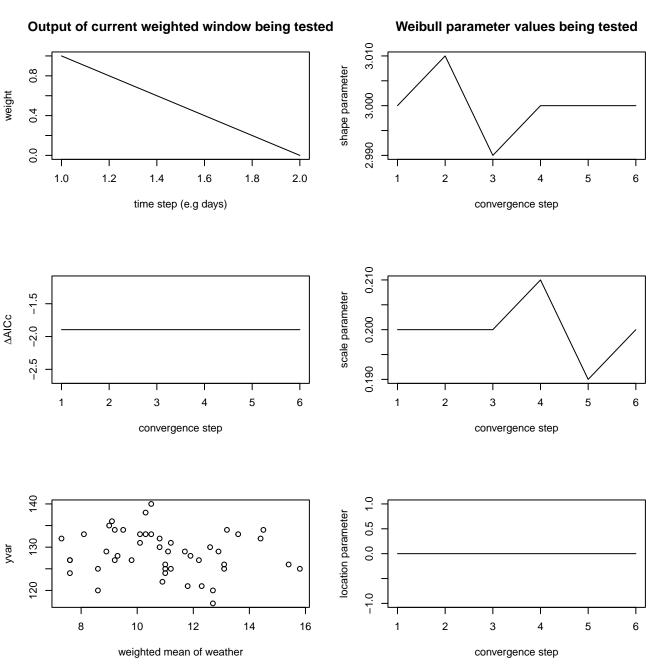


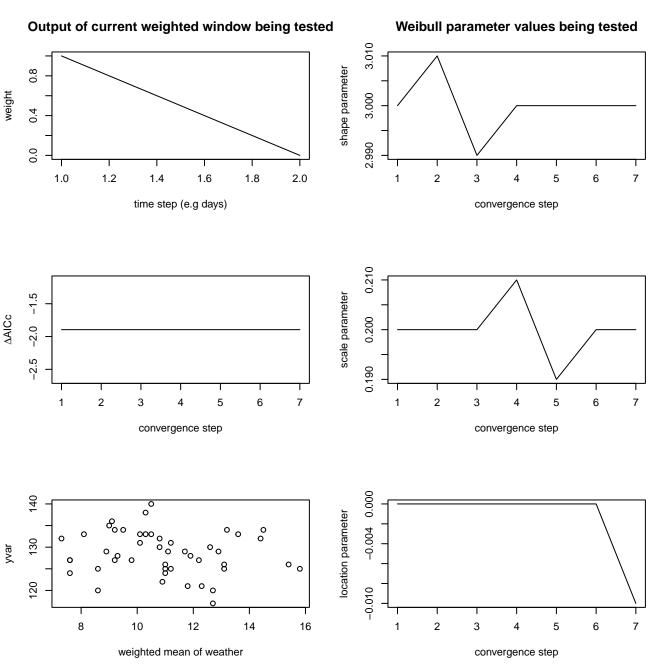
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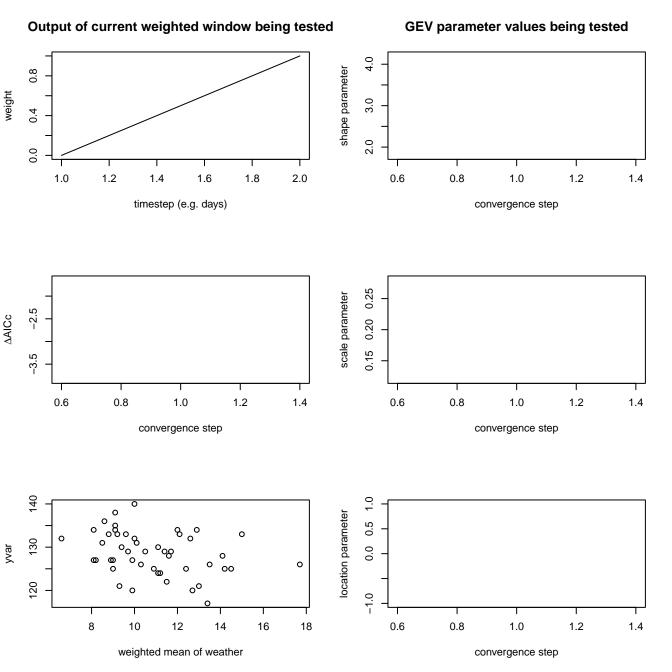
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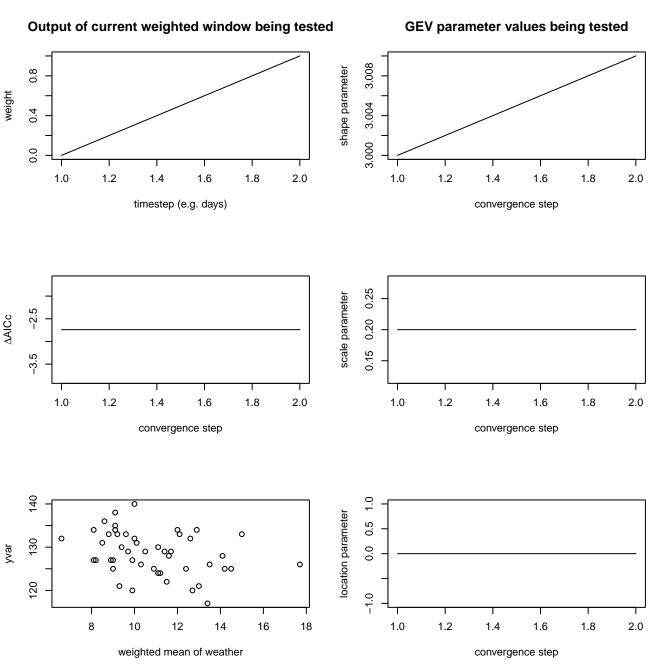
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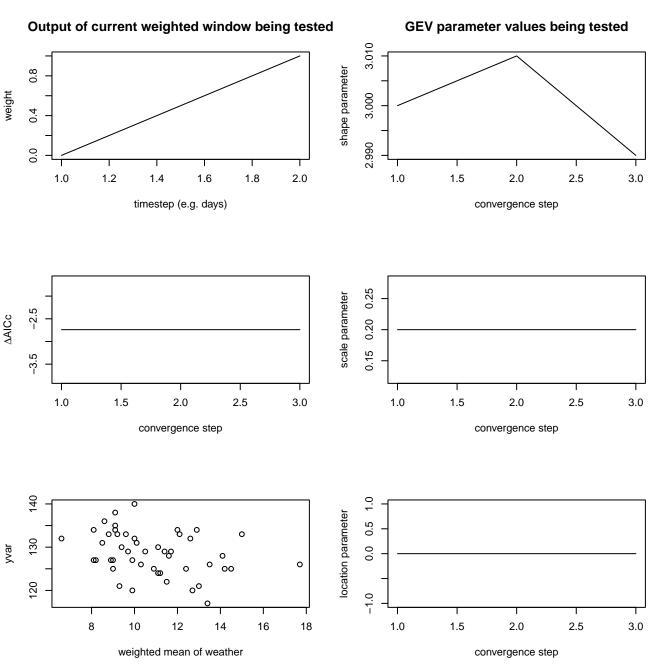
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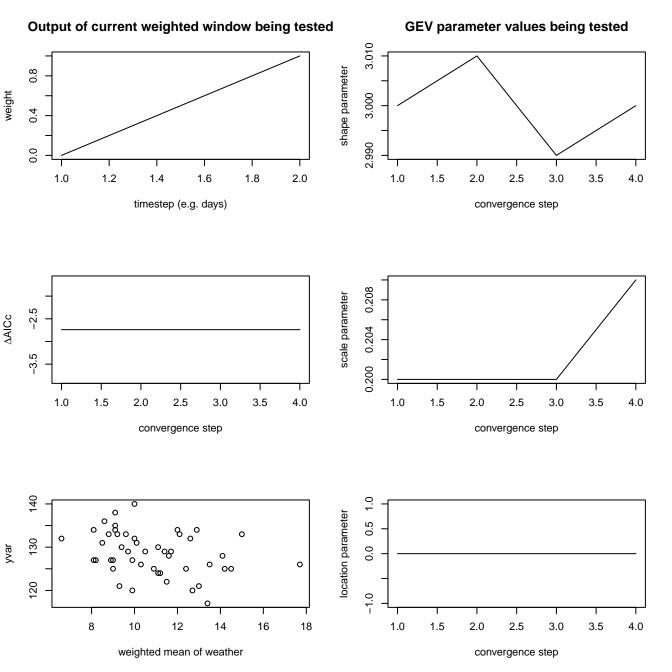


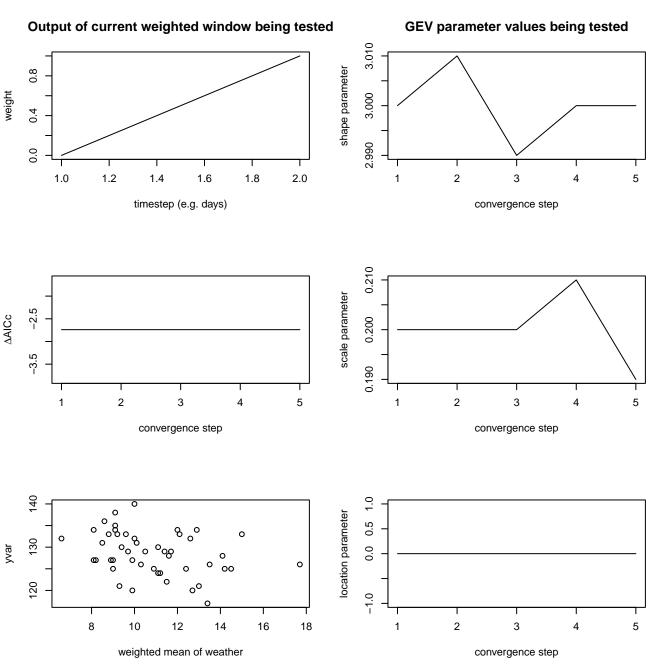


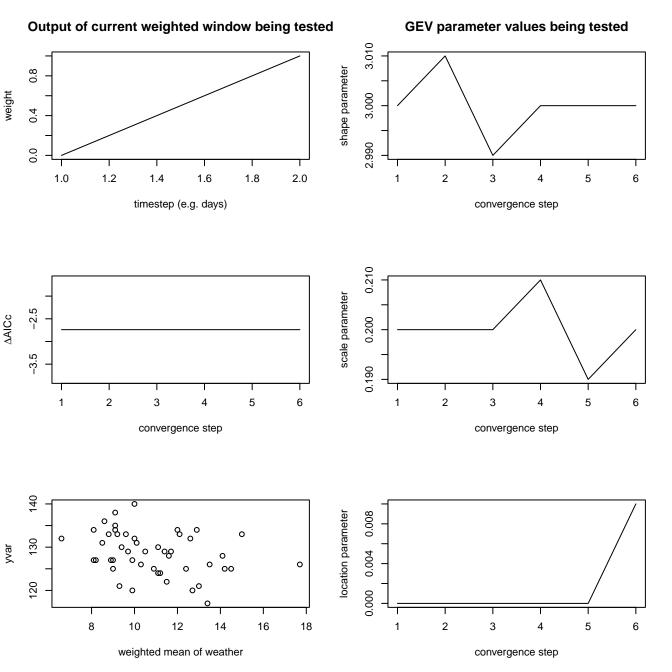


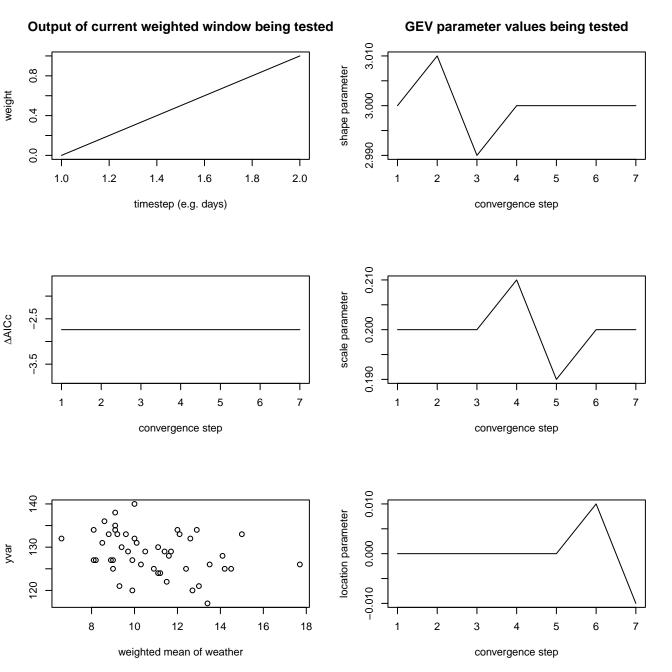


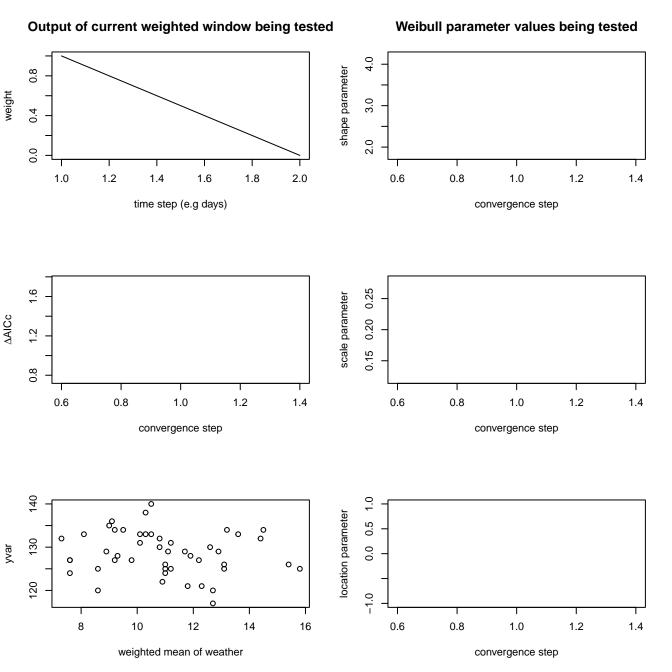


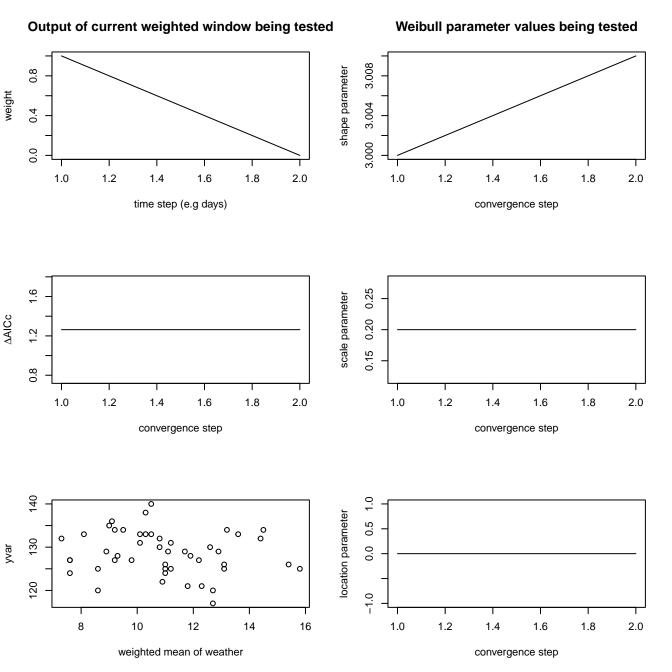


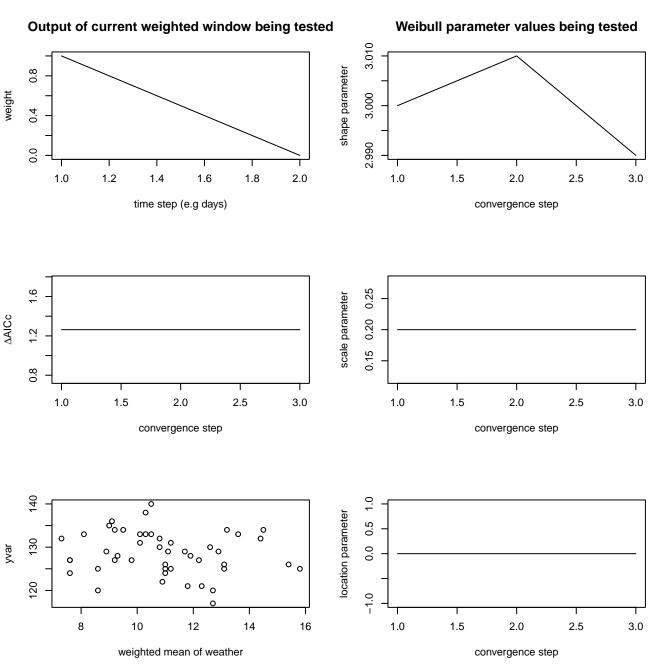


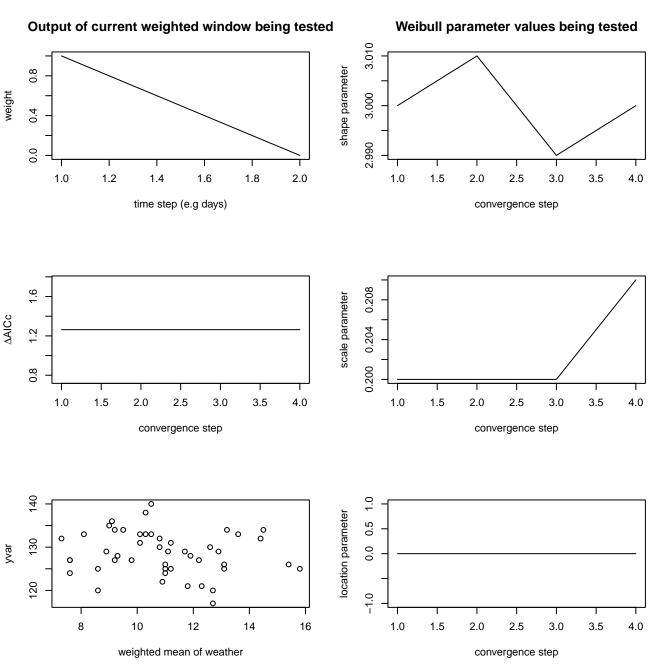


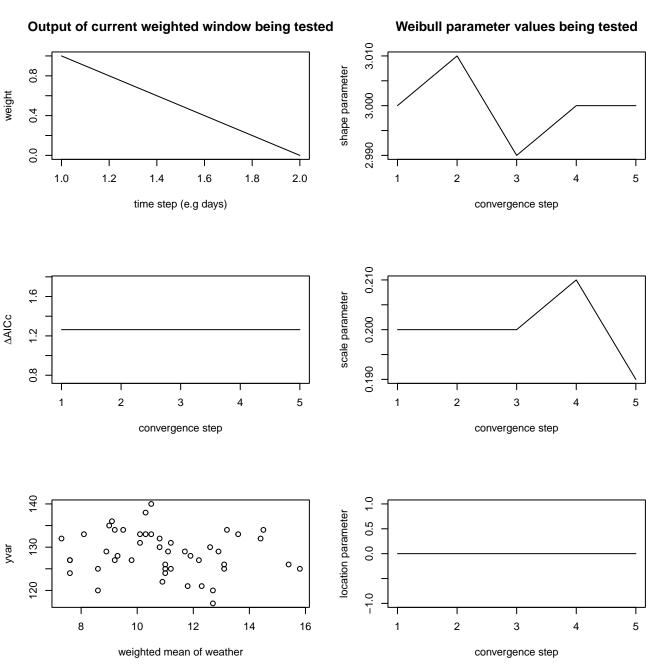


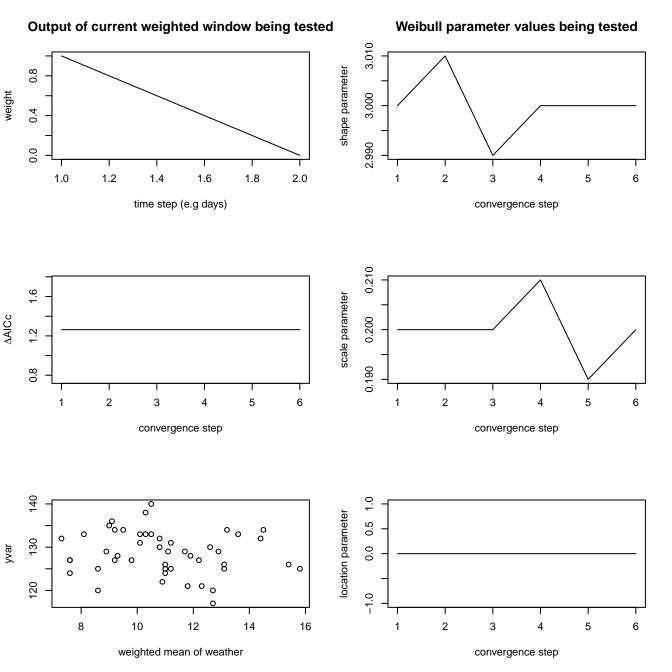


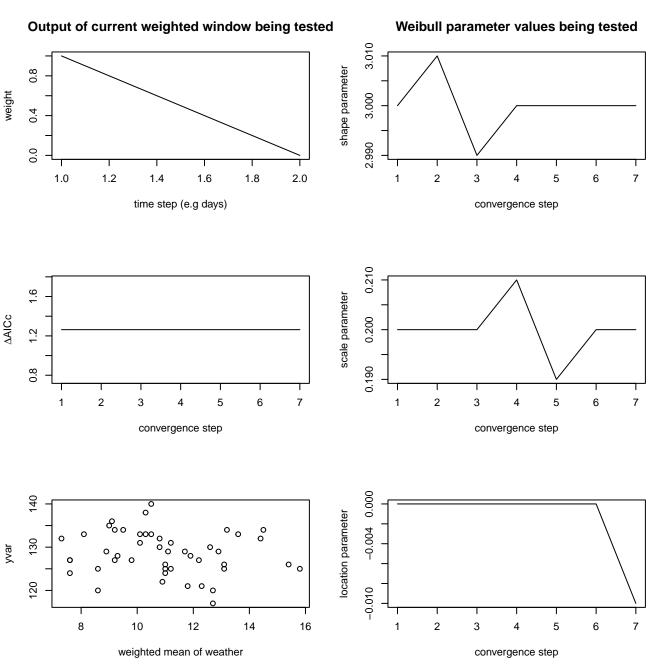


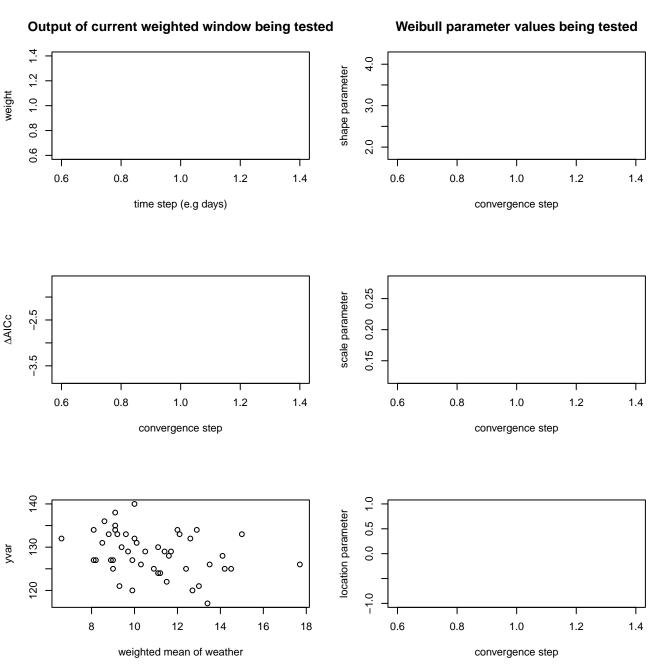


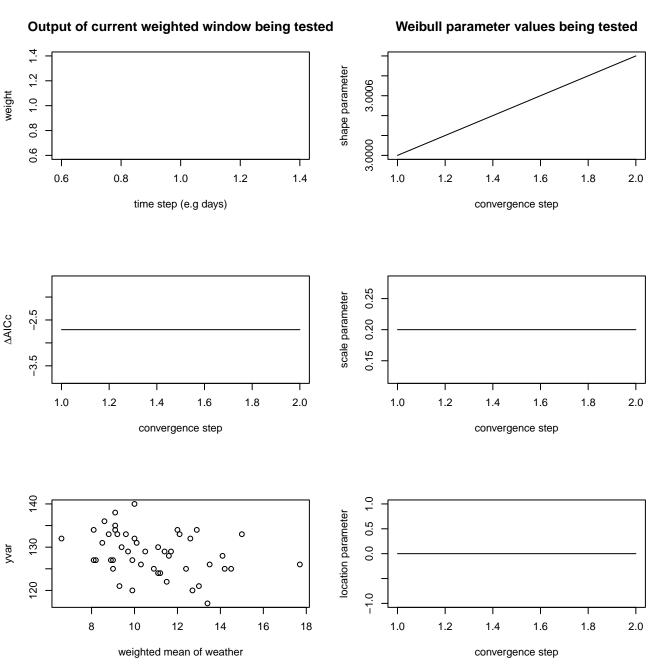


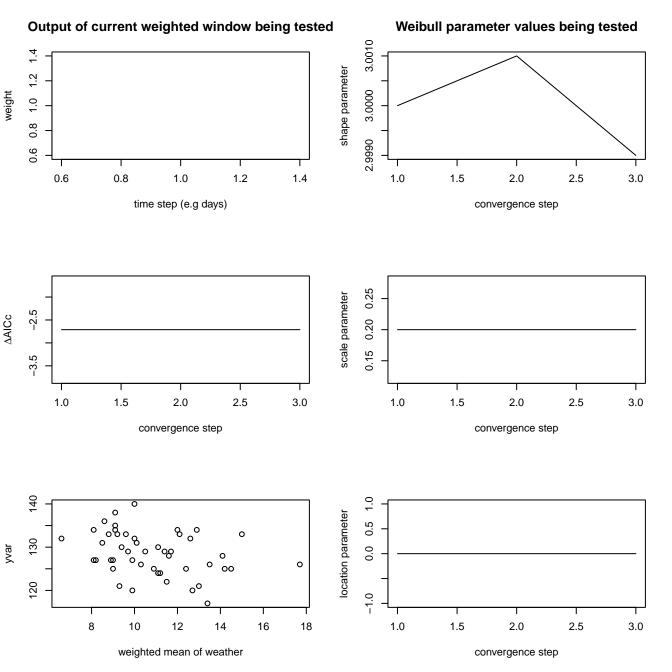


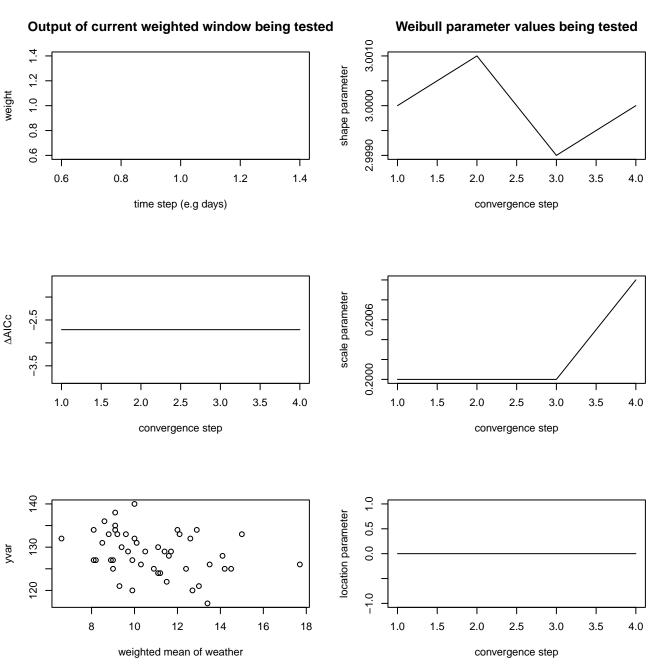


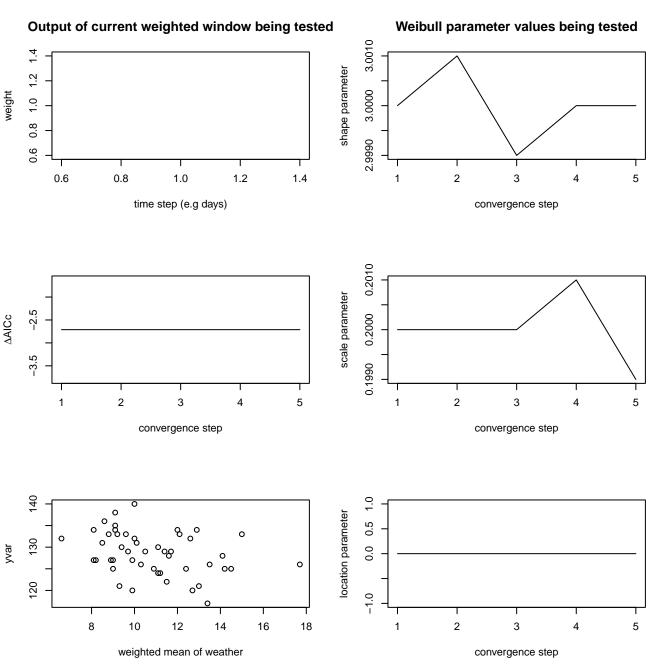


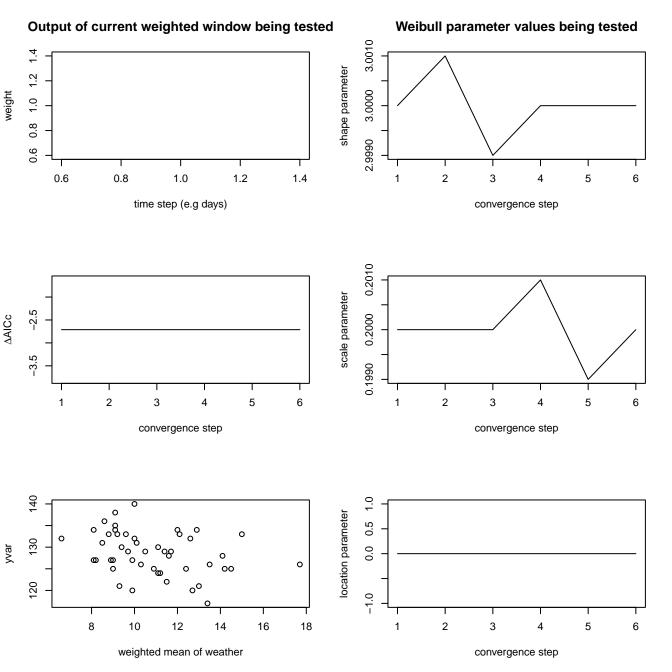


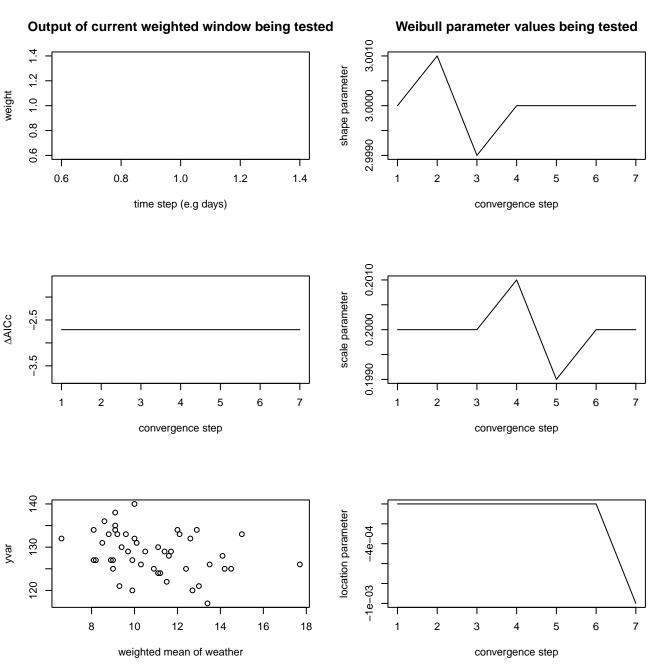


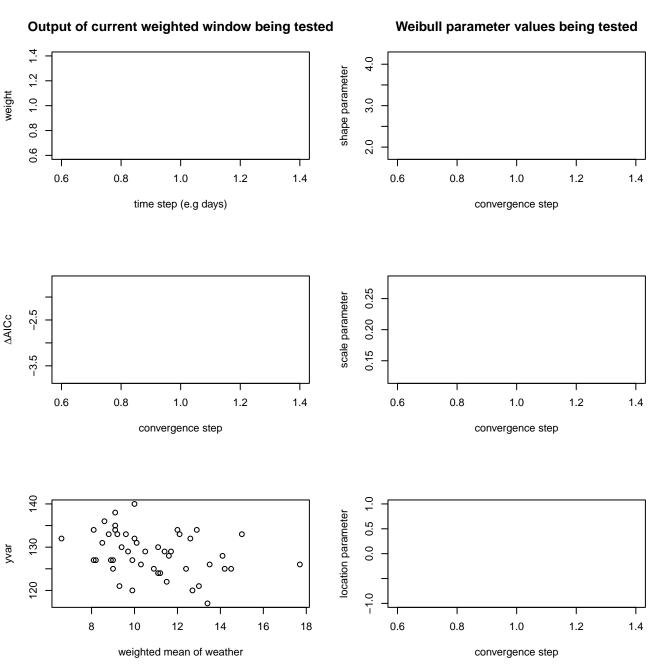


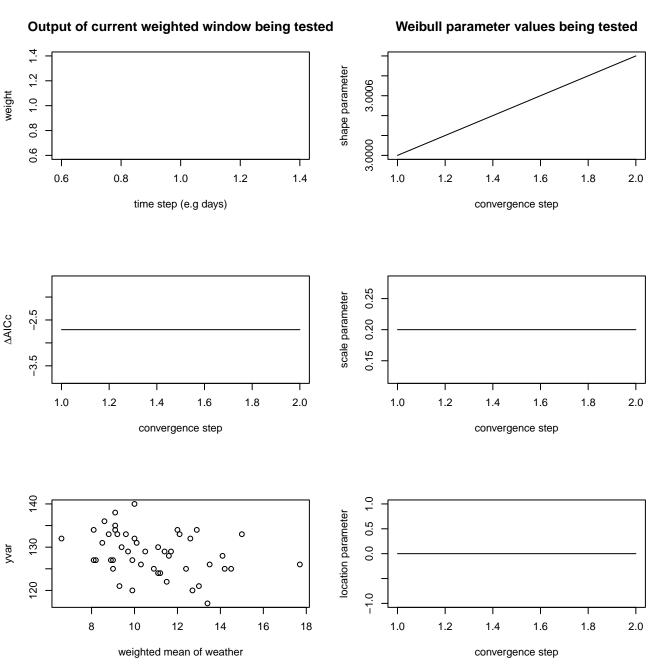


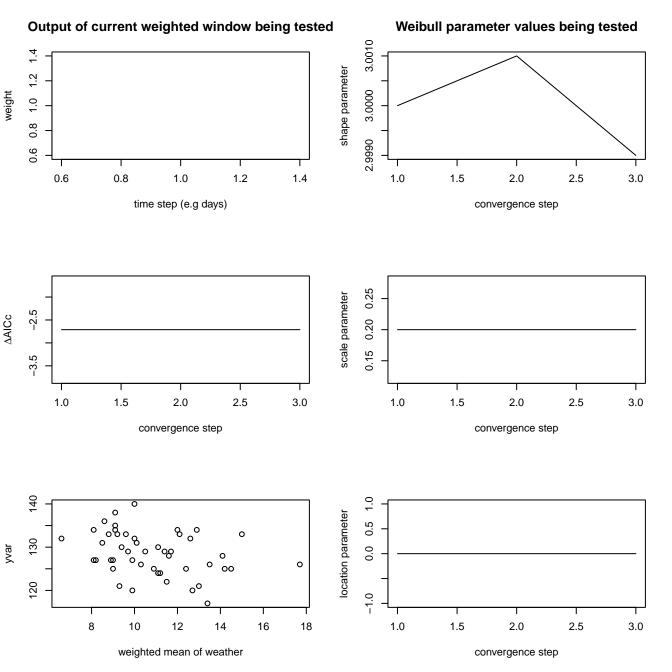


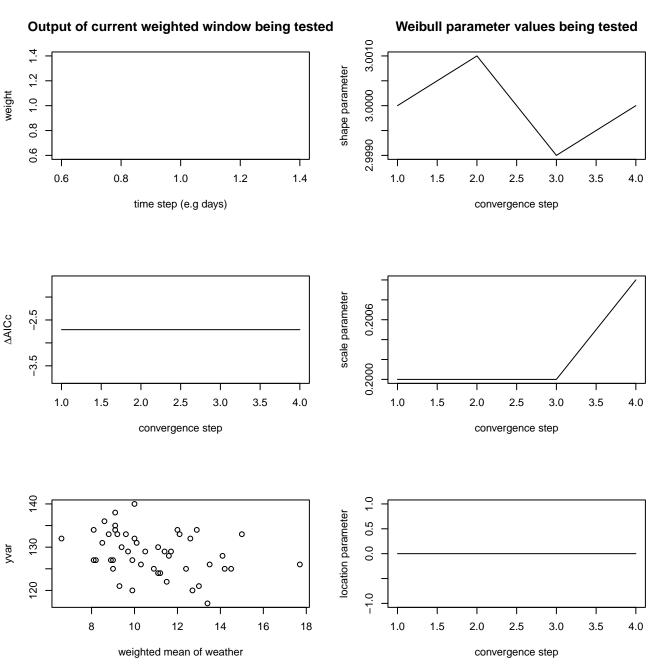


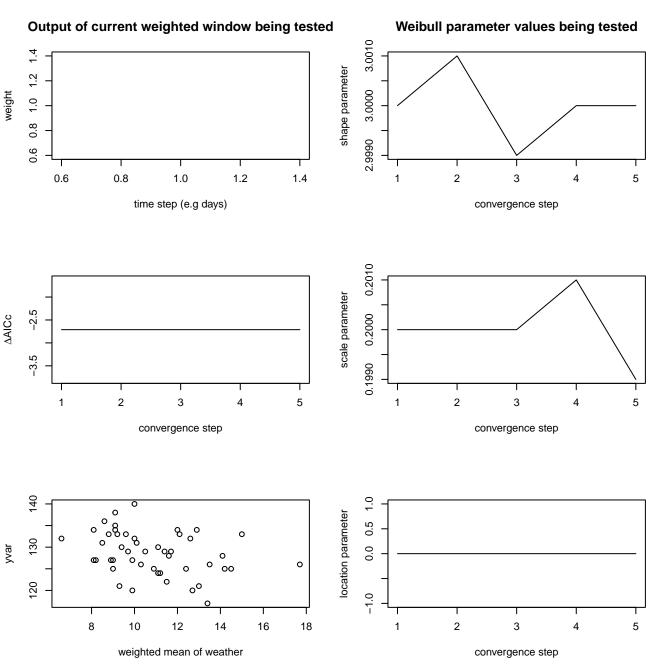


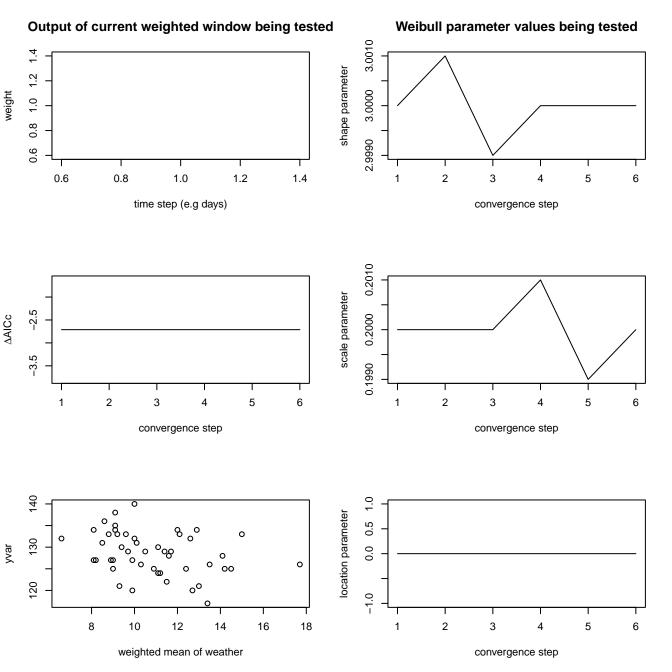


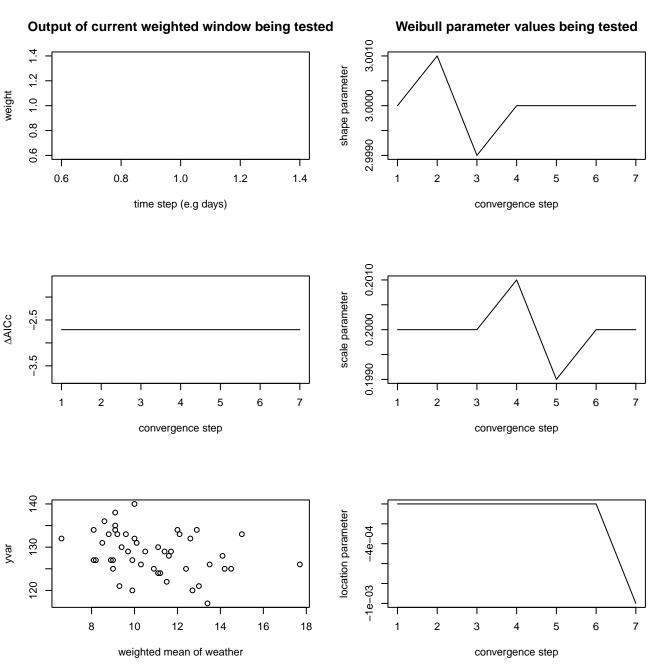


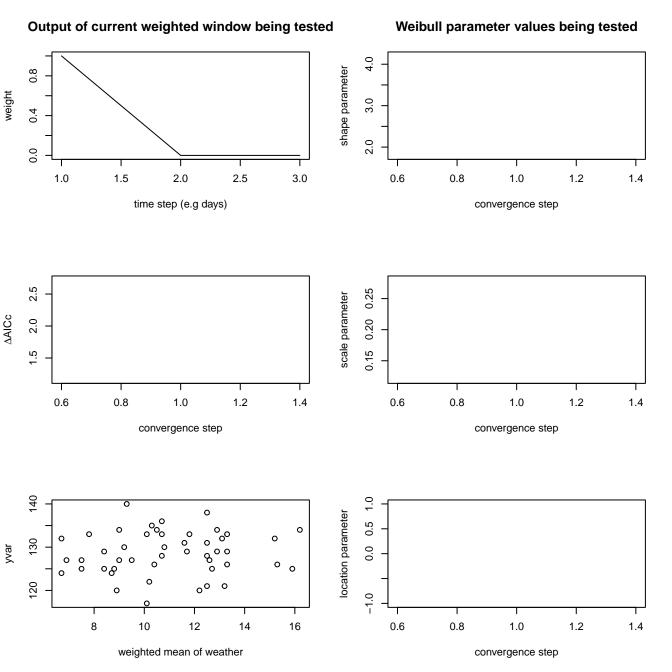








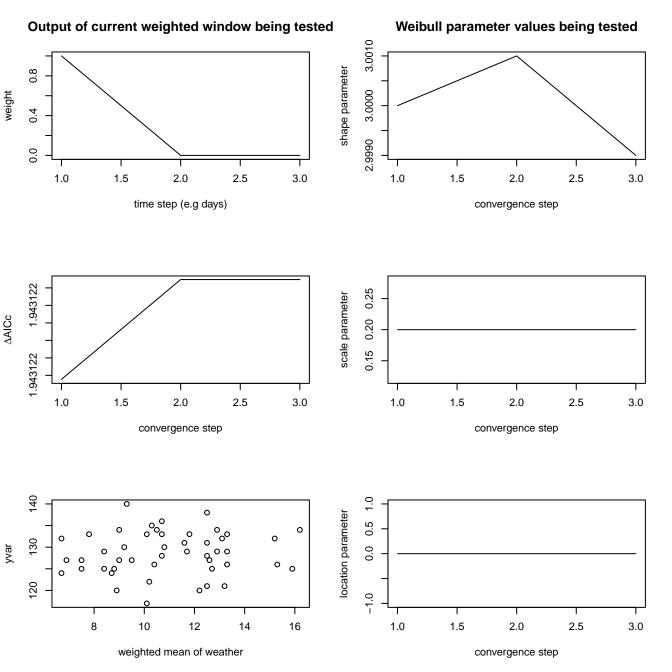




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weight

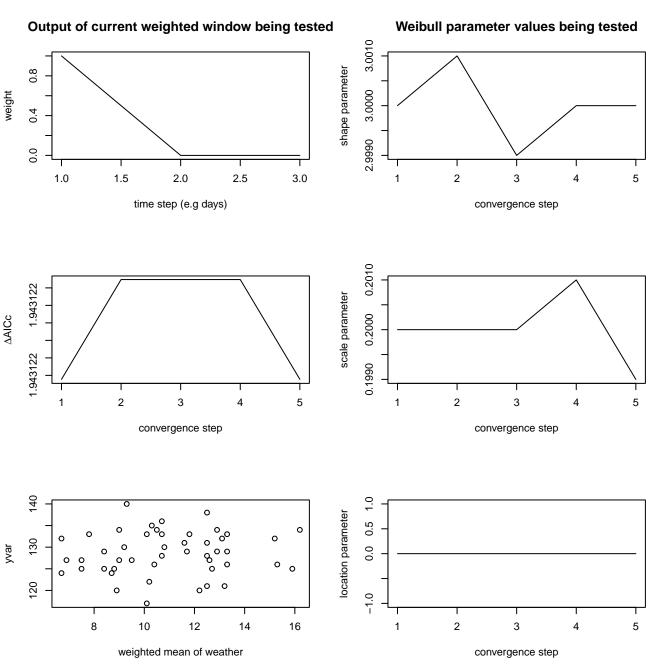
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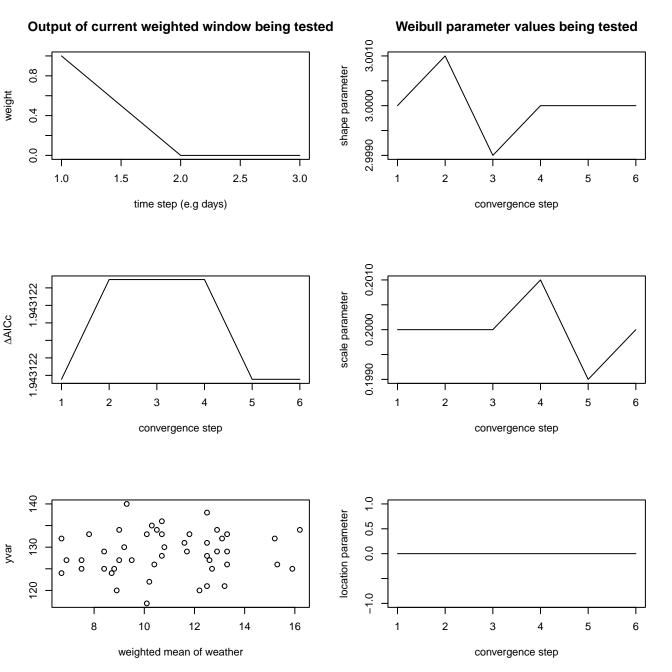


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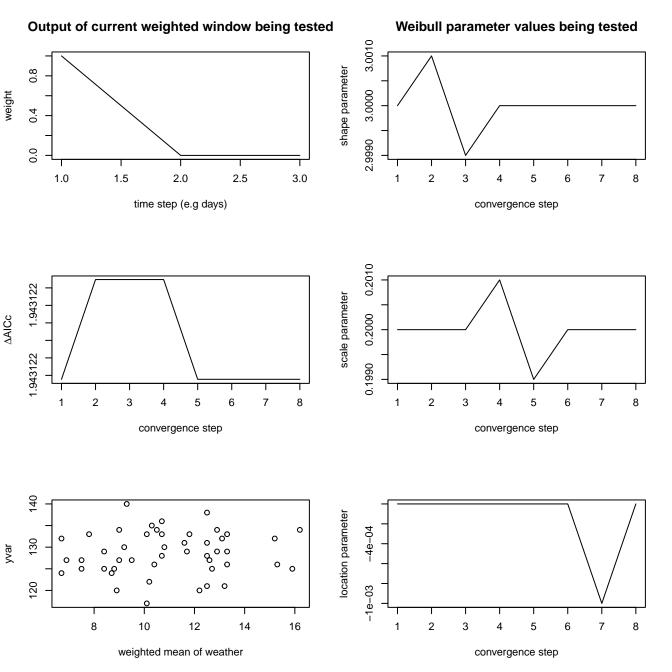
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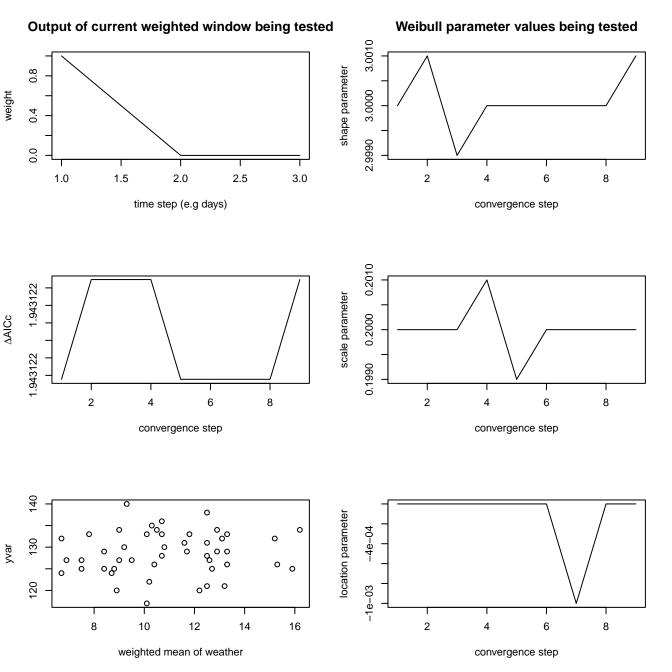
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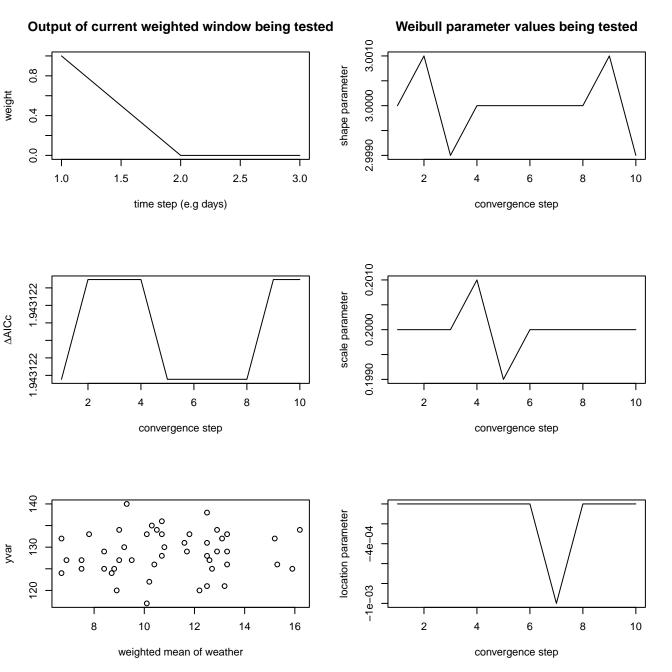


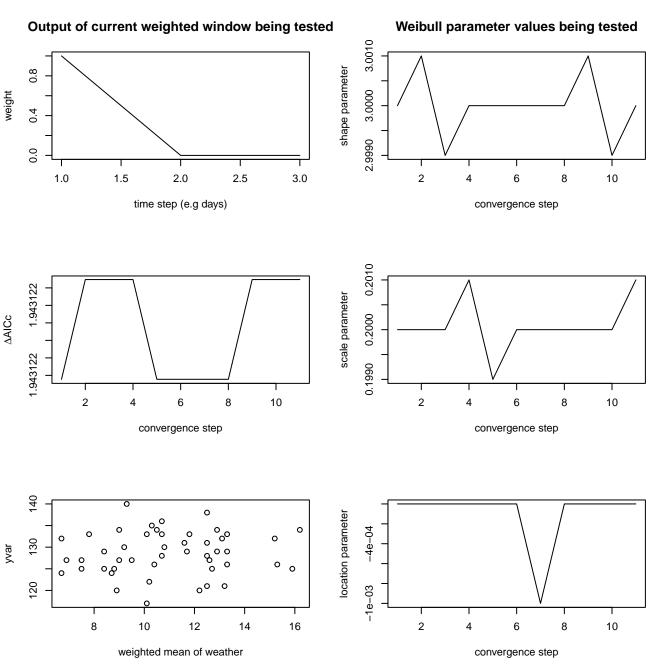


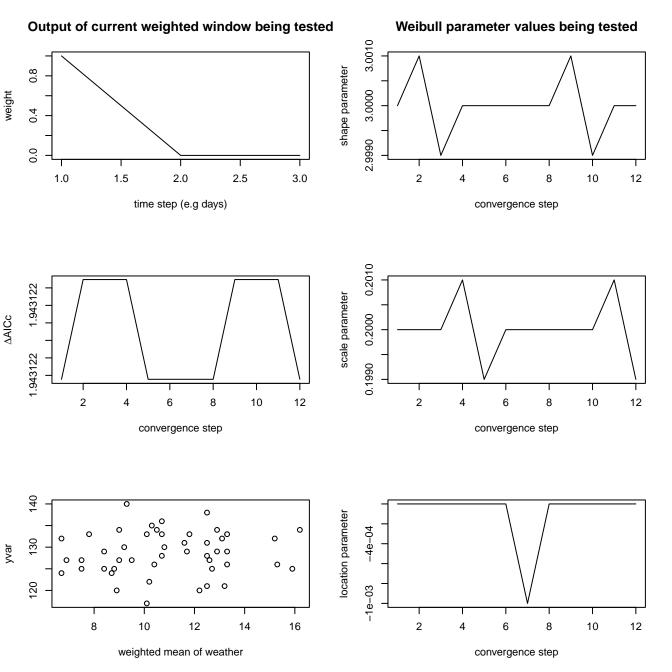
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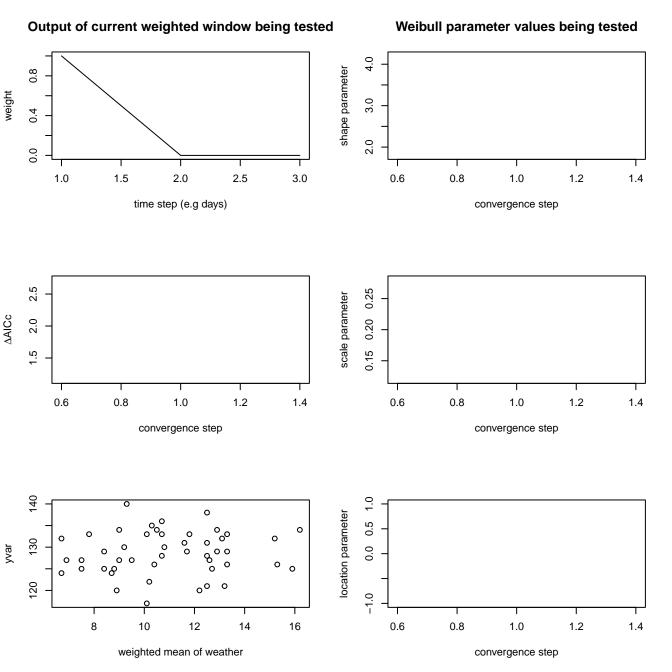






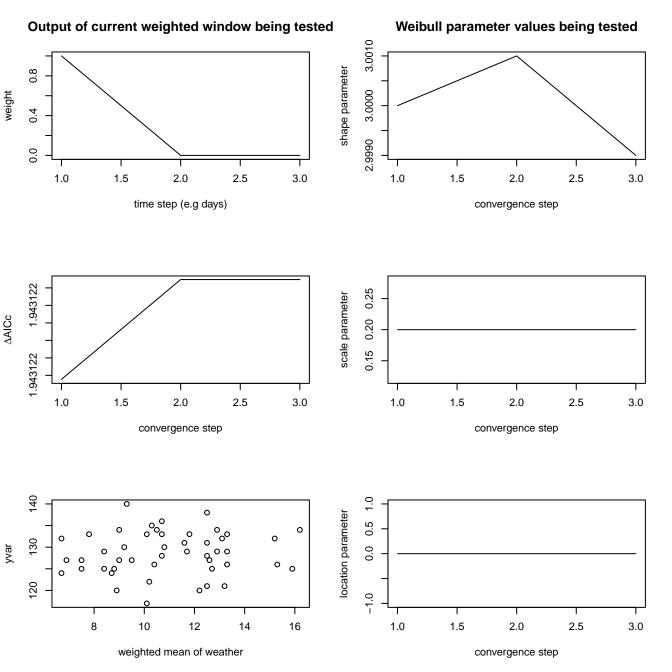
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Output of current weighted window being tested Weibull parameter values being tested 3.0010 shape parameter 0.8 3.0000 weight 0.4 2.9990 0.0 1.0 1.5 2.0 2.5 3.0 2 10 12 8 4 6 14 time step (e.g days) convergence step 0.2010 1.943122 scale parameter 0.2000 AAICc 1.943122 0.1990 2 10 12 14 2 10 12 14 4 6 8 4 6 8 convergence step convergence step 140 0 location parameter -4e-04 130 0 0 00 120 -1e-0310 12 14 16 2 8 10 12 14 8 4 6 weighted mean of weather convergence step



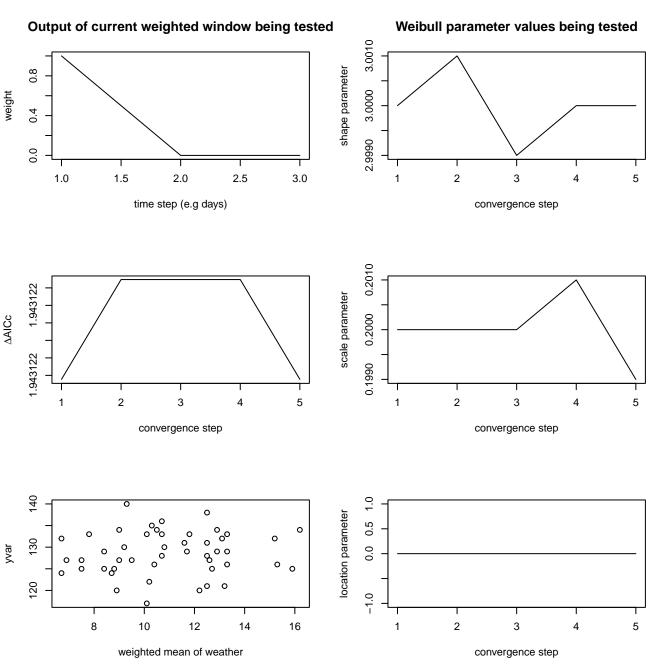
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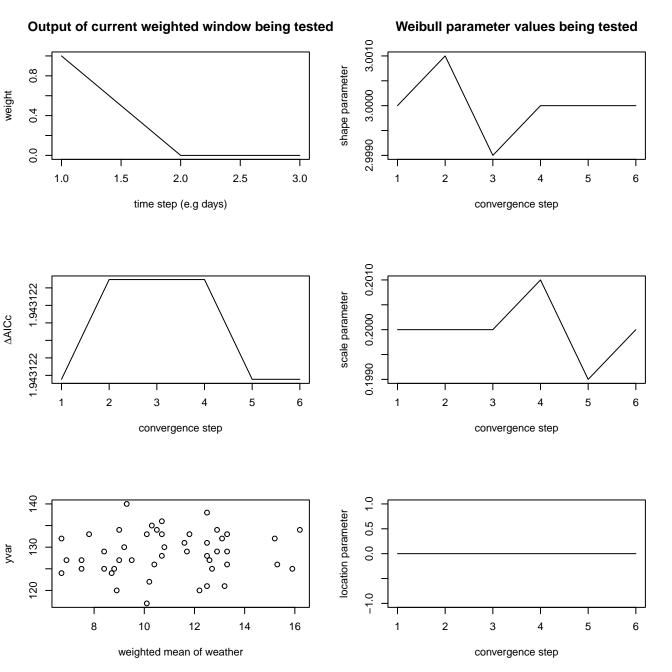
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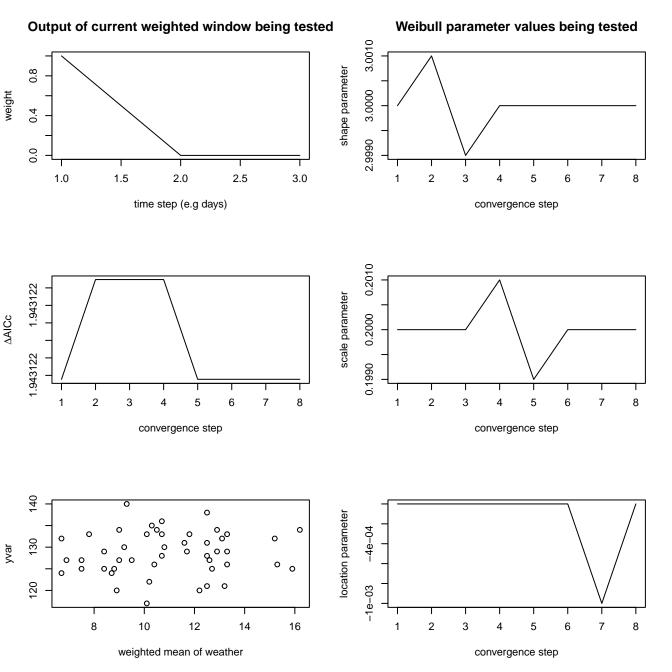
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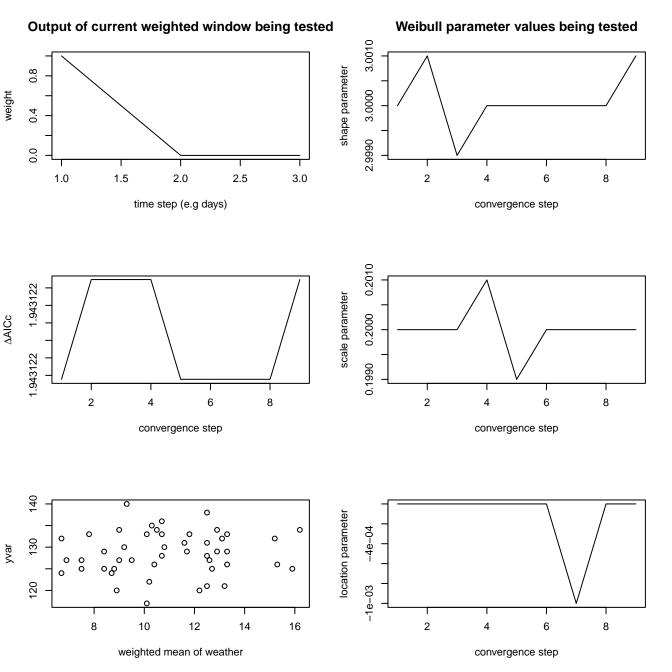
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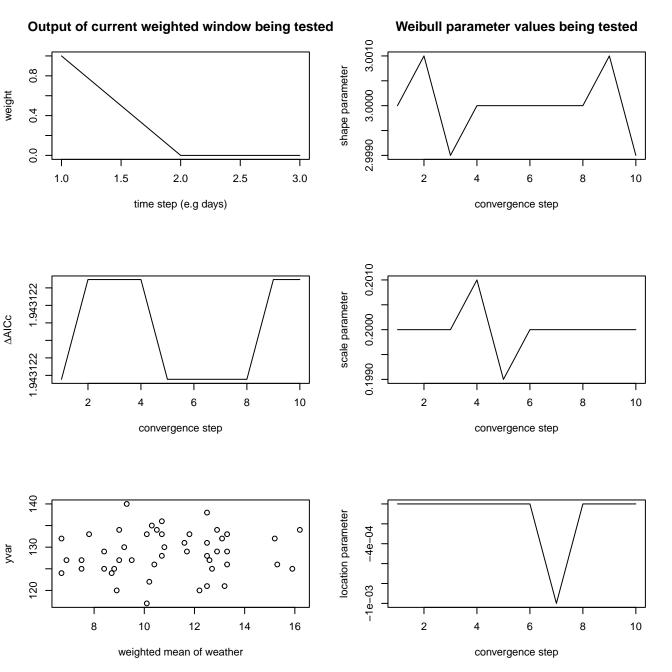


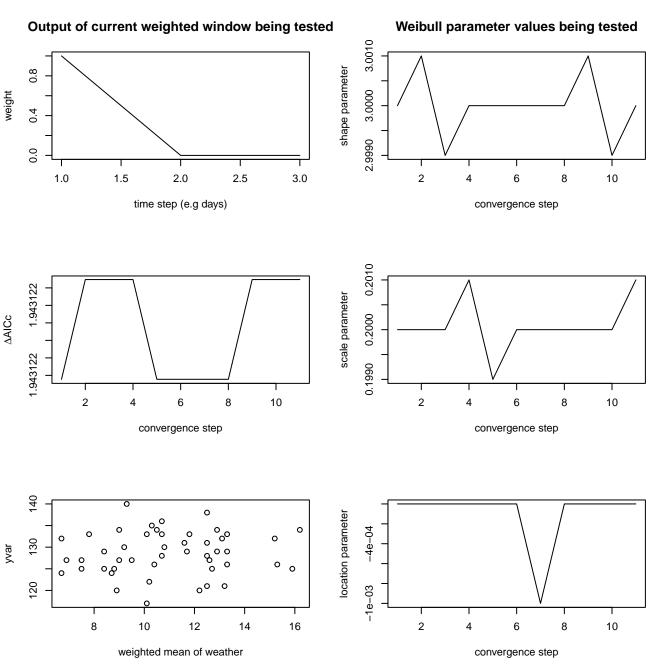


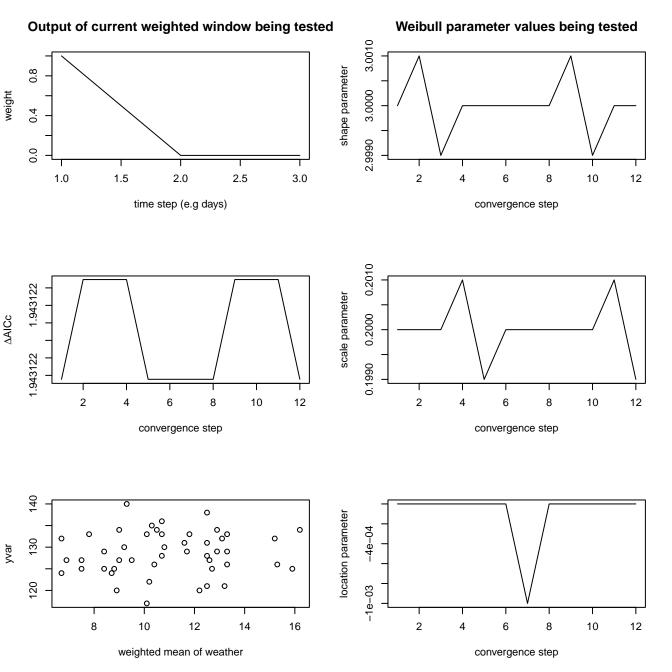
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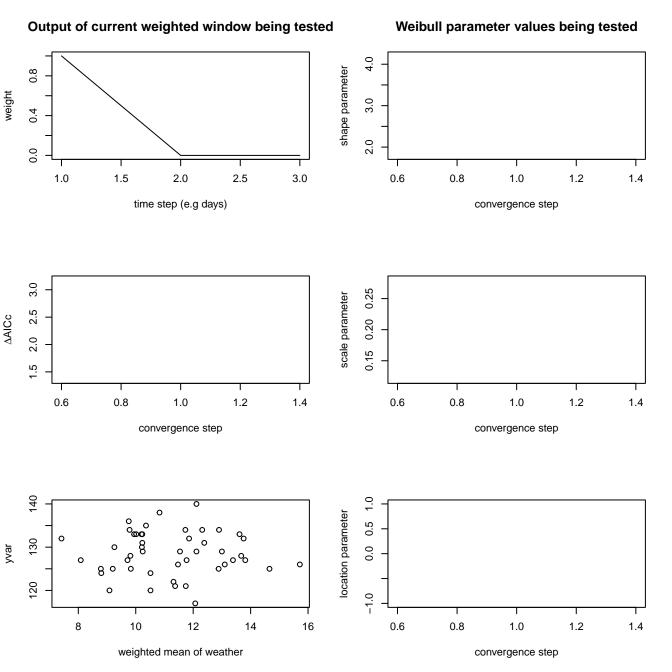






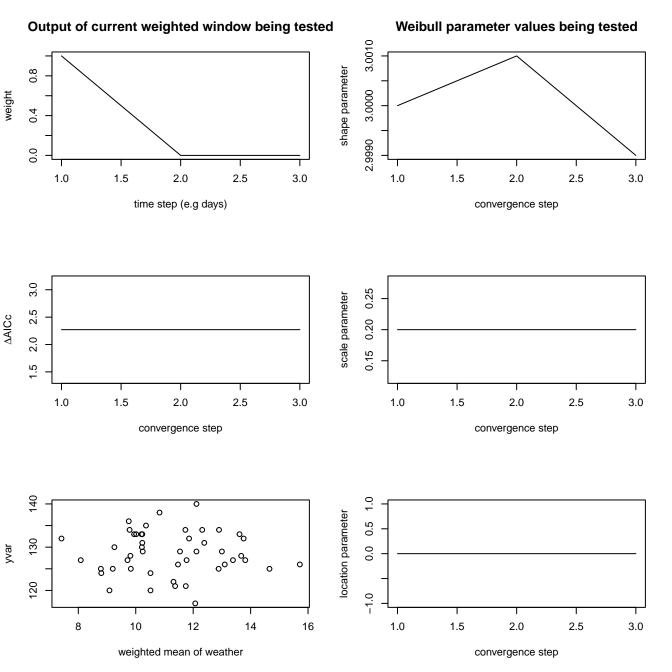
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Output of current weighted window being tested Weibull parameter values being tested 3.0010 shape parameter 0.8 3.0000 weight 0.4 2.9990 0.0 1.0 1.5 2.0 2.5 3.0 2 10 12 8 4 6 14 time step (e.g days) convergence step 0.2010 1.943122 scale parameter 0.2000 AAICc 1.943122 0.1990 2 10 12 14 2 10 12 14 4 6 8 4 6 8 convergence step convergence step 140 0 location parameter -4e-04 130 0 0 00 120 -1e-0310 12 14 16 2 8 10 12 14 8 4 6 weighted mean of weather convergence step



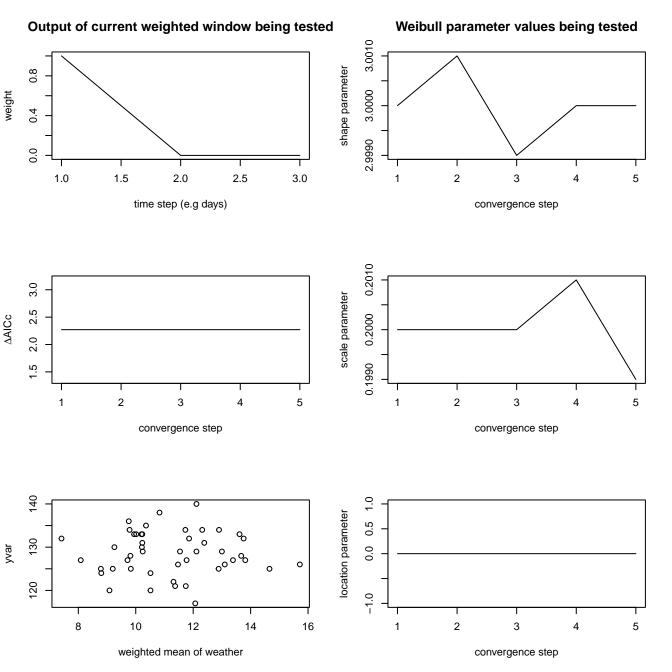
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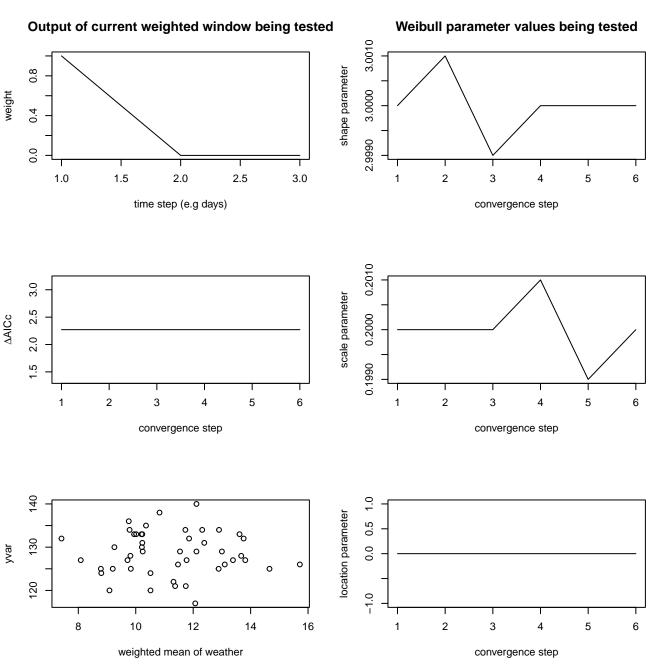
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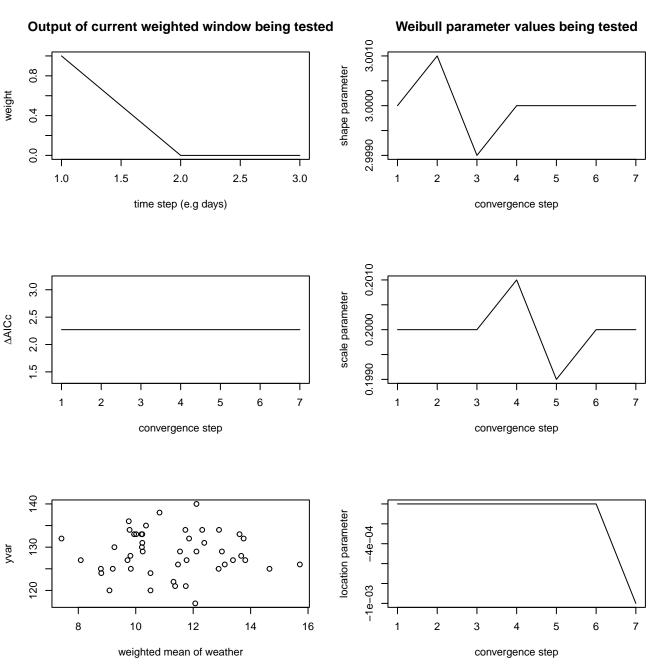


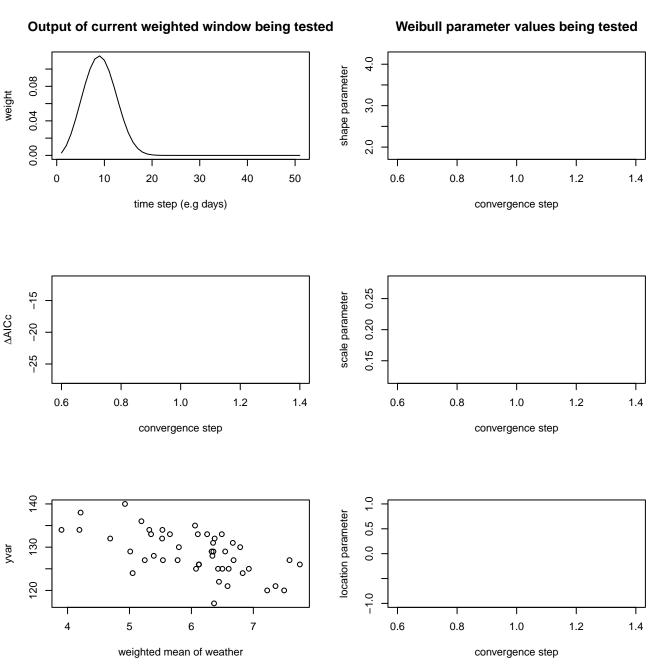
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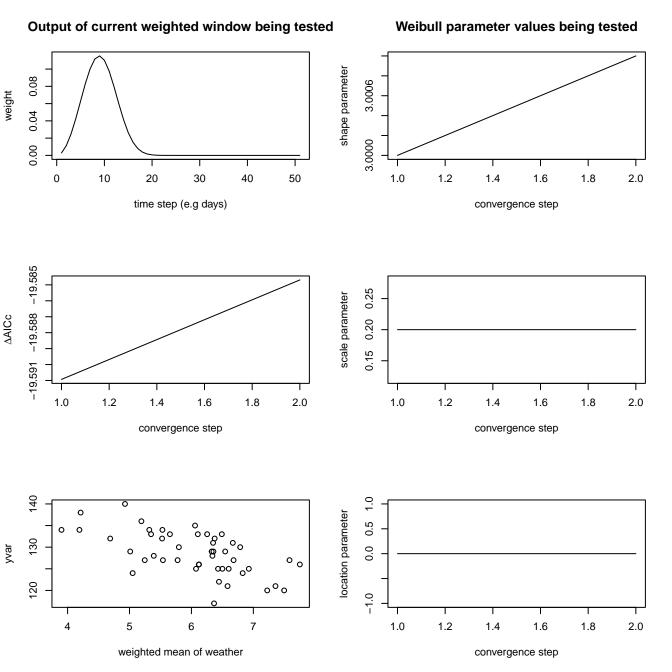
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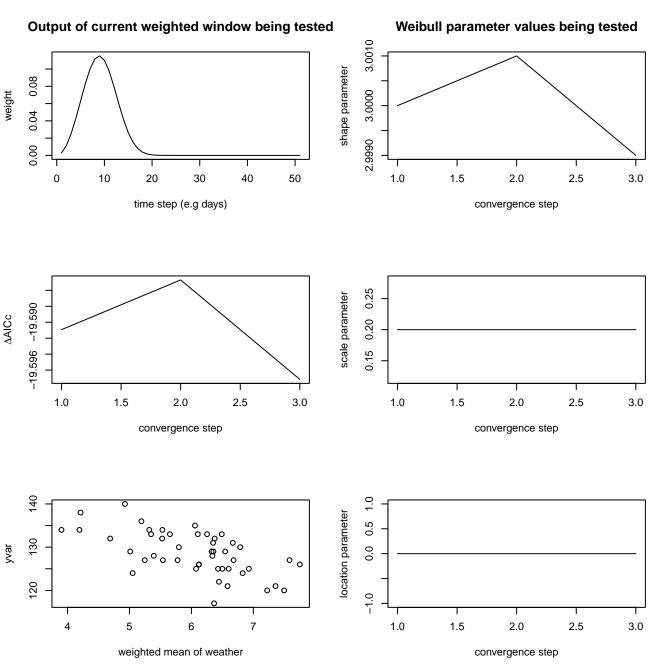


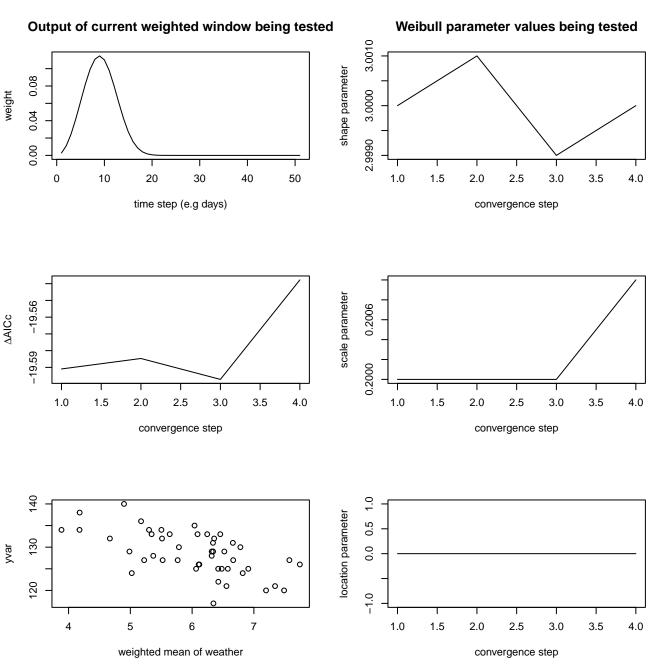


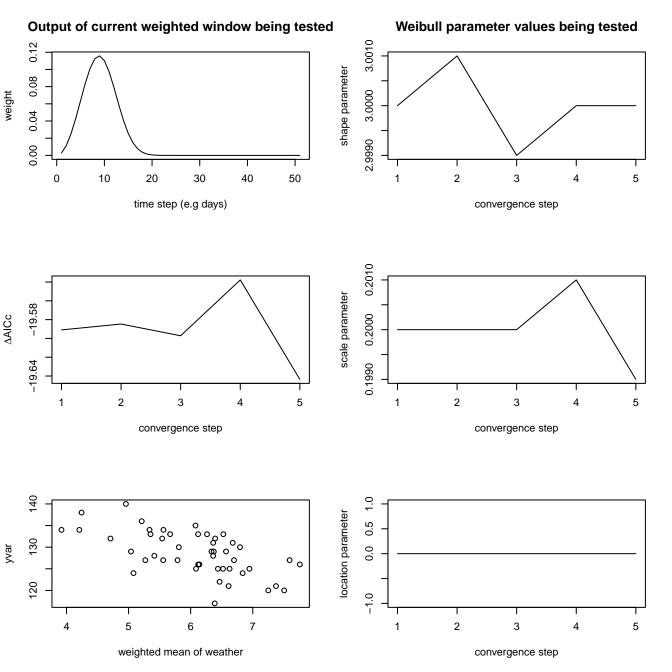


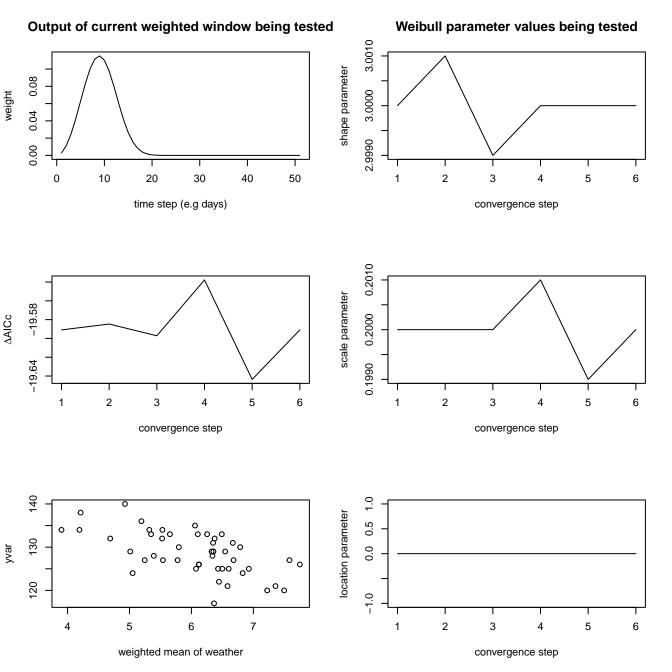


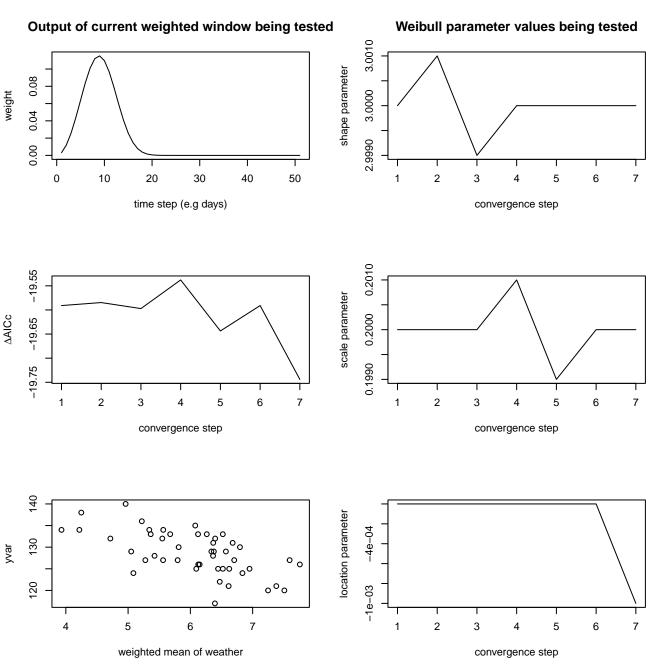


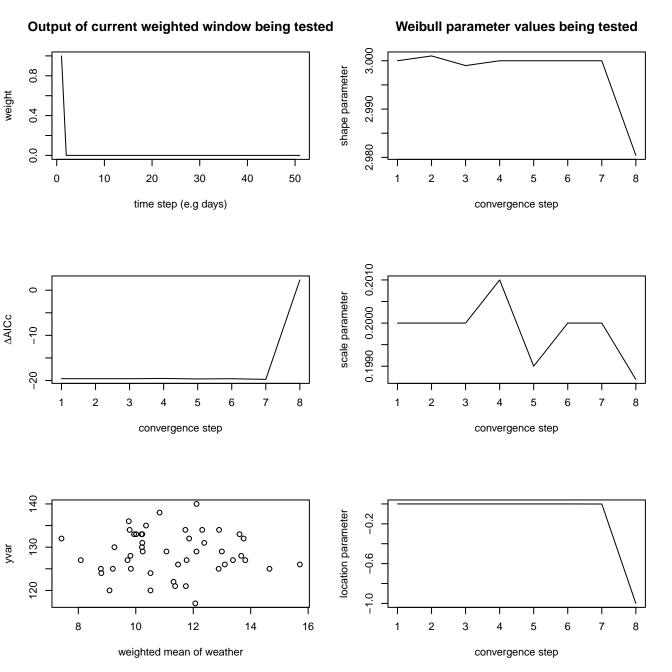


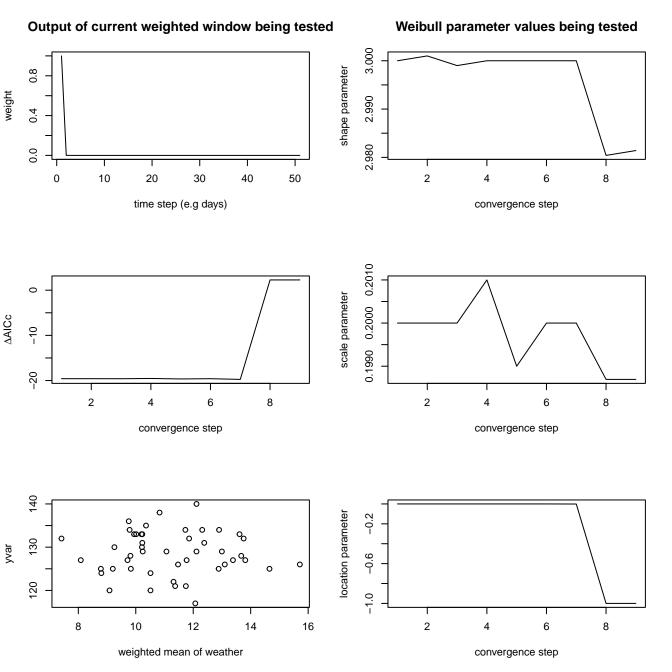


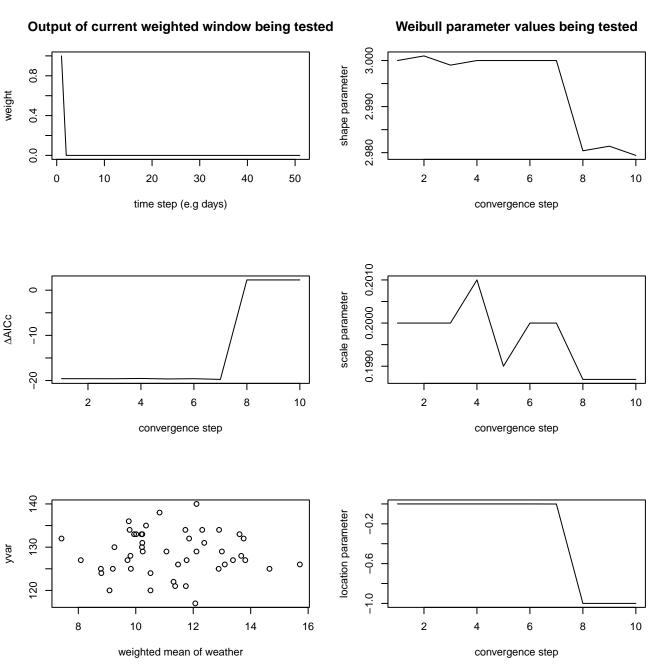


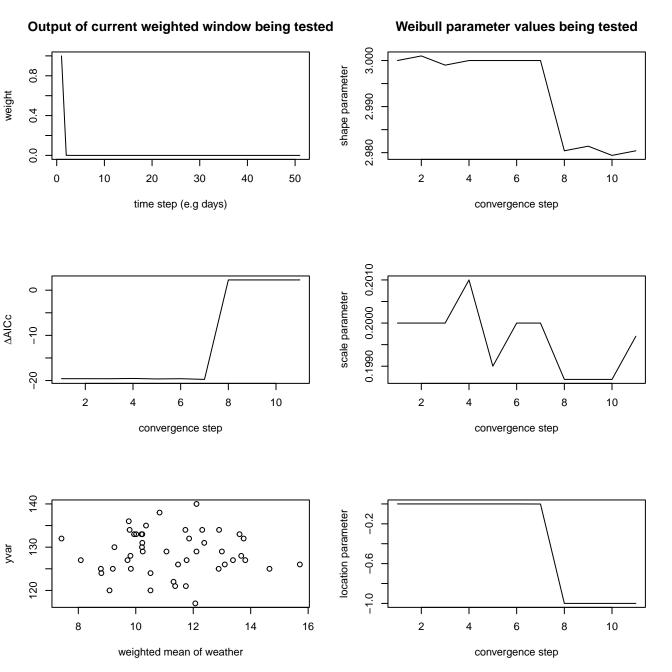


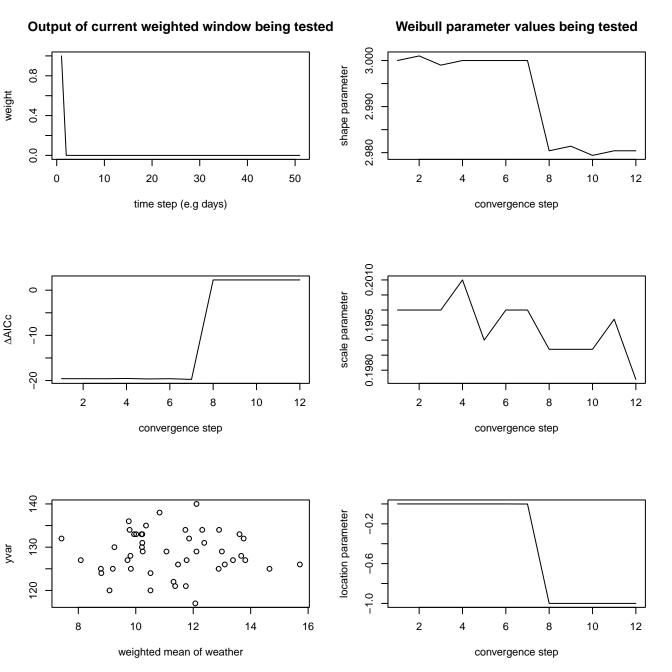


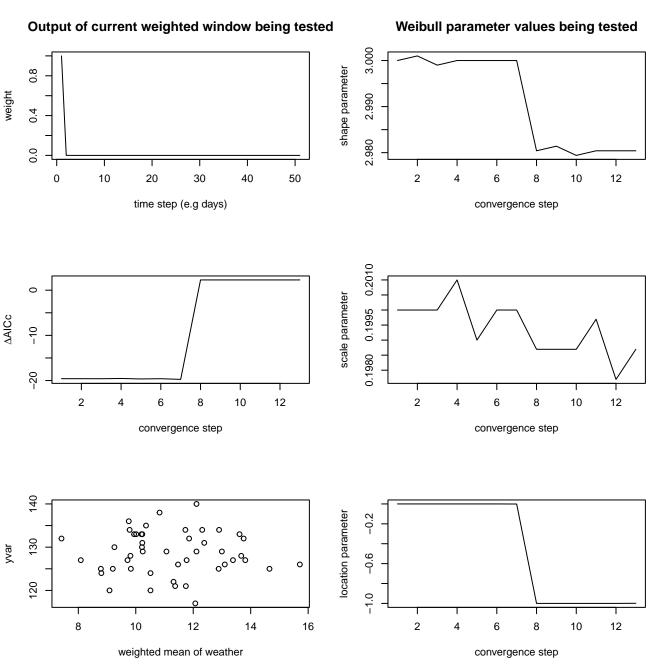


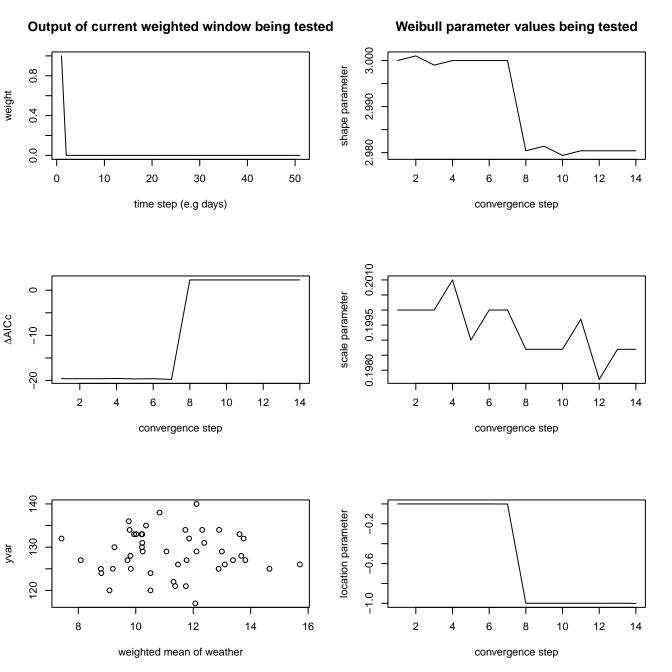




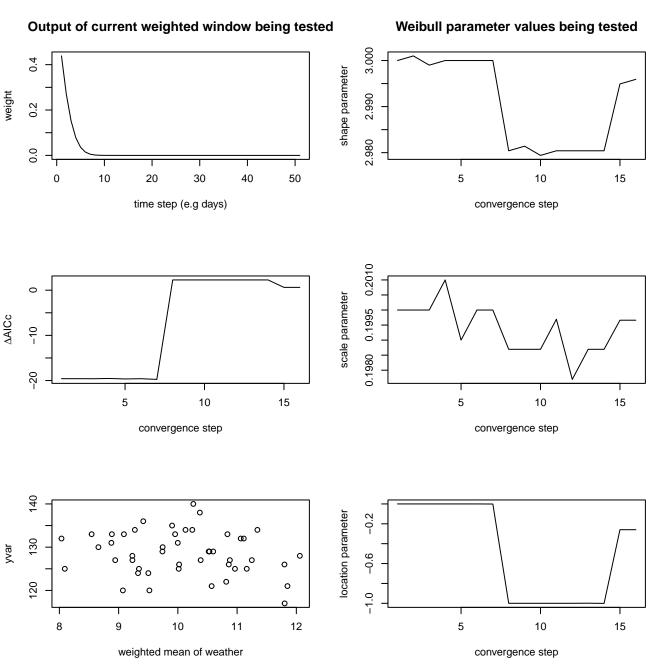


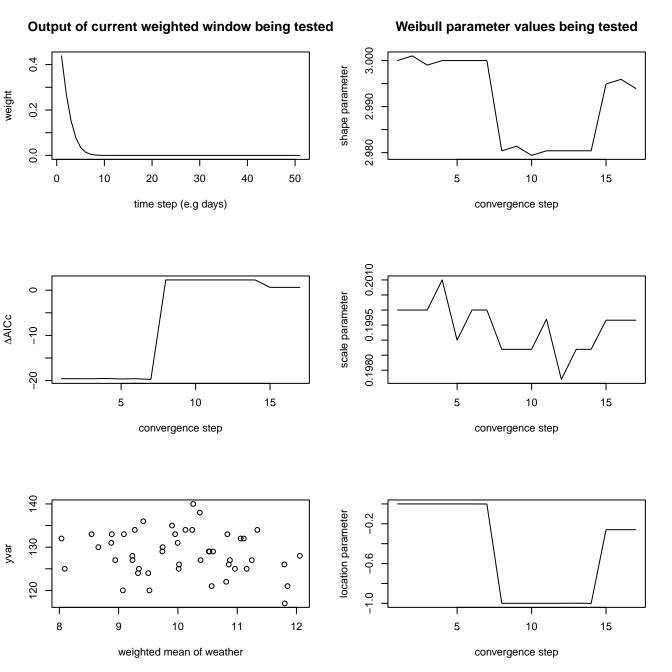


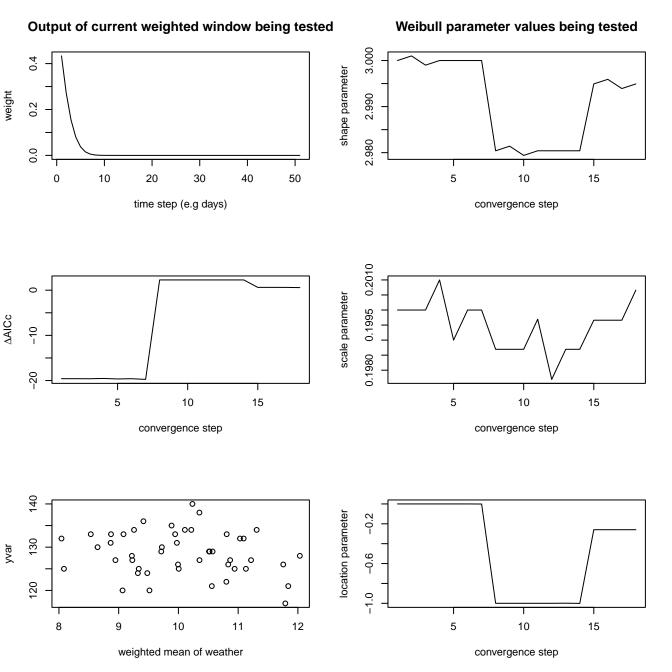


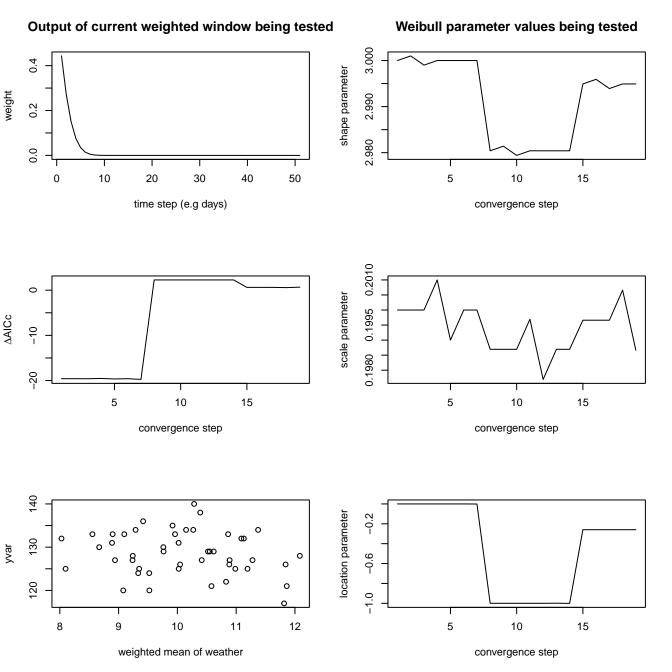


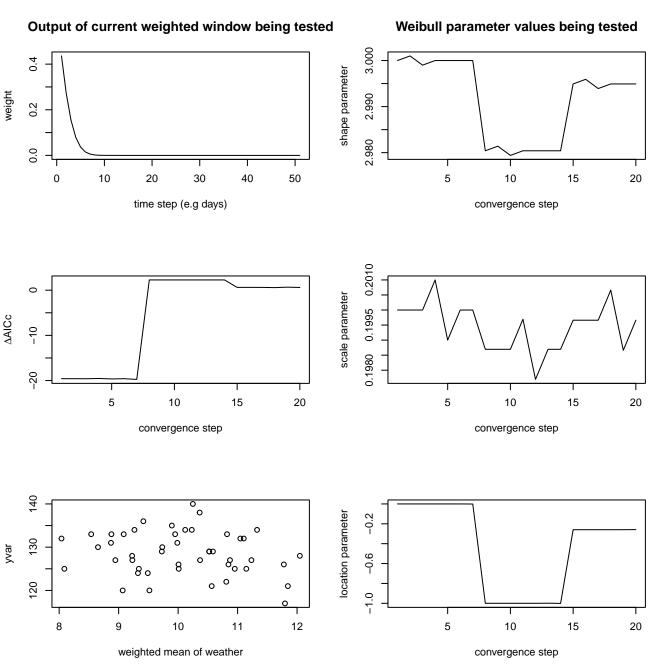
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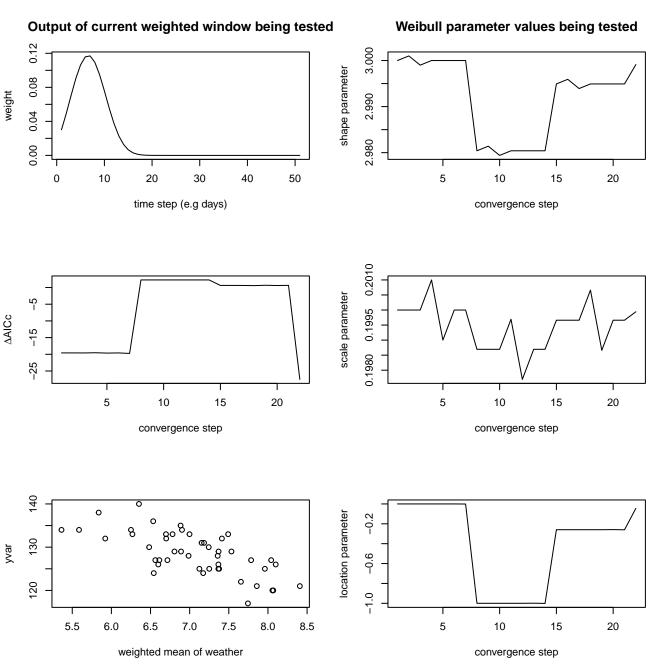


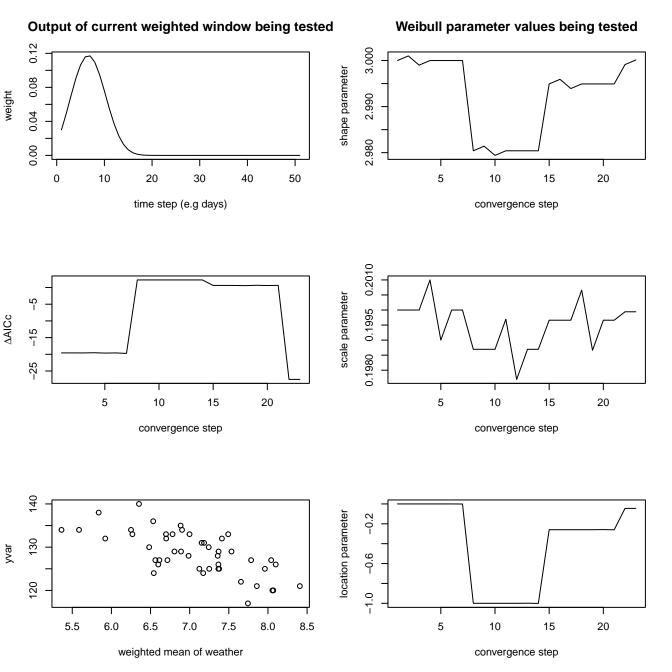


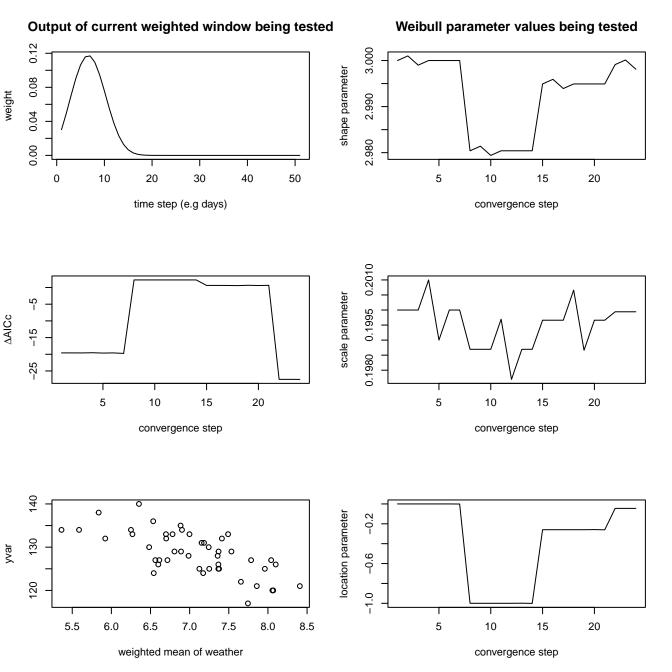


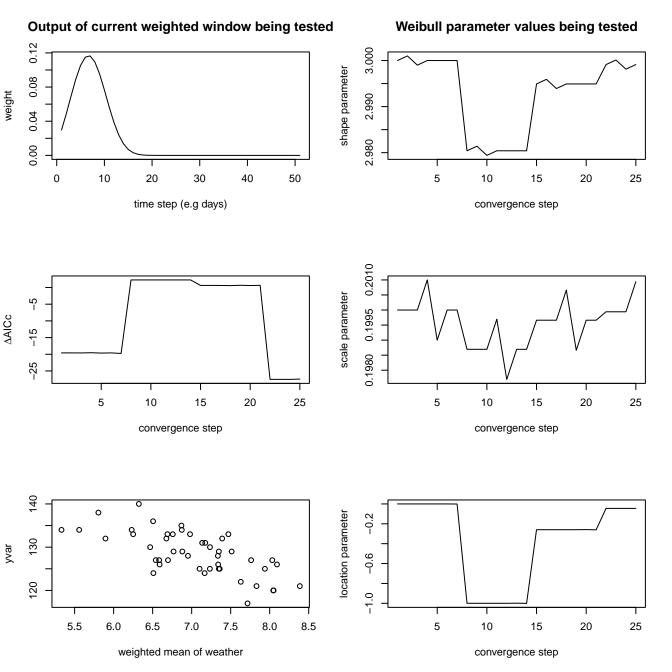


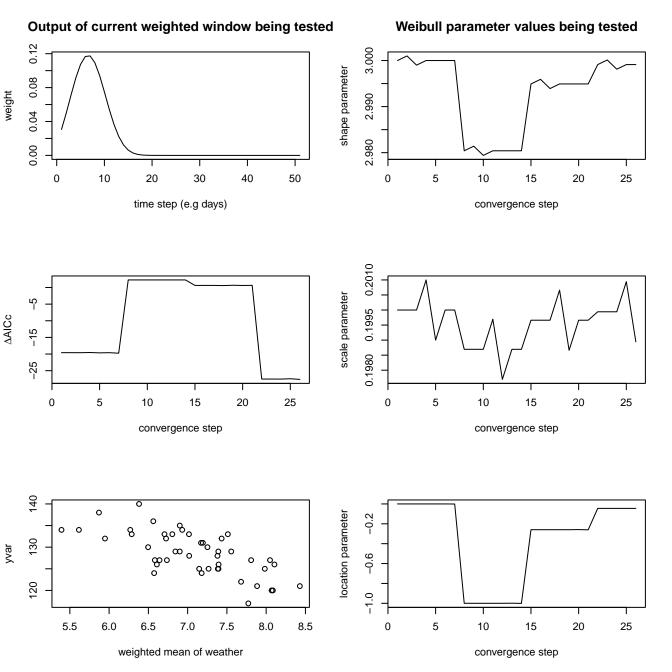
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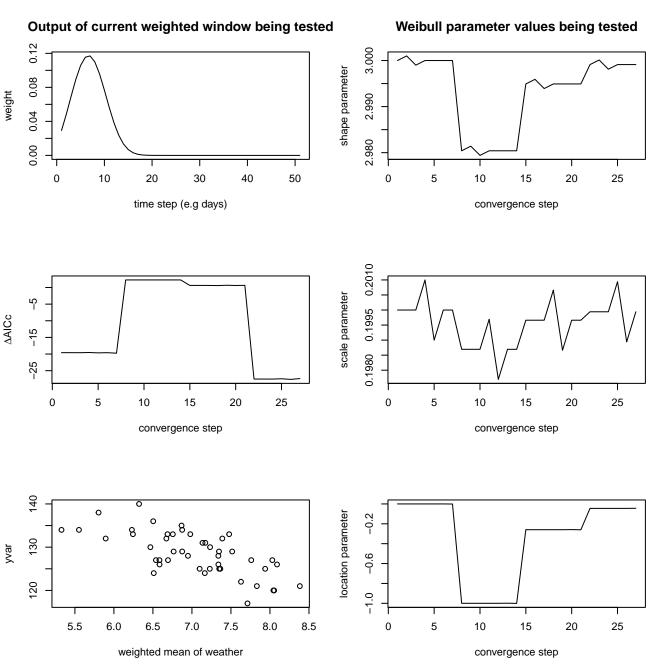


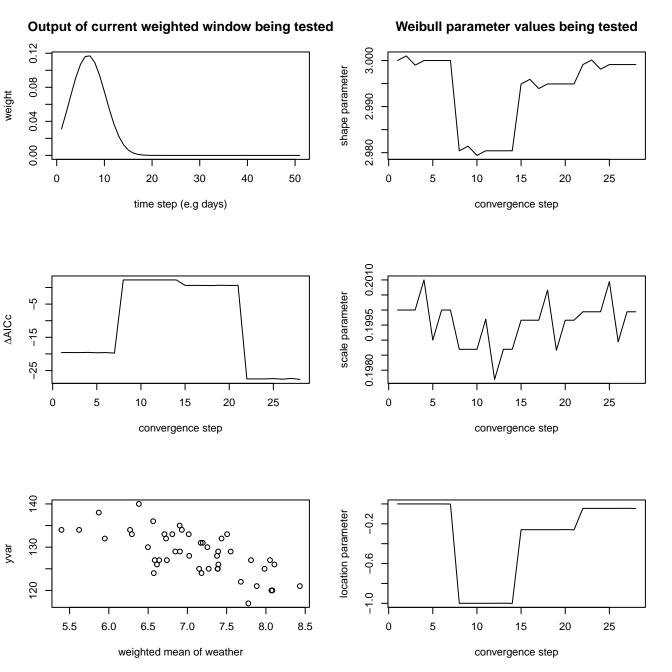


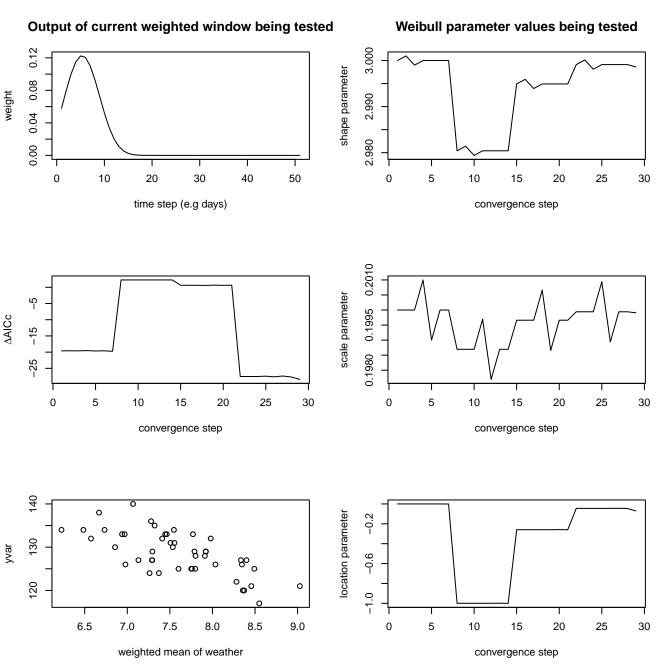






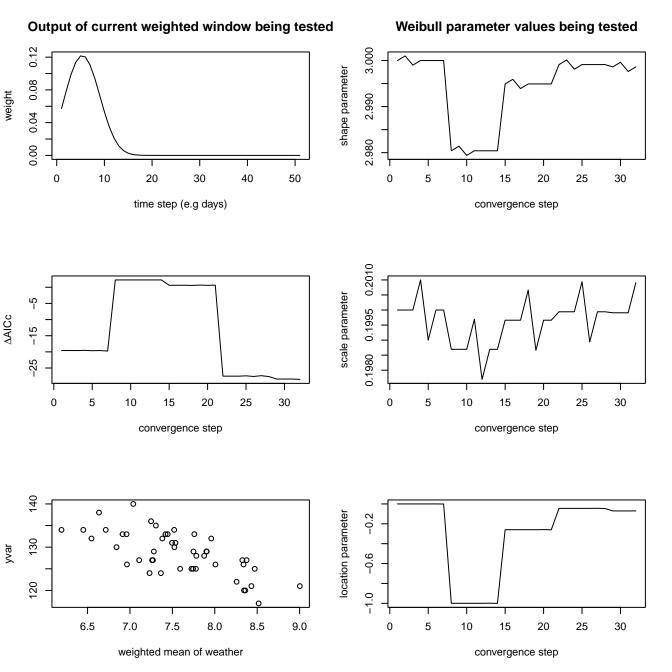




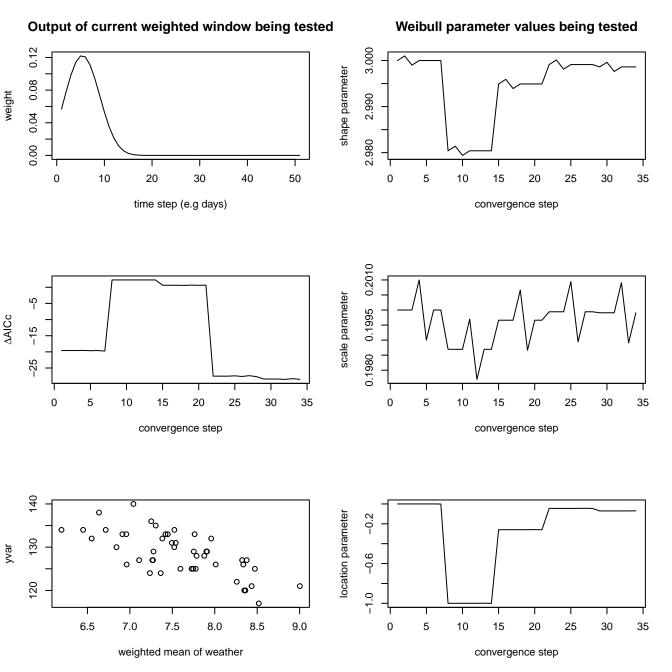


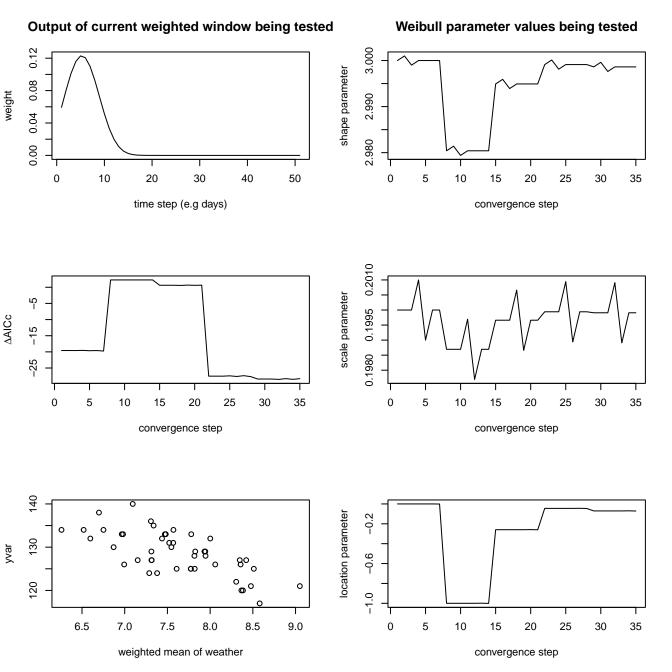
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Output of current weighted window being tested Weibull parameter values being tested 0.12 3.000 shape parameter 0.08 weight 2.990 0.04 0.00 2.980 0 10 20 30 40 50 0 5 10 20 25 30 15 time step (e.g days) convergence step 0.2010 scale parameter 5 0.1995 AAICc -15 0.1980 -25 5 10 15 20 25 30 0 5 10 15 20 25 30 0 convergence step convergence step 140 location parameter -0.2 130 -0.6 120 0 -1.0 6.5 7.0 7.5 8.0 8.5 9.0 0 5 10 15 20 25 30 weighted mean of weather convergence step



Output of current weighted window being tested Weibull parameter values being tested 0.12 3.000 shape parameter 0.08 weight 2.990 0.04 2.980 0.00 0 10 20 30 40 50 0 5 10 15 20 25 30 time step (e.g days) convergence step 0.2010 scale parameter 5 0.1995 AAICc -15 0.1980 -25 30 5 10 15 20 25 0 5 10 15 20 25 30 0 convergence step convergence step 140 location parameter -0.2 130 -0.6 120 0 -1.0 6.5 7.0 7.5 8.0 8.5 9.0 5 10 15 20 25 30 0 weighted mean of weather convergence step





Output of current weighted window being tested Weibull parameter values being tested 3.000 shape parameter 0.08 2.990 0.04 2.980 0.00 0 10 20 30 40 50 0 20 25 30 5 35 10 15 time step (e.g days) convergence step scale parameter 5 0.204 -15 -25 0.198 5 10 15 20 25 30 35 0 5 20 25 30 35 0 10 15 convergence step convergence step 140 0 location parameter -0.2 0 130 -0.6 120 -1.0 5.5 6.0 6.5 7.0 7.5 8.0 5 20 25 30 0 10 15 35 weighted mean of weather convergence step

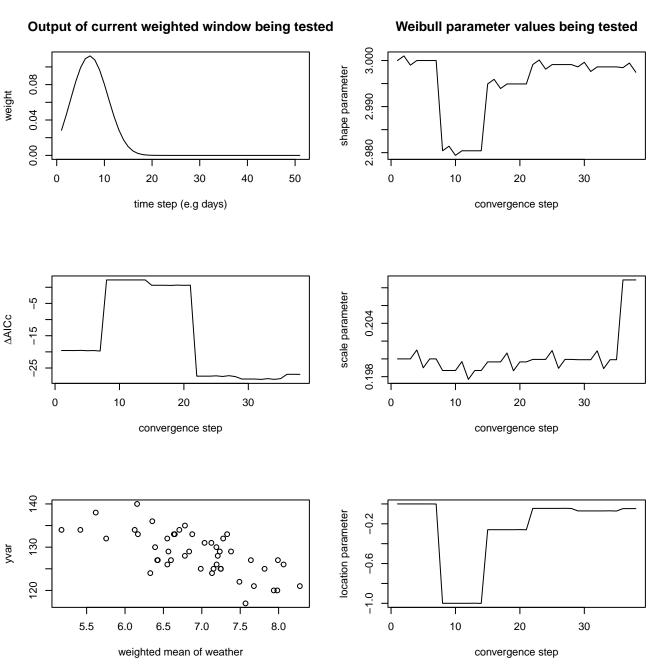
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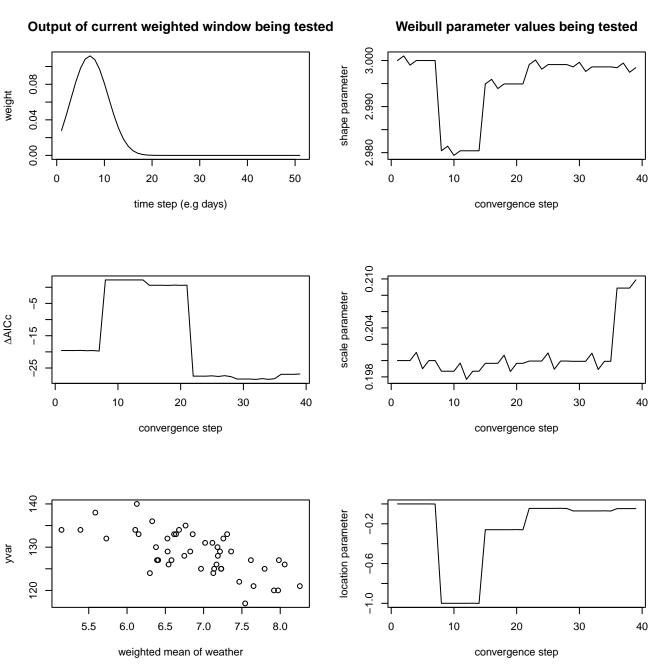
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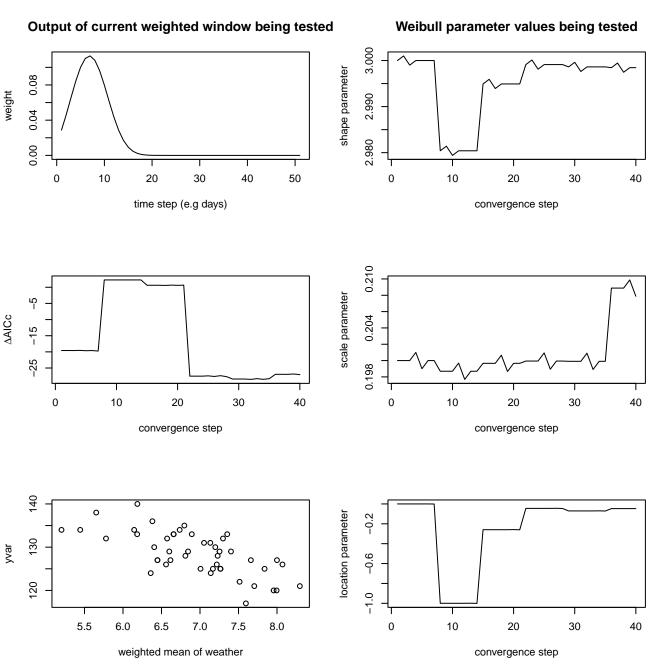
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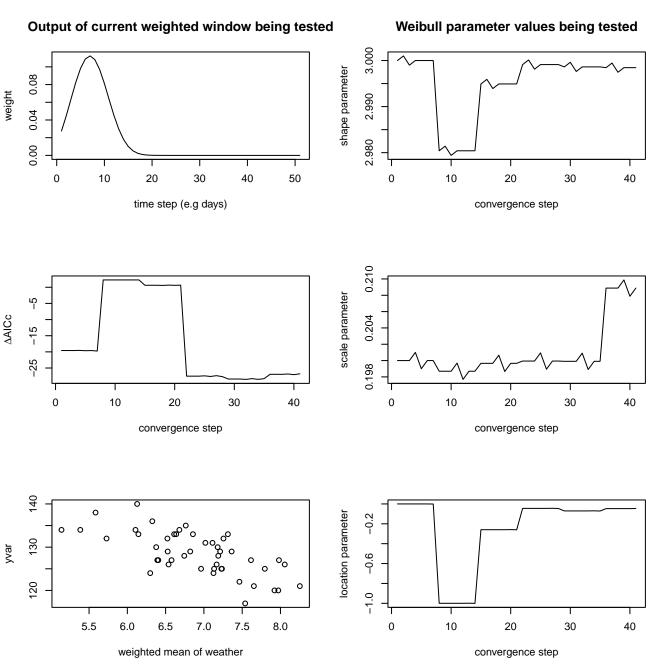
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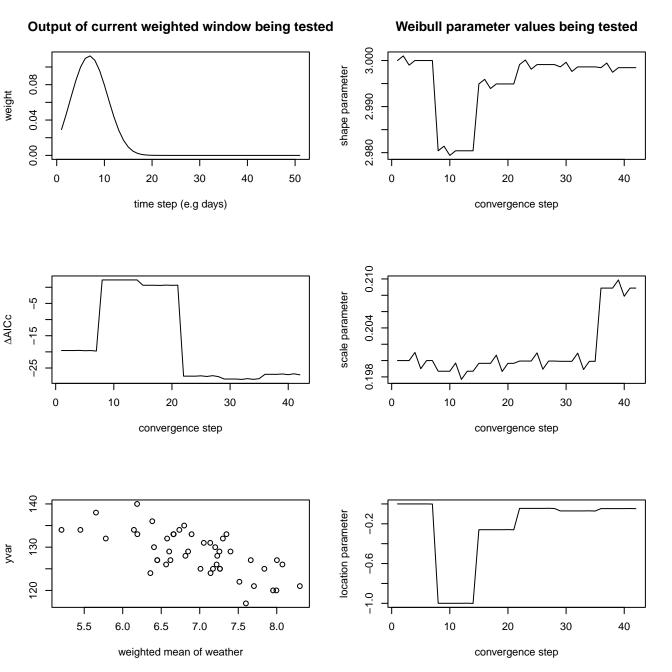
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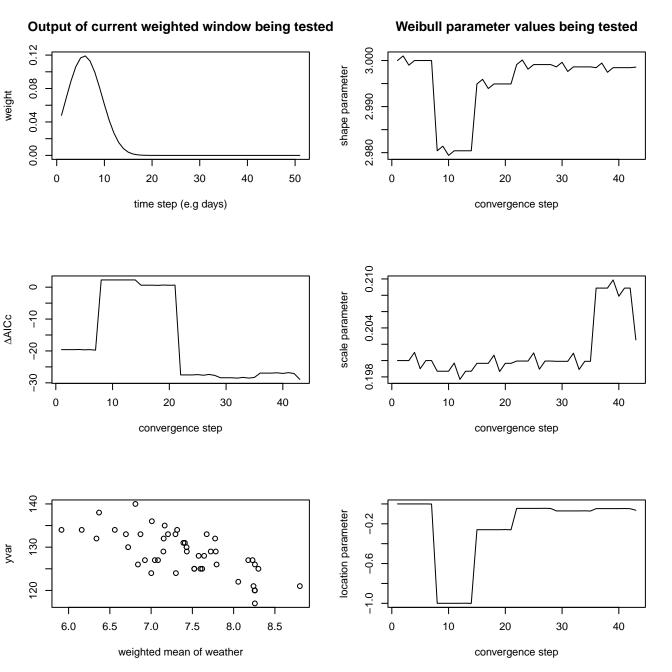


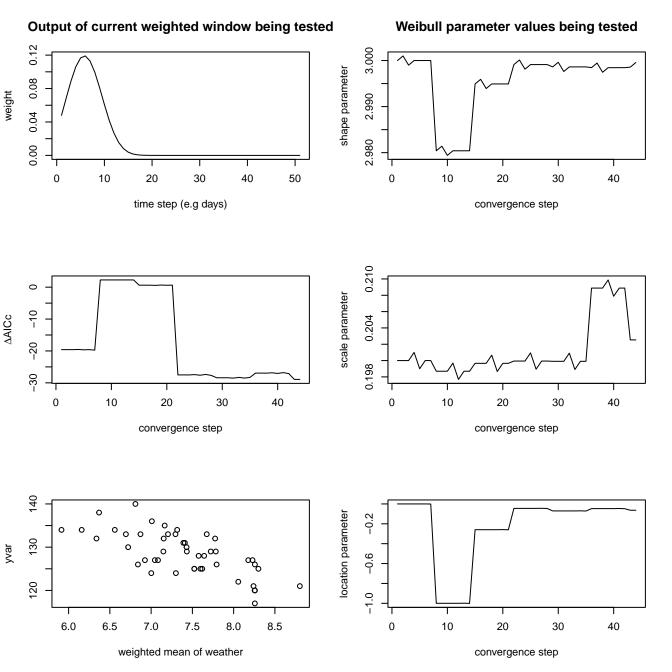


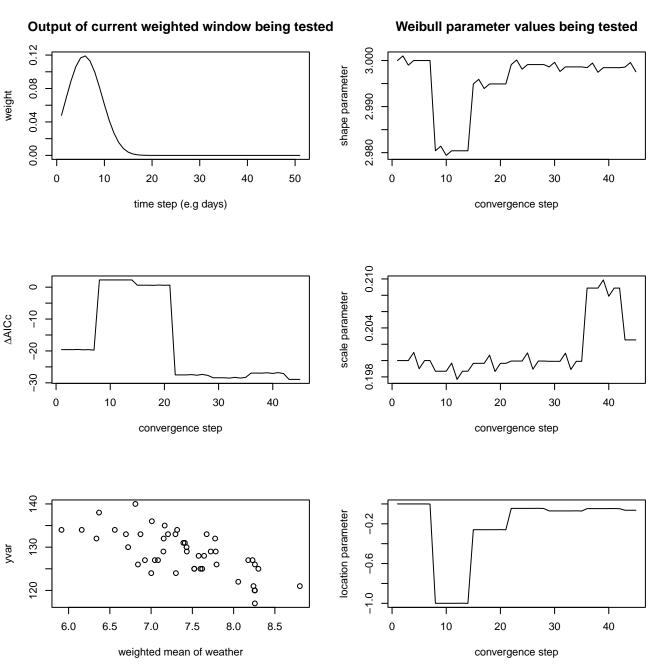


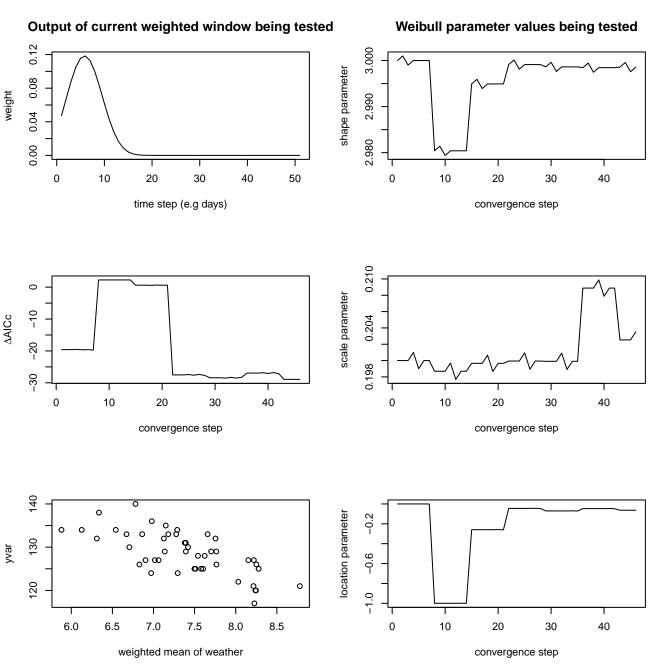


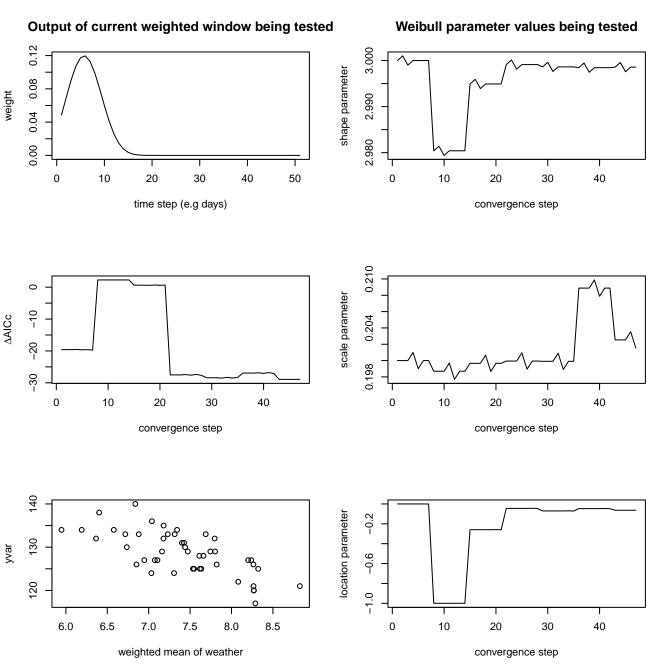


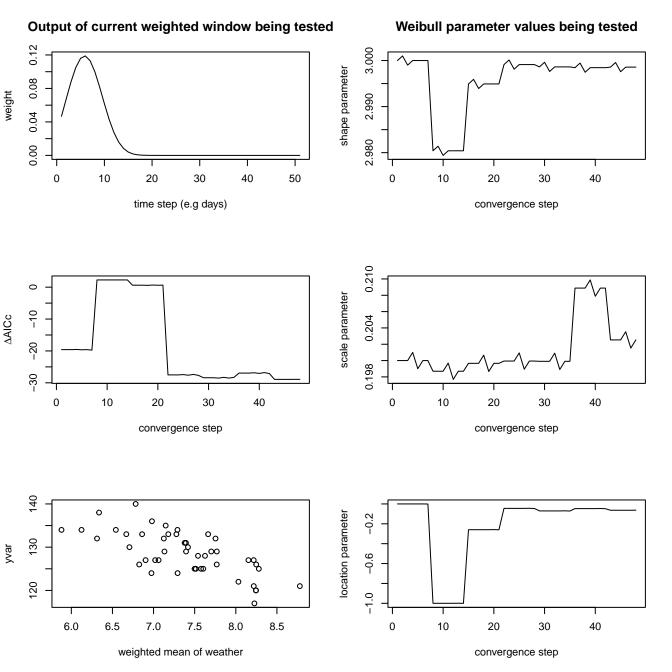


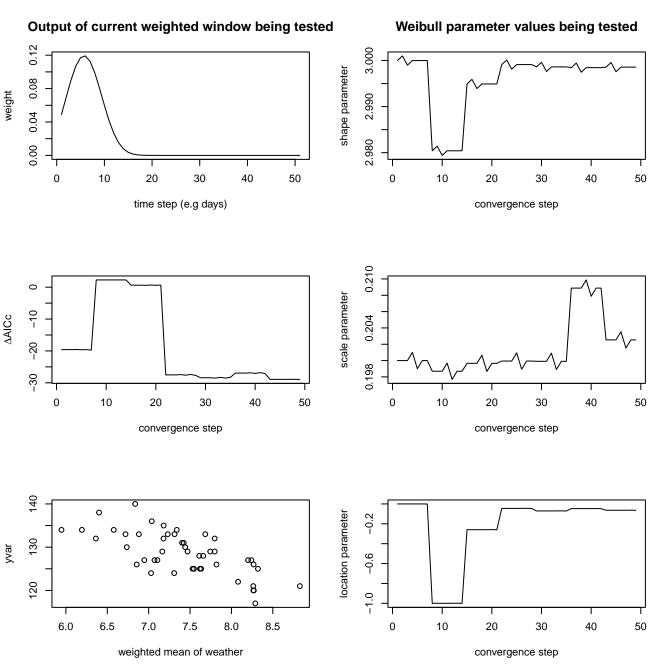


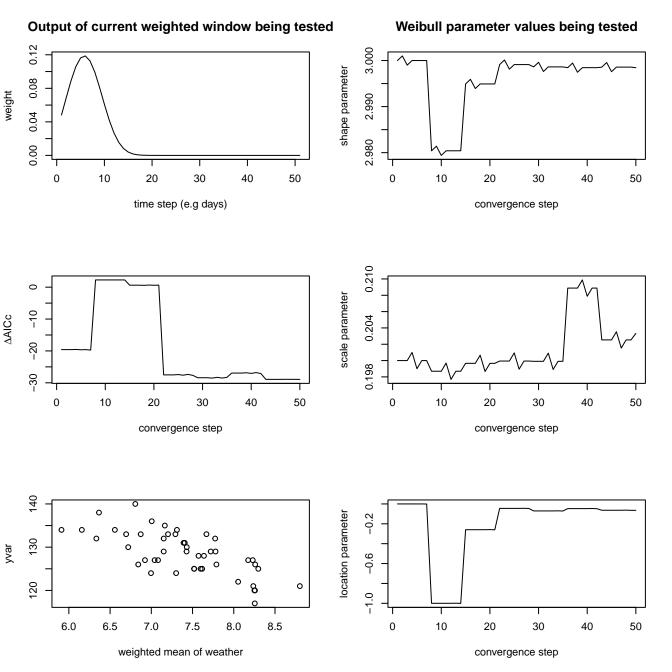


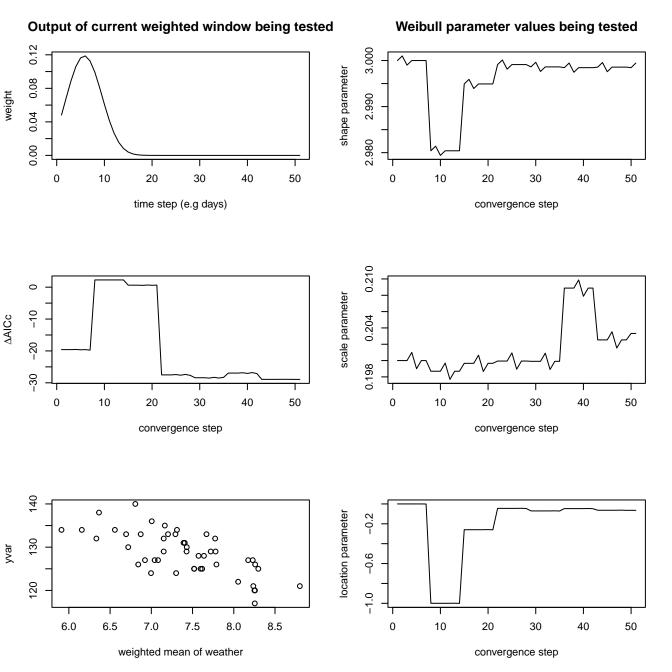


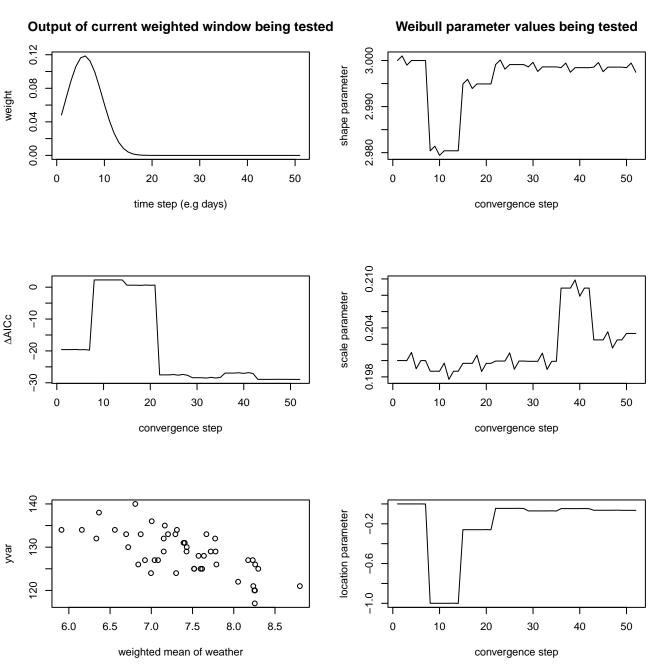


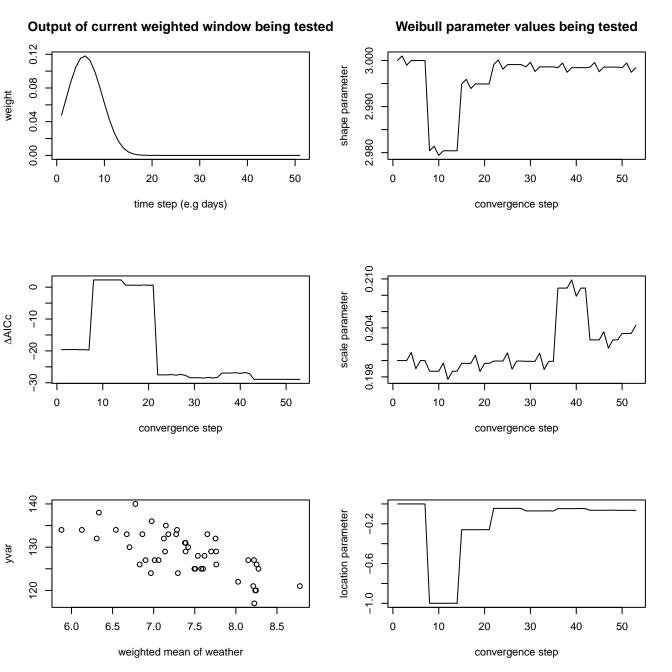


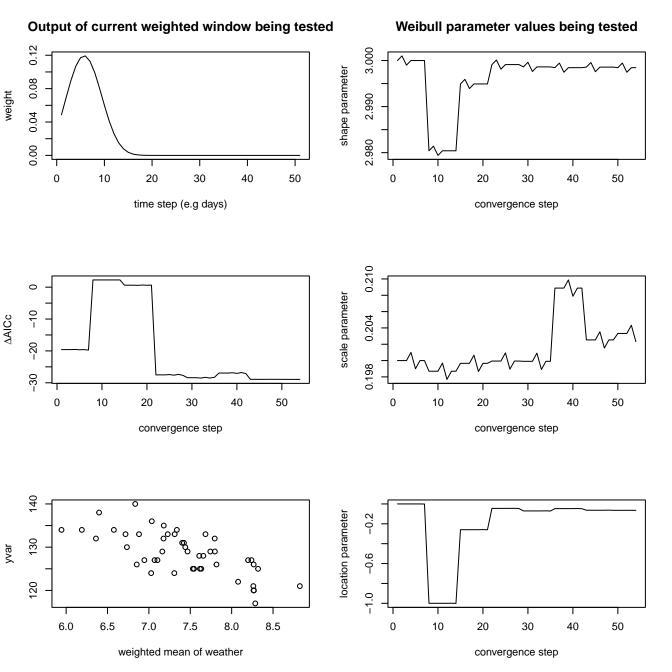


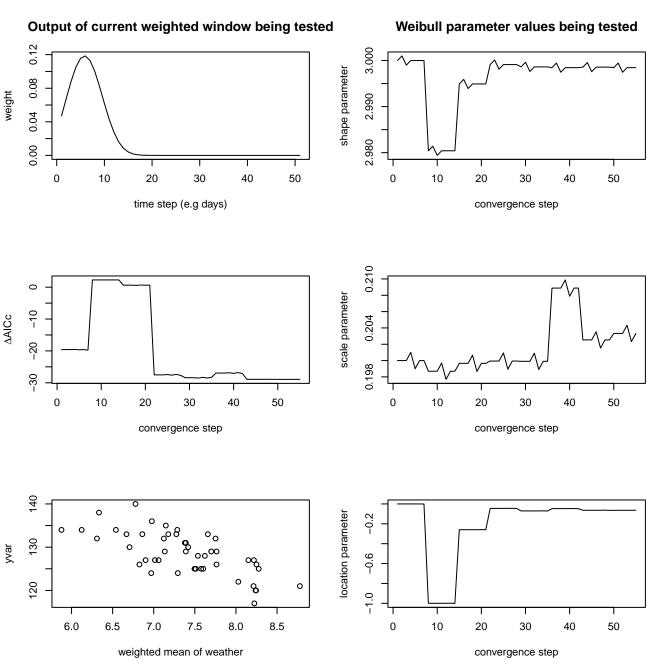


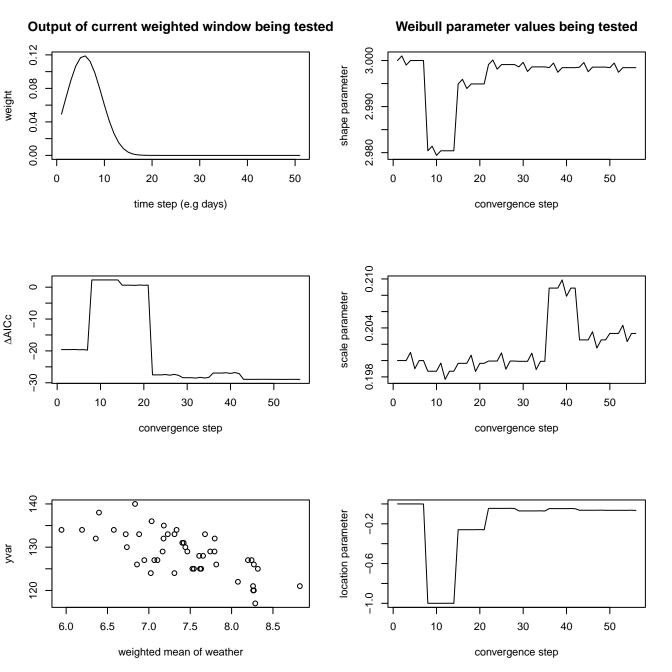


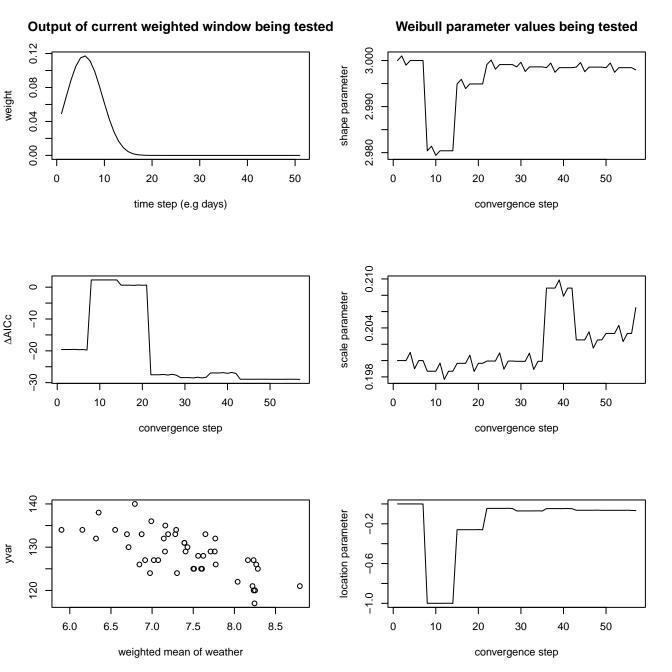


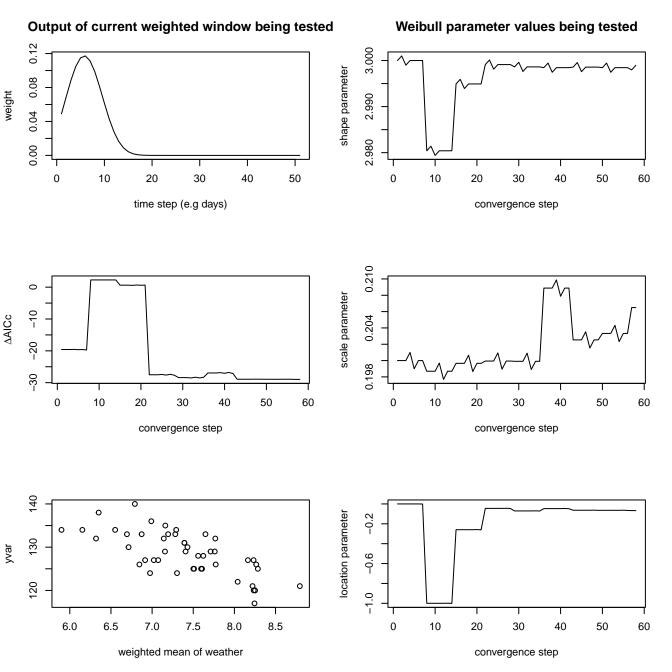


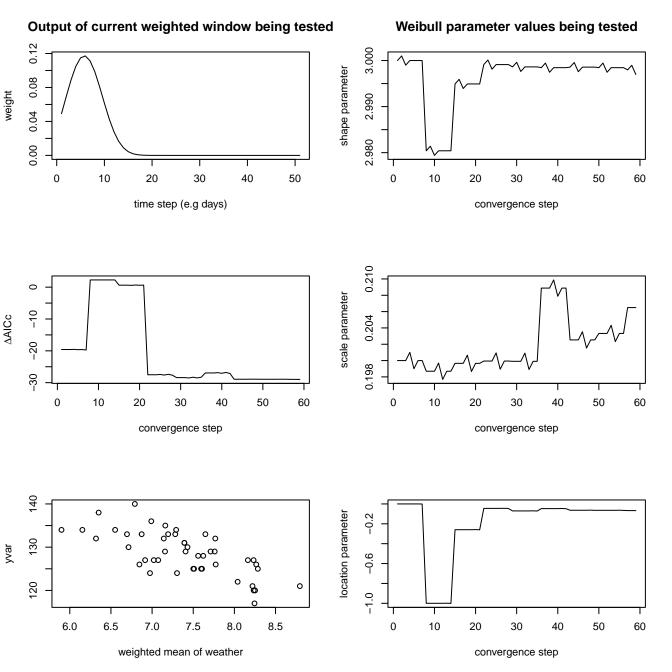


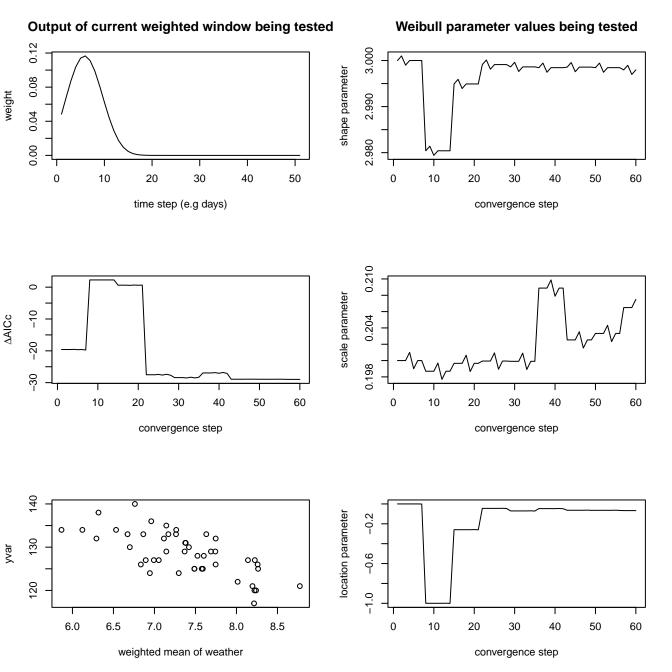


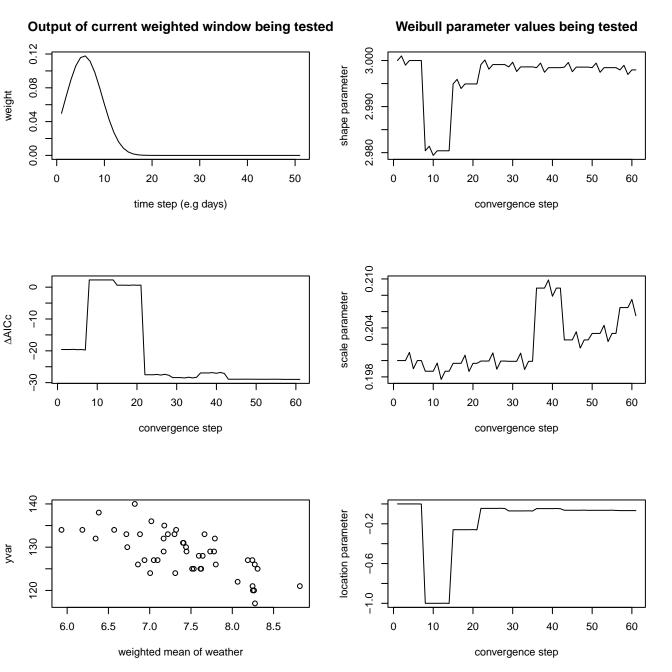


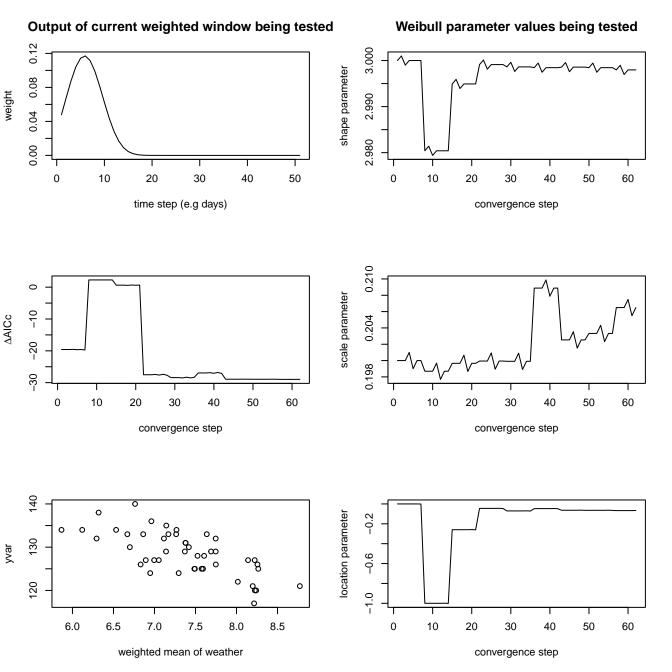


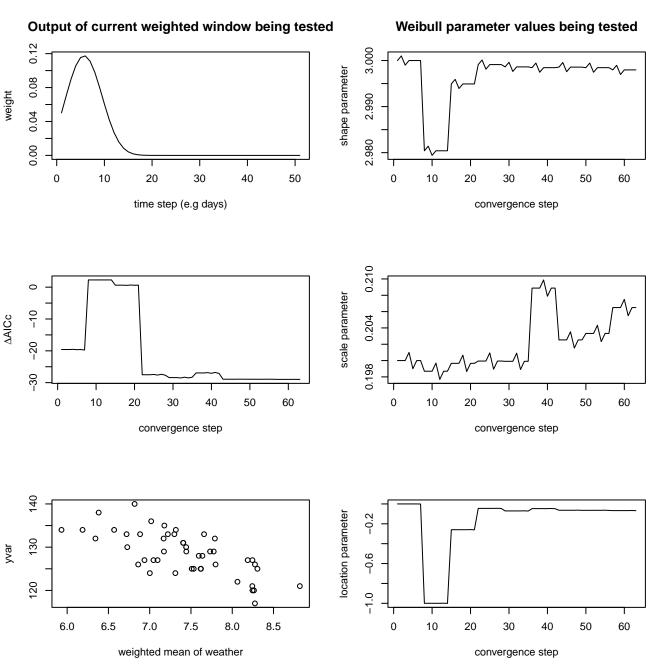










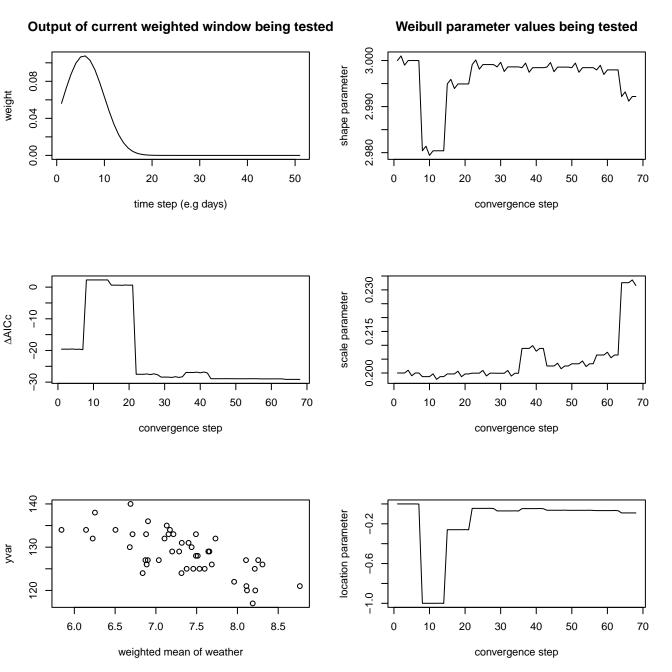


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Output of current weighted window being tested Weibull parameter values being tested 3.000 shape parameter 0.08 2.990 0.04 2.980 0.00 0 10 20 30 40 50 0 20 30 40 50 60 10 time step (e.g days) convergence step 0.230 0 scale parameter -10 0.215 -20 0.200 0 10 20 30 50 60 10 20 30 40 50 60 40 0 convergence step convergence step 140 0 location parameter -0.2 130 -0.6 $^{\circ}$ 120 80 0 -1.0 6.0 6.5 7.0 7.5 8.0 8.5 0 10 20 30 40 50 60 weighted mean of weather convergence step

Output of current weighted window being tested Weibull parameter values being tested 3.000 shape parameter 0.08 2.990 0.04 2.980 0.00 0 10 20 30 40 50 0 20 30 40 50 60 10 time step (e.g days) convergence step 0.230 0 scale parameter -10 0.215 -20 0.200 0 10 20 30 50 60 10 20 30 40 50 60 40 0 convergence step convergence step 140 0 location parameter -0.2 130 -0.6 ooooo 120 80 0 -1.0 6.0 6.5 7.0 7.5 8.0 8.5 0 10 20 30 40 50 60 weighted mean of weather convergence step

Output of current weighted window being tested Weibull parameter values being tested 3.000 shape parameter 0.08 2.990 0.04 2.980 0.00 0 10 20 30 40 50 0 10 20 30 40 50 60 time step (e.g days) convergence step 0.230 0 scale parameter -10 AAICc 0.215 -20 0.200 60 0 10 20 30 40 50 10 20 30 50 60 0 40 convergence step convergence step 140 0 location parameter -0.2 130 -0.6 ∞∞° 120 0 80 -1.0 6.0 6.5 7.0 7.5 8.0 8.5 0 10 20 30 40 50 60 weighted mean of weather convergence step



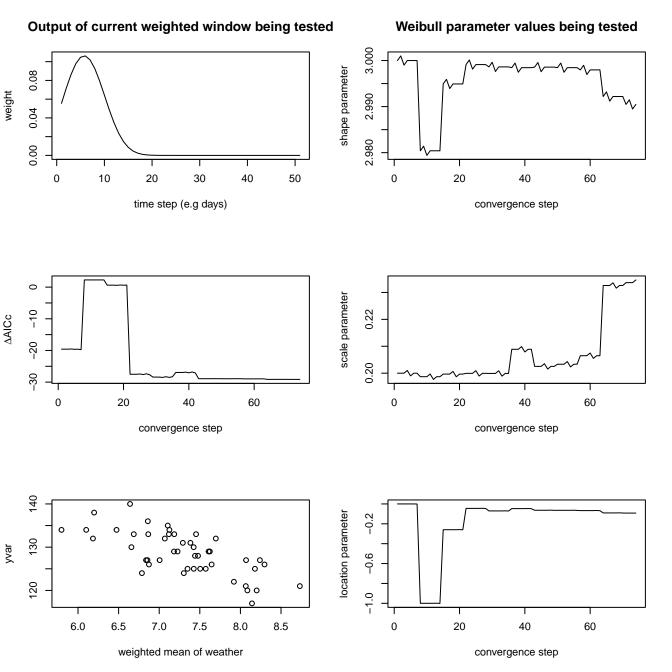
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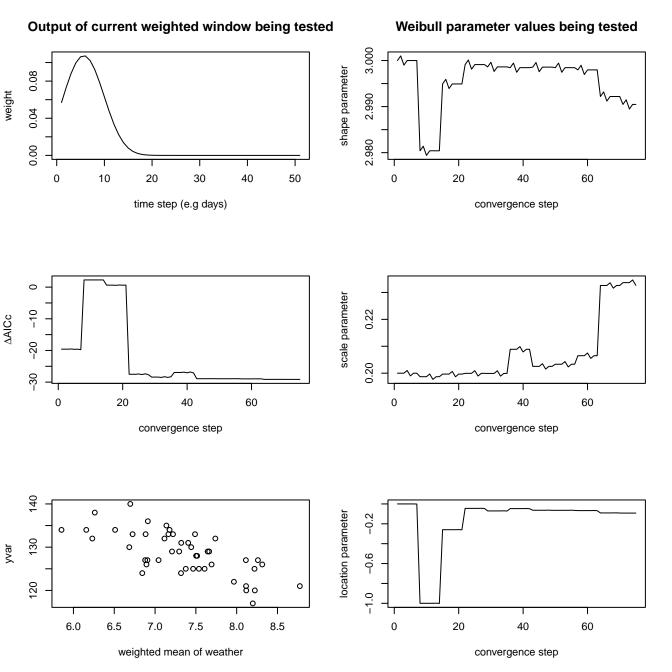
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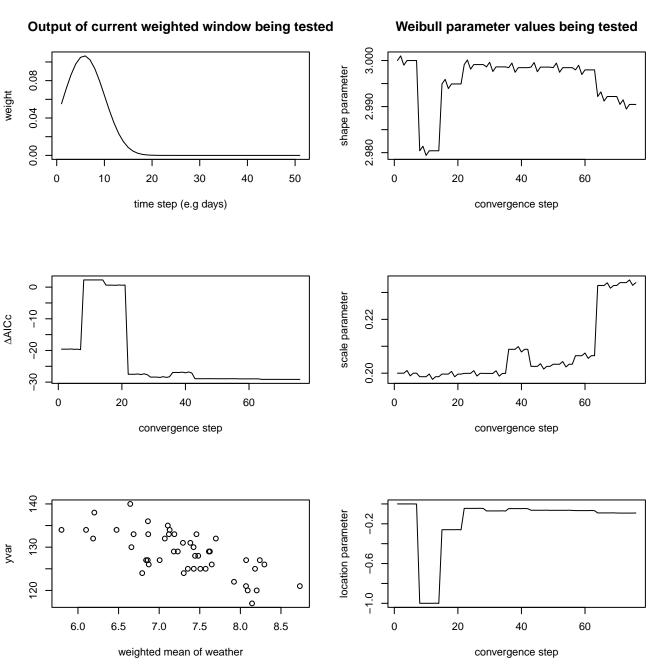
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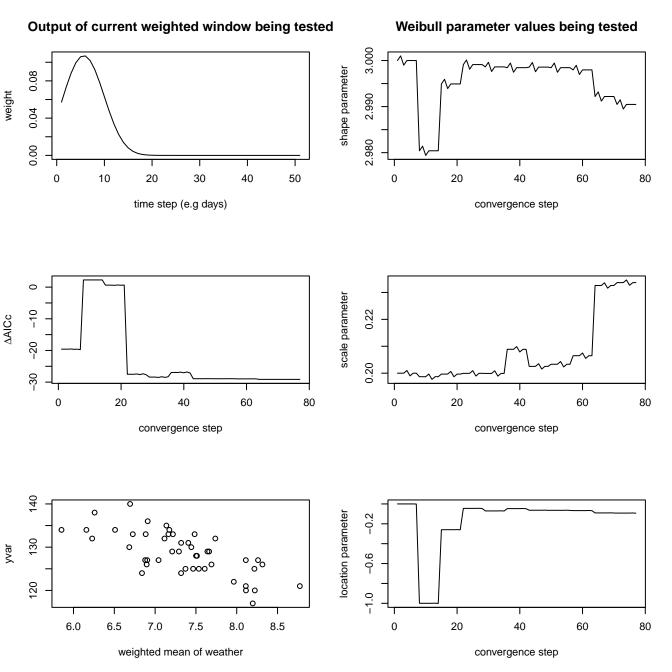
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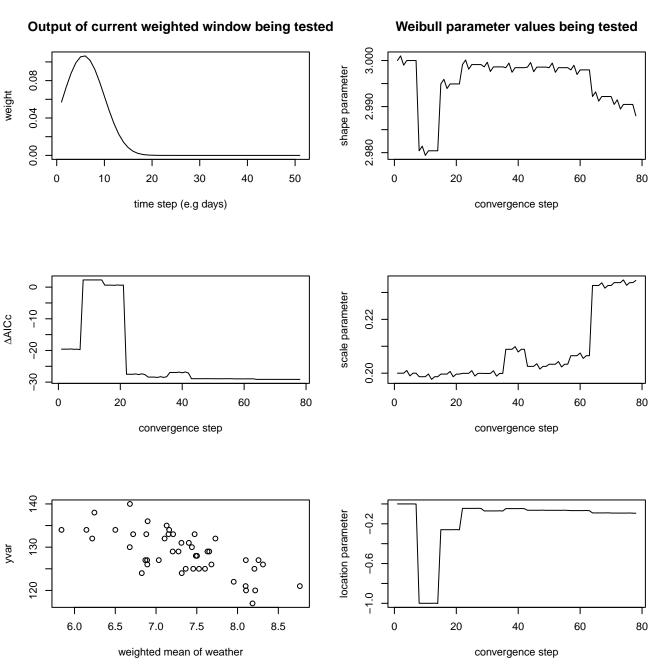
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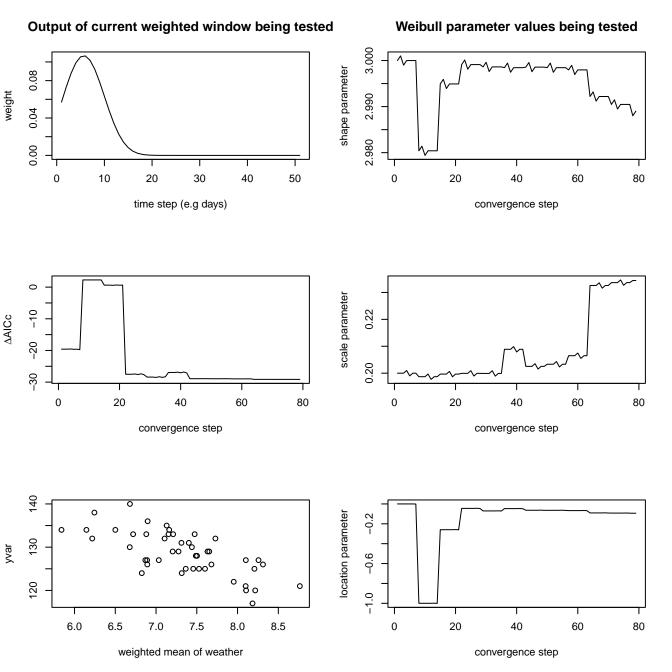


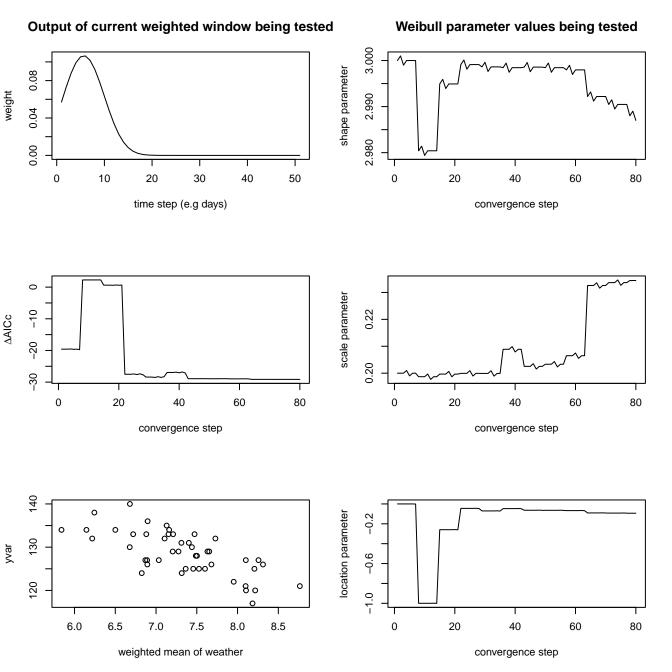


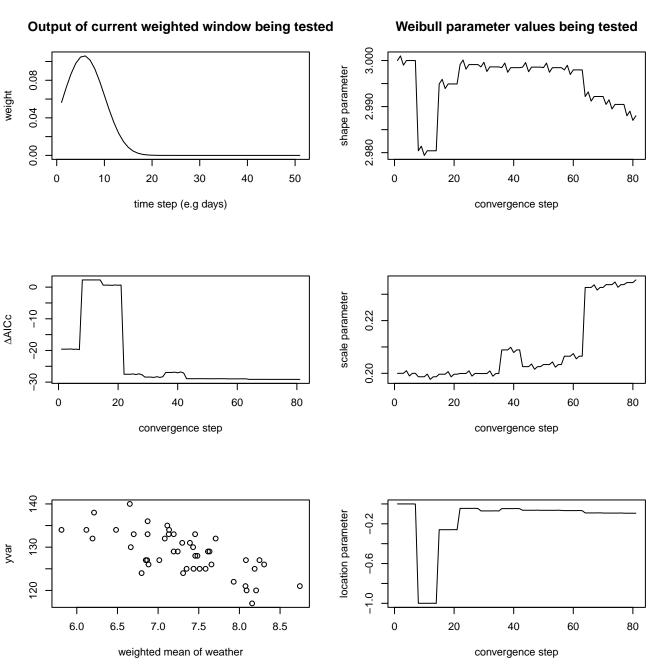


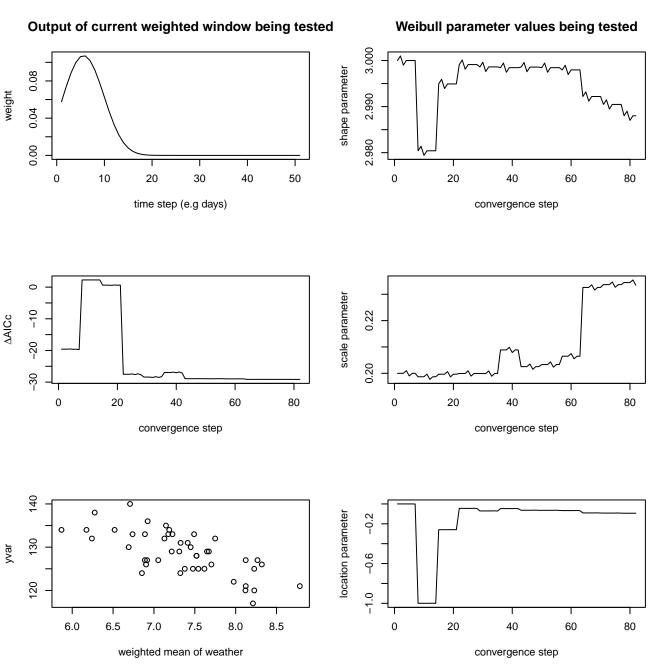


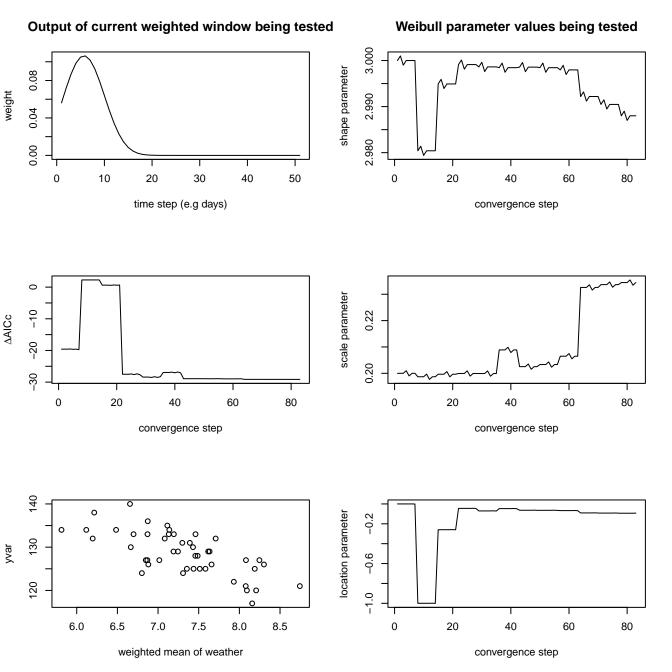


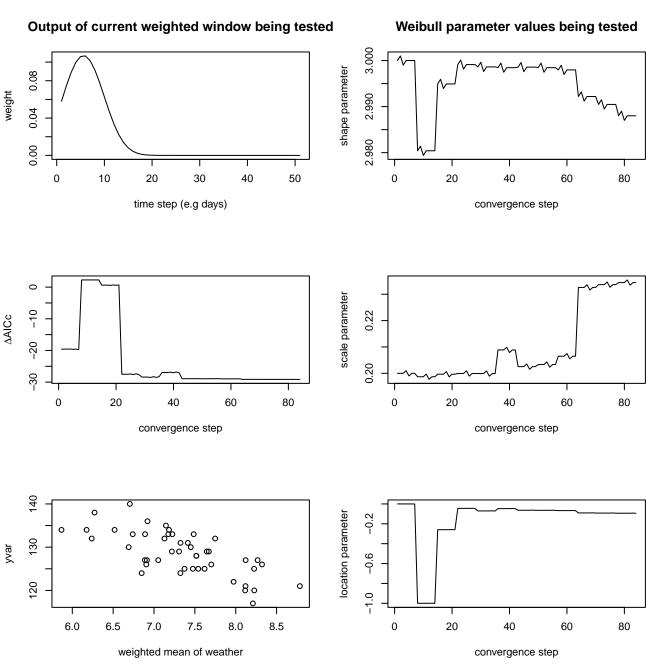


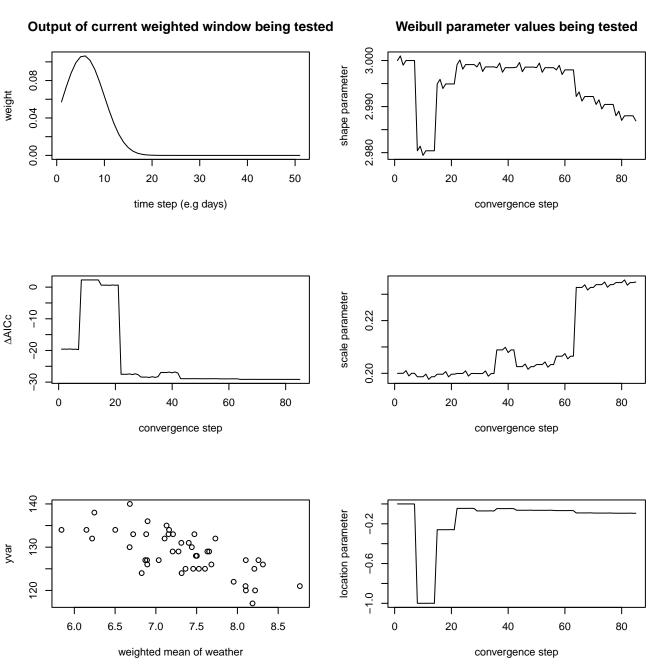


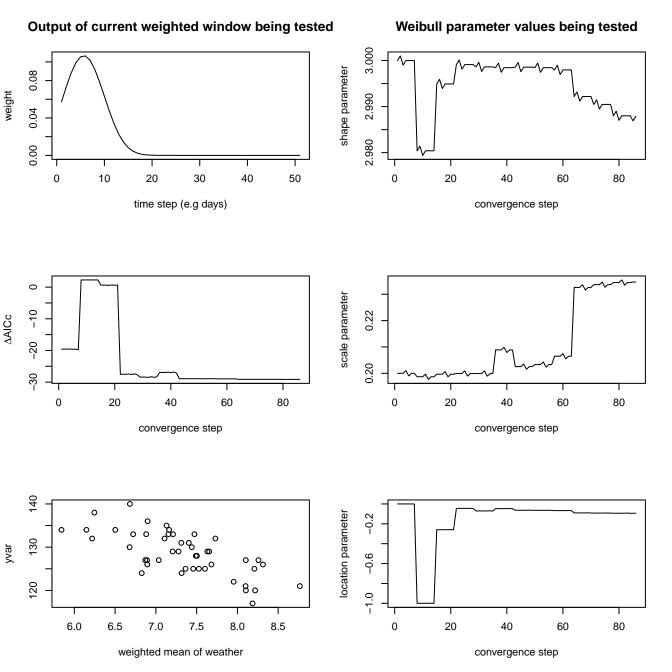


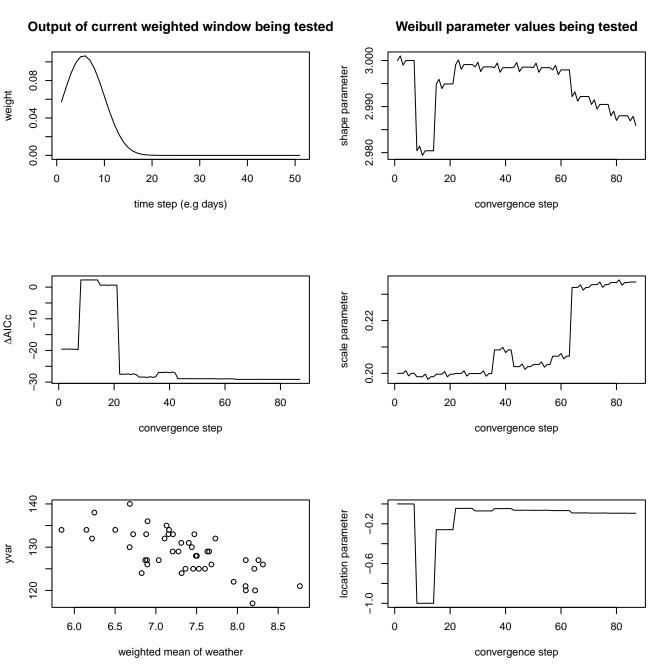


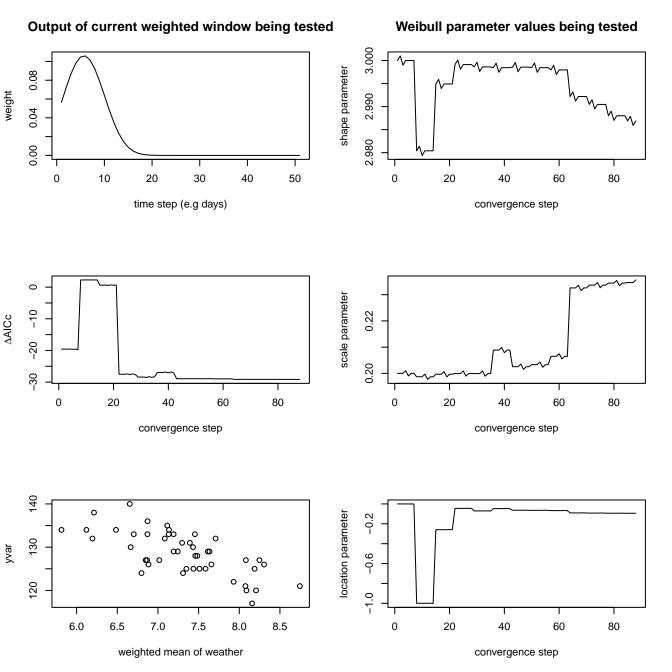


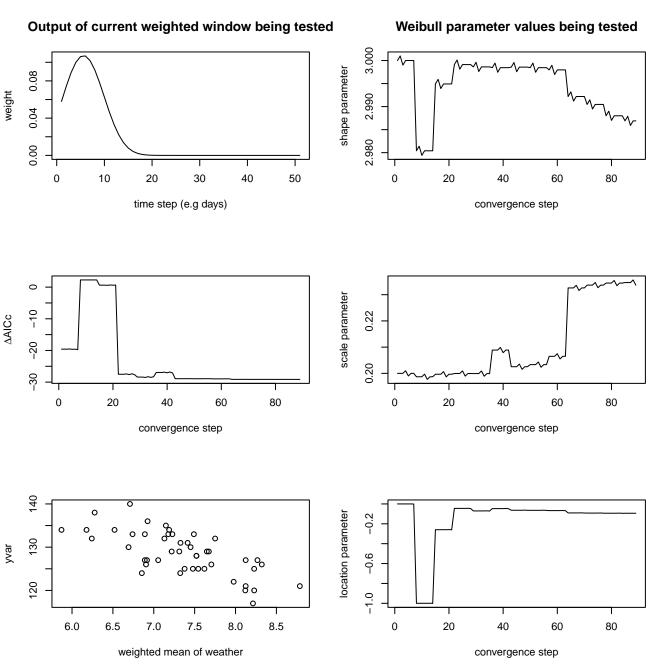


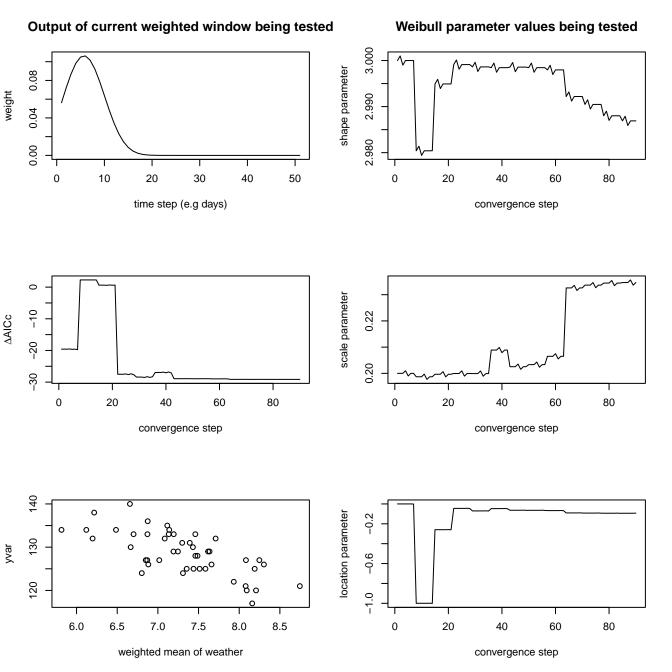


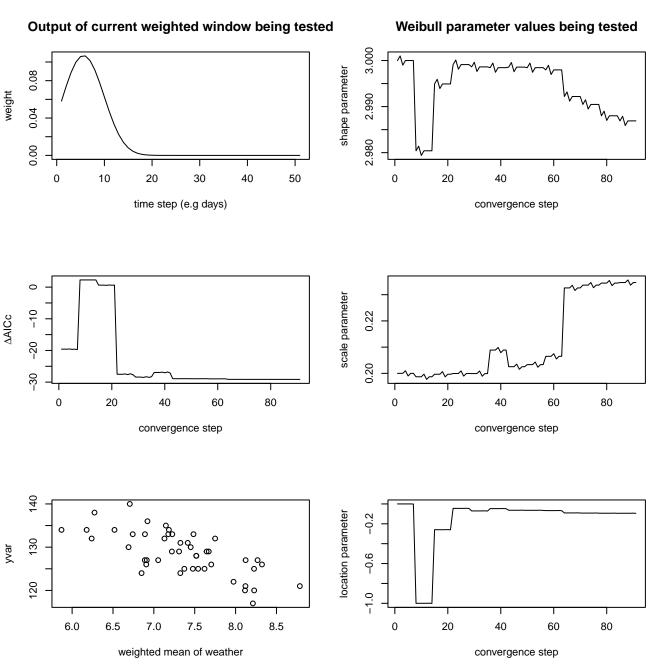


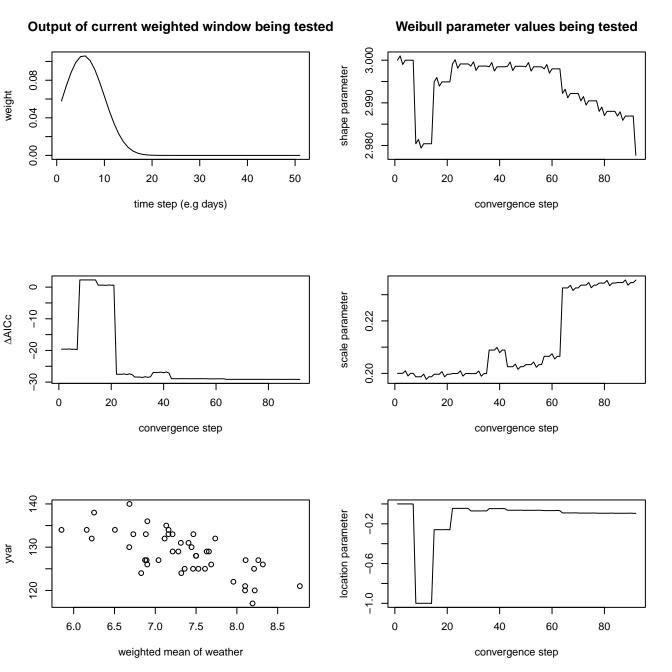


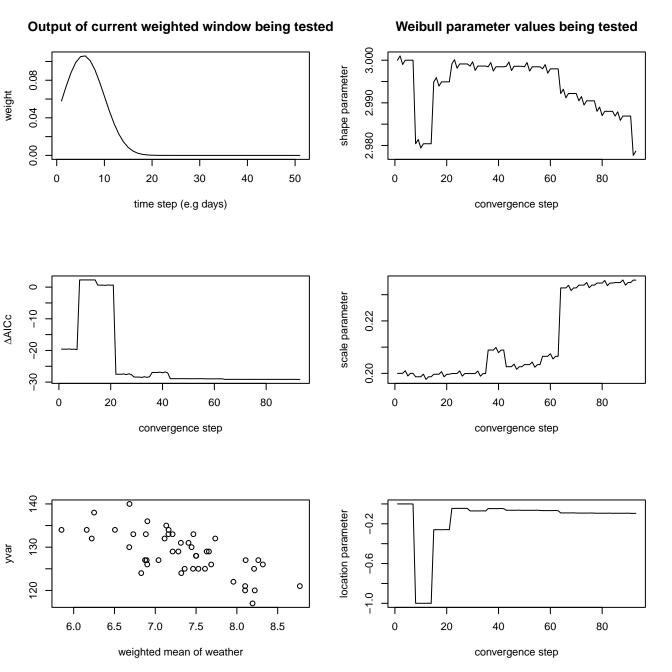




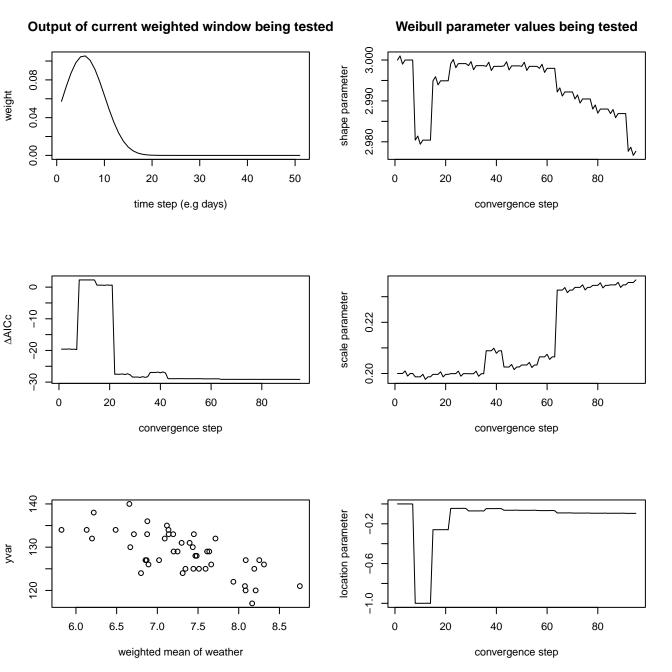


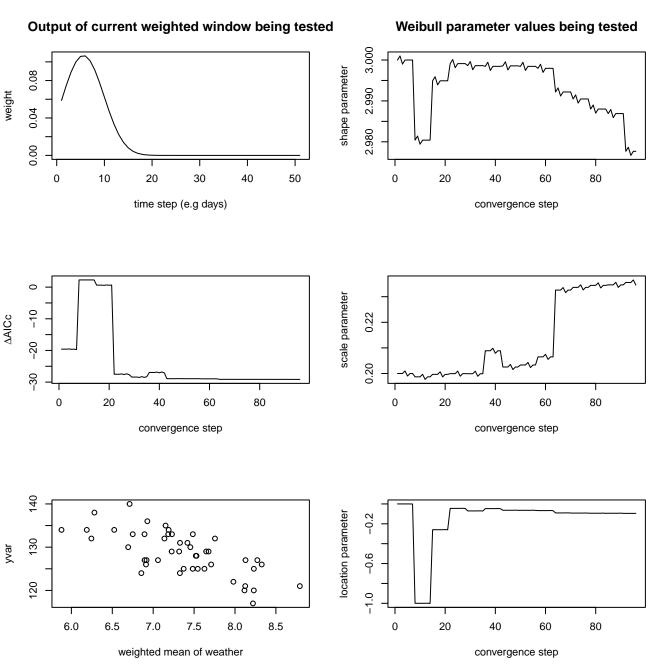


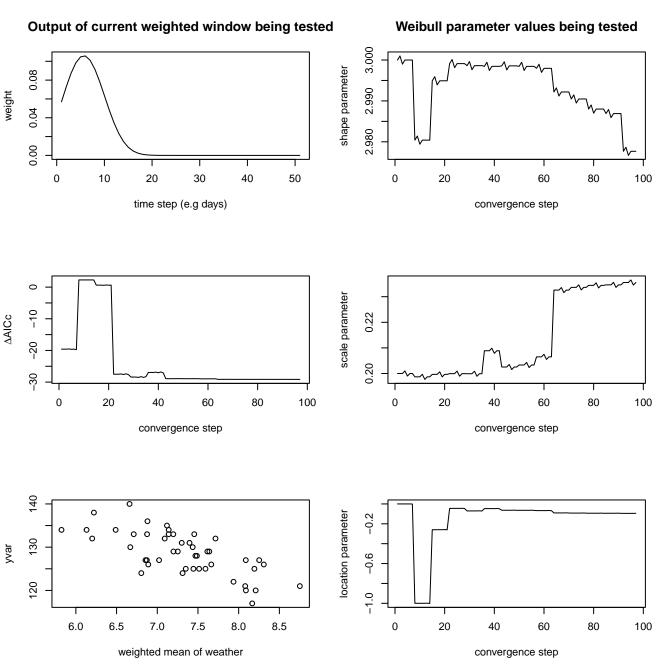


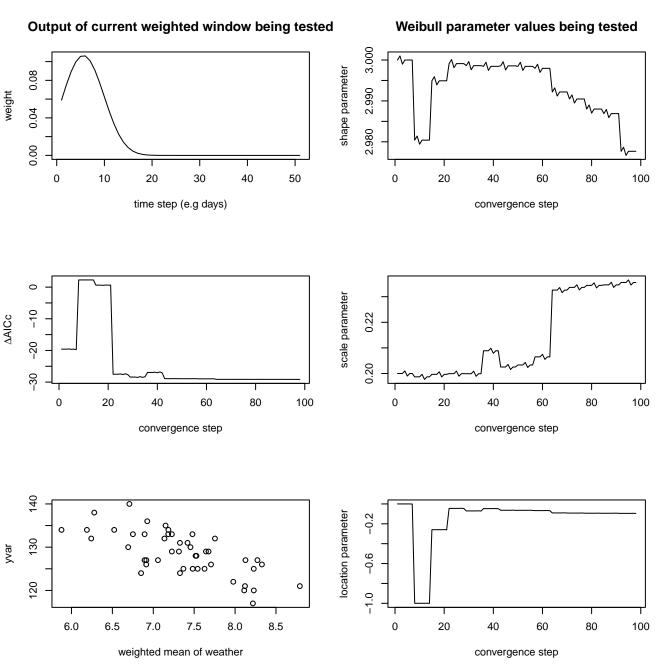


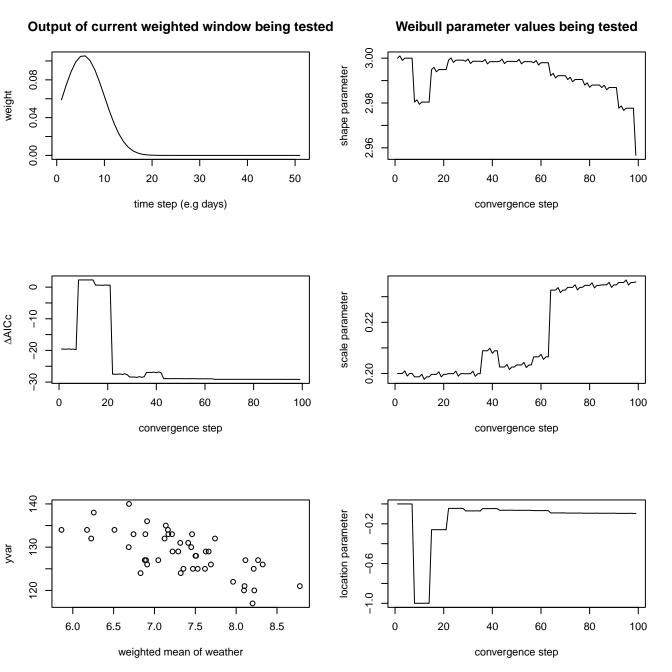
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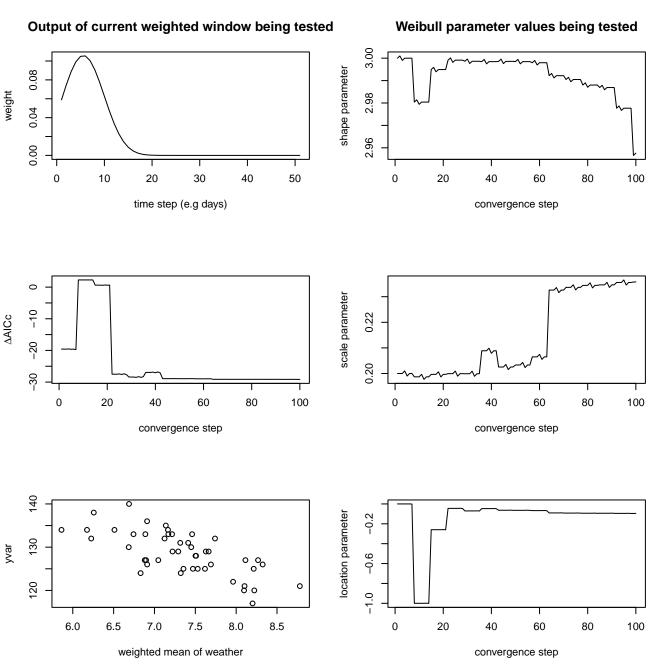






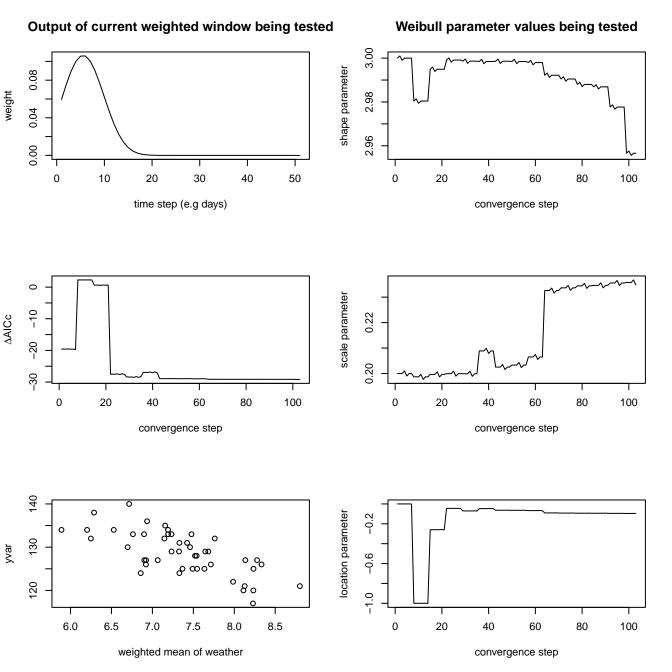






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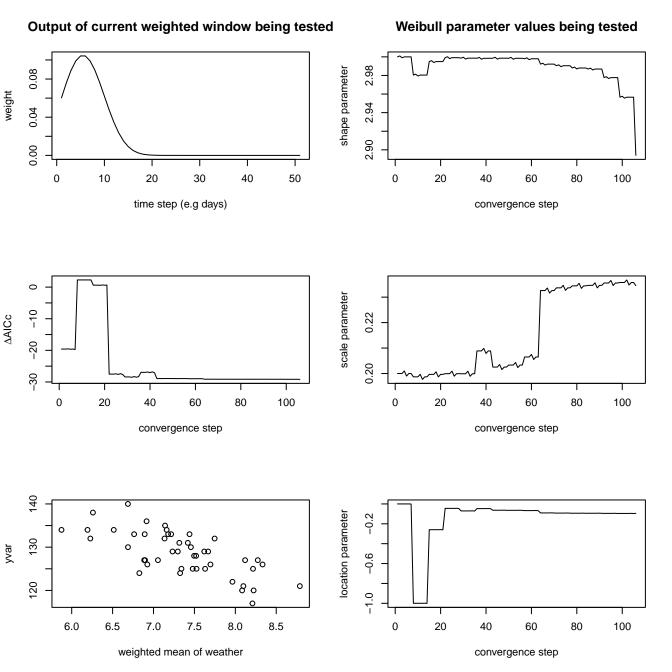
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Output of current weighted window being tested Weibull parameter values being tested 3.00 shape parameter 0.08 weight 2.98 0.04 2.96 0.00 0 10 20 30 40 50 20 40 60 80 100 0 time step (e.g days) convergence step 0 scale parameter -10 0.22 AAICc -20 0.20 20 80 100 20 40 60 80 100 0 40 60 0 convergence step convergence step 140 0 location parameter ° 130 9.0 ᡒᢁᢀ 120 0 8 0 -1.0 6.0 6.5 7.0 7.5 8.0 8.5 0 20 40 60 80 100 weighted mean of weather convergence step

Output of current weighted window being tested Weibull parameter values being tested 3.00 shape parameter 0.08 2.98 0.04 2.96 0.00 0 10 20 30 40 50 20 40 60 80 100 0 time step (e.g days) convergence step 0 scale parameter -10 0.22 -20 0.20 20 80 100 20 60 80 100 0 40 60 40 0 convergence step convergence step 140 location parameter 130 9.0 _တထဝ^ဝ 120 80 0 -1.0 6.0 6.5 7.0 7.5 8.0 8.5 20 40 60 80 100 0 weighted mean of weather convergence step

AAICc



Output of current weighted window being tested Weibull parameter values being tested 2.98 shape parameter 0.08 weight 2.94 0.04 2.90 0.00 0 10 20 30 40 50 20 60 80 100 40 0 time step (e.g days) convergence step 0 scale parameter -10 0.22 AAICc -20 0.20 20 40 60 80 100 20 60 80 100 0 40 0 convergence step convergence step 140 location parameter 0 130 9.0 ω ω 120 0 -1.0 6.0 6.5 7.0 7.5 8.0 8.5 20 60 80 100 0 40 weighted mean of weather convergence step

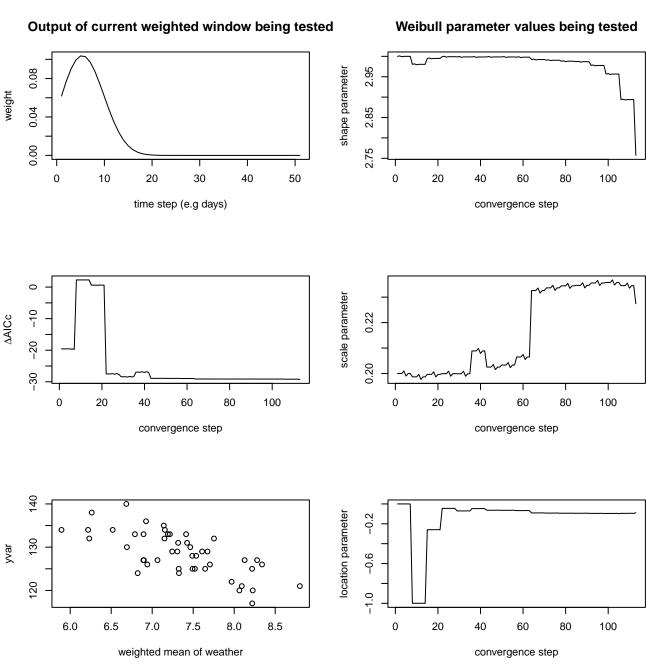
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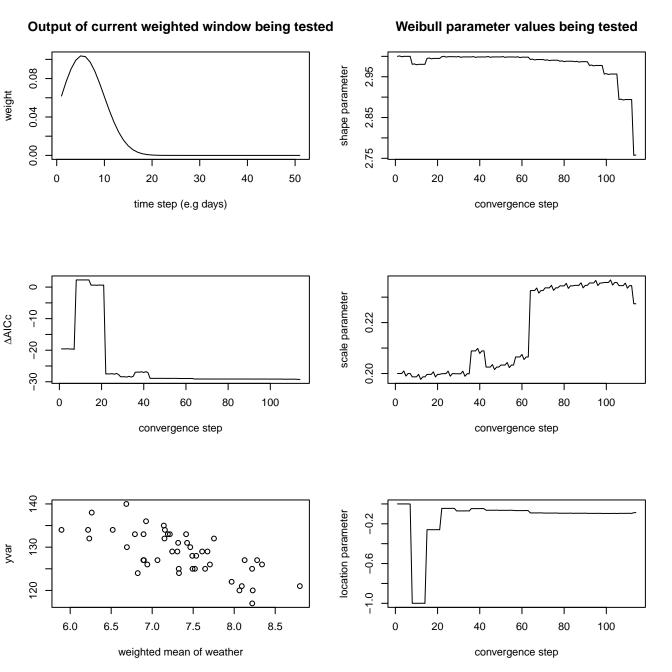
Output of current weighted window being tested Weibull parameter values being tested 2.98 shape parameter 0.08 weight 2.94 0.04 2.90 0.00 0 10 20 30 40 50 20 60 80 100 40 0 time step (e.g days) convergence step 0 scale parameter -10 0.22 AAICc -20 0.20 100 0 20 40 60 80 20 60 80 100 40 0 convergence step convergence step 140 location parameter 130 -0.6 ထဝ 120 0 -1.0 6.0 6.5 7.0 7.5 8.0 8.5 20 60 80 100 0 40 weighted mean of weather convergence step

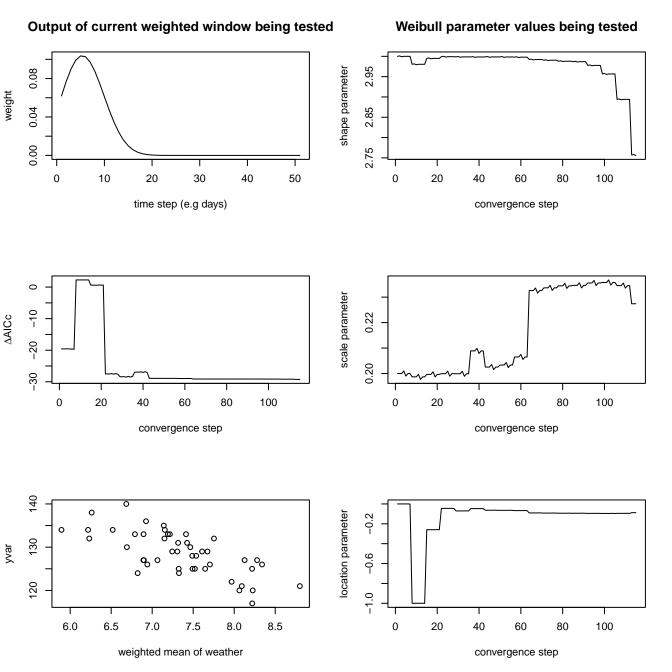
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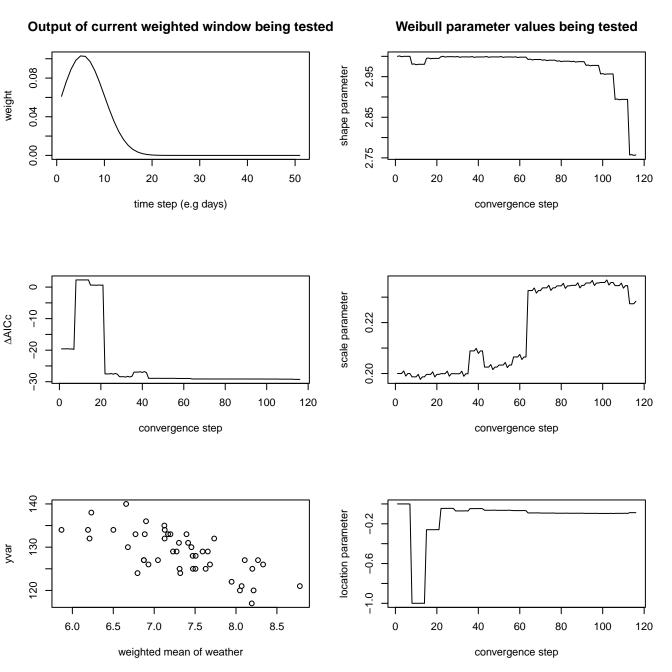
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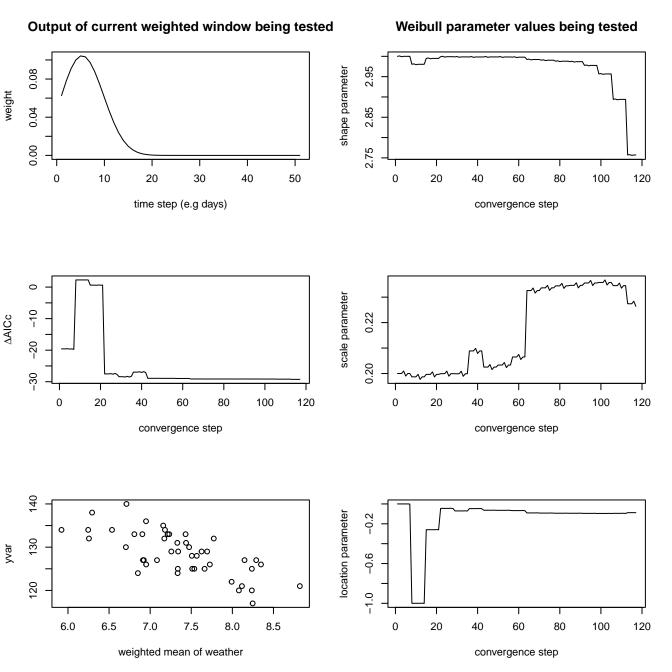
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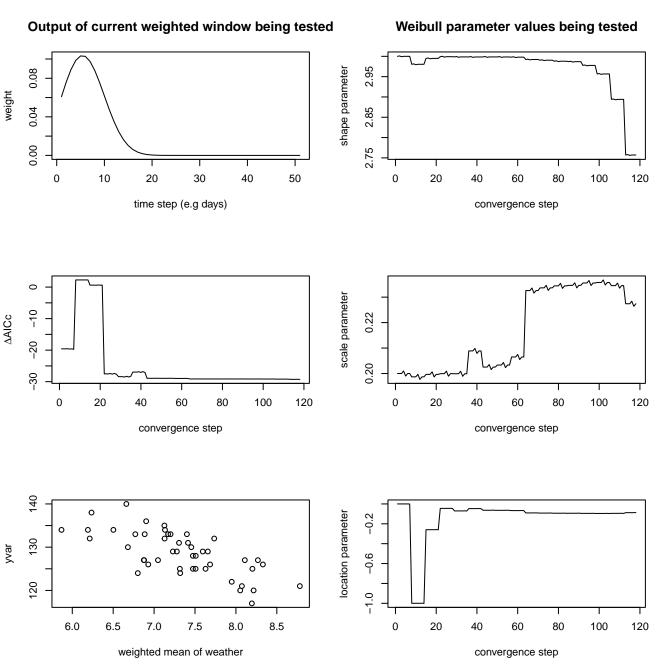


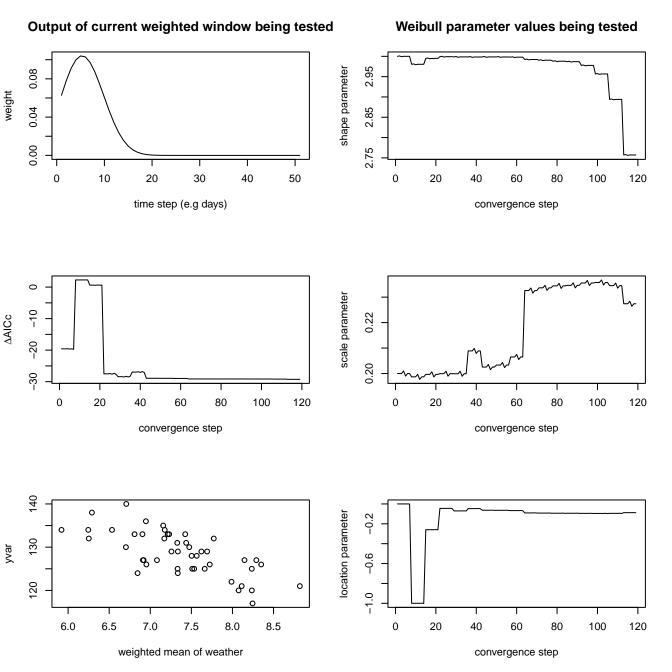


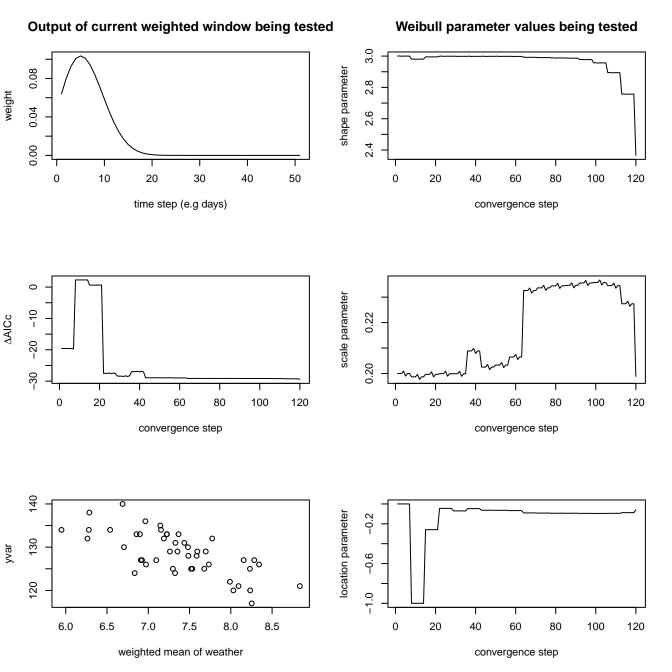


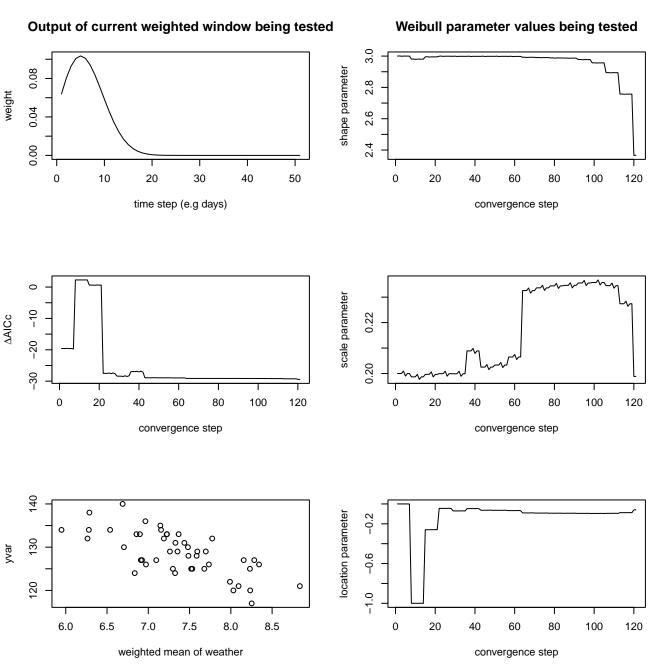


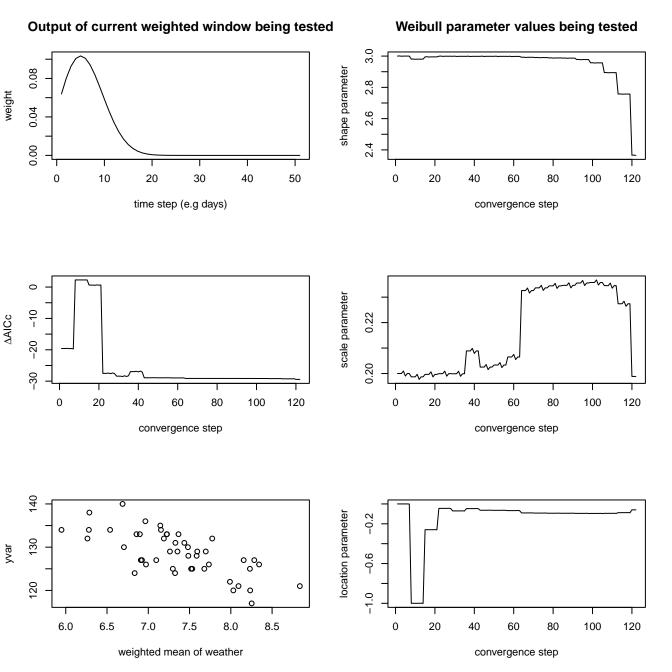


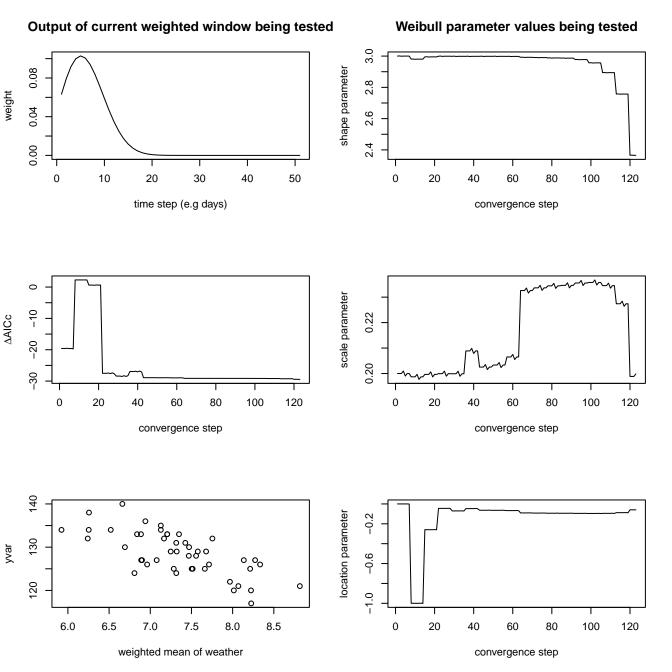












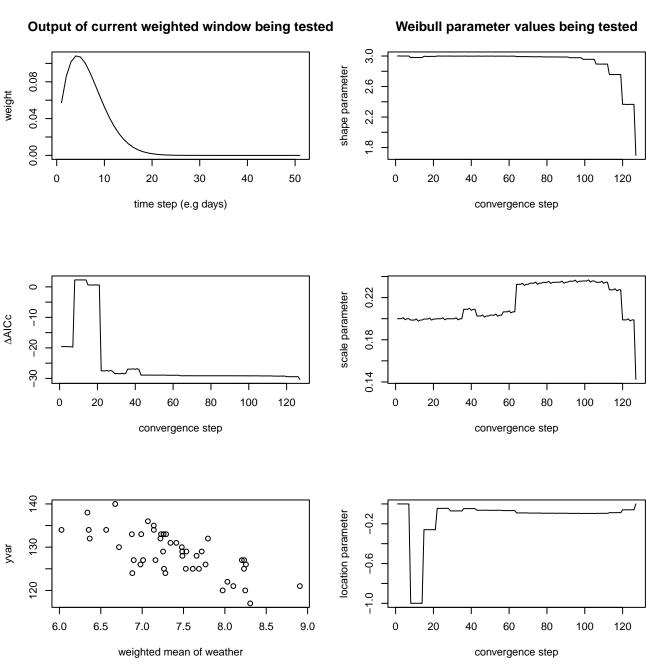
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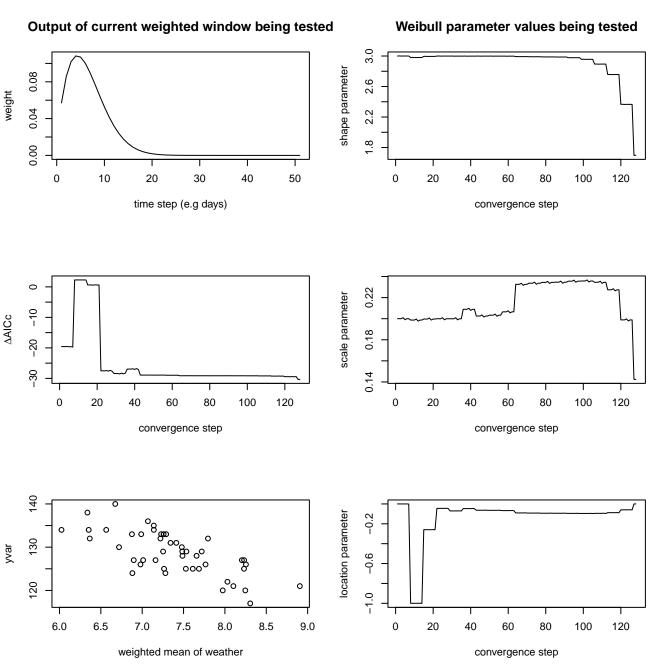
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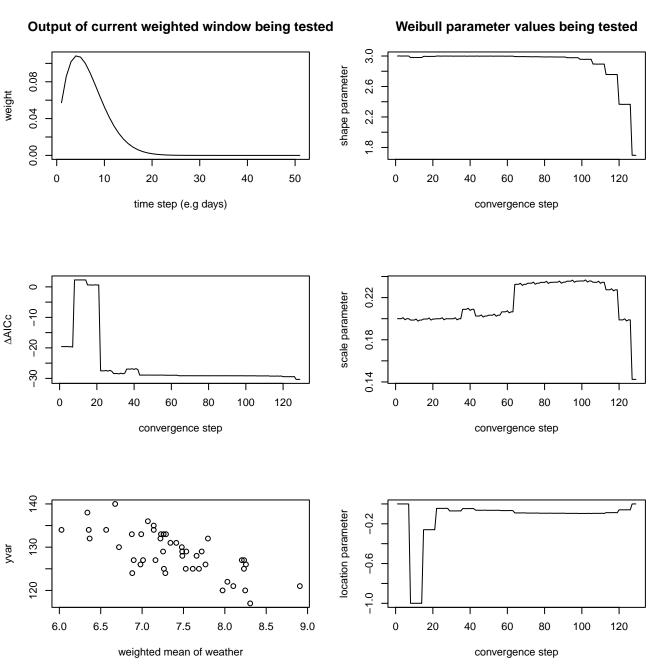
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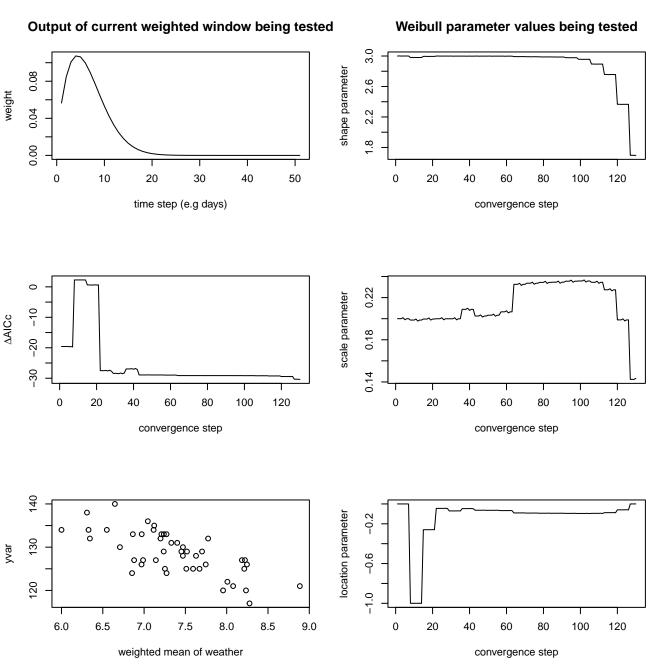
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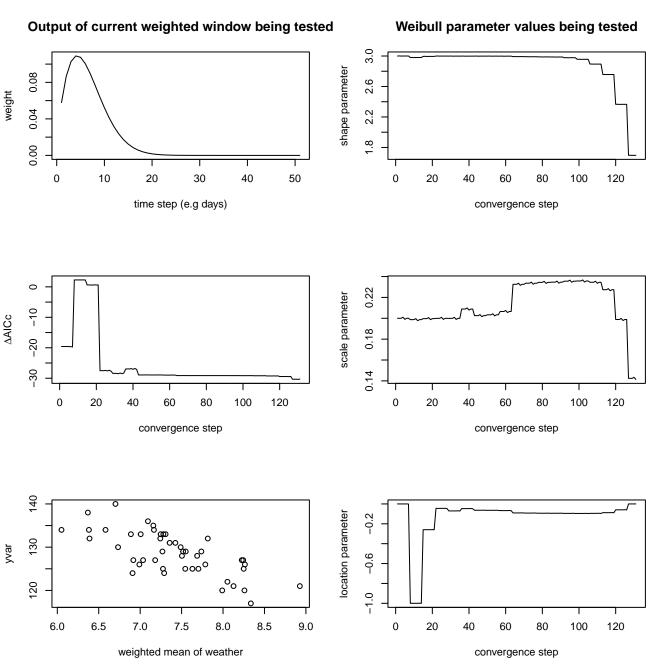
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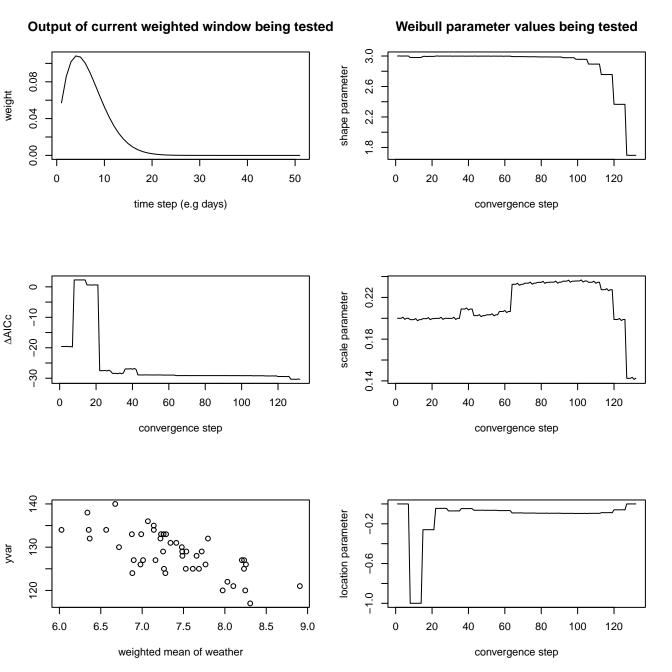




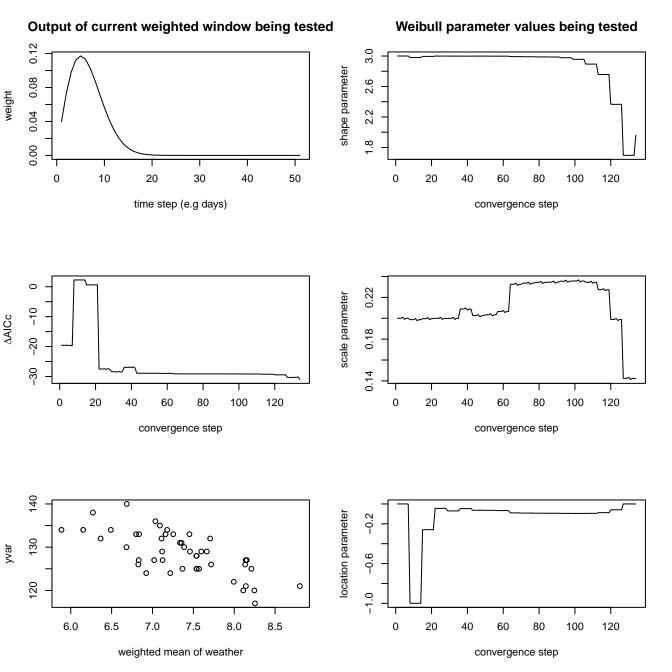


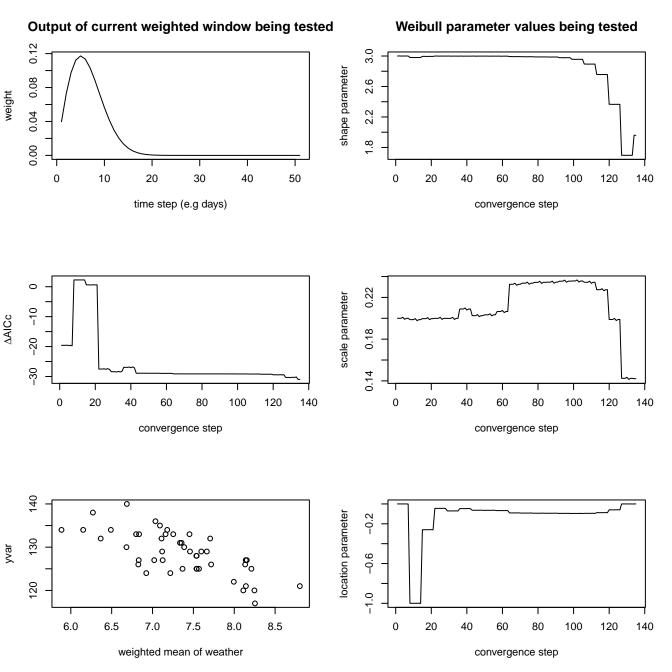


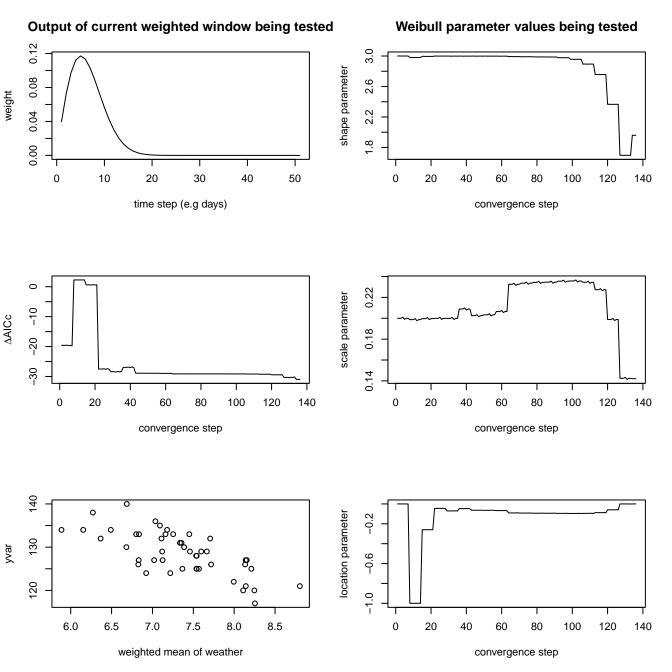


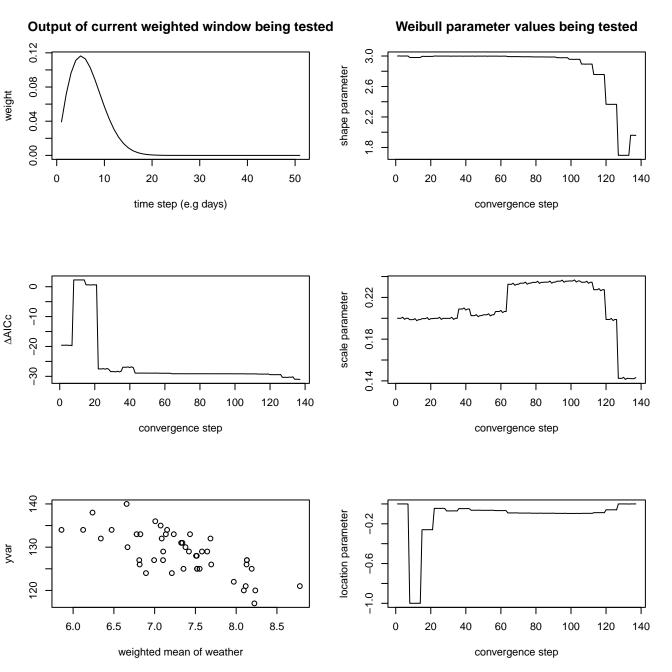


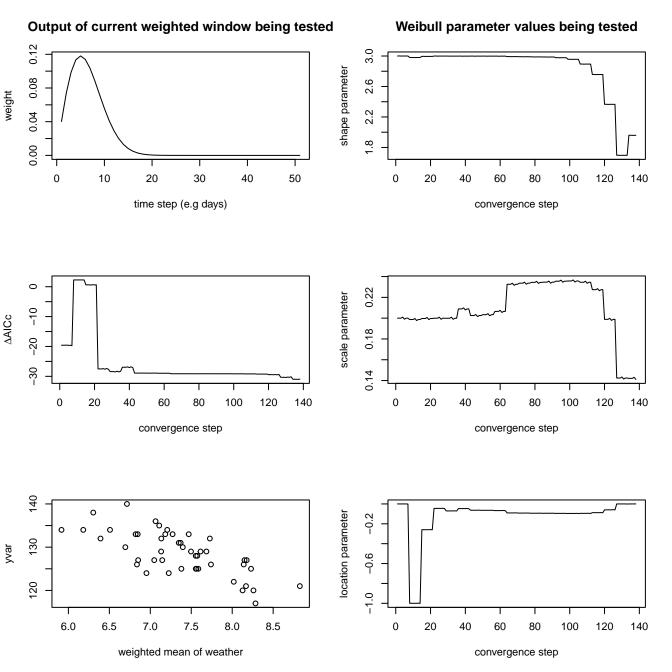
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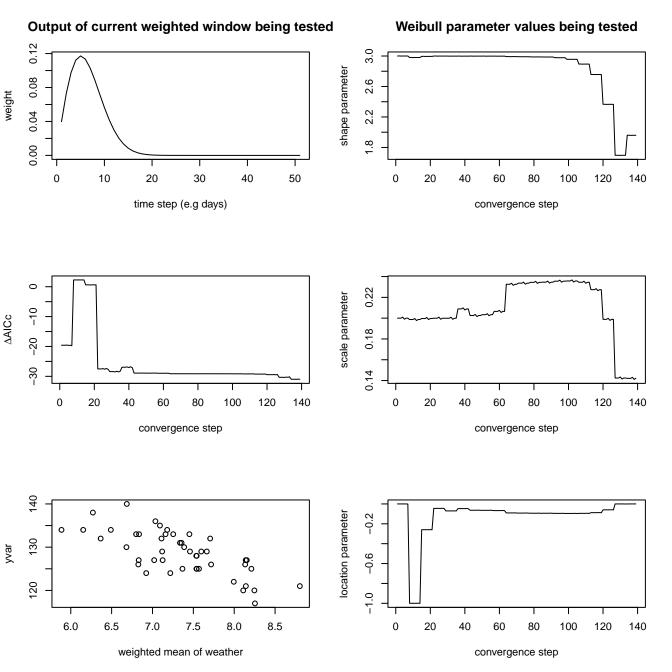


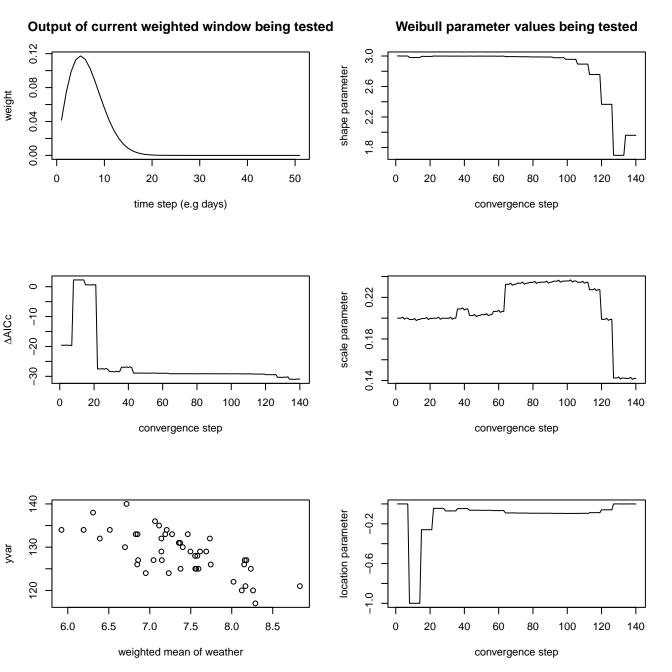




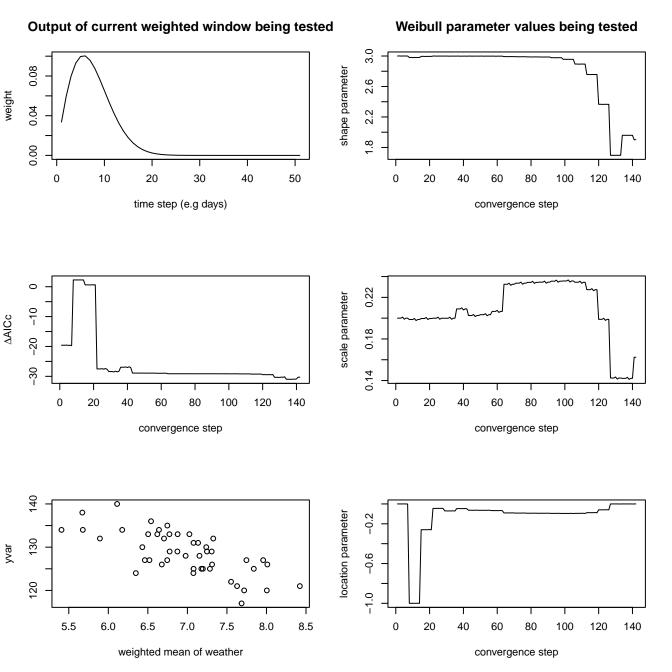


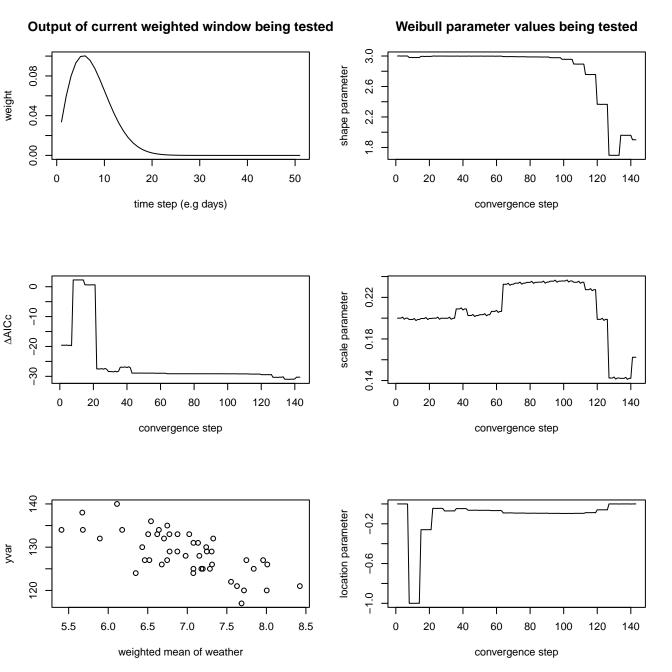






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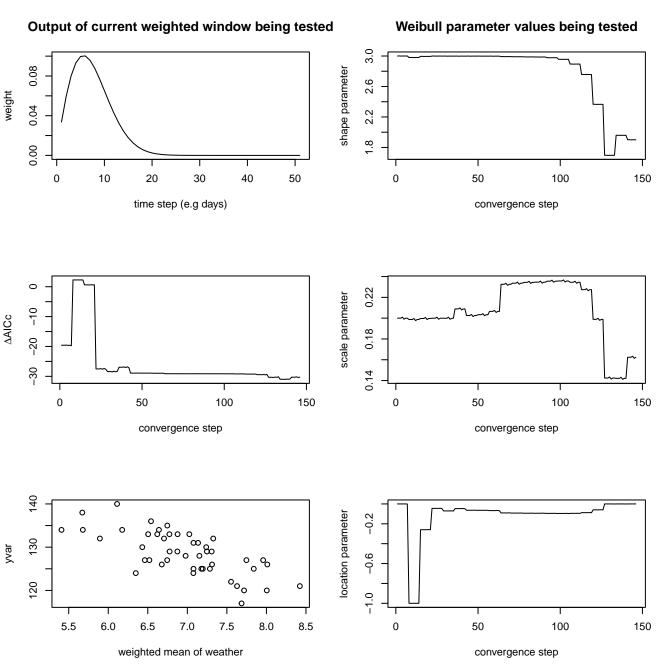


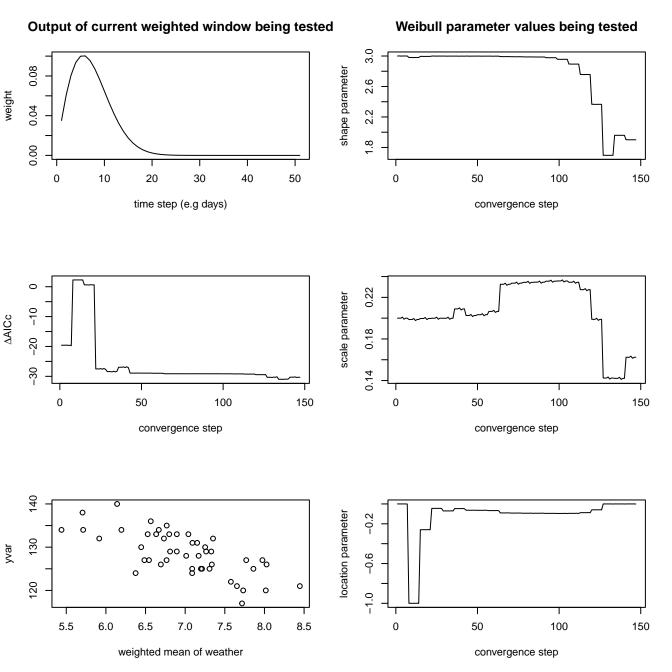
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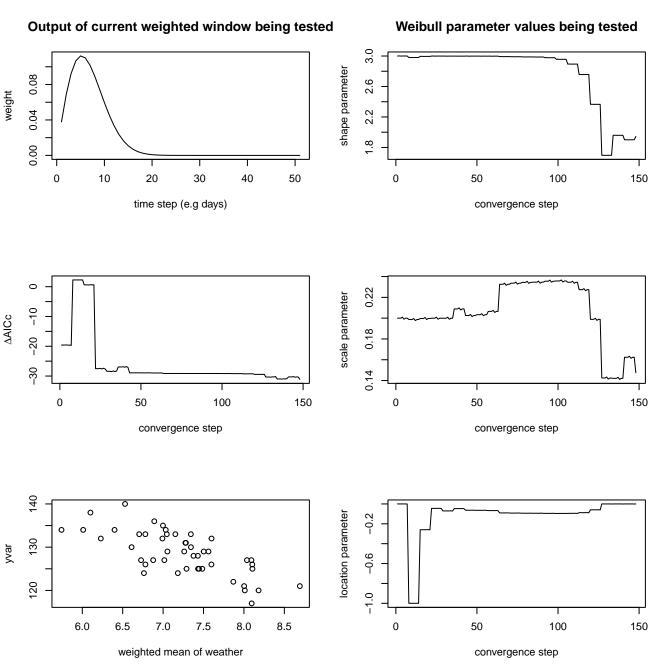
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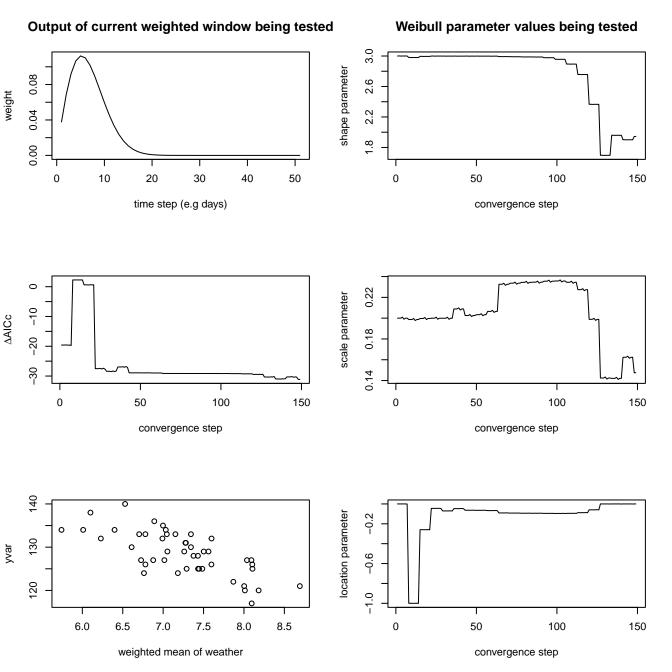
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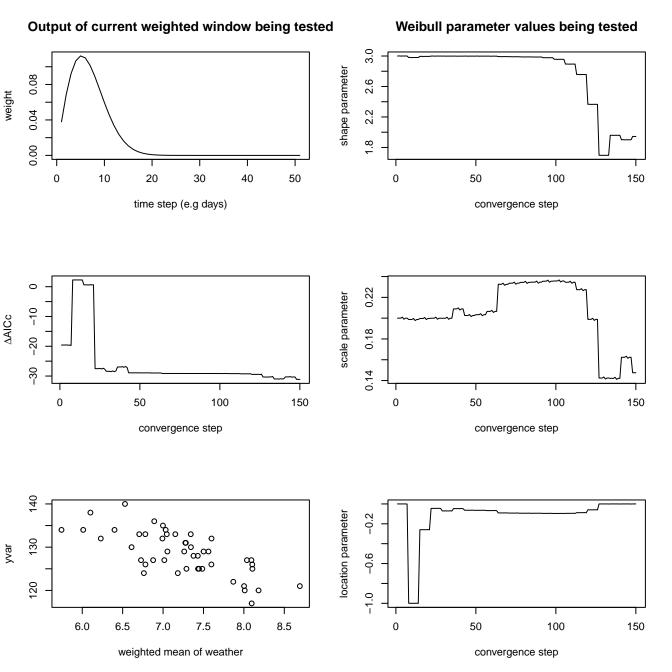
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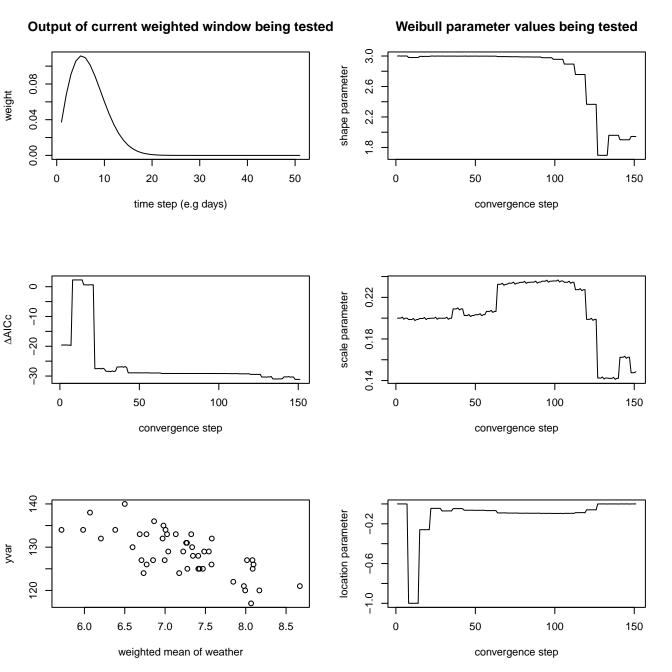


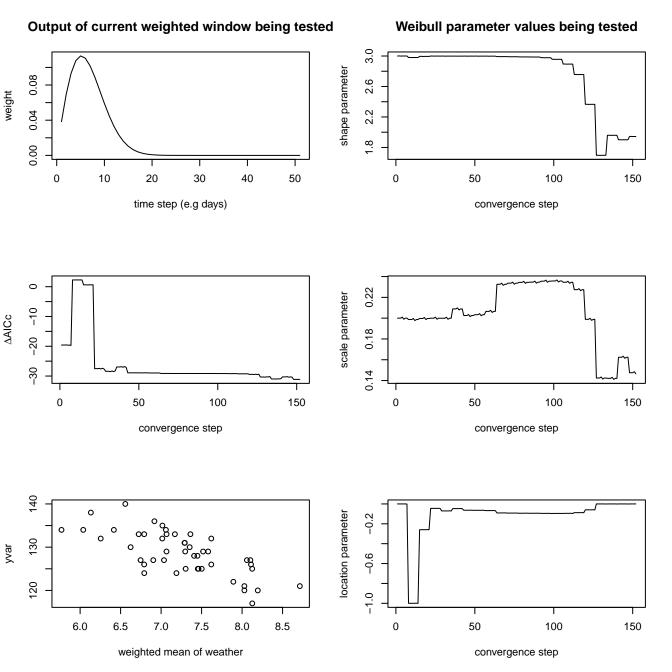


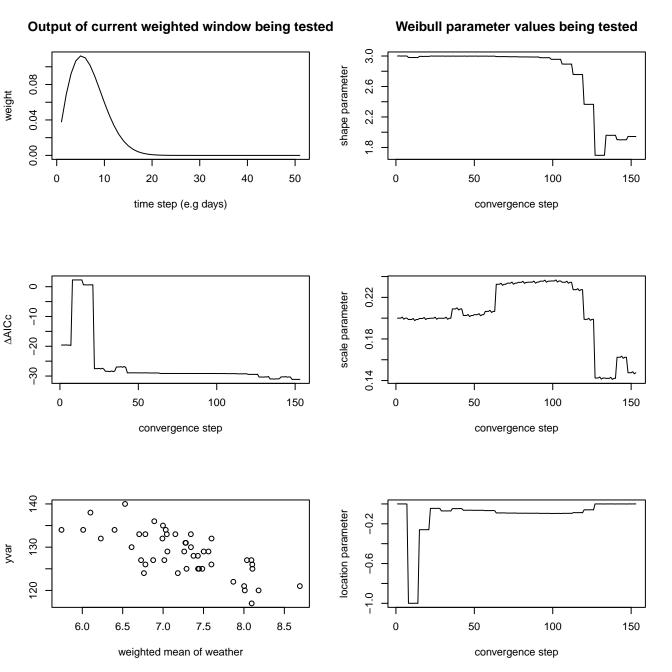


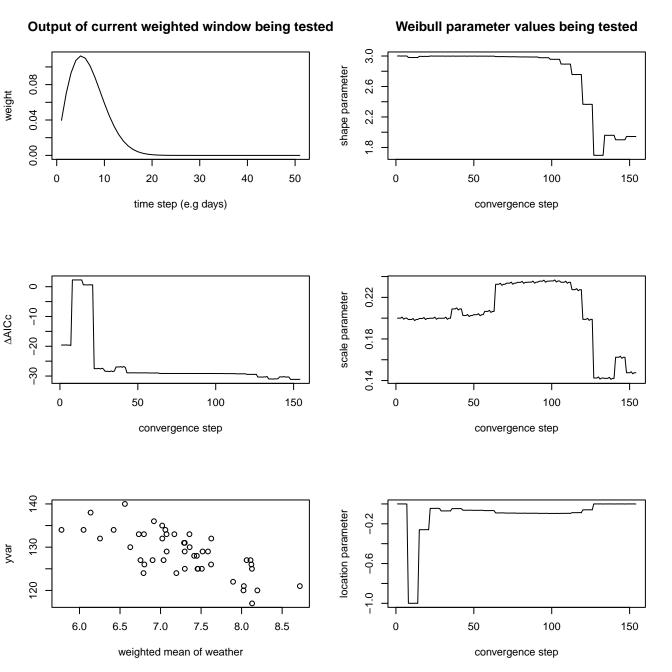


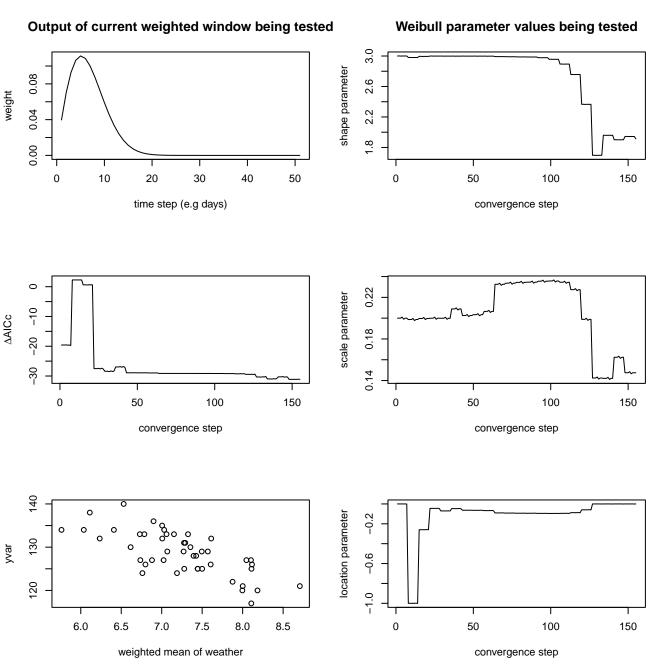


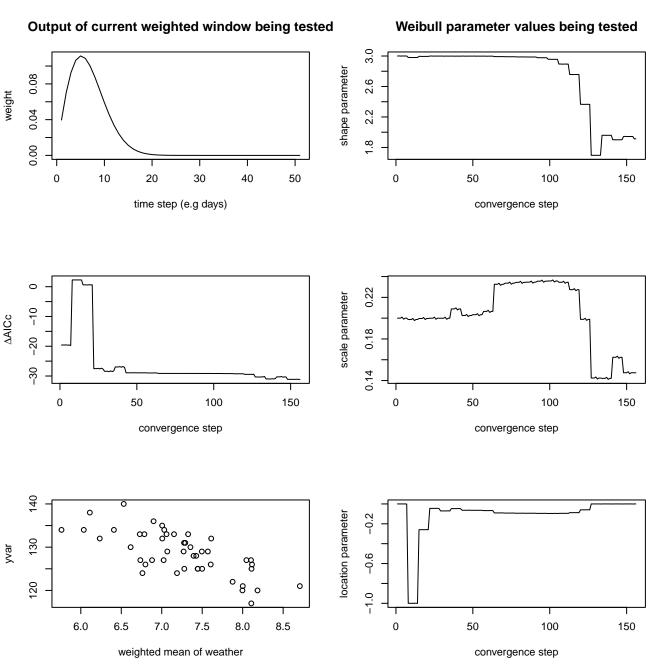


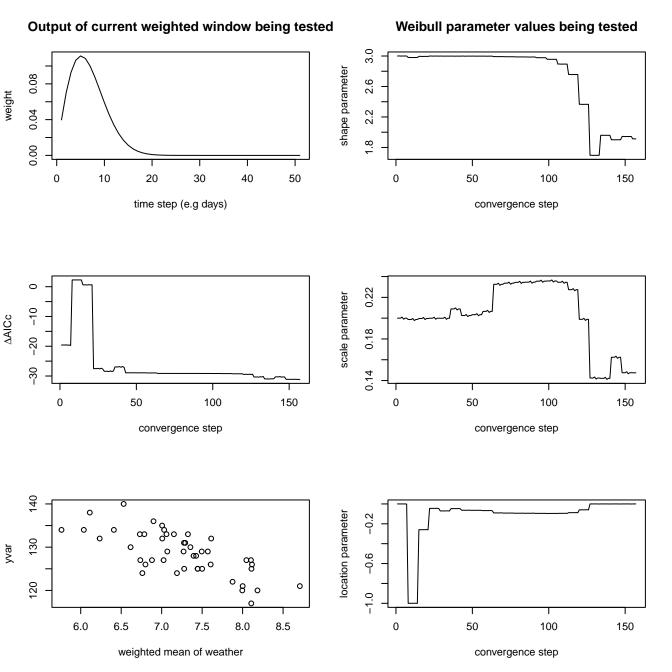


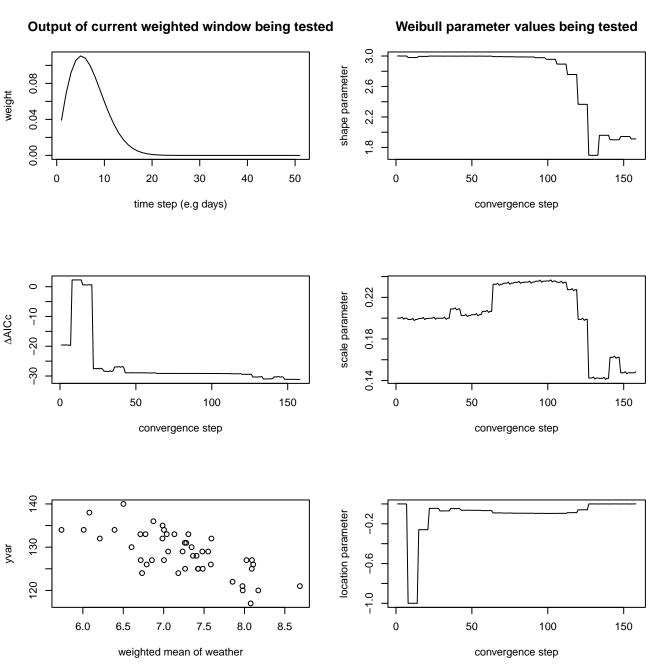


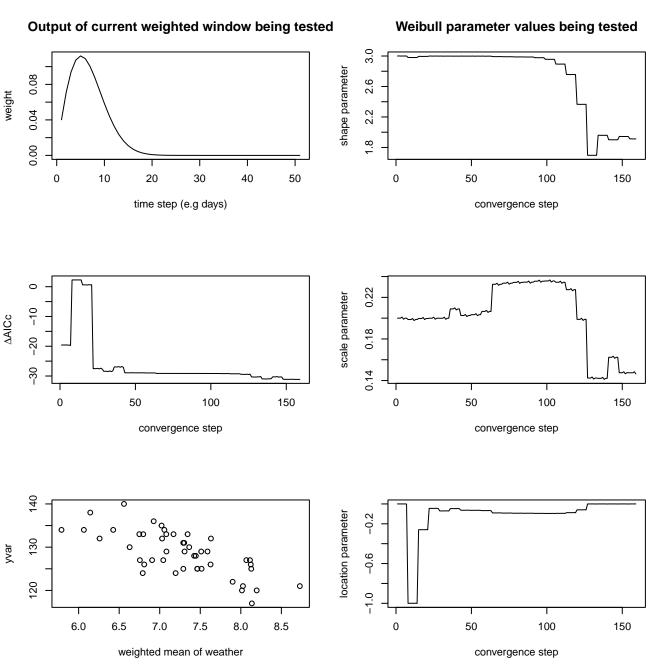


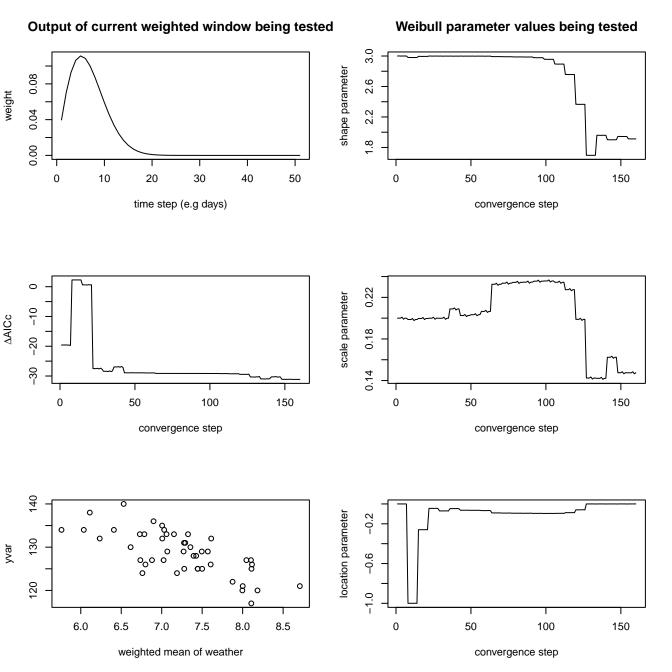


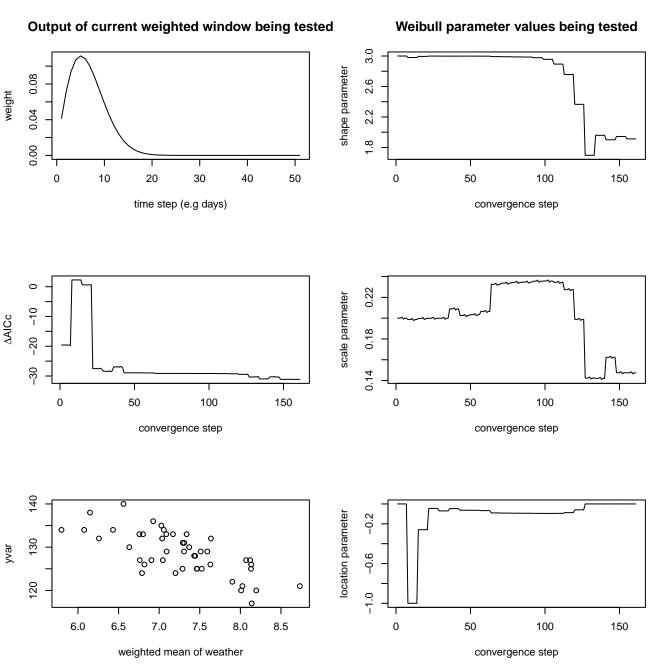


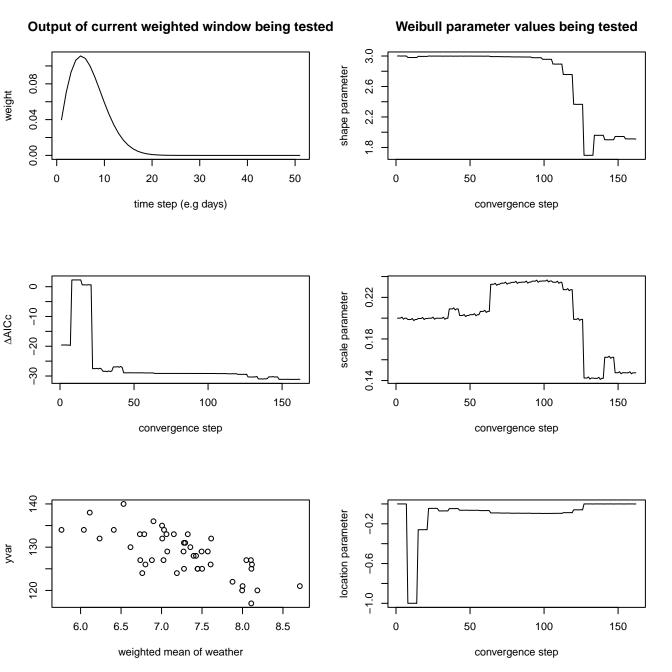


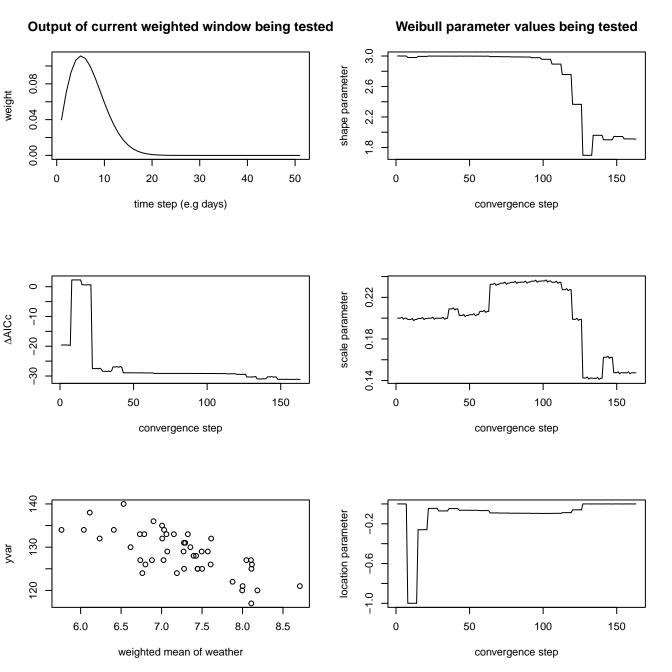


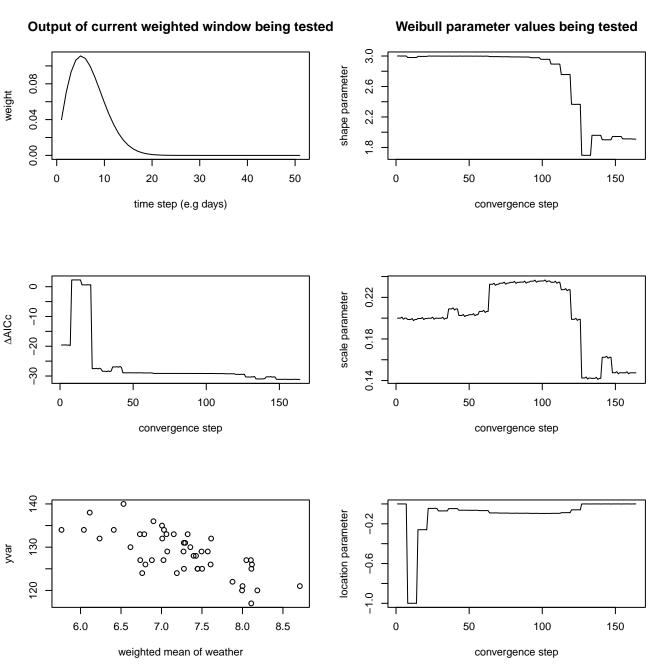


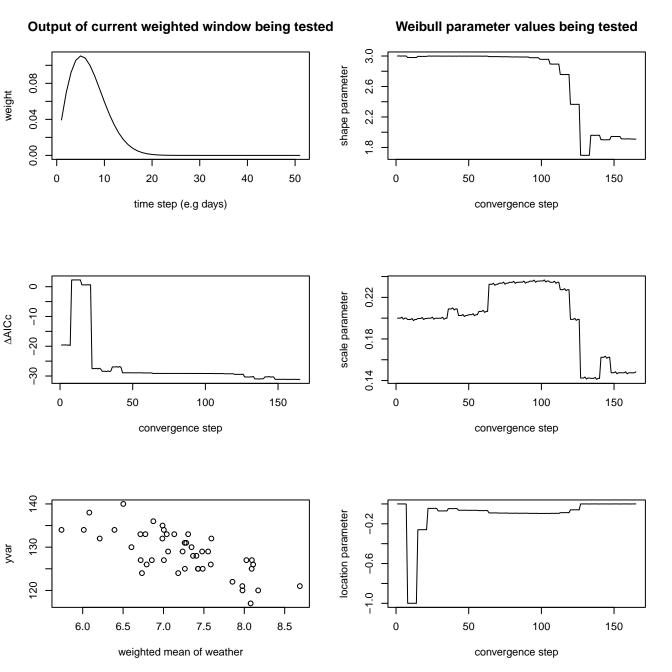


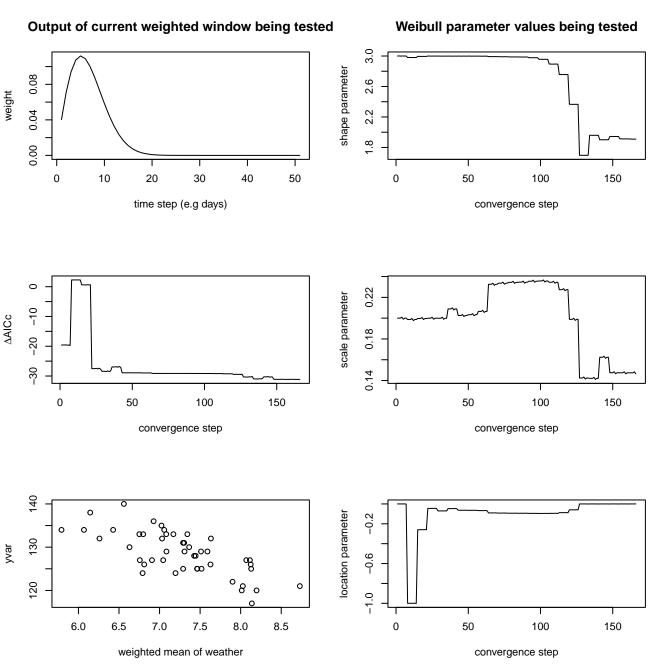


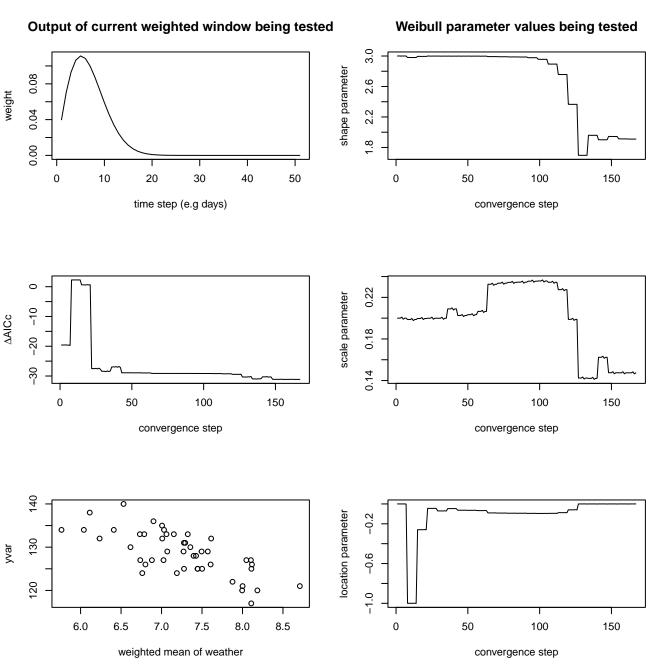


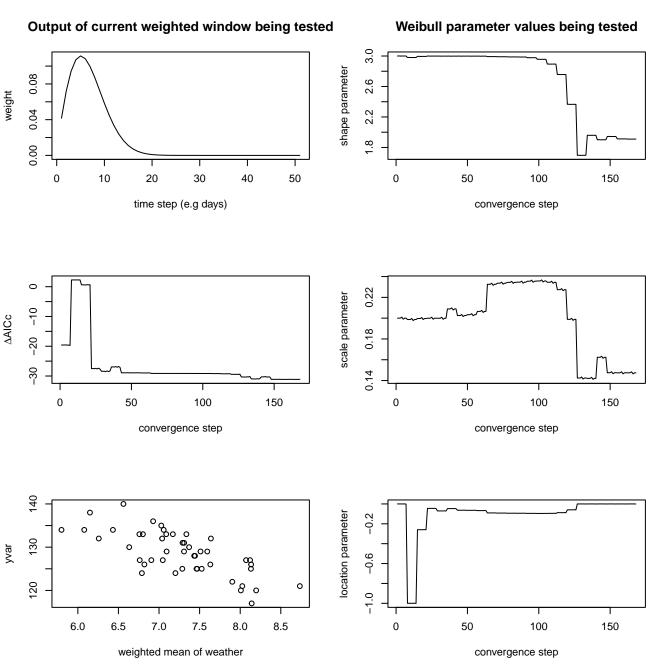


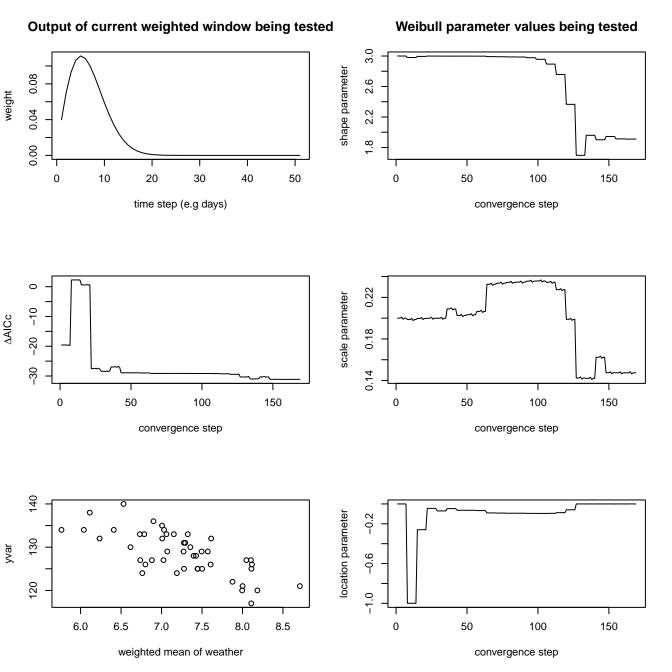


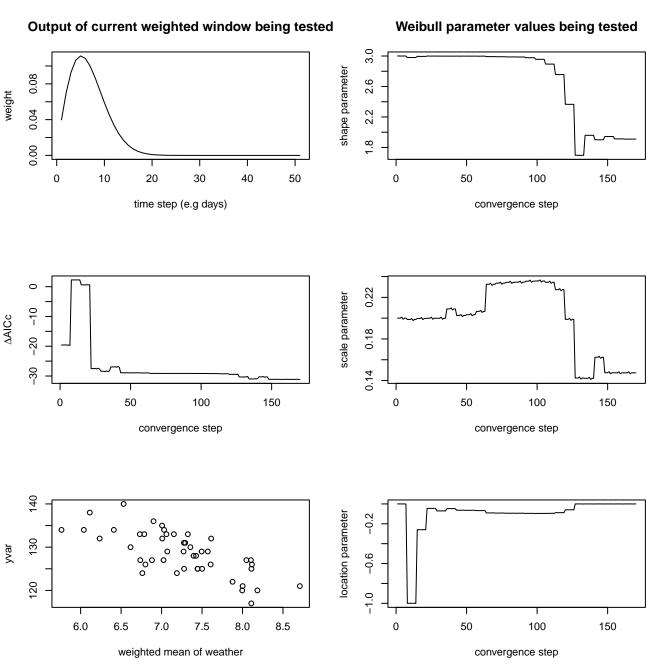


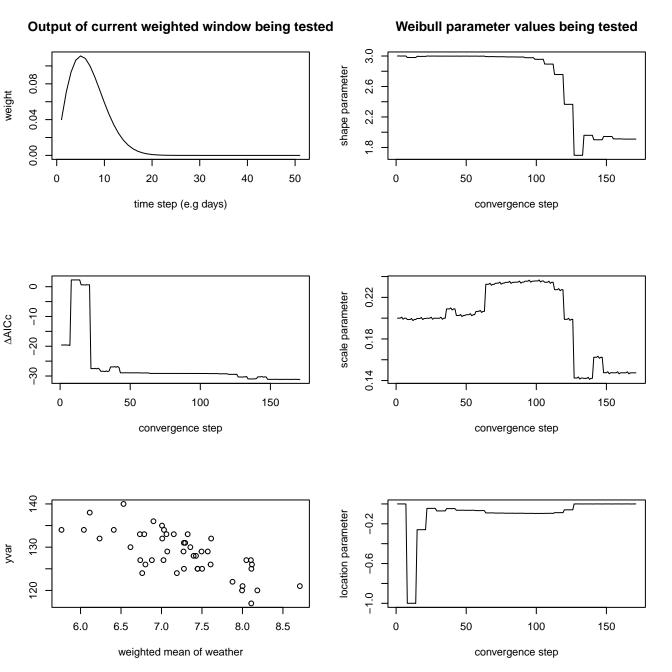


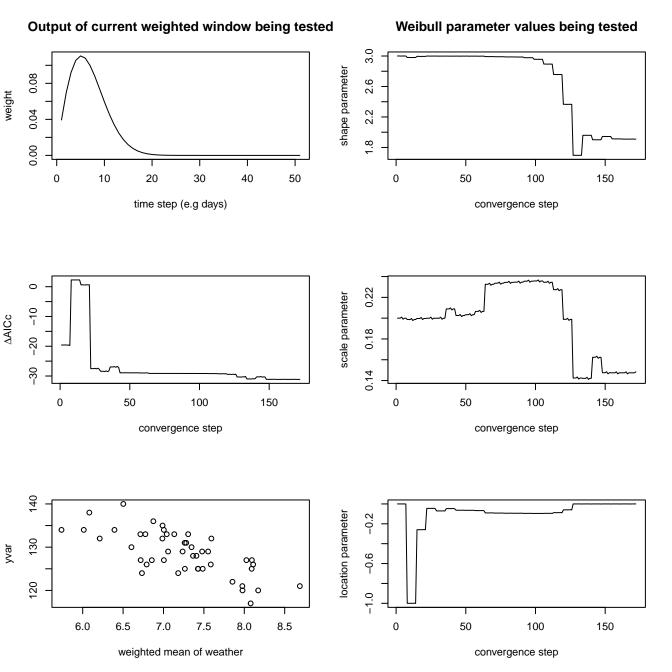


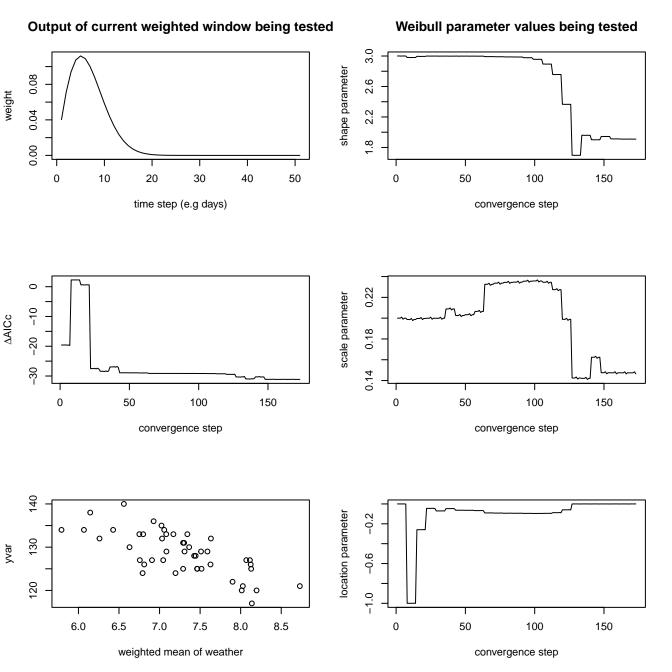


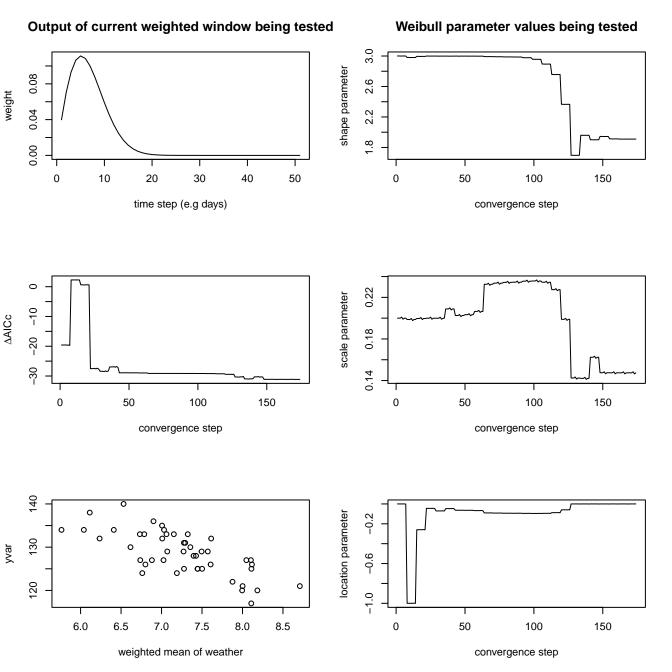


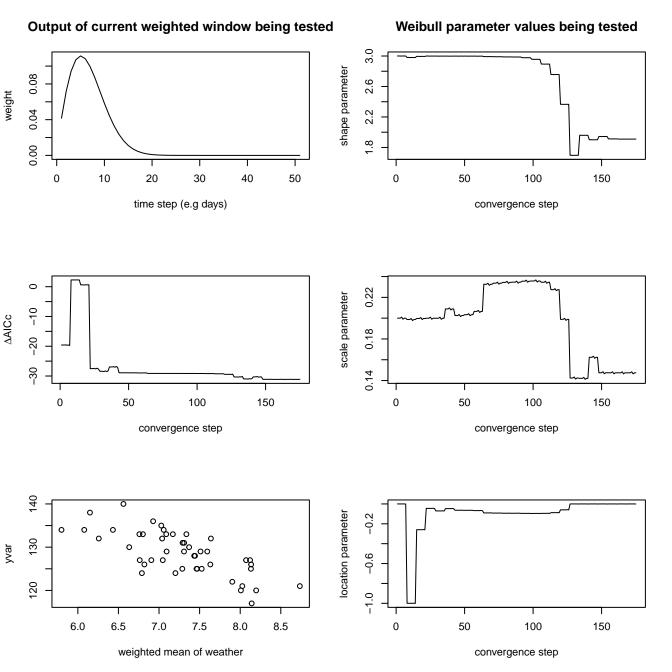


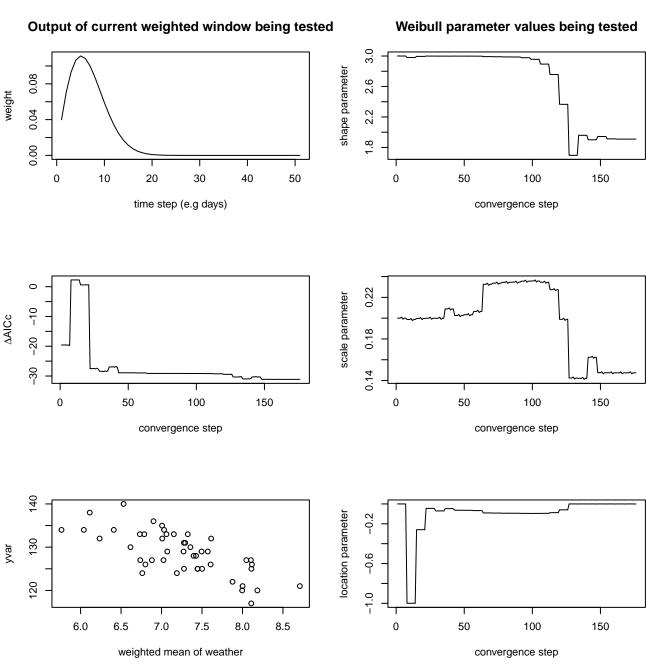


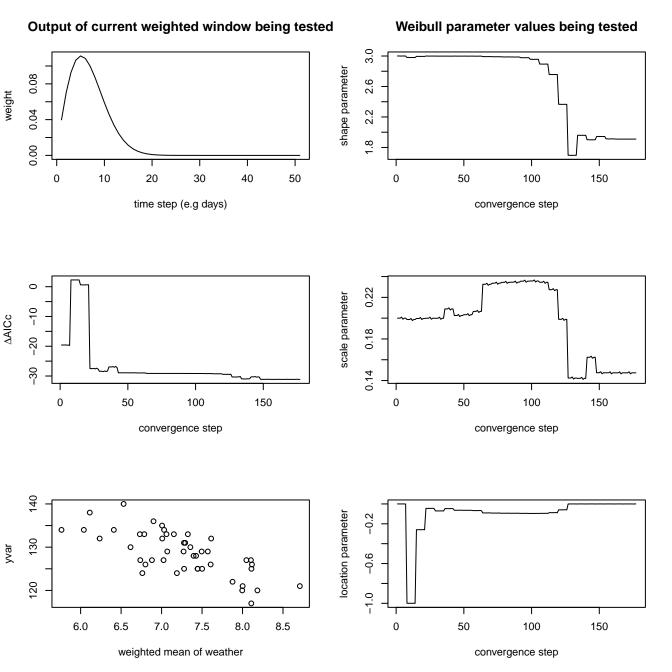


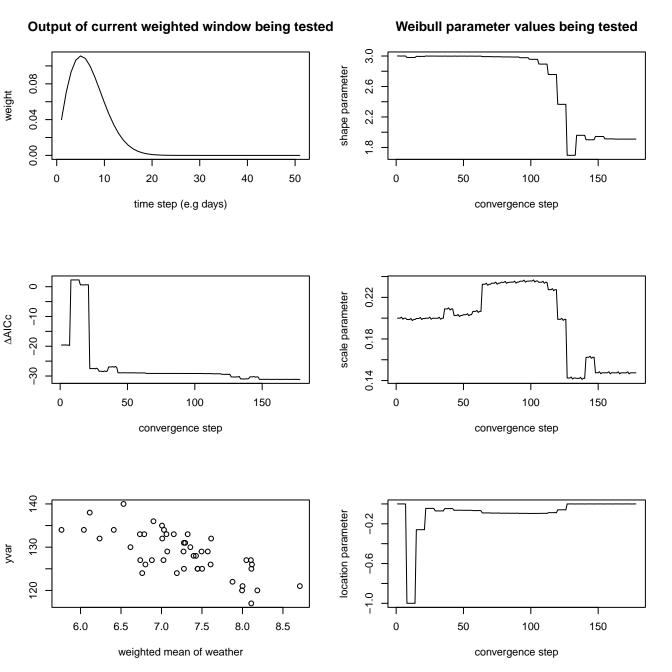


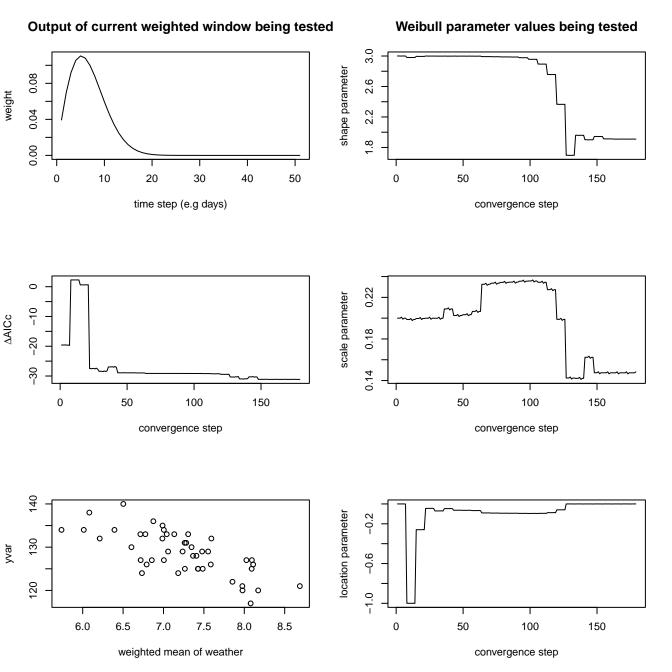


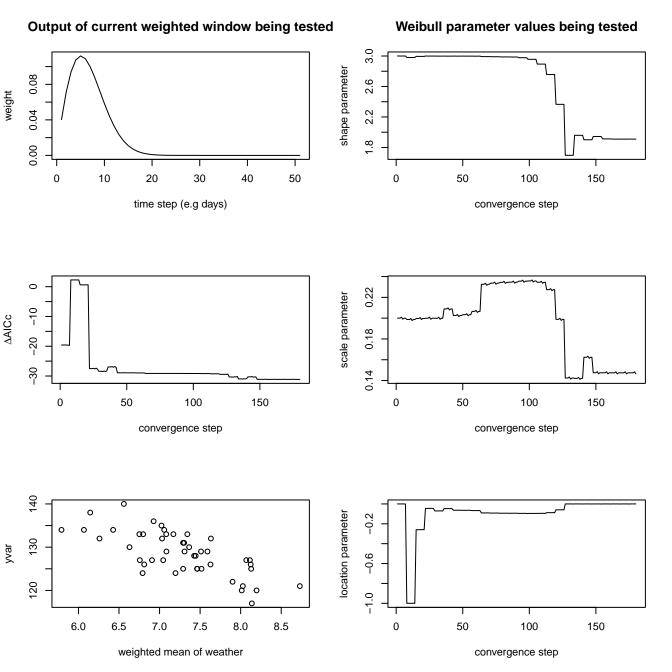












Output of current weighted window being tested Weibull parameter values being tested 3.0 shape parameter 0.08 2.6 weight 0.04 2.2 1.8 0.00 0 10 20 30 40 50 0 50 100 150 time step (e.g days) convergence step 0.22 scale parameter -10 AAICc 0.18 -20 -30 0.14 0 50 100 150 0 50 100 150 convergence step convergence step 140 location parameter 130 9.0-120 0 -1.0 6.0 6.5 7.0 7.5 8.0 8.5 0 50 100 150 weighted mean of weather convergence step

Output of current weighted window being tested Weibull parameter values being tested 3.0 shape parameter 0.08 2.6 weight 0.04 2.2 1.8 0.00 0 10 20 30 40 50 0 50 100 150 time step (e.g days) convergence step 0.22 scale parameter -10 AAICc 0.18 -20 -30 0.14 0 50 100 150 0 50 100 150 convergence step convergence step 140 location parameter 130 9.0-**∞**° 120 0 -1.0 6.0 6.5 7.0 7.5 8.0 8.5 0 50 100 150 weighted mean of weather convergence step

