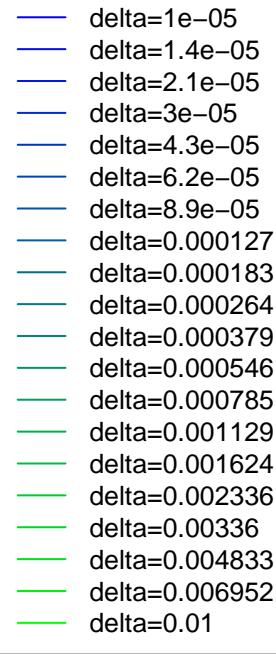
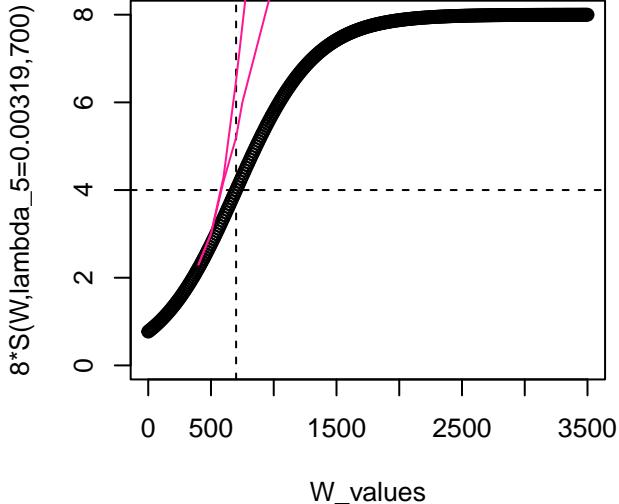
$8^*G_{\hat{h}}(W, \lambda=0.00282, \delta, 700)$



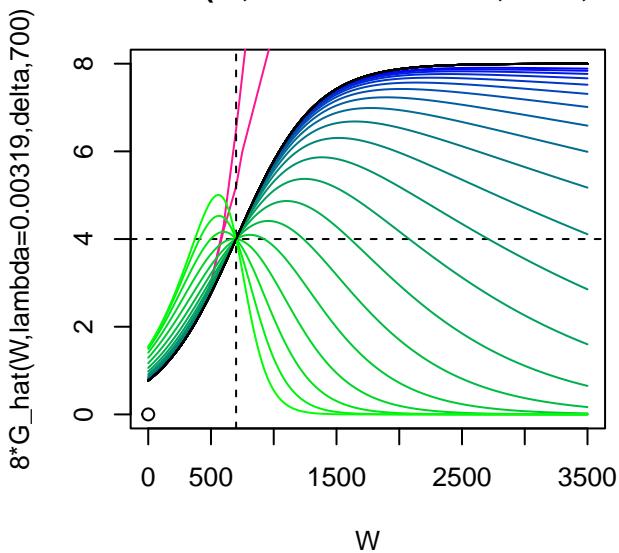
$\eta(W, \delta, 700)$



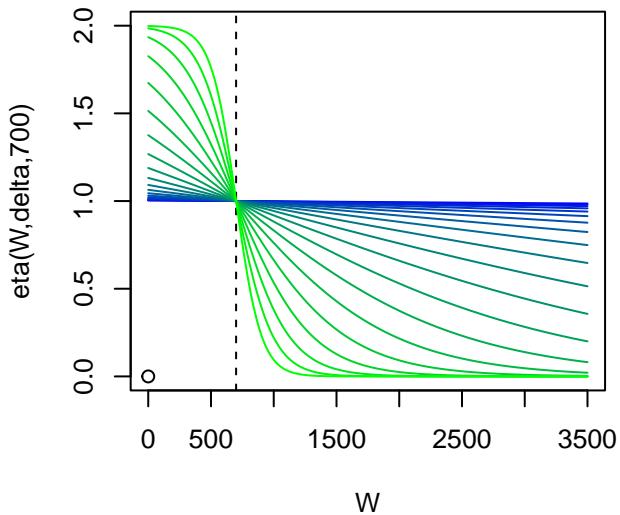
$8^*S(W, \lambda=0.00319, 700)$



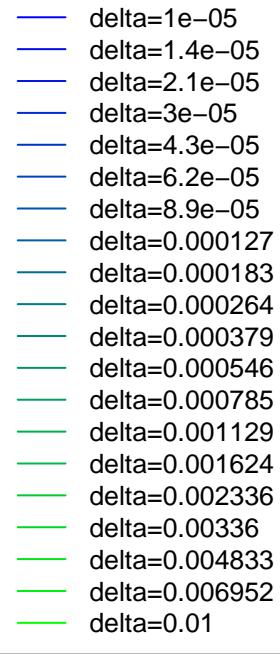
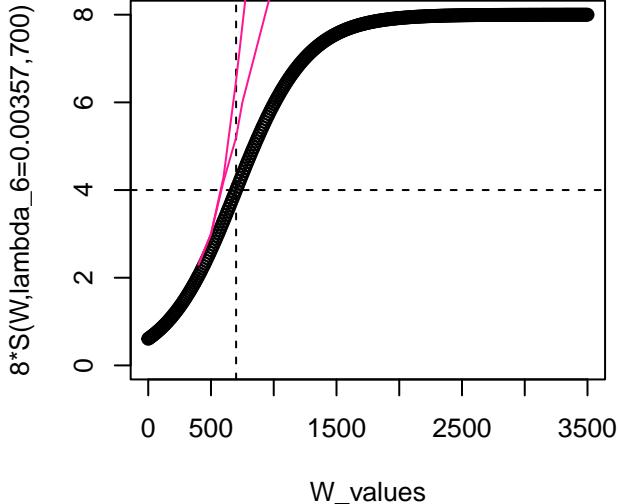
$8^*G_{\hat{}}(W, \lambda=0.00319, \delta, 700)$



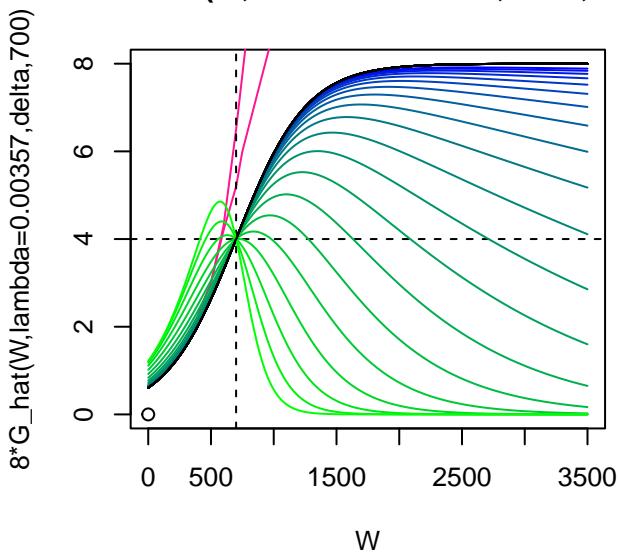
$\eta(W, \delta, 700)$



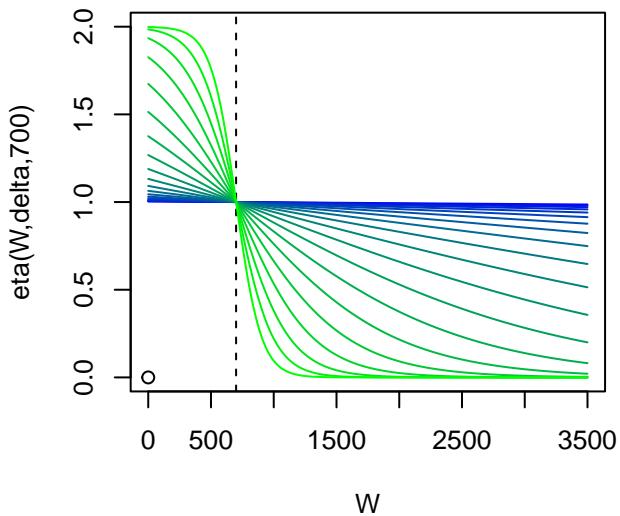
$8^*S(W, \lambda_6=0.00357, 700)$



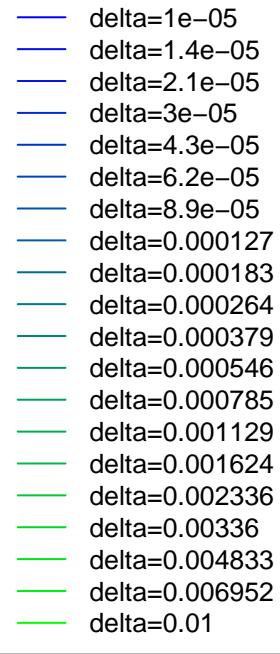
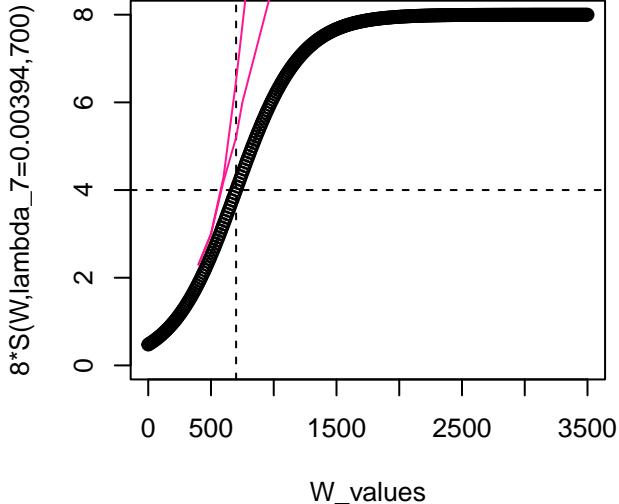
$8^*G_{\hat{h}}(W, \lambda=0.00357, \delta, 700)$



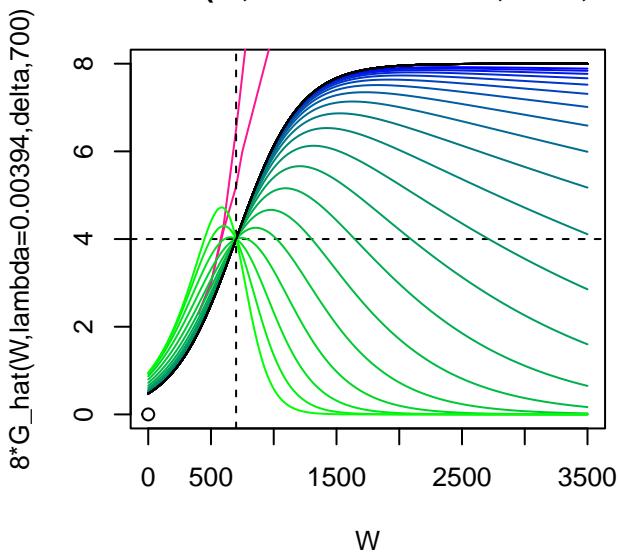
$\eta(W, \delta, 700)$



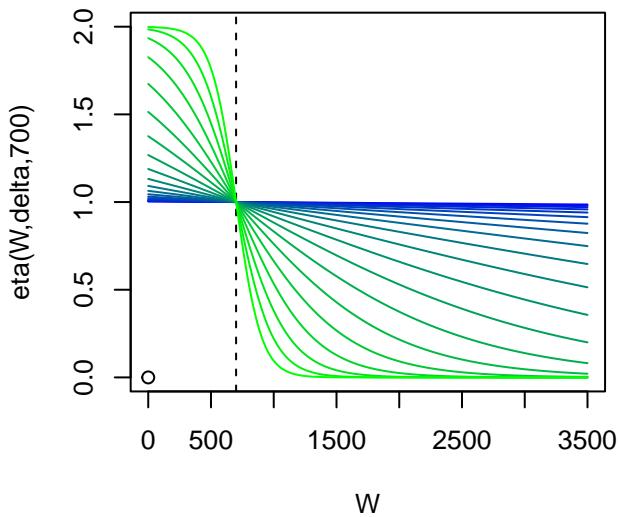
$8^*S(W, \lambda=0.00394, 700)$



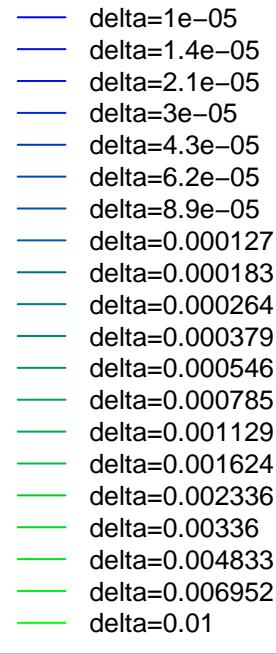
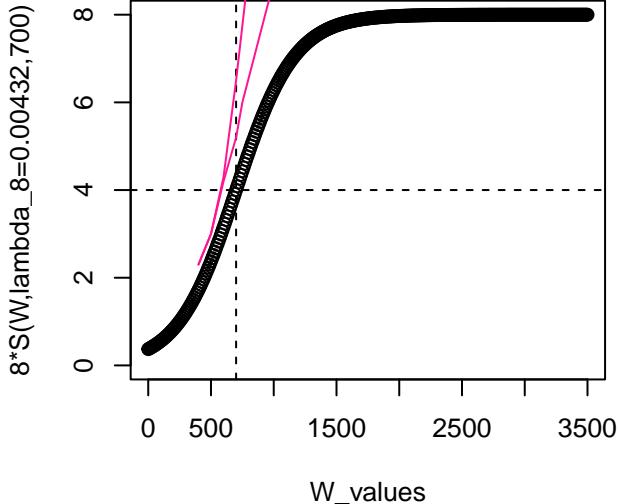
$8^*G_{\hat{h}}(W, \lambda=0.00394, \delta, 700)$



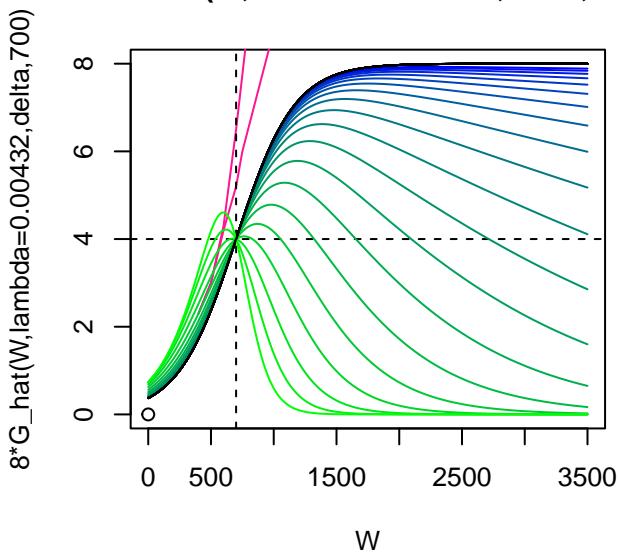
$\eta(W, \delta, 700)$



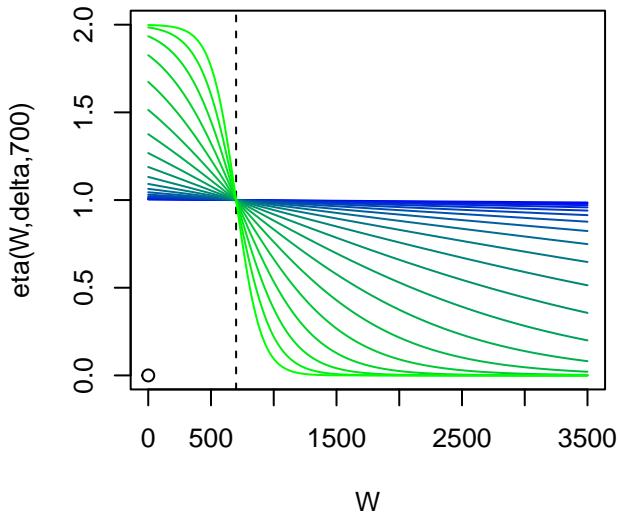
$8^*S(W, \lambda=0.00432, 700)$



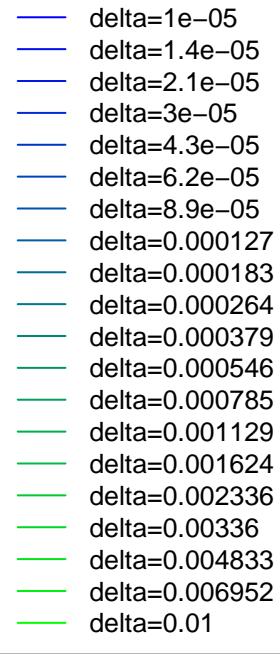
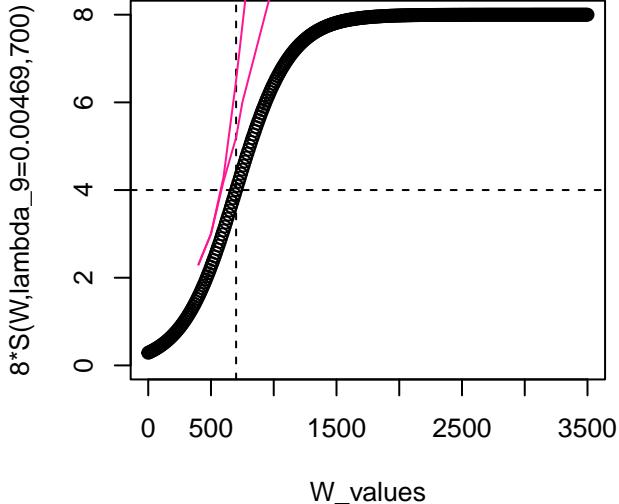
$8^*G_{\hat{}}(W, \lambda=0.00432, \delta, 700)$



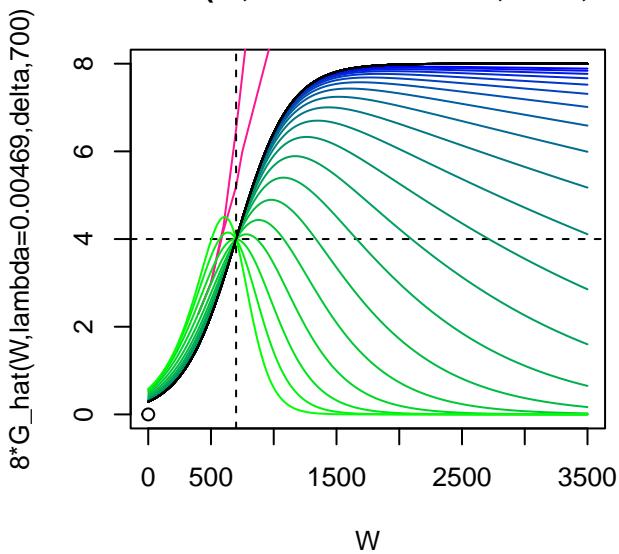
$\eta(W, \delta, 700)$



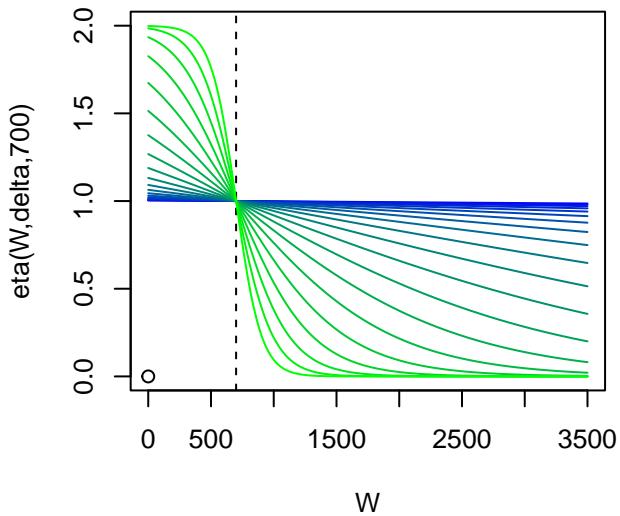
$8^*S(W, \lambda=0.00469, 700)$



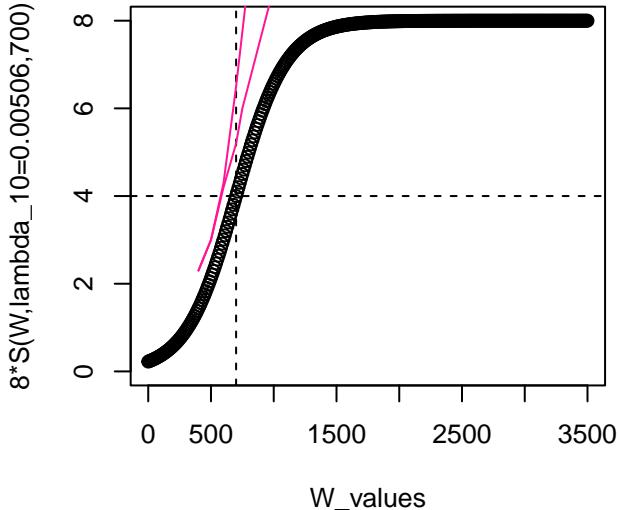
$8^*G_{\hat{h}}(W, \lambda=0.00469, \delta, 700)$



$\eta(W, \delta, 700)$

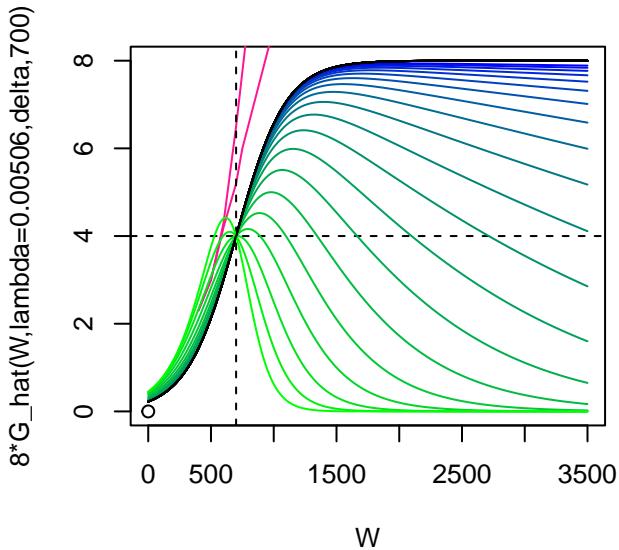


$8^*S(W, \lambda=0.00506, 700)$

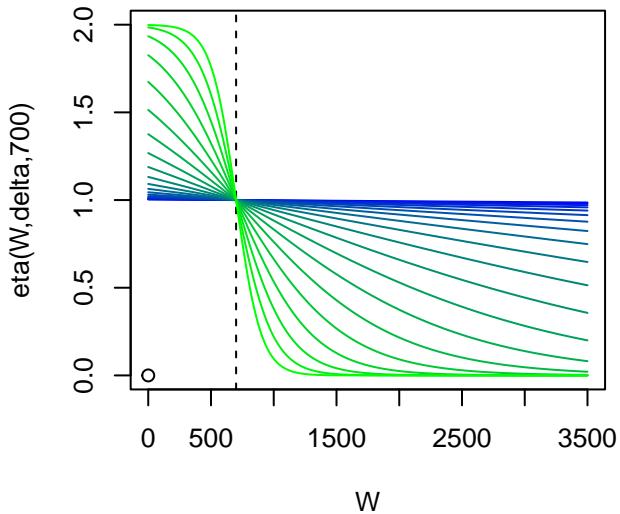


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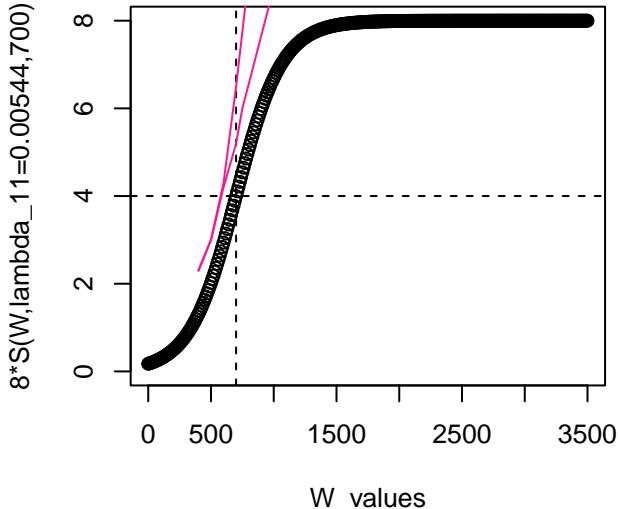
$8^*G_{\hat{h}}(W, \lambda=0.00506, \delta, 700)$



$\eta(W, \delta, 700)$

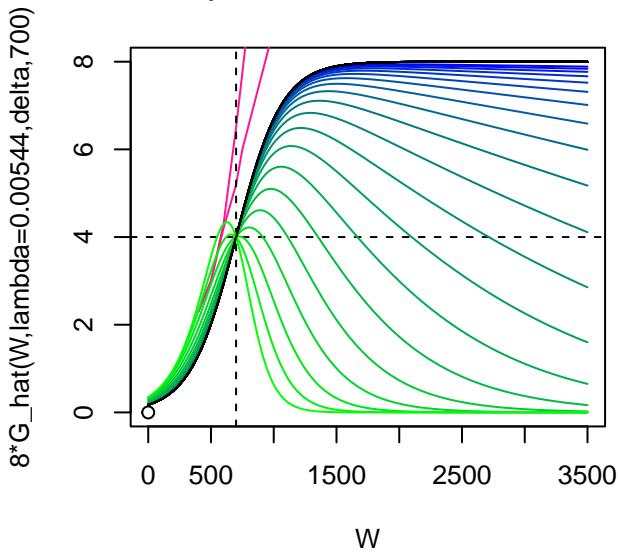


$8^*S(W, \lambda_{11}=0.00544, 700)$

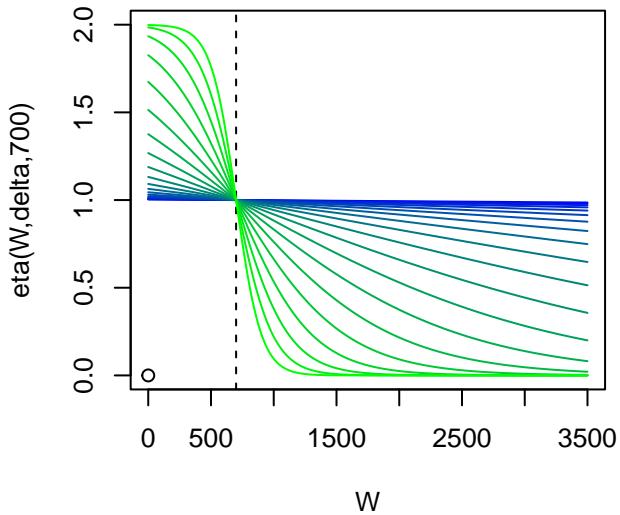


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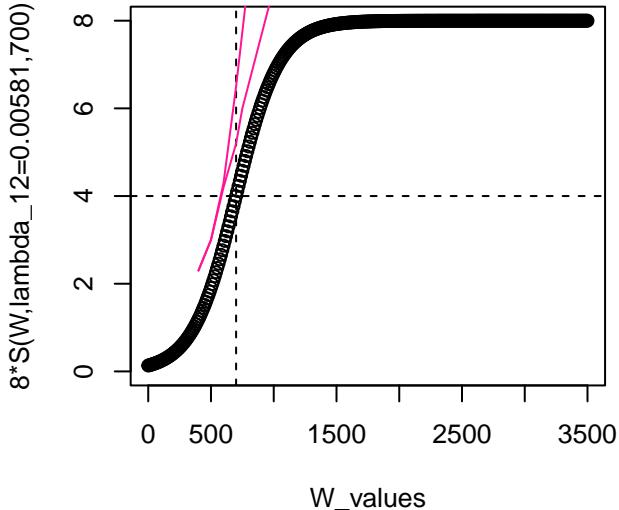
$8^*G_{\hat{h}}(W, \lambda=0.00544, \delta, 700)$



$\eta(W, \delta, 700)$

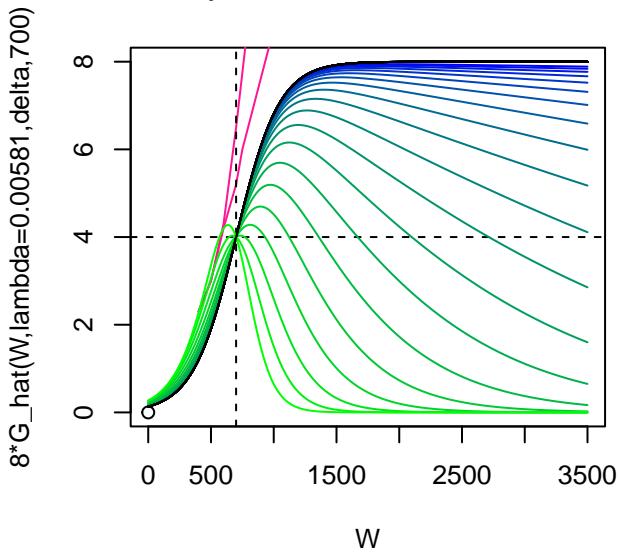


$8^*S(W, \lambda_{12}=0.00581, 700)$

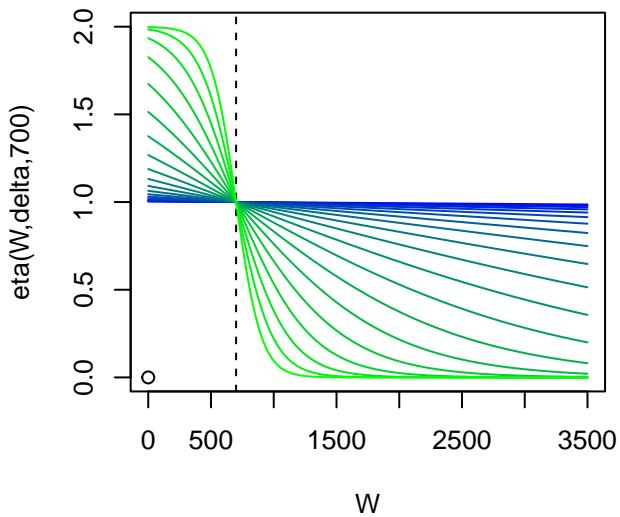


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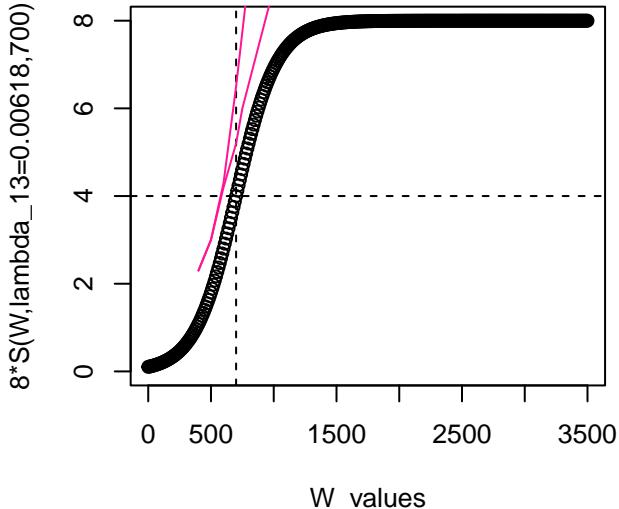
$8^*G_{\hat{}}(W, \lambda=0.00581, \delta, 700)$



$\eta(W, \delta, 700)$

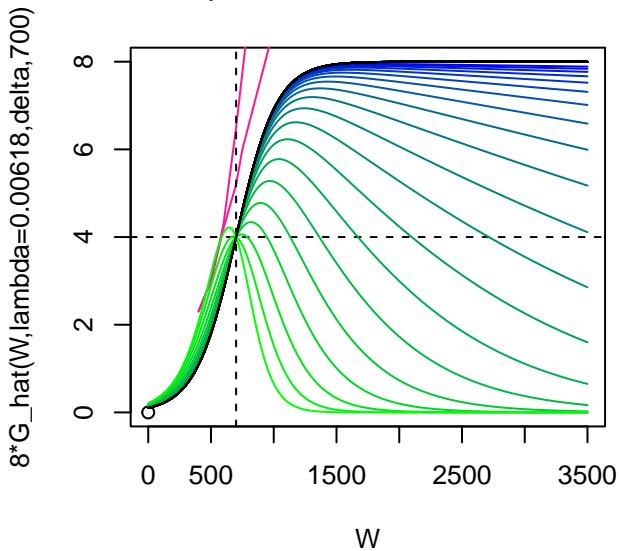


$8^*S(W, \lambda=0.00618, 700)$

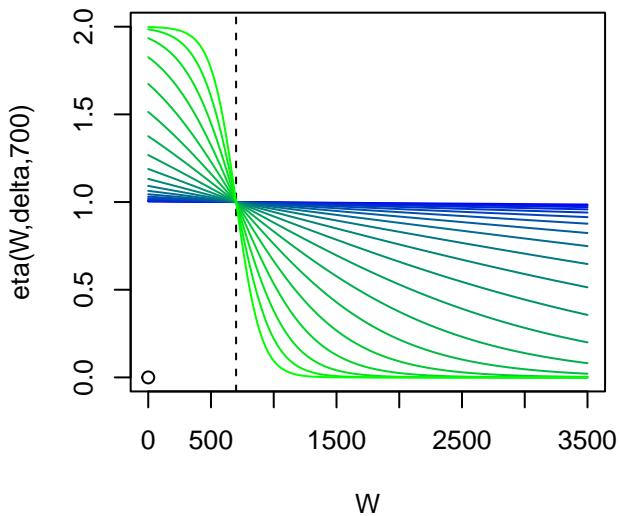


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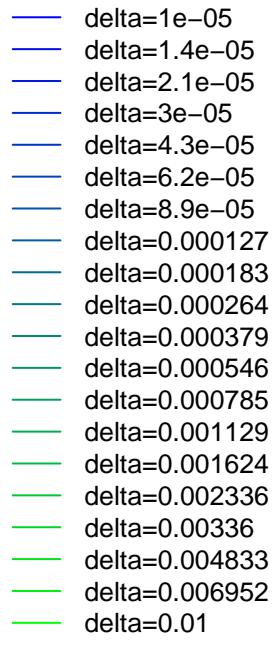
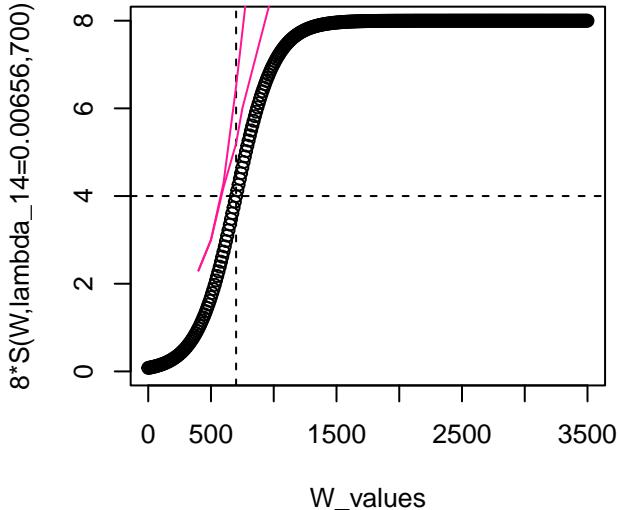
$8^*G_{\hat{}}(W, \lambda=0.00618, \delta, 700)$



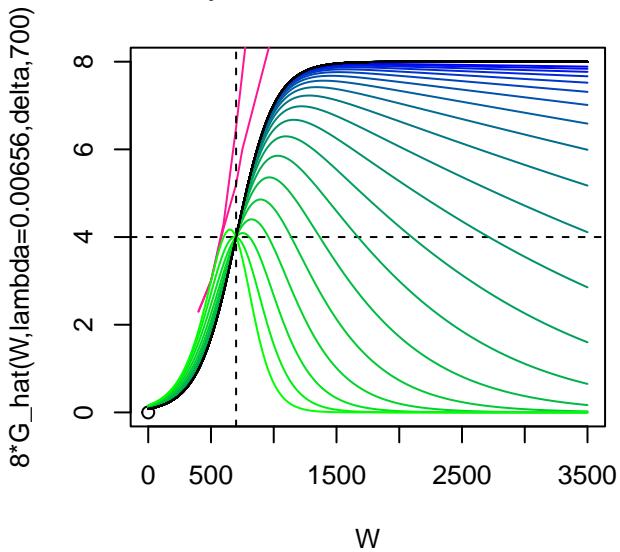
$\eta(W, \delta, 700)$



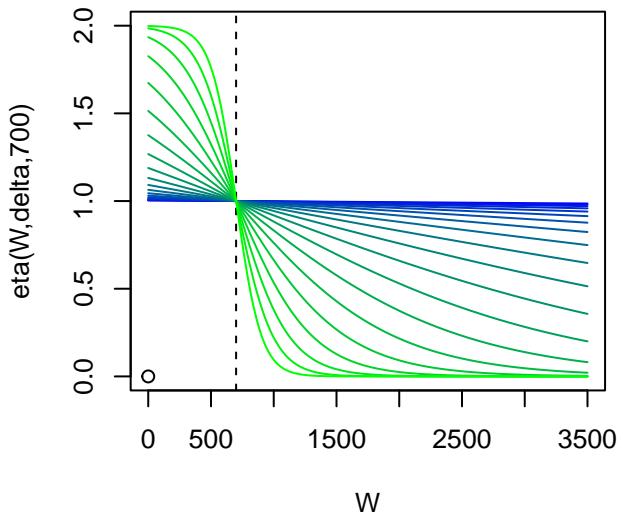
$8^*S(W, \lambda=0.00656, 700)$



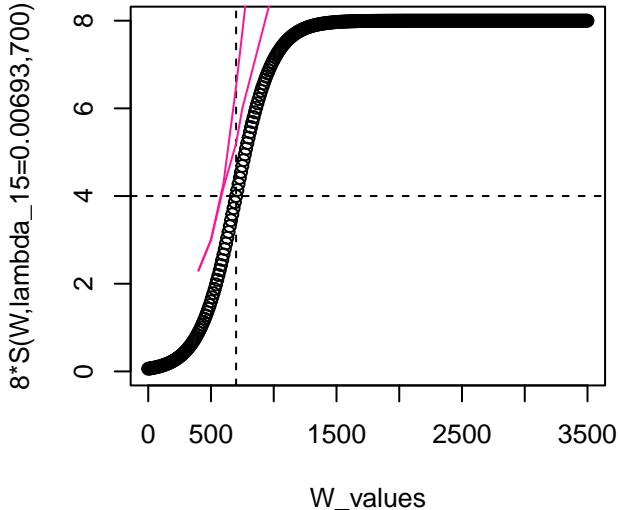
$8^*G_{\hat{h}}(W, \lambda=0.00656, \delta, 700)$



$\eta(W, \delta, 700)$

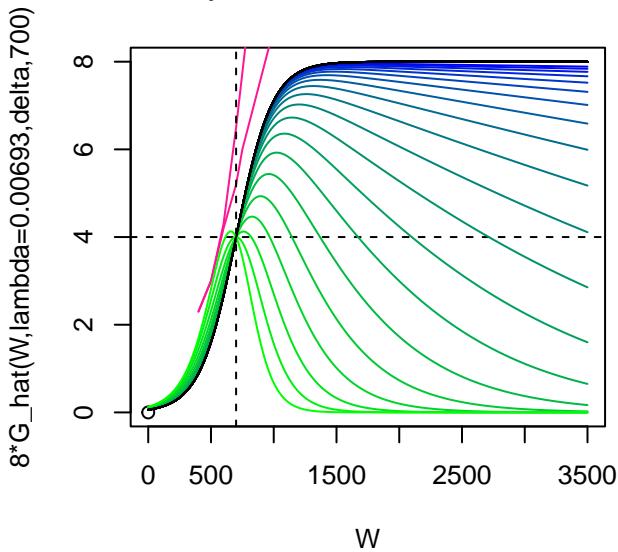


$8^*S(W, \lambda=0.00693, 700)$

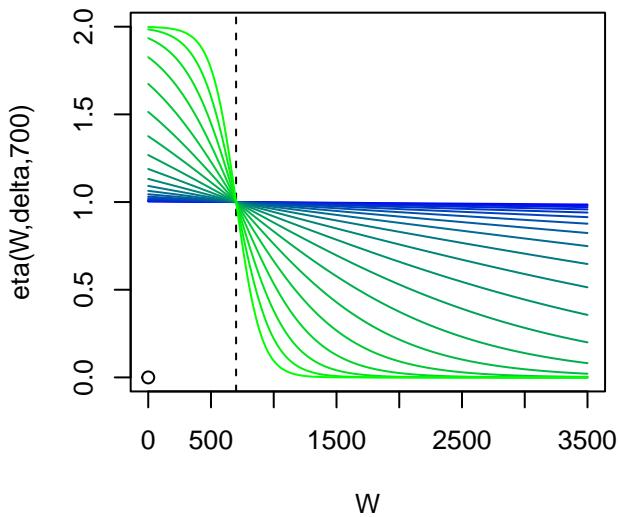


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- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

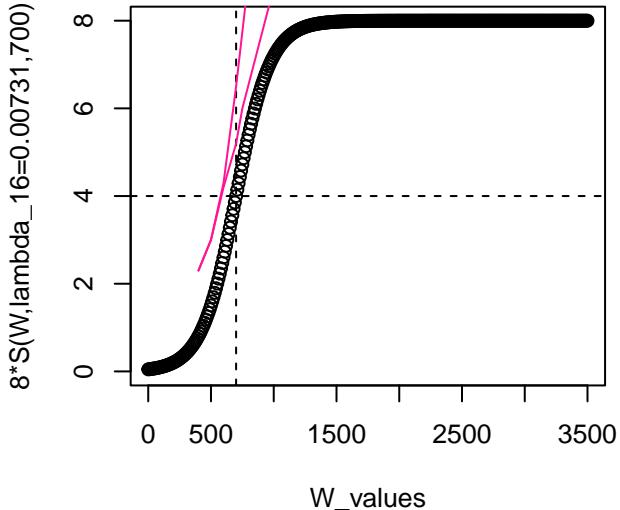
$8^*G_{\hat{h}}(W, \lambda=0.00693, \delta, 700)$



$\eta(W, \delta, 700)$

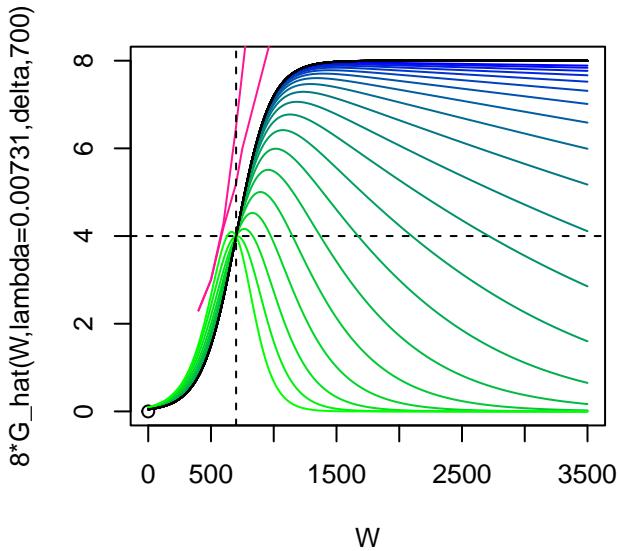


$8^*S(W, \lambda=0.00731, 700)$

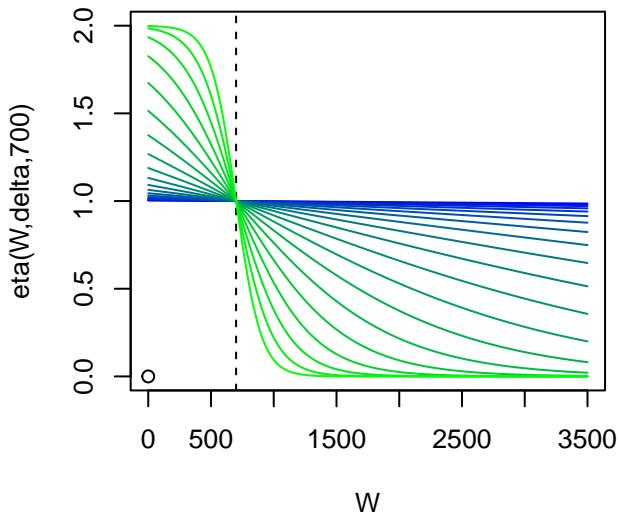


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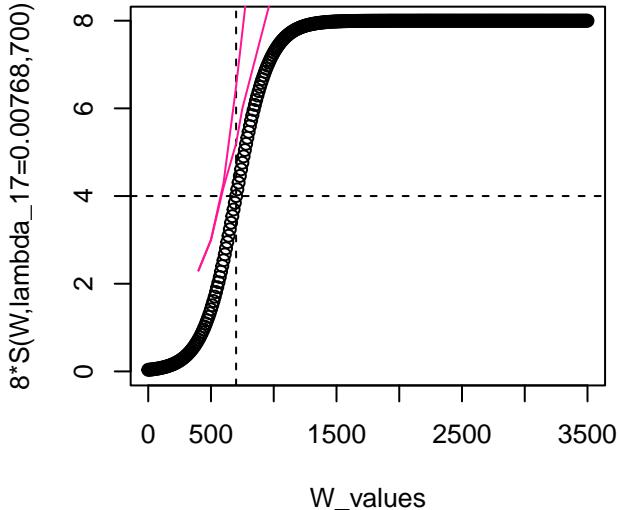
$8^*G_{\hat{h}}(W, \lambda=0.00731, \delta, 700)$



$\eta(W, \delta, 700)$

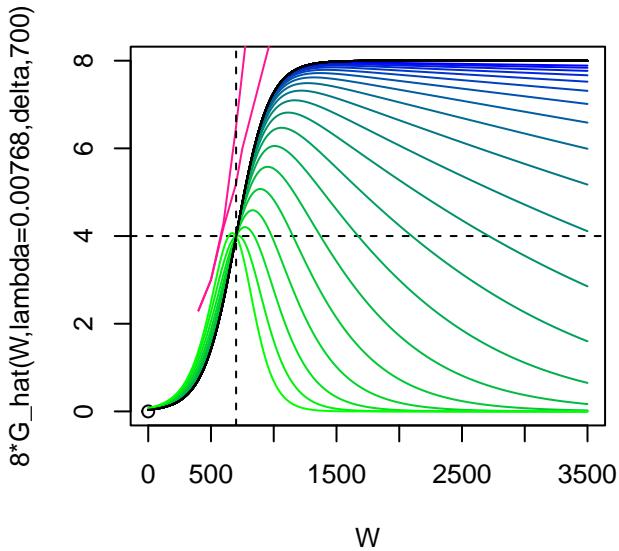


$8^*S(W, \lambda=0.00768, 700)$

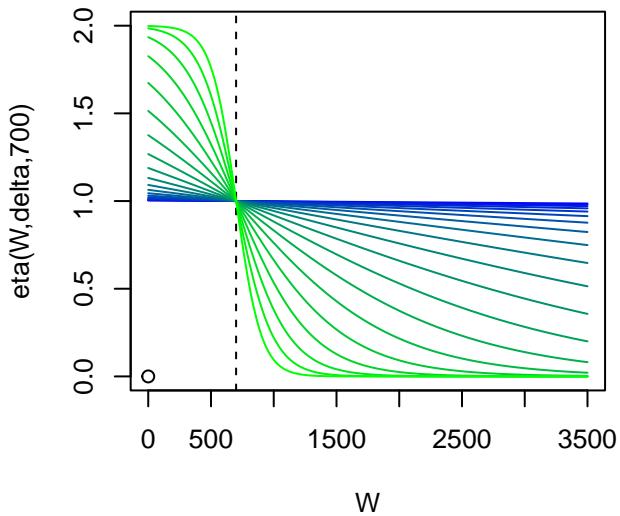


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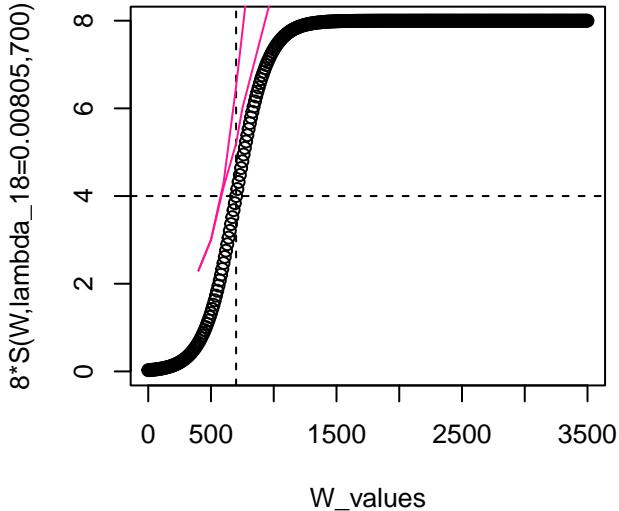
$8^*G_{\hat{h}}(W, \lambda=0.00768, \delta, 700)$



$\eta(W, \delta, 700)$

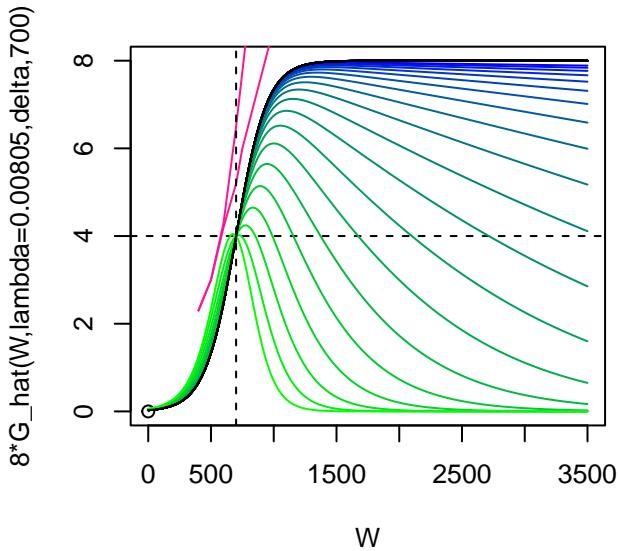


$8^*S(W, \lambda=0.00805, 700)$

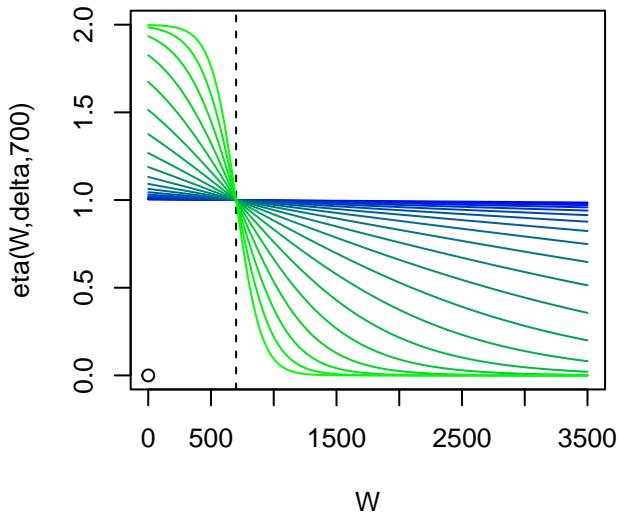


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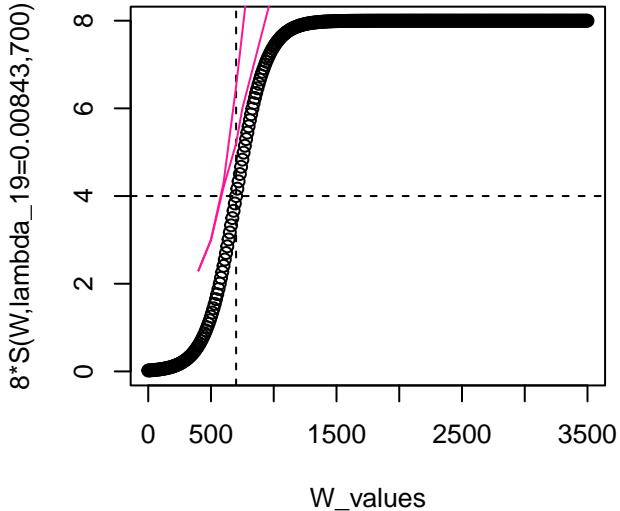
$8^*G_{\hat{h}}(W, \lambda=0.00805, \delta, 700)$



$\eta(W, \delta, 700)$

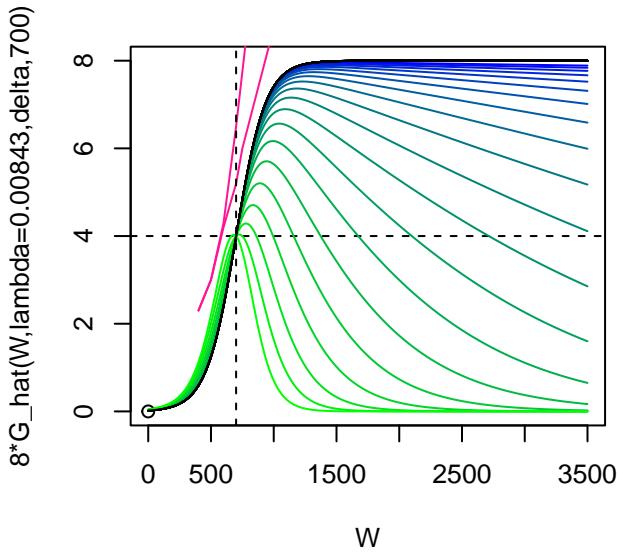


$8^*S(W, \lambda_{19}=0.00843, 700)$

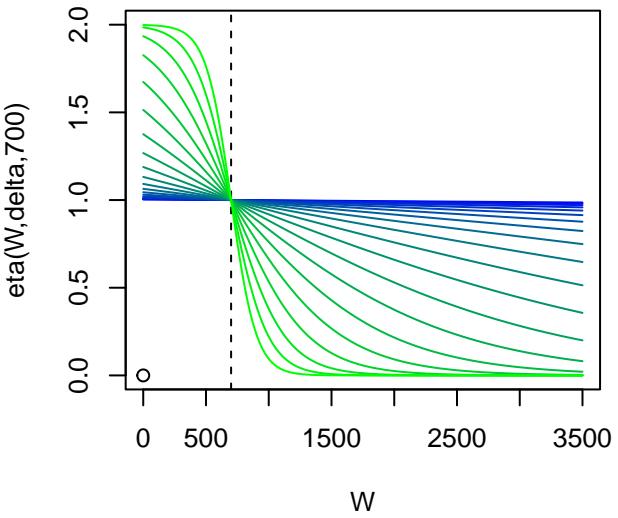


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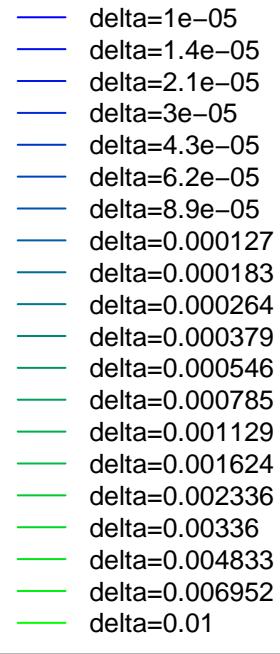
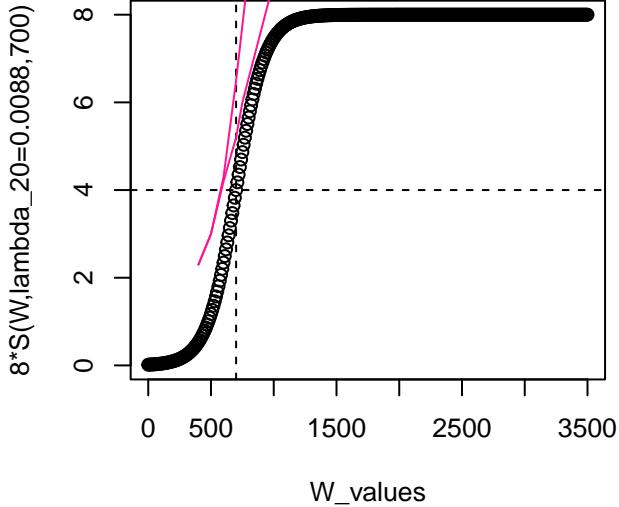
$8^*G_{\hat{}}(W, \lambda=0.00843, \delta, 700)$



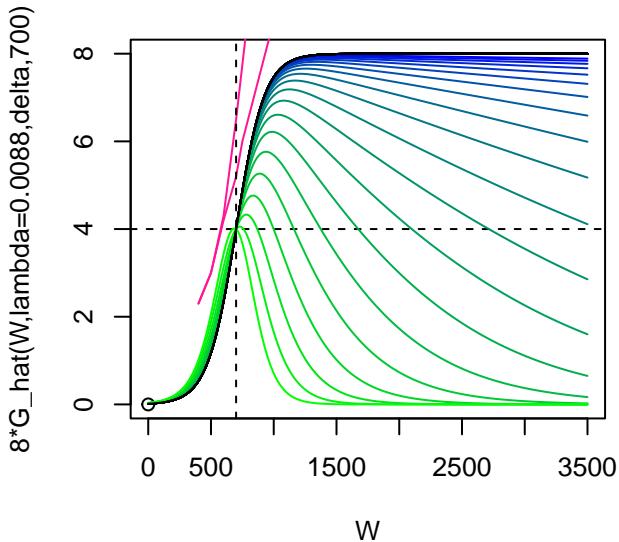
$\eta(W, \delta, 700)$



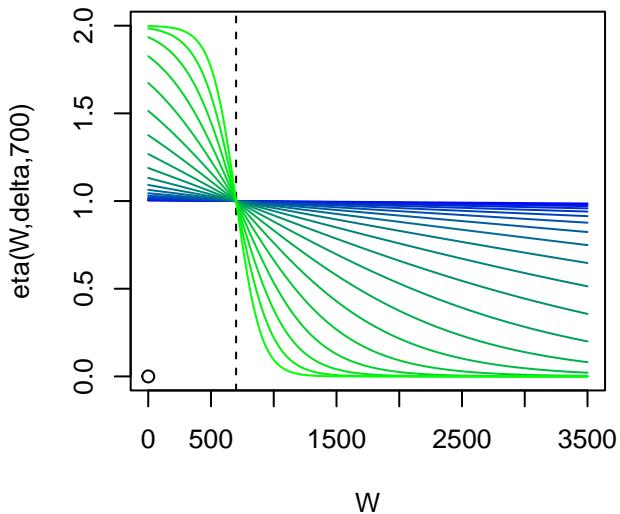
$8^*S(W, \lambda=0.0088, 700)$

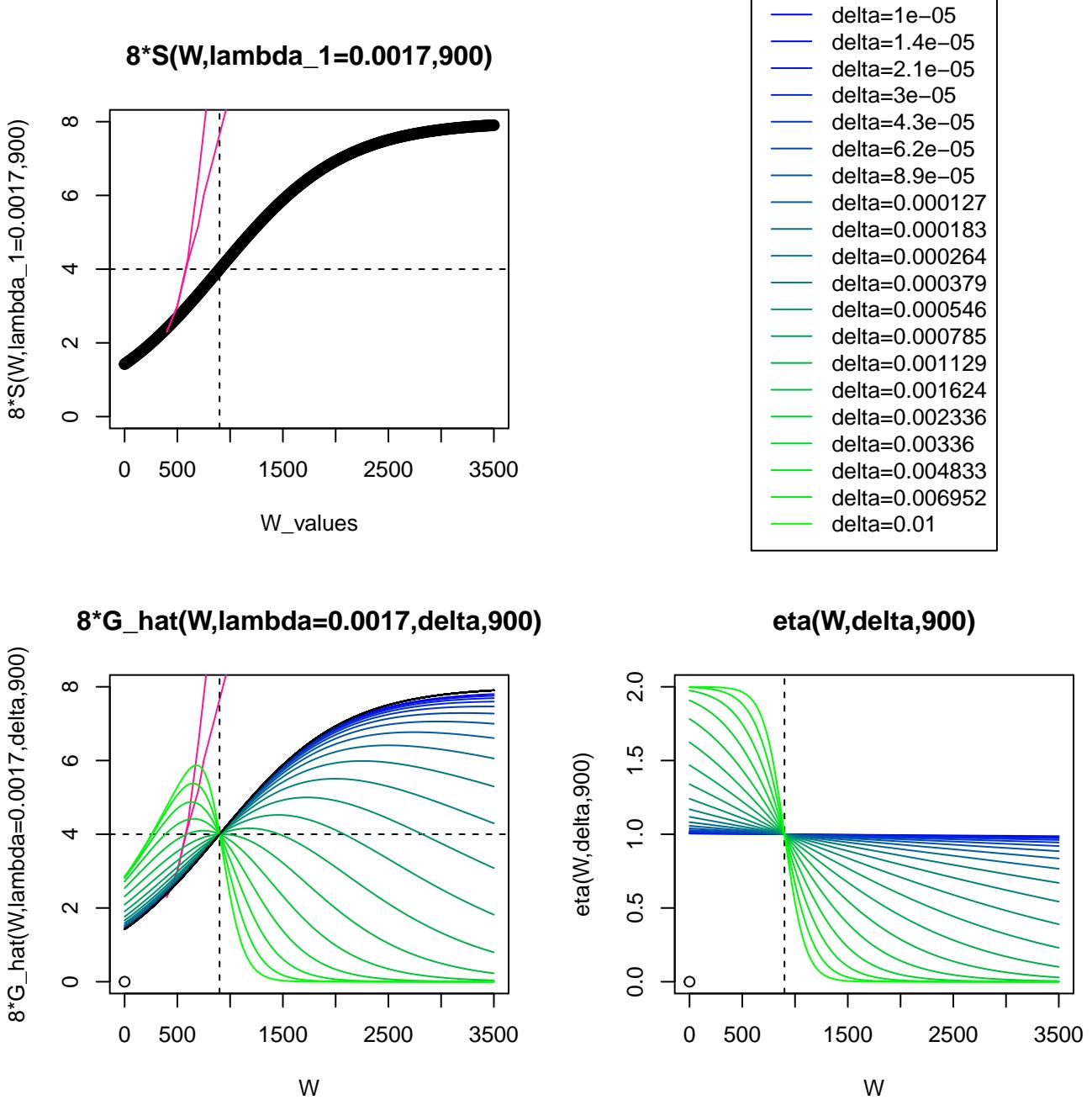


$8^*G_{\hat{}}(W, \lambda=0.0088, \delta, 700)$

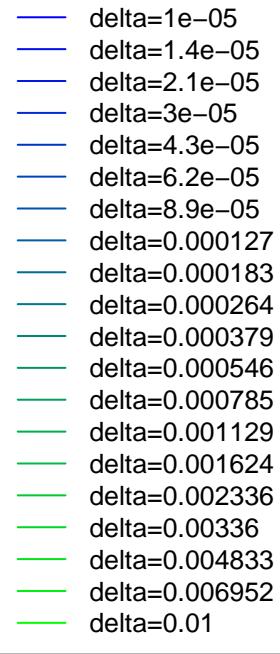
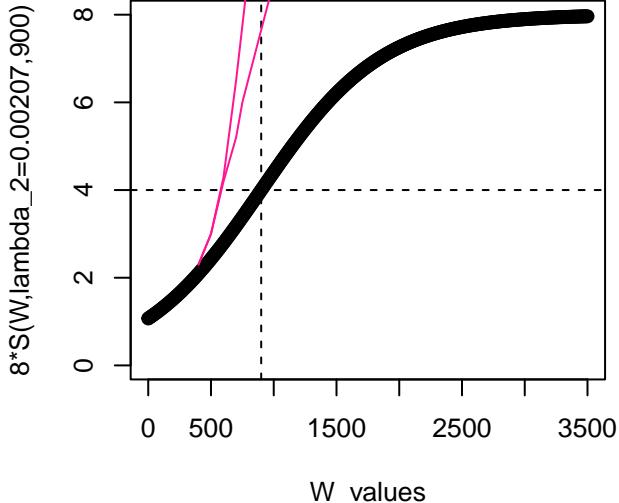


$\eta(W, \delta, 700)$

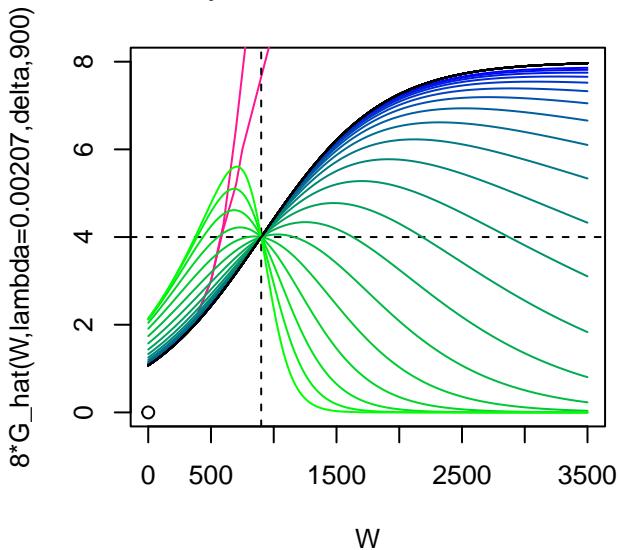




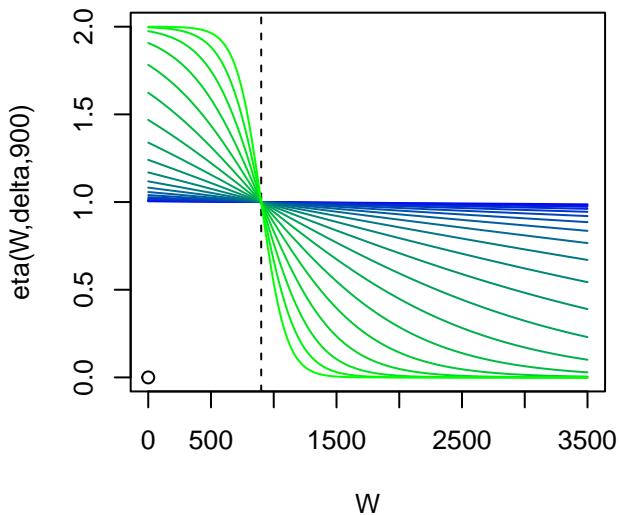
$8^*S(W, \lambda=0.00207, 900)$



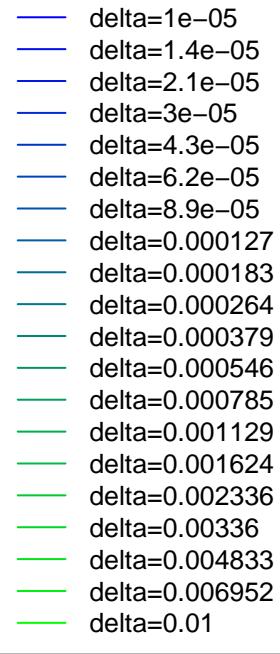
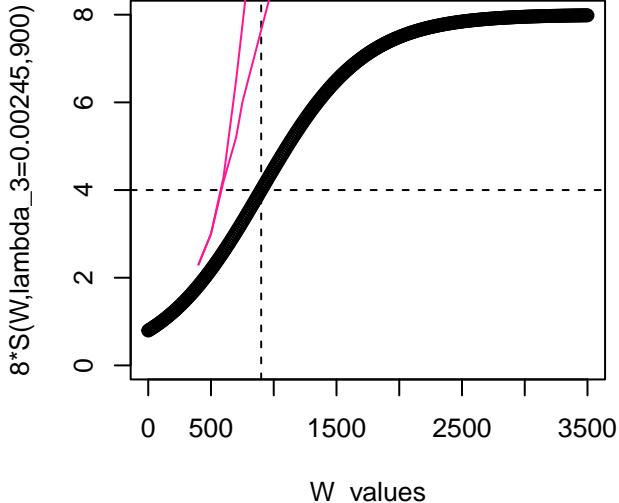
$8^*G_{\hat{}}(W, \lambda=0.00207, \delta, 900)$



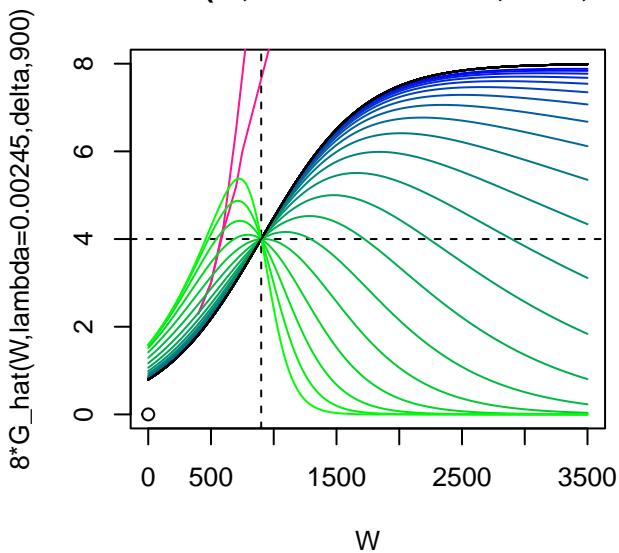
$\eta(W, \delta, 900)$



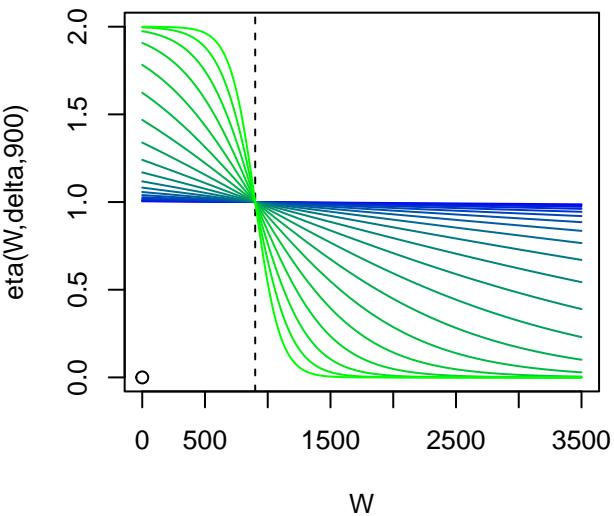
$8^*S(W, \lambda=0.00245, 900)$



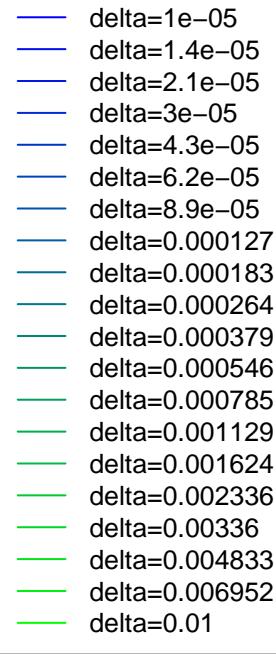
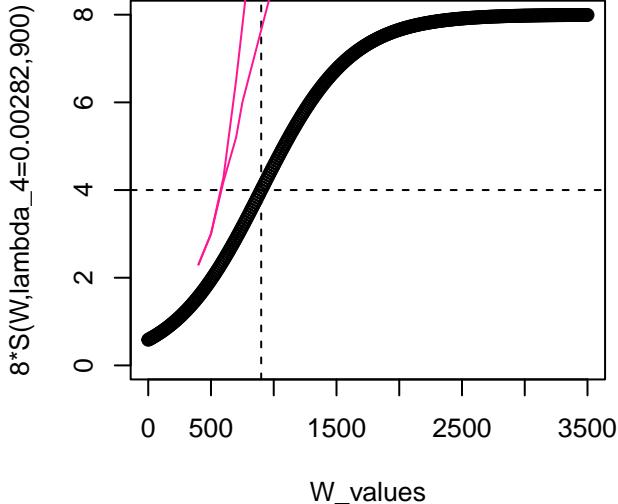
$8^*G_{\hat{}}(W, \lambda=0.00245, \delta, 900)$



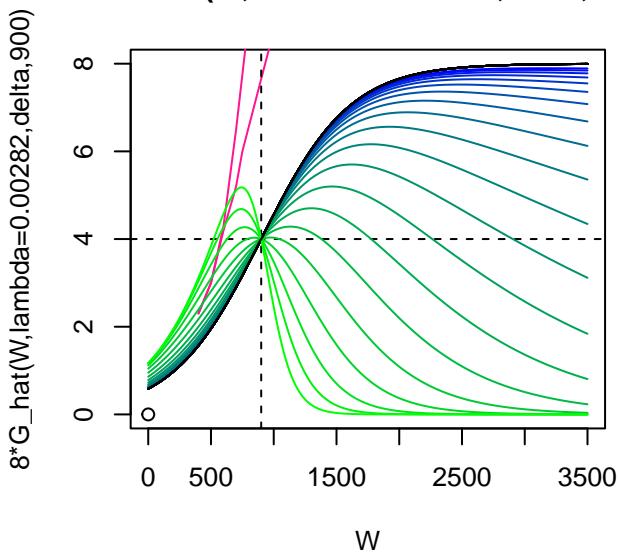
$\eta(W, \delta, 900)$



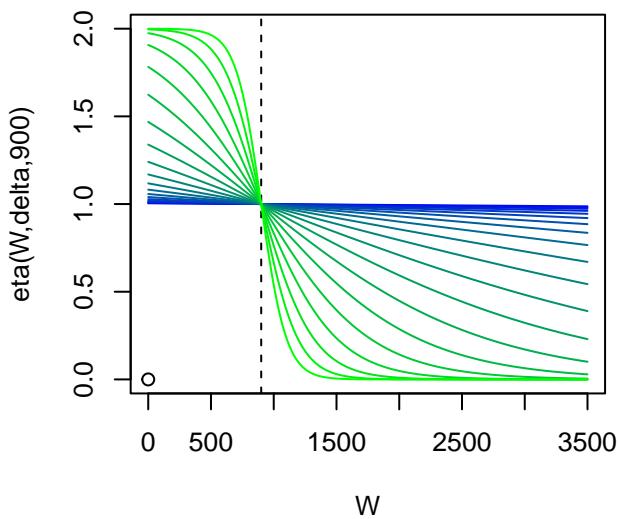
$8^*S(W, \lambda=0.00282, 900)$



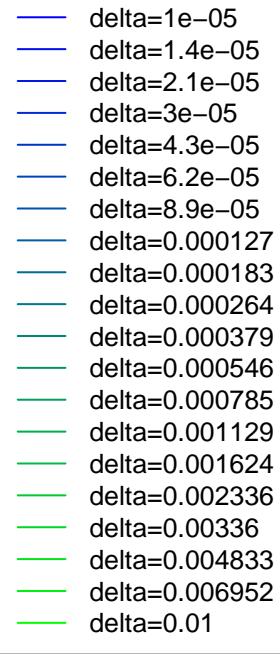
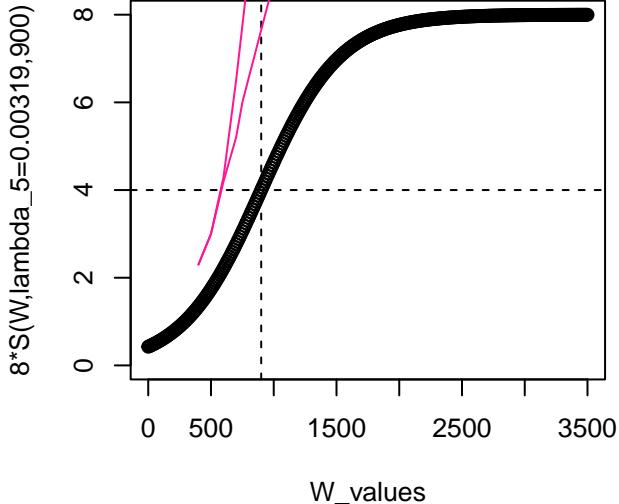
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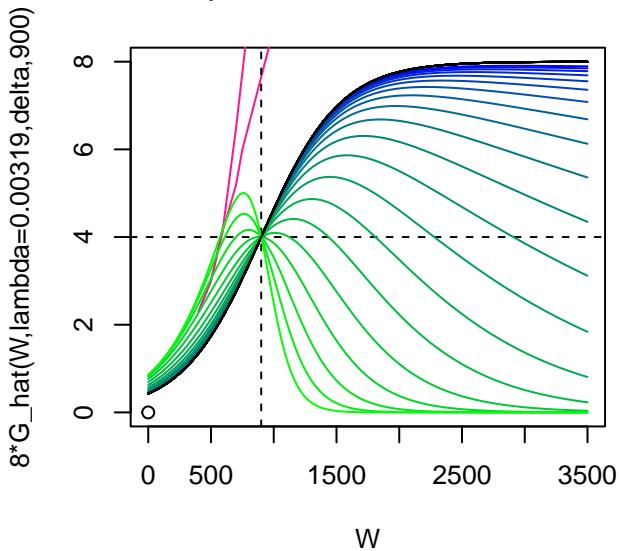
$\eta(W, \delta, 900)$



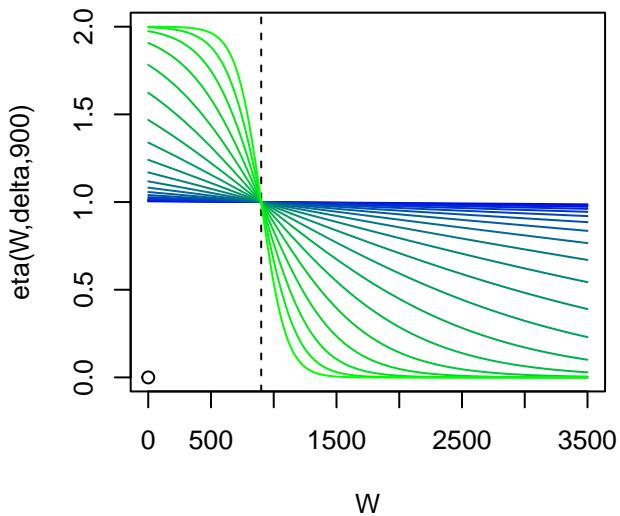
$8^*S(W, \lambda=0.00319, 900)$



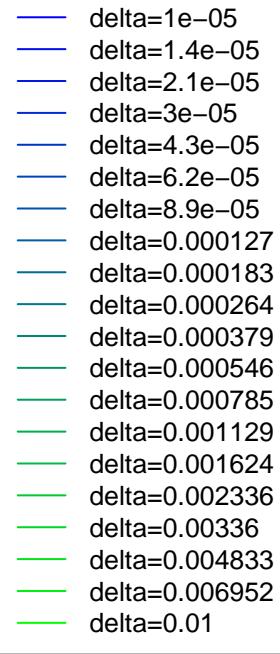
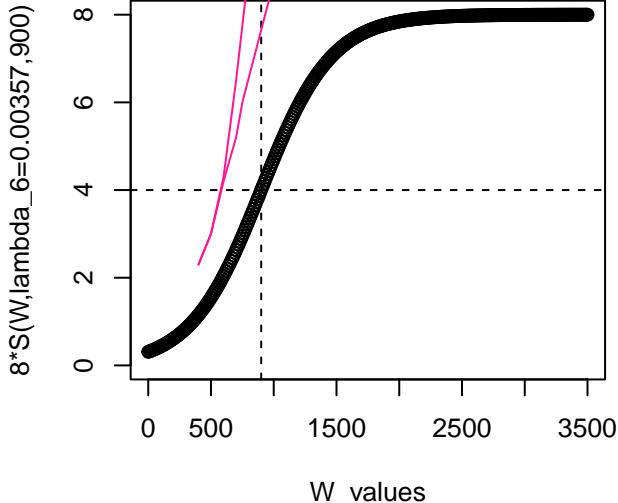
$8^*G_{\hat{}}(W, \lambda=0.00319, \delta, 900)$



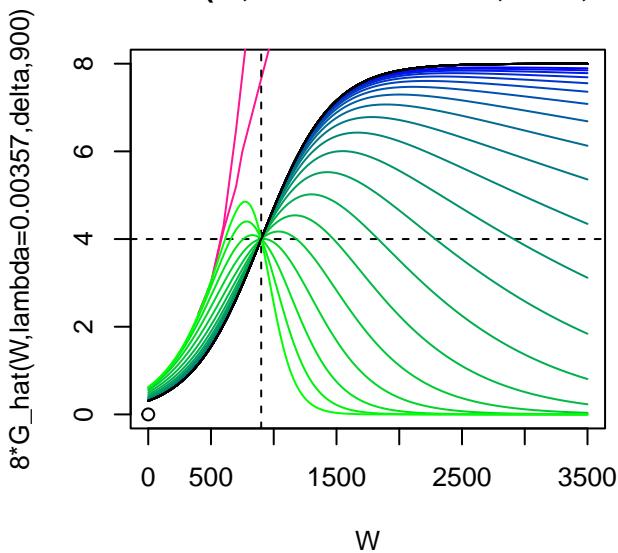
$\eta(W, \delta, 900)$



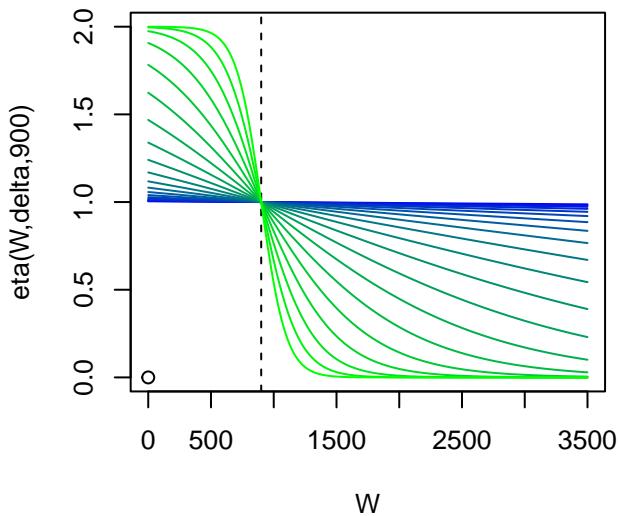
$8^*S(W, \lambda=0.00357, 900)$



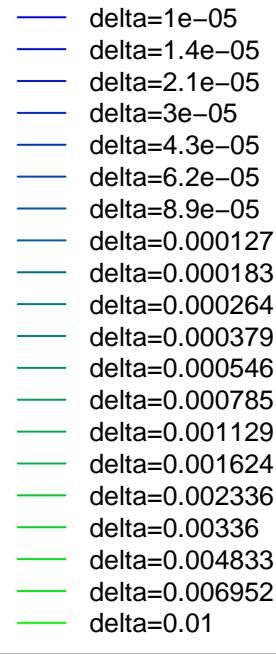
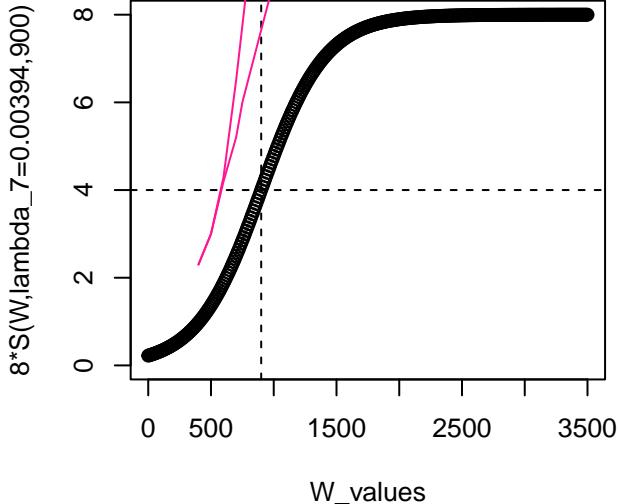
$8^*G_{\hat{h}}(W, \lambda=0.00357, \delta, 900)$



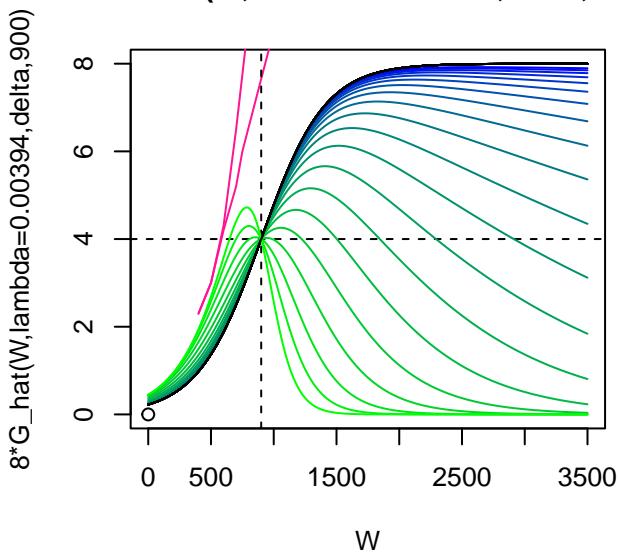
$\eta(W, \delta, 900)$



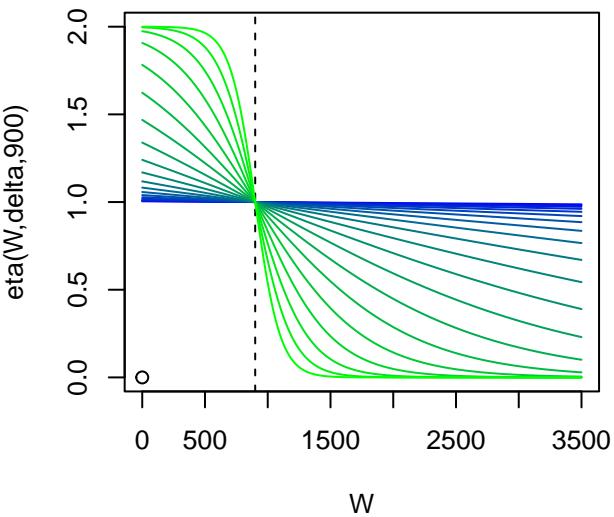
$8^*S(W, \lambda=0.00394, 900)$



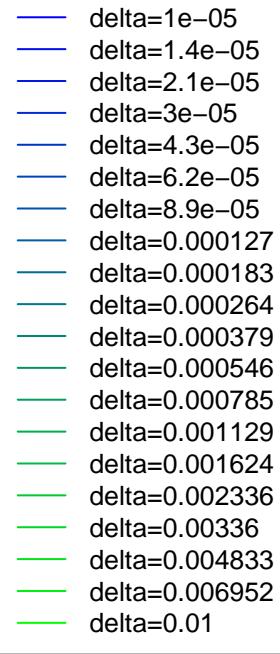
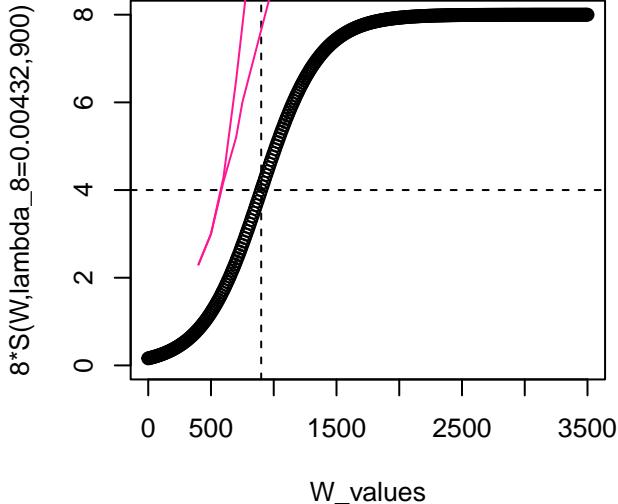
$8^*G_{\hat{h}}(W, \lambda=0.00394, \delta, 900)$



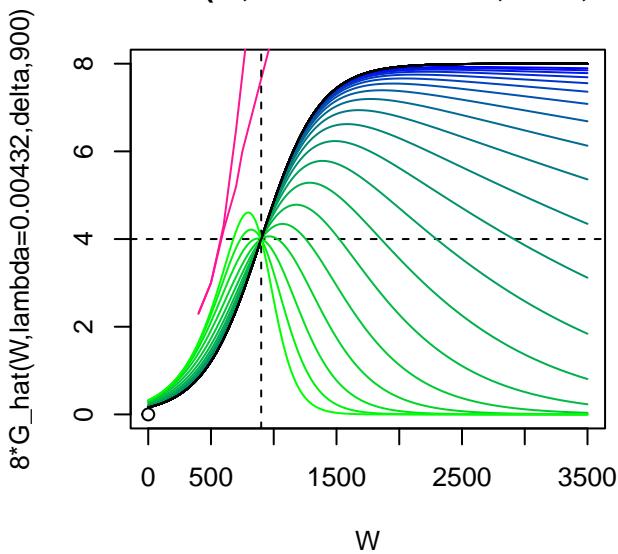
$\eta(W, \delta, 900)$



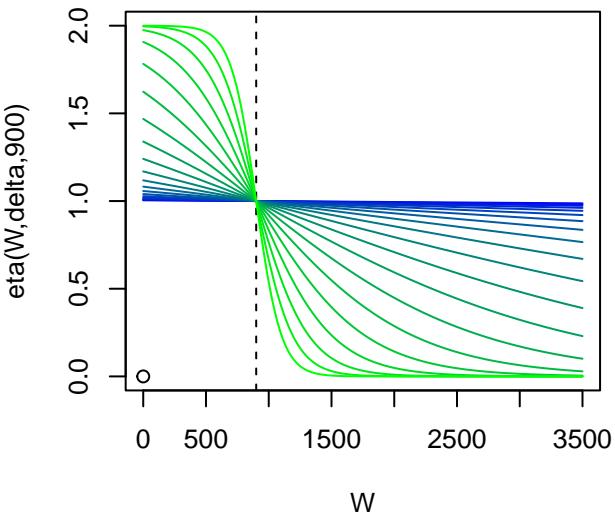
$8^*S(W, \lambda=0.00432, 900)$



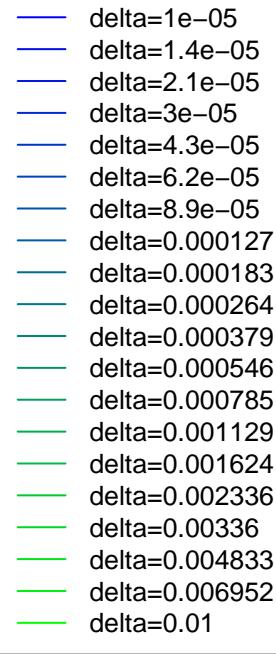
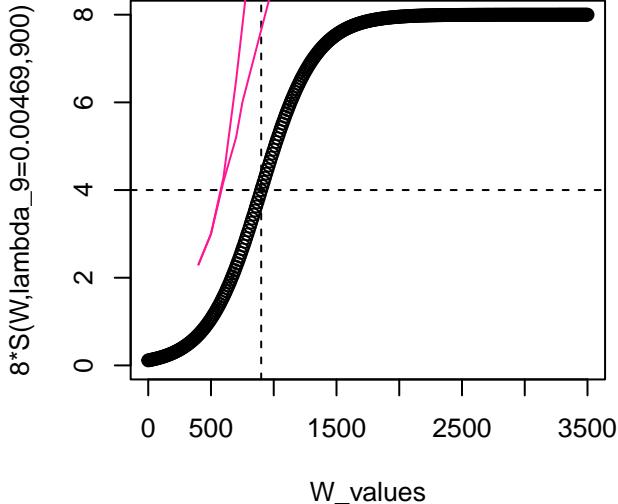
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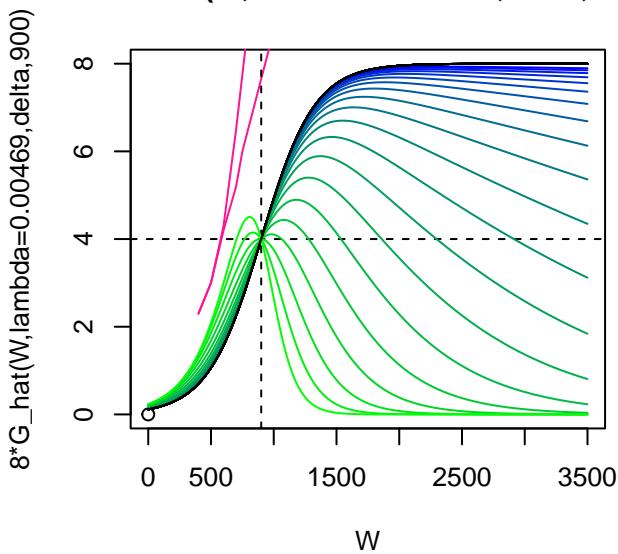
$\eta(W, \delta, 900)$



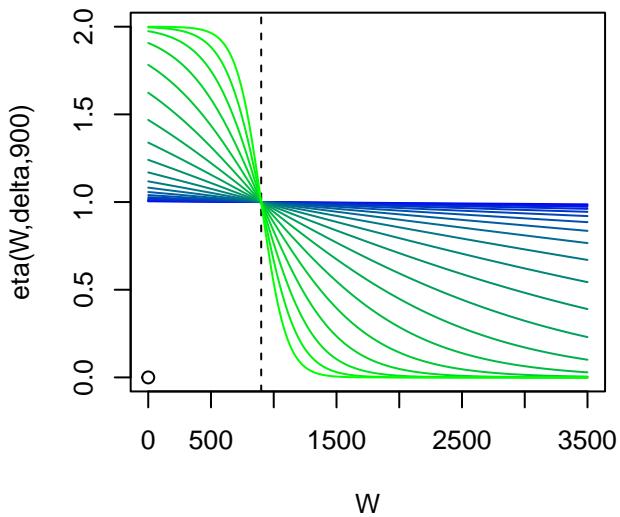
$8^*S(W, \lambda=0.00469, 900)$



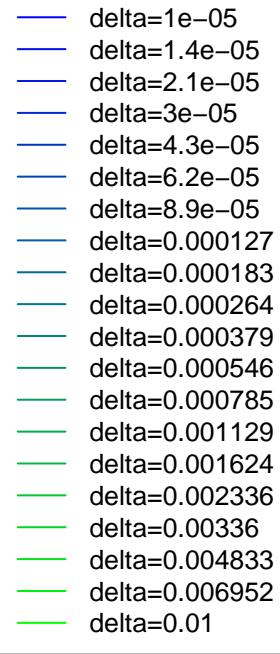
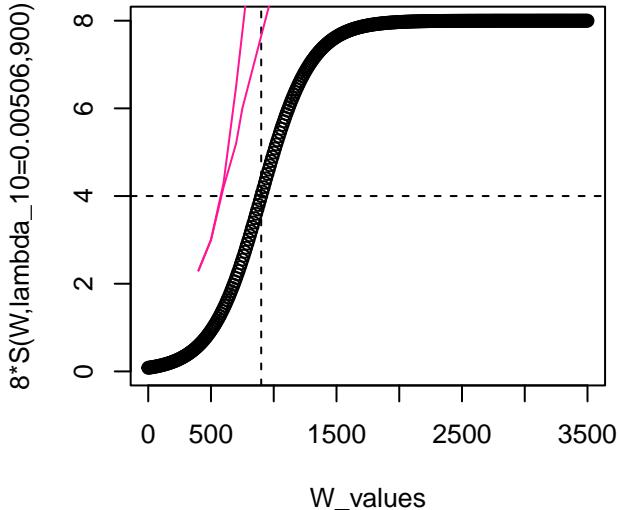
$8^*G_{\hat{h}}(W, \lambda=0.00469, \delta, 900)$



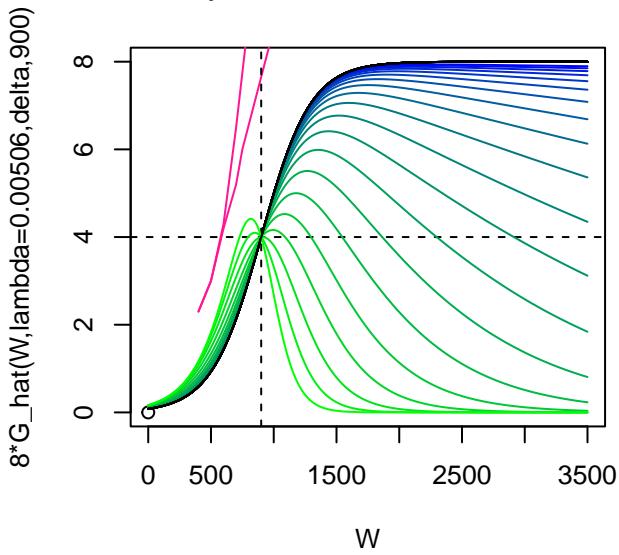
$\eta(W, \delta, 900)$



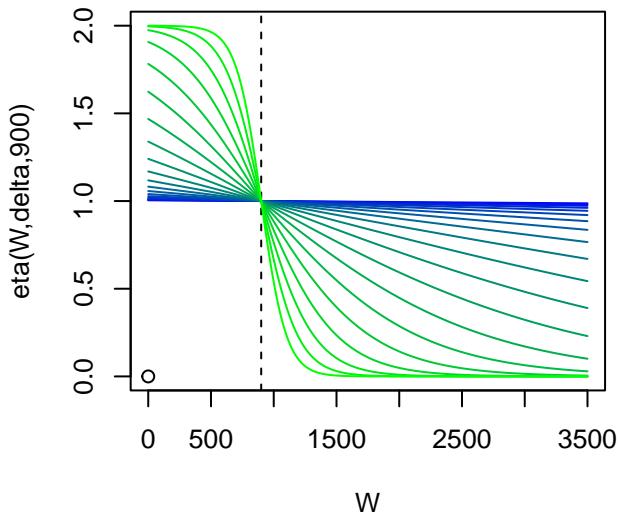
$8^*S(W, \lambda=0.00506, 900)$



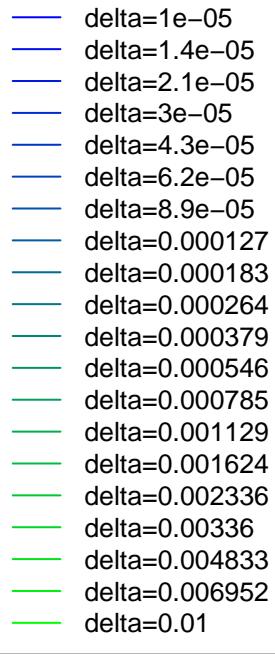
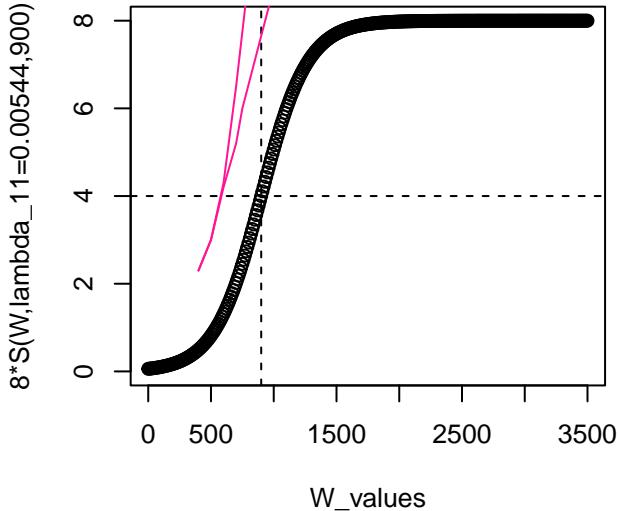
$8^*G_{\hat{h}}(W, \lambda=0.00506, \delta, 900)$



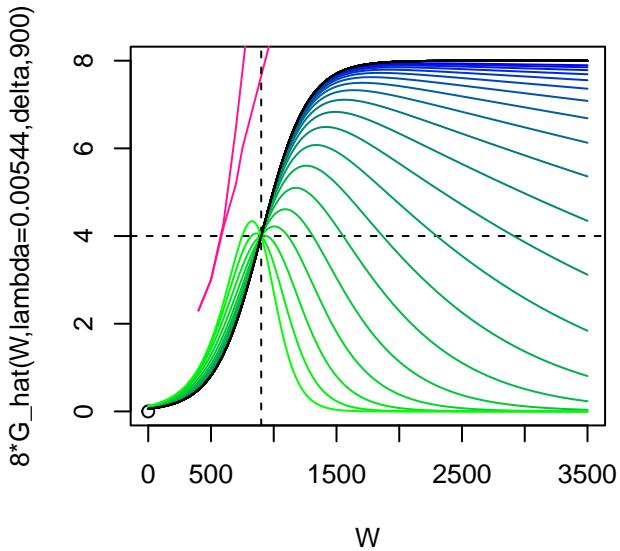
$\eta(W, \delta, 900)$



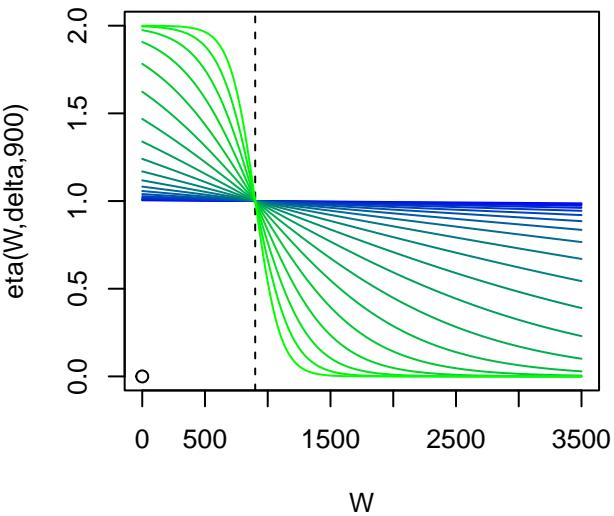
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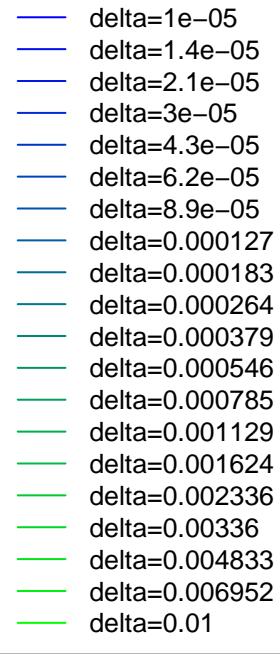
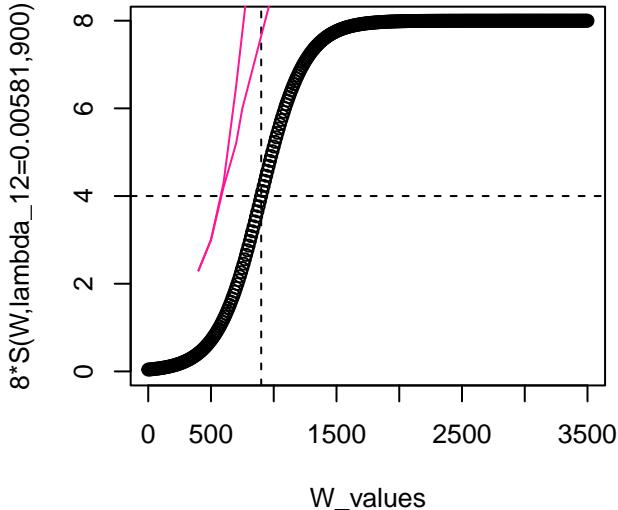
$8^*G_{\hat{h}}(W, \lambda=0.00544, \delta, 900)$



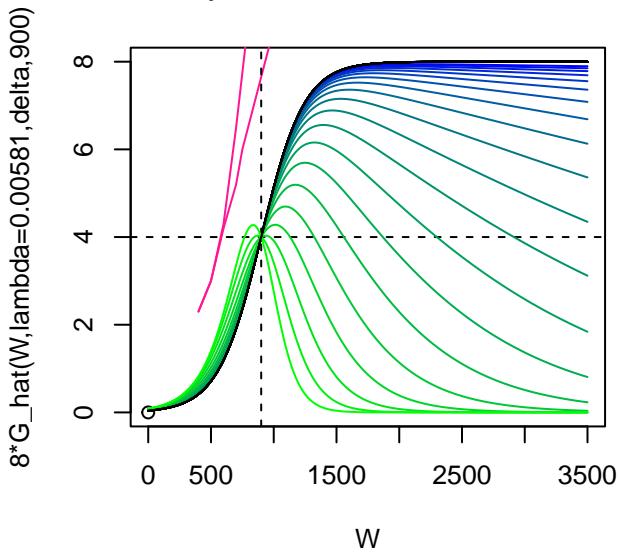
$\eta(W, \delta, 900)$



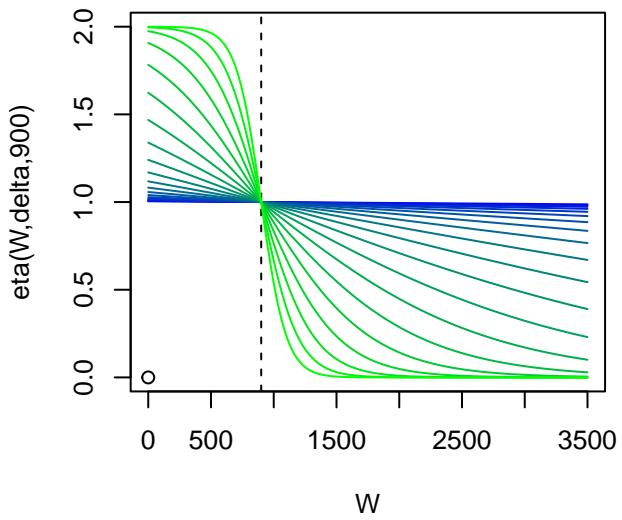
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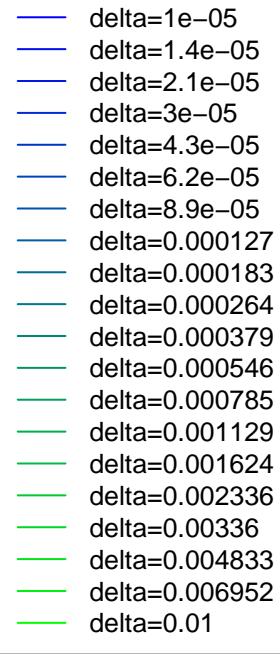
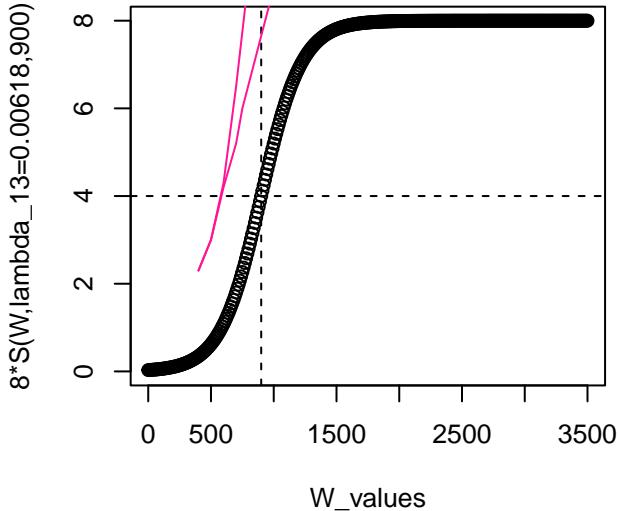
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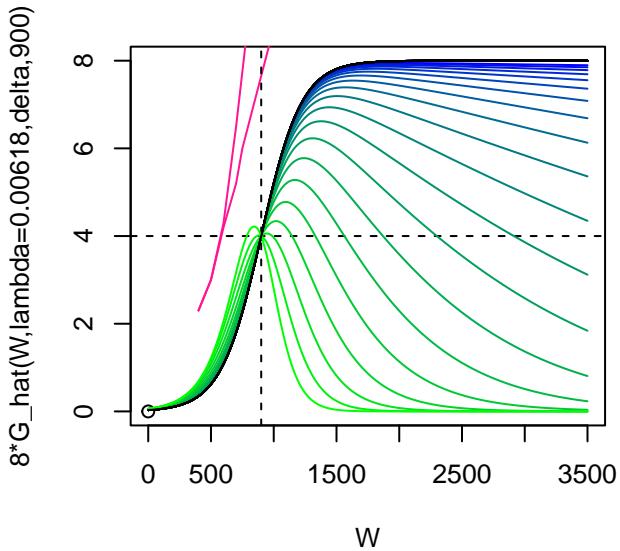
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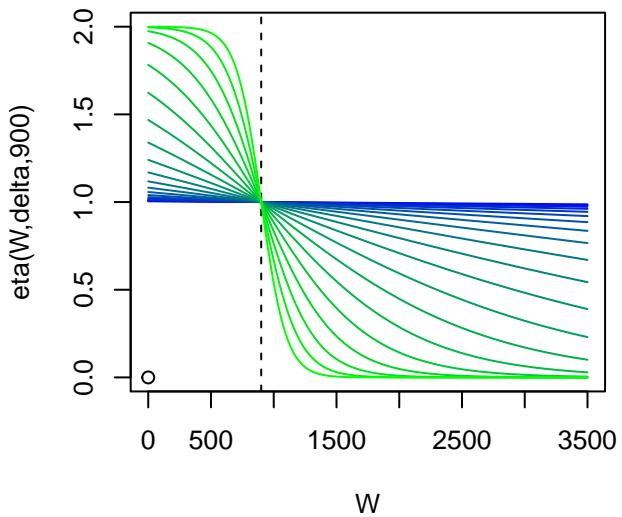
$8^*S(W, \lambda=0.00618, 900)$



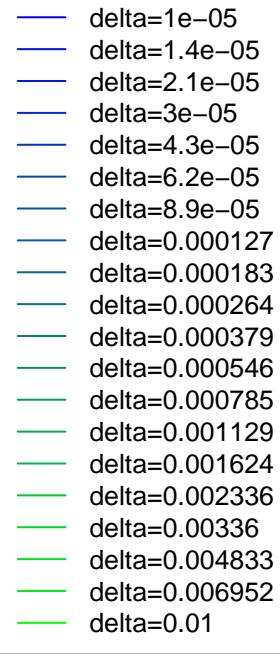
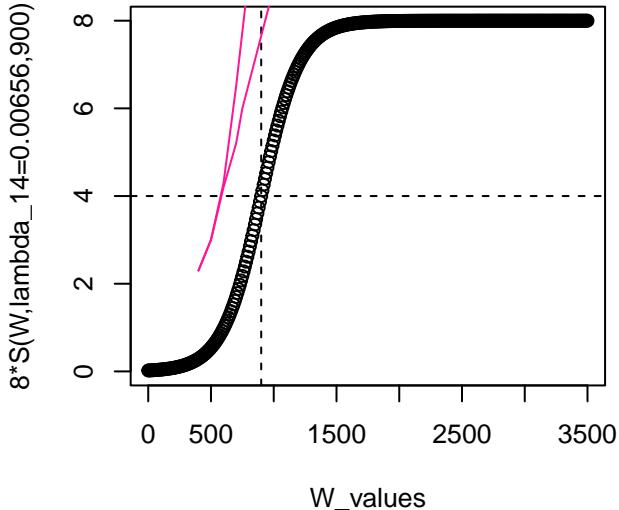
$8^*G_{\hat{}}(W, \lambda=0.00618, \delta, 900)$



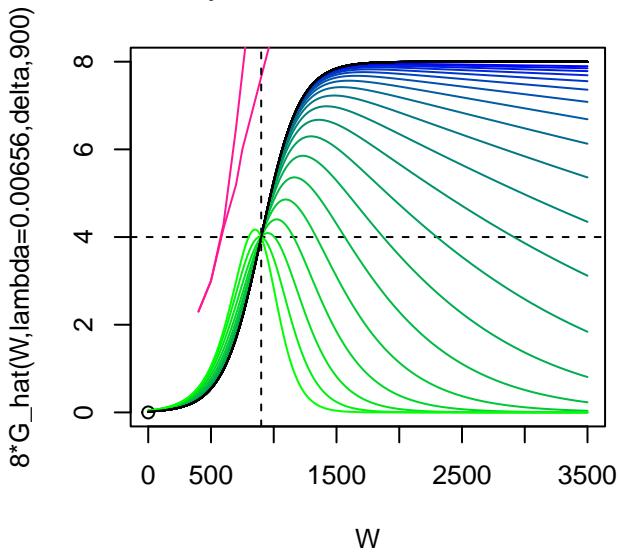
$\eta(W, \delta, 900)$



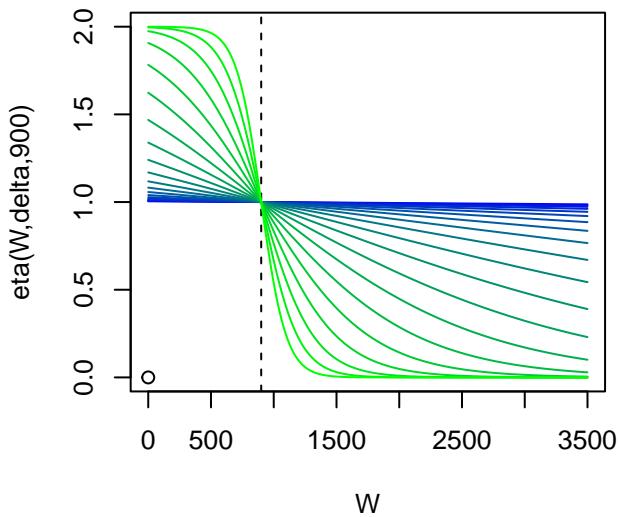
$8^*S(W, \lambda=0.00656, 900)$



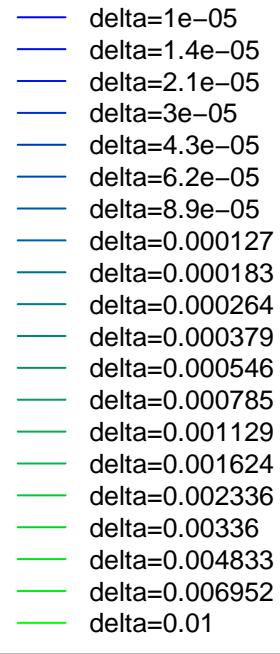
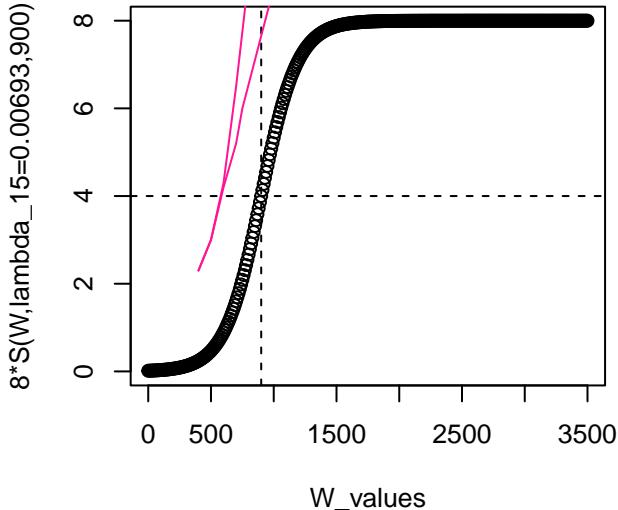
$8^*G_{\hat{h}}(W, \lambda=0.00656, \delta, 900)$



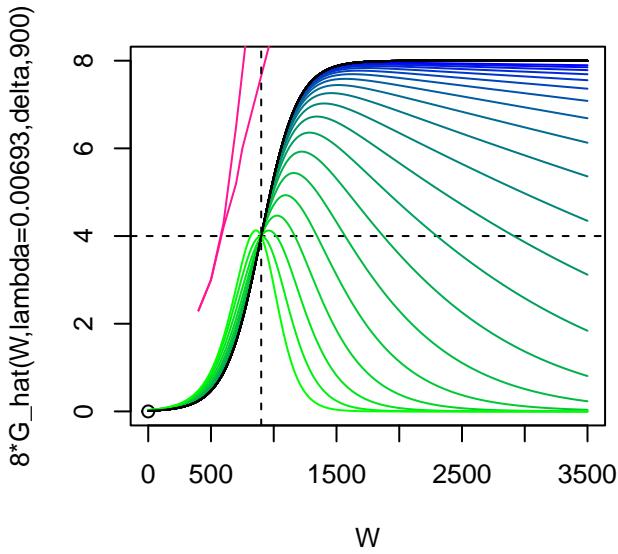
$\eta(W, \delta, 900)$



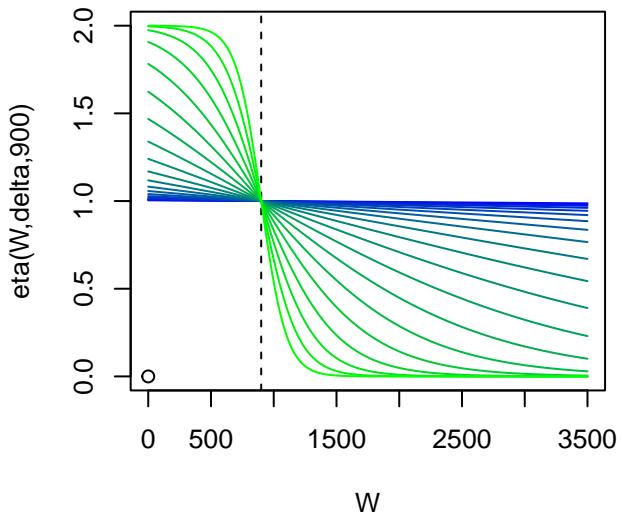
$8^*S(W, \lambda=0.00693, 900)$



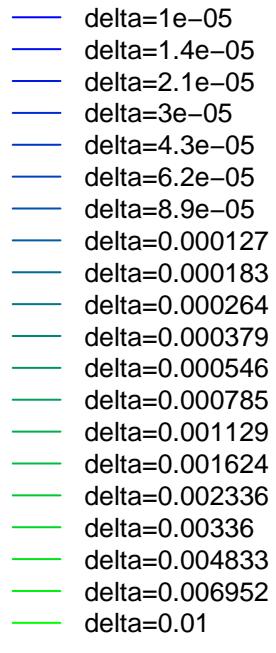
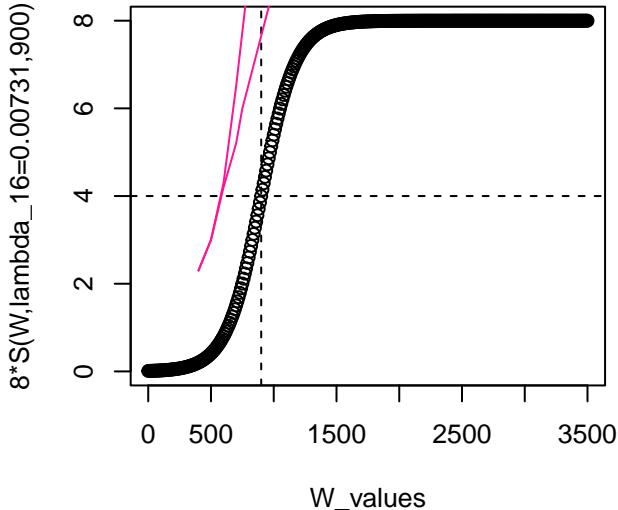
$8^*G_{\hat{}}(W, \lambda=0.00693, \delta, 900)$



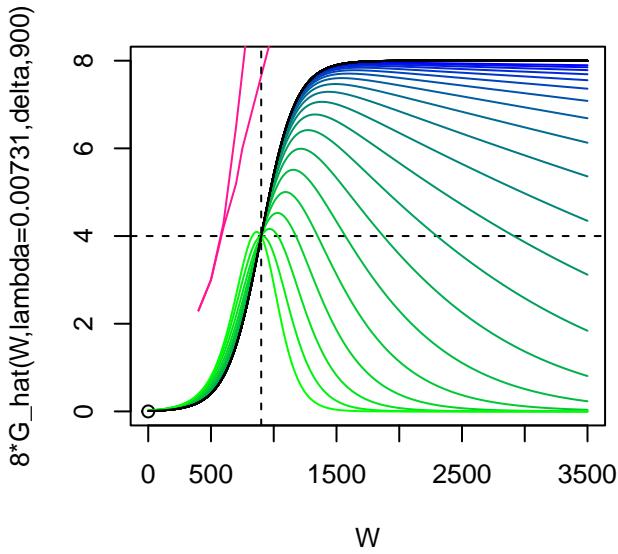
$\eta(W, \delta, 900)$



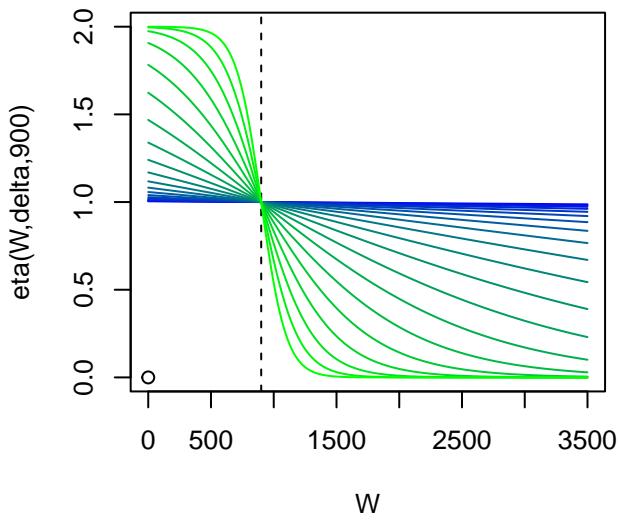
$8^*S(W, \lambda=0.00731, 900)$



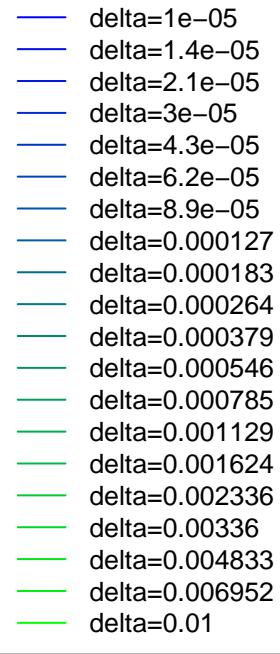
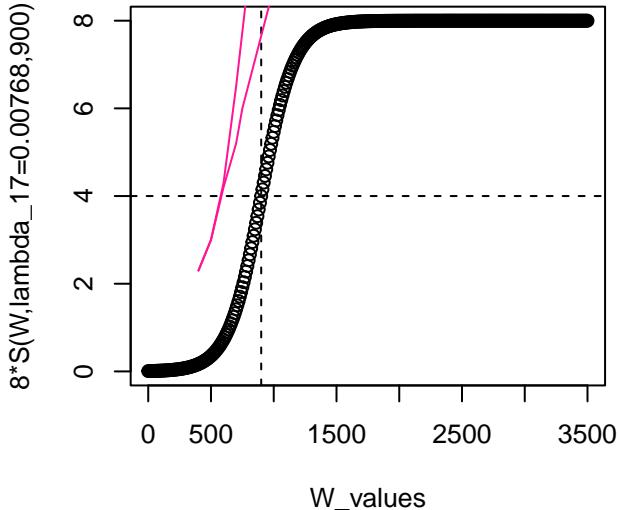
$8^*G_{\hat{}}(W, \lambda=0.00731, \delta, 900)$



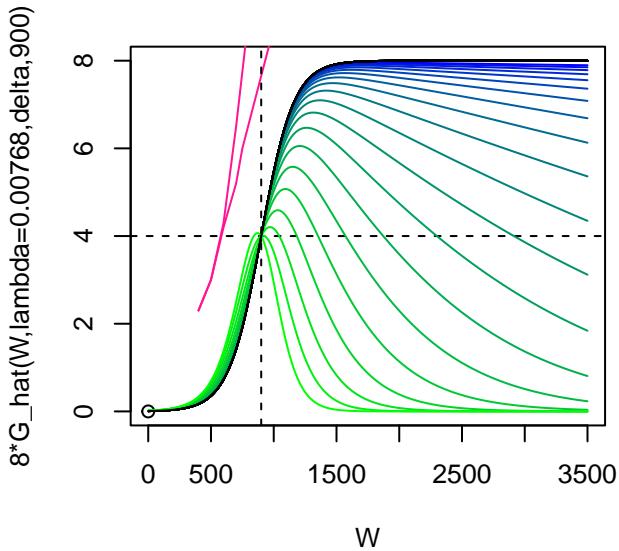
$\eta(W, \delta, 900)$



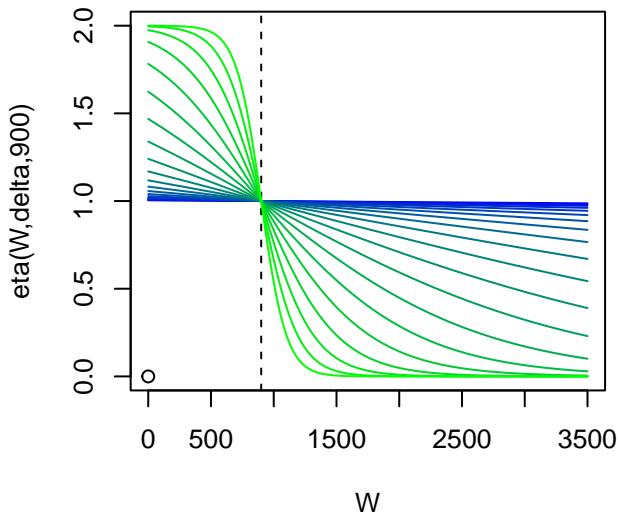
$8^*S(W, \lambda=0.00768, 900)$



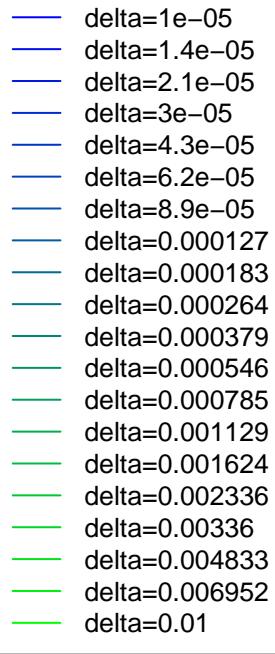
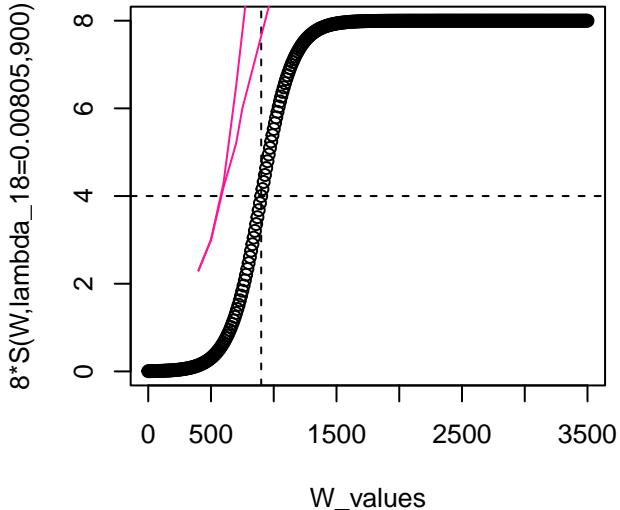
$8^*G_{\hat{h}}(W, \lambda=0.00768, \delta, 900)$



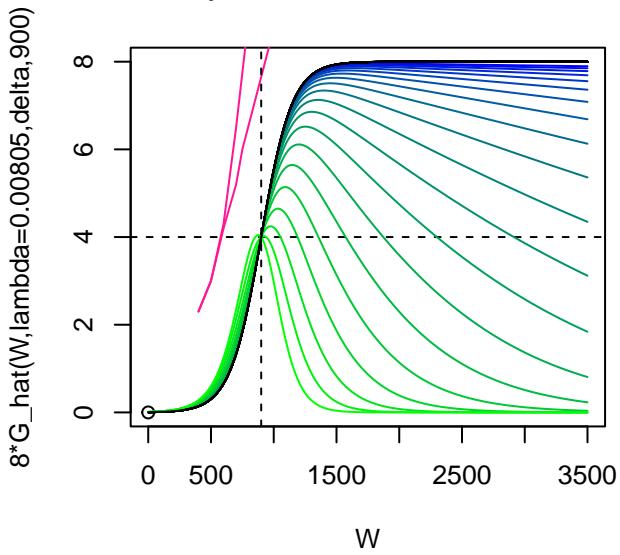
$\eta(W, \delta, 900)$



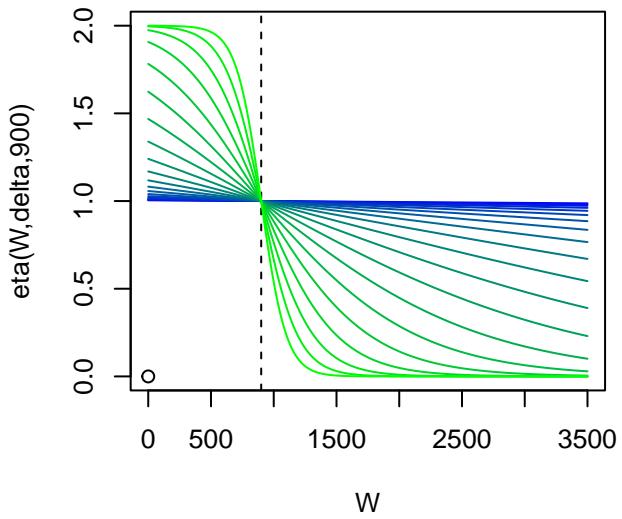
$8^*S(W, \lambda=0.00805, 900)$



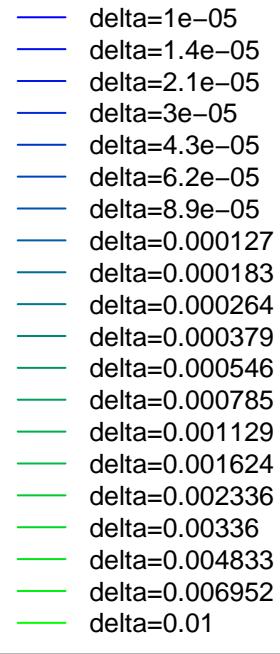
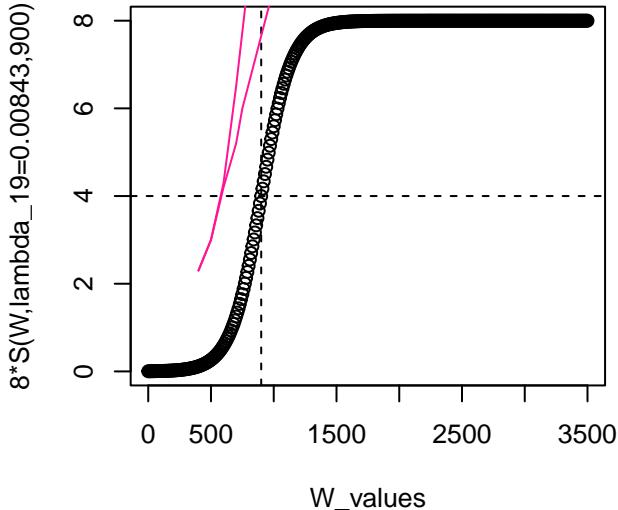
$8^*G_{\hat{h}}(W, \lambda=0.00805, \delta, 900)$



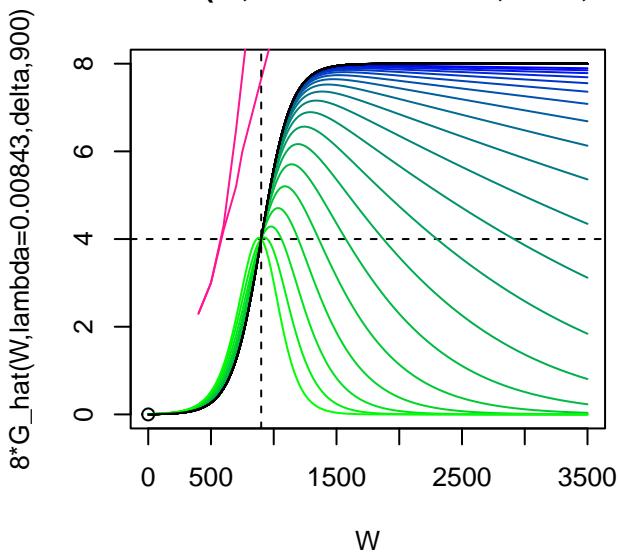
$\eta(W, \delta, 900)$



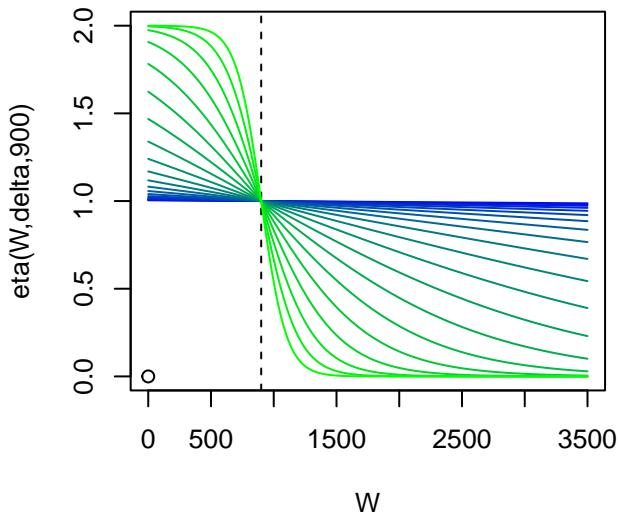
$8^*S(W, \lambda=0.00843, 900)$



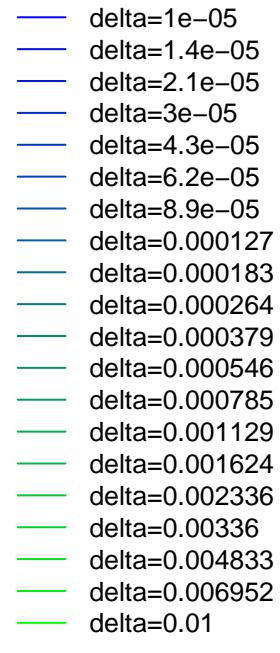
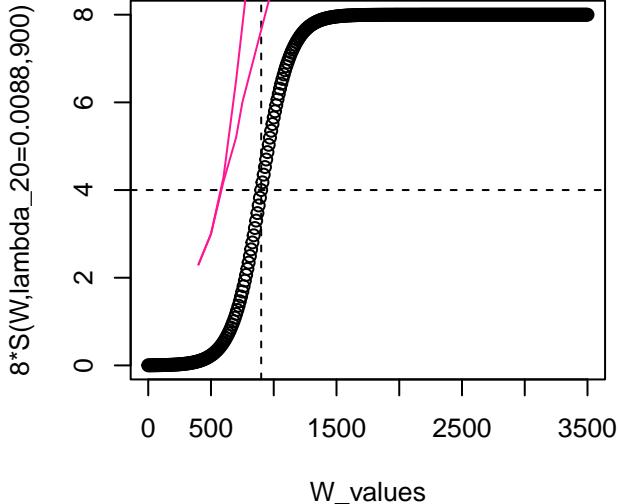
$8^*G_{\hat{}}(W, \lambda=0.00843, \delta, 900)$



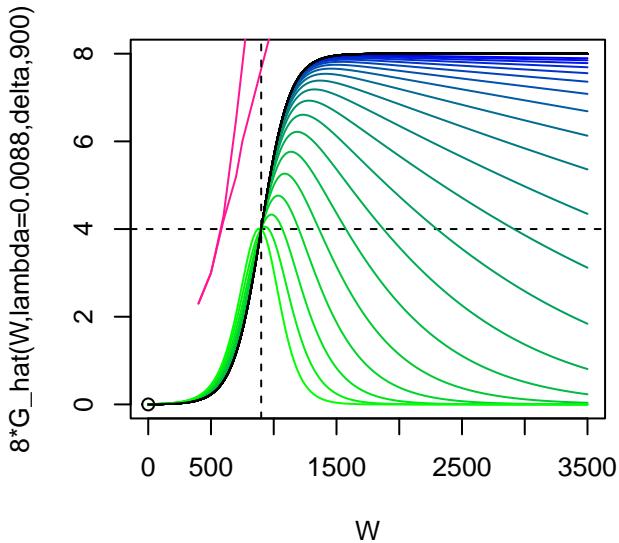
$\eta(W, \delta, 900)$



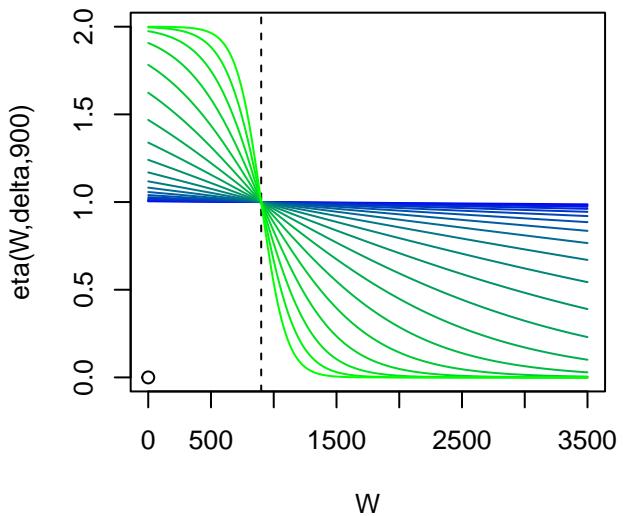
$8^*S(W, \lambda=0.0088, 900)$



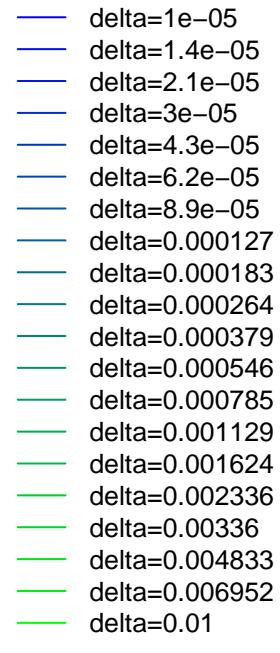
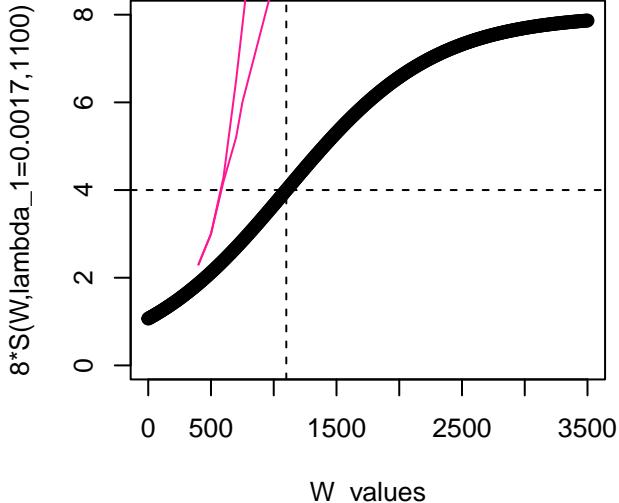
$8^*G_{\hat{}}(W, \lambda=0.0088, \delta, 900)$



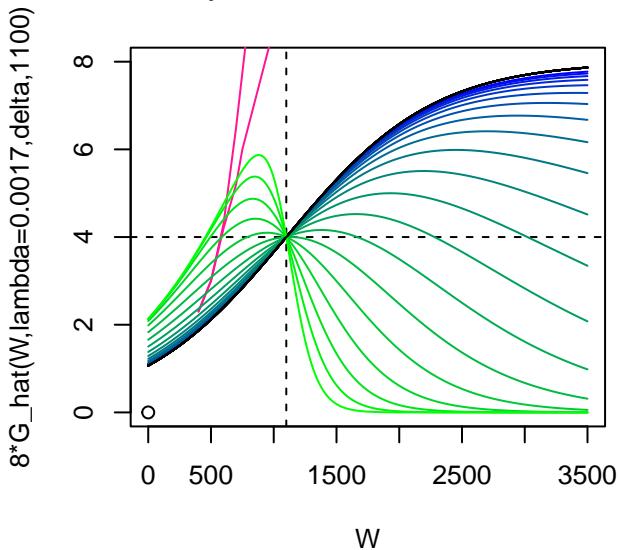
$\eta(W, \delta, 900)$



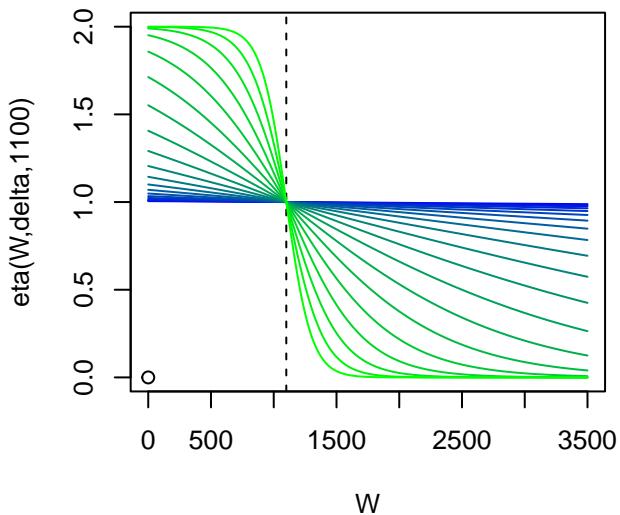
$8^*S(W, \lambda_1=0.0017, 1100)$



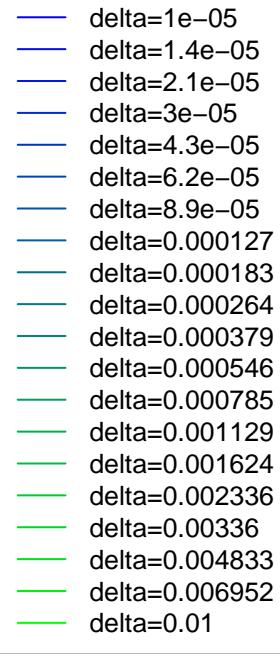
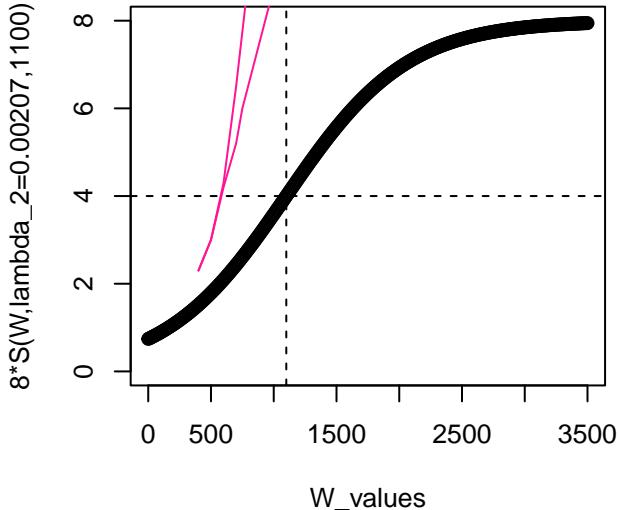
$8^*G_{\hat{}}(W, \lambda=0.0017, \delta, 1100)$



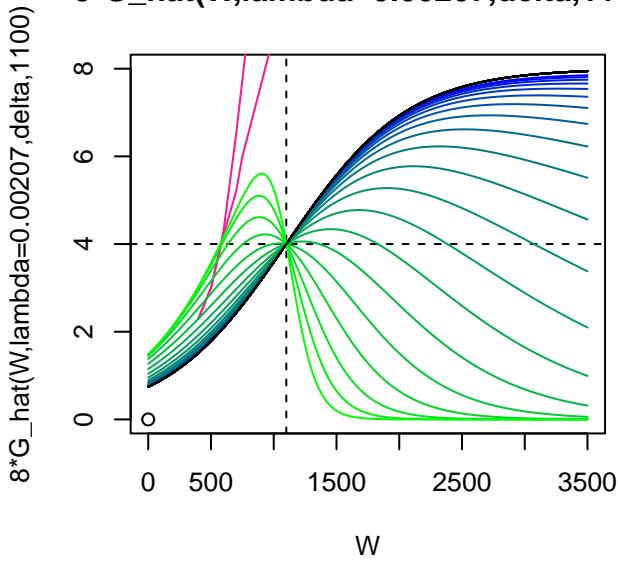
$\eta(W, \delta, 1100)$



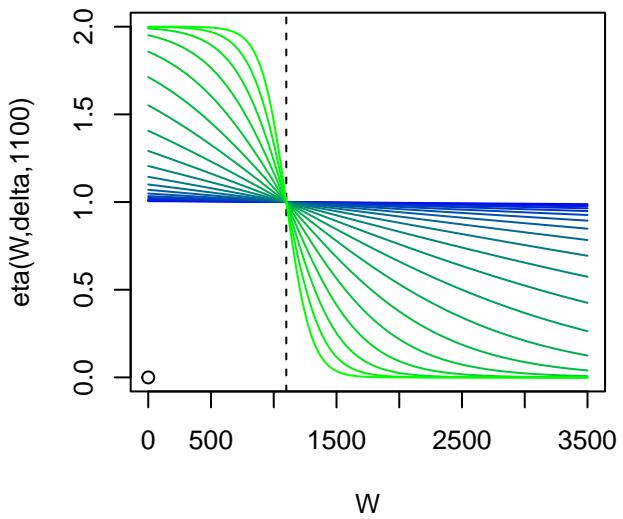
$8^*S(W, \lambda_2=0.00207, 1100)$



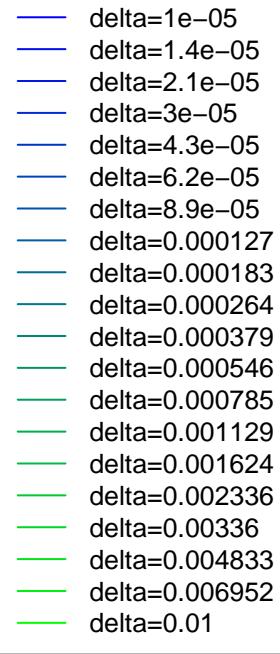
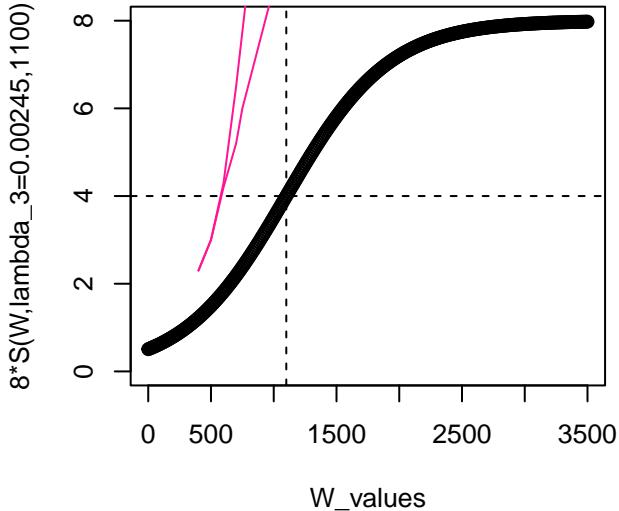
$8^*G_{\hat{}}(W, \lambda=0.00207, \delta, 1100)$



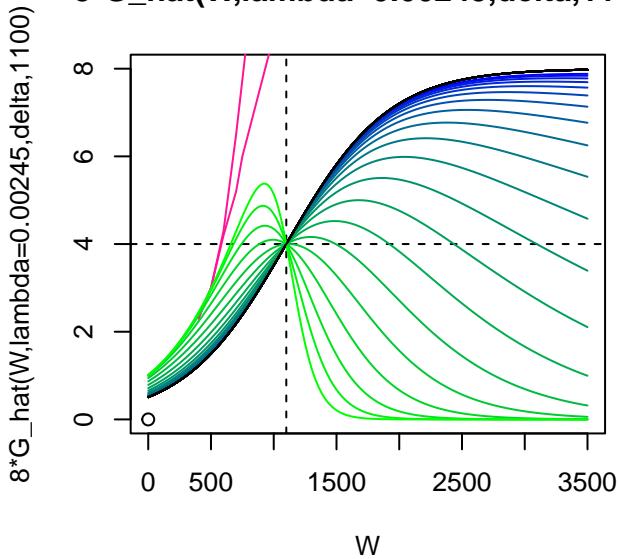
$\eta(W, \delta, 1100)$



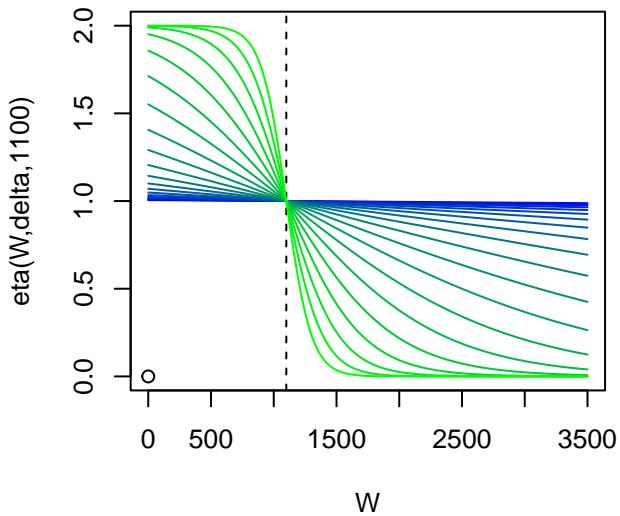
$8^*S(W, \lambda_3=0.00245, 1100)$



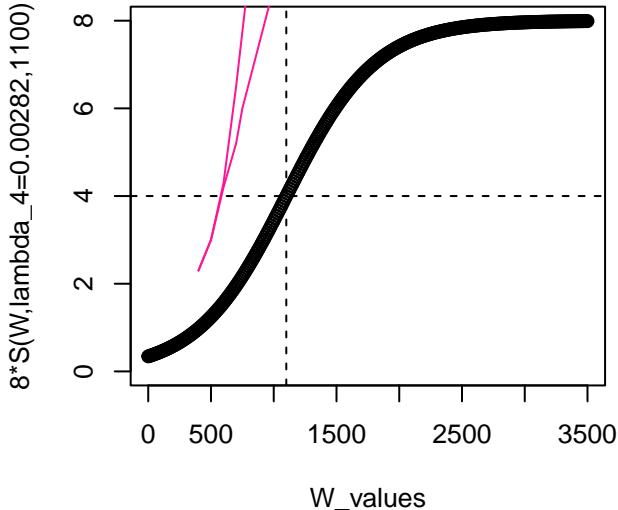
$8^*G_{\hat{}}(W, \lambda=0.00245, \delta, 1100)$



$\eta(W, \delta, 1100)$

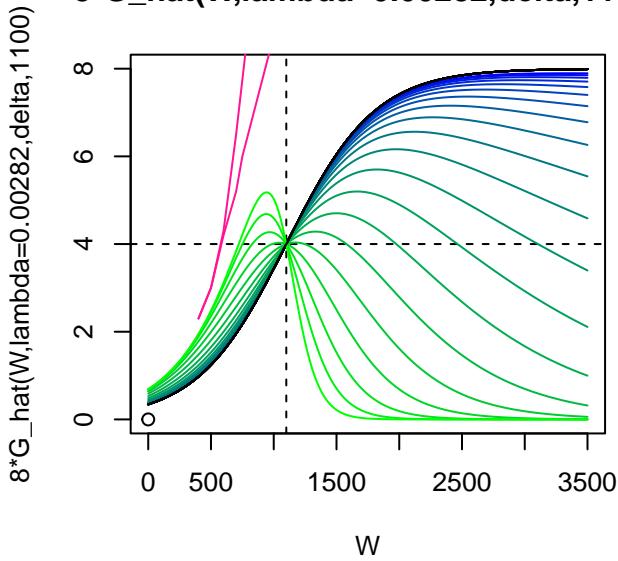


$8^*S(W, \lambda=0.00282, 1100)$

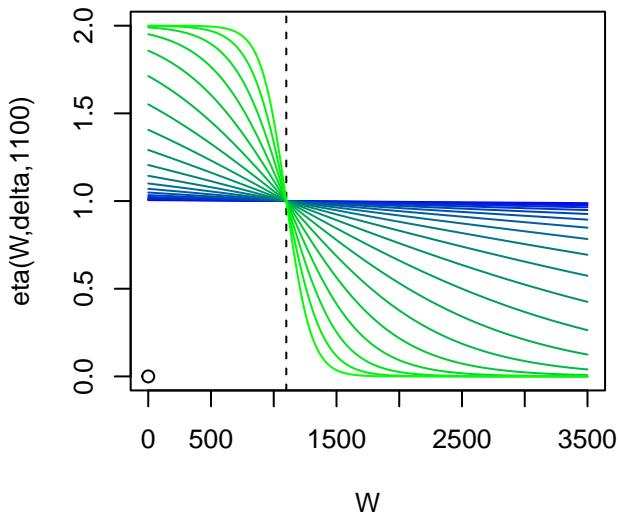


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- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
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- delta=0.000379
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- delta=0.000785
- delta=0.001129
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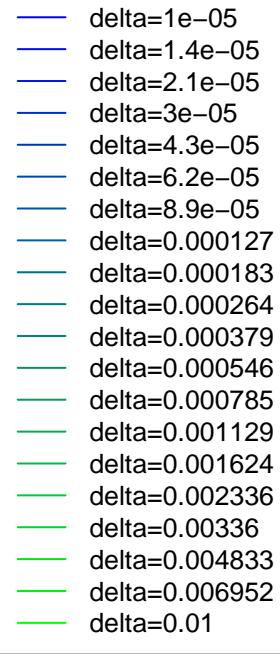
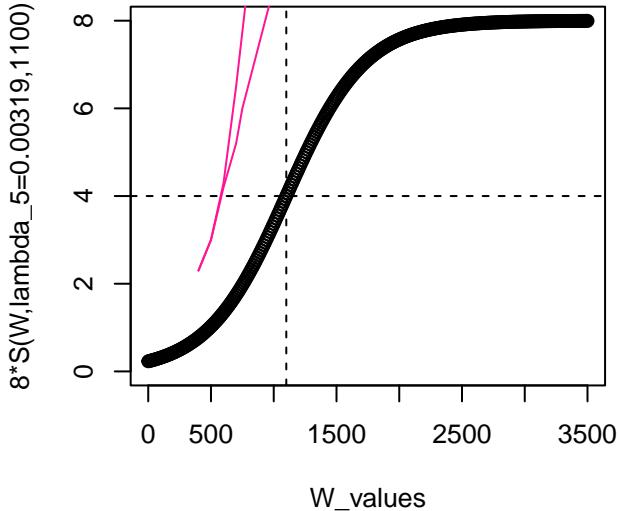
$8^*G_{\hat{}}(W, \lambda=0.00282, \delta, 1100)$



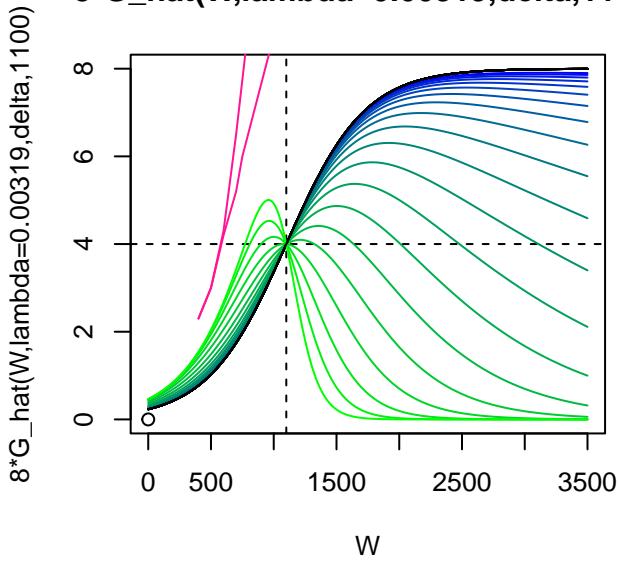
$\eta(W, \delta, 1100)$



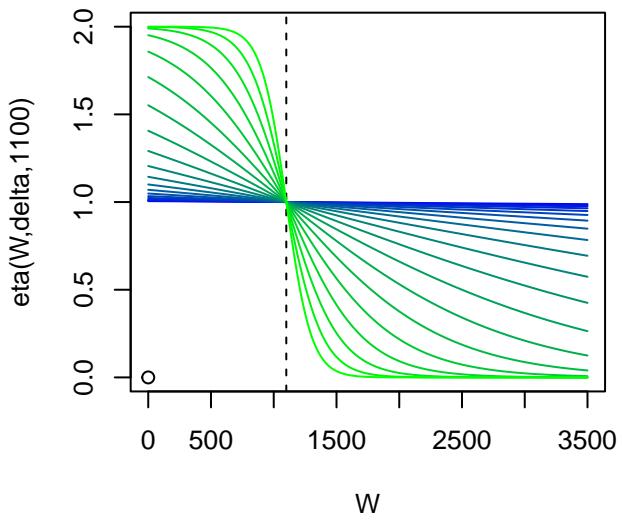
$8^*S(W, \lambda=0.00319, 1100)$



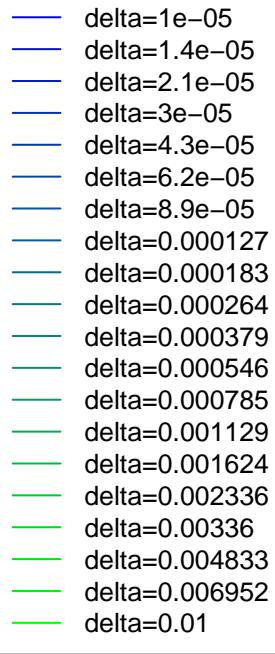
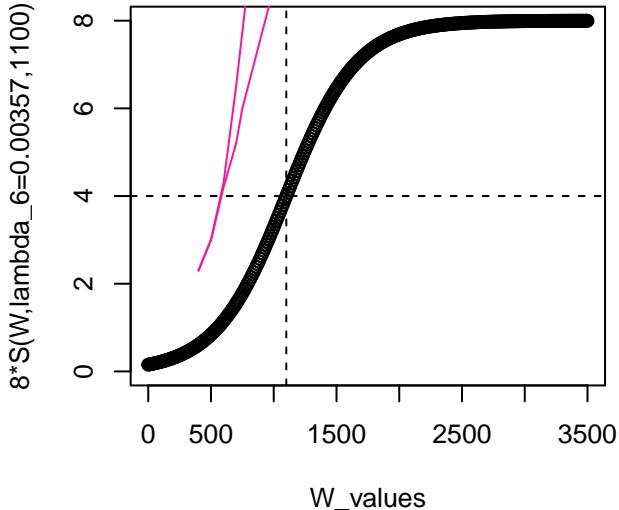
$8^*G_{\hat{}}(W, \lambda=0.00319, \delta, 1100)$



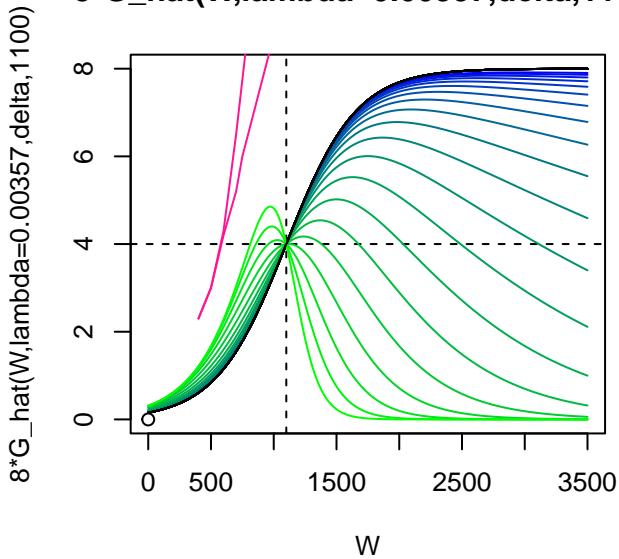
$\eta(W, \delta, 1100)$



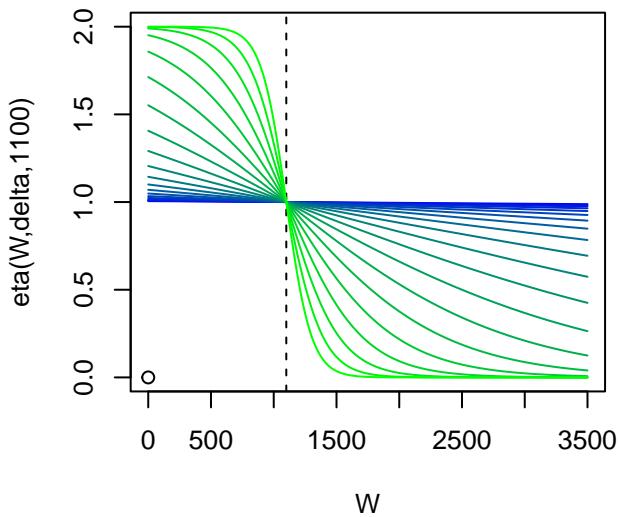
$8^*S(W, \lambda=0.00357, 1100)$



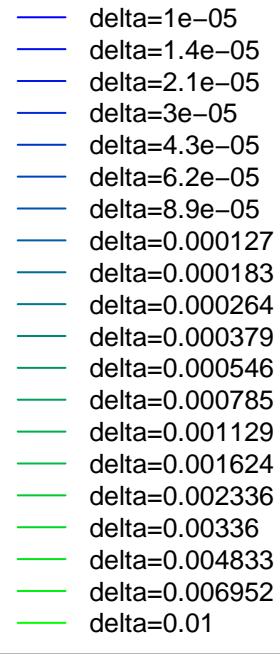
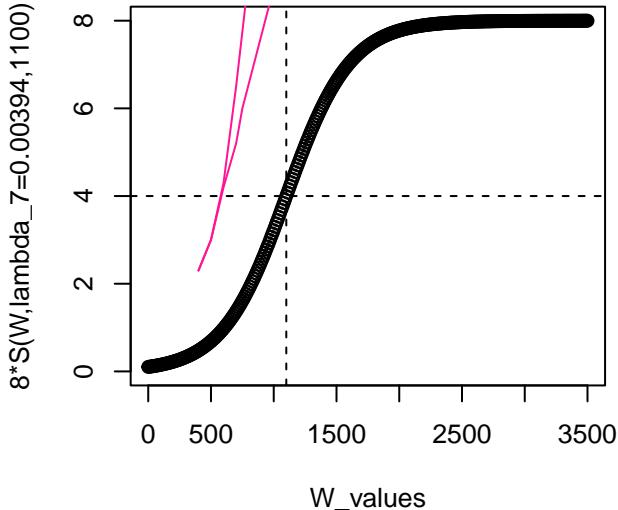
$8^*G_{\hat{}}(W, \lambda=0.00357, \delta, 1100)$



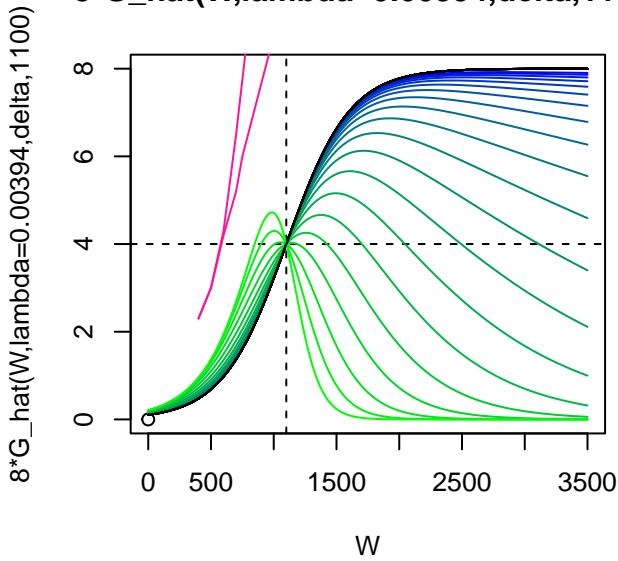
$\eta(W, \delta, 1100)$



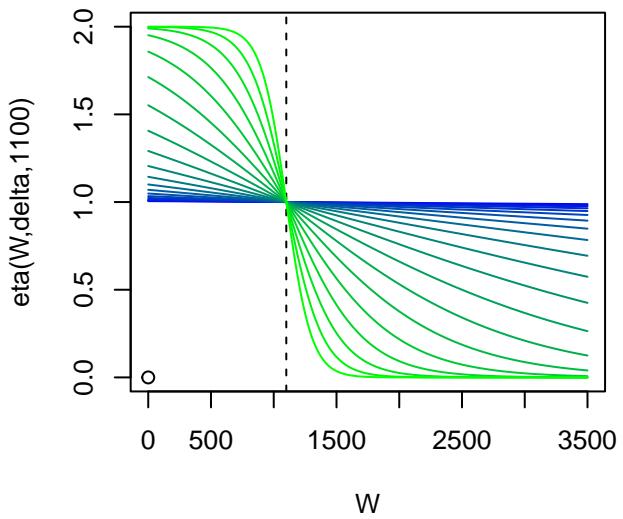
$8^*S(W, \lambda=0.00394, 1100)$



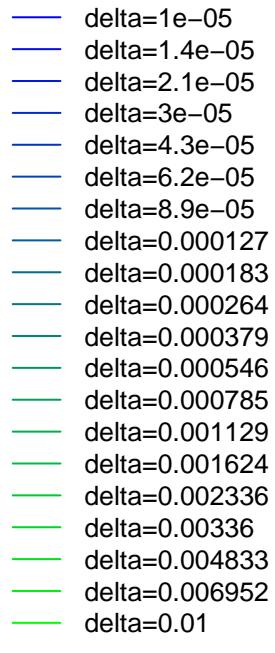
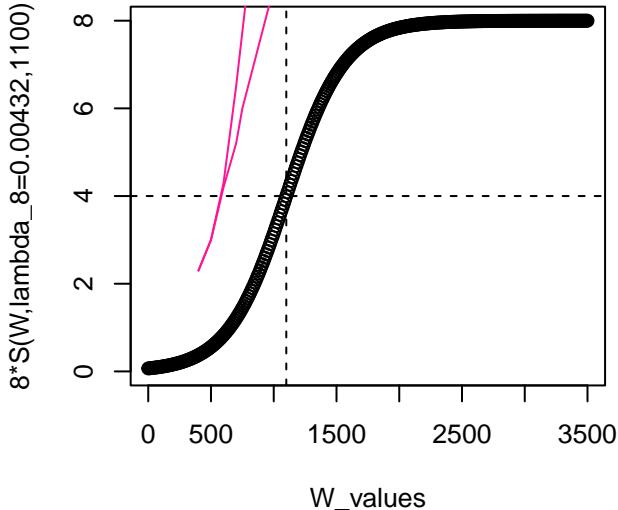
$8^*G_{\hat{}}(W, \lambda=0.00394, \delta, 1100)$



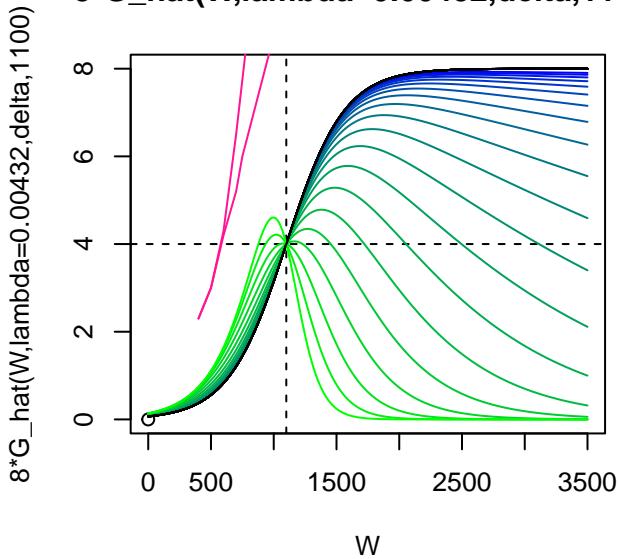
$\eta(W, \delta, 1100)$



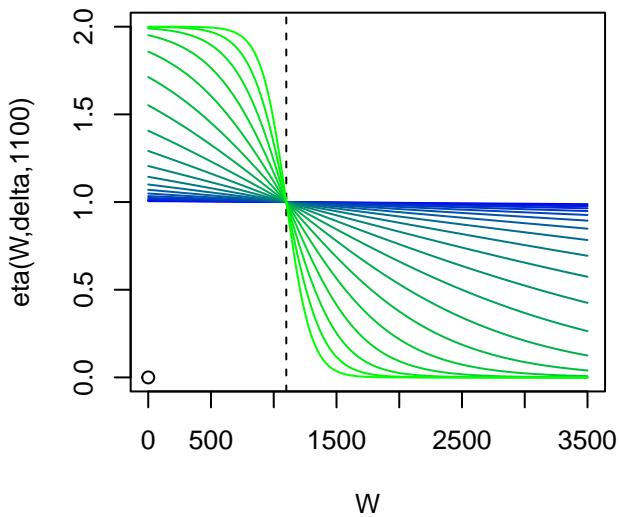
$8^*S(W, \lambda=0.00432, 1100)$



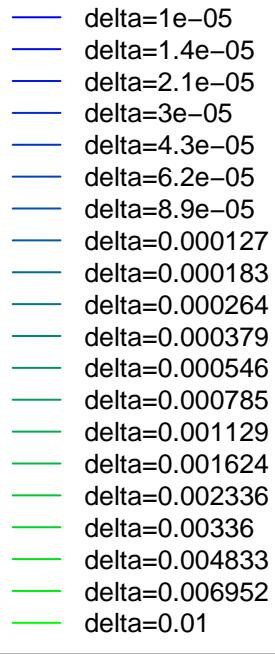
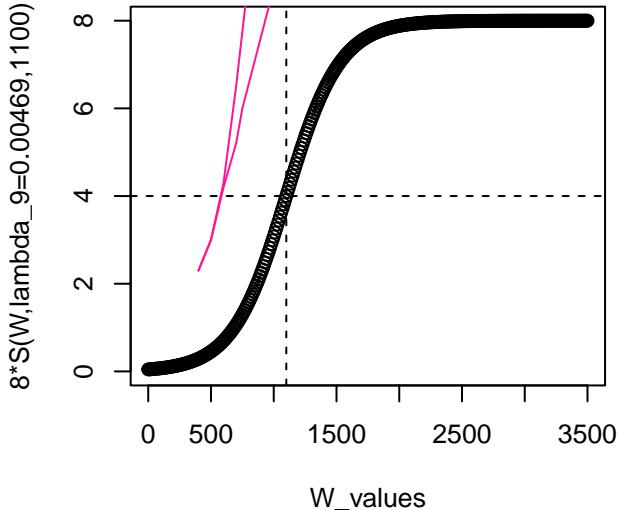
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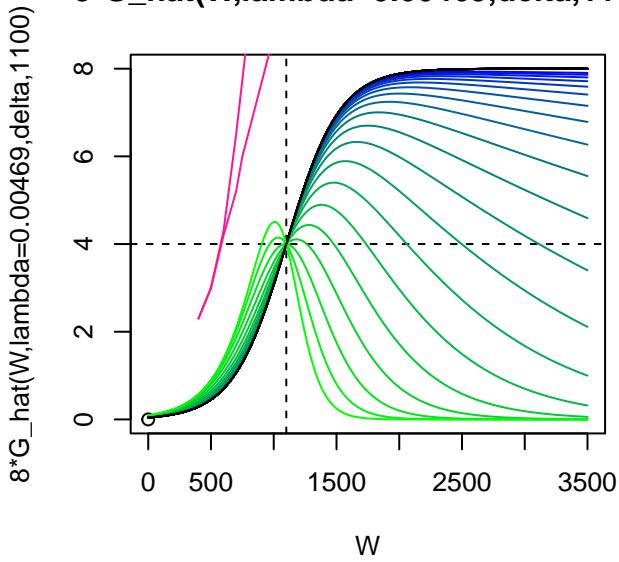
$\eta(W, \delta, 1100)$



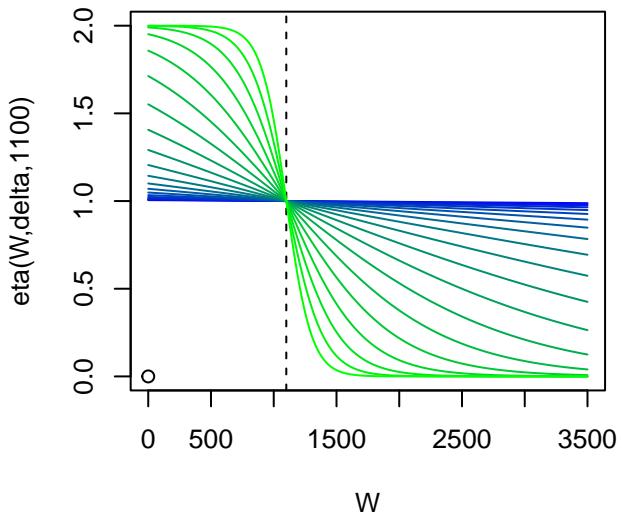
$8^*S(W, \lambda=0.00469, 1100)$



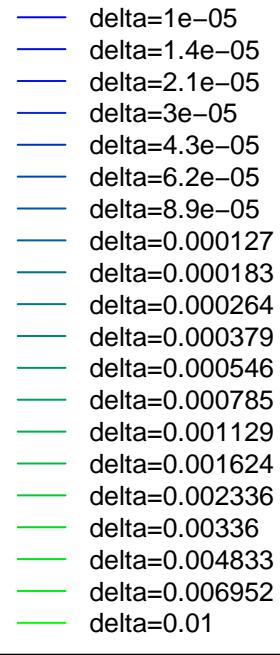
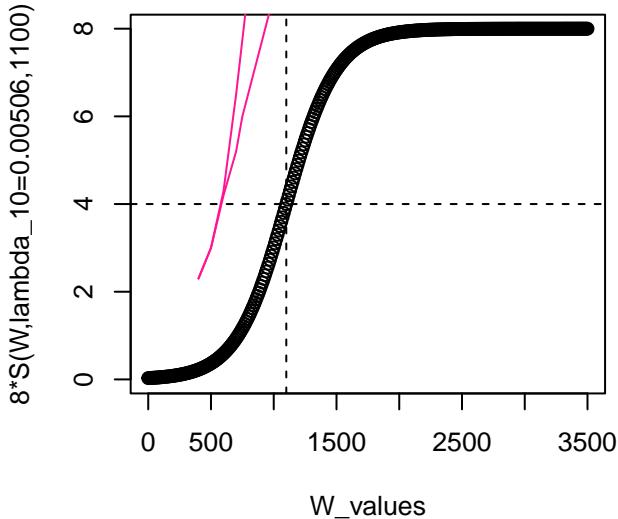
$8^*G_{\hat{}}(W, \lambda=0.00469, \delta, 1100)$



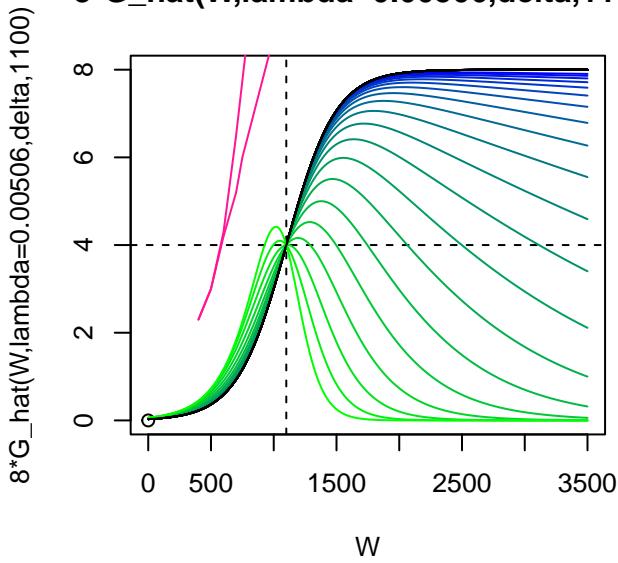
$\eta(W, \delta, 1100)$



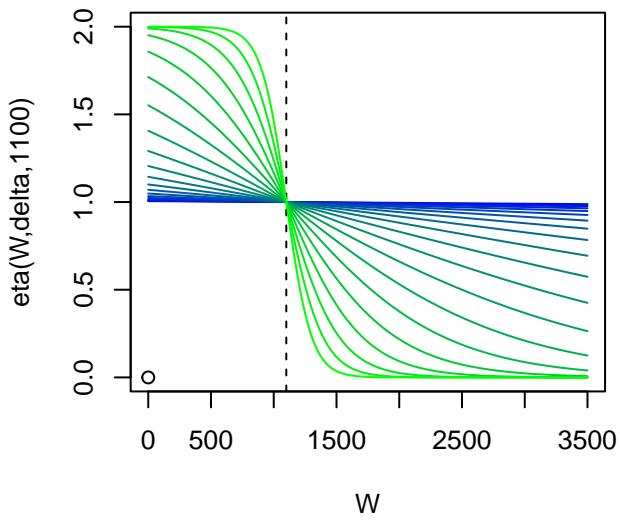
$8^*S(W, \lambda=0.00506, 1100)$



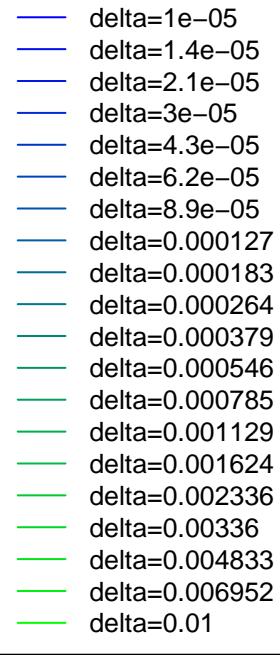
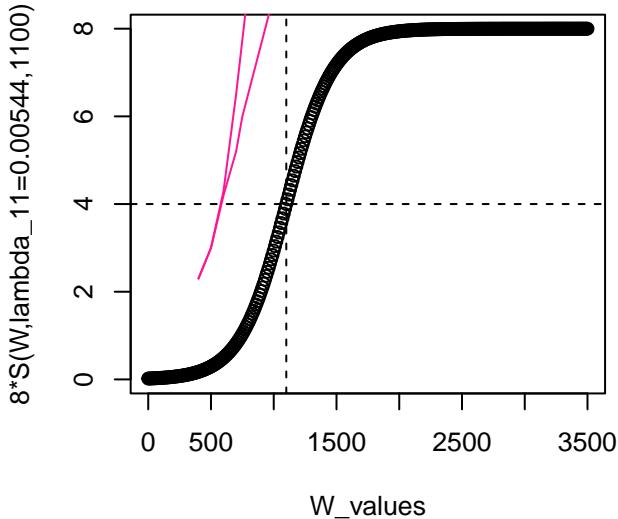
$8^*G_{\hat{}}(W, \lambda=0.00506, \delta, 1100)$



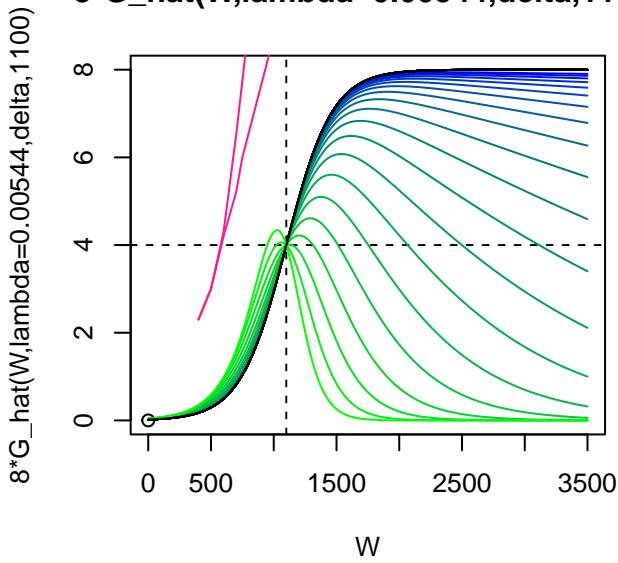
$\eta(W, \delta, 1100)$



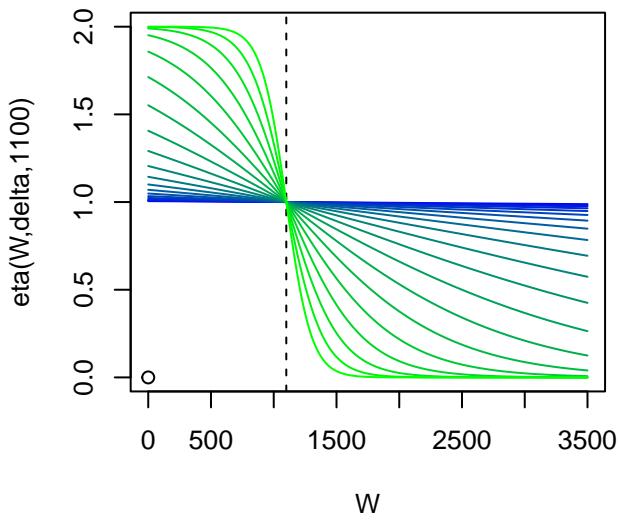
$8^*S(W, \lambda_{11}=0.00544, 1100)$



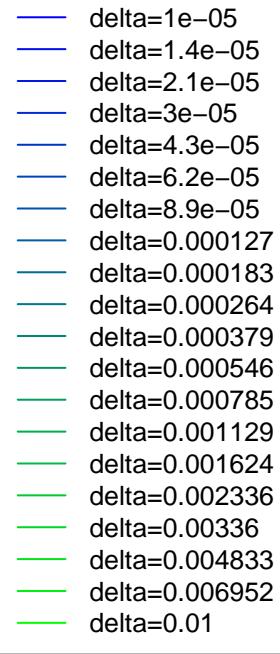
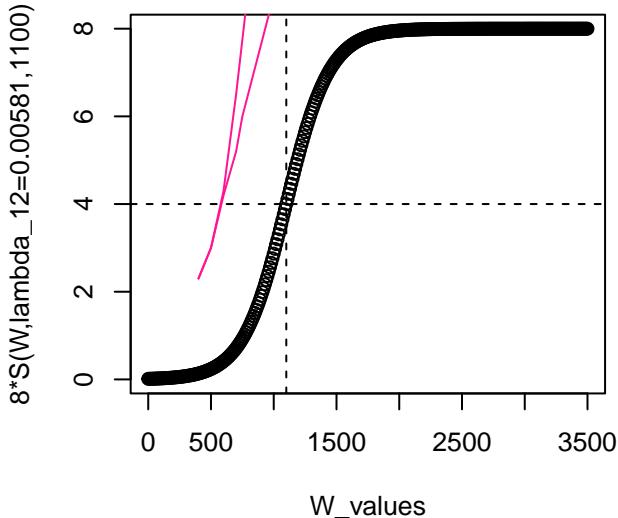
$8^*G_{\hat{}}(W, \lambda=0.00544, \delta, 1100)$



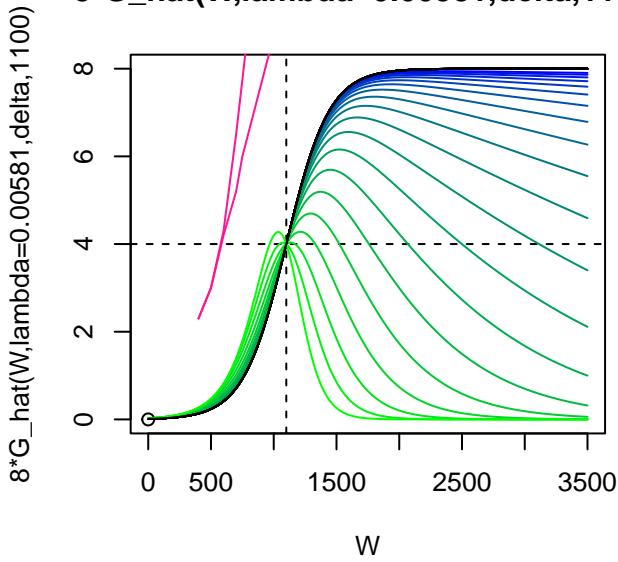
$\eta(W, \delta, 1100)$



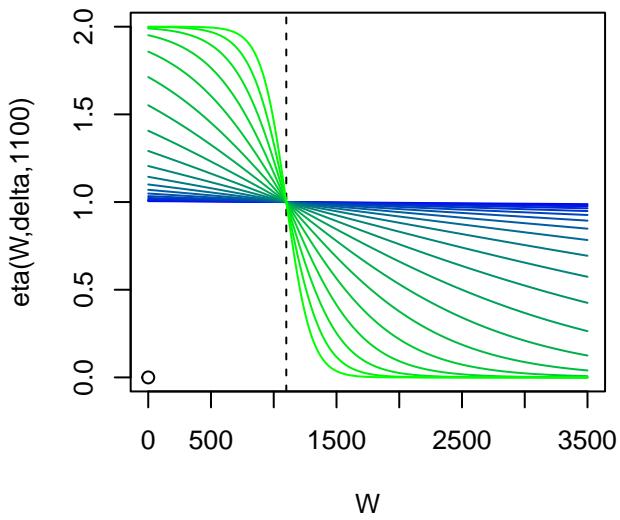
$8^*S(W, \lambda_{12}=0.00581, 1100)$



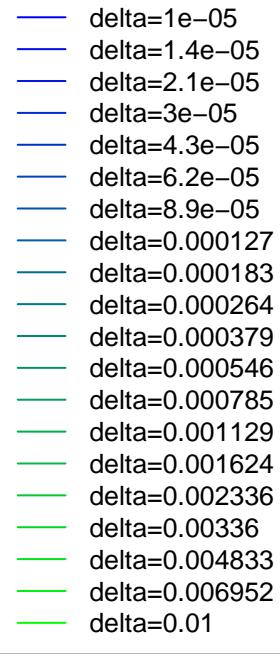
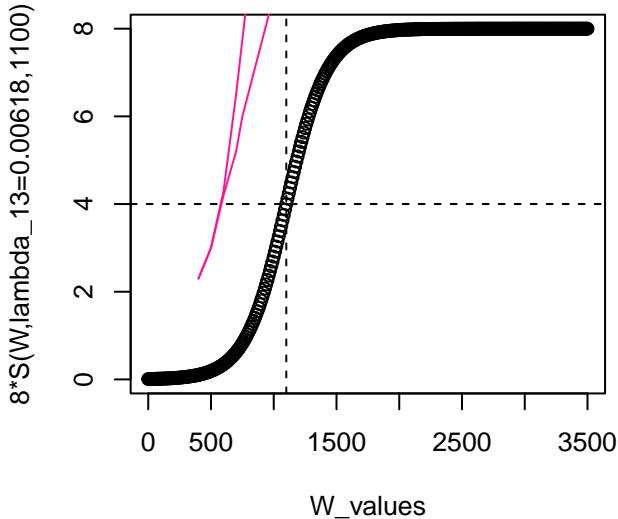
$8^*G_{\hat{}}(W, \lambda_{12}=0.00581, \delta, 1100)$



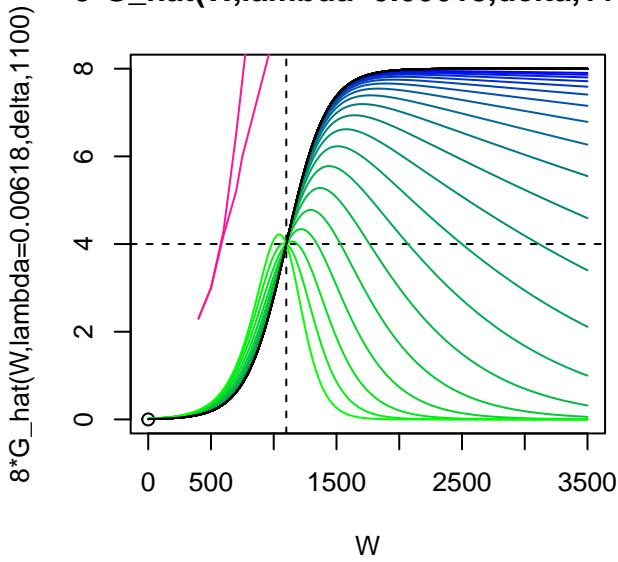
$\eta(W, \delta, 1100)$



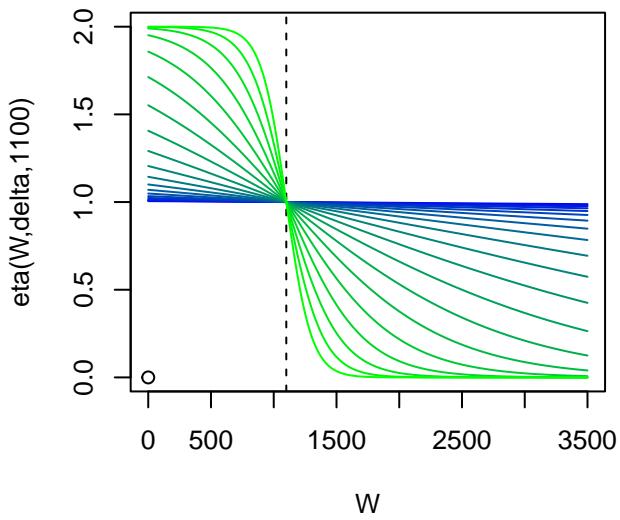
$8^*S(W, \lambda=0.00618, 1100)$



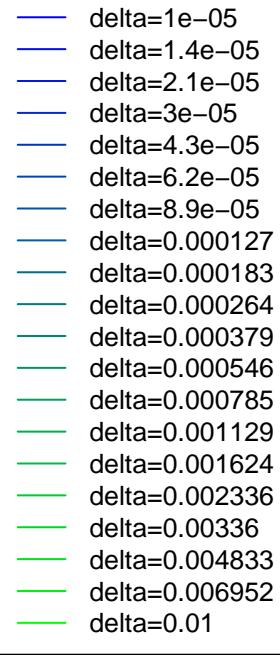
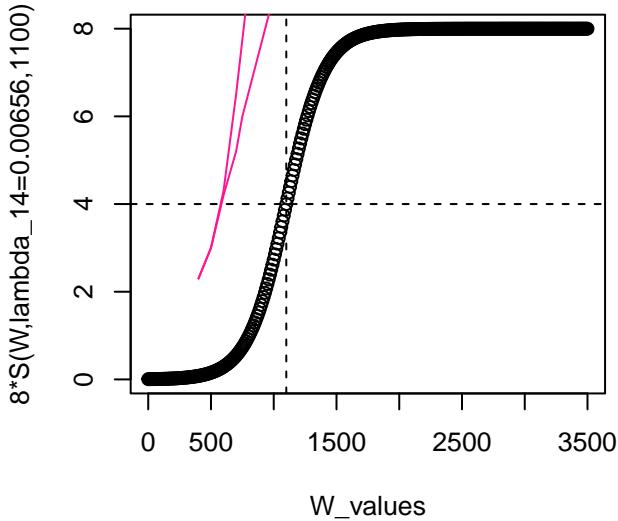
$8^*G_{\hat{}}(W, \lambda=0.00618, \delta, 1100)$



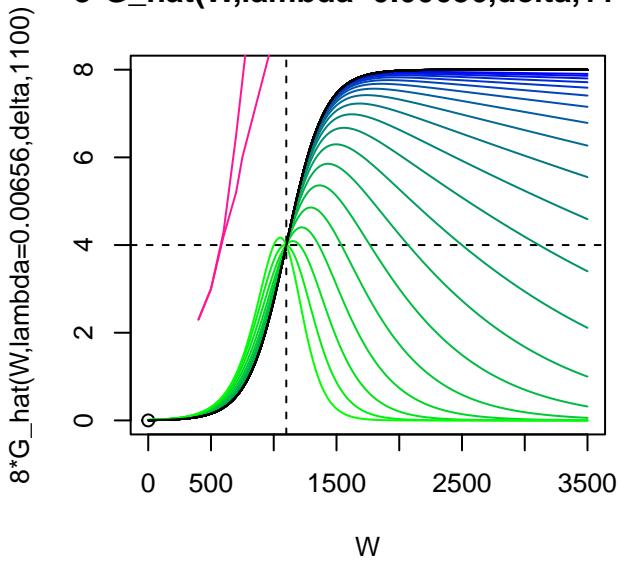
$\eta(W, \delta, 1100)$



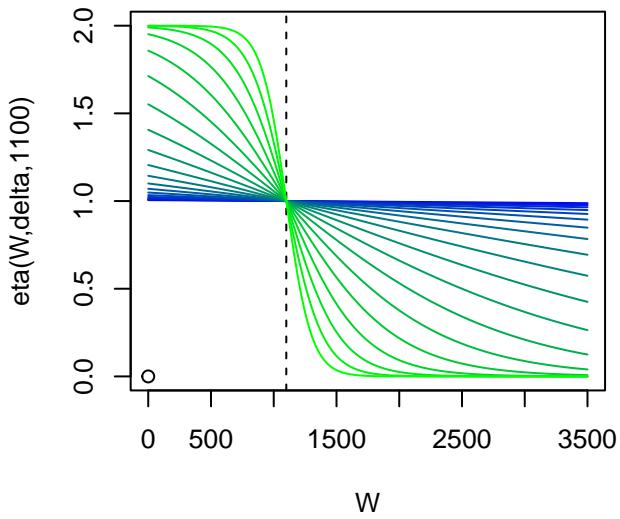
$8^*S(W, \lambda=0.00656, 1100)$



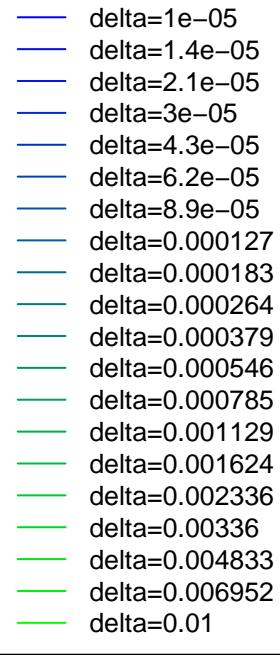
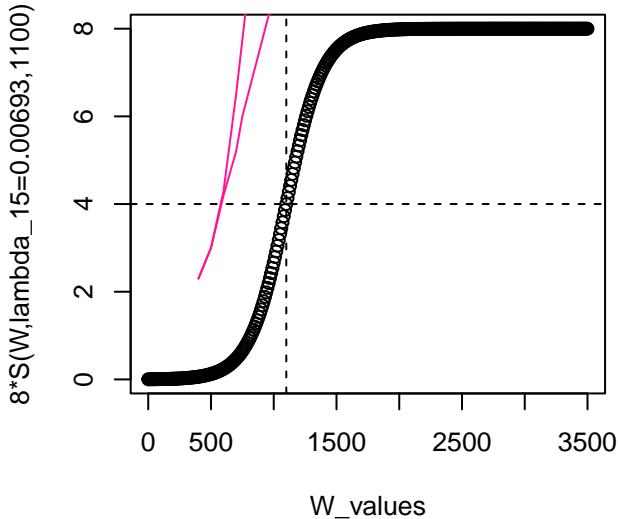
$8^*G_{\hat{}}(W, \lambda=0.00656, \delta, 1100)$



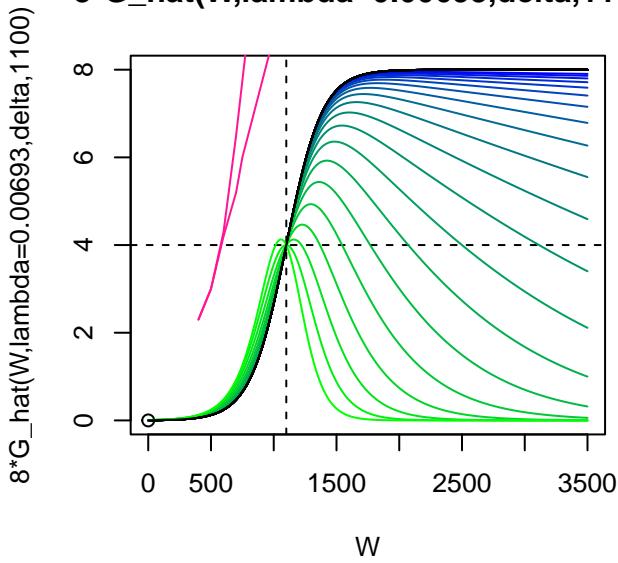
$\eta(W, \delta, 1100)$



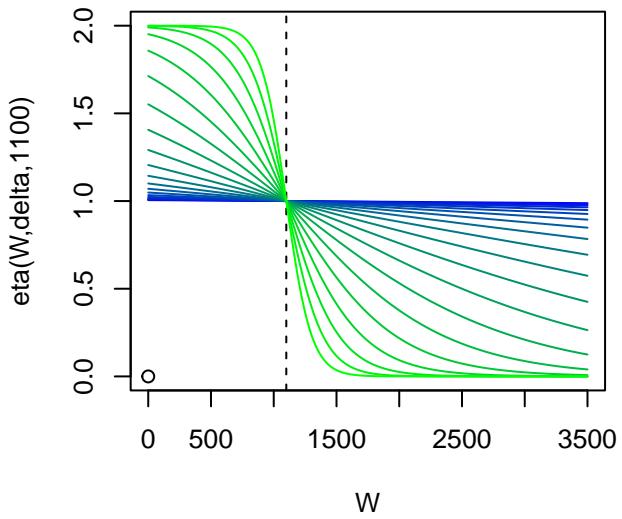
$8^*S(W, \lambda=0.00693, 1100)$



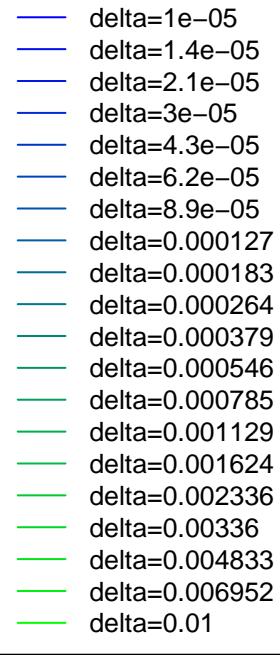
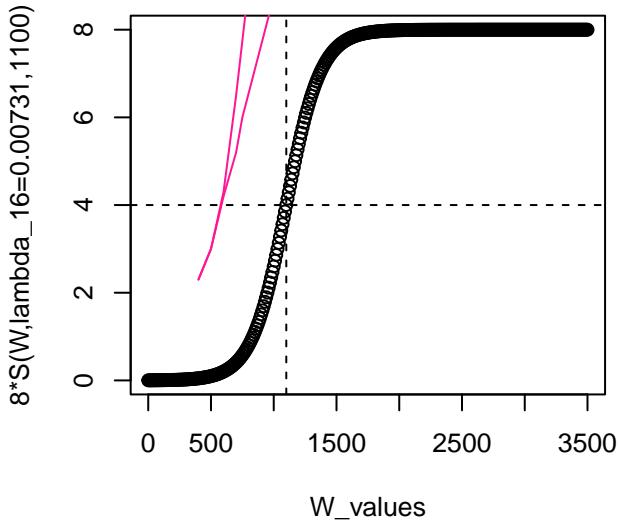
$8^*G_{\hat{}}(W, \lambda=0.00693, \delta, 1100)$



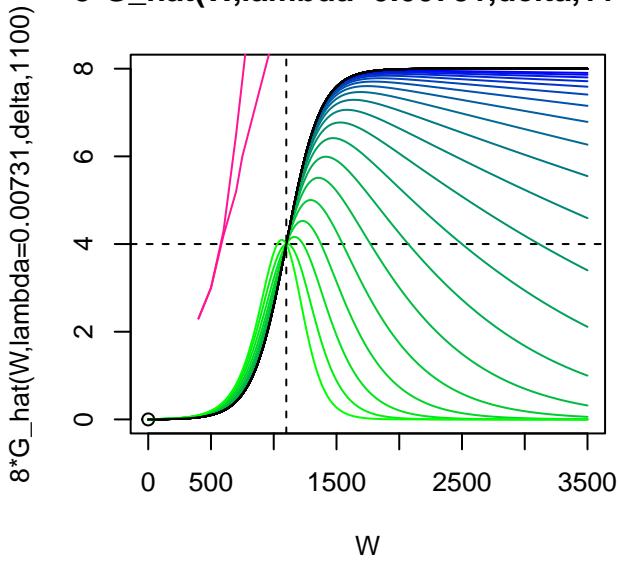
$\eta(W, \delta, 1100)$



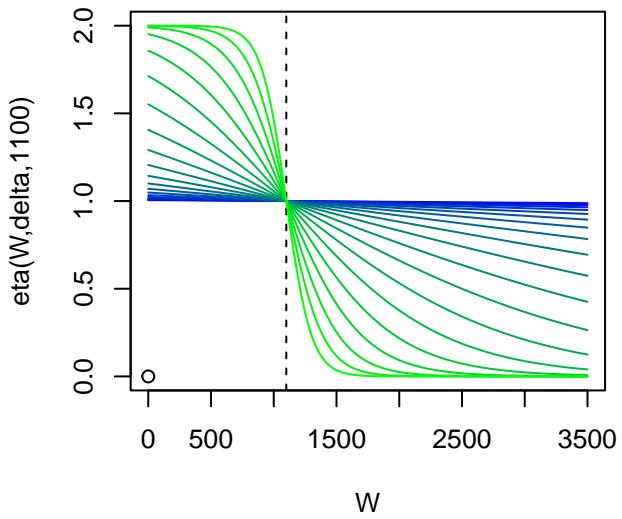
$8^*S(W, \lambda=0.00731, 1100)$



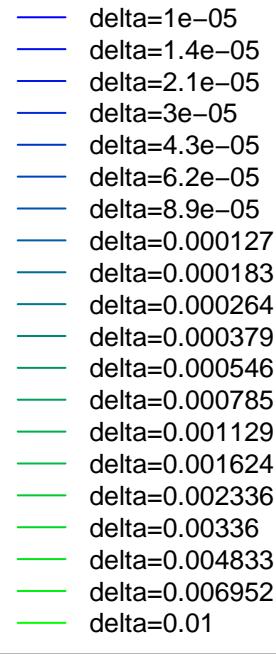
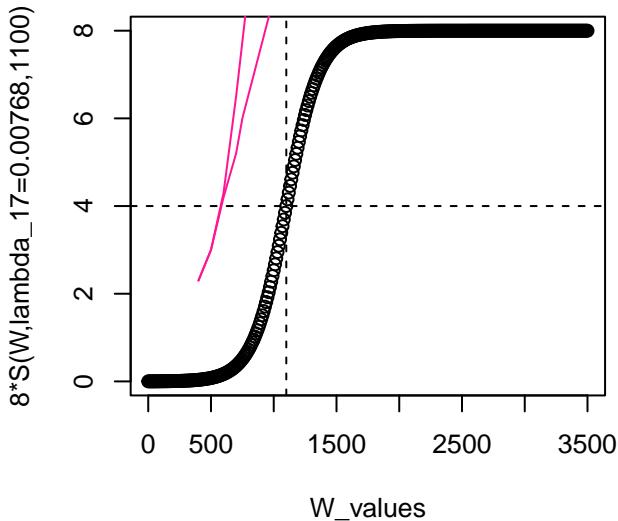
$8^*G_{\hat{}}(W, \lambda=0.00731, \delta, 1100)$



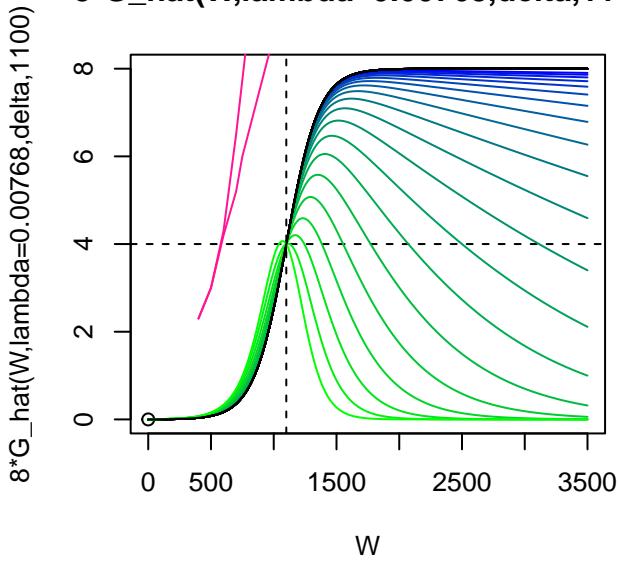
$\eta(W, \delta, 1100)$



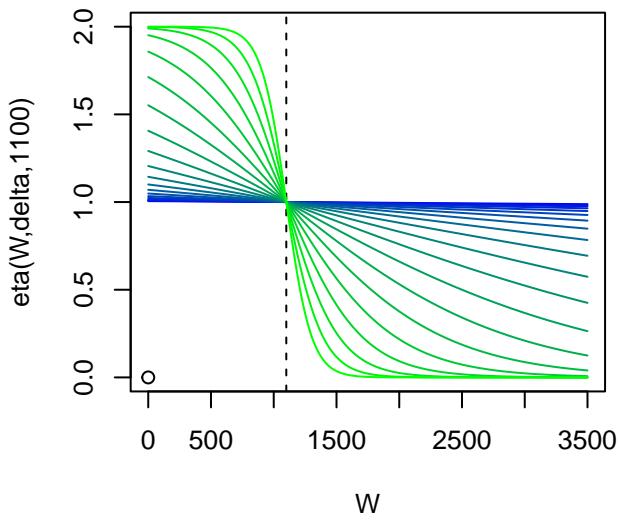
$8^*S(W, \lambda=0.00768, 1100)$



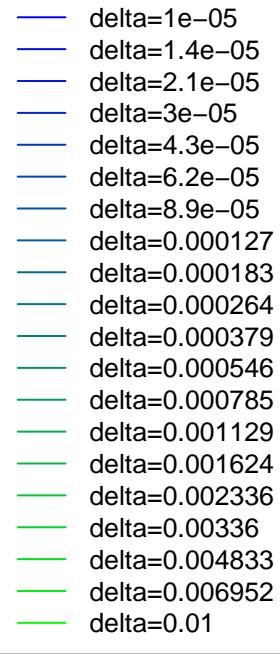
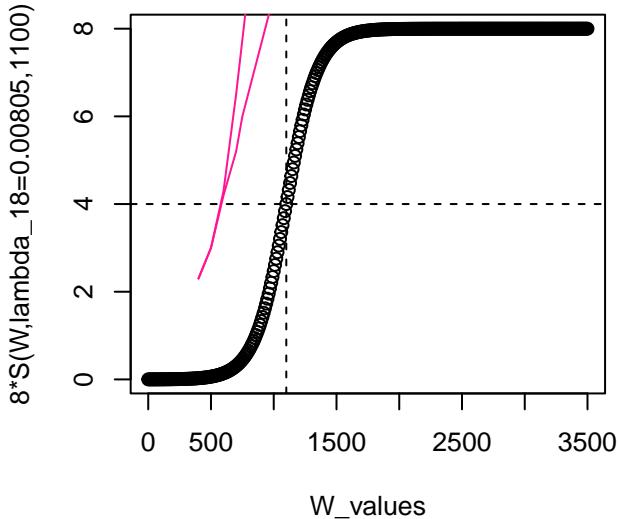
$8^*G_{\hat{}}(W, \lambda=0.00768, \delta, 1100)$



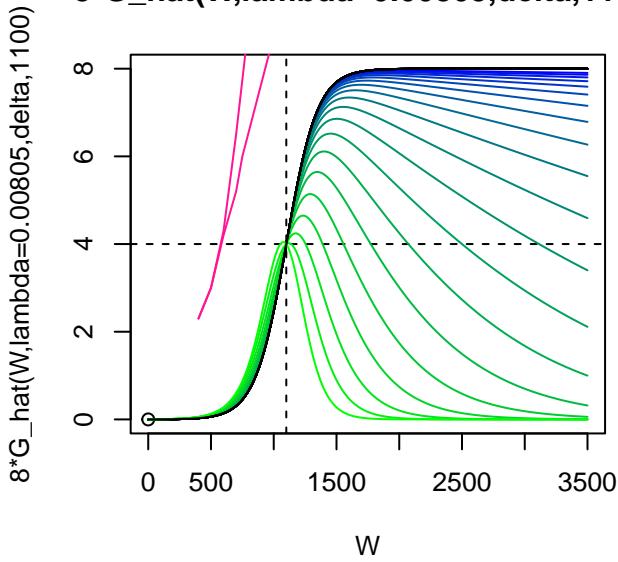
$\eta(W, \delta, 1100)$



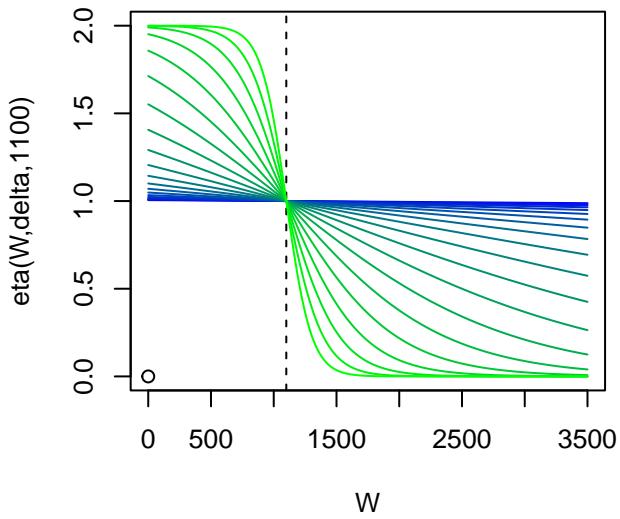
$8^*S(W, \lambda=0.00805, 1100)$



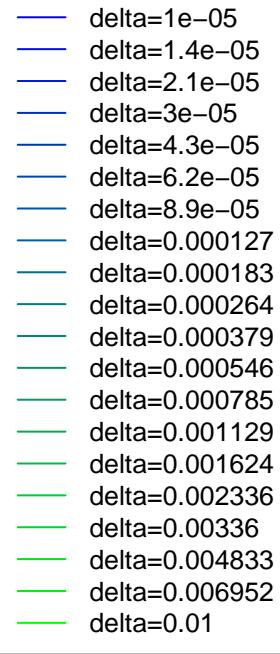
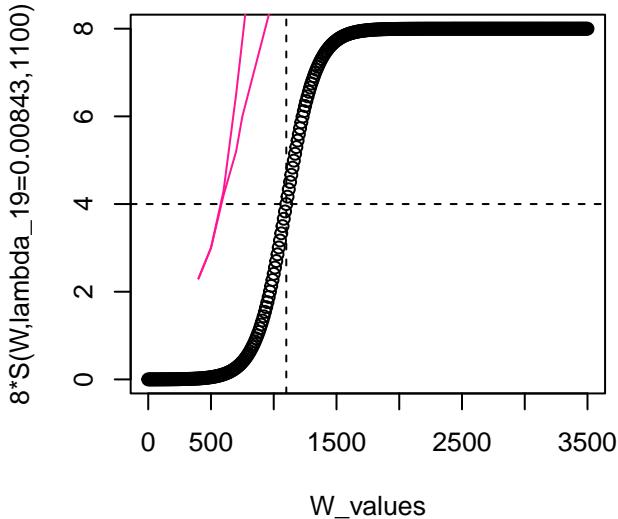
$8^*G_{\hat{}}(W, \lambda=0.00805, \delta, 1100)$



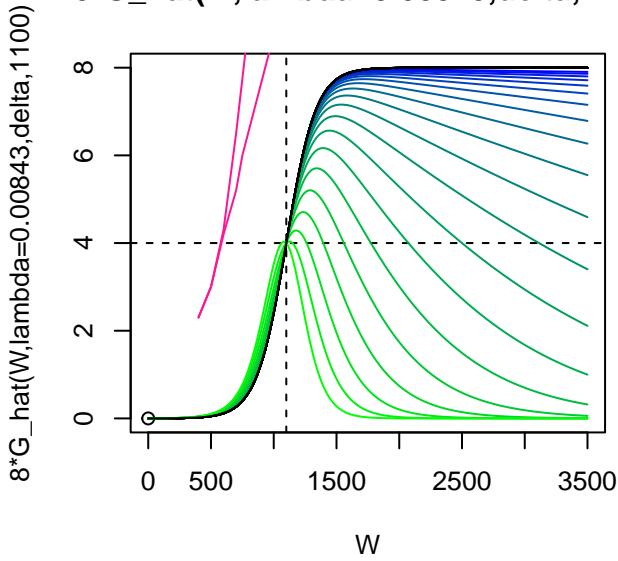
$\eta(W, \delta, 1100)$



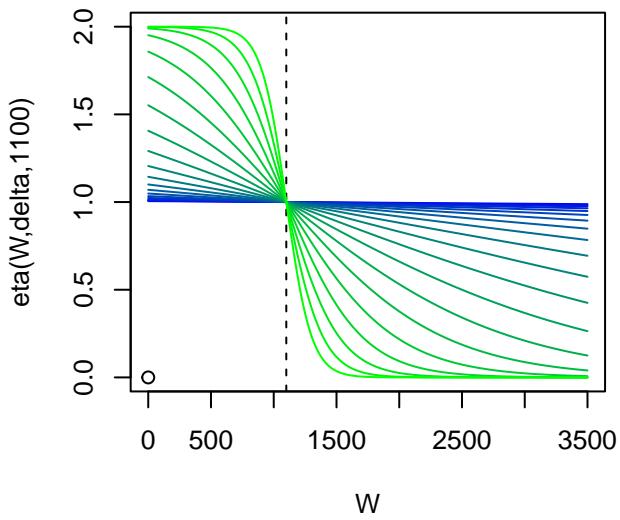
$8^*S(W, \lambda=0.00843, 1100)$



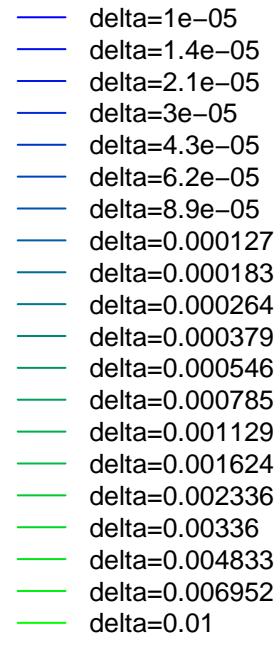
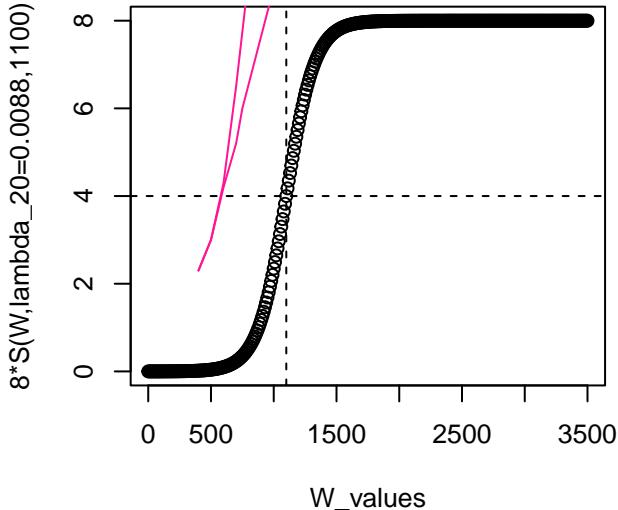
$8^*G_{\hat{}}(W, \lambda=0.00843, \delta, 1100)$



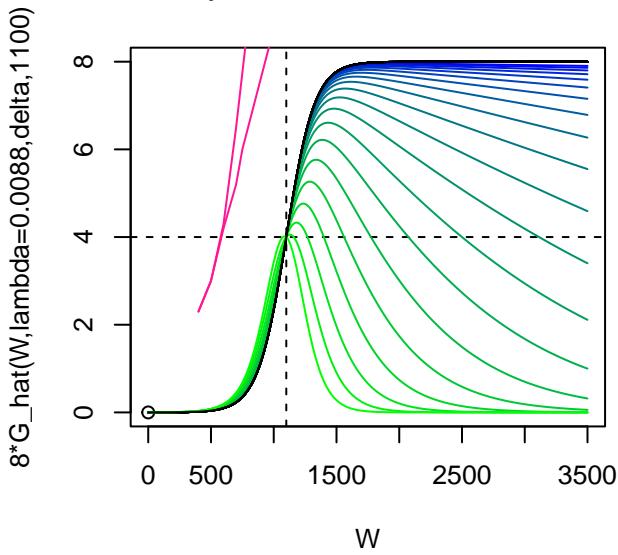
$\eta(W, \delta, 1100)$



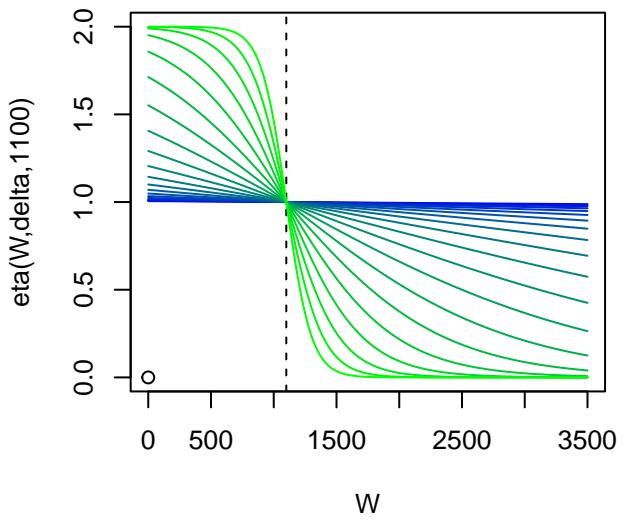
$8^*S(W, \lambda=0.0088, 1100)$



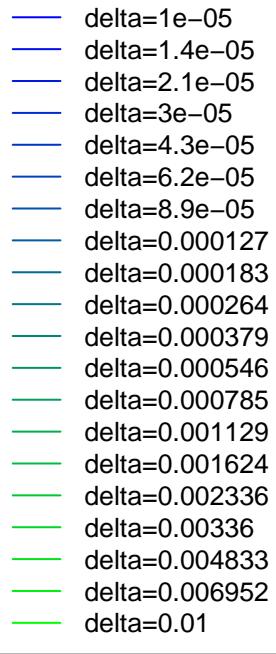
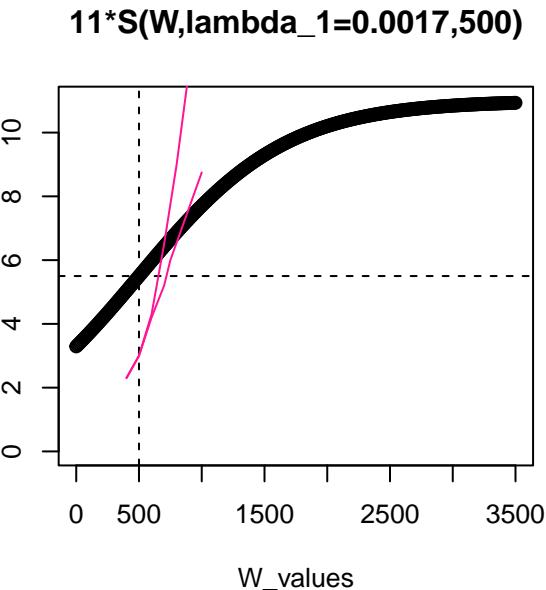
$8^*G_{\hat{}}(W, \lambda=0.0088, \delta, 1100)$



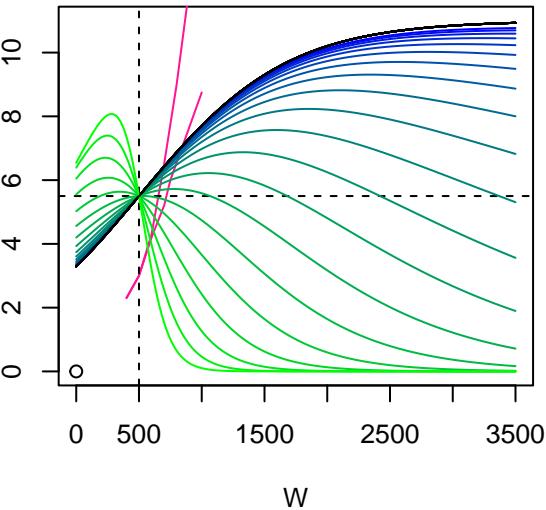
$\eta(W, \delta, 1100)$



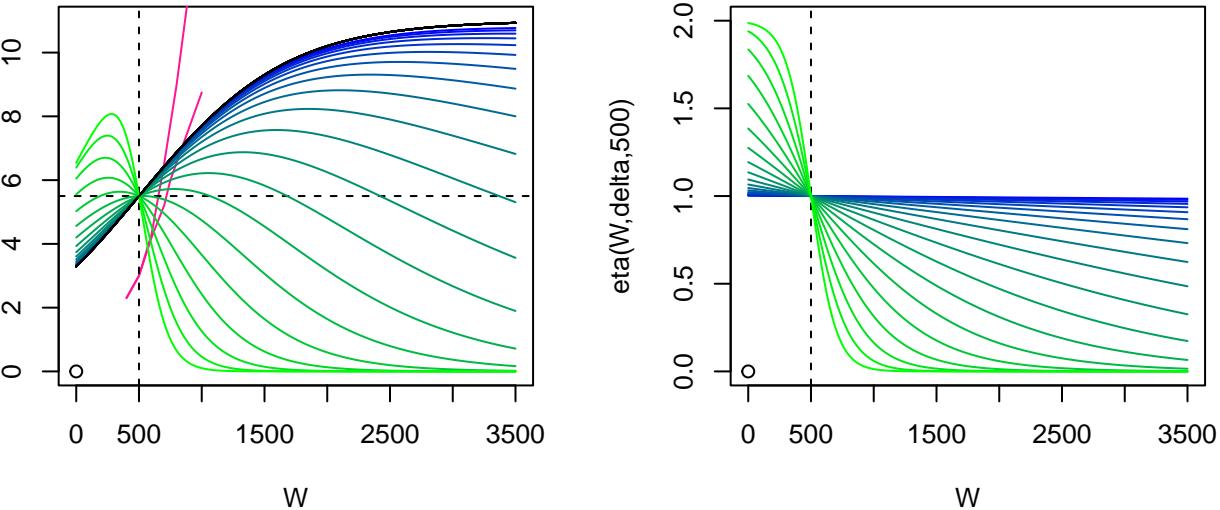
11*S(W,lambda_1=0.0017,500)



11*G_hat(W,lambda=0.0017,delta,500)

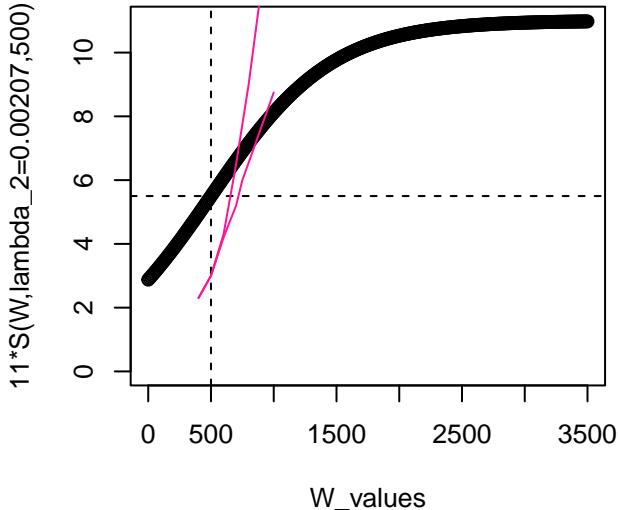


eta(W,delta,500)



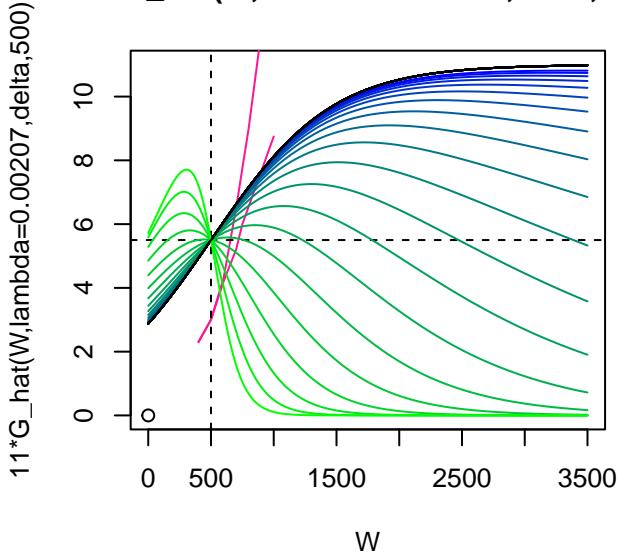
eta(W,delta,500)

$11^*S(W, \lambda=0.00207, 500)$

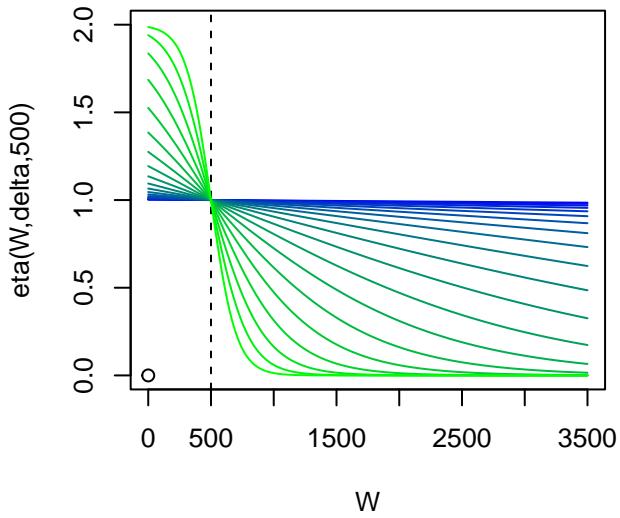


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
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- delta=0.006952
- delta=0.01

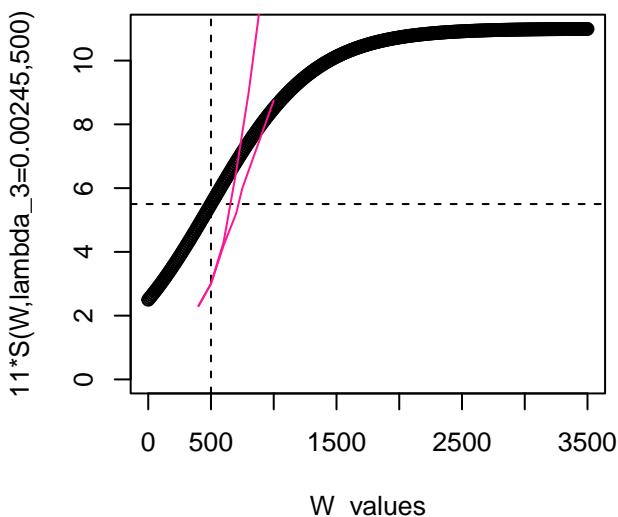
$11^*G_{\hat{}}(W, \lambda=0.00207, \delta, 500)$



$\eta(W, \delta, 500)$

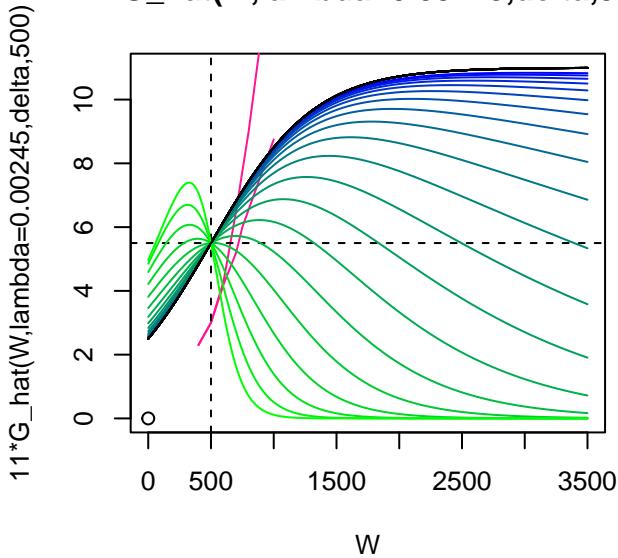


$11^*S(W, \lambda=0.00245, 500)$

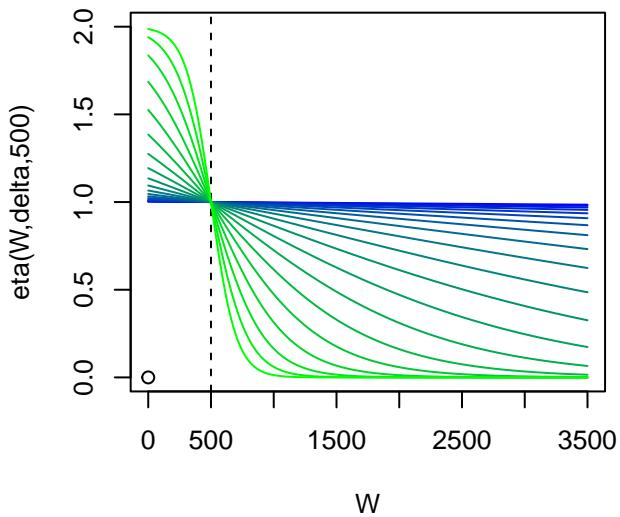


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- delta=0.006952
- delta=0.01

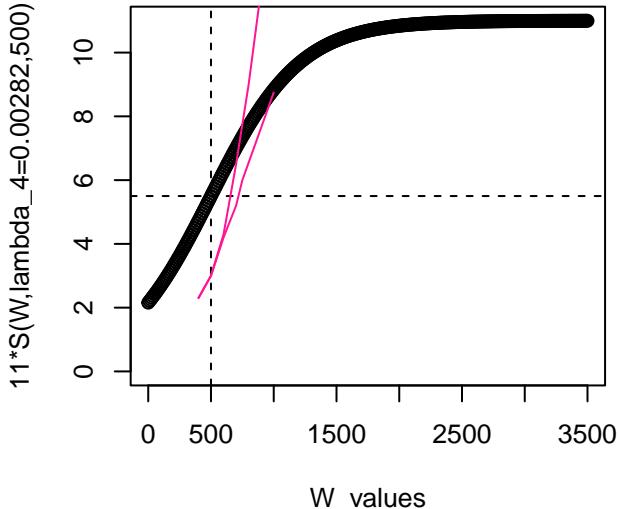
$11^*G_{\hat{}}(W, \lambda=0.00245, \text{delta}, 500)$



$\eta(W, \text{delta}, 500)$

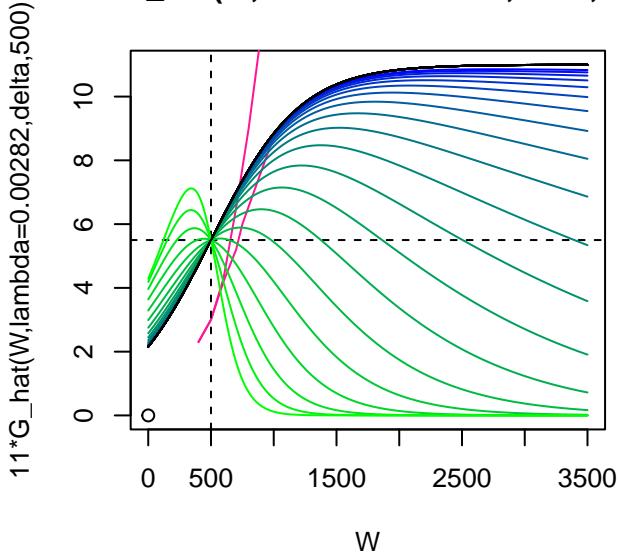


$11^*S(W, \lambda=0.00282, 500)$

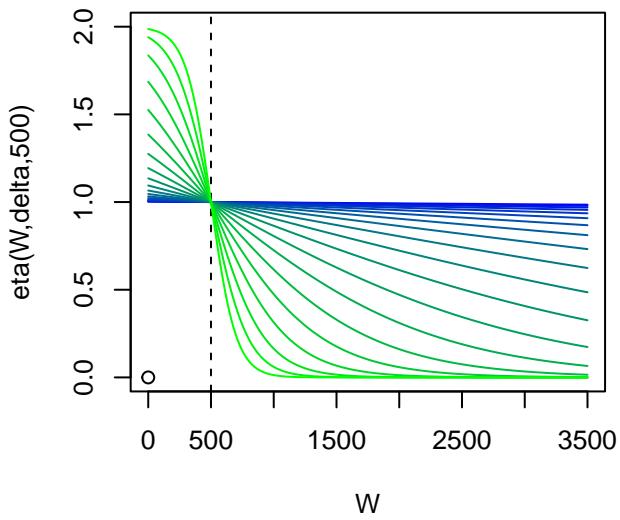


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- delta=0.01

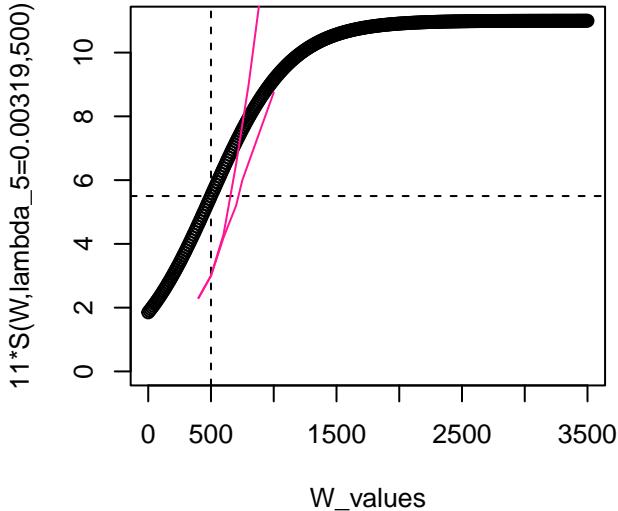
$11^*G_{\hat{}}(W, \lambda=0.00282, \delta, 500)$



$\eta(W, \delta, 500)$

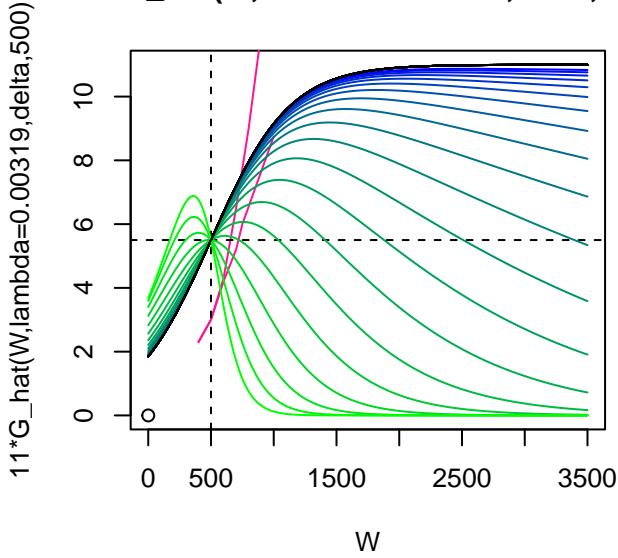


$11^*S(W, \lambda=0.00319, 500)$

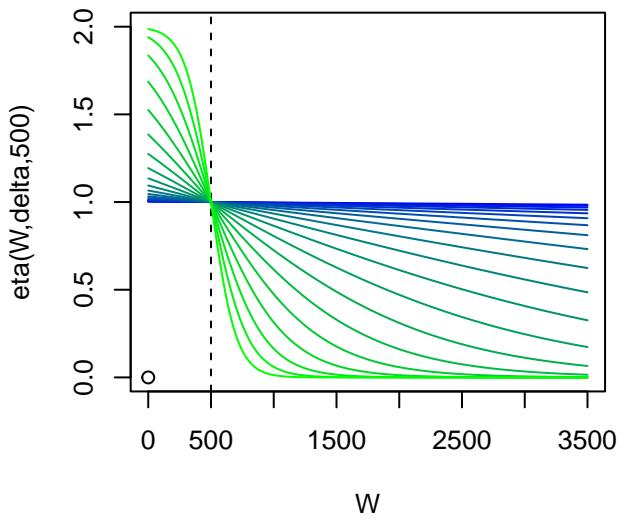


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- delta=0.000127
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- delta=0.006952
- delta=0.01

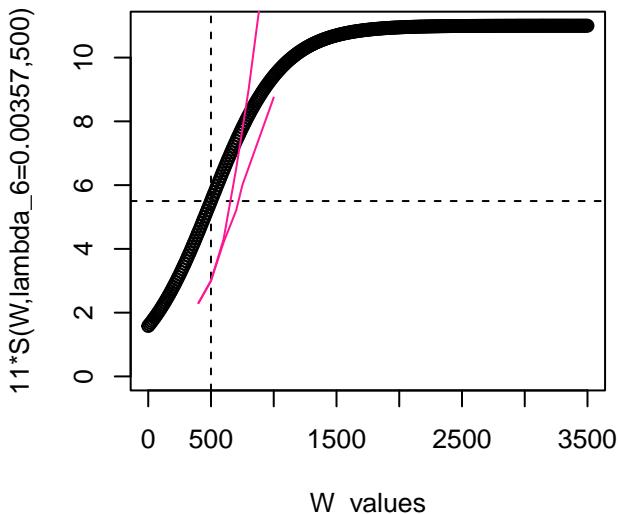
$11^*G_{\hat{}}(W, \lambda=0.00319, \text{delta}, 500)$



$\eta(W, \text{delta}, 500)$

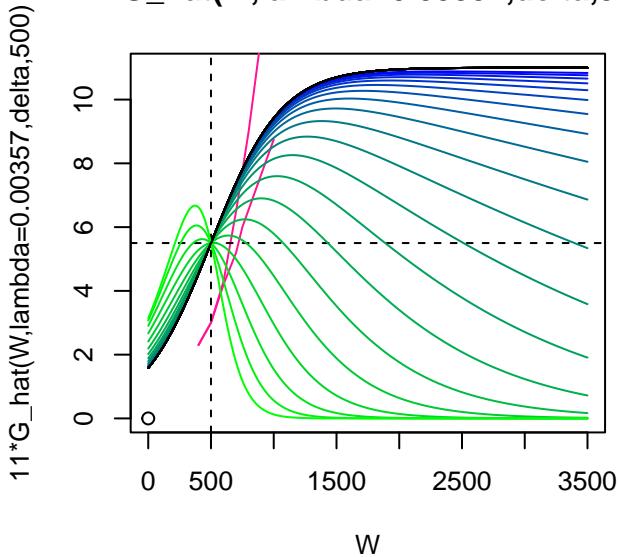


$11^*S(W, \lambda=0.00357, 500)$

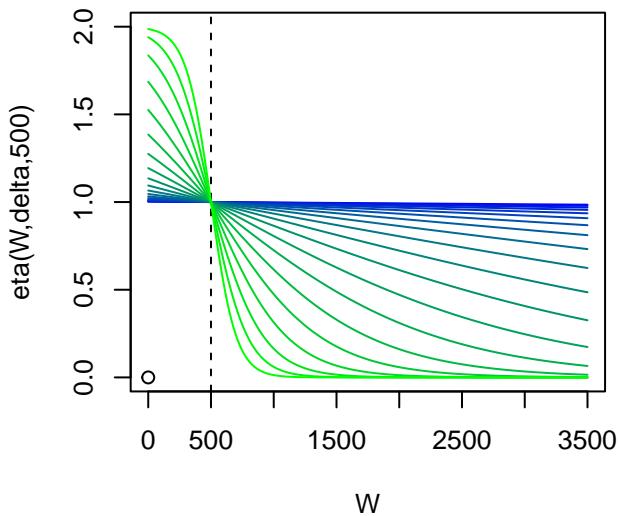


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- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
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- delta=8.9e-05
- delta=0.000127
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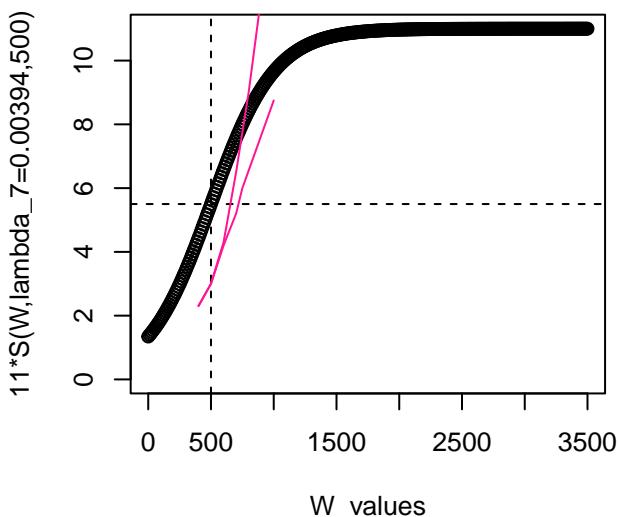
$11^*G_{\hat{}}(W, \lambda=0.00357, \delta, 500)$



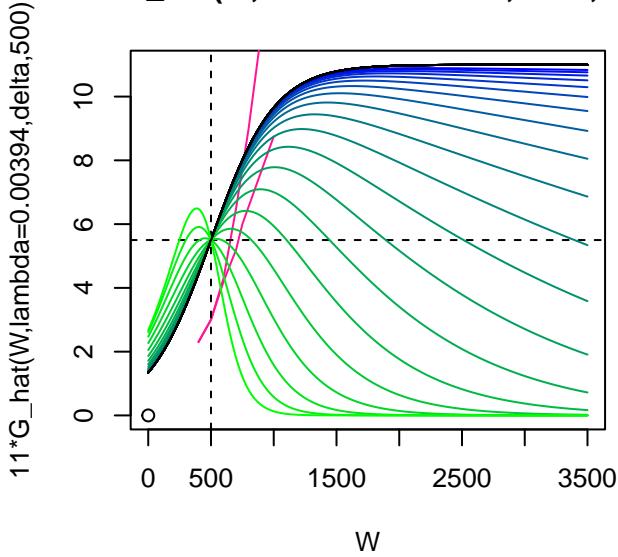
$\eta(W, \delta, 500)$



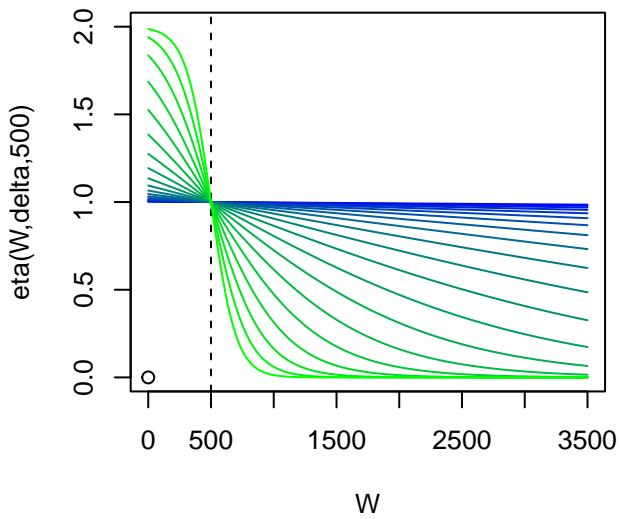
$11^*S(W, \lambda=0.00394, 500)$



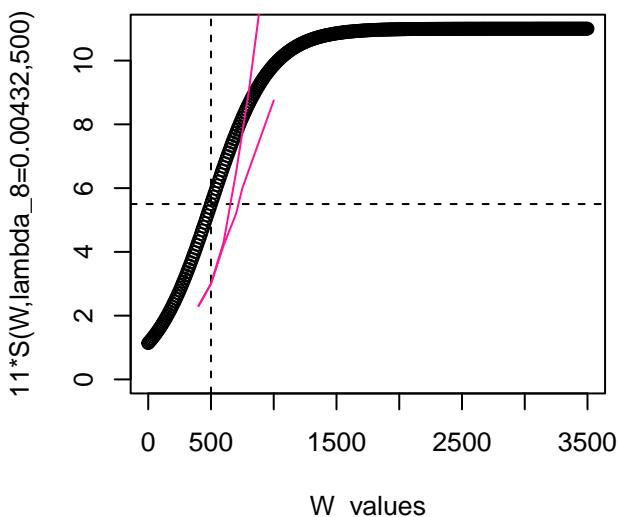
$11^*G_{\hat{}}(W, \lambda=0.00394, \delta, 500)$



$\eta(W, \delta, 500)$

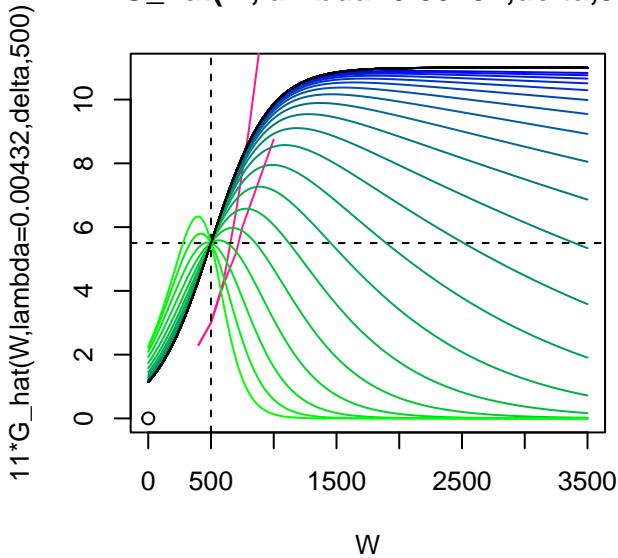


$11^*S(W, \lambda=0.00432, 500)$

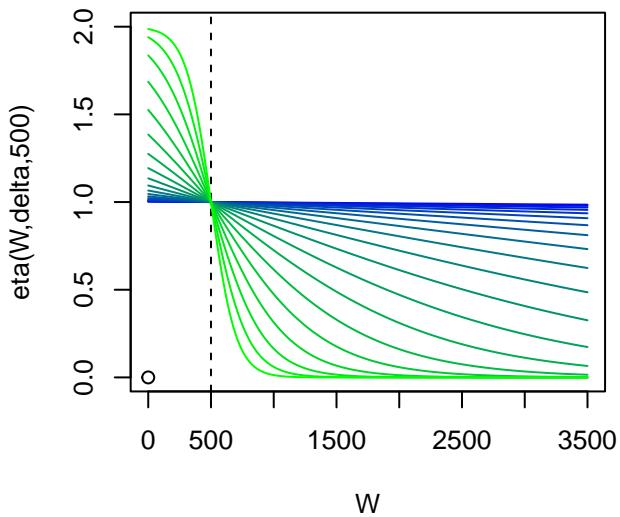


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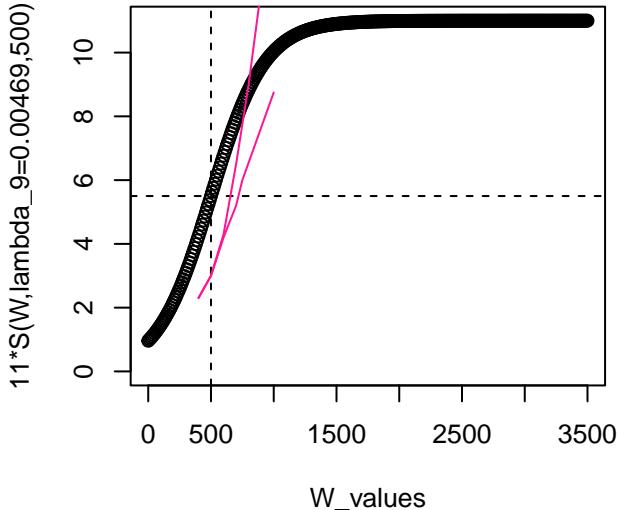
$11^*G_{\hat{}}(W, \lambda=0.00432, \delta, 500)$



$\eta(W, \delta, 500)$

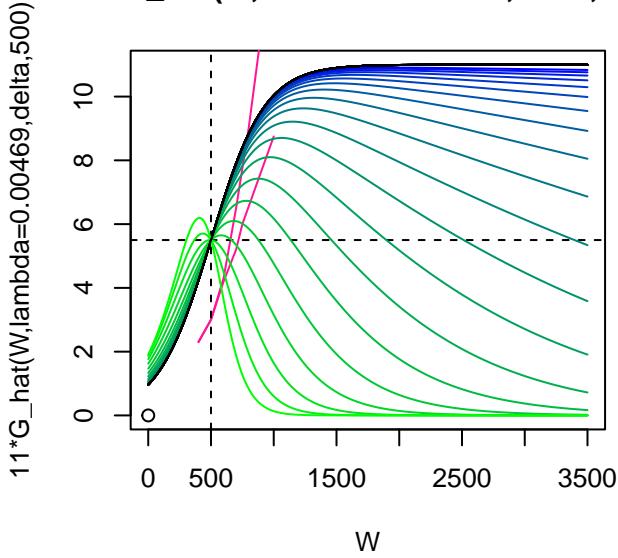


$11^*S(W, \lambda=0.00469, 500)$

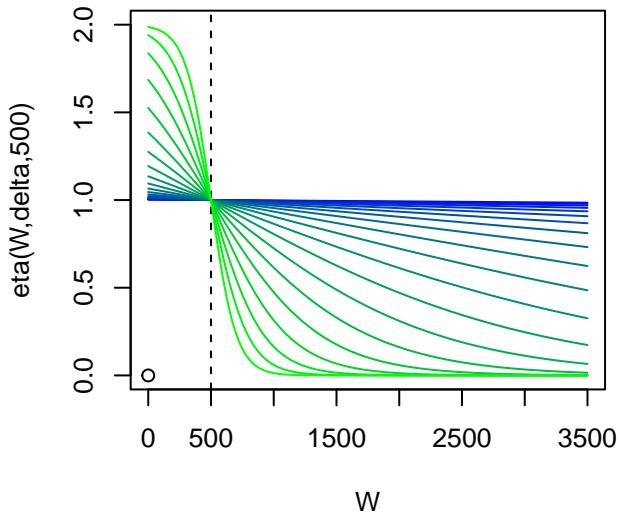


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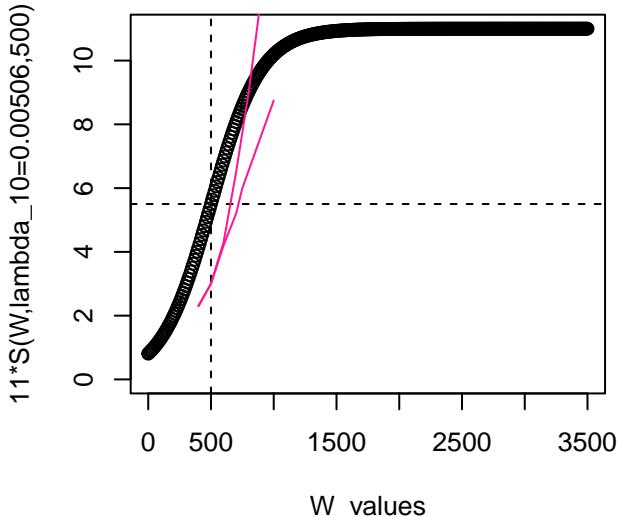
$11^*G_{\hat{}}(W, \lambda=0.00469, \delta, 500)$



$\eta(W, \delta, 500)$

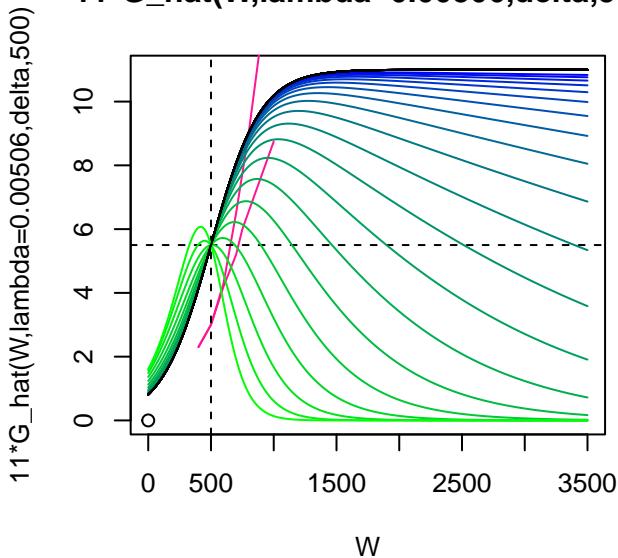


$11^*S(W, \lambda=0.00506, 500)$

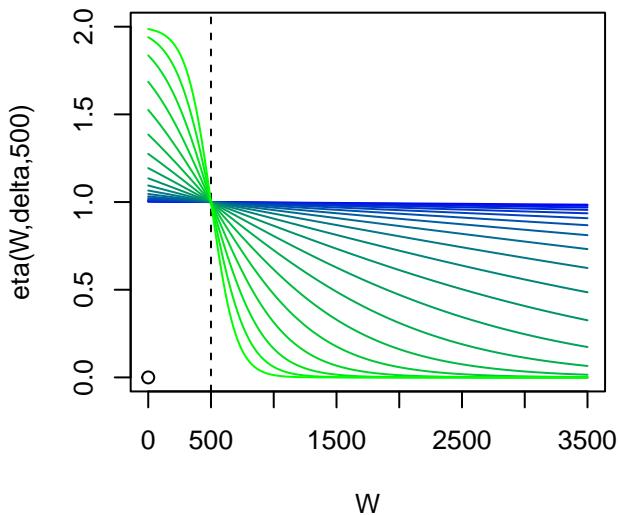


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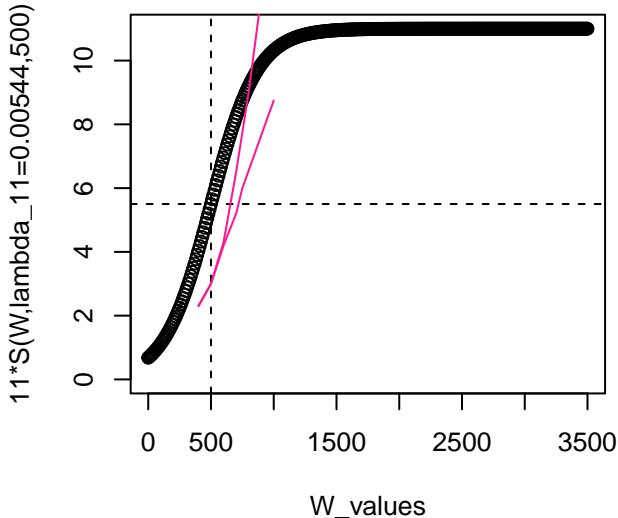
$11^*G_{\hat{}}(W, \lambda=0.00506, \delta, 500)$



$\eta(W, \delta, 500)$

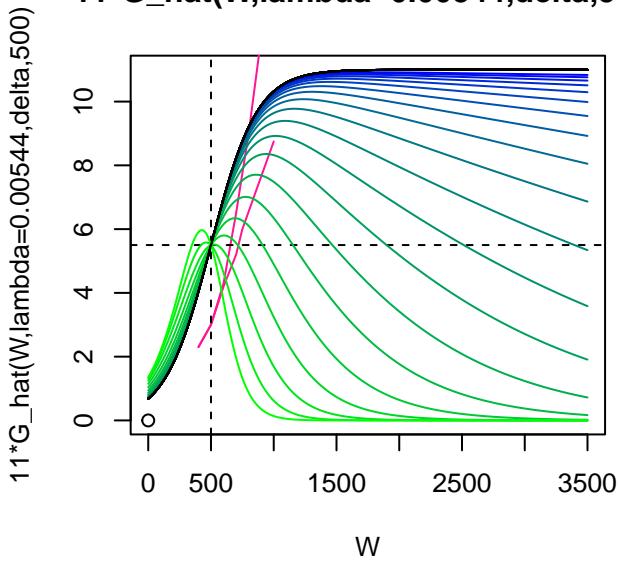


$11^*S(W, \lambda_{11}=0.00544, 500)$

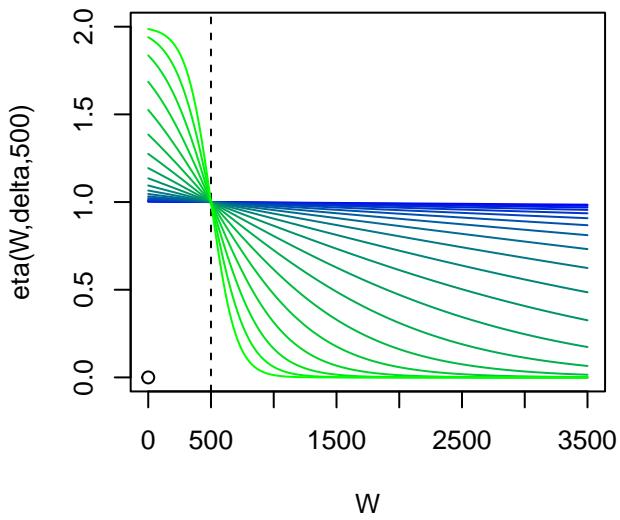


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
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- $\delta = 0.000264$
- $\delta = 0.000379$
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- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

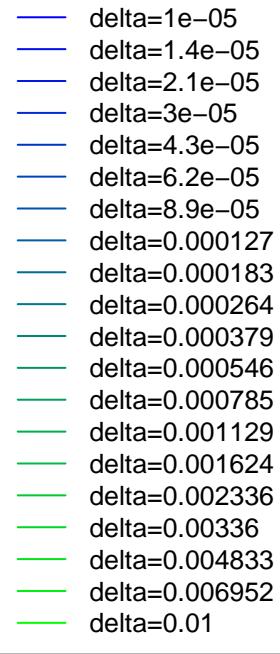
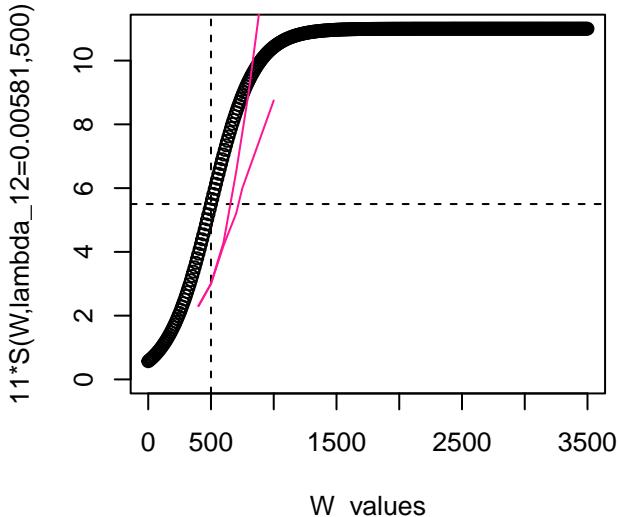
$11^*G_{\hat{}}(W, \lambda=0.00544, \delta, 500)$



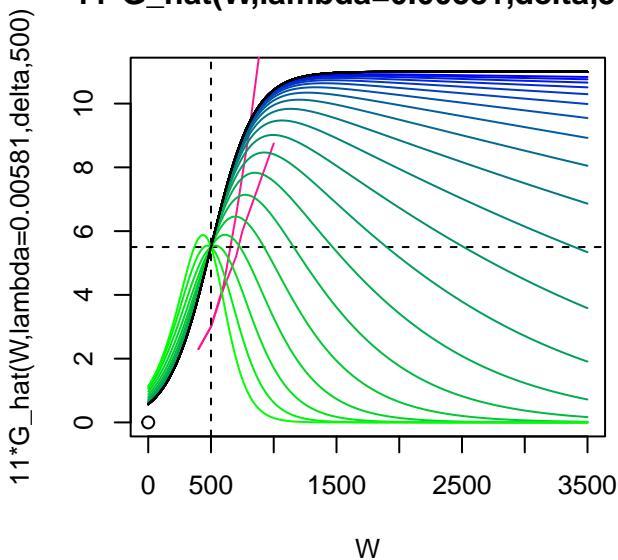
$\eta(W, \delta, 500)$



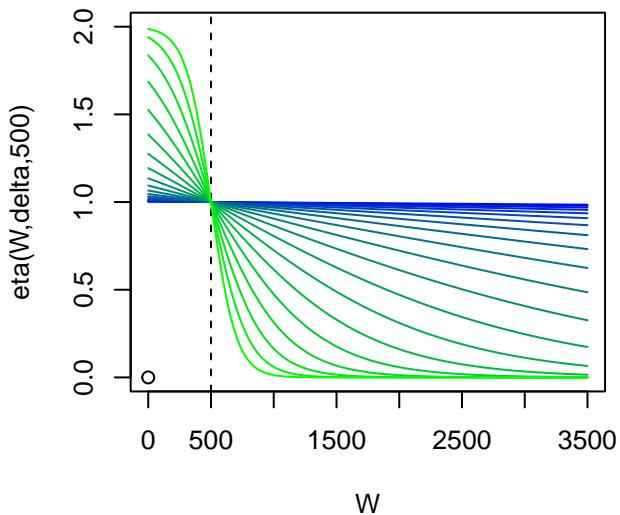
$11^*S(W, \lambda=0.00581, 500)$



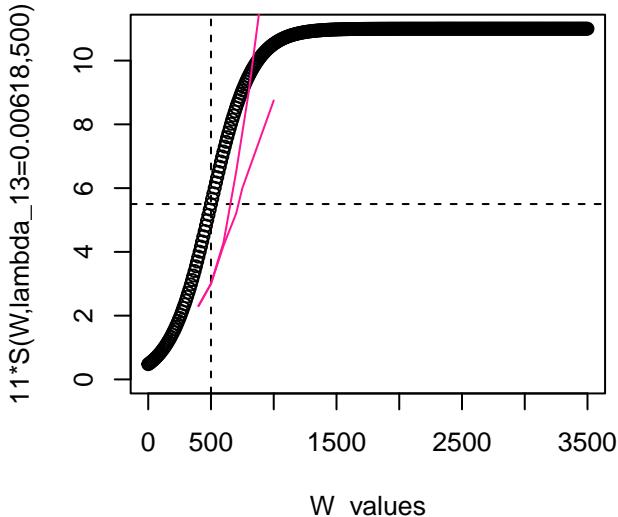
$11^*G_{\hat{}}(W, \lambda=0.00581, \delta, 500)$



$\eta(W, \delta, 500)$

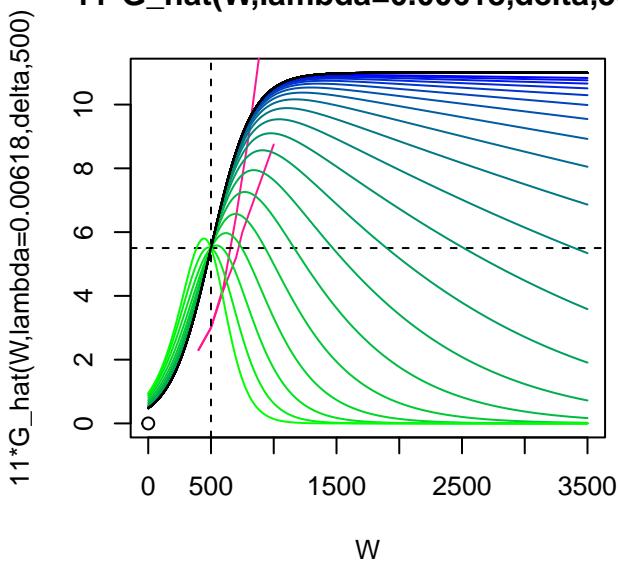


$11^*S(W, \lambda_{13}=0.00618, 500)$

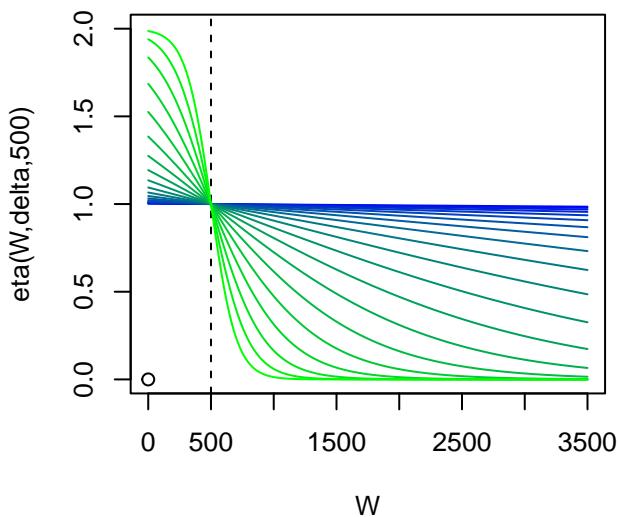


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

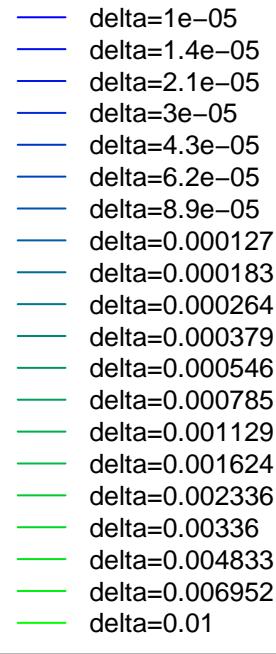
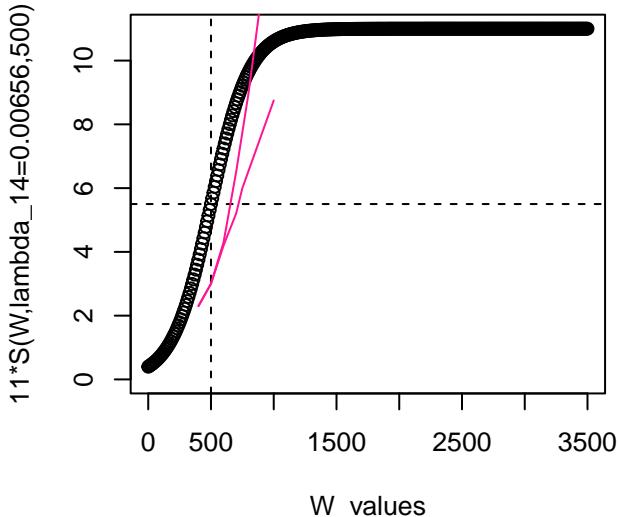
$11^*G_{\hat{}}(W, \lambda=0.00618, \delta, 500)$



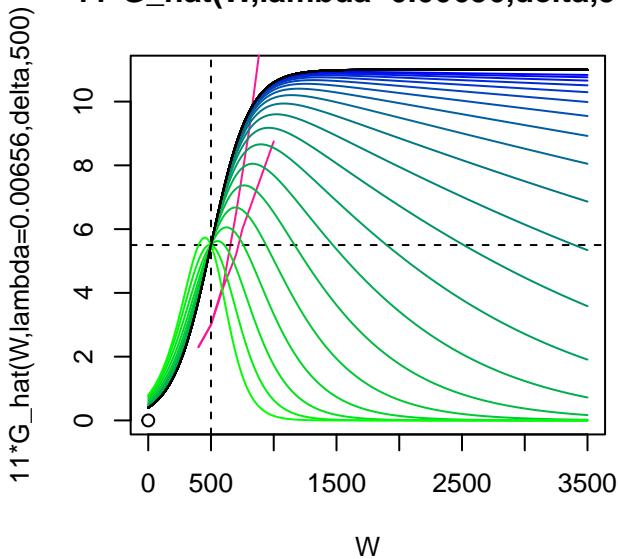
$\eta(W, \delta, 500)$



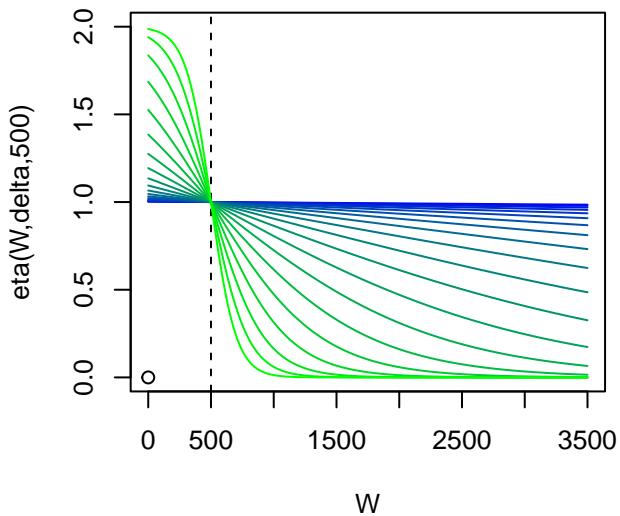
$11^*S(W, \lambda=0.00656, 500)$



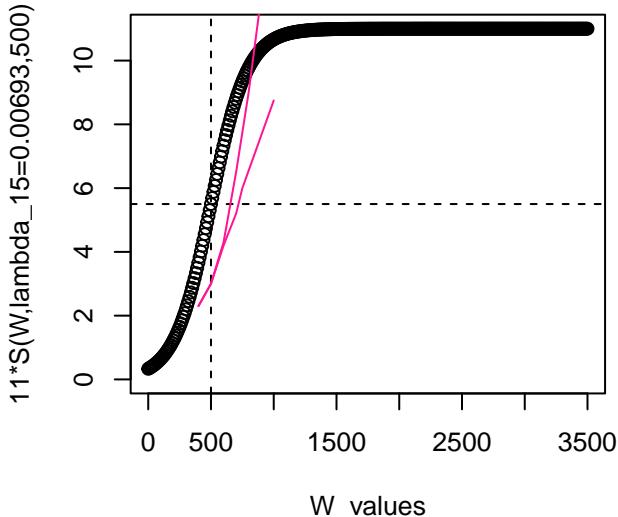
$11^*G_{\hat{}}(W, \lambda=0.00656, \delta, 500)$



$\eta(W, \delta, 500)$

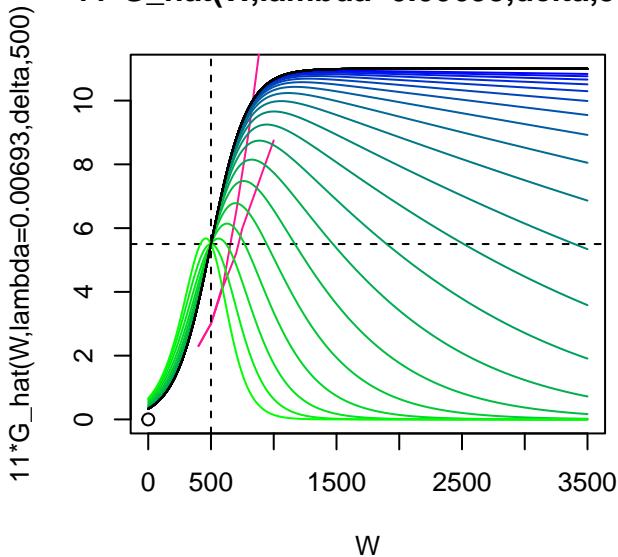


$11^*S(W, \lambda=0.00693, 500)$

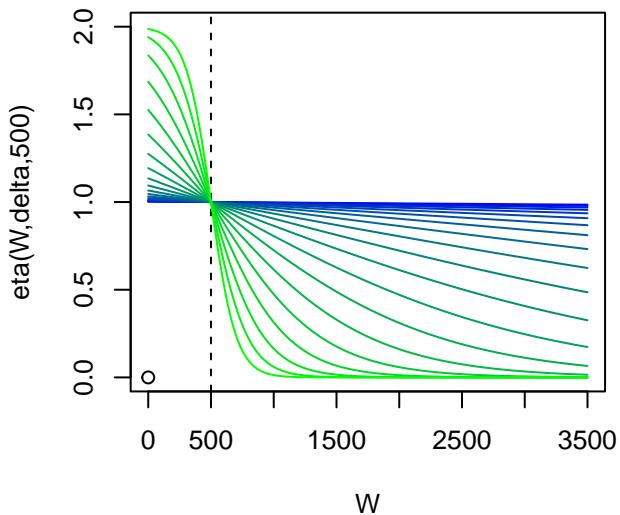


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

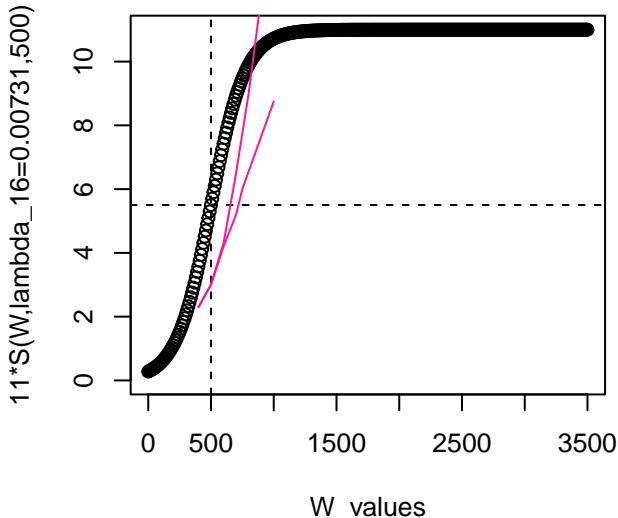
$11^*G_{\hat{}}(W, \lambda=0.00693, \delta, 500)$



$\eta(W, \delta, 500)$

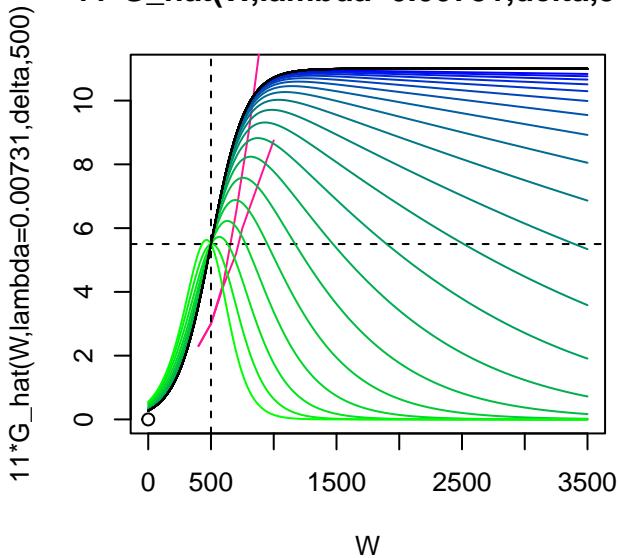


11*S(W,lambda_16=0.00731,500)

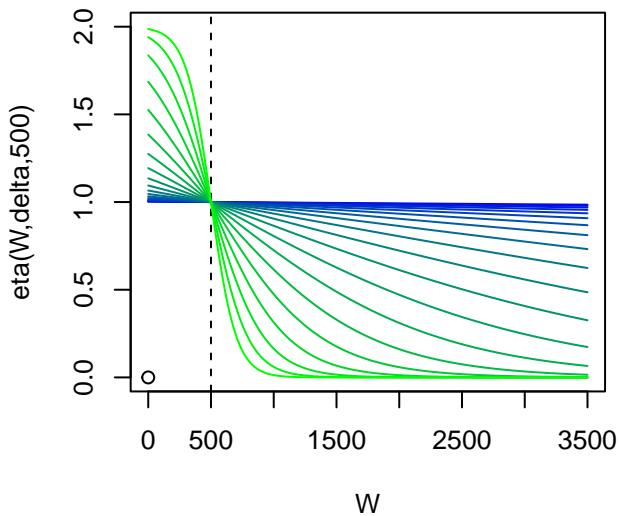


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
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- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
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- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

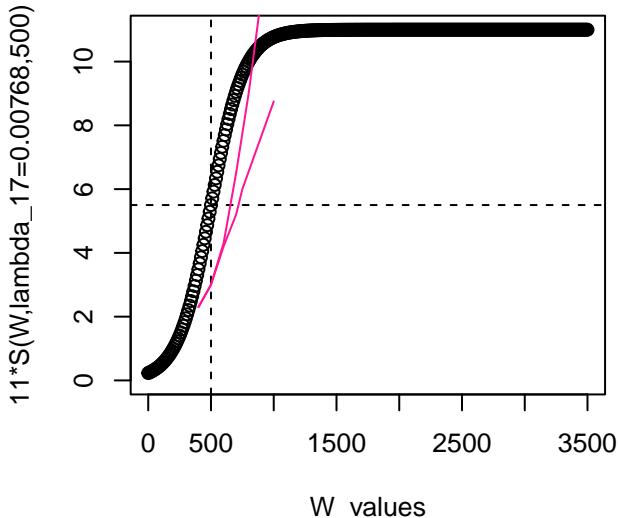
11*G_hat(W,lambda=0.00731,delta,500)



eta(W,delta,500)

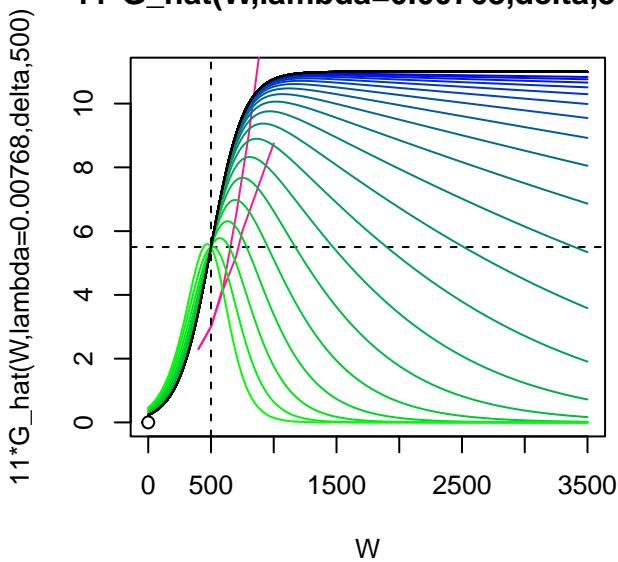


$11^*S(W, \lambda=0.00768, 500)$

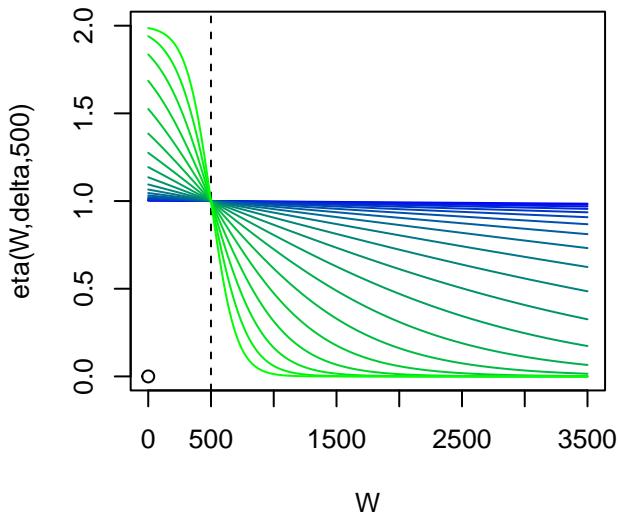


- $\delta = 1e-05$
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- $\delta = 2.1e-05$
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- $\delta = 6.2e-05$
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- $\delta = 0.000127$
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- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

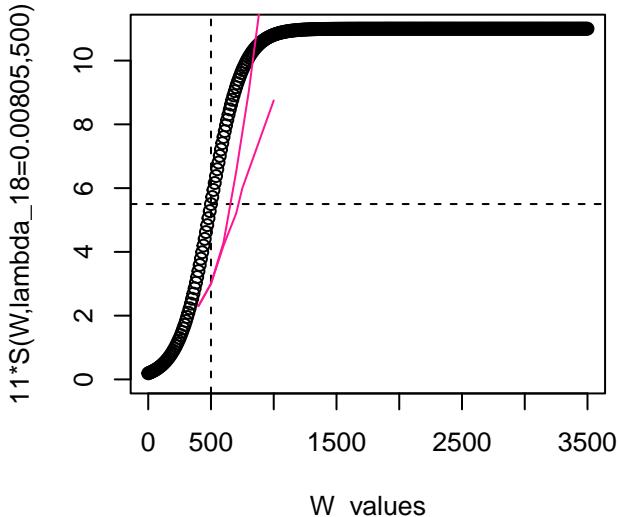
$11^*G_{\hat{}}(W, \lambda=0.00768, \delta, 500)$



$\eta(W, \delta, 500)$

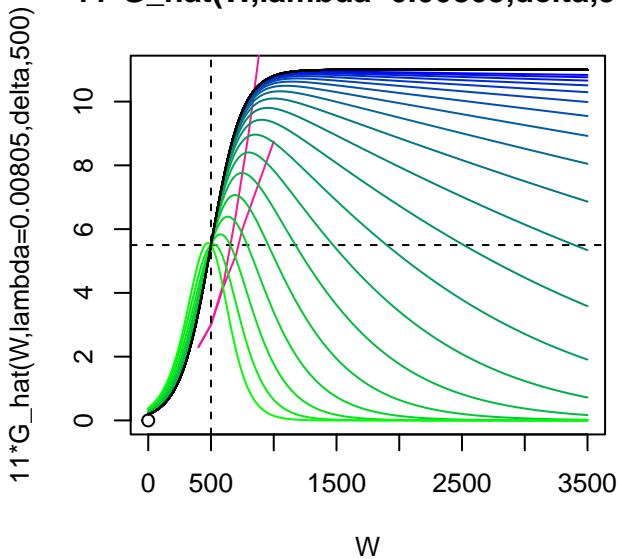


$11^*S(W, \lambda=0.00805, 500)$

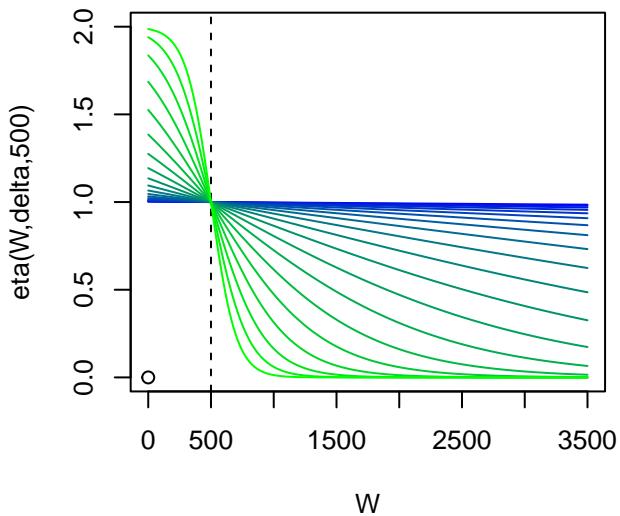


- $\delta = 1e-05$
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- $\delta = 8.9e-05$
- $\delta = 0.000127$
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- $\delta = 0.001129$
- $\delta = 0.001624$
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- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

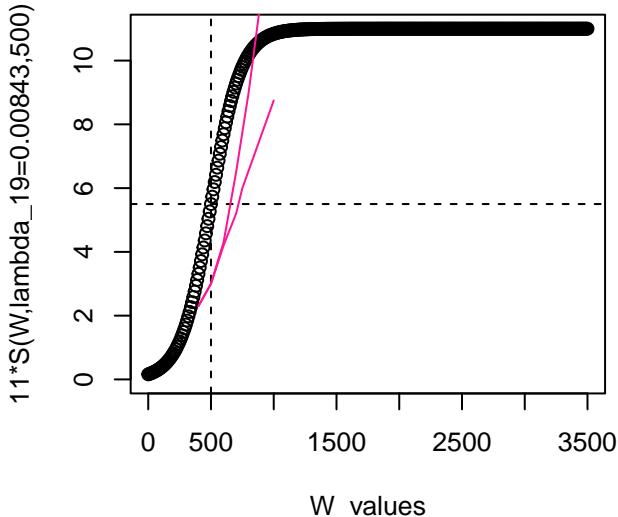
$11^*G_{\hat{}}(W, \lambda=0.00805, \delta, 500)$



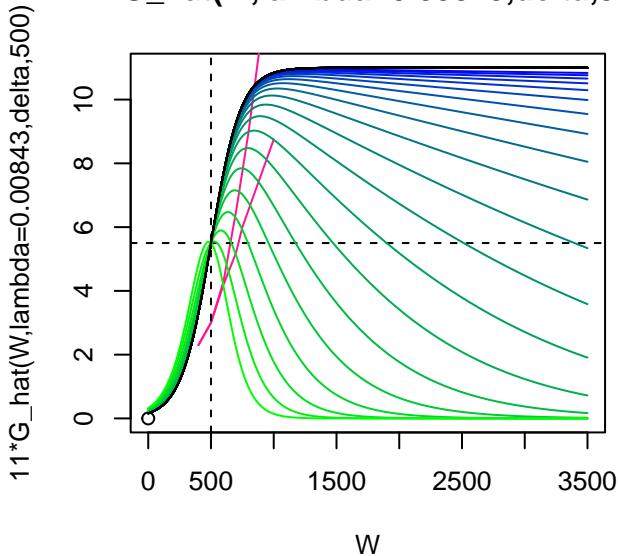
$\eta(W, \delta, 500)$



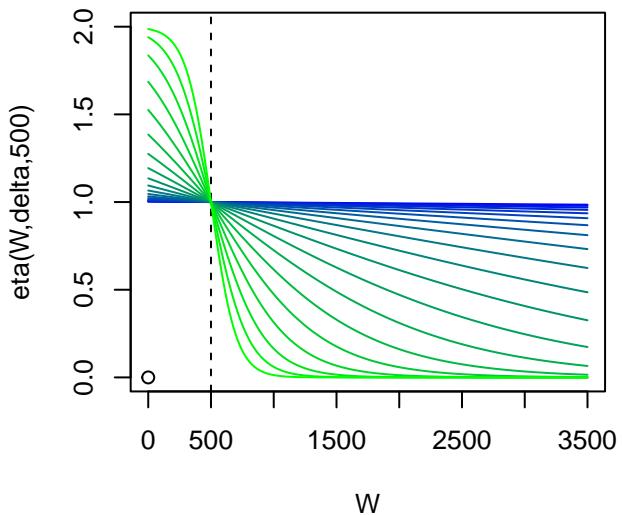
$11^*S(W, \lambda_{19}=0.00843, 500)$



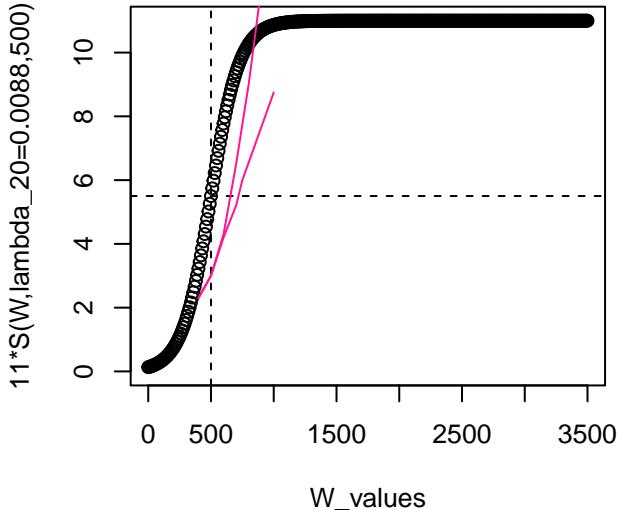
$11^*G_{\hat{}}(W, \lambda=0.00843, \delta, 500)$



$\eta(W, \delta, 500)$

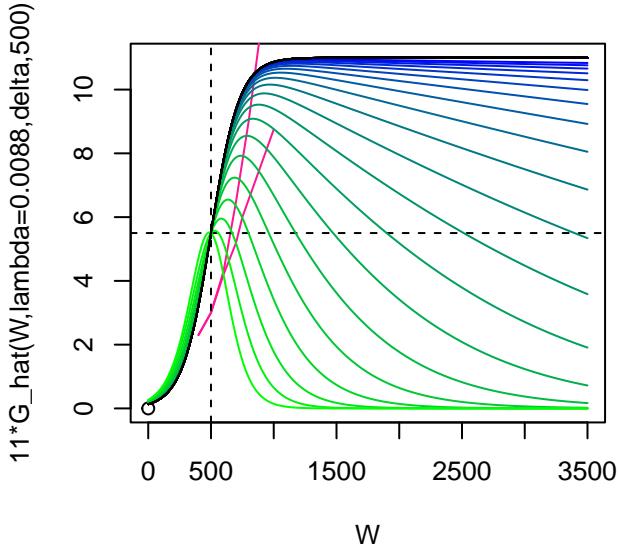


$11^*S(W, \lambda=0.0088, 500)$

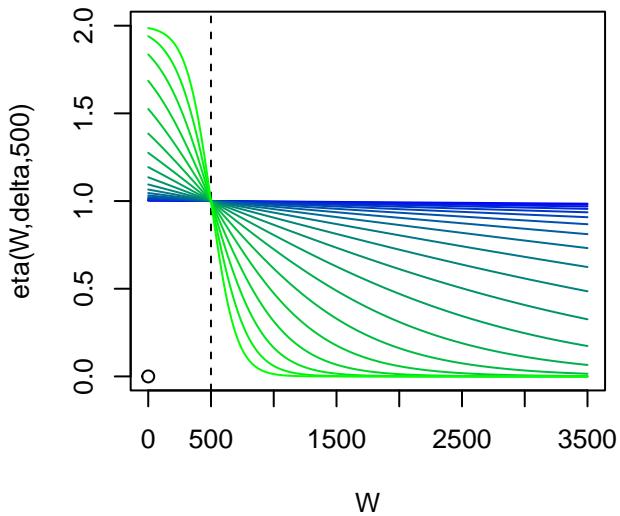


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
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- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

$11^*G_{\hat{}}(W, \lambda=0.0088, \delta, 500)$



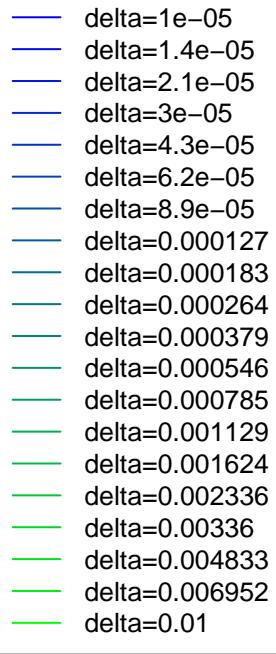
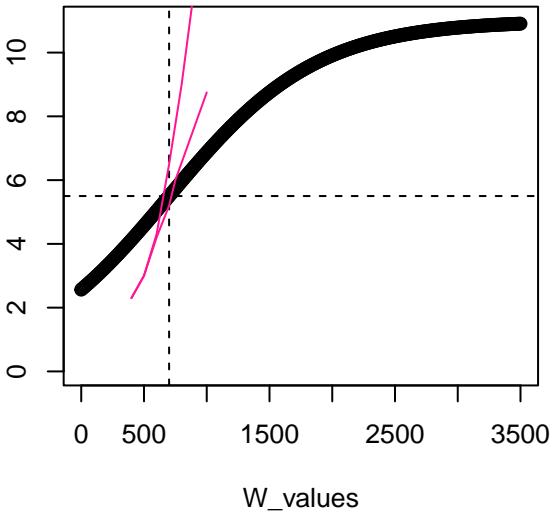
$\eta(W, \delta, 500)$



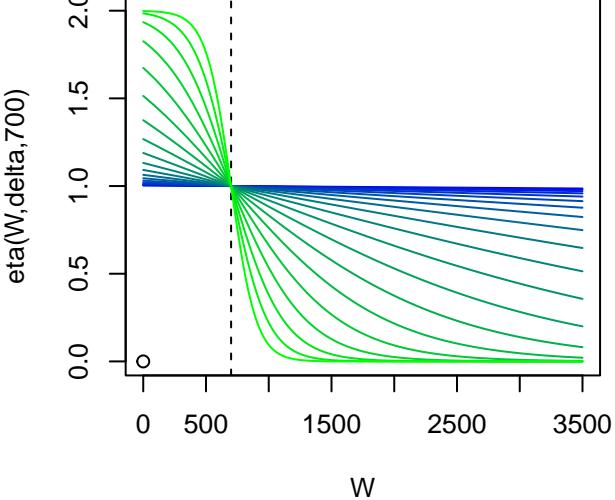
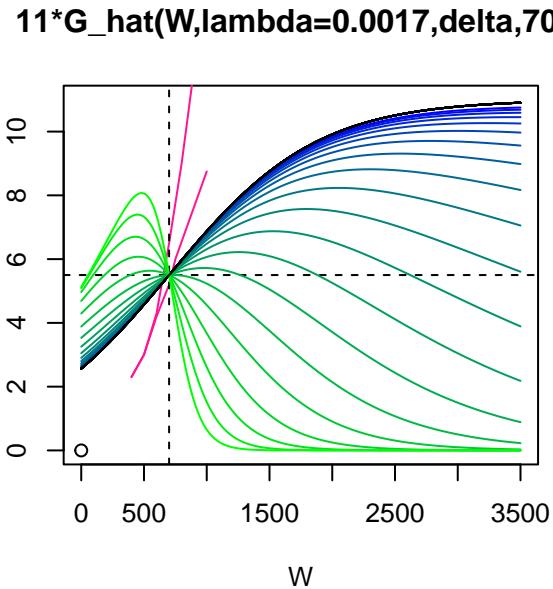
11*S(W,lambda_1=0.0017,700)

11*G_hat(W,lambda=0.0017,delta,700)

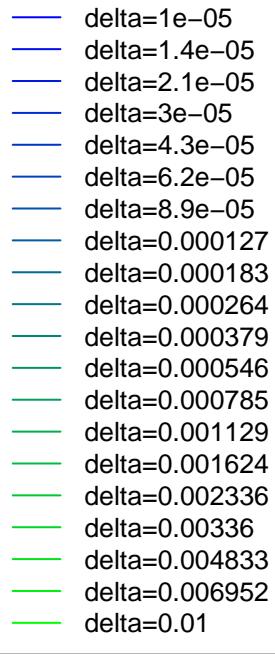
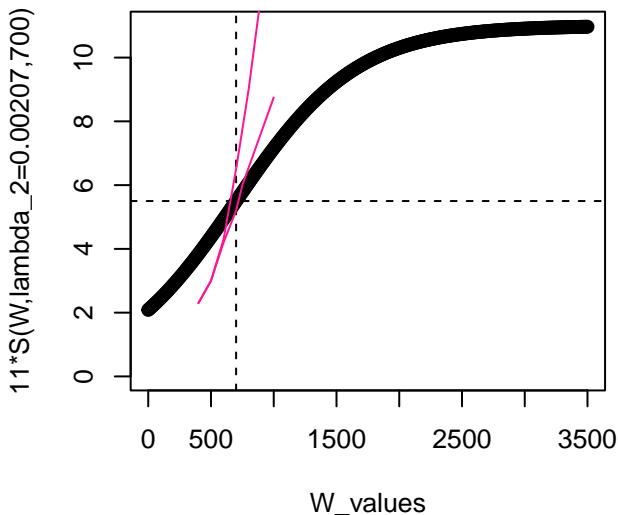
11*S(W,lambda_1=0.0017,700)



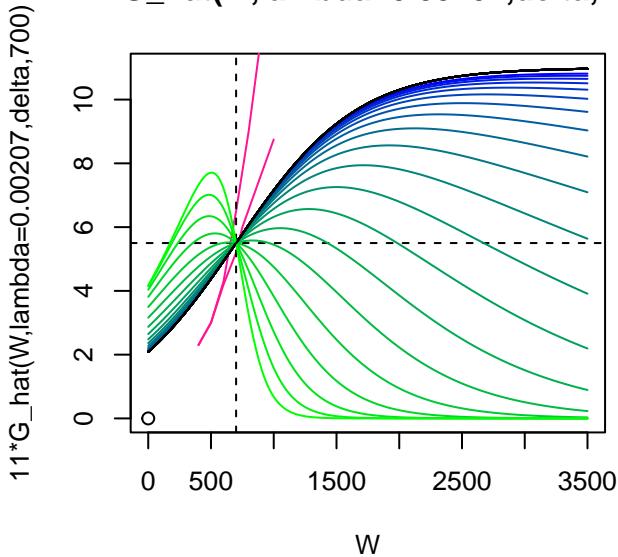
eta(W,delta,700)



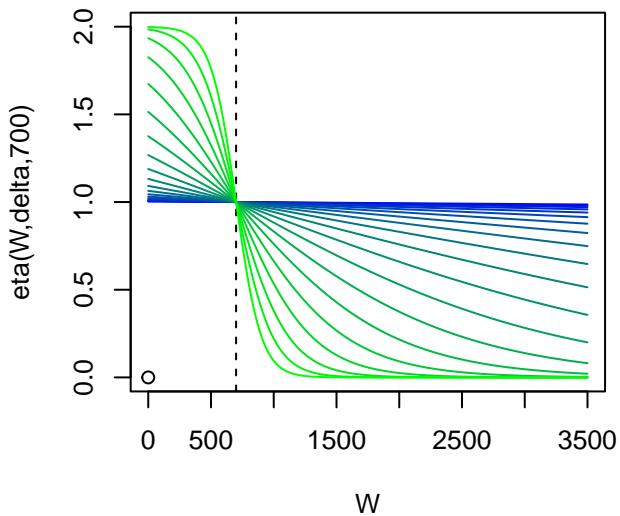
$11^*S(W, \lambda_2=0.00207, 700)$



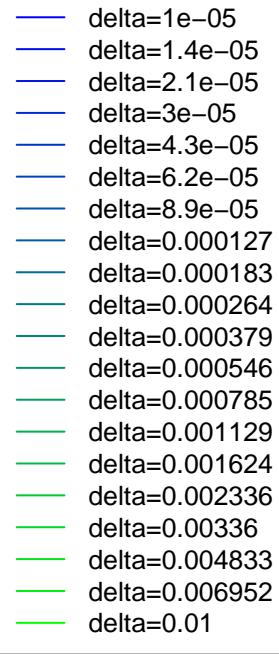
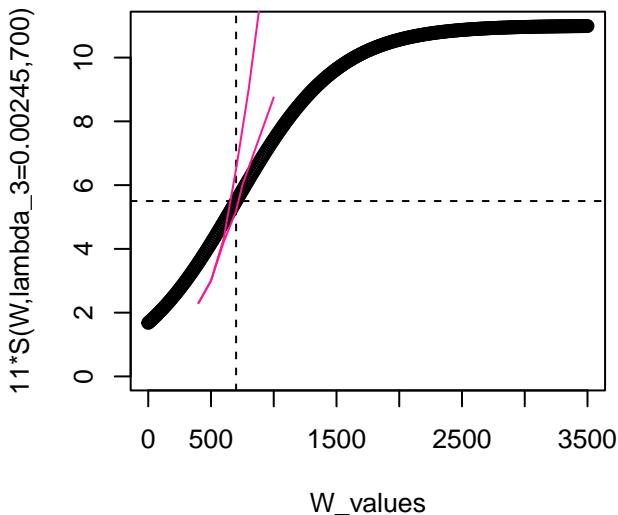
$11^*G_{\hat{}}(W, \lambda=0.00207, \delta, 700)$



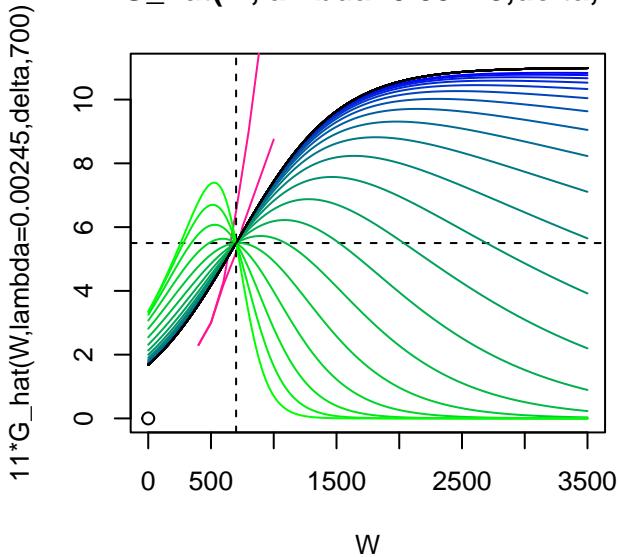
$\eta(W, \delta, 700)$



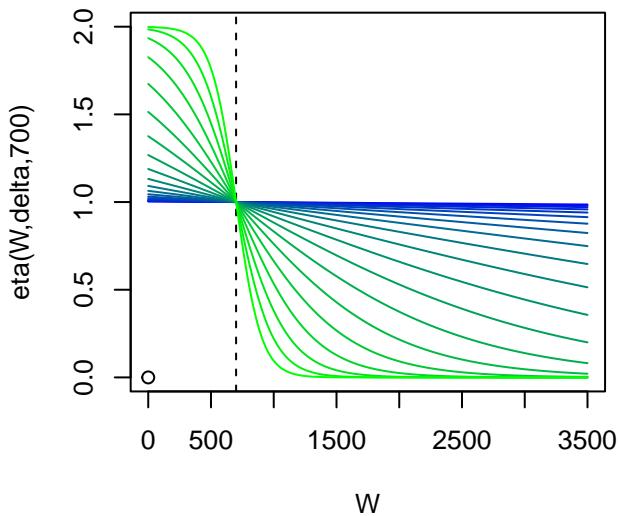
$11^*S(W, \lambda_3=0.00245, 700)$



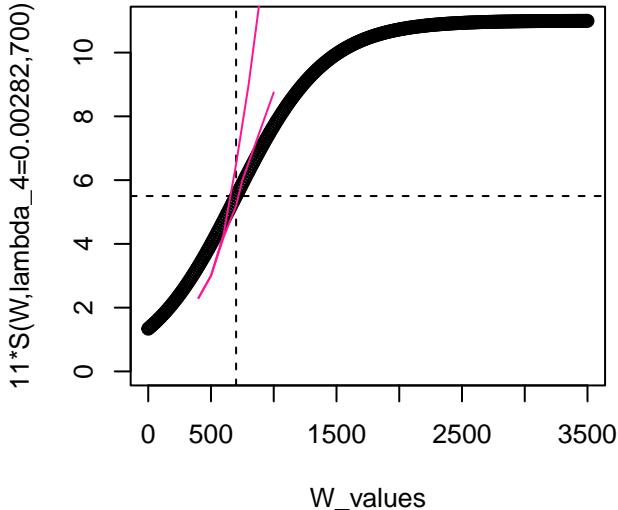
$11^*G_{\hat{}}(W, \lambda=0.00245, \delta, 700)$



$\eta(W, \delta, 700)$

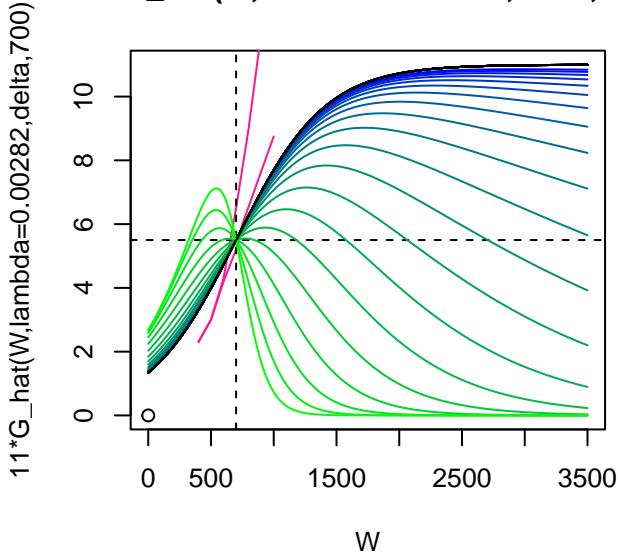


$11^*S(W, \lambda=0.00282, 700)$

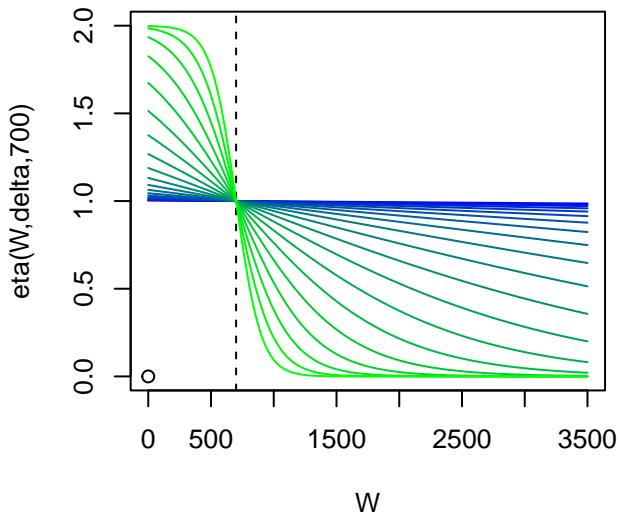


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
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- delta=0.006952
- delta=0.01

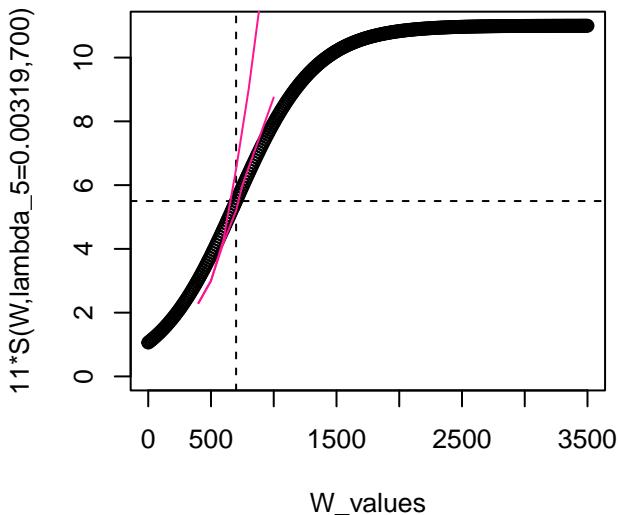
$11^*G_{\hat{}}(W, \lambda=0.00282, \text{delta}, 700)$



$\eta(W, \text{delta}, 700)$

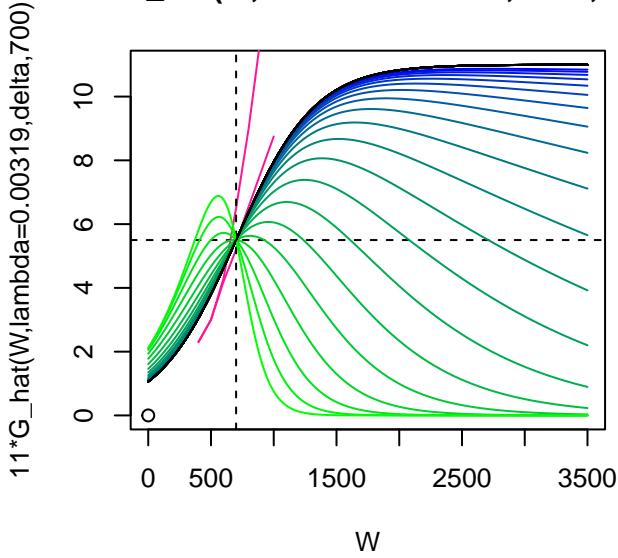


$11^*S(W, \lambda=0.00319, 700)$

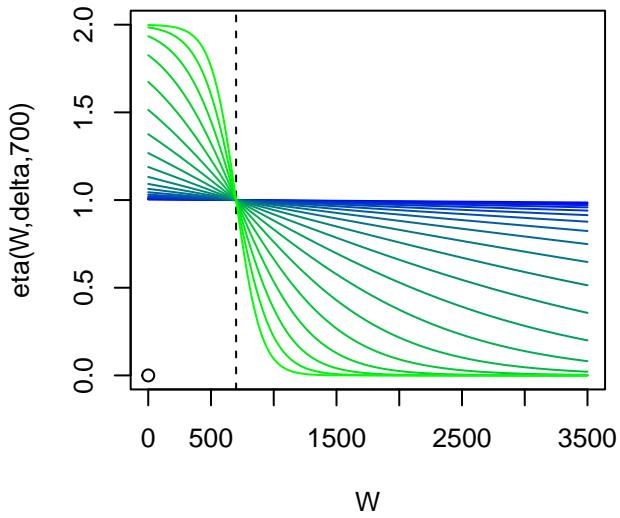


- delta=1e-05
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- delta=0.01

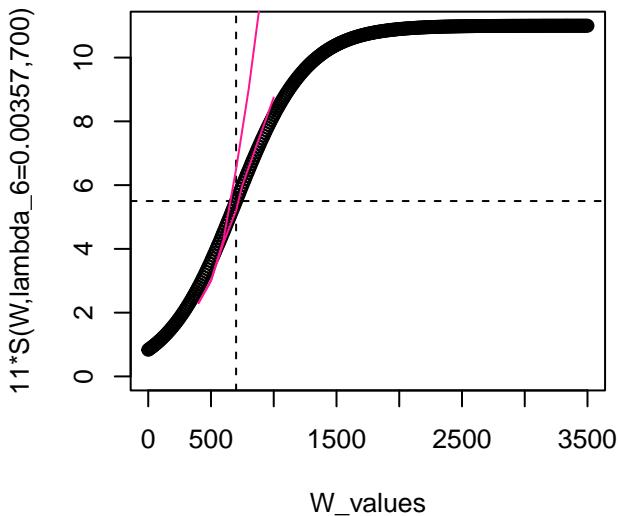
$11^*G_{\hat{}}(W, \lambda=0.00319, \delta, 700)$



$\eta(W, \delta, 700)$

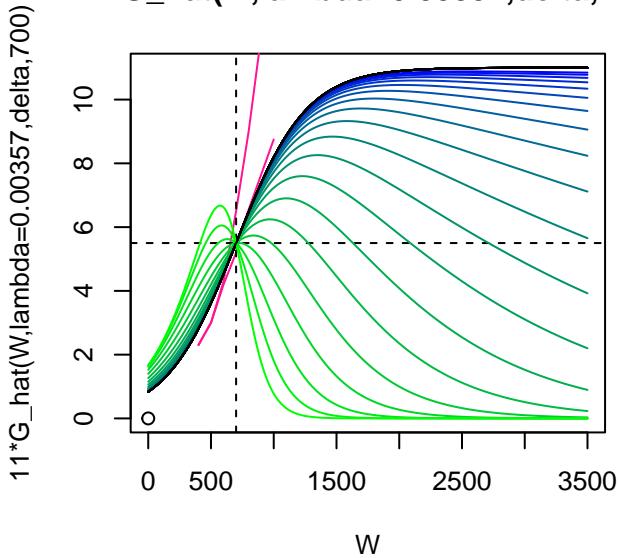


$11^*S(W, \lambda=0.00357, 700)$

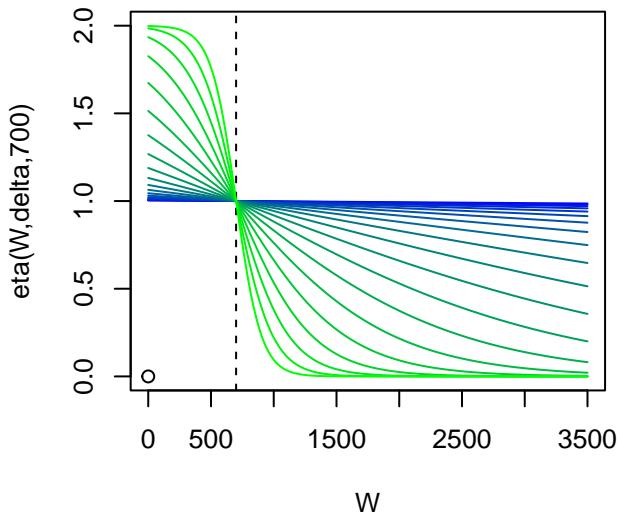


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- delta=0.01

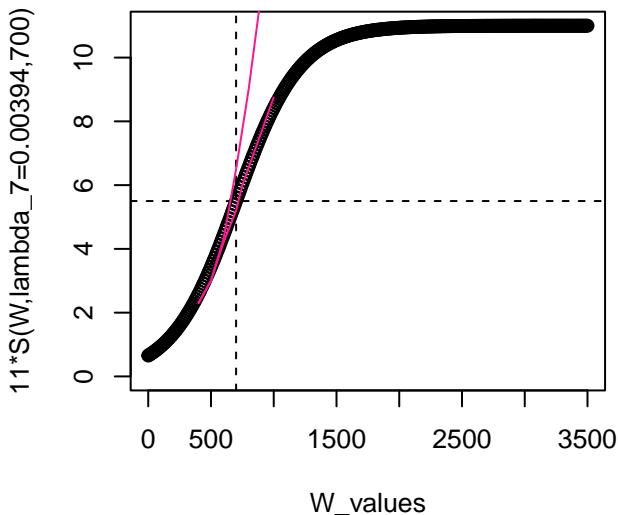
$11^*G_{\hat{}}(W, \lambda=0.00357, \delta, 700)$



$\eta(W, \delta, 700)$

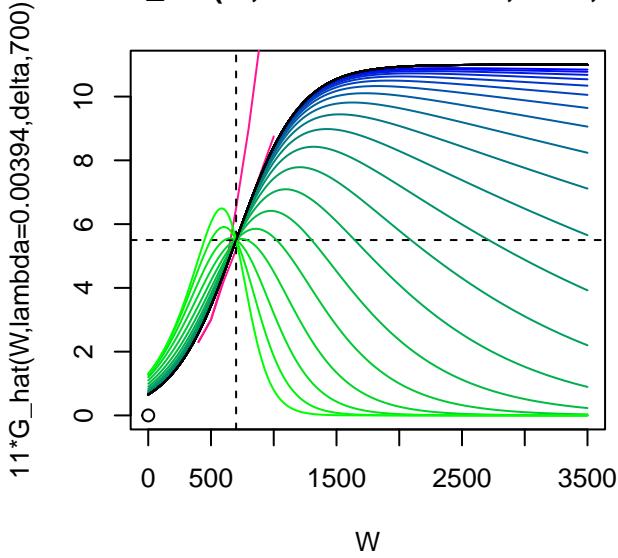


$11^*S(W, \lambda=0.00394, 700)$

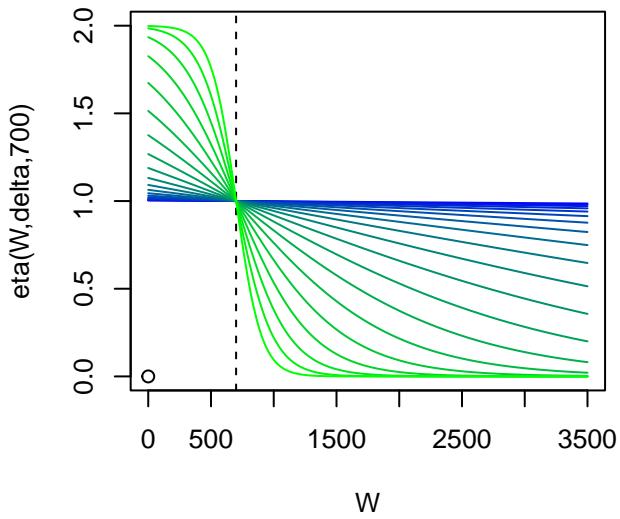


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- delta=0.001129
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- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

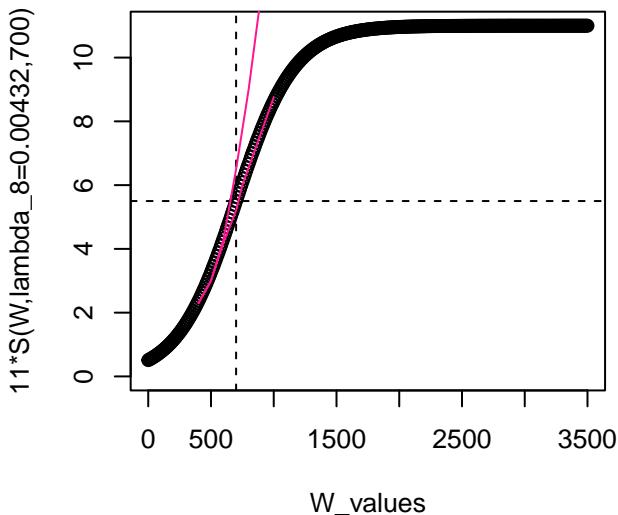
$11^*G_{\hat{}}(W, \lambda=0.00394, \text{delta}, 700)$



$\eta(W, \text{delta}, 700)$

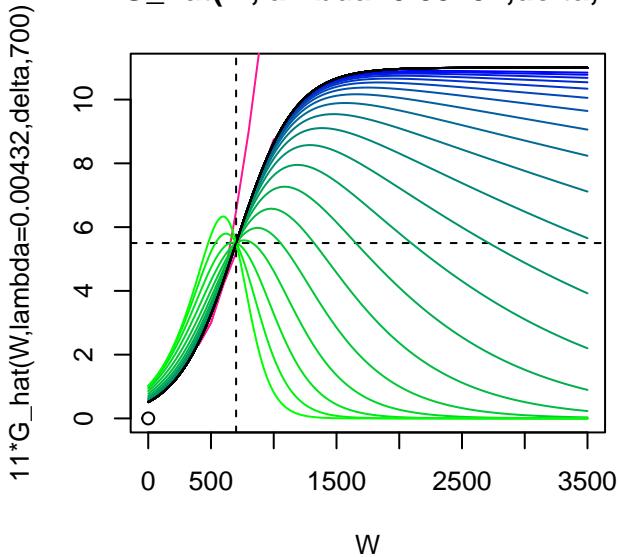


$11^*S(W, \lambda=0.00432, 700)$

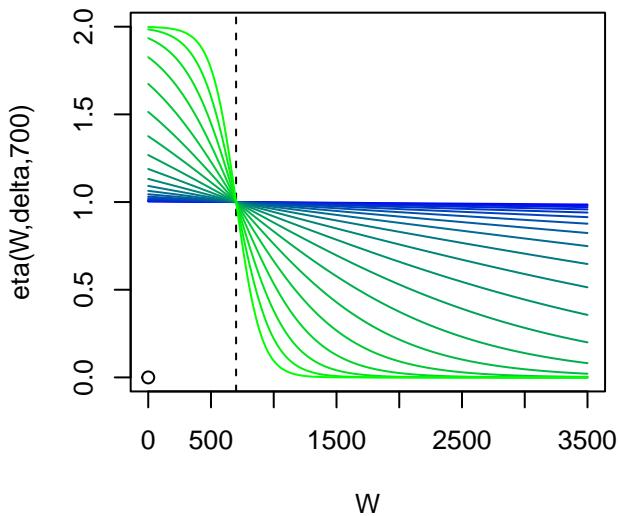


- delta=1e-05
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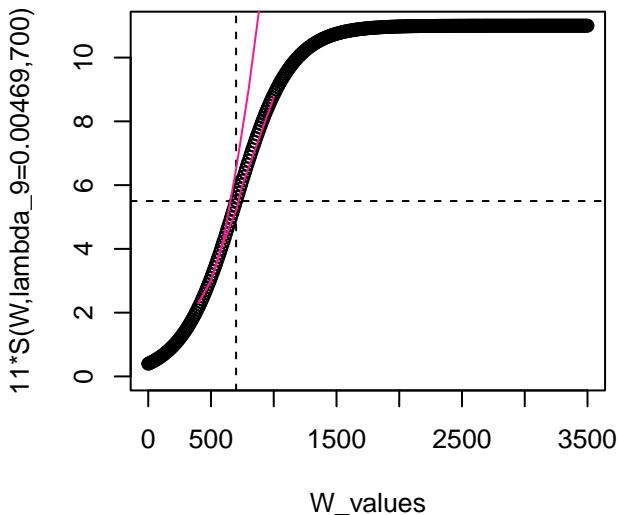
$11^*G_{\hat{}}(W, \lambda=0.00432, \delta, 700)$



$\eta(W, \delta, 700)$

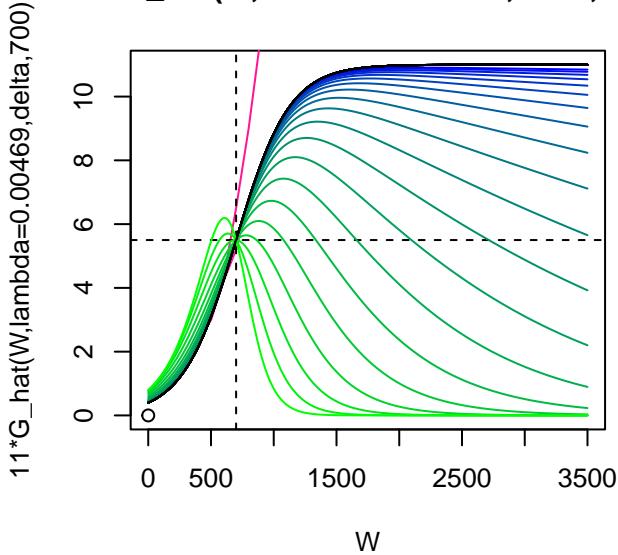


$11^*S(W, \lambda=0.00469, 700)$

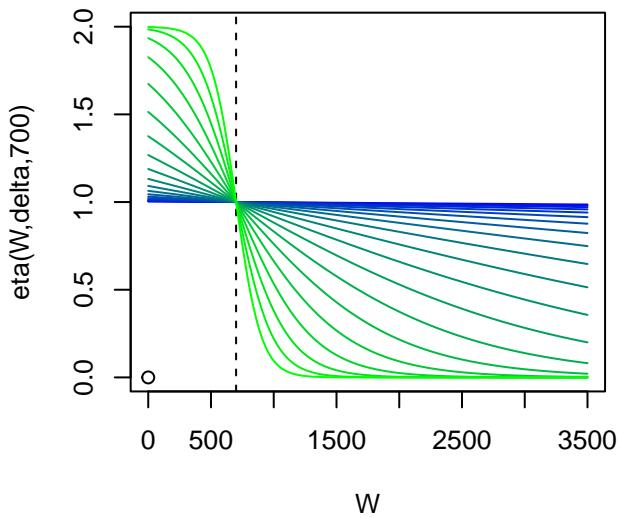


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- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
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- delta=0.00336
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- delta=0.006952
- delta=0.01

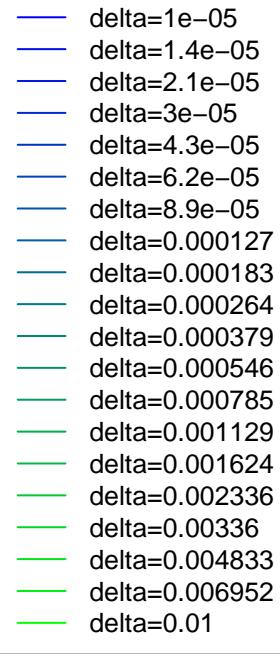
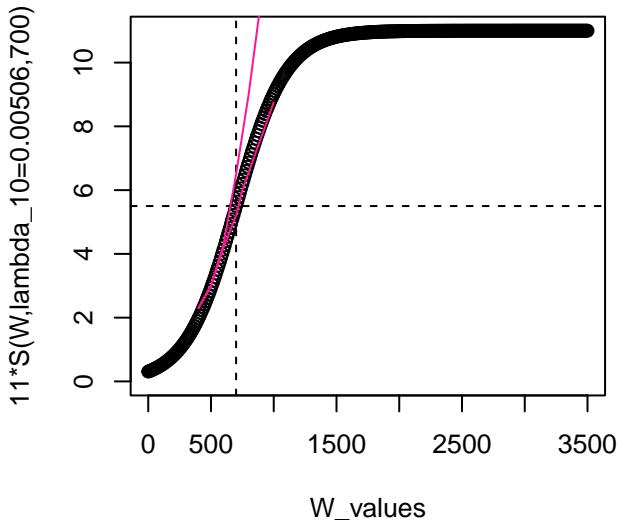
$11^*G_{\hat{}}(W, \lambda=0.00469, \delta, 700)$



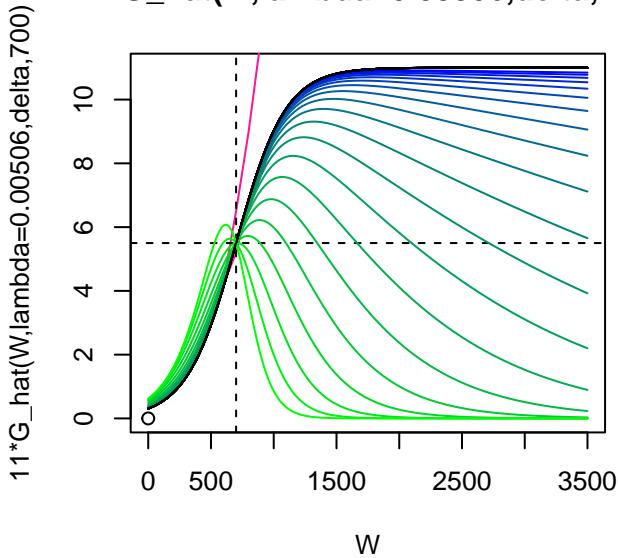
$\eta(W, \delta, 700)$



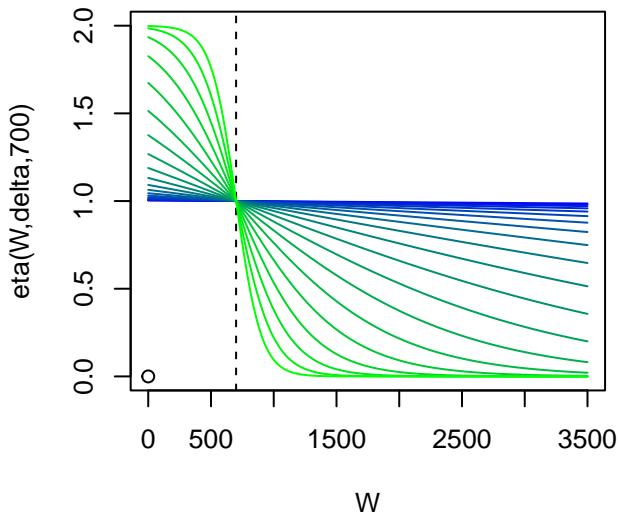
$11^*S(W, \lambda=0.00506, 700)$



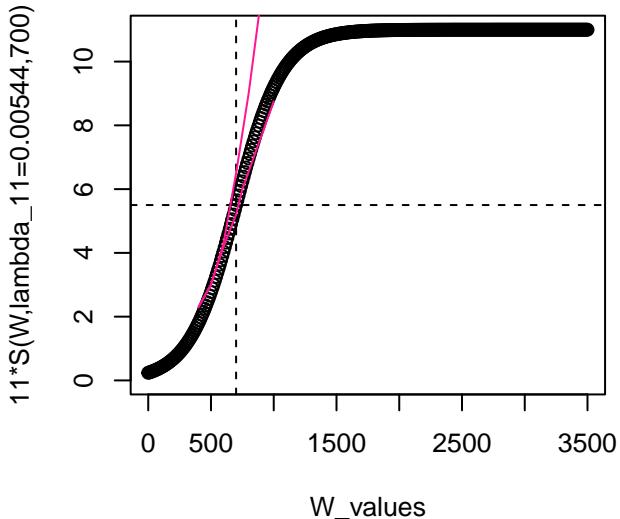
$11^*G_{\hat{}}(W, \lambda=0.00506, \delta, 700)$



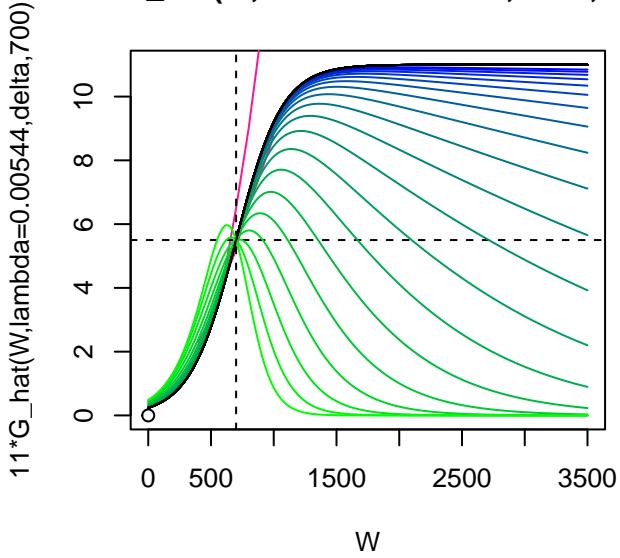
$\eta(W, \delta, 700)$



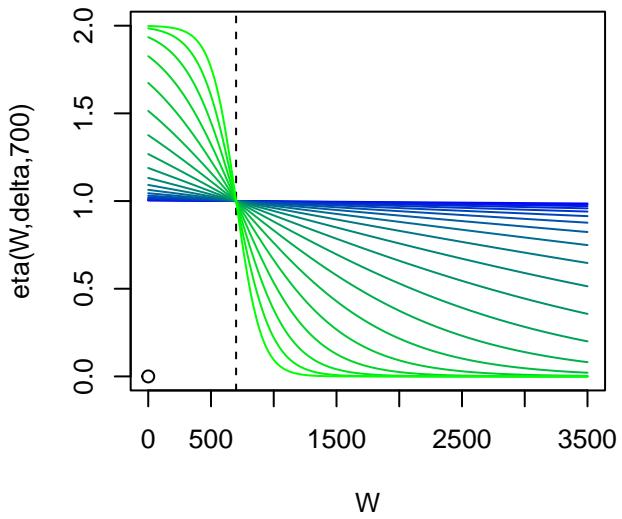
$11^*S(W, \lambda_{11}=0.00544, 700)$



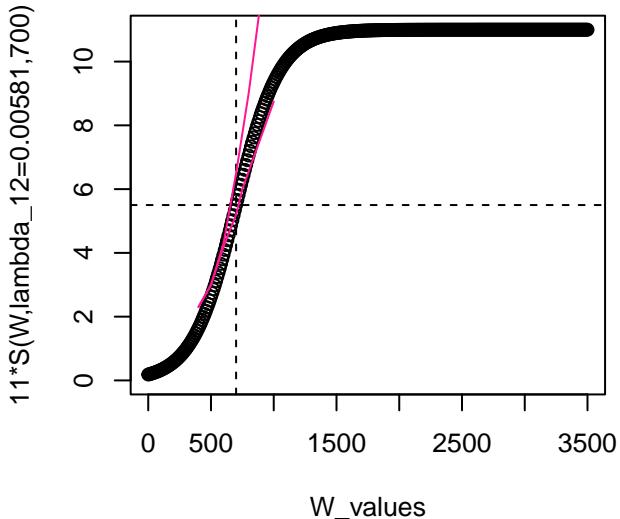
$11^*G_{\hat{}}(W, \lambda=0.00544, \delta, 700)$



$\eta(W, \delta, 700)$

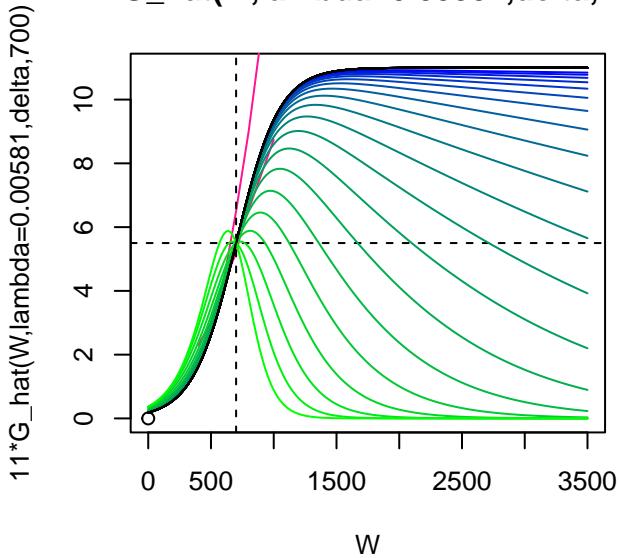


$11^*S(W, \lambda_{12}=0.00581, 700)$

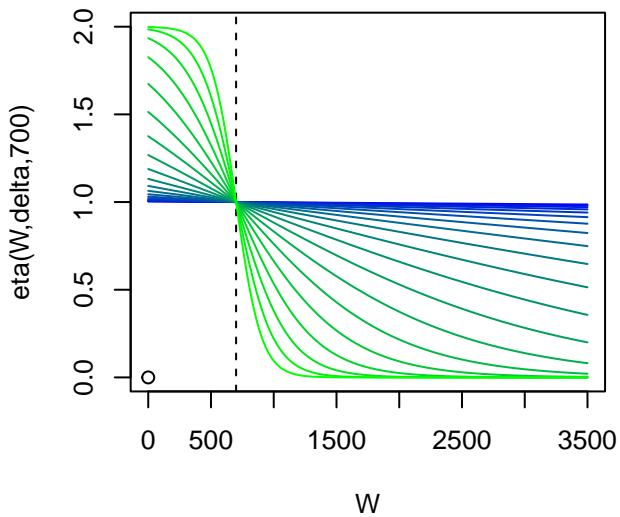


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
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- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
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- delta=0.001129
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- delta=0.01

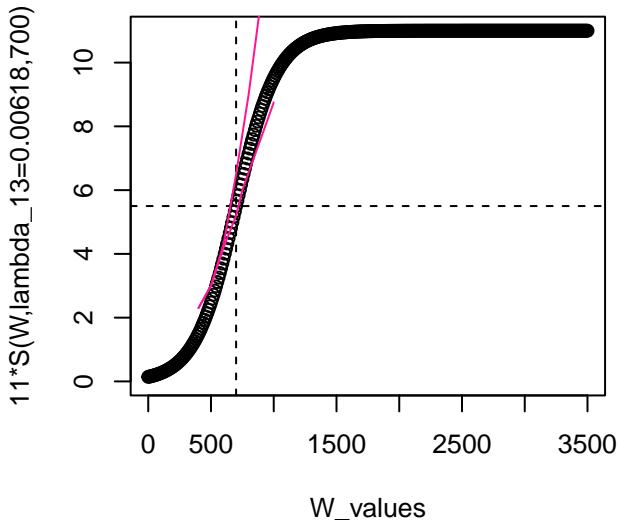
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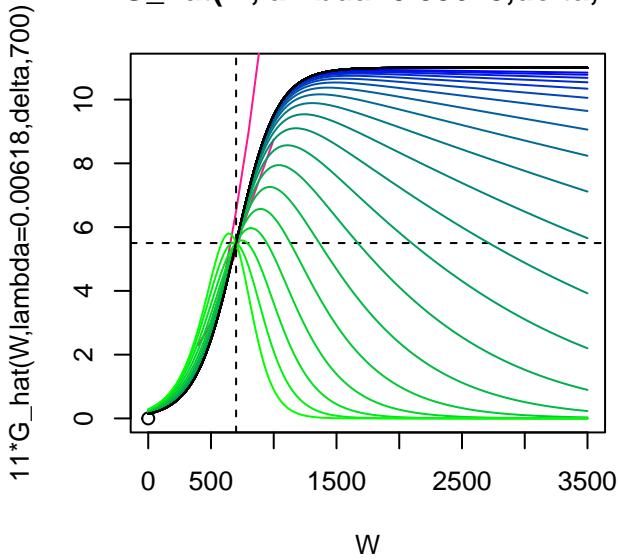
$\eta(W, \delta, 700)$



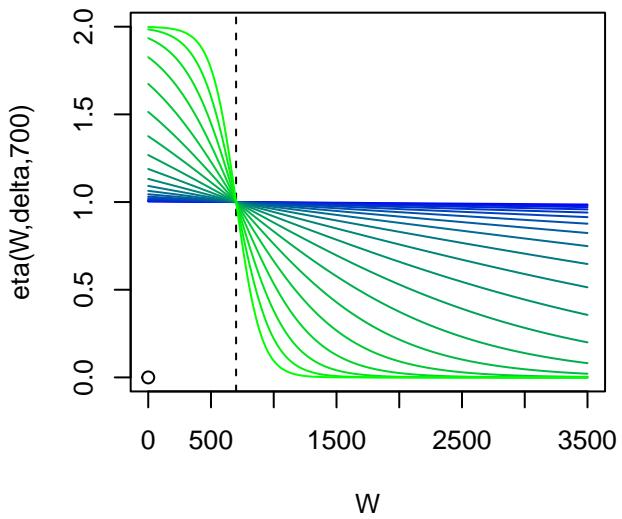
$11^*S(W, \lambda_{13}=0.00618, 700)$



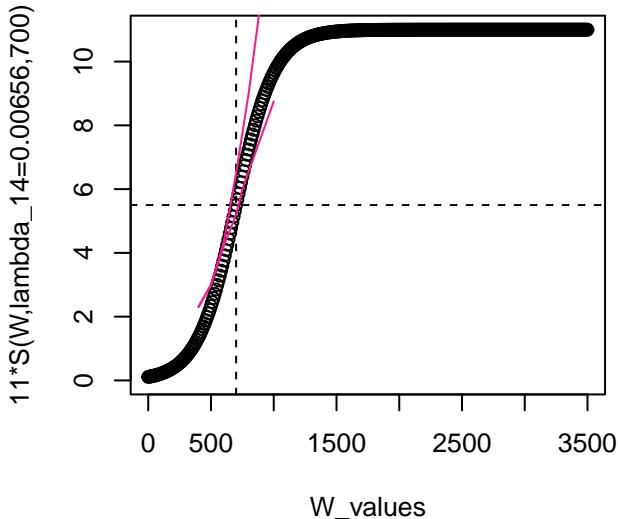
$11^*G_{\hat{}}(W, \lambda=0.00618, \delta, 700)$



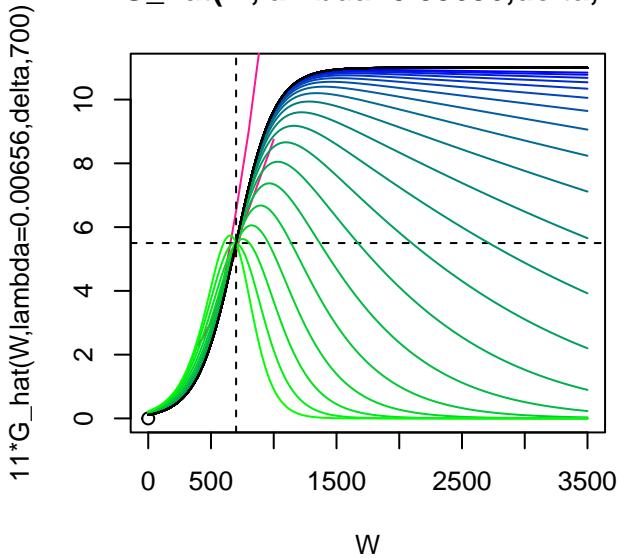
$\eta(W, \delta, 700)$



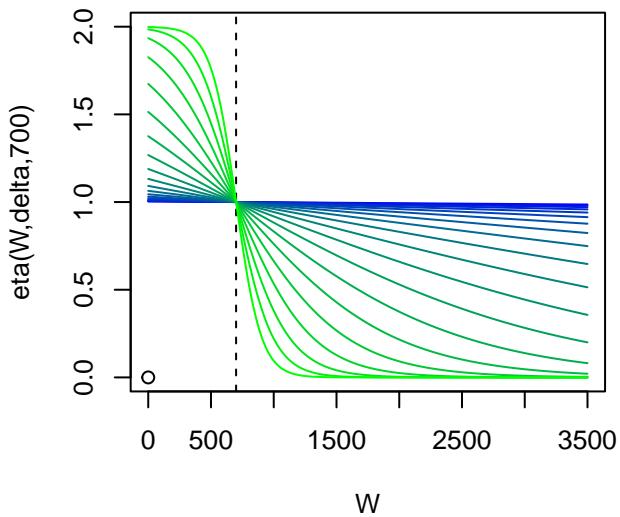
$11^*S(W, \lambda_{14}=0.00656, 700)$



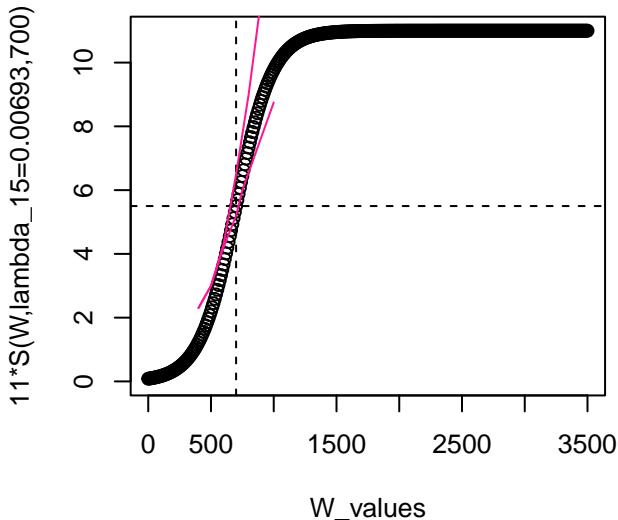
$11^*G_{\hat{}}(W, \lambda=0.00656, \delta, 700)$



$\eta(W, \delta, 700)$

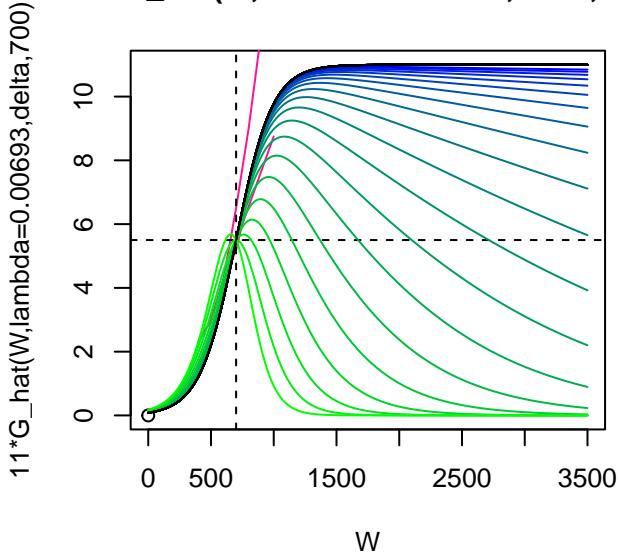


$11^*S(W, \lambda_{15}=0.00693, 700)$

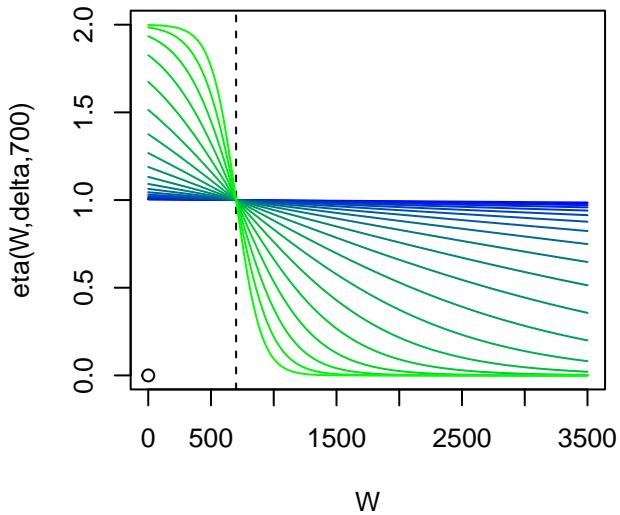


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- delta=3e-05
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- delta=6.2e-05
- delta=8.9e-05
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- delta=0.004833
- delta=0.006952
- delta=0.01

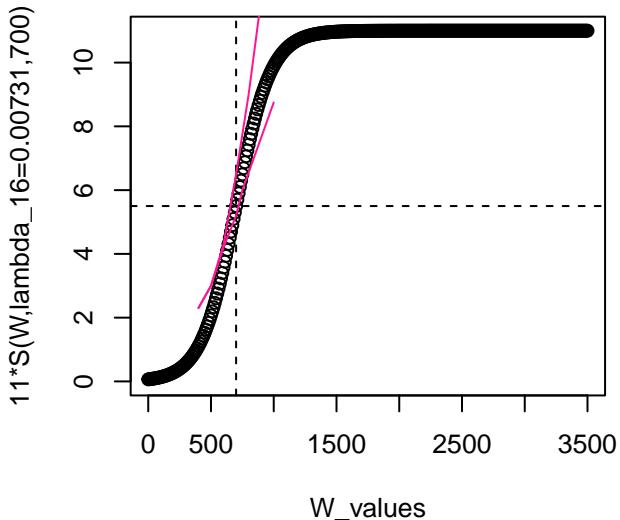
$11^*G_{\hat{}}(W, \lambda=0.00693, \delta, 700)$



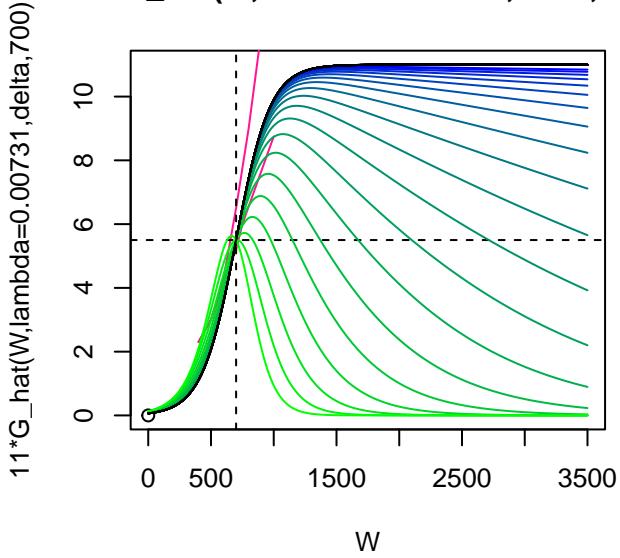
$\eta(W, \delta, 700)$



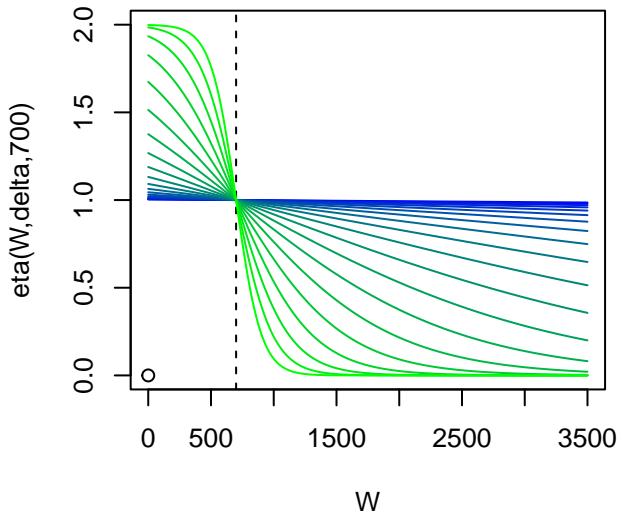
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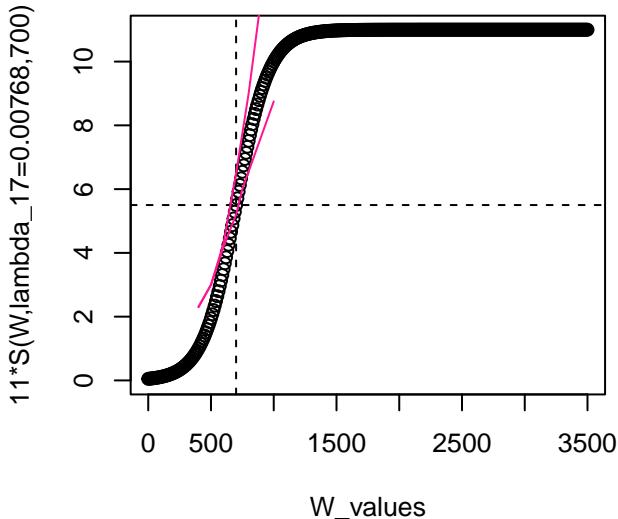
$11^*G_{\hat{}}(W, \lambda=0.00731, \delta, 700)$



$\eta(W, \delta, 700)$

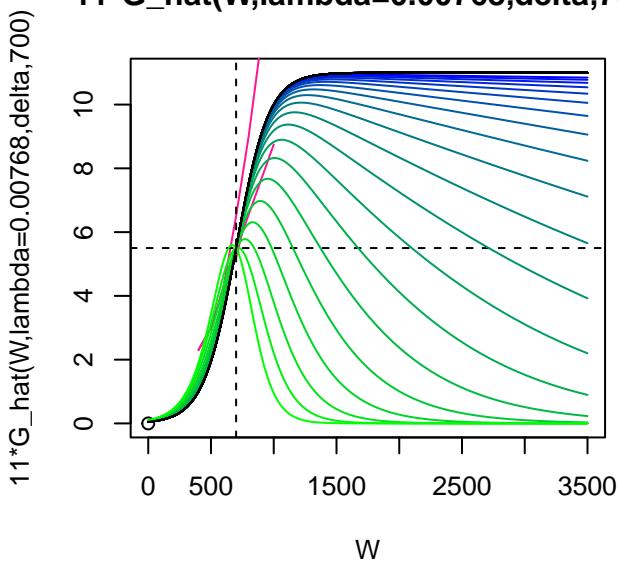


$11^*S(W, \lambda=0.00768, 700)$

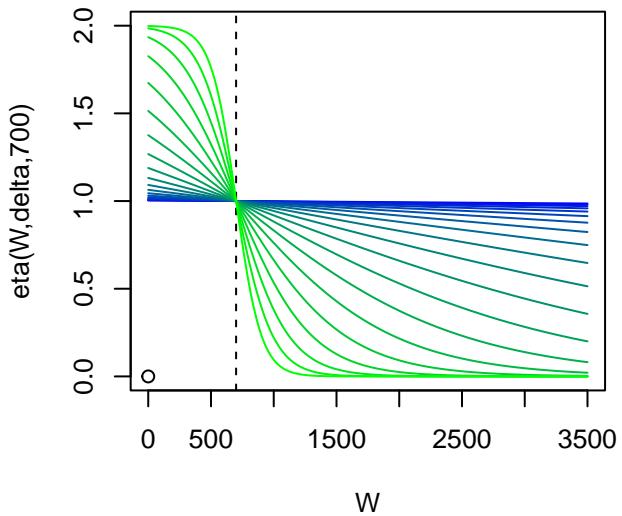


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- $\delta = 0.001624$
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- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

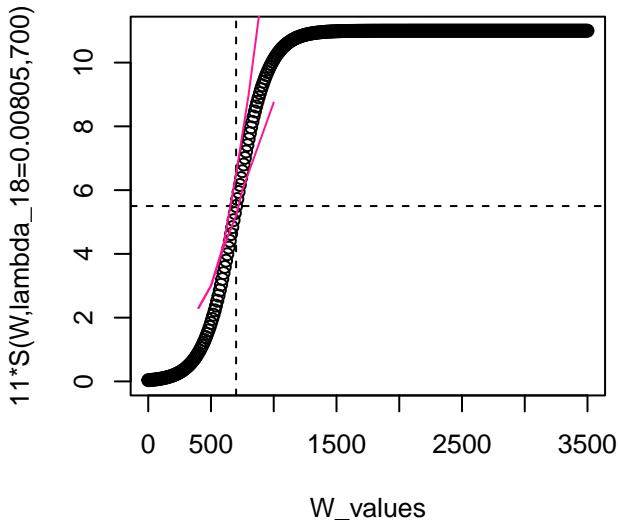
$11^*G_{\hat{}}(W, \lambda=0.00768, \delta, 700)$



$\eta(W, \delta, 700)$

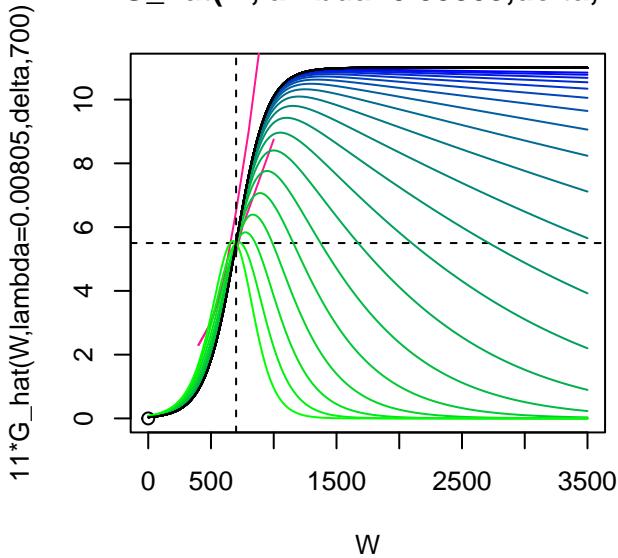


$11^*S(W, \lambda_{18}=0.00805, 700)$

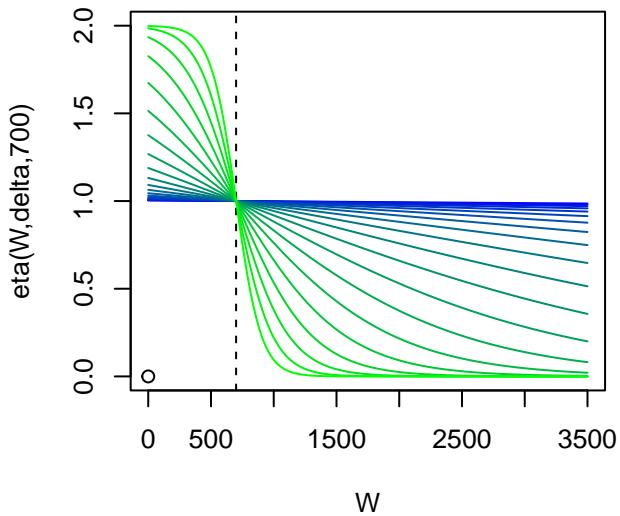


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- $\delta = 0.006952$
- $\delta = 0.01$

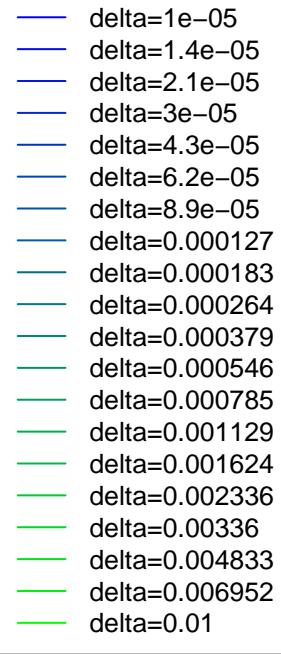
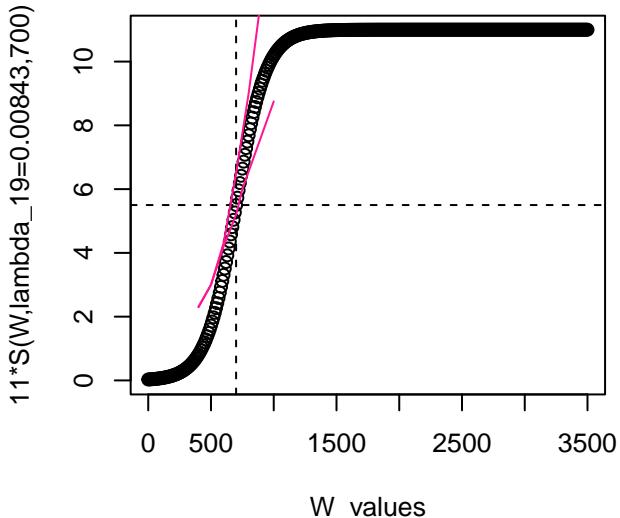
$11^*G_{\hat{}}(W, \lambda=0.00805, \delta, 700)$



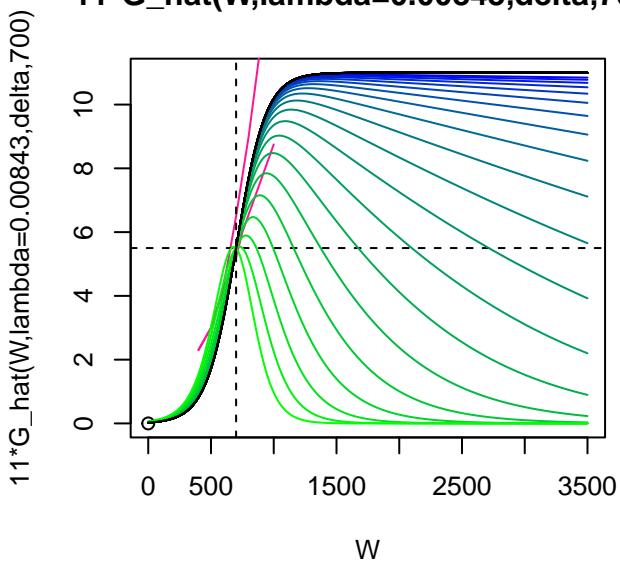
$\eta(W, \delta, 700)$



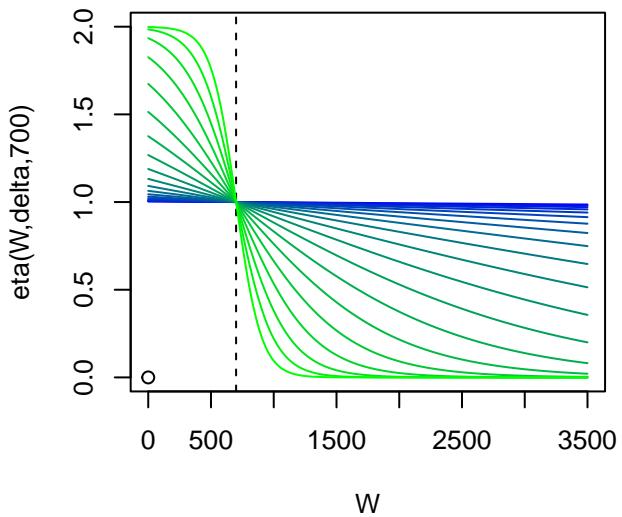
$11^*S(W, \lambda=0.00843, 700)$



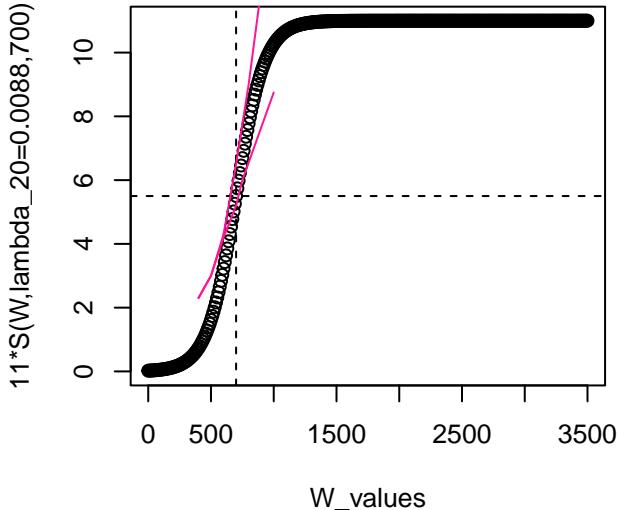
$11^*G_{\hat{}}(W, \lambda=0.00843, \delta, 700)$



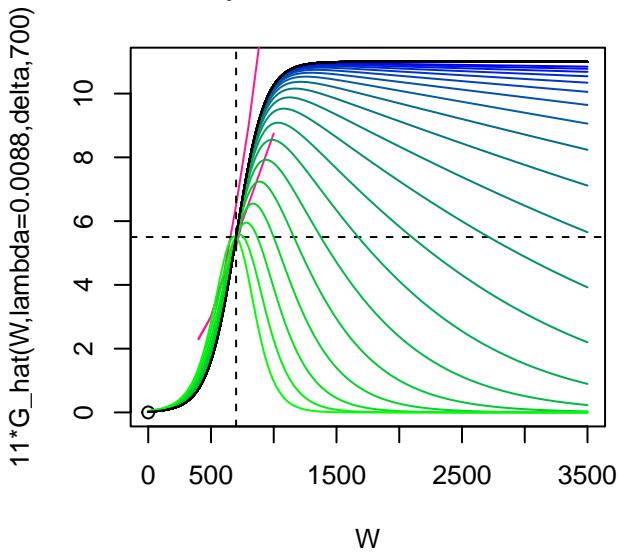
$\eta(W, \delta, 700)$



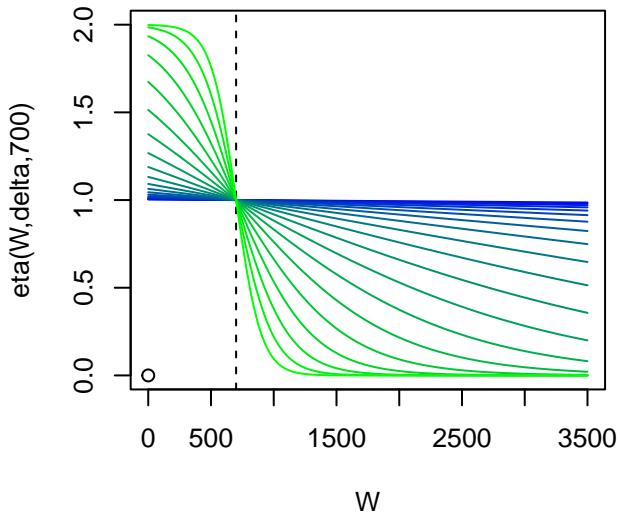
$11^*S(W, \lambda=0.0088, 700)$



$11^*G_{\hat{}}(W, \lambda=0.0088, \delta, 700)$

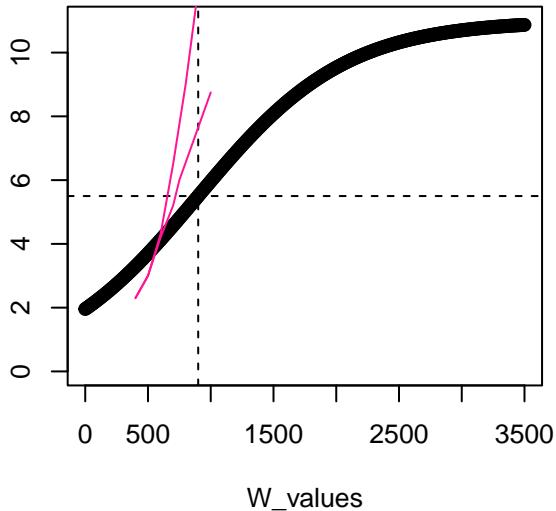


$\eta(W, \delta, 700)$



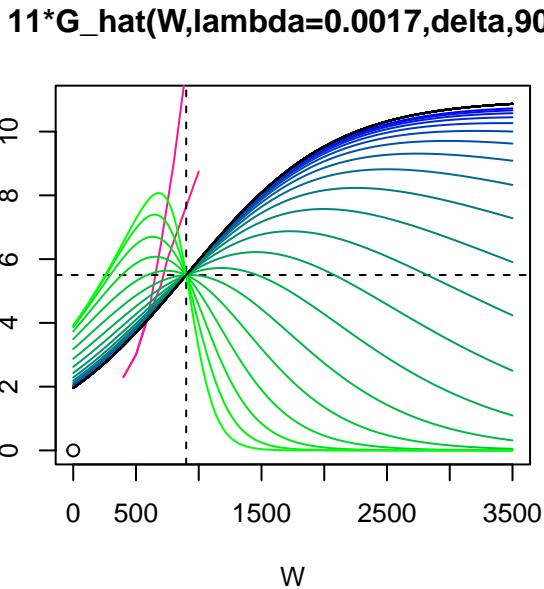
11*S(W,lambda_1=0.0017,900)

11*S(W,lambda_1=0.0017,900)



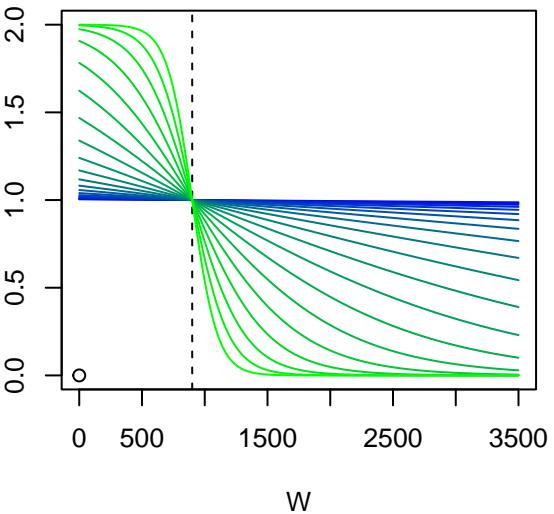
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- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
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- delta=0.001624
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- delta=0.01

11*G_hat(W,lambda=0.0017,delta,900)

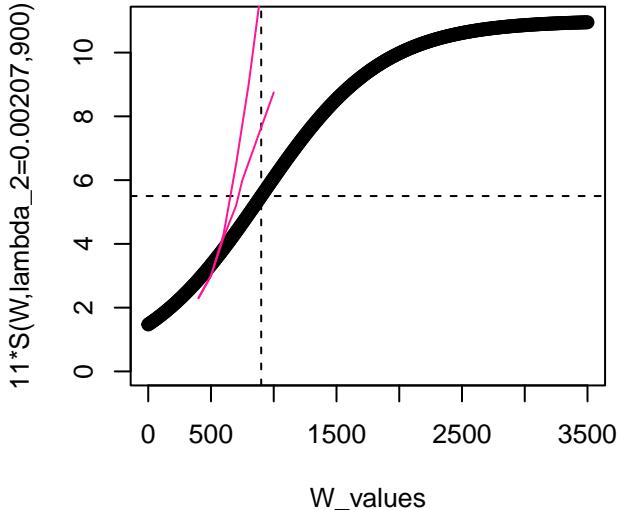


eta(W,delta,900)

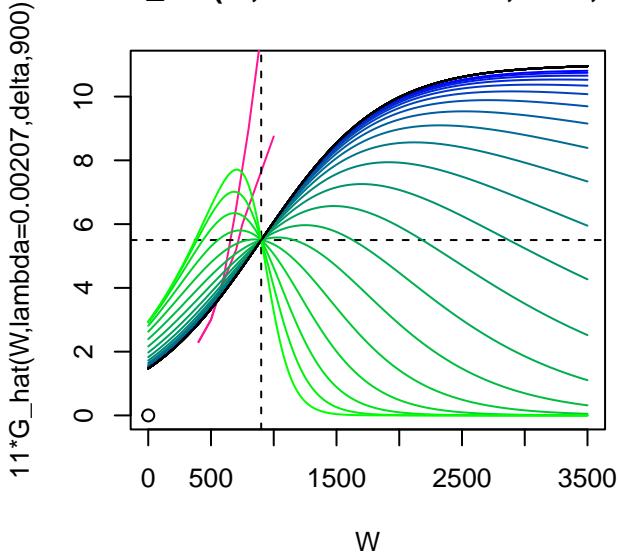
eta(W,delta,900)



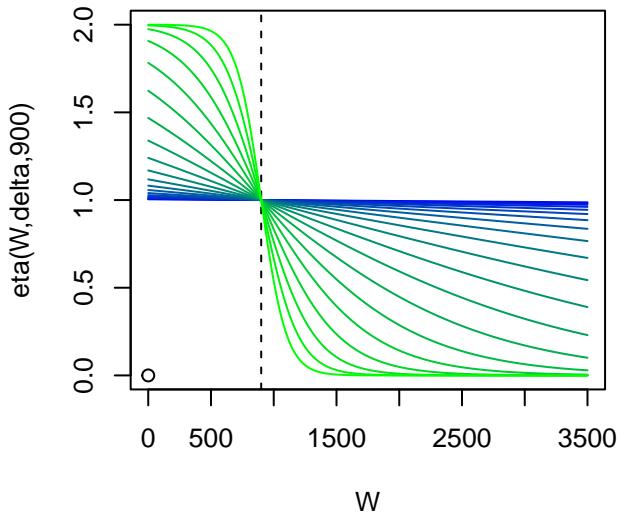
$11^*S(W, \lambda_2=0.00207, 900)$



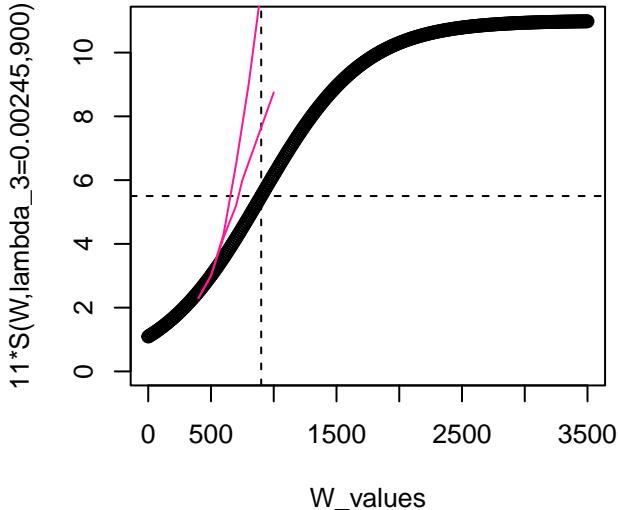
$11^*G_{\hat{}}(W, \lambda=0.00207, \delta, 900)$



$\eta(W, \delta, 900)$

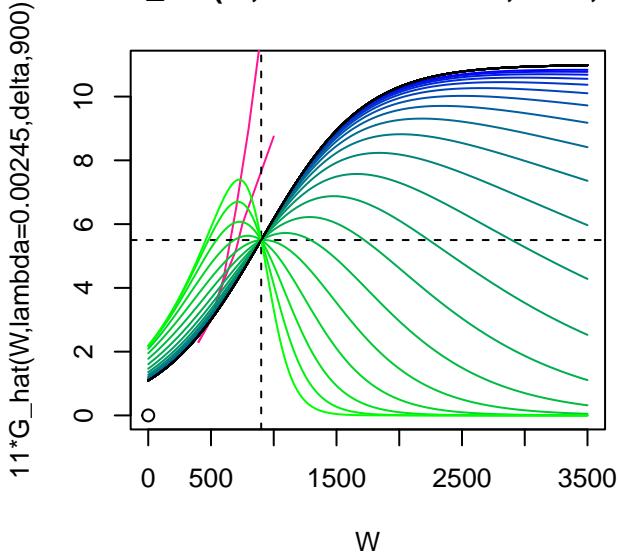


$11^*S(W, \lambda_3=0.00245, 900)$

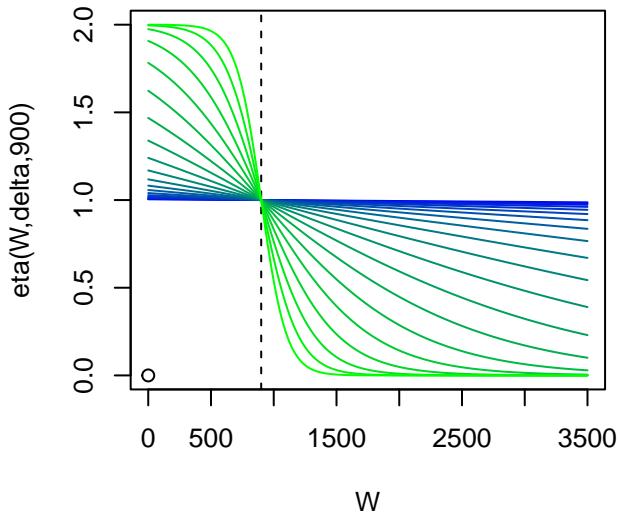


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- delta=0.01

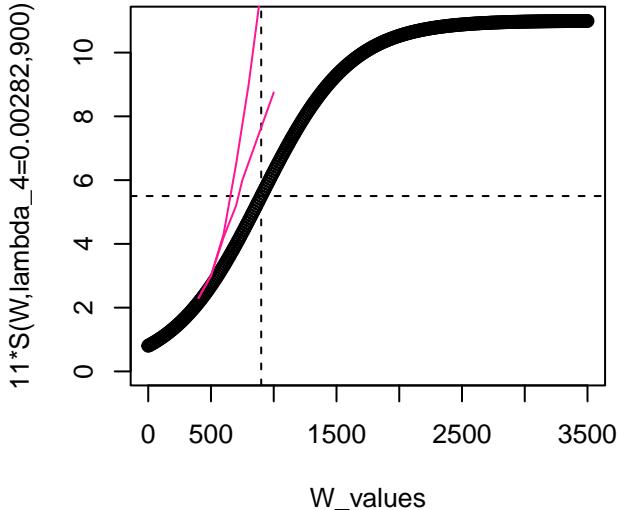
$11^*G_{\hat{}}(W, \lambda=0.00245, \delta, 900)$



$\eta(W, \delta, 900)$

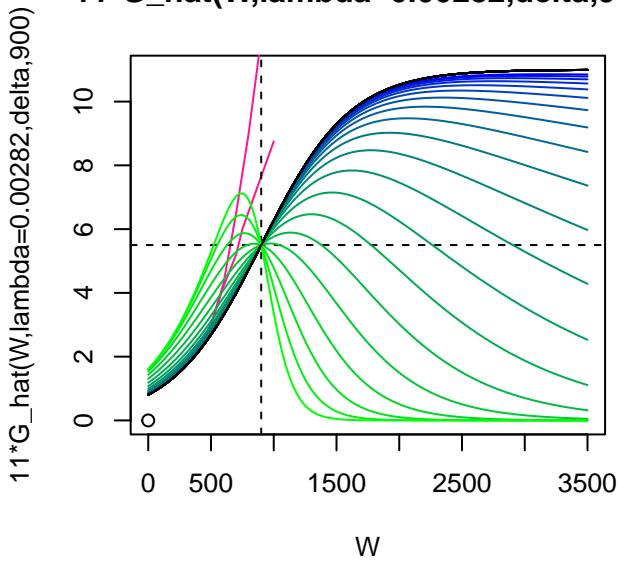


$11^*S(W, \lambda=0.00282, 900)$

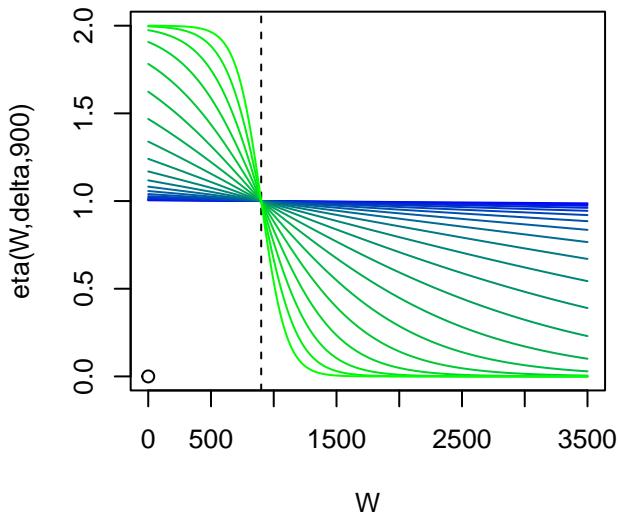


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- delta=0.01

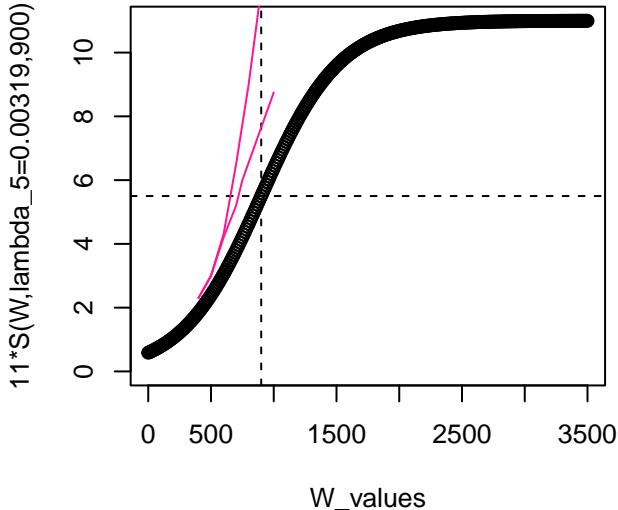
$11^*G_{\hat{}}(W, \lambda=0.00282, \delta, 900)$



$\eta(W, \delta, 900)$

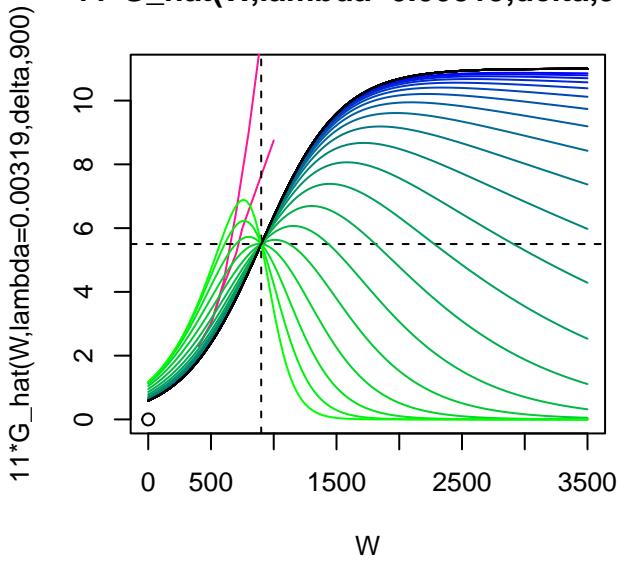


$11^*S(W, \lambda=0.00319, 900)$

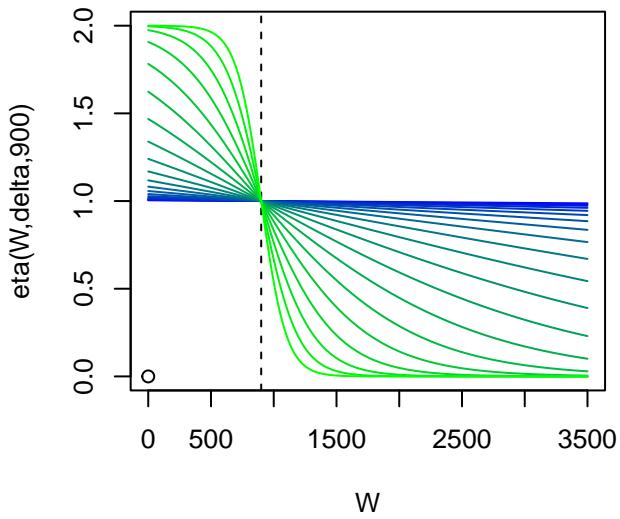


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- delta=6.2e-05
- delta=8.9e-05
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- delta=0.000183
- delta=0.000264
- delta=0.000379
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- delta=0.000785
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- delta=0.01

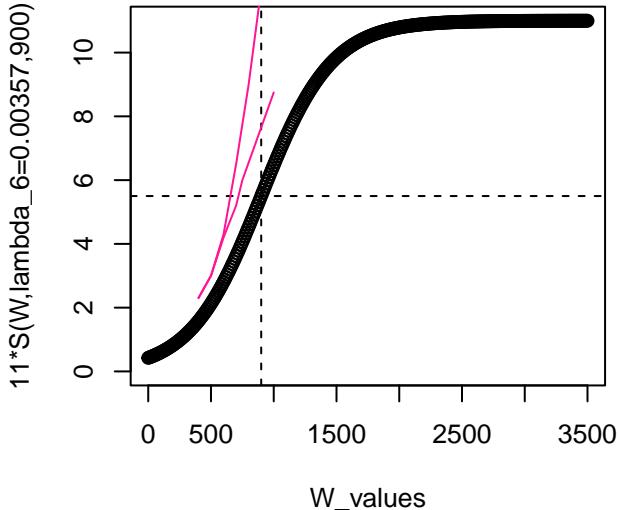
$11^*G_{\hat{}}(W, \lambda=0.00319, \delta, 900)$



$\eta(W, \delta, 900)$

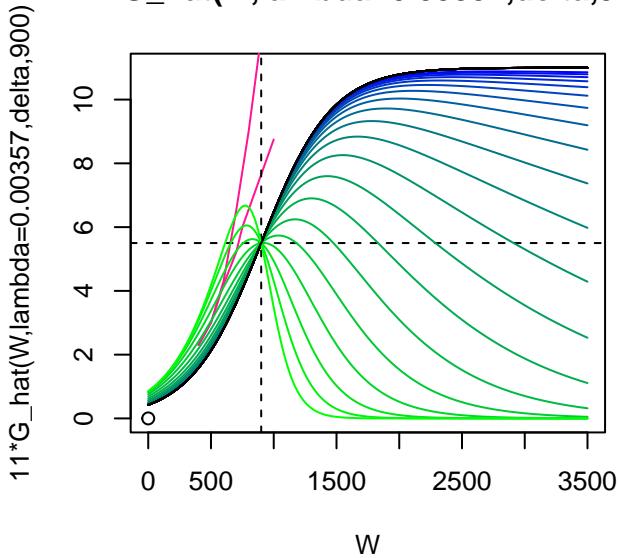


$11^*S(W, \lambda=0.00357, 900)$

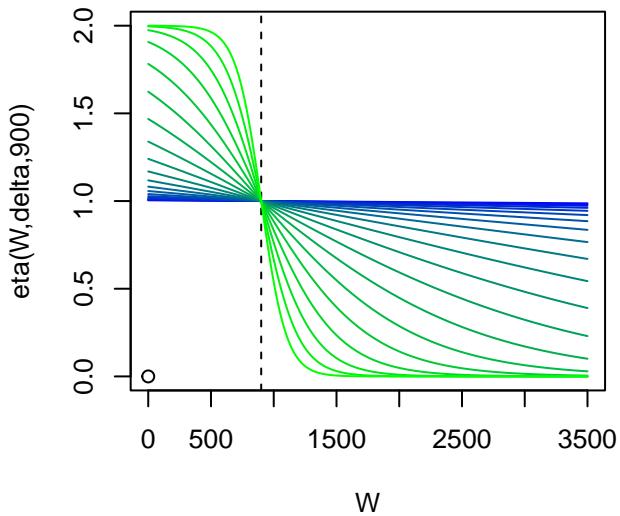


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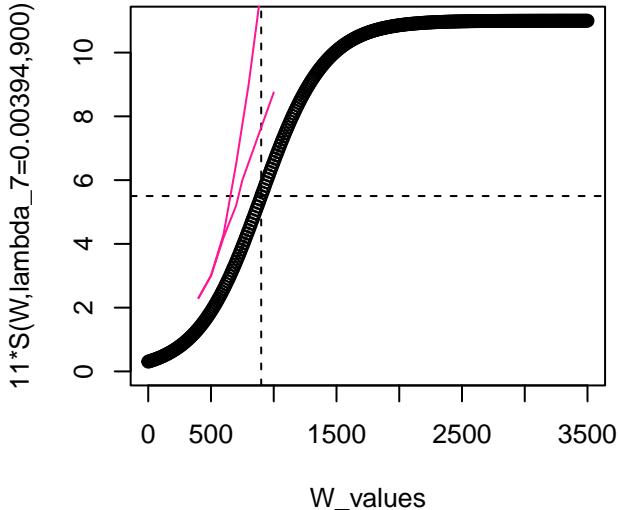
$11^*G_{\hat{}}(W, \lambda=0.00357, \delta, 900)$



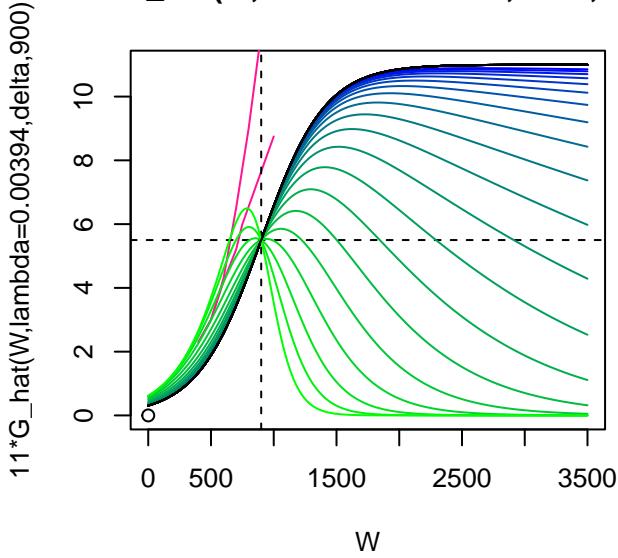
$\eta(W, \delta, 900)$



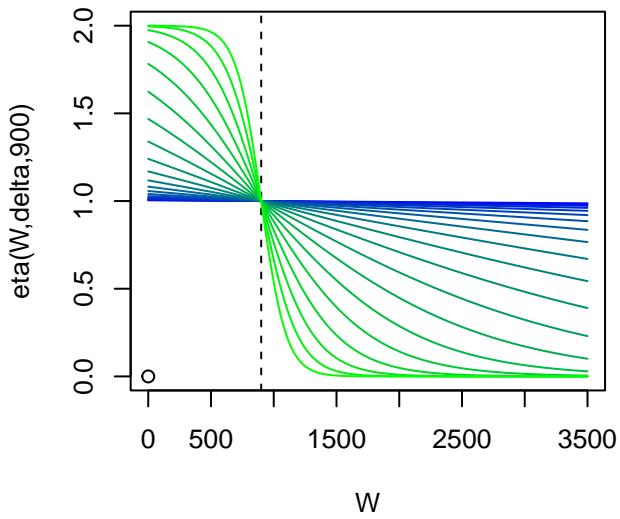
$11^*S(W, \lambda=0.00394, 900)$



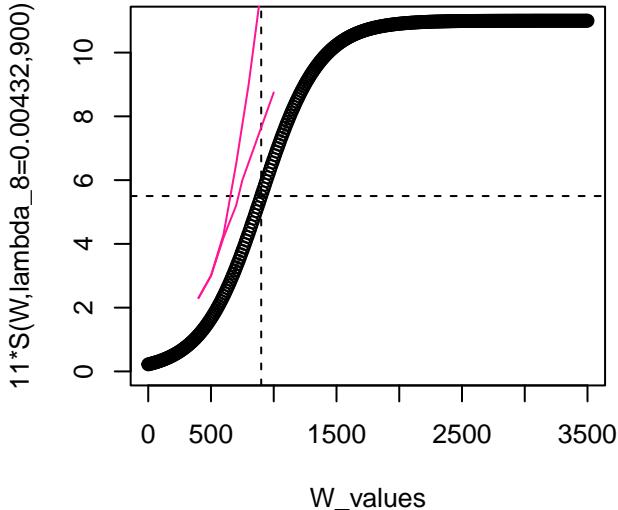
$11^*G_{\hat{}}(W, \lambda=0.00394, \delta, 900)$



$\eta(W, \delta, 900)$

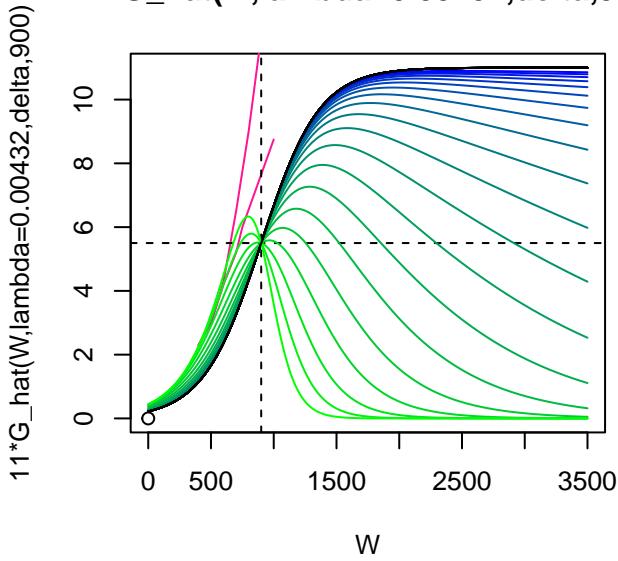


$11^*S(W, \lambda=0.00432, 900)$

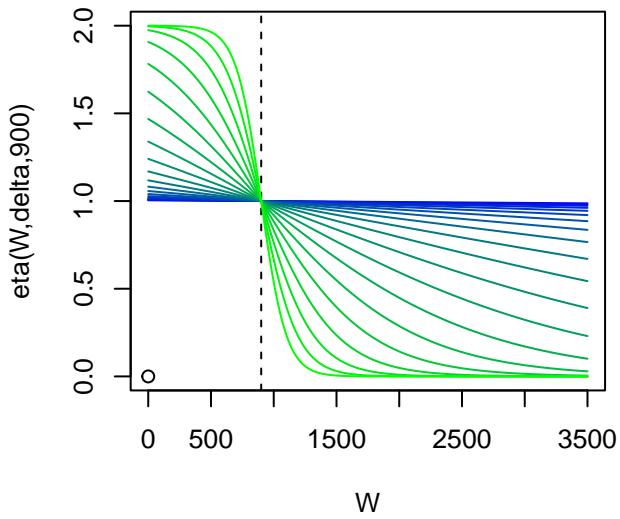


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- delta=3e-05
- delta=4.3e-05
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- delta=0.006952
- delta=0.01

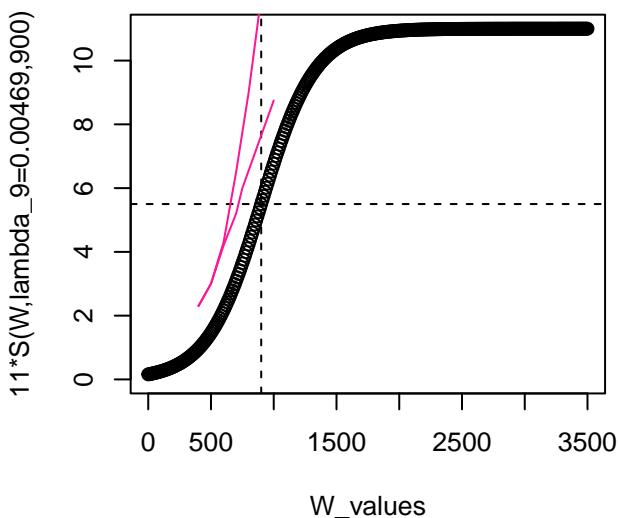
$11^*G_{\hat{}}(W, \lambda=0.00432, \delta, 900)$



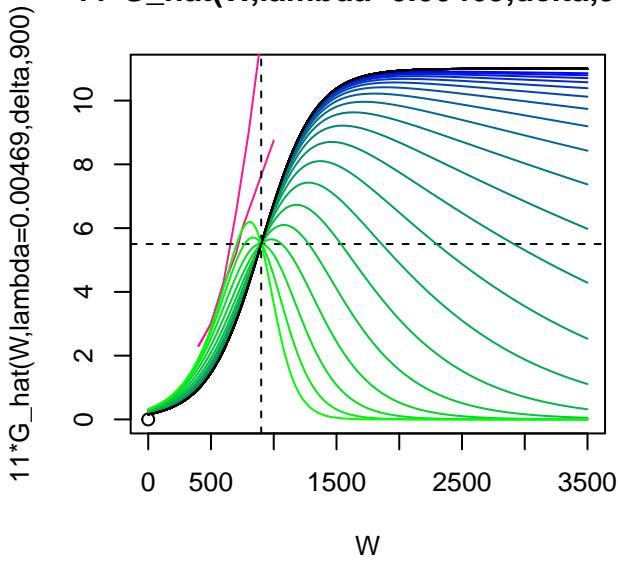
$\eta(W, \delta, 900)$



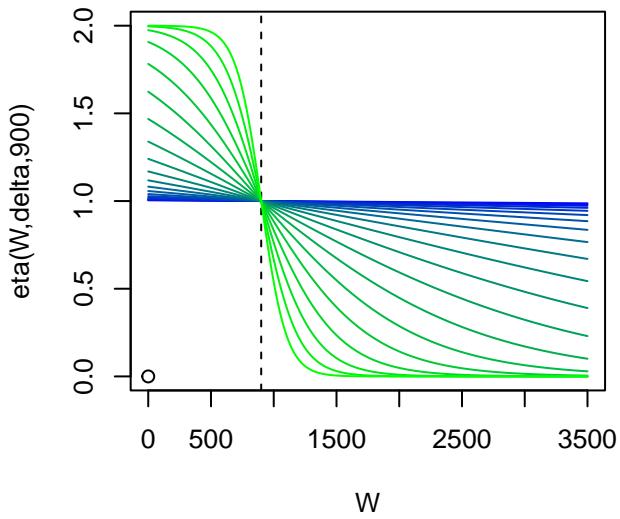
$11^*S(W, \lambda=0.00469, 900)$



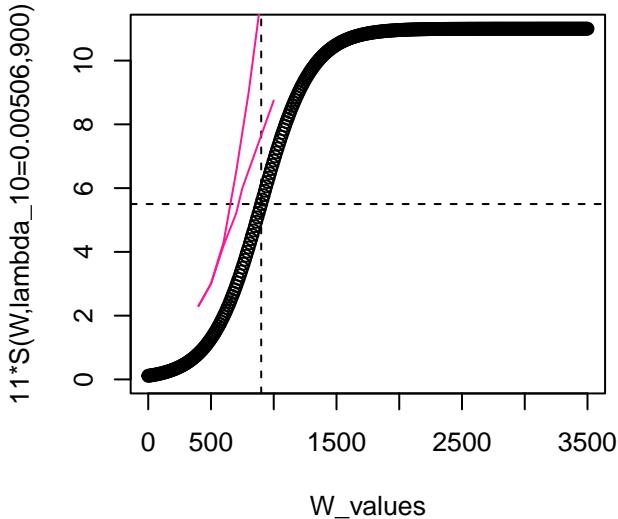
$11^*G_{\hat{}}(W, \lambda=0.00469, \delta, 900)$



$\eta(W, \delta, 900)$

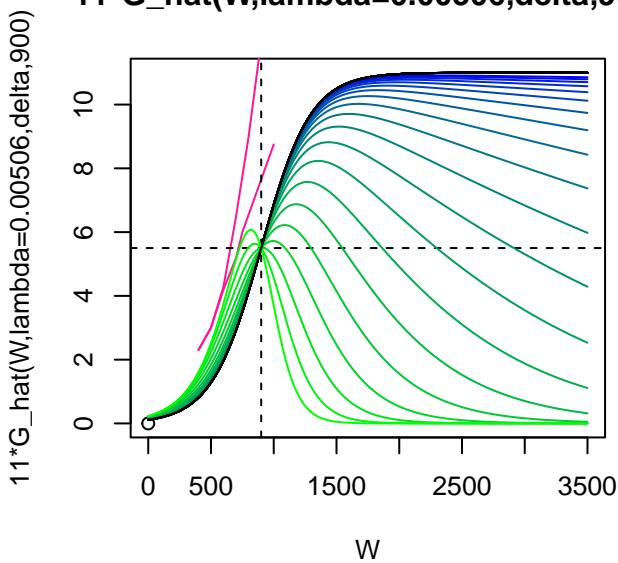


$11^*S(W, \lambda=0.00506, 900)$

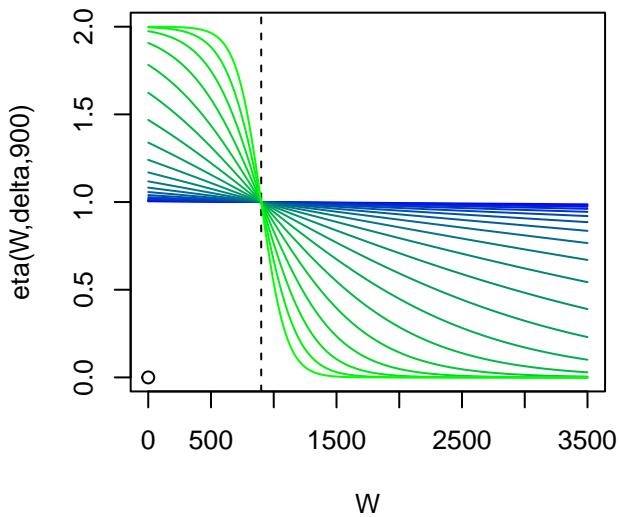


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

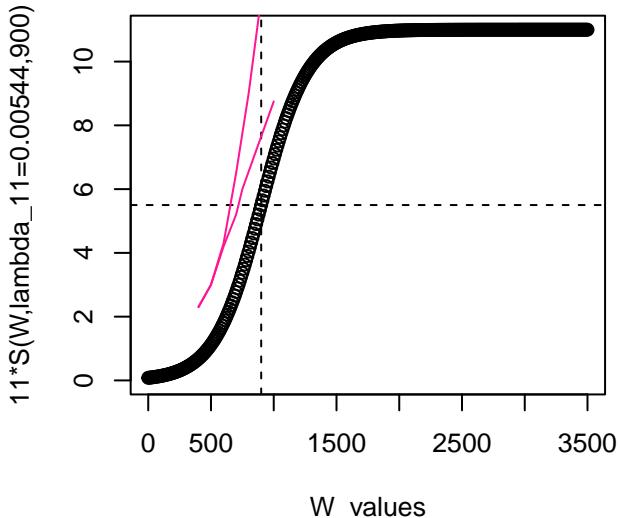
$11^*G_{\hat{}}(W, \lambda=0.00506, \delta, 900)$



$\eta(W, \delta, 900)$

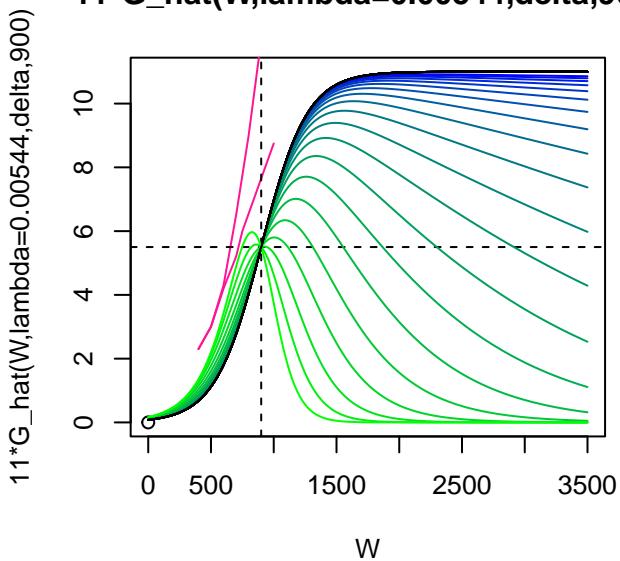


$11^*S(W, \lambda_{11}=0.00544, 900)$

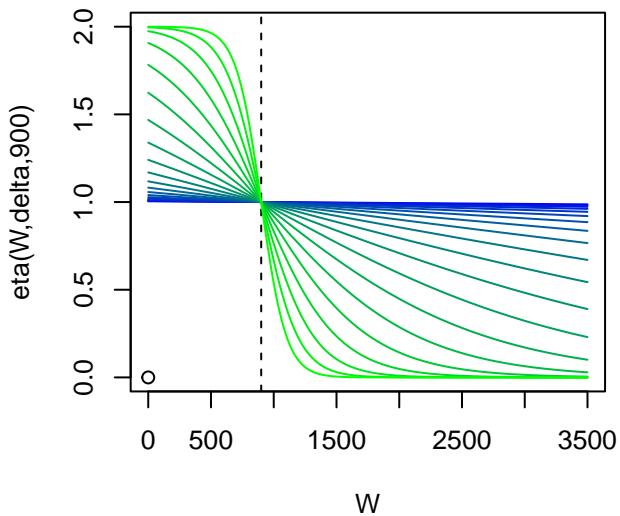


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- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
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- delta=8.9e-05
- delta=0.000127
- delta=0.000183
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- delta=0.000546
- delta=0.000785
- delta=0.001129
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- delta=0.00336
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- delta=0.006952
- delta=0.01

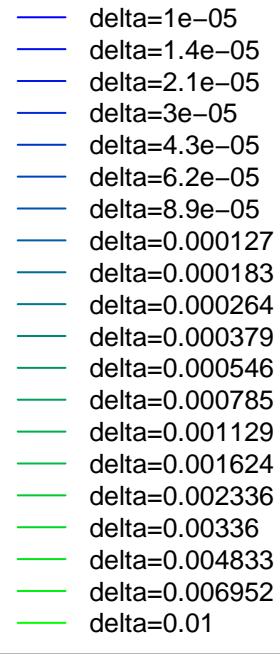
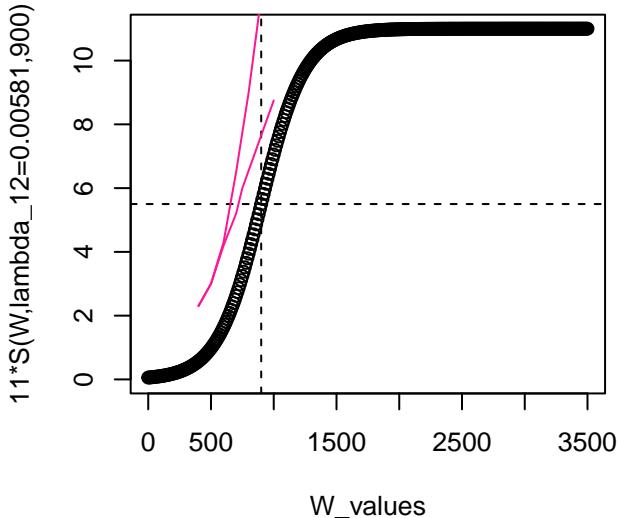
$11^*G_{\hat{}}(W, \lambda=0.00544, \delta, 900)$



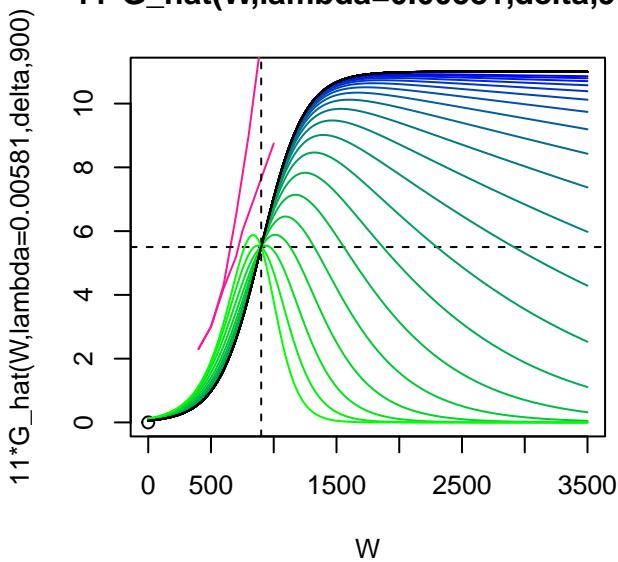
$\eta(W, \delta, 900)$



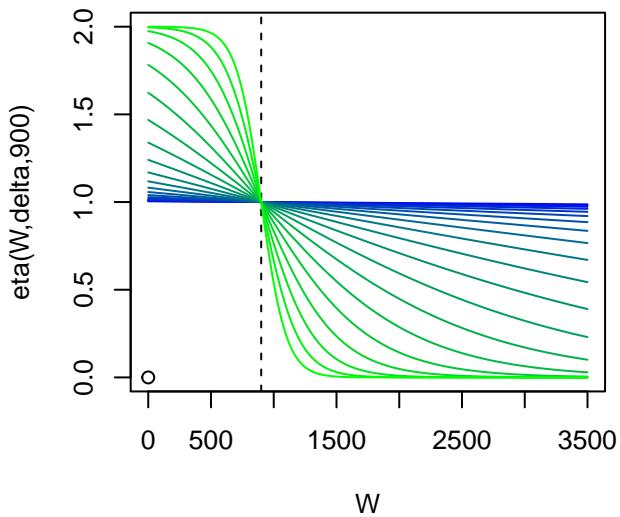
$11^*S(W, \lambda_{12}=0.00581, 900)$



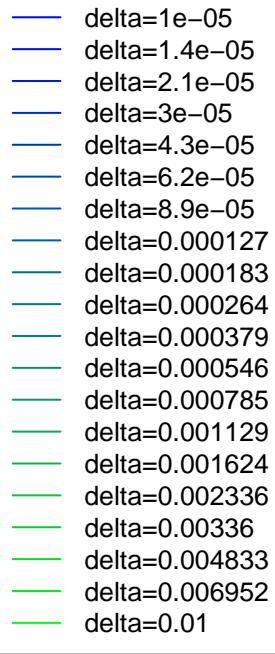
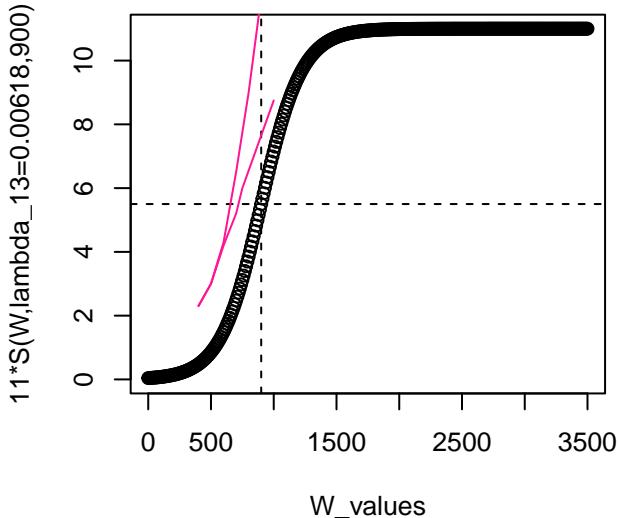
$11^*G_{\hat{}}(W, \lambda=0.00581, \delta, 900)$



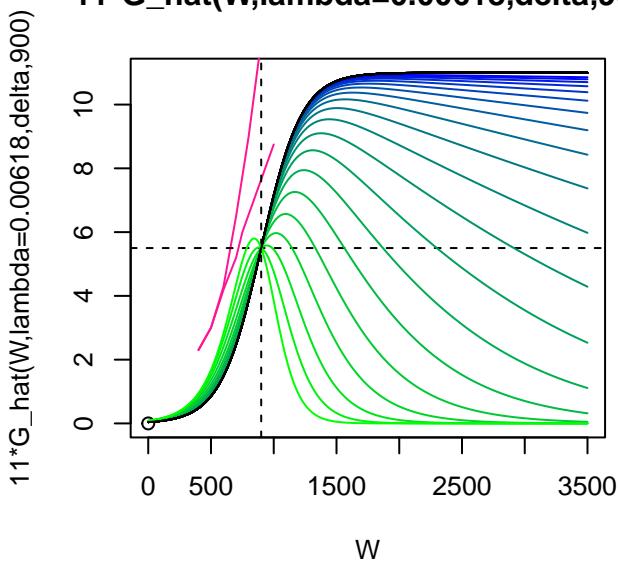
$\eta(W, \delta, 900)$



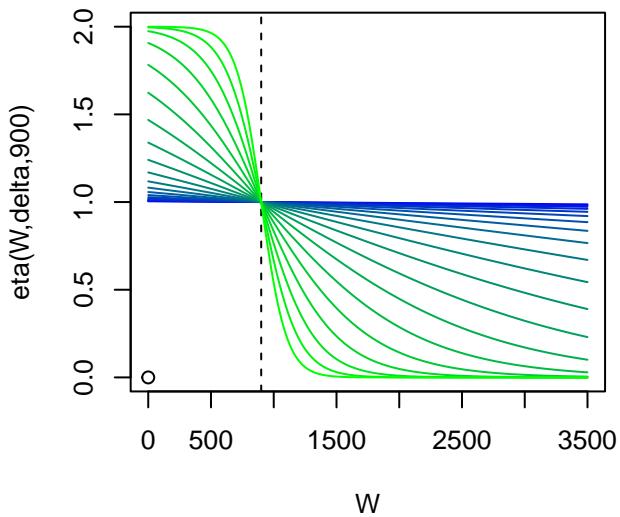
$11^*S(W, \lambda_{13}=0.00618, 900)$



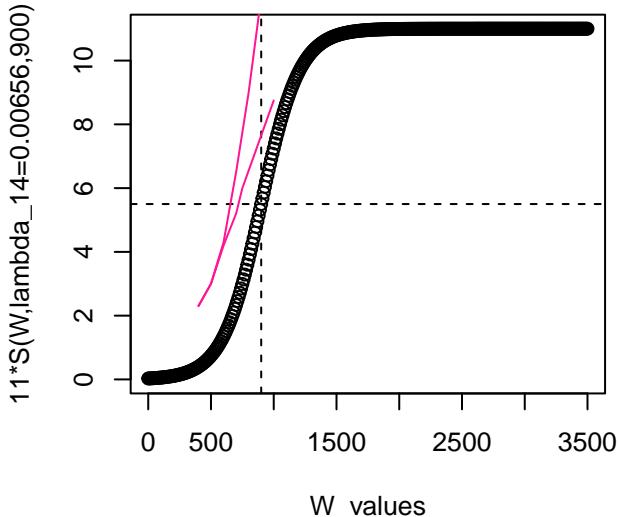
$11^*G_{\hat{}}(W, \lambda=0.00618, \delta, 900)$



$\eta(W, \delta, 900)$

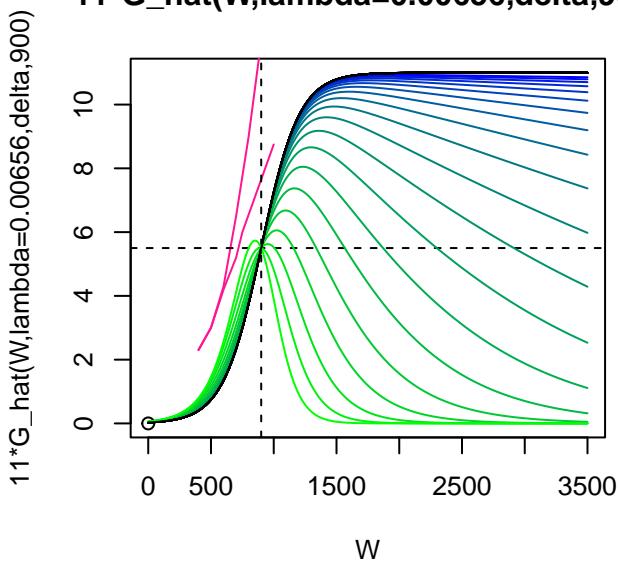


$11^*S(W, \lambda_{14}=0.00656, 900)$

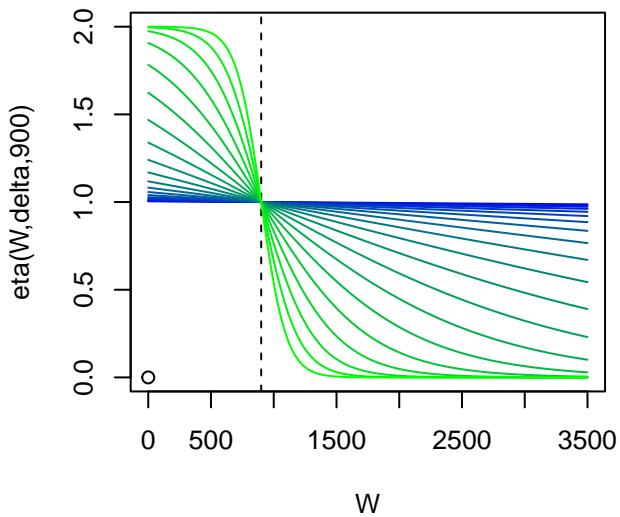


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
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- delta=0.000785
- delta=0.001129
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- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

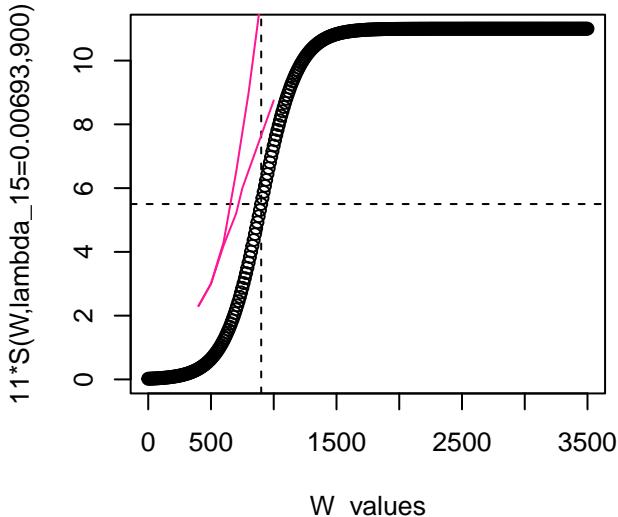
$11^*G_{\hat{}}(W, \lambda=0.00656, \delta, 900)$



$\eta(W, \delta, 900)$

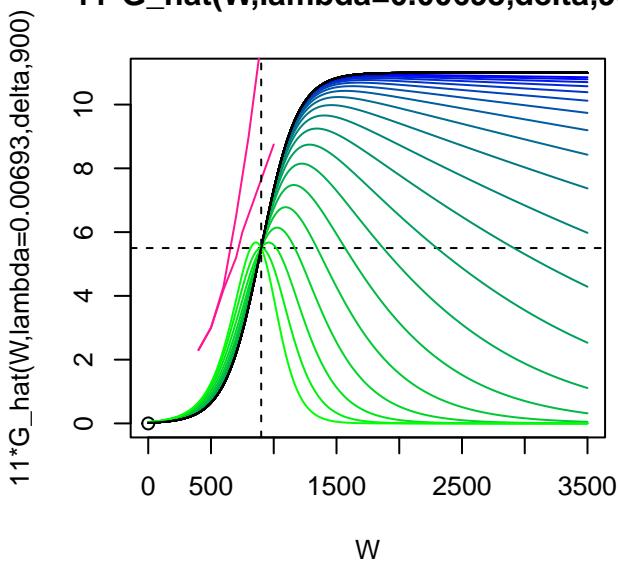


$11^*S(W, \lambda_{15}=0.00693, 900)$

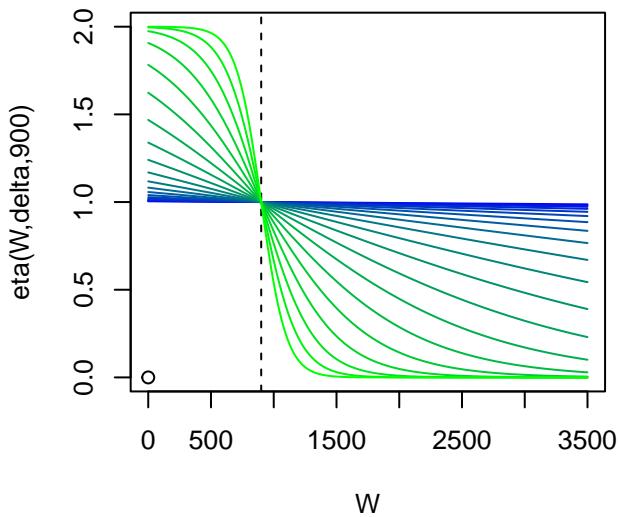


- delta=1e-05
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- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
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- delta=0.006952
- delta=0.01

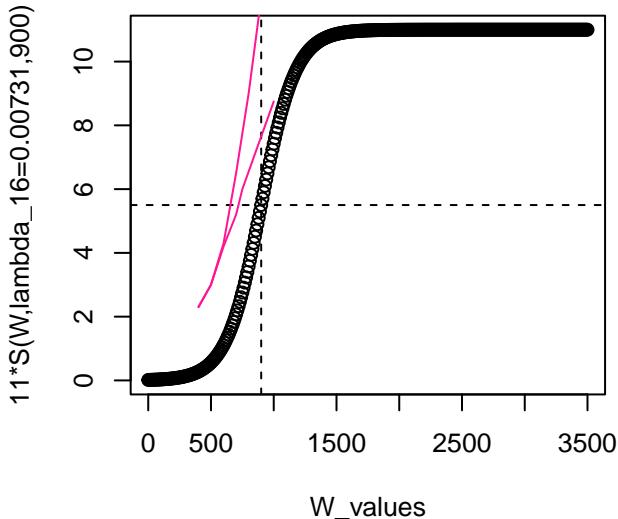
$11^*G_{\hat{}}(W, \lambda=0.00693, \delta, 900)$



$\eta(W, \delta, 900)$

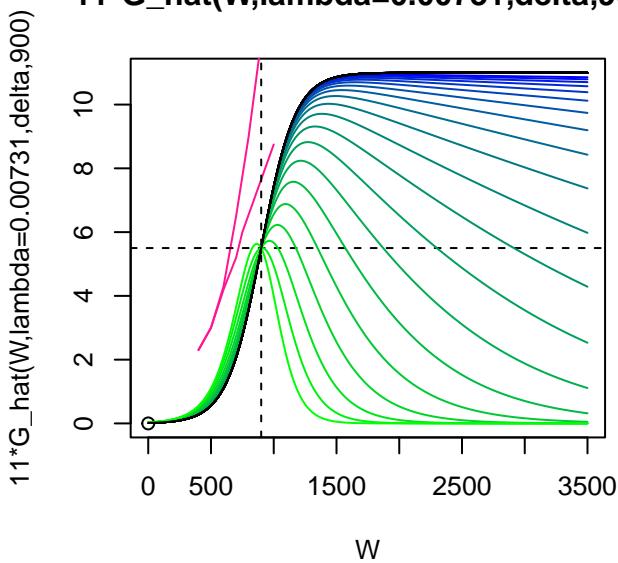


$11^*S(W, \lambda_{16}=0.00731, 900)$

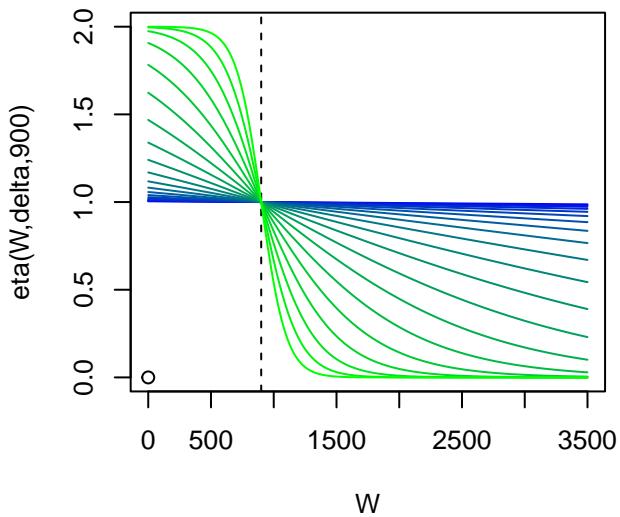


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
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- delta=0.000264
- delta=0.000379
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- delta=0.000785
- delta=0.001129
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- delta=0.006952
- delta=0.01

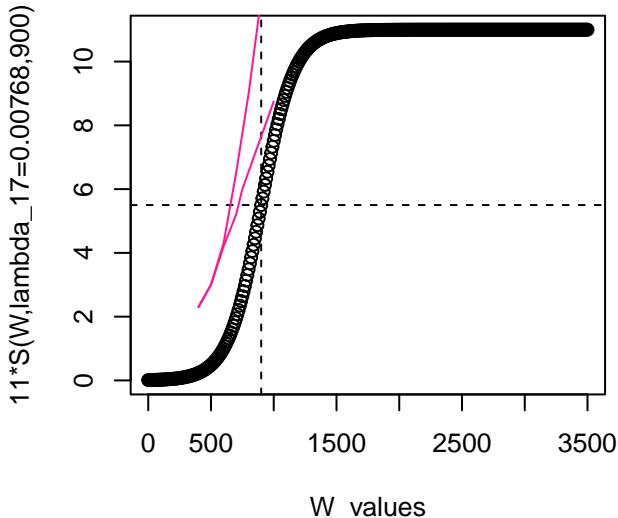
$11^*G_{\hat{}}(W, \lambda=0.00731, \delta, 900)$



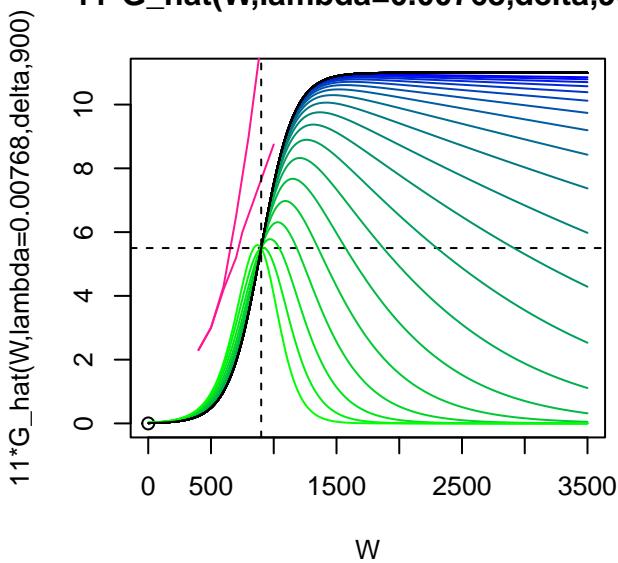
$\eta(W, \delta, 900)$



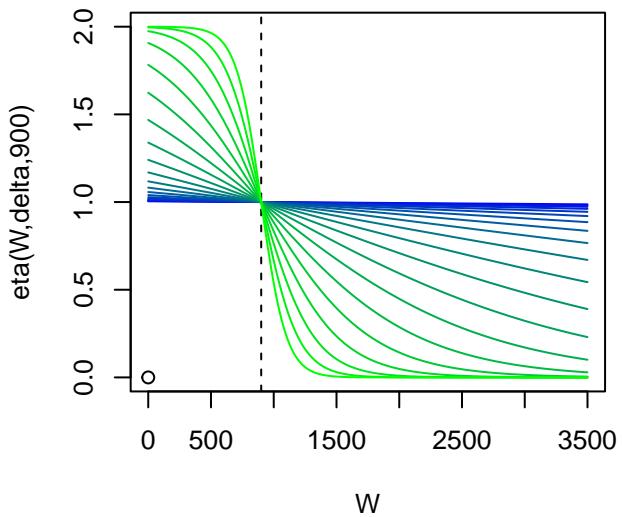
$11^*S(W, \lambda=0.00768, 900)$



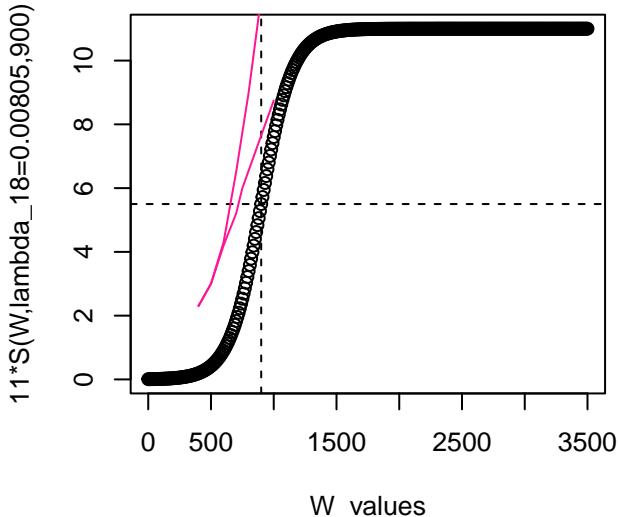
$11^*G_{\hat{}}(W, \lambda=0.00768, \delta, 900)$



$\eta(W, \delta, 900)$

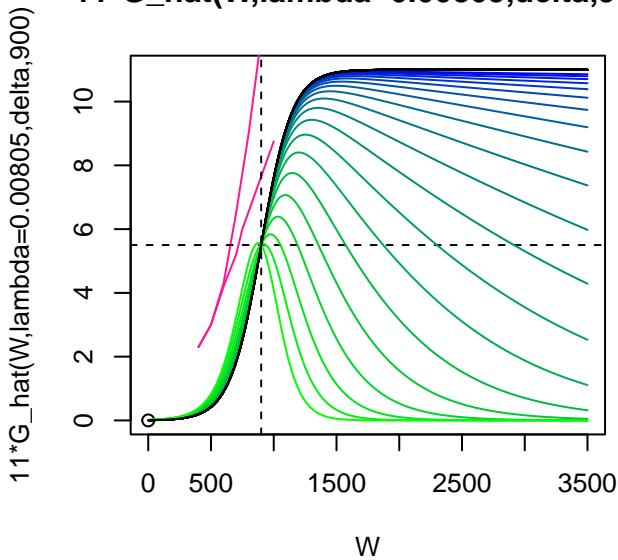


$11^*S(W, \lambda_{18}=0.00805, 900)$

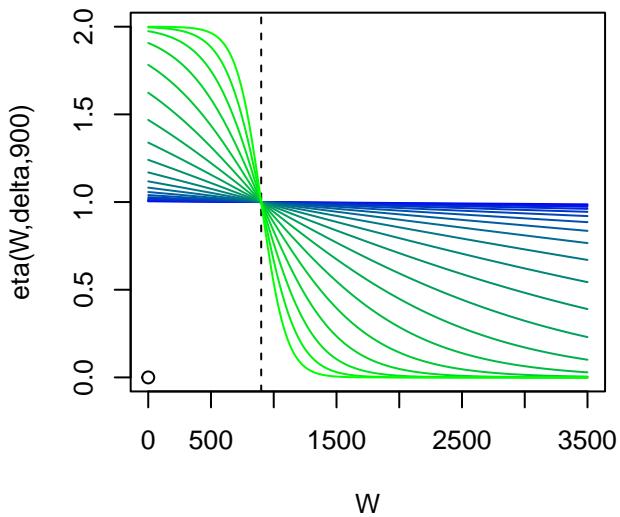


- $\delta = 1e-05$
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- $\delta = 0.01$

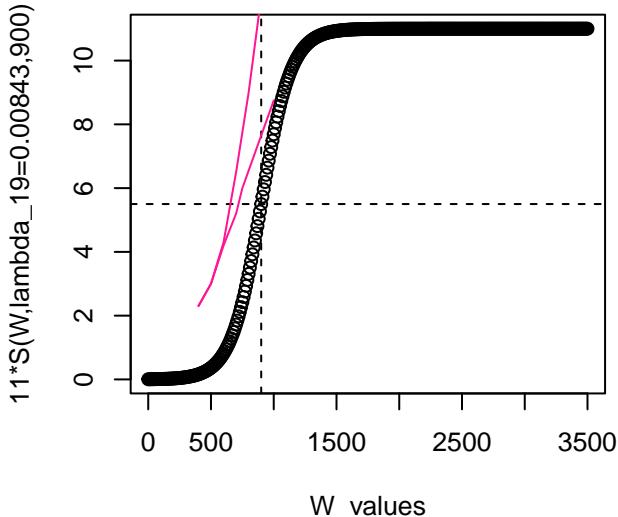
$11^*G_{\hat{}}(W, \lambda=0.00805, \delta, 900)$



$\eta(W, \delta, 900)$

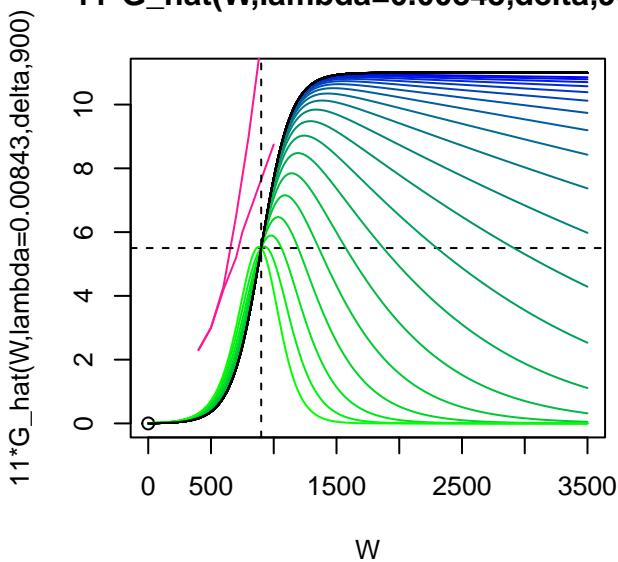


$11^*S(W, \lambda_{19}=0.00843, 900)$

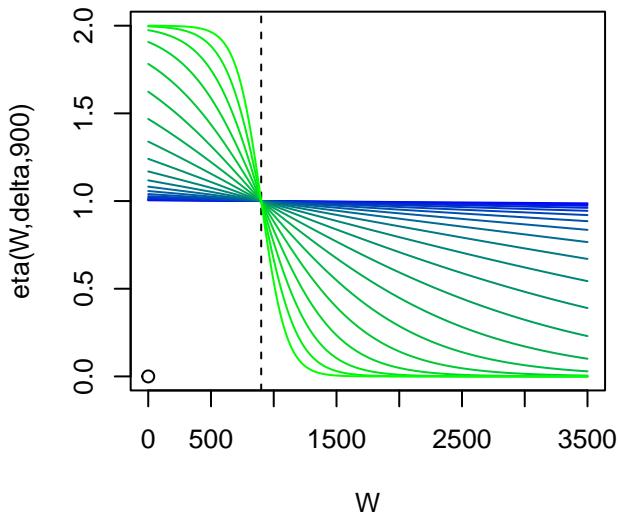


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- delta=2.1e-05
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- delta=0.000127
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- delta=0.000785
- delta=0.001129
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- delta=0.00336
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- delta=0.006952
- delta=0.01

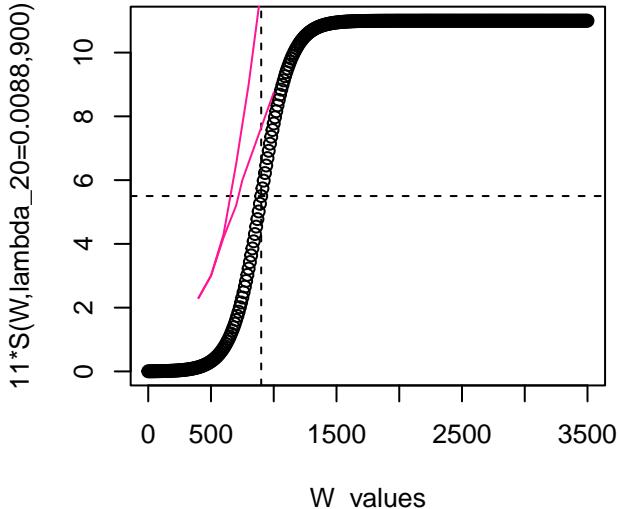
$11^*G_{\hat{}}(W, \lambda=0.00843, \delta, 900)$



$\eta(W, \delta, 900)$

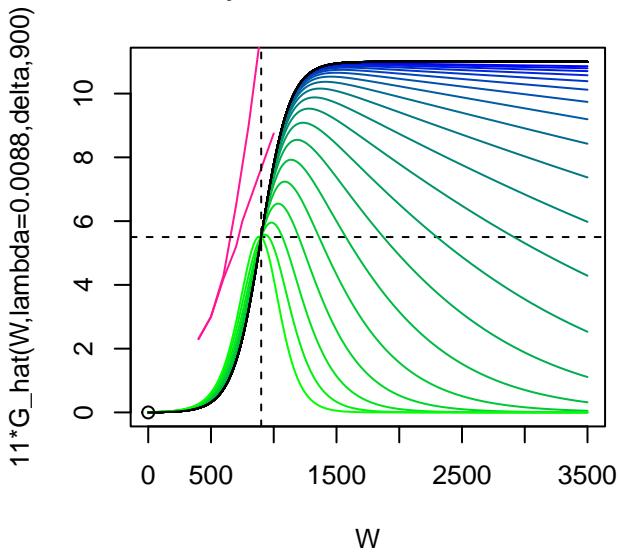


$11^*S(W, \lambda=0.0088, 900)$

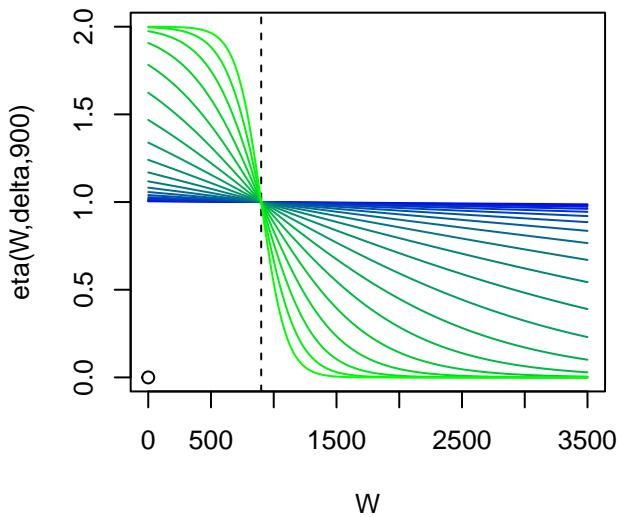


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- delta=0.006952
- delta=0.01

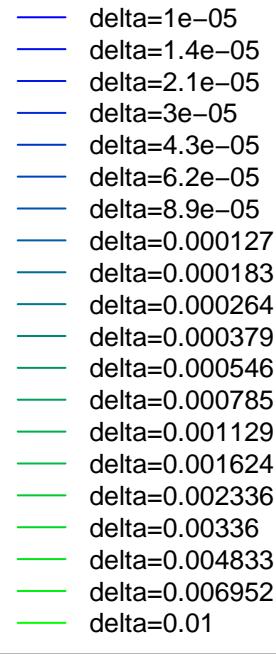
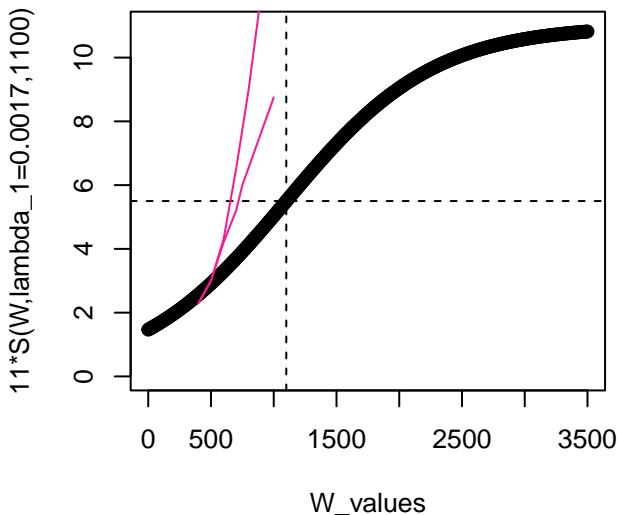
$11^*G_{\hat{}}(W, \lambda=0.0088, \delta, 900)$



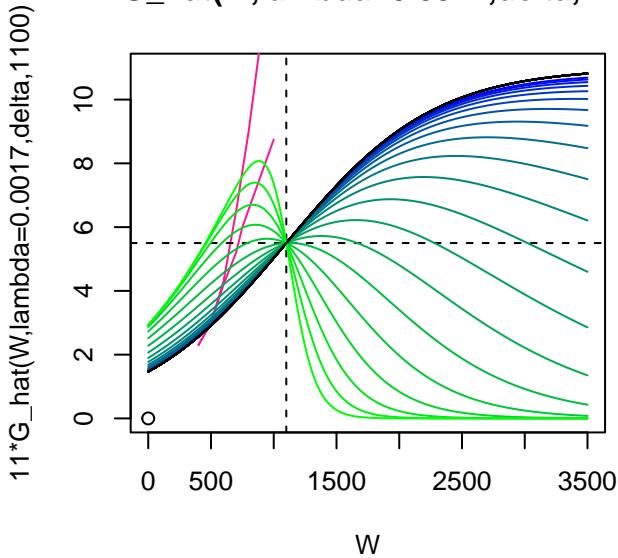
$\eta(W, \delta, 900)$



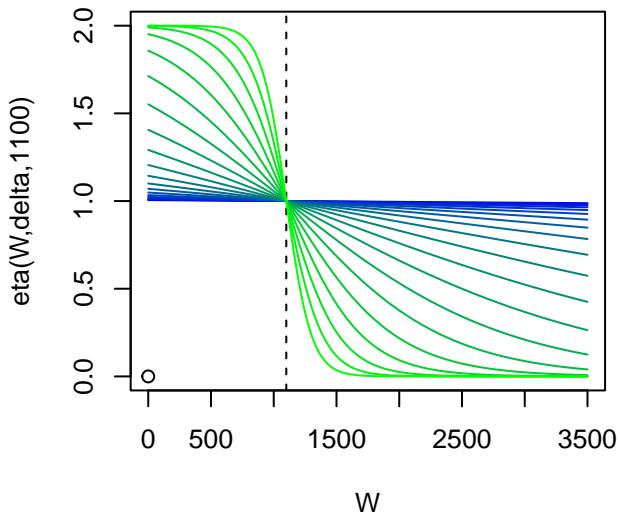
$11^*S(W, \lambda_1=0.0017, 1100)$



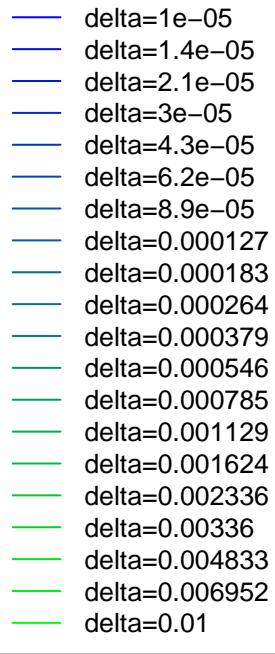
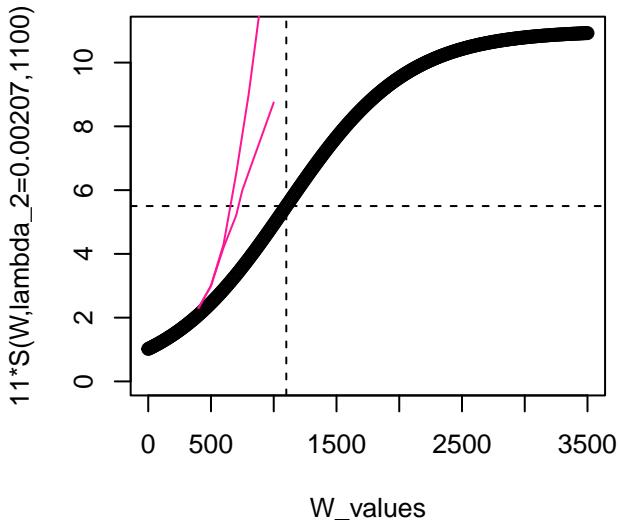
$11^*G_{\hat{}}(W, \lambda=0.0017, \delta, 1100)$



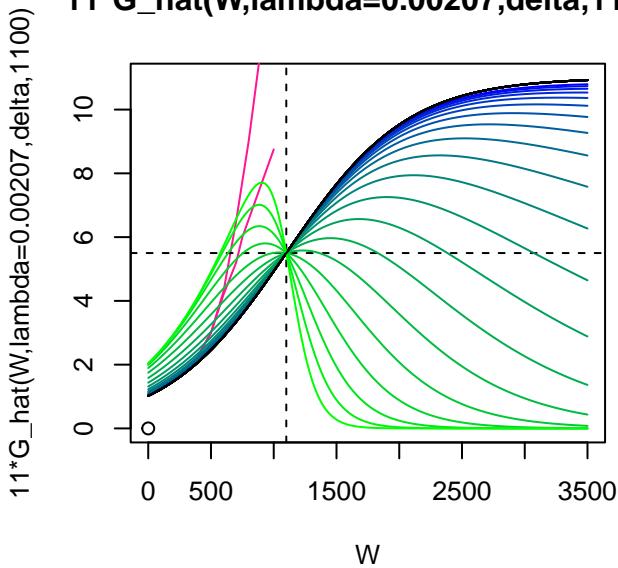
$\eta(W, \delta, 1100)$



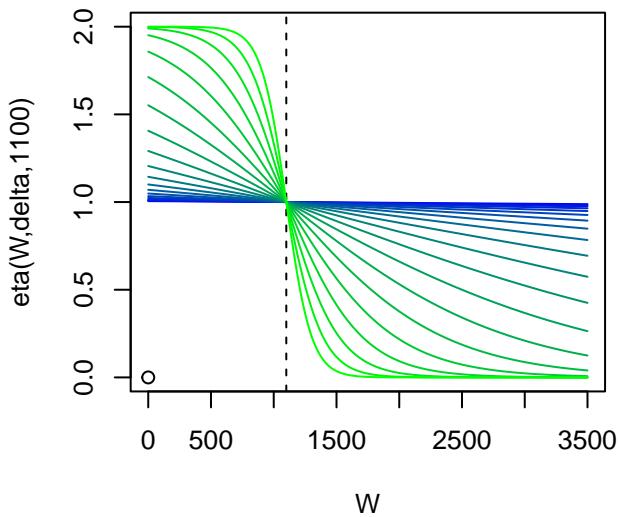
$11^*S(W, \lambda=0.00207, 1100)$



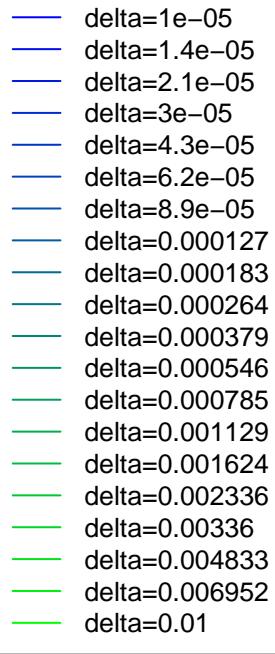
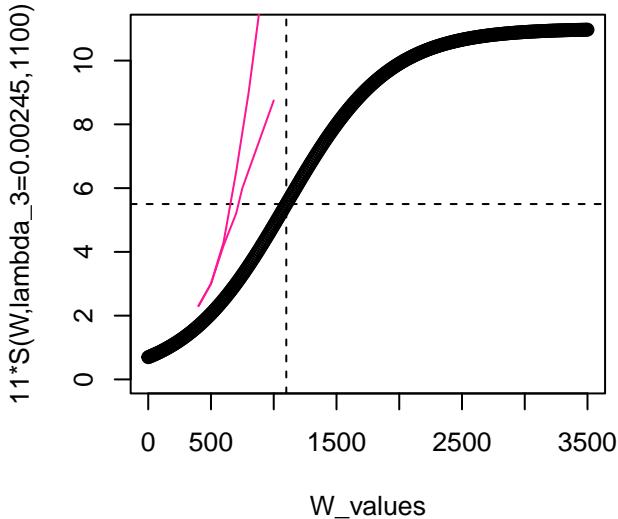
$11^*G_{\hat{}}(W, \lambda=0.00207, \delta, 1100)$



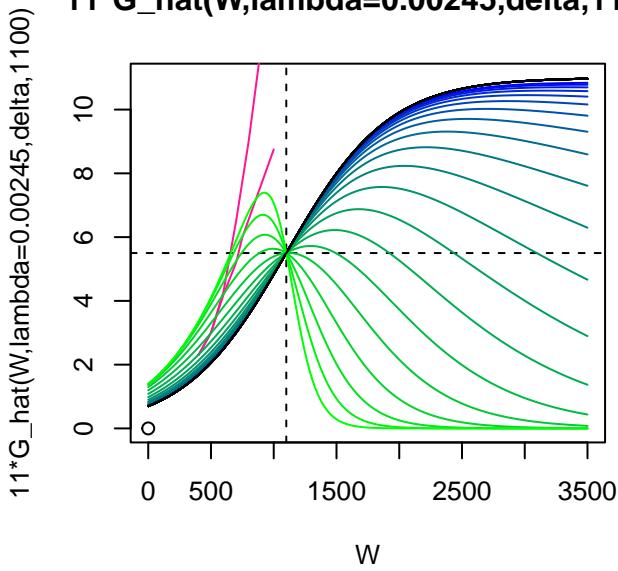
$\eta(W, \delta, 1100)$



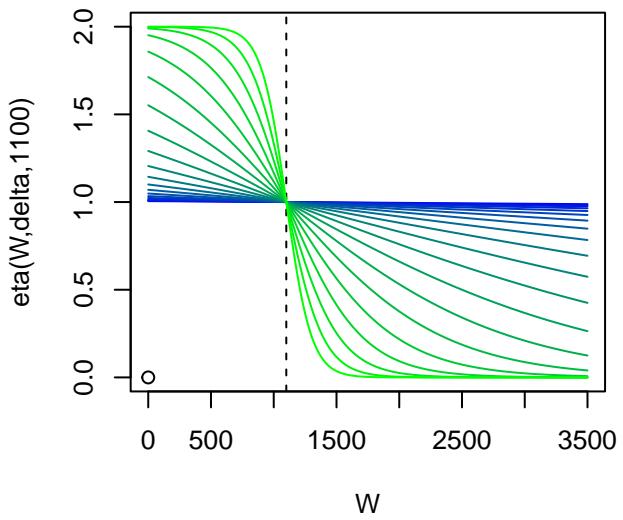
$11^*S(W, \lambda_3=0.00245, 1100)$



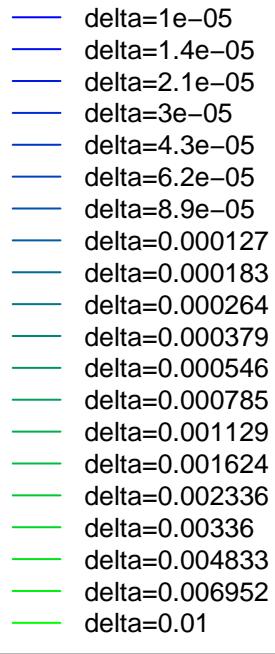
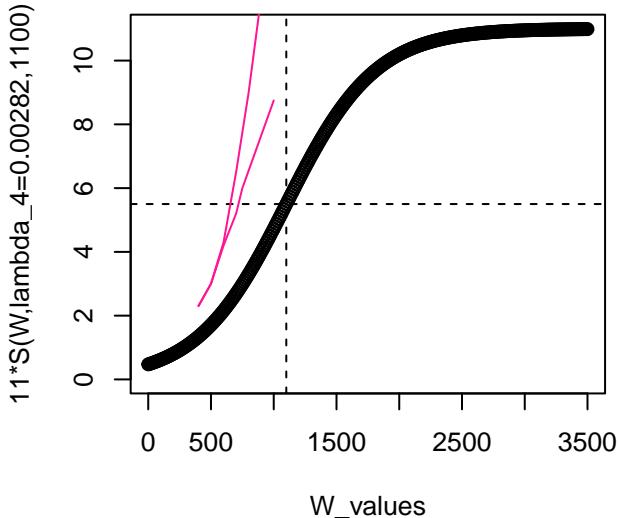
$11^*G_{\hat{}}(W, \lambda=0.00245, \delta, 1100)$



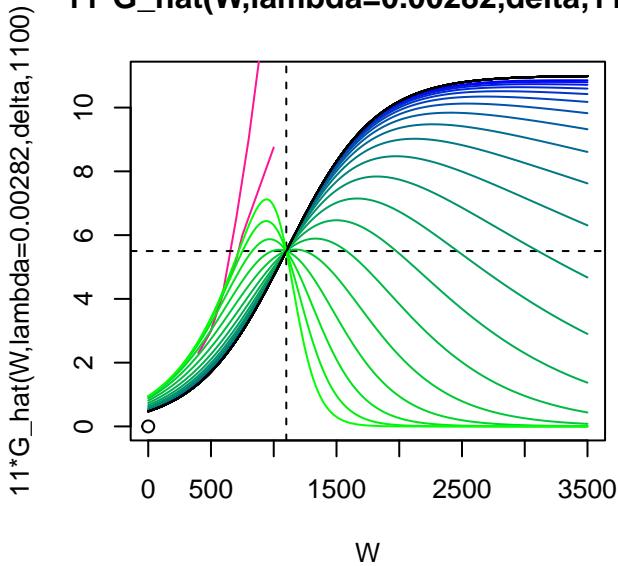
$\eta(W, \delta, 1100)$



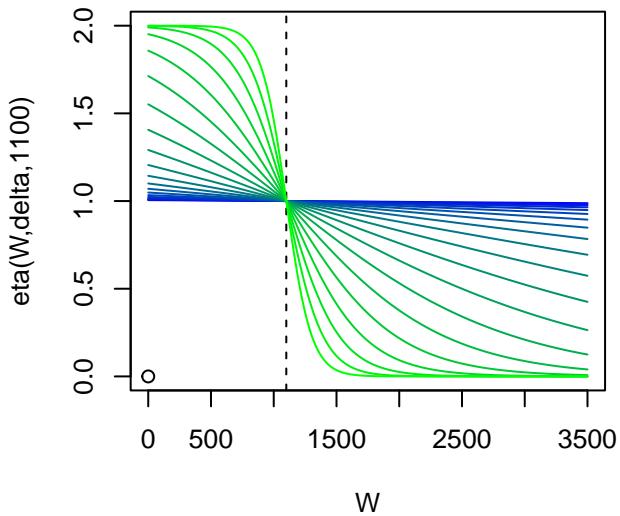
$11^*S(W, \lambda_4=0.00282, 1100)$



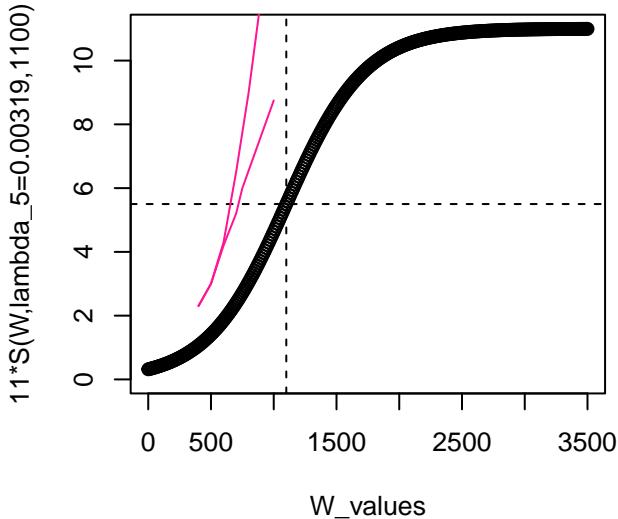
$11^*G_{\hat{}}(W, \lambda=0.00282, \delta, 1100)$



$\eta(W, \delta, 1100)$

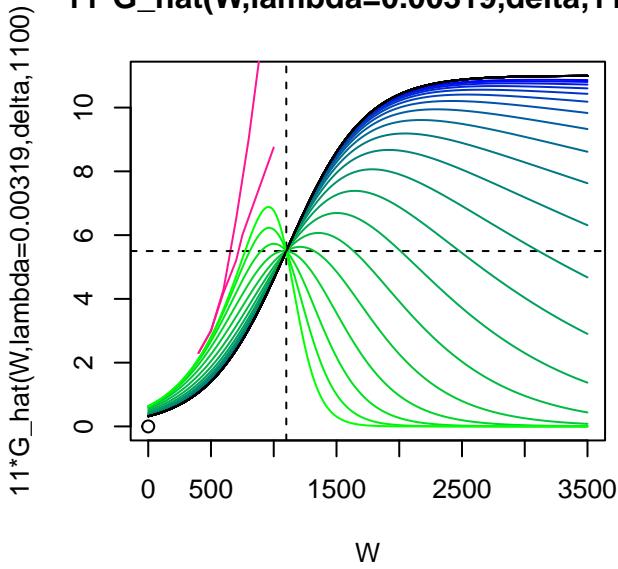


$11^*S(W, \lambda=0.00319, 1100)$

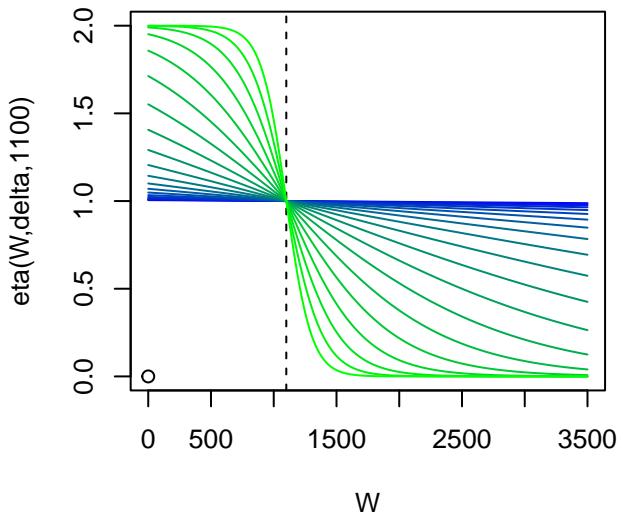


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

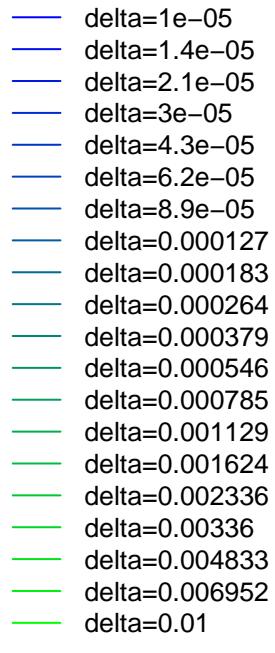
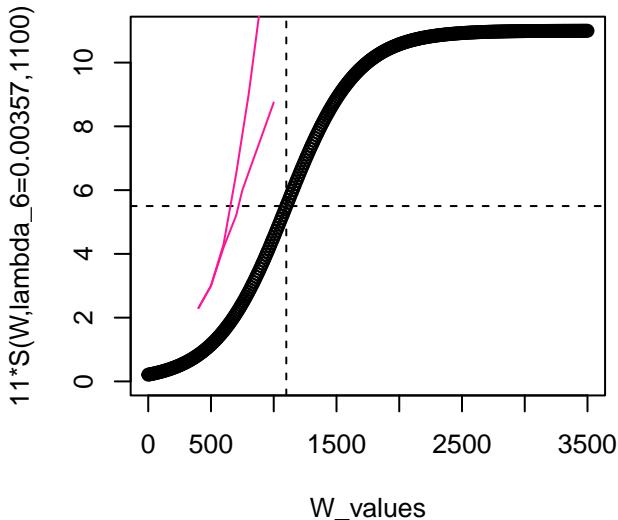
$11^*G_{\hat{}}(W, \lambda=0.00319, \delta, 1100)$



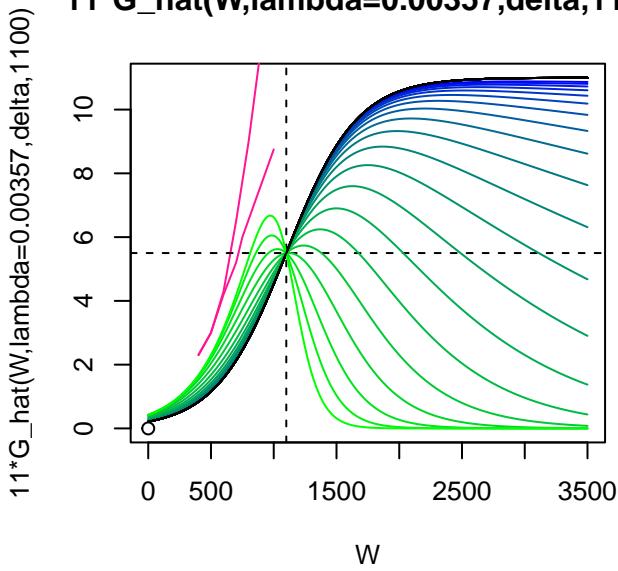
$\eta(W, \delta, 1100)$



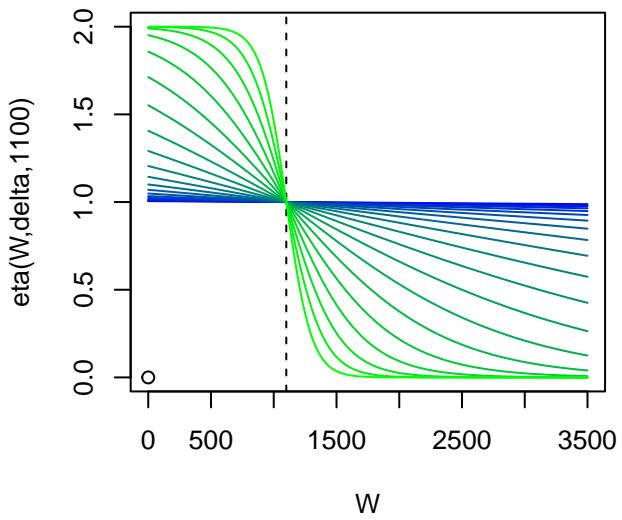
$11^*S(W, \lambda_6=0.00357, 1100)$



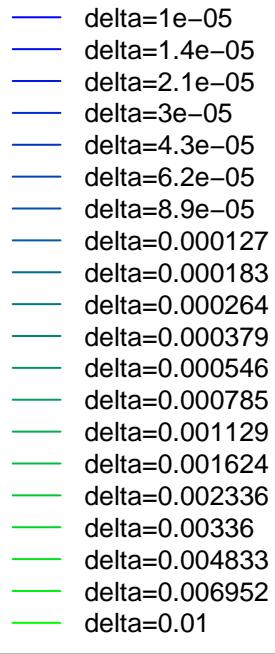
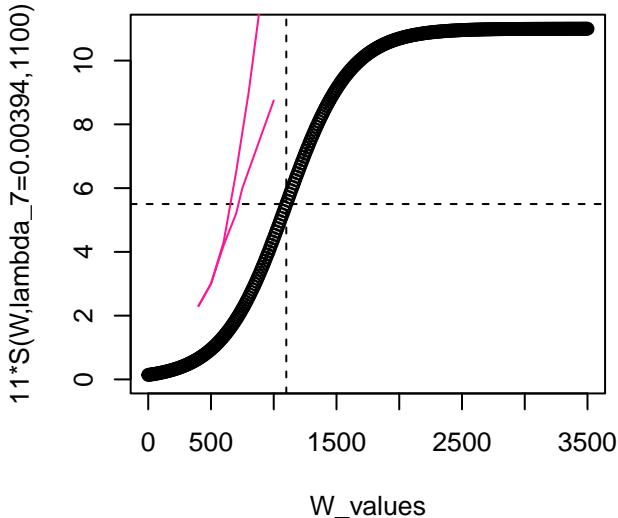
$11^*G_{\hat{}}(W, \lambda=0.00357, \delta, 1100)$



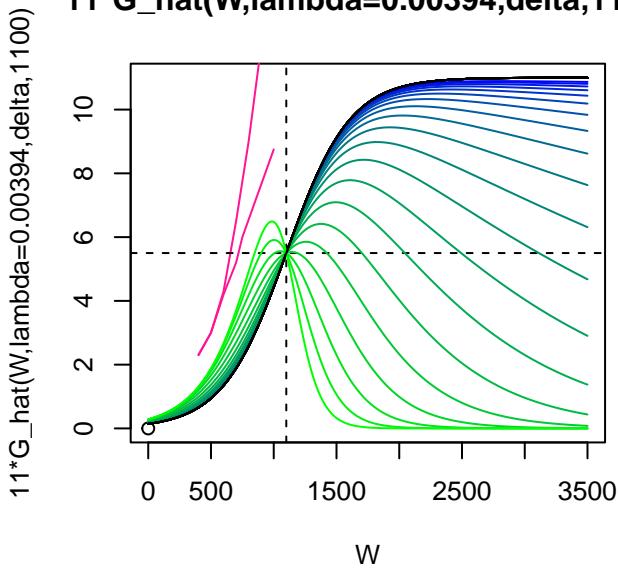
$\eta(W, \delta, 1100)$



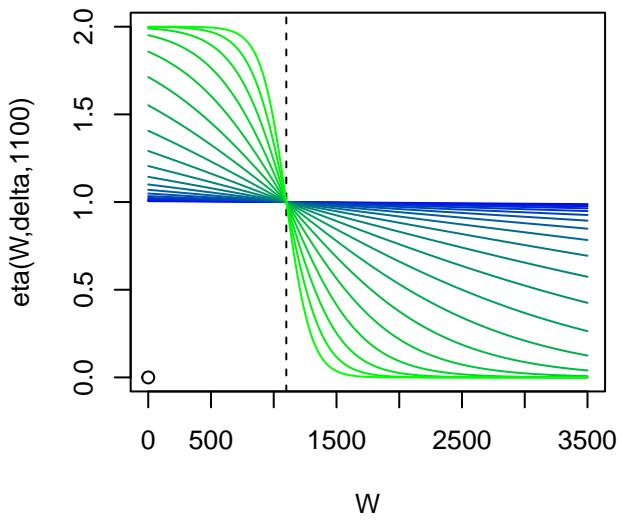
$11^*S(W, \lambda=0.00394, 1100)$



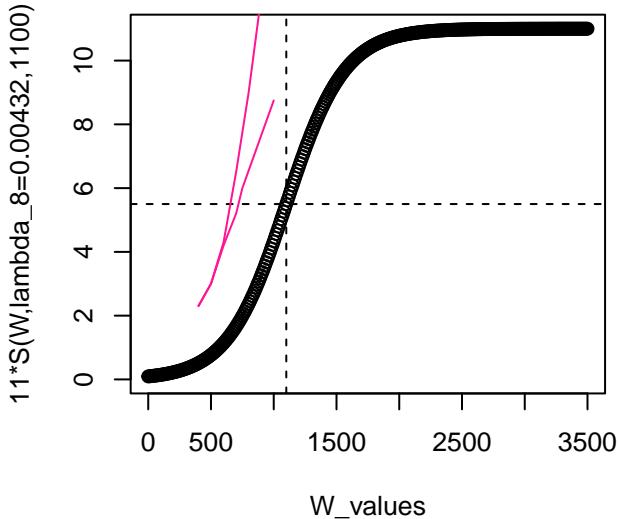
$11^*G_{\hat{}}(W, \lambda=0.00394, \delta, 1100)$



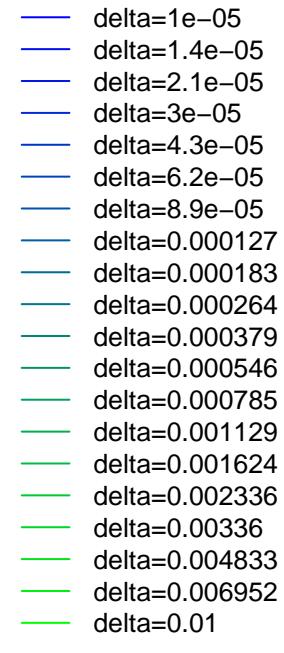
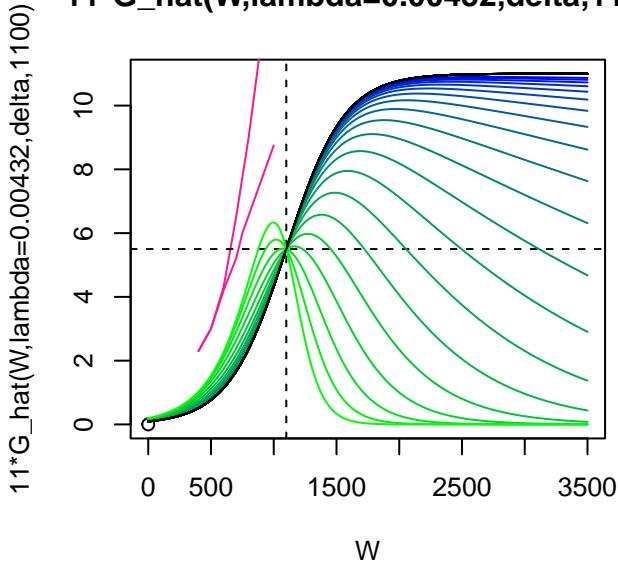
$\eta(W, \delta, 1100)$



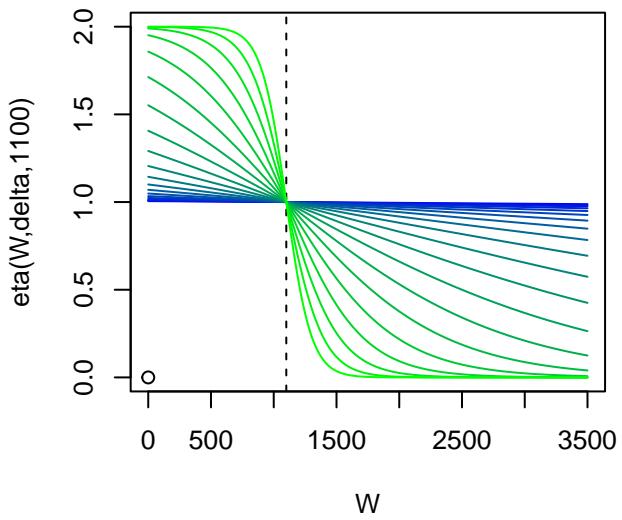
$11^*S(W, \lambda=0.00432, 1100)$



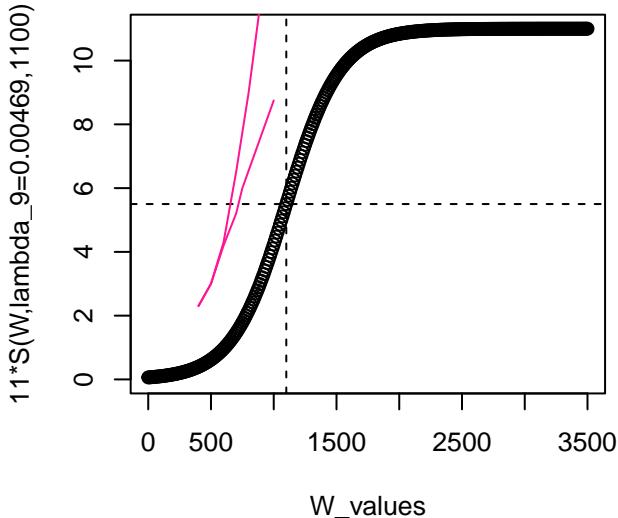
$11^*G_{\hat{}}(W, \lambda=0.00432, \delta, 1100)$



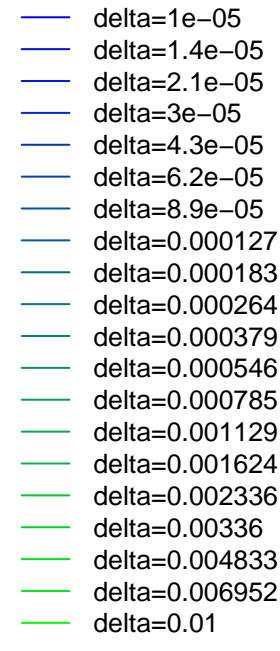
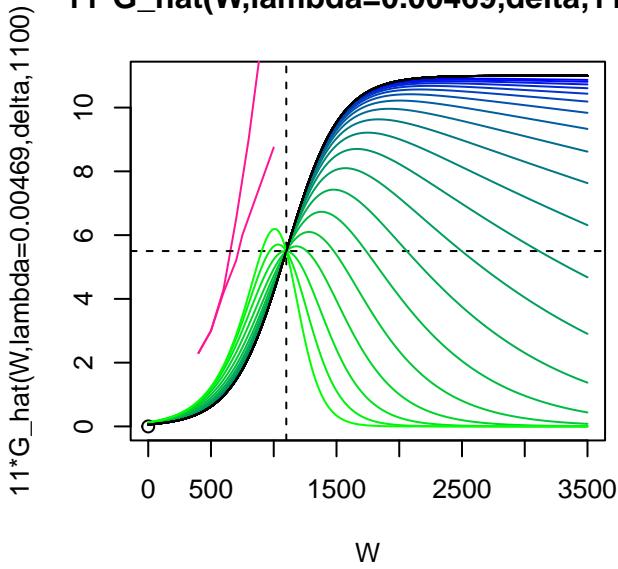
$\eta(W, \delta, 1100)$



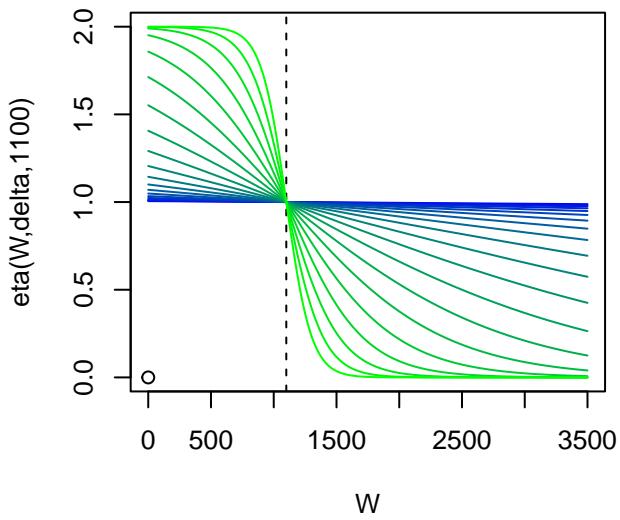
$11^*S(W, \lambda=0.00469, 1100)$



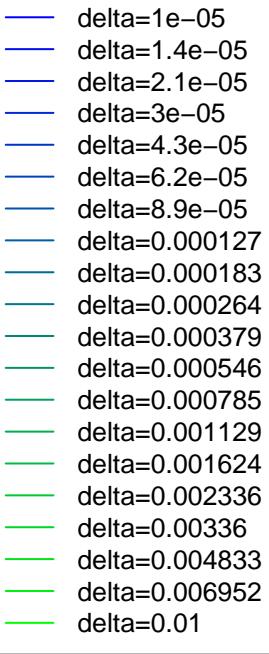
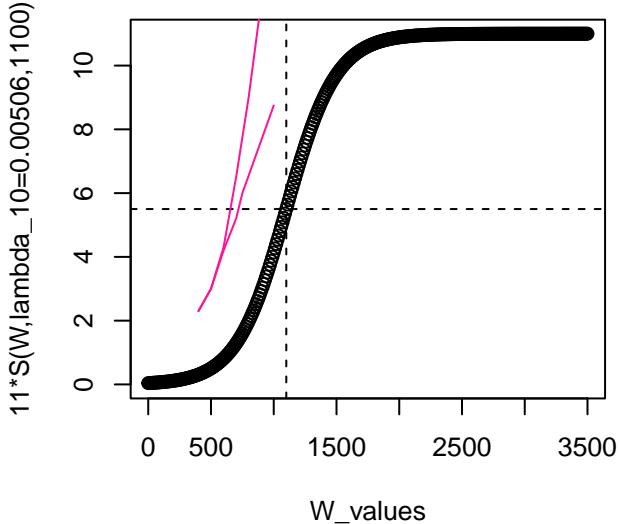
$11^*G_{\hat{}}(W, \lambda=0.00469, \delta, 1100)$



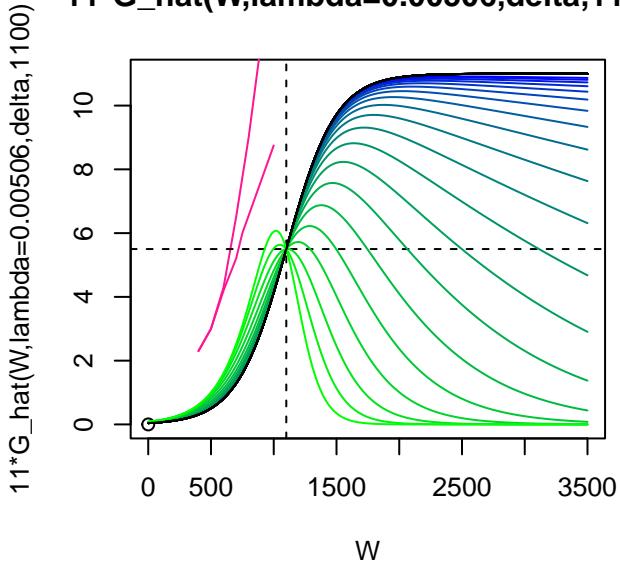
$\eta(W, \delta, 1100)$



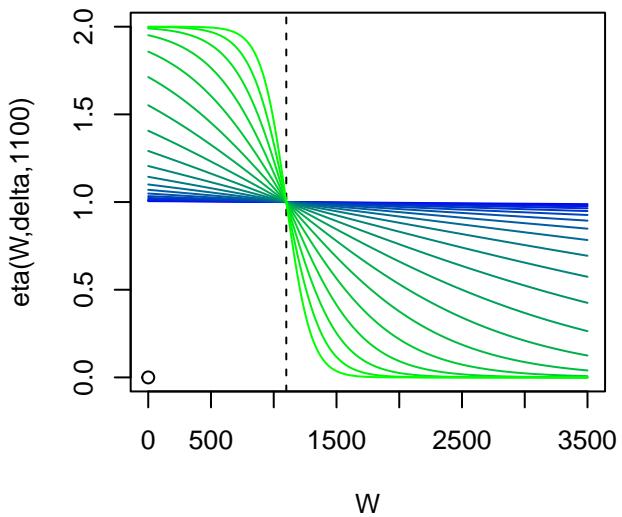
$11^*S(W, \lambda=0.00506, 1100)$



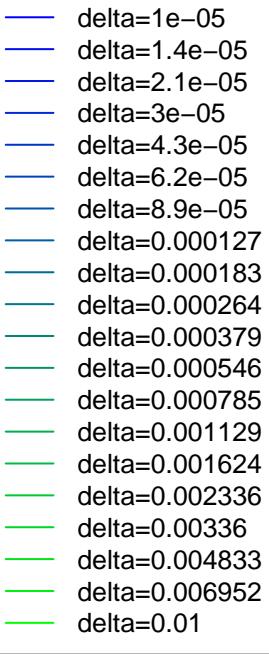
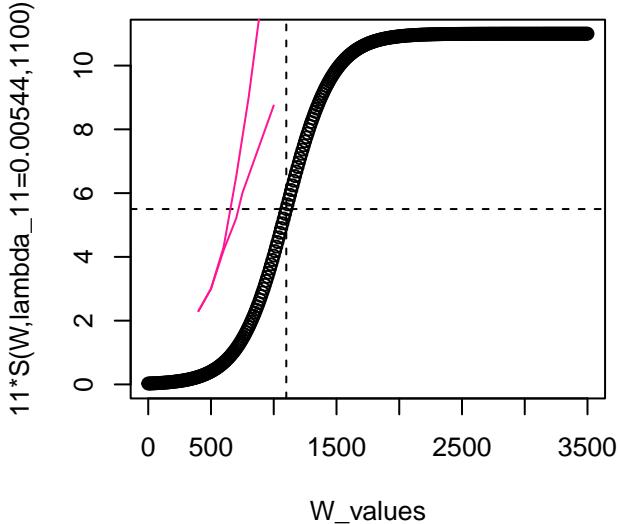
$11^*G_{\hat{}}(W, \lambda=0.00506, \delta, 1100)$



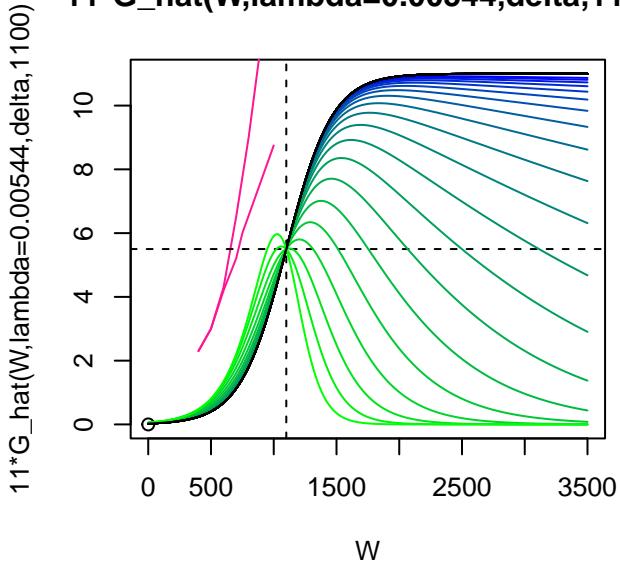
$\eta(W, \delta, 1100)$



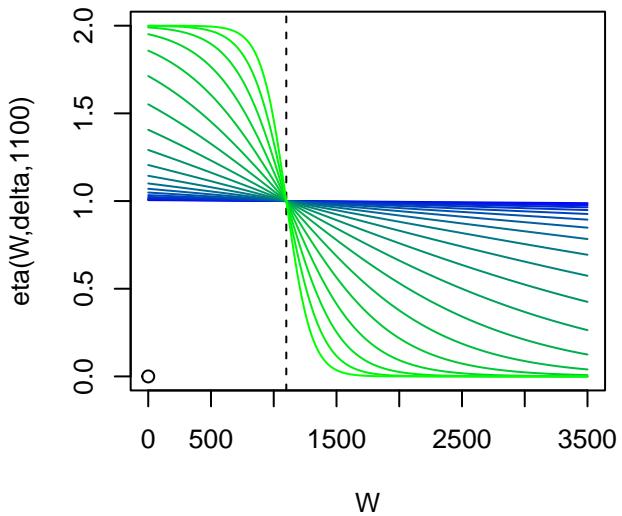
$11^*S(W, \lambda_{11}=0.00544, 1100)$



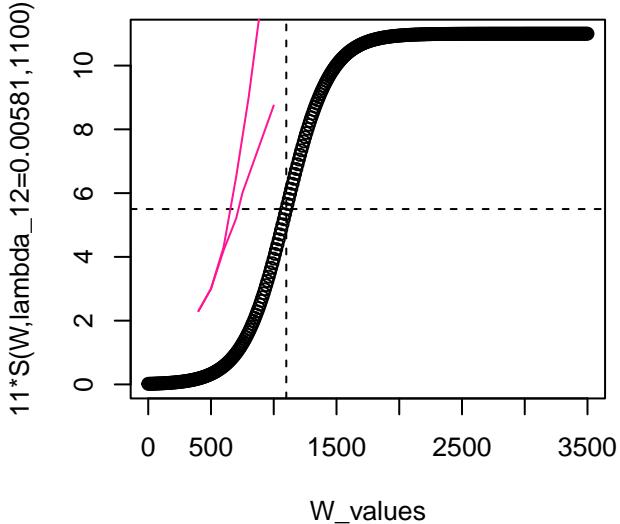
$11^*G_{\hat{}}(W, \lambda=0.00544, \delta, 1100)$



$\eta(W, \delta, 1100)$

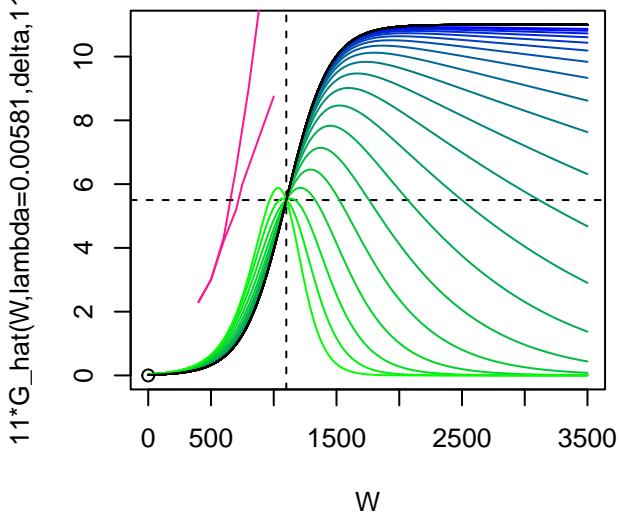


$11^*S(W, \lambda=0.00581, 1100)$

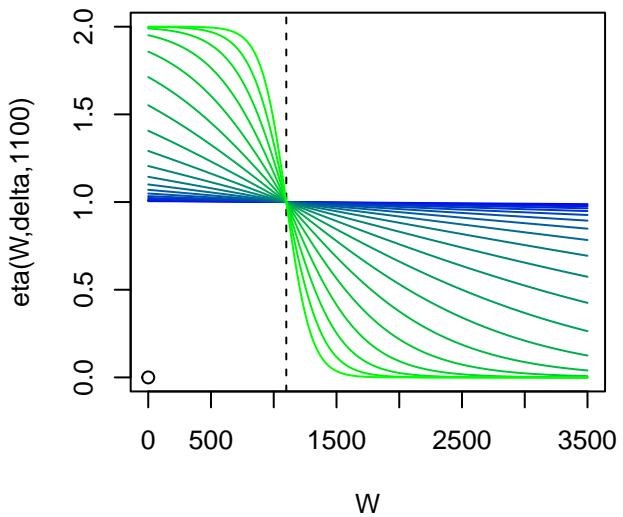


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- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

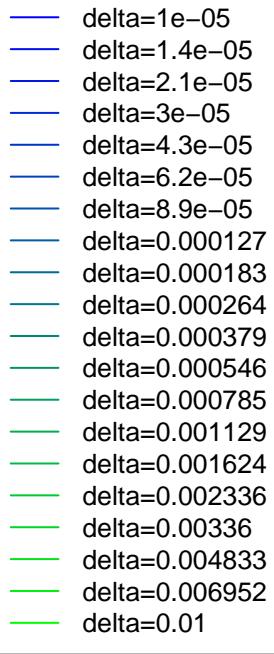
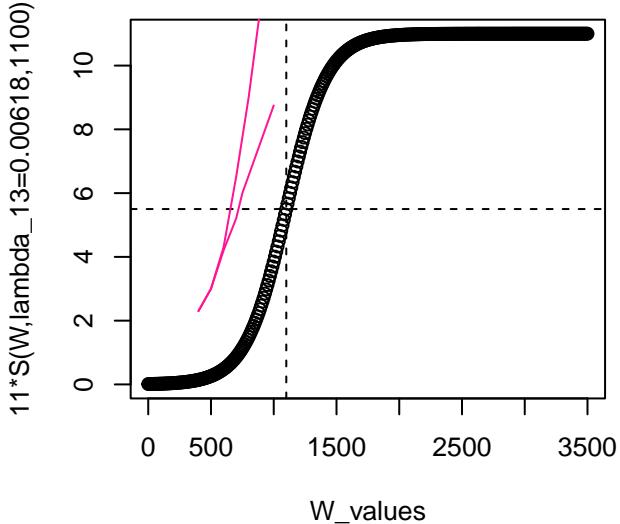
$11^*G_{\hat{}}(W, \lambda=0.00581, \delta, 1100)$



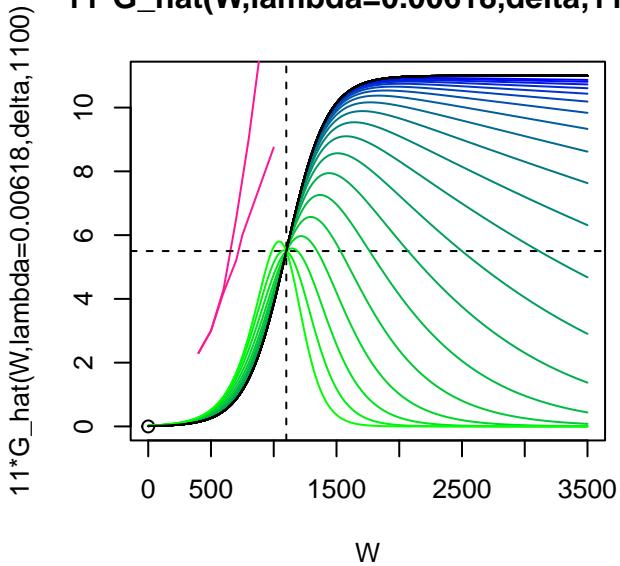
$\eta(W, \delta, 1100)$



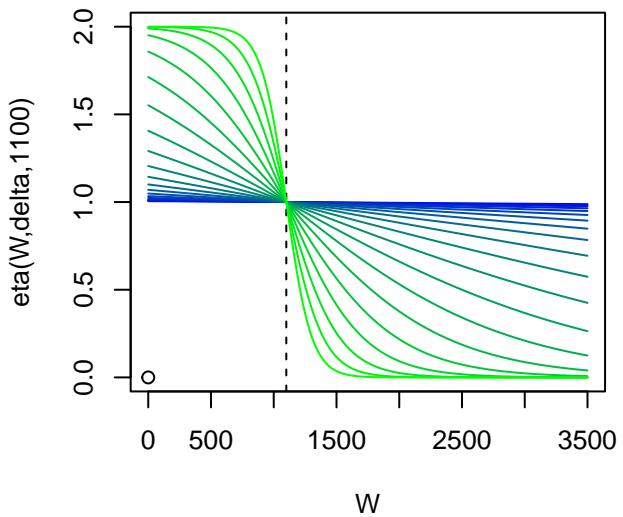
$11^*S(W, \lambda=0.00618, 1100)$



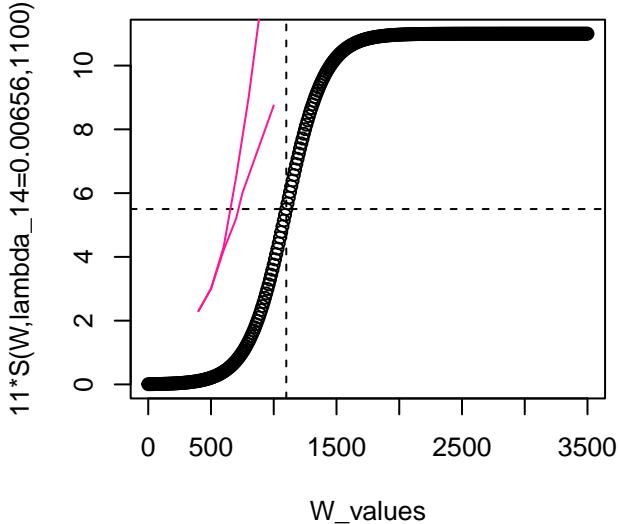
$11^*G_{\hat{}}(W, \lambda=0.00618, \delta, 1100)$



$\eta(W, \delta, 1100)$

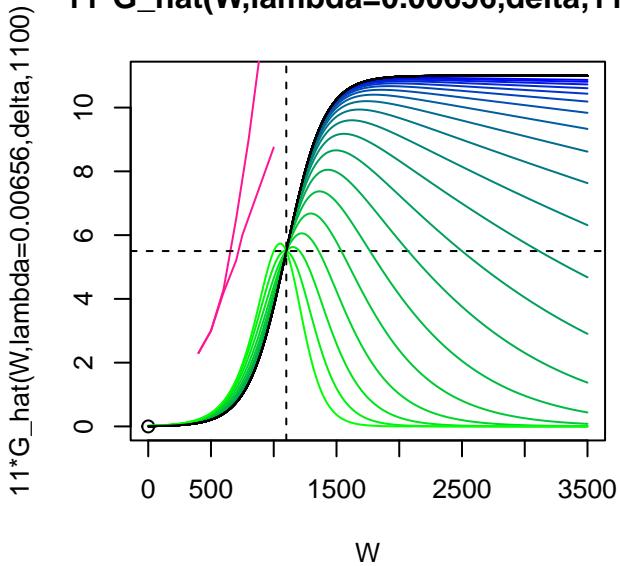


$11^*S(W, \lambda=0.00656, 1100)$

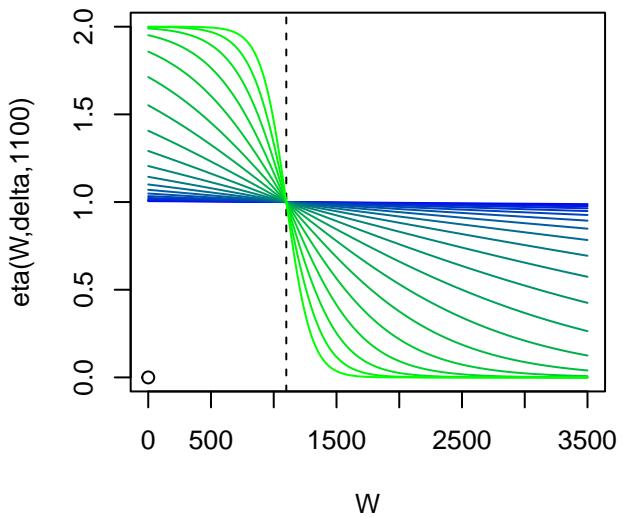


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- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

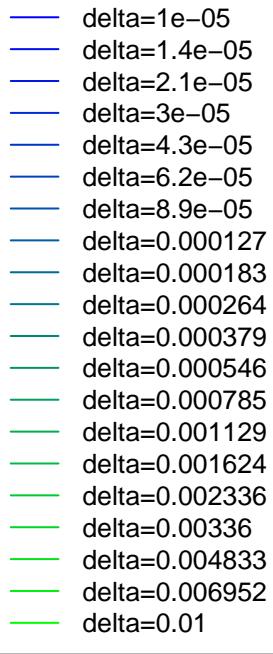
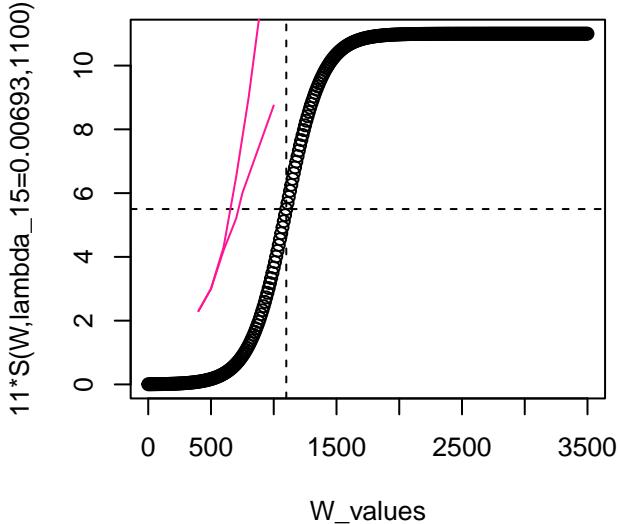
$11^*G_{\hat{}}(W, \lambda=0.00656, \delta, 1100)$



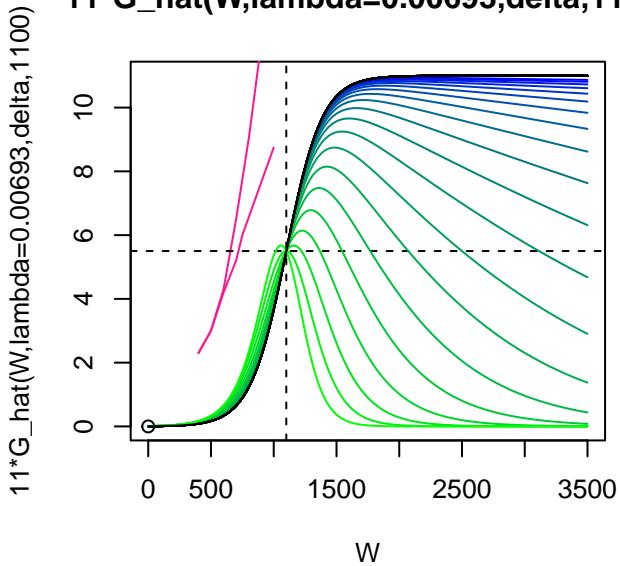
$\eta(W, \delta, 1100)$



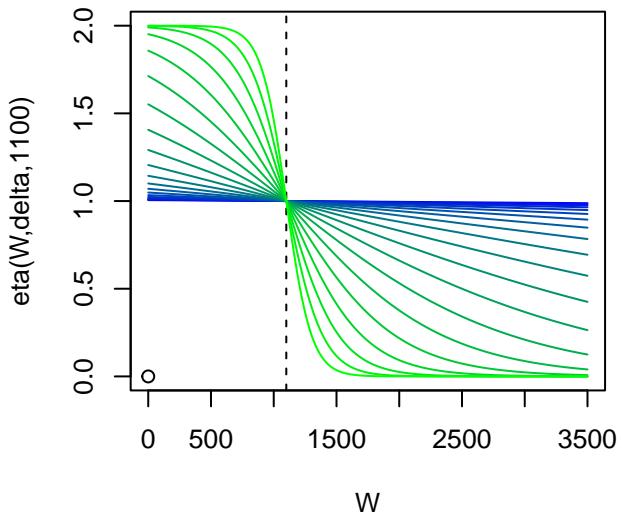
$11^*S(W, \lambda=0.00693, 1100)$



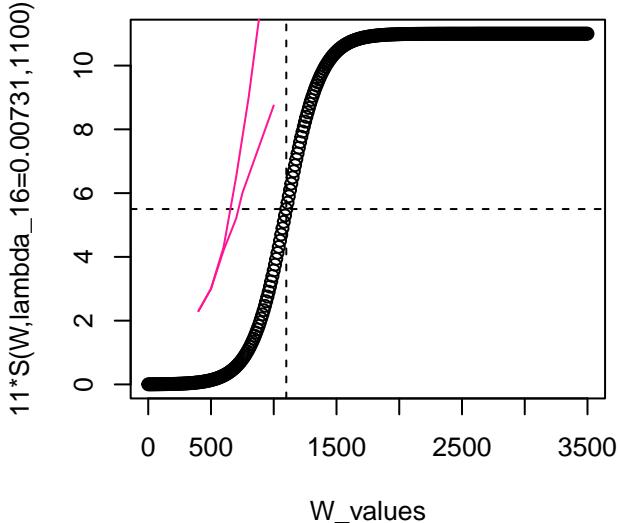
$11^*G_{\hat{}}(W, \lambda=0.00693, \delta, 1100)$



$\eta(W, \delta, 1100)$

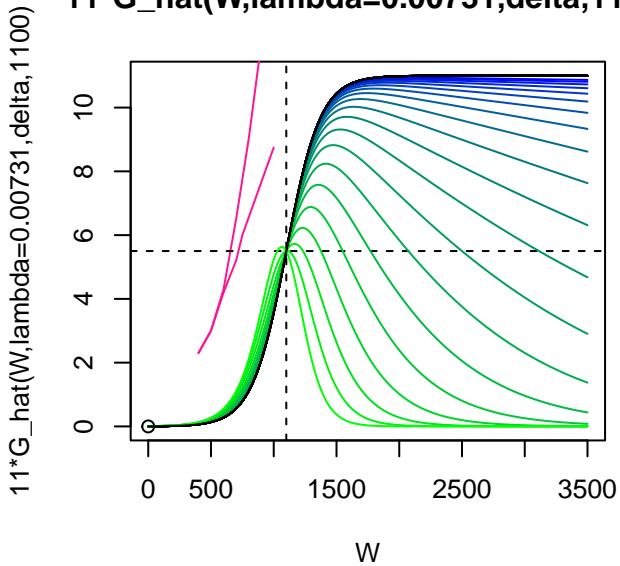


$11^*S(W, \lambda=0.00731, 1100)$

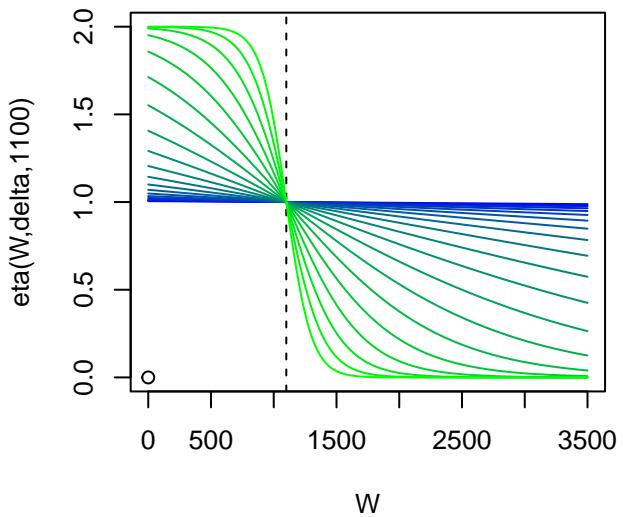


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- delta=0.006952
- delta=0.01

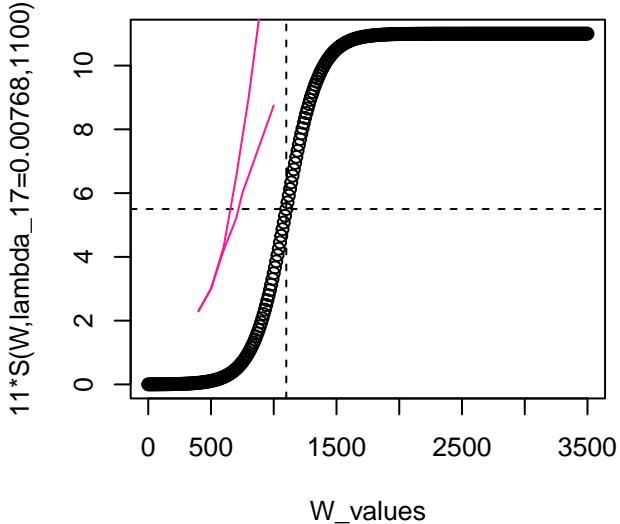
$11^*G_{\hat{}}(W, \lambda=0.00731, \delta, 1100)$



$\eta(W, \delta, 1100)$

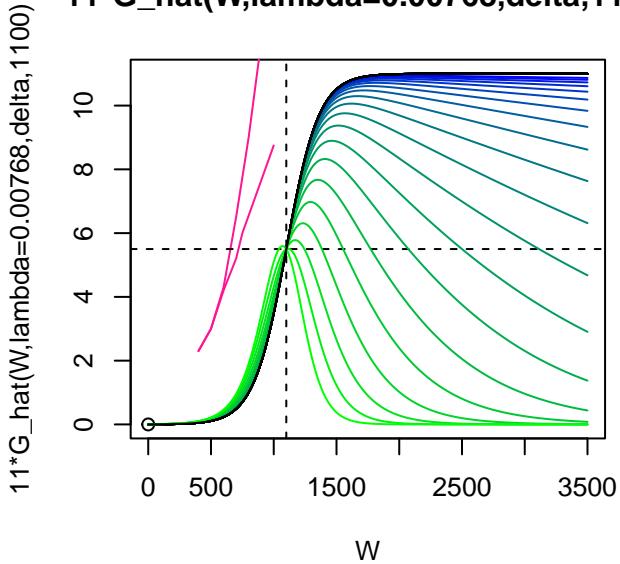


$11^*S(W, \lambda=0.00768, 1100)$

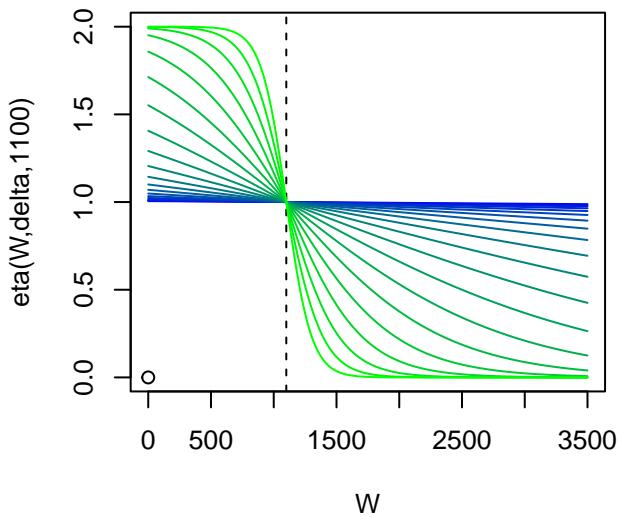


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- delta=0.01

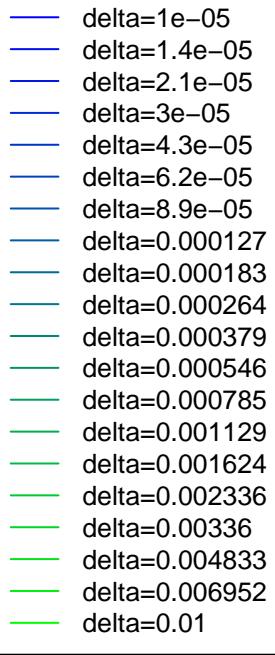
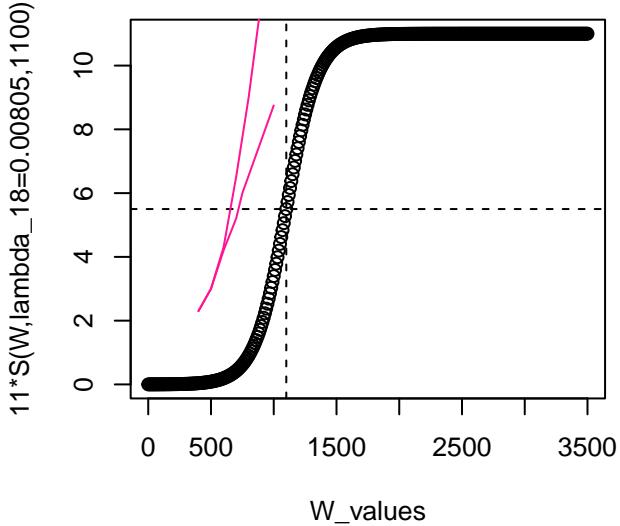
$11^*G_{\hat{}}(W, \lambda=0.00768, \delta, 1100)$



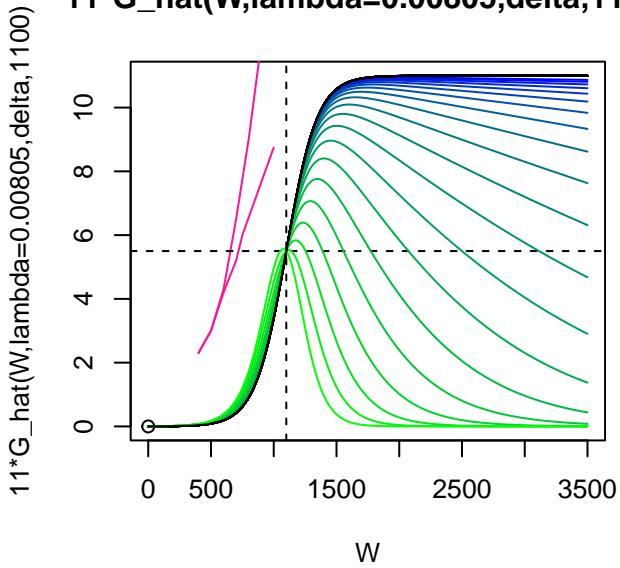
$\eta(W, \delta, 1100)$



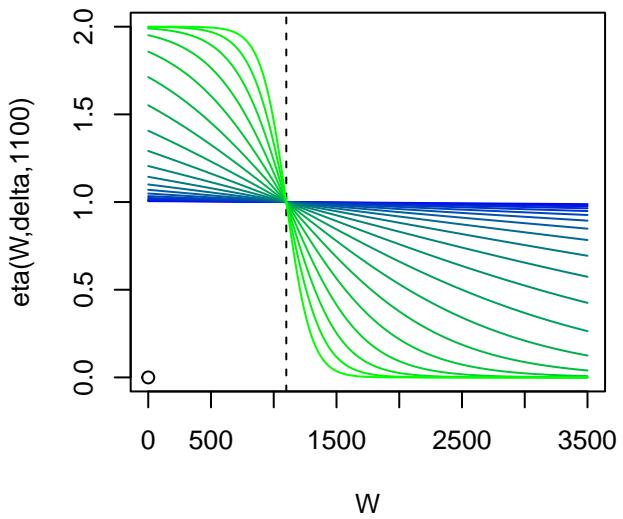
$11^*S(W, \lambda=0.00805, 1100)$



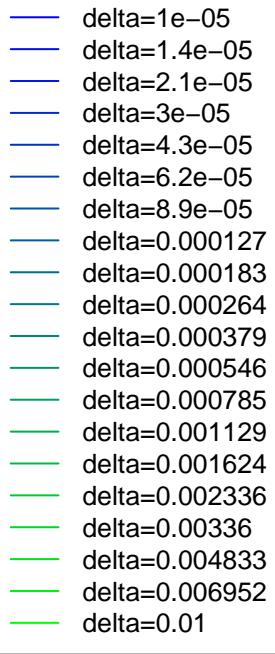
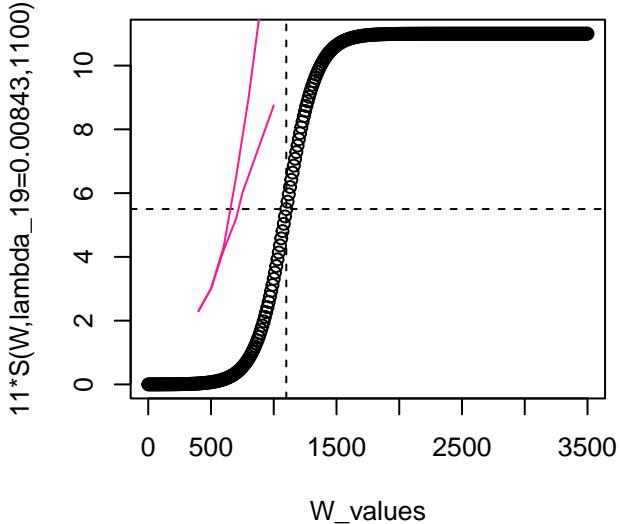
$11^*G_{\hat{}}(W, \lambda=0.00805, \delta, 1100)$



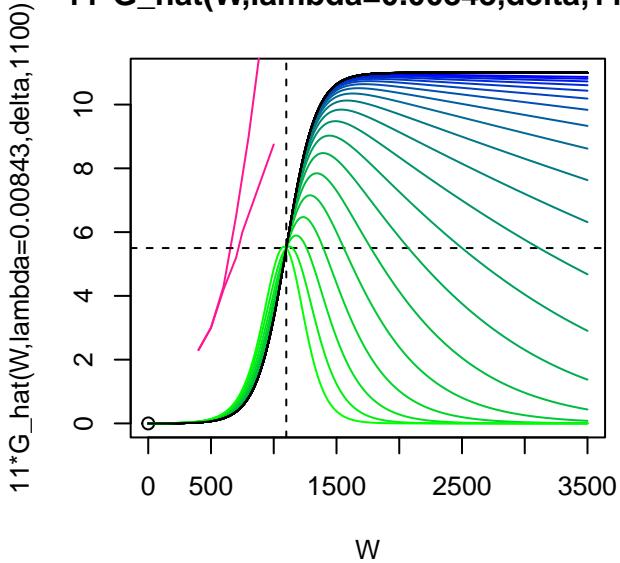
$\eta(W, \delta, 1100)$



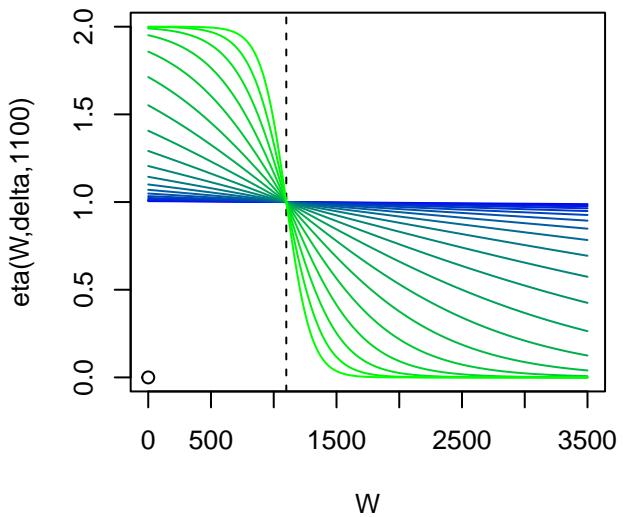
$11^*S(W, \lambda=0.00843, 1100)$



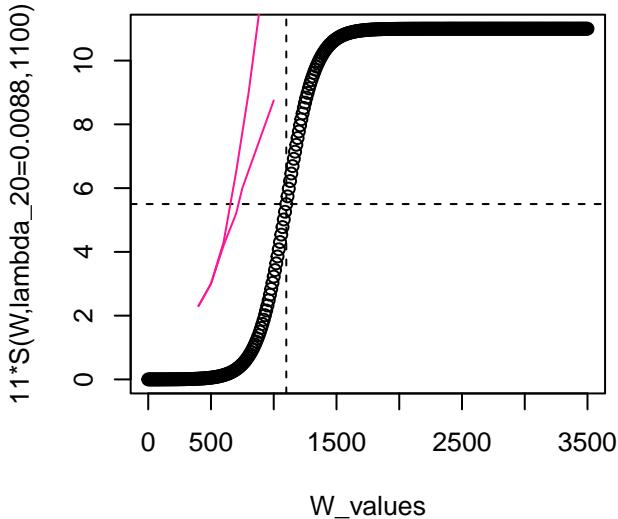
$11^*G_{\hat{}}(W, \lambda=0.00843, \delta, 1100)$



$\eta(W, \delta, 1100)$

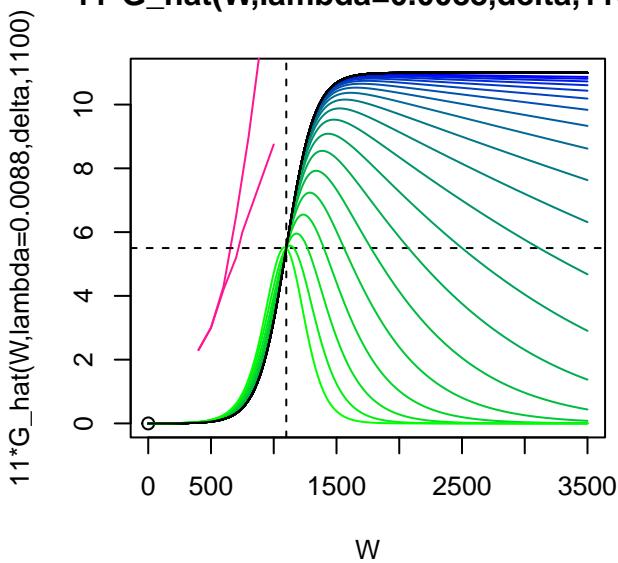


$11^*S(W, \lambda=0.0088, 1100)$

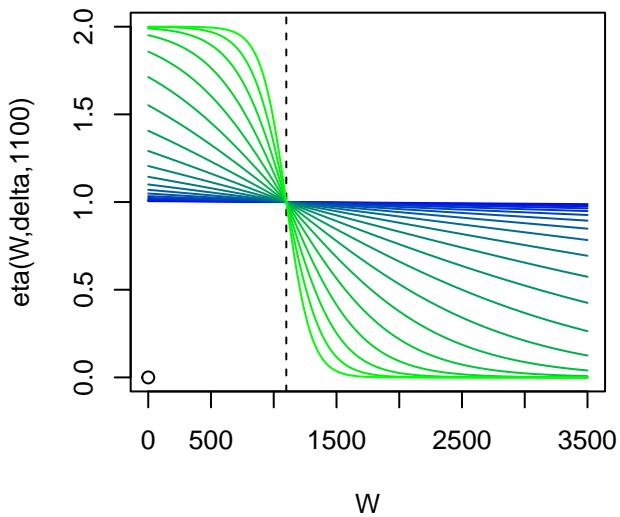


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
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- delta=6.2e-05
- delta=8.9e-05
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- delta=0.01

$11^*G_{\hat{}}(W, \lambda=0.0088, \delta, 1100)$

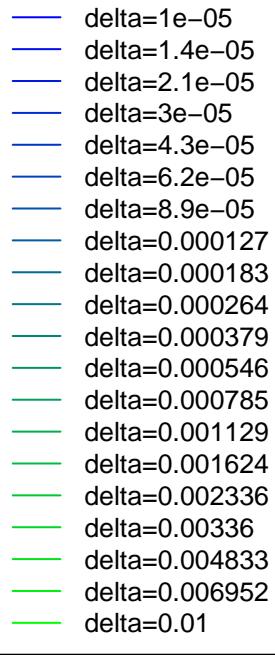
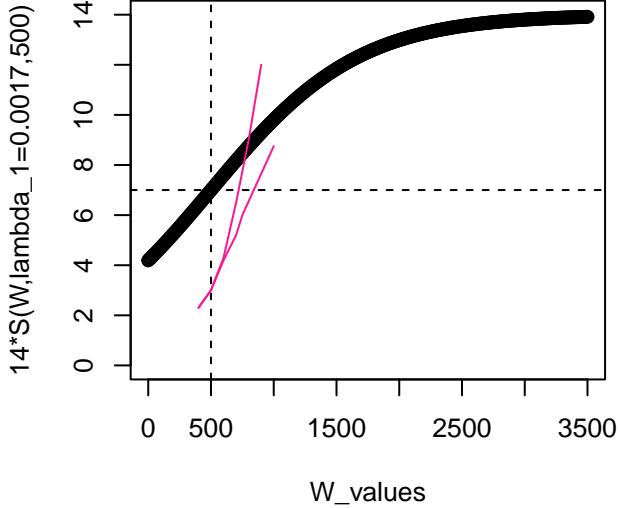


$\eta(W, \delta, 1100)$

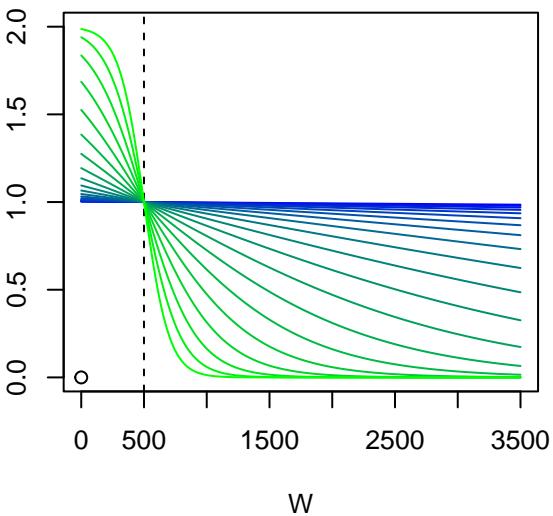


14*S(W,lambda_1=0.0017,500)

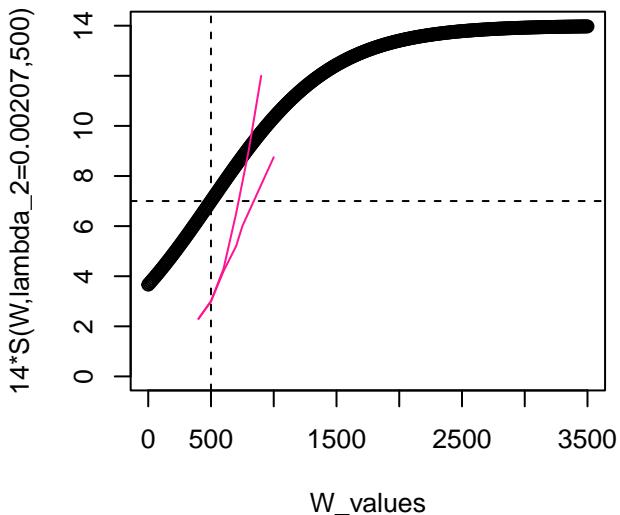
14*G_hat(W,lambda=0.0017,delta,500)



eta(W,delta,500)

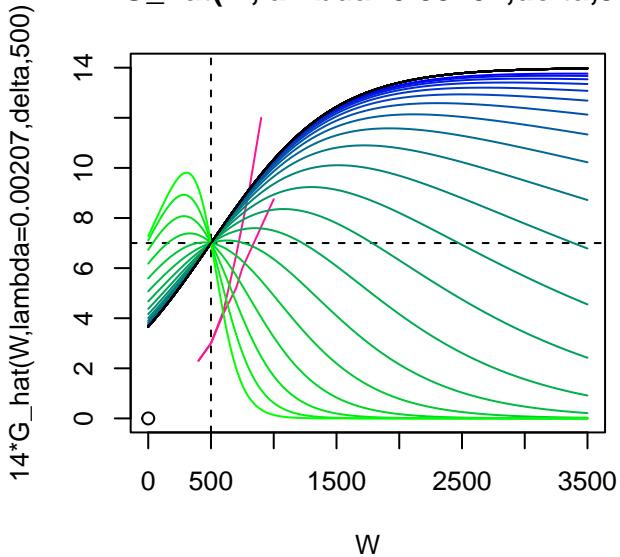


$14^*S(W, \lambda_2=0.00207, 500)$

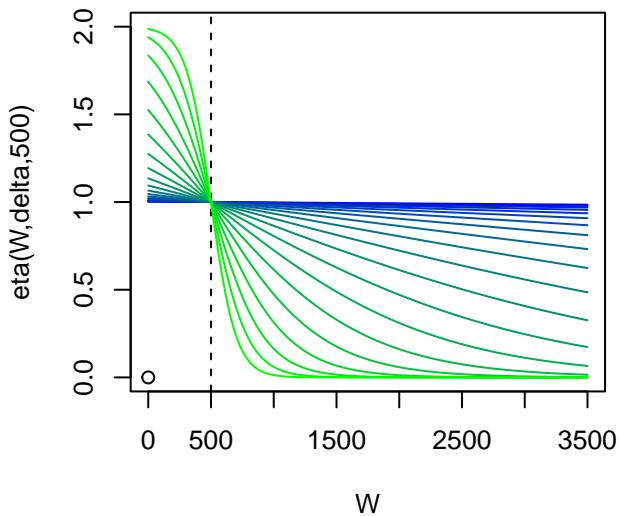


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- delta=8.9e-05
- delta=0.000127
- delta=0.000183
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- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
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- delta=0.01

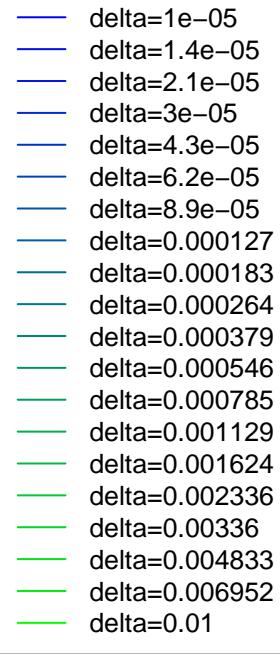
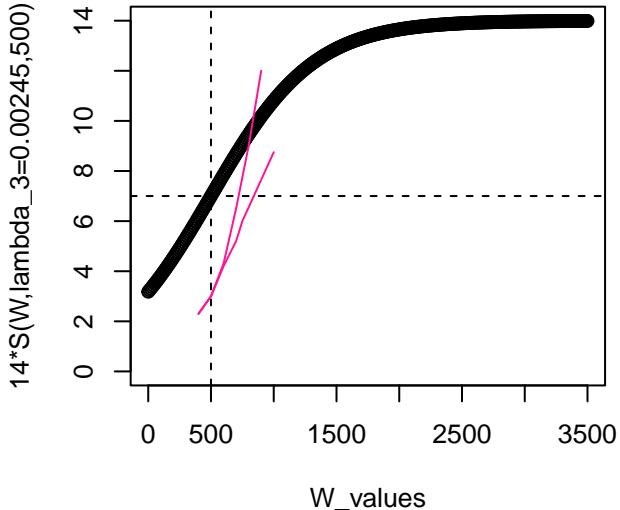
$14^*G_{\hat{}}(W, \lambda_2=0.00207, \delta, 500)$



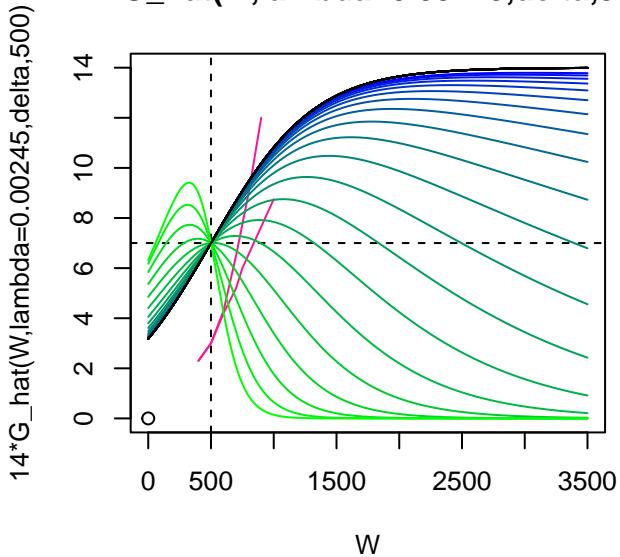
$\eta(W, \delta, 500)$



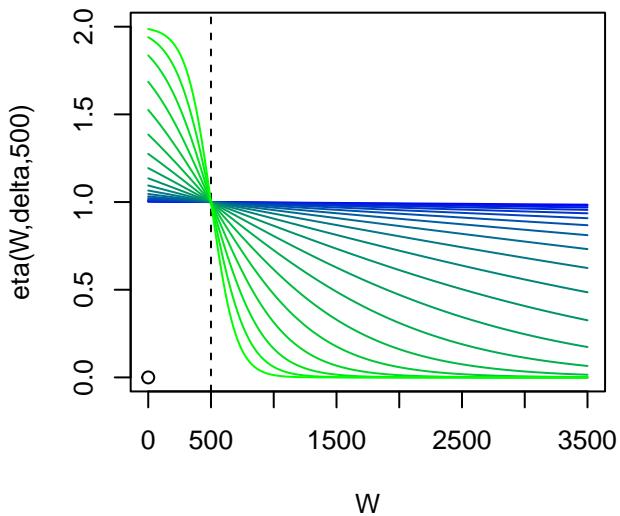
$14^*S(W, \lambda=0.00245, 500)$



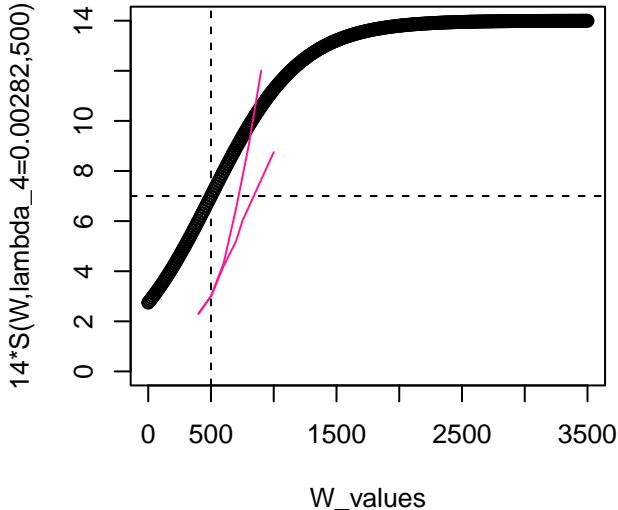
$14^*G_{\hat{}}(W, \lambda=0.00245, \delta, 500)$



$\eta(W, \delta, 500)$

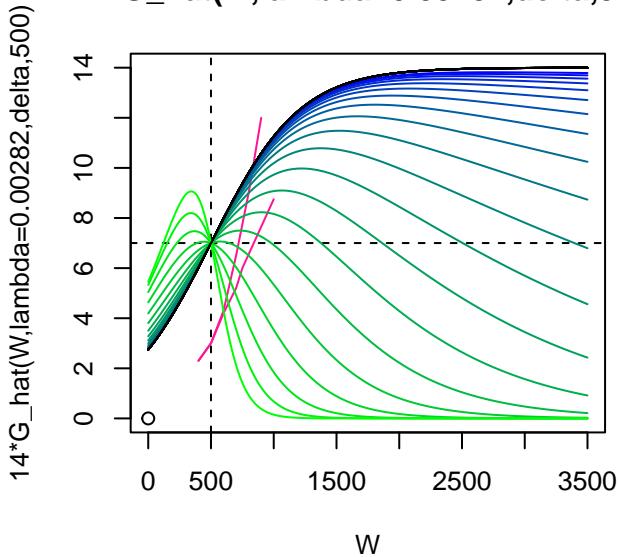


$14^*S(W, \lambda=0.00282, 500)$

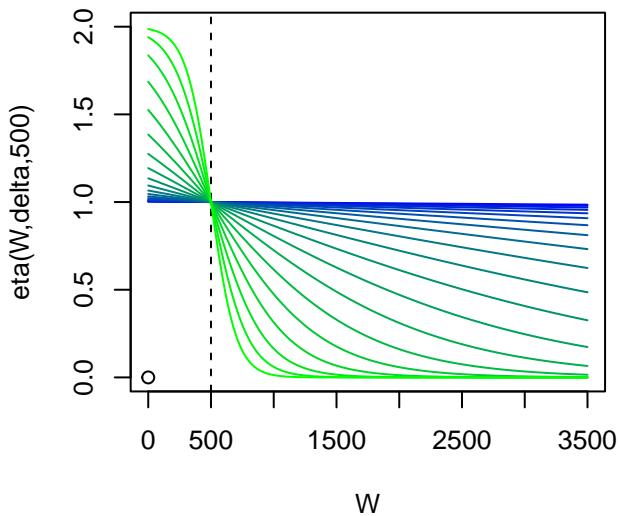


- delta=1e-05
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- delta=3e-05
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- delta=0.000546
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- delta=0.001129
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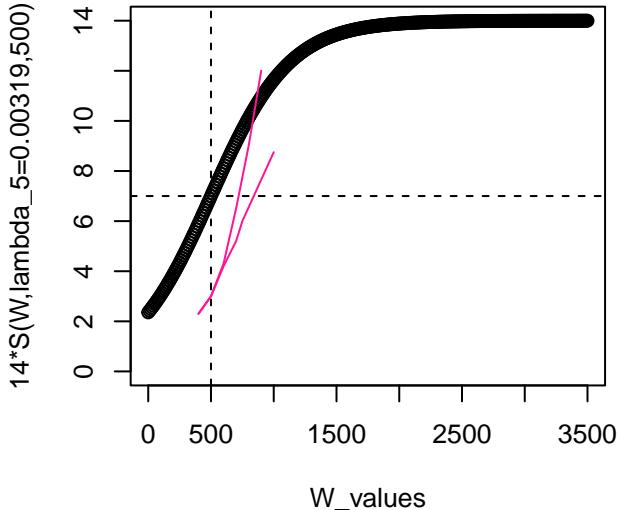
$14^*G_{\hat{}}(W, \lambda=0.00282, \delta, 500)$



$\eta(W, \delta, 500)$

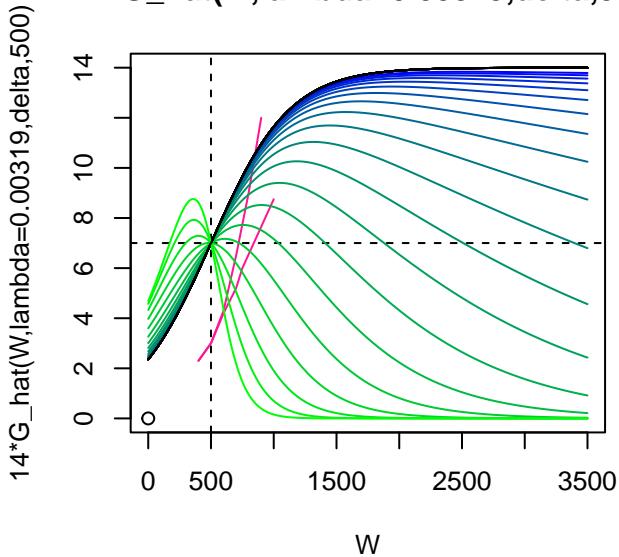


$14^*S(W, \lambda=0.00319, 500)$

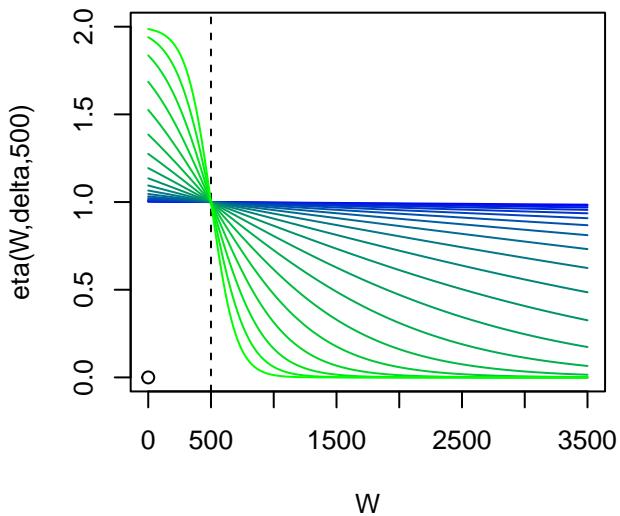


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- delta=0.006952
- delta=0.01

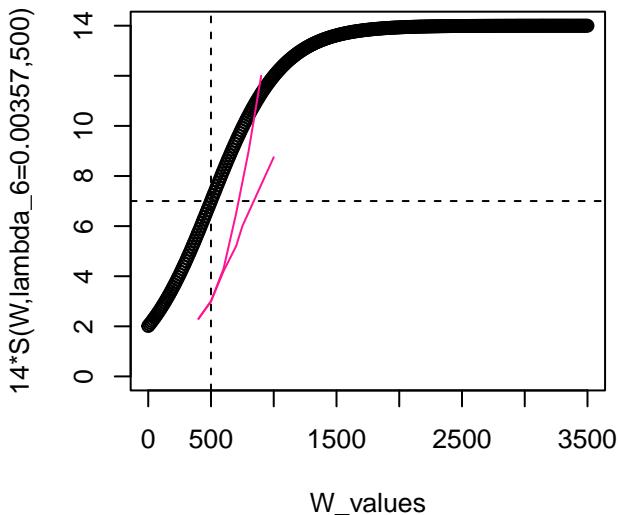
$14^*G_{\hat{}}(W, \lambda=0.00319, \text{delta}, 500)$



$\eta(W, \text{delta}, 500)$

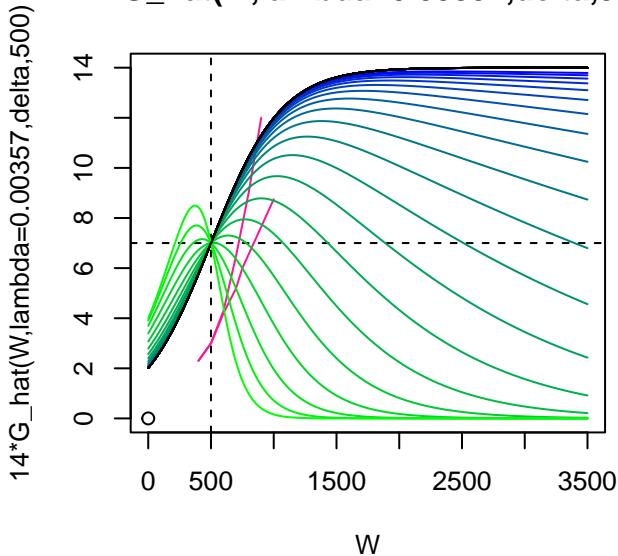


$14^*S(W, \lambda_6=0.00357, 500)$

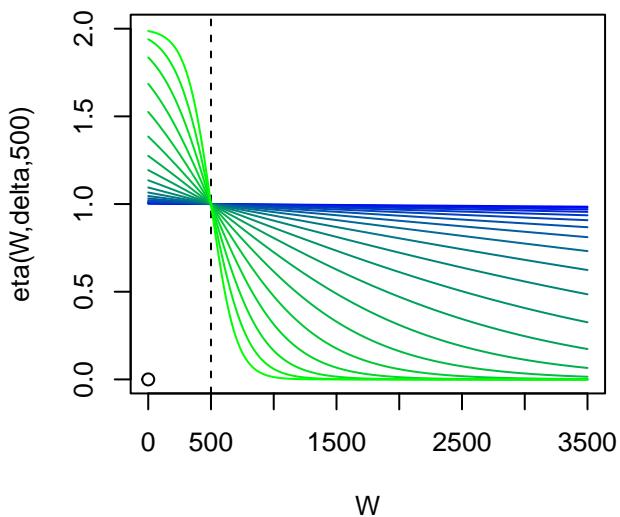


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

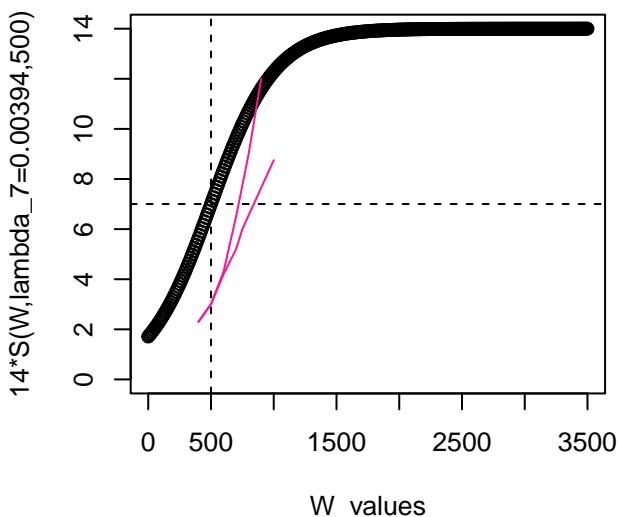
$14^*G_{\hat{}}(W, \lambda=0.00357, \text{delta}, 500)$



$\eta(W, \text{delta}, 500)$

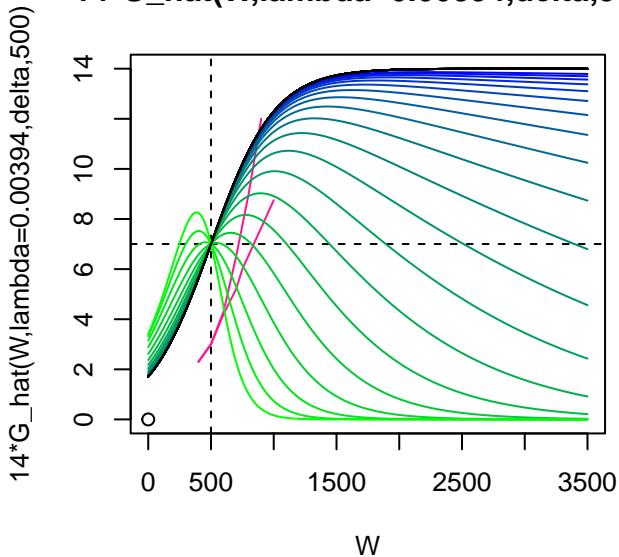


$14^*S(W, \lambda=0.00394, 500)$

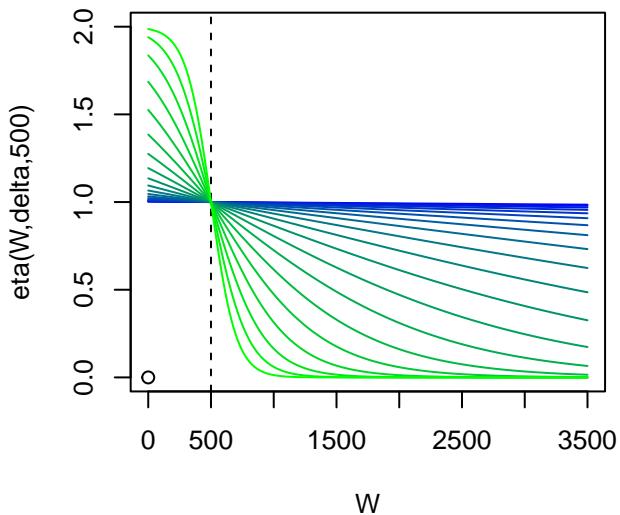


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

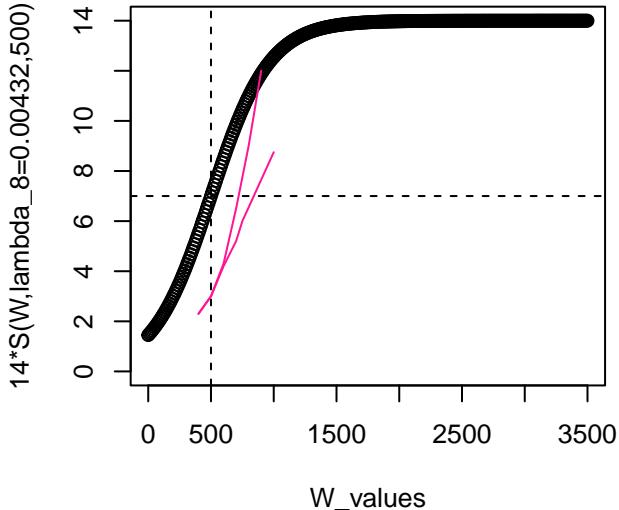
$14^*G_{\hat{}}(W, \lambda=0.00394, \delta, 500)$



$\eta(W, \delta, 500)$

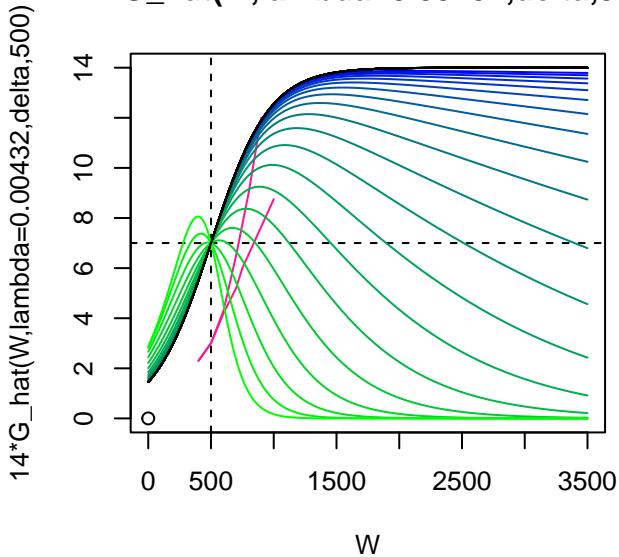


$14^*S(W, \lambda=0.00432, 500)$

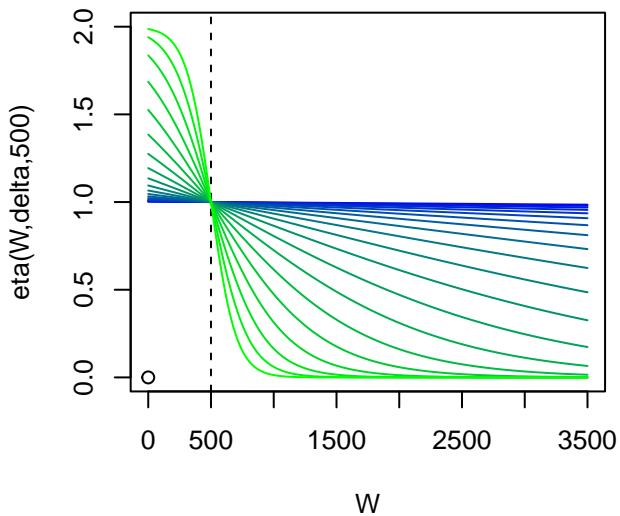


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

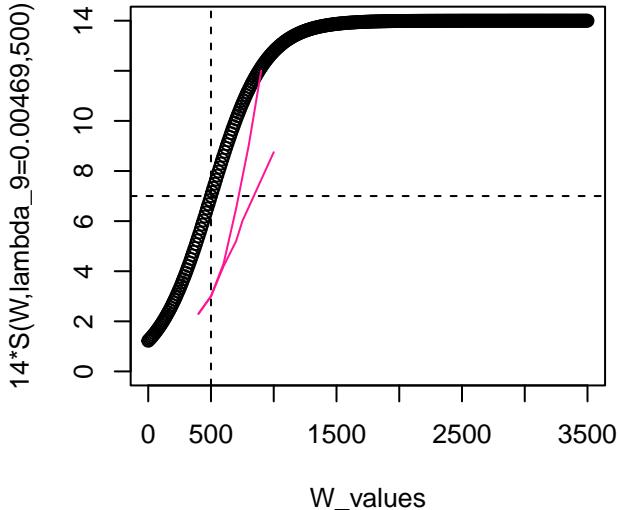
$14^*G_{\hat{}}(W, \lambda=0.00432, \delta, 500)$



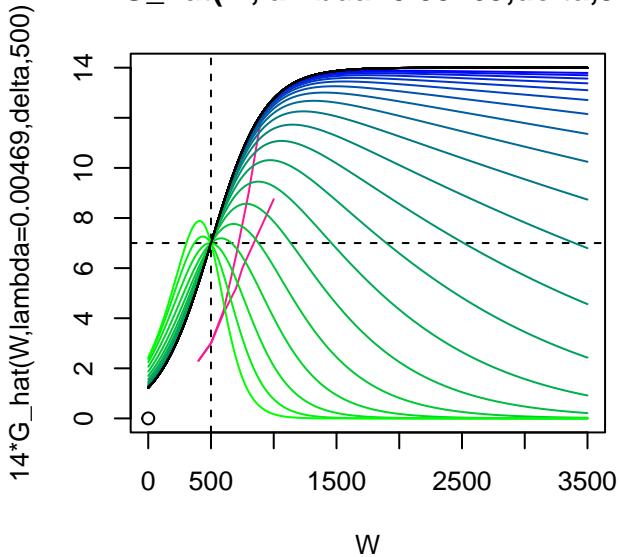
$\eta(W, \delta, 500)$



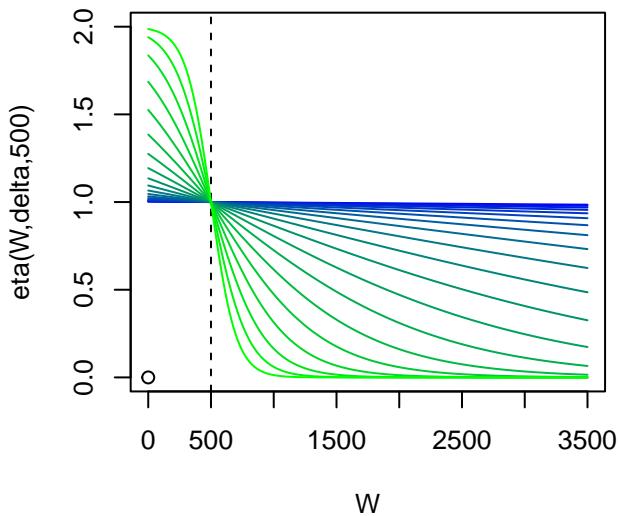
$14^*S(W, \lambda=0.00469, 500)$



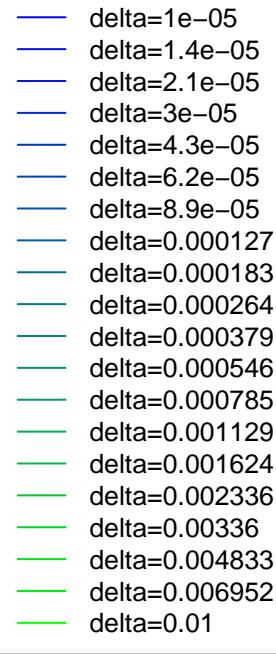
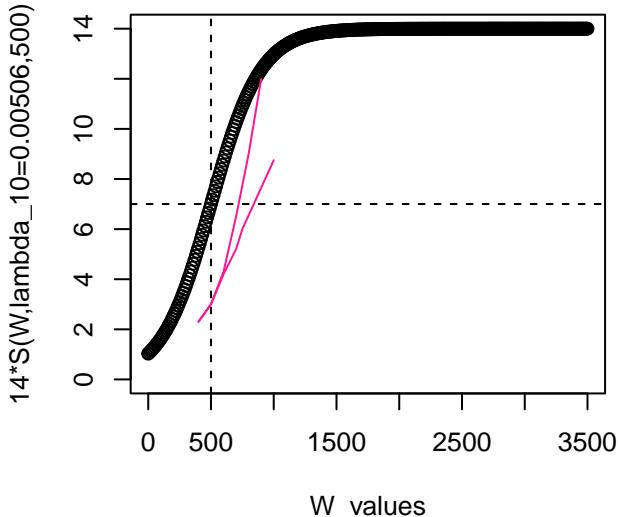
$14^*G_{\hat{}}(W, \lambda=0.00469, \delta, 500)$



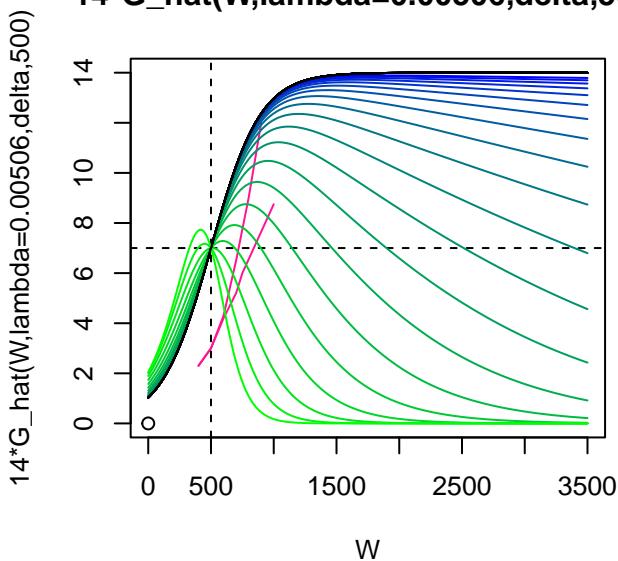
$\eta(W, \delta, 500)$



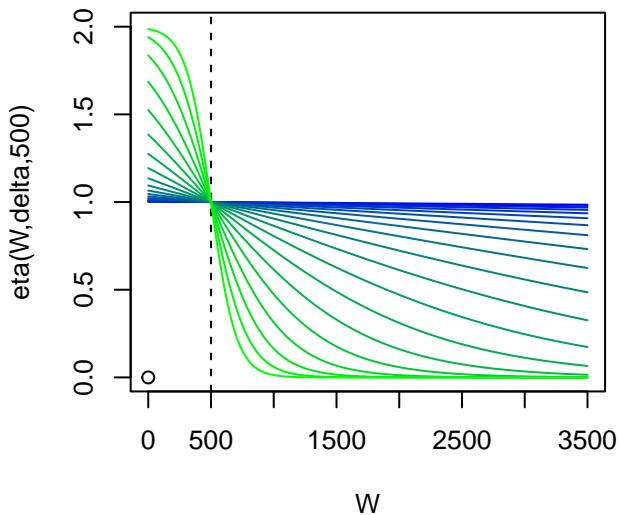
$14^*S(W, \lambda=0.00506, 500)$



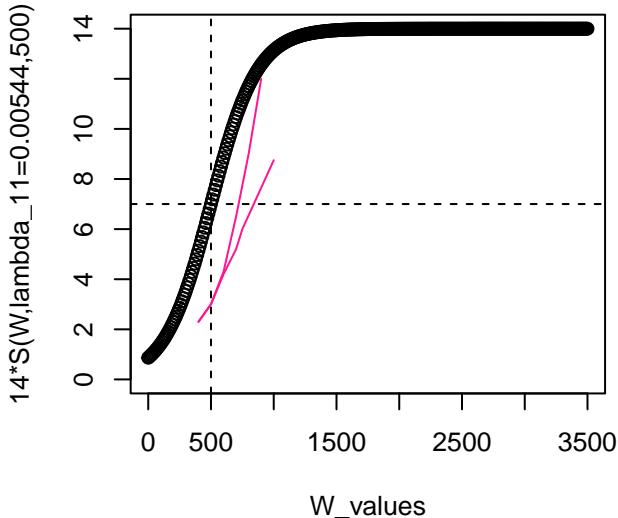
$14^*G_{\hat{}}(W, \lambda=0.00506, \delta, 500)$



$\eta(W, \delta, 500)$

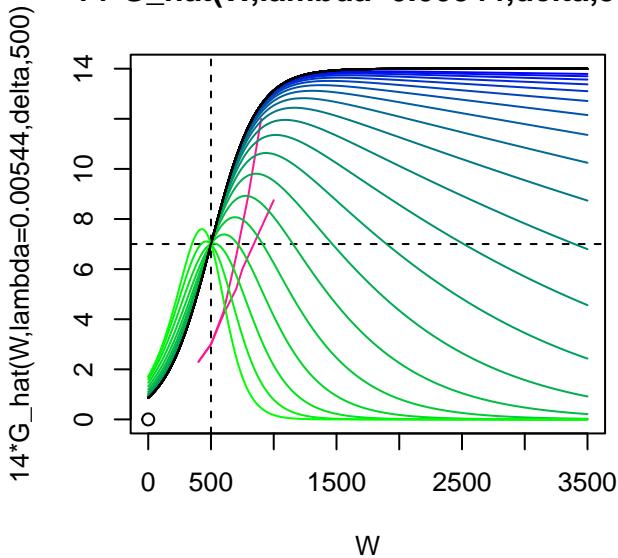


$14^*S(W, \lambda_{11}=0.00544, 500)$

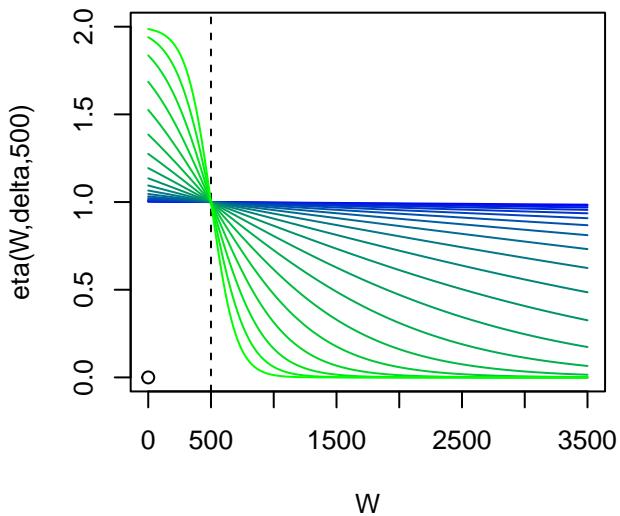


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

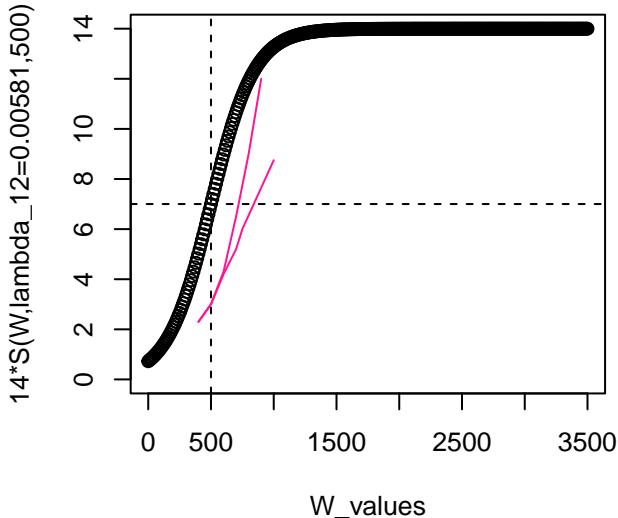
$14^*G_{\hat{}}(W, \lambda=0.00544, \delta, 500)$



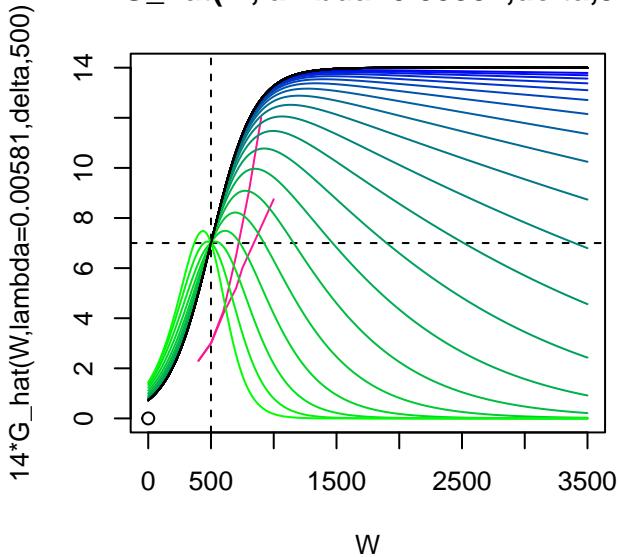
$\eta(W, \delta, 500)$



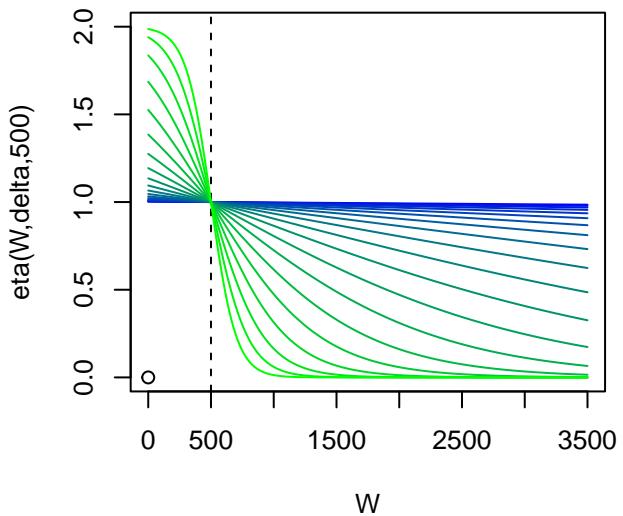
$14^*S(W, \lambda_{12}=0.00581, 500)$



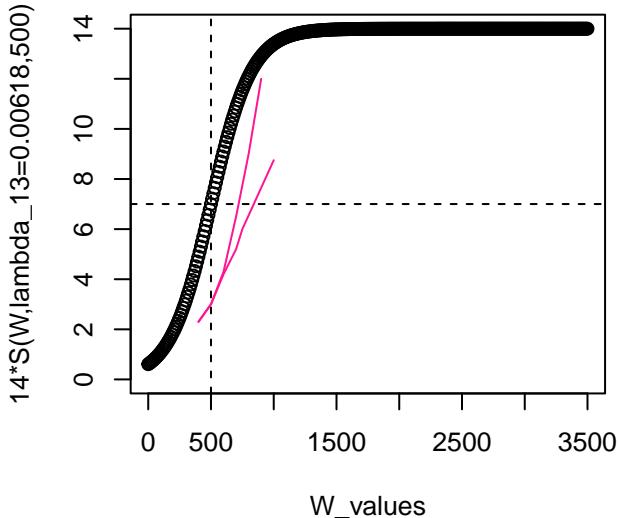
$14^*G_{\hat{}}(W, \lambda=0.00581, \delta, 500)$



$\eta(W, \delta, 500)$

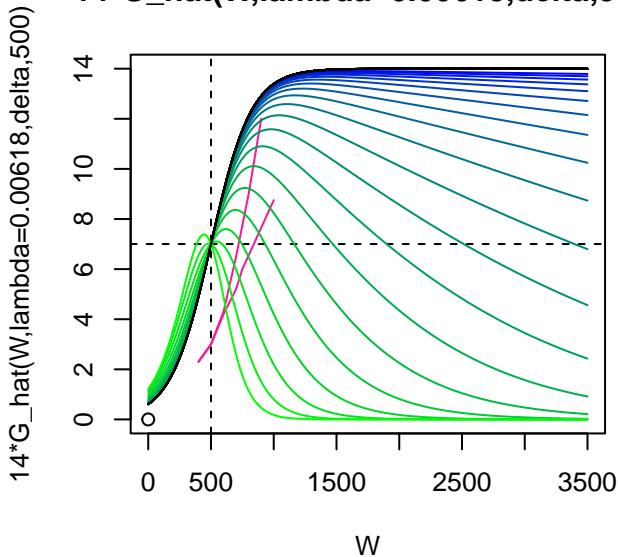


$14^*S(W, \lambda_{13}=0.00618, 500)$

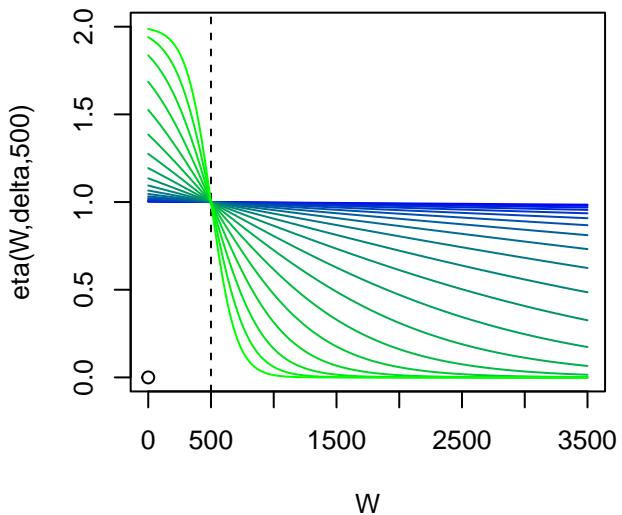


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
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- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

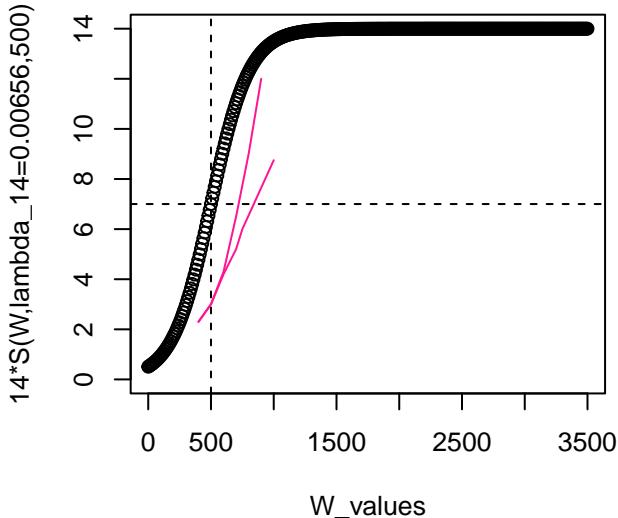
$14^*G_{\hat{}}(W, \lambda=0.00618, \delta, 500)$



$\eta(W, \delta, 500)$

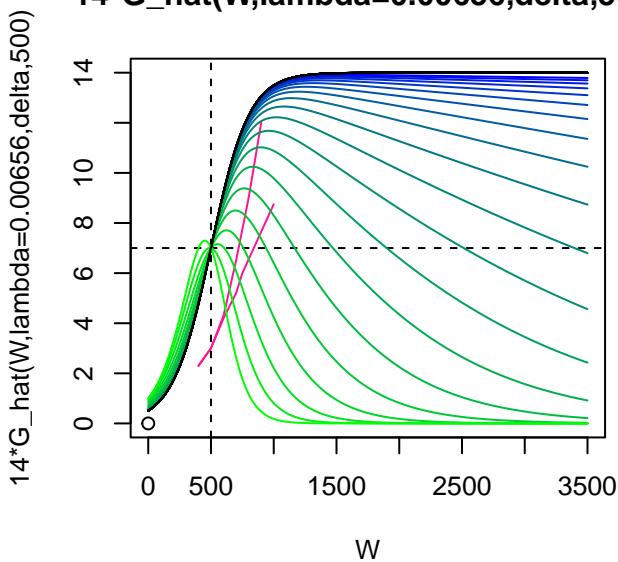


$14^*S(W, \lambda_{14}=0.00656, 500)$

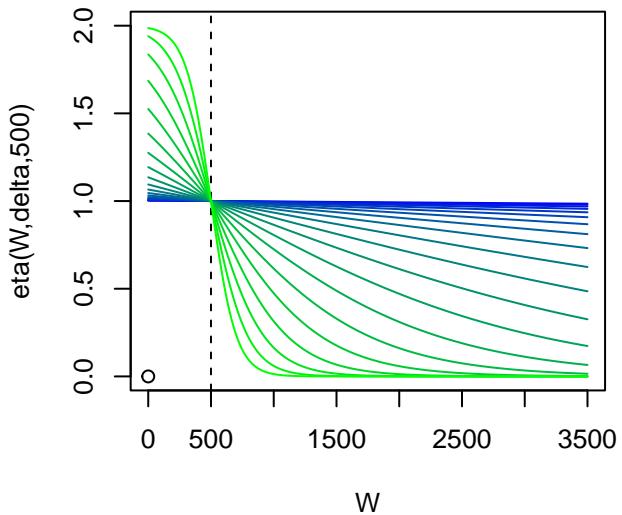


- $\delta=1e-05$
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- $\delta=2.1e-05$
- $\delta=3e-05$
- $\delta=4.3e-05$
- $\delta=6.2e-05$
- $\delta=8.9e-05$
- $\delta=0.000127$
- $\delta=0.000183$
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- $\delta=0.000379$
- $\delta=0.000546$
- $\delta=0.000785$
- $\delta=0.001129$
- $\delta=0.001624$
- $\delta=0.002336$
- $\delta=0.00336$
- $\delta=0.004833$
- $\delta=0.006952$
- $\delta=0.01$

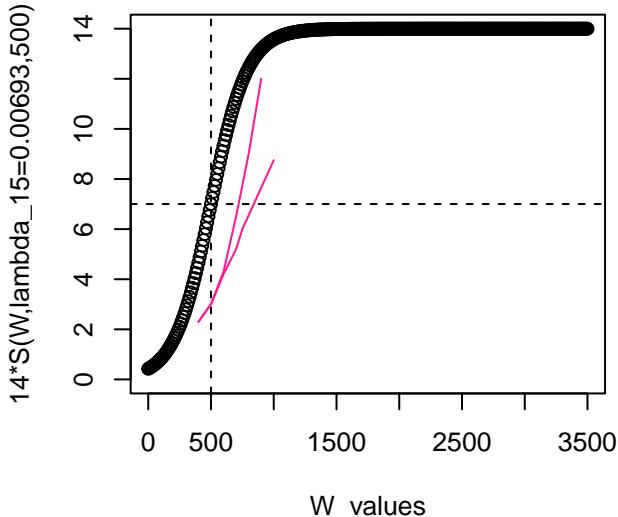
$14^*G_{\hat{}}(W, \lambda=0.00656, \delta, 500)$



$\eta(W, \delta, 500)$

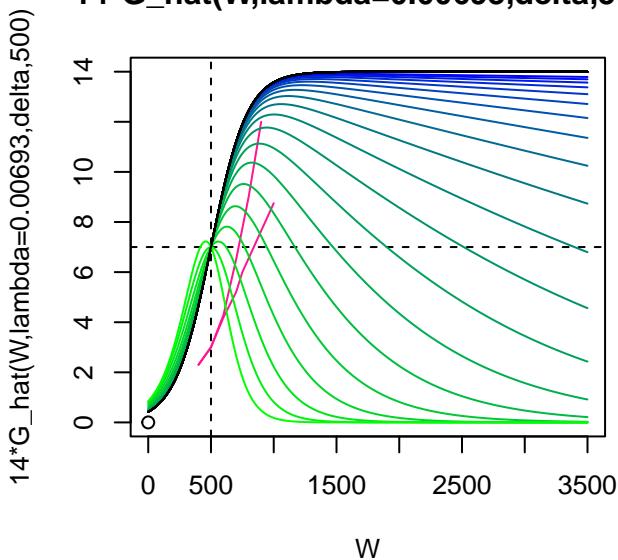


$14^*S(W, \lambda=0.00693, 500)$

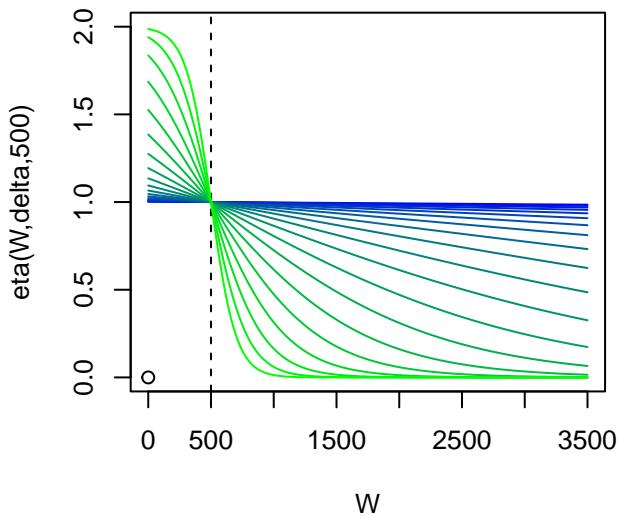


- $\delta = 1e-05$
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- $\delta = 2.1e-05$
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- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
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- $\delta = 0.001129$
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- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

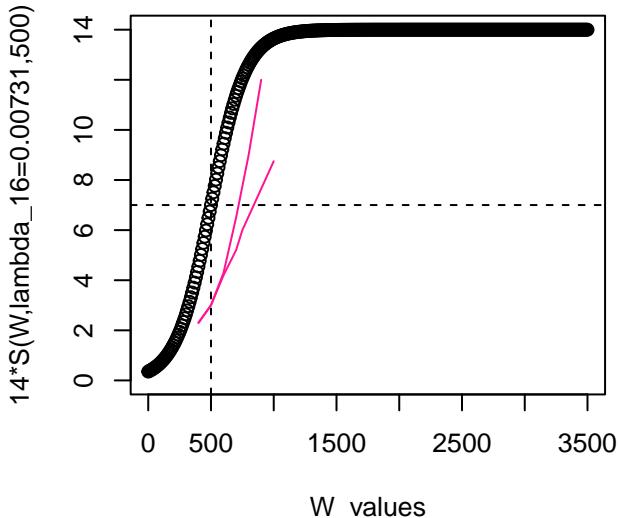
$14^*G_{\hat{}}(W, \lambda=0.00693, \delta, 500)$



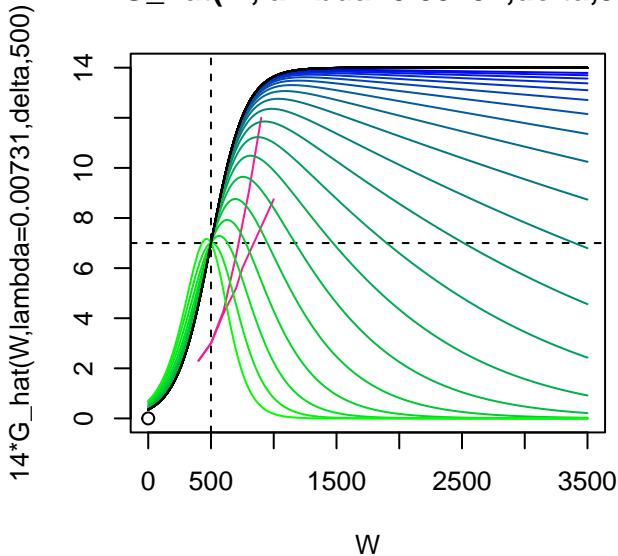
$\eta(W, \delta, 500)$



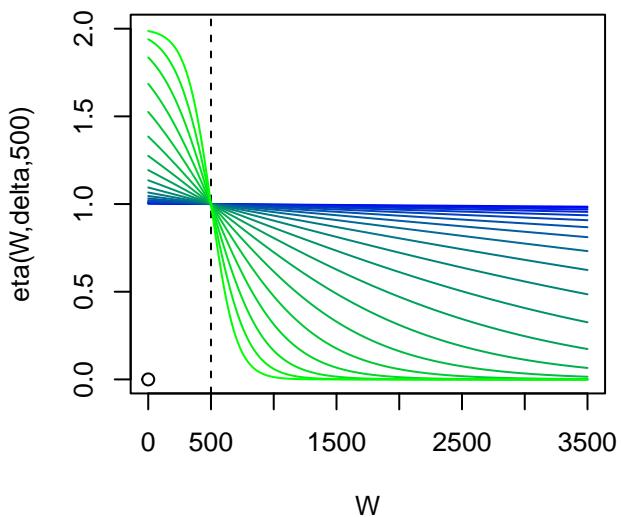
$14^*S(W, \lambda=0.00731, 500)$



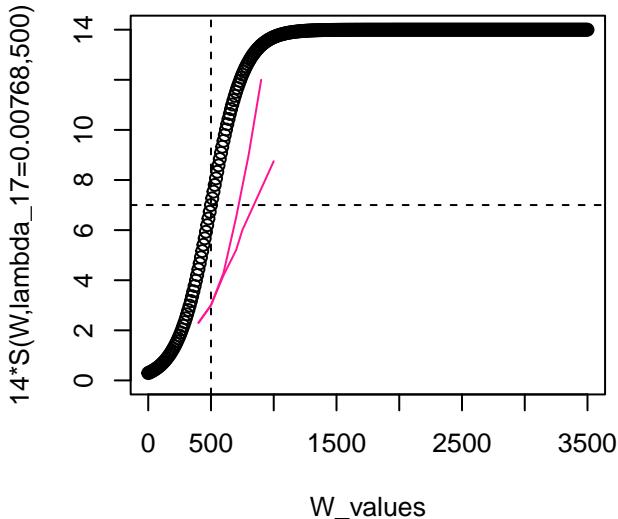
$14^*G_{\hat{}}(W, \lambda=0.00731, \delta, 500)$



$\eta(W, \delta, 500)$

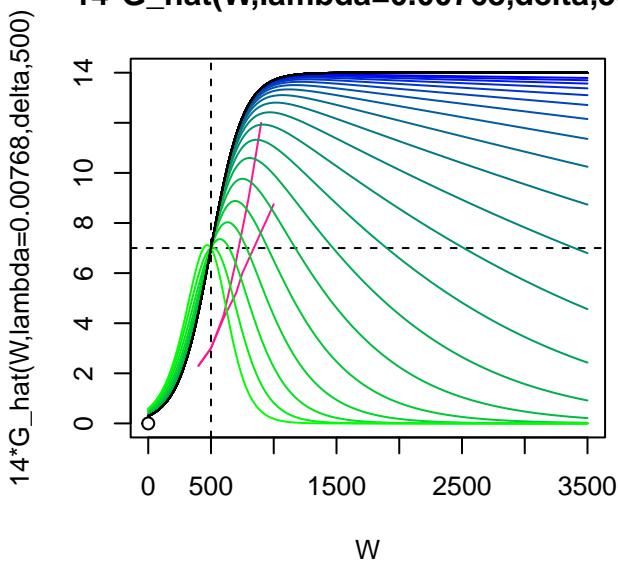


$14^*S(W, \lambda=0.00768, 500)$

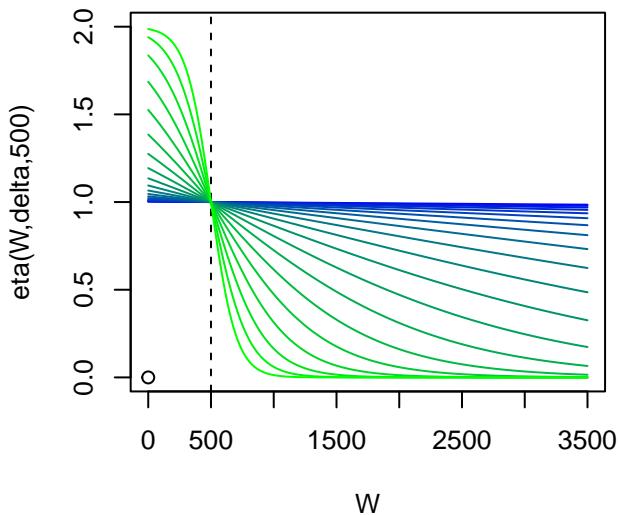


- $\delta = 1e-05$
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- $\delta = 3e-05$
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- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

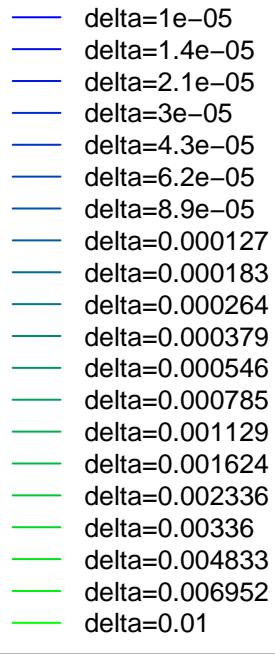
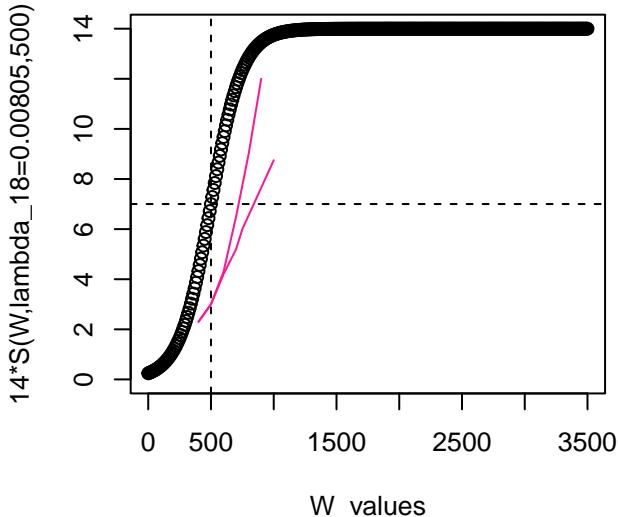
$14^*G_{\hat{}}(W, \lambda=0.00768, \delta, 500)$



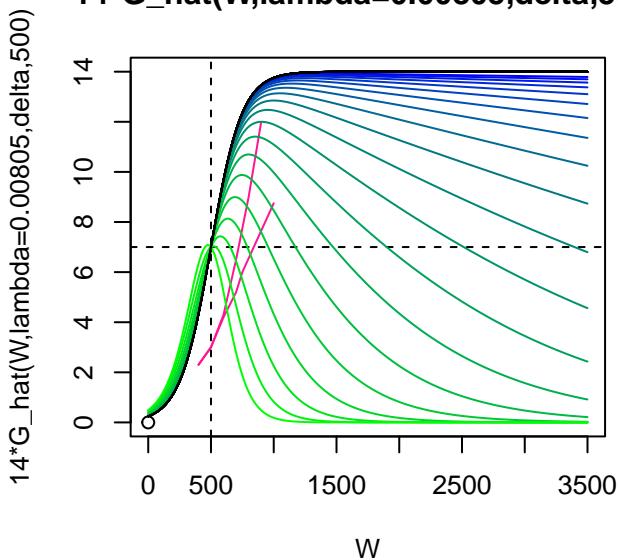
$\eta(W, \delta, 500)$



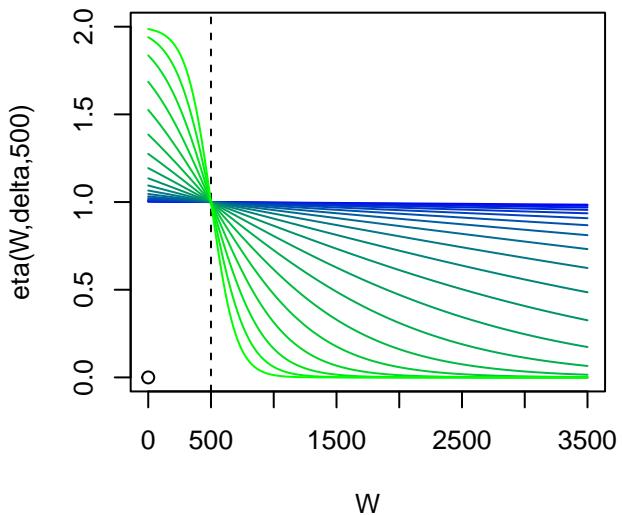
$14^*S(W, \lambda=0.00805, 500)$



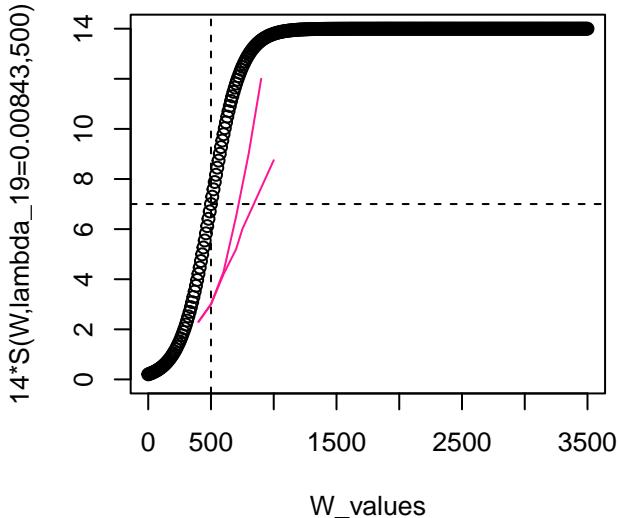
$14^*G_{\hat{}}(W, \lambda=0.00805, \delta, 500)$



$\eta(W, \delta, 500)$

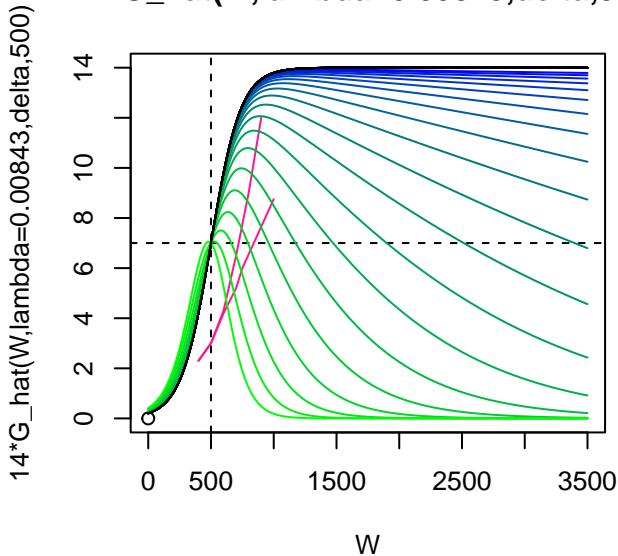


$14^*S(W, \lambda_{19}=0.00843, 500)$

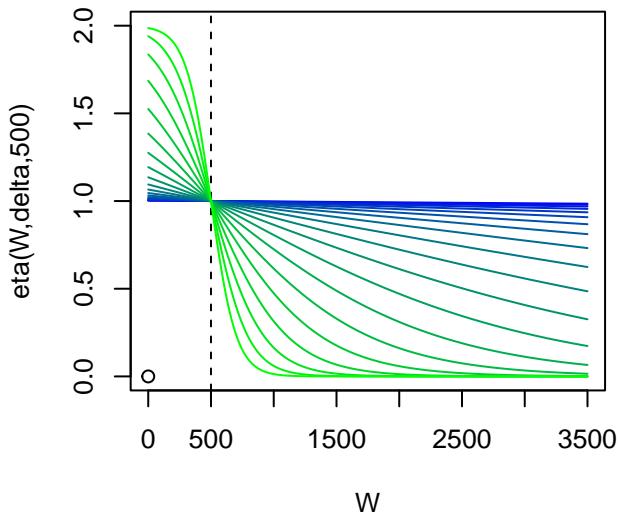


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
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- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

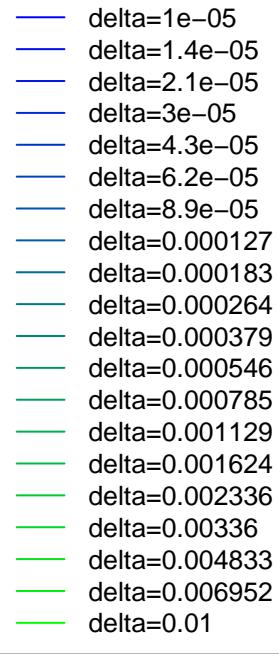
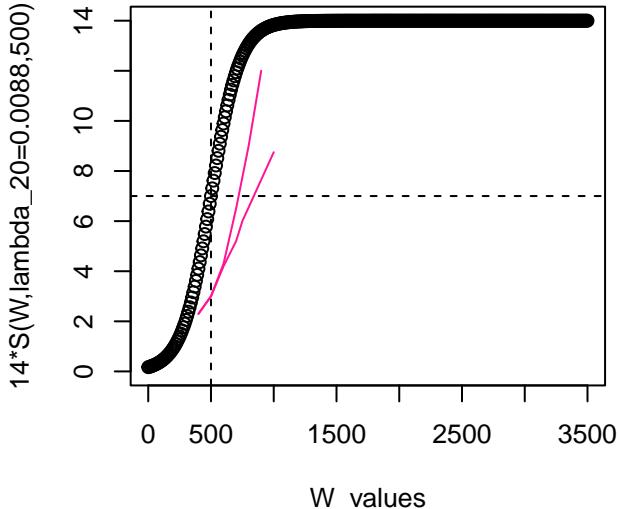
$14^*G_{\hat{}}(W, \lambda=0.00843, \delta, 500)$



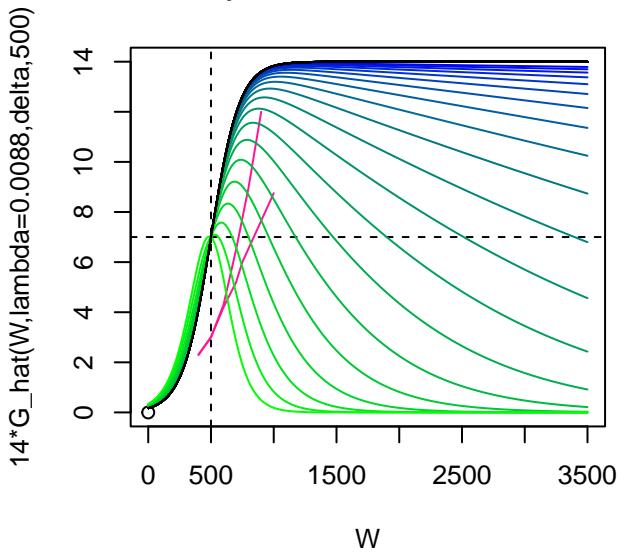
$\eta(W, \delta, 500)$



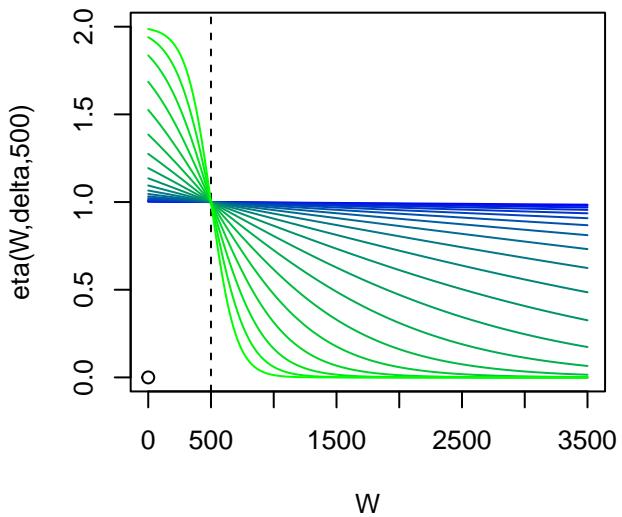
$14^*S(W, \lambda=0.0088, 500)$



$14^*G_{\hat{}}(W, \lambda=0.0088, \delta, 500)$



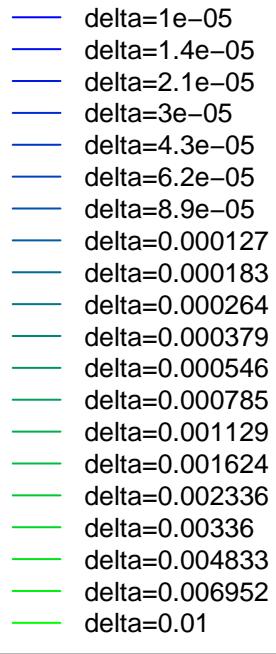
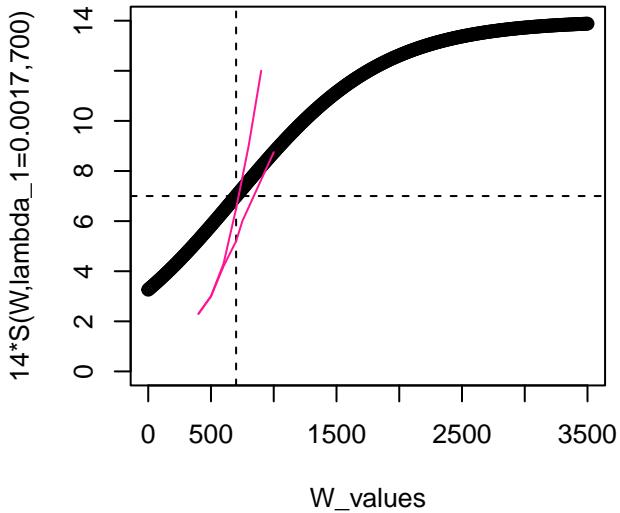
$\eta(W, \delta, 500)$



14*S(W,lambda_1=0.0017,700)

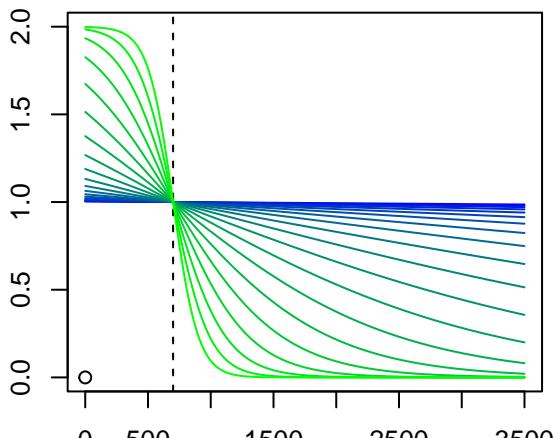
14*G_hat(W,lambda=0.0017,delta,700)

W

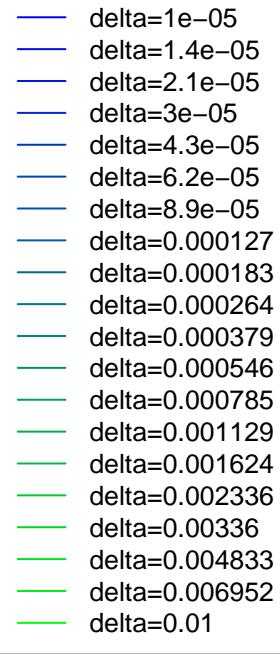
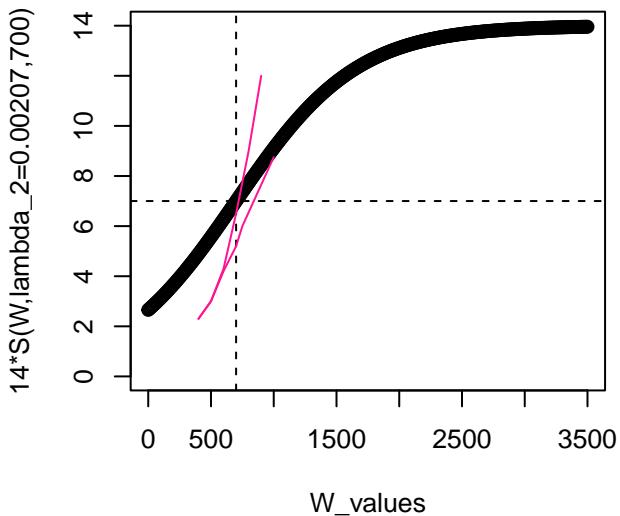


eta(W,delta,700)

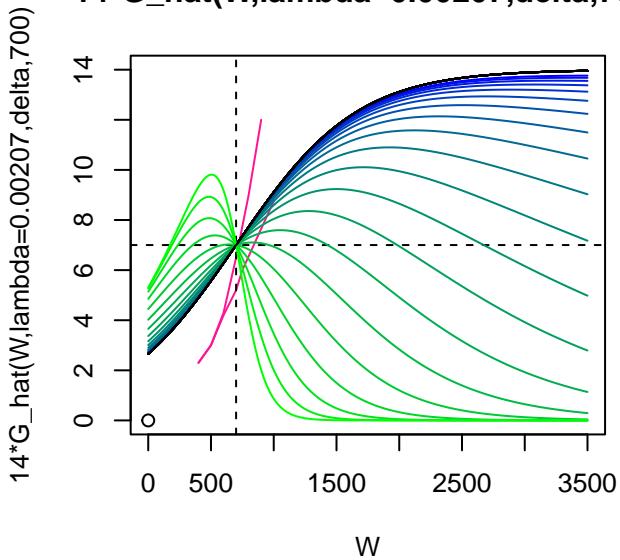
W



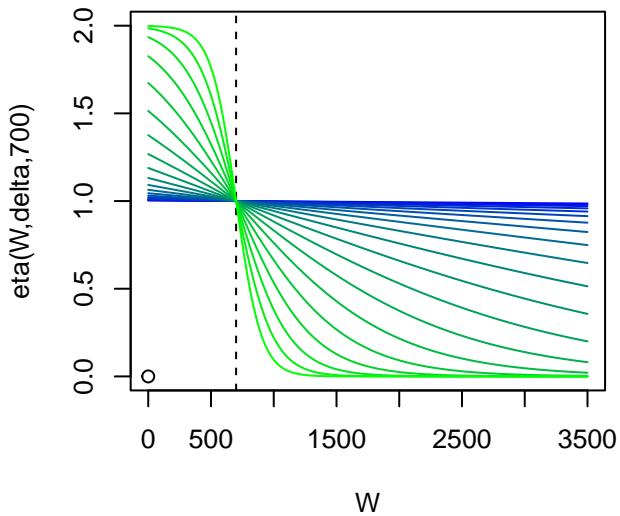
$14^*S(W, \lambda_2=0.00207, 700)$



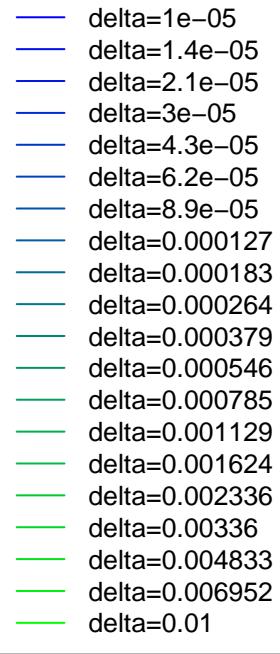
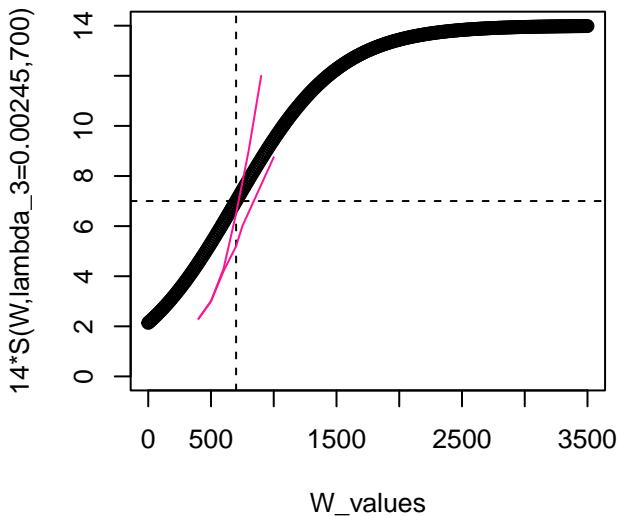
$14^*G_{\hat{}}(W, \lambda=0.00207, \delta, 700)$



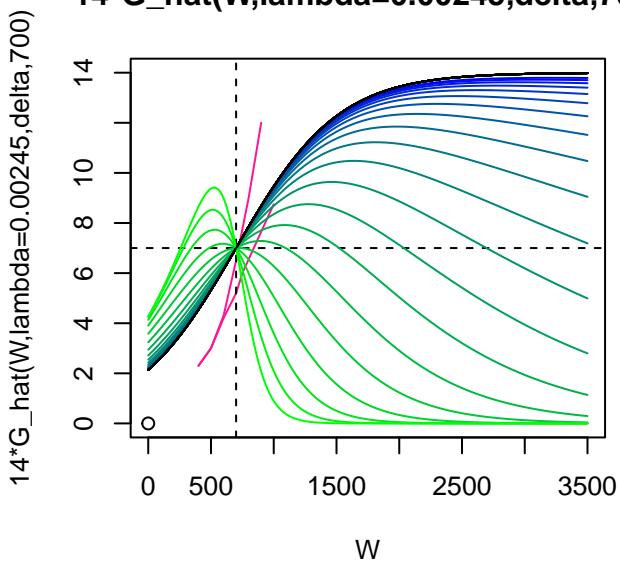
$\eta(W, \delta, 700)$



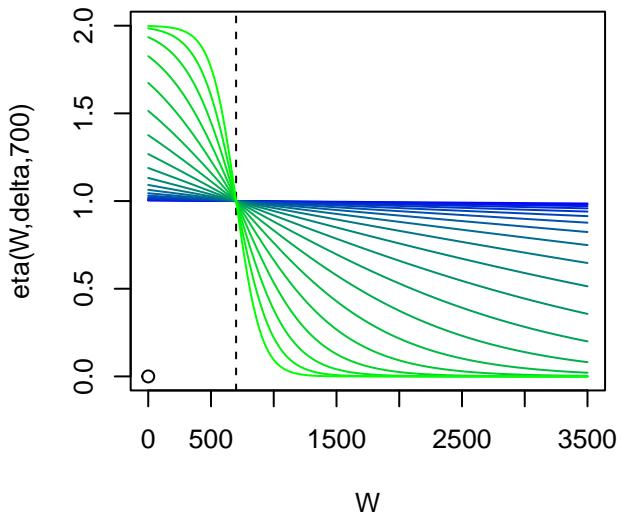
$14^*S(W, \lambda_3=0.00245, 700)$



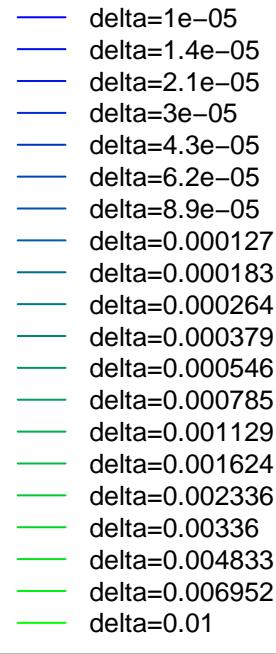
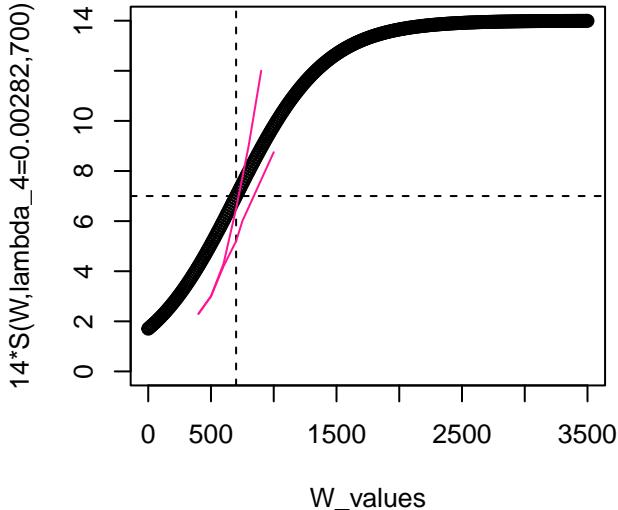
$14^*G_{\hat{}}(W, \lambda=0.00245, \delta, 700)$



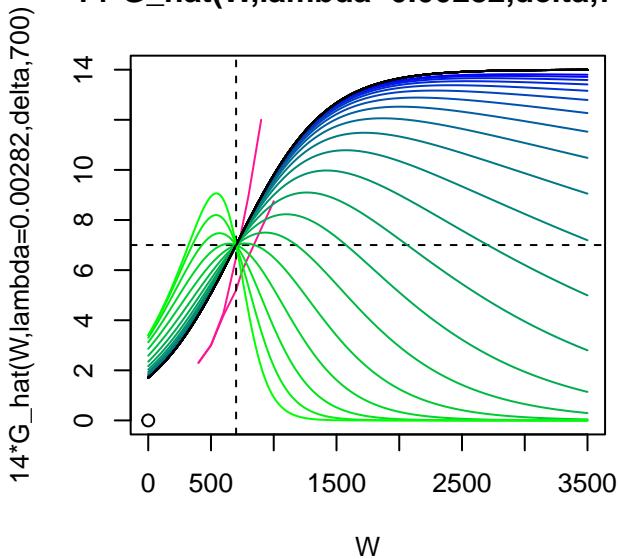
$\eta(W, \delta, 700)$



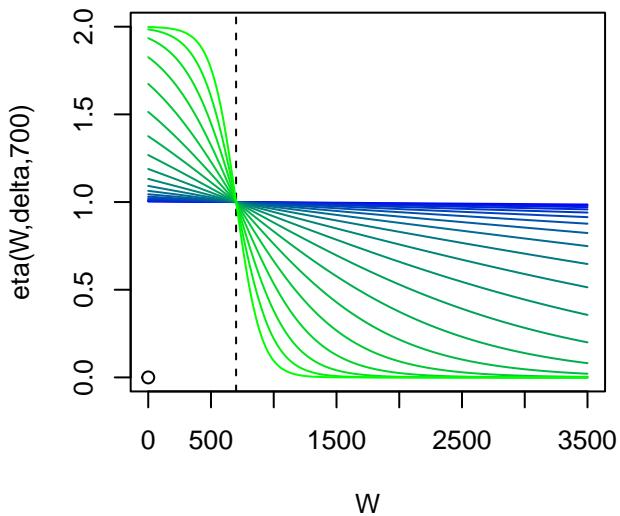
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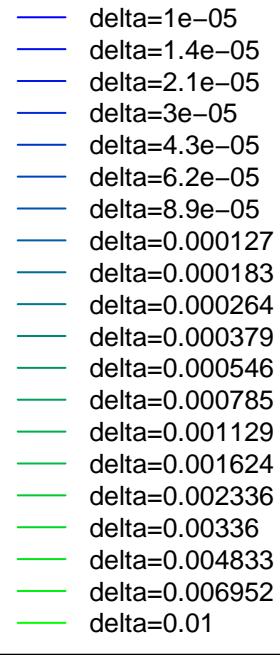
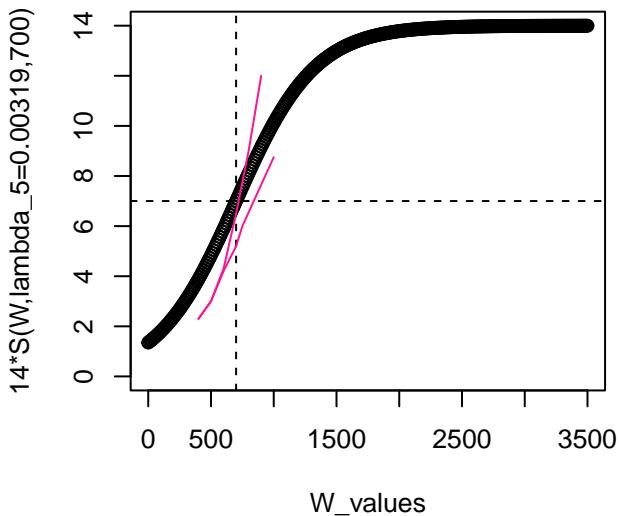
$14^*G_{\hat{}}(W, \lambda=0.00282, \delta, 700)$



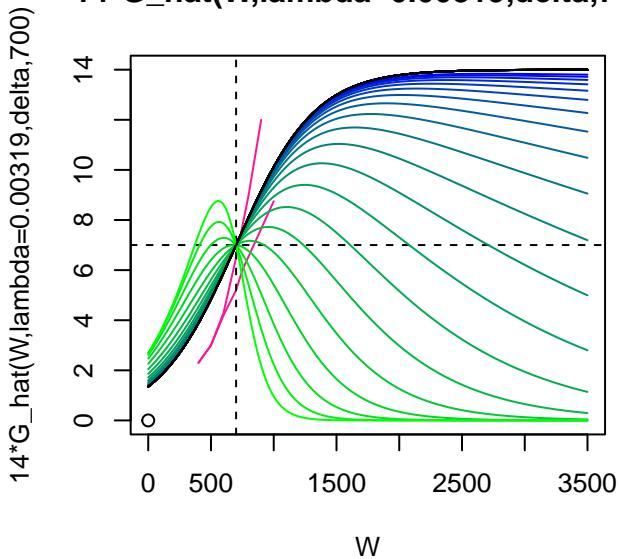
$\eta(W, \delta, 700)$



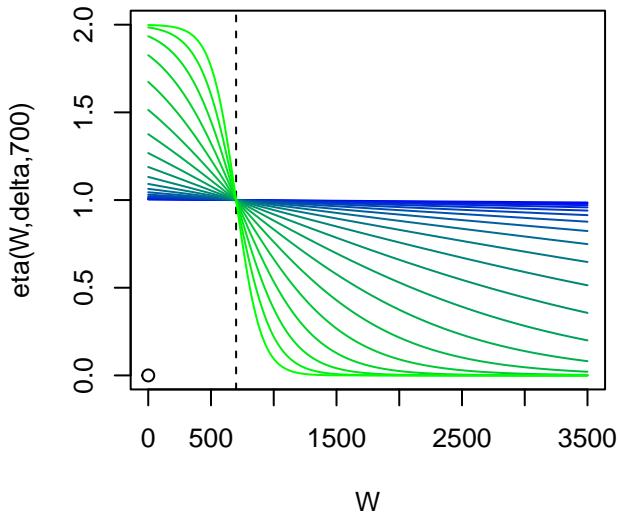
$14^*S(W, \lambda=0.00319, 700)$



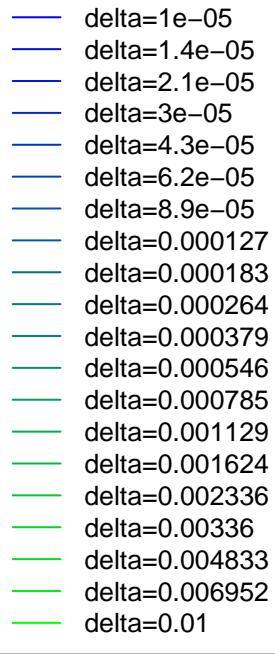
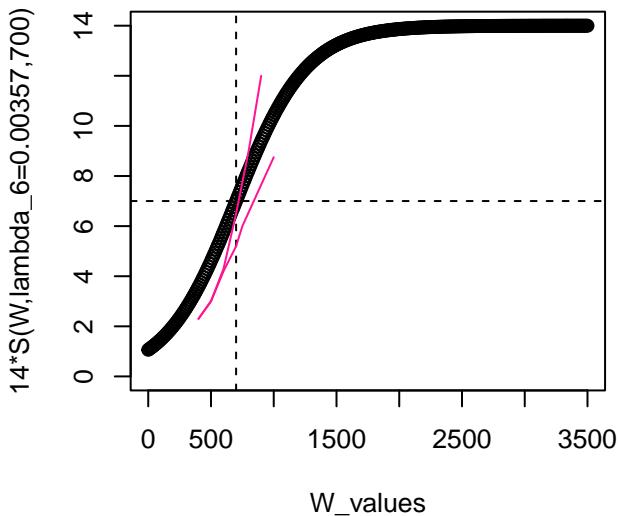
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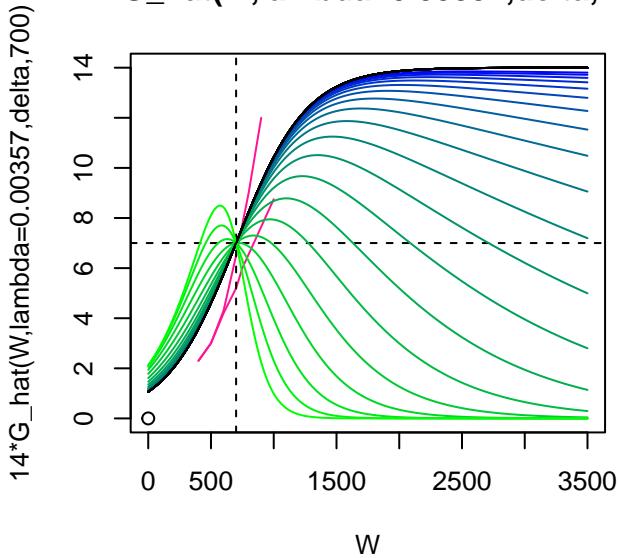
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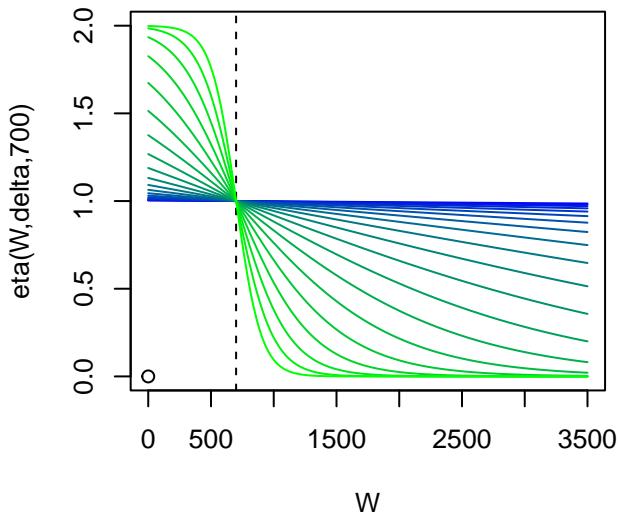
$14^*S(W, \lambda=0.00357, 700)$



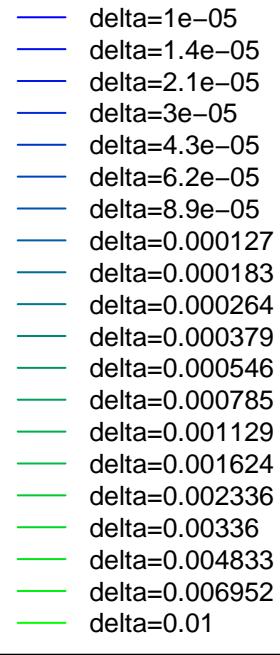
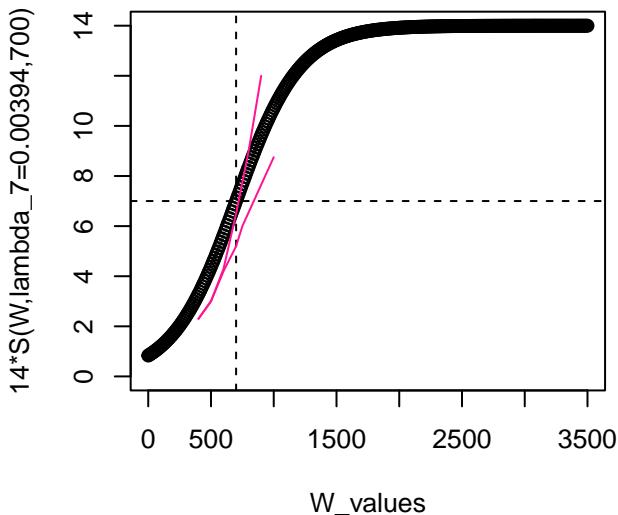
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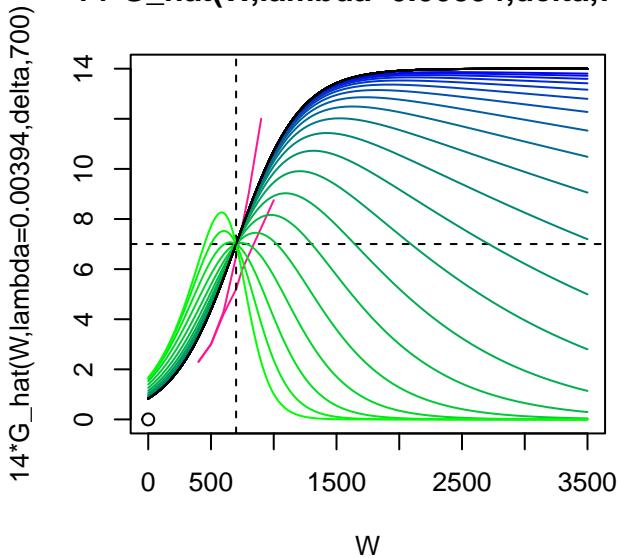
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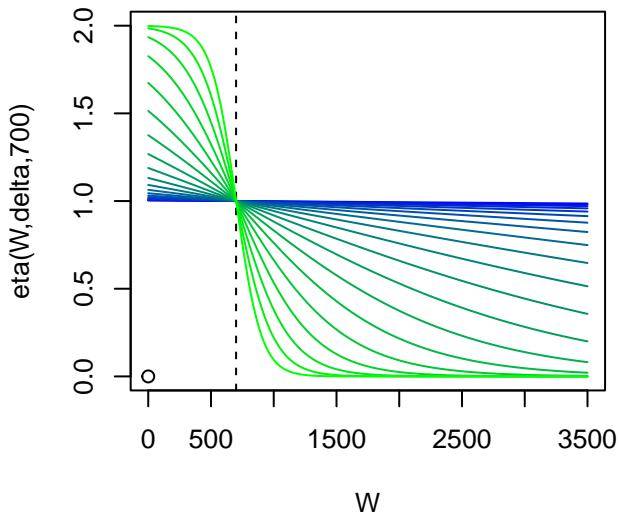
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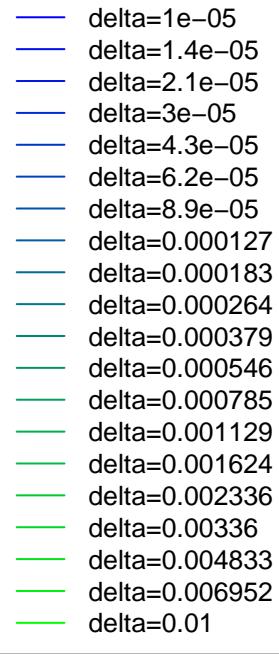
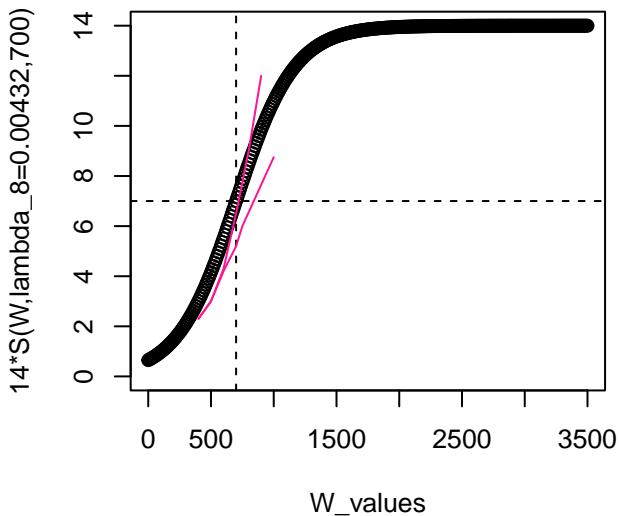
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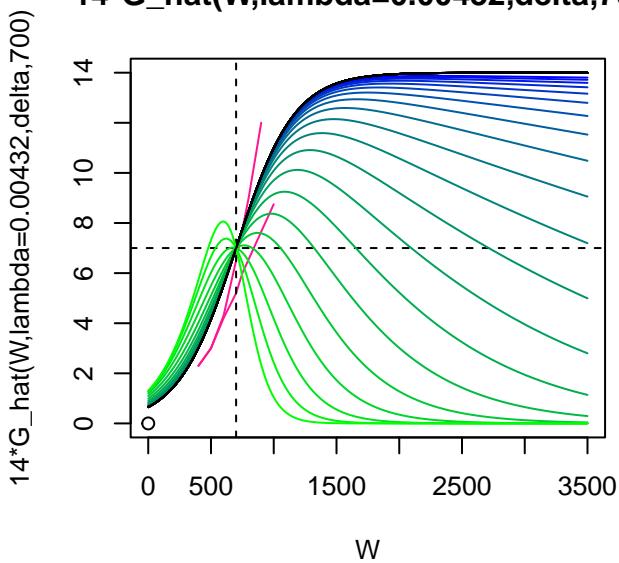
$\eta(W, \delta, 700)$



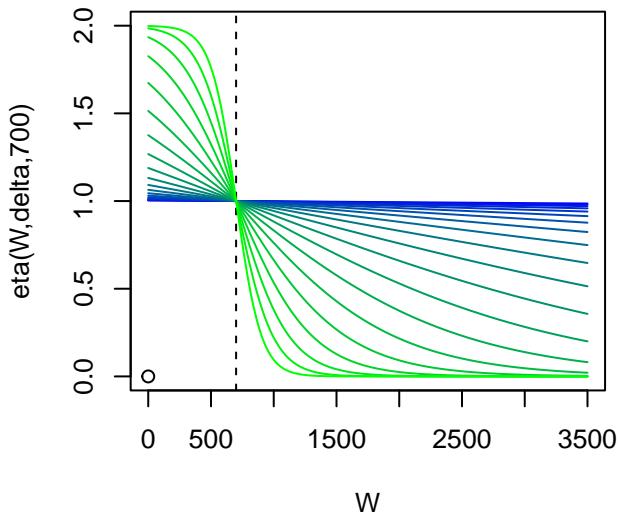
$14^*S(W, \lambda=0.00432, 700)$



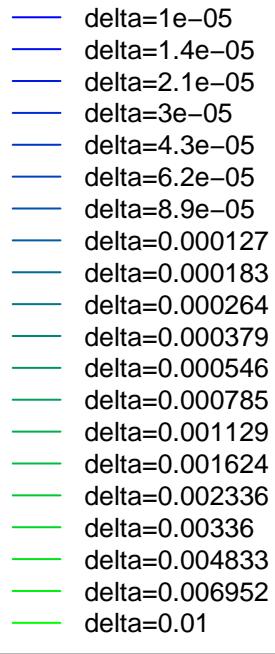
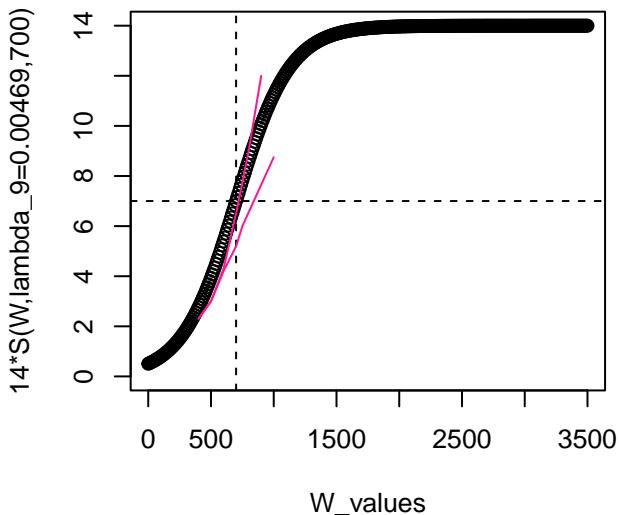
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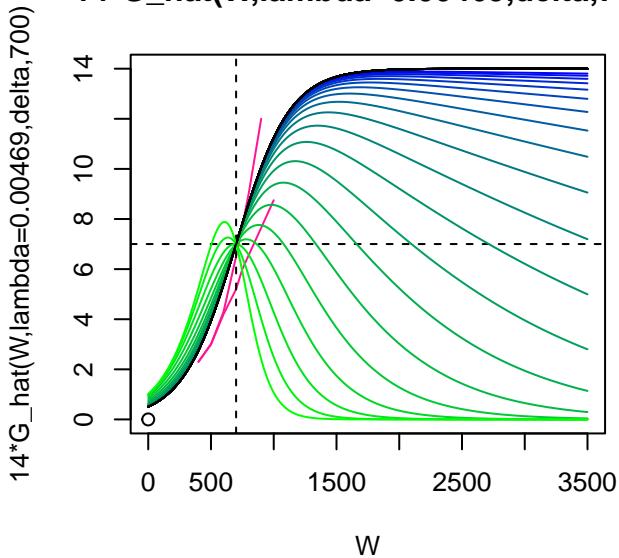
$\eta(W, \delta, 700)$



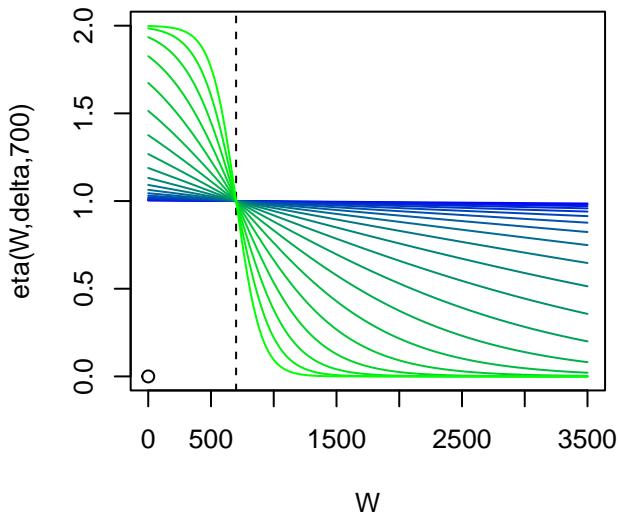
$14^*S(W, \lambda=0.00469, 700)$



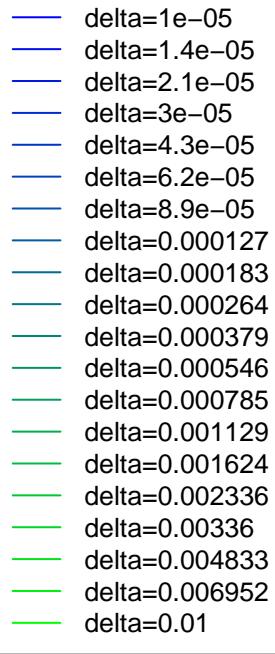
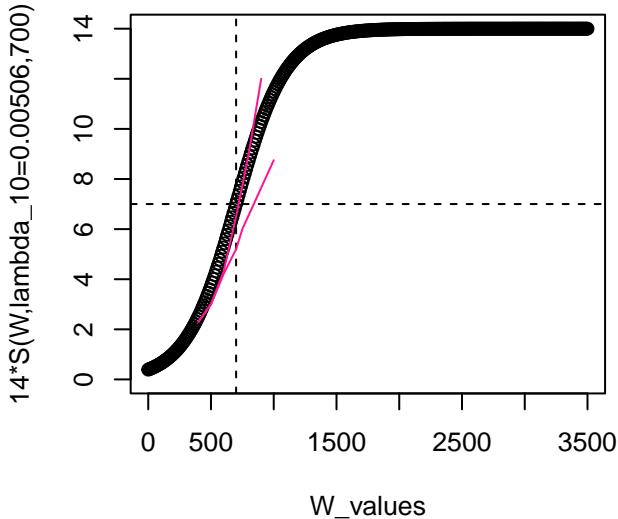
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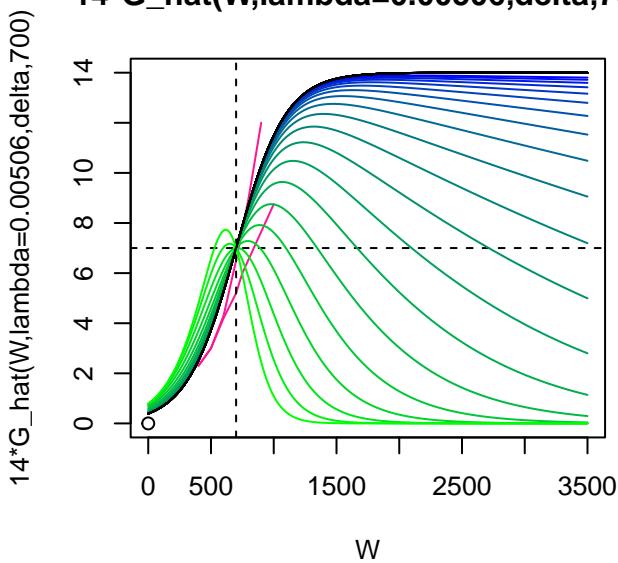
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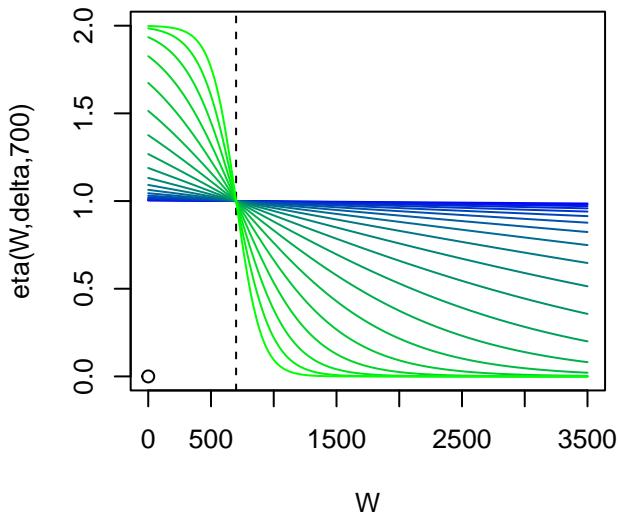
$14^*S(W, \lambda=0.00506, 700)$



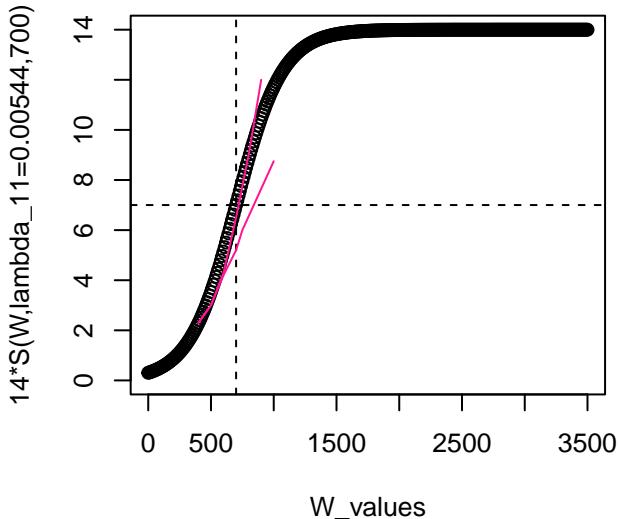
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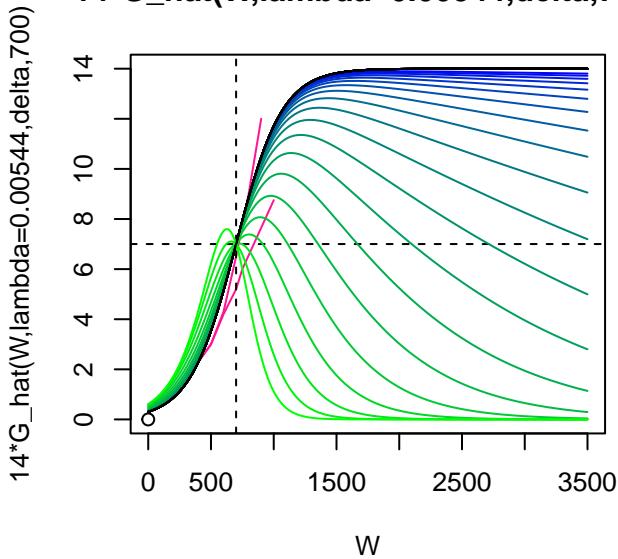
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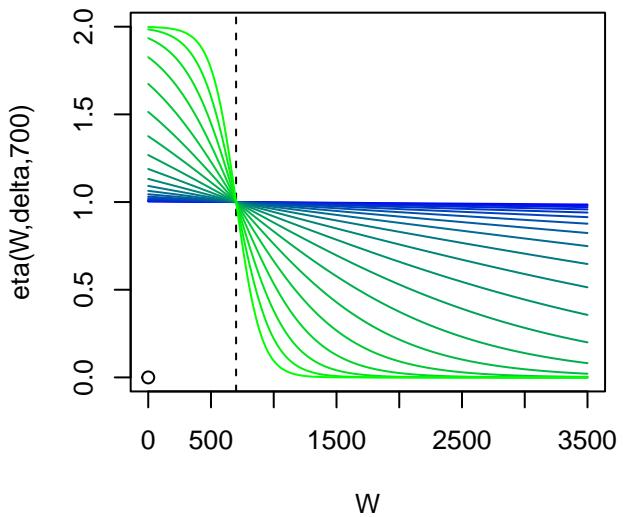
$14^*S(W, \lambda_{11}=0.00544, 700)$



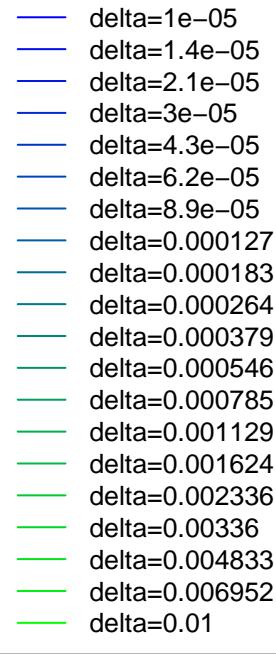
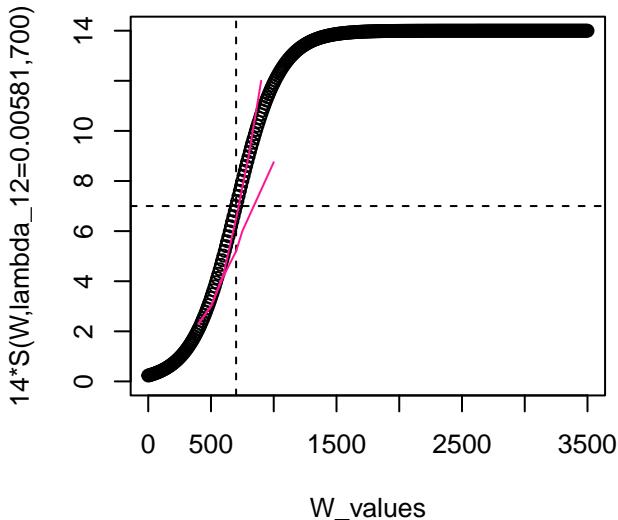
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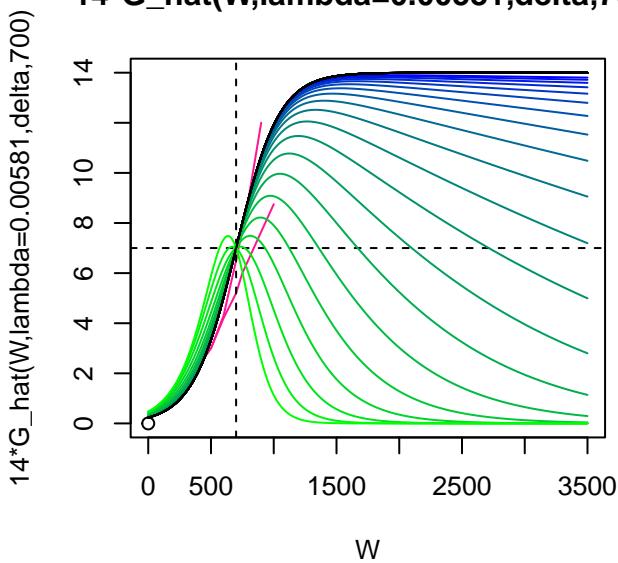
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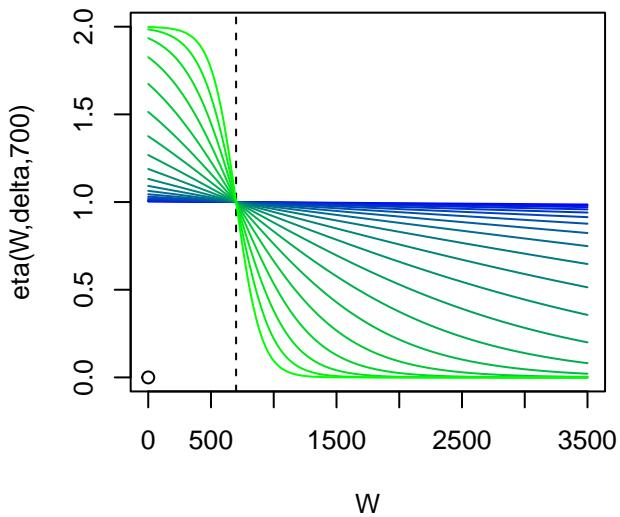
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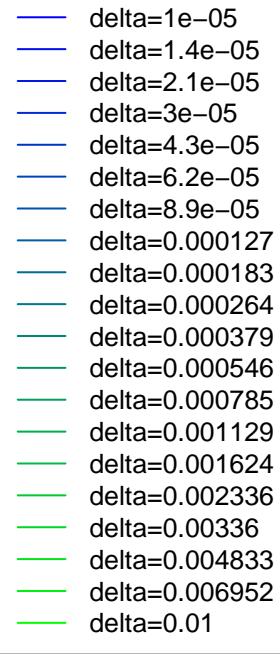
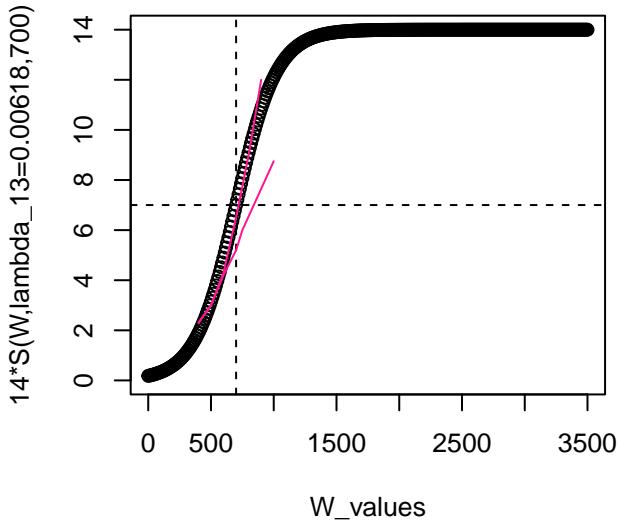
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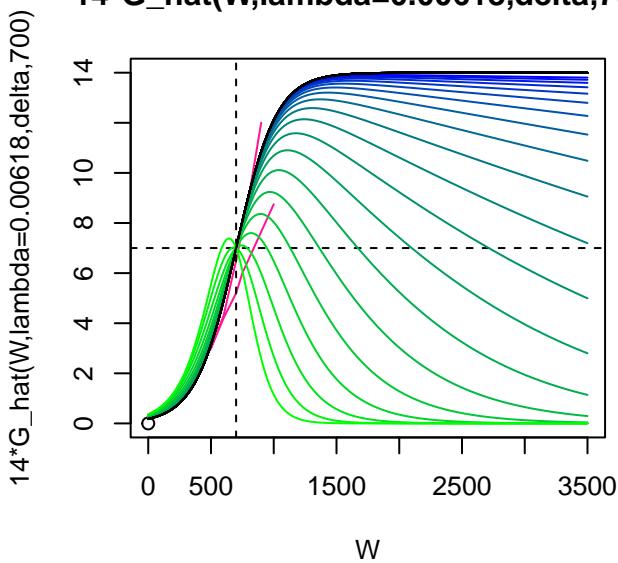
$\eta(W, \delta, 700)$



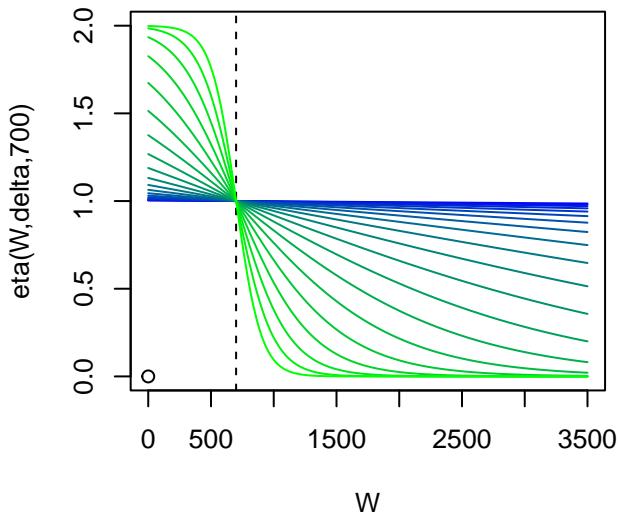
$14^*S(W, \lambda_{13}=0.00618, 700)$



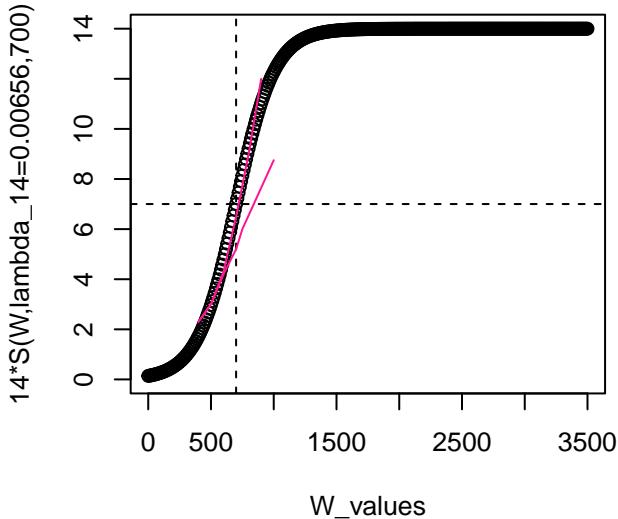
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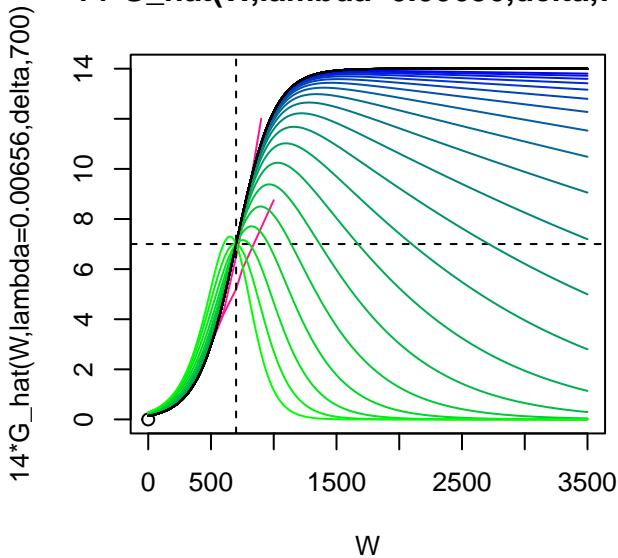
$\eta(W, \delta, 700)$



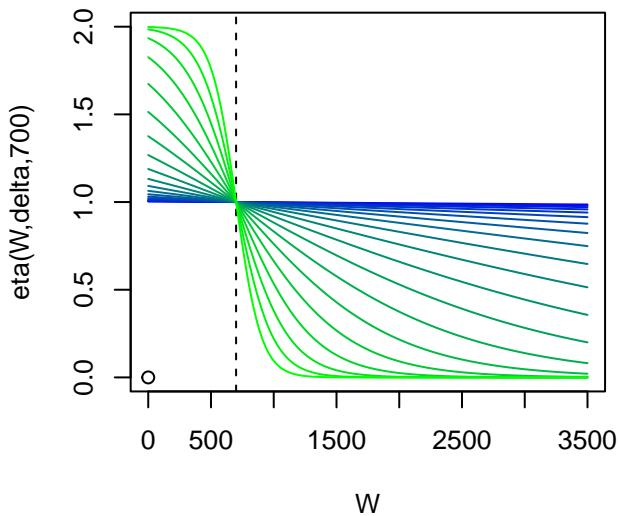
$14^*S(W, \lambda_{14}=0.00656, 700)$



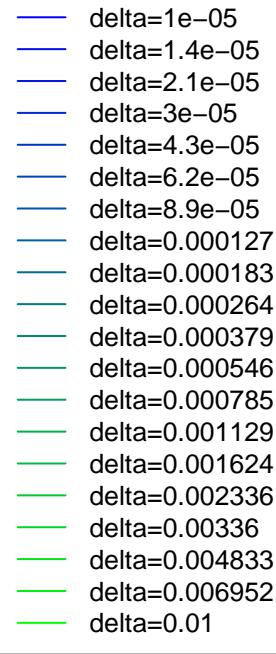
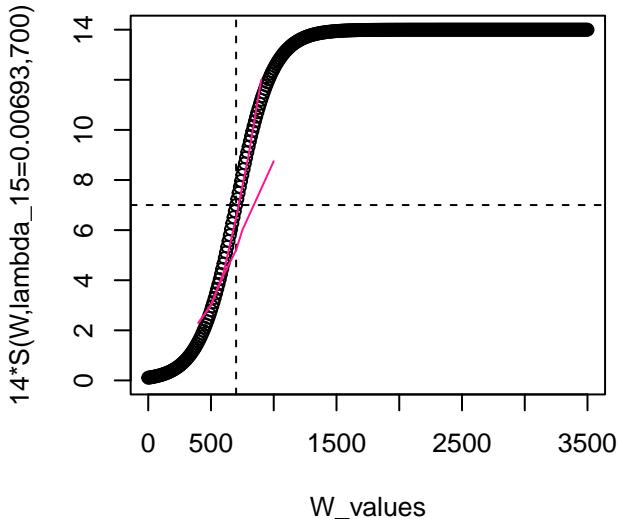
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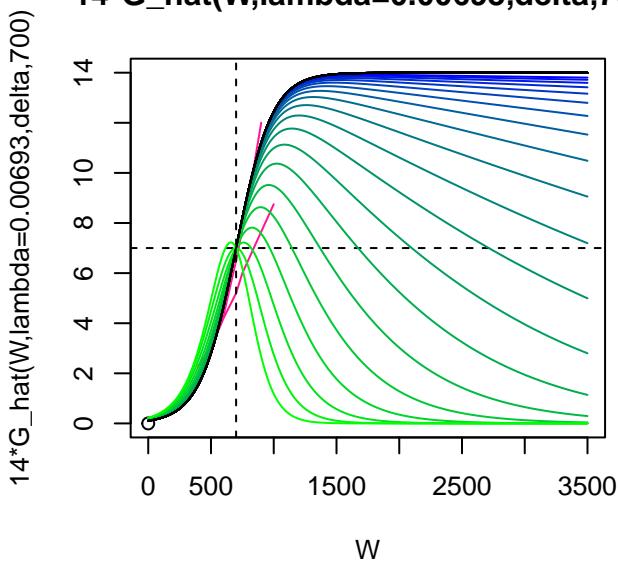
$\eta(W, \delta, 700)$



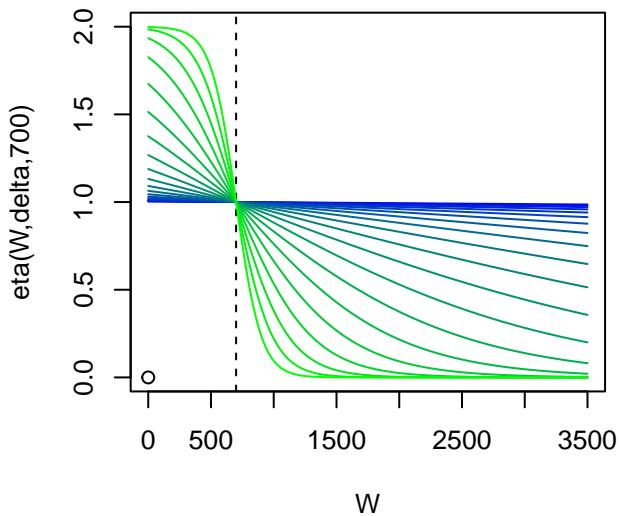
$14^*S(W, \lambda=0.00693, 700)$



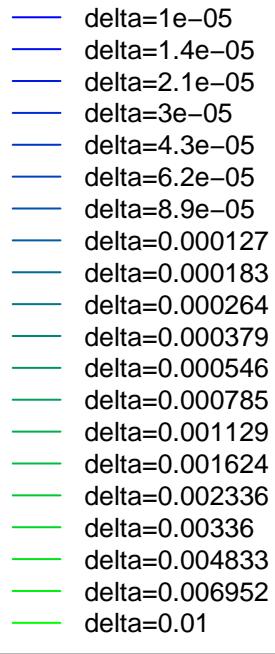
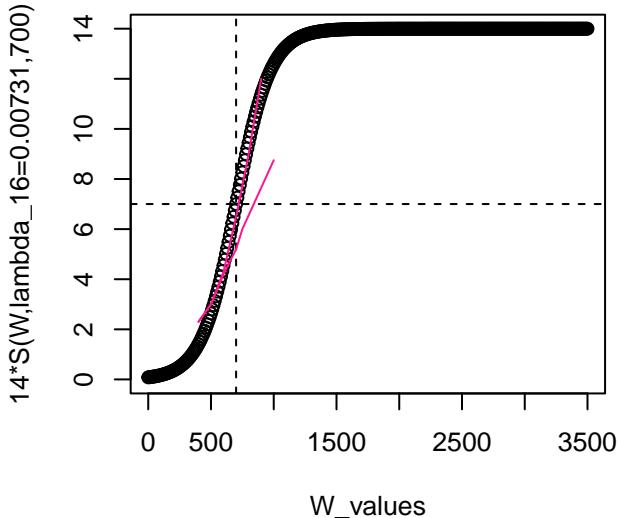
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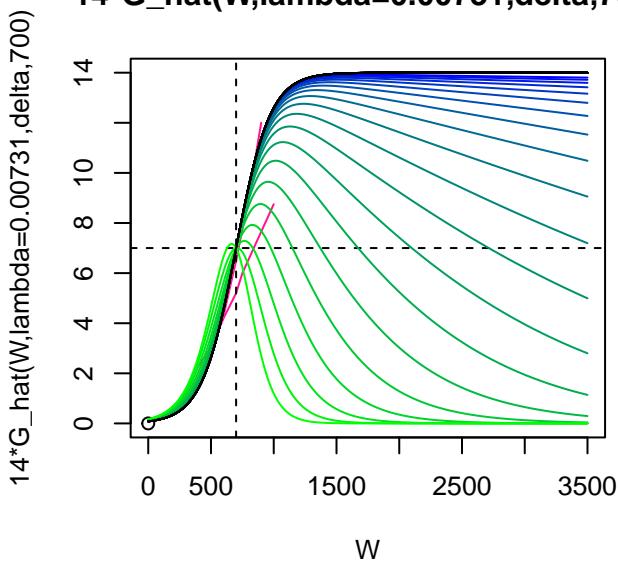
$\eta(W, \delta, 700)$



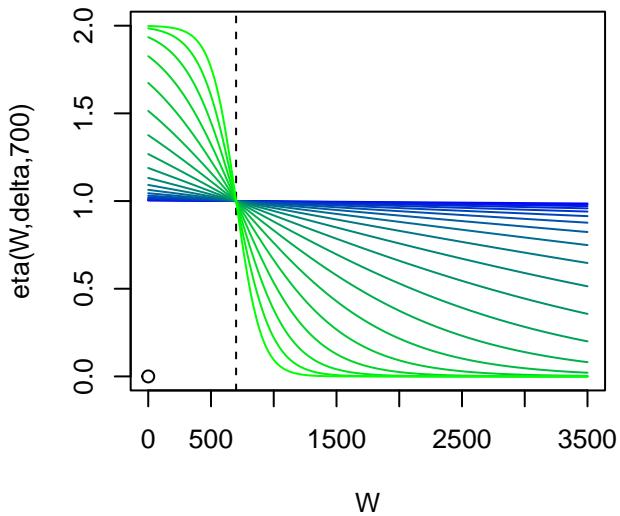
$14^*S(W, \lambda=0.00731, 700)$



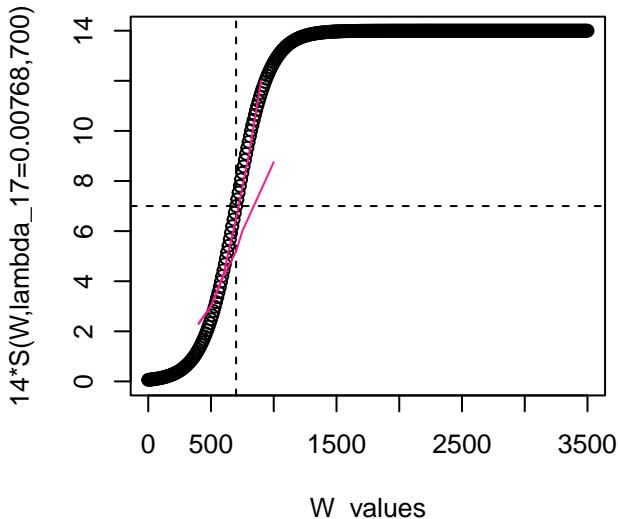
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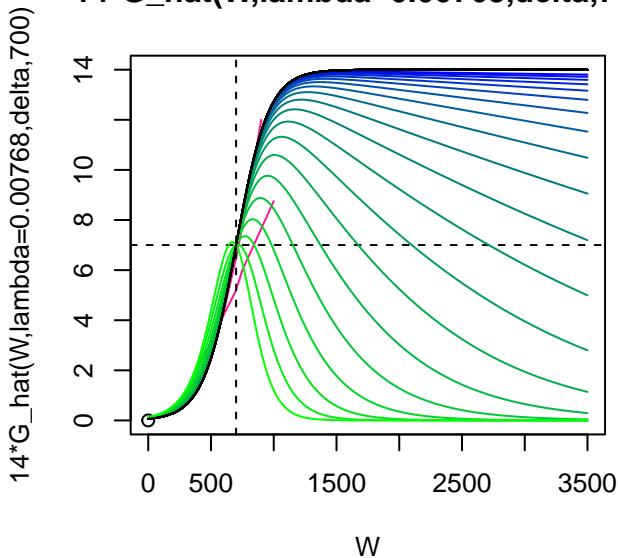
$\eta(W, \delta, 700)$



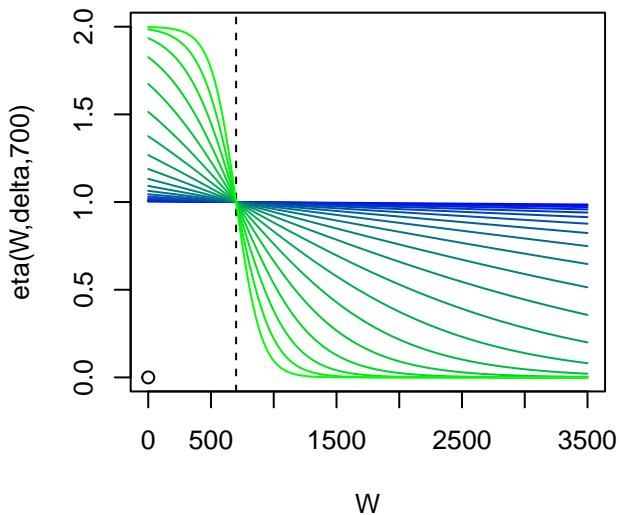
$14^*S(W, \lambda=0.00768, 700)$



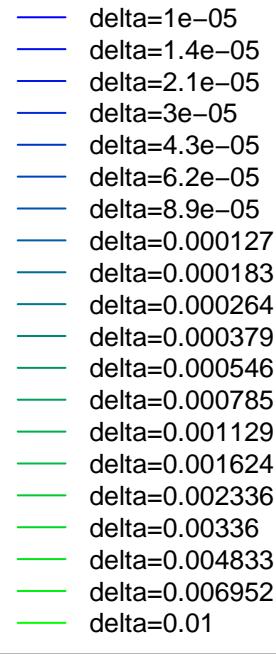
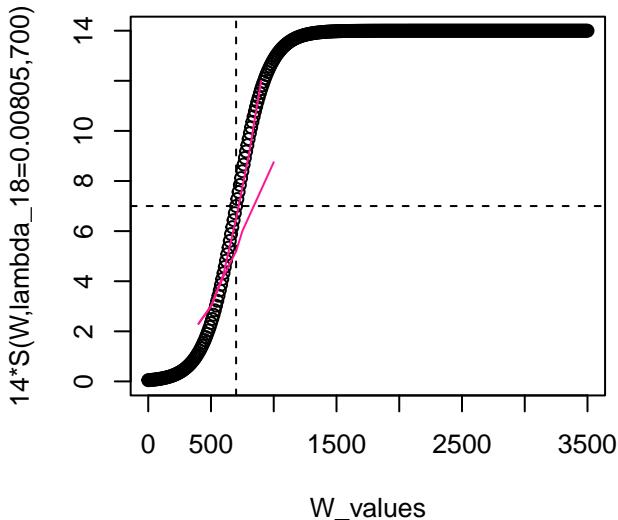
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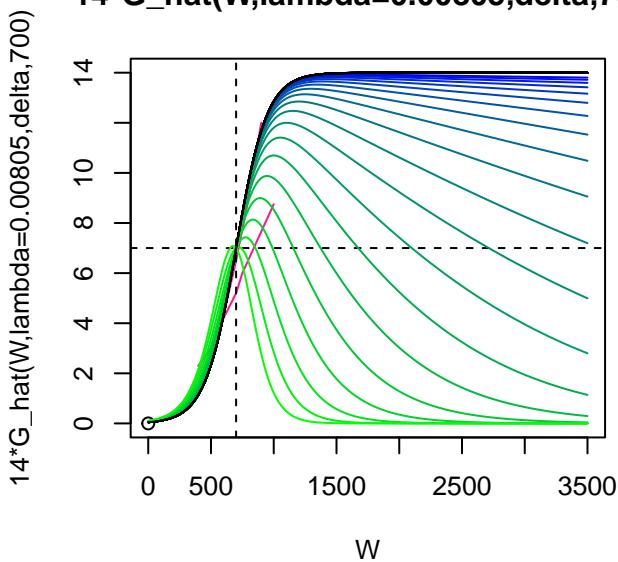
$\eta(W, \delta, 700)$



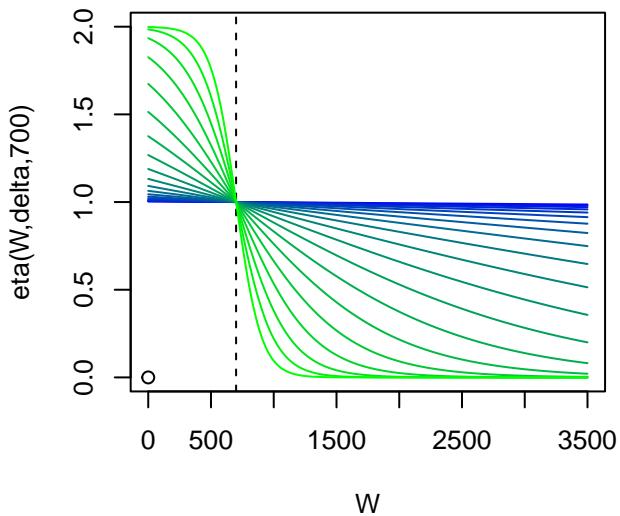
$14^*S(W, \lambda_{18}=0.00805, 700)$



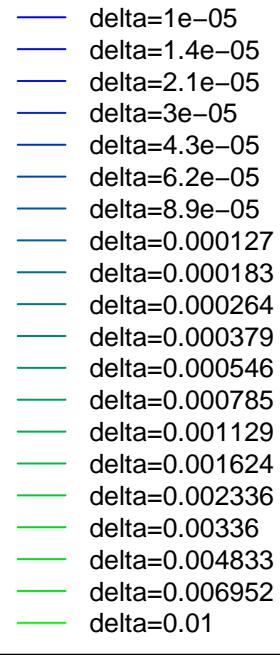
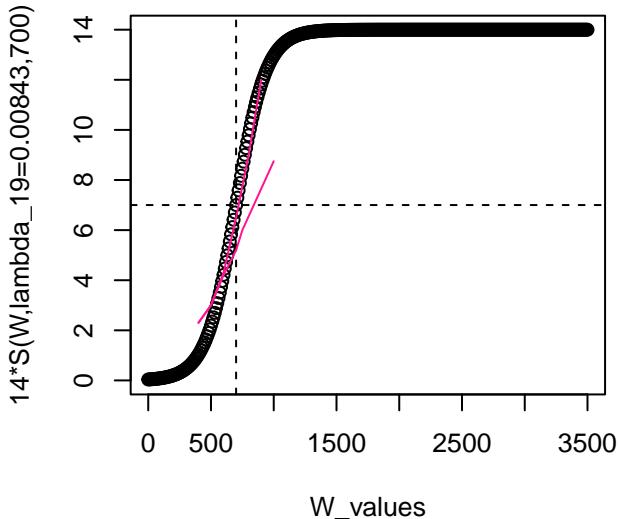
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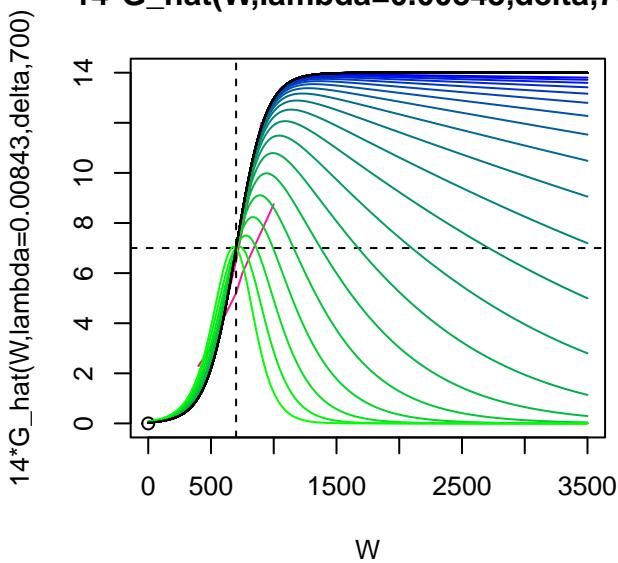
$\eta(W, \delta, 700)$



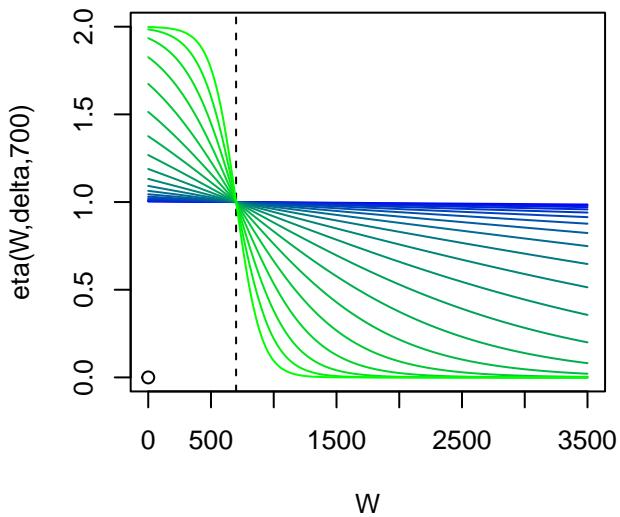
$14^*S(W, \lambda_{19}=0.00843, 700)$



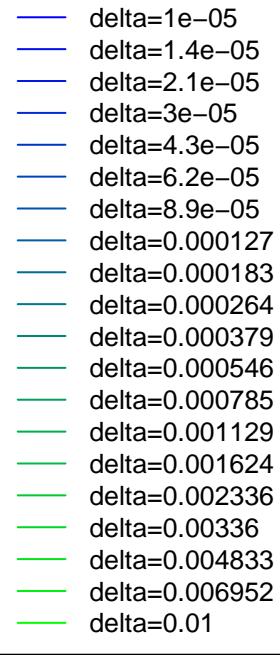
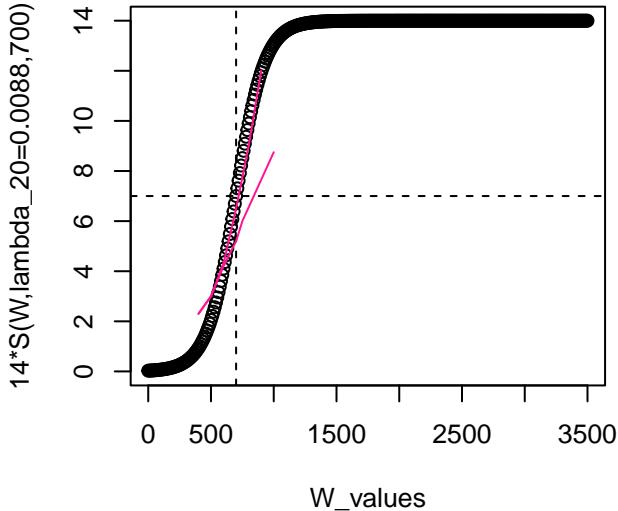
$14^*G_{\hat{}}(W, \lambda=0.00843, \delta, 700)$



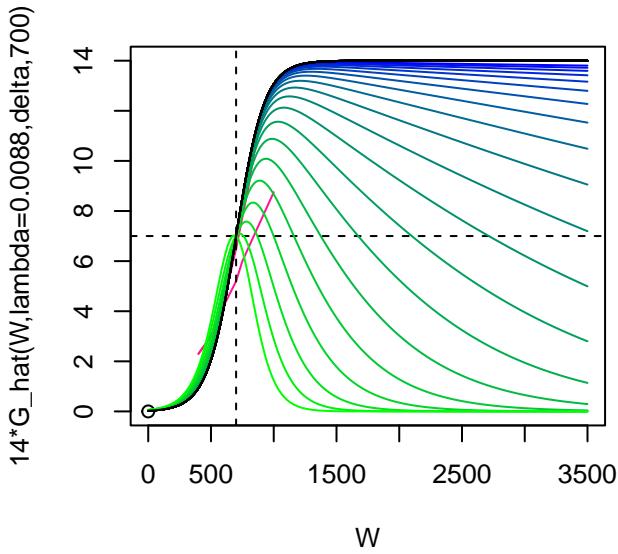
$\eta(W, \delta, 700)$



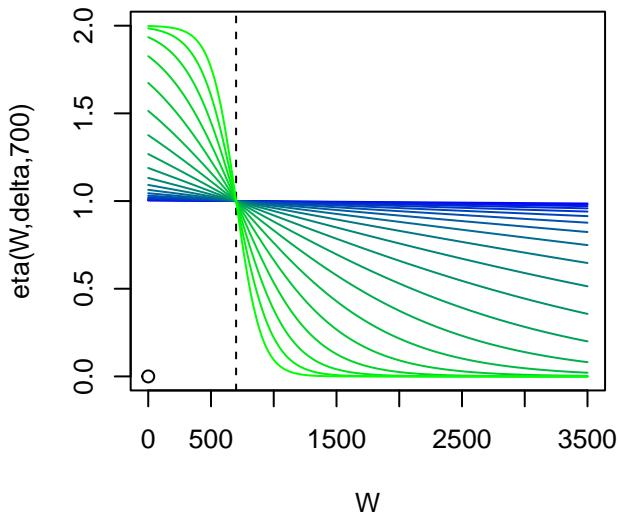
$14^*S(W, \lambda=0.0088, 700)$

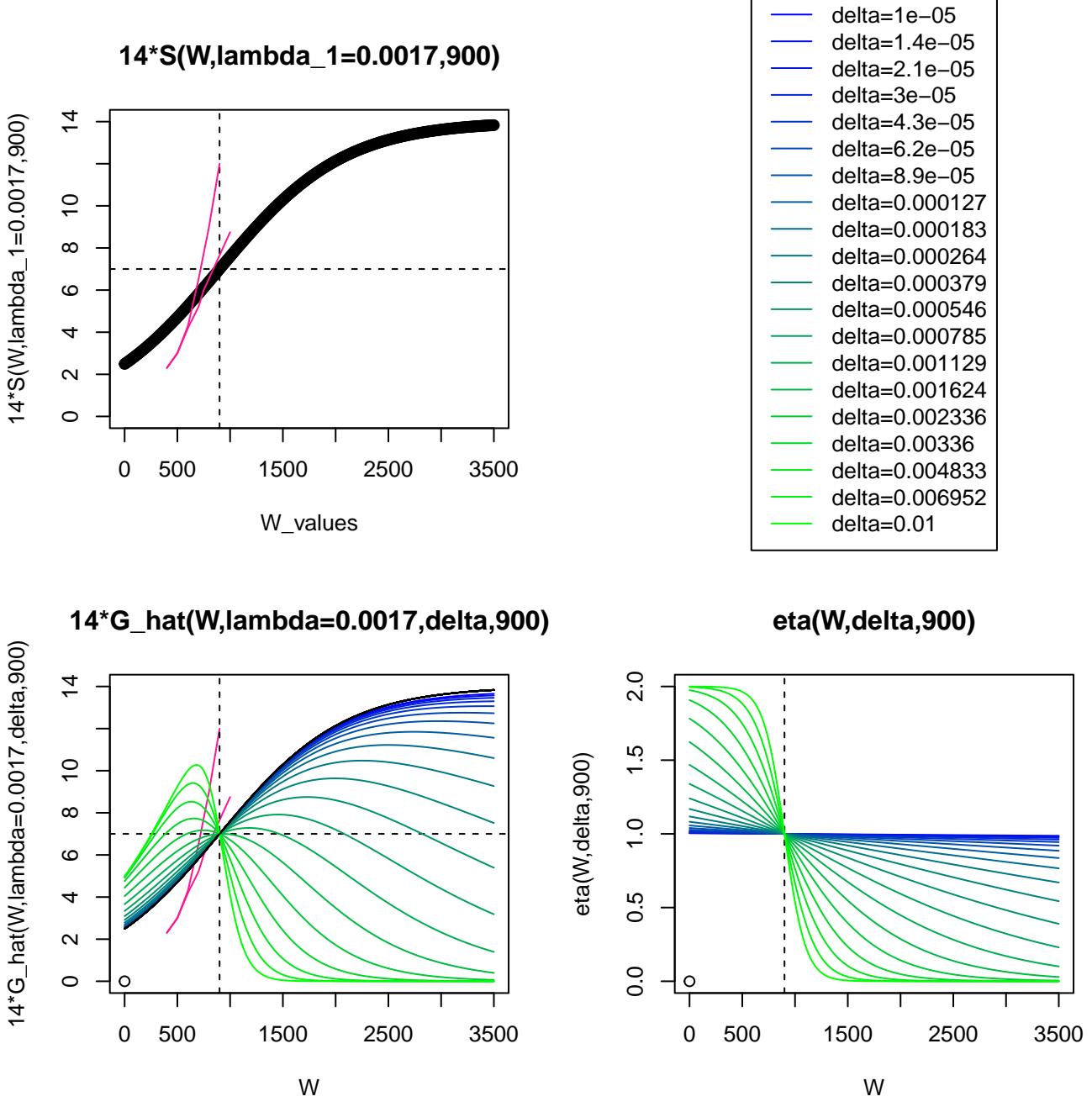


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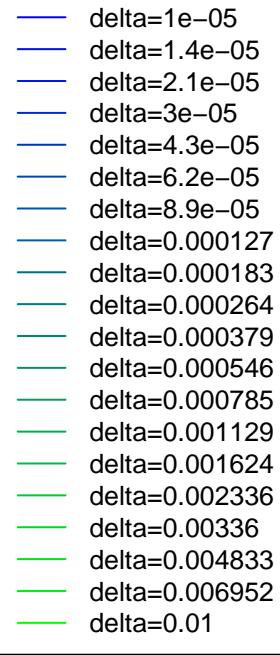
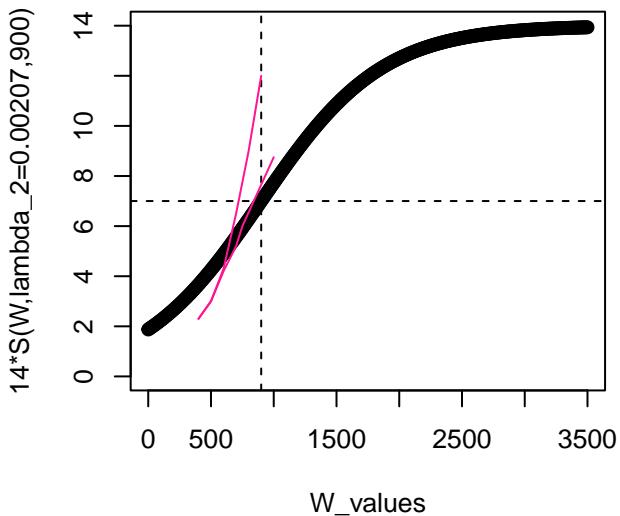


$\eta(W, \delta, 700)$

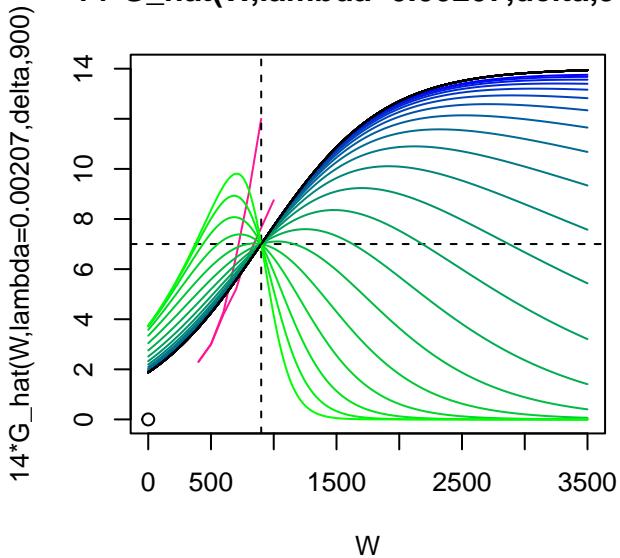




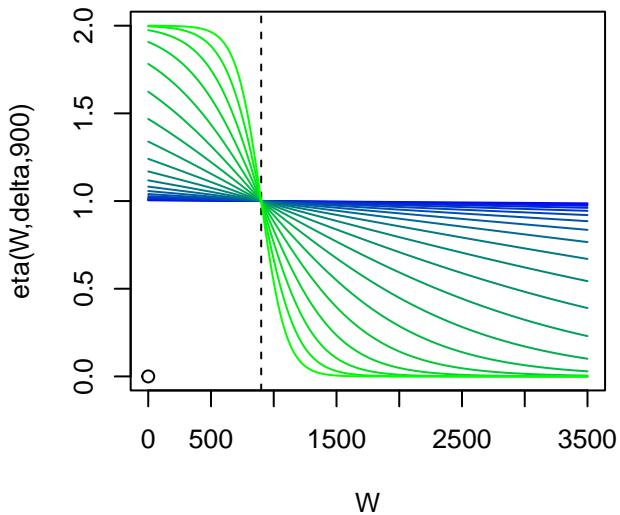
$14^*S(W, \lambda_2=0.00207, 900)$



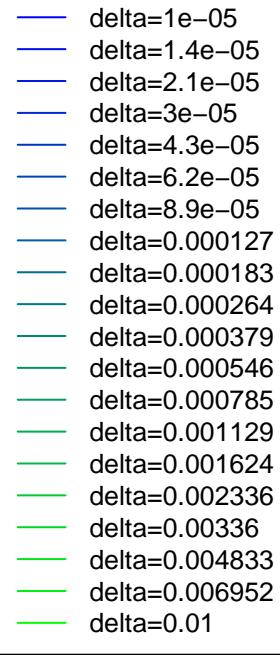
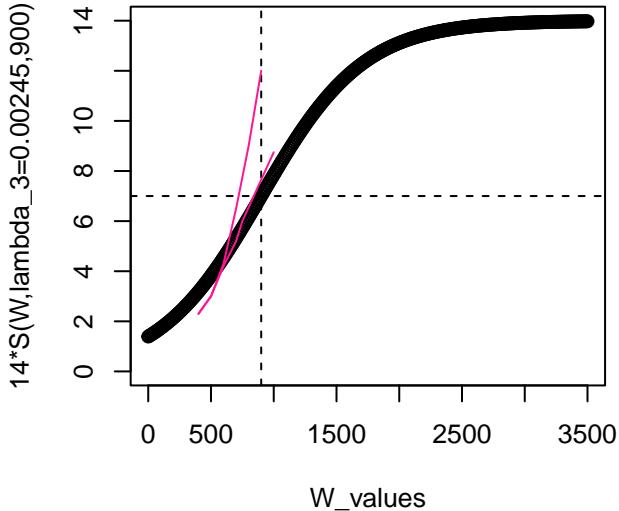
$14^*G_{\hat{}}(W, \lambda=0.00207, \delta, 900)$



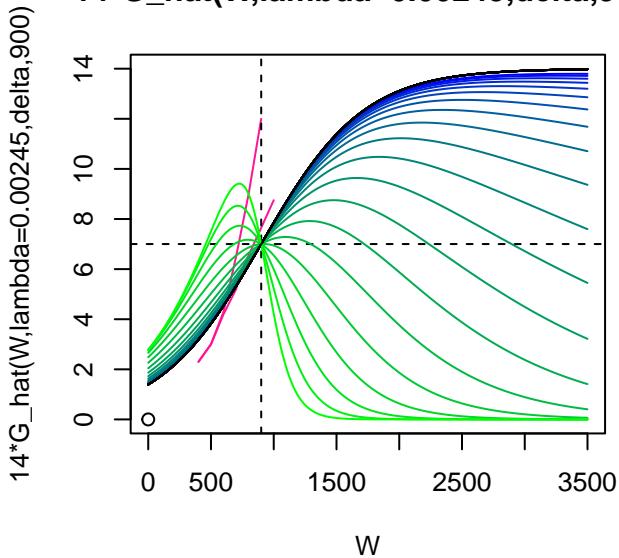
$\eta(W, \delta, 900)$



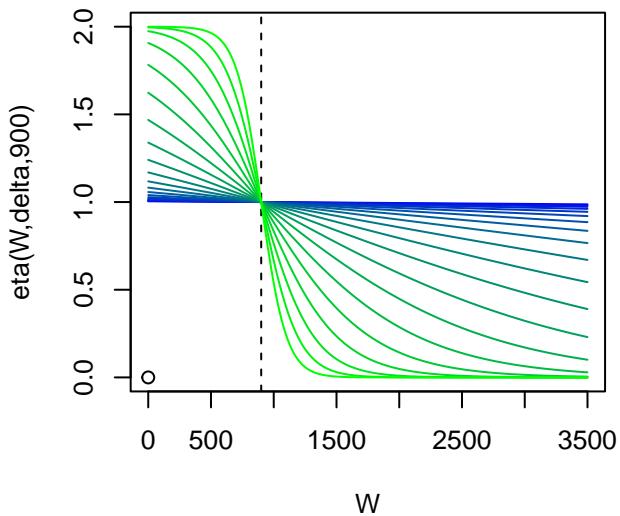
$14^*S(W, \lambda_3=0.00245, 900)$



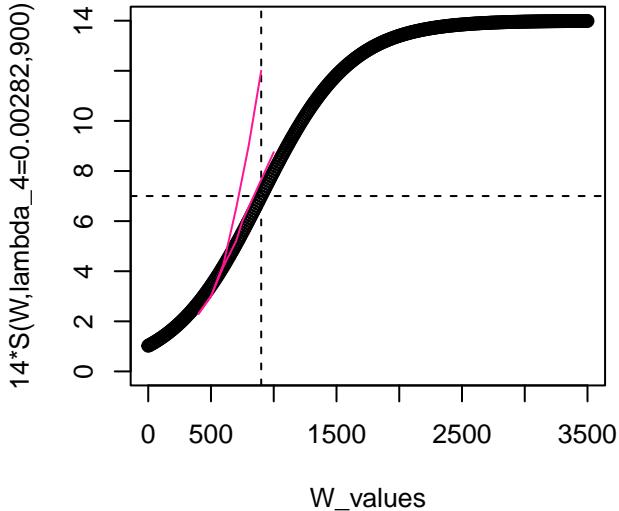
$14^*G_{\hat{}}(W, \lambda=0.00245, \delta, 900)$



$\eta(W, \delta, 900)$

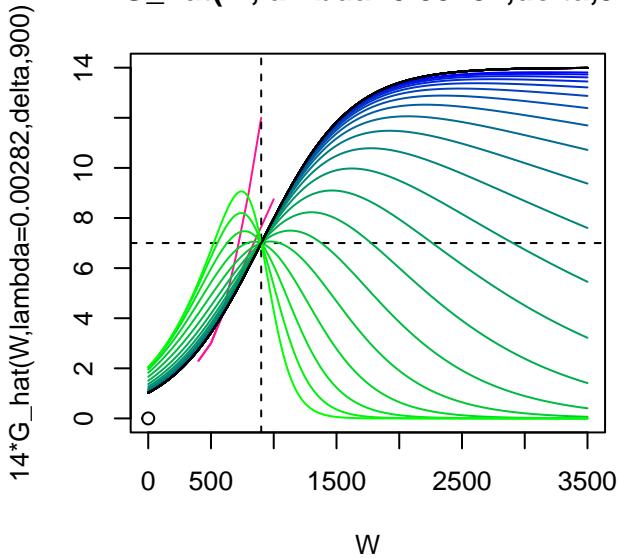


$14^*S(W, \lambda=0.00282, 900)$

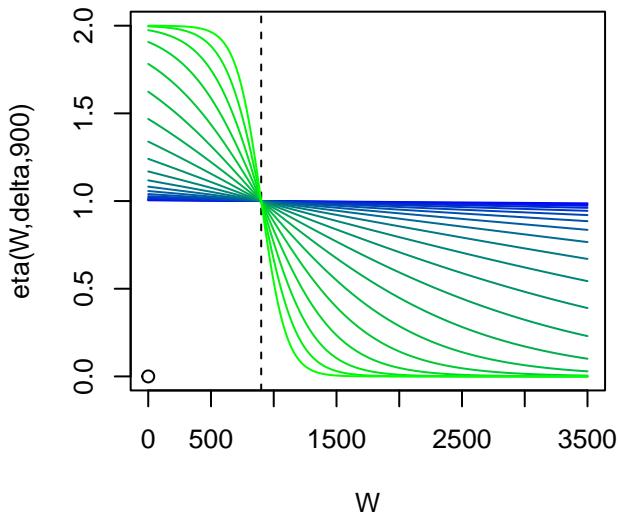


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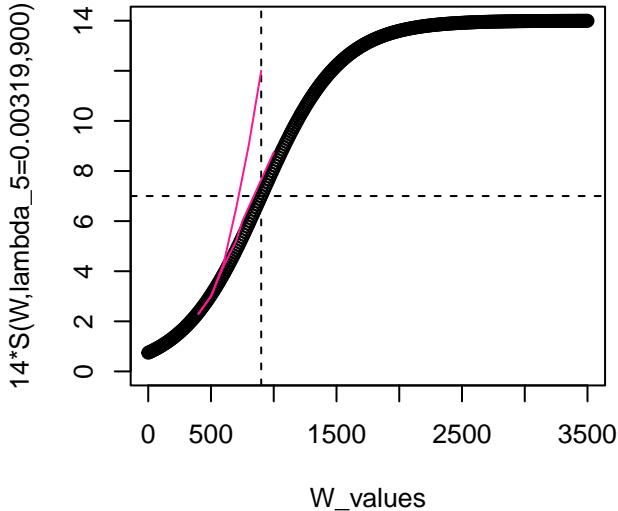
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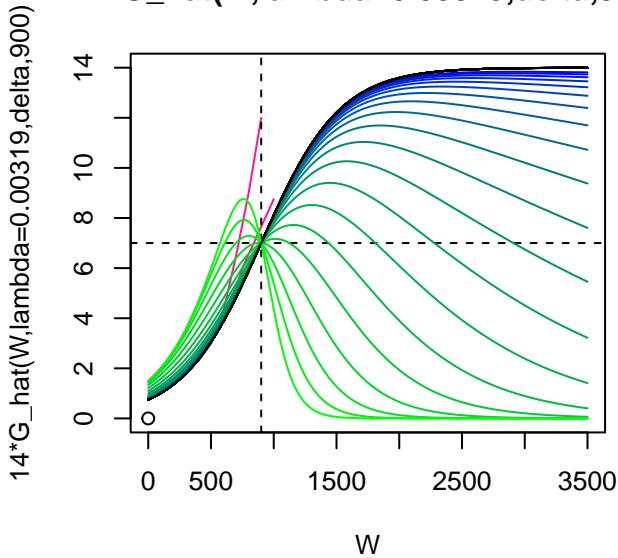
$\eta(W, \delta, 900)$



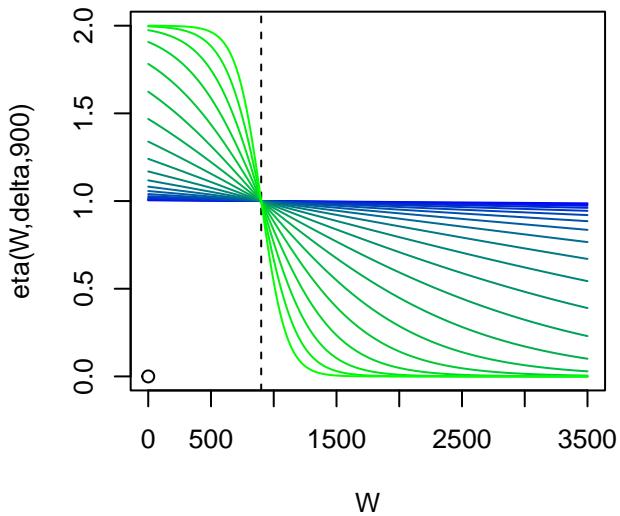
$14^*S(W, \lambda=0.00319, 900)$



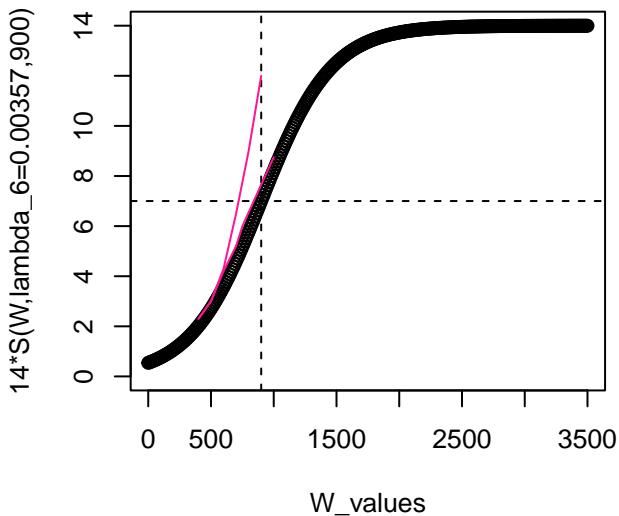
$14^*G_{\hat{}}(W, \lambda=0.00319, \delta, 900)$



$\eta(W, \delta, 900)$

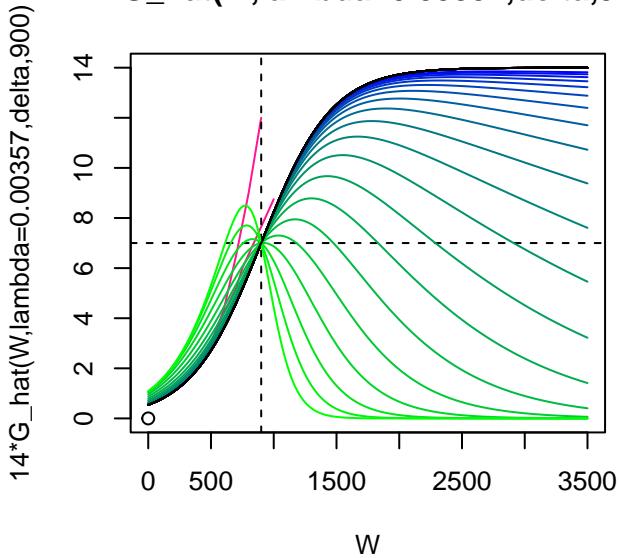


$14^*S(W, \lambda_6=0.00357, 900)$

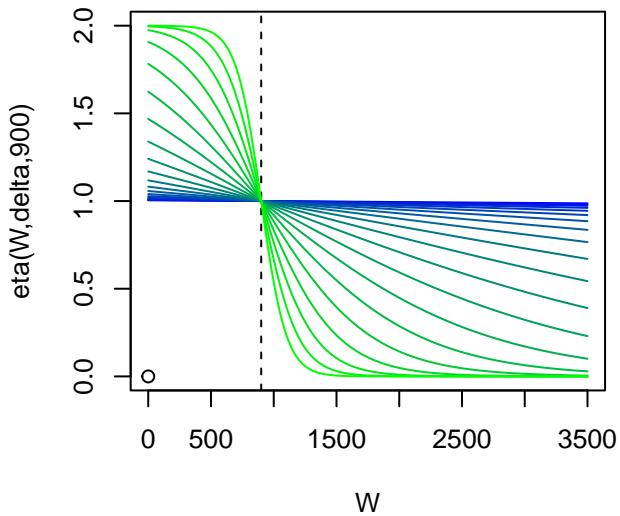


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

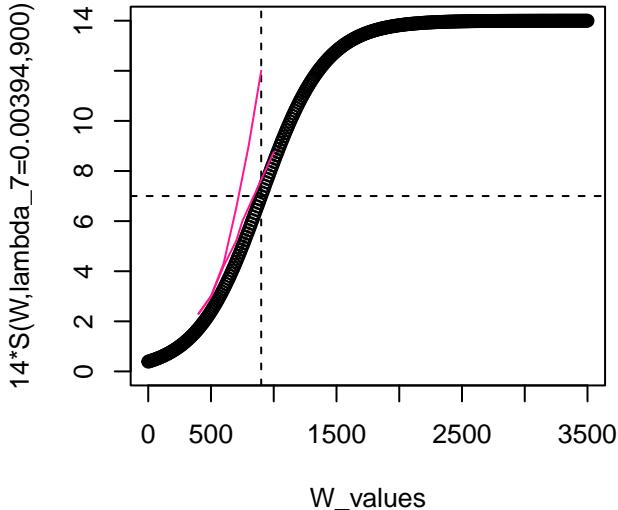
$14^*G_{\hat{}}(W, \lambda=0.00357, \text{delta}, 900)$



$\eta(W, \text{delta}, 900)$

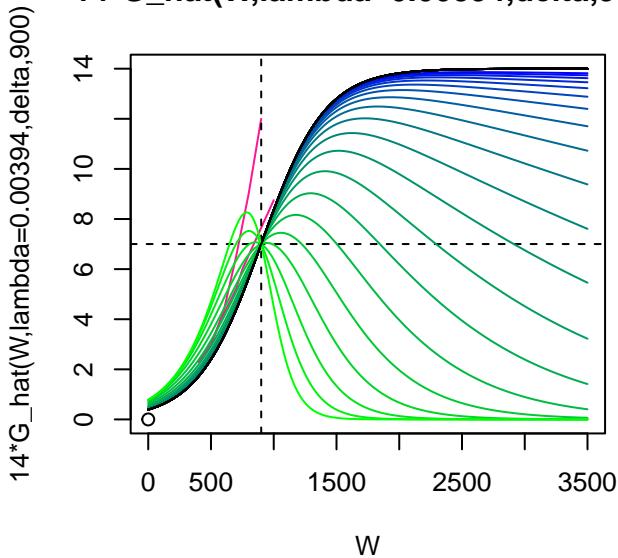


$14^*S(W, \lambda=0.00394, 900)$

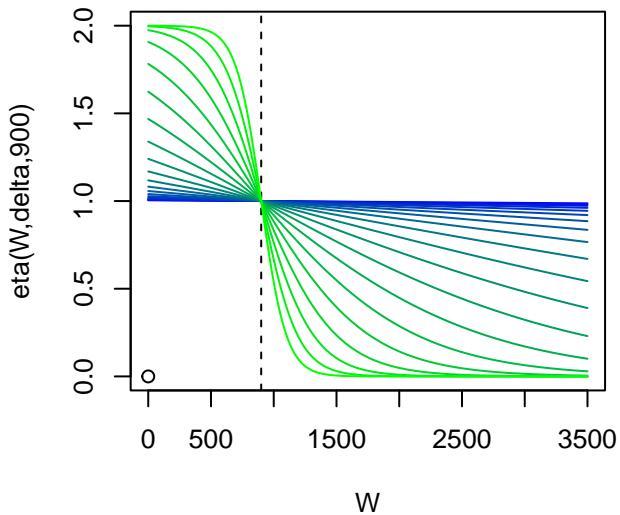


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
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- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

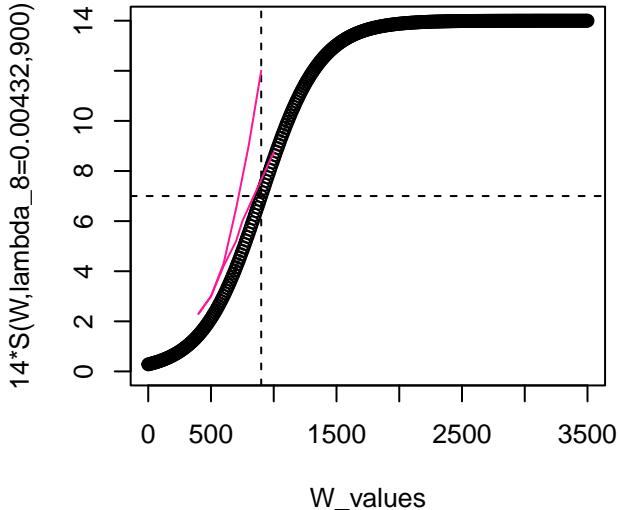
$14^*G_{\hat{}}(W, \lambda=0.00394, \delta, 900)$



$\eta(W, \delta, 900)$

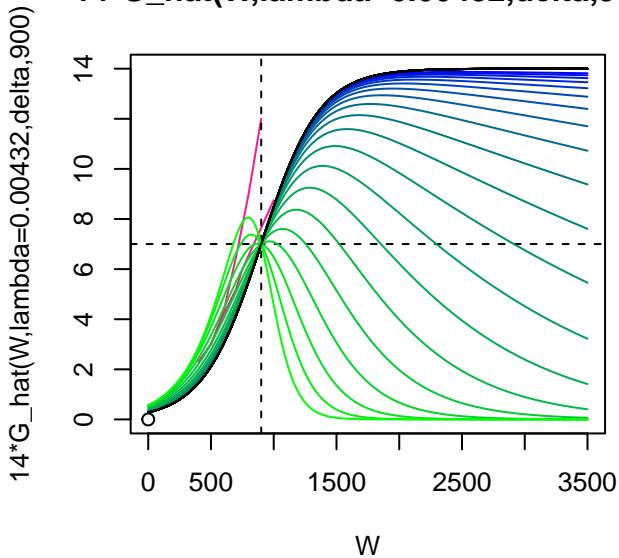


$14^*S(W, \lambda=0.00432, 900)$

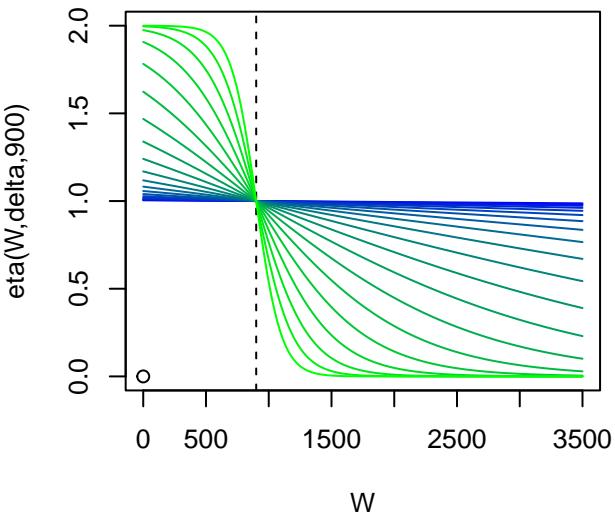


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
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- delta=0.001129
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- delta=0.00336
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- delta=0.006952
- delta=0.01

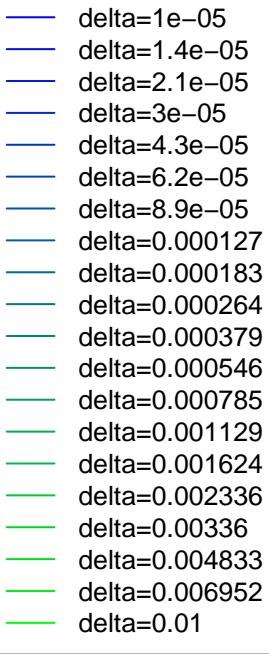
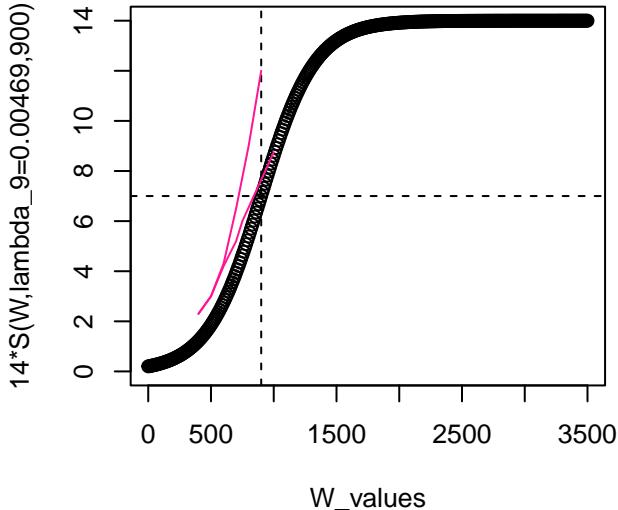
$14^*G_{\hat{}}(W, \lambda=0.00432, \delta, 900)$



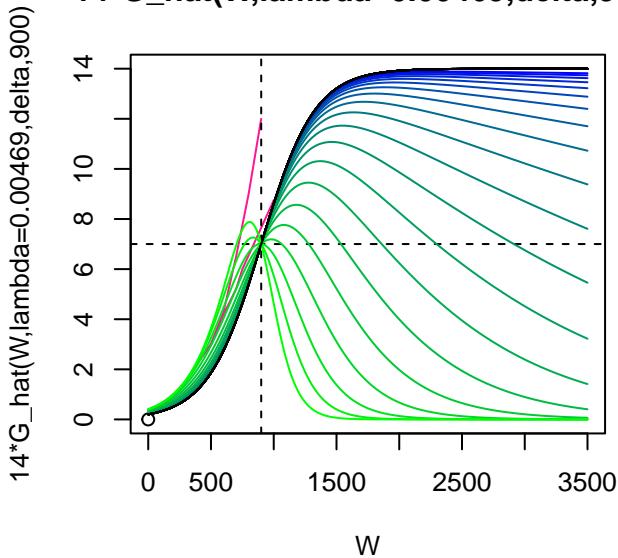
$\eta(W, \delta, 900)$



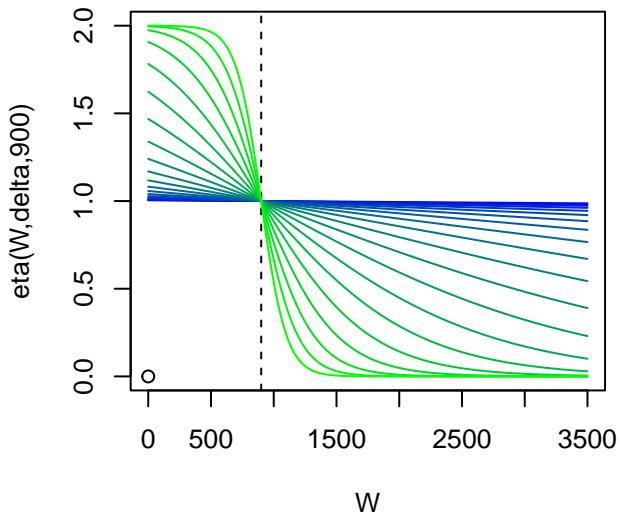
$14^*S(W, \lambda=0.00469, 900)$



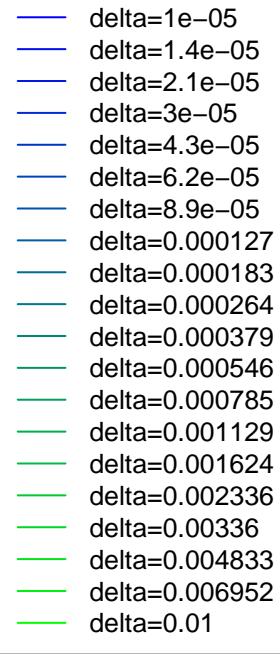
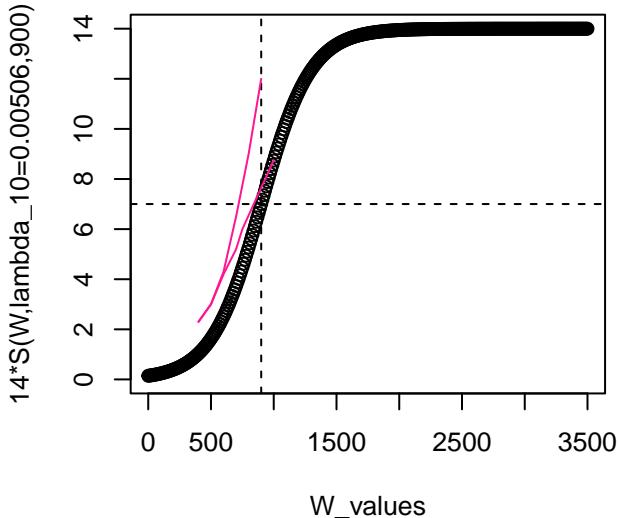
$14^*G_{\hat{}}(W, \lambda=0.00469, \delta, 900)$



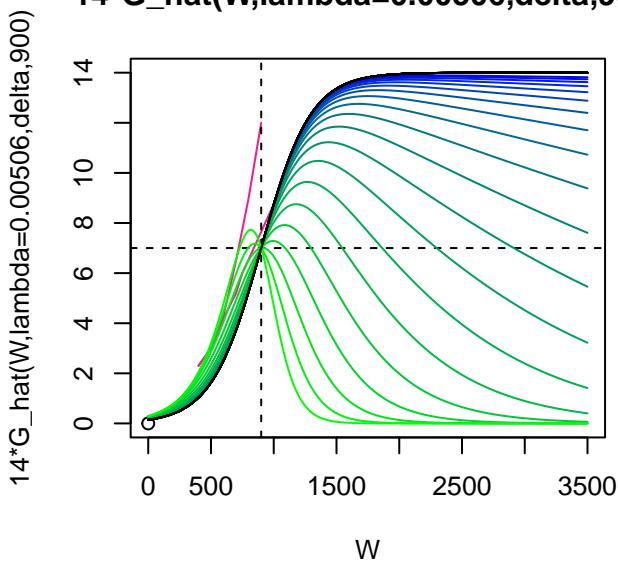
$\eta(W, \delta, 900)$



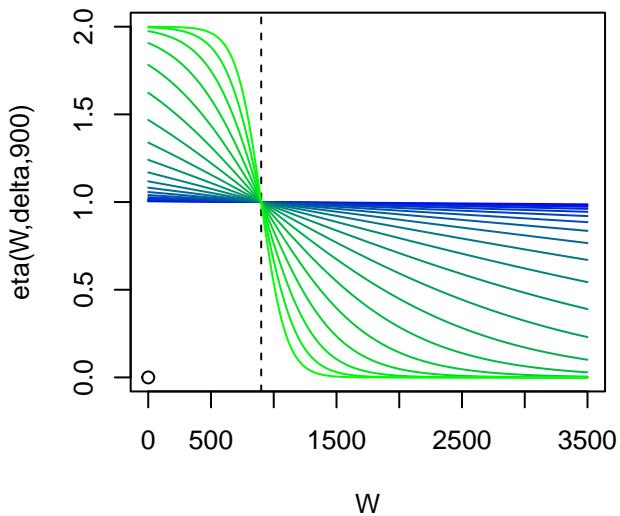
$14^*S(W, \lambda=0.00506, 900)$



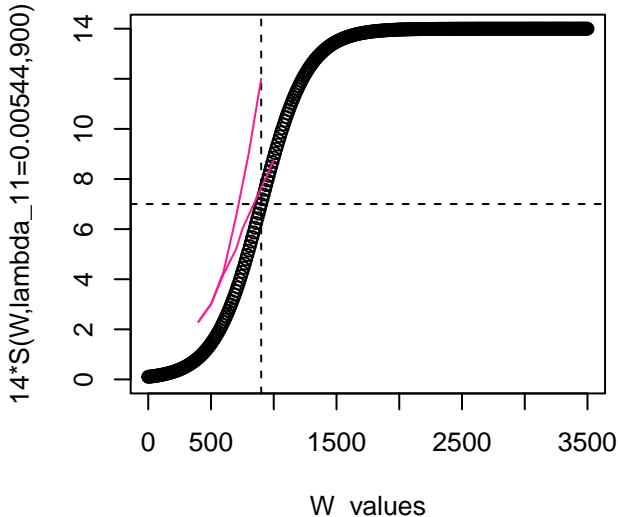
$14^*G_{\hat{}}(W, \lambda=0.00506, \delta, 900)$



$\eta(W, \delta, 900)$

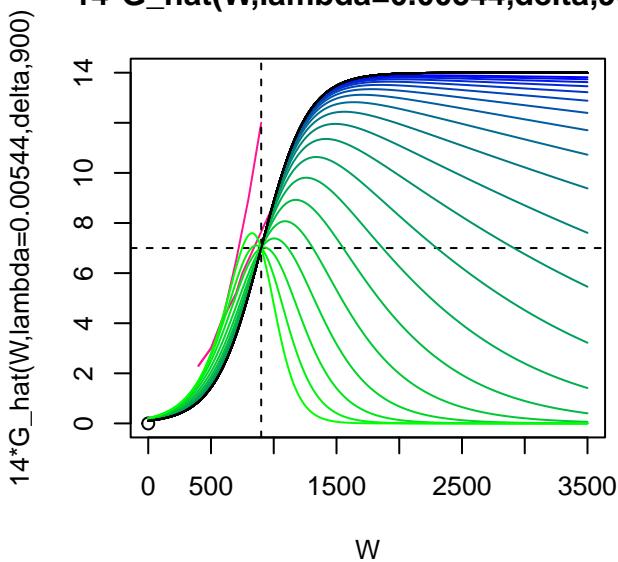


$14^*S(W, \lambda_{11}=0.00544, 900)$

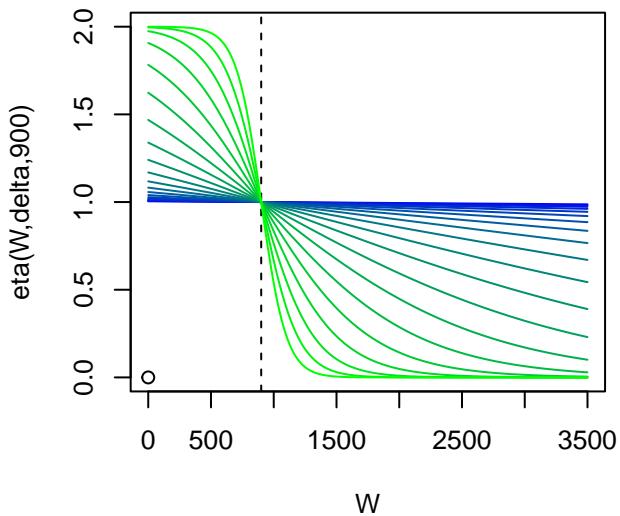


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
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- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

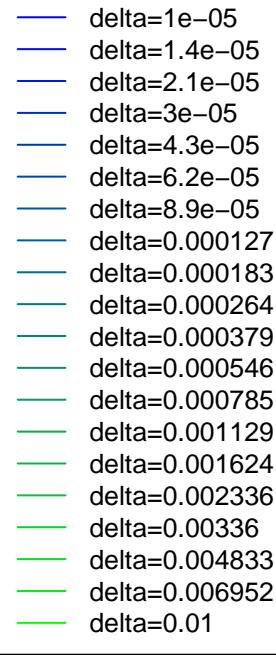
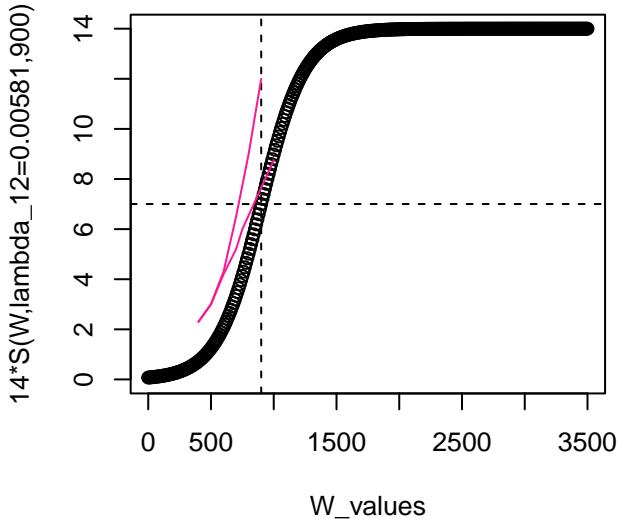
$14^*G_{\hat{}}(W, \lambda=0.00544, \delta, 900)$



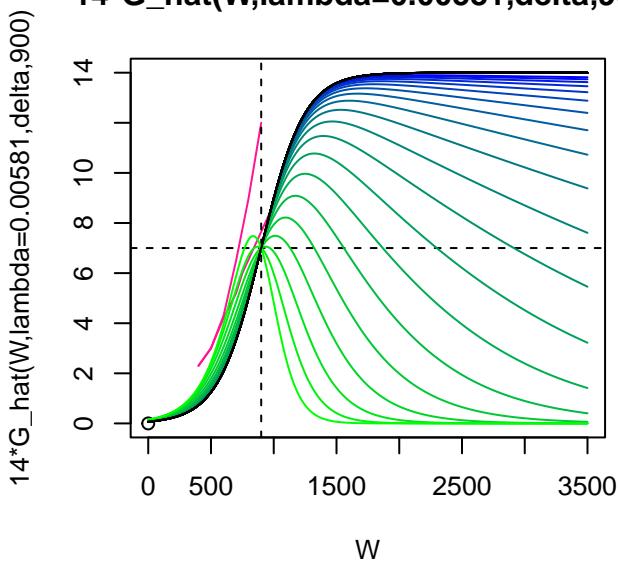
$\eta(W, \delta, 900)$



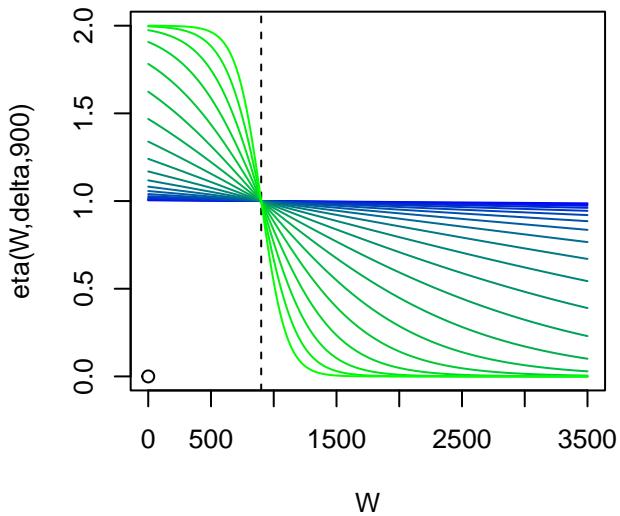
$14^*S(W, \lambda_{12}=0.00581, 900)$



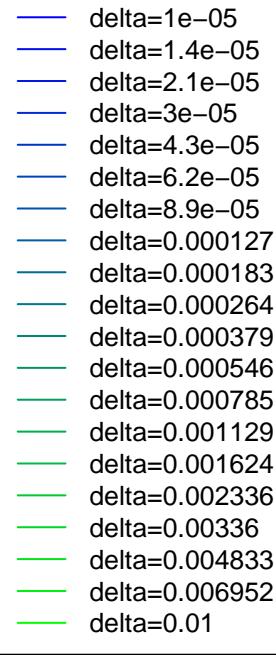
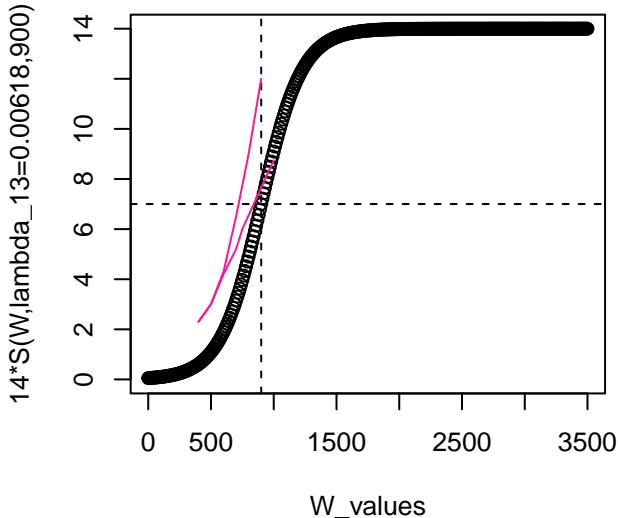
$14^*G_{\hat{}}(W, \lambda=0.00581, \delta, 900)$



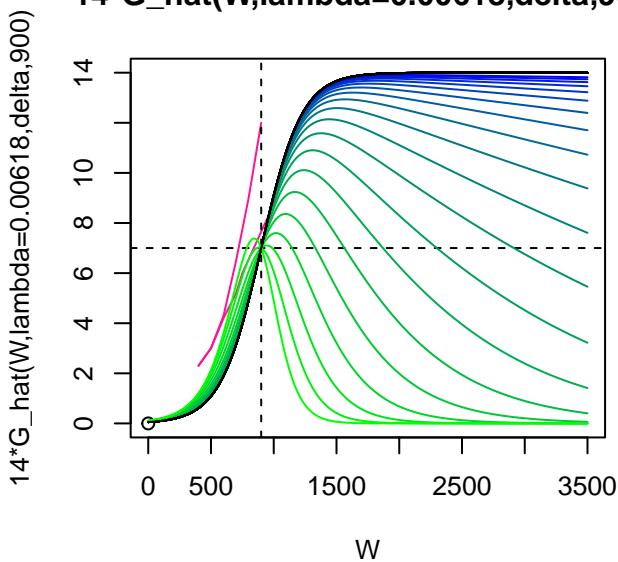
$\eta(W, \delta, 900)$



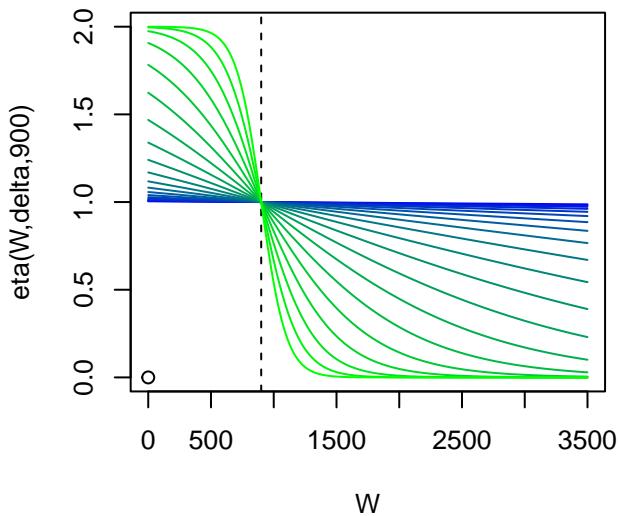
$14^*S(W, \lambda_{13}=0.00618, 900)$



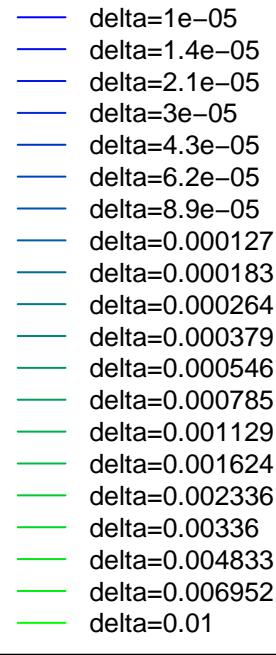
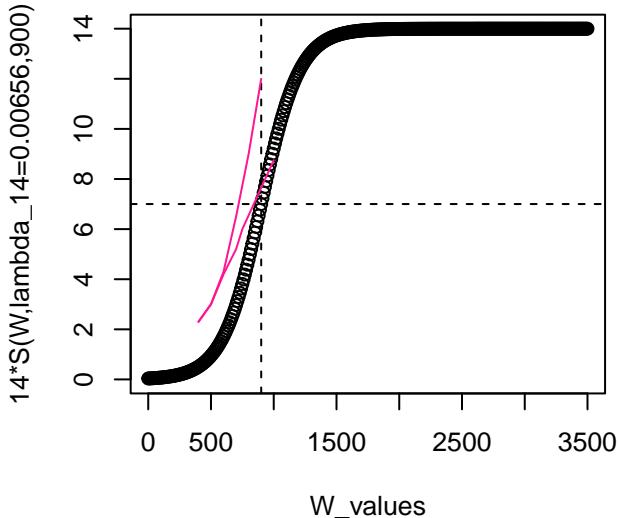
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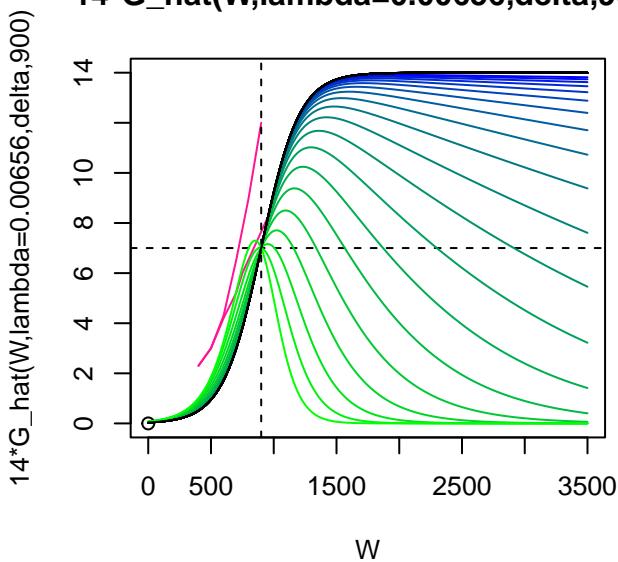
$\eta(W, \delta, 900)$



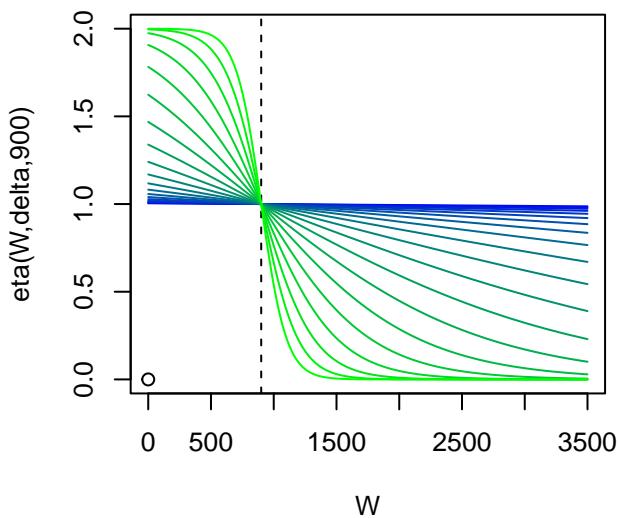
$14^*S(W, \lambda_{14}=0.00656, 900)$



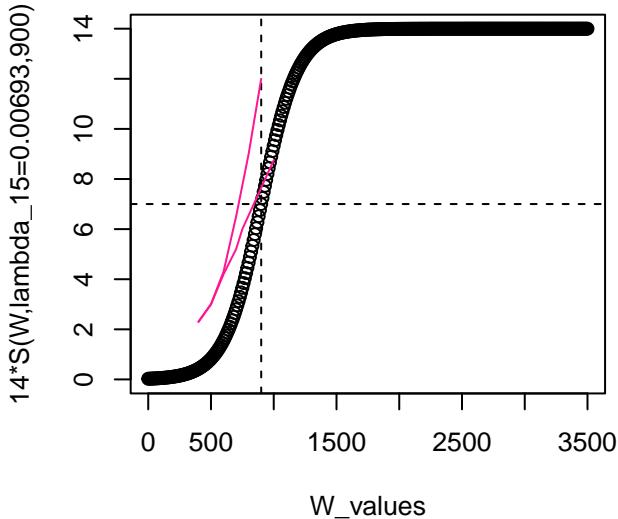
$14^*G_{\hat{}}(W, \lambda=0.00656, \delta, 900)$



$\eta(W, \delta, 900)$

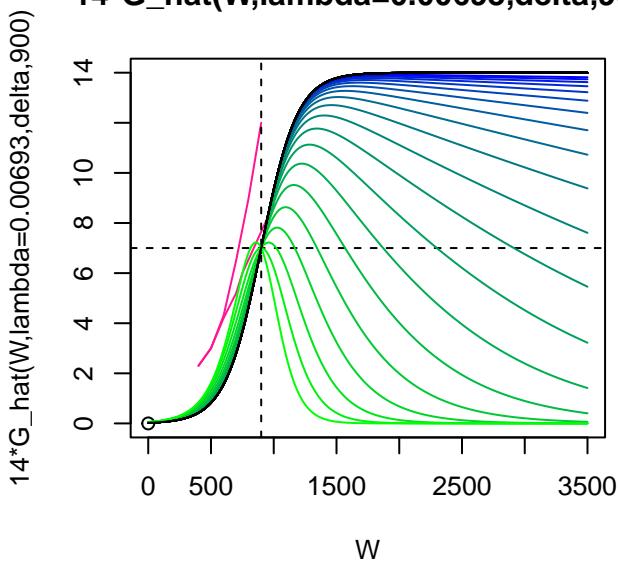


$14^*S(W, \lambda=0.00693, 900)$

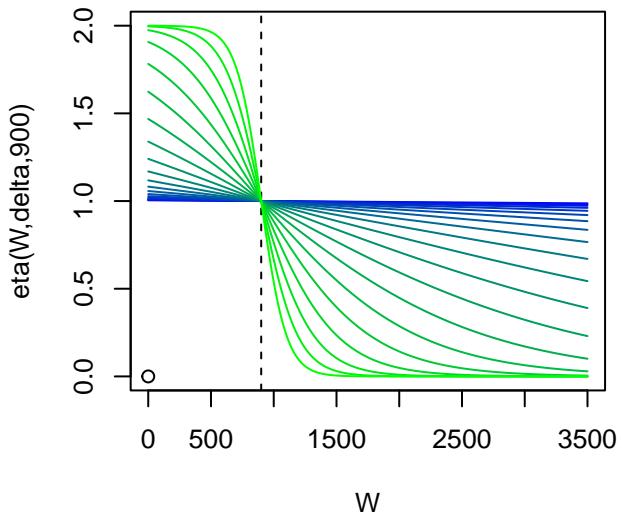


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- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
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- $\delta = 6.2e-05$
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- $\delta = 0.000127$
- $\delta = 0.000183$
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- $\delta = 0.01$

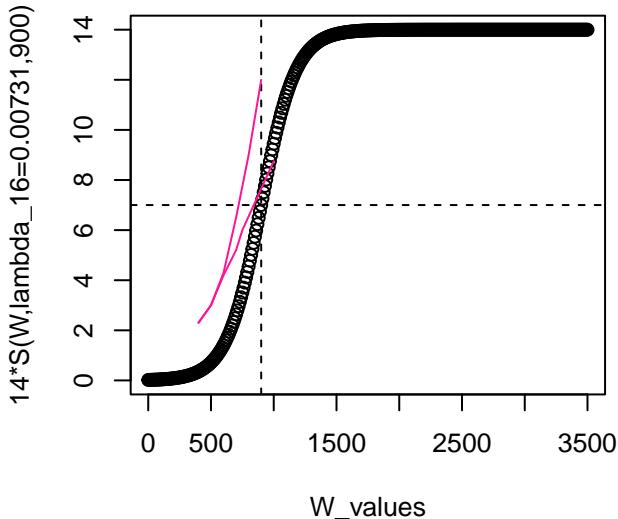
$14^*G_{\hat{}}(W, \lambda=0.00693, \delta, 900)$



$\eta(W, \delta, 900)$

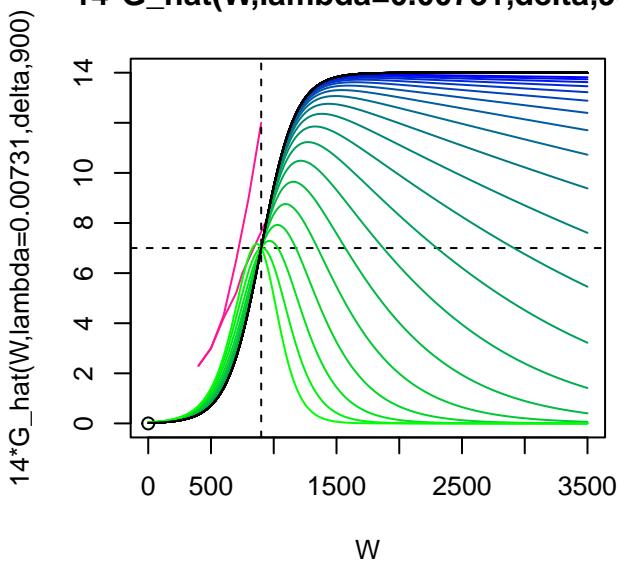


$14^*S(W, \lambda=0.00731, 900)$

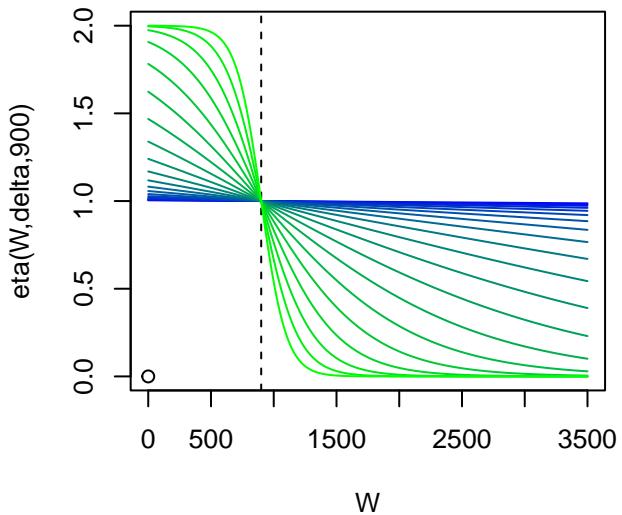


- $\delta = 1e-05$
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- $\delta = 0.01$

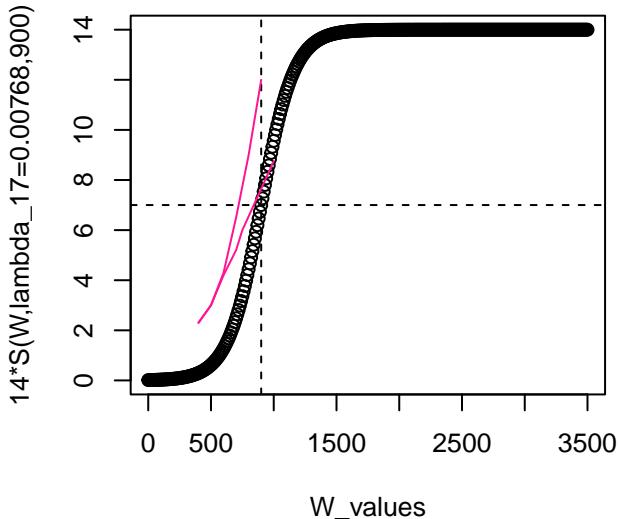
$14^*G_{\hat{}}(W, \lambda=0.00731, \delta, 900)$



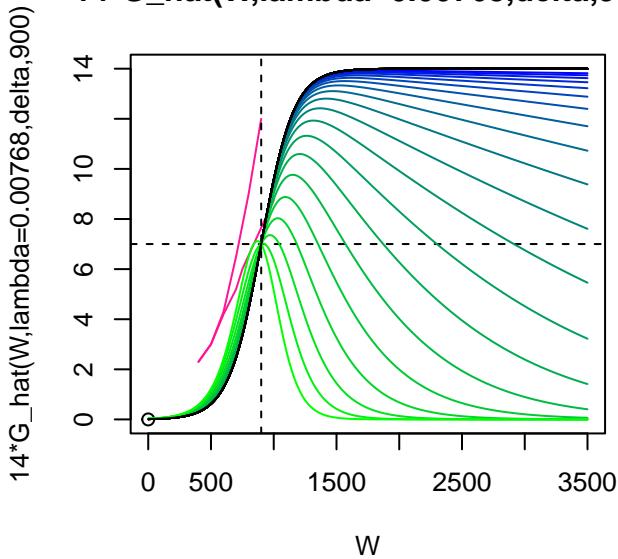
$\eta(W, \delta, 900)$



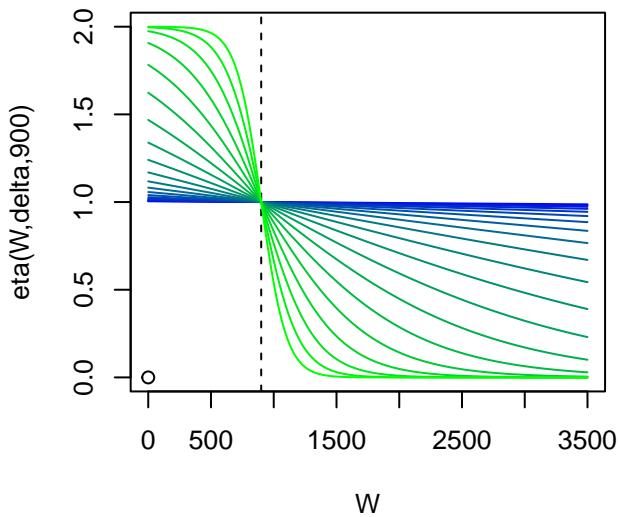
$14^*S(W, \lambda_{17}=0.00768, 900)$



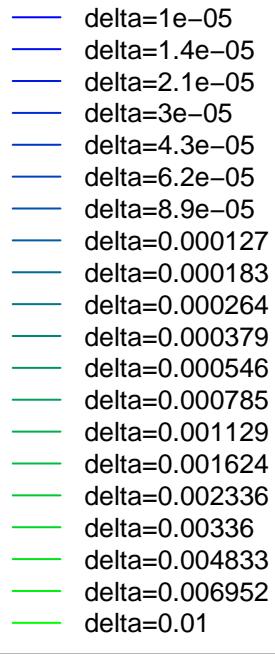
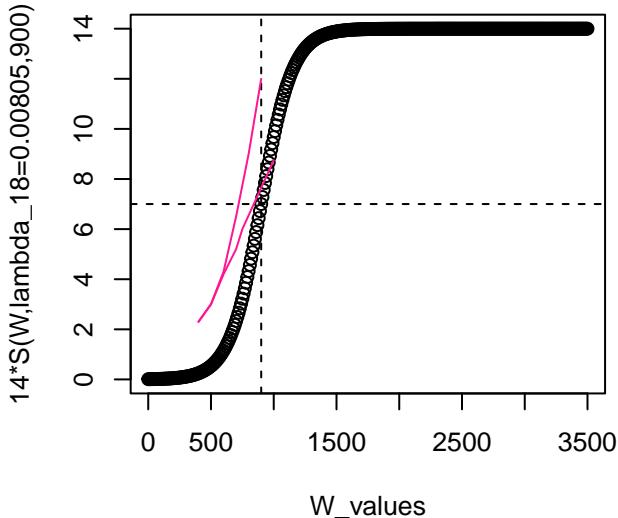
$14^*G_{\hat{}}(W, \lambda=0.00768, \delta, 900)$



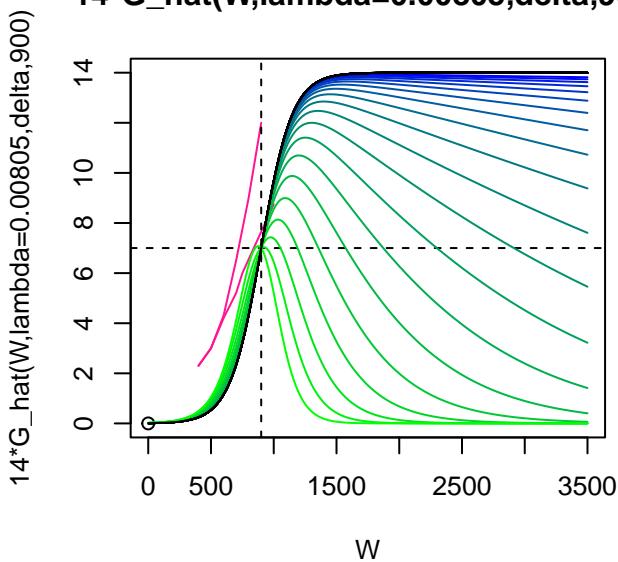
$\eta(W, \delta, 900)$



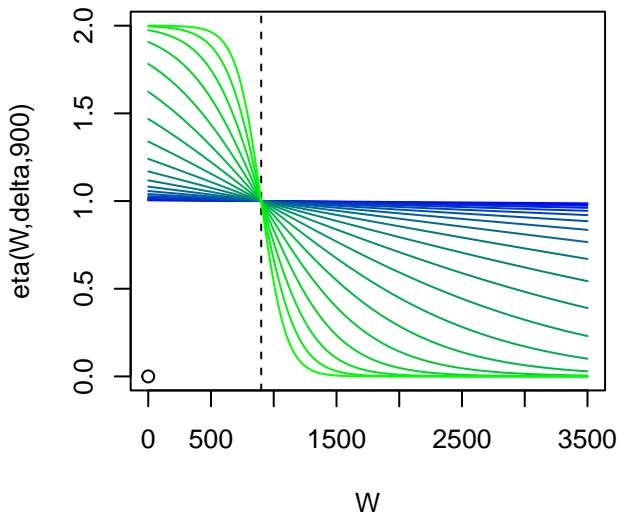
$14^*S(W, \lambda_{18}=0.00805, 900)$



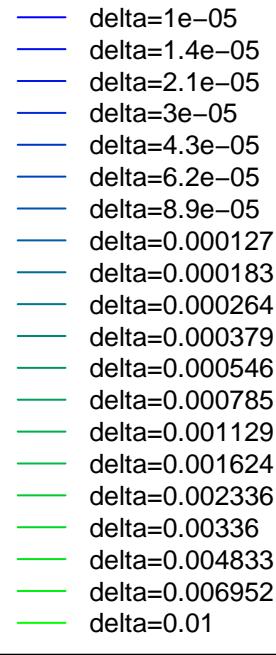
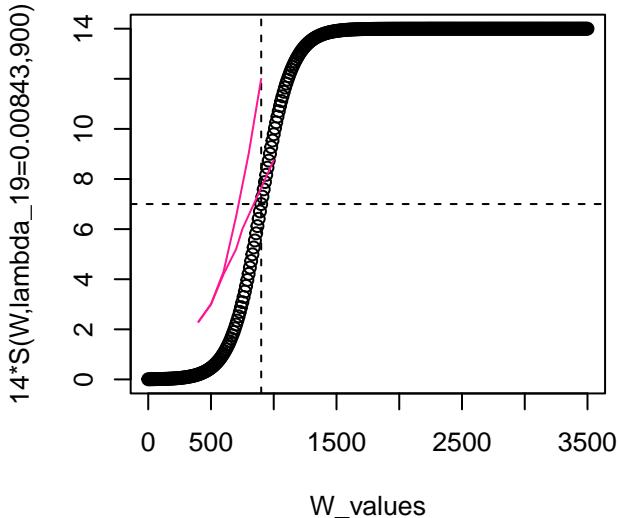
$14^*G_{\hat{}}(W, \lambda=0.00805, \delta, 900)$



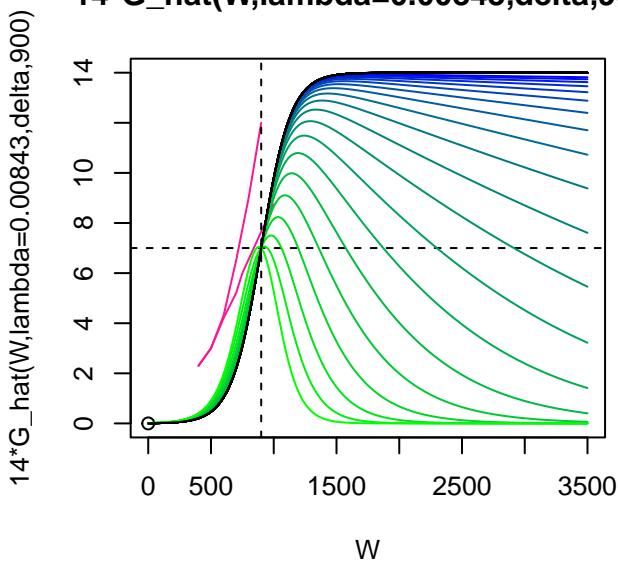
$\eta(W, \delta, 900)$



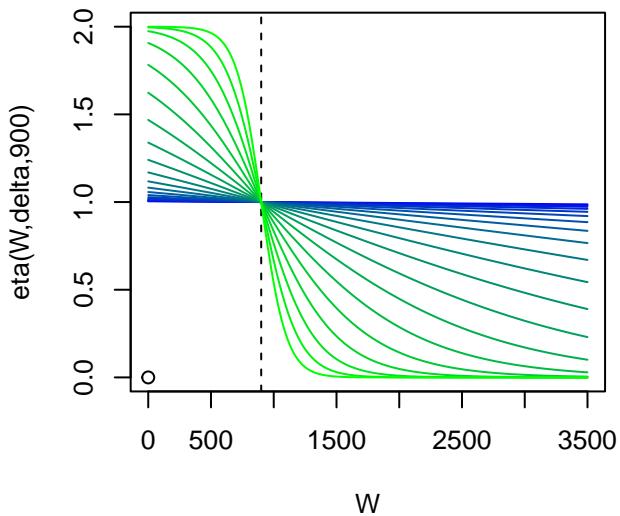
$14^*S(W, \lambda=0.00843, 900)$



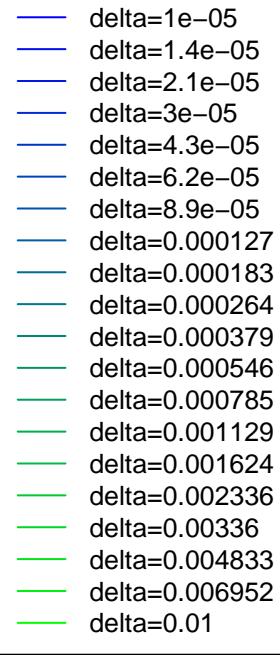
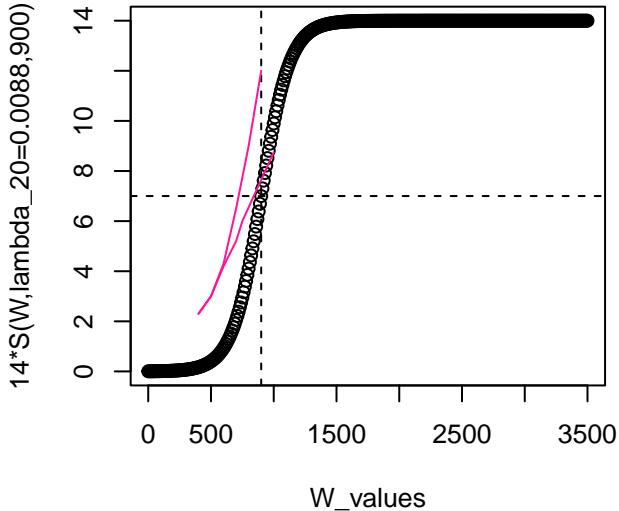
$14^*G_{\hat{}}(W, \lambda=0.00843, \delta, 900)$



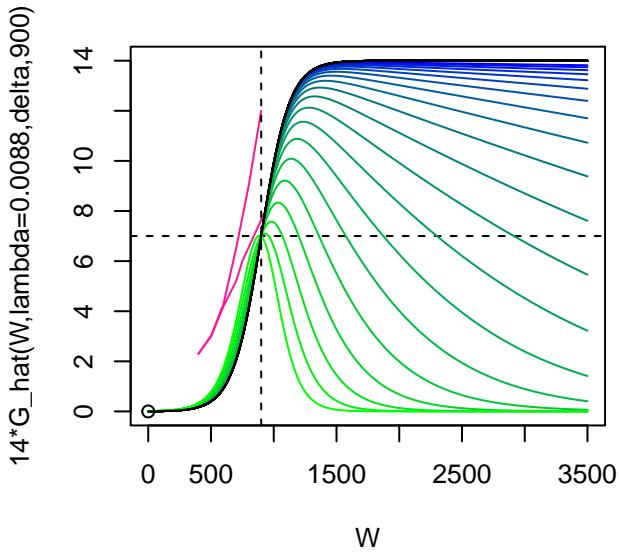
$\eta(W, \delta, 900)$



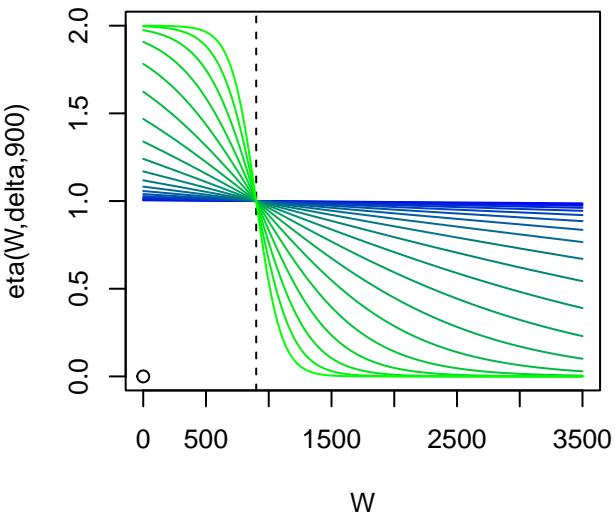
$14^*S(W, \lambda=0.0088, 900)$



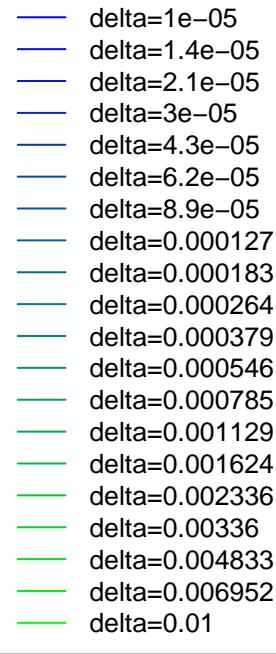
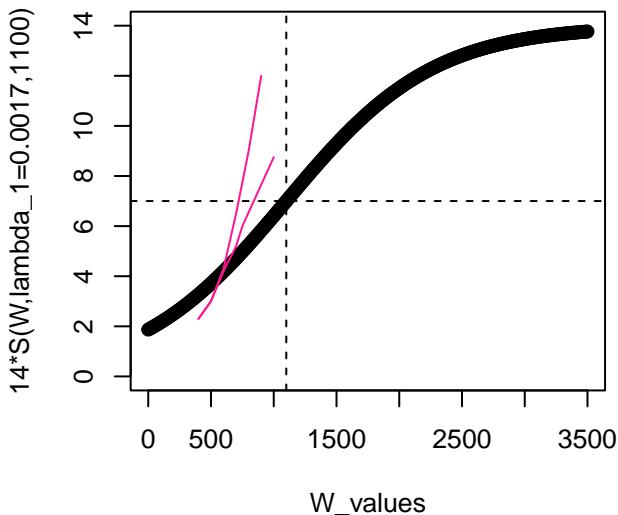
$14^*G_{\hat{}}(W, \lambda=0.0088, \delta, 900)$



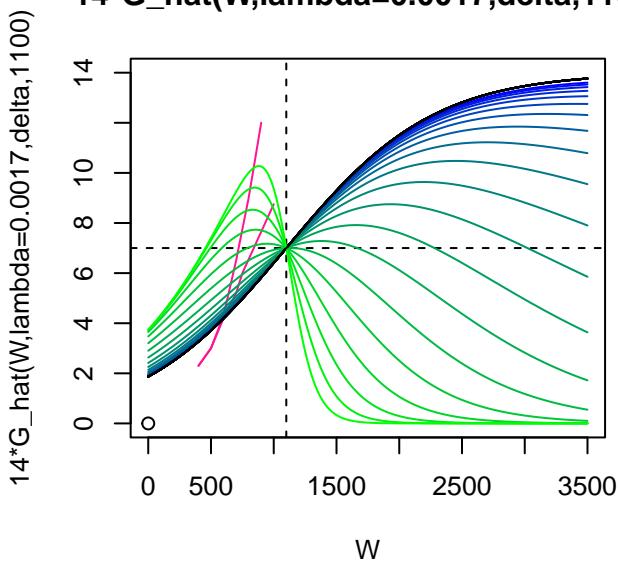
$\eta(W, \delta, 900)$



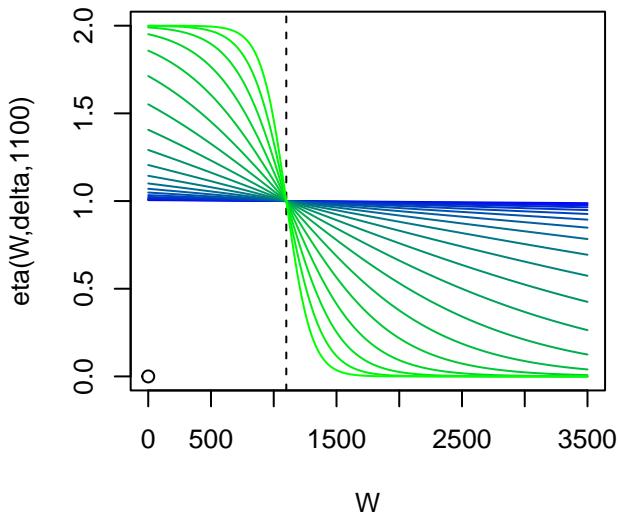
$14^*S(W, \lambda_1=0.0017, 1100)$



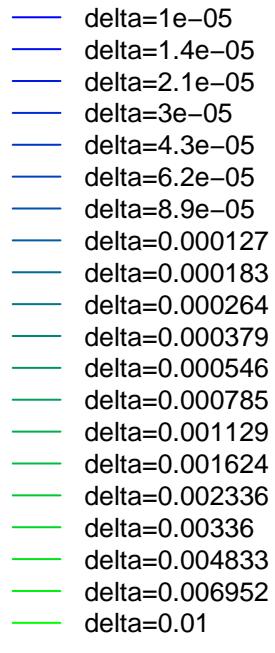
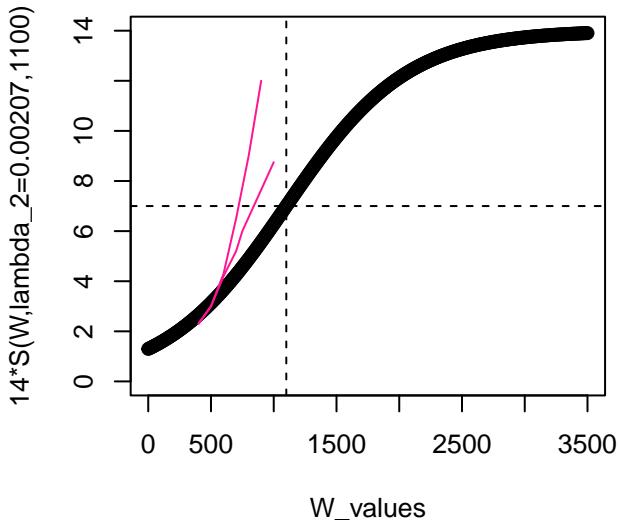
$14^*G_{\hat{}}(W, \lambda=0.0017, \delta, 1100)$



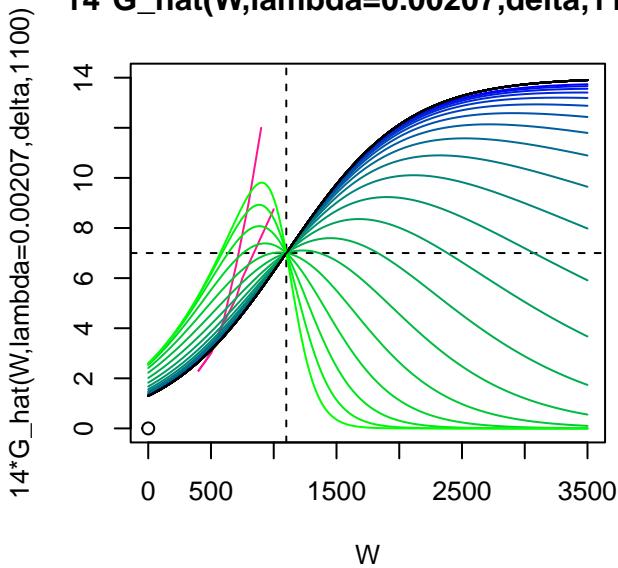
$\eta(W, \delta, 1100)$



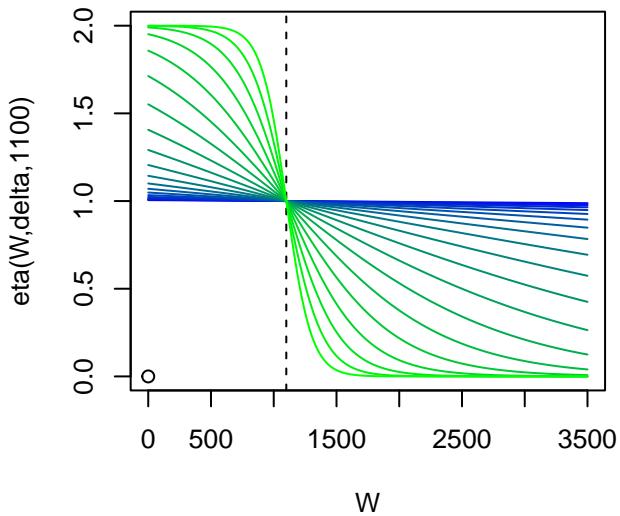
$14^*S(W, \lambda_2=0.00207, 1100)$



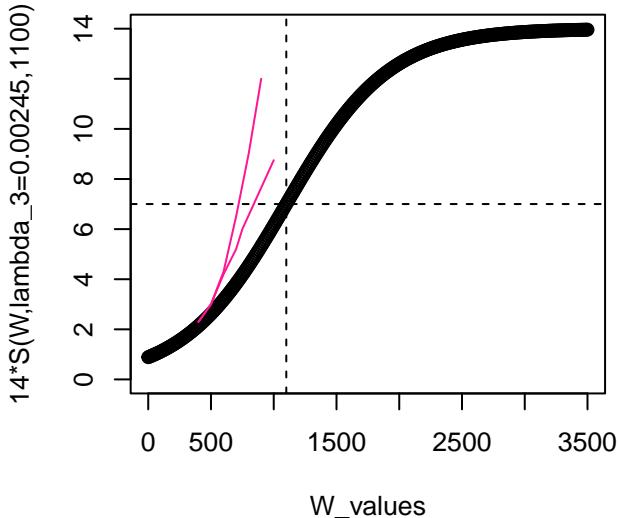
$14^*G_{\hat{}}(W, \lambda=0.00207, \delta, 1100)$



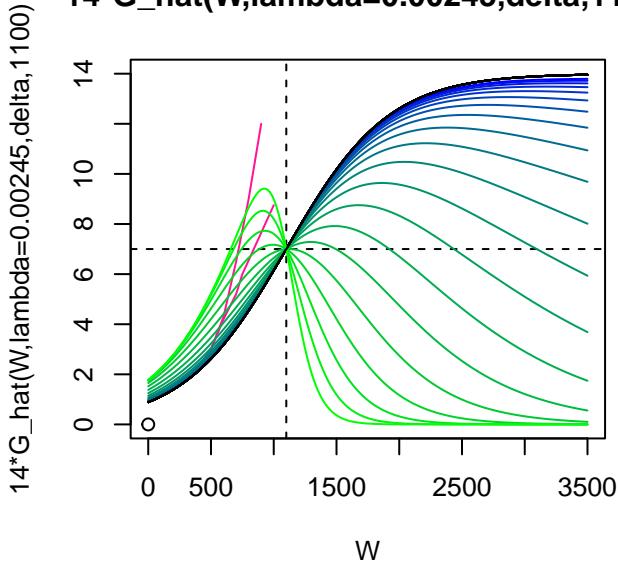
$\eta(W, \delta, 1100)$



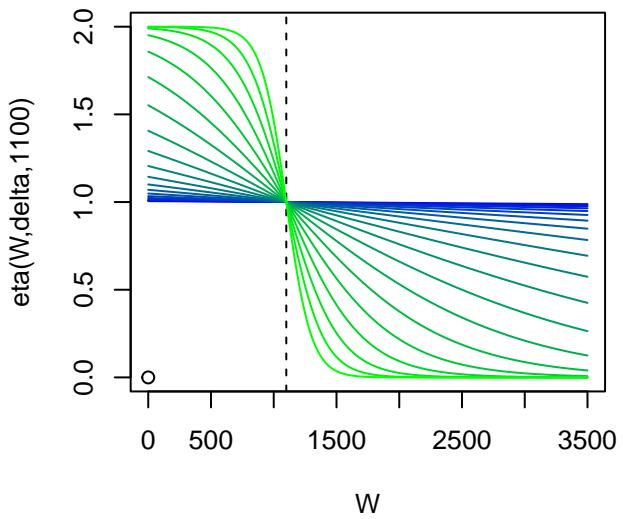
$14^*S(W, \lambda_3=0.00245, 1100)$



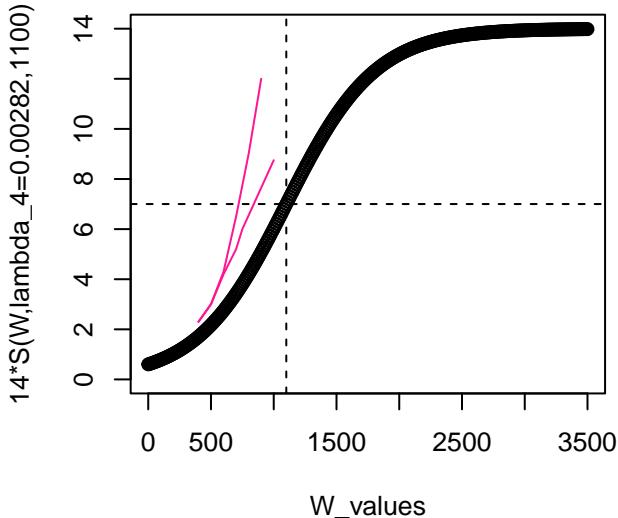
$14^*G_{\hat{}}(W, \lambda=0.00245, \delta, 1100)$



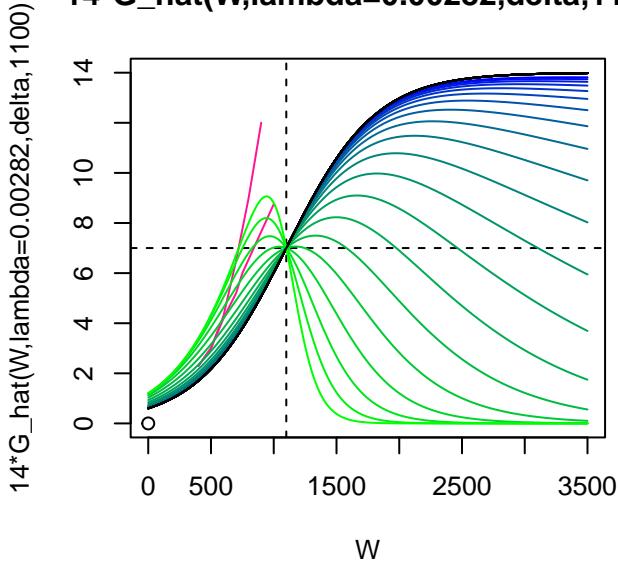
$\eta(W, \delta, 1100)$



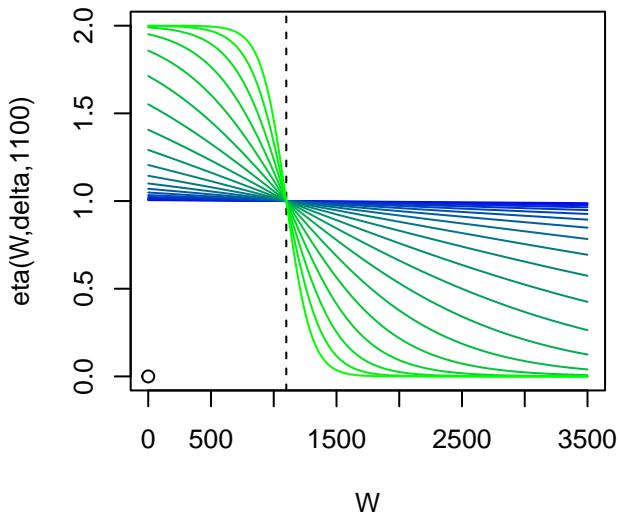
$14^*S(W, \lambda_4=0.00282, 1100)$



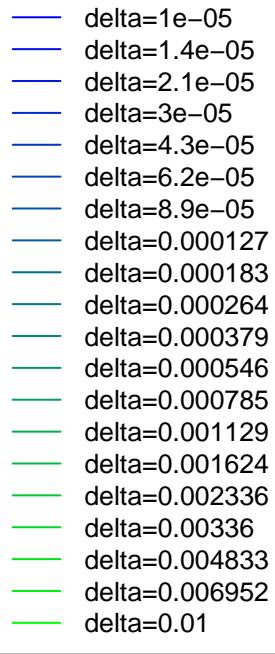
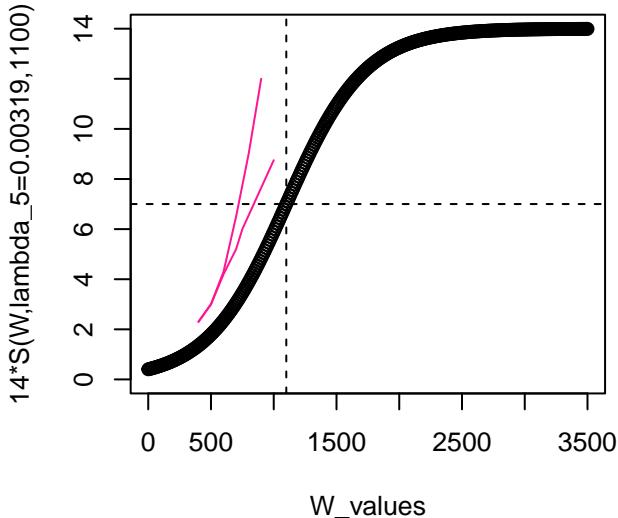
$14^*G_{\hat{}}(W, \lambda=0.00282, \delta, 1100)$



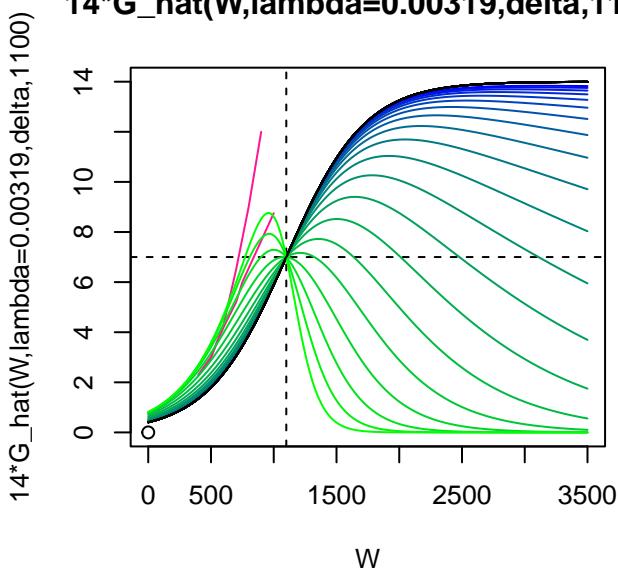
$\eta(W, \delta, 1100)$



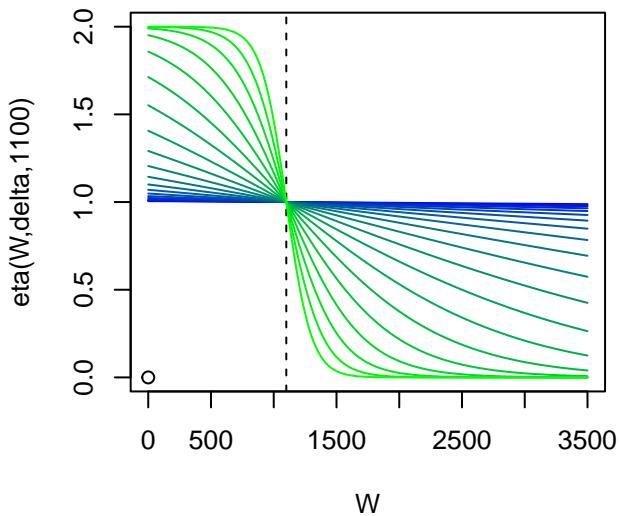
$14^*S(W, \lambda=0.00319, 1100)$



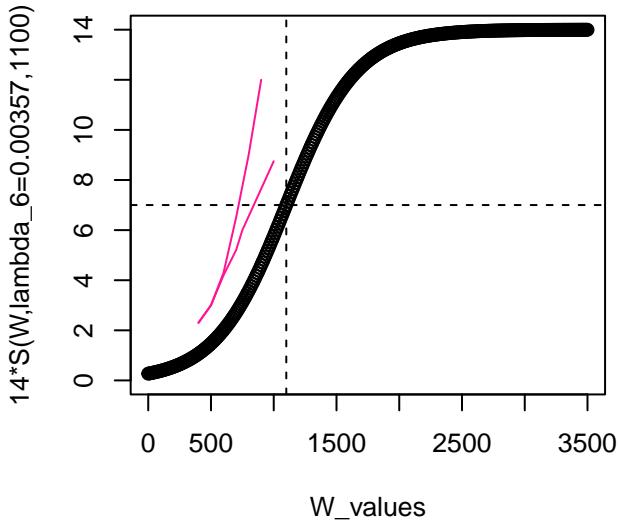
$14^*G_{\hat{}}(W, \lambda=0.00319, \delta, 1100)$



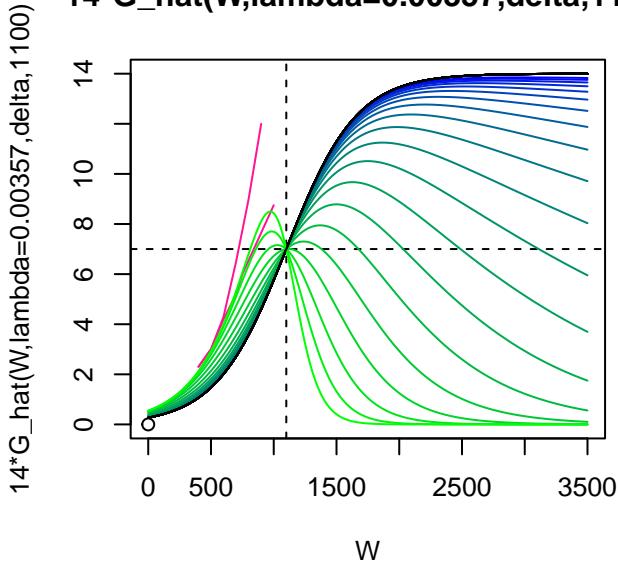
$\eta(W, \delta, 1100)$



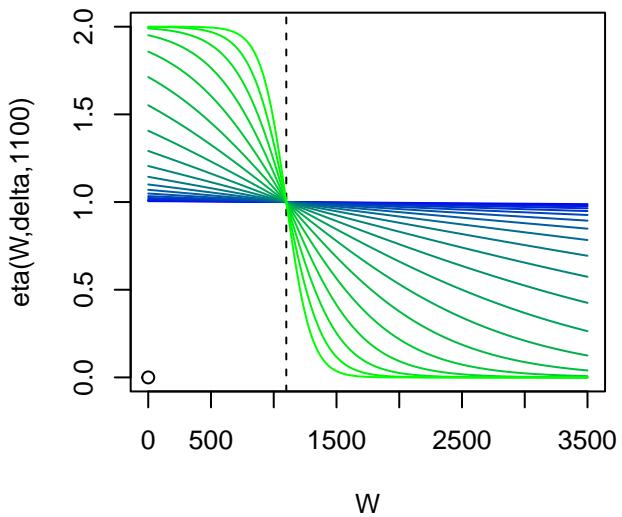
$14^*S(W, \lambda_6=0.00357, 1100)$



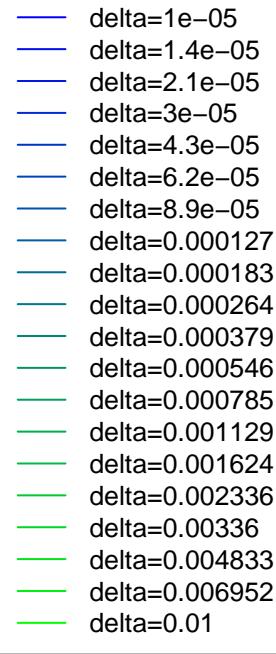
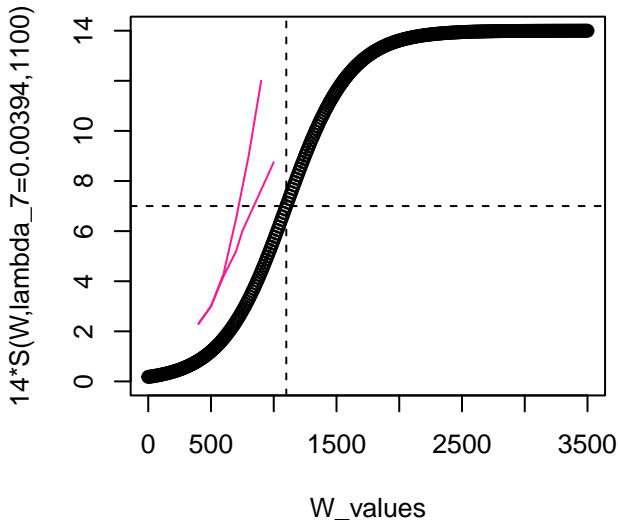
$14^*G_{\hat{}}(W, \lambda=0.00357, \delta, 1100)$



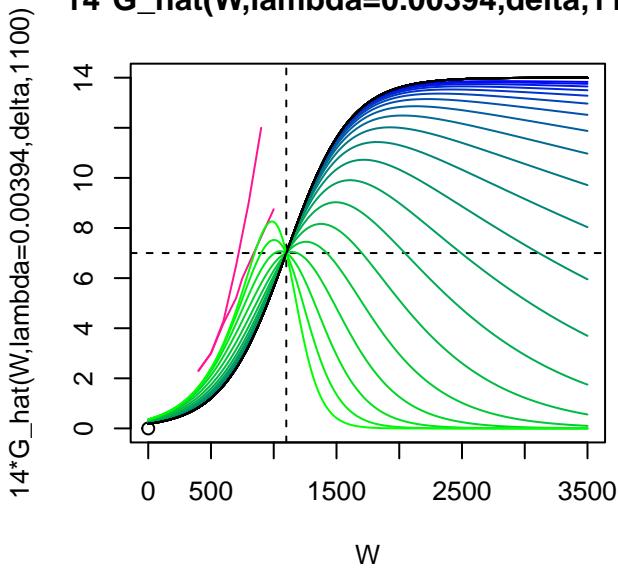
$\eta(W, \delta, 1100)$



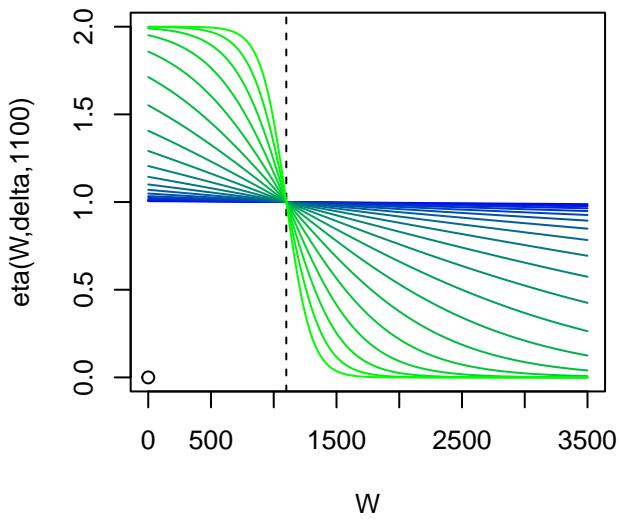
$14^*S(W, \lambda_7=0.00394, 1100)$



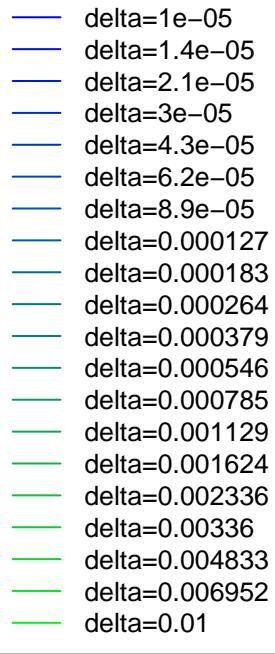
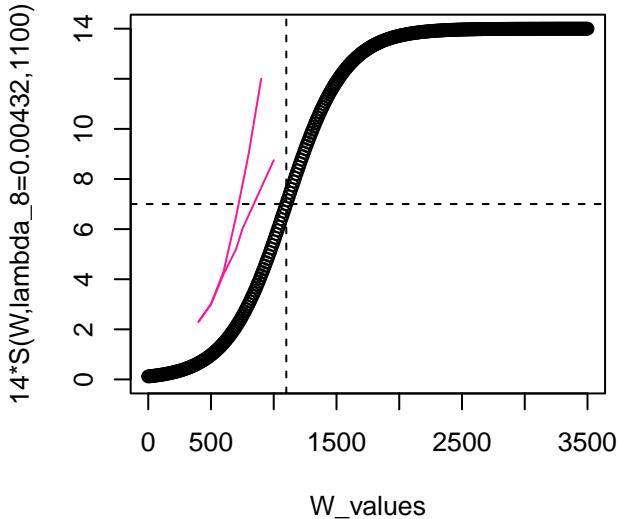
$14^*G_{\hat{}}(W, \lambda=0.00394, \delta, 1100)$



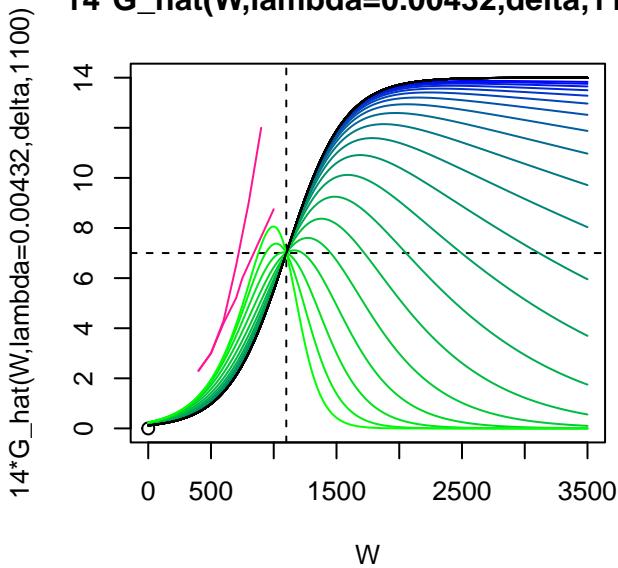
$\eta(W, \delta, 1100)$



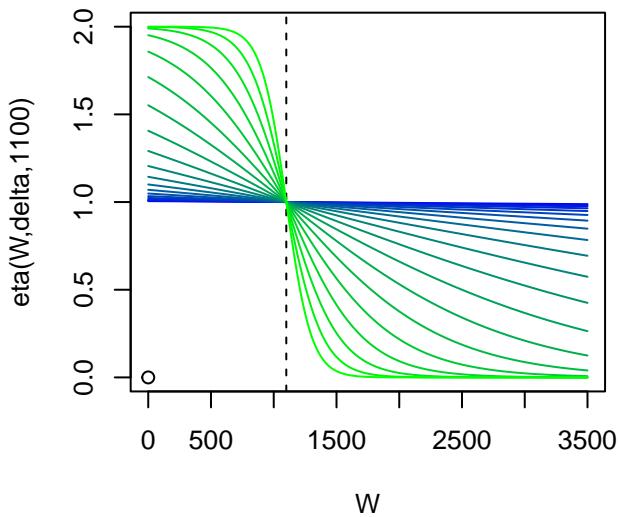
$14^*S(W, \lambda=0.00432, 1100)$



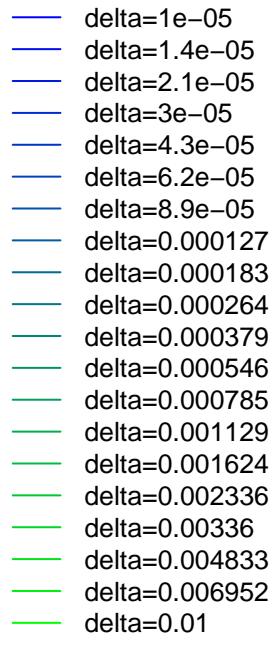
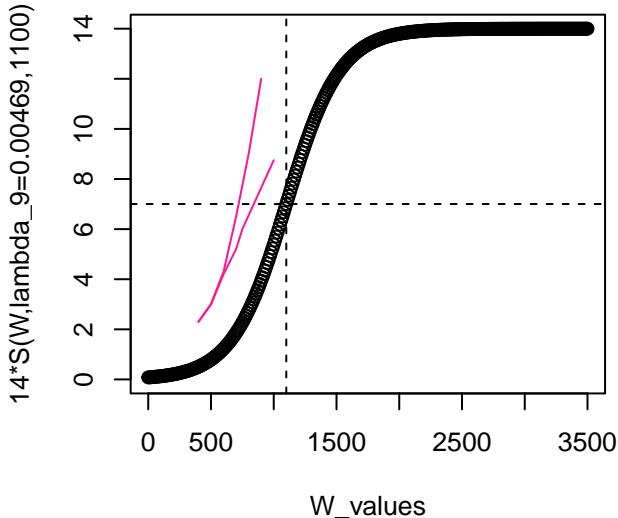
$14^*G_{\hat{}}(W, \lambda=0.00432, \delta, 1100)$



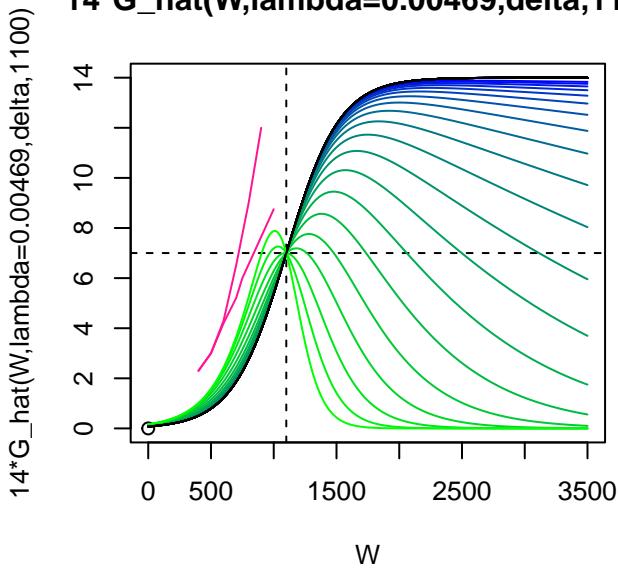
$\eta(W, \delta, 1100)$



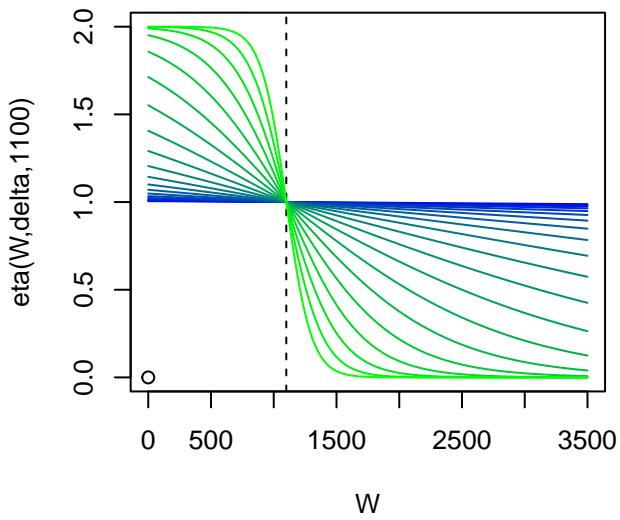
$14^*S(W, \lambda=0.00469, 1100)$



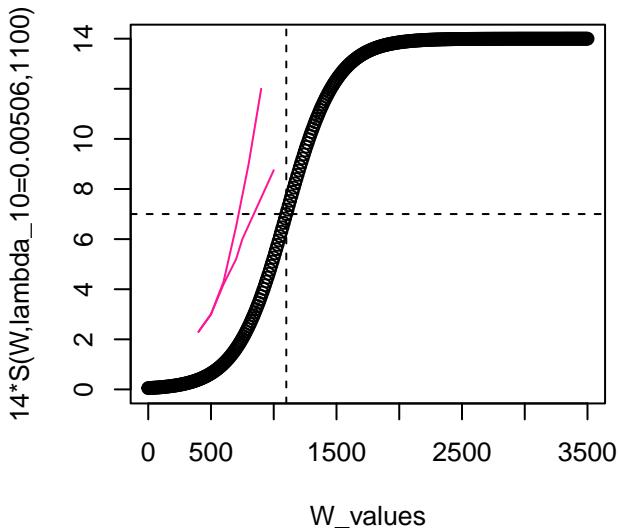
$14^*G_{\hat{}}(W, \lambda=0.00469, \delta, 1100)$



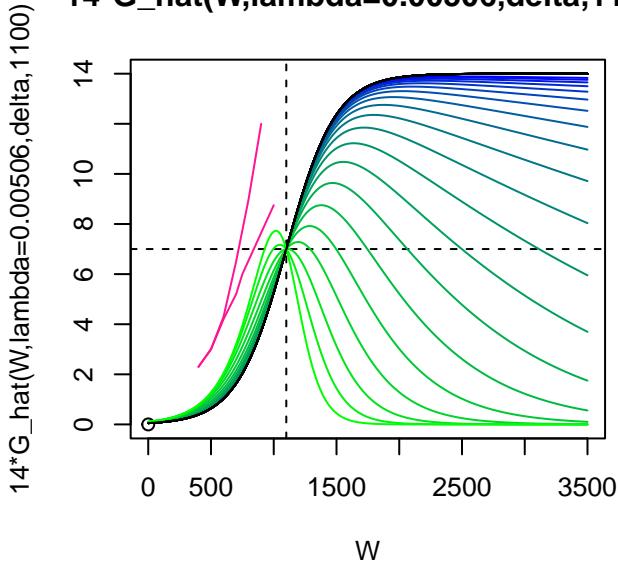
$\eta(W, \delta, 1100)$



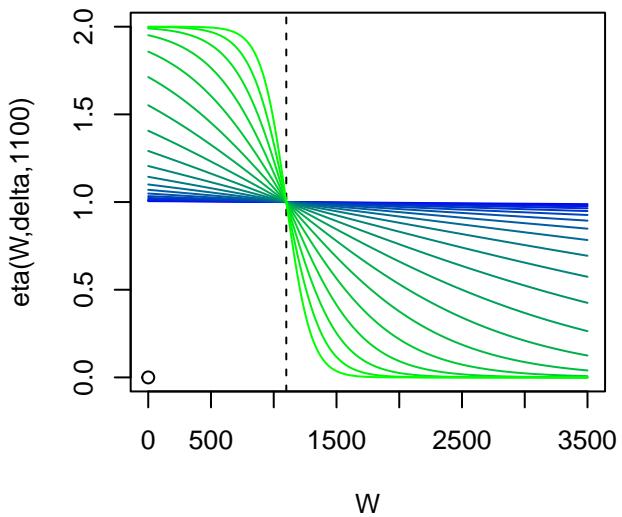
$14^*S(W, \lambda=0.00506, 1100)$

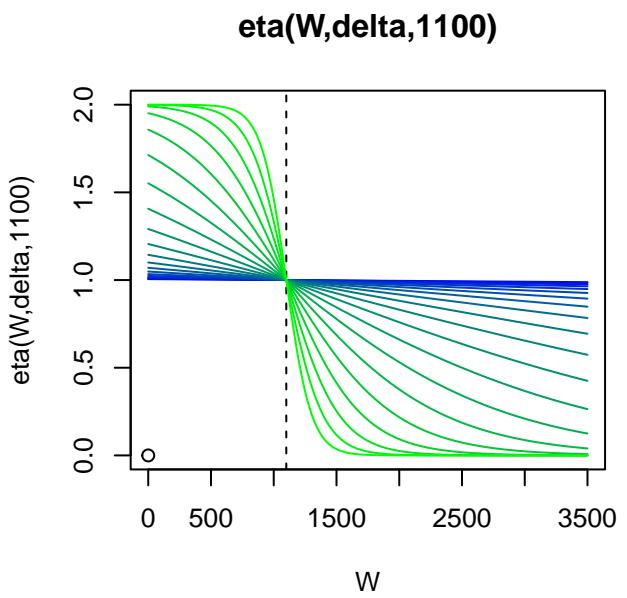
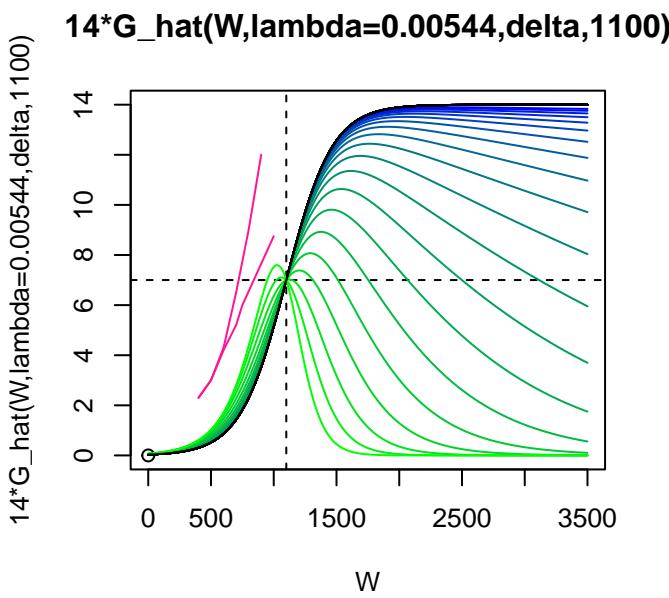
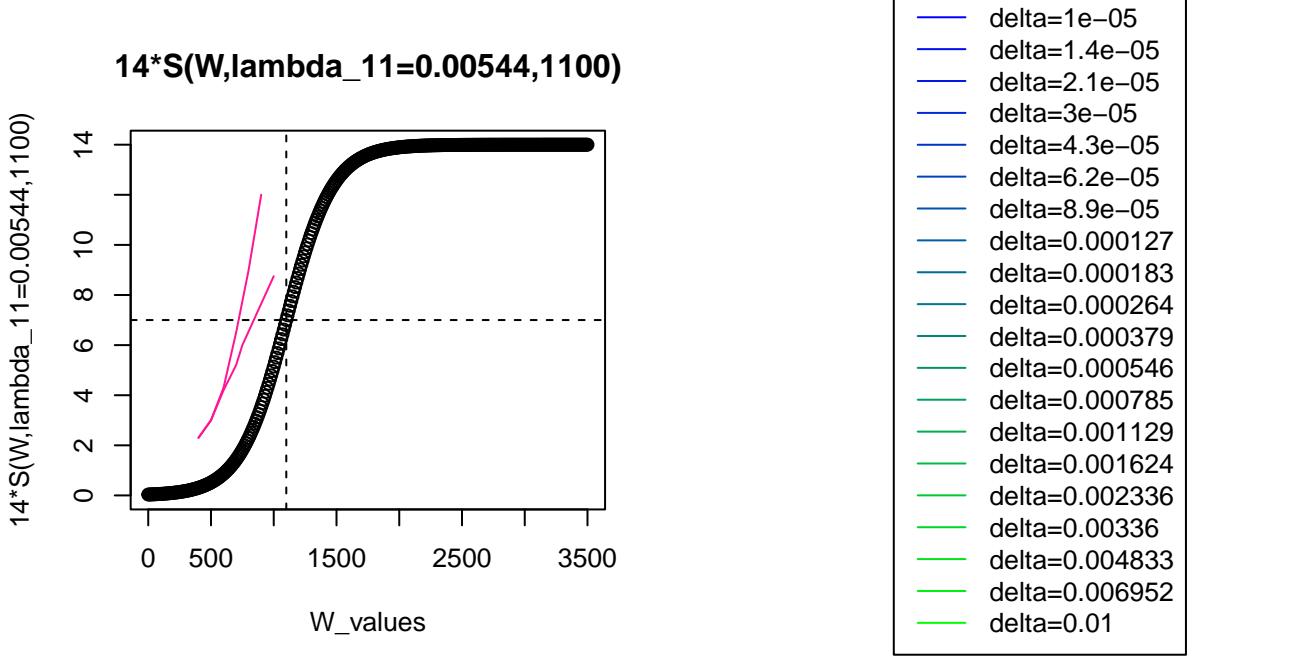


$14^*G_{\hat{}}(W, \lambda=0.00506, \delta, 1100)$

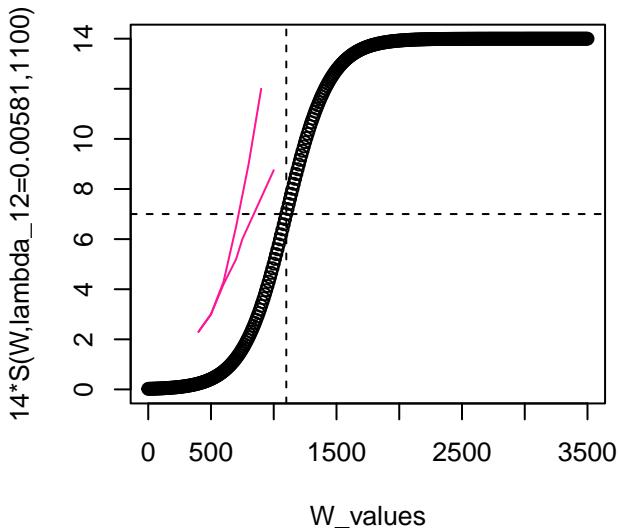


$\eta(W, \delta, 1100)$

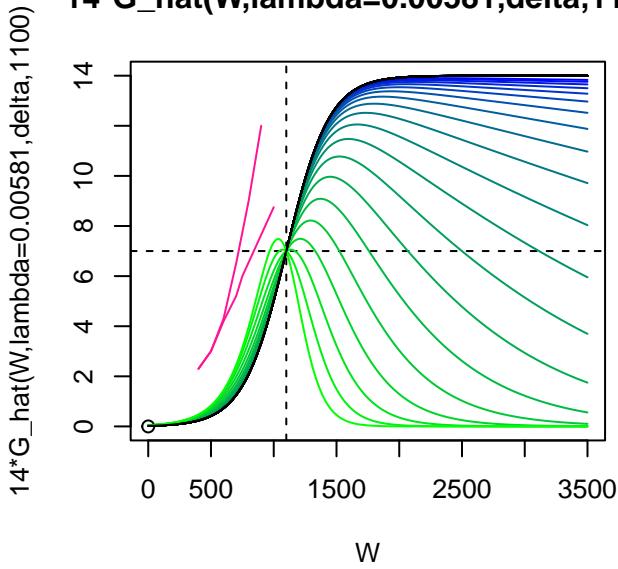




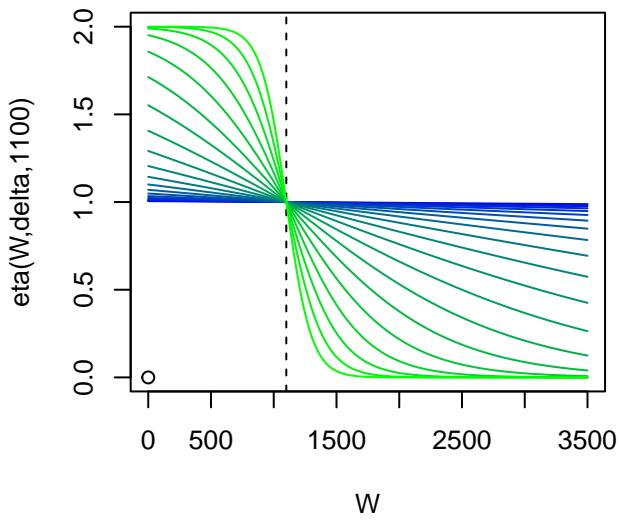
$14^*S(W, \lambda_{12}=0.00581, 1100)$



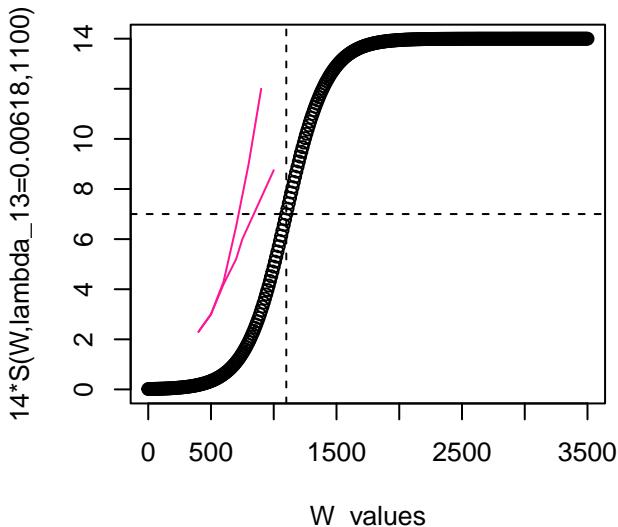
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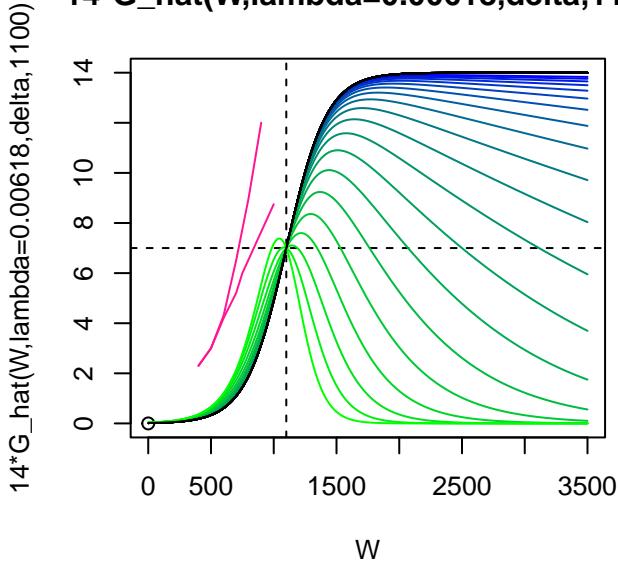
$\eta(W, \delta, 1100)$



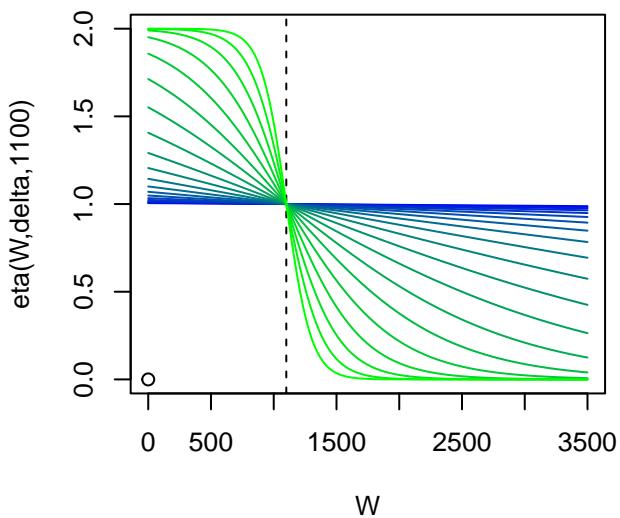
$14^*S(W, \lambda_{13}=0.00618, 1100)$



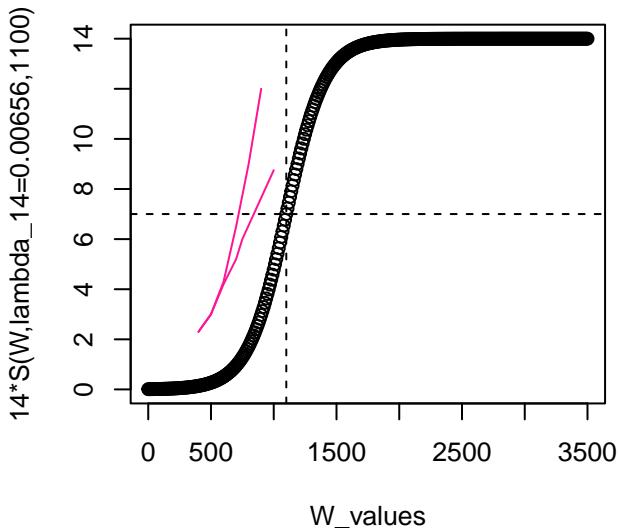
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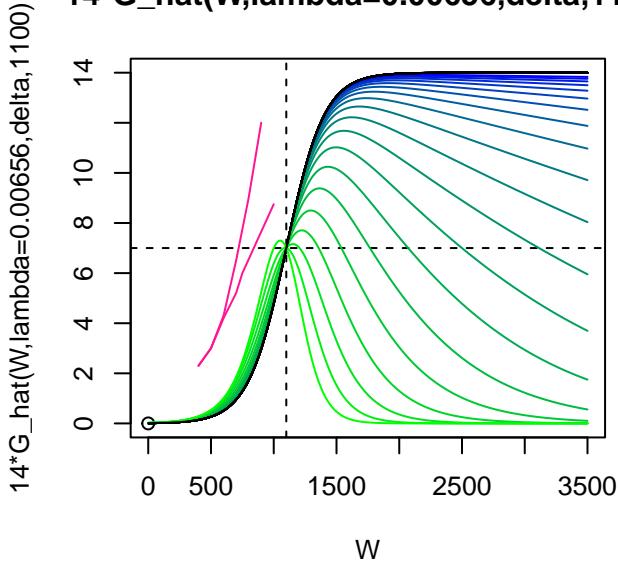
$\eta(W, \delta, 1100)$



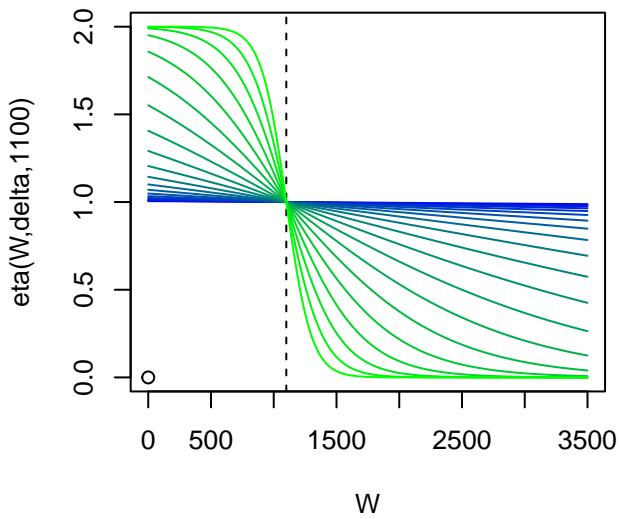
$14^*S(W, \lambda=0.00656, 1100)$



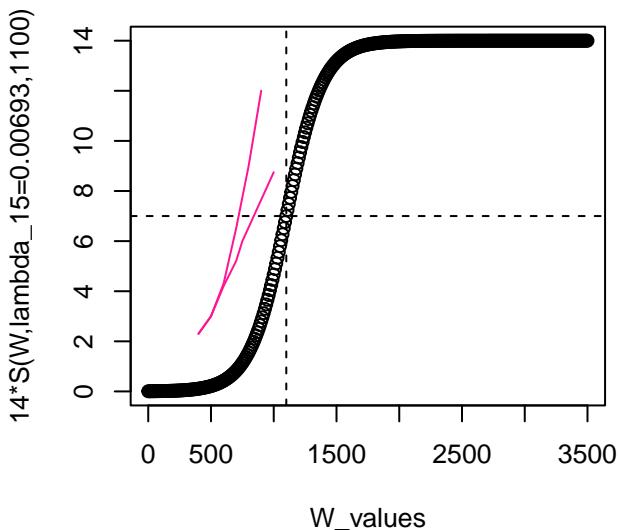
$14^*G_{\hat{}}(W, \lambda=0.00656, \delta, 1100)$



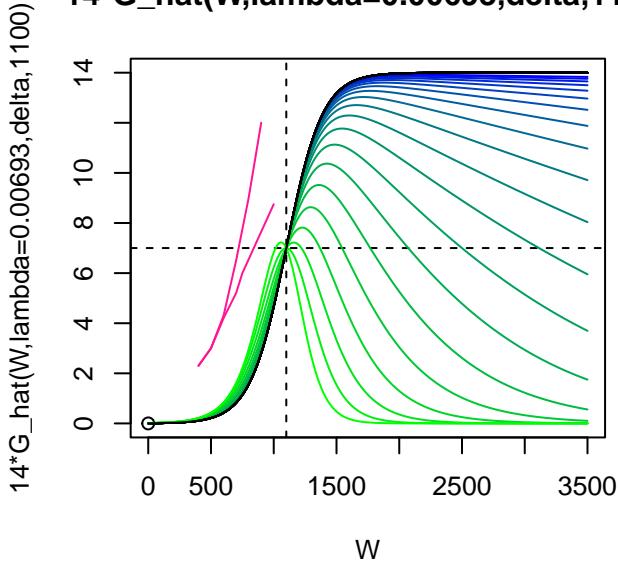
$\eta(W, \delta, 1100)$



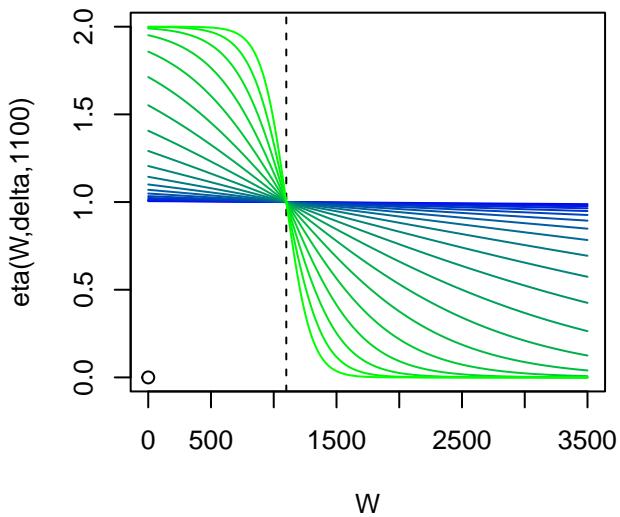
$14^*S(W, \lambda=0.00693, 1100)$



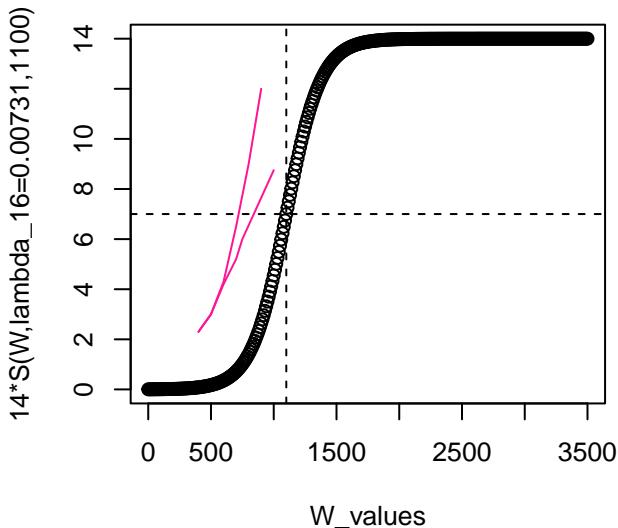
$14^*G_{\hat{}}(W, \lambda=0.00693, \delta, 1100)$



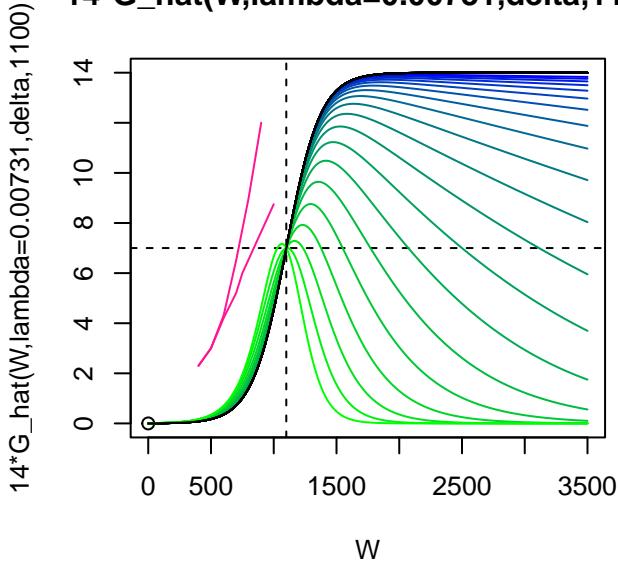
$\eta(W, \delta, 1100)$



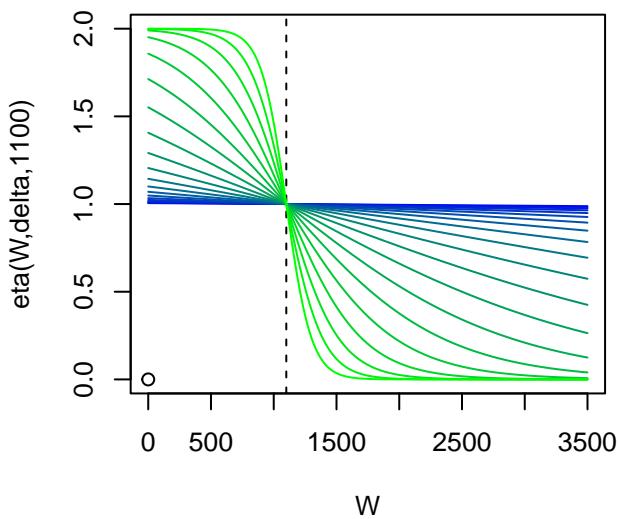
$14^*S(W, \lambda=0.00731, 1100)$



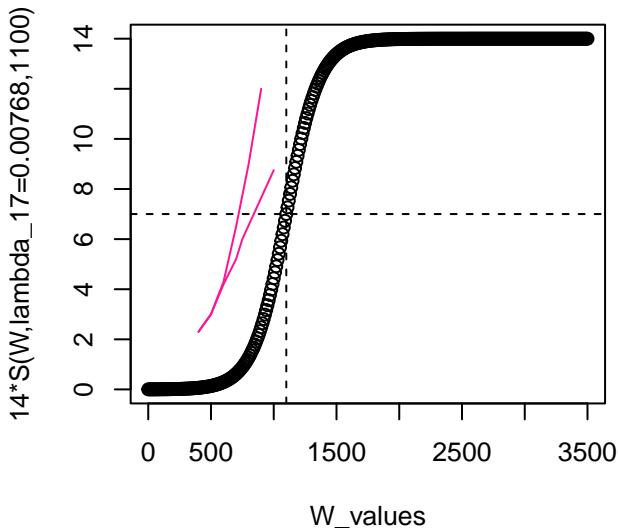
$14^*G_{\hat{}}(W, \lambda=0.00731, \delta, 1100)$



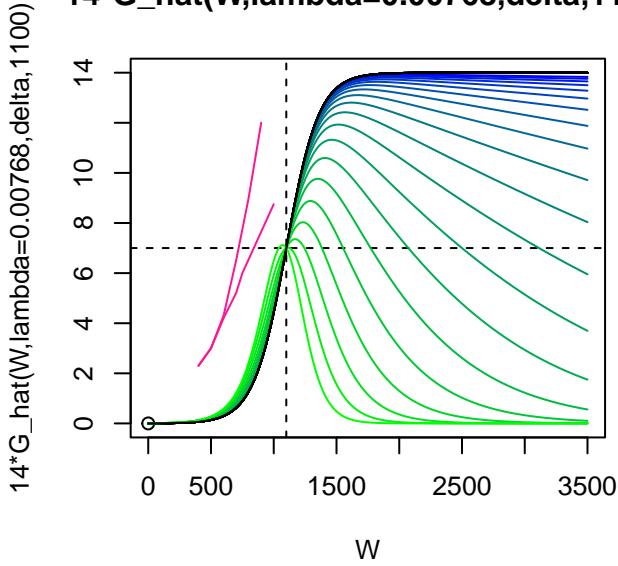
$\eta(W, \delta, 1100)$



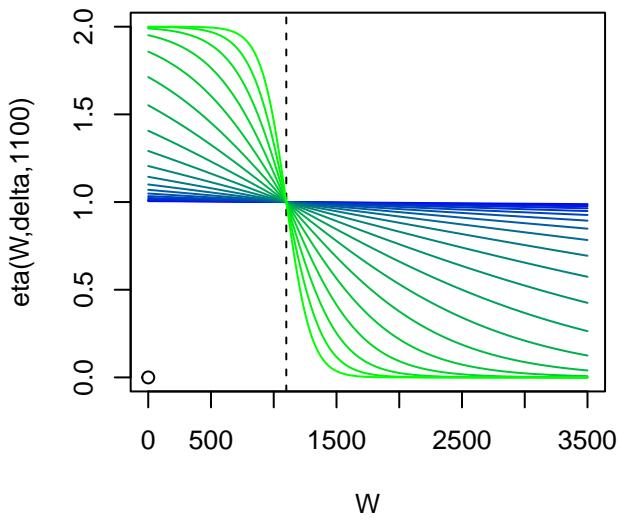
$14^*S(W, \lambda=0.00768, 1100)$



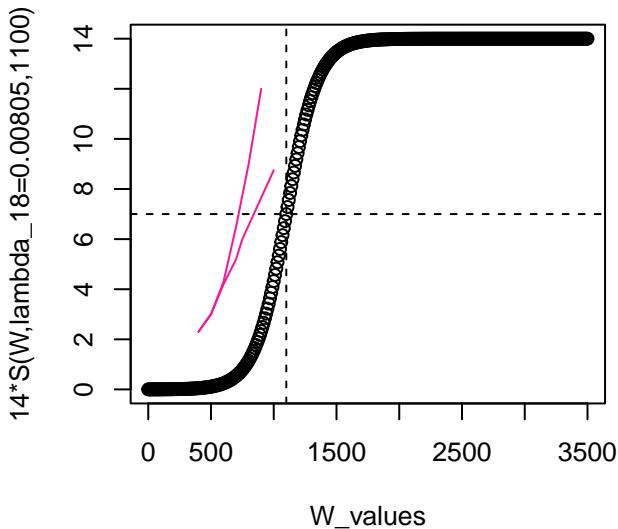
$14^*G_{\hat{}}(W, \lambda=0.00768, \delta, 1100)$



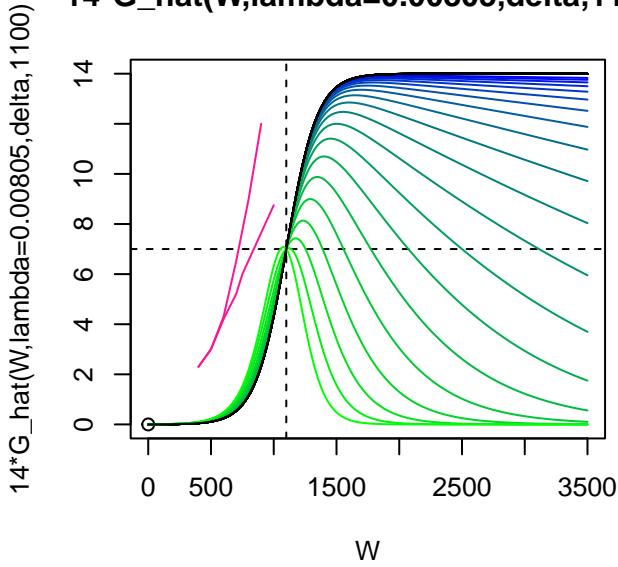
$\eta(W, \delta, 1100)$



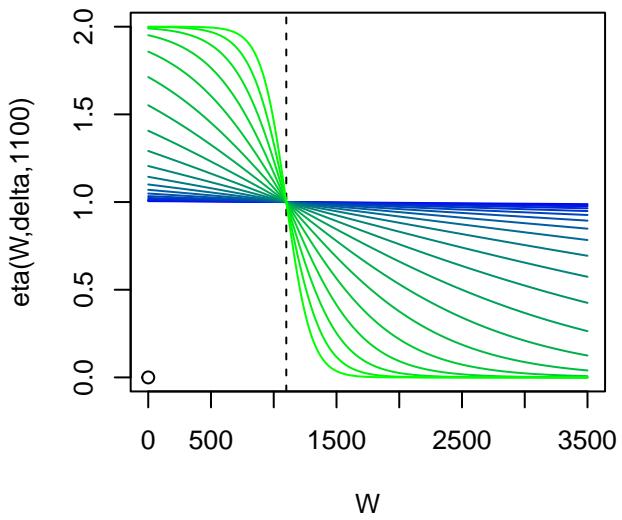
$14^*S(W, \lambda=0.00805, 1100)$



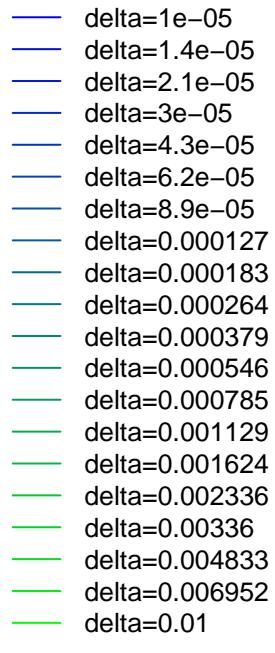
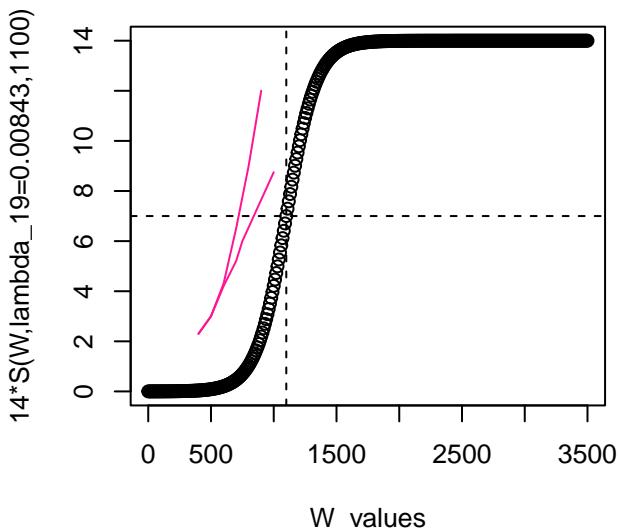
$14^*G_{\hat{}}(W, \lambda=0.00805, \delta, 1100)$



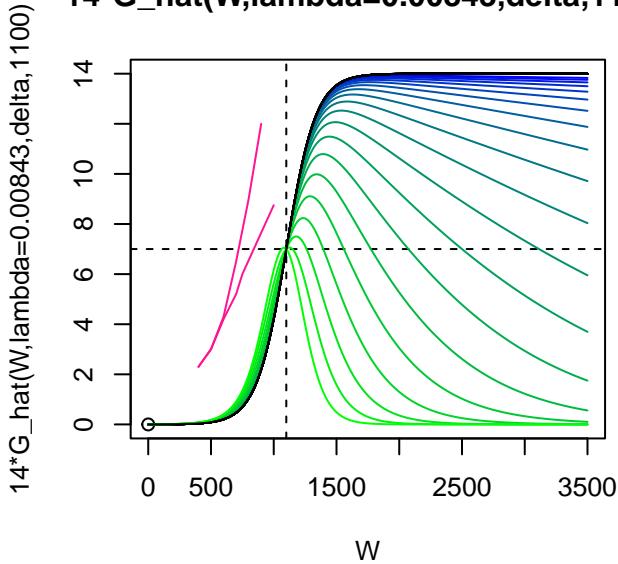
$\eta(W, \delta, 1100)$



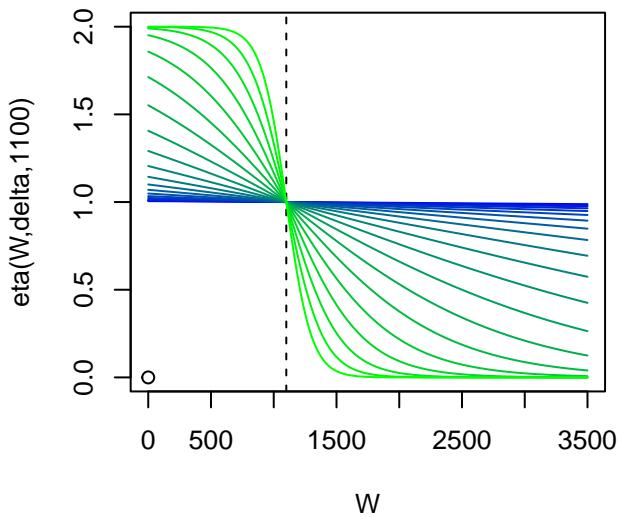
$14^*S(W, \lambda_{19}=0.00843, 1100)$



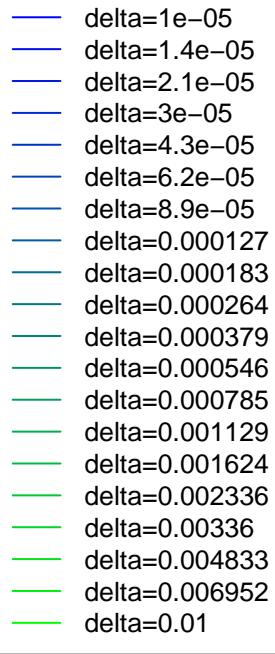
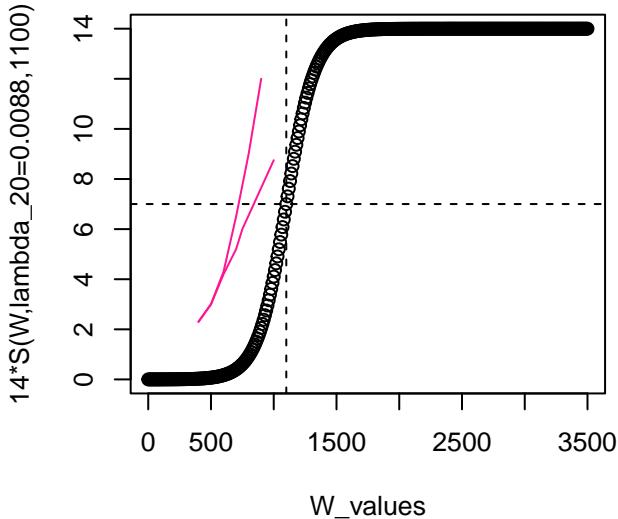
$14^*G_{\hat{}}(W, \lambda=0.00843, \delta, 1100)$



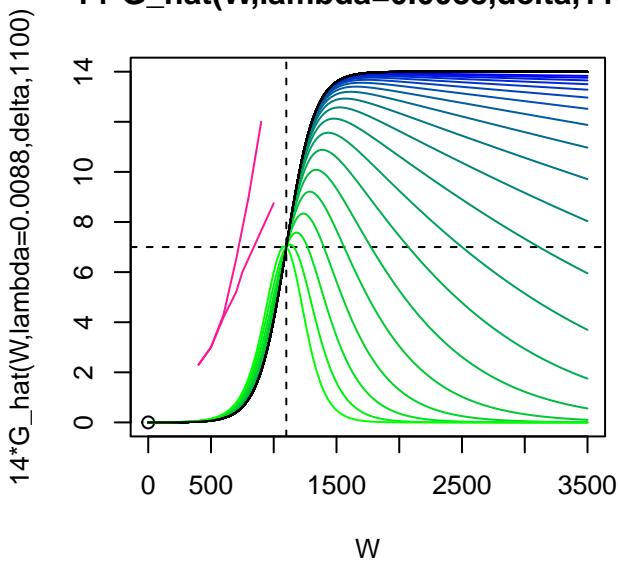
$\eta(W, \delta, 1100)$



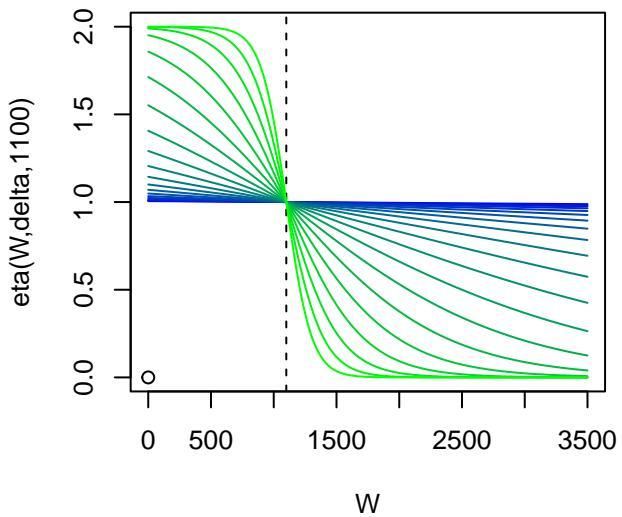
$14^*S(W, \lambda=0.0088, 1100)$



$14^*G_{\hat{}}(W, \lambda=0.0088, \delta, 1100)$



$\eta(W, \delta, 1100)$

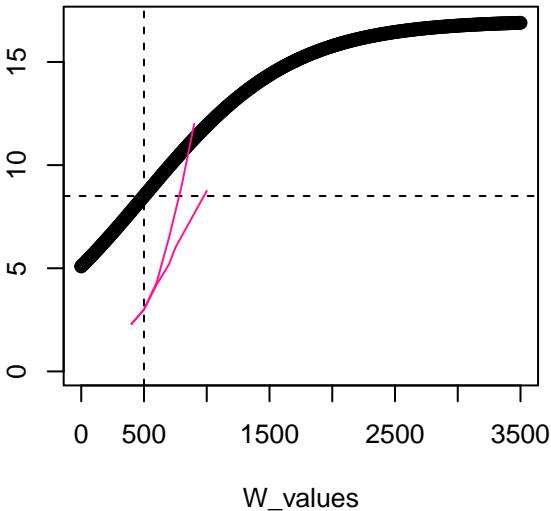


17*S(W,lambda_1=0.0017,500)

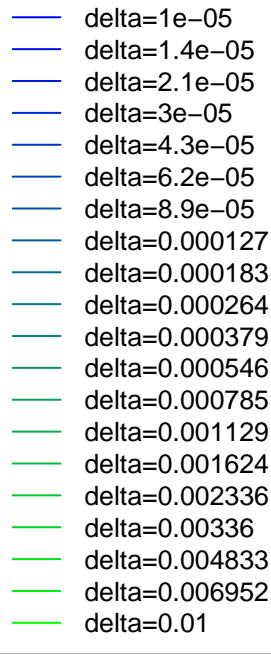
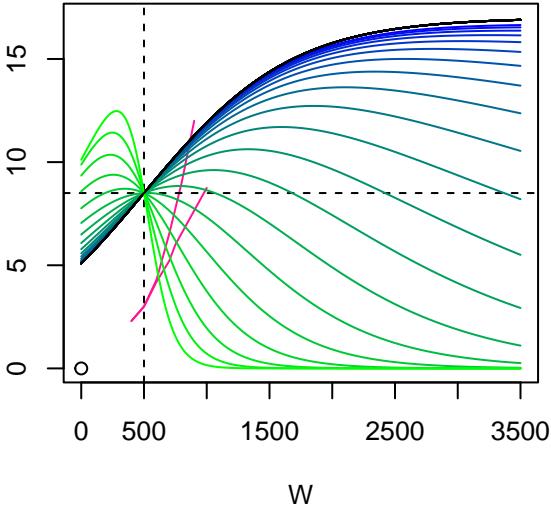
17*G_hat(W,lambda=0.0017,delta,500)

eta(W,delta,500)

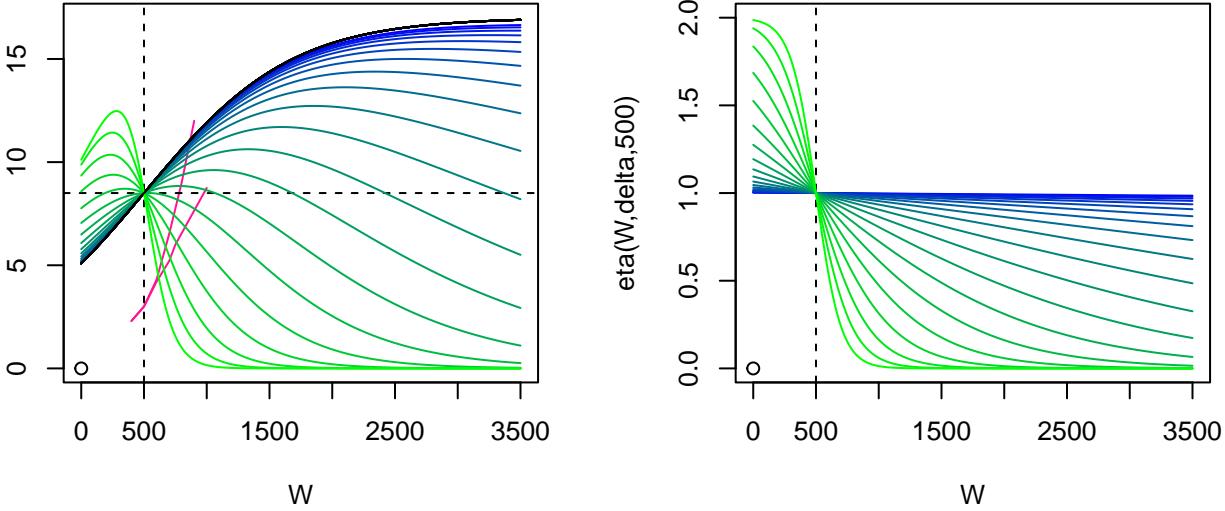
17*S(W,lambda_1=0.0017,500)



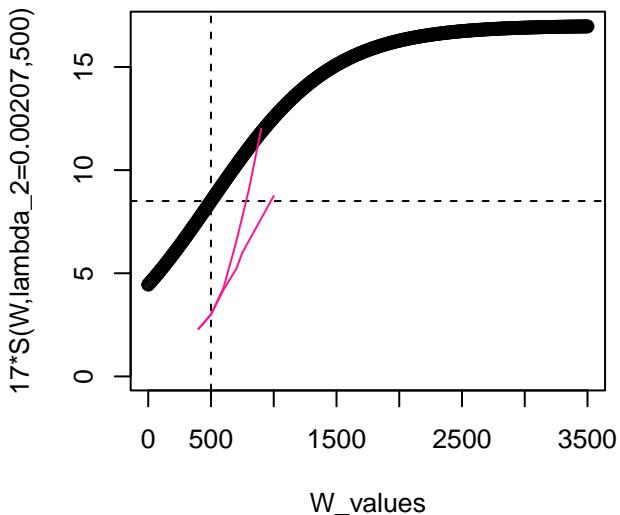
17*G_hat(W,lambda=0.0017,delta,500)



eta(W,delta,500)

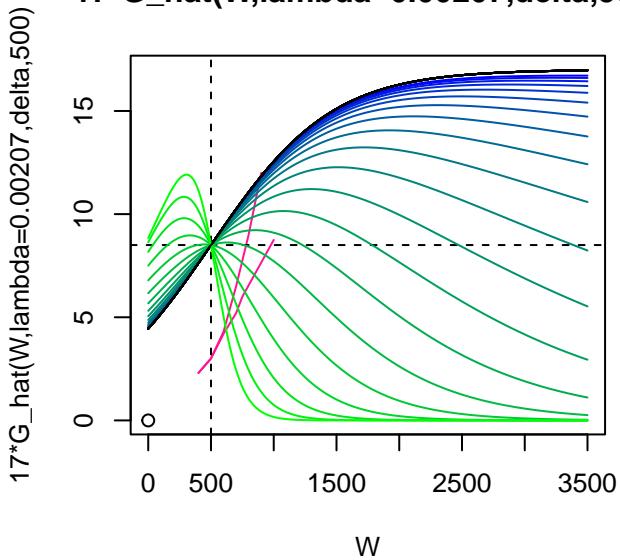


$17^*S(W, \lambda=0.00207, 500)$

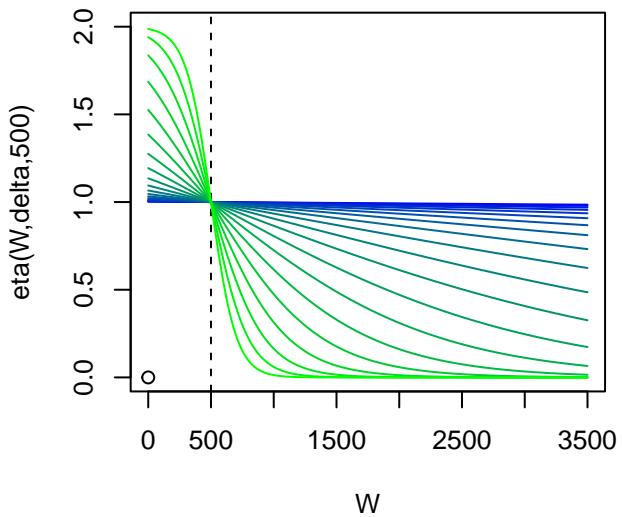


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- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

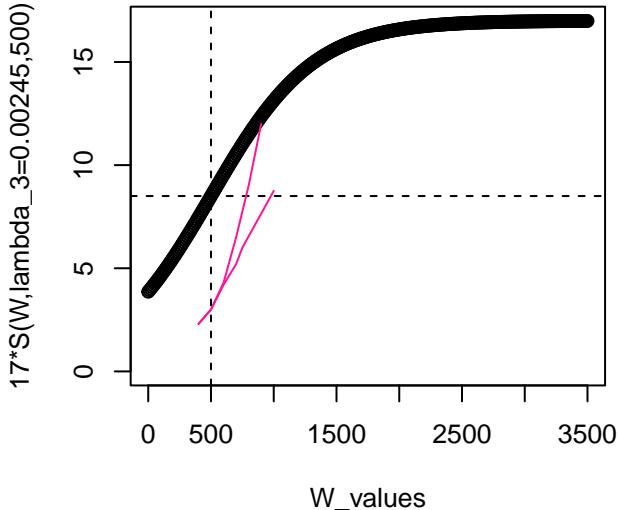
$17^*G_{\hat{}}(W, \lambda=0.00207, \delta, 500)$



$\eta(W, \delta, 500)$

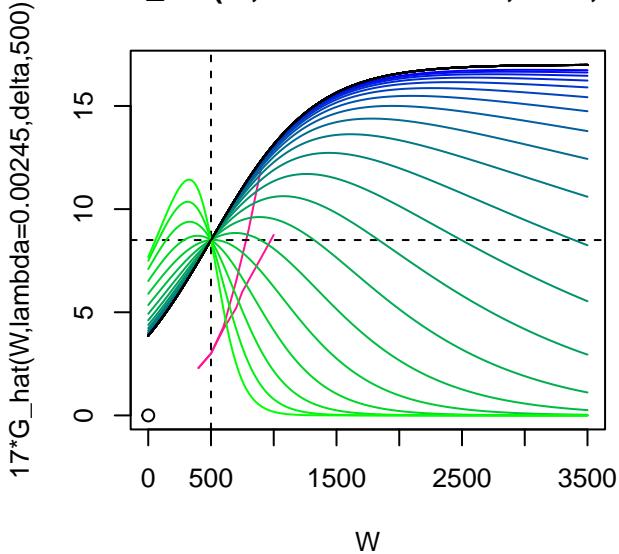


$17^*S(W, \lambda_3=0.00245, 500)$

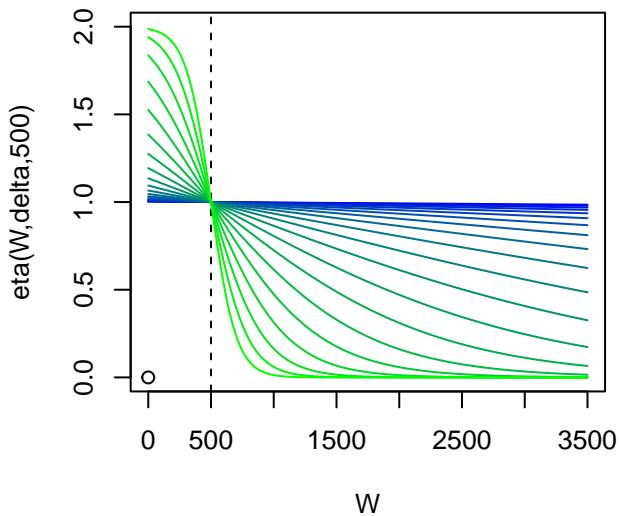


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- delta=2.1e-05
- delta=3e-05
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- delta=8.9e-05
- delta=0.000127
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- delta=0.000264
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- delta=0.000785
- delta=0.001129
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- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

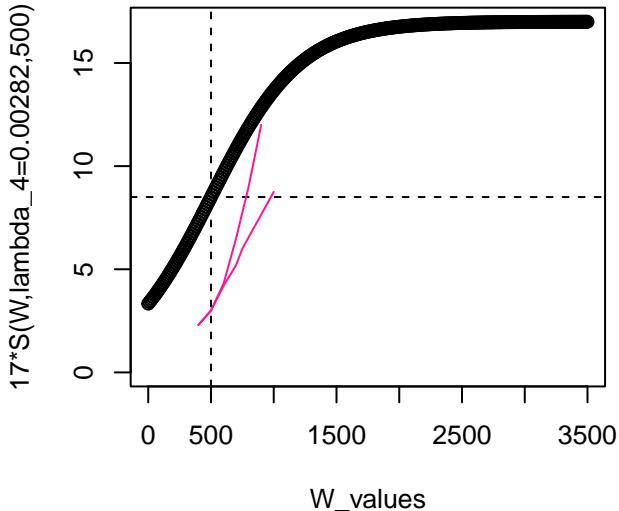
$17^*G_{\hat{}}(W, \lambda=0.00245, \delta, 500)$



$\eta(W, \delta, 500)$

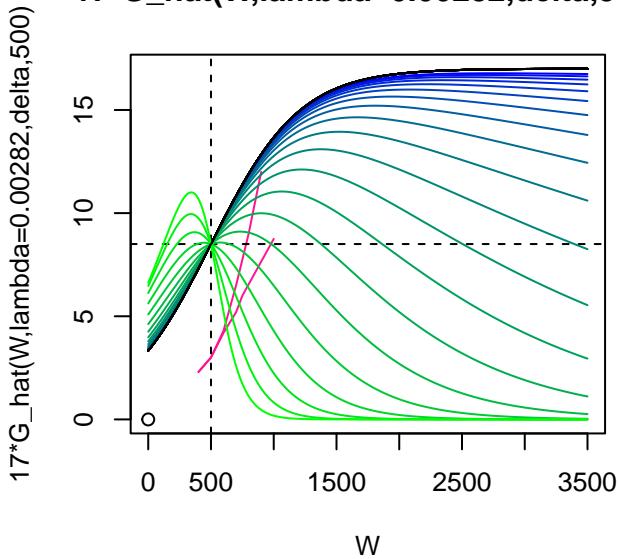


$17^*S(W, \lambda=0.00282, 500)$

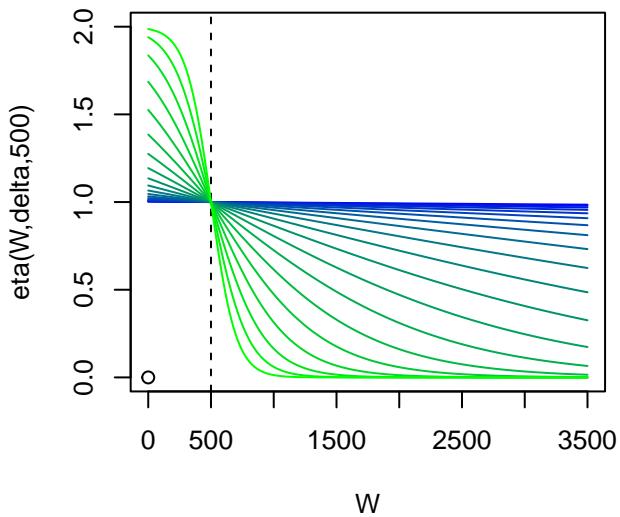


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- delta=3e-05
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- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
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- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

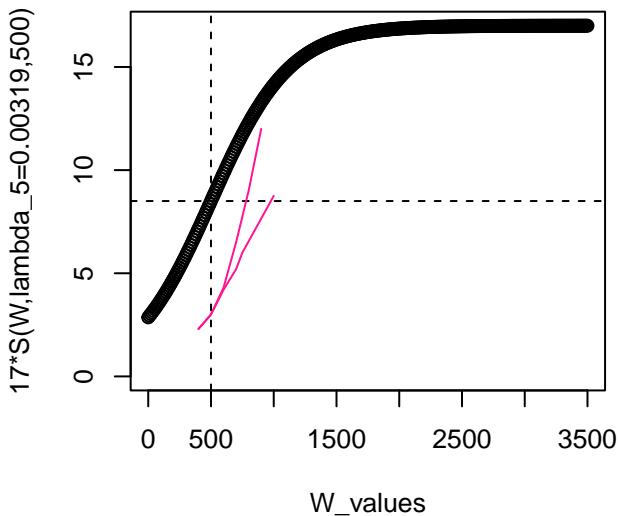
$17^*G_{\hat{}}(W, \lambda=0.00282, \delta, 500)$



$\eta(W, \delta, 500)$

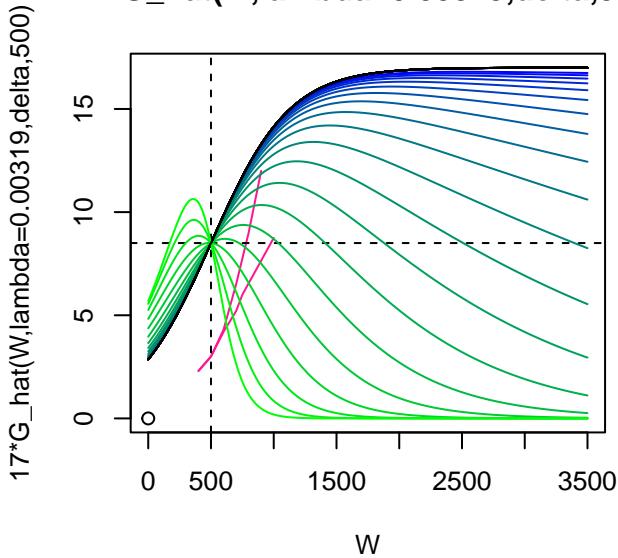


$17^*S(W, \lambda=0.00319, 500)$

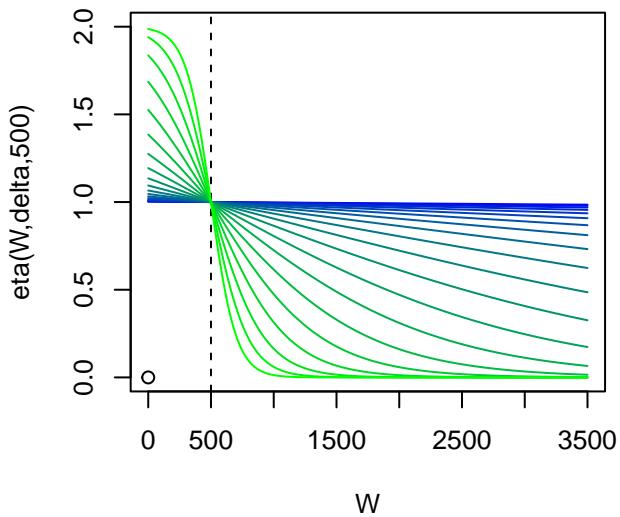


- delta=1e-05
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- delta=8.9e-05
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- delta=0.000785
- delta=0.001129
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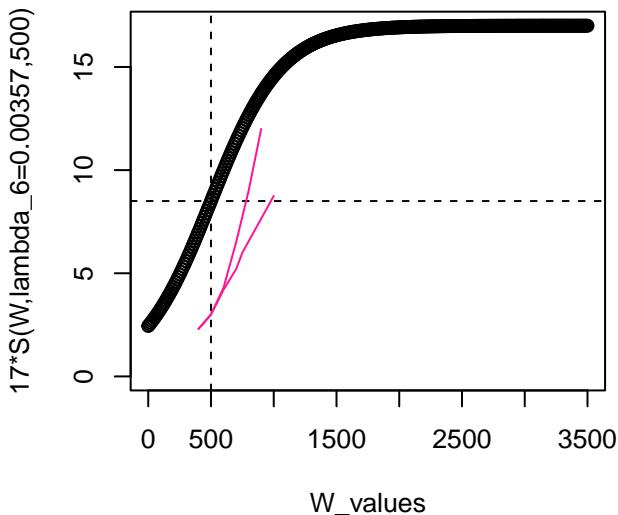
$17^*G_{\hat{}}(W, \lambda=0.00319, \delta, 500)$



$\eta(W, \delta, 500)$

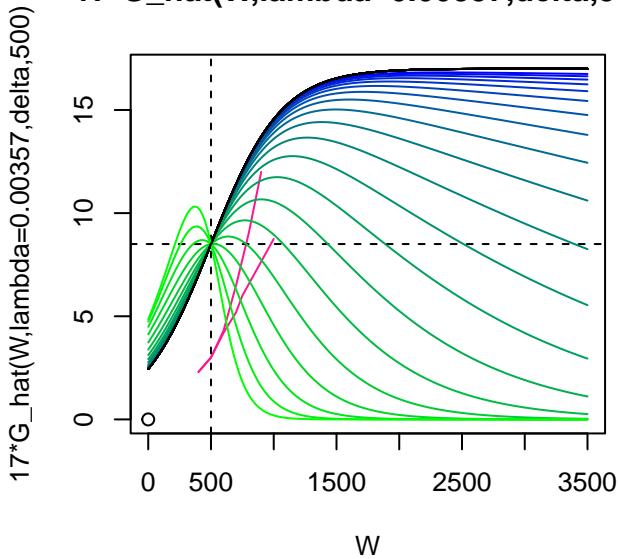


$17^*S(W, \lambda_6=0.00357, 500)$

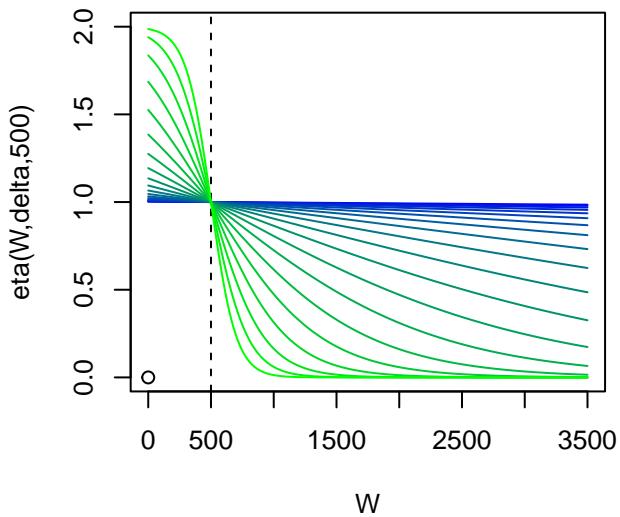


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- delta=0.006952
- delta=0.01

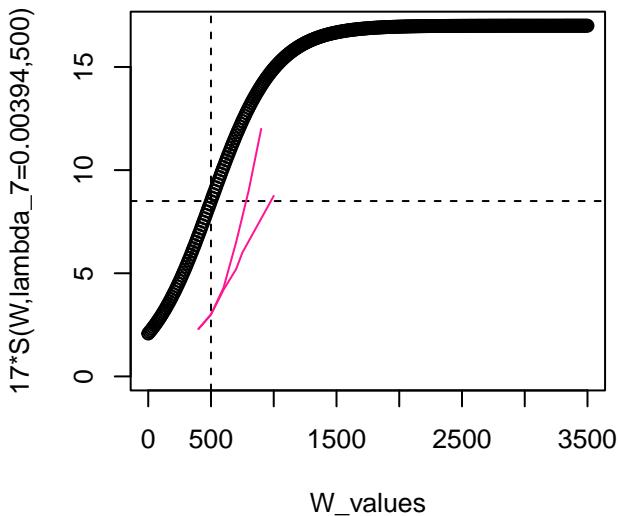
$17^*G_{\hat{}}(W, \lambda=0.00357, \text{delta}, 500)$



$\eta(W, \text{delta}, 500)$

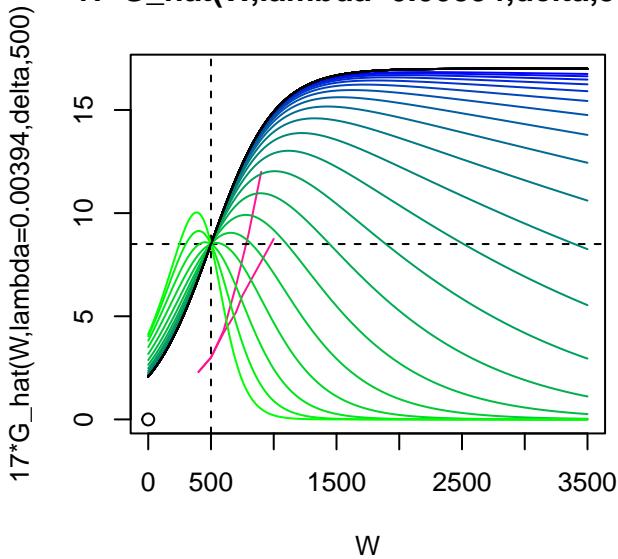


$17^*S(W, \lambda_7=0.00394, 500)$

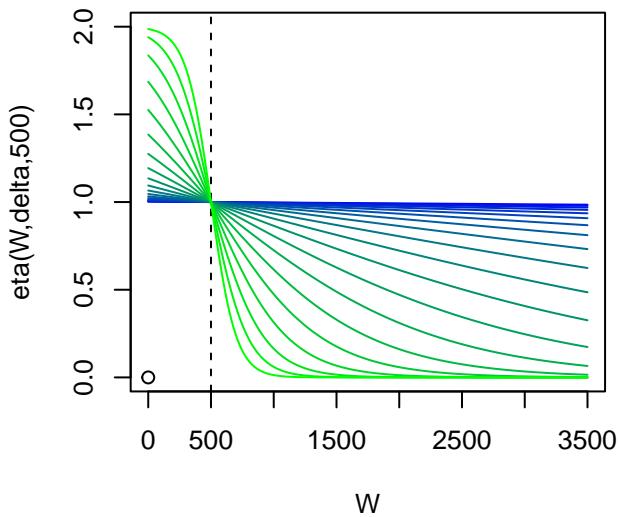


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

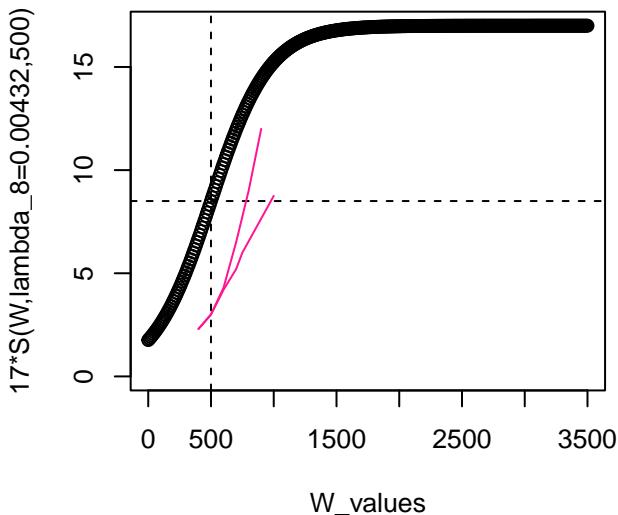
$17^*G_{\hat{}}(W, \lambda=0.00394, \delta, 500)$



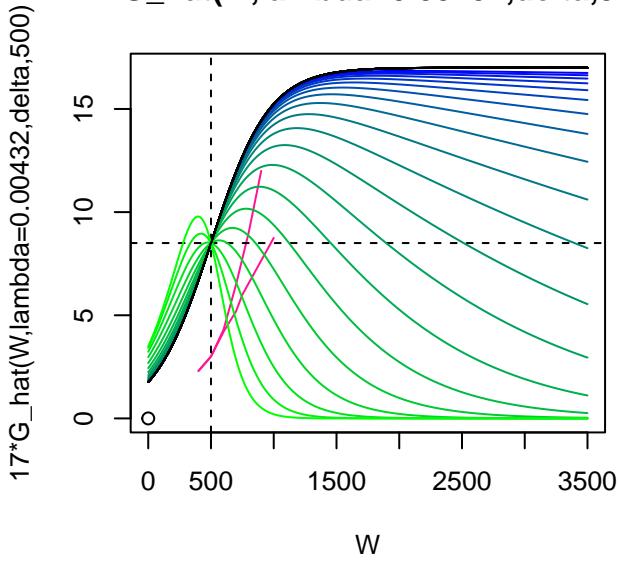
$\eta(W, \delta, 500)$



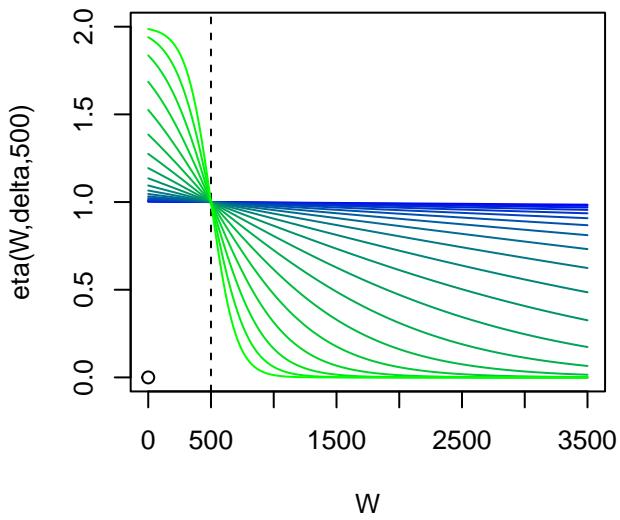
$17^*S(W, \lambda=0.00432, 500)$



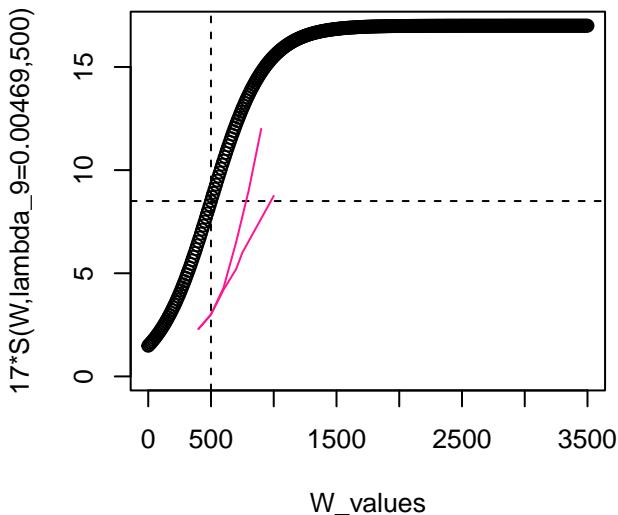
$17^*G_{\hat{}}(W, \lambda=0.00432, \delta, 500)$



$\eta(W, \delta, 500)$

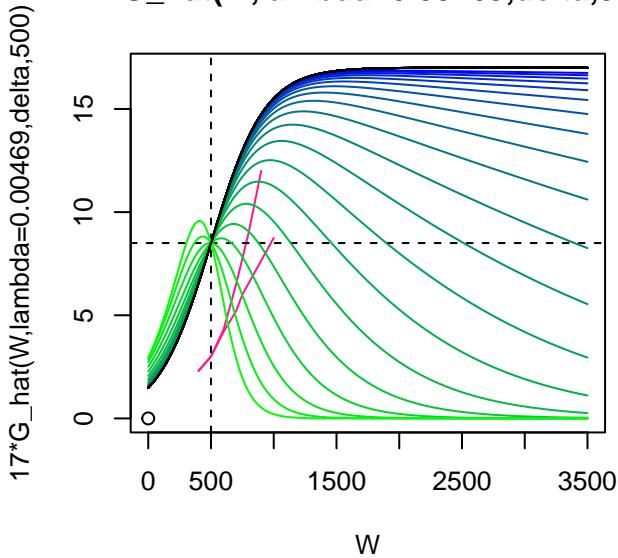


$17^*S(W, \lambda=0.00469, 500)$

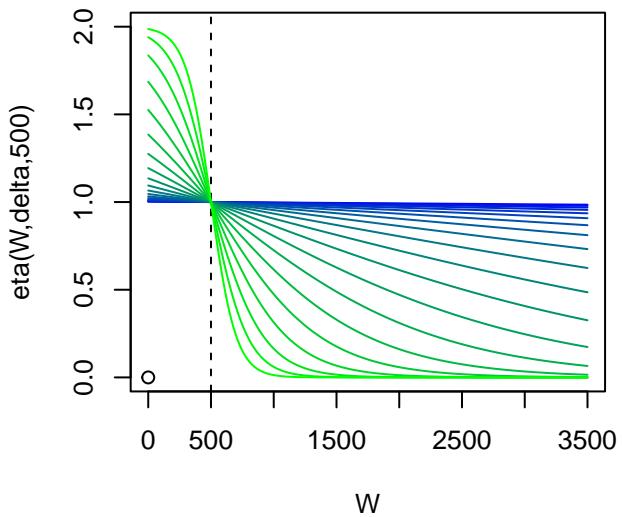


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

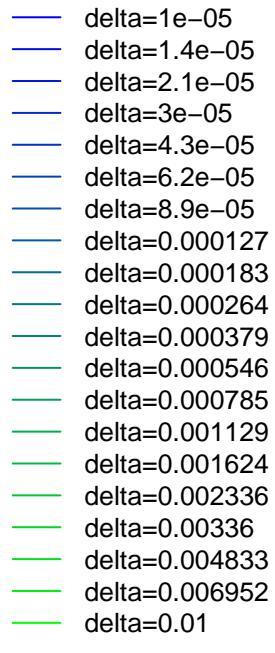
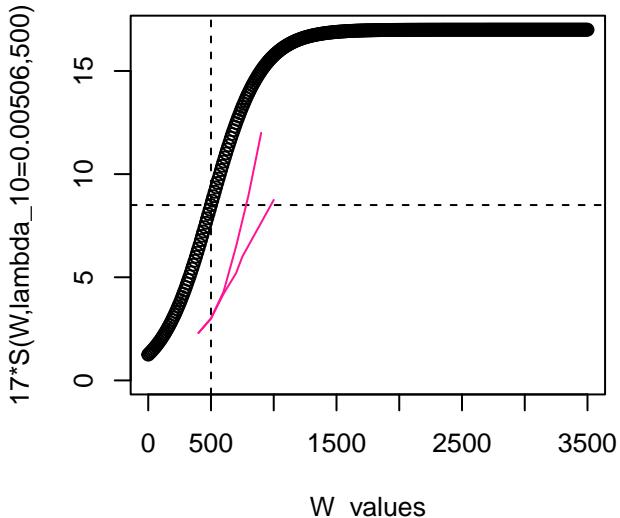
$17^*G_{\hat{}}(W, \lambda=0.00469, \delta, 500)$



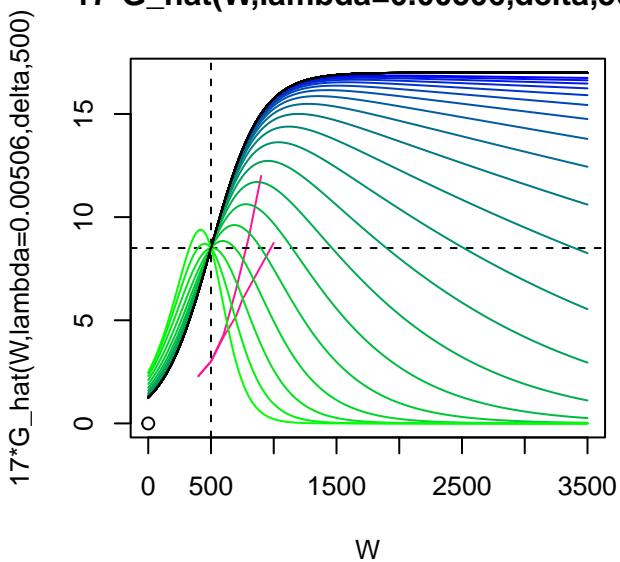
$\eta(W, \delta, 500)$



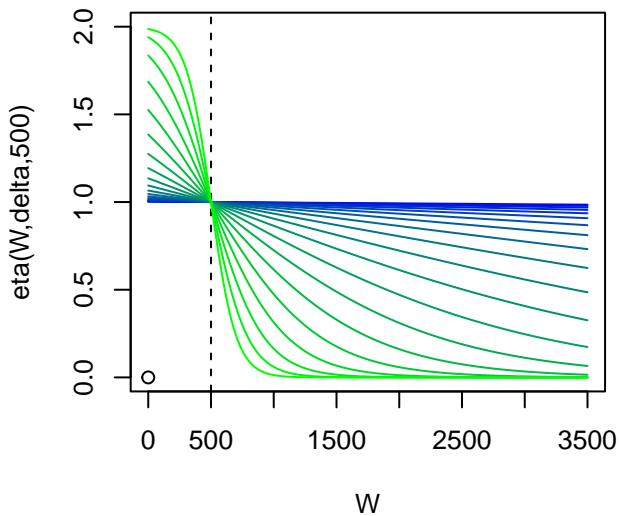
$17^*S(W, \lambda=0.00506, 500)$



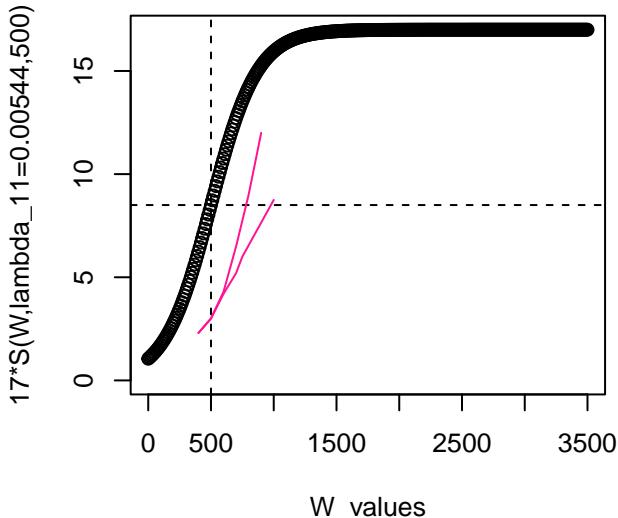
$17^*G_{\hat{}}(W, \lambda=0.00506, \delta, 500)$



$\eta(W, \delta, 500)$

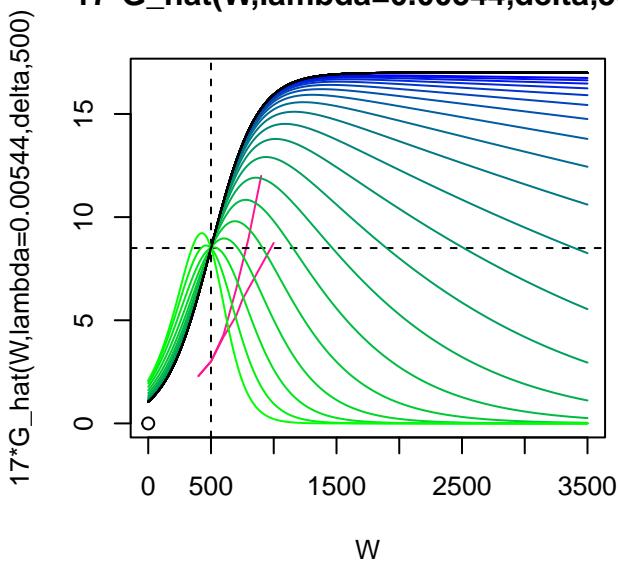


$17^*S(W, \lambda_{11}=0.00544, 500)$

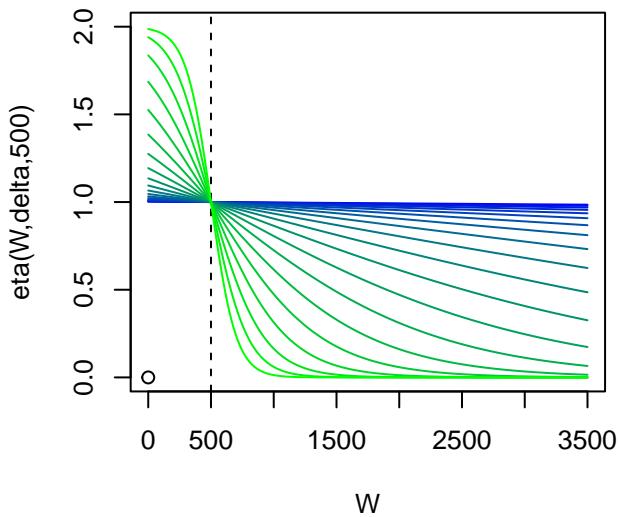


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

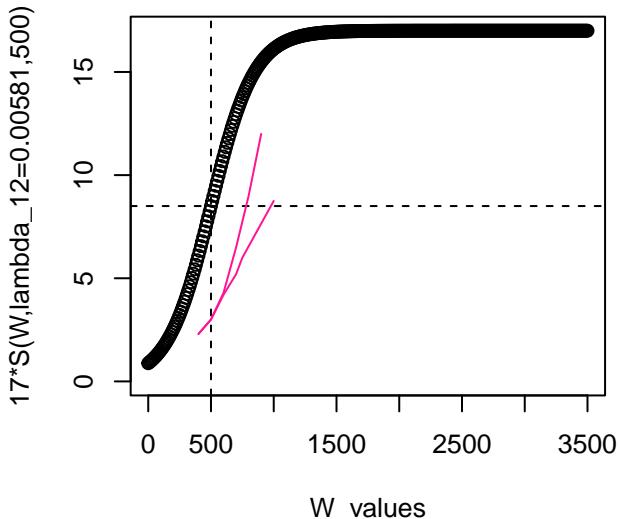
$17^*G_{\hat{}}(W, \lambda=0.00544, \delta, 500)$



$\eta(W, \delta, 500)$

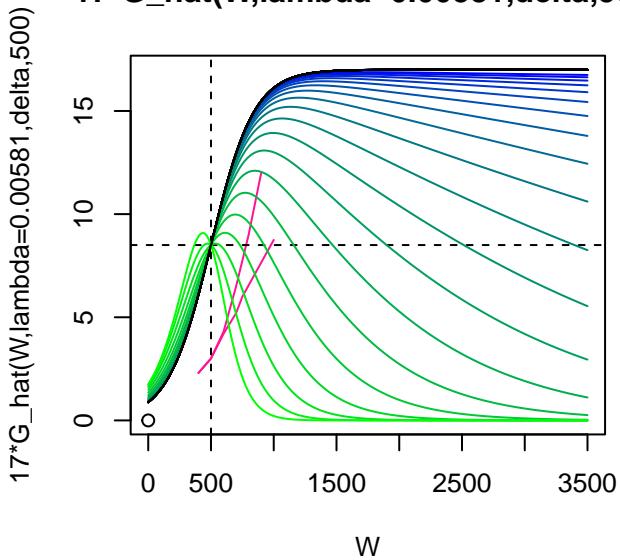


$17^*S(W, \lambda_{12}=0.00581, 500)$

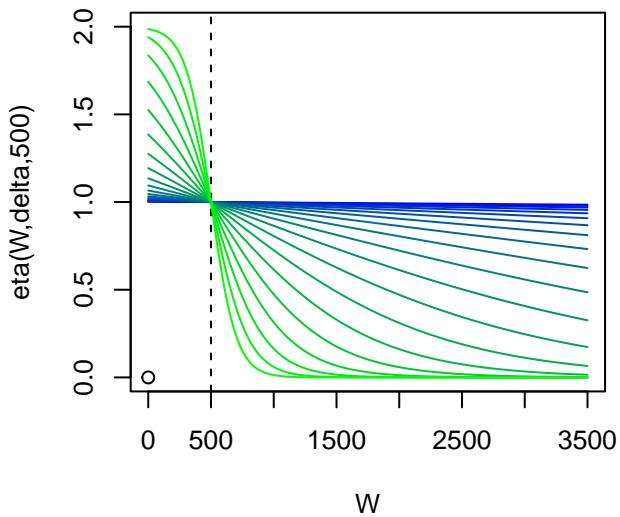


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

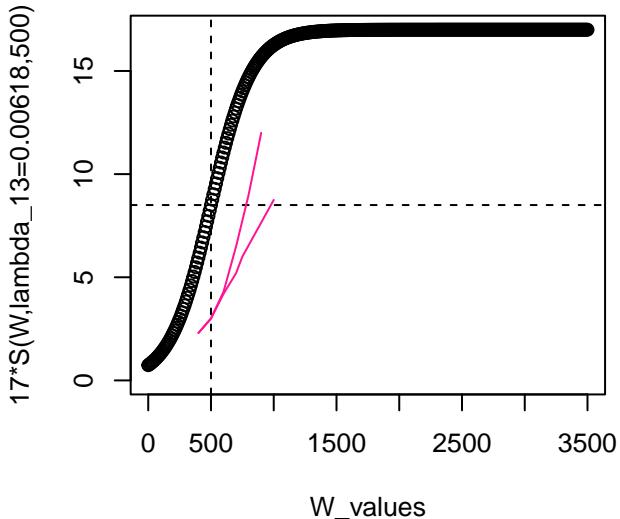
$17^*G_{\hat{}}(W, \lambda=0.00581, \delta, 500)$



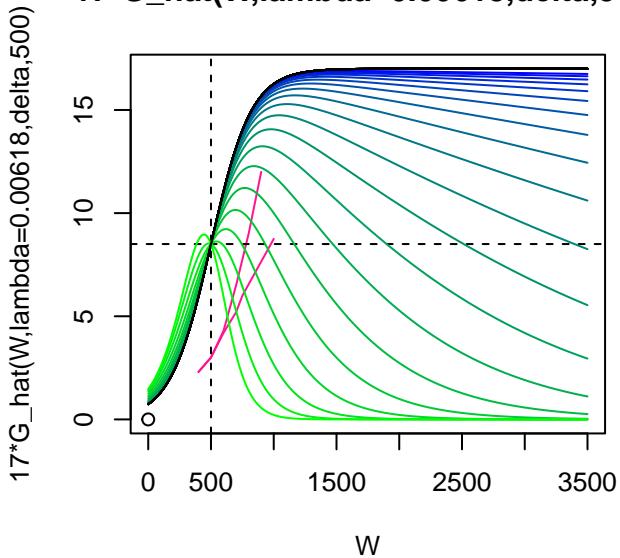
$\eta(W, \delta, 500)$



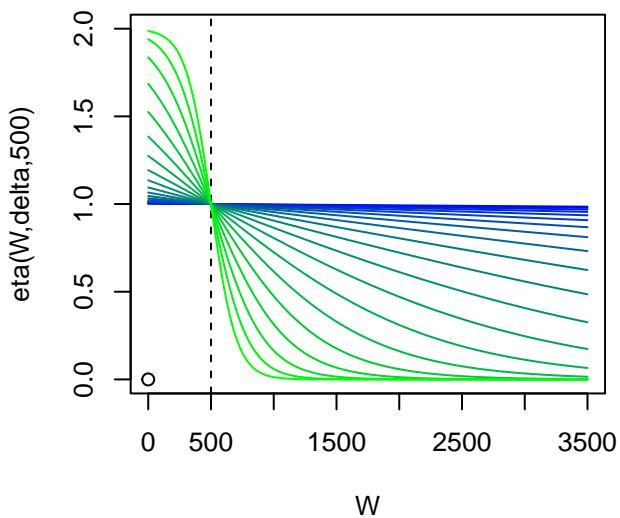
$17^*S(W, \lambda_{13}=0.00618, 500)$



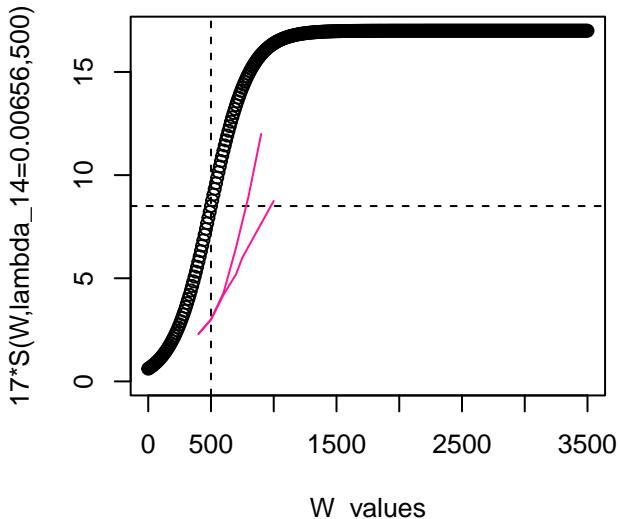
$17^*G_{\hat{}}(W, \lambda=0.00618, \delta, 500)$



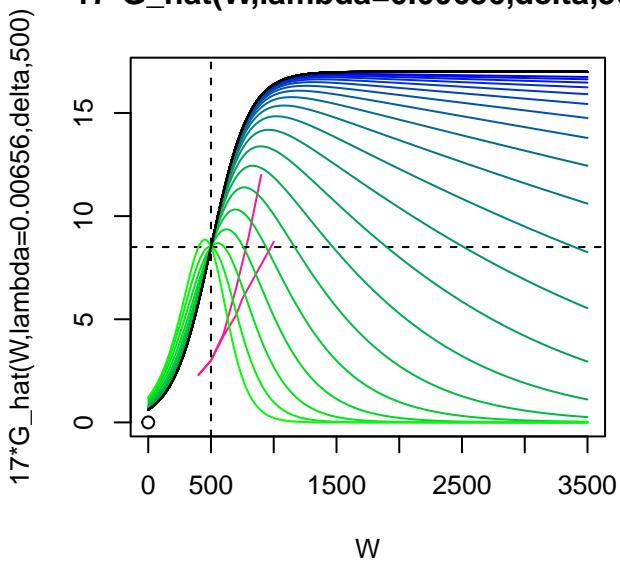
$\eta(W, \delta, 500)$



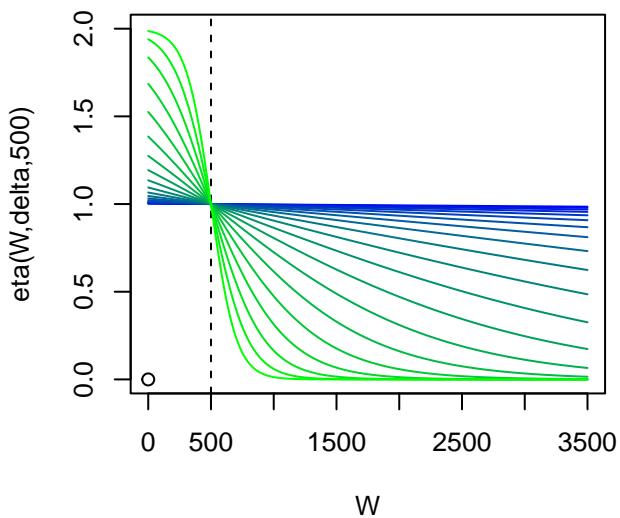
$17^*S(W, \lambda_{14}=0.00656, 500)$



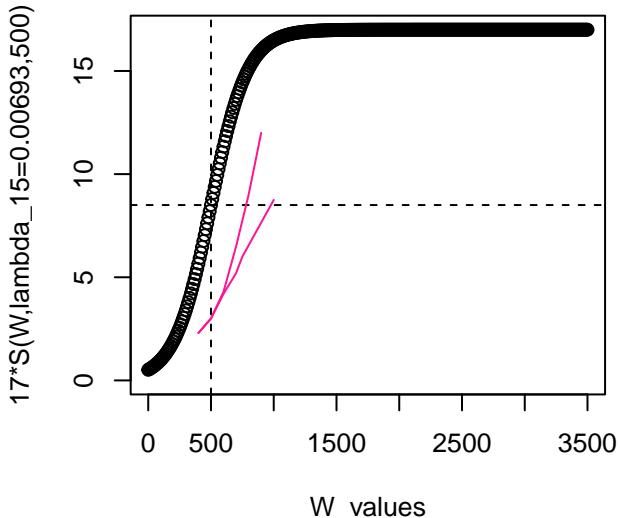
$17^*G_{\hat{}}(W, \lambda=0.00656, \delta, 500)$



$\eta(W, \delta, 500)$

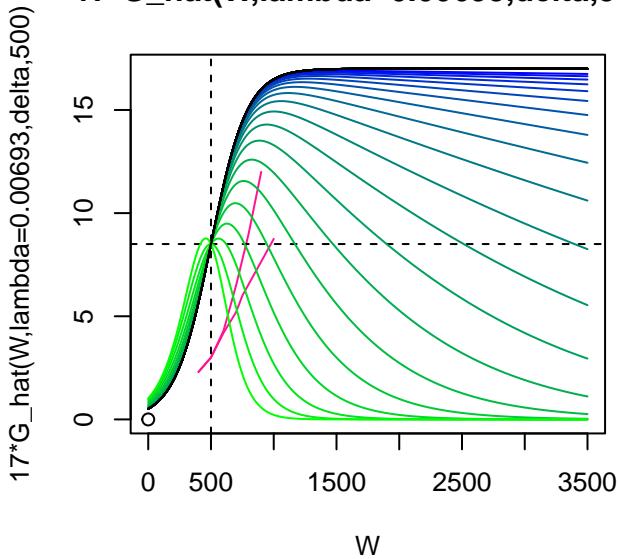


$17^*S(W, \lambda_{15}=0.00693, 500)$

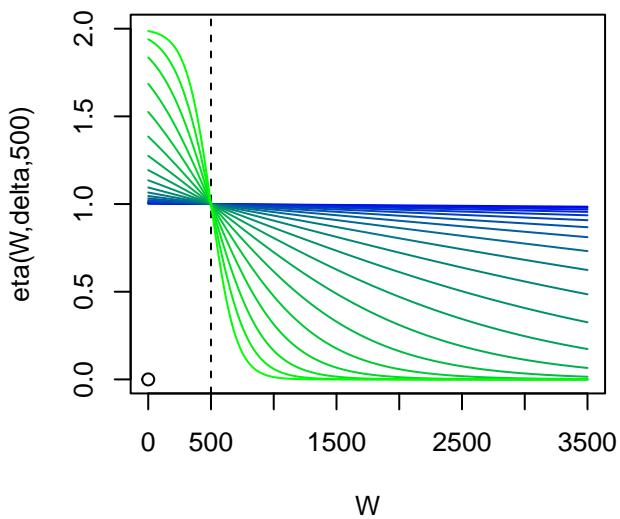


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
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- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

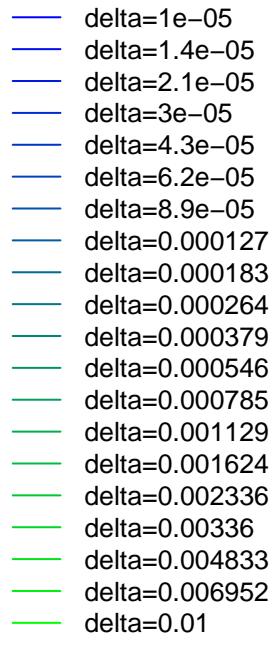
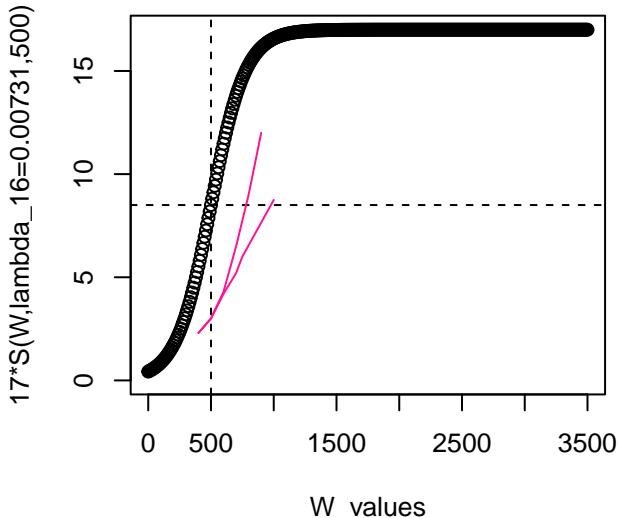
$17^*G_{\hat{}}(W, \lambda=0.00693, \delta, 500)$



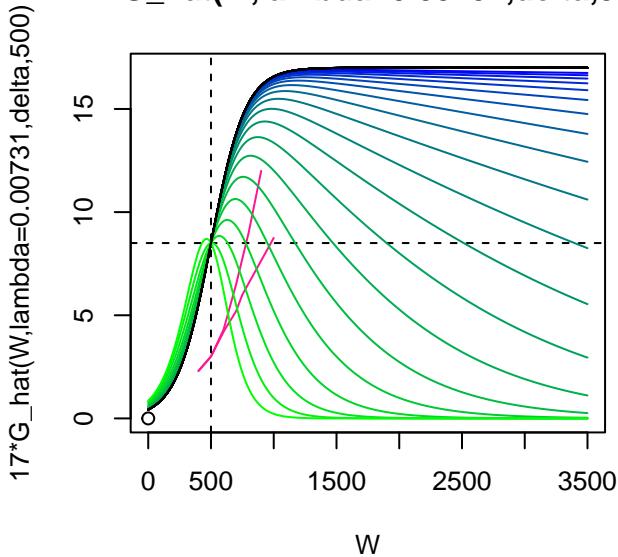
$\eta(W, \delta, 500)$



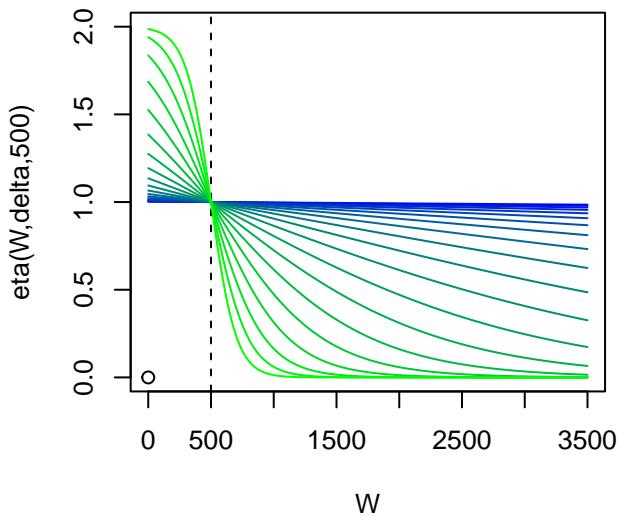
17*S(W,lambda_16=0.00731,500)



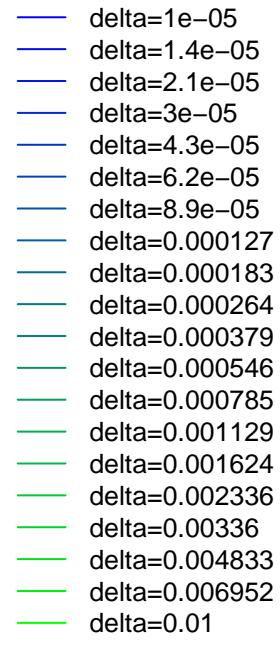
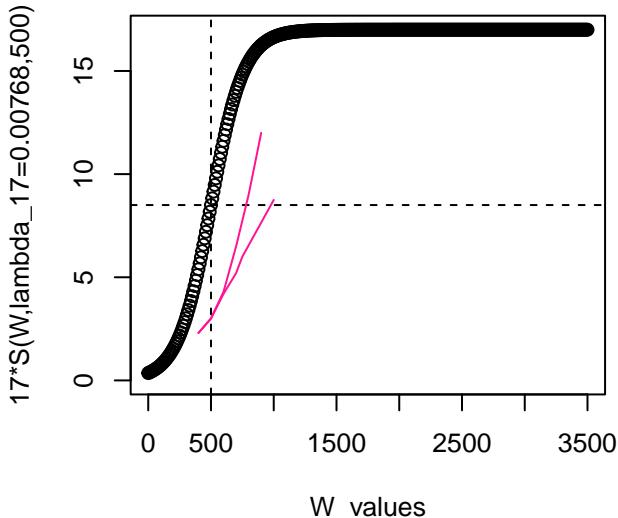
17*G_hat(W,lambda=0.00731,delta,500)



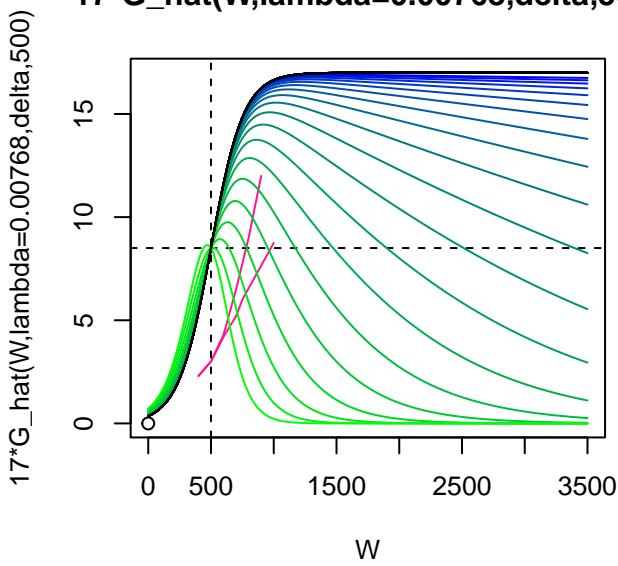
eta(W,delta,500)



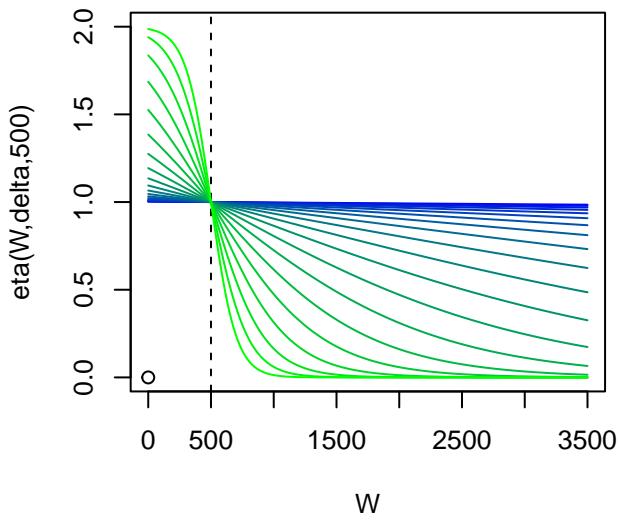
$17^*S(W, \lambda=0.00768, 500)$



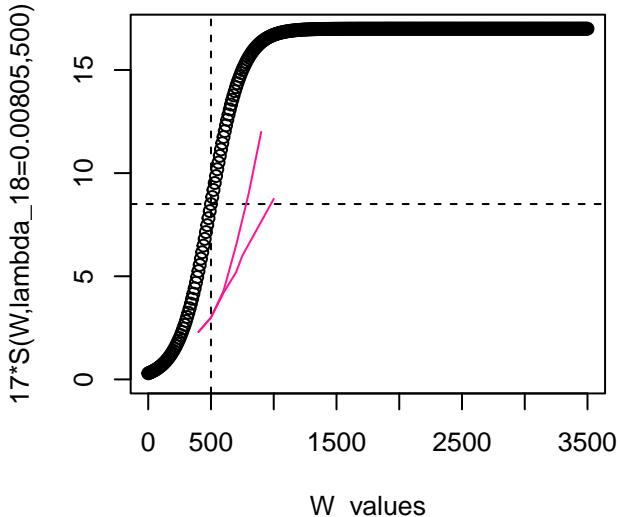
$17^*G_{\hat{}}(W, \lambda=0.00768, \delta, 500)$



$\eta(W, \delta, 500)$

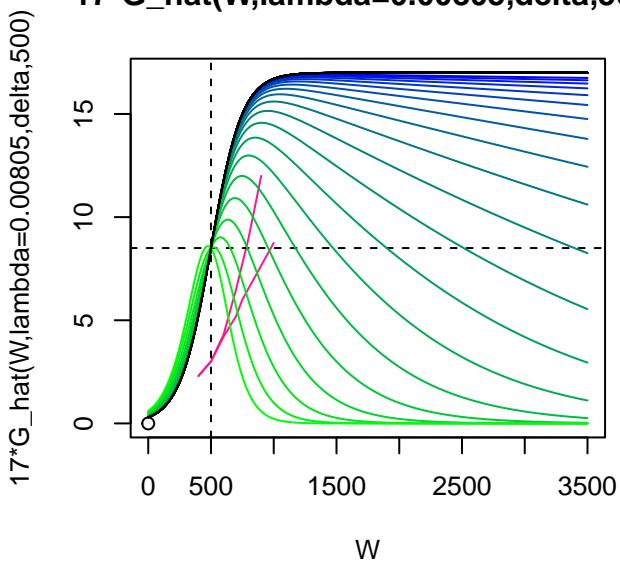


$17^*S(W, \lambda=0.00805, 500)$

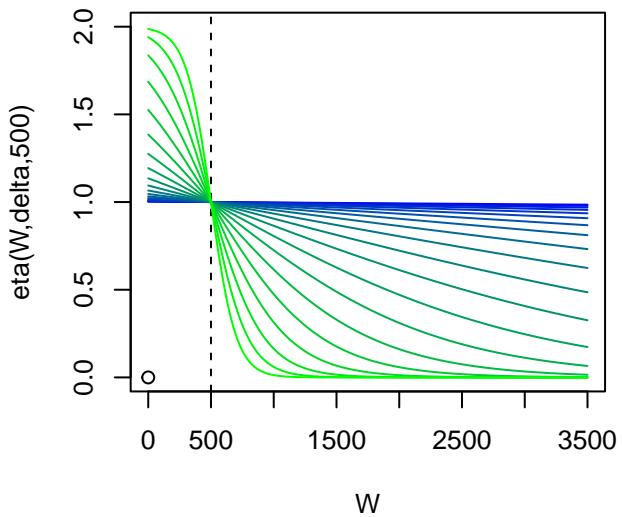


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

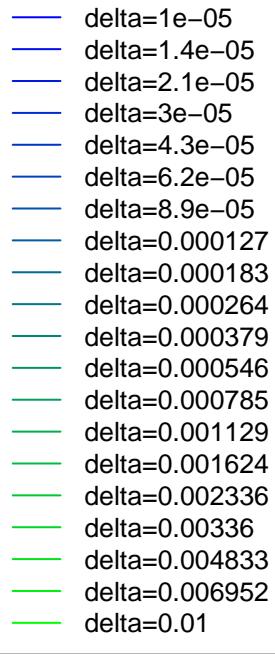
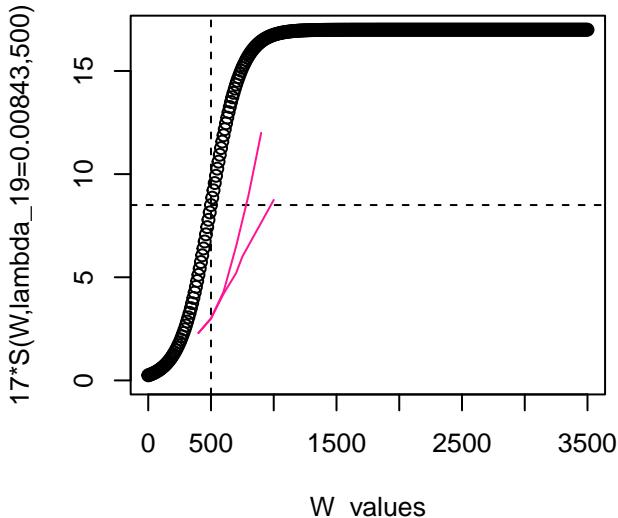
$17^*G_{\hat{}}(W, \lambda=0.00805, \delta, 500)$



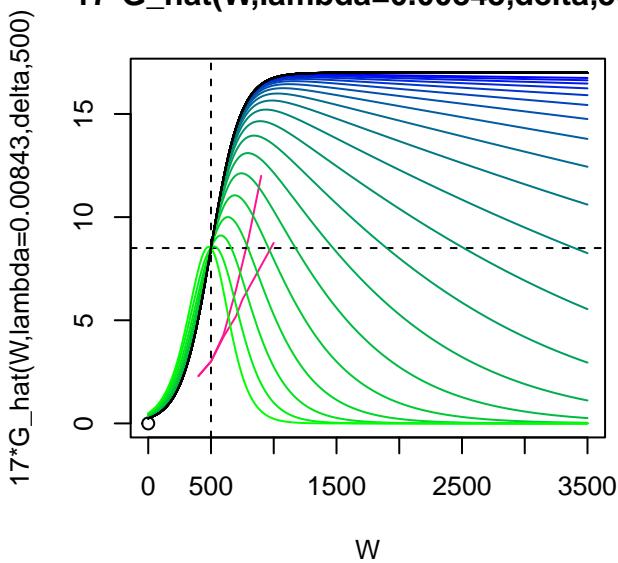
$\eta(W, \delta, 500)$



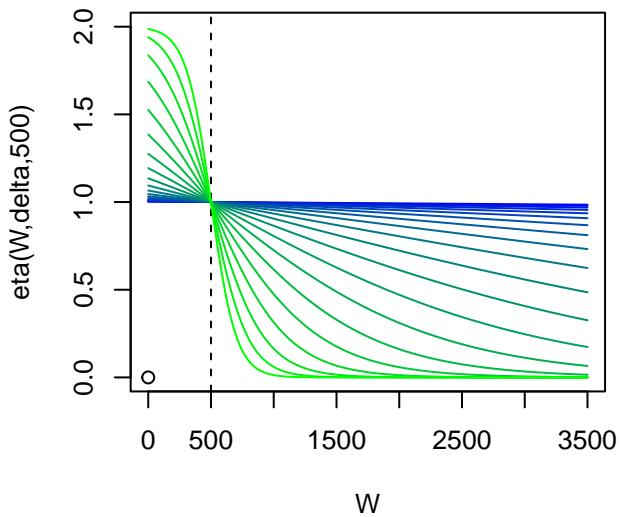
$17^*S(W, \lambda=0.00843, 500)$



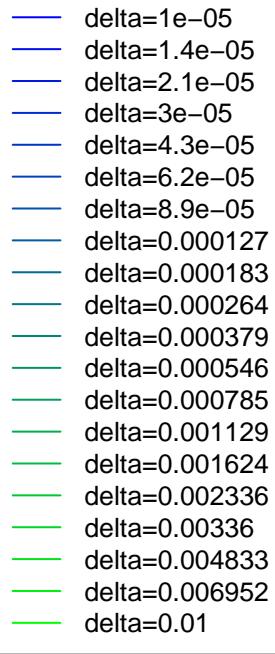
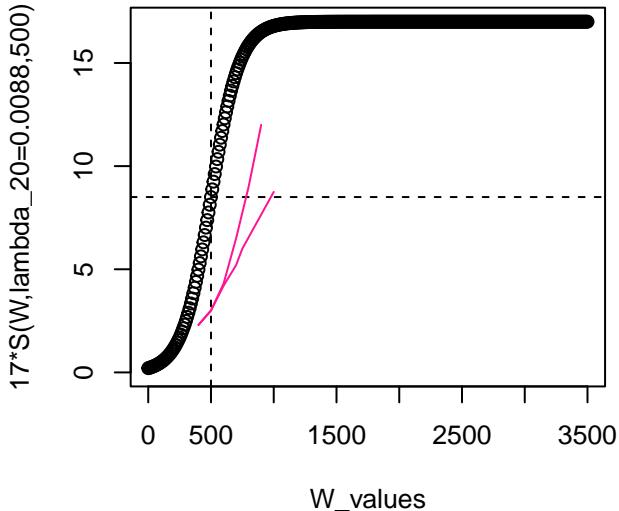
$17^*G_{\hat{}}(W, \lambda=0.00843, \delta, 500)$



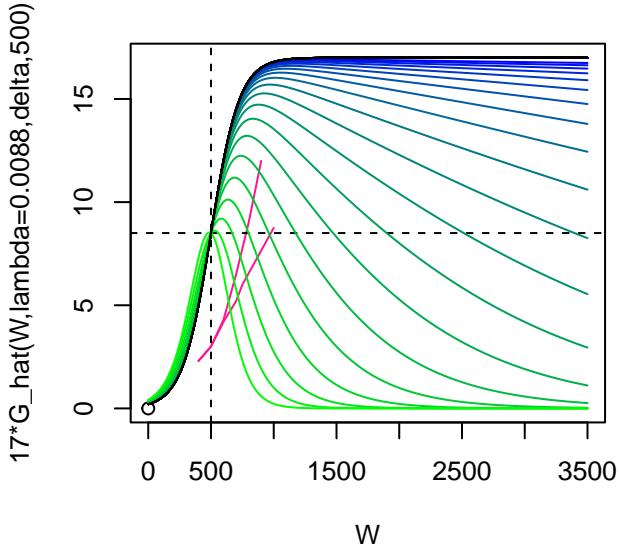
$\eta(W, \delta, 500)$



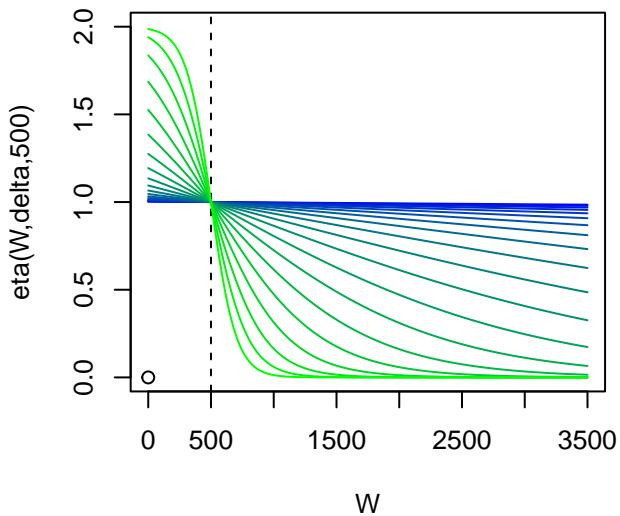
$17^*S(W, \lambda=0.0088, 500)$



$17^*G_{\hat{}}(W, \lambda=0.0088, \delta, 500)$



$\eta(W, \delta, 500)$

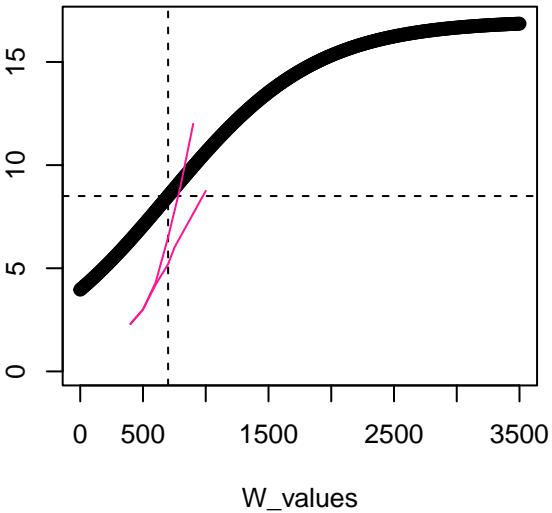


17*S(W,lambda_1=0.0017,700)

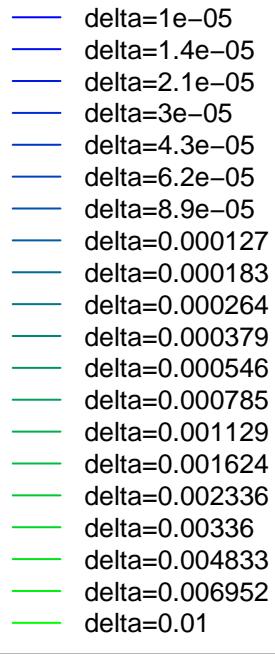
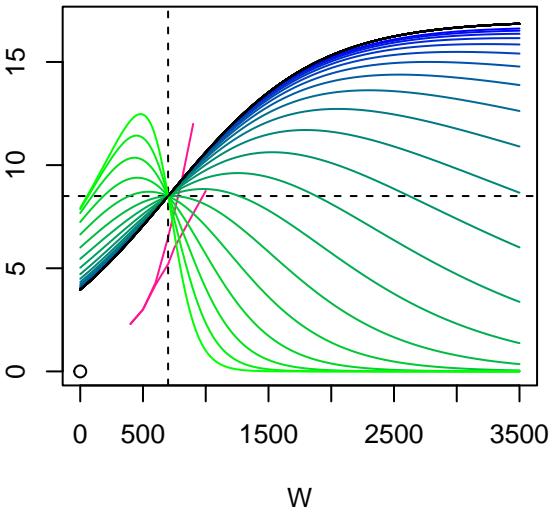
17*G_hat(W,lambda=0.0017,delta,700)

eta(W,delta,700)

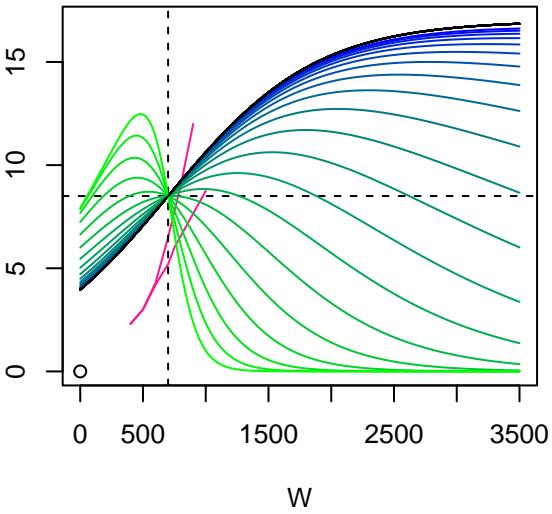
17*S(W,lambda_1=0.0017,700)



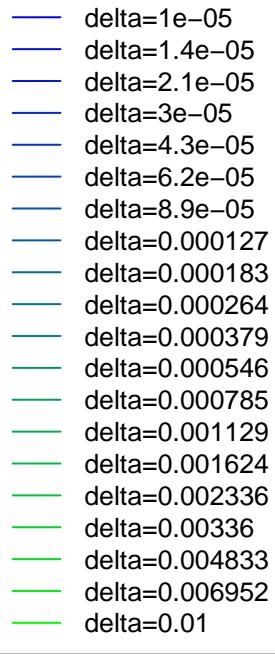
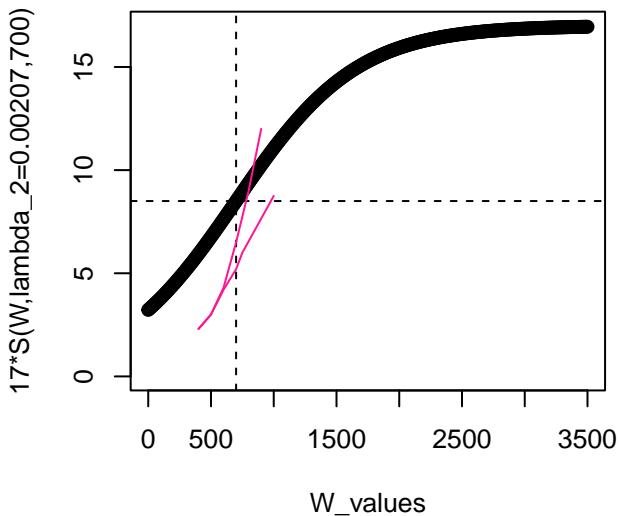
17*G_hat(W,lambda=0.0017,delta,700)



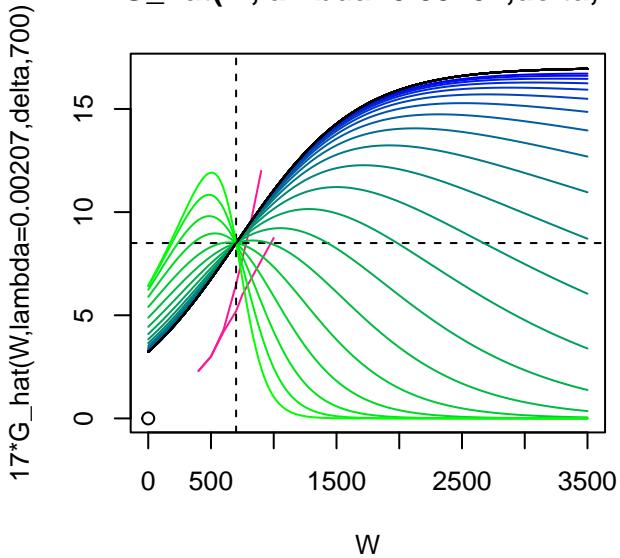
eta(W,delta,700)



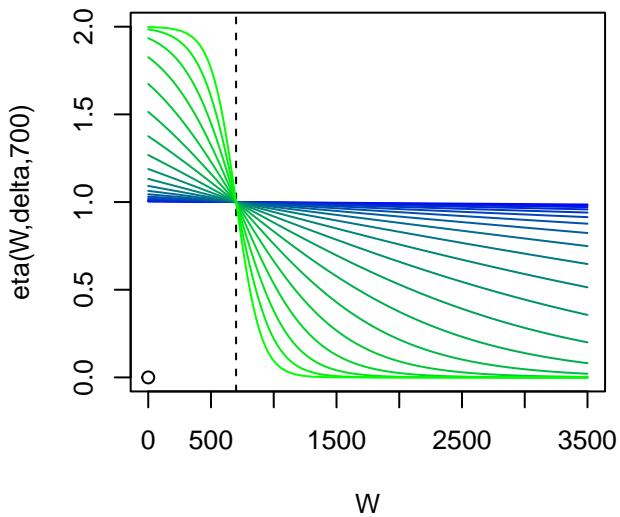
$17^*S(W, \lambda_2=0.00207, 700)$



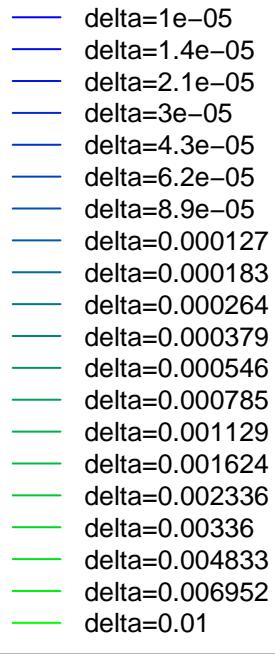
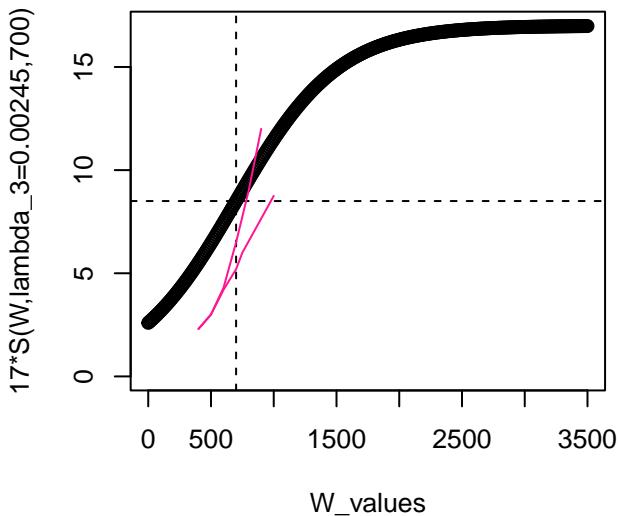
$17^*G_{\hat{}}(W, \lambda=0.00207, \delta, 700)$



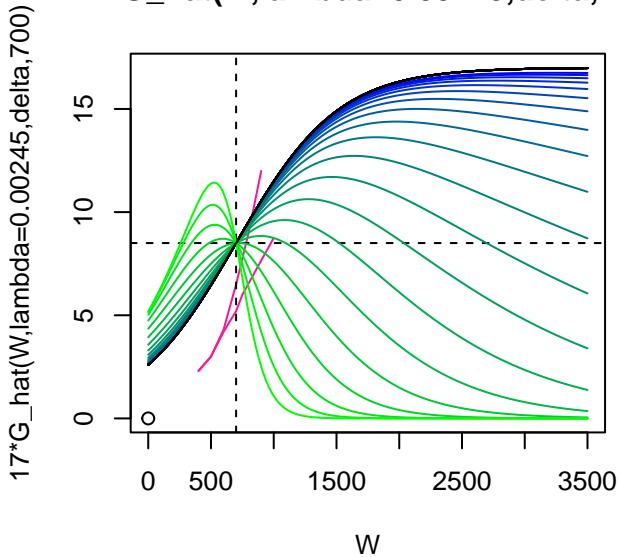
$\eta(W, \delta, 700)$



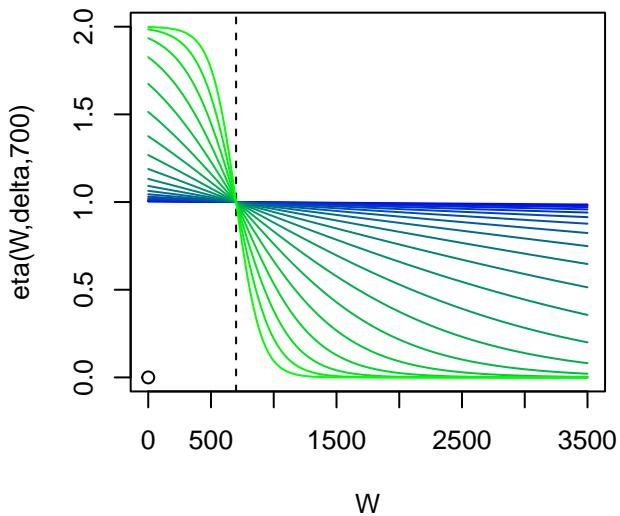
$17^*S(W, \lambda_3=0.00245, 700)$



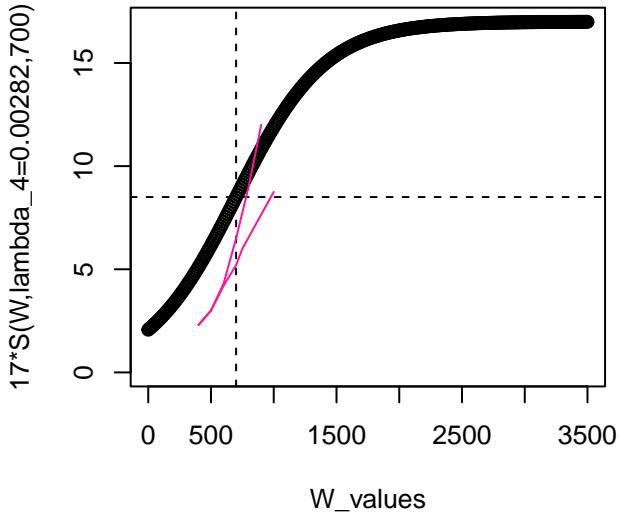
$17^*G_{\hat{}}(W, \lambda=0.00245, \text{delta}, 700)$



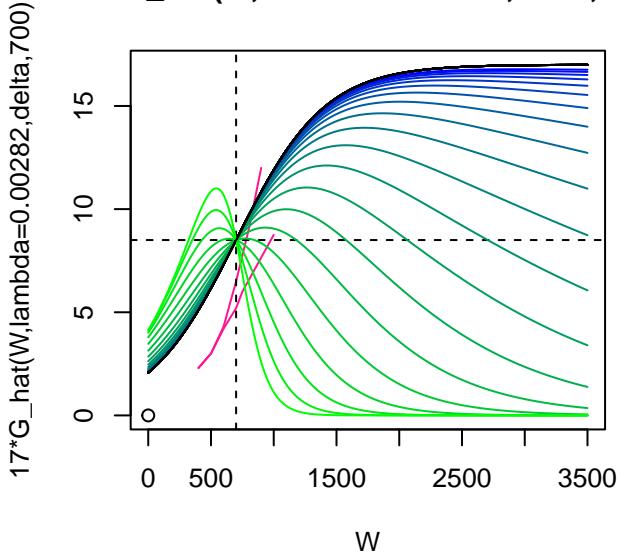
$\eta(W, \text{delta}, 700)$



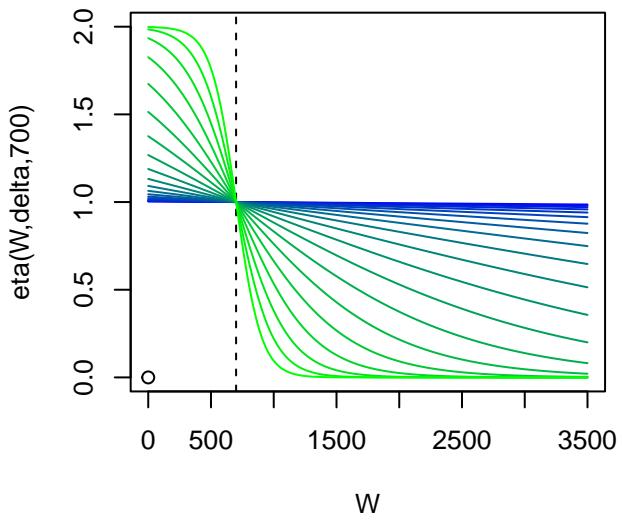
$17^*S(W, \lambda=0.00282, 700)$



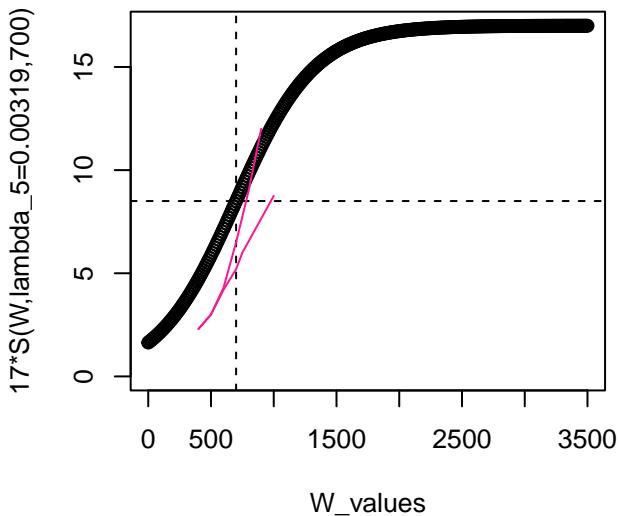
$17^*G_{\hat{}}(W, \lambda=0.00282, \text{delta}, 700)$



$\eta(W, \text{delta}, 700)$

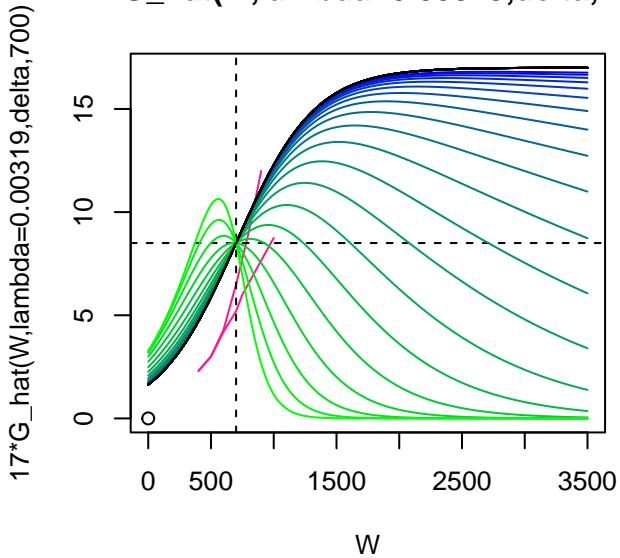


$17^*S(W, \lambda=0.00319, 700)$

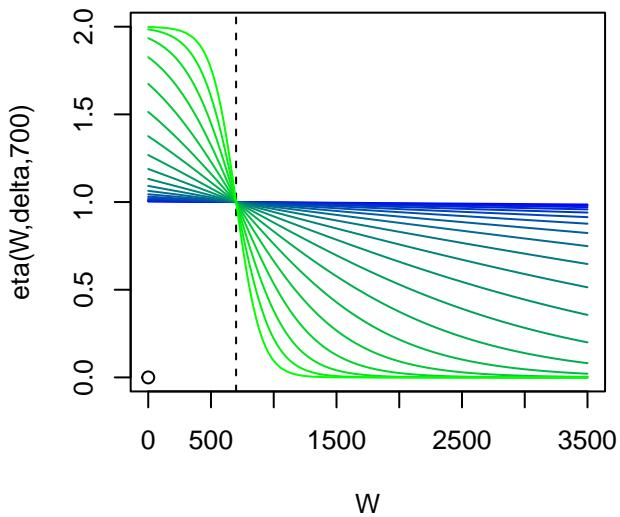


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
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- delta=0.006952
- delta=0.01

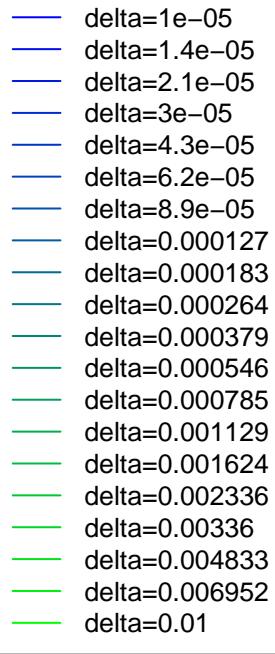
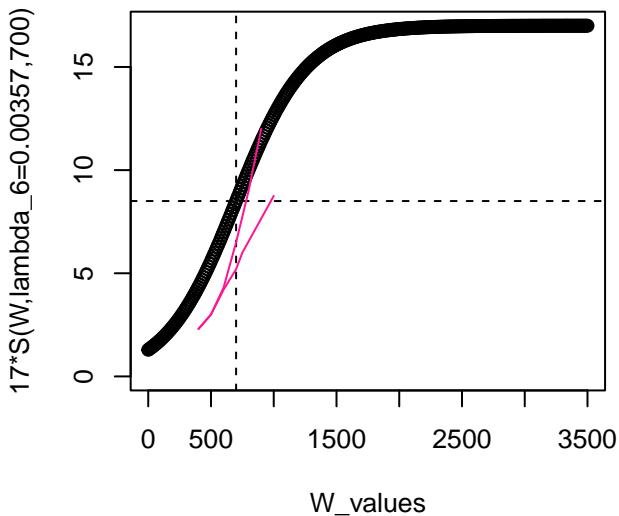
$17^*G_{\hat{}}(W, \lambda=0.00319, \delta, 700)$



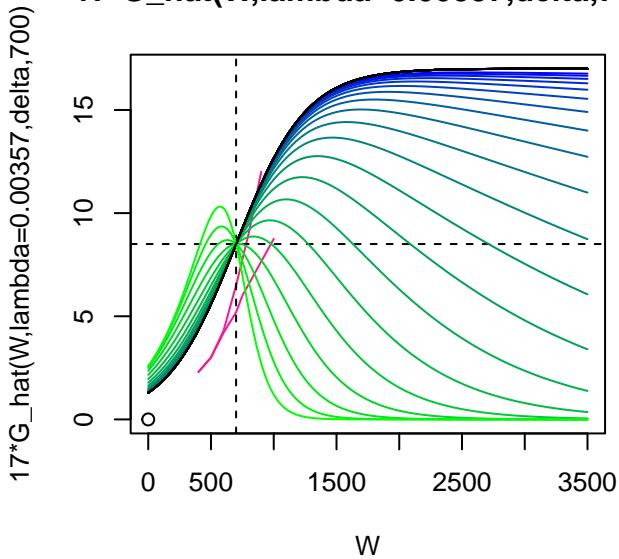
$\eta(W, \delta, 700)$



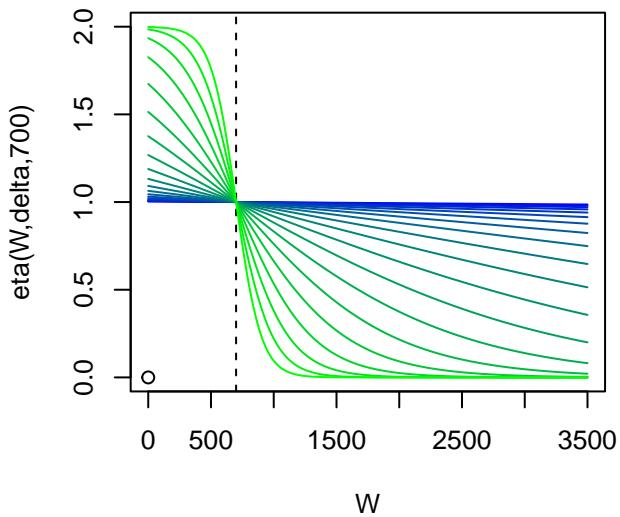
$17^*S(W, \lambda_6=0.00357, 700)$



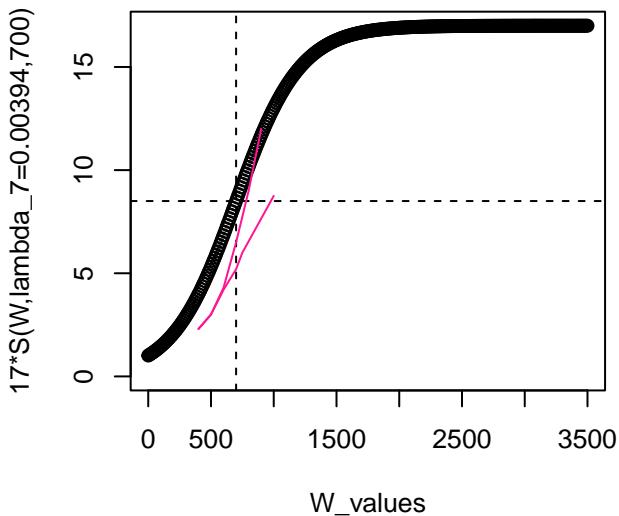
$17^*G_{\hat{}}(W, \lambda=0.00357, \delta, 700)$



$\eta(W, \delta, 700)$

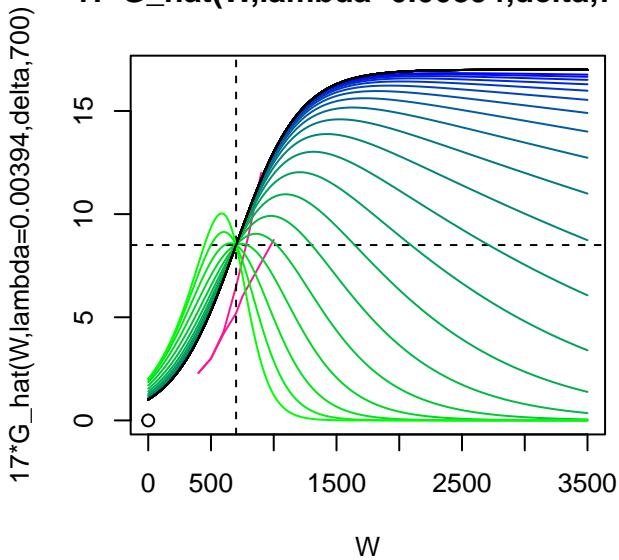


$17^*S(W, \lambda_7=0.00394, 700)$

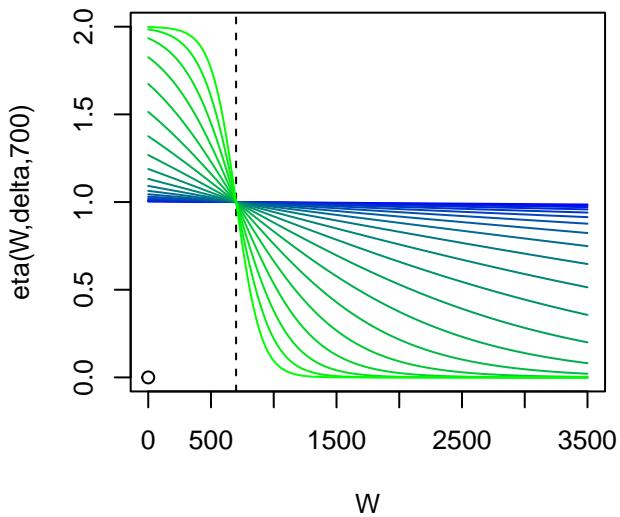


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
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- delta=0.000785
- delta=0.001129
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- delta=0.00336
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- delta=0.006952
- delta=0.01

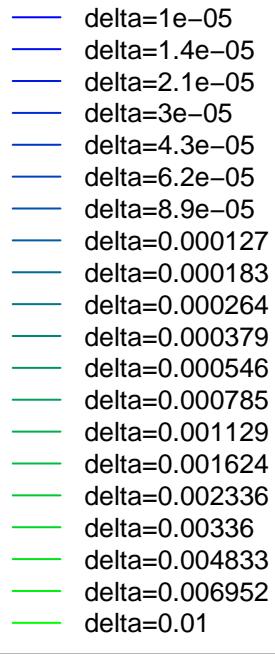
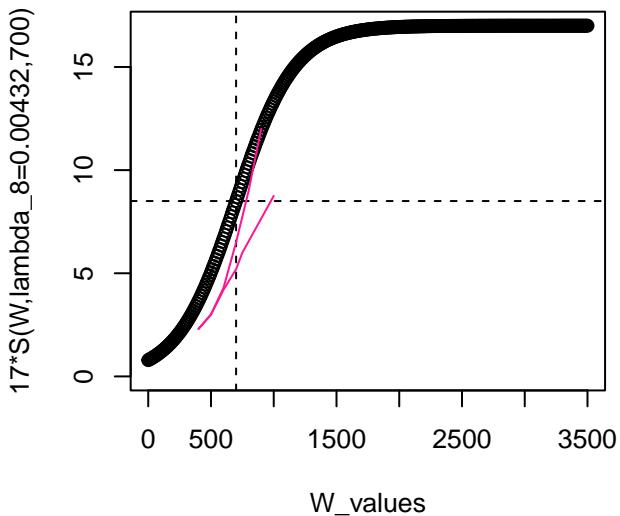
$17^*G_{\hat{}}(W, \lambda=0.00394, \delta, 700)$



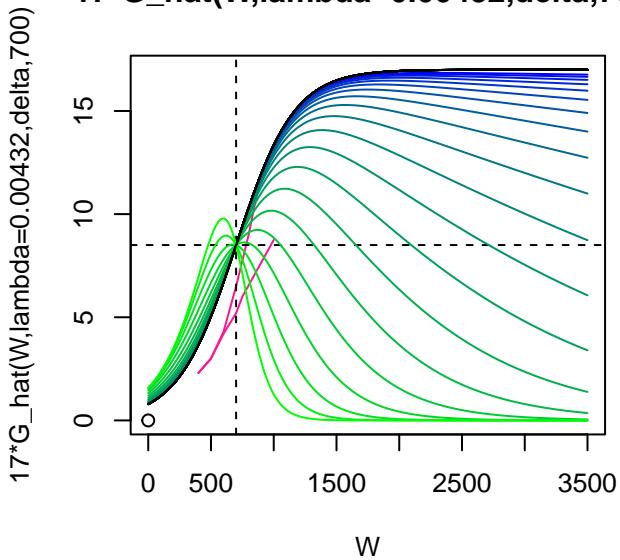
$\eta(W, \delta, 700)$



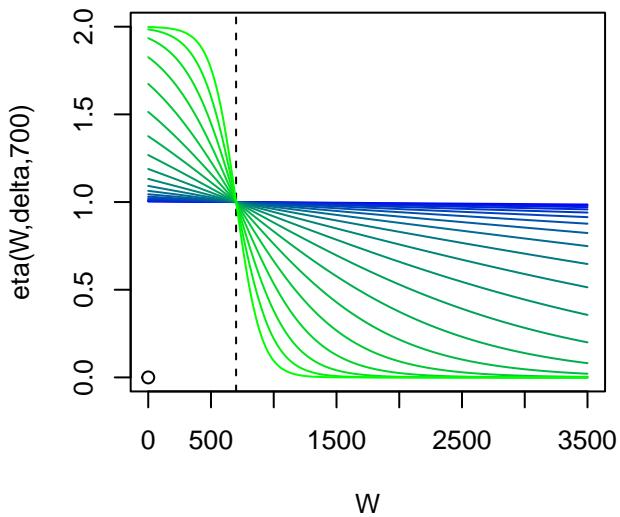
$17^*S(W, \lambda=0.00432, 700)$



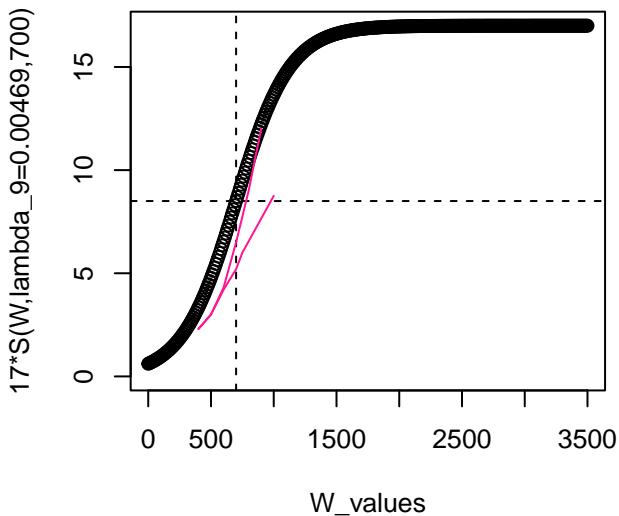
$17^*G_{\hat{}}(W, \lambda=0.00432, \delta, 700)$



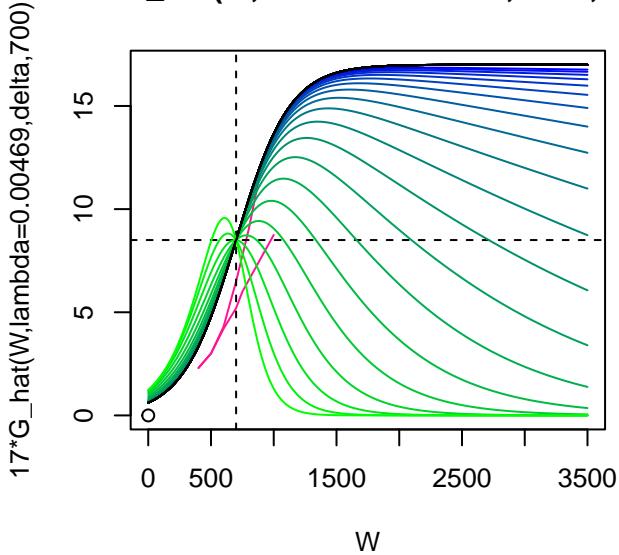
$\eta(W, \delta, 700)$



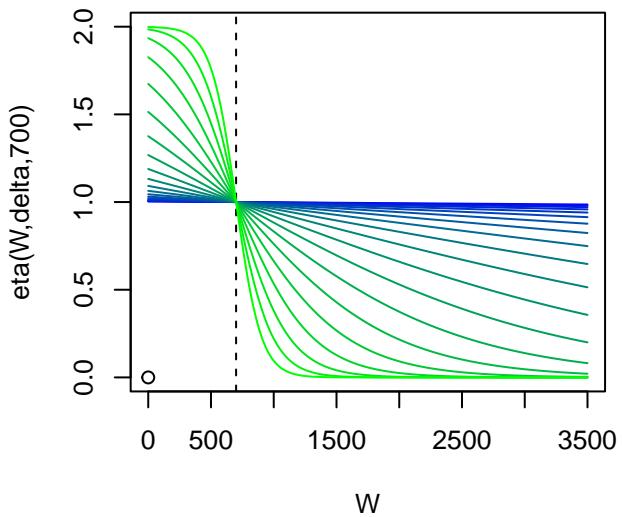
$17^*S(W, \lambda=0.00469, 700)$



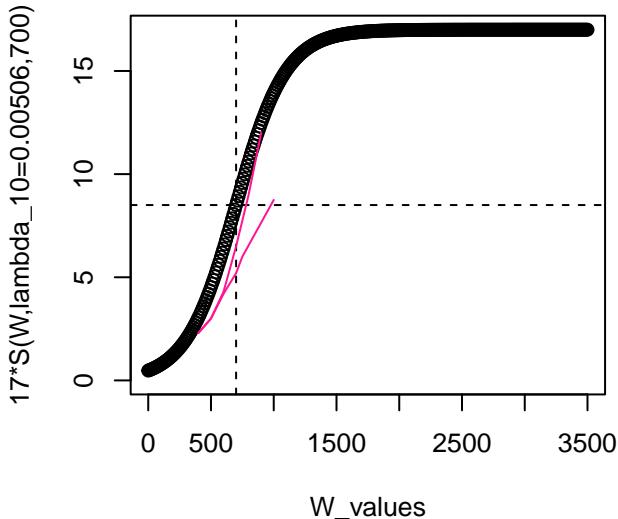
$17^*G_{\hat{}}(W, \lambda=0.00469, \text{delta}, 700)$



$\eta(W, \text{delta}, 700)$

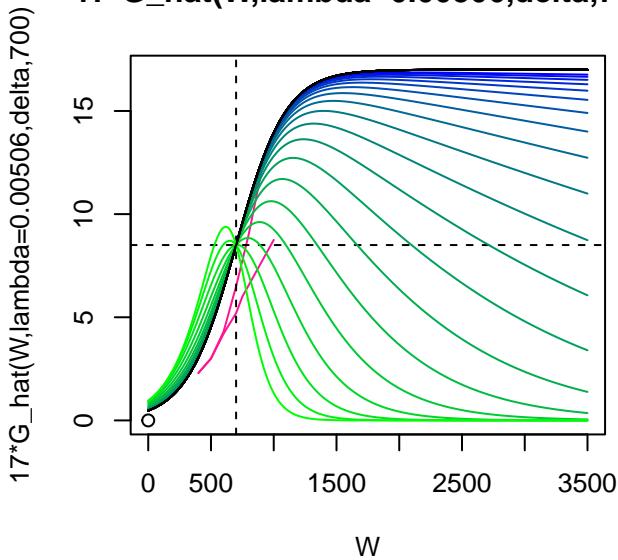


$17^*S(W, \lambda=0.00506, 700)$

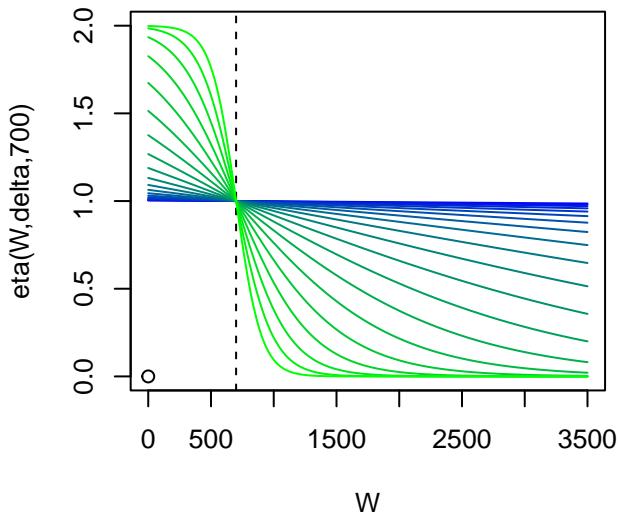


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- delta=0.006952
- delta=0.01

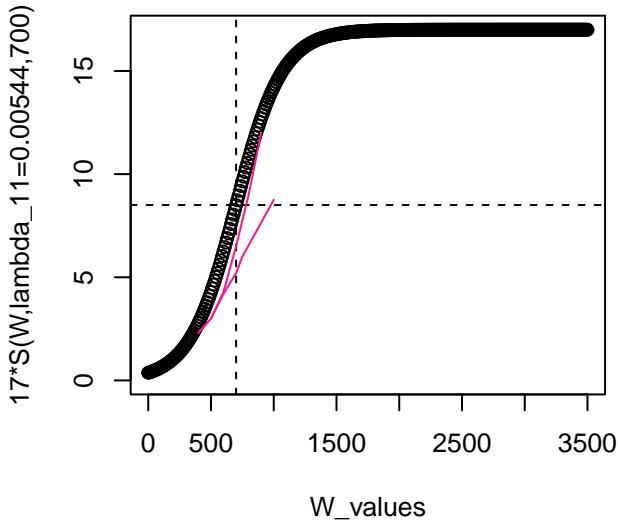
$17^*G_{\hat{}}(W, \lambda=0.00506, \delta, 700)$



$\eta(W, \delta, 700)$

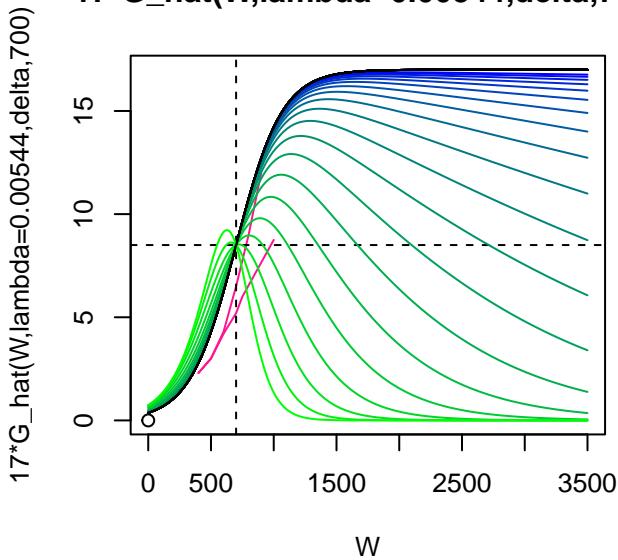


$17^*S(W, \lambda_{11}=0.00544, 700)$

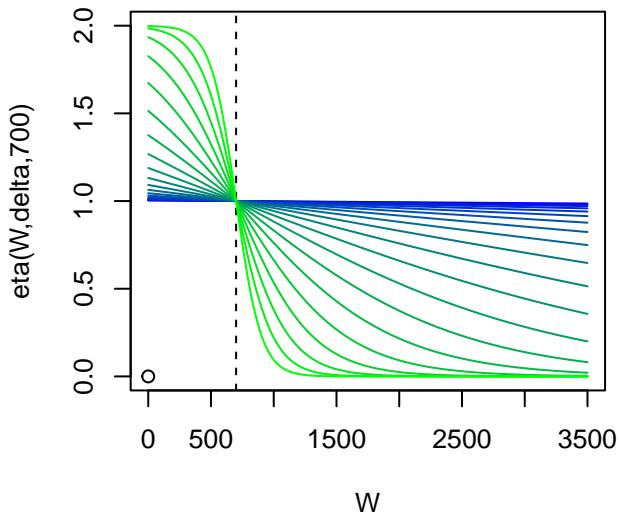


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- delta=2.1e-05
- delta=3e-05
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- delta=0.000785
- delta=0.001129
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- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

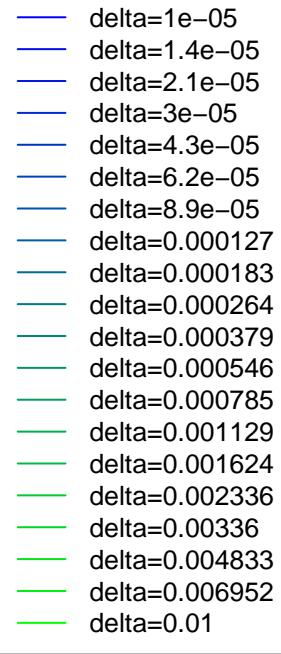
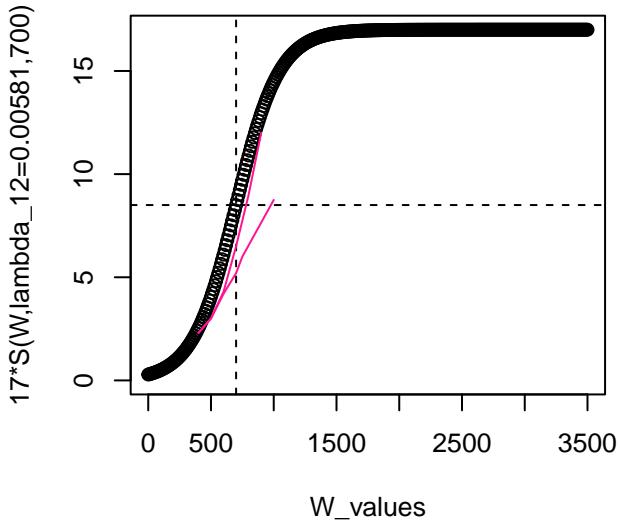
$17^*G_{\hat{}}(W, \lambda=0.00544, \text{delta}, 700)$



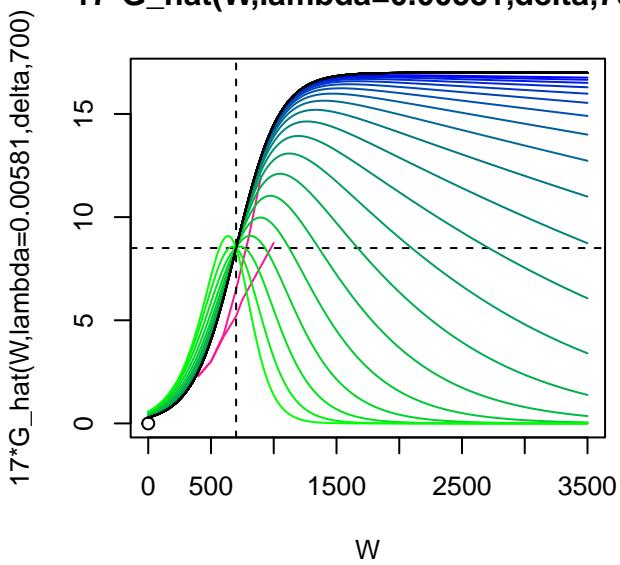
$\eta(W, \text{delta}, 700)$



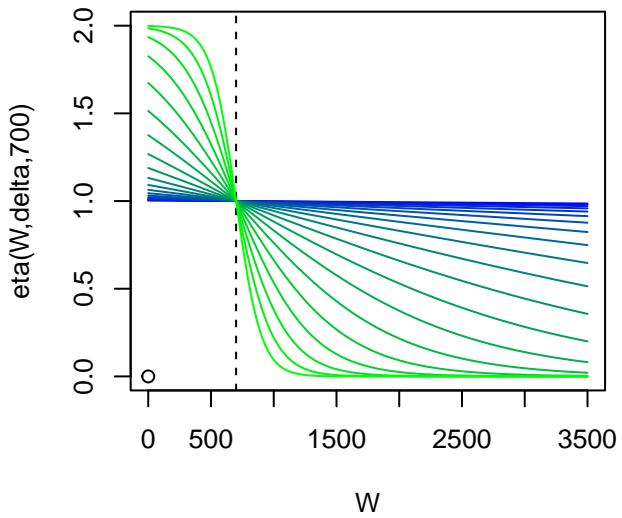
$17^*S(W, \lambda_{12}=0.00581, 700)$



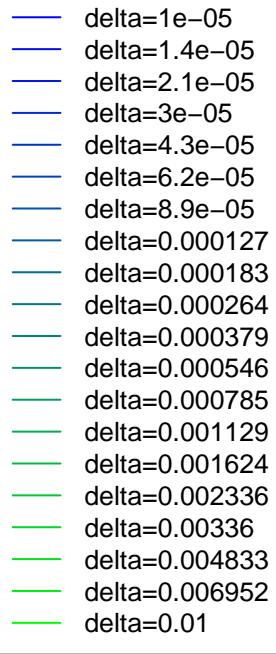
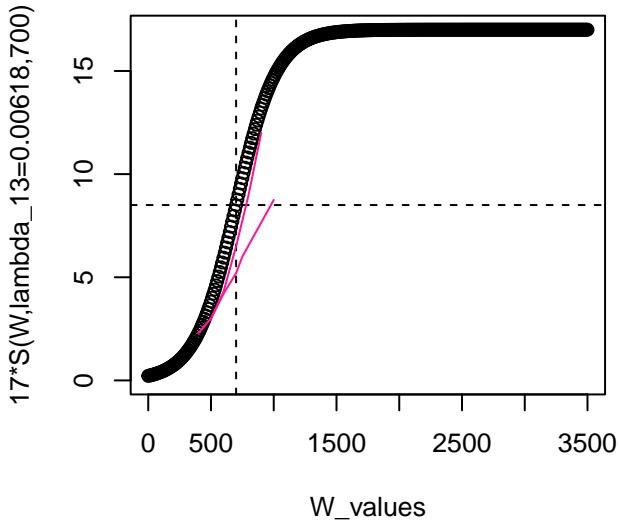
$17^*G_{\hat{}}(W, \lambda=0.00581, \delta, 700)$



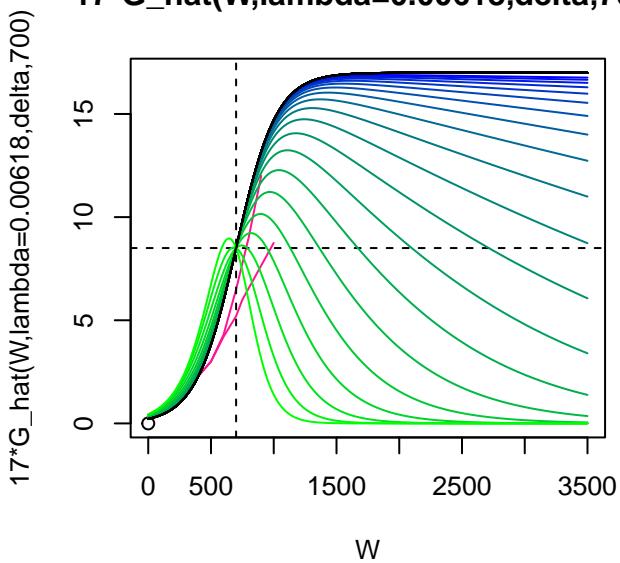
$\eta(W, \delta, 700)$



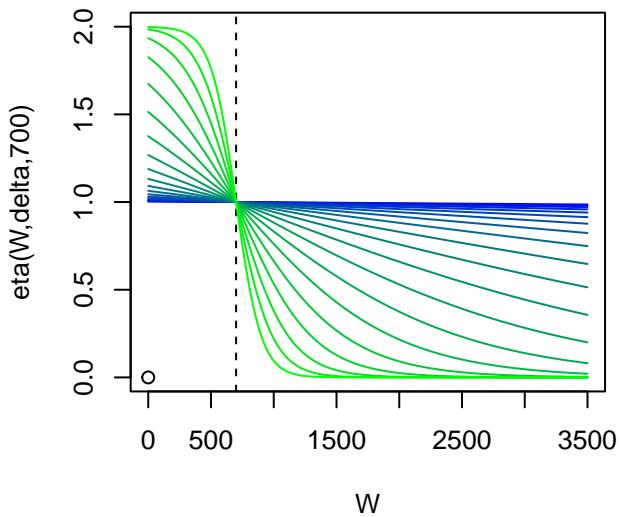
$17^*S(W, \lambda_{13}=0.00618, 700)$



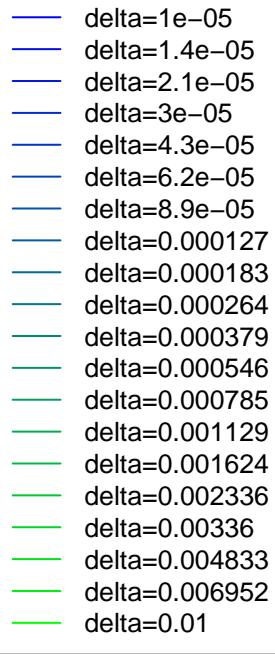
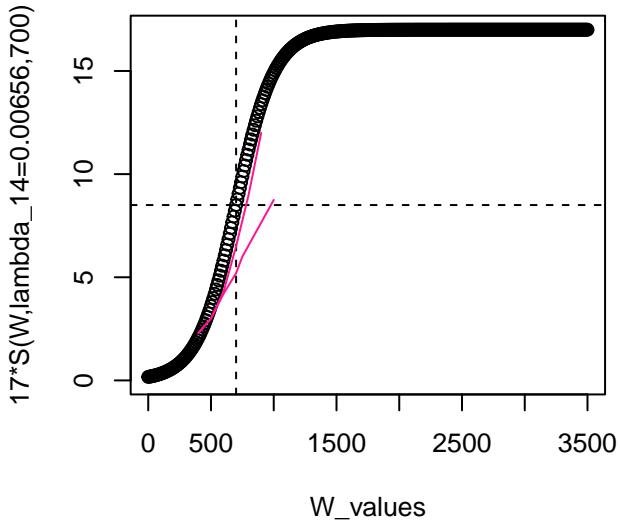
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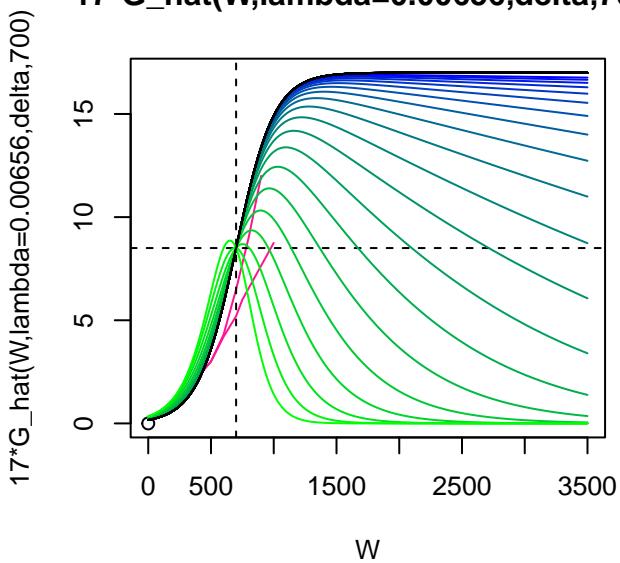
$\eta(W, \delta, 700)$



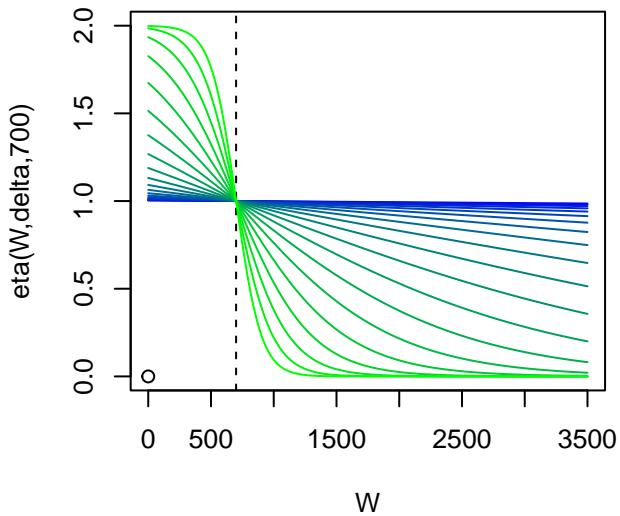
$17^*S(W, \lambda_{14}=0.00656, 700)$



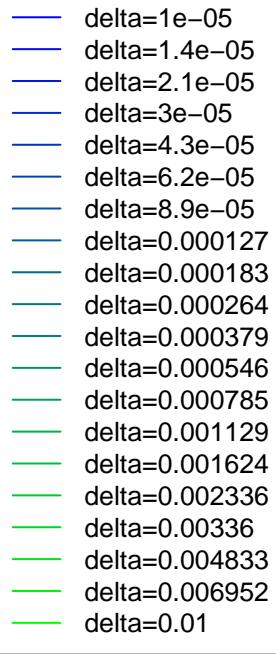
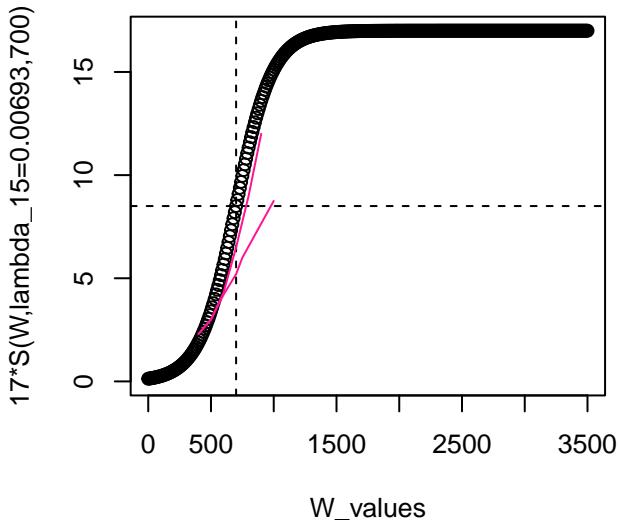
$17^*G_{\hat{}}(W, \lambda=0.00656, \delta, 700)$



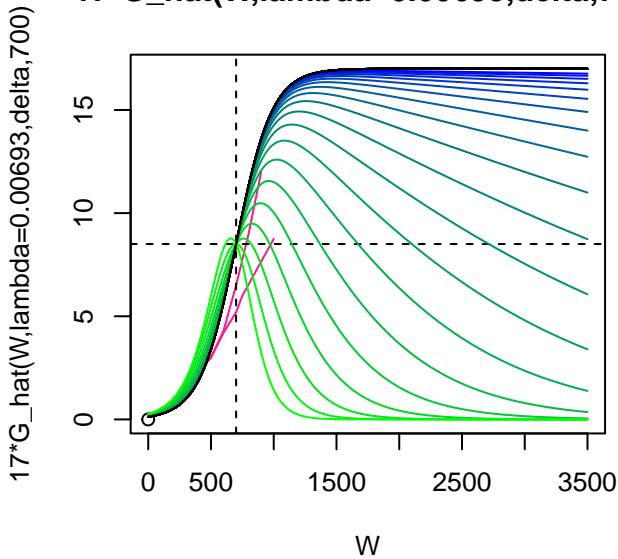
$\eta(W, \delta, 700)$



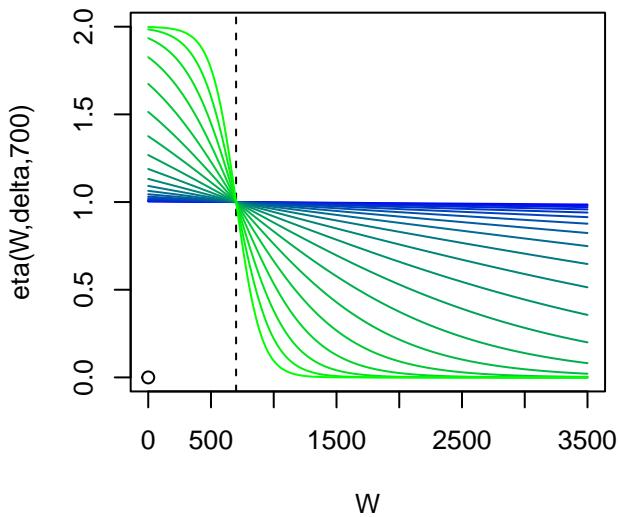
$17^*S(W, \lambda_{15}=0.00693, 700)$



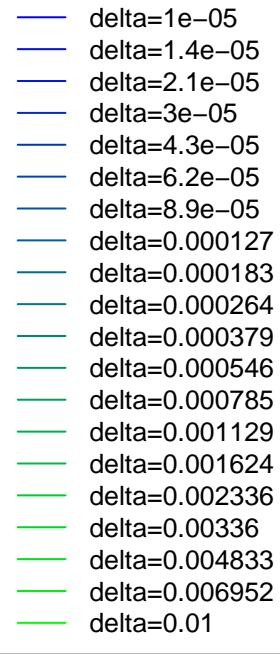
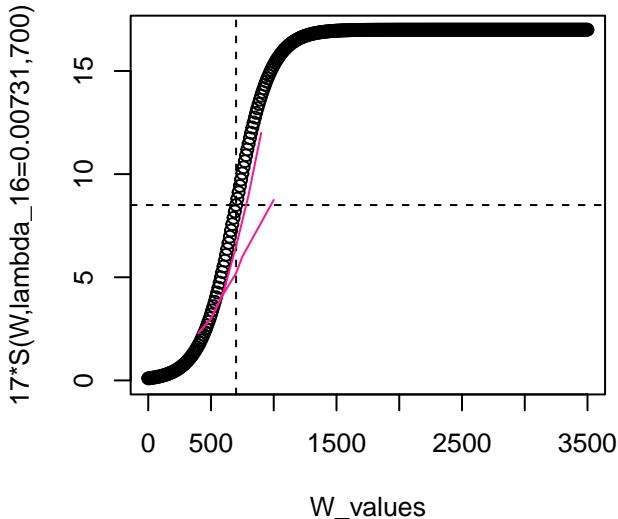
$17^*G_{\hat{}}(W, \lambda=0.00693, \delta, 700)$



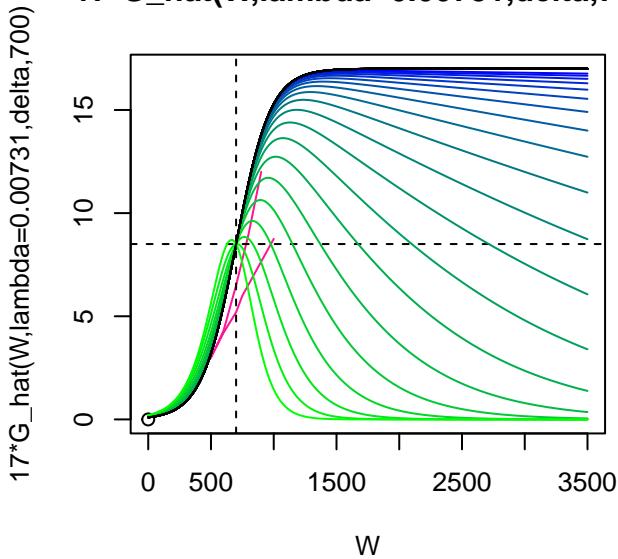
$\eta(W, \delta, 700)$



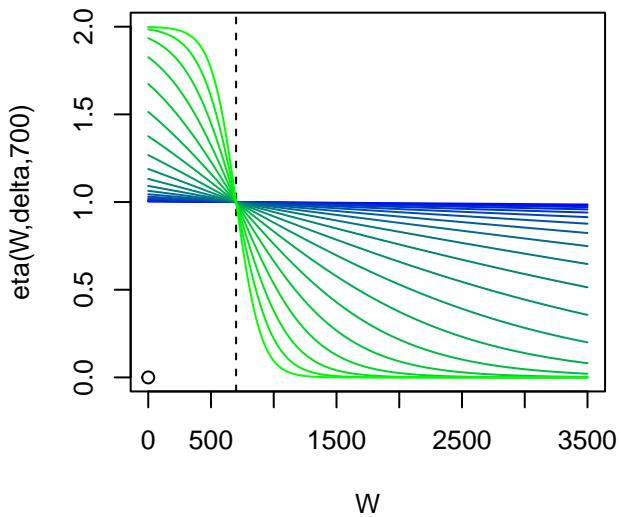
$17^*S(W, \lambda_{16}=0.00731, 700)$



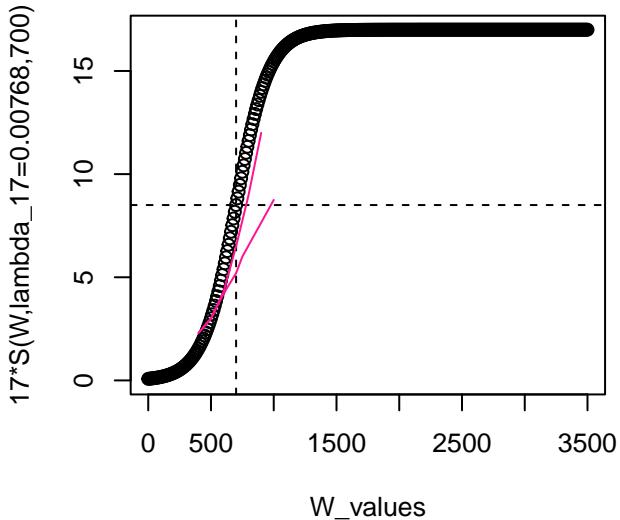
$17^*G_{\hat{}}(W, \lambda=0.00731, \delta, 700)$



$\eta(W, \delta, 700)$

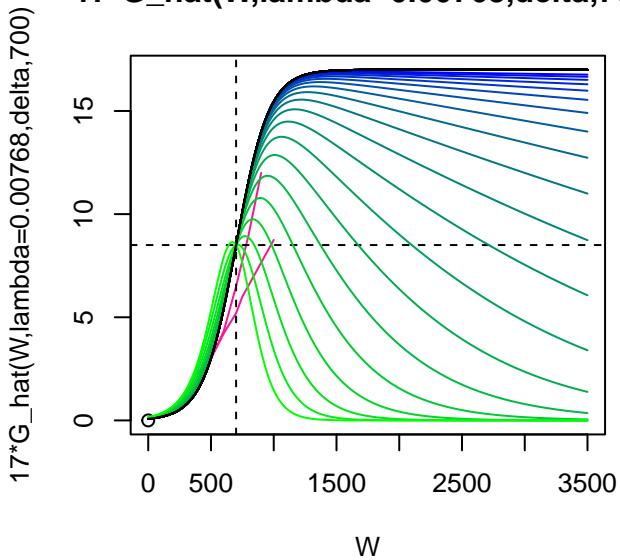


$17^*S(W, \lambda=0.00768, 700)$

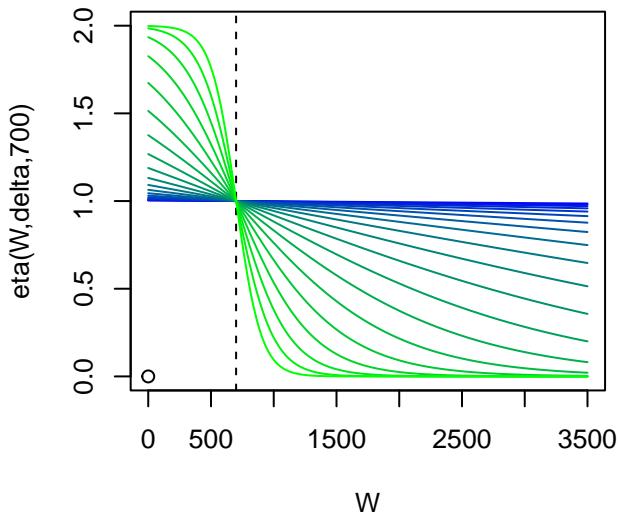


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

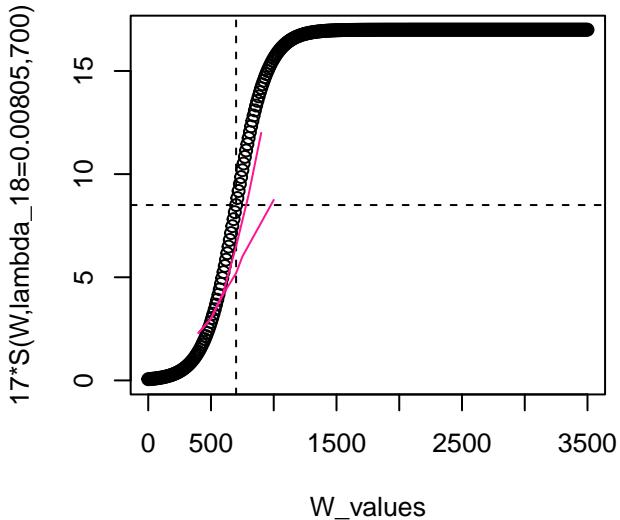
$17^*G_{\hat{}}(W, \lambda=0.00768, \delta, 700)$



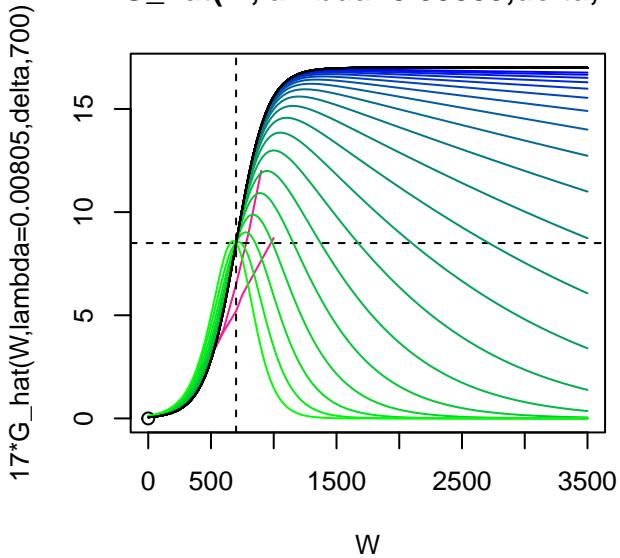
$\eta(W, \delta, 700)$



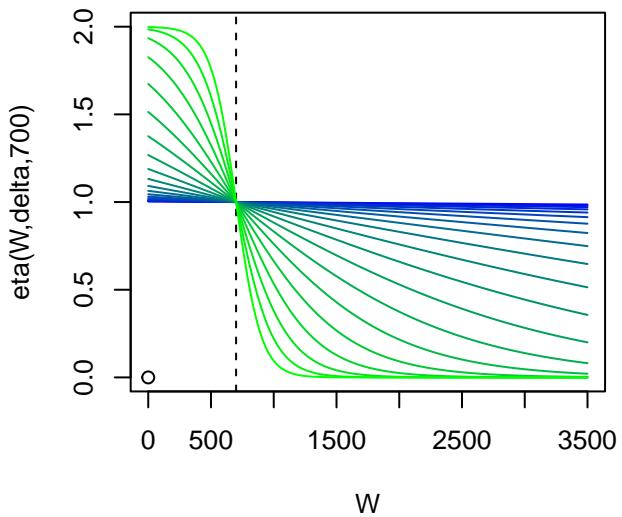
$17^*S(W, \lambda=0.00805, 700)$



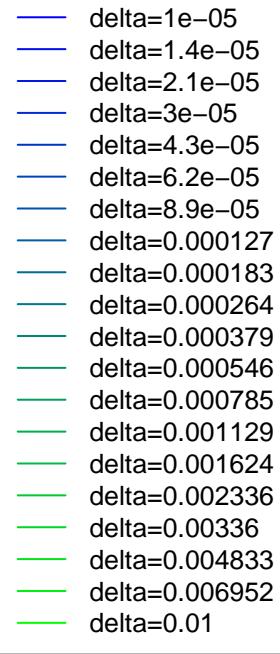
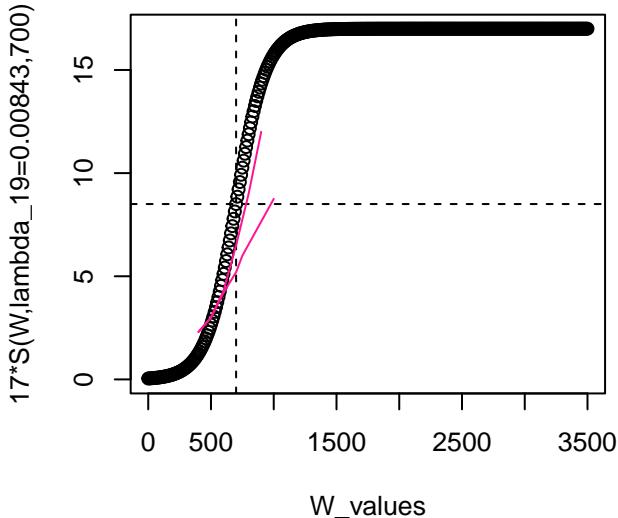
$17^*G_{\hat{}}(W, \lambda=0.00805, \delta, 700)$



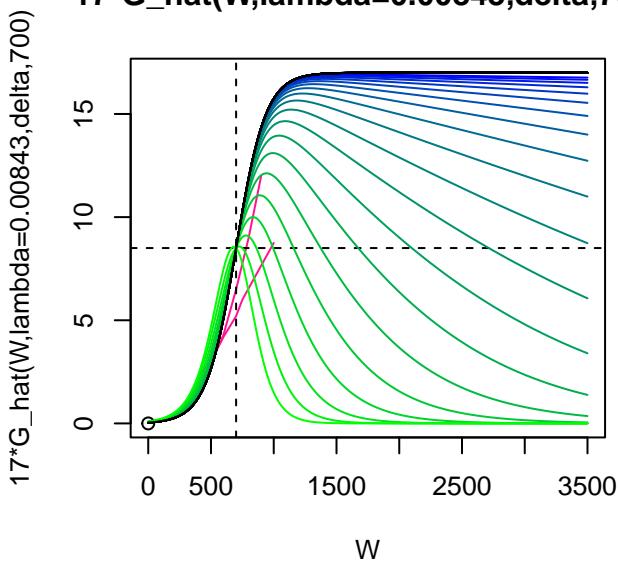
$\eta(W, \delta, 700)$



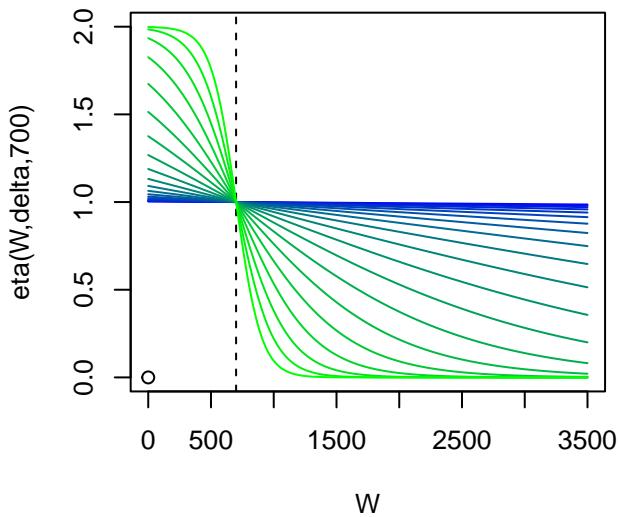
$17^*S(W, \lambda=0.00843, 700)$



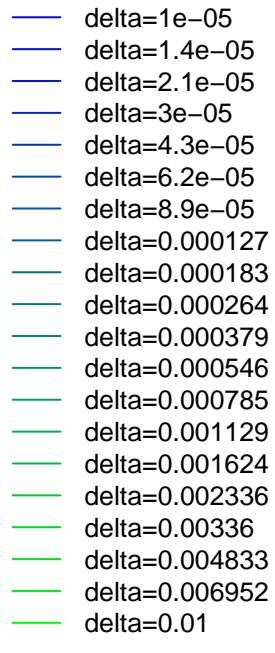
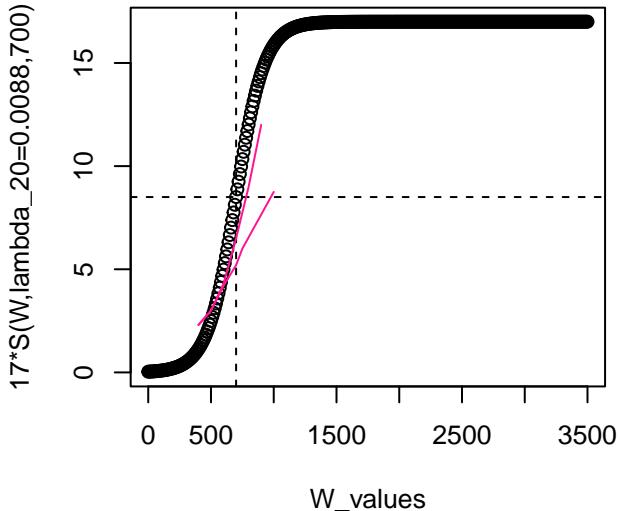
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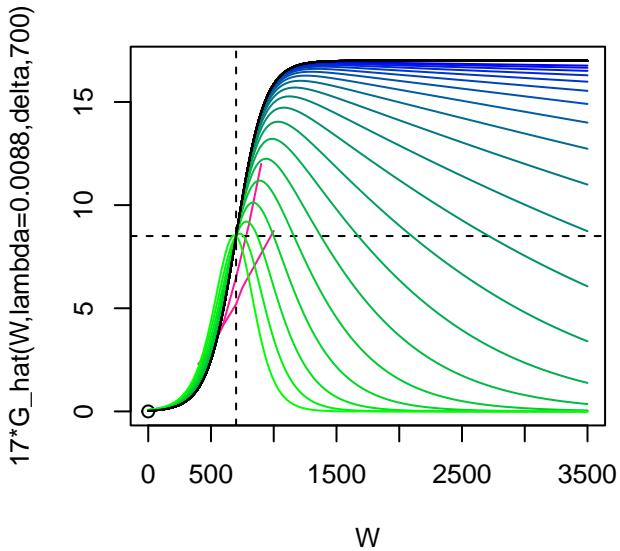
$\eta(W, \delta, 700)$



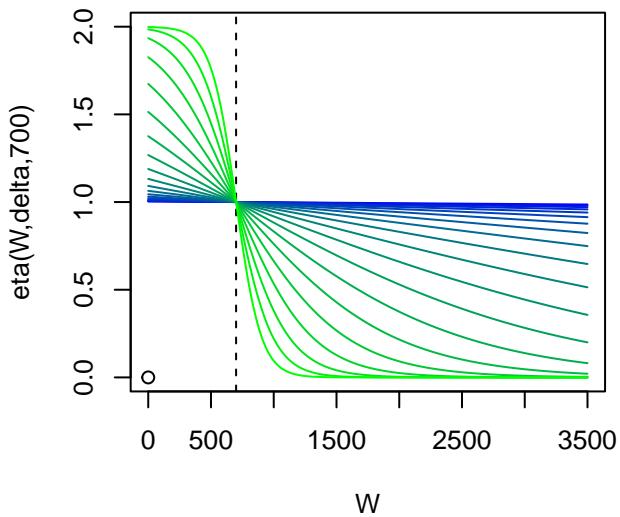
$17^*S(W, \lambda=0.0088, 700)$



$17^*G_{\hat{}}(W, \lambda=0.0088, \delta, 700)$



$\eta(W, \delta, 700)$

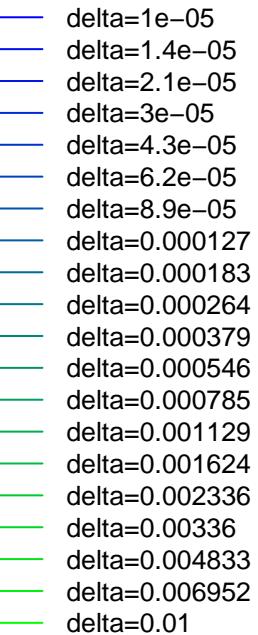
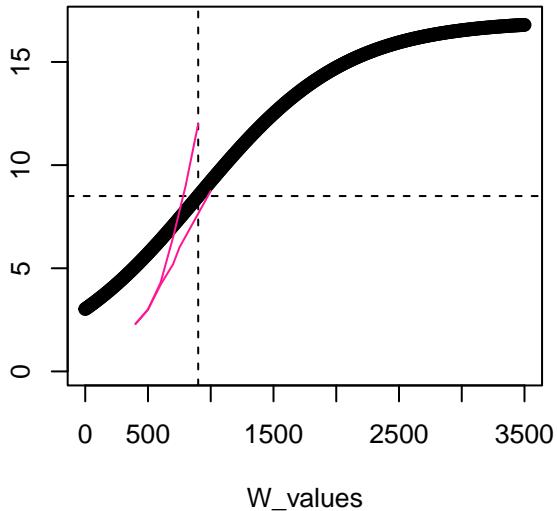


17*S(W,lambda_1=0.0017,900)

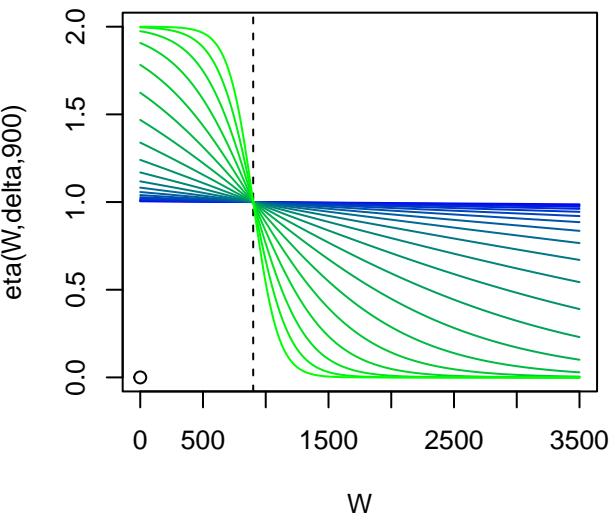
17*G_hat(W,lambda=0.0017,delta,900)

W

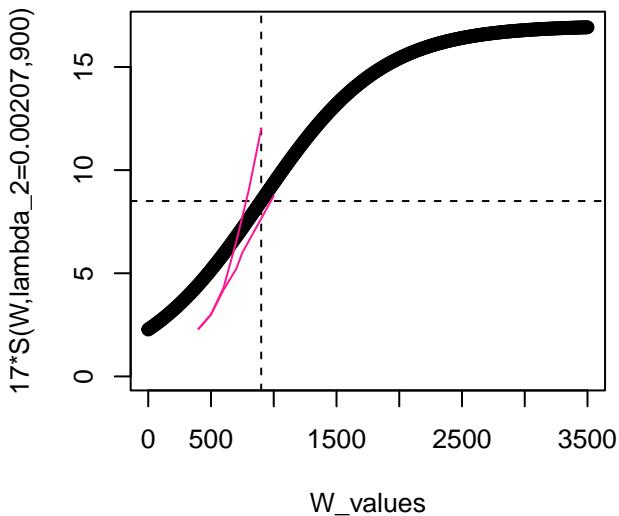
17*S(W,lambda_1=0.0017,900)



eta(W,delta,900)

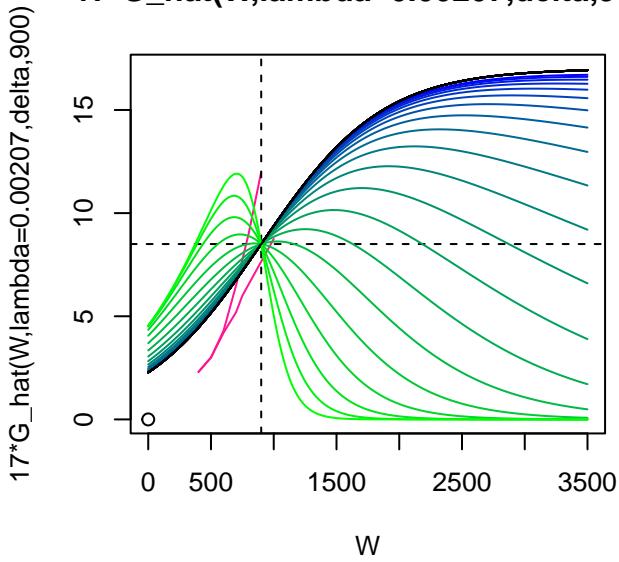


$17^*S(W, \lambda_2=0.00207, 900)$

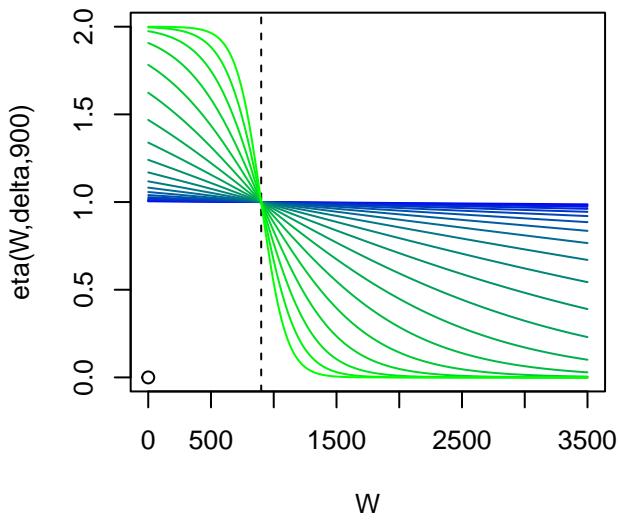


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- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
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- $\delta = 0.000183$
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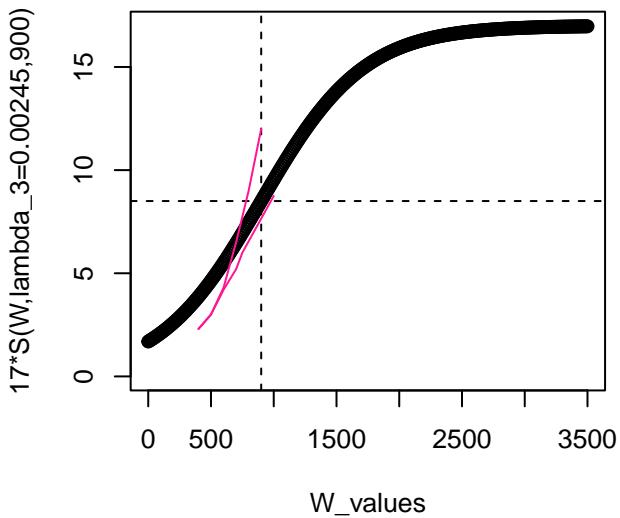
$17^*G_{\hat{}}(W, \lambda=0.00207, \delta, 900)$



$\eta(W, \delta, 900)$

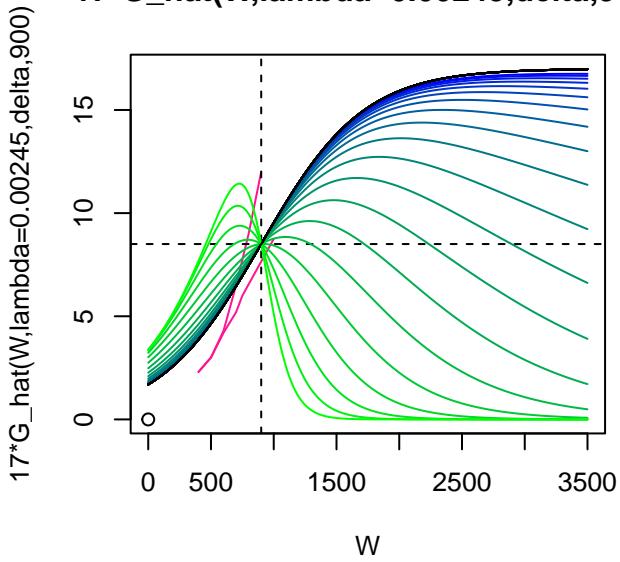


$17^*S(W, \lambda_3=0.00245, 900)$

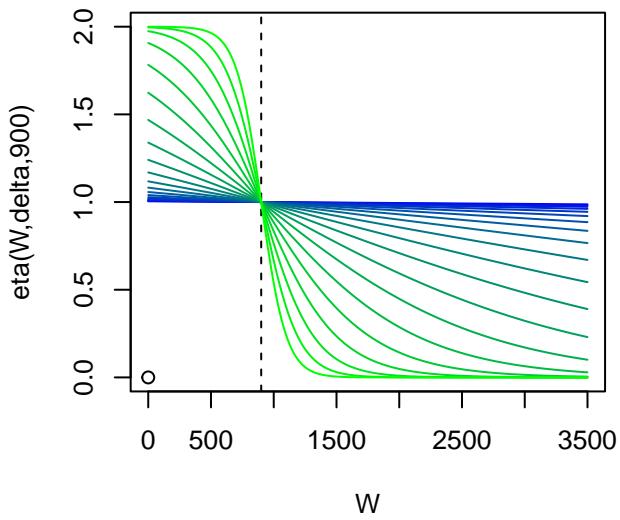


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- delta=0.00336
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- delta=0.006952
- delta=0.01

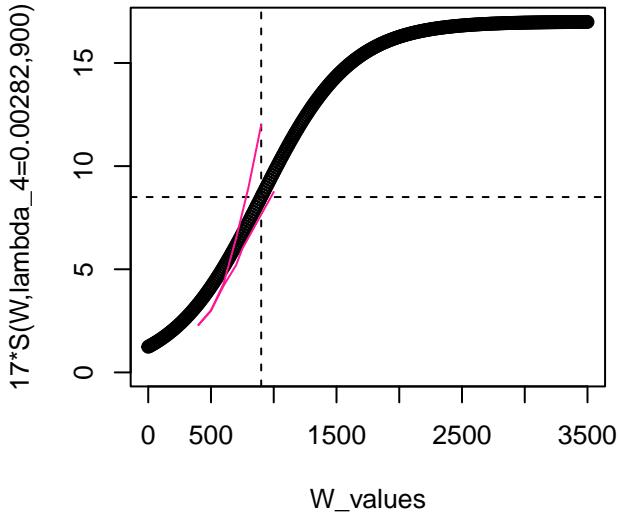
$17^*G_{\hat{}}(W, \lambda=0.00245, \delta, 900)$



$\eta(W, \delta, 900)$

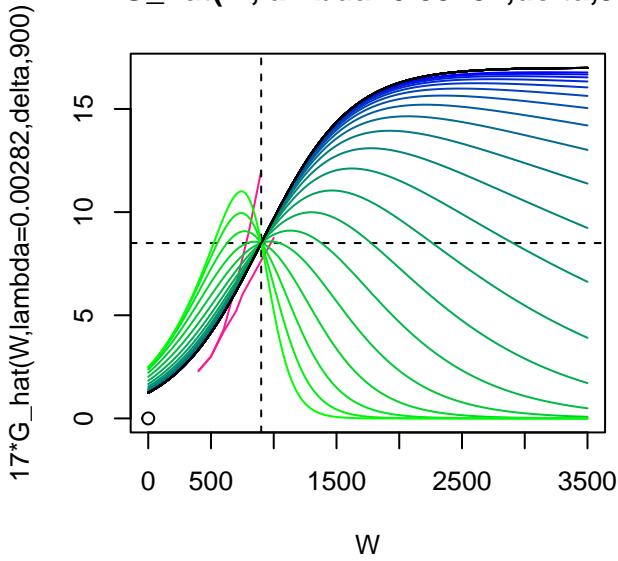


$17^*S(W, \lambda=0.00282, 900)$

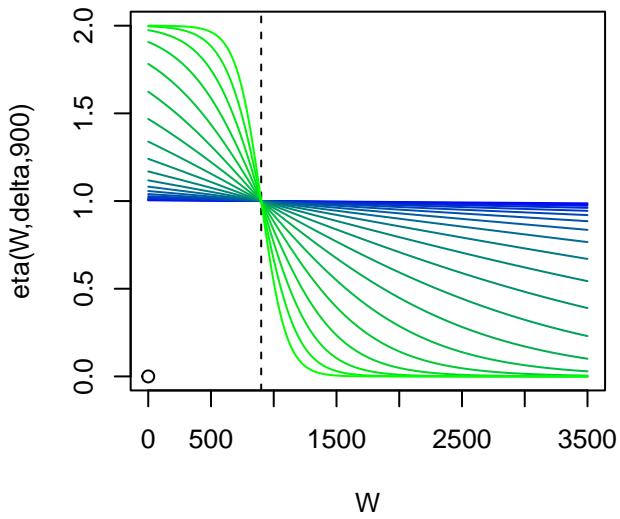


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- delta=0.00336
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- delta=0.006952
- delta=0.01

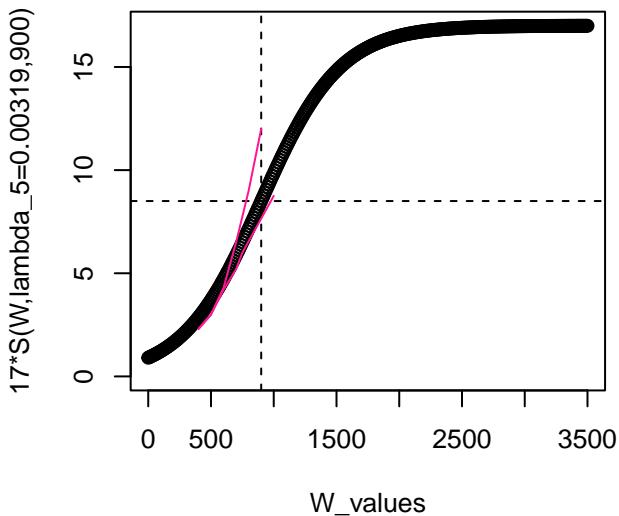
$17^*G_{\hat{}}(W, \lambda=0.00282, \delta, 900)$



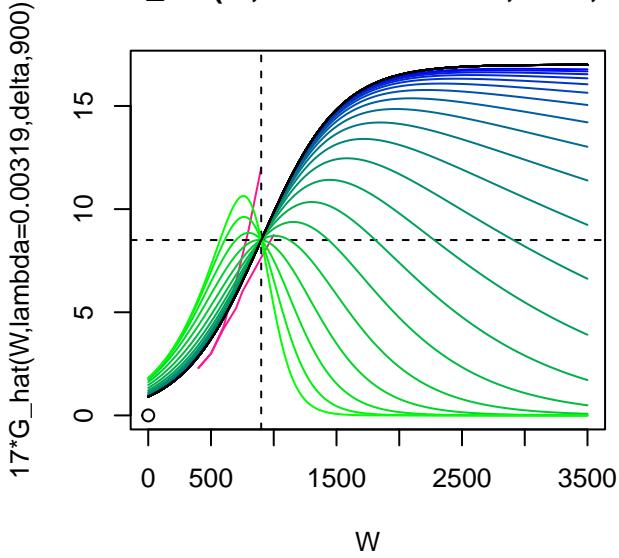
$\eta(W, \delta, 900)$



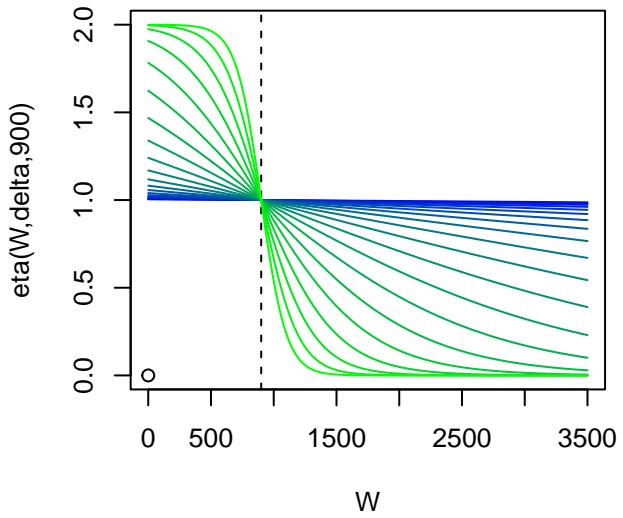
$17^*S(W, \lambda=0.00319, 900)$



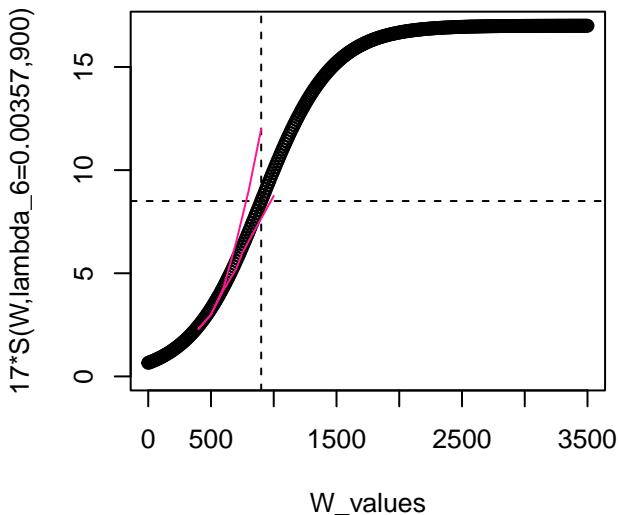
$17^*G_{\hat{}}(W, \lambda=0.00319, \delta, 900)$



$\eta(W, \delta, 900)$

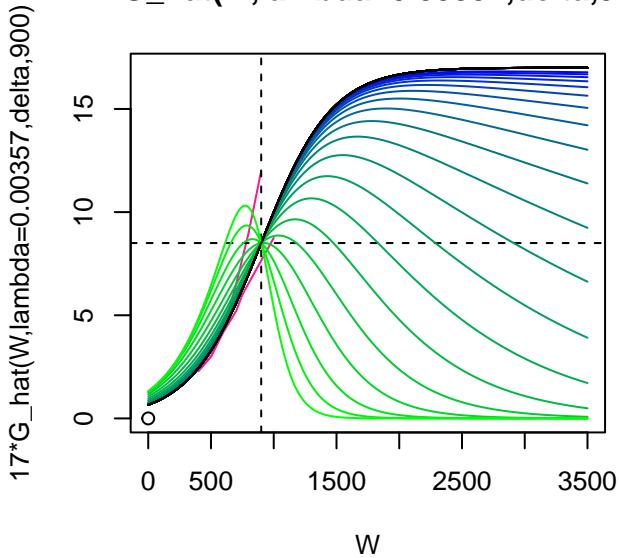


$17^*S(W, \lambda_6=0.00357, 900)$

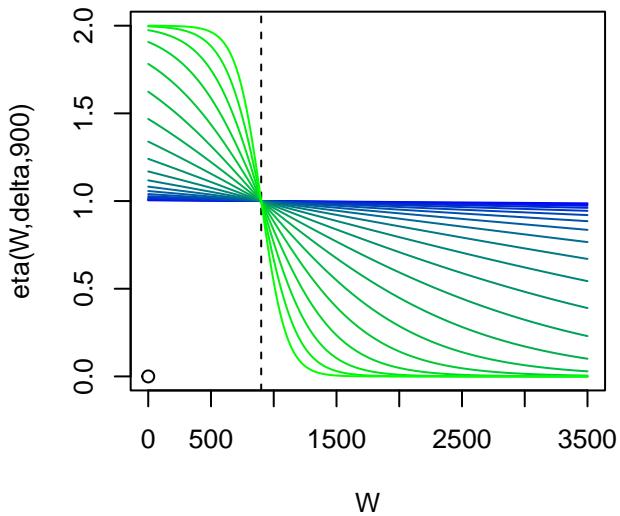


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- delta=0.01

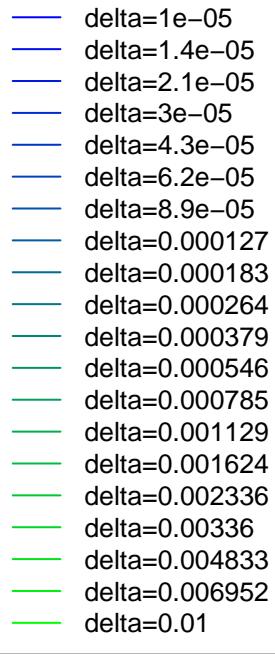
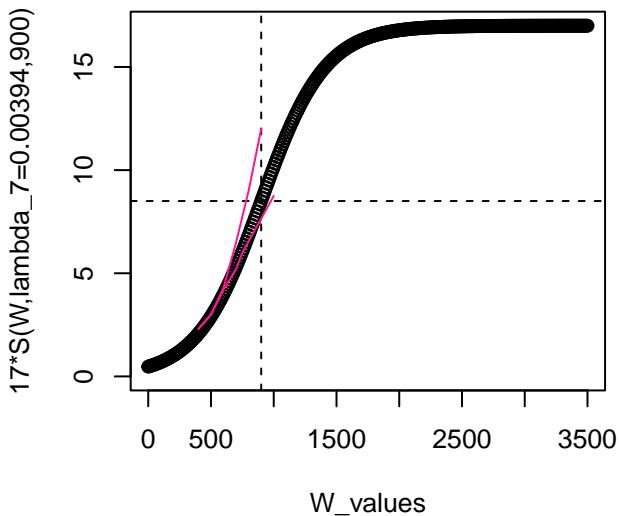
$17^*G_{\hat{}}(W, \lambda=0.00357, \text{delta}, 900)$



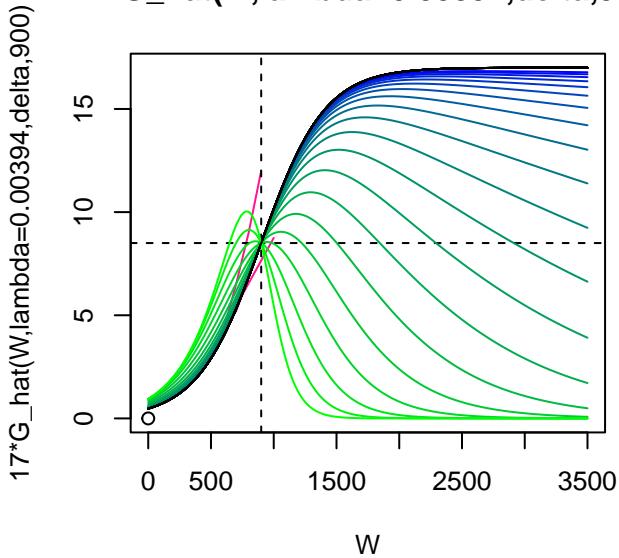
$\eta(W, \text{delta}, 900)$



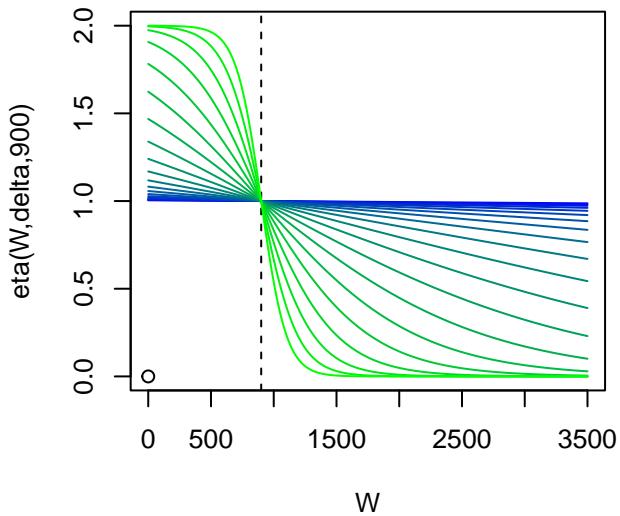
$17^*S(W, \lambda_7=0.00394, 900)$



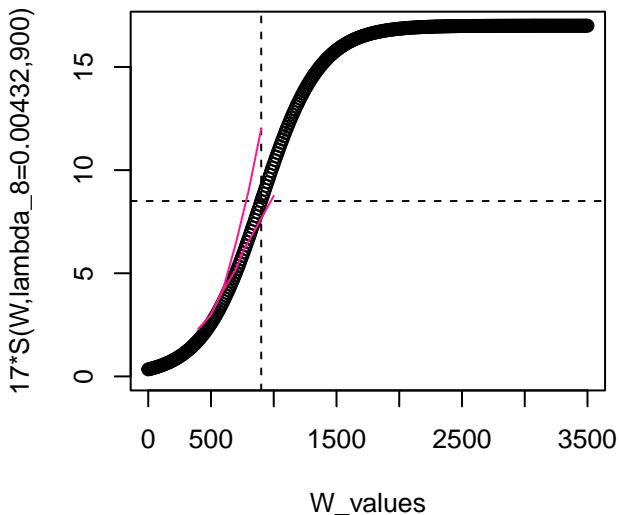
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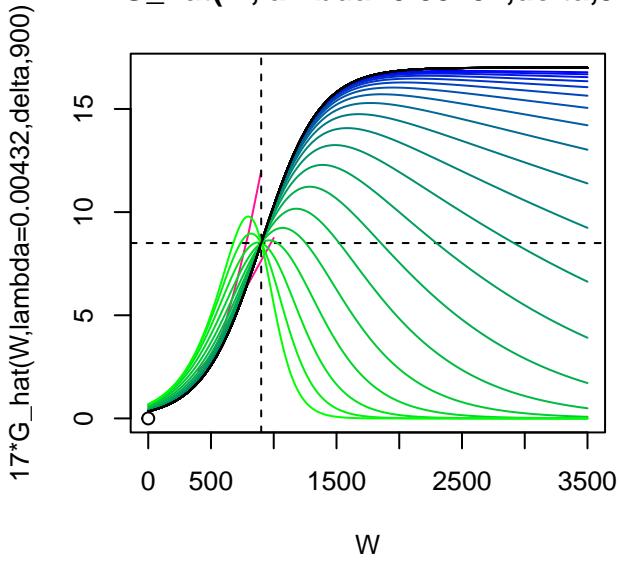
$\eta(W, \delta, 900)$



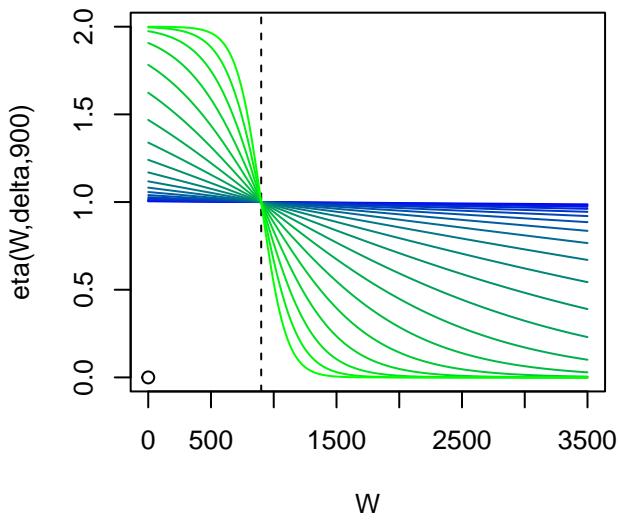
$17^*S(W, \lambda=0.00432, 900)$



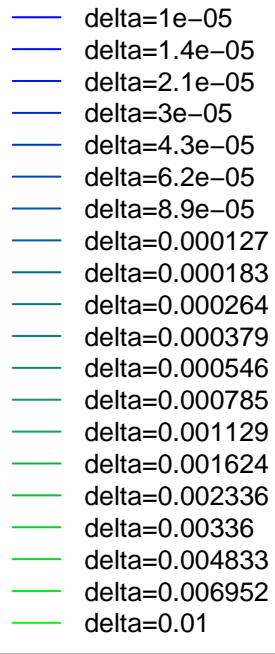
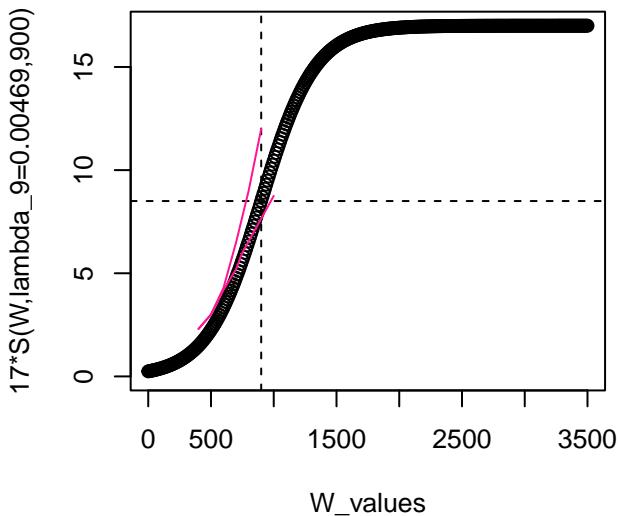
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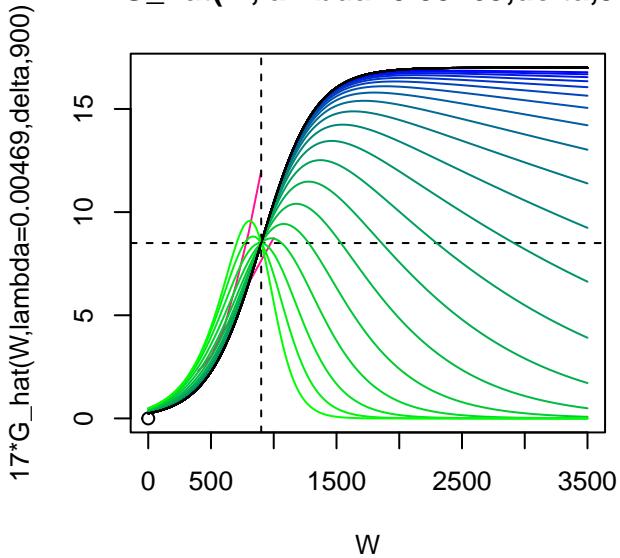
$\eta(W, \delta, 900)$



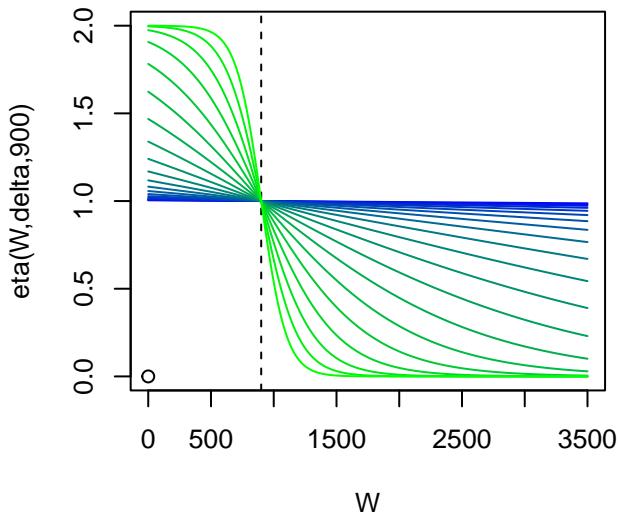
$17^*S(W, \lambda=0.00469, 900)$



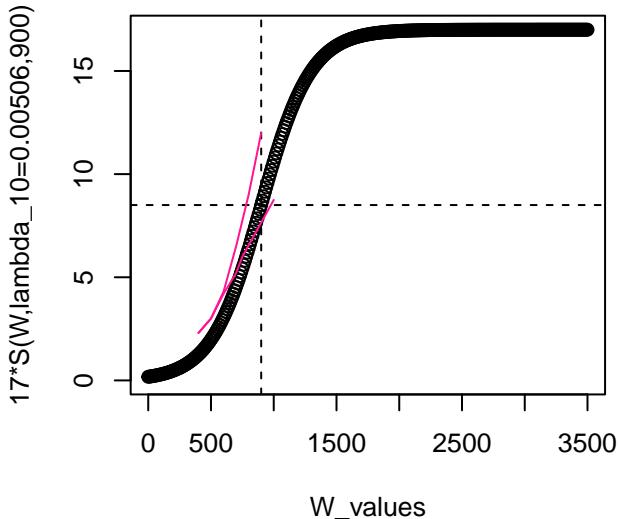
$17^*G_{\hat{}}(W, \lambda=0.00469, \delta, 900)$



$\eta(W, \delta, 900)$

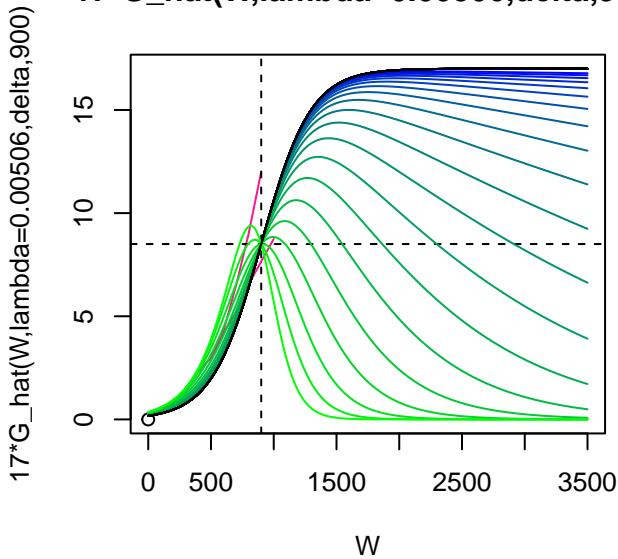


$17^*S(W, \lambda=0.00506, 900)$

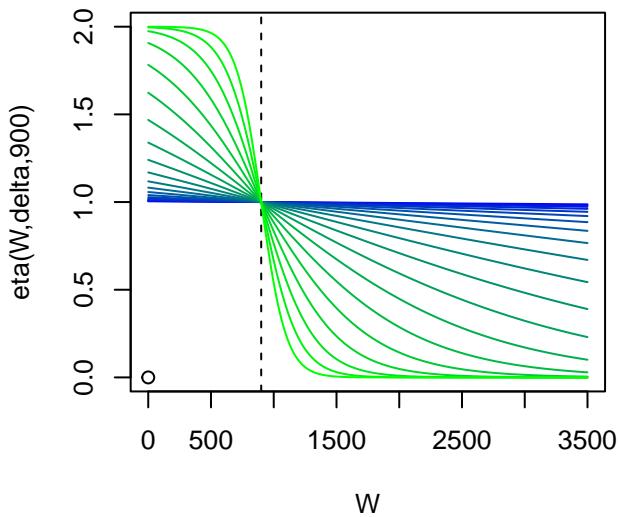


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- delta=0.01

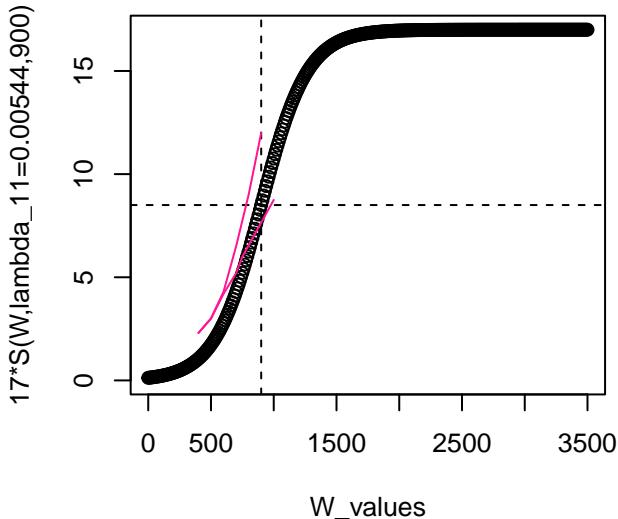
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$\eta(W, \delta, 900)$

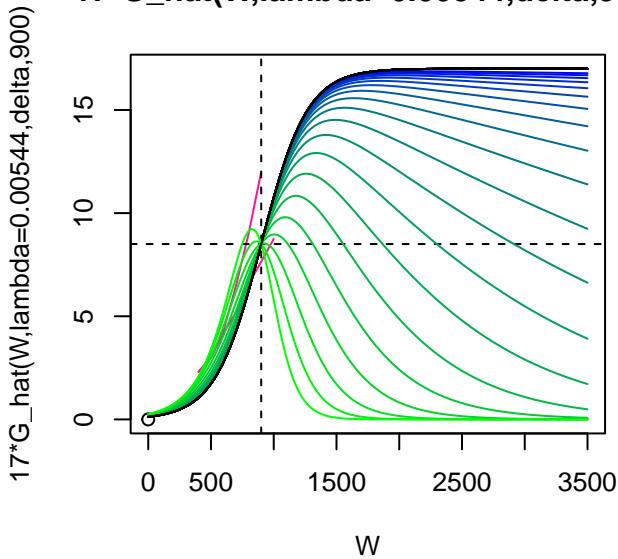


$17^*S(W, \lambda_{11}=0.00544, 900)$

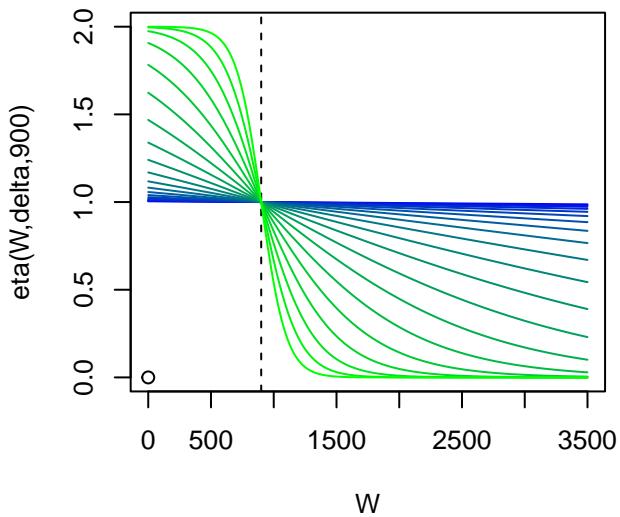


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- delta=0.01

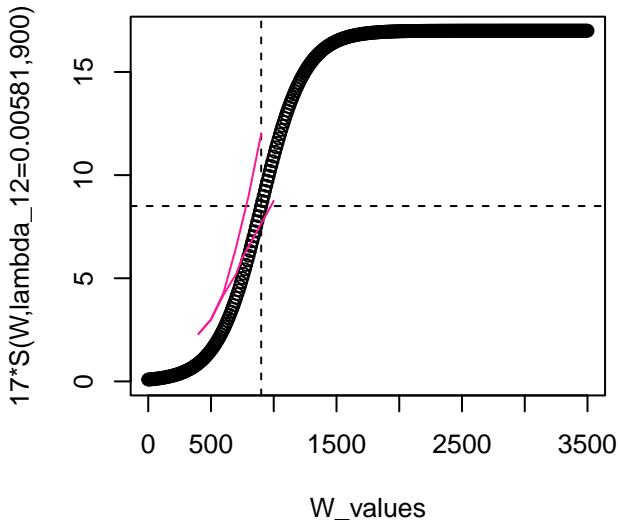
$17^*G_{\hat{}}(W, \lambda=0.00544, \delta, 900)$



$\eta(W, \delta, 900)$

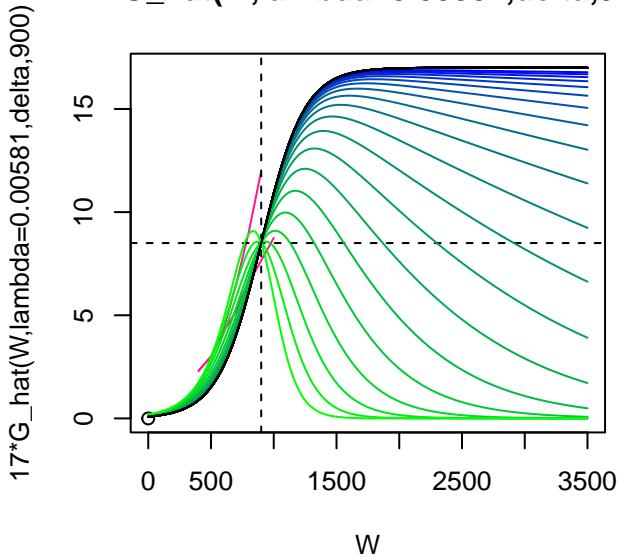


$17^*S(W, \lambda_{12}=0.00581, 900)$

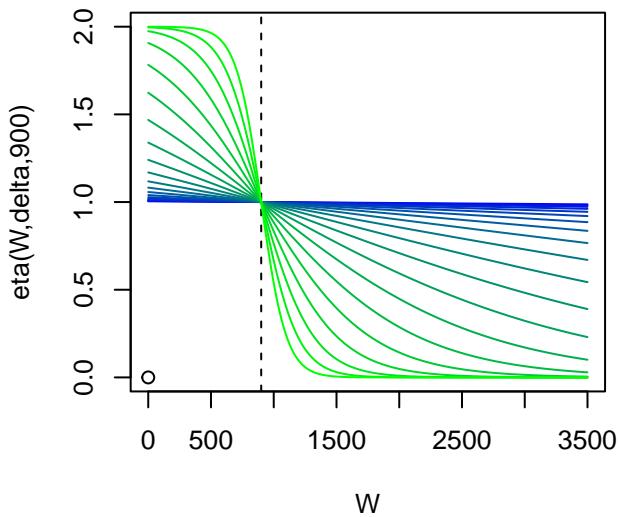


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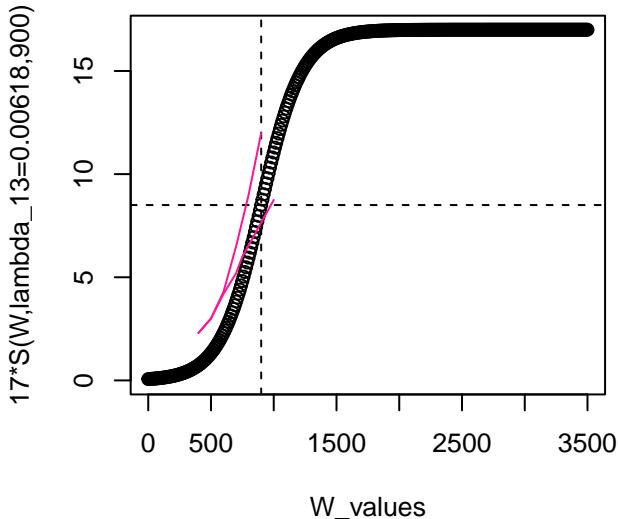
$17^*G_{\hat{}}(W, \lambda=0.00581, \delta, 900)$



$\eta(W, \delta, 900)$

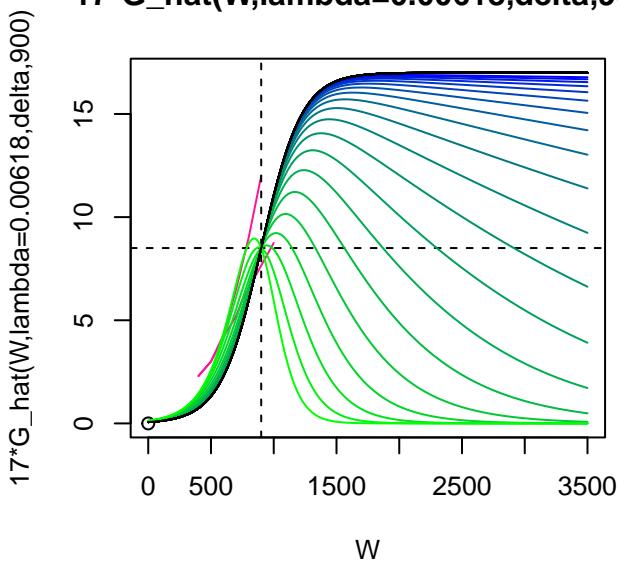


$17^*S(W, \lambda_{13}=0.00618, 900)$

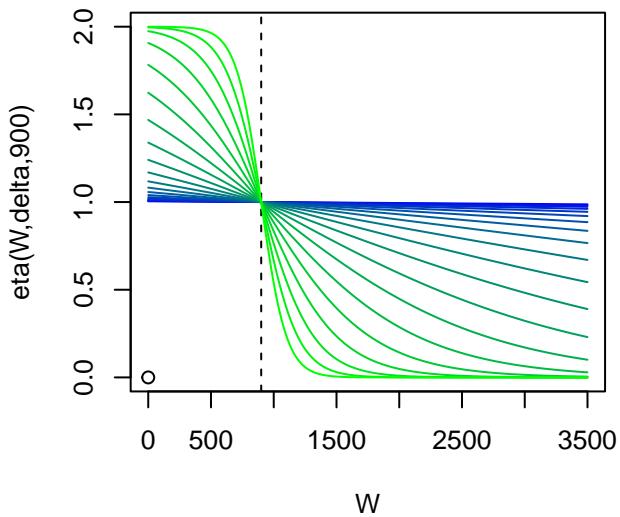


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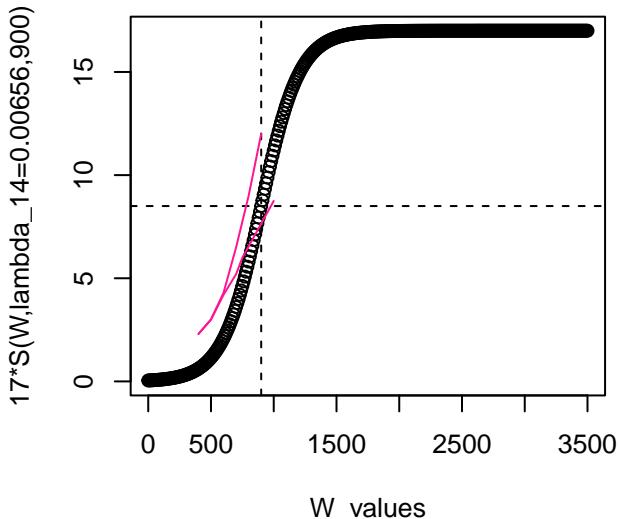
$17^*G_{\hat{}}(W, \lambda=0.00618, \delta, 900)$



$\eta(W, \delta, 900)$

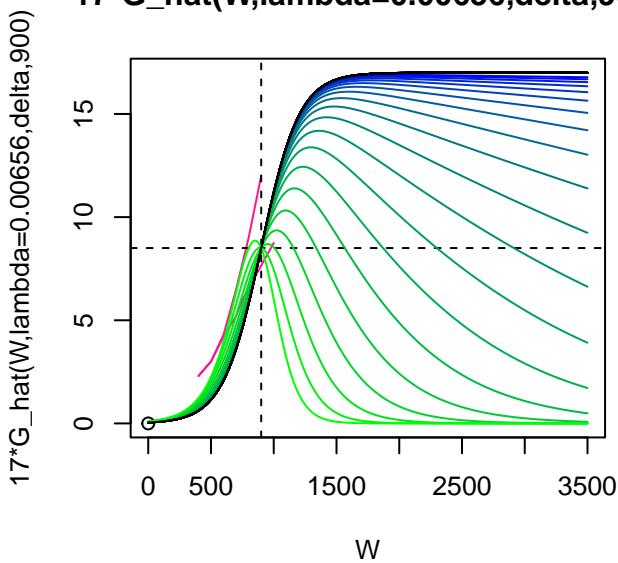


$17^*S(W, \lambda_{14}=0.00656, 900)$

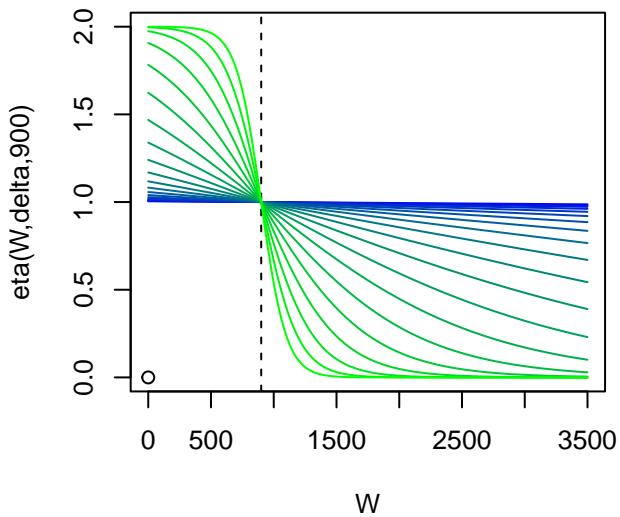


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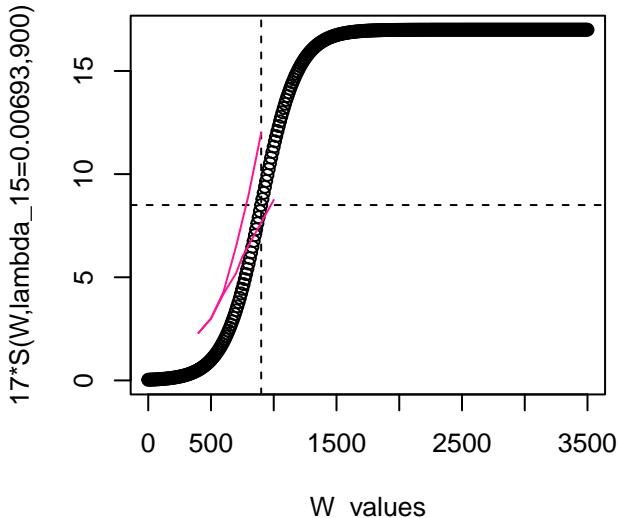
$17^*G_{\hat{}}(W, \lambda=0.00656, \delta, 900)$



$\eta(W, \delta, 900)$

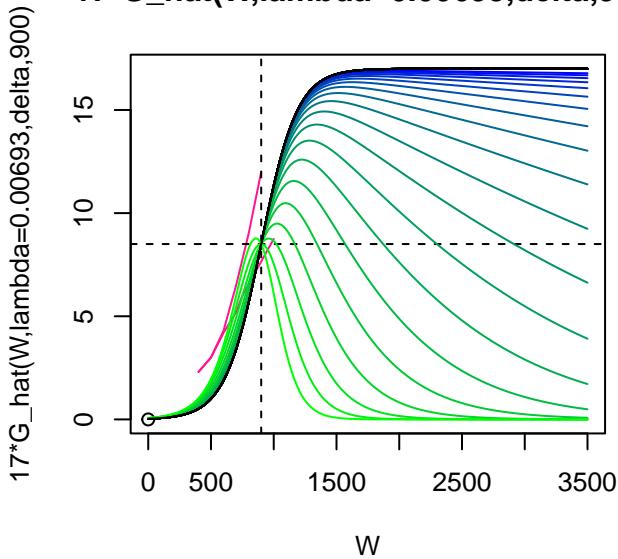


$17^*S(W, \lambda_{15}=0.00693, 900)$

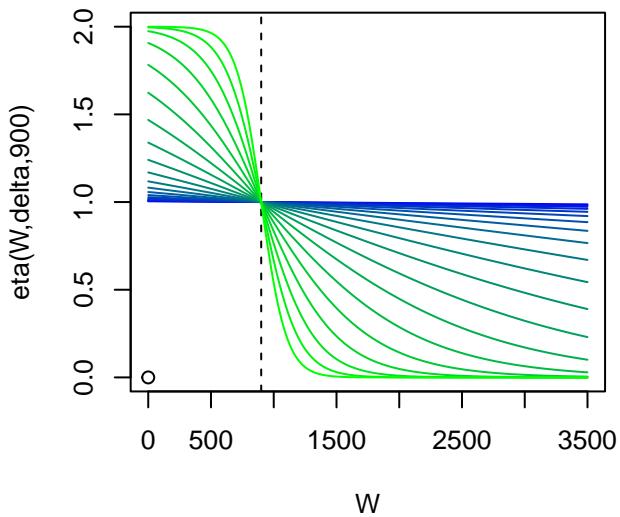


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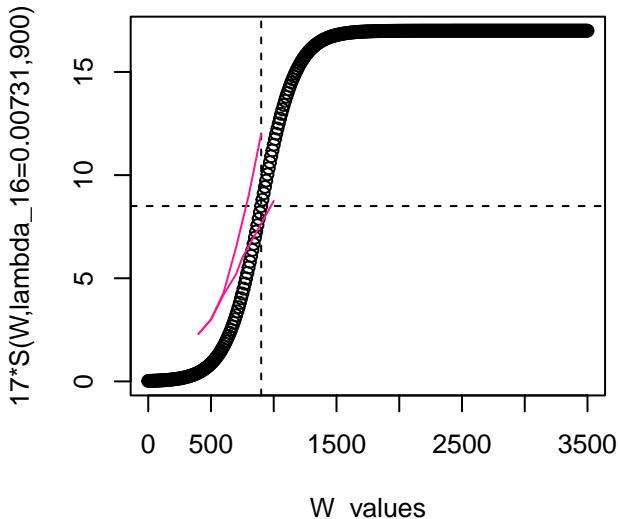
$17^*G_{\hat{}}(W, \lambda=0.00693, \delta, 900)$



$\eta(W, \delta, 900)$

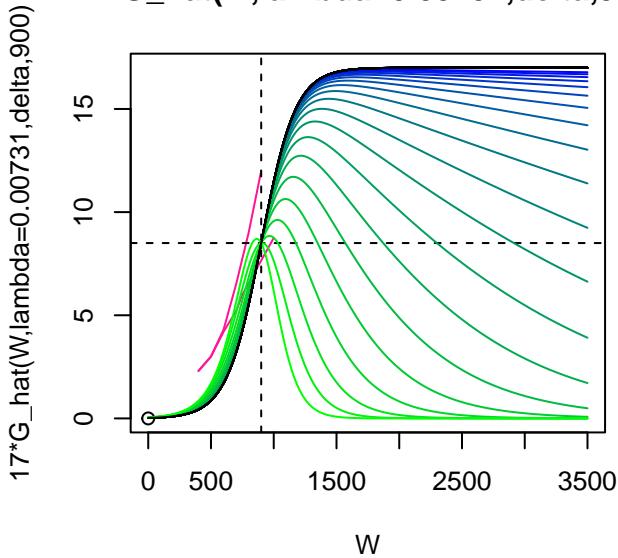


$17^*S(W, \lambda_{16}=0.00731, 900)$

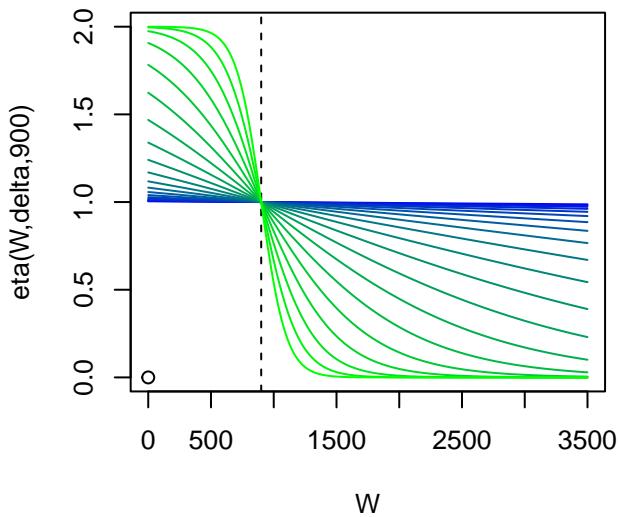


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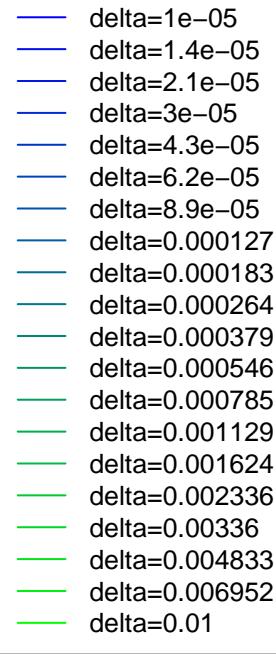
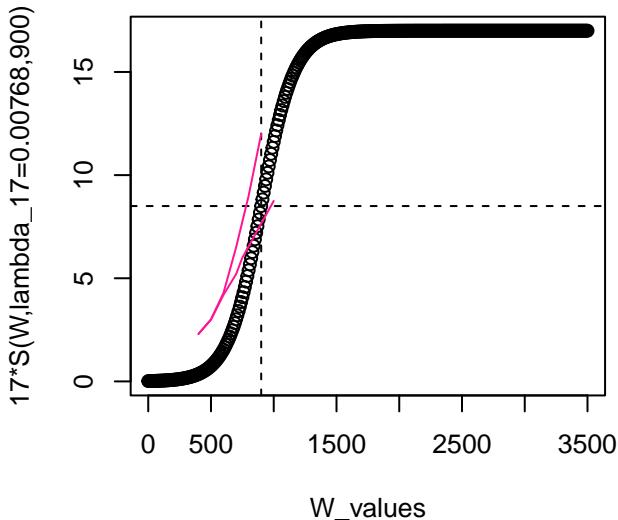
$17^*G_{\hat{}}(W, \lambda=0.00731, \delta, 900)$



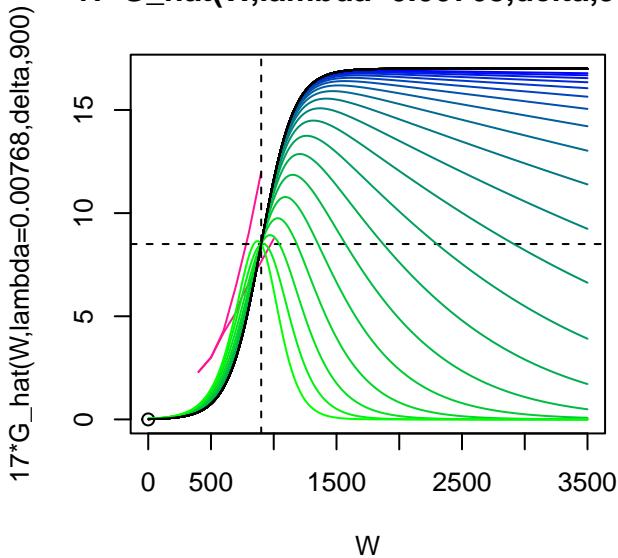
$\eta(W, \delta, 900)$



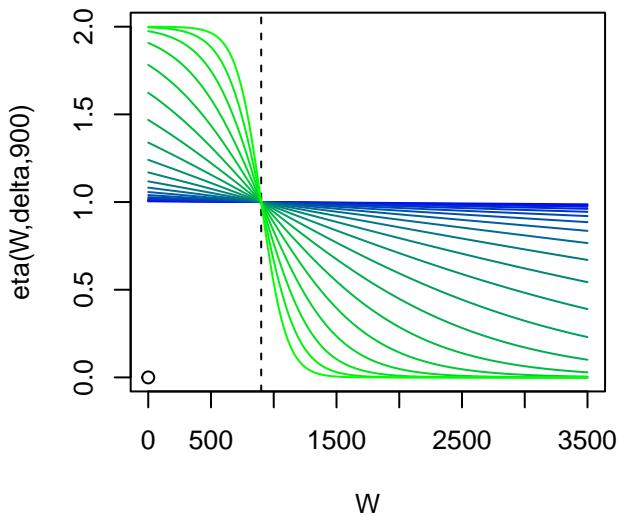
$17^*S(W, \lambda=0.00768, 900)$



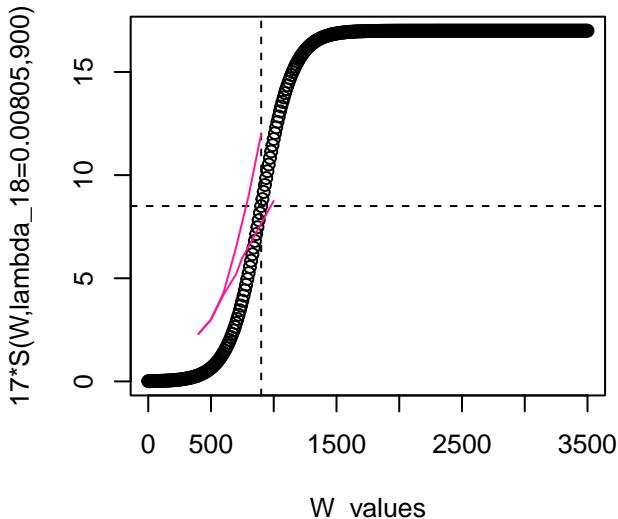
$17^*G_{\hat{}}(W, \lambda=0.00768, \delta, 900)$



$\eta(W, \delta, 900)$

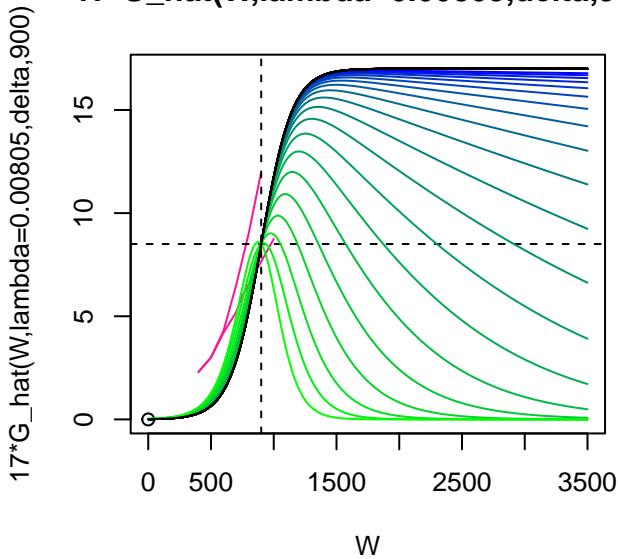


$17^*S(W, \lambda=0.00805, 900)$

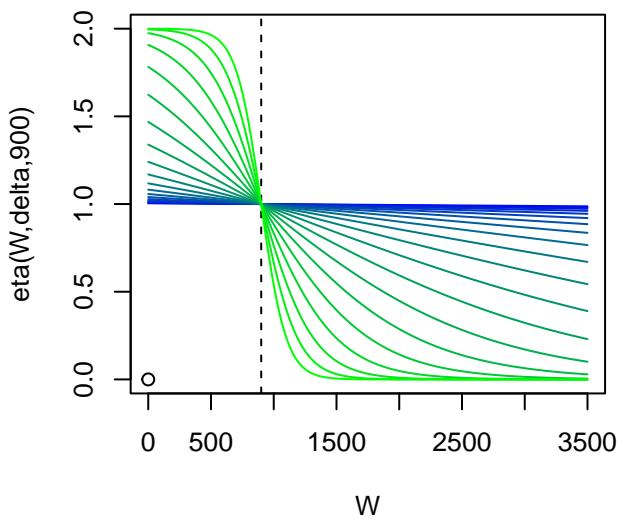


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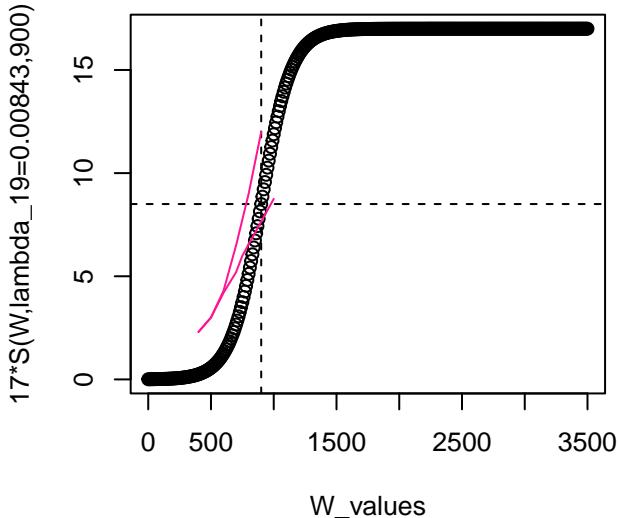
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$\eta(W, \delta, 900)$

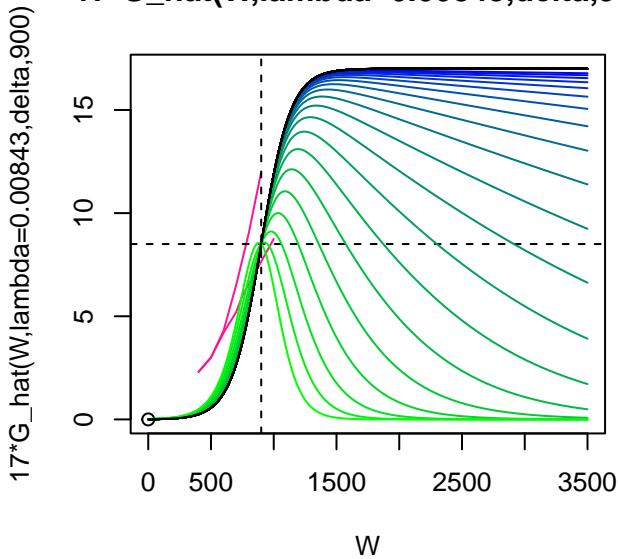


$17^*S(W, \lambda=0.00843, 900)$

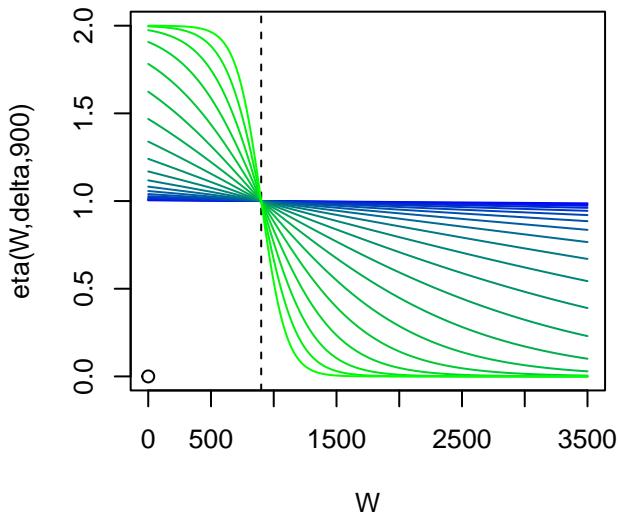


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- delta=0.000379
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- delta=0.000785
- delta=0.001129
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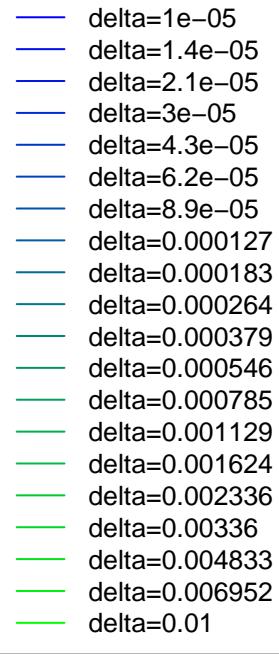
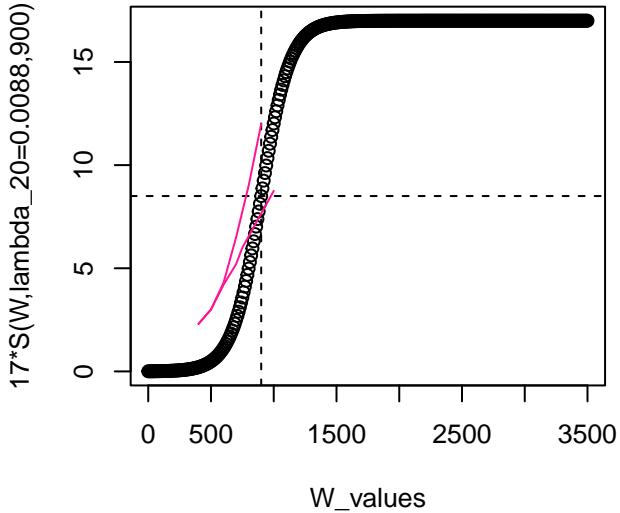
$17^*G_{\hat{}}(W, \lambda=0.00843, \delta, 900)$



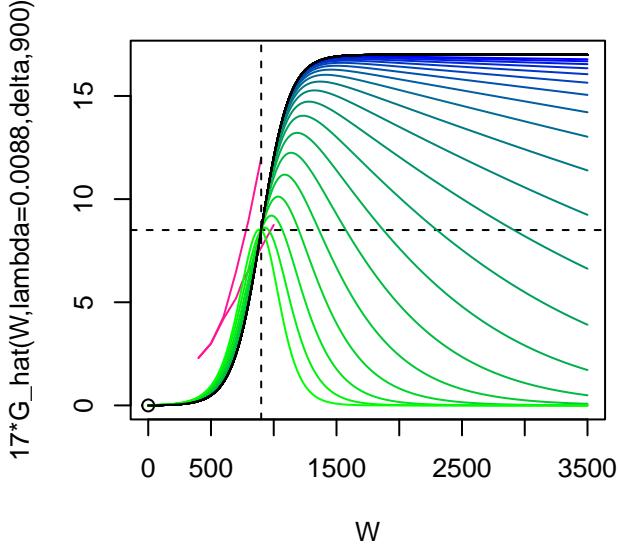
$\eta(W, \delta, 900)$



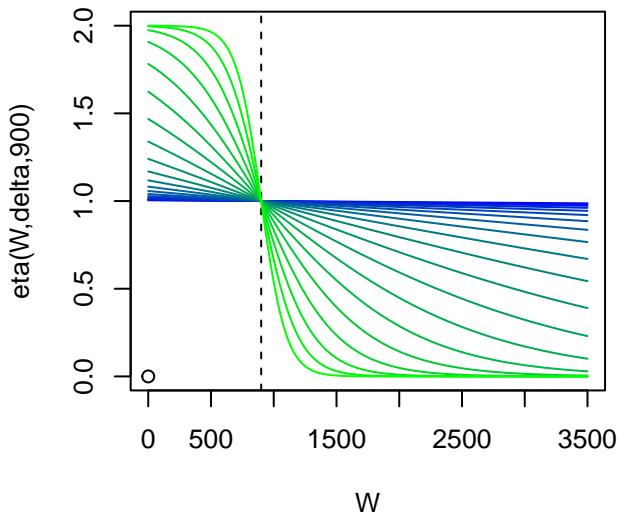
$17^*S(W, \lambda=0.0088, 900)$



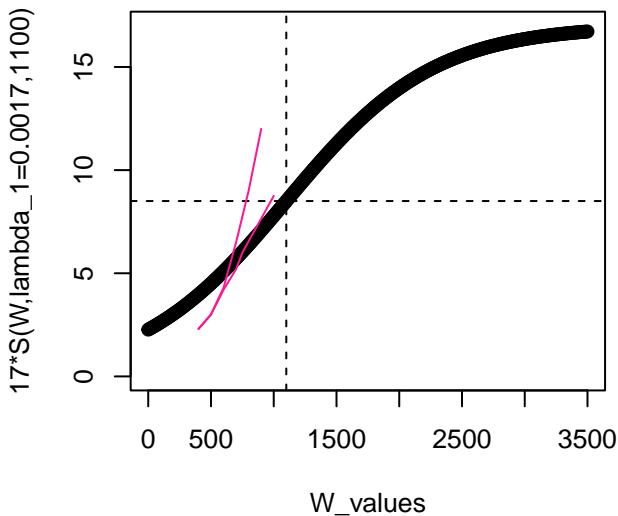
$17^*G_{\hat{}}(W, \lambda=0.0088, \delta, 900)$



$\eta(W, \delta, 900)$

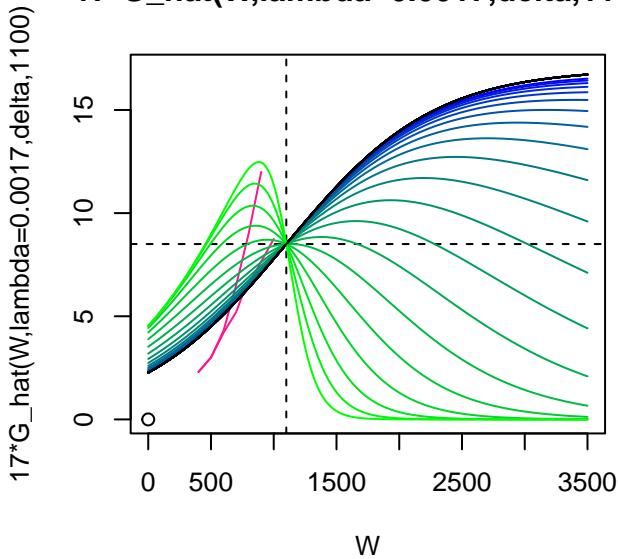


$17^*S(W, \lambda_1=0.0017, 1100)$

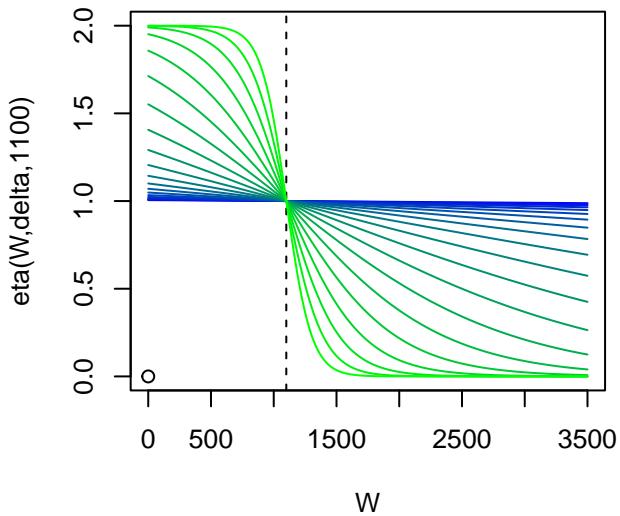


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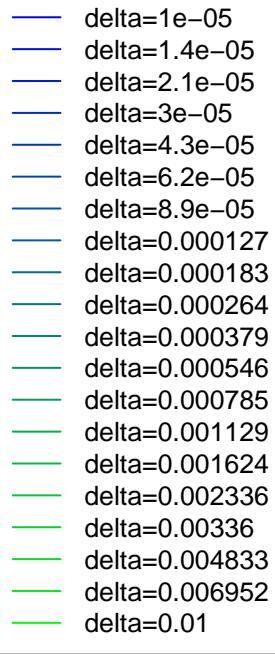
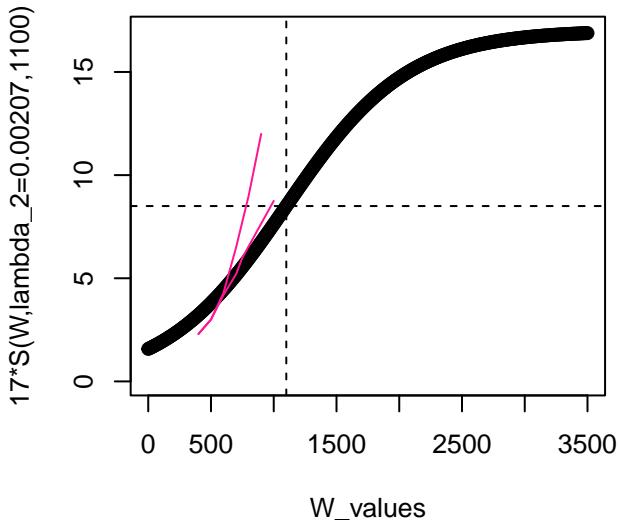
$17^*G_{\hat{}}(W, \lambda=0.0017, \delta, 1100)$



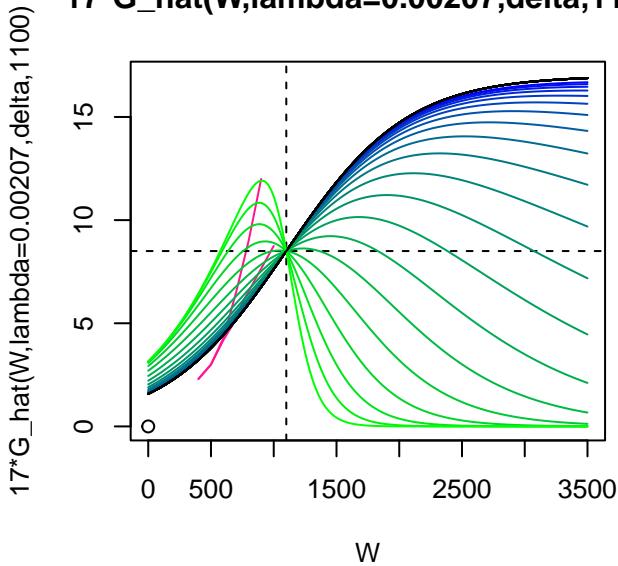
$\eta(W, \delta, 1100)$



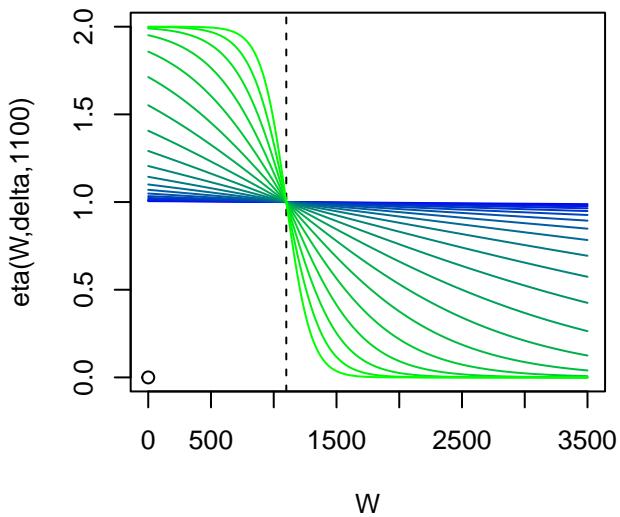
$17^*S(W, \lambda=0.00207, 1100)$



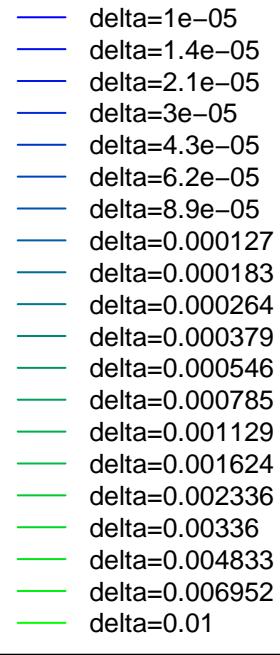
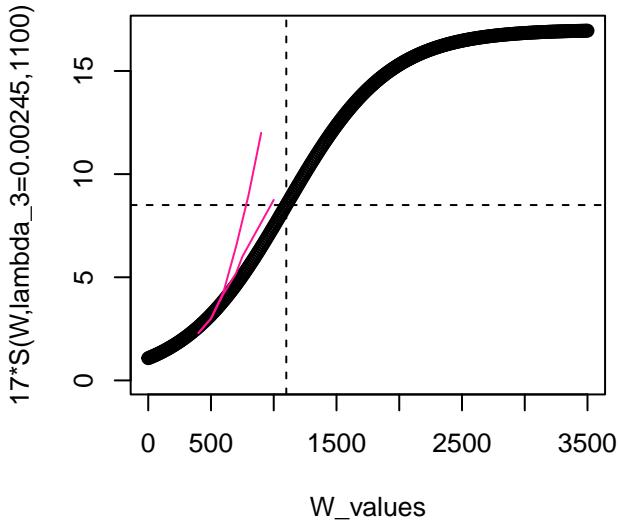
$17^*G_{\hat{}}(W, \lambda=0.00207, \delta, 1100)$



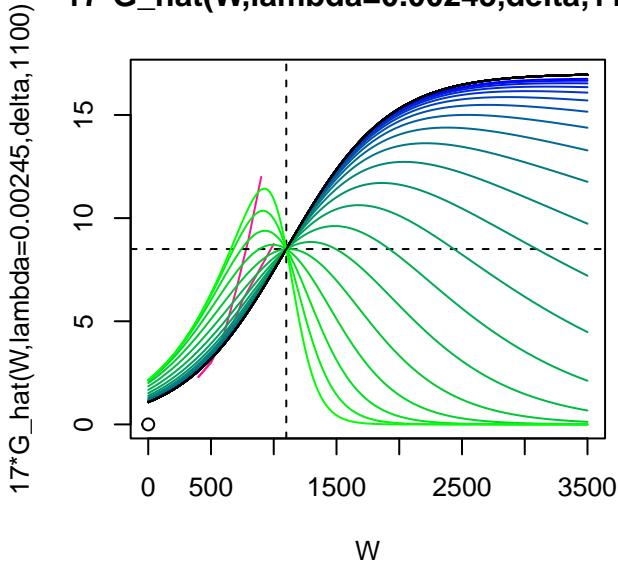
$\eta(W, \delta, 1100)$



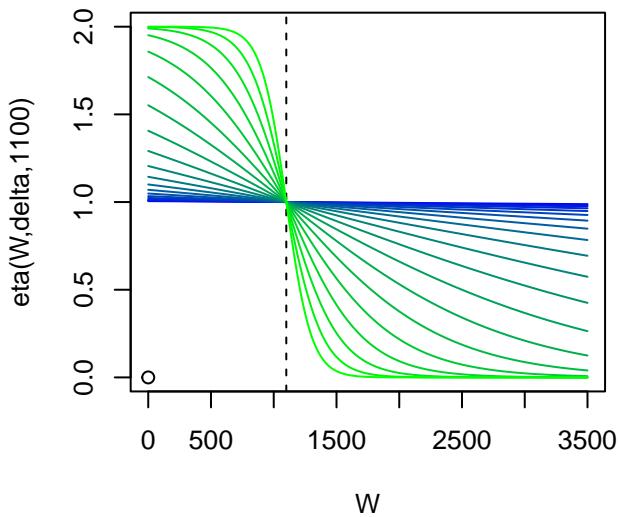
$17^*S(W, \lambda_3=0.00245, 1100)$



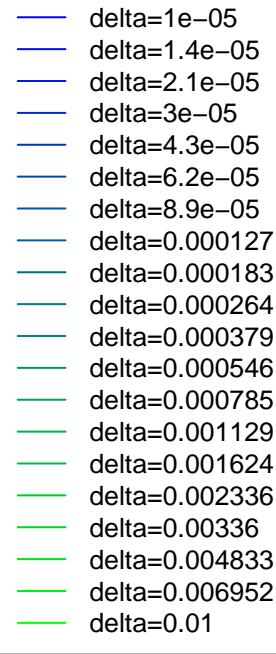
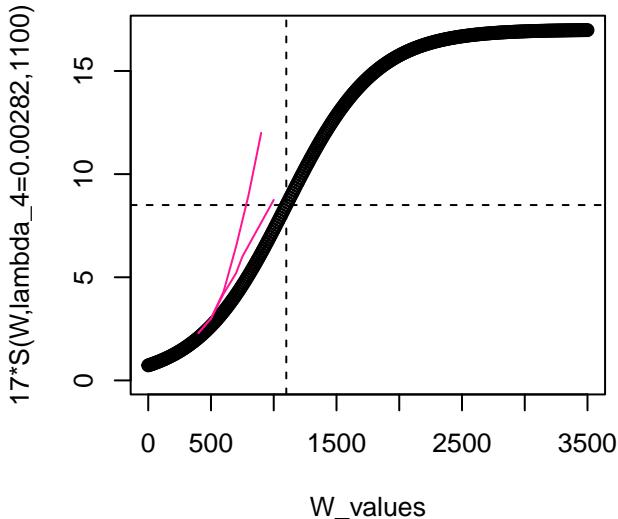
$17^*G_{\hat{}}(W, \lambda=0.00245, \delta, 1100)$



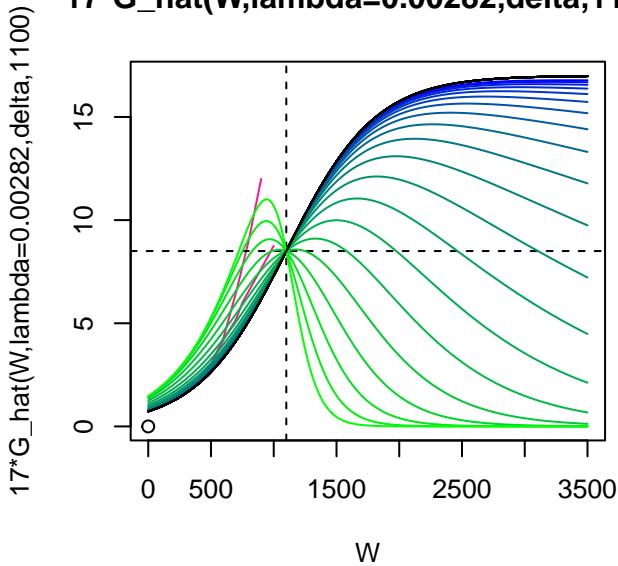
$\eta(W, \delta, 1100)$



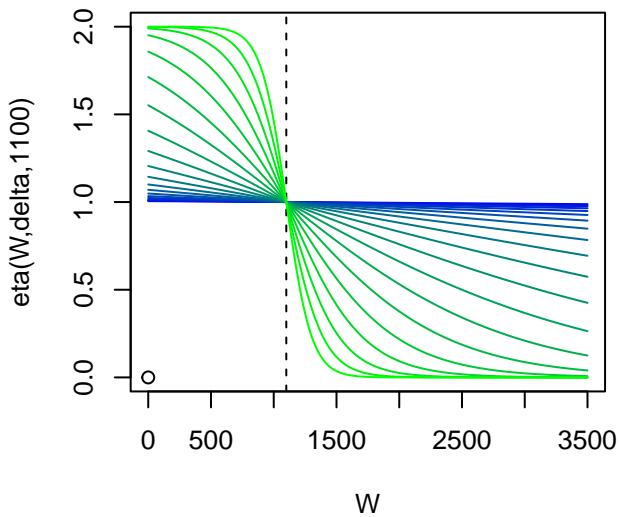
$17^*S(W, \lambda=0.00282, 1100)$



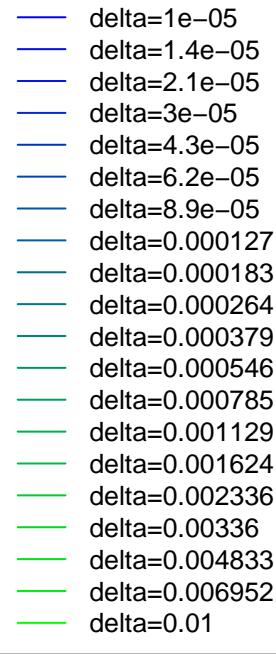
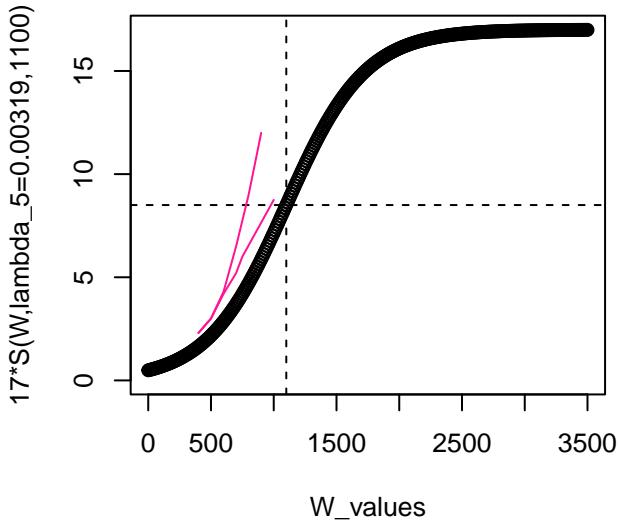
$17^*G_{\hat{}}(W, \lambda=0.00282, \delta, 1100)$



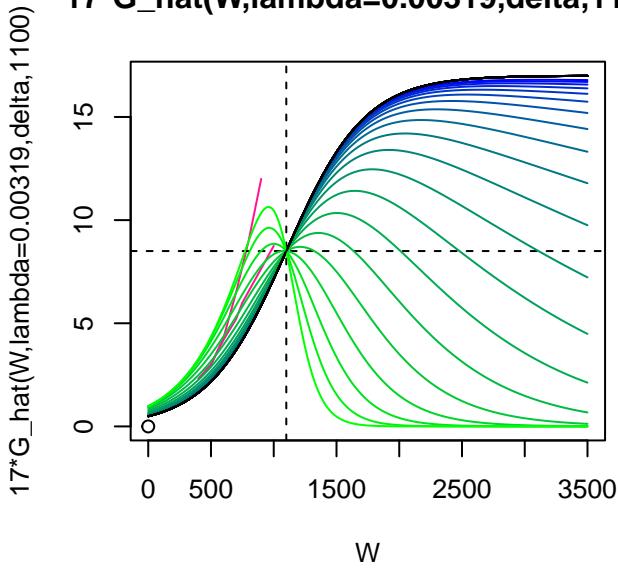
$\eta(W, \delta, 1100)$



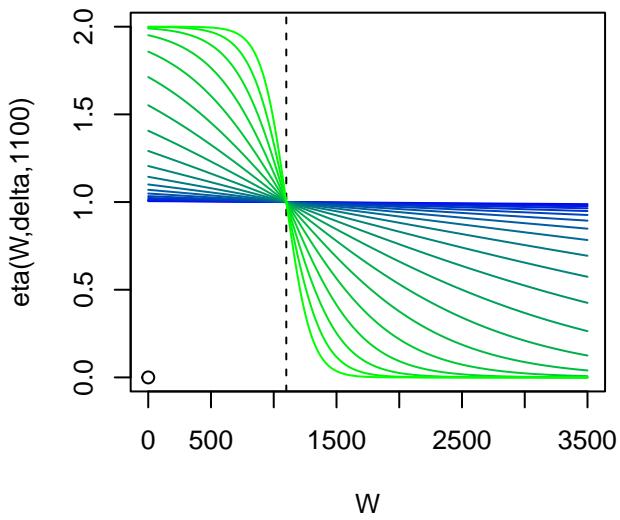
$17^*S(W, \lambda=0.00319, 1100)$



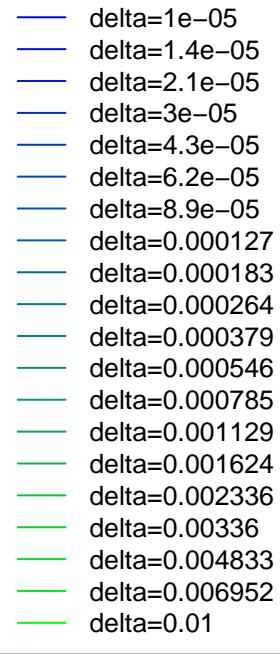
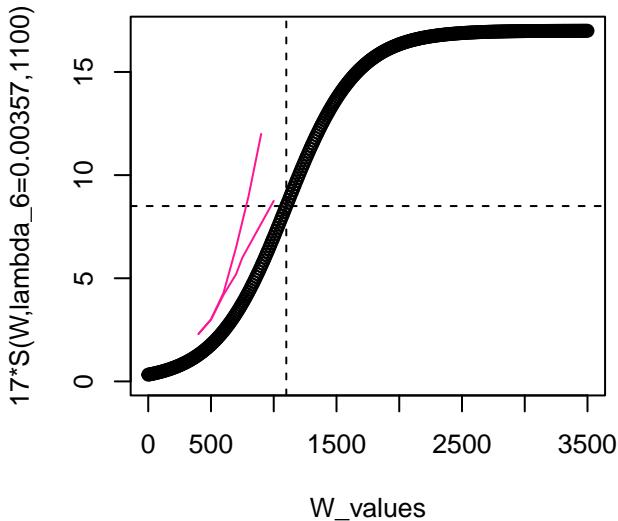
$17^*G_{\hat{}}(W, \lambda=0.00319, \delta, 1100)$



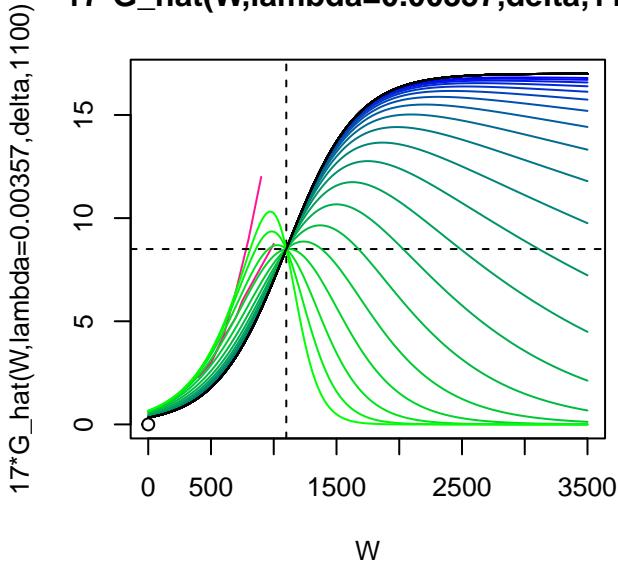
$\eta(W, \delta, 1100)$



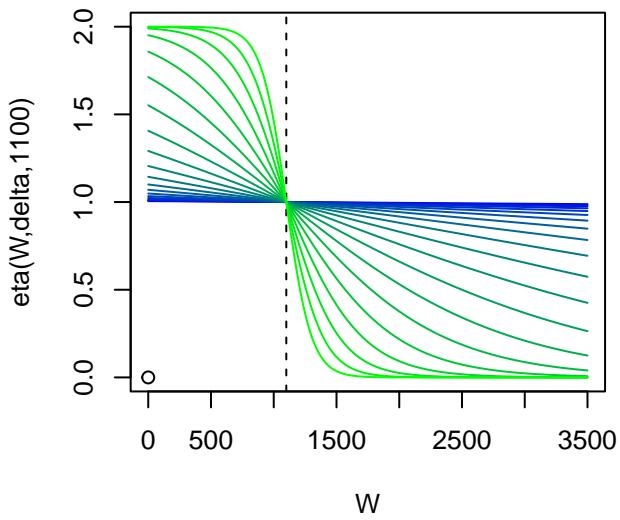
$17^*S(W, \lambda_6=0.00357, 1100)$



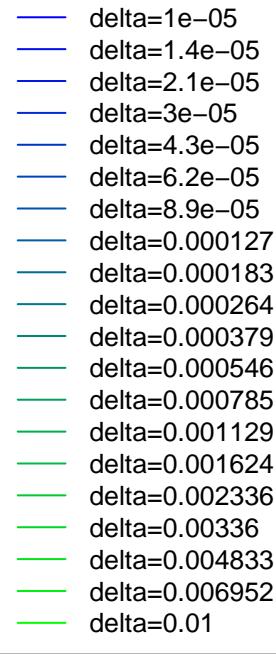
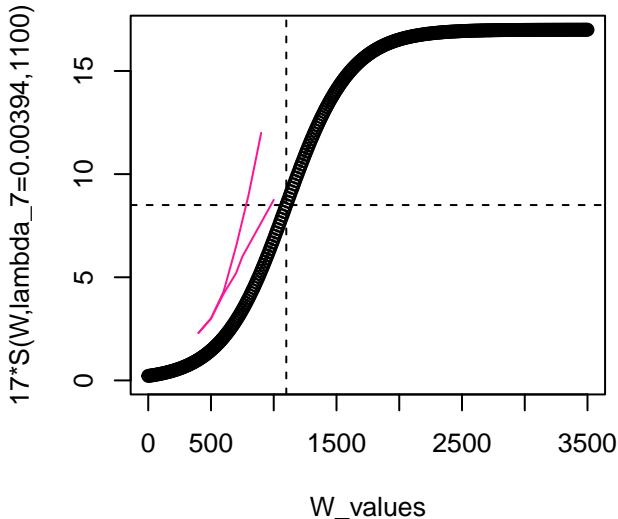
$17^*G_{\hat{}}(W, \lambda=0.00357, \delta, 1100)$



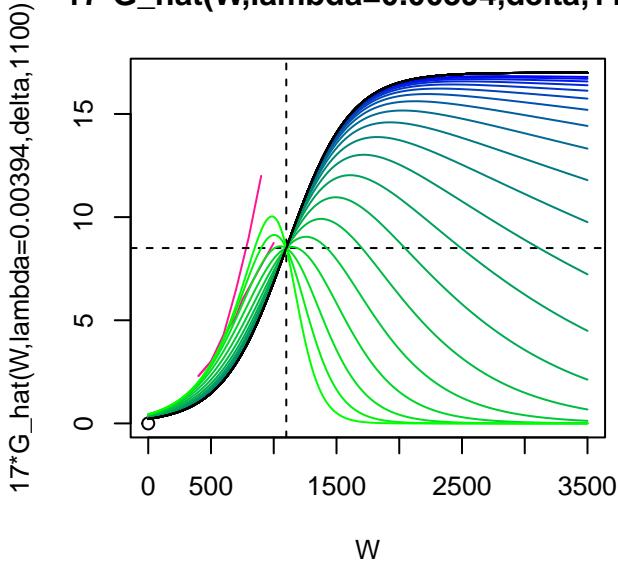
$\eta(W, \delta, 1100)$



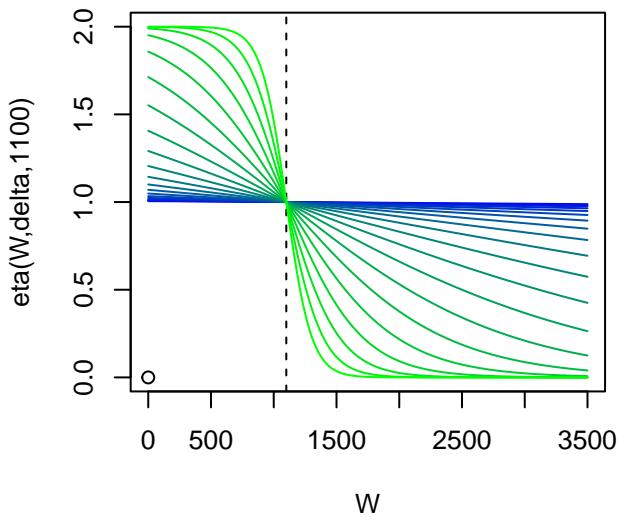
$17^*S(W, \lambda_7=0.00394, 1100)$



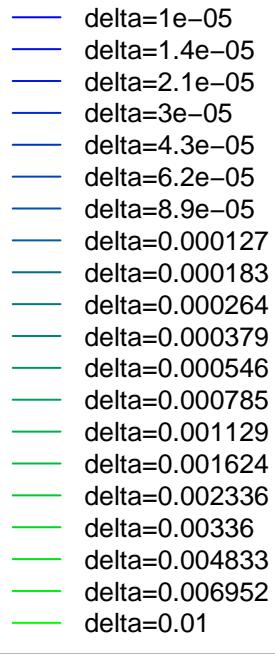
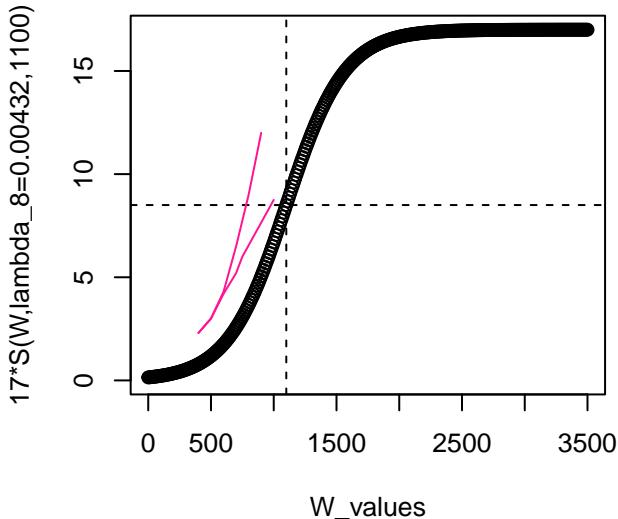
$17^*G_{\hat{}}(W, \lambda=0.00394, \delta, 1100)$



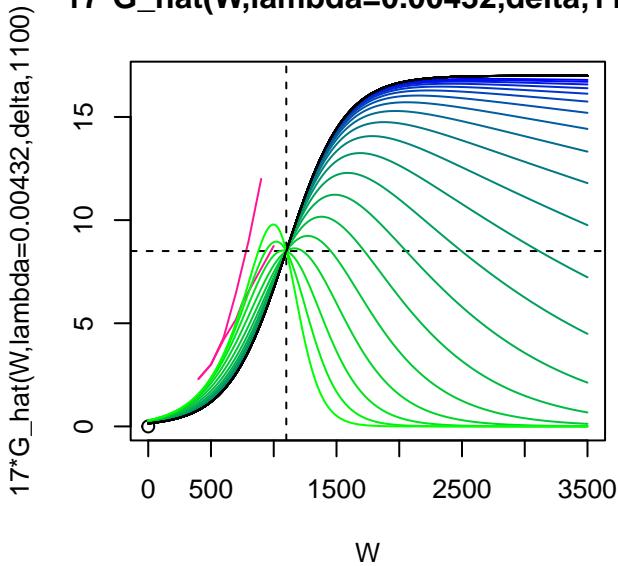
$\eta(W, \delta, 1100)$



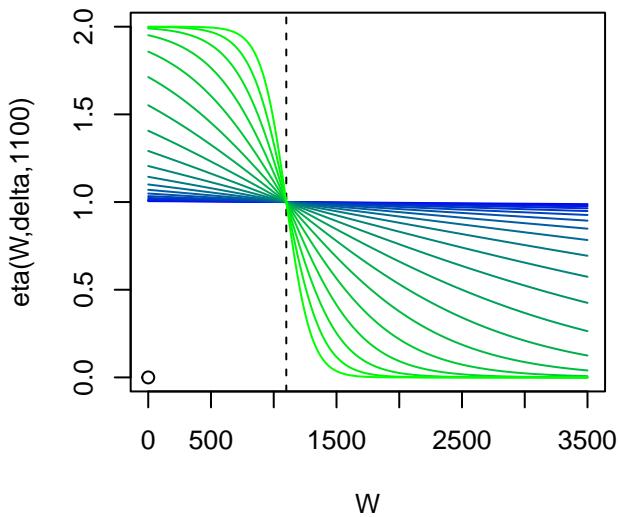
$17^*S(W, \lambda=0.00432, 1100)$



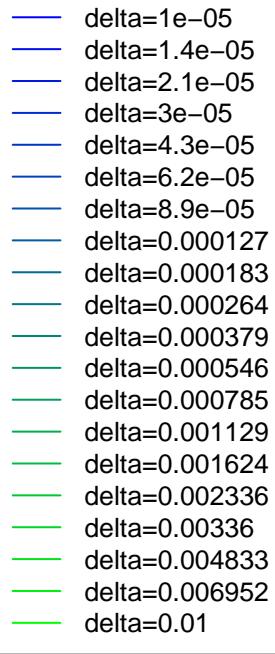
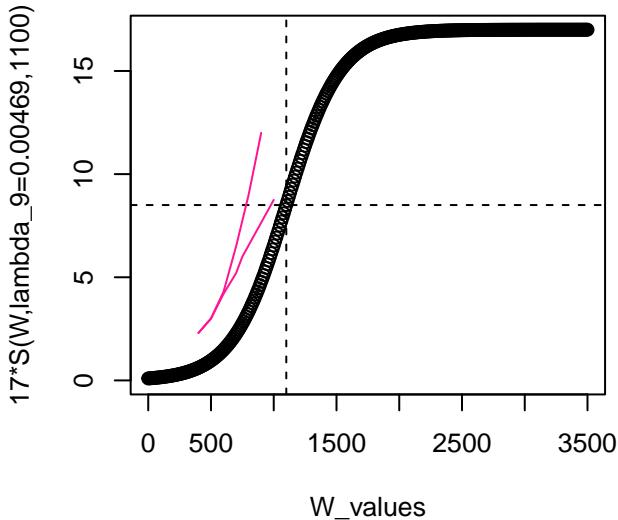
$17^*G_{\hat{}}(W, \lambda=0.00432, \delta, 1100)$



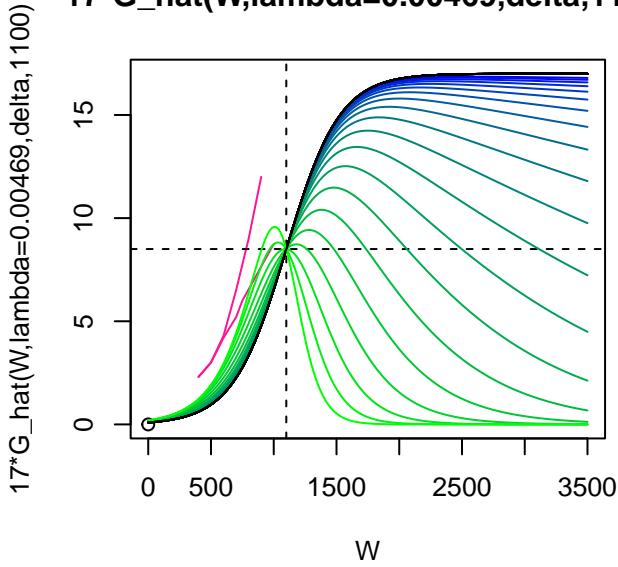
$\eta(W, \delta, 1100)$



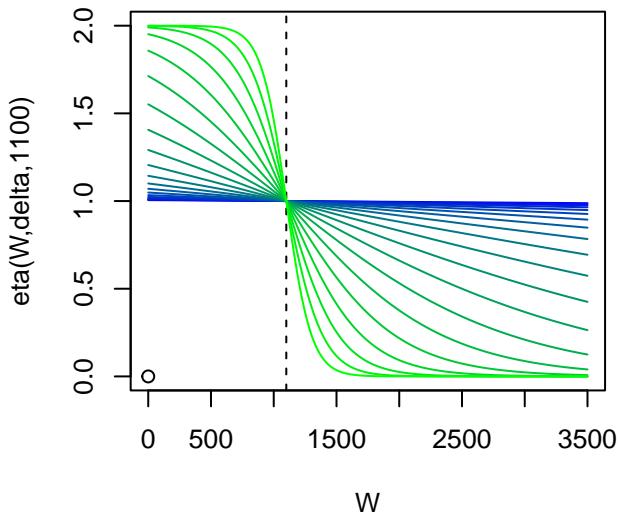
$17^*S(W, \lambda=0.00469, 1100)$



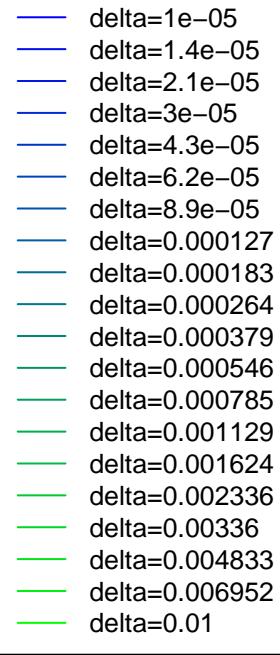
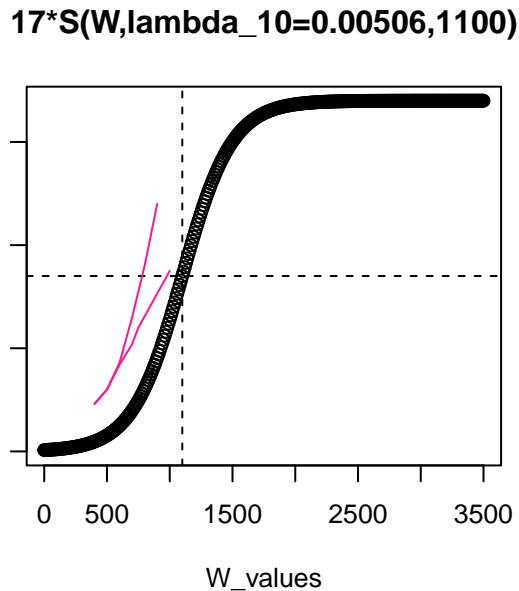
$17^*G_{\hat{}}(W, \lambda=0.00469, \delta, 1100)$



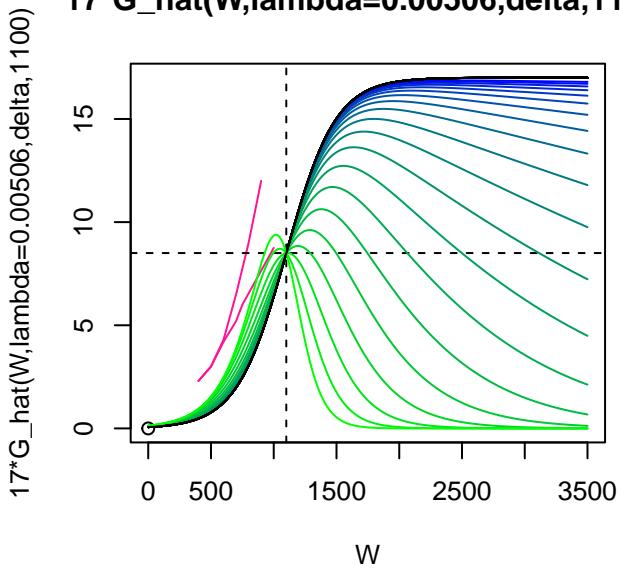
$\eta(W, \delta, 1100)$



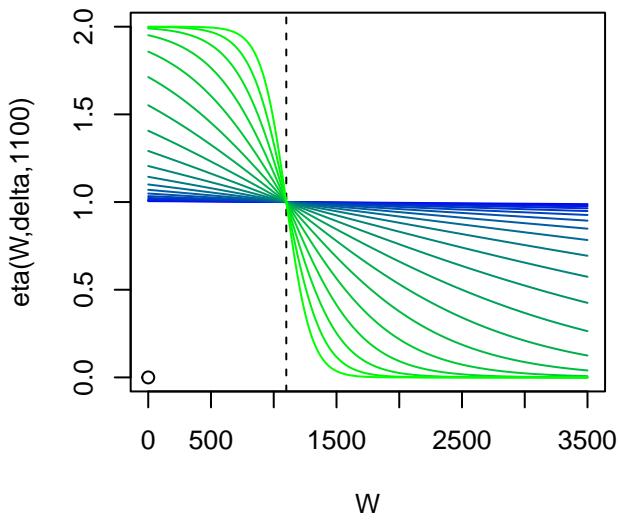
$17^*S(W, \lambda=0.00506, 1100)$

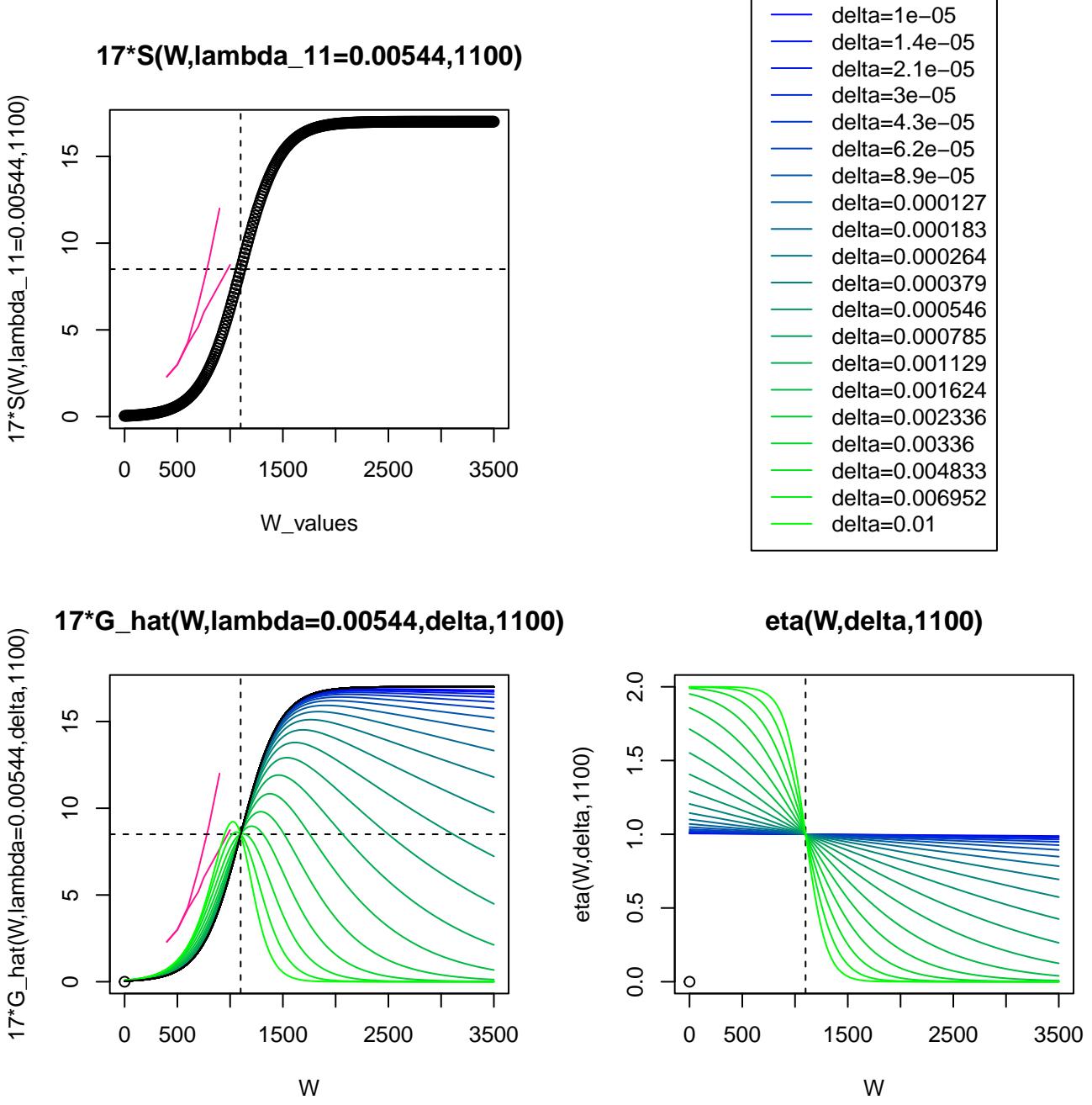


$17^*G_{\hat{}}(W, \lambda=0.00506, \delta, 1100)$

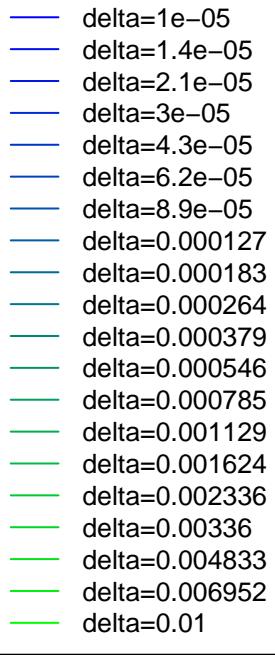
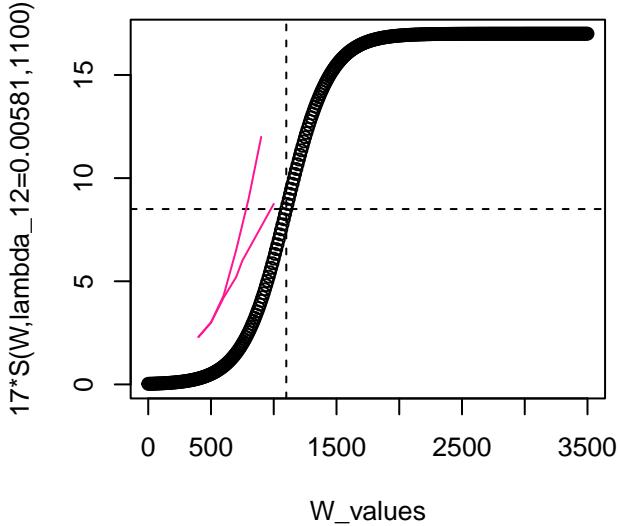


$\eta(W, \delta, 1100)$

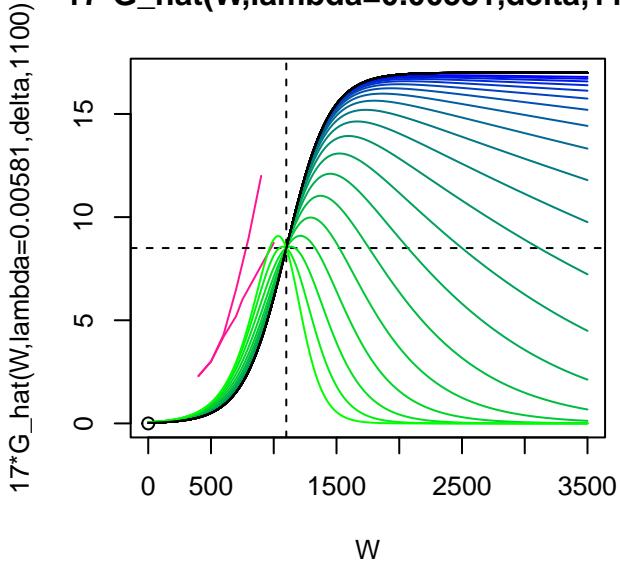




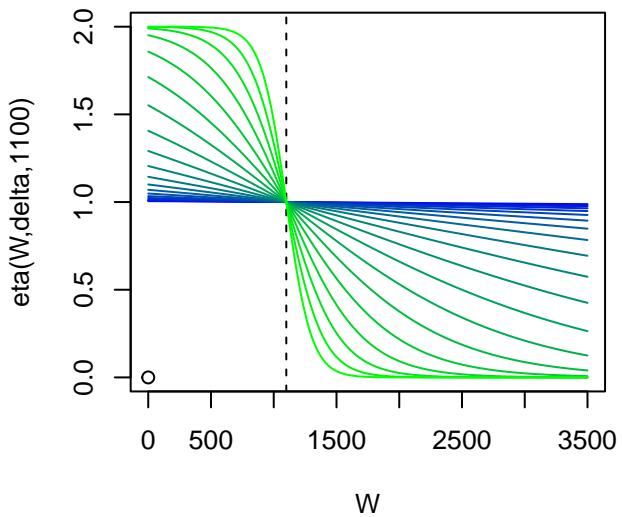
$17^*S(W, \lambda_{12}=0.00581, 1100)$



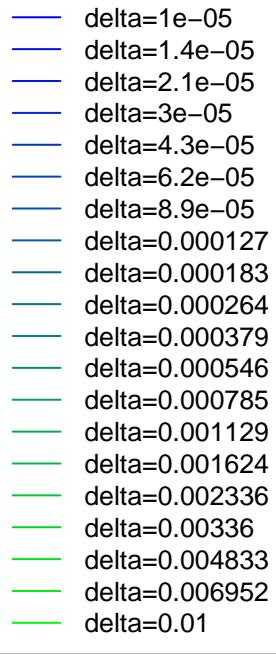
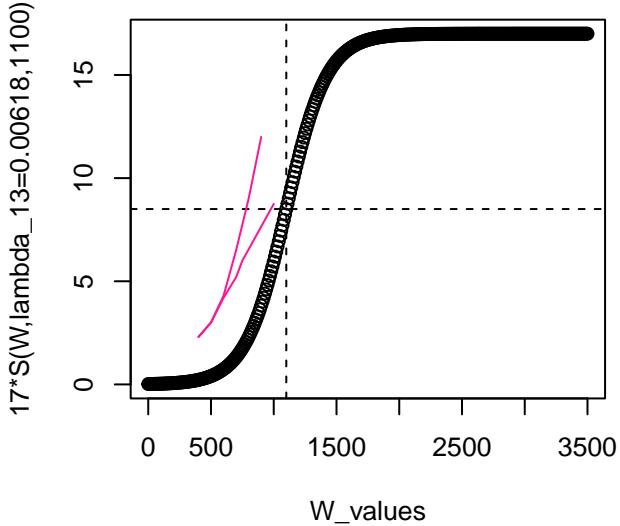
$17^*G_{\hat{}}(W, \lambda=0.00581, \delta, 1100)$



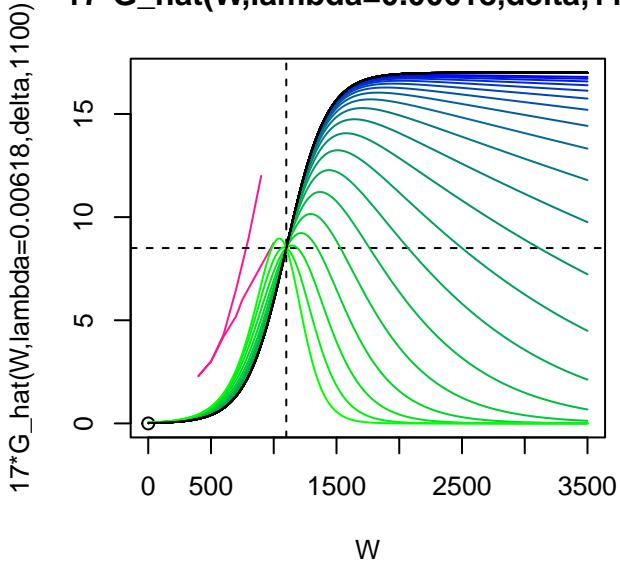
$\eta(W, \delta, 1100)$



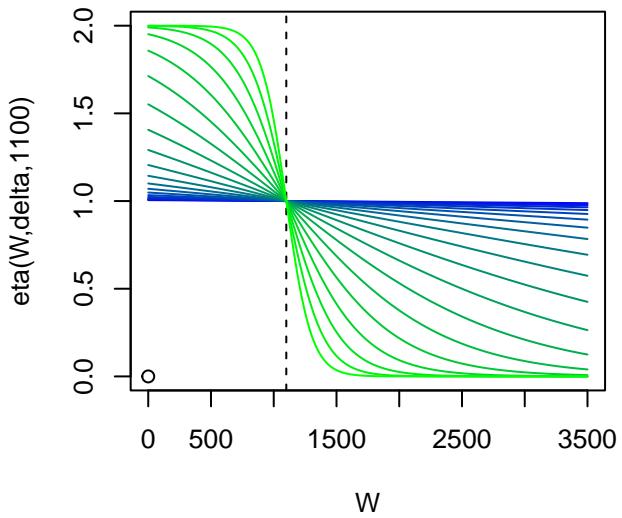
$17^*S(W, \lambda_{13}=0.00618, 1100)$



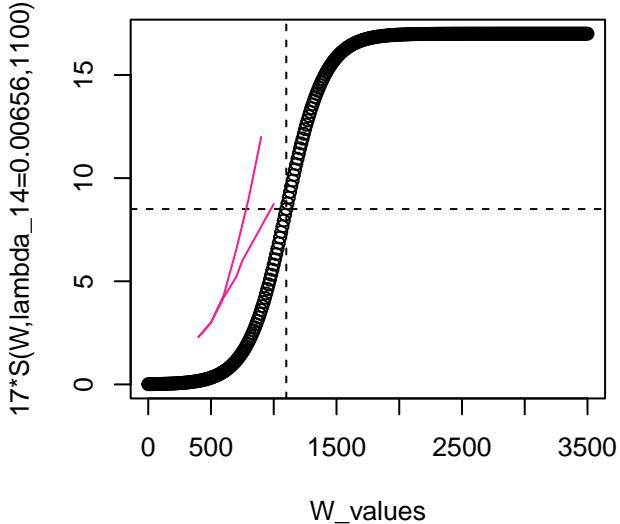
$17^*G_{\hat{}}(W, \lambda=0.00618, \delta, 1100)$



$\eta(W, \delta, 1100)$

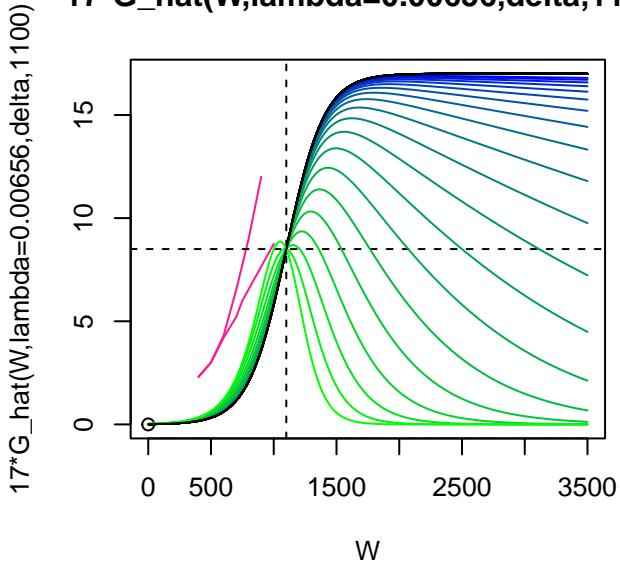


$17^*S(W, \lambda=0.00656, 1100)$

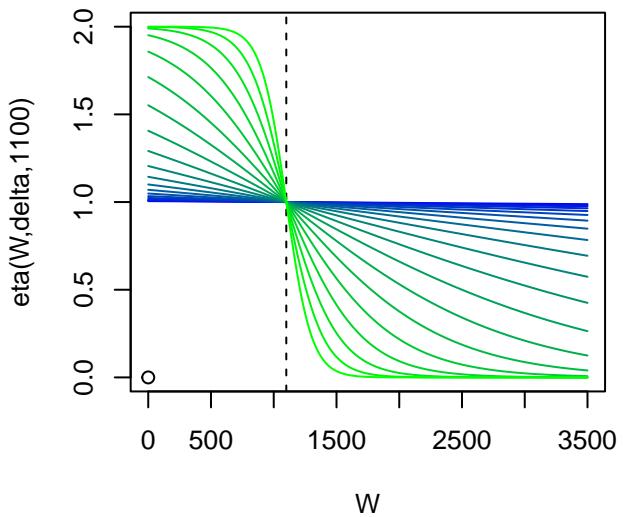


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

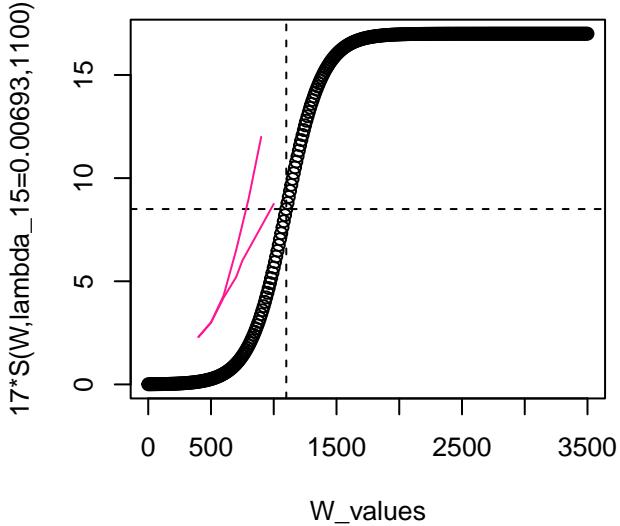
$17^*G_{\hat{}}(W, \lambda=0.00656, \delta, 1100)$



$\eta(W, \delta, 1100)$

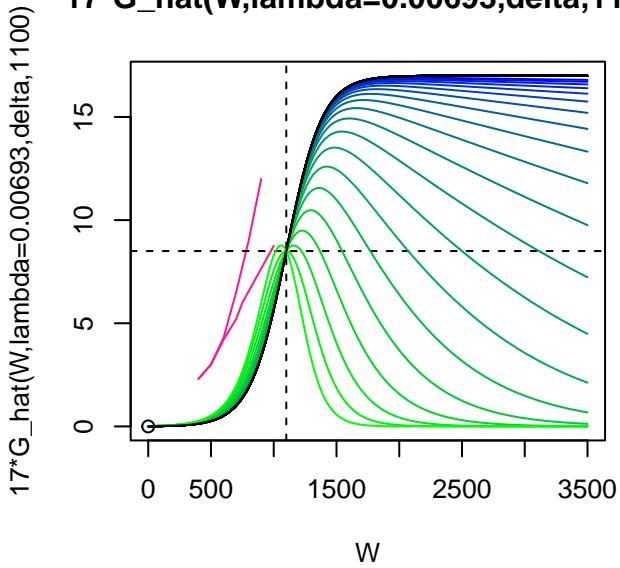


$17^*S(W, \lambda=0.00693, 1100)$

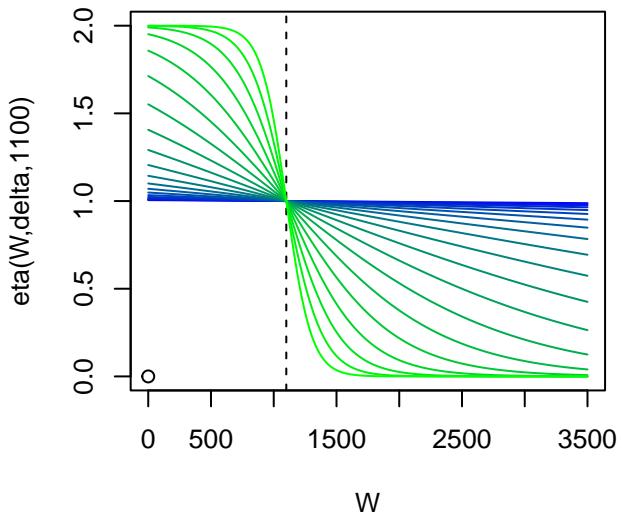


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

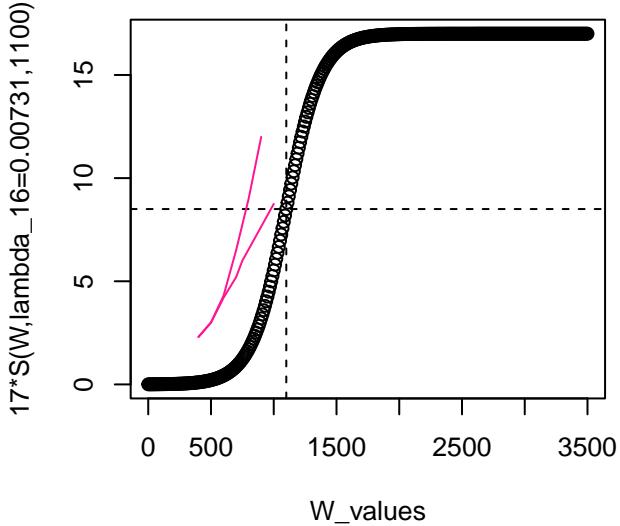
$17^*G_{\hat{}}(W, \lambda=0.00693, \delta, 1100)$



$\eta(W, \delta, 1100)$

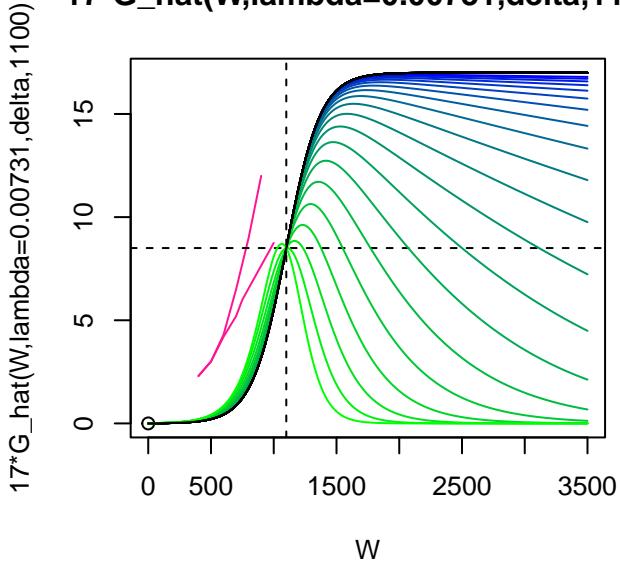


$17^*S(W, \lambda=0.00731, 1100)$

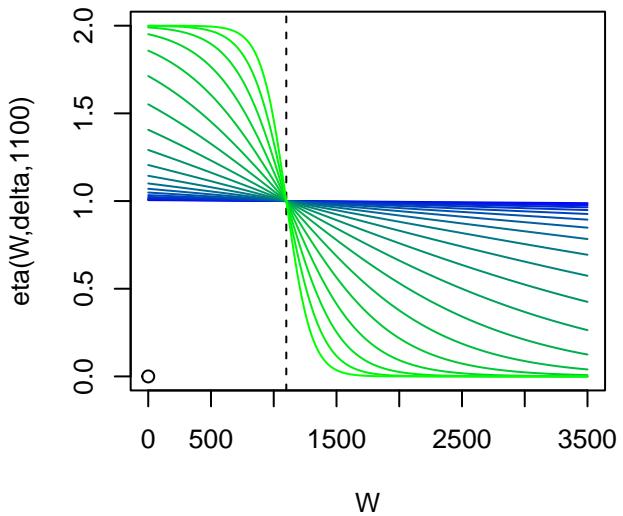


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

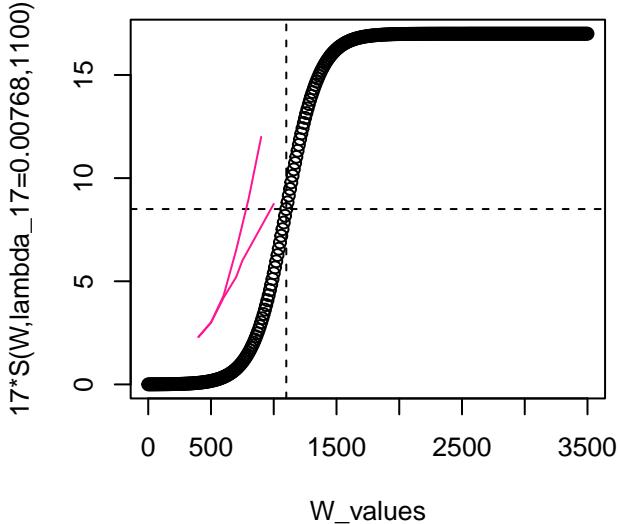
$17^*G_{\hat{}}(W, \lambda=0.00731, \delta, 1100)$



$\eta(W, \delta, 1100)$

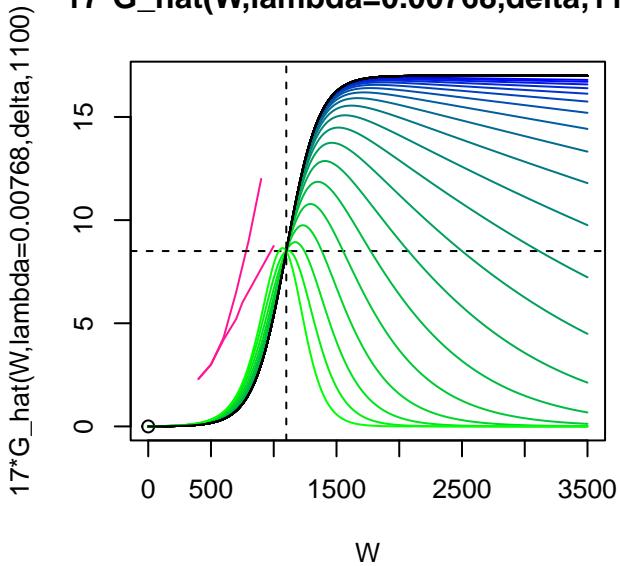


$17^*S(W, \lambda_{17}=0.00768, 1100)$

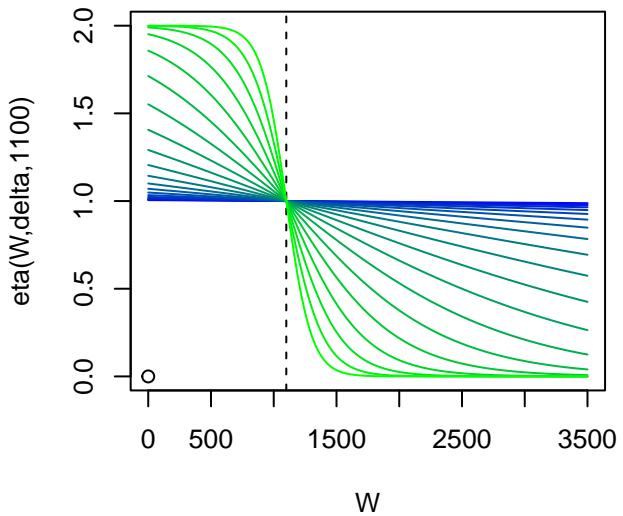


- $\delta = 1e-05$
- $\delta = 1.4e-05$
- $\delta = 2.1e-05$
- $\delta = 3e-05$
- $\delta = 4.3e-05$
- $\delta = 6.2e-05$
- $\delta = 8.9e-05$
- $\delta = 0.000127$
- $\delta = 0.000183$
- $\delta = 0.000264$
- $\delta = 0.000379$
- $\delta = 0.000546$
- $\delta = 0.000785$
- $\delta = 0.001129$
- $\delta = 0.001624$
- $\delta = 0.002336$
- $\delta = 0.00336$
- $\delta = 0.004833$
- $\delta = 0.006952$
- $\delta = 0.01$

$17^*G_{\hat{}}(W, \lambda=0.00768, \delta, 1100)$

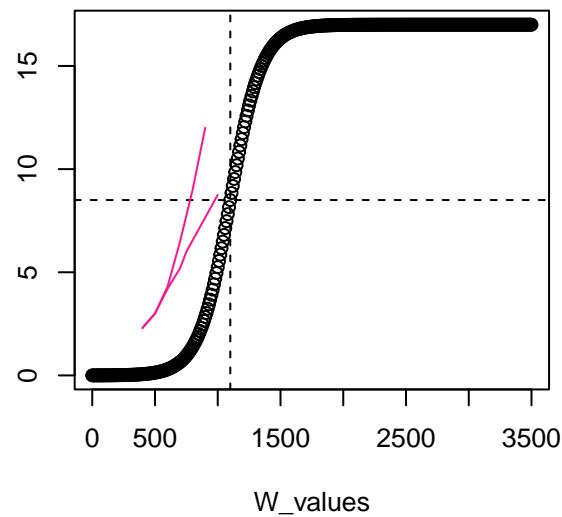


$\eta(W, \delta, 1100)$



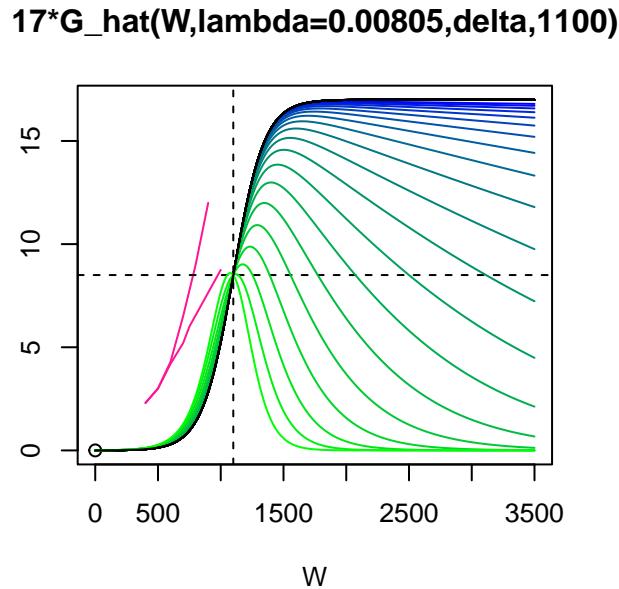
17*S(W,lambda_18=0.00805,1100)

17*S(W,lambda_18=0.00805,1100)

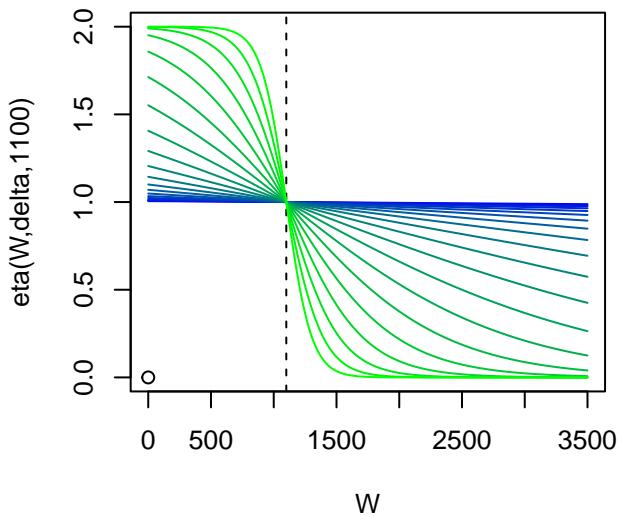


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

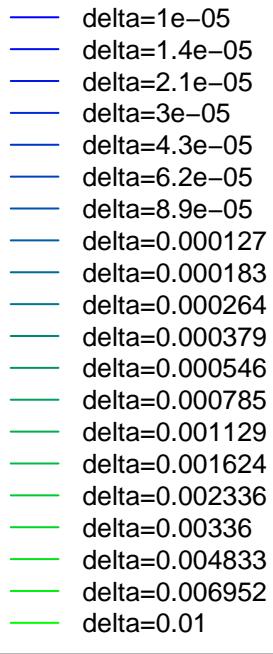
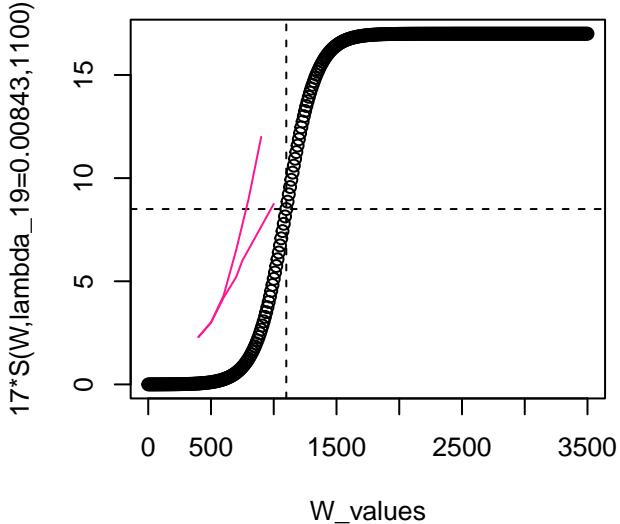
17*G_hat(W,lambda=0.00805,delta,1100)



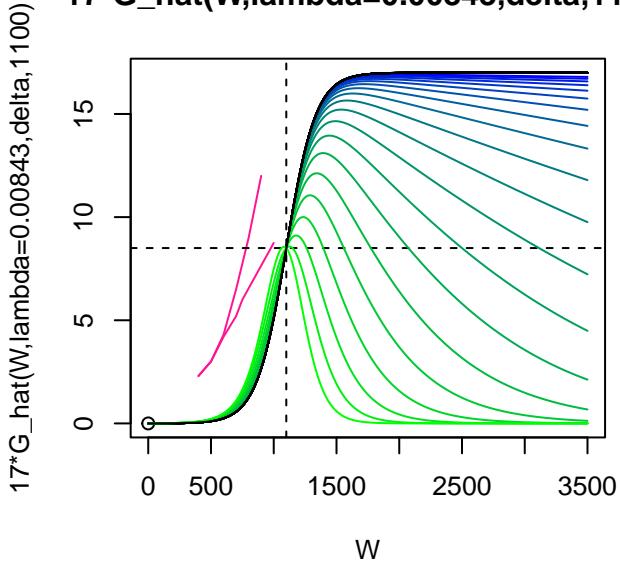
eta(W,delta,1100)



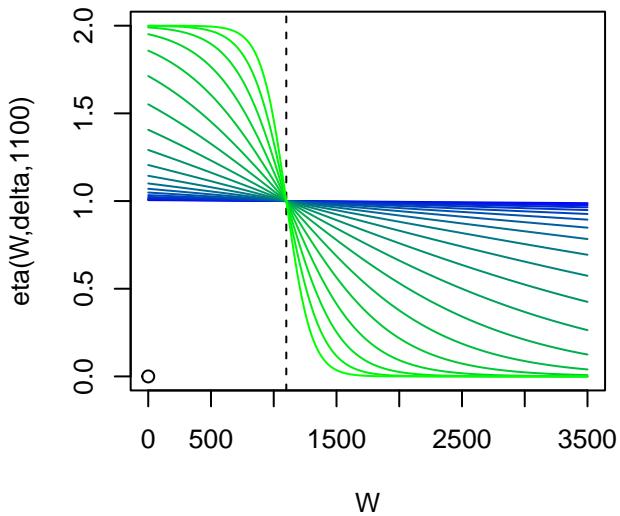
$17^*S(W, \lambda_{19}=0.00843, 1100)$



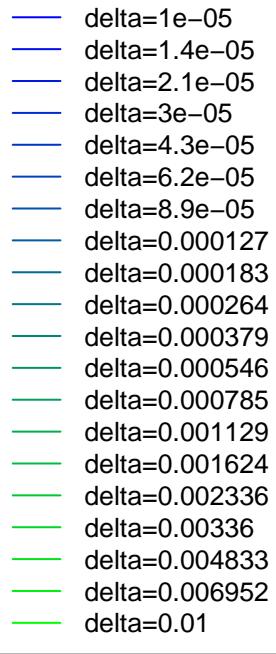
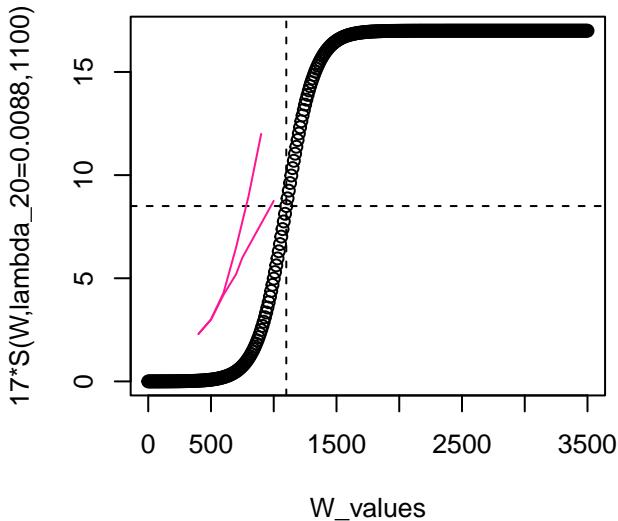
$17^*G_{\hat{}}(W, \lambda=0.00843, \delta, 1100)$



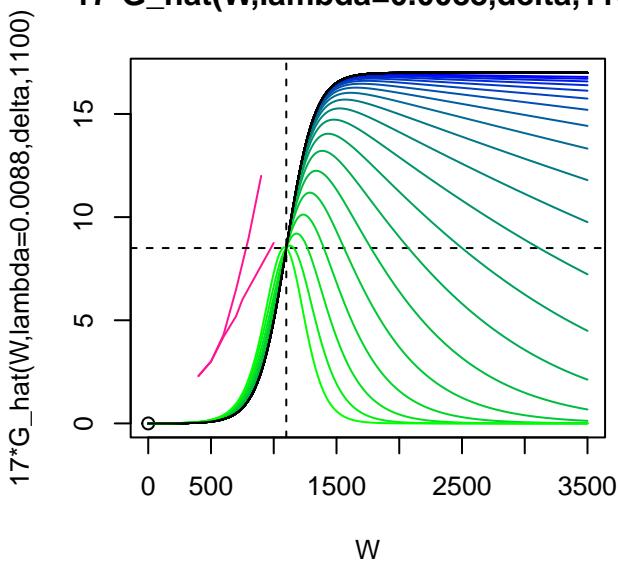
$\eta(W, \delta, 1100)$



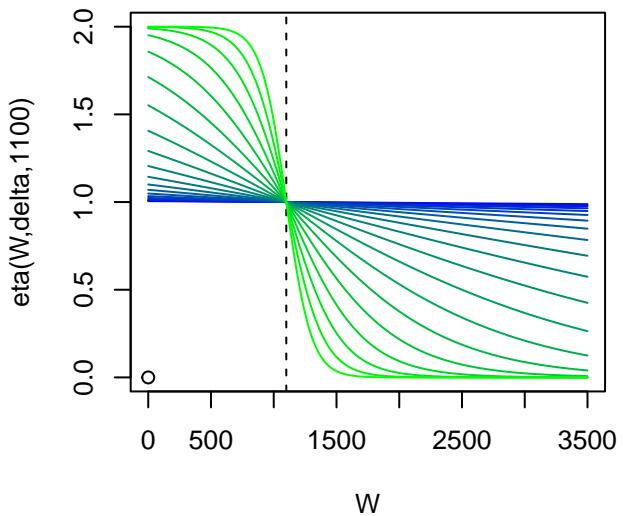
$17^*S(W, \lambda=0.0088, 1100)$



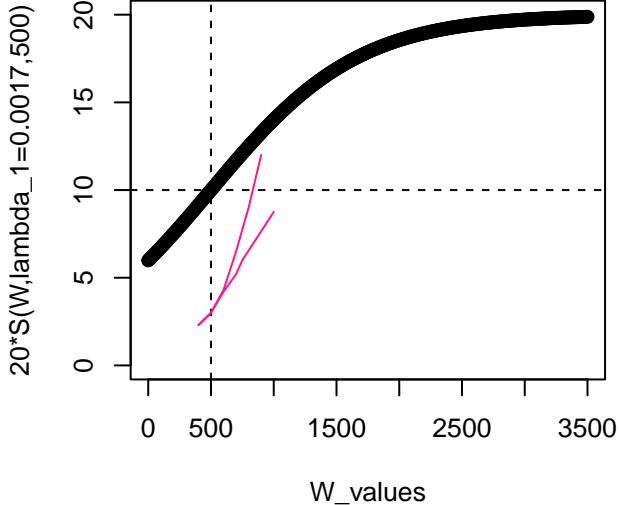
$17^*G_{\hat{}}(W, \lambda=0.0088, \delta, 1100)$



$\eta(W, \delta, 1100)$

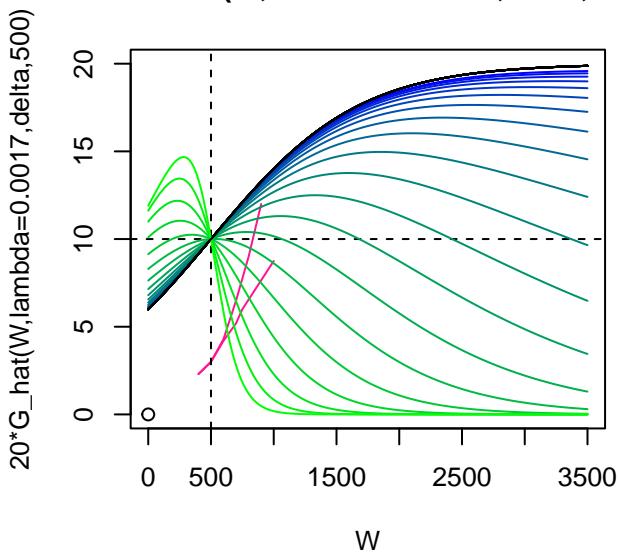


$20^*S(W, \lambda=0.0017, 500)$

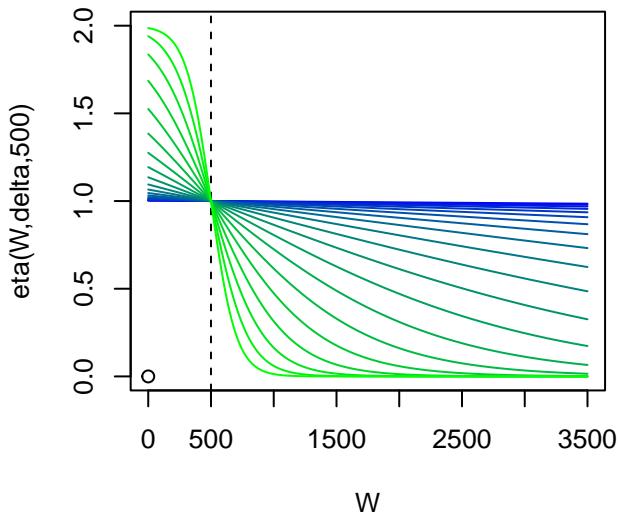


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

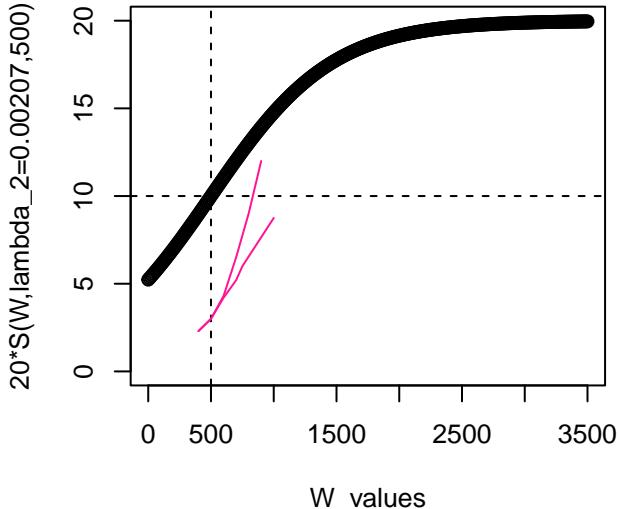
$20^*G_{\hat{}}(W, \lambda=0.0017, \delta, 500)$



$\eta(W, \delta, 500)$

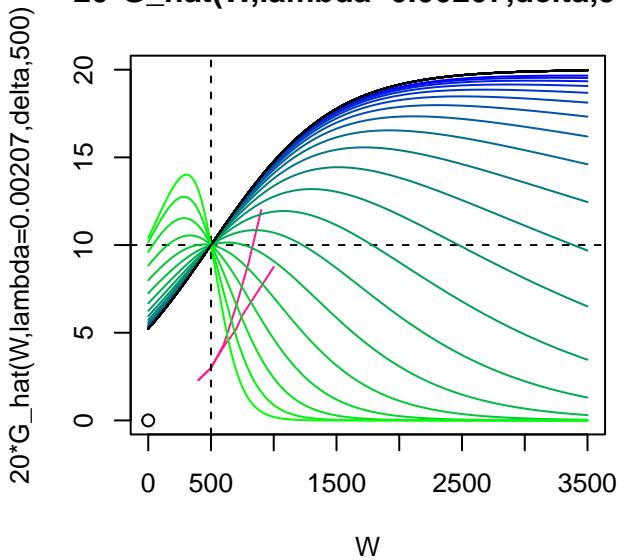


$20^*S(W, \lambda=0.00207, 500)$

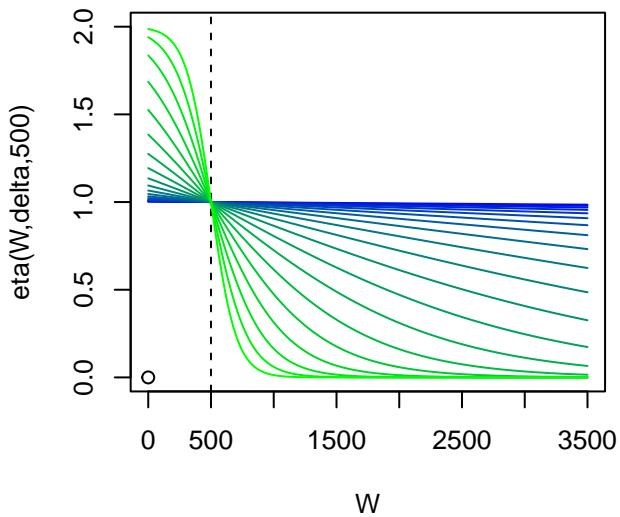


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- delta=8.9e-05
- delta=0.000127
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- delta=0.000264
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- delta=0.000785
- delta=0.001129
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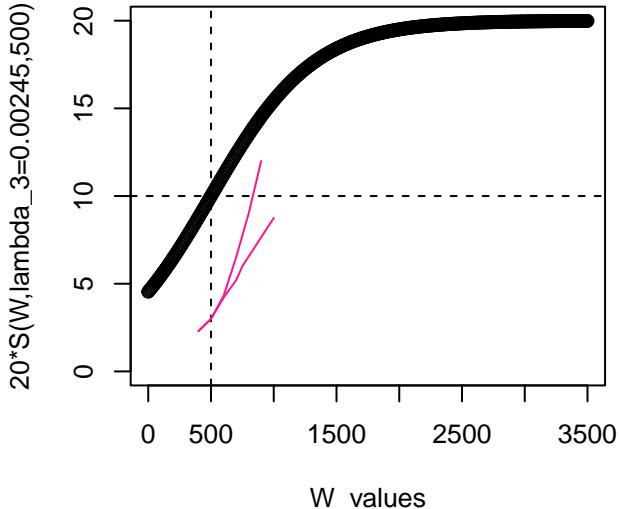
$20^*G_{\hat{}}(W, \lambda=0.00207, \delta, 500)$



$\eta(W, \delta, 500)$

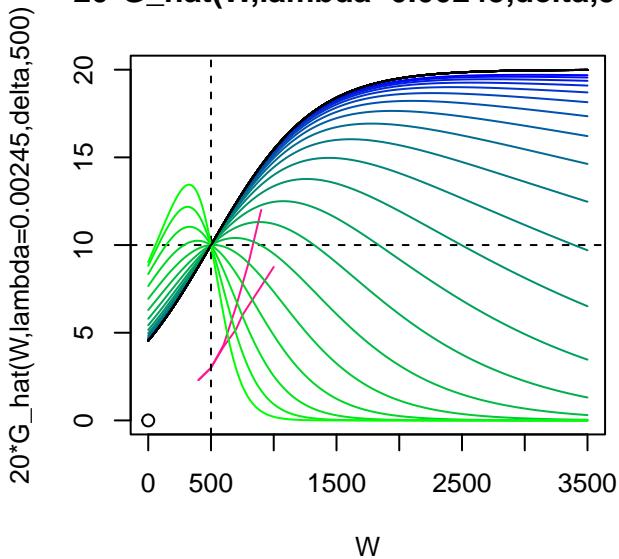


$20^*S(W, \lambda=0.00245, 500)$

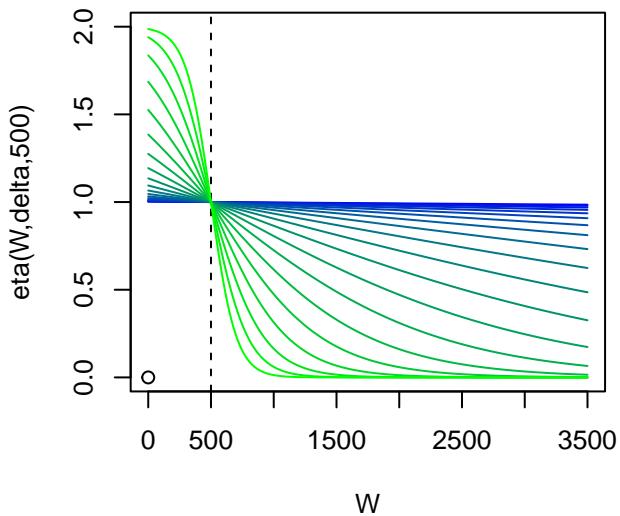


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- delta=0.000785
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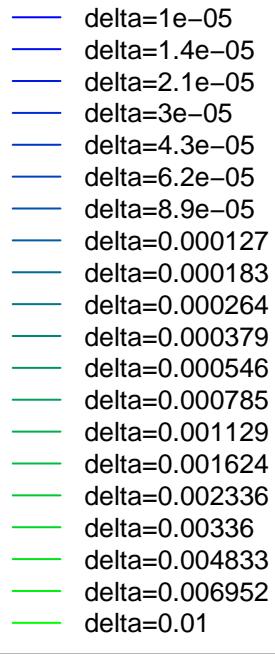
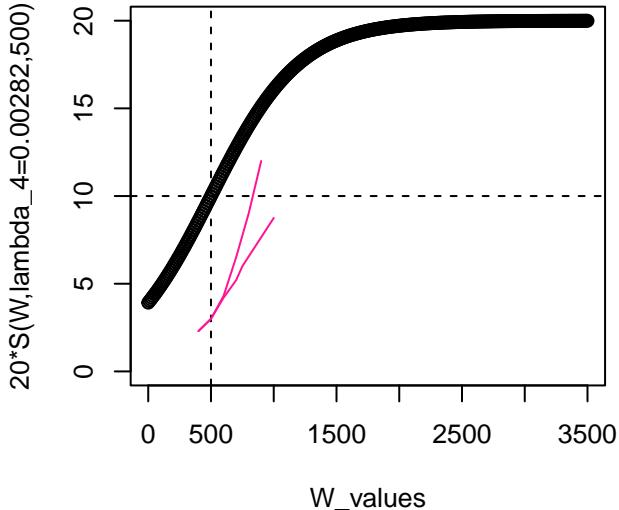
$20^*G_{\hat{}}(W, \lambda=0.00245, \delta, 500)$



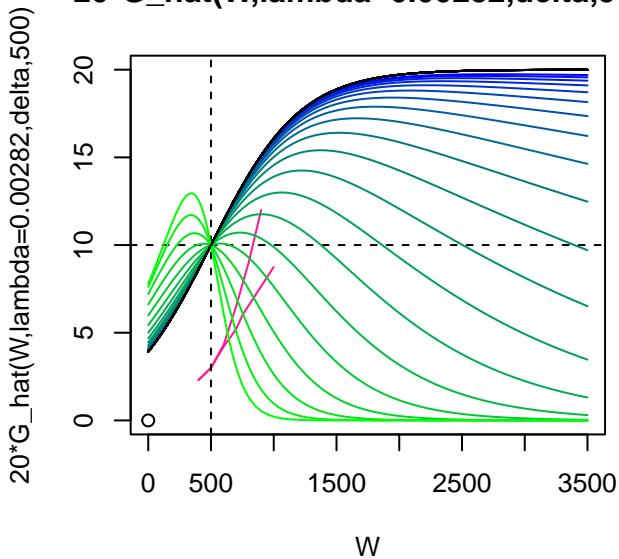
$\eta(W, \delta, 500)$



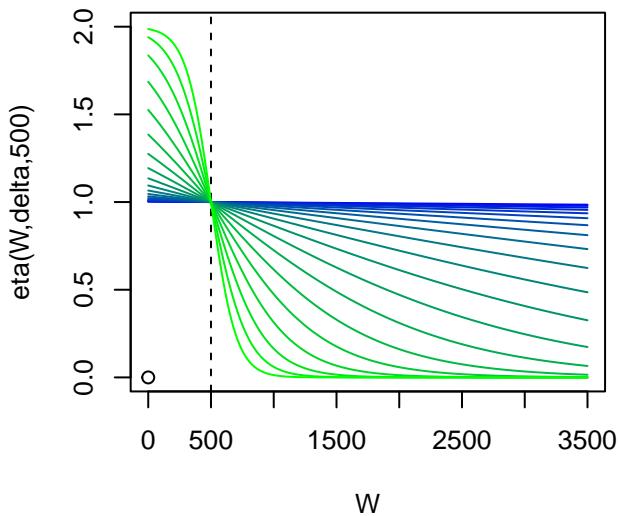
$20^*S(W, \lambda=0.00282, 500)$



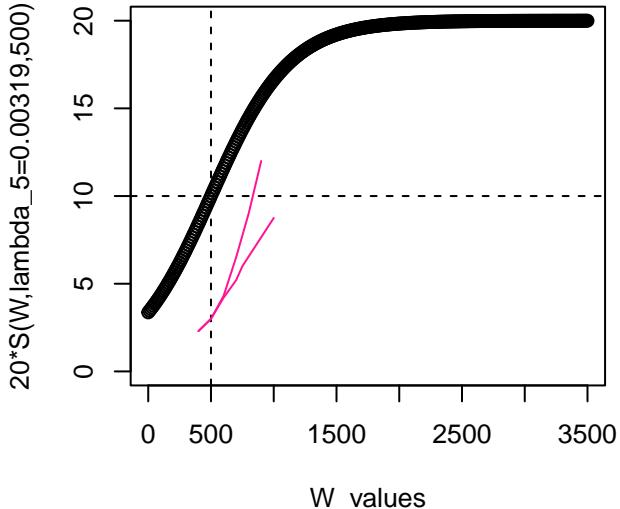
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$\eta(W, \delta, 500)$

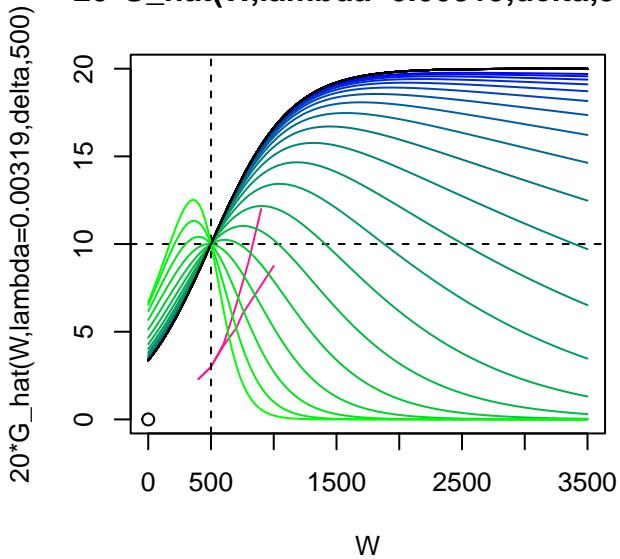


$20^*S(W, \lambda=0.00319, 500)$

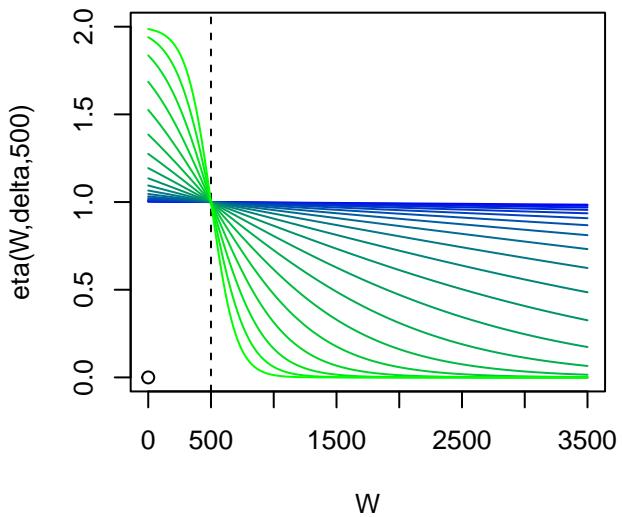


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- delta=0.01

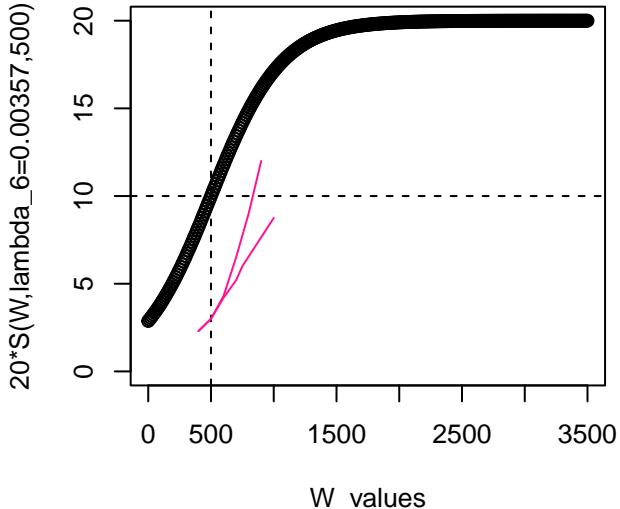
$20^*G_{\hat{}}(W, \lambda=0.00319, \delta, 500)$



$\eta(W, \delta, 500)$

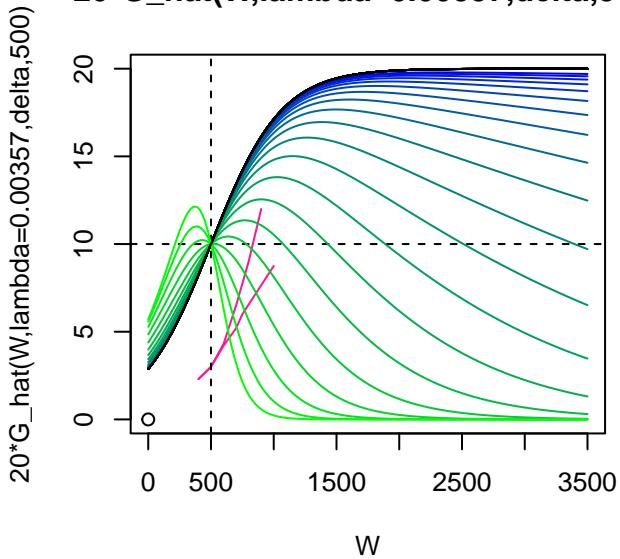


$20^*S(W, \lambda=0.00357, 500)$

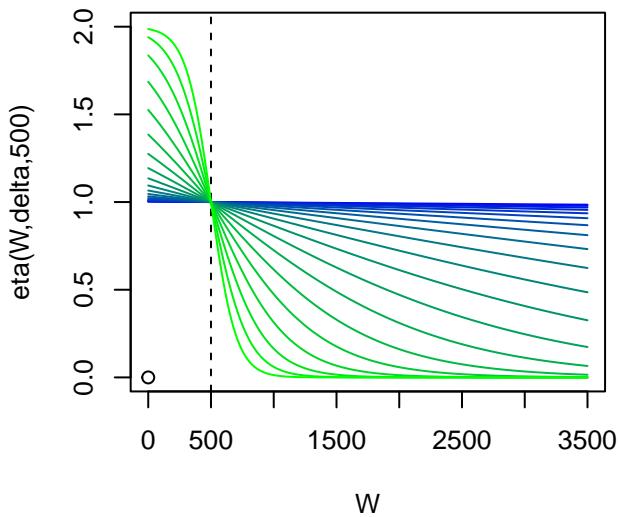


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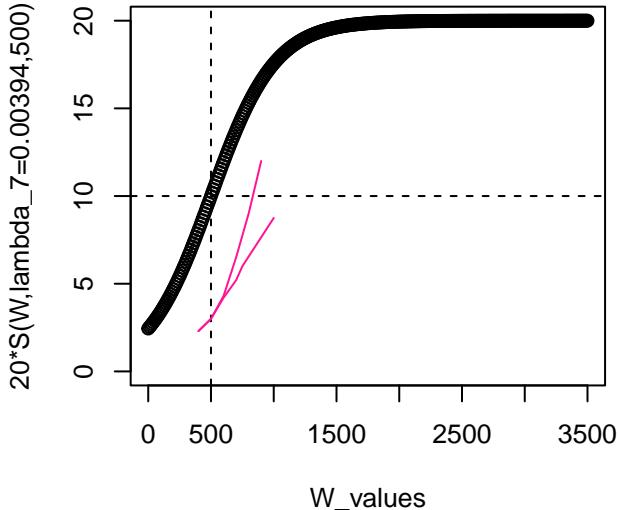
$20^*G_{\hat{}}(W, \lambda=0.00357, \delta, 500)$



$\eta(W, \delta, 500)$

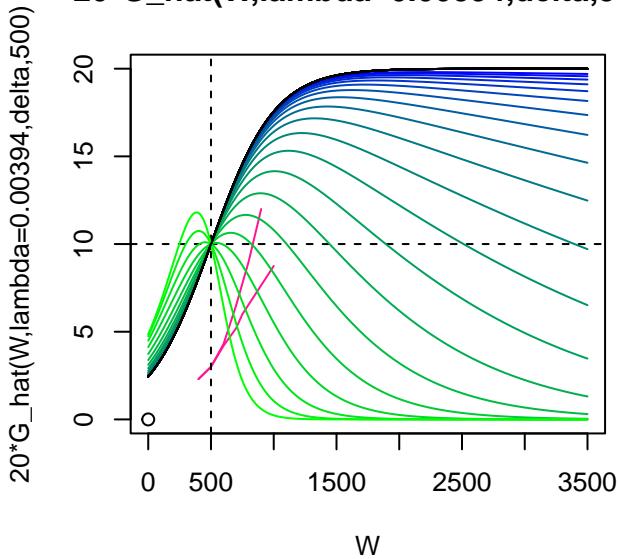


$20^*S(W, \lambda=0.00394, 500)$

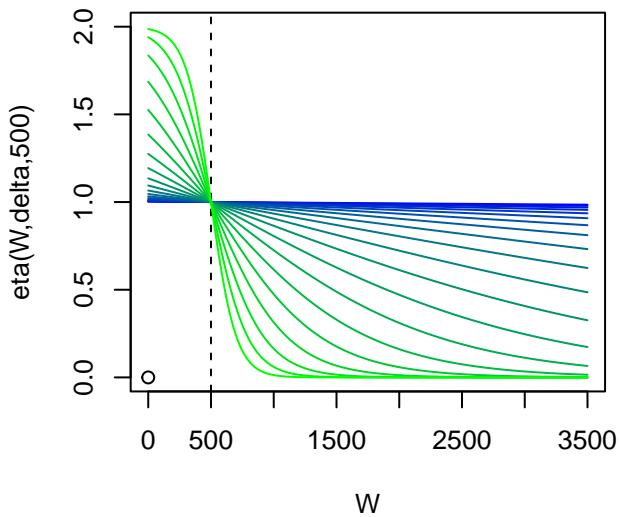


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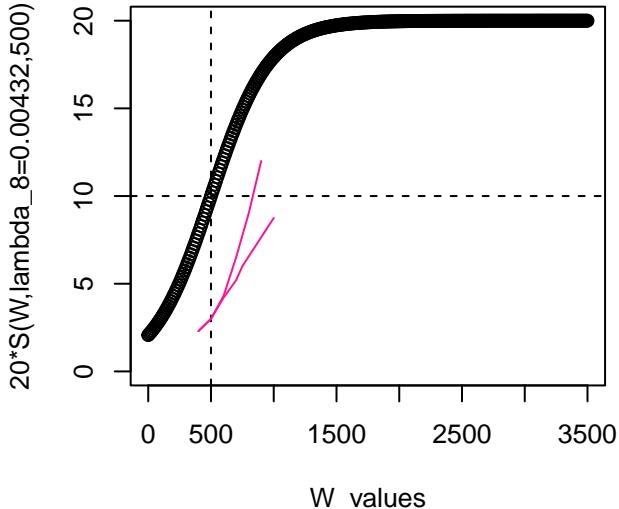
$20^*G_{\hat{}}(W, \lambda=0.00394, \delta, 500)$



$\eta(W, \delta, 500)$

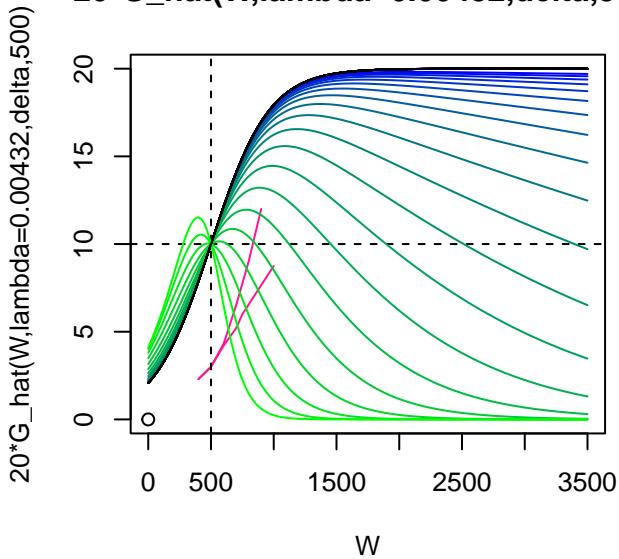


$20^*S(W, \lambda=0.00432, 500)$

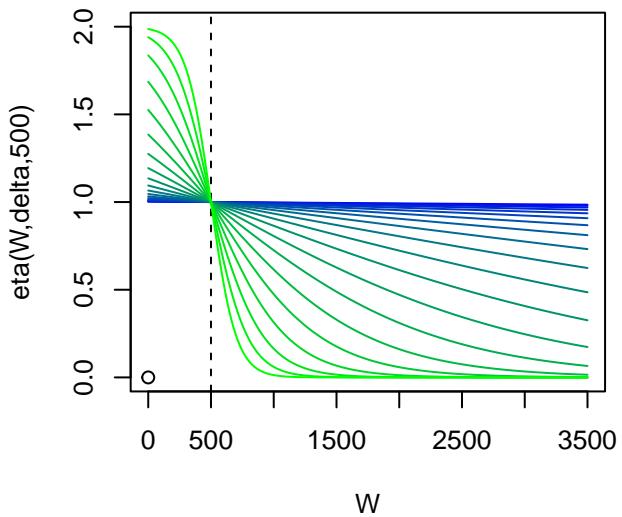


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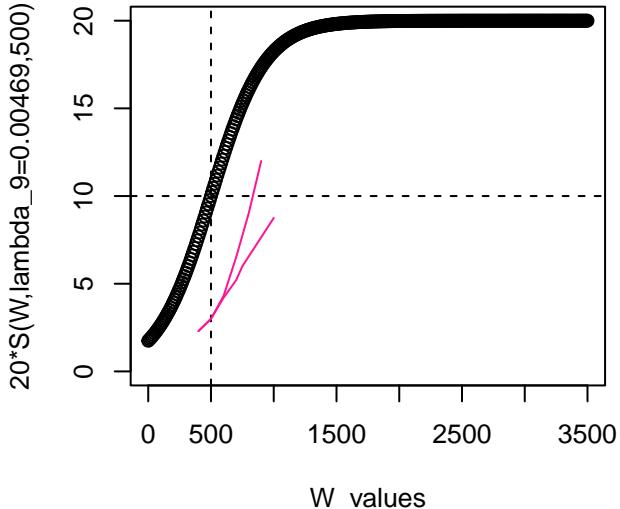
$20^*G_{\hat{}}(W, \lambda=0.00432, \delta, 500)$



$\eta(W, \delta, 500)$

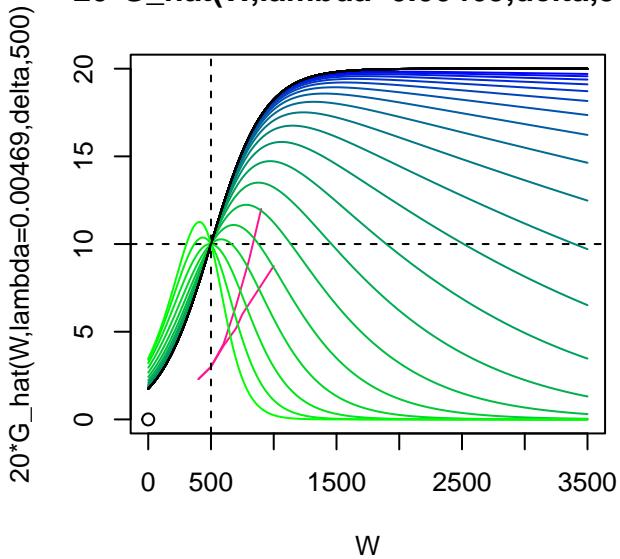


$20^*S(W, \lambda=0.00469, 500)$

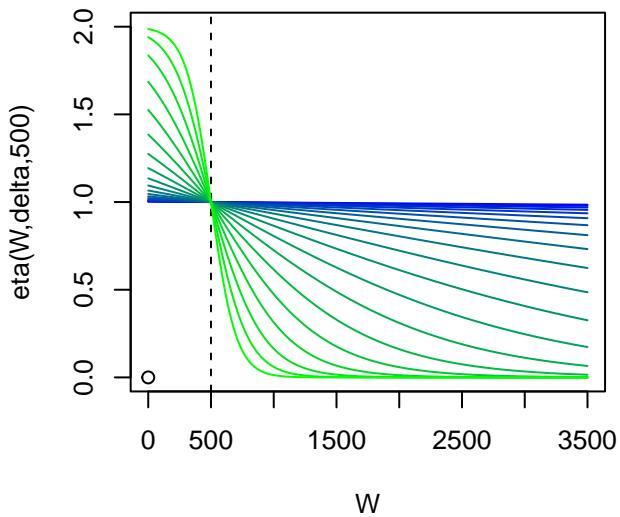


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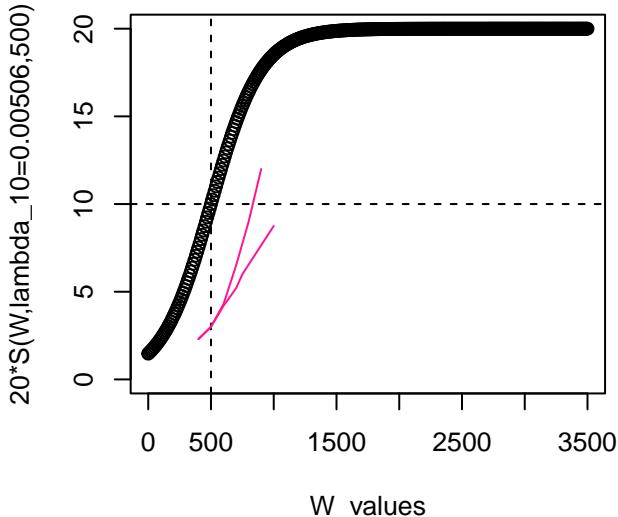
$20^*G_{\hat{}}(W, \lambda=0.00469, \delta, 500)$



$\eta(W, \delta, 500)$

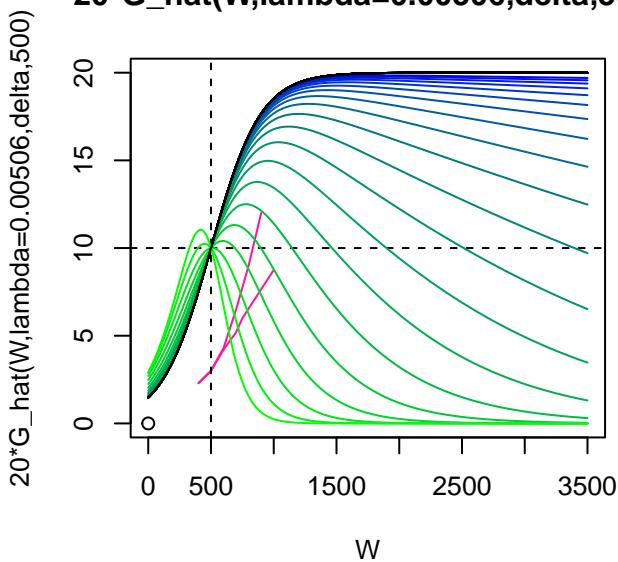


$20^*S(W, \lambda=0.00506, 500)$

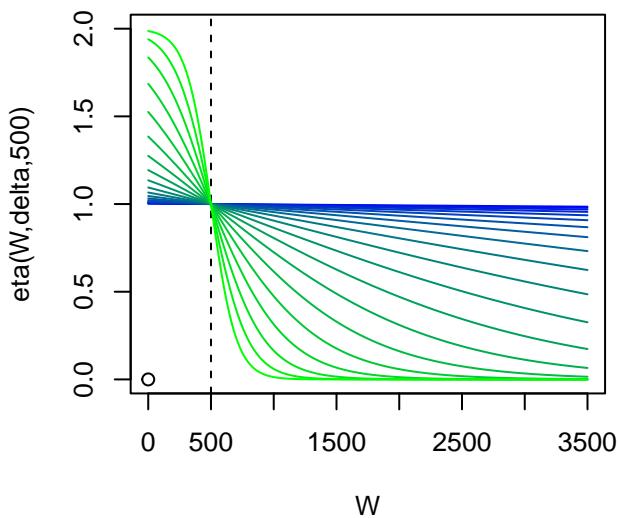


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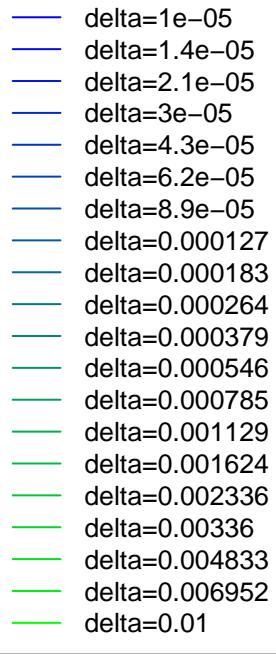
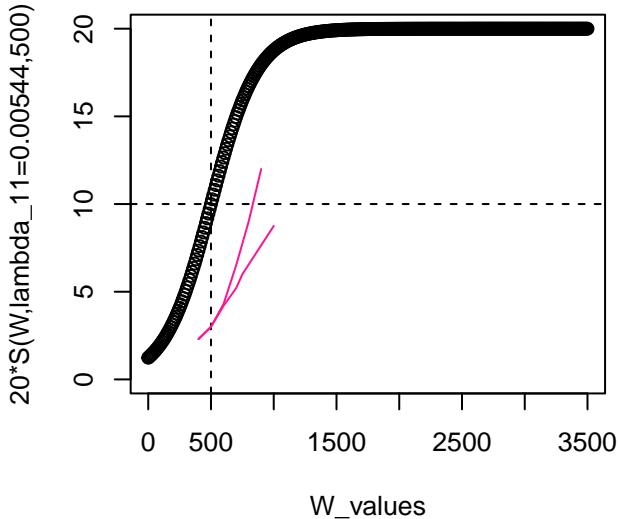
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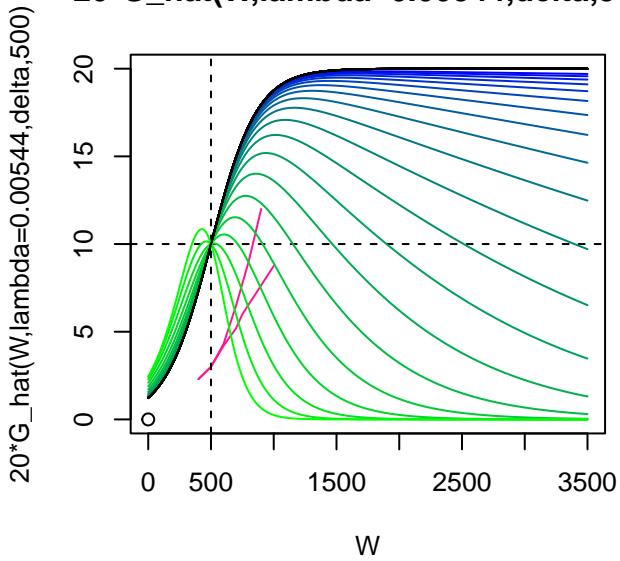
$\eta(W, \delta, 500)$



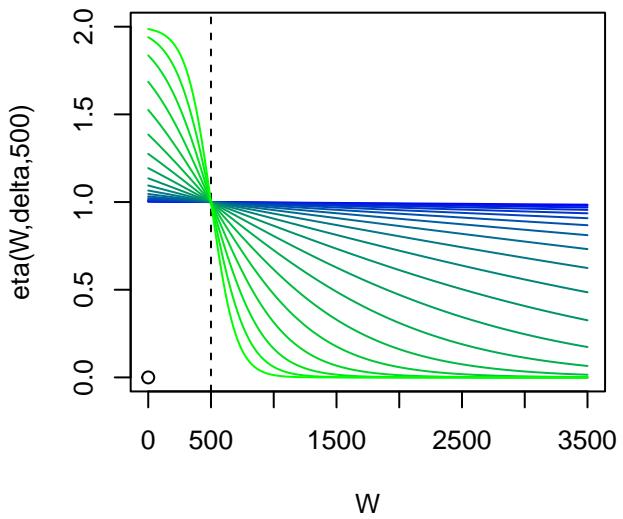
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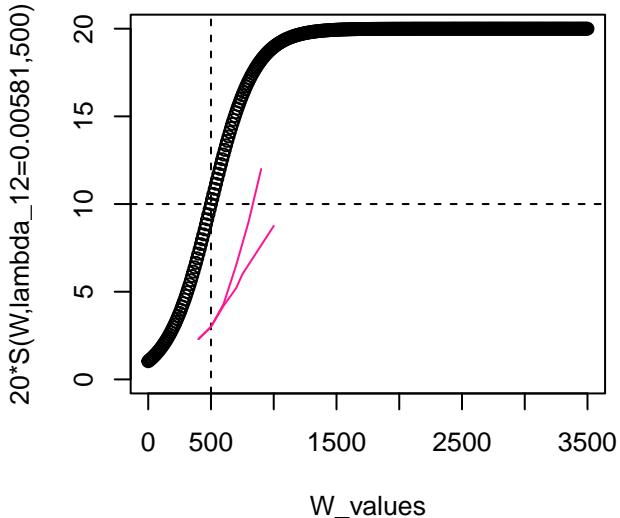
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$\eta(W, \delta, 500)$

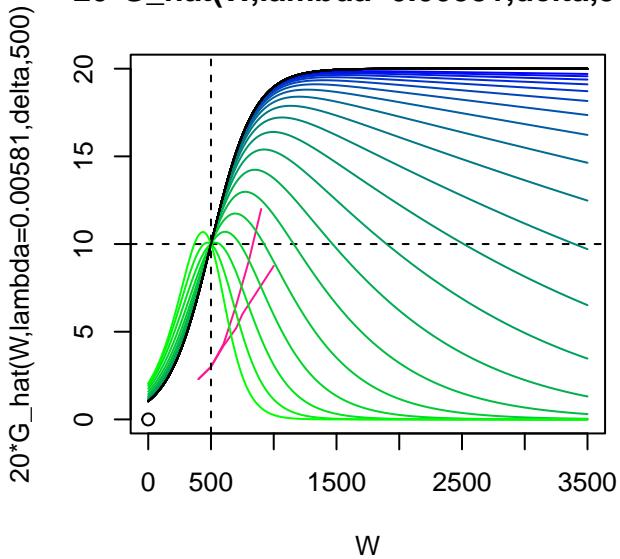


$20^*S(W, \lambda_{12}=0.00581, 500)$

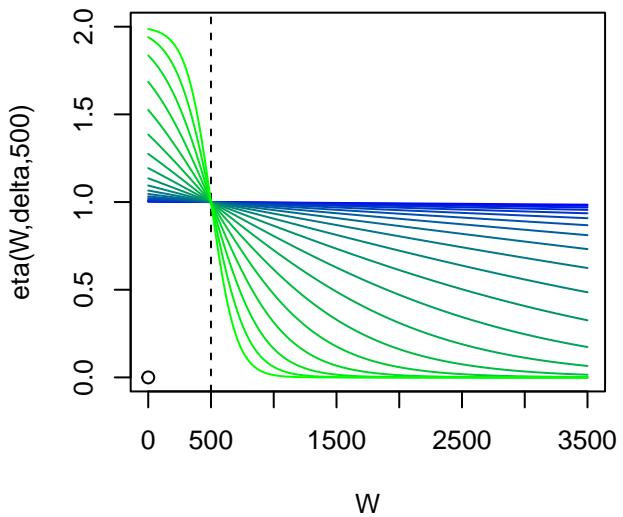


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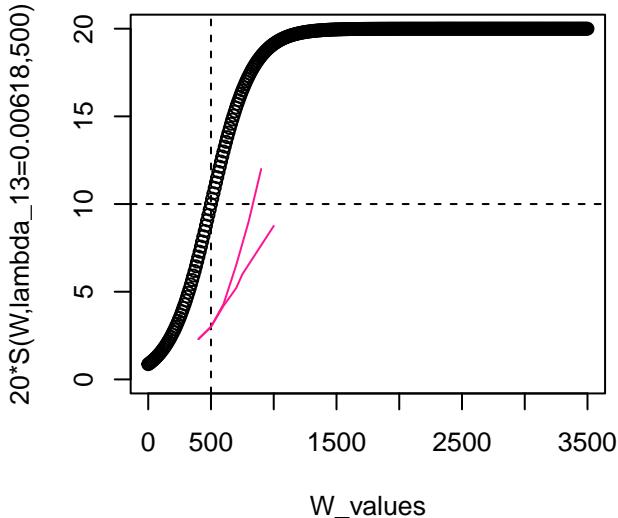
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$\eta(W, \delta, 500)$

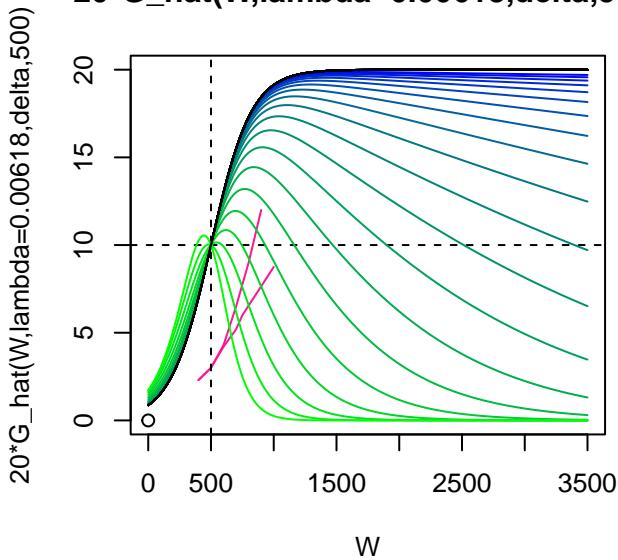


$20^*S(W, \lambda_{13}=0.00618, 500)$

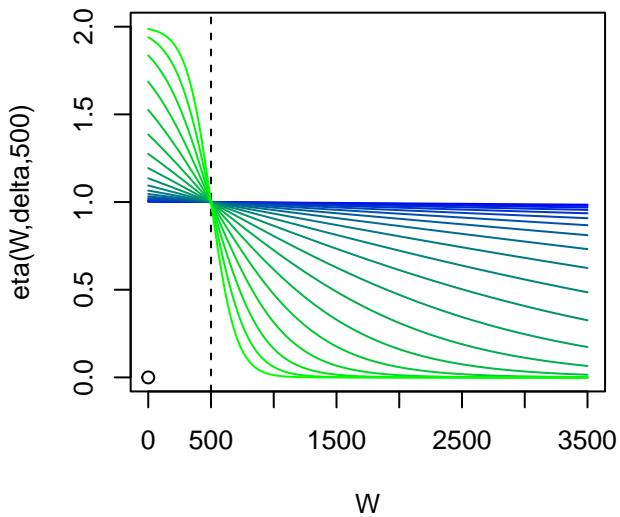


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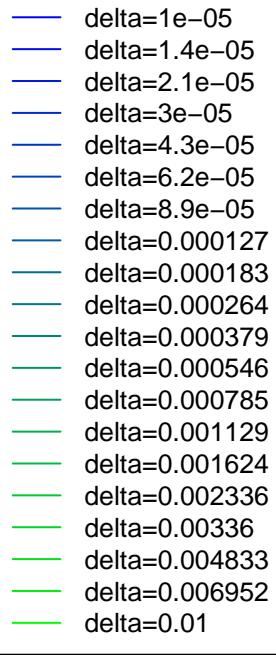
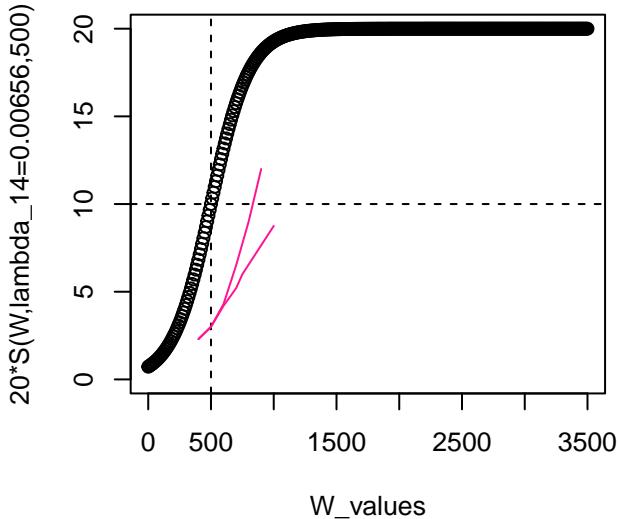
$20^*G_{\hat{}}(W, \lambda=0.00618, \delta, 500)$



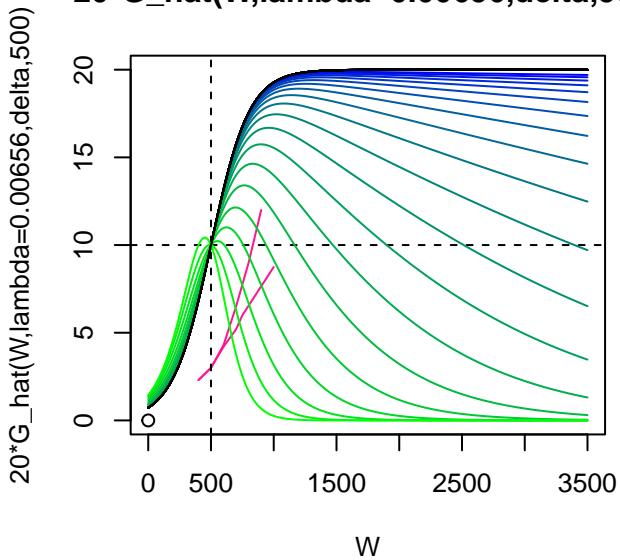
$\eta(W, \delta, 500)$



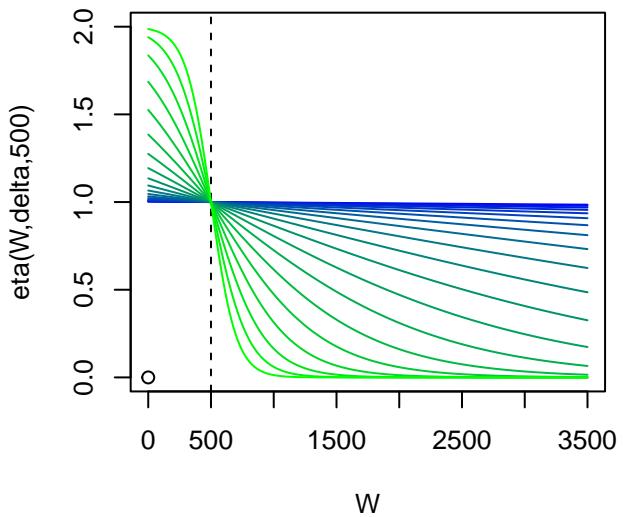
$20^*S(W, \lambda=0.00656, 500)$



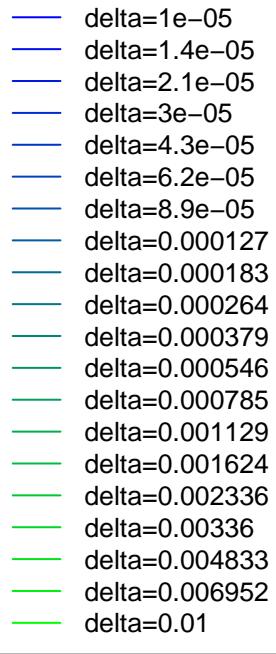
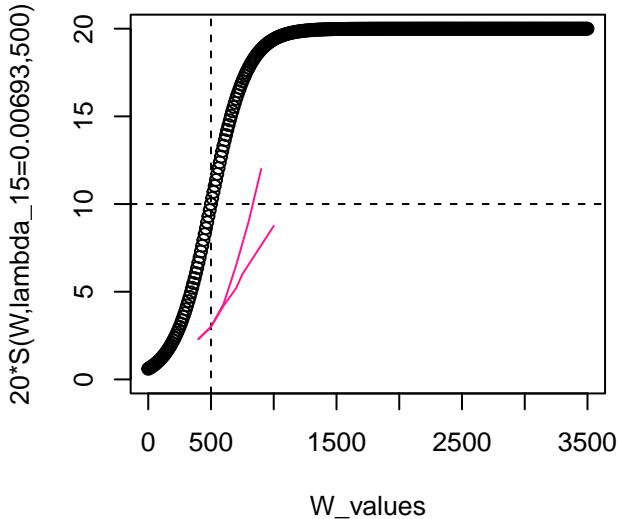
$20^*G_{\hat{}}(W, \lambda=0.00656, \delta, 500)$



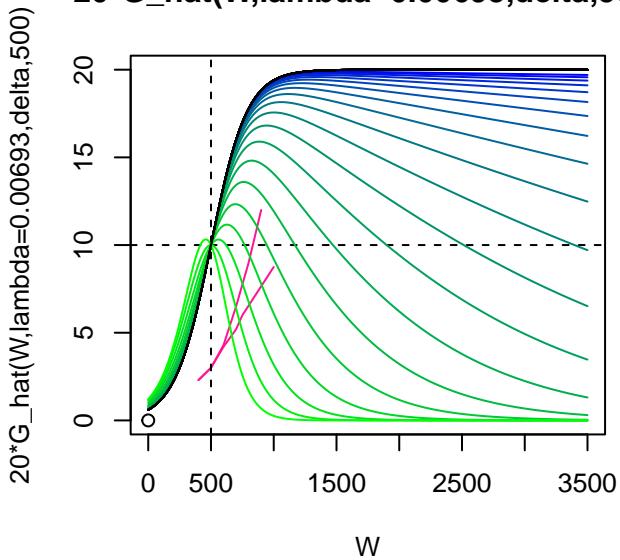
$\eta(W, \delta, 500)$



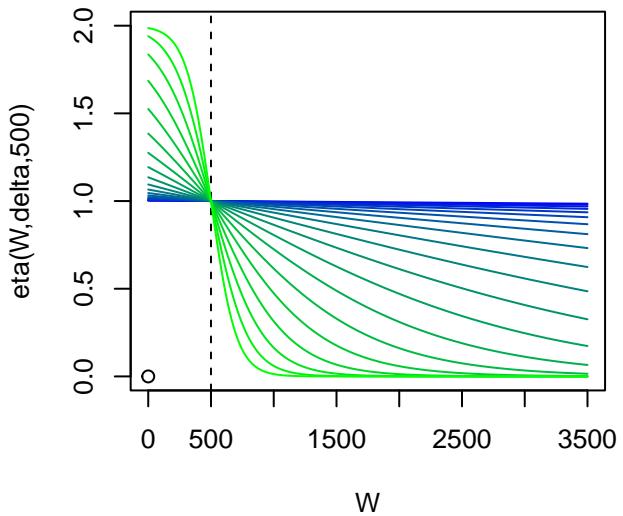
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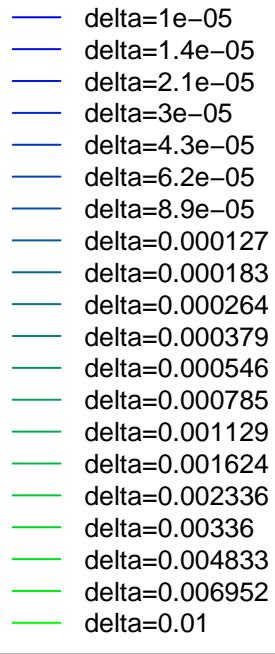
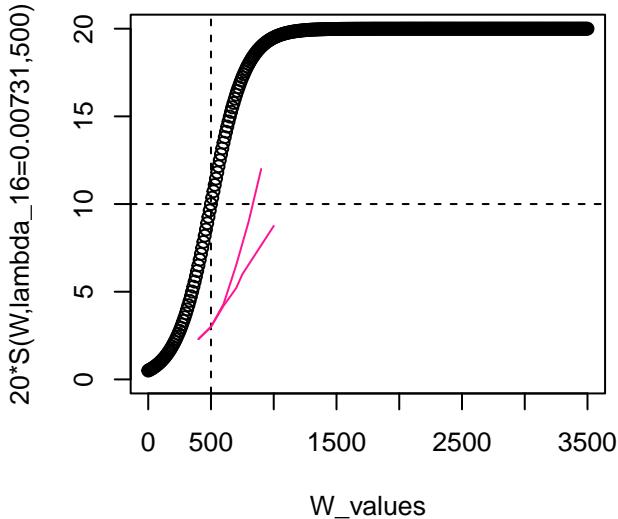
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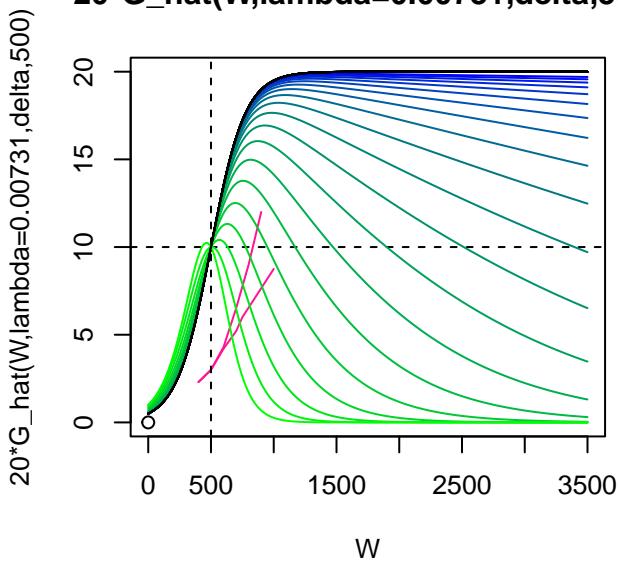
$\eta(W, \delta, 500)$



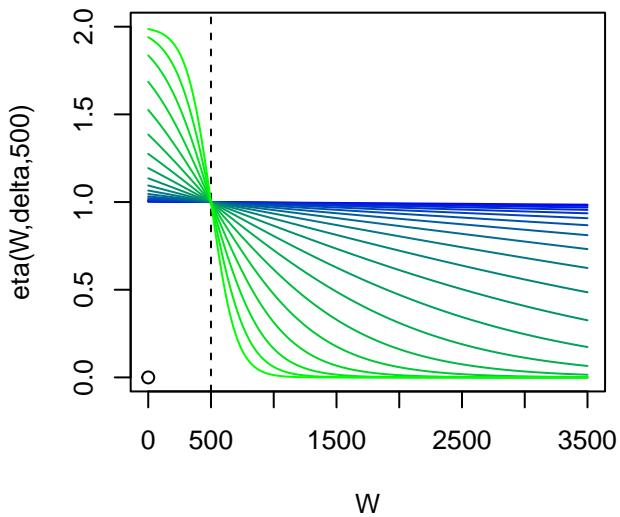
$20^*S(W, \lambda=0.00731, 500)$



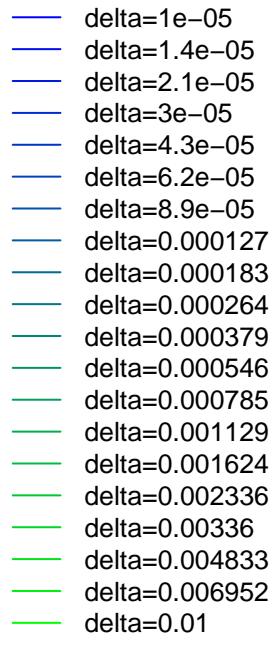
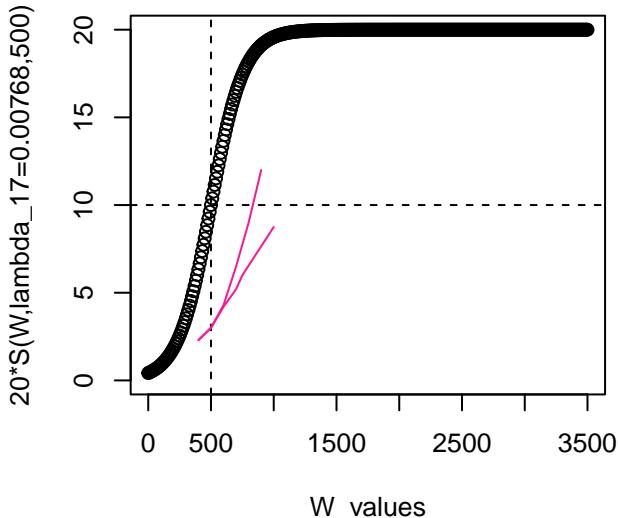
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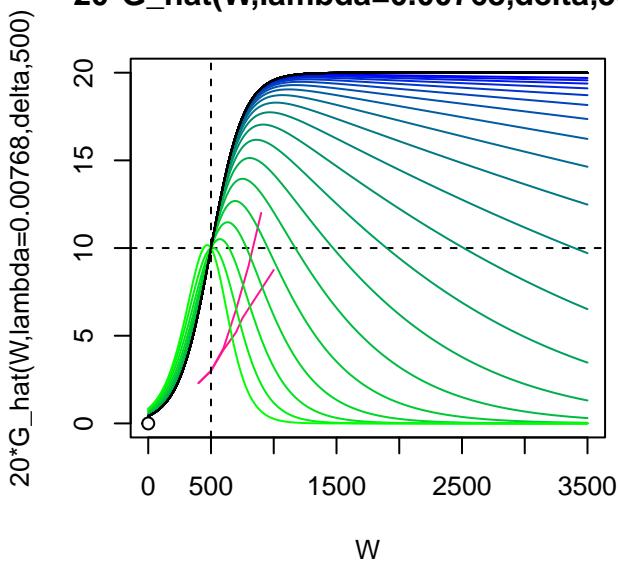
$\eta(W, \delta, 500)$



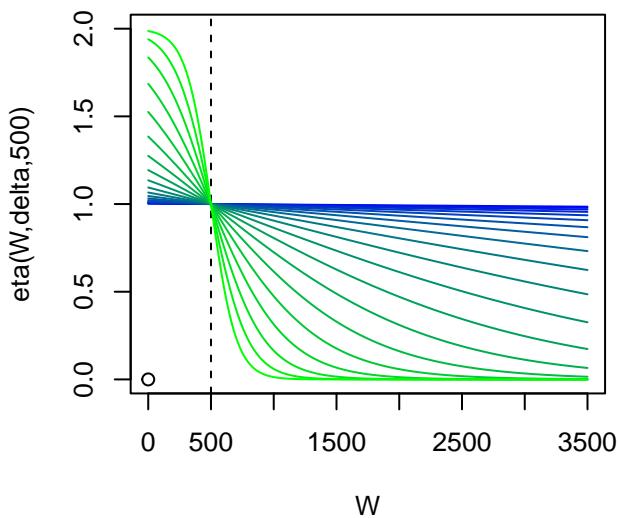
$20^*S(W, \lambda=0.00768, 500)$



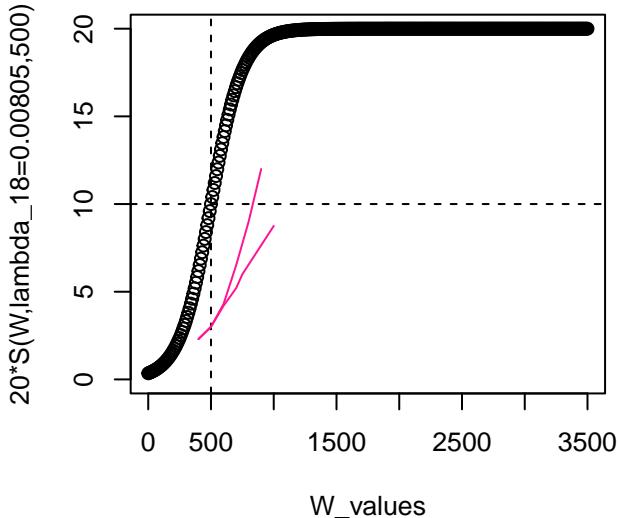
$20^*G_{\hat{}}(W, \lambda=0.00768, \delta, 500)$



$\eta(W, \delta, 500)$

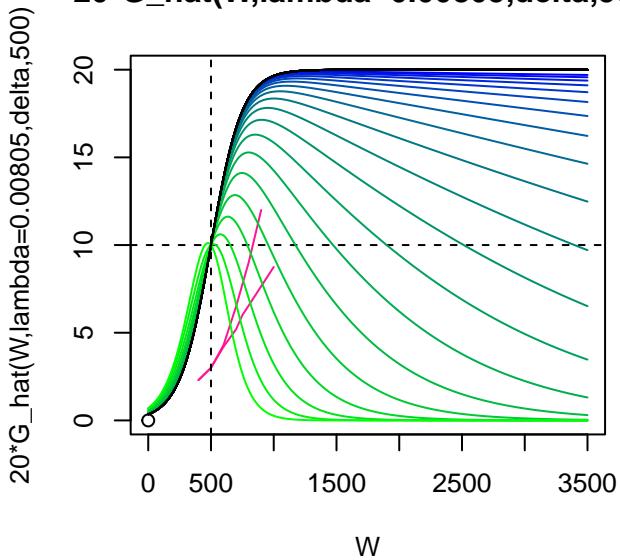


$20^*S(W, \lambda=0.00805, 500)$

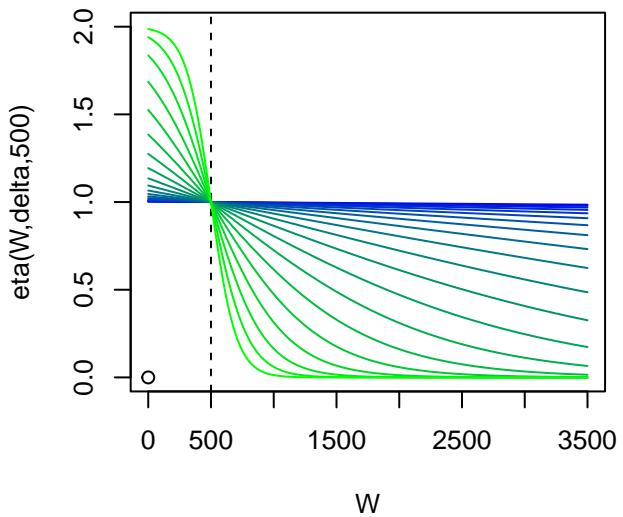


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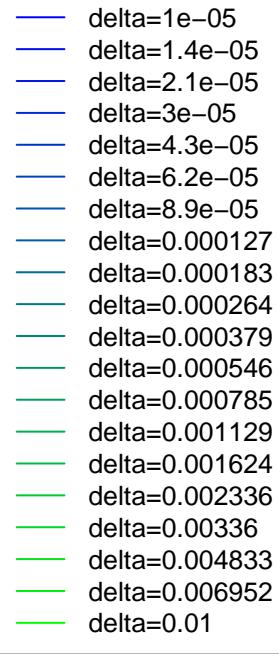
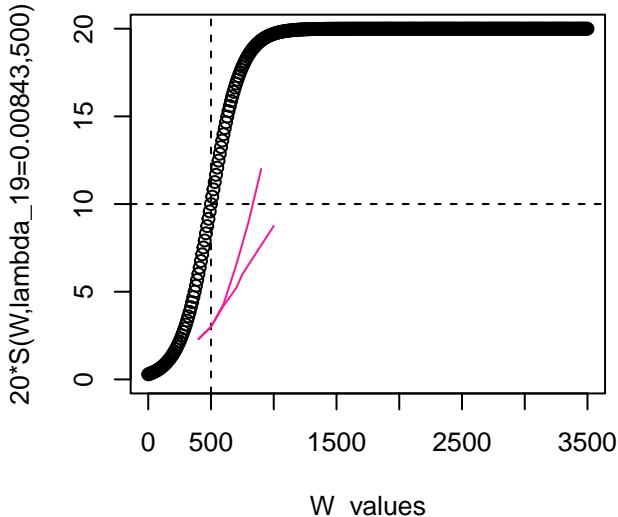
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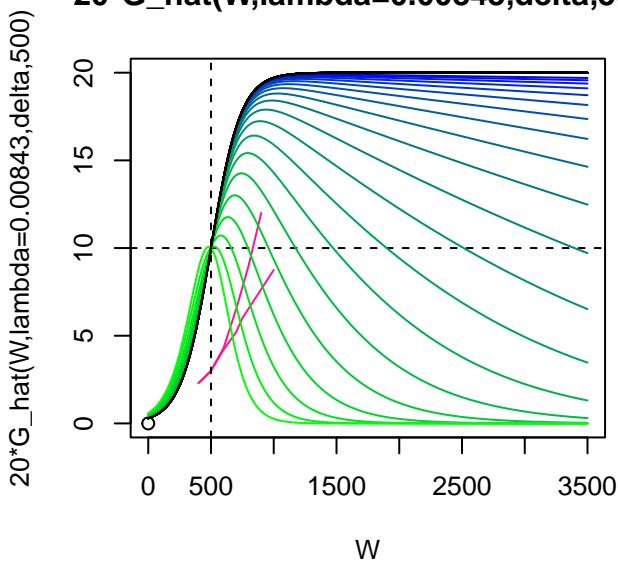
$\eta(W, \delta, 500)$



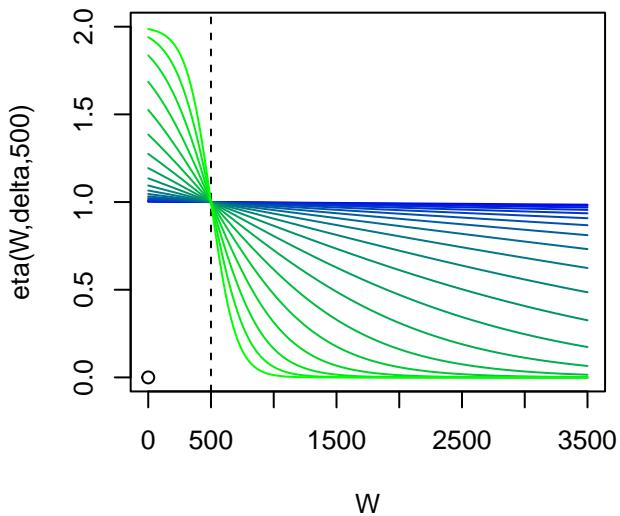
$20^*S(W, \lambda=0.00843, 500)$



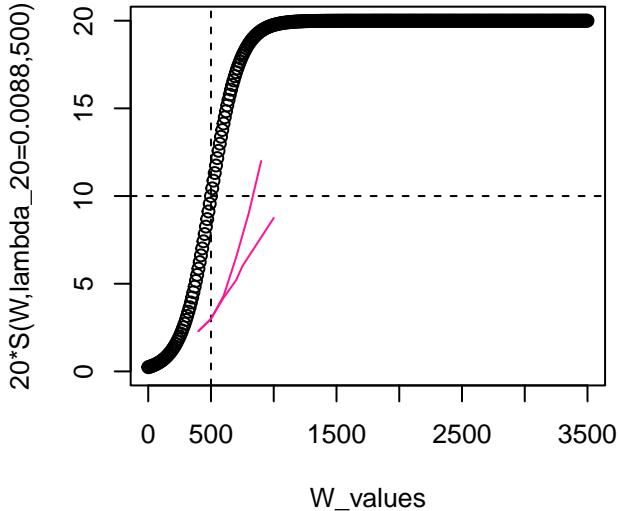
$20^*G_{\hat{}}(W, \lambda=0.00843, \delta, 500)$



$\eta(W, \delta, 500)$

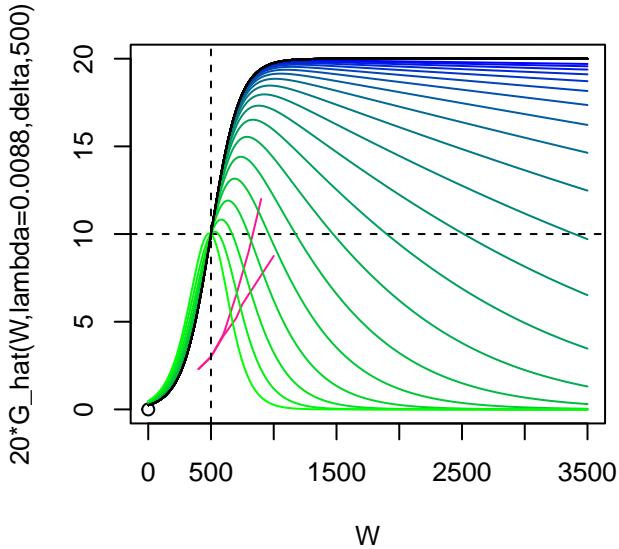


$20^*S(W, \lambda=0.0088, 500)$

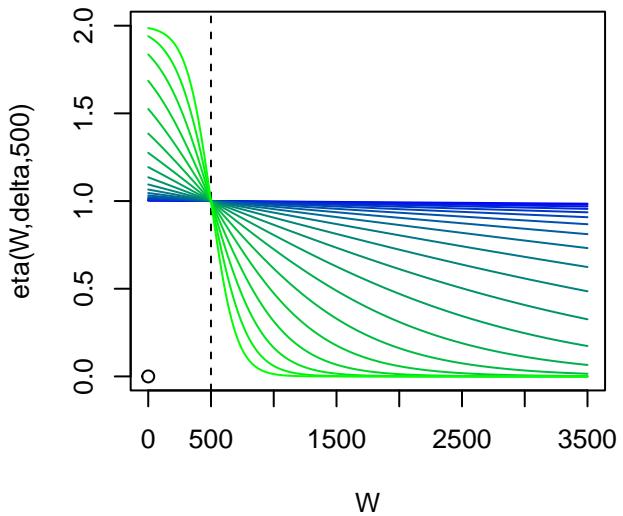


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- delta=3e-05
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- delta=0.000379
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- delta=0.000785
- delta=0.001129
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- delta=0.002336
- delta=0.00336
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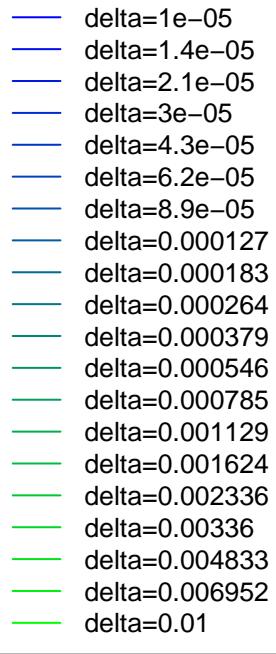
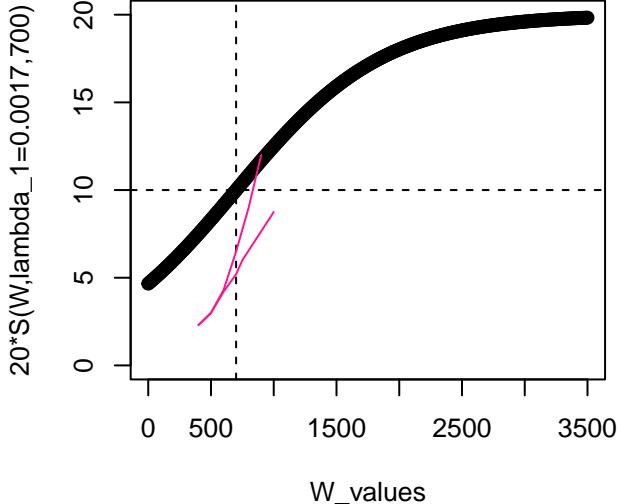
$20^*G_{\hat{}}(W, \lambda=0.0088, \delta, 500)$



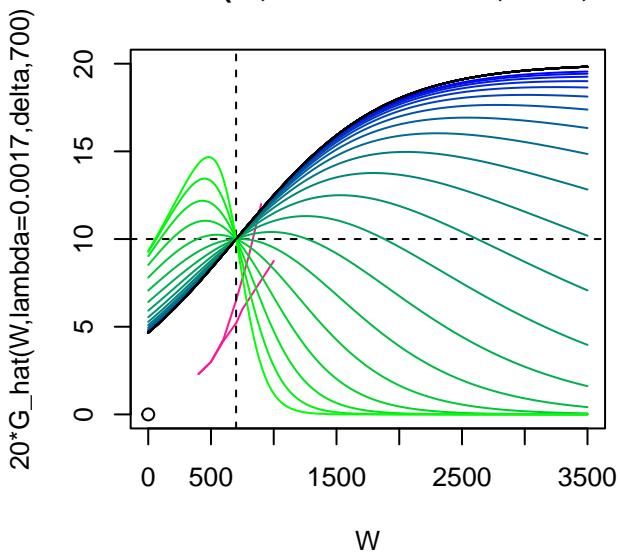
$\eta(W, \delta, 500)$



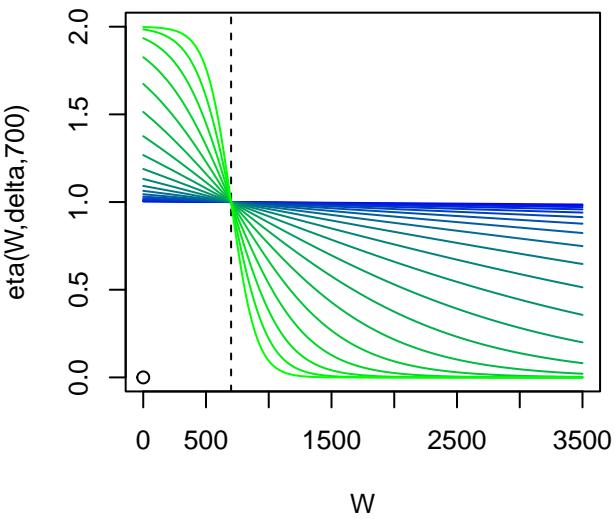
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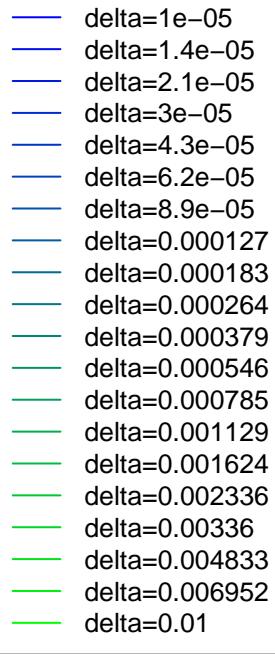
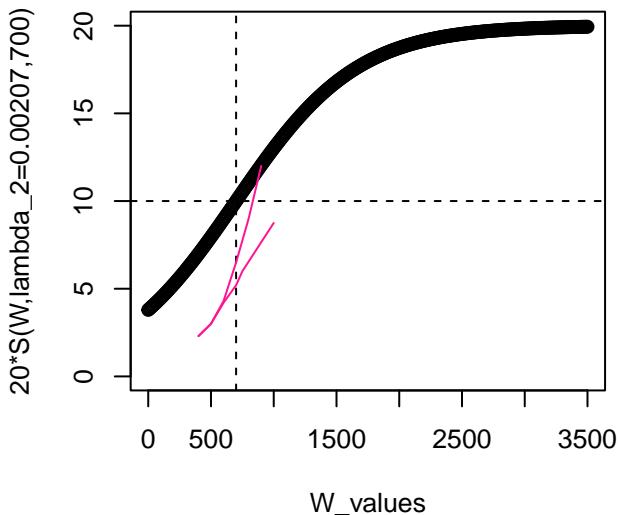
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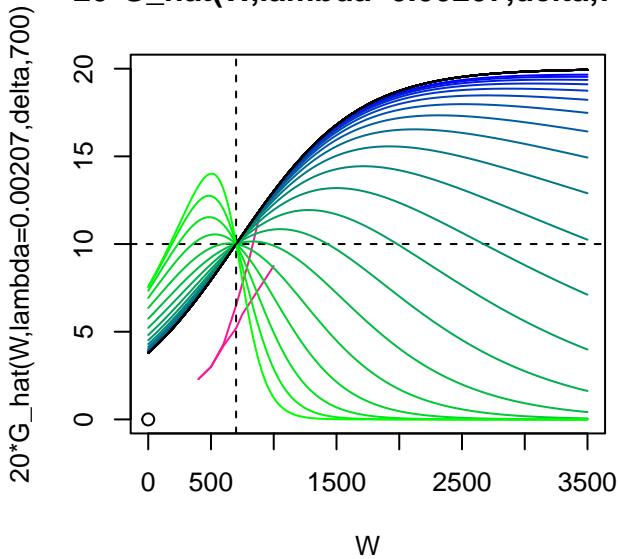
$\eta(W, \delta, 700)$



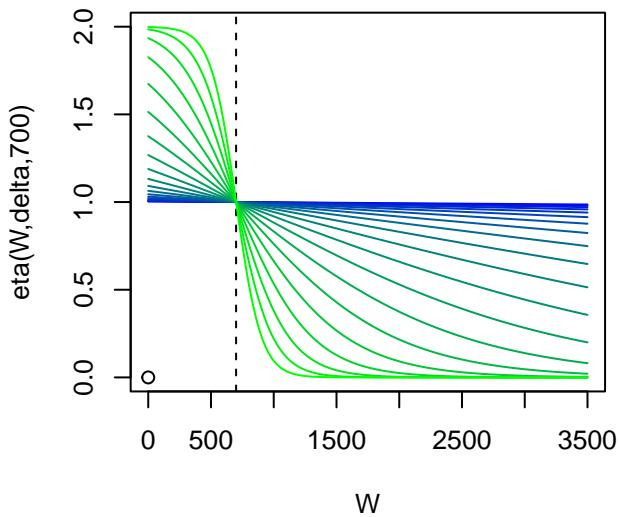
$20^*S(W, \lambda_2=0.00207, 700)$



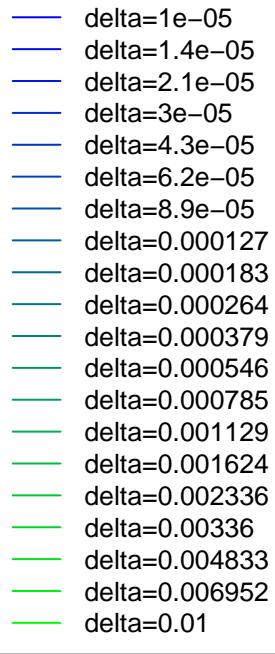
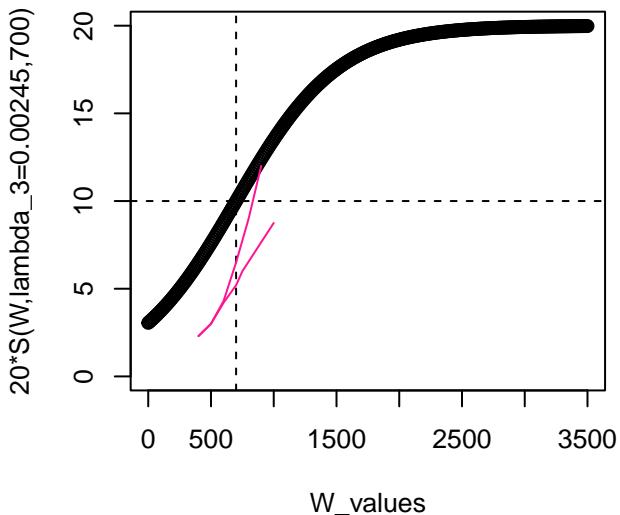
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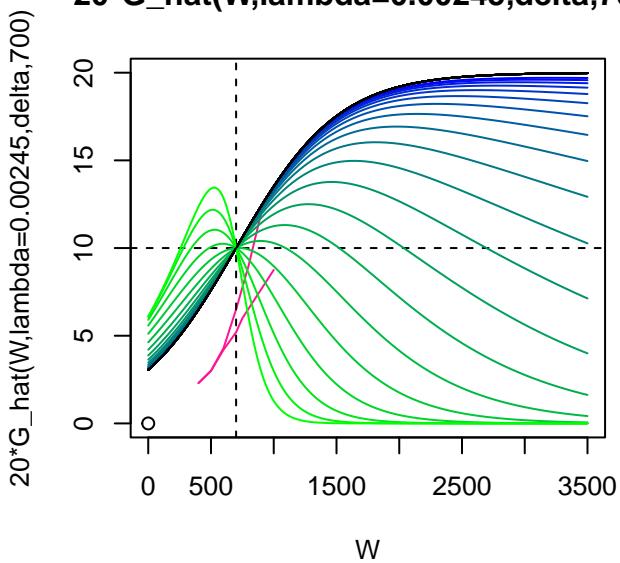
$\eta(W, \delta, 700)$



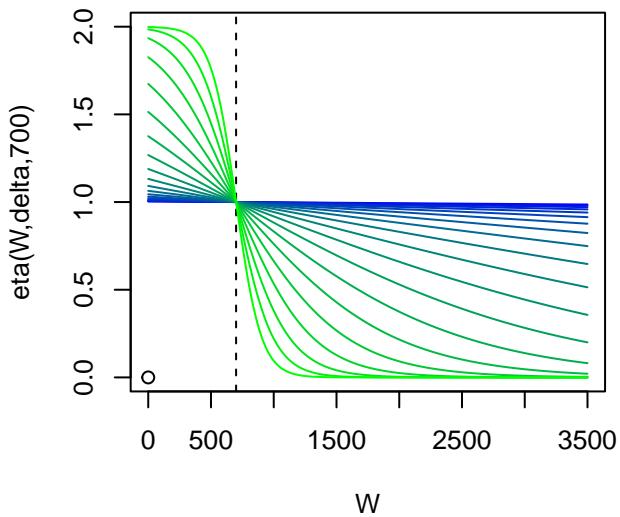
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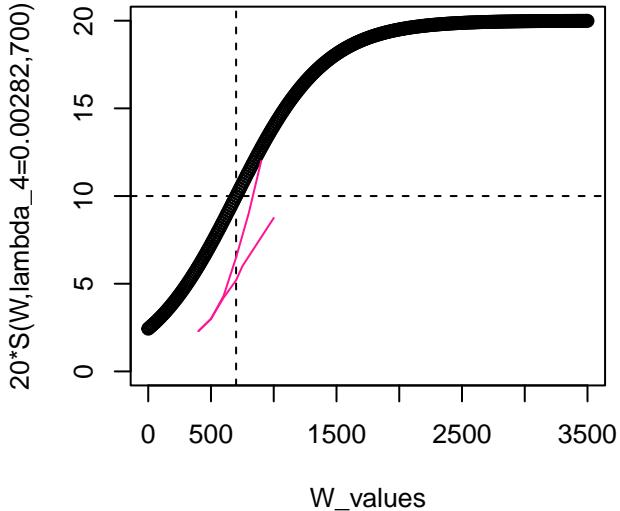
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$\eta(W, \delta, 700)$

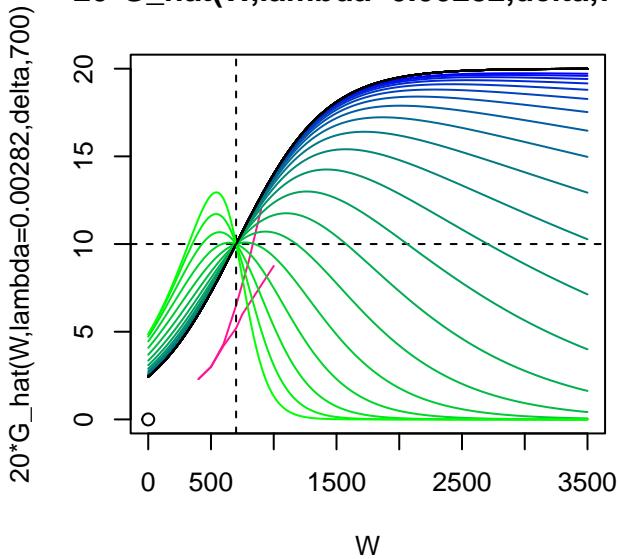


$20^*S(W, \lambda=0.00282, 700)$

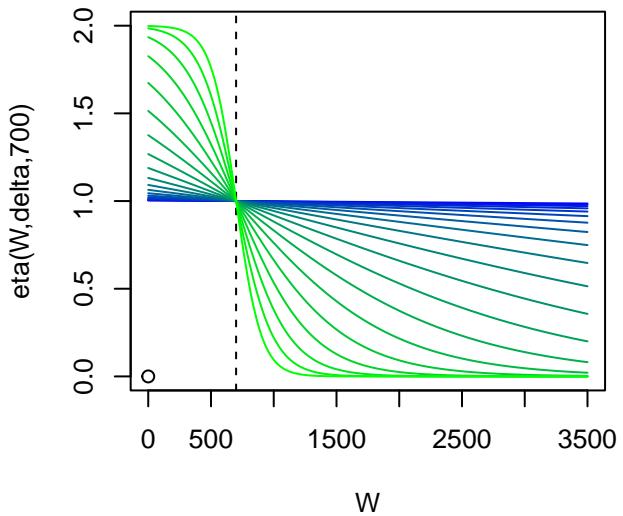


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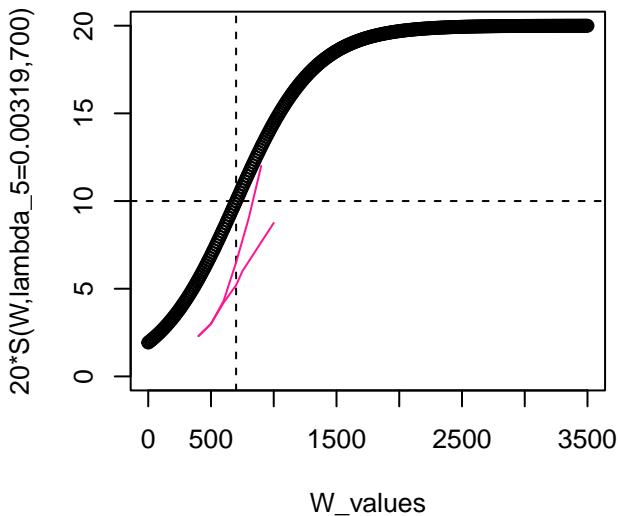
$20^*G_{\hat{}}(W, \lambda=0.00282, \delta, 700)$



$\eta(W, \delta, 700)$

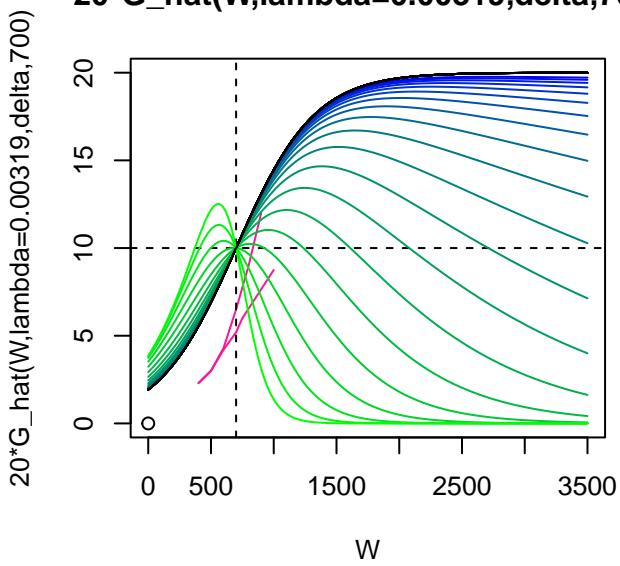


$20^*S(W, \lambda=0.00319, 700)$

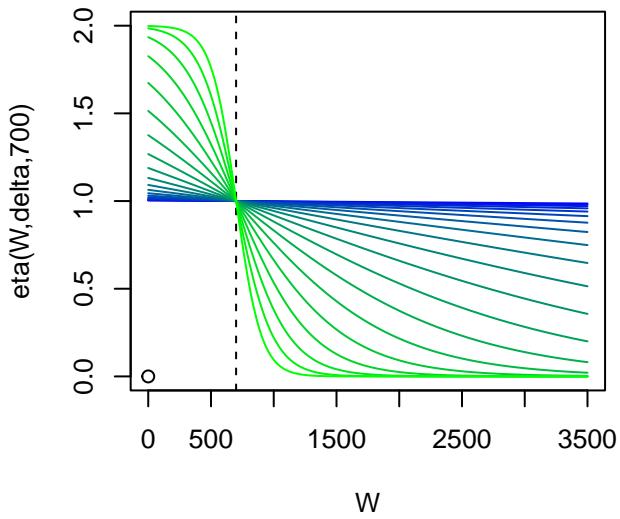


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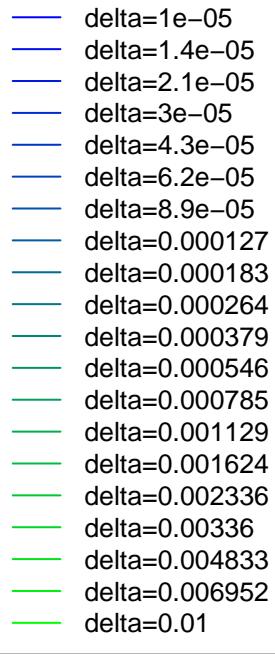
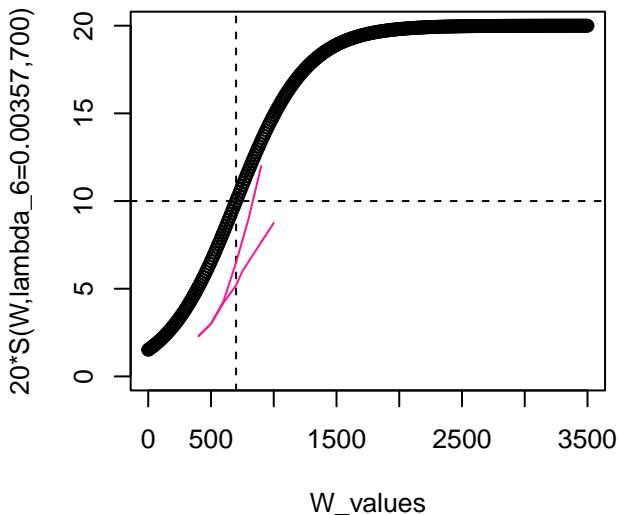
$20^*G_{\hat{}}(W, \lambda=0.00319, \delta, 700)$



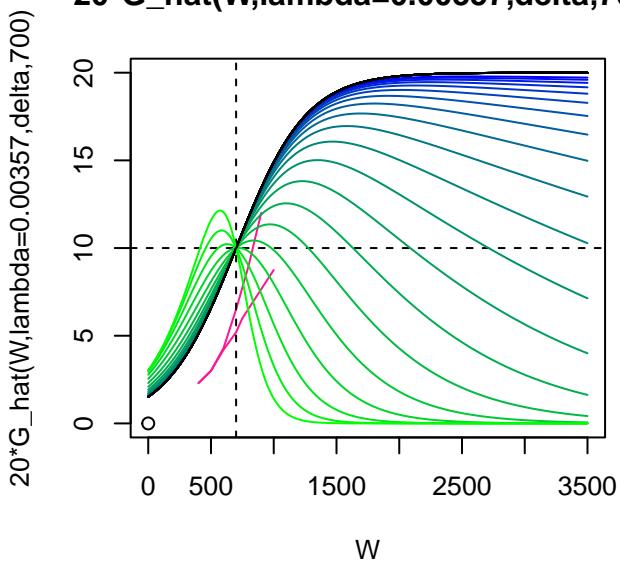
$\eta(W, \delta, 700)$



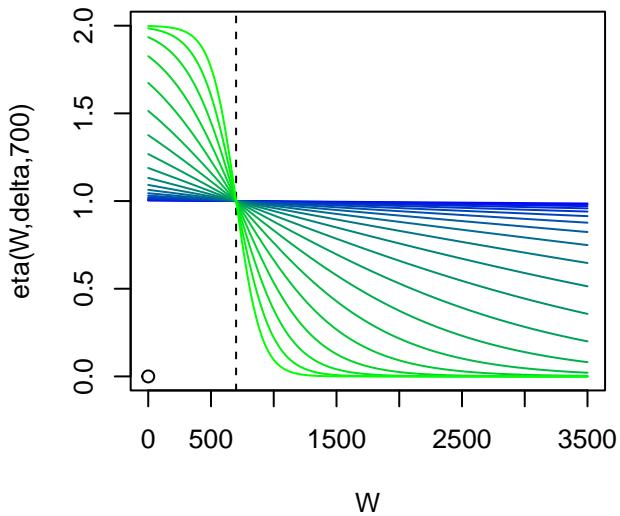
$20^*S(W, \lambda=0.00357, 700)$



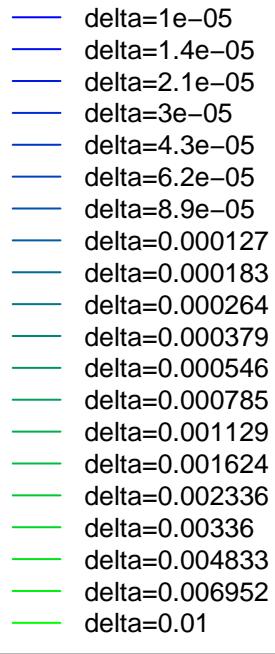
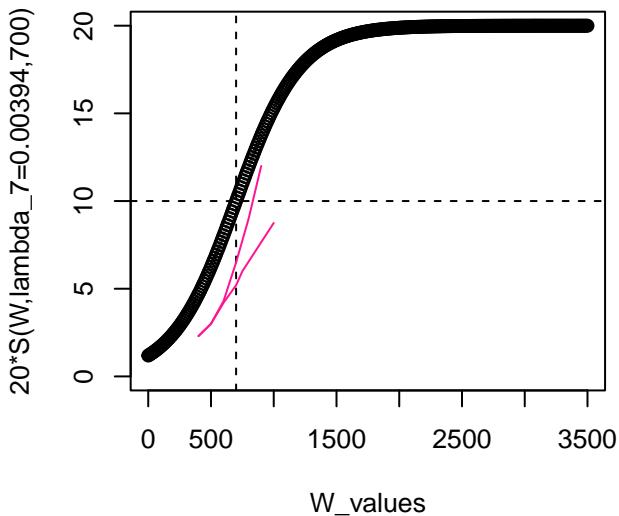
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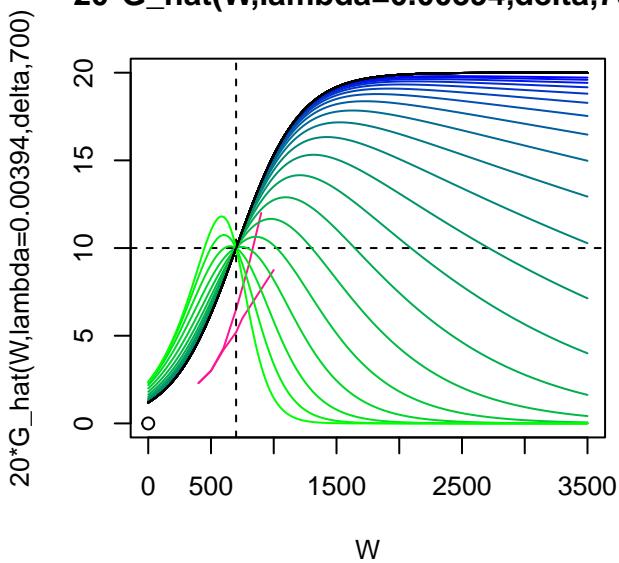
$\eta(W, \delta, 700)$



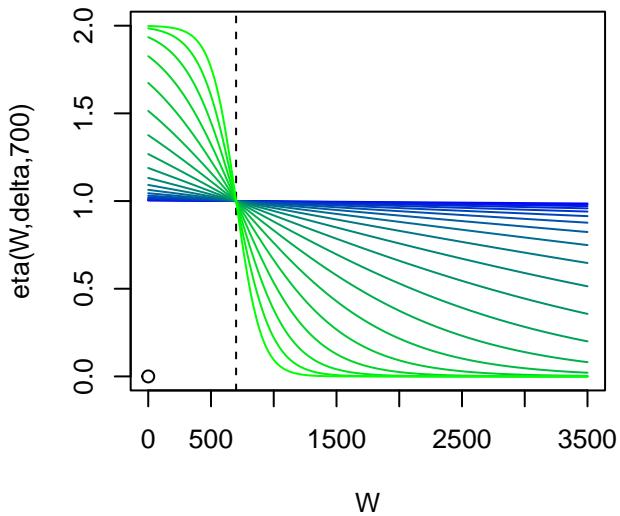
$20^*S(W, \lambda=0.00394, 700)$



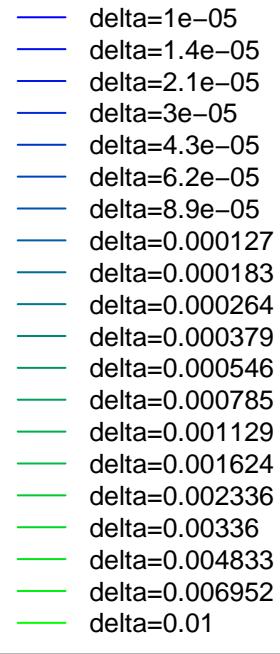
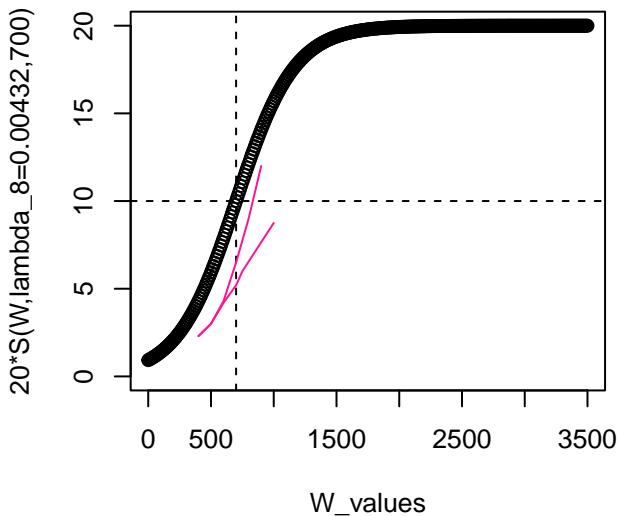
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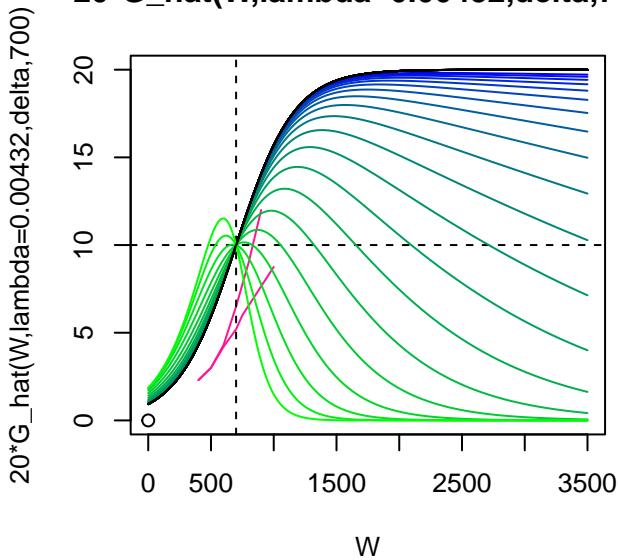
$\eta(W, \delta, 700)$



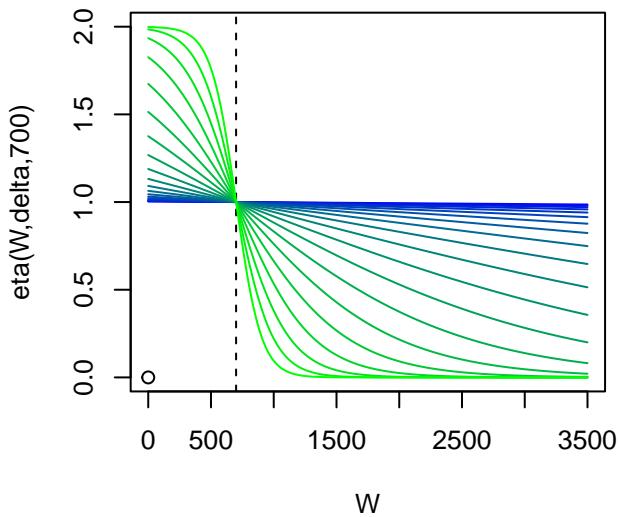
$20^*S(W, \lambda=0.00432, 700)$



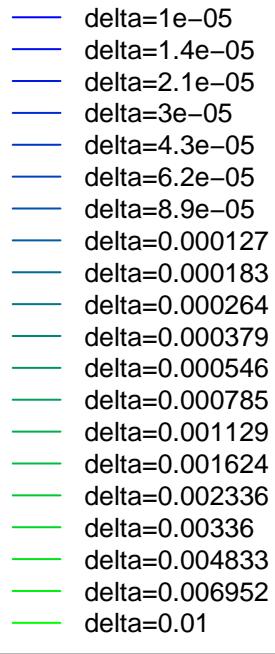
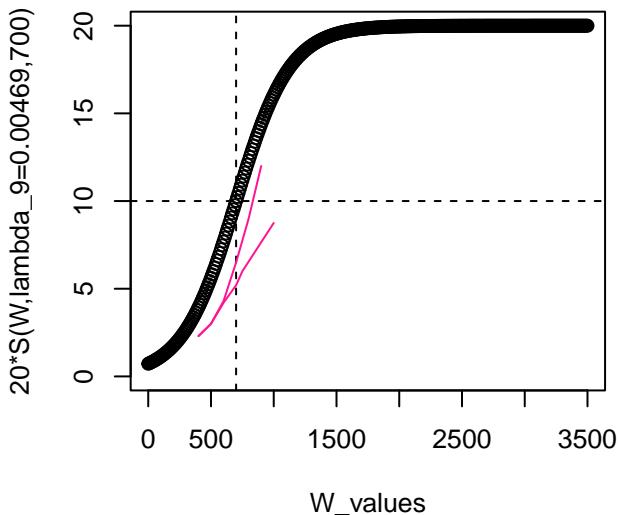
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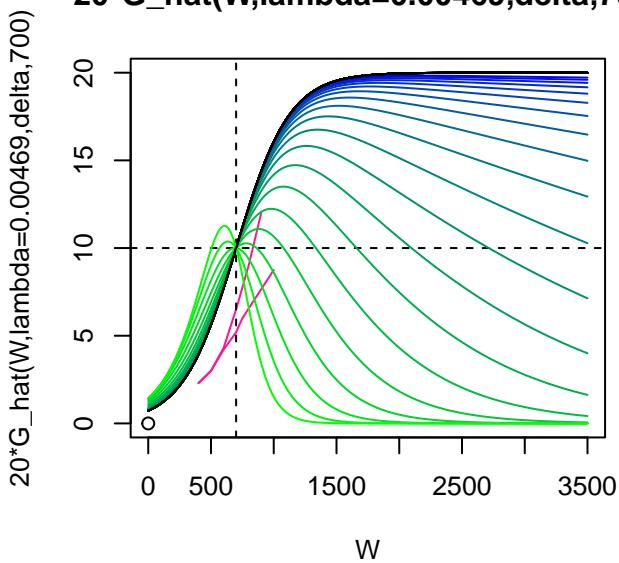
$\eta(W, \delta, 700)$



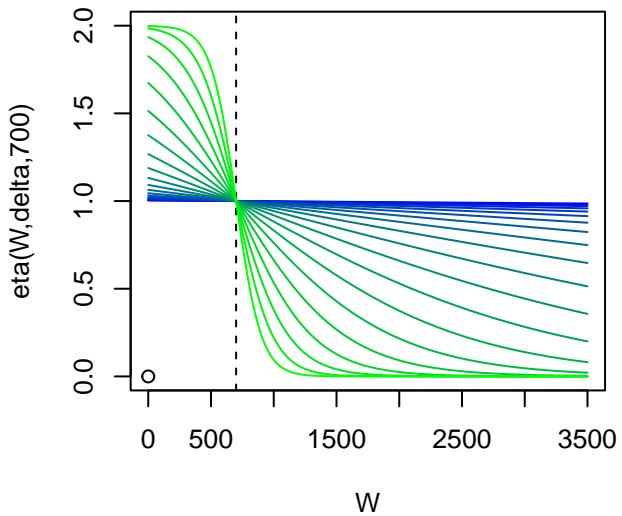
$20^*S(W, \lambda=0.00469, 700)$



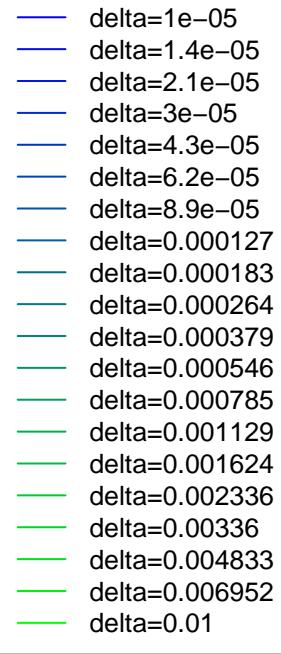
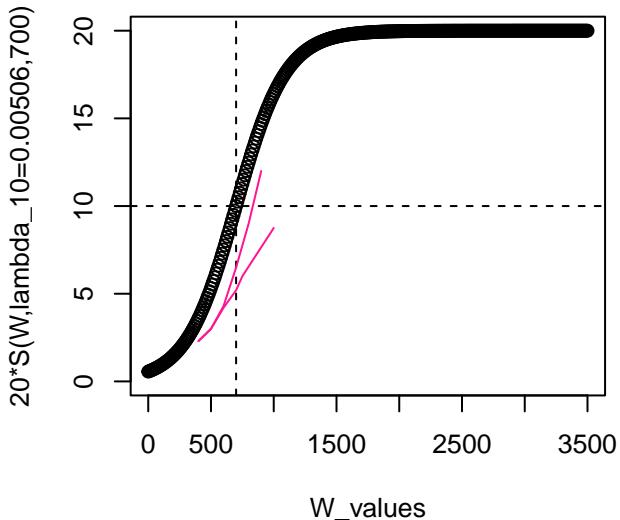
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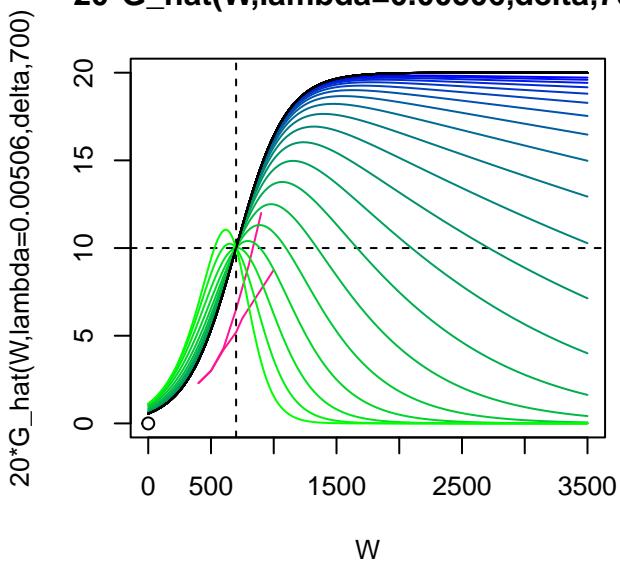
$\eta(W, \delta, 700)$



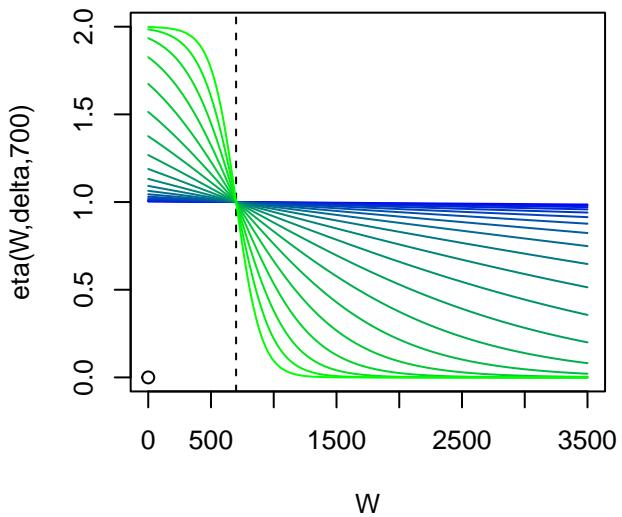
$20^*S(W, \lambda=0.00506, 700)$



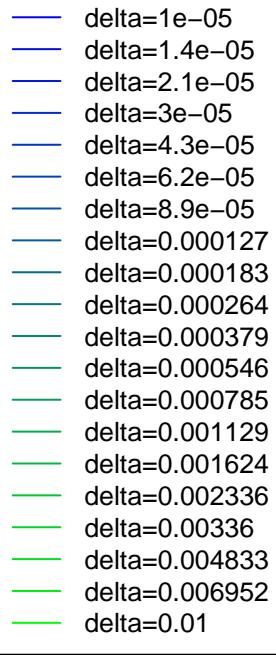
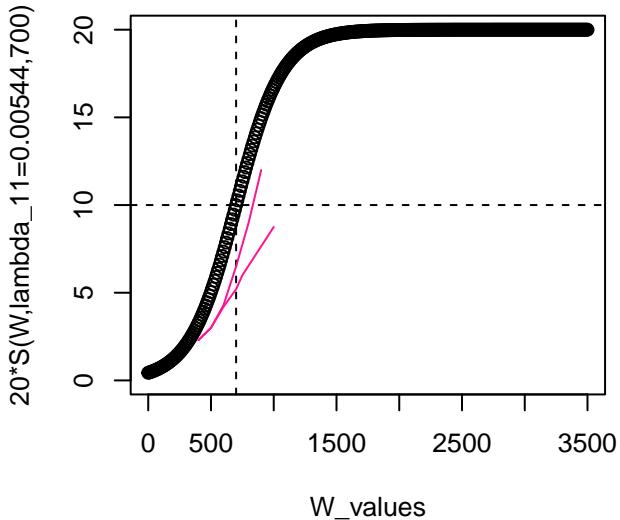
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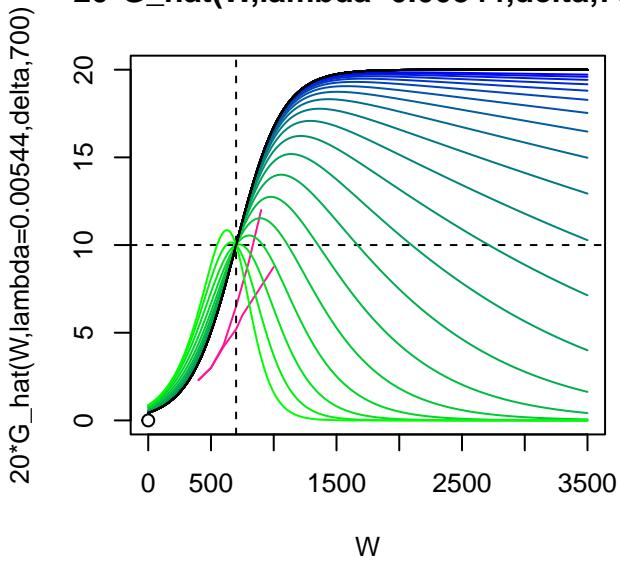
$\eta(W, \delta, 700)$



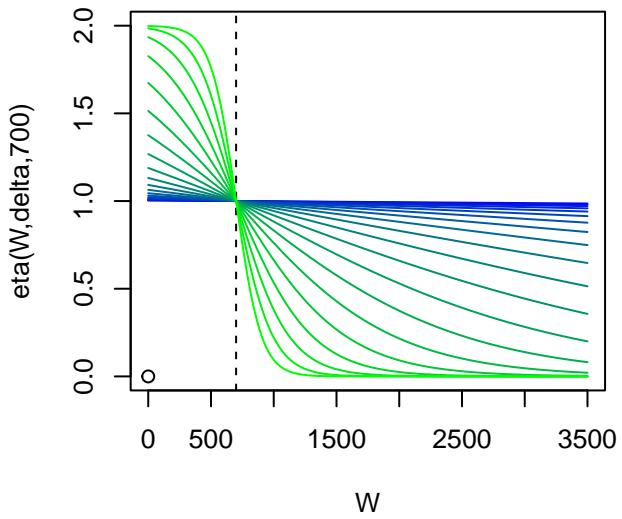
$20^*S(W, \lambda_{11}=0.00544, 700)$



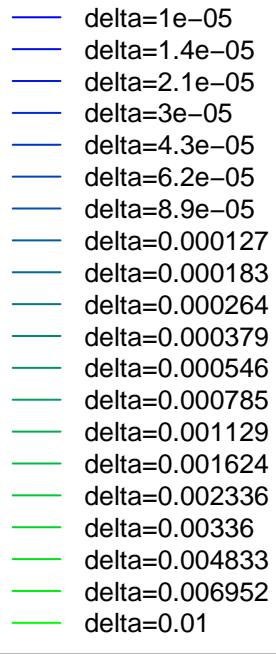
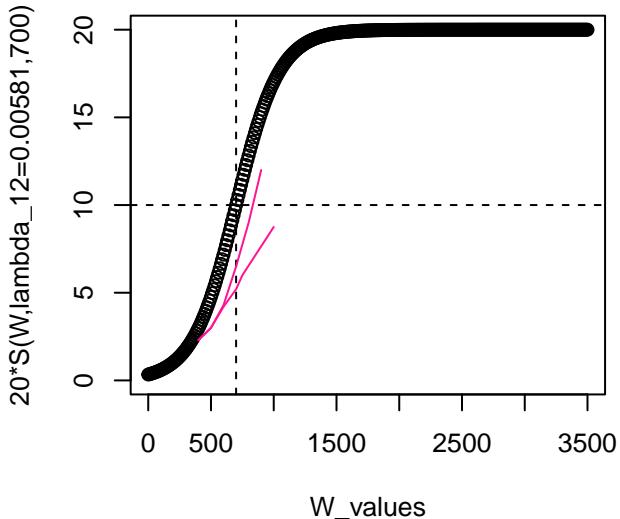
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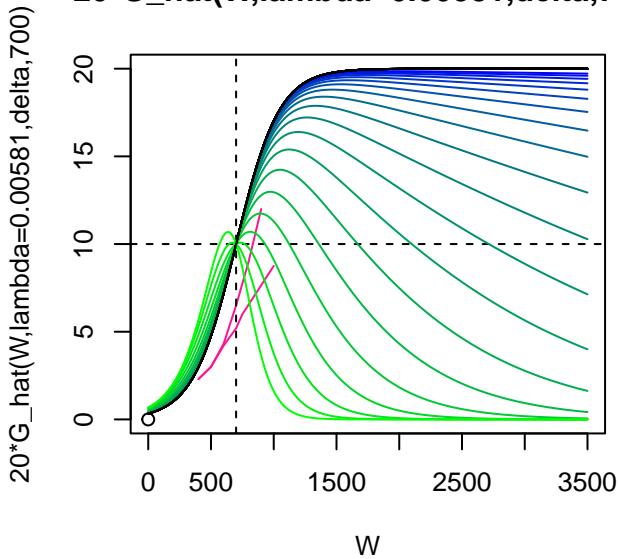
$\eta(W, \delta, 700)$



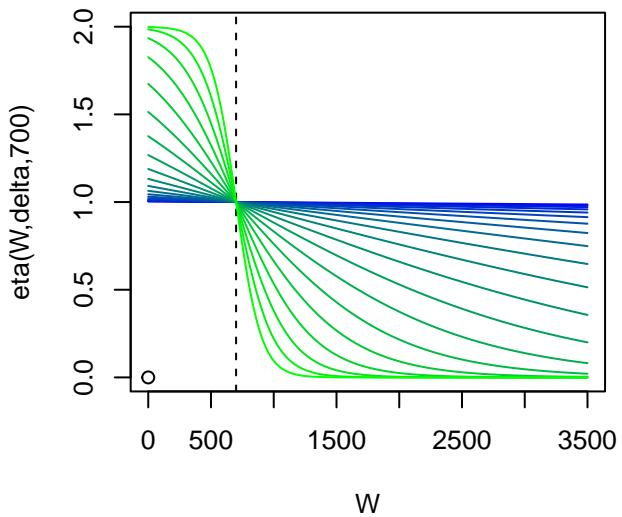
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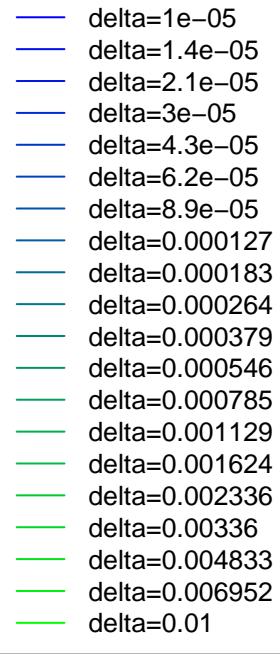
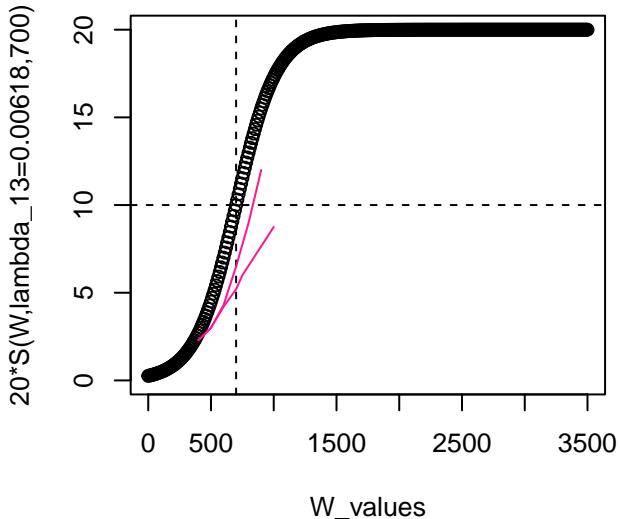
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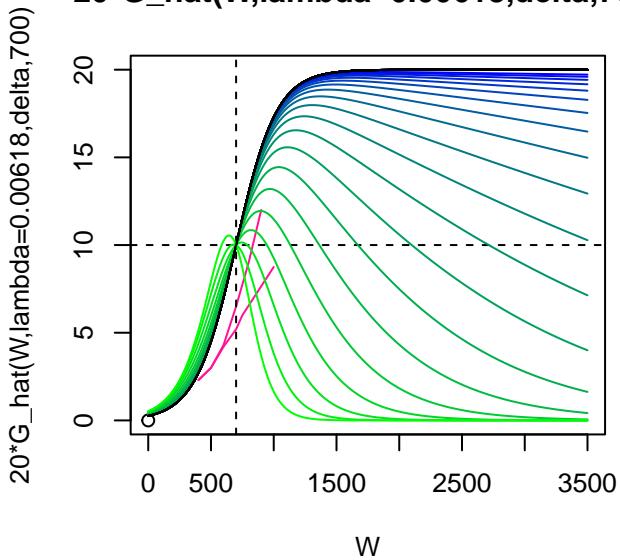
$\eta(W, \delta, 700)$



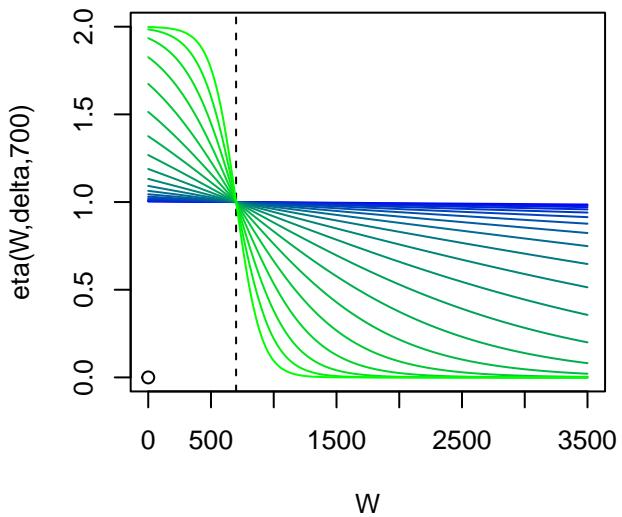
$20^*S(W, \lambda_{13}=0.00618, 700)$



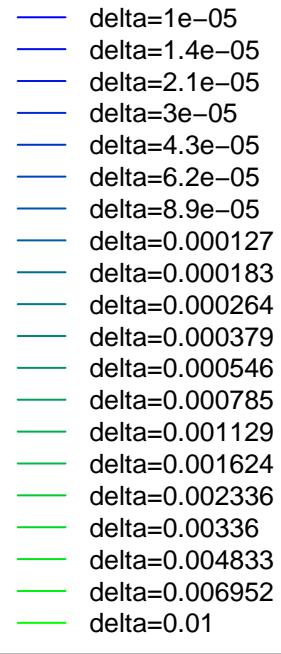
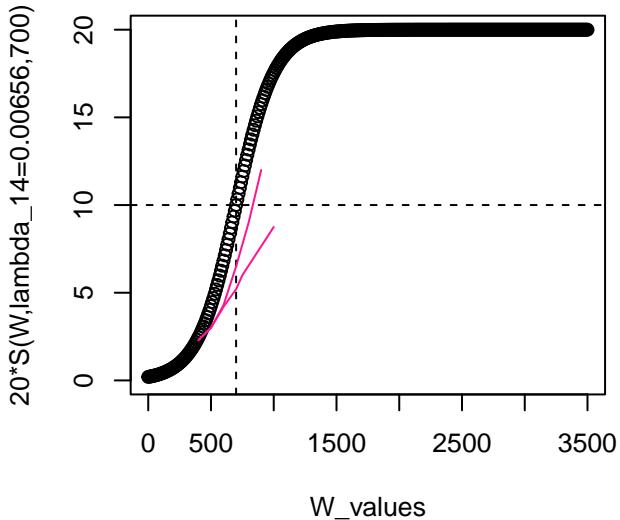
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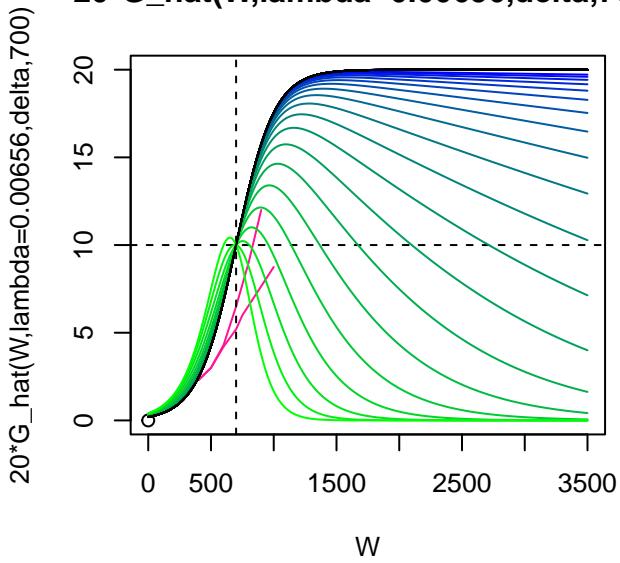
$\eta(W, \delta, 700)$



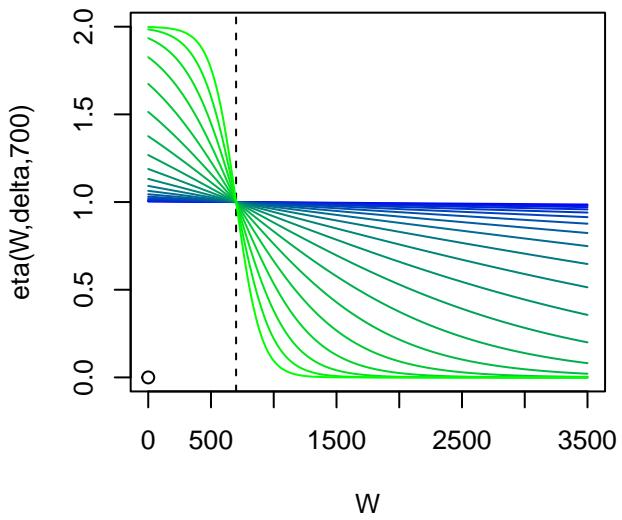
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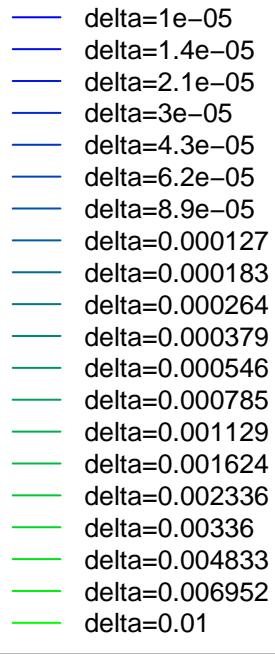
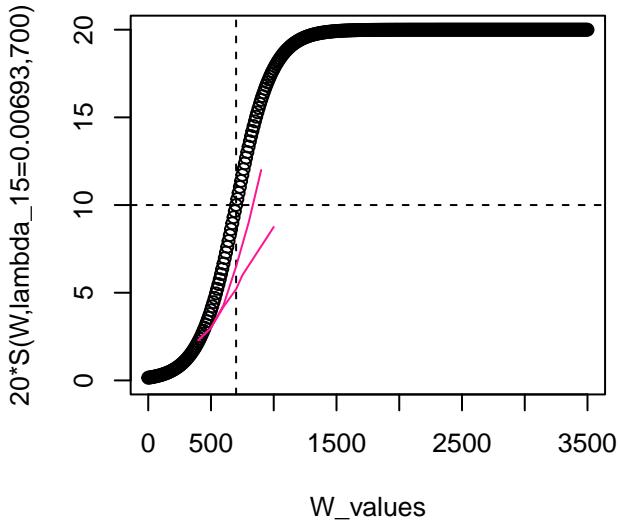
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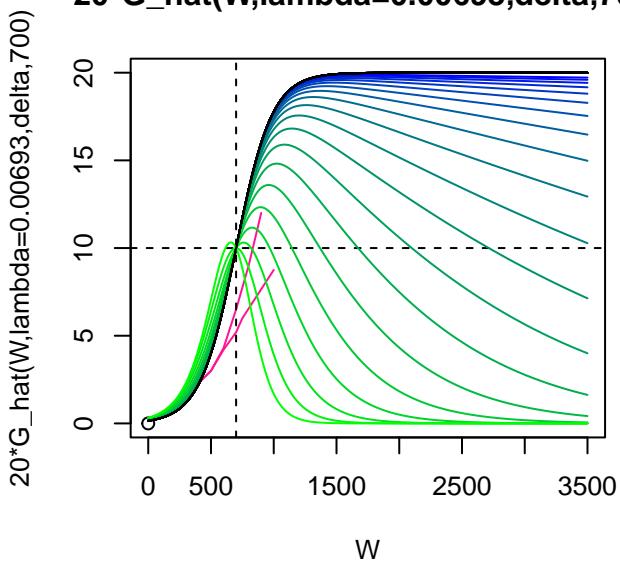
$\eta(W, \delta, 700)$



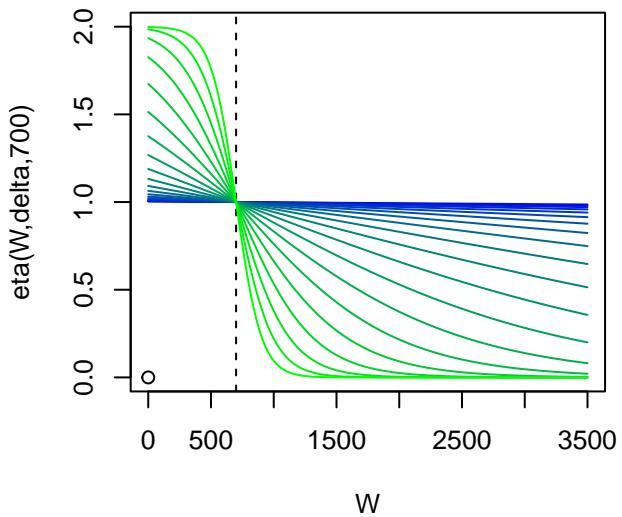
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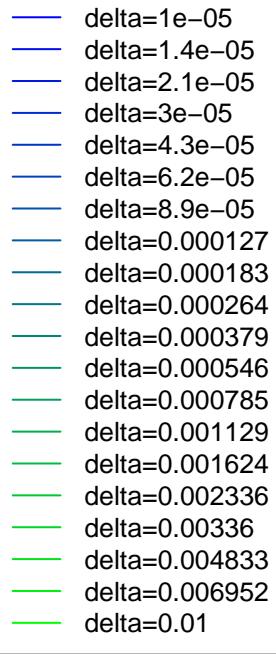
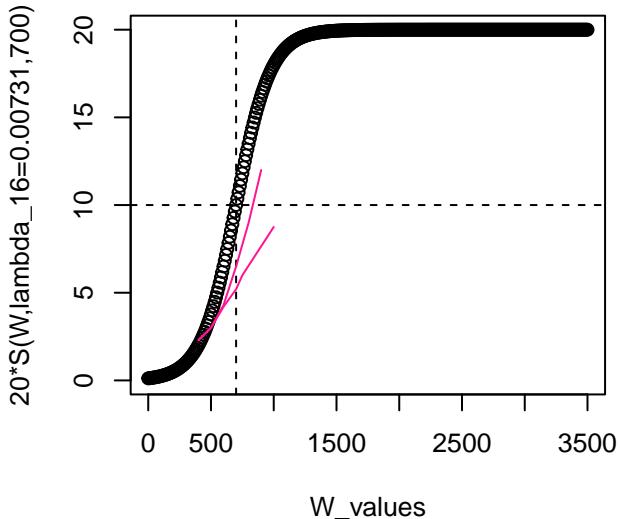
$20^*G_{\hat{}}(W, \lambda=0.00693, \delta, 700)$



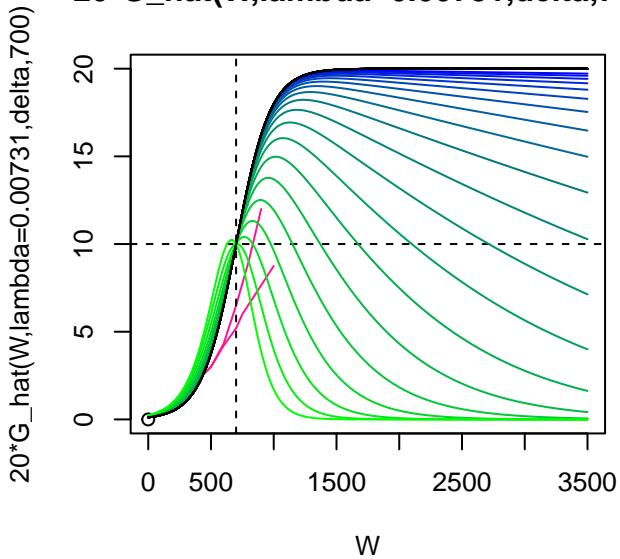
$\eta(W, \delta, 700)$



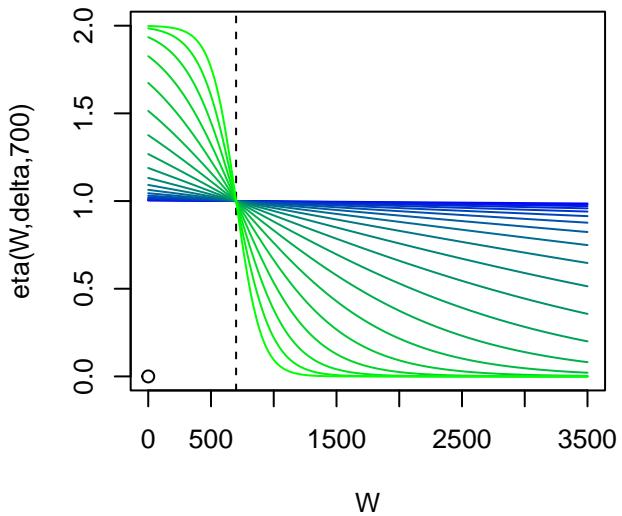
$20^*S(W, \lambda_{16}=0.00731, 700)$



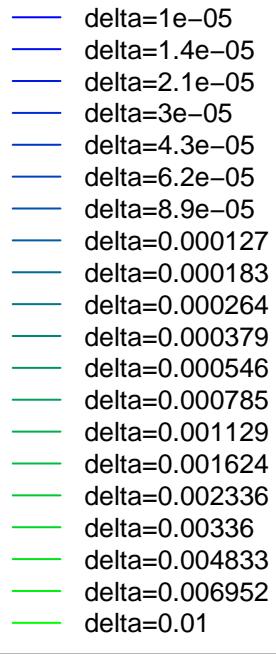
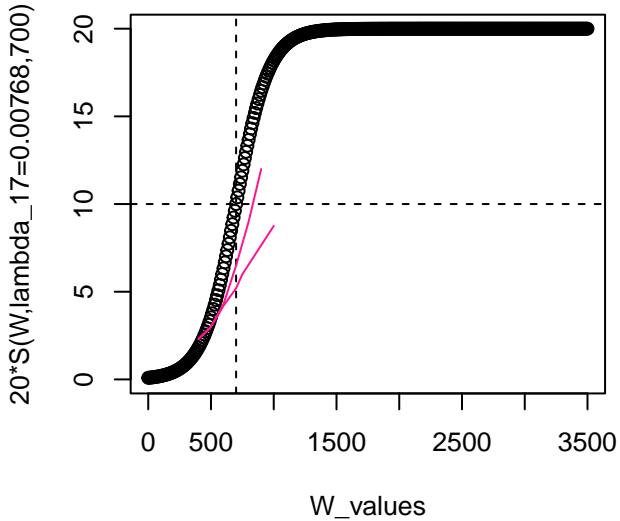
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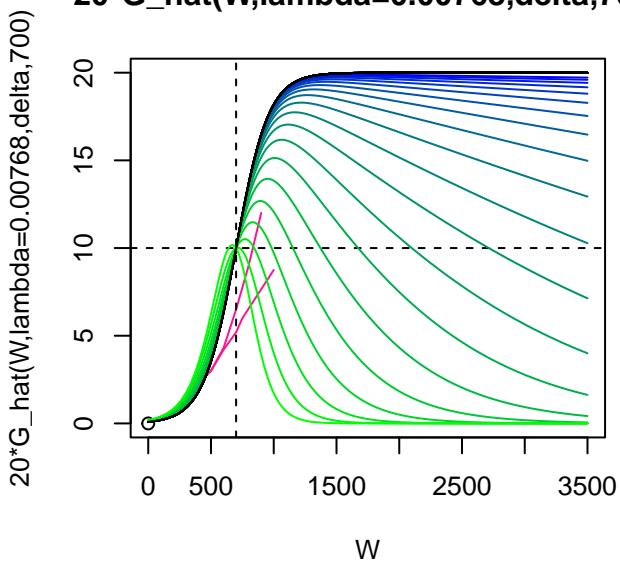
$\eta(W, \delta, 700)$



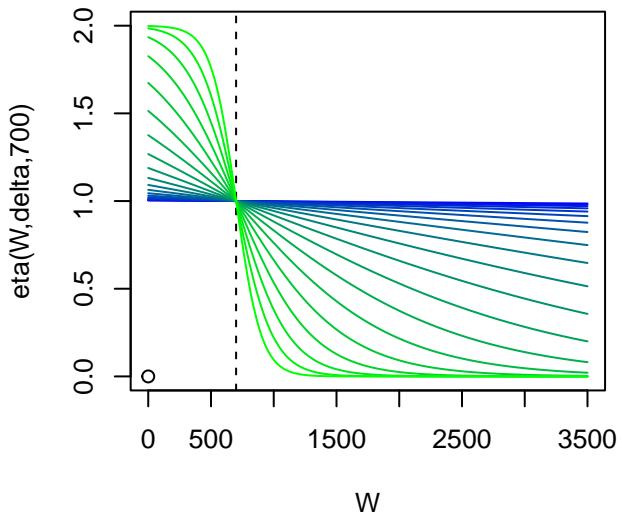
$20^*S(W, \lambda=0.00768, 700)$



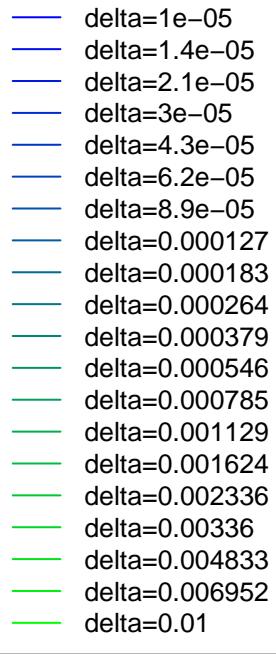
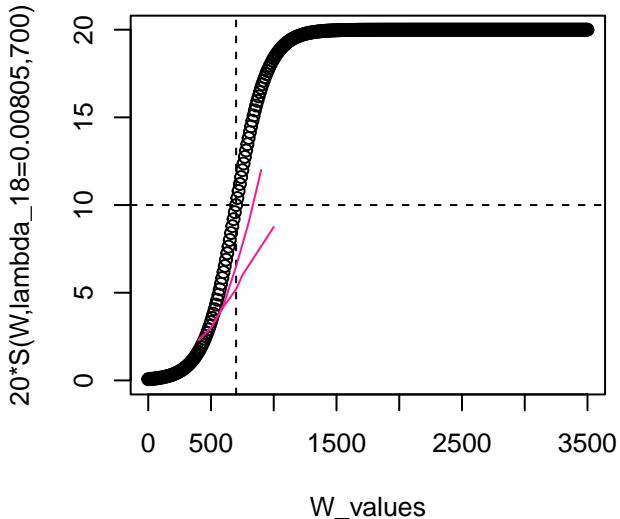
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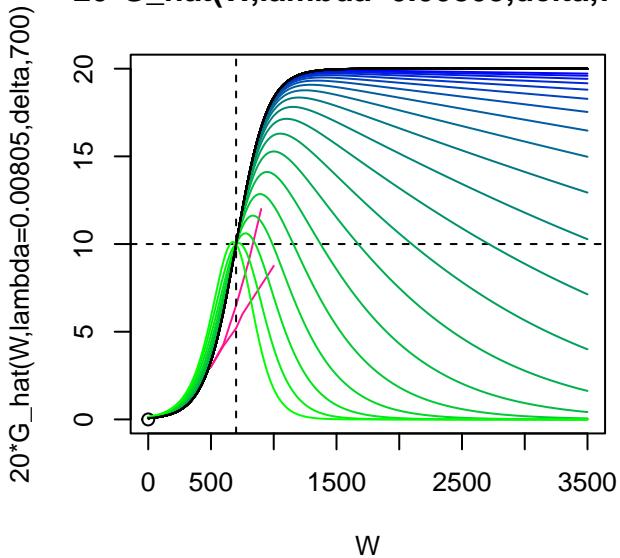
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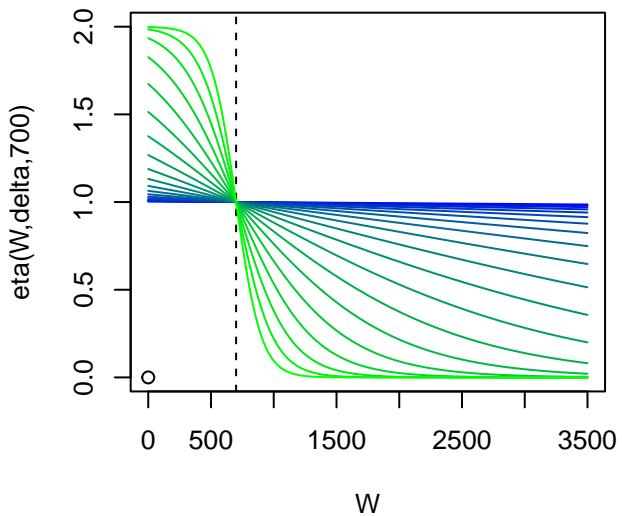
$20^*S(W, \lambda_{18}=0.00805, 700)$



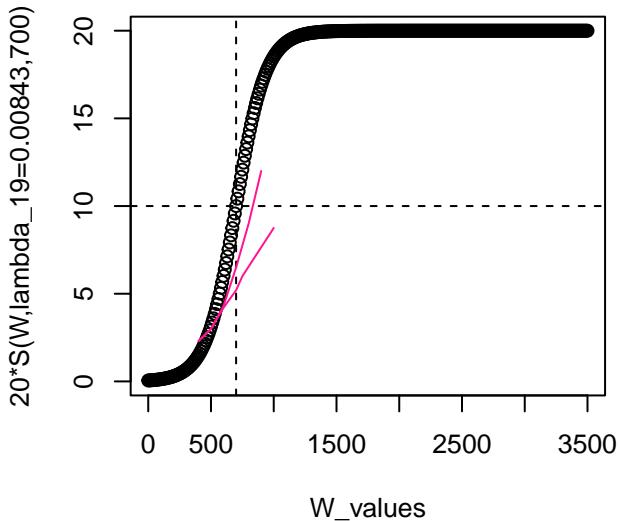
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$\eta(W, \delta, 700)$

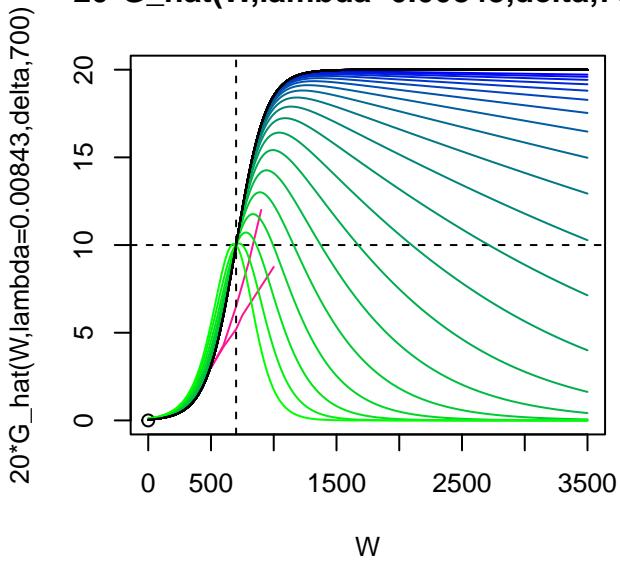


$20^*S(W, \lambda=0.00843, 700)$

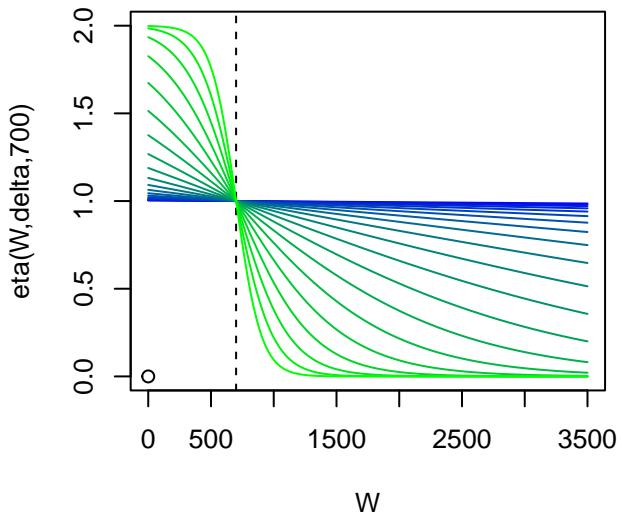


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- delta=0.000785
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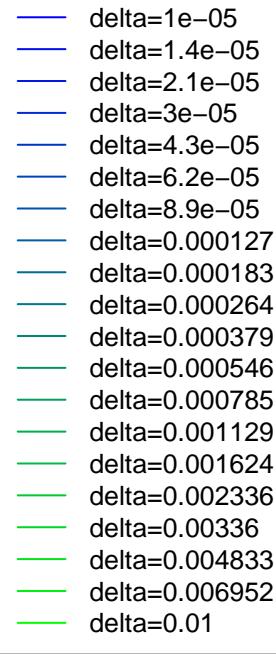
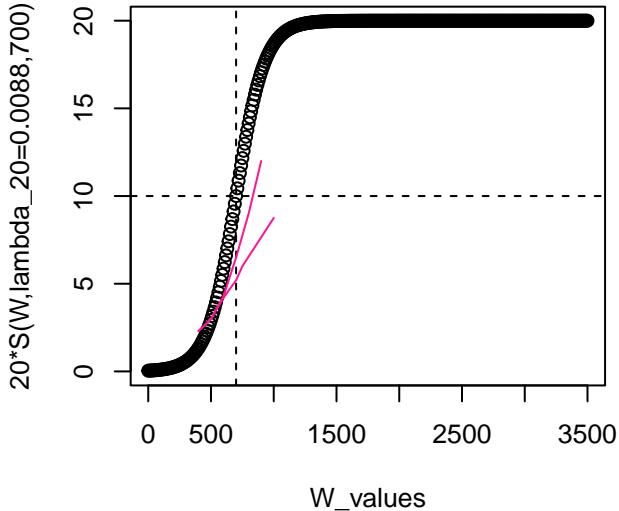
$20^*G_{\hat{}}(W, \lambda=0.00843, \delta, 700)$



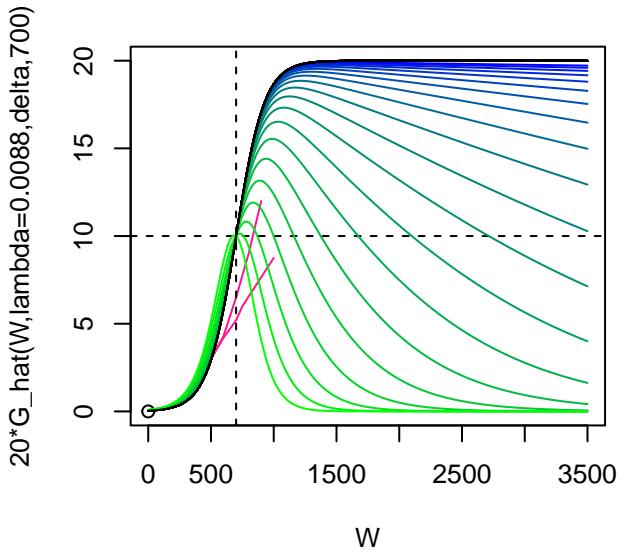
$\eta(W, \delta, 700)$



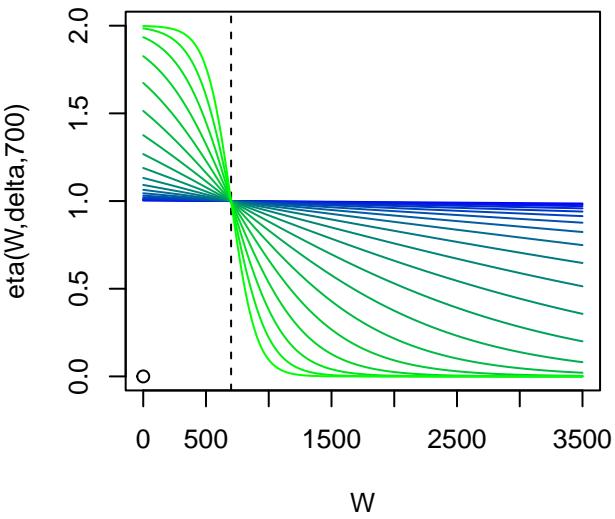
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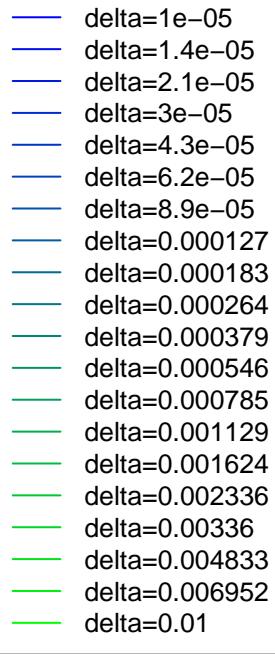
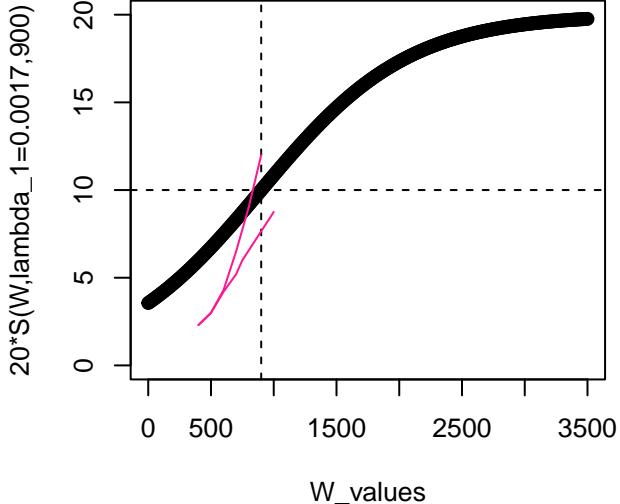
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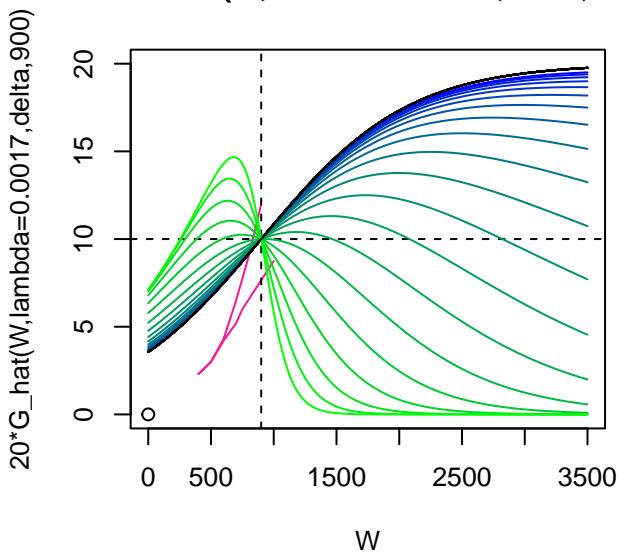
$\eta(W, \delta, 700)$



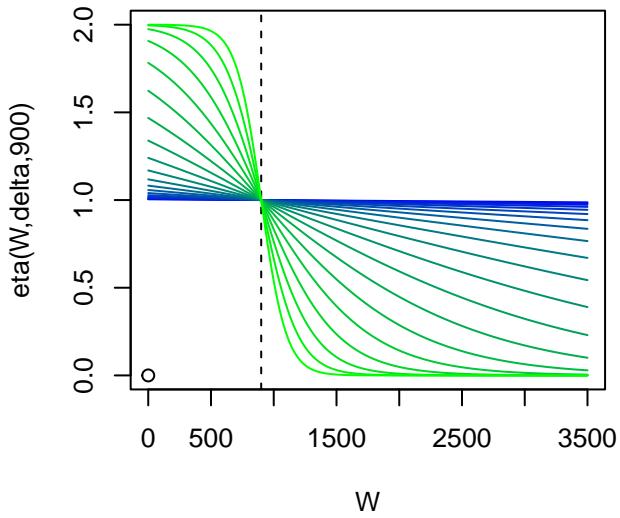
$20^*S(W, \lambda=0.0017, 900)$



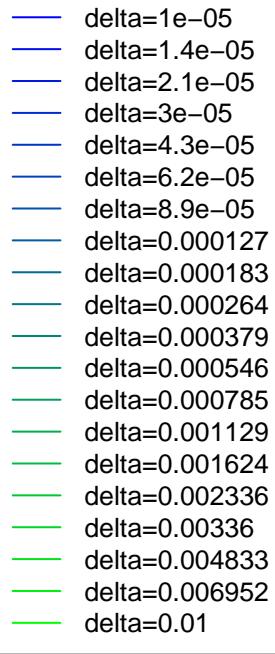
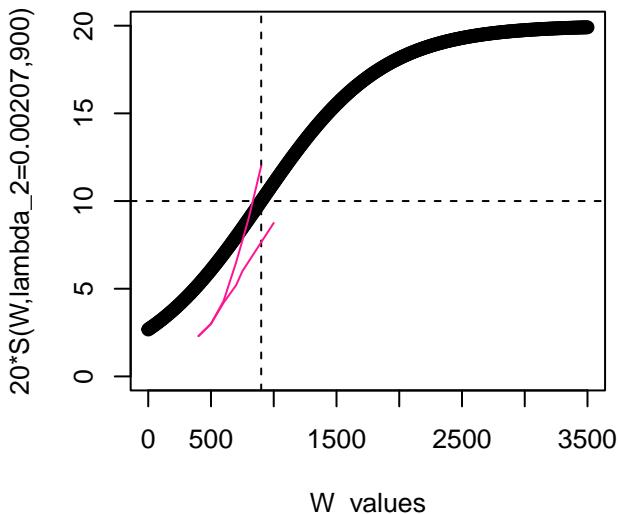
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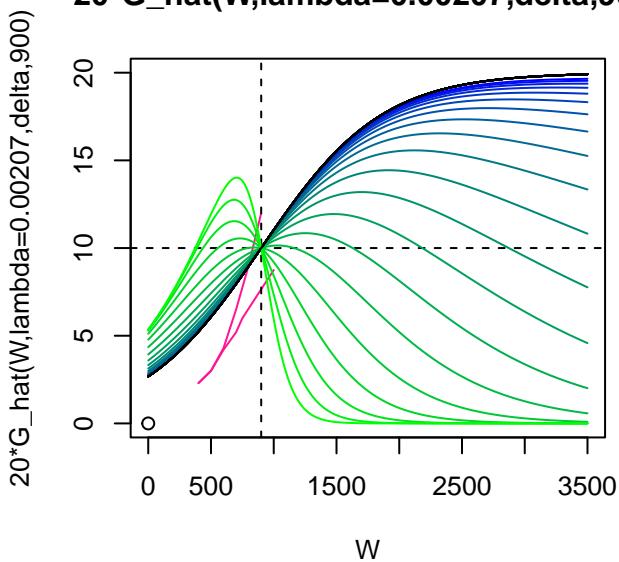
$\eta(W, \delta, 900)$



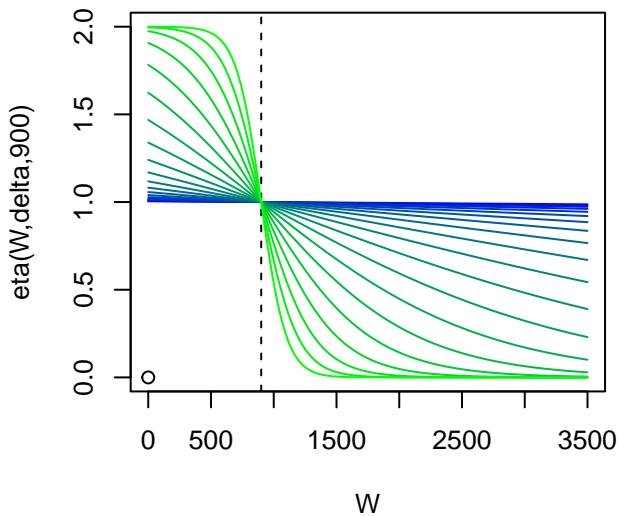
$20^*S(W, \lambda_2=0.00207, 900)$



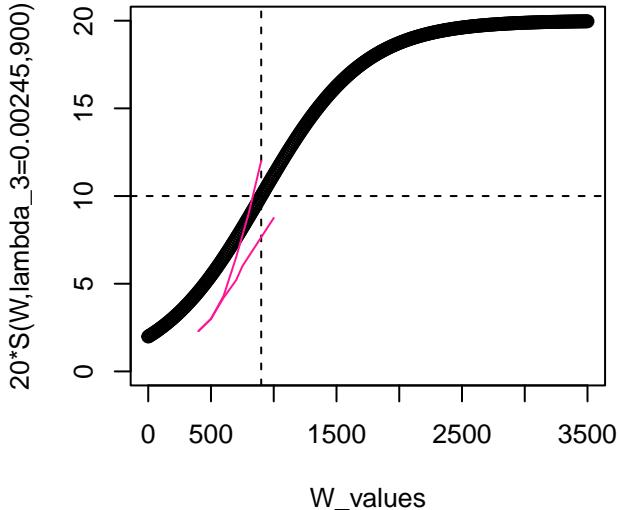
$20^*G_{\hat{}}(W, \lambda=0.00207, \delta, 900)$



$\eta(W, \delta, 900)$

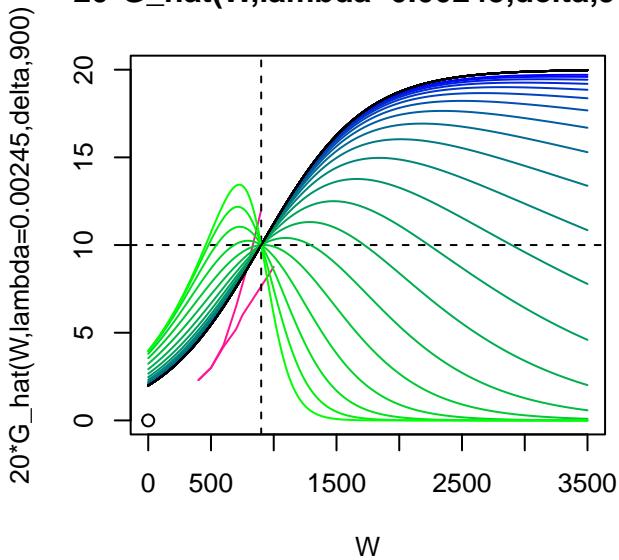


$20^*S(W, \lambda_3=0.00245, 900)$

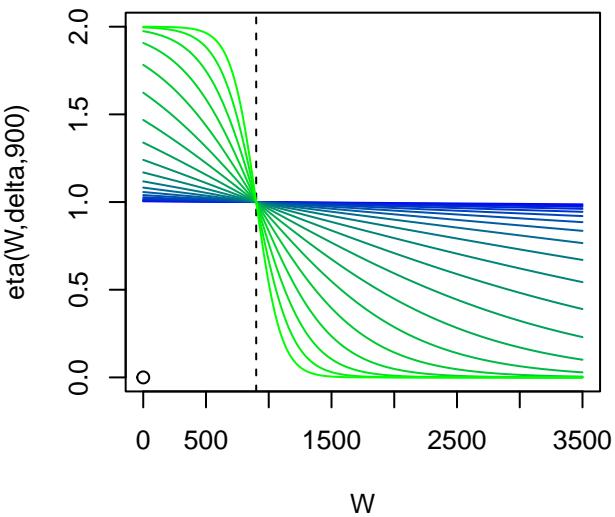


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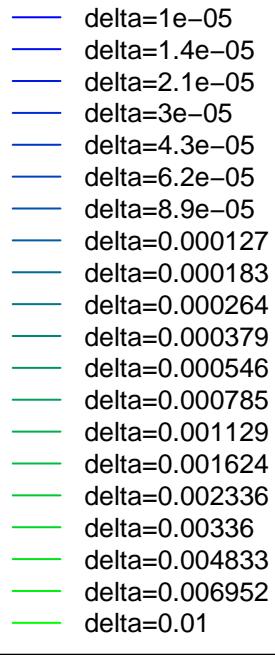
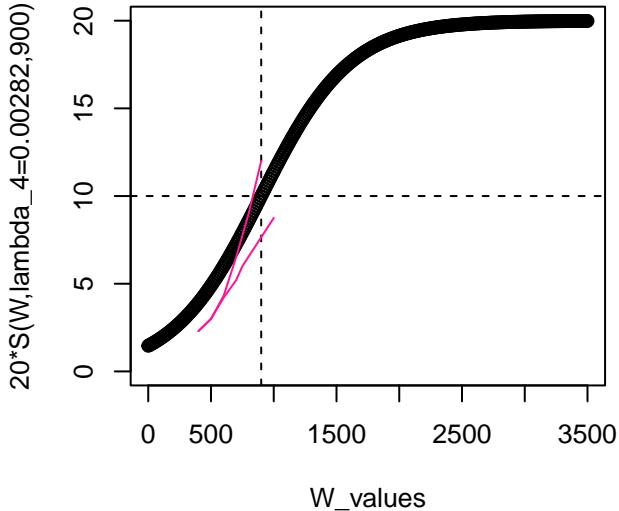
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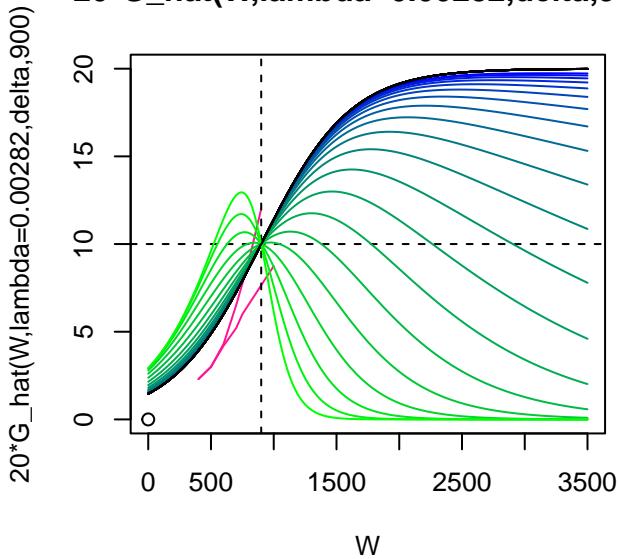
$\eta(W, \delta, 900)$



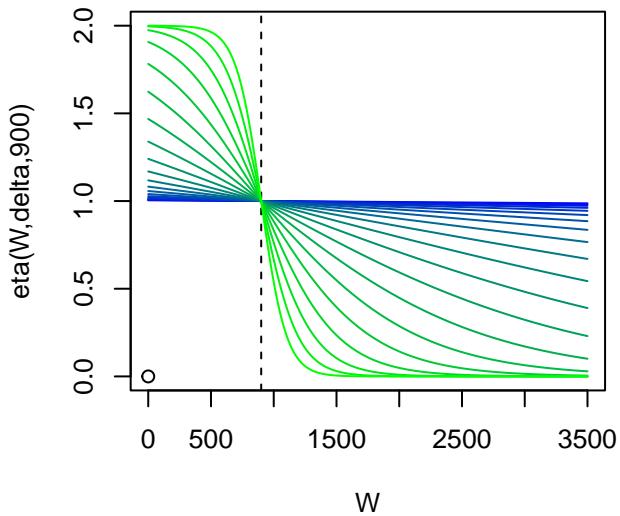
$20^*S(W, \lambda=0.00282, 900)$



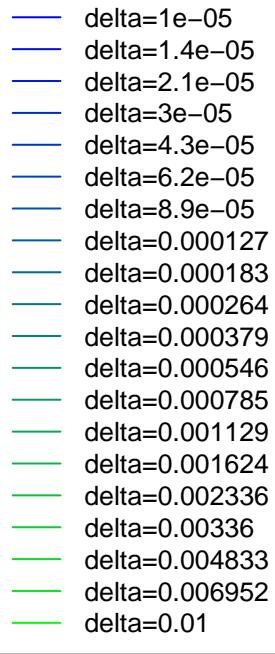
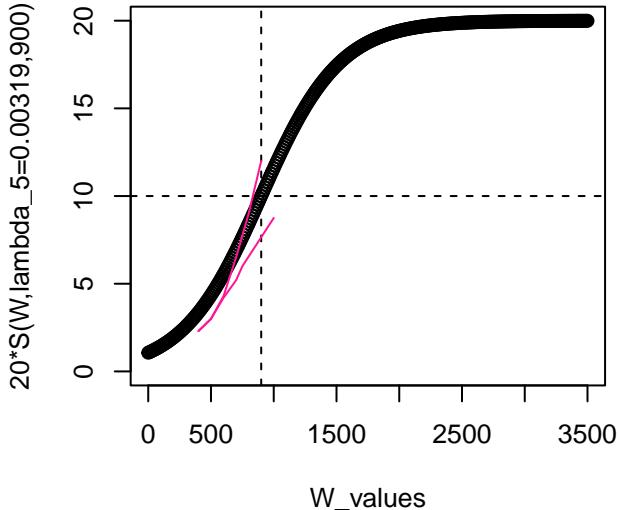
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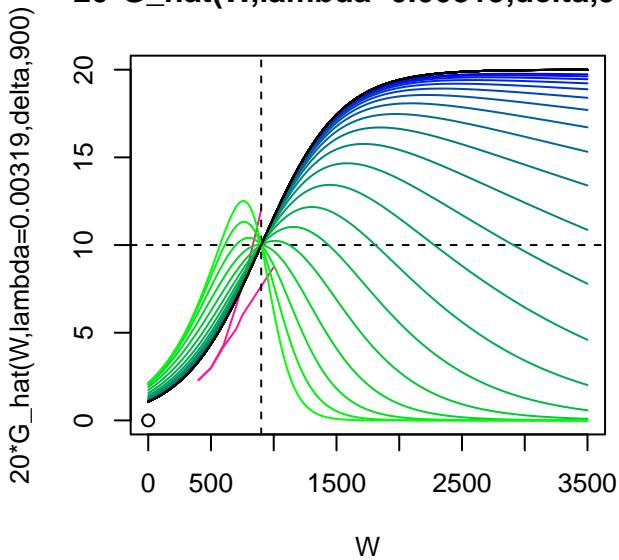
$\eta(W, \delta, 900)$



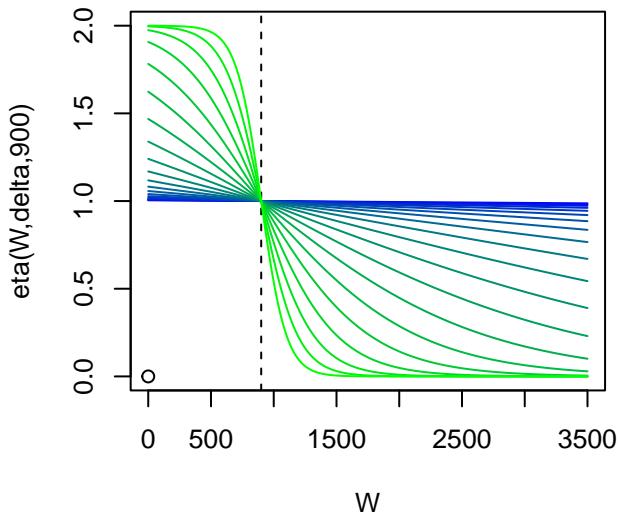
$20^*S(W, \lambda=0.00319, 900)$



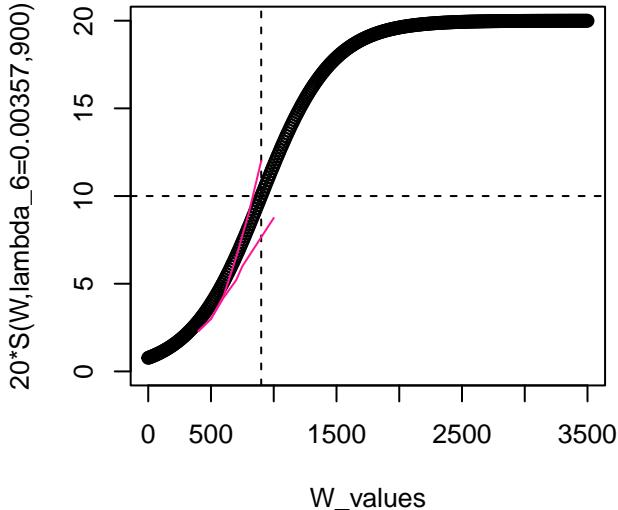
$20^*G_{\hat{}}(W, \lambda=0.00319, \delta, 900)$



$\eta(W, \delta, 900)$

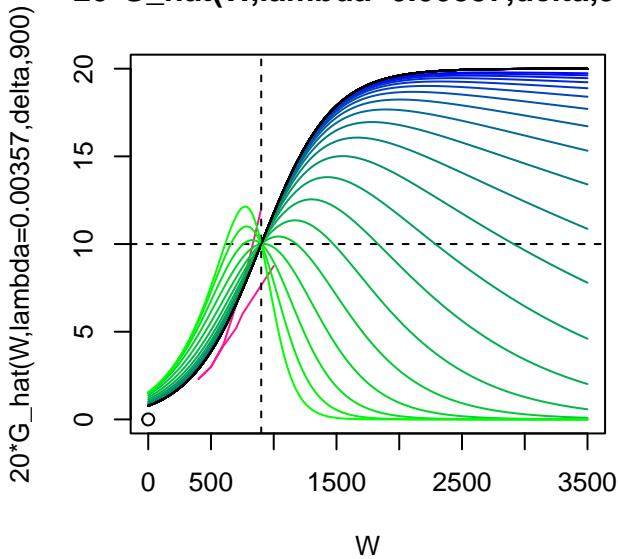


$20^*S(W, \lambda=0.00357, 900)$

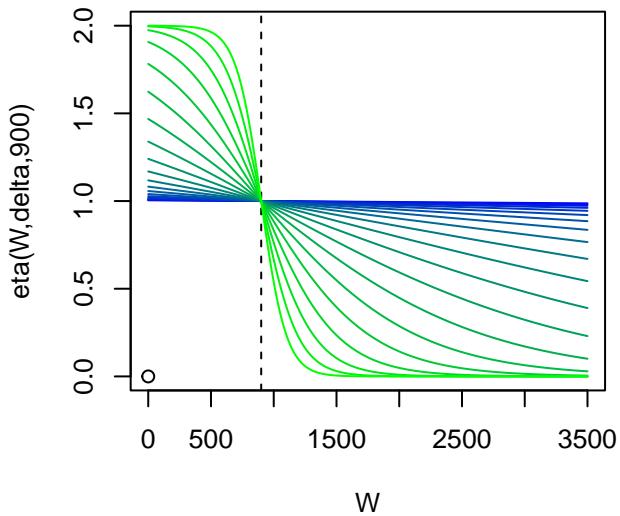


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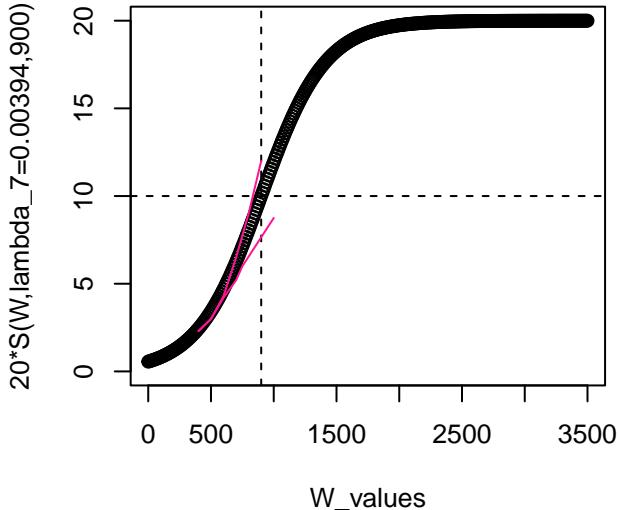
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$\eta(W, \delta, 900)$

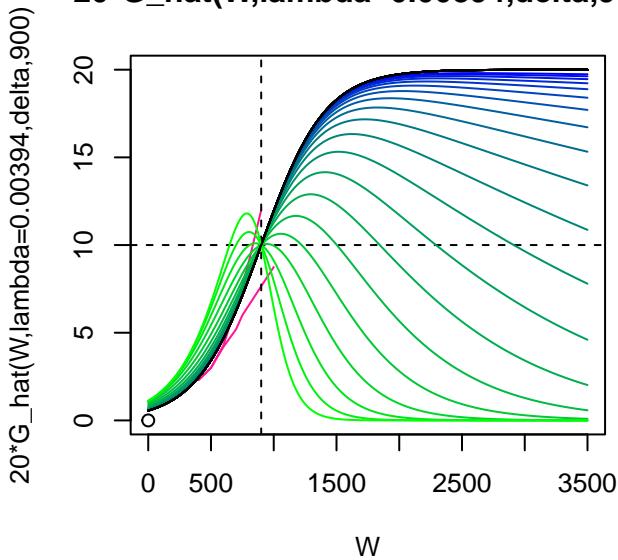


$20^*S(W, \lambda=0.00394, 900)$

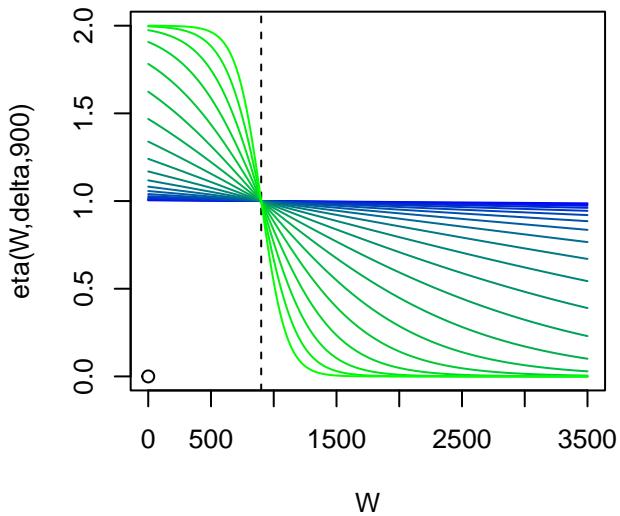


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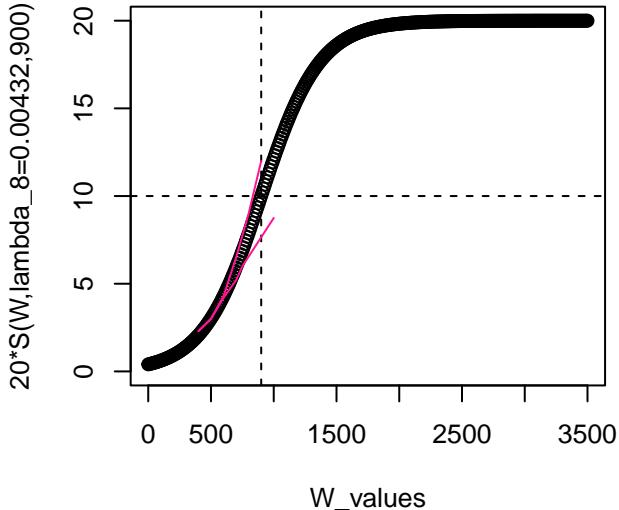
$20^*G_{\hat{}}(W, \lambda=0.00394, \delta, 900)$



$\eta(W, \delta, 900)$

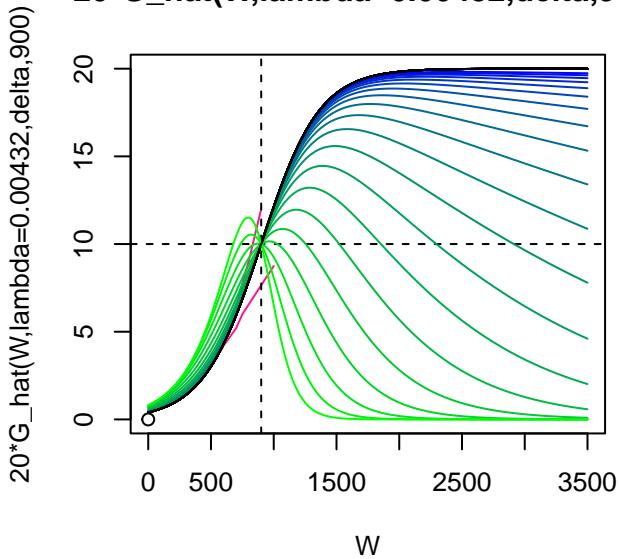


$20^*S(W, \lambda=0.00432, 900)$

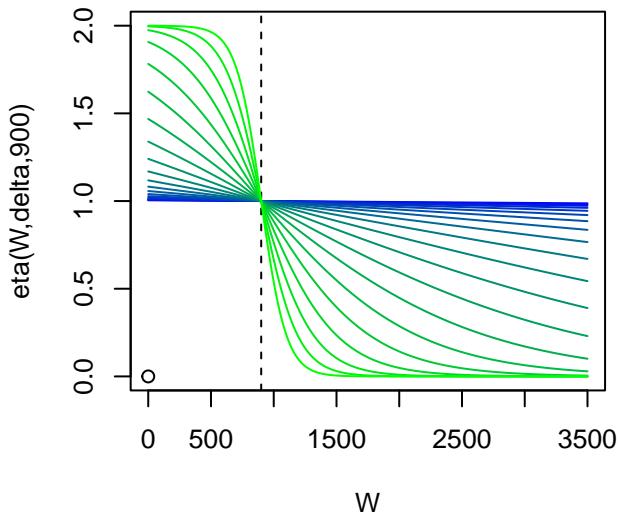


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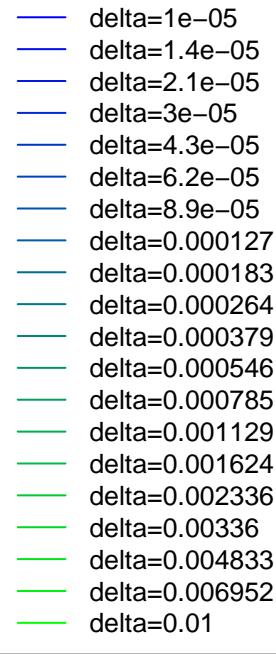
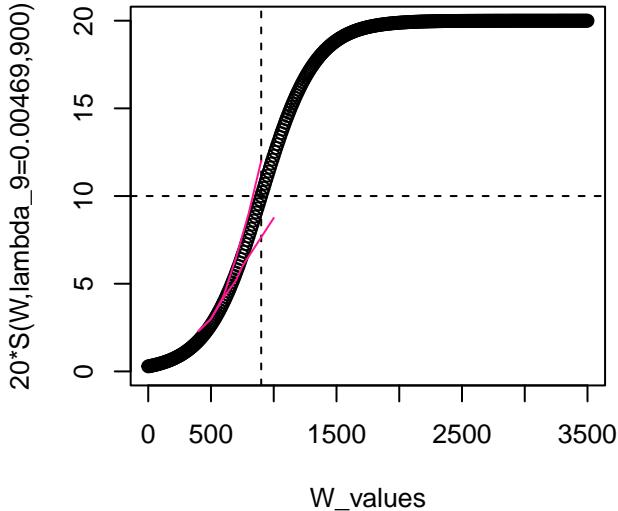
$20^*G_{\hat{}}(W, \lambda=0.00432, \delta, 900)$



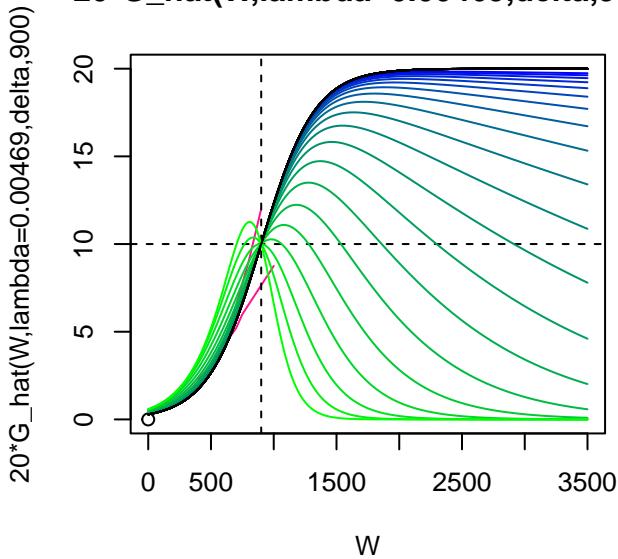
$\eta(W, \delta, 900)$



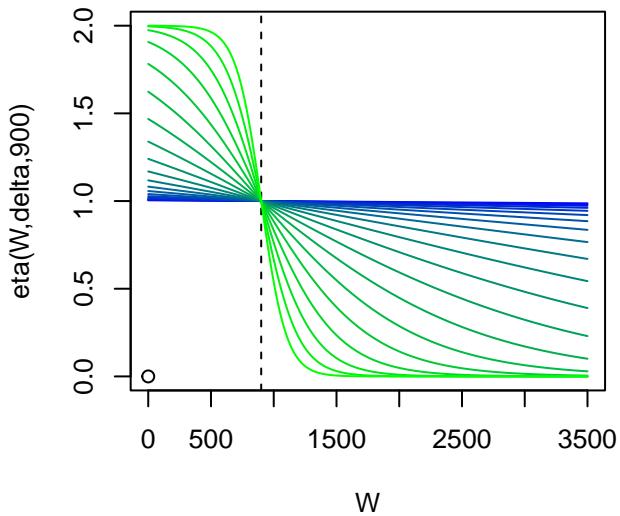
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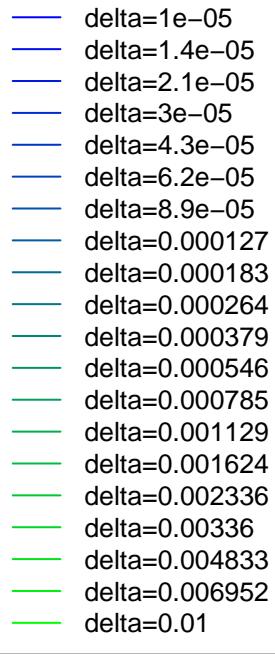
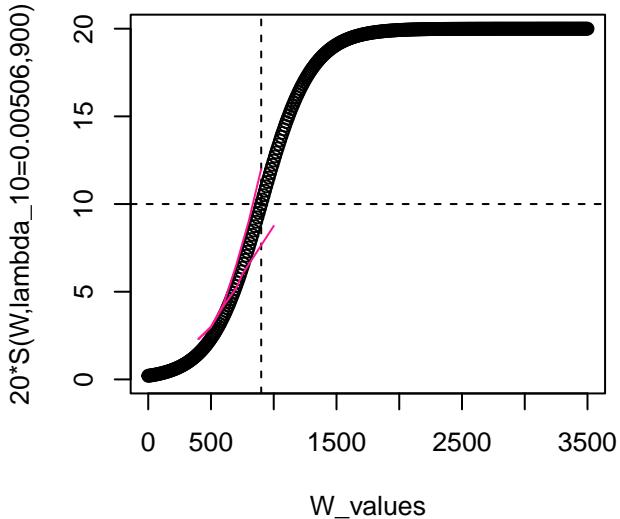
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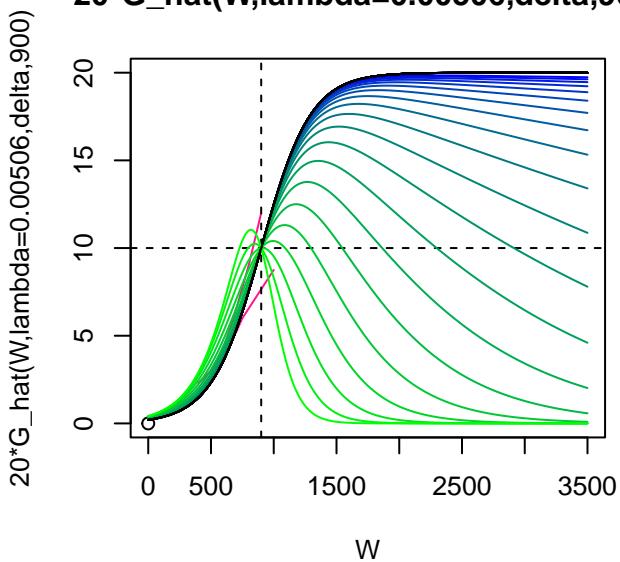
$\eta(W, \delta, 900)$



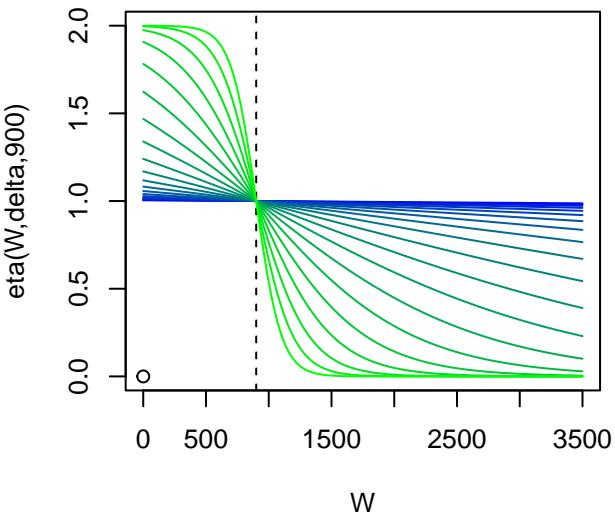
$20^*S(W, \lambda=0.00506, 900)$



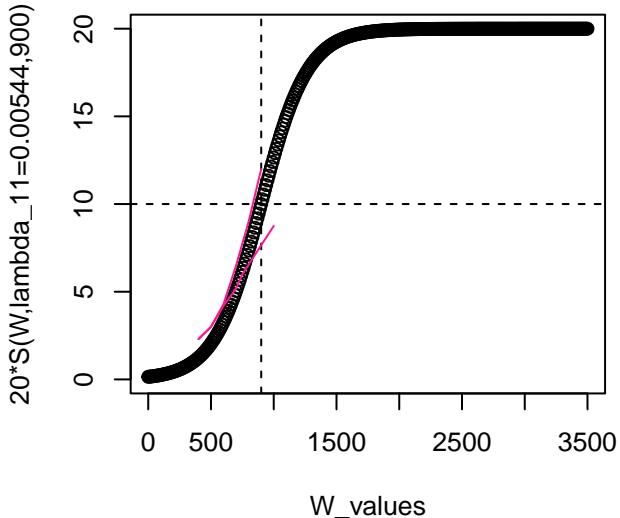
$20^*G_{\hat{}}(W, \lambda=0.00506, \delta, 900)$



$\eta(W, \delta, 900)$

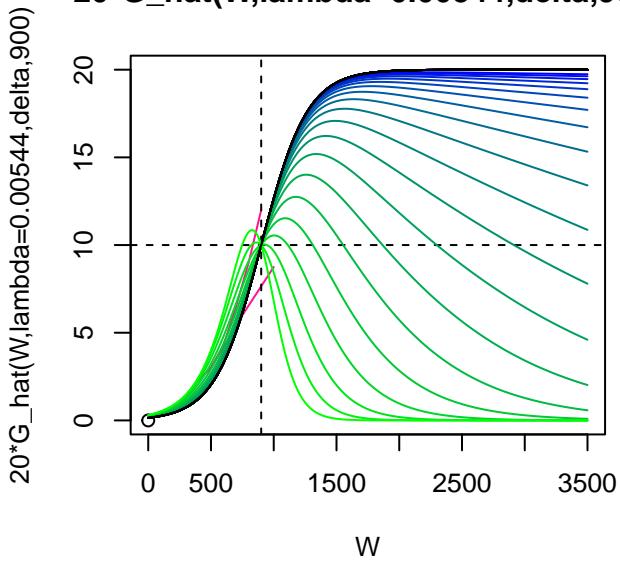


$20^*S(W, \lambda_{11}=0.00544, 900)$

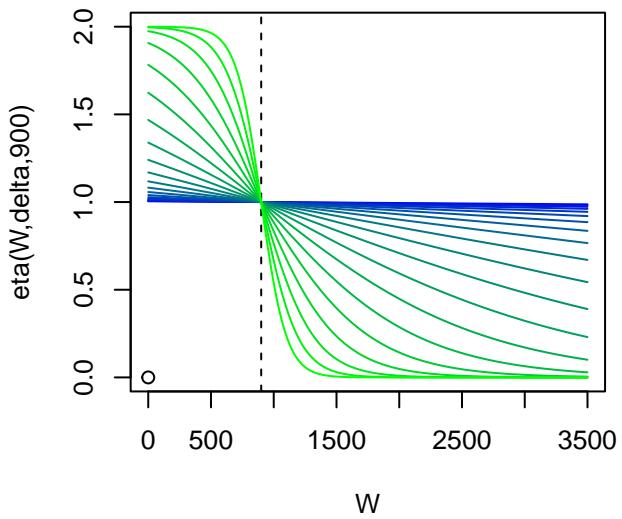


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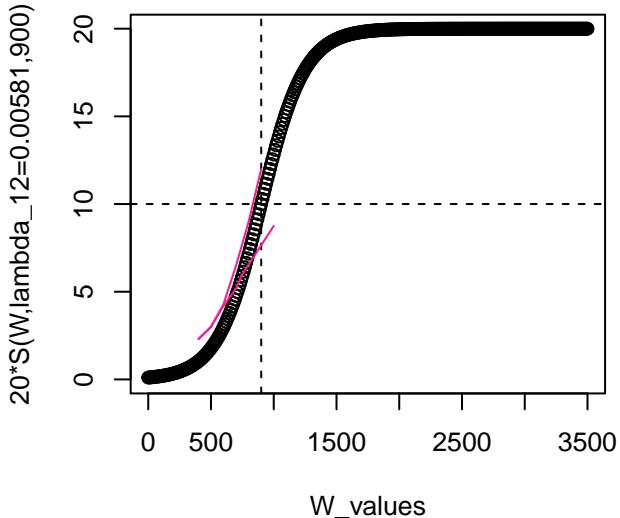
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$\eta(W, \delta, 900)$

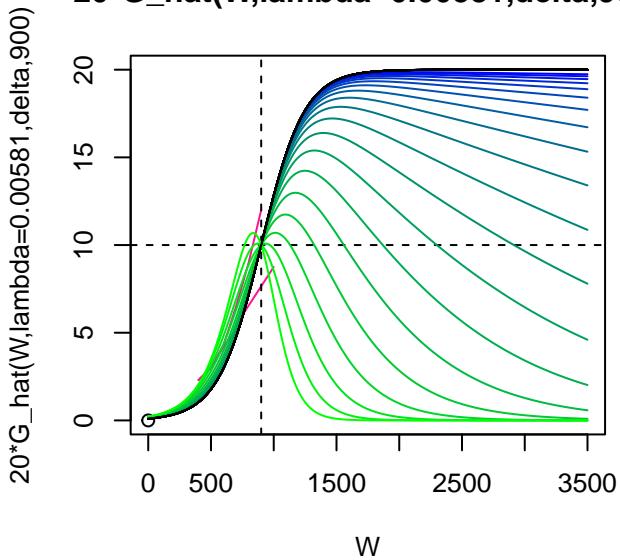


$20^*S(W, \lambda_{12}=0.00581, 900)$

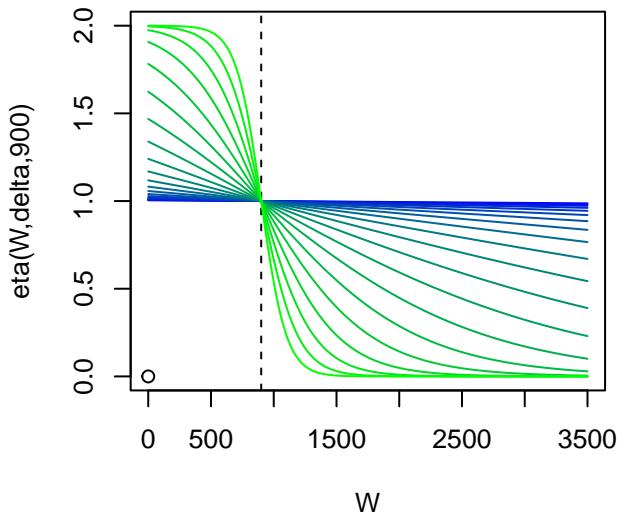


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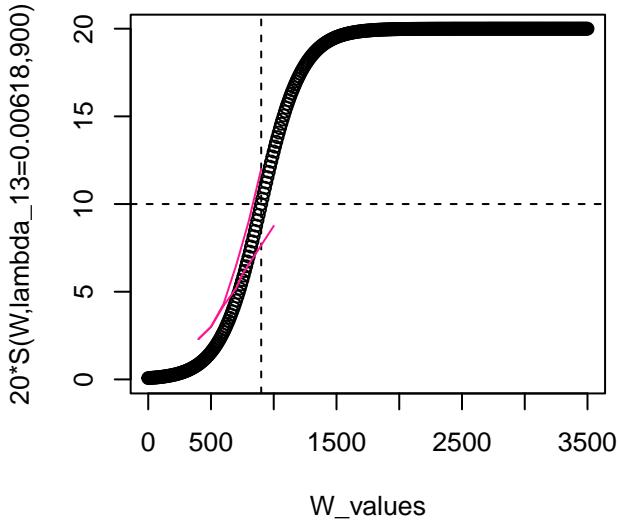
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$\eta(W, \delta, 900)$

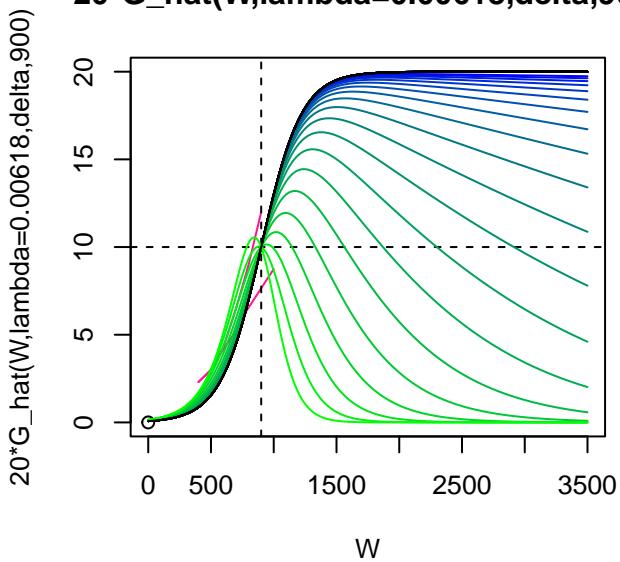


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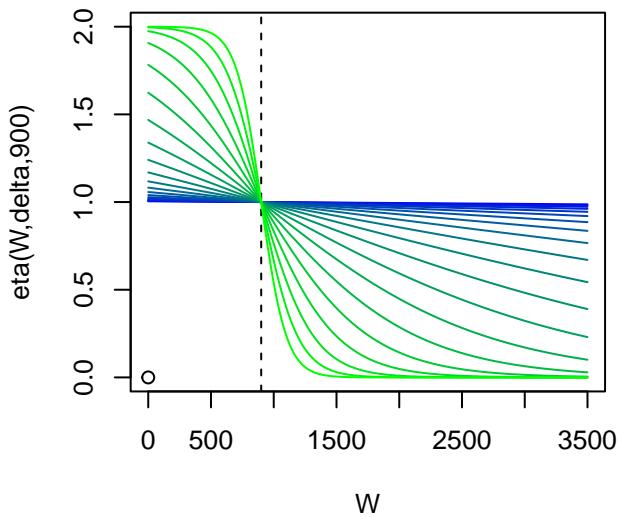


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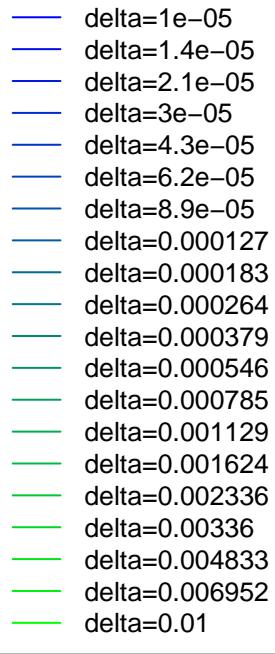
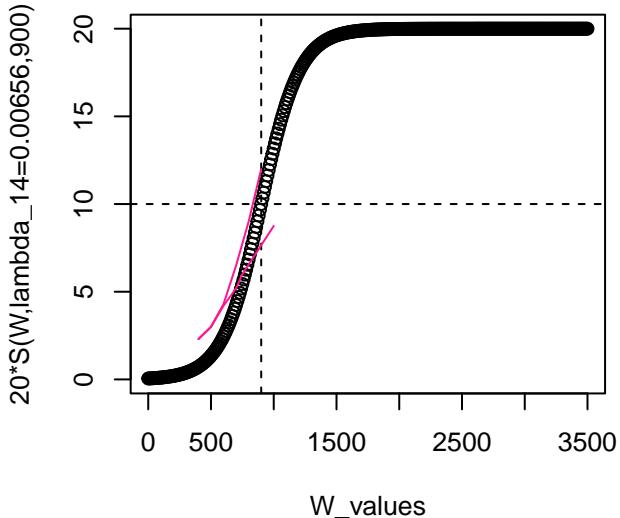
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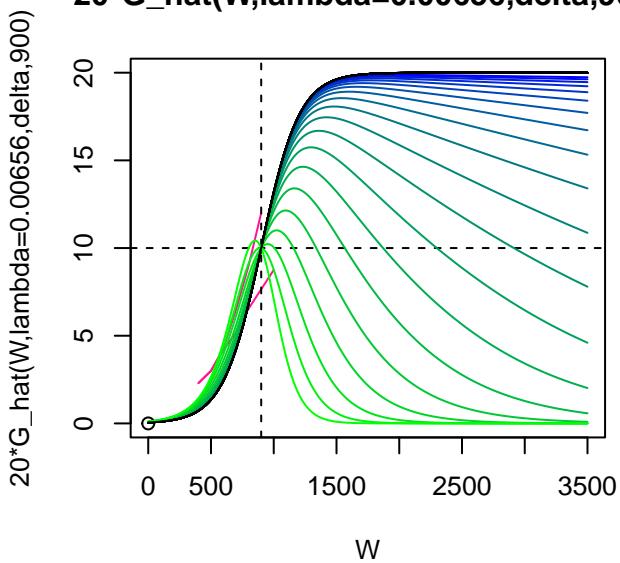
$\eta(W, \delta, 900)$



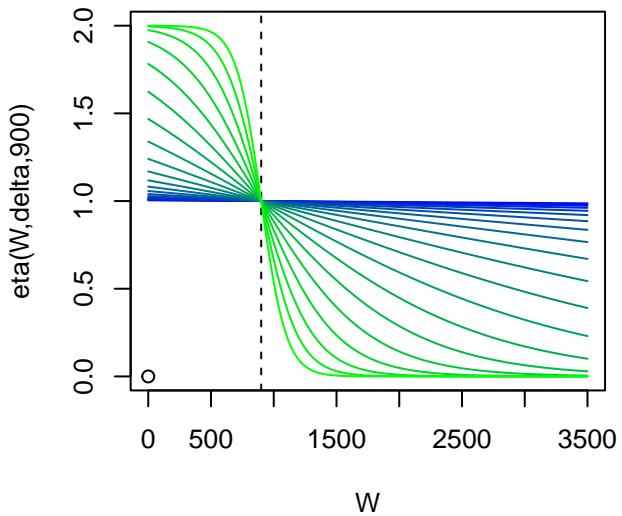
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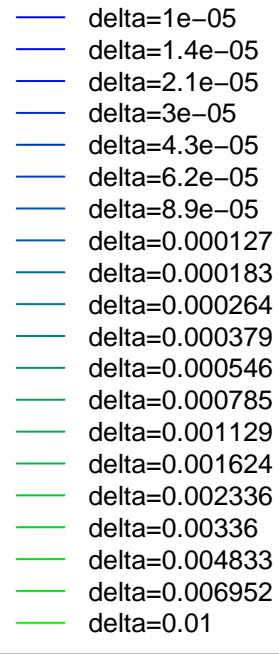
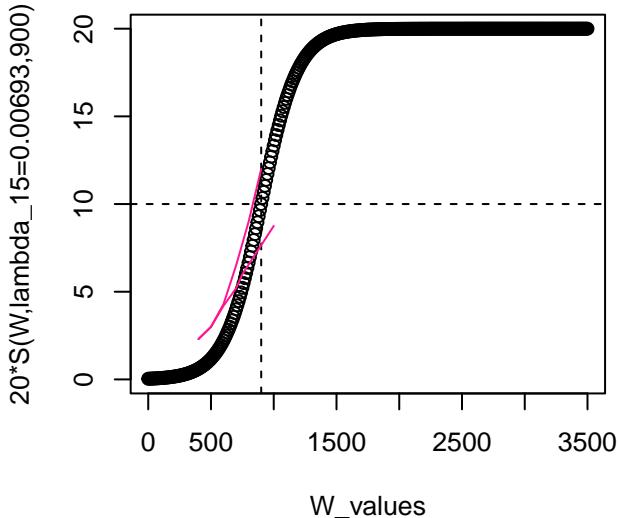
$20^*G_{\hat{}}(W, \lambda=0.00656, \delta, 900)$



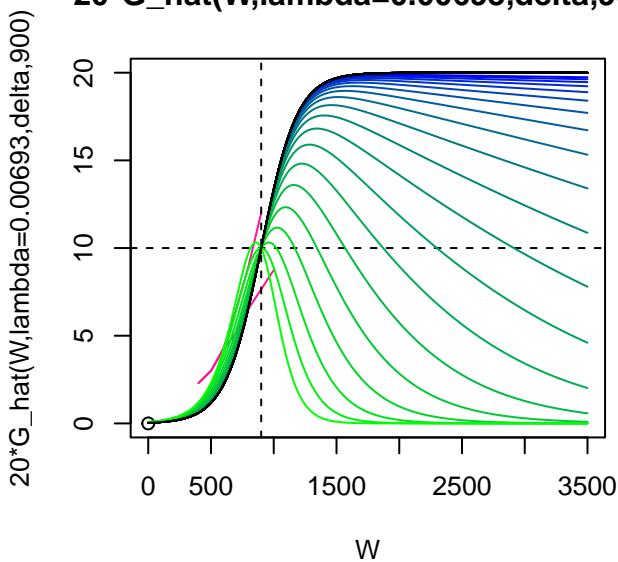
$\eta(W, \delta, 900)$



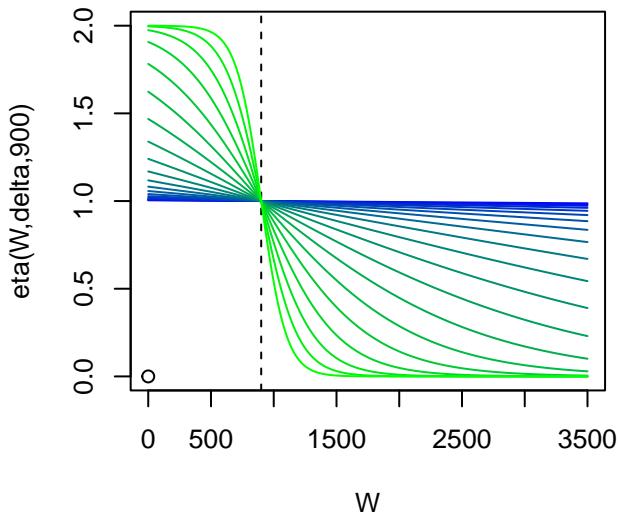
$20^*S(W, \lambda=0.00693, 900)$



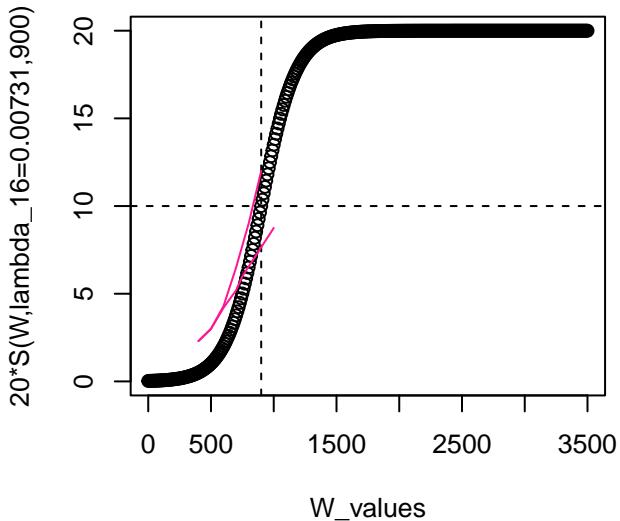
$20^*G_{\hat{}}(W, \lambda=0.00693, \delta, 900)$



$\eta(W, \delta, 900)$

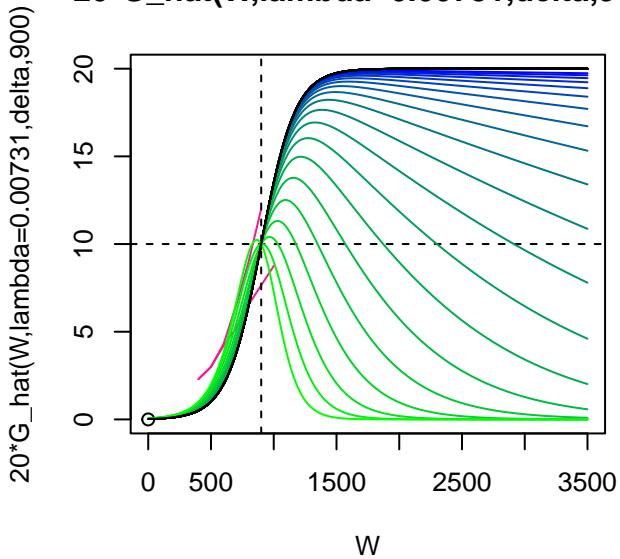


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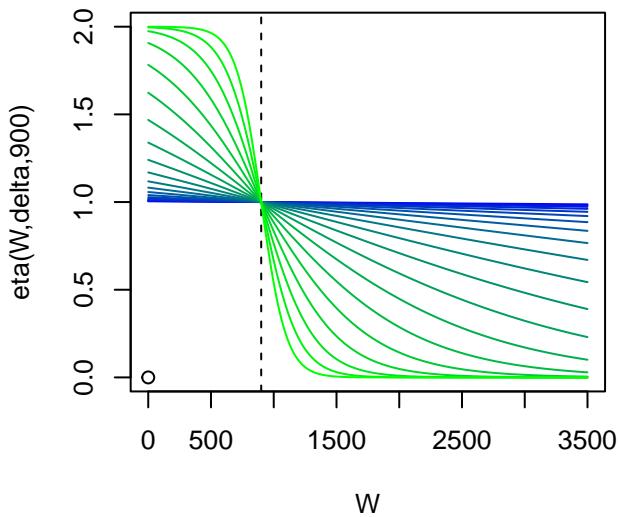


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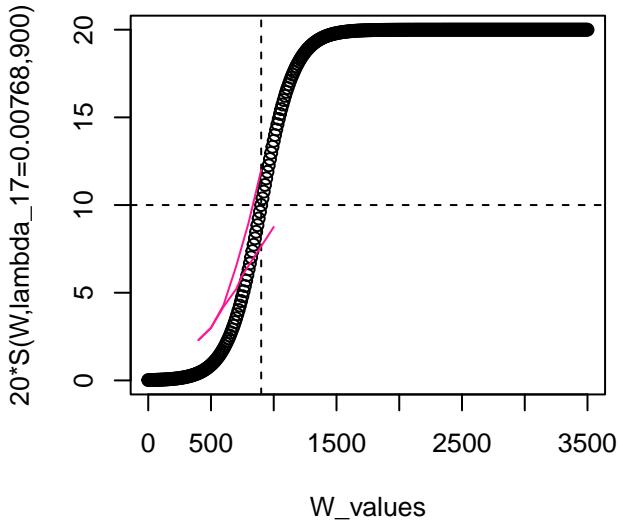
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$\eta(W, \delta, 900)$

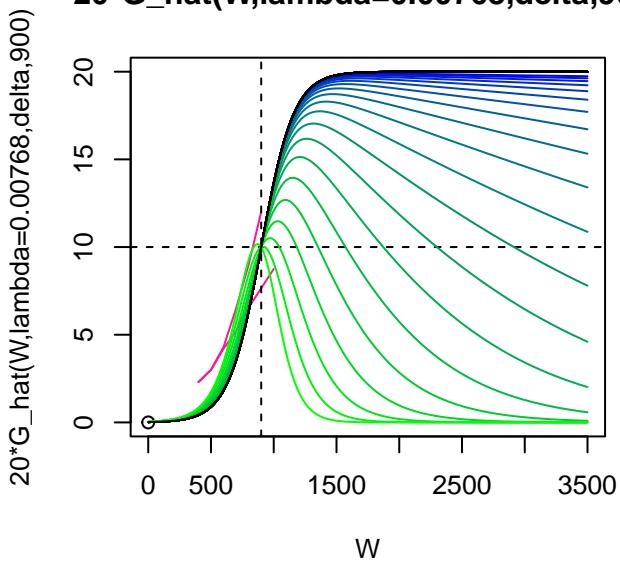


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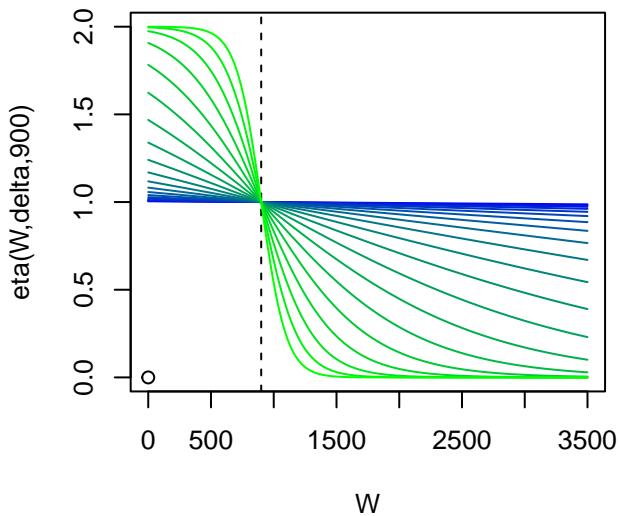


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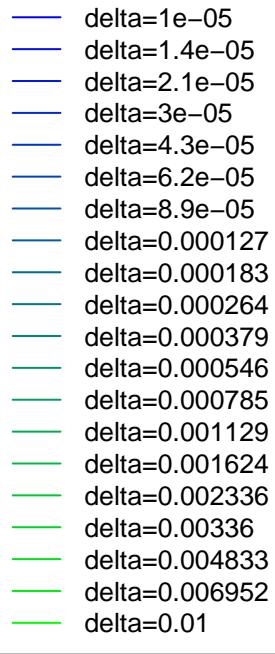
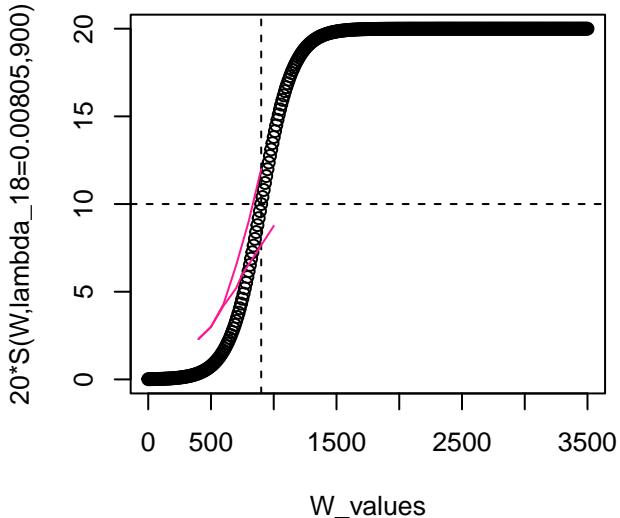
$20^*G_{\hat{}}(W, \lambda=0.00768, \delta, 900)$



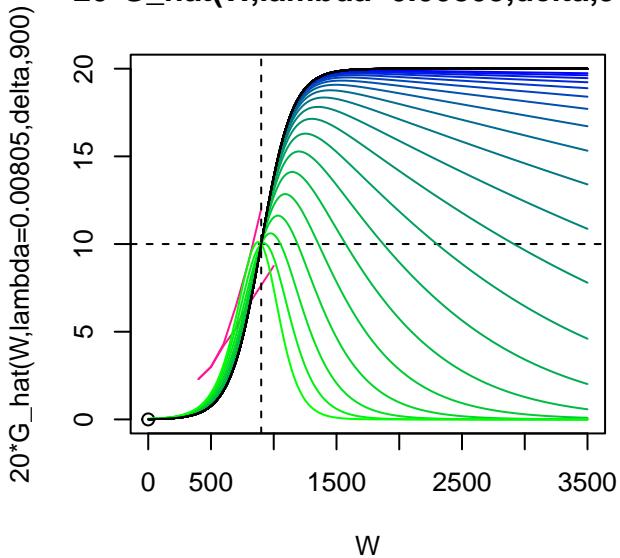
$\eta(W, \delta, 900)$



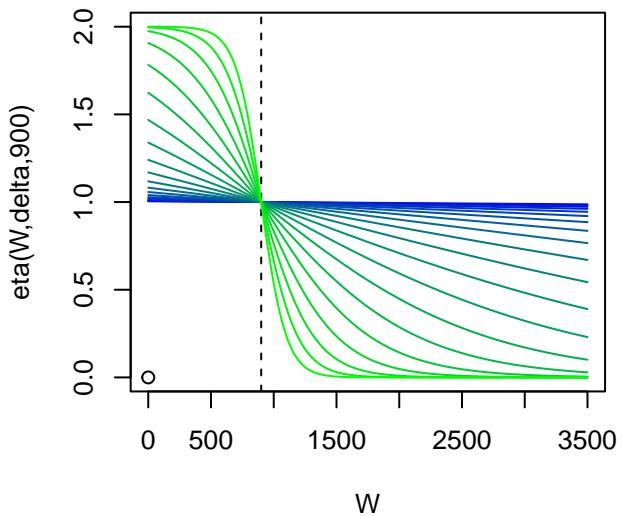
$20^*S(W, \lambda=0.00805, 900)$



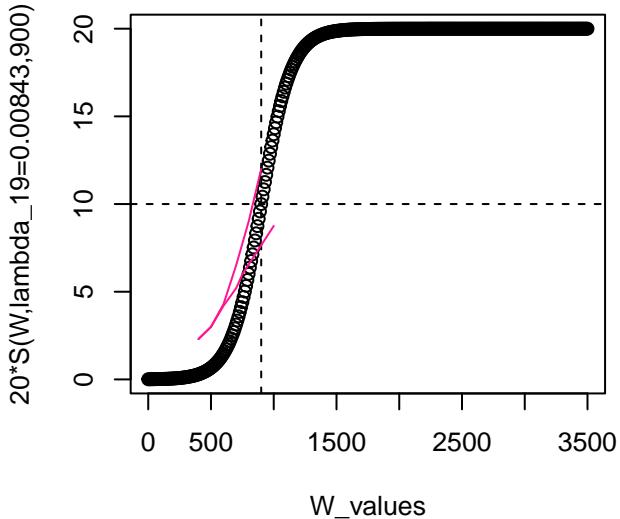
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$\eta(W, \delta, 900)$

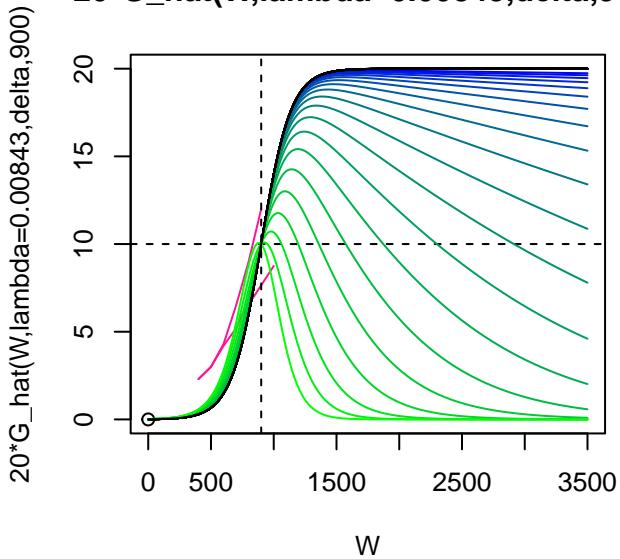


$20^*S(W, \lambda=0.00843, 900)$

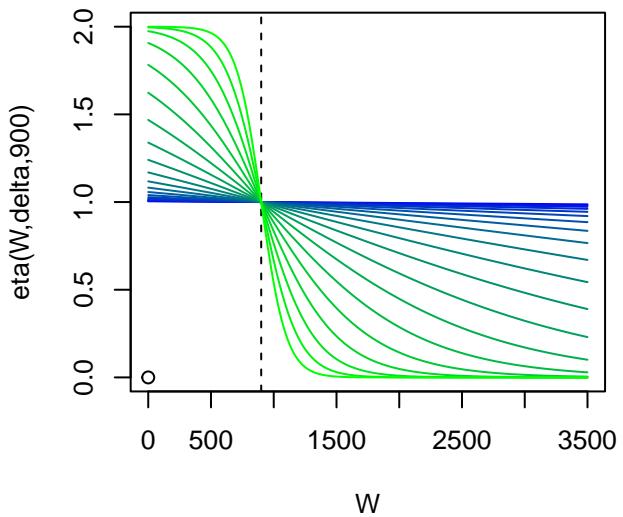


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- delta=0.01

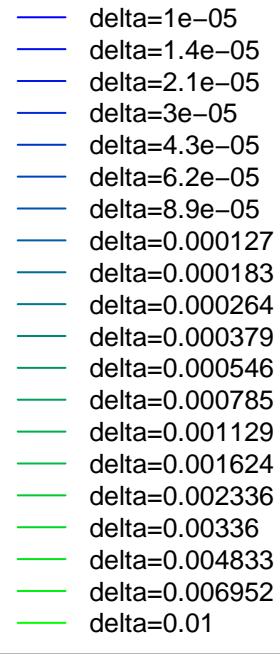
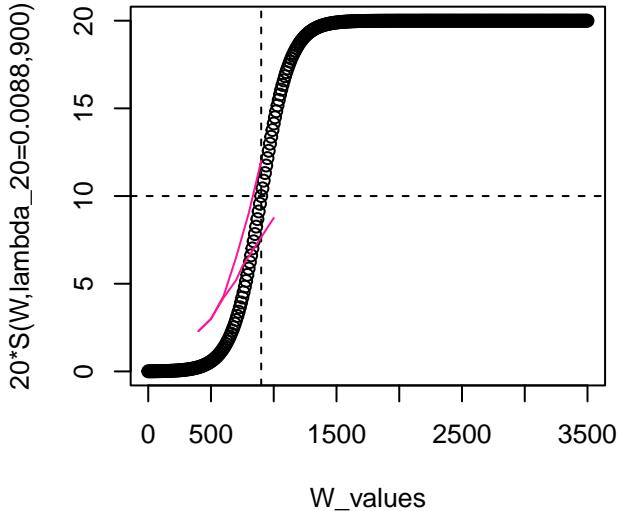
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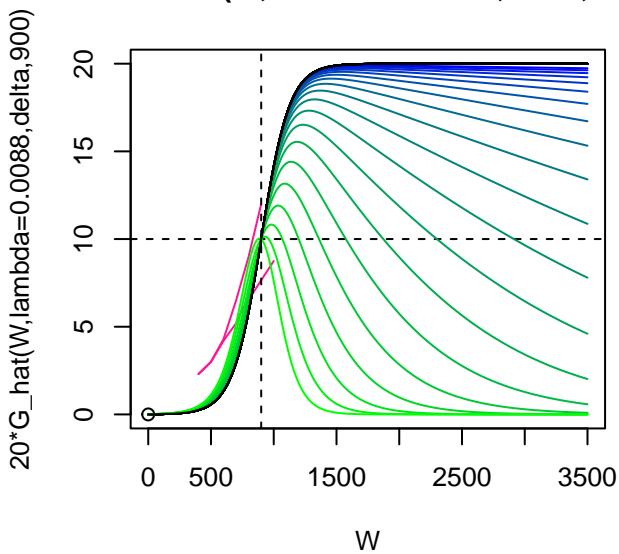
$\eta(W, \delta, 900)$



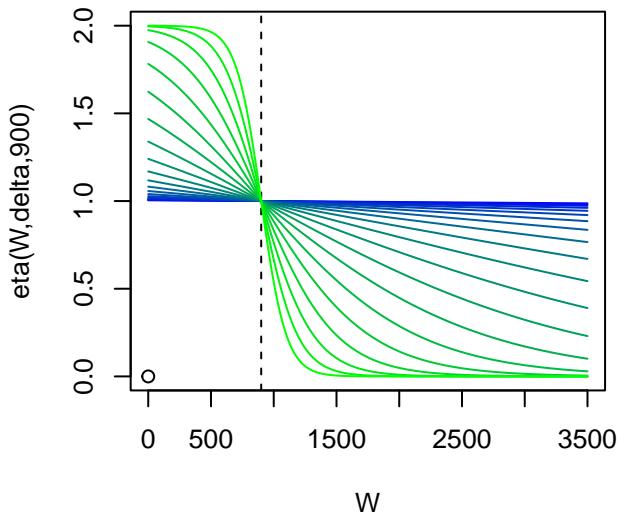
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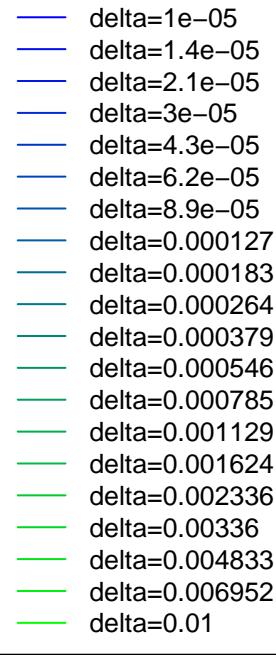
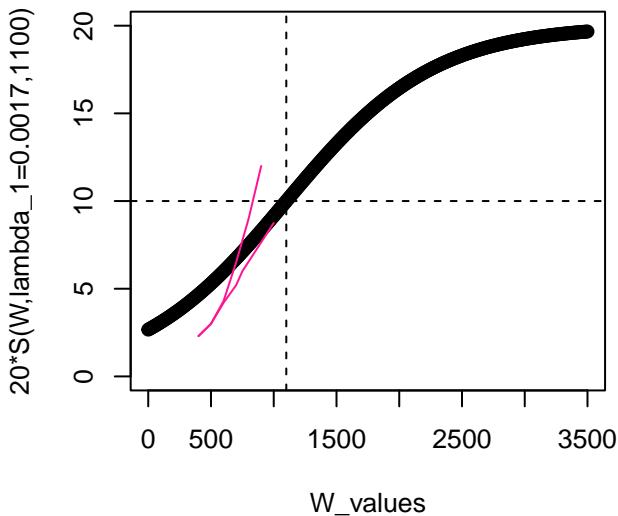
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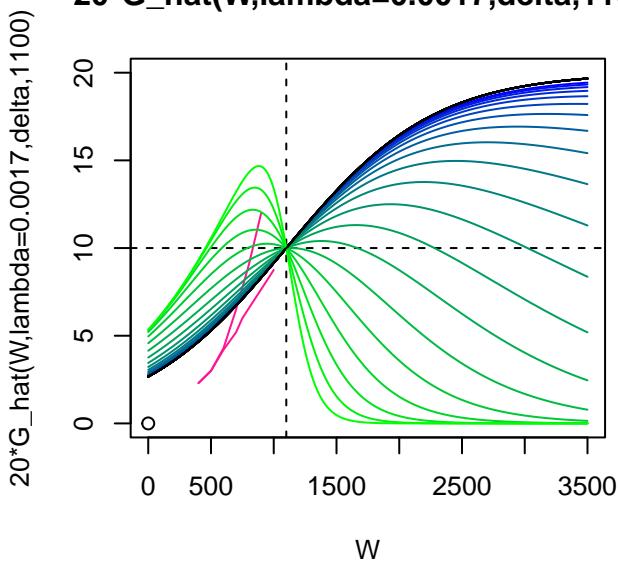
$\eta(W, \delta, 900)$



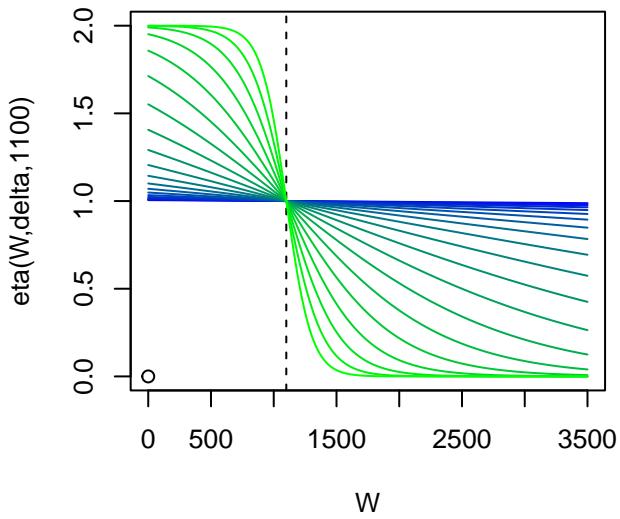
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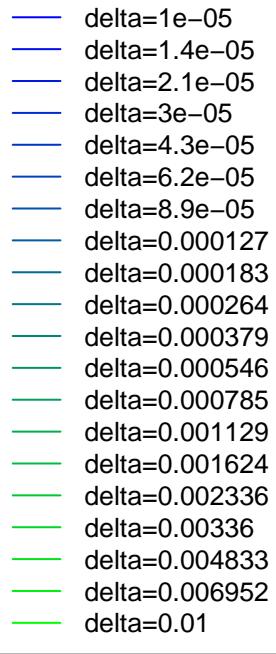
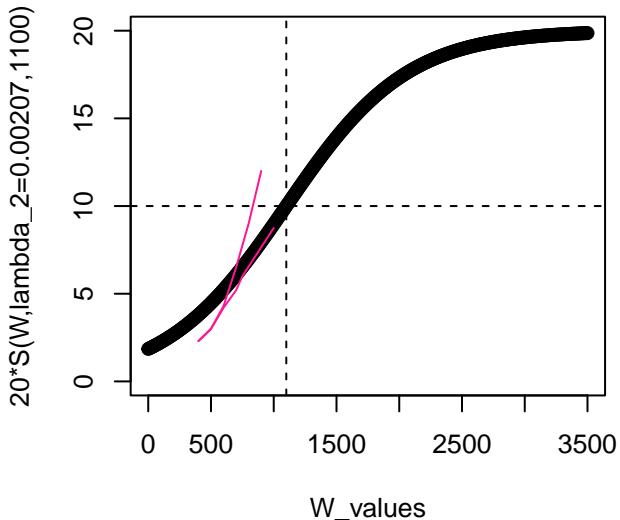
$20^*G_{\hat{}}(W, \lambda=0.0017, \delta, 1100)$



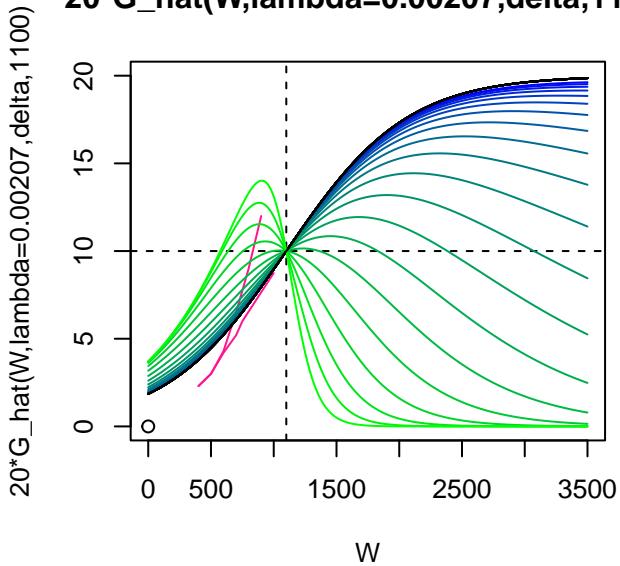
$\eta(W, \delta, 1100)$



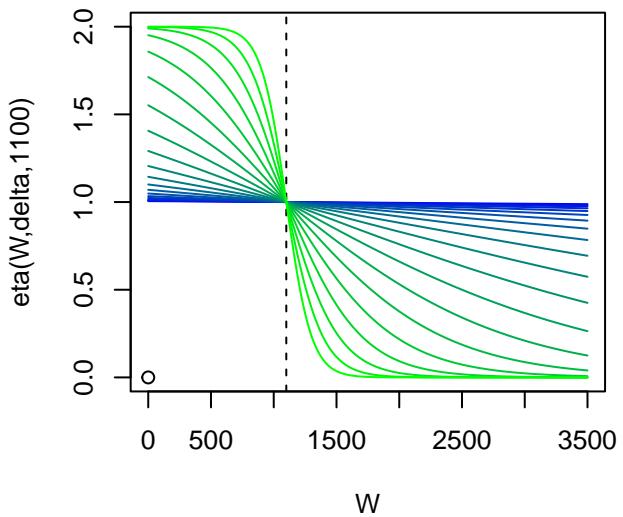
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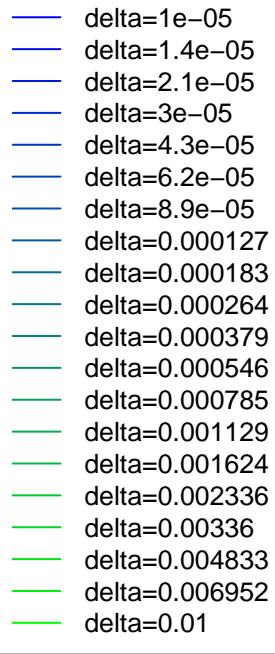
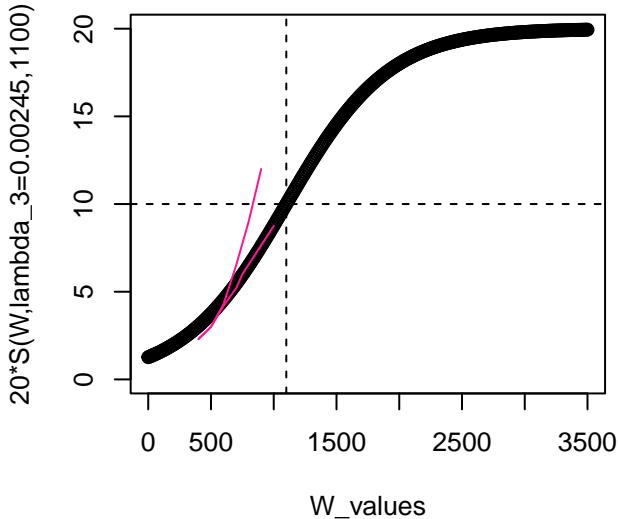
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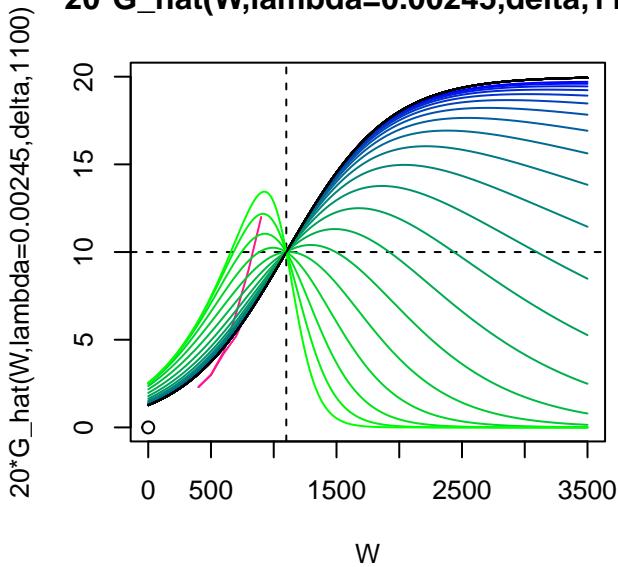
$\eta(W, \delta, 1100)$



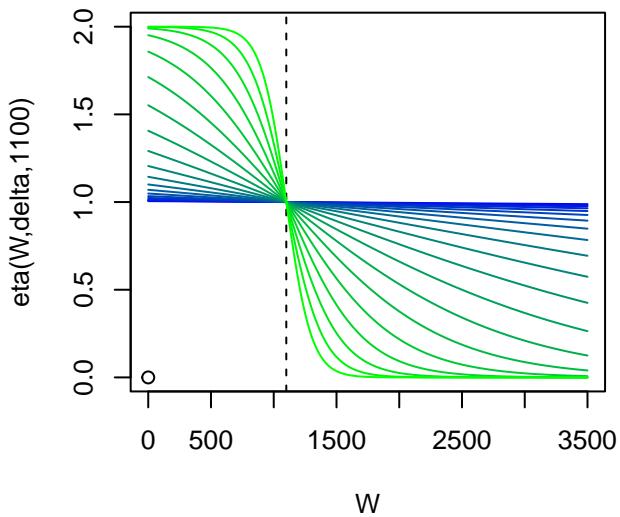
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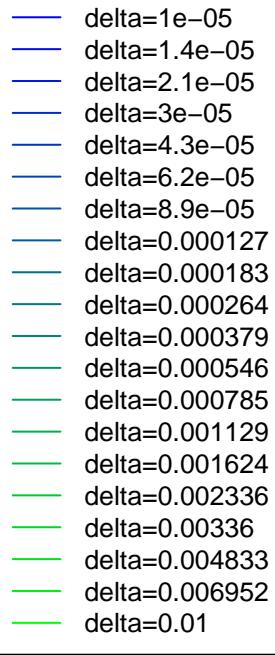
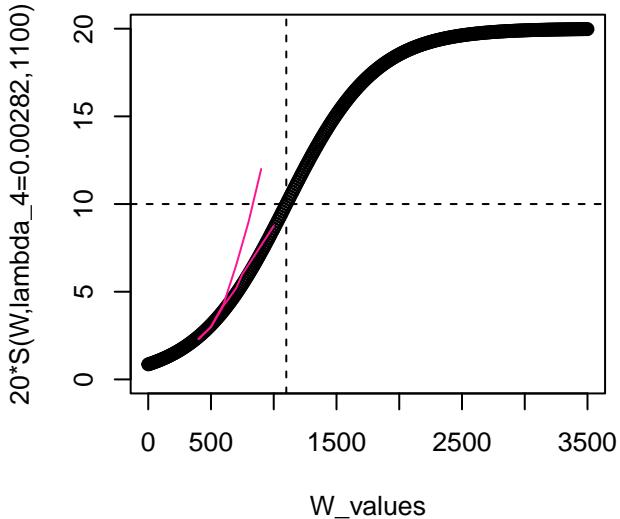
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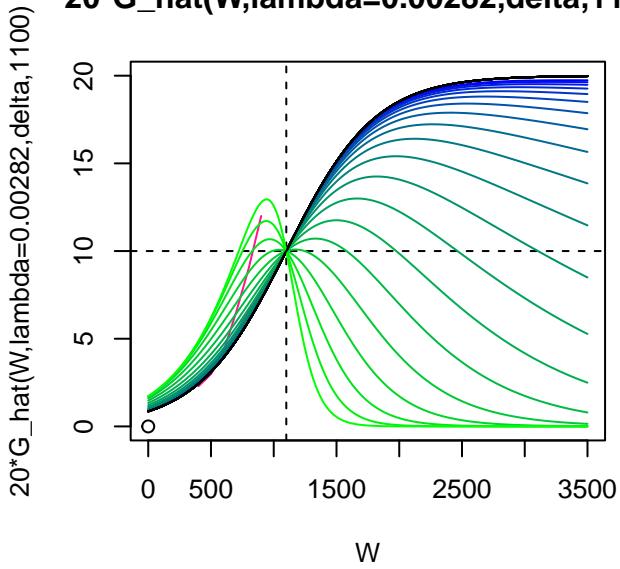
$\eta(W, \delta, 1100)$



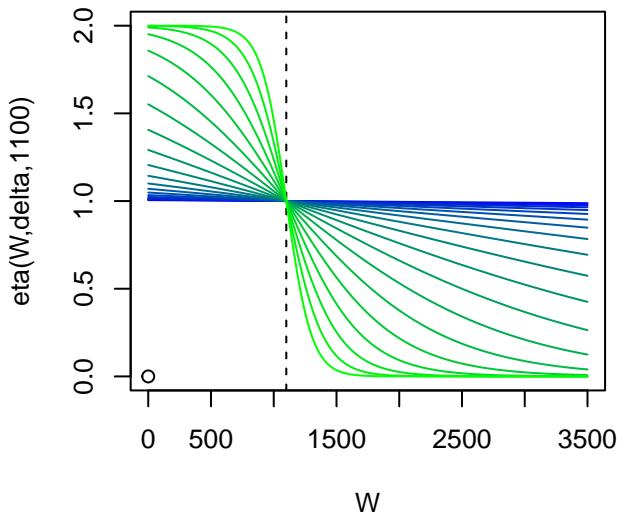
$20^*S(W, \lambda=0.00282, 1100)$



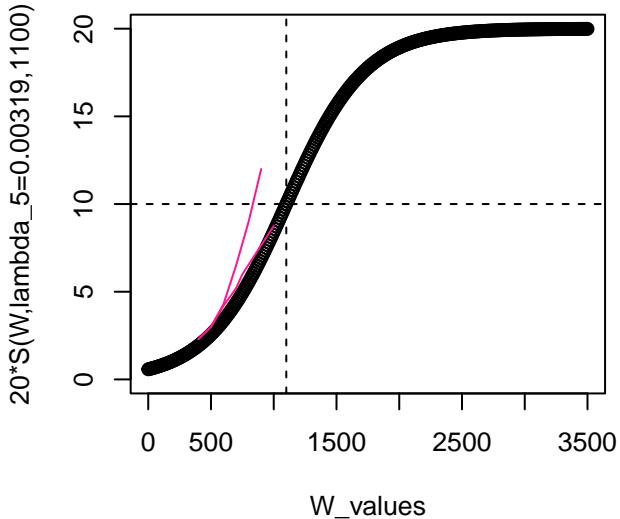
$20^*G_{\hat{}}(W, \lambda=0.00282, \delta, 1100)$



$\eta(W, \delta, 1100)$

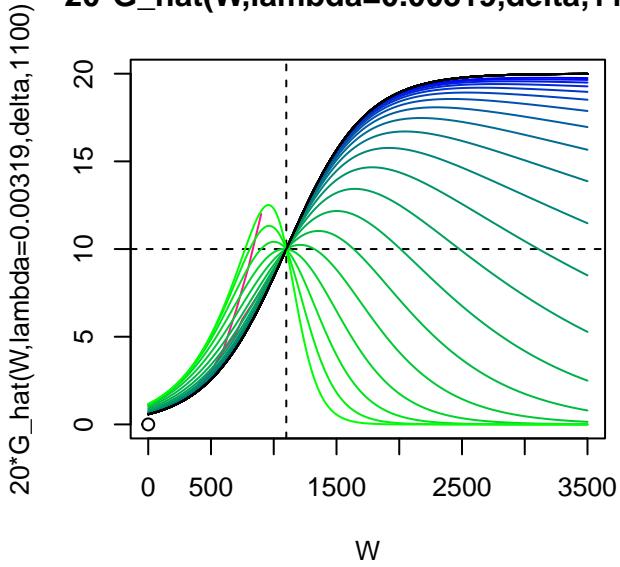


$20^*S(W, \lambda=0.00319, 1100)$

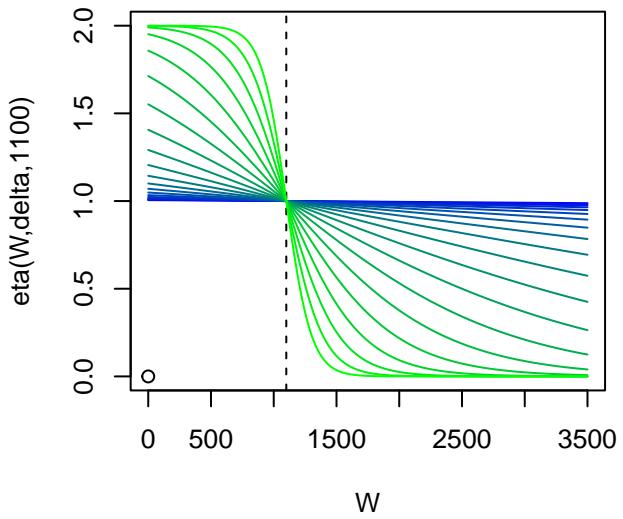


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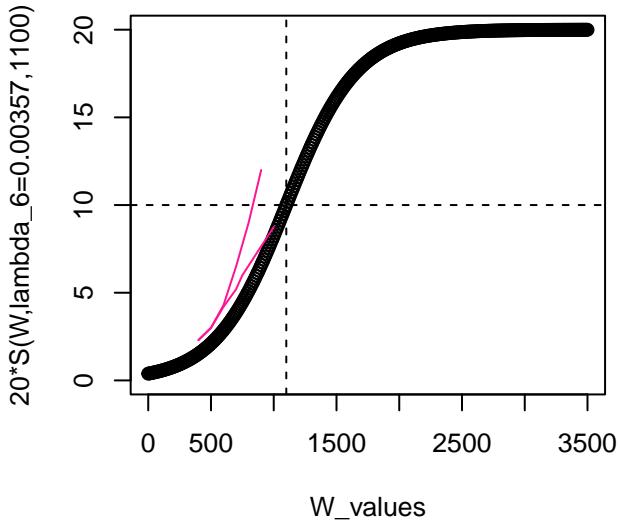
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$\eta(W, \delta, 1100)$

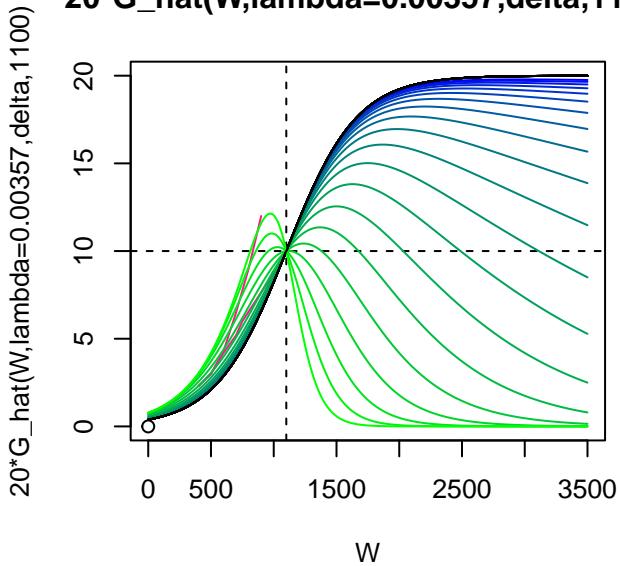


$20^*S(W, \lambda=0.00357, 1100)$

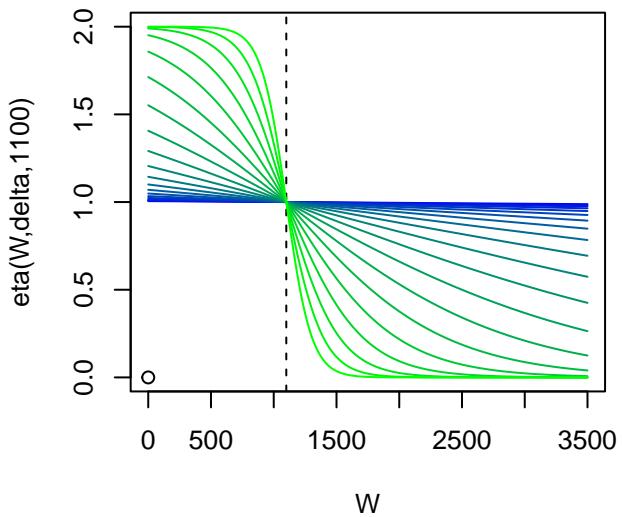


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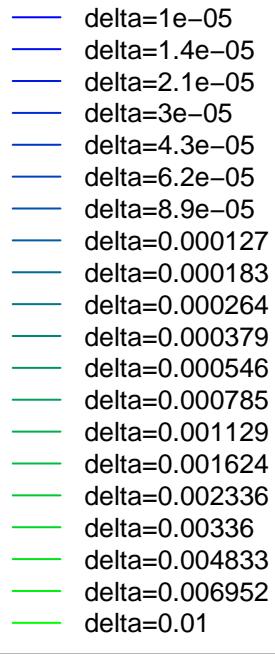
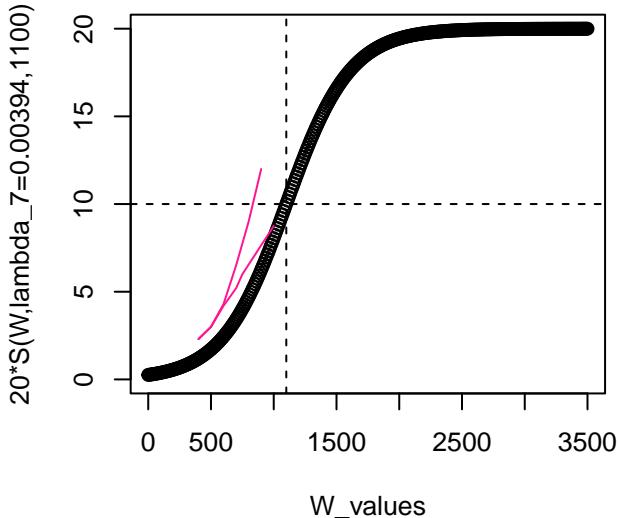
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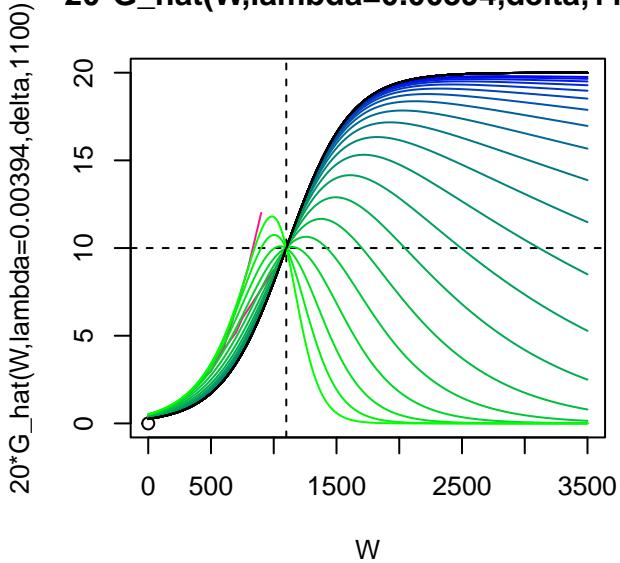
$\eta(W, \delta, 1100)$



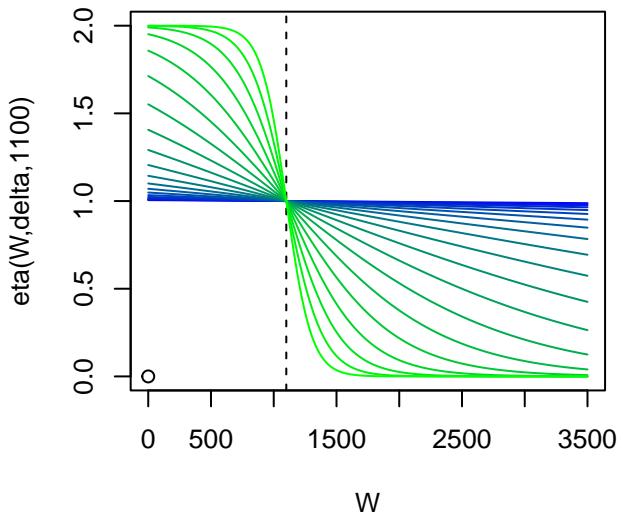
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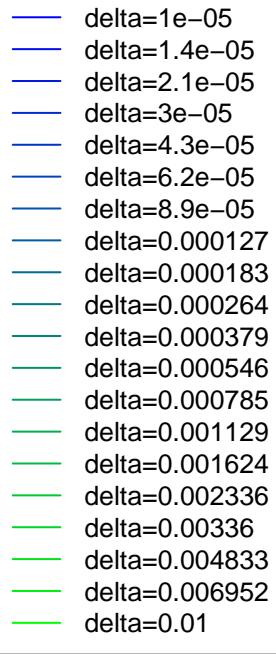
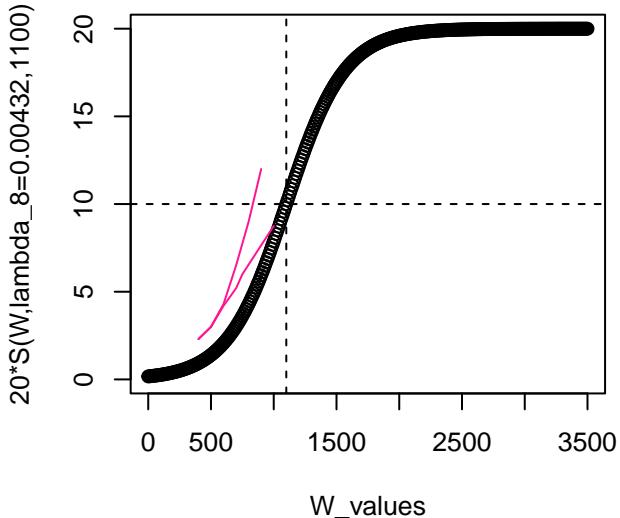
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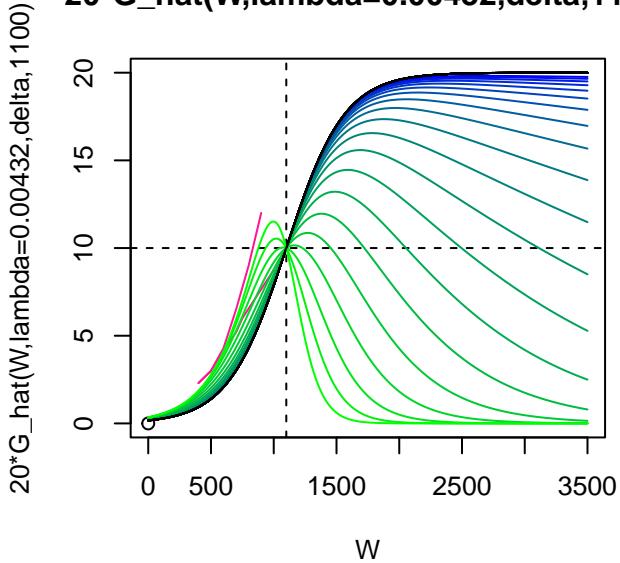
$\eta(W, \delta, 1100)$



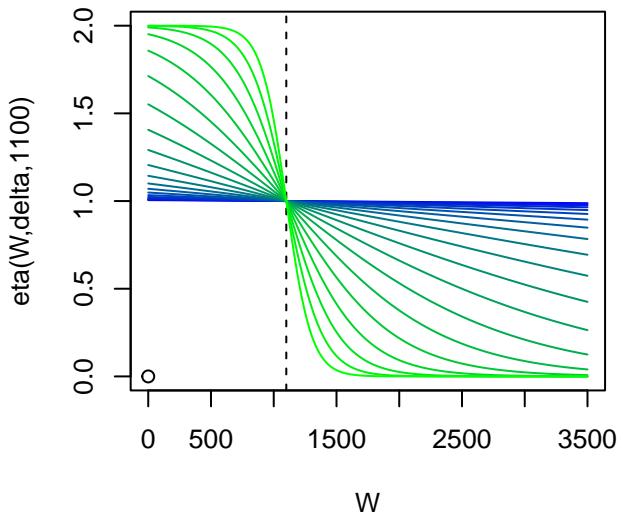
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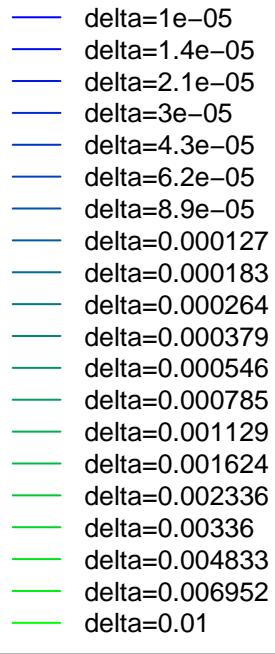
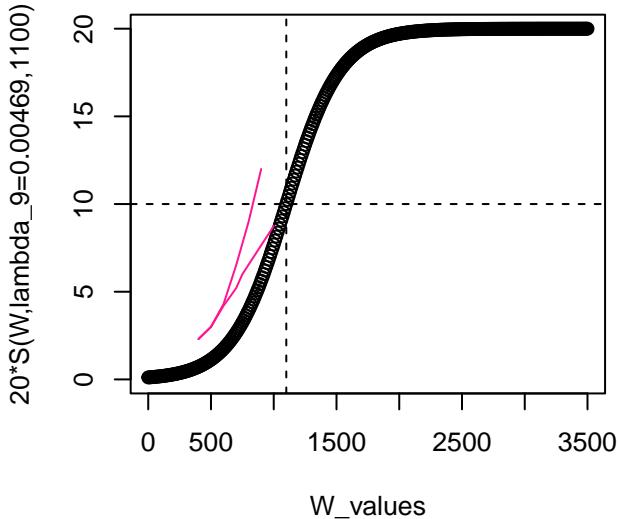
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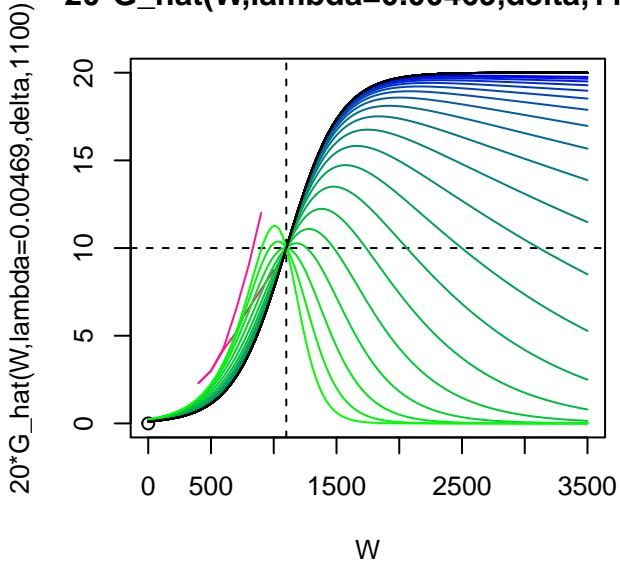
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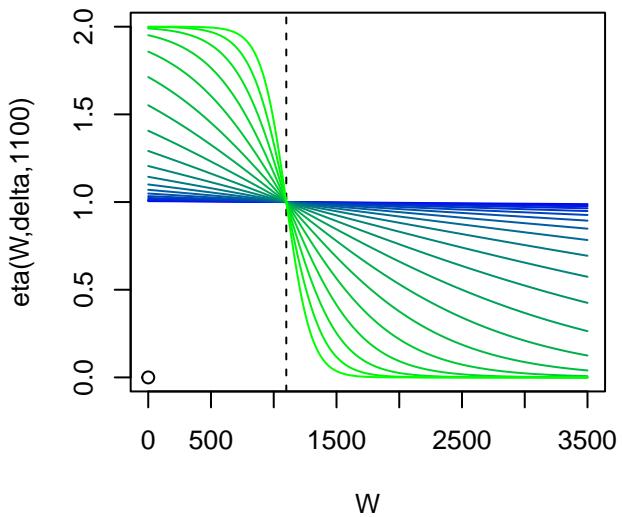
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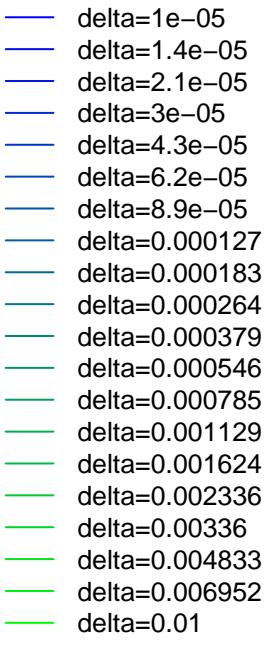
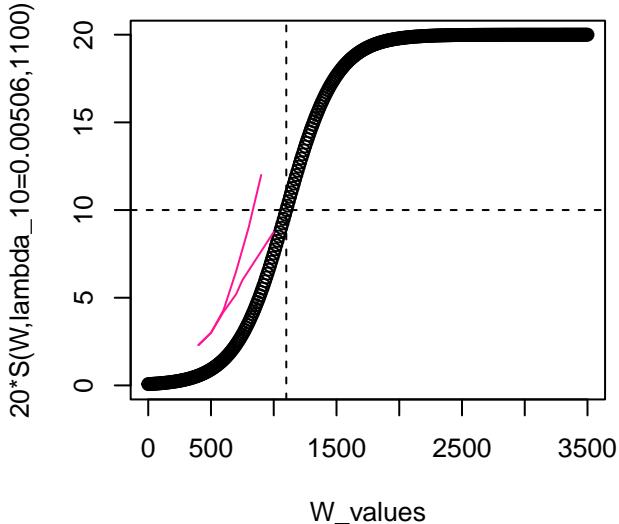
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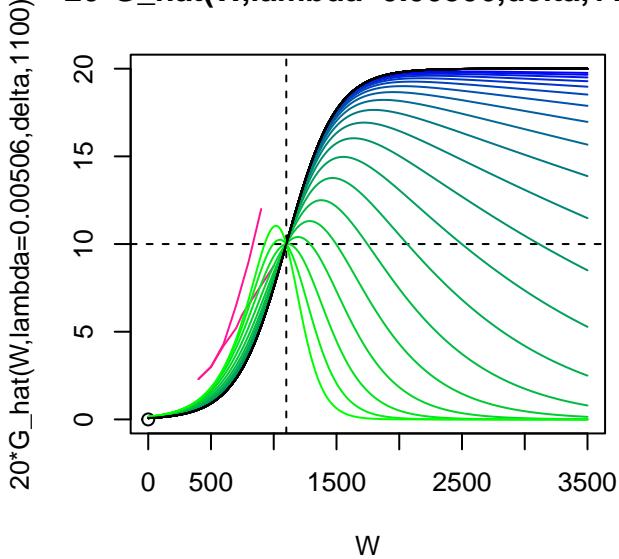
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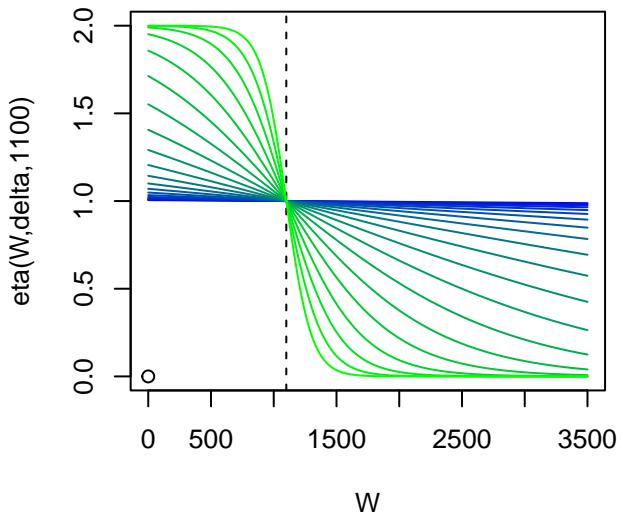
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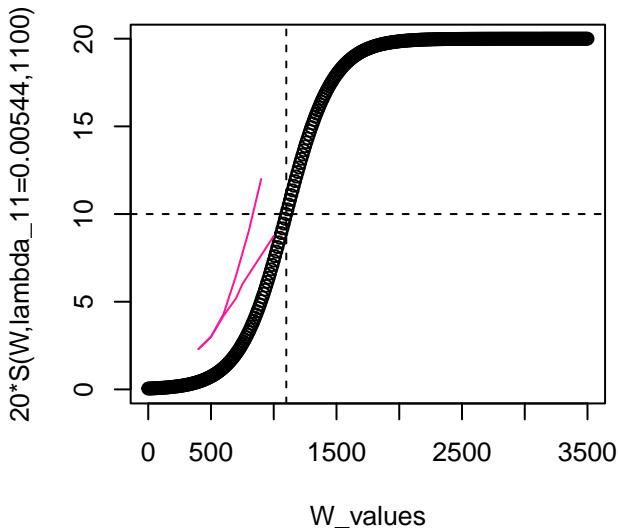
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$\eta(W, \delta, 1100)$

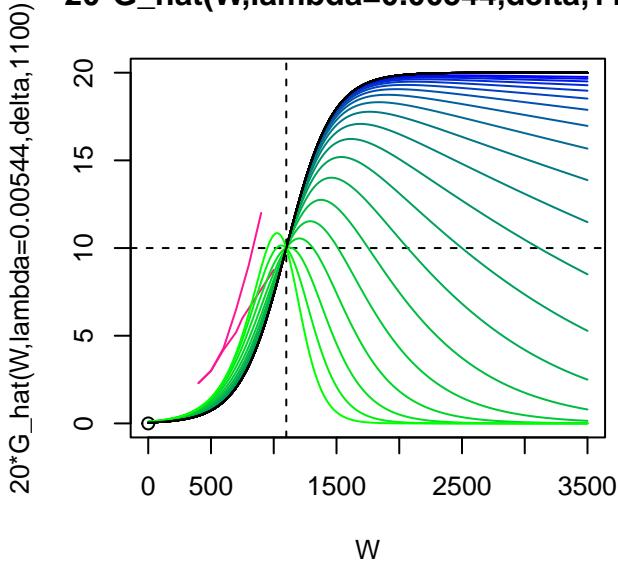


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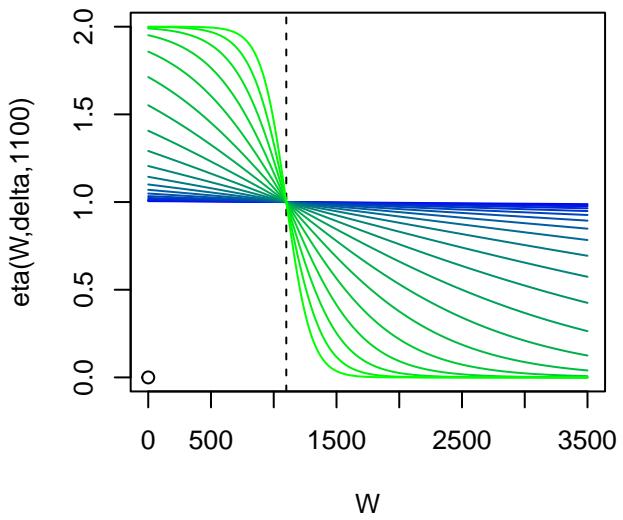


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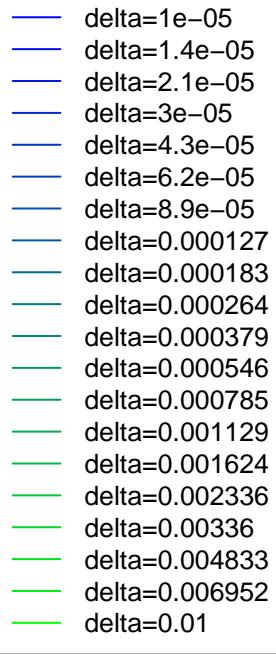
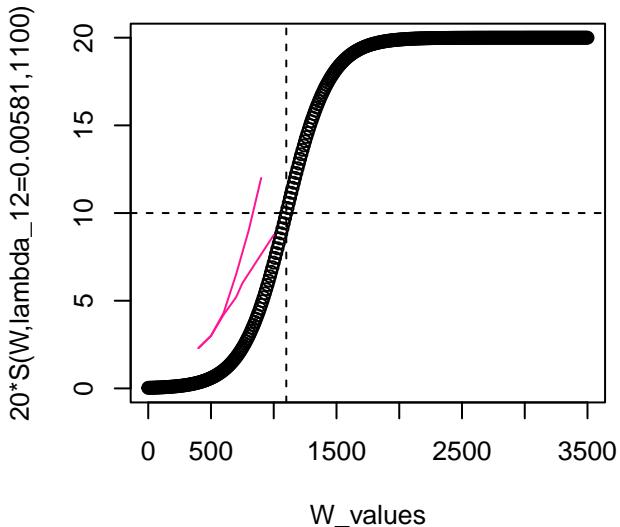
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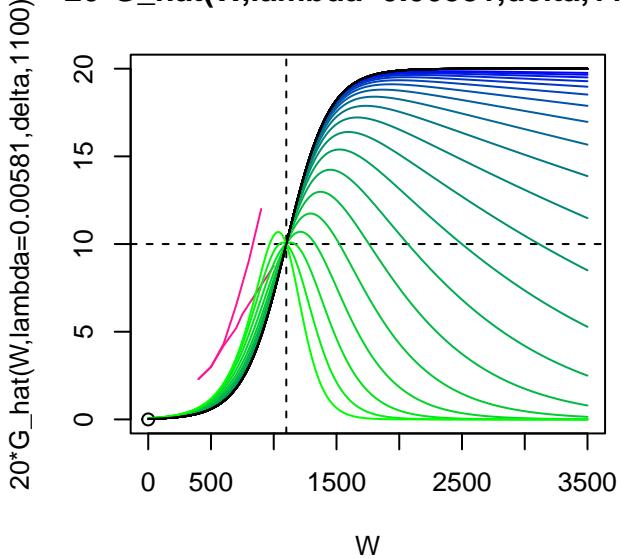
$\eta(W, \delta, 1100)$



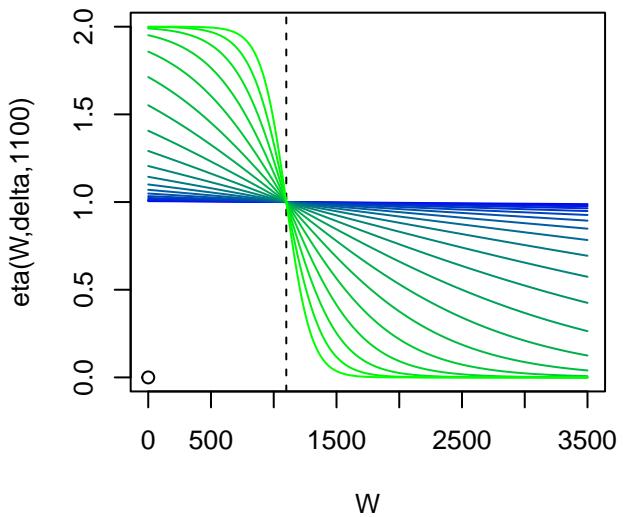
$20^*S(W, \lambda_{12}=0.00581, 1100)$



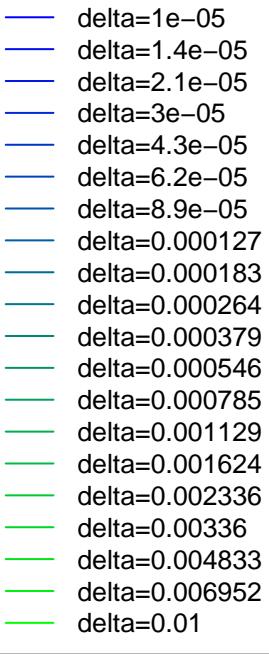
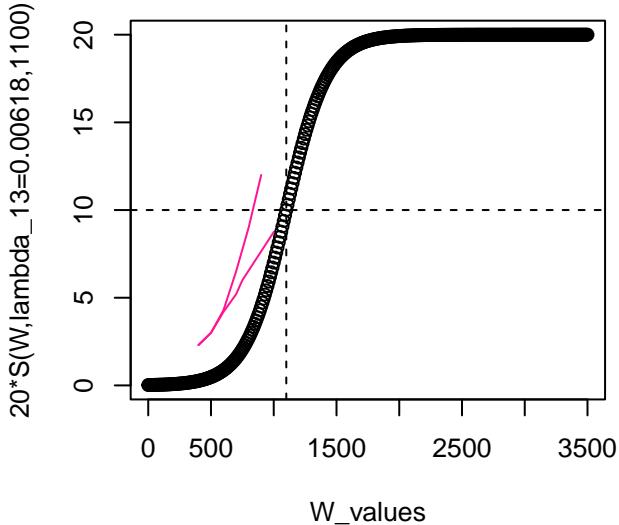
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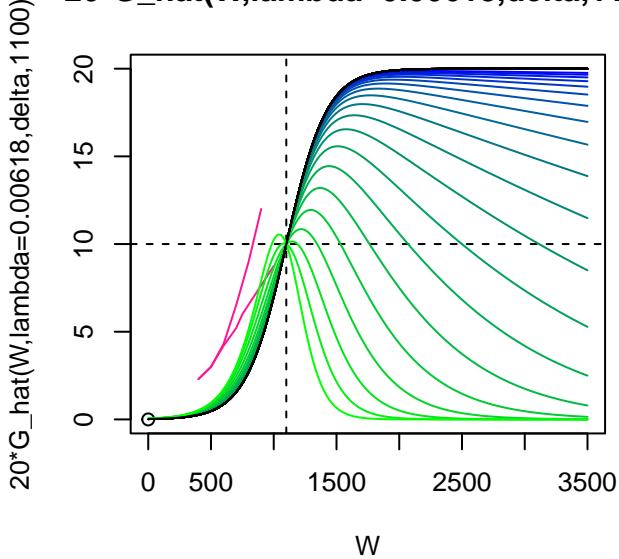
$\eta(W, \delta, 1100)$



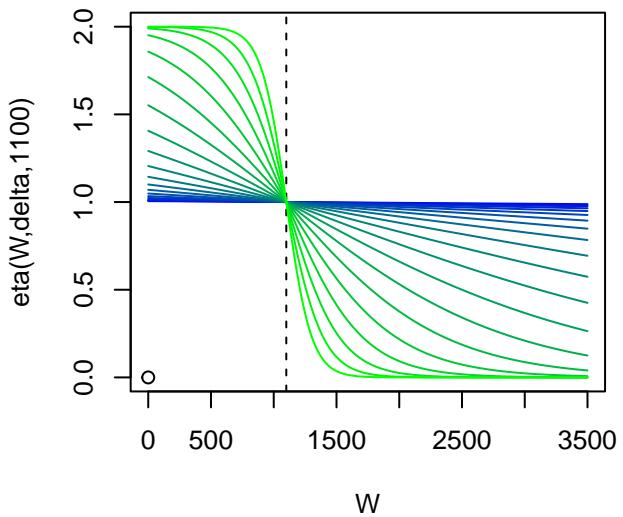
$20^*S(W, \lambda=0.00618, 1100)$



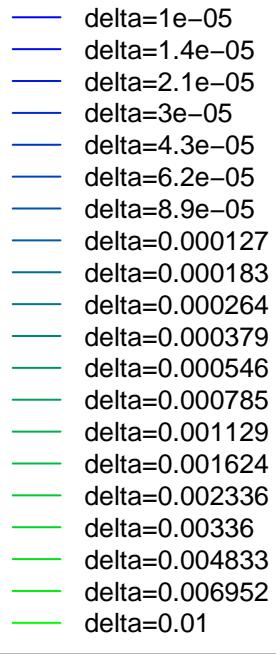
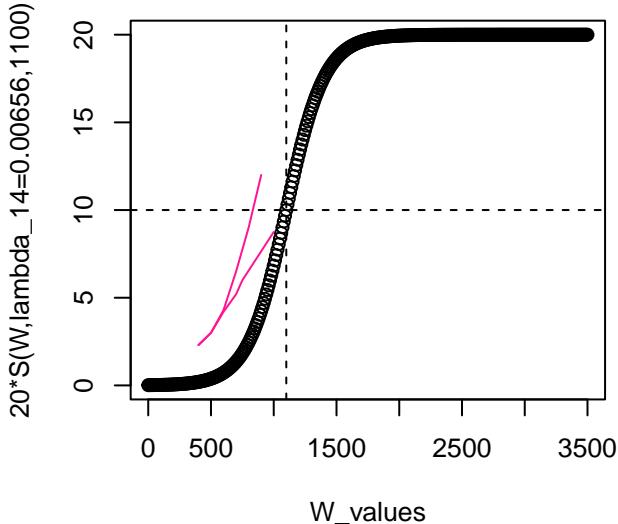
$20^*G_{\hat{}}(W, \lambda=0.00618, \delta, 1100)$



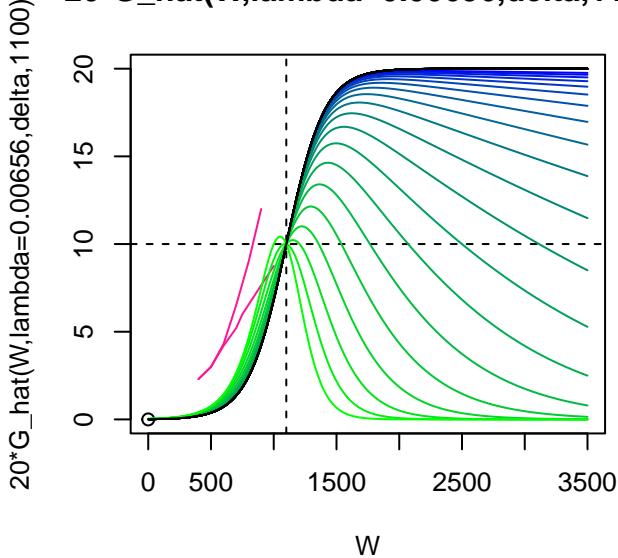
$\eta(W, \delta, 1100)$



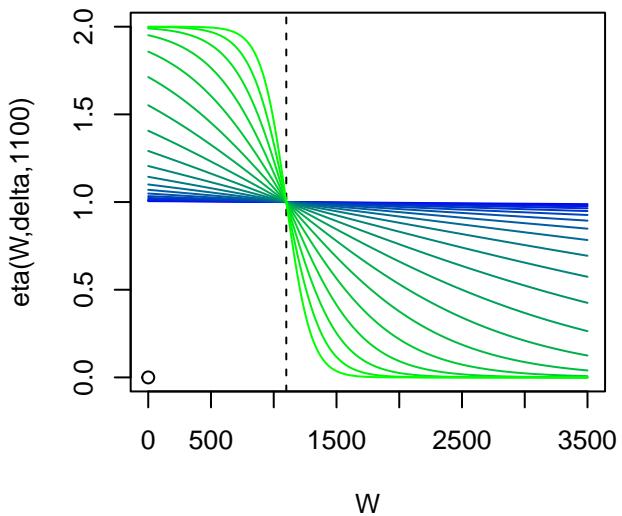
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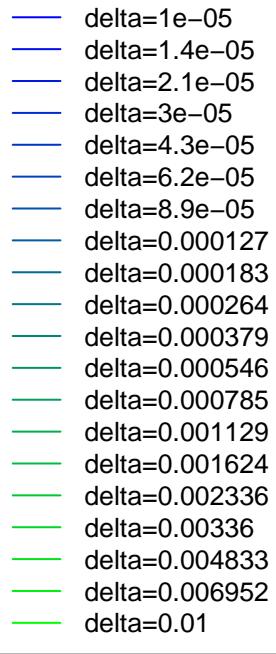
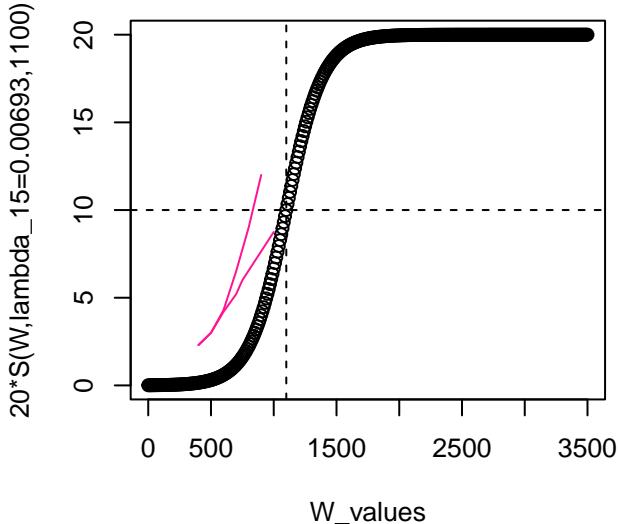
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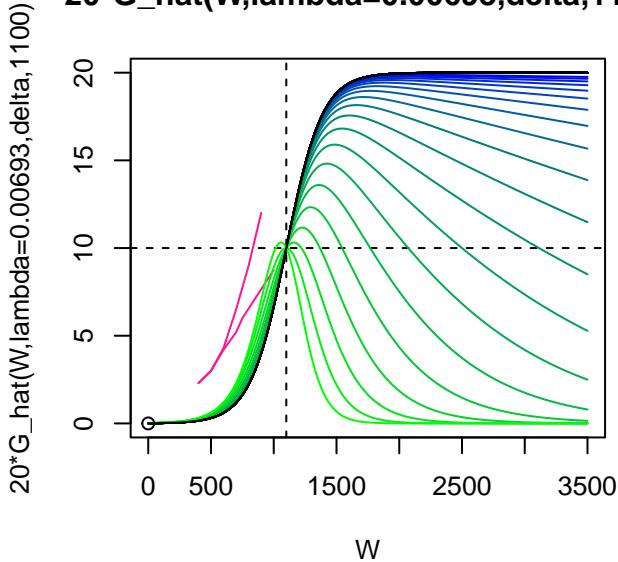
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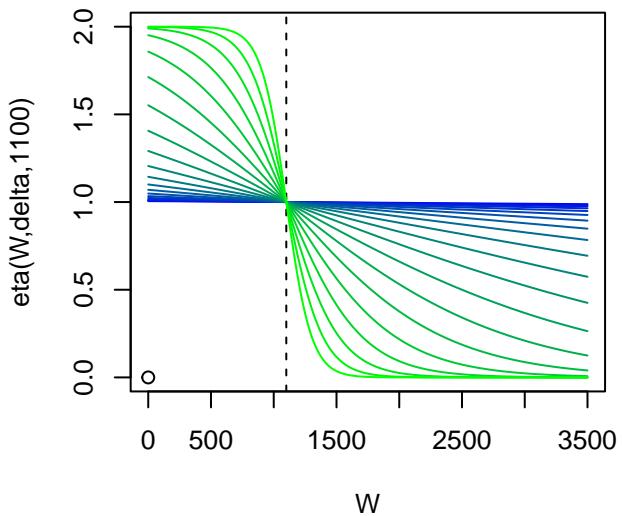
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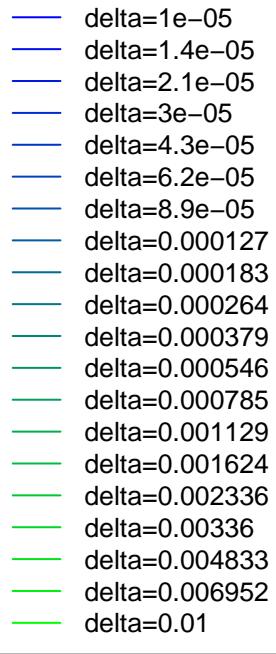
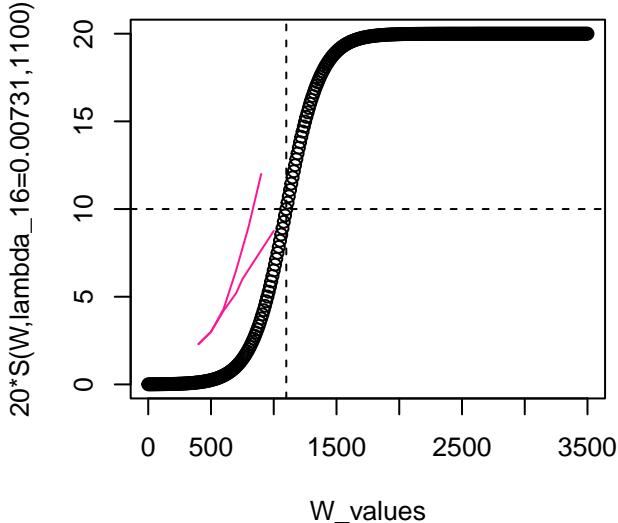
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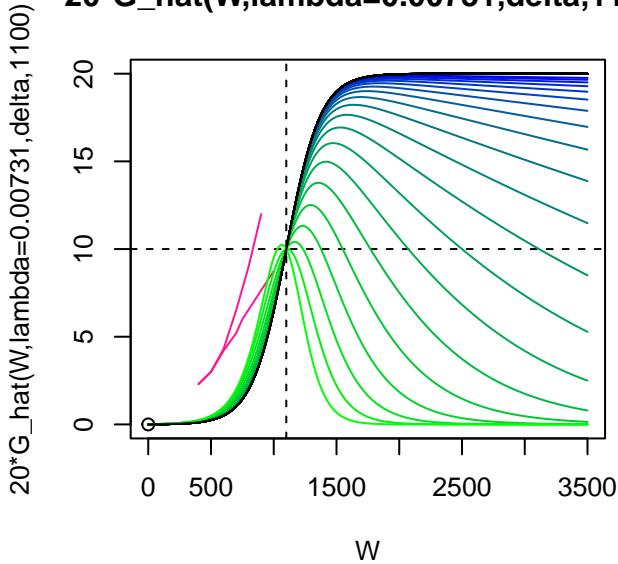
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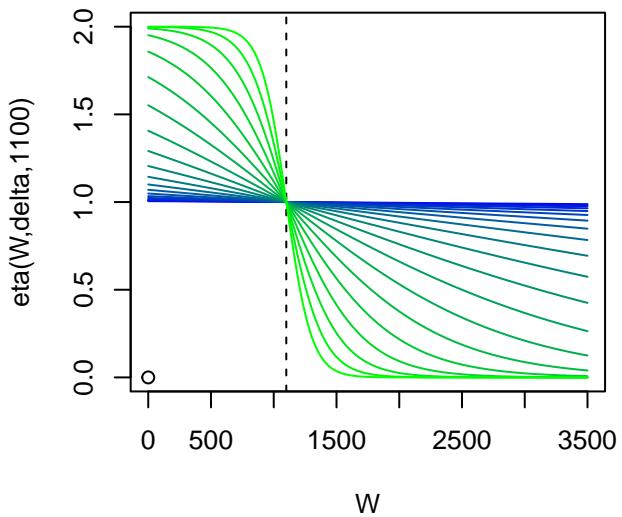
$20^*S(W, \lambda=0.00731, 1100)$



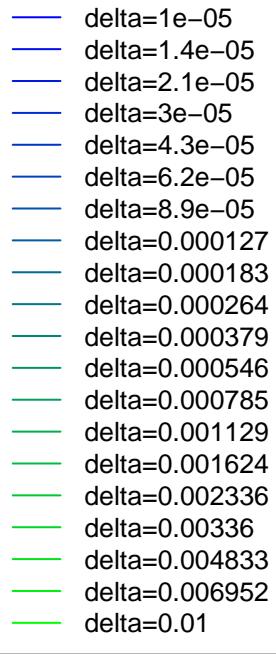
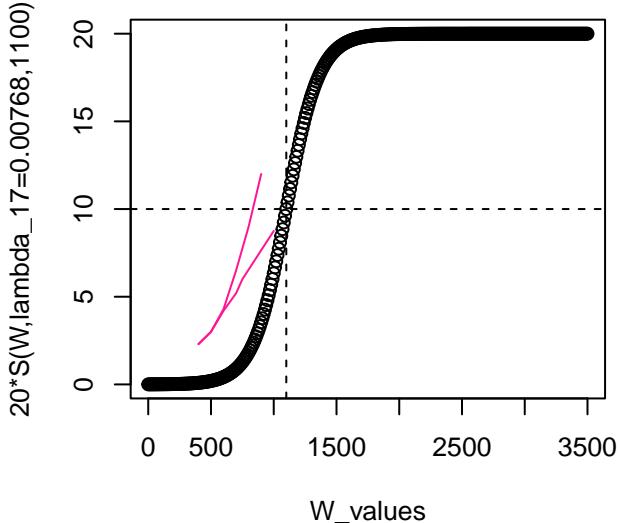
$20^*G_{\hat{}}(W, \lambda=0.00731, \delta, 1100)$



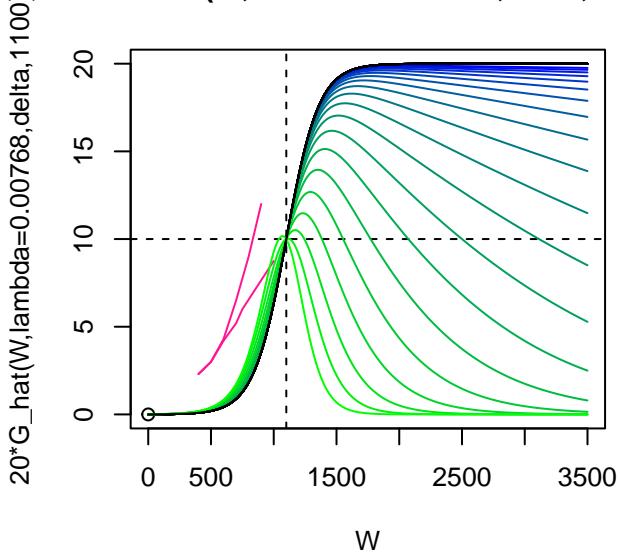
$\eta(W, \delta, 1100)$



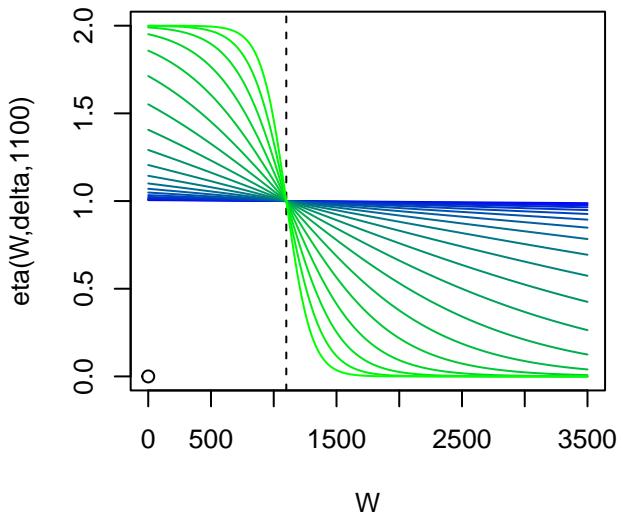
$20^*S(W, \lambda=0.00768, 1100)$



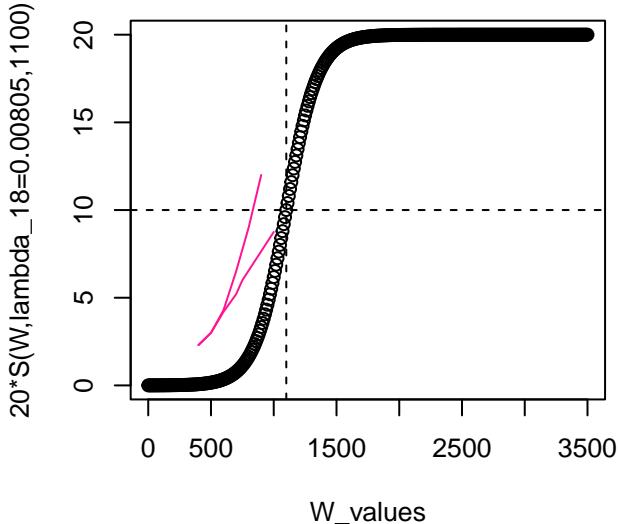
$20^*G_{\hat{}}(W, \lambda=0.00768, \delta, 1100)$



$\eta(W, \delta, 1100)$

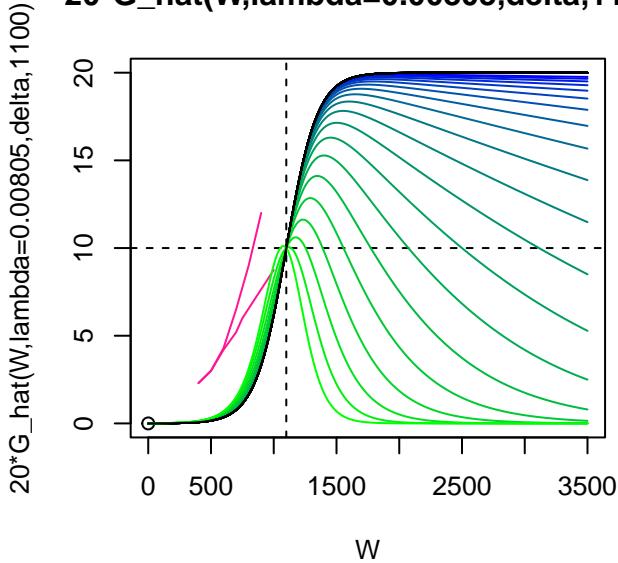


$20^*S(W, \lambda=0.00805, 1100)$

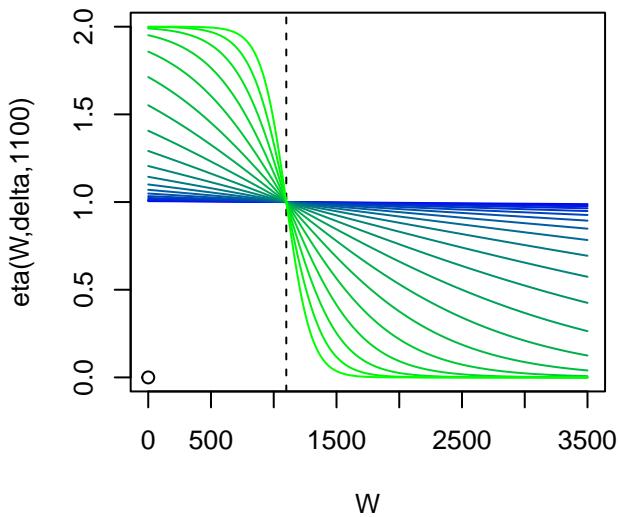


- delta=1e-05
- delta=1.4e-05
- delta=2.1e-05
- delta=3e-05
- delta=4.3e-05
- delta=6.2e-05
- delta=8.9e-05
- delta=0.000127
- delta=0.000183
- delta=0.000264
- delta=0.000379
- delta=0.000546
- delta=0.000785
- delta=0.001129
- delta=0.001624
- delta=0.002336
- delta=0.00336
- delta=0.004833
- delta=0.006952
- delta=0.01

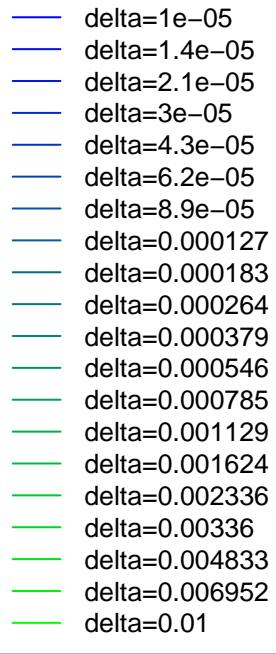
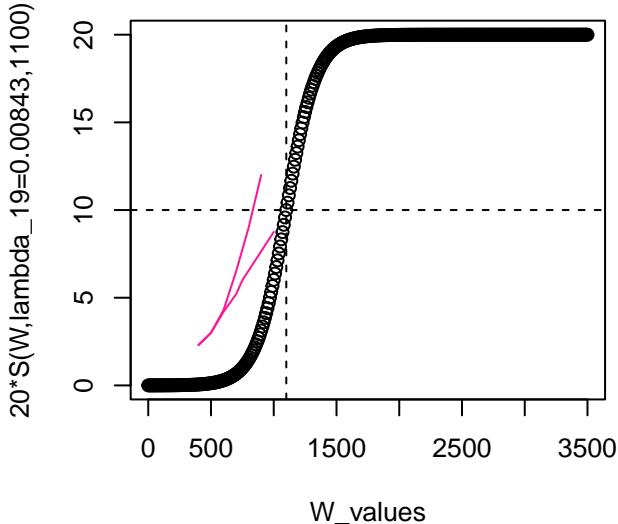
$20^*G_{\hat{}}(W, \lambda=0.00805, \delta, 1100)$



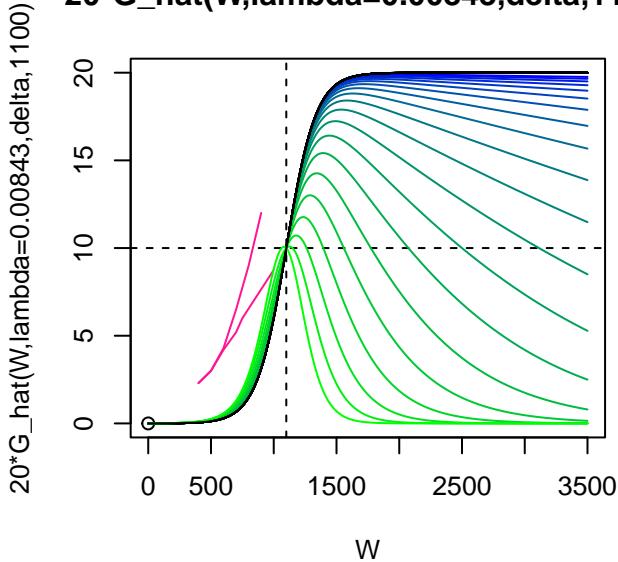
$\eta(W, \delta, 1100)$



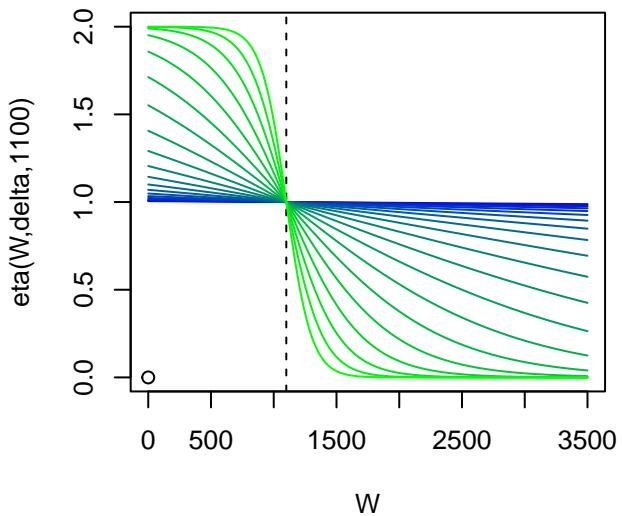
$20^*S(W, \lambda_{19}=0.00843, 1100)$



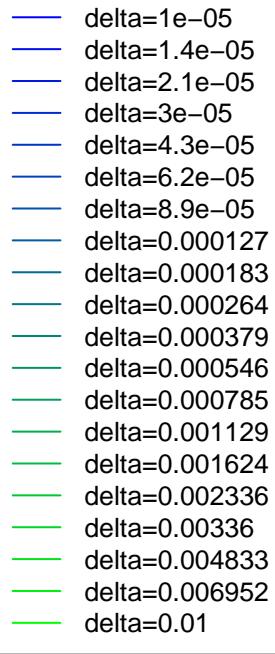
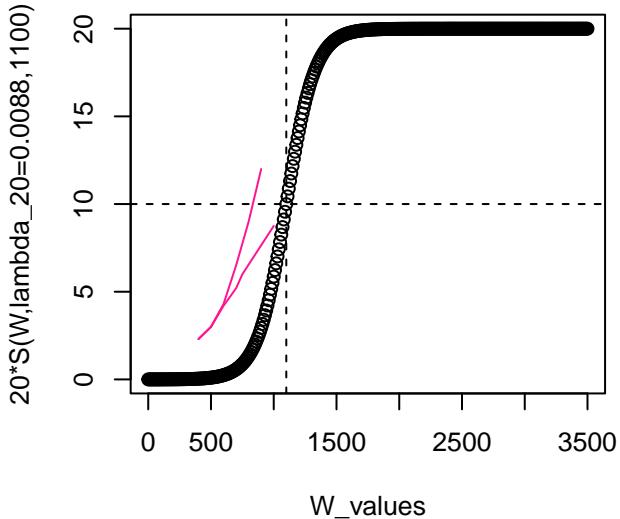
$20^*G_{\hat{}}(W, \lambda=0.00843, \delta, 1100)$



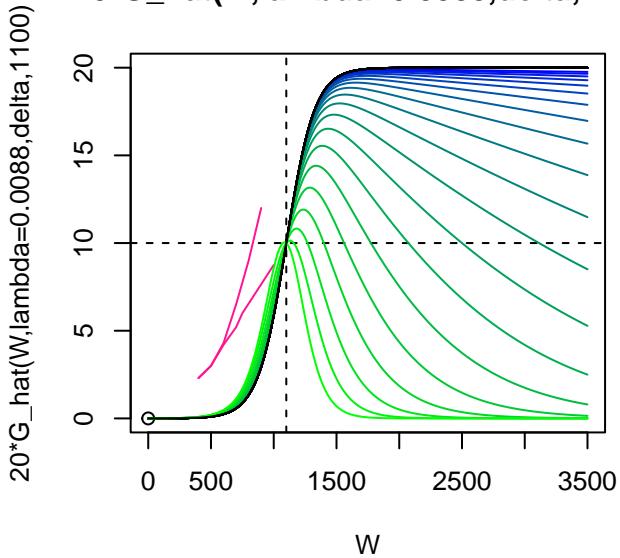
$\eta(W, \delta, 1100)$



$20^*S(W, \lambda=0.0088, 1100)$



$20^*G_{\hat{}}(W, \lambda=0.0088, \delta, 1100)$



$\eta(W, \delta, 1100)$

