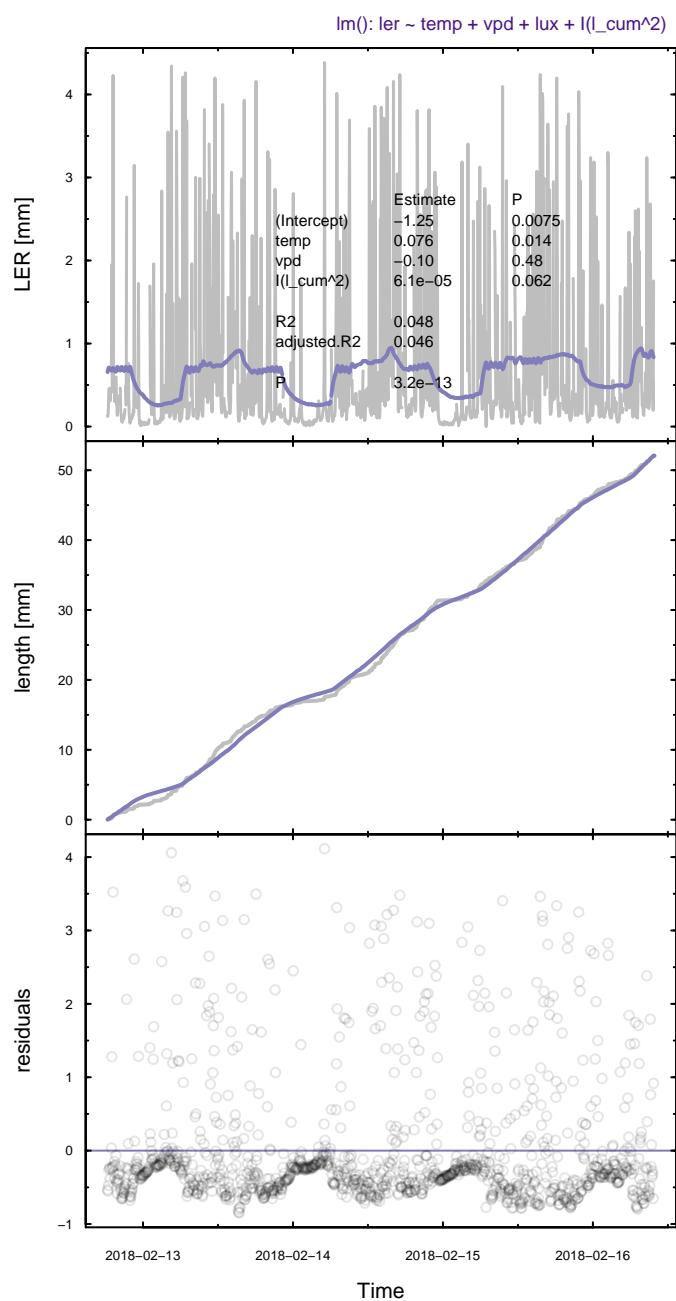
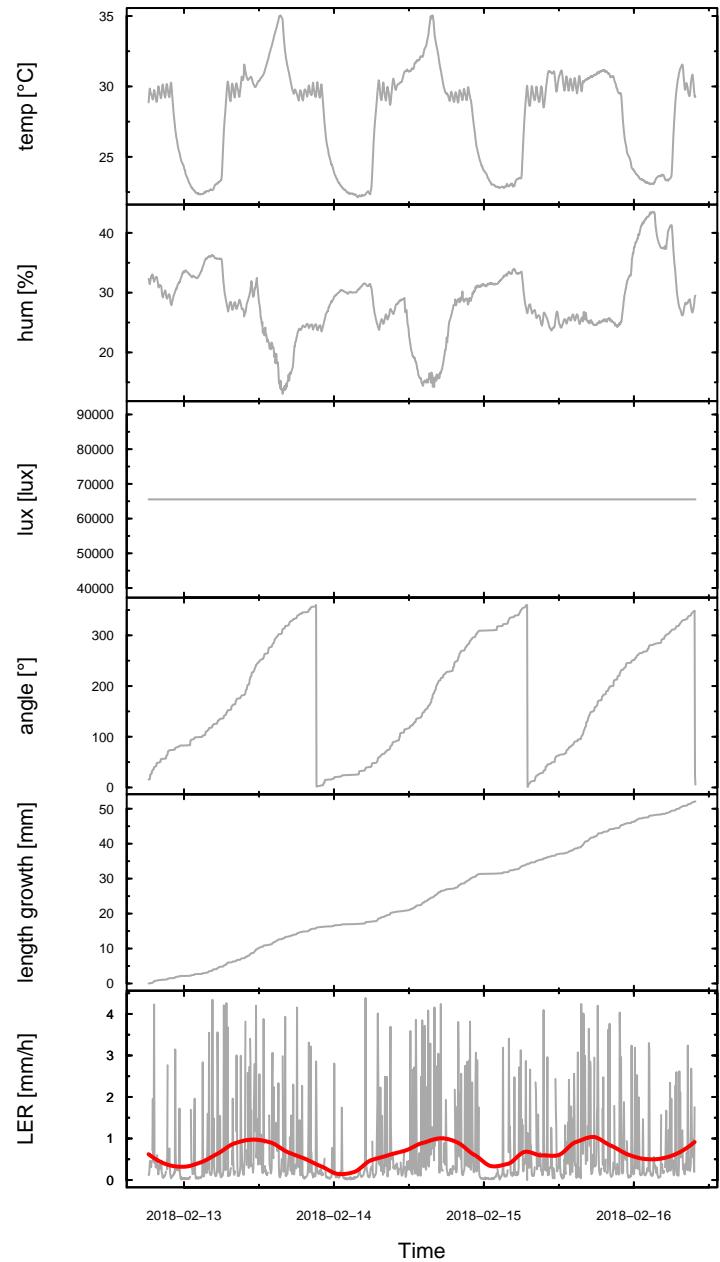
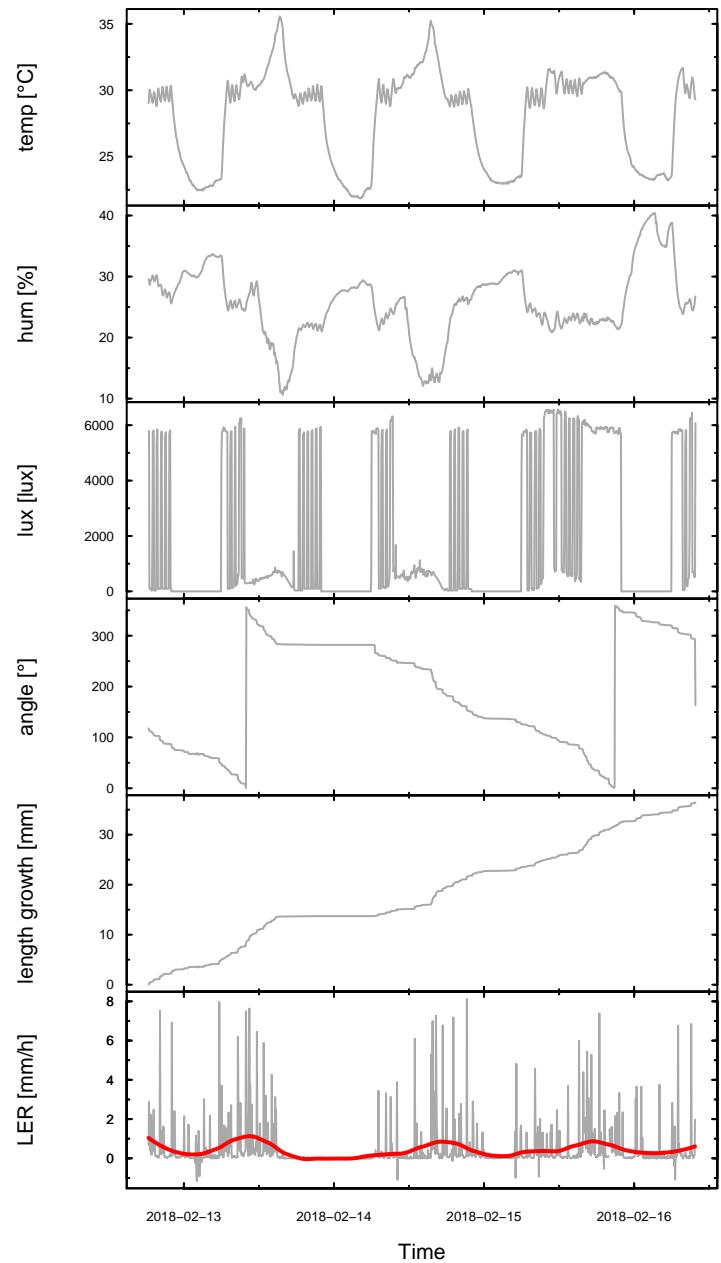
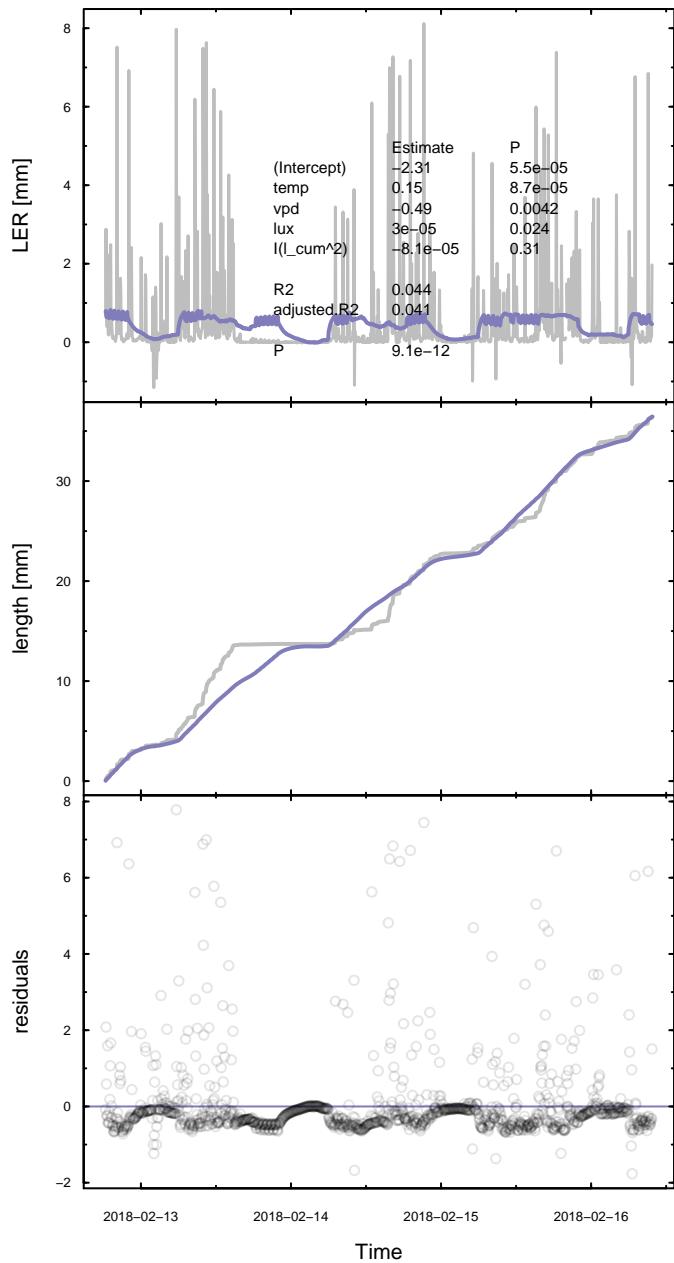


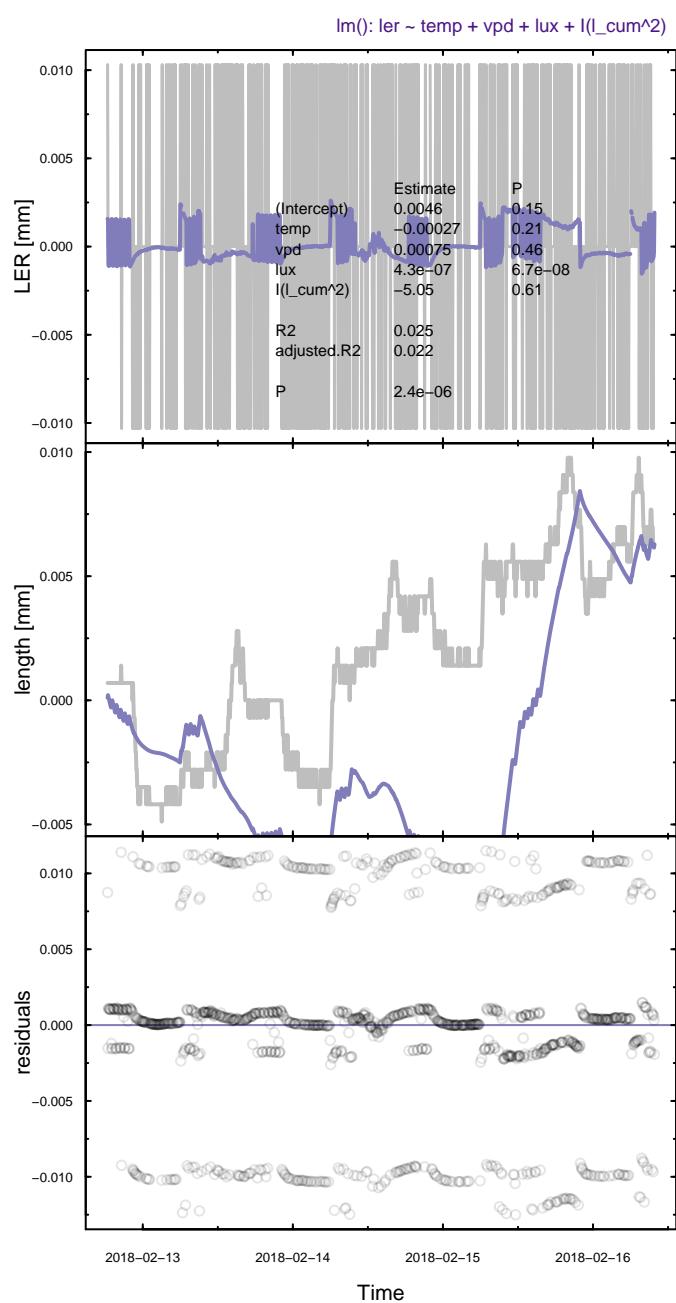
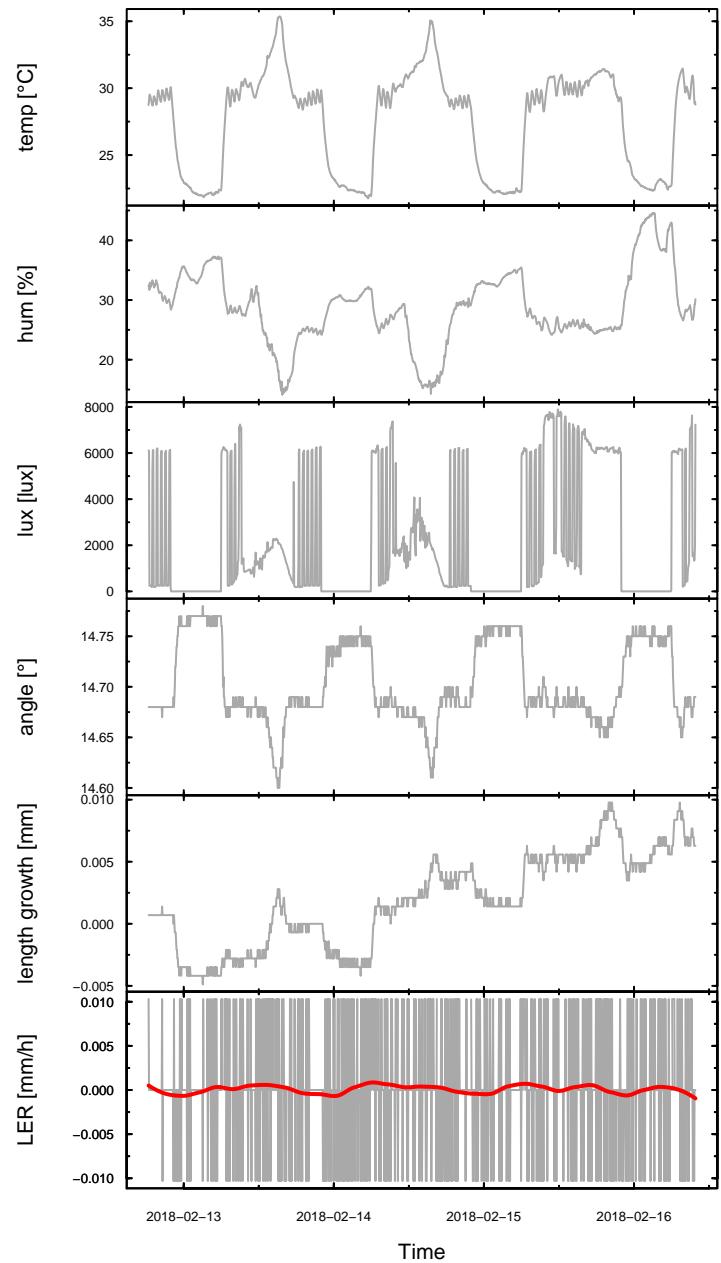
exp: 2018Feb12_A11



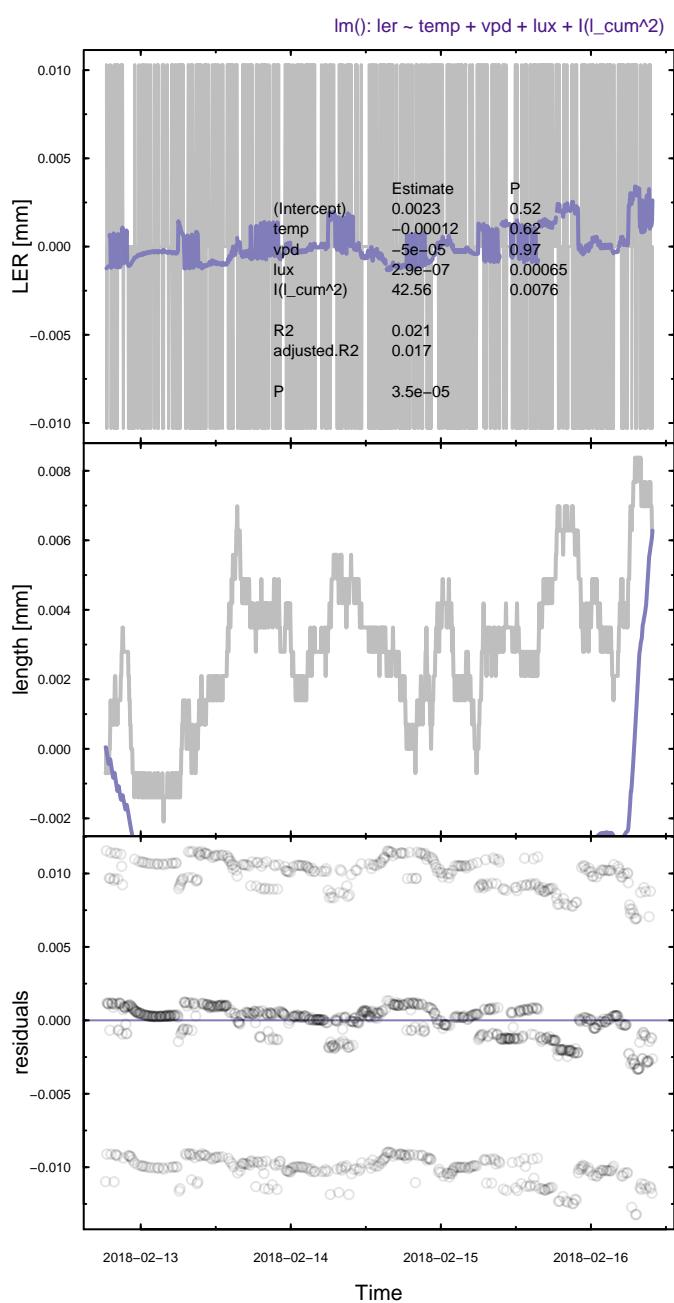
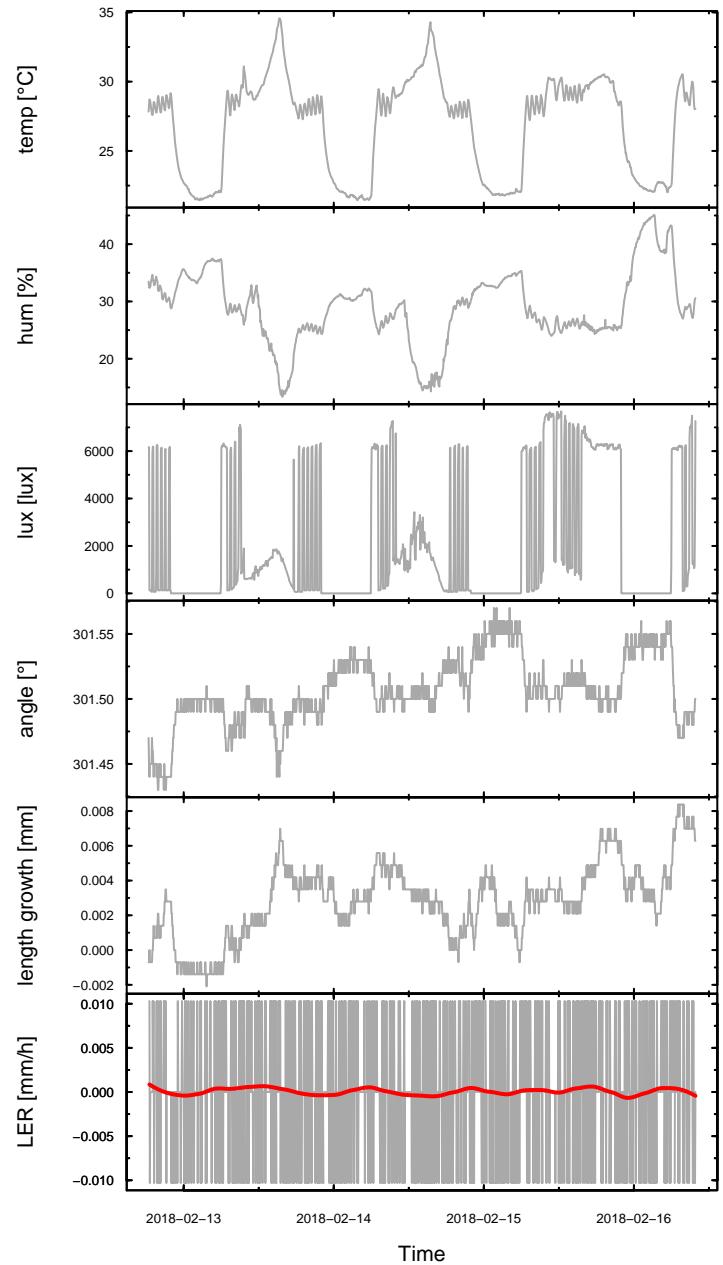
exp: 2018Feb12_A12


 $\text{lm}(): \text{ler} \sim \text{temp} + \text{vpd} + \text{lux} + \text{I}(\text{l_cum}^2)$


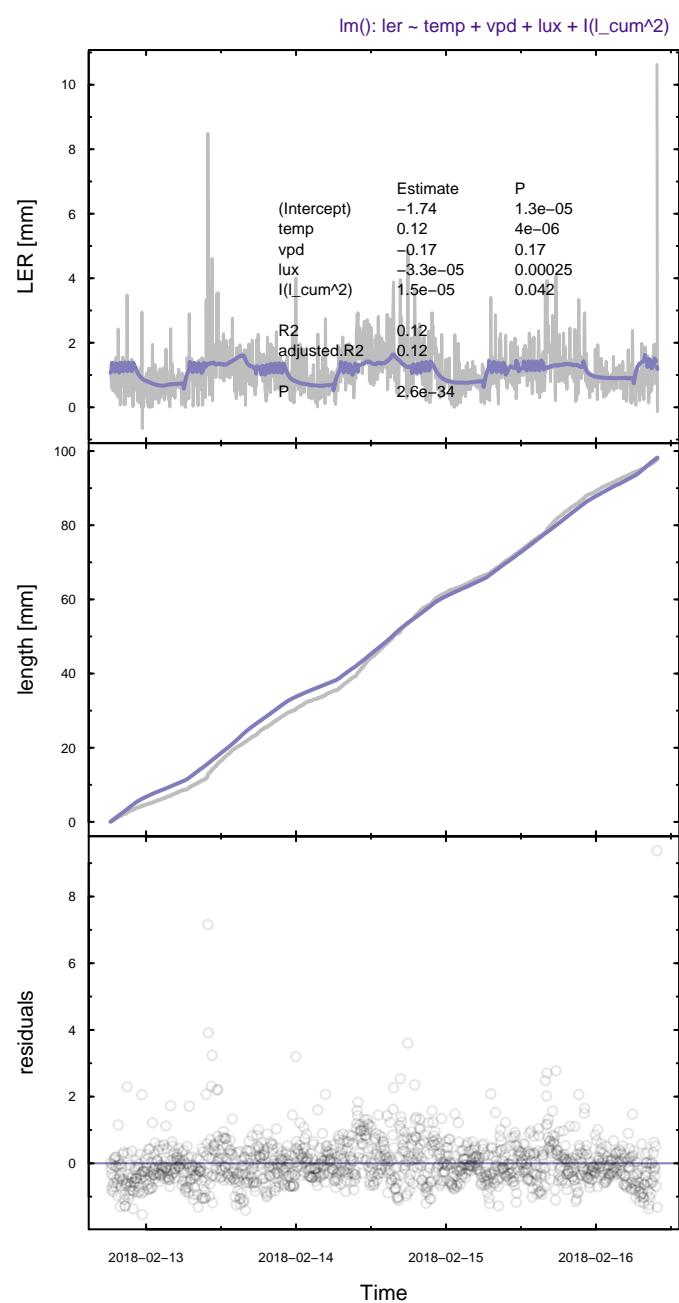
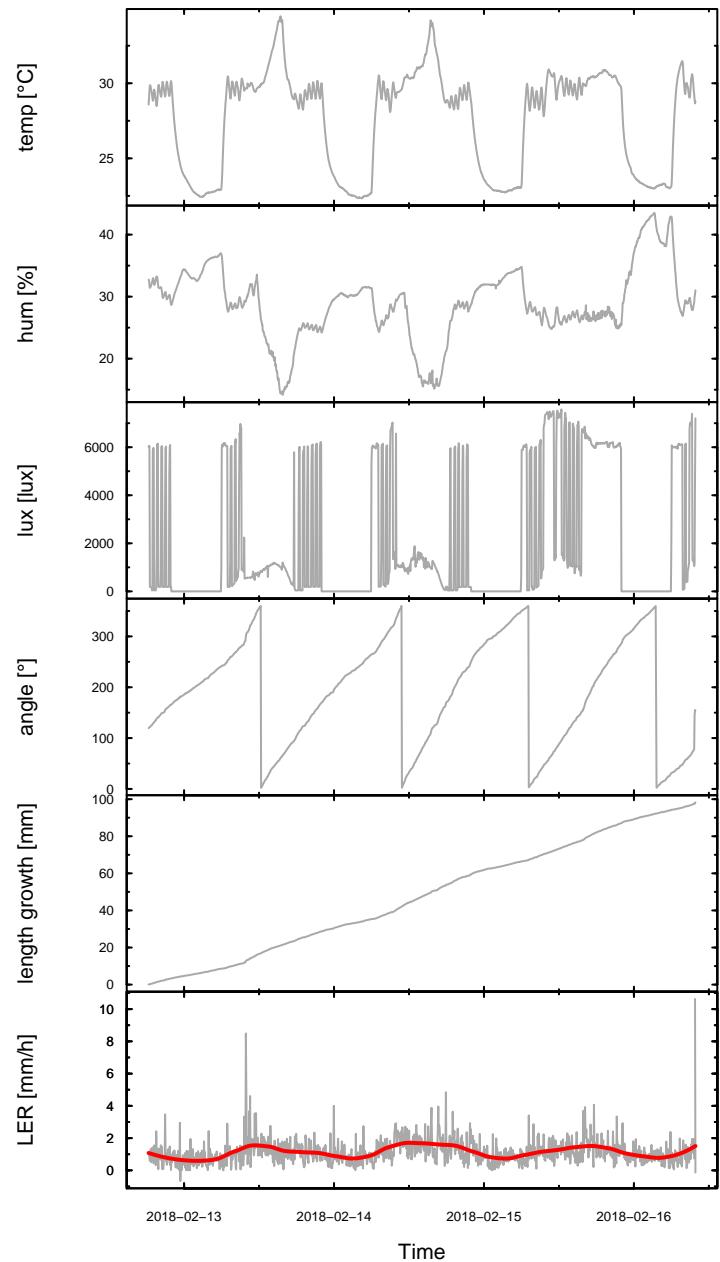
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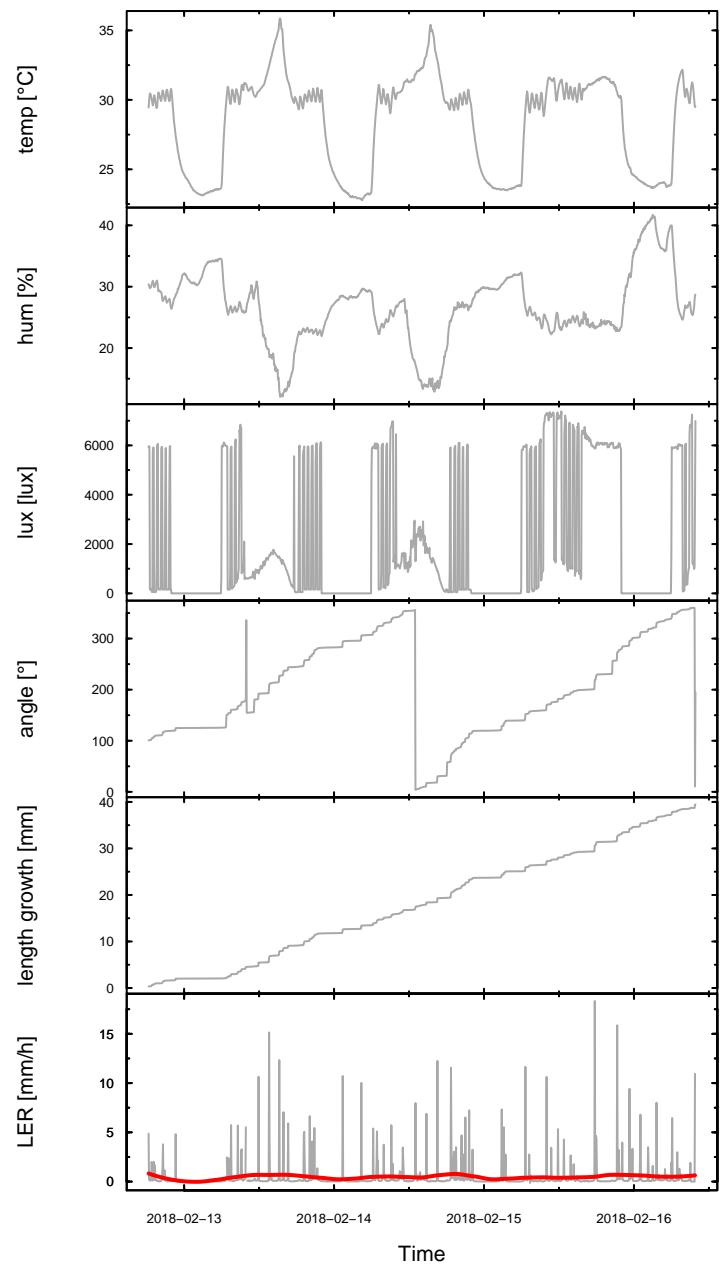
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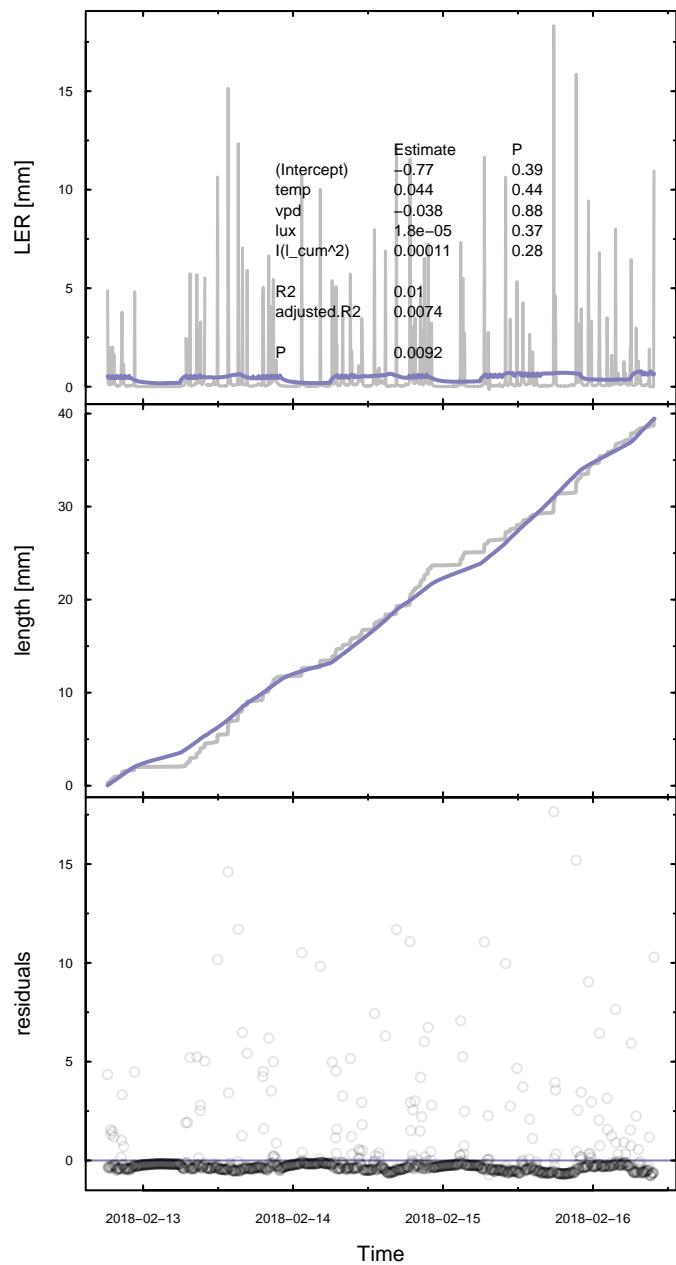
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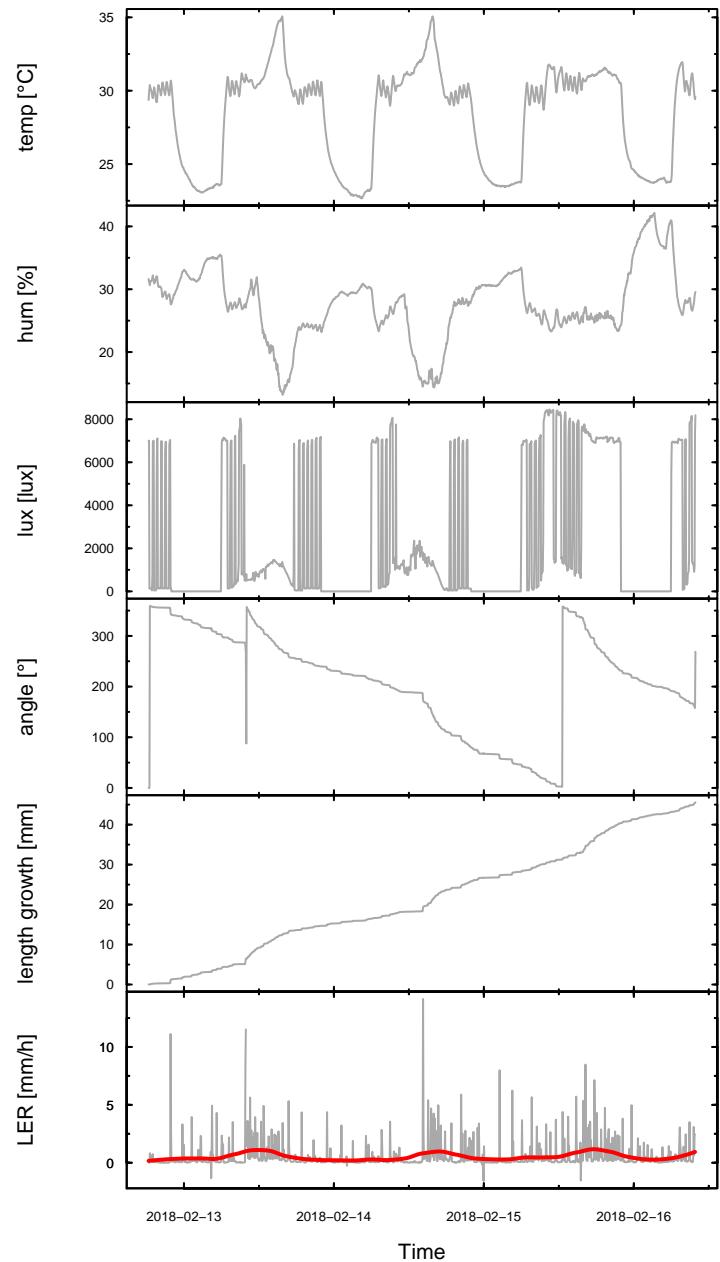
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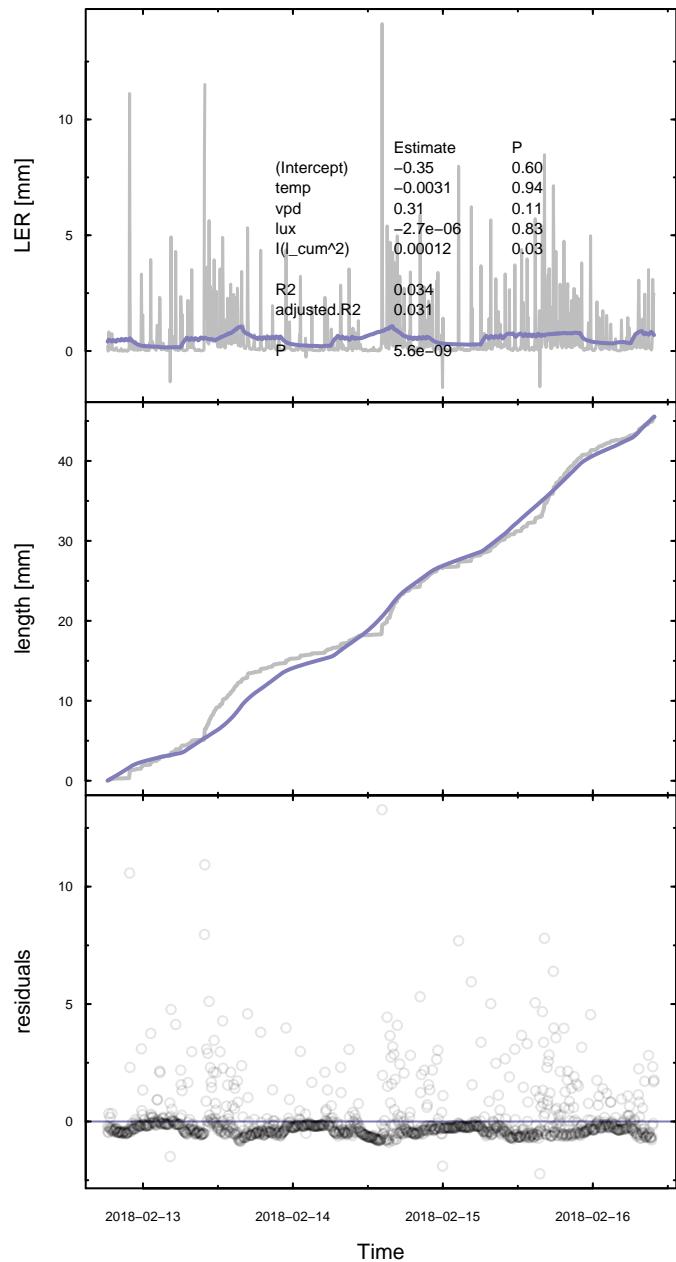
lm(): ler ~ temp + vpd + lux + I(l_cum^2)



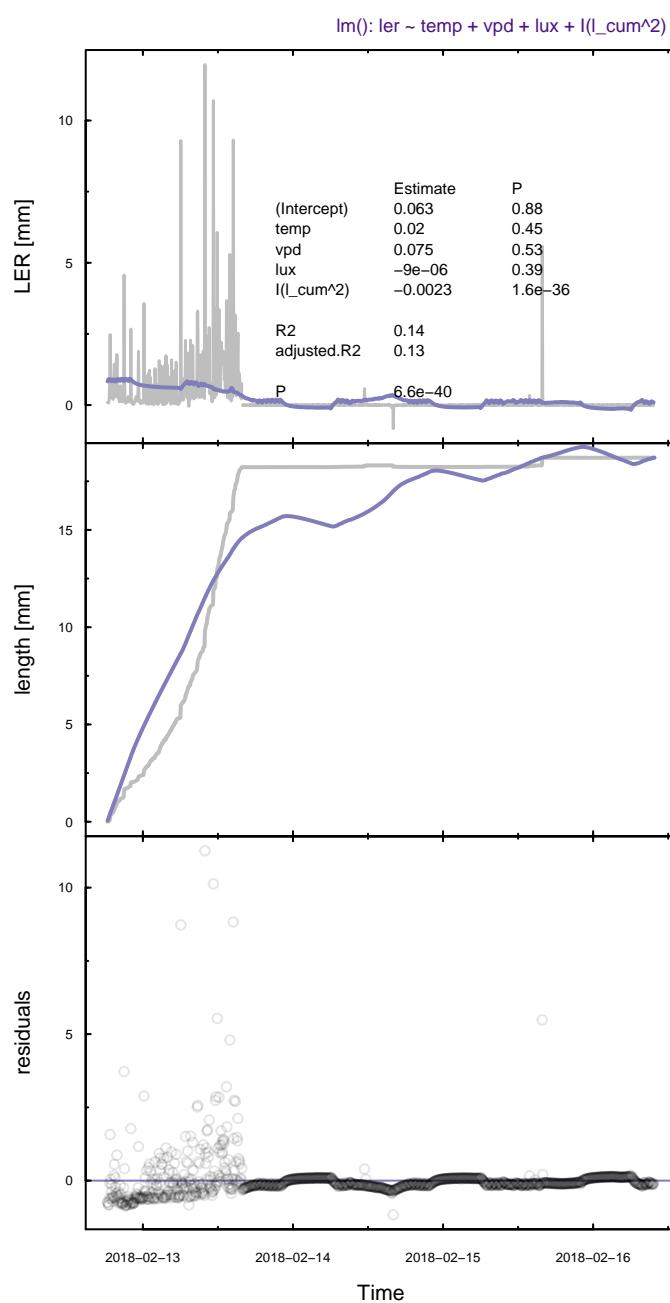
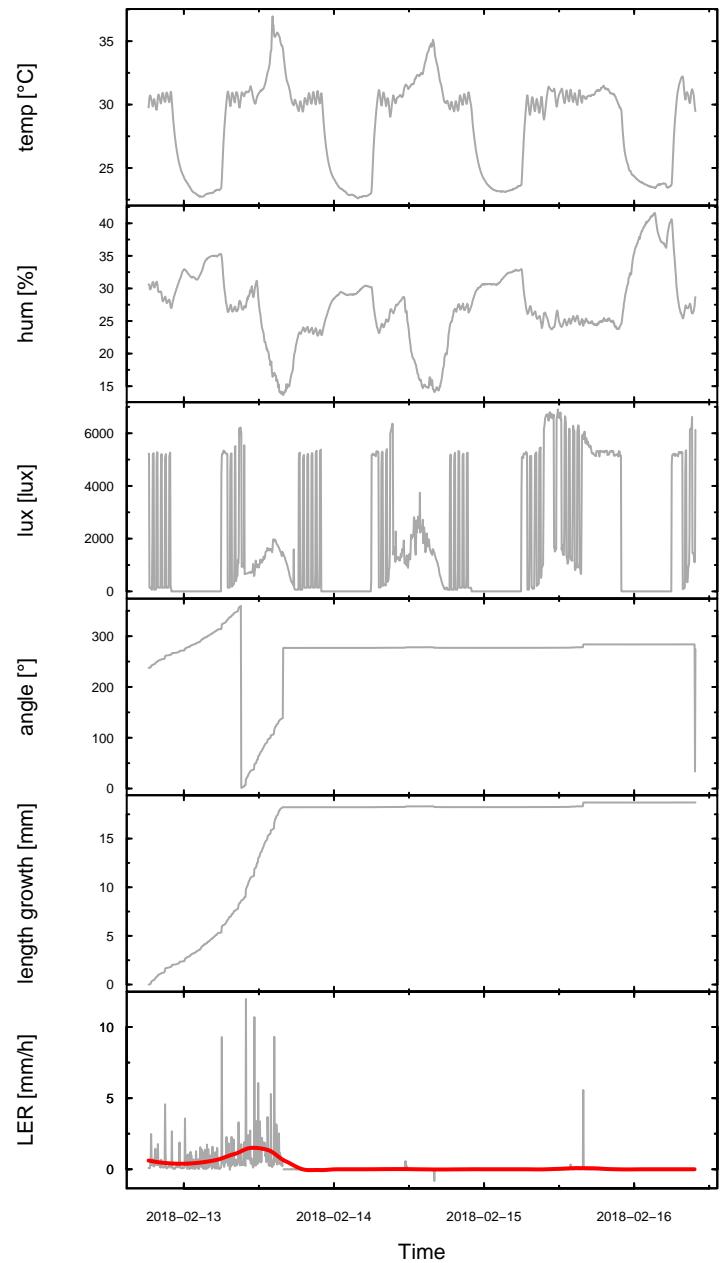
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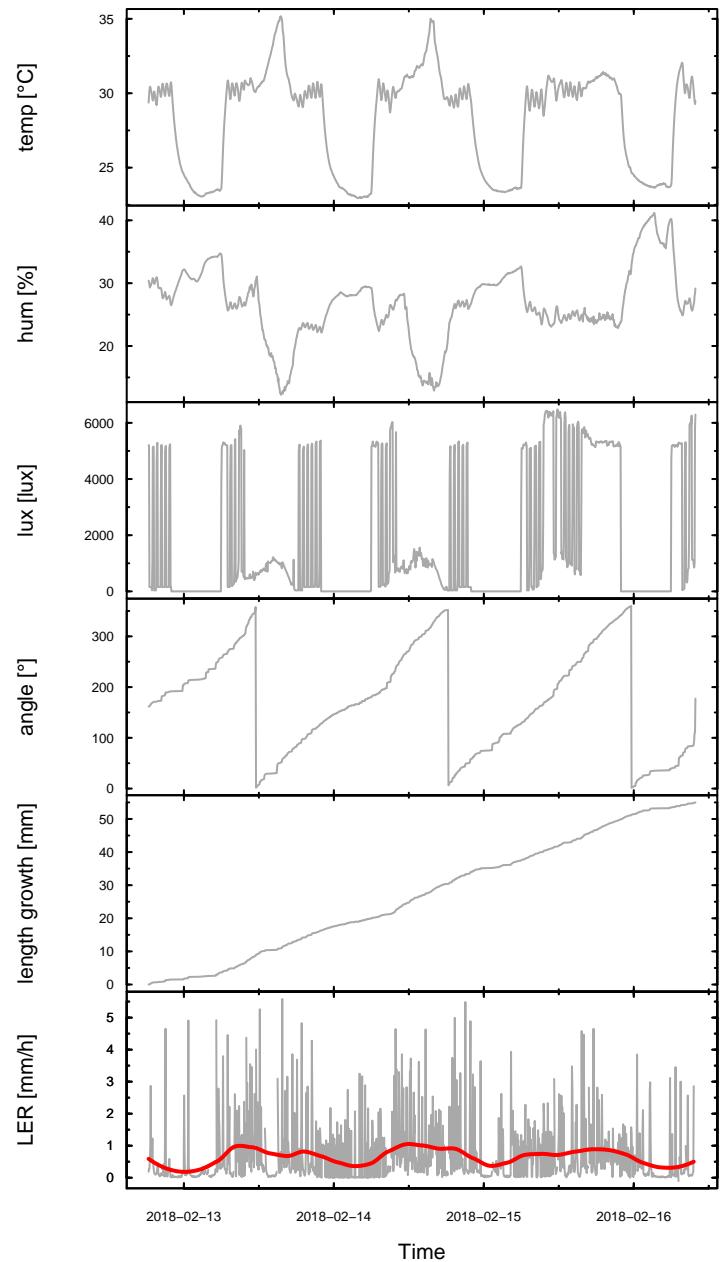
lm(): lER ~ temp + vpd + lux + I(l_cum^2)



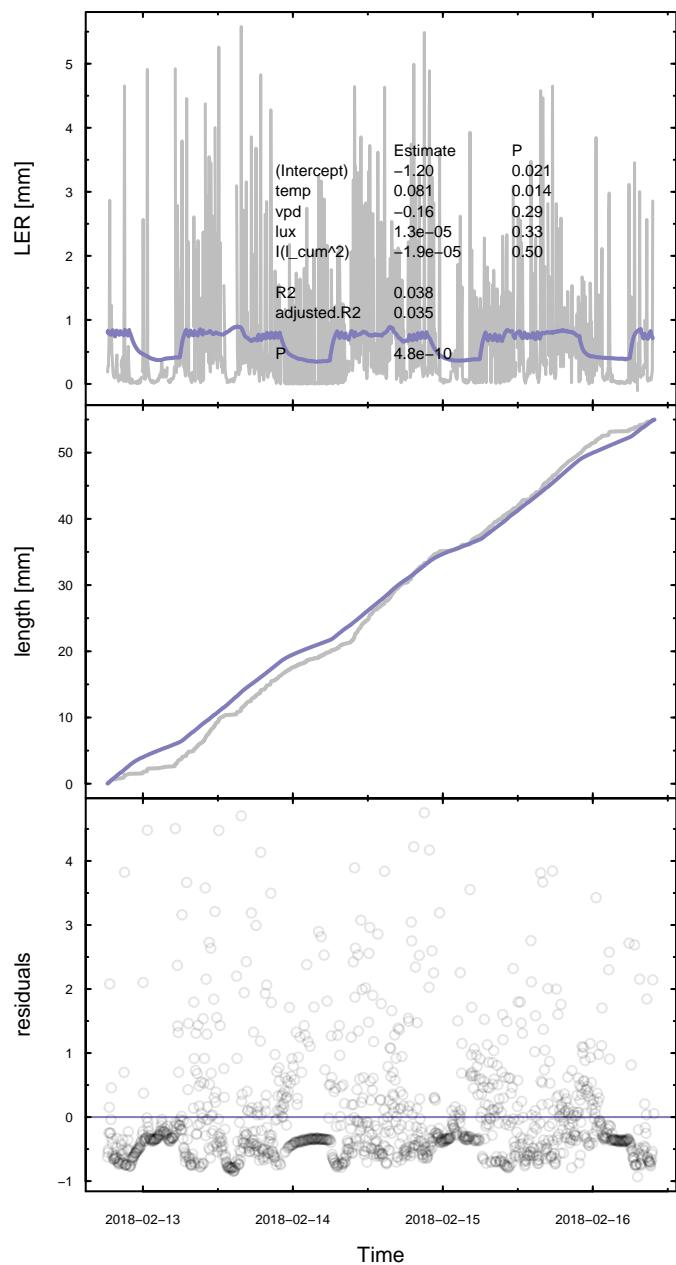
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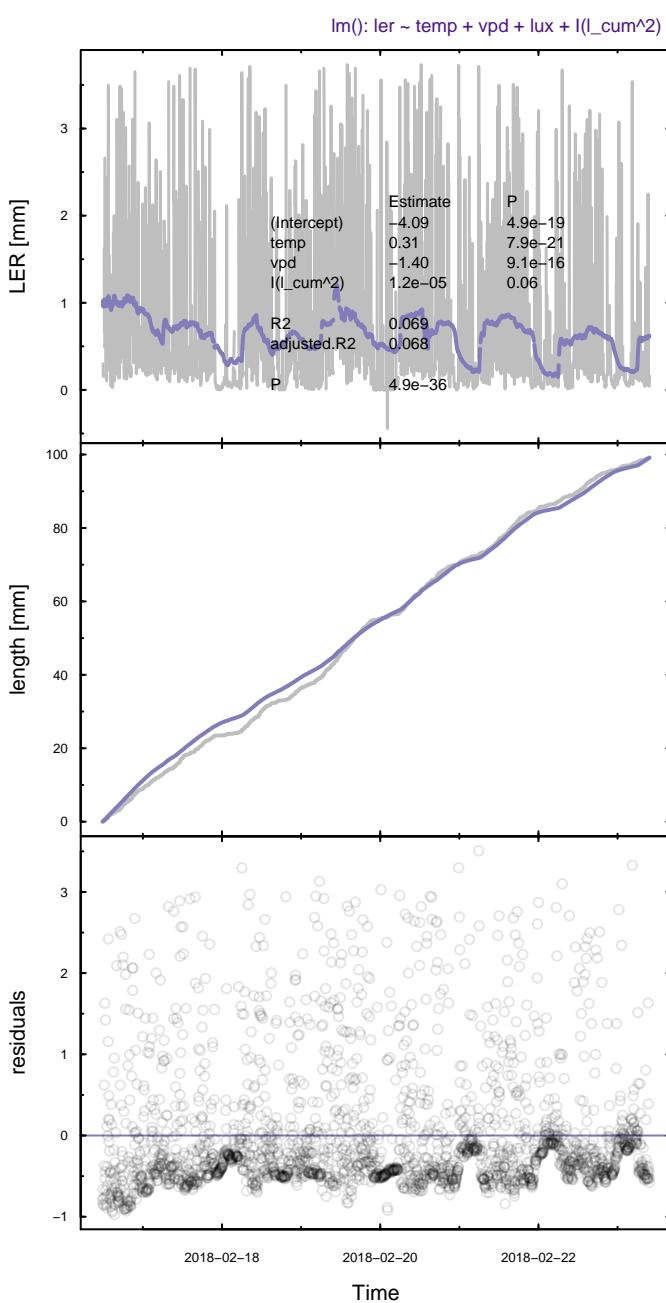
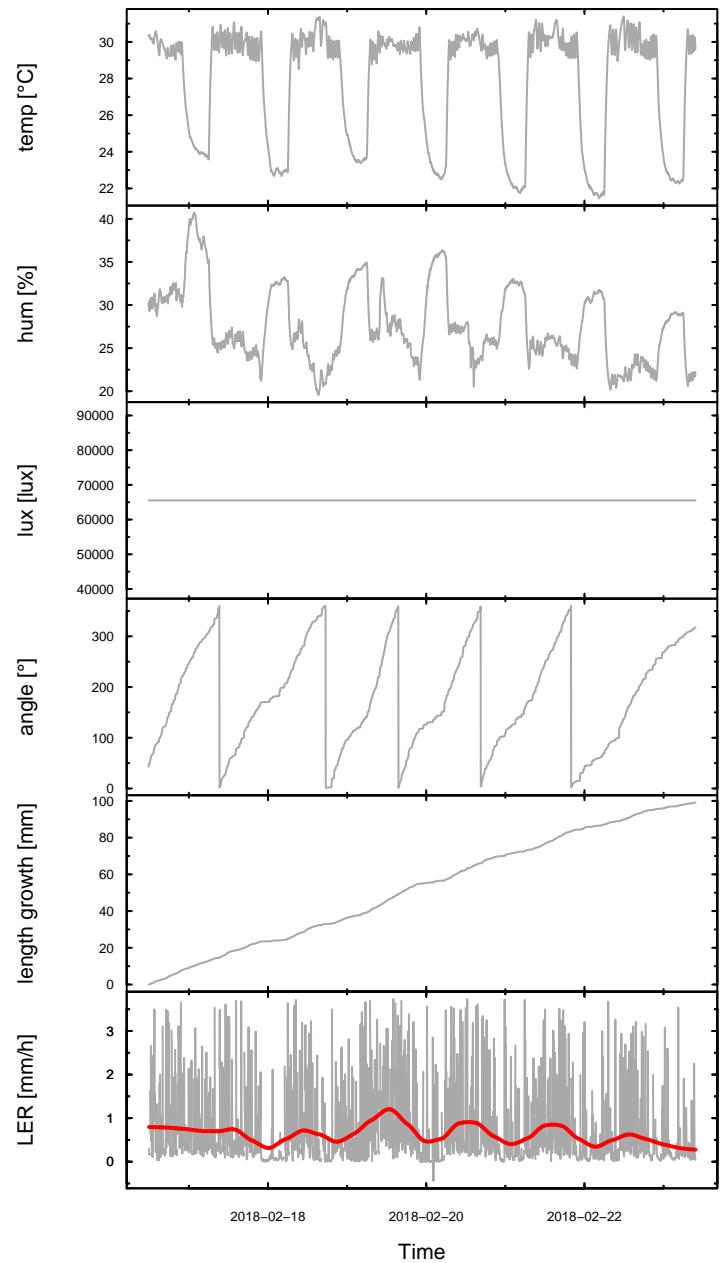
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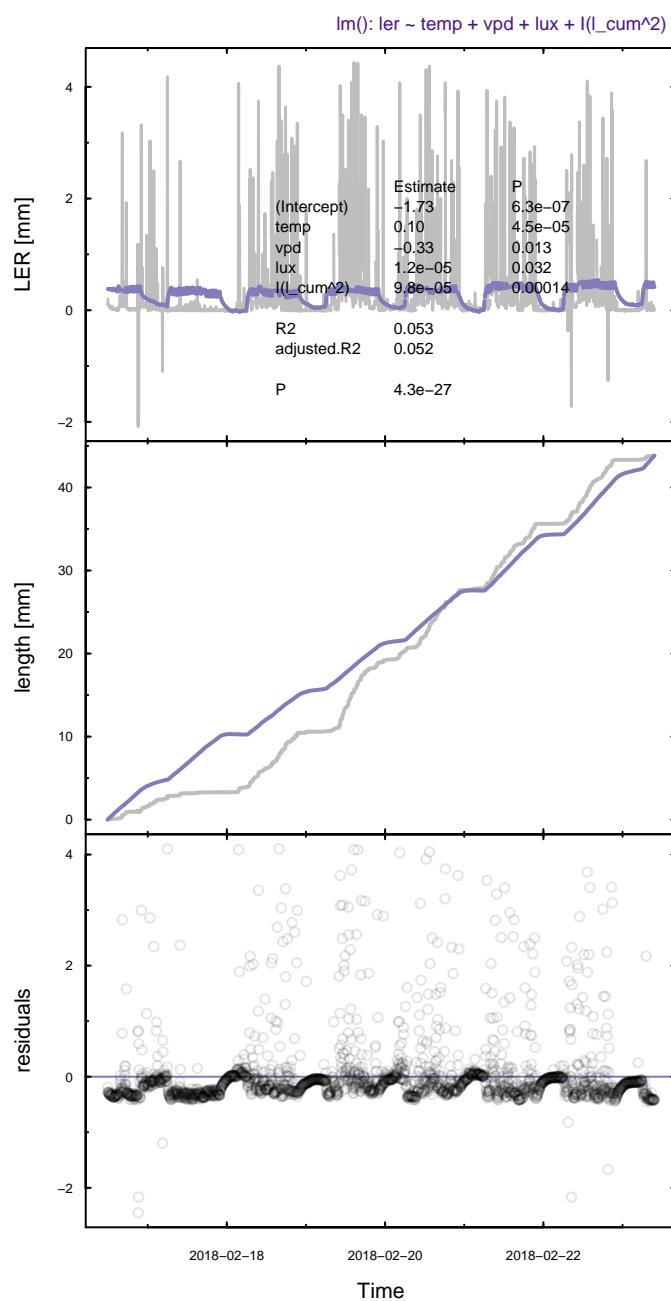
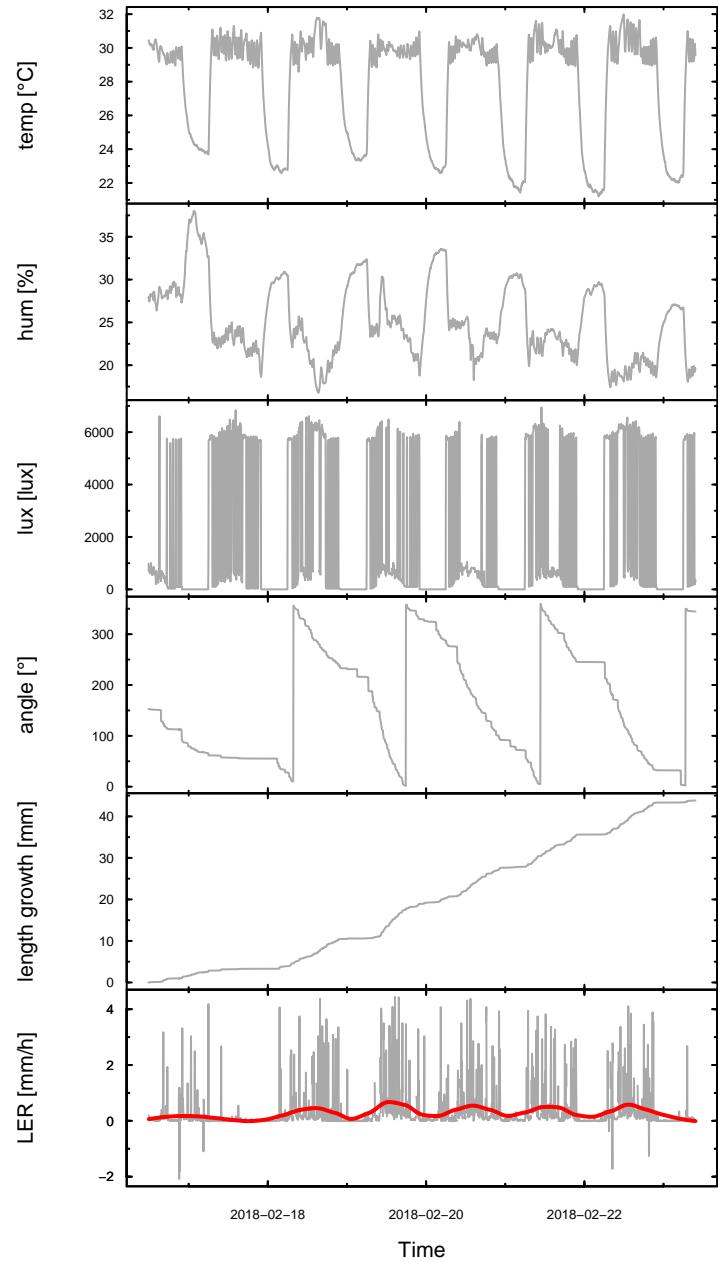
lm(): ler ~ temp + vpd + lux + I(l_cum^2)



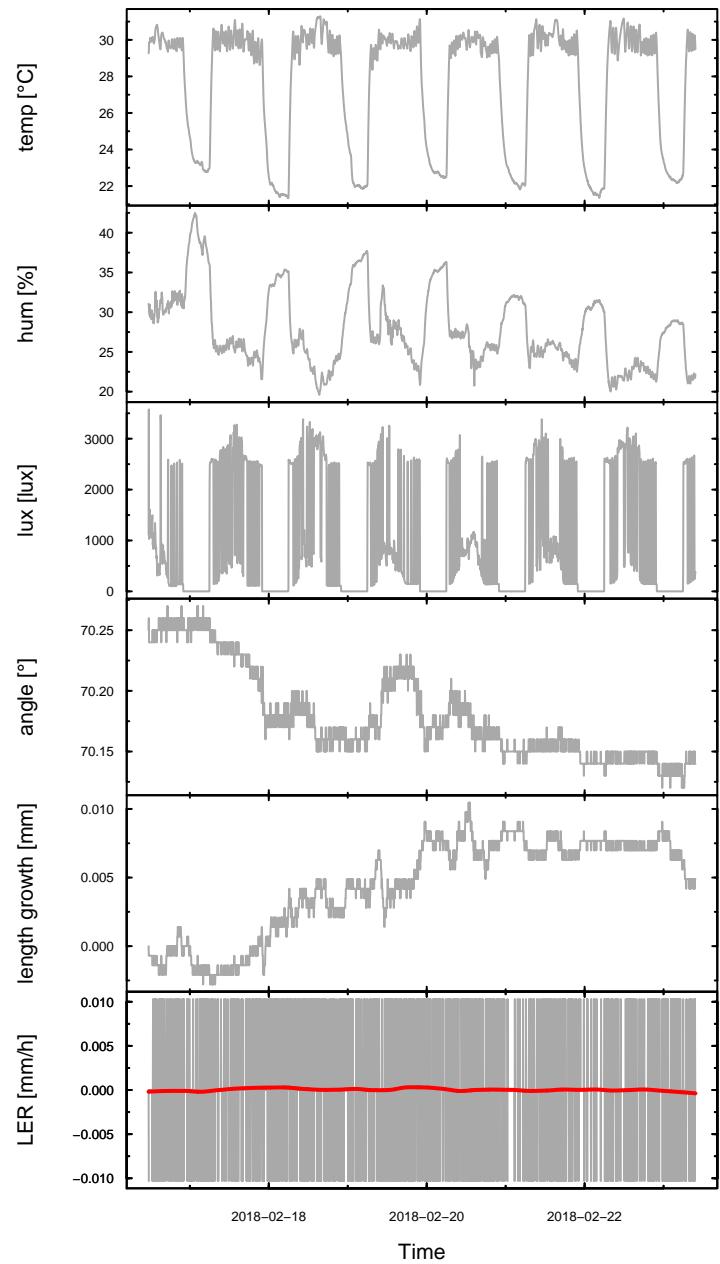
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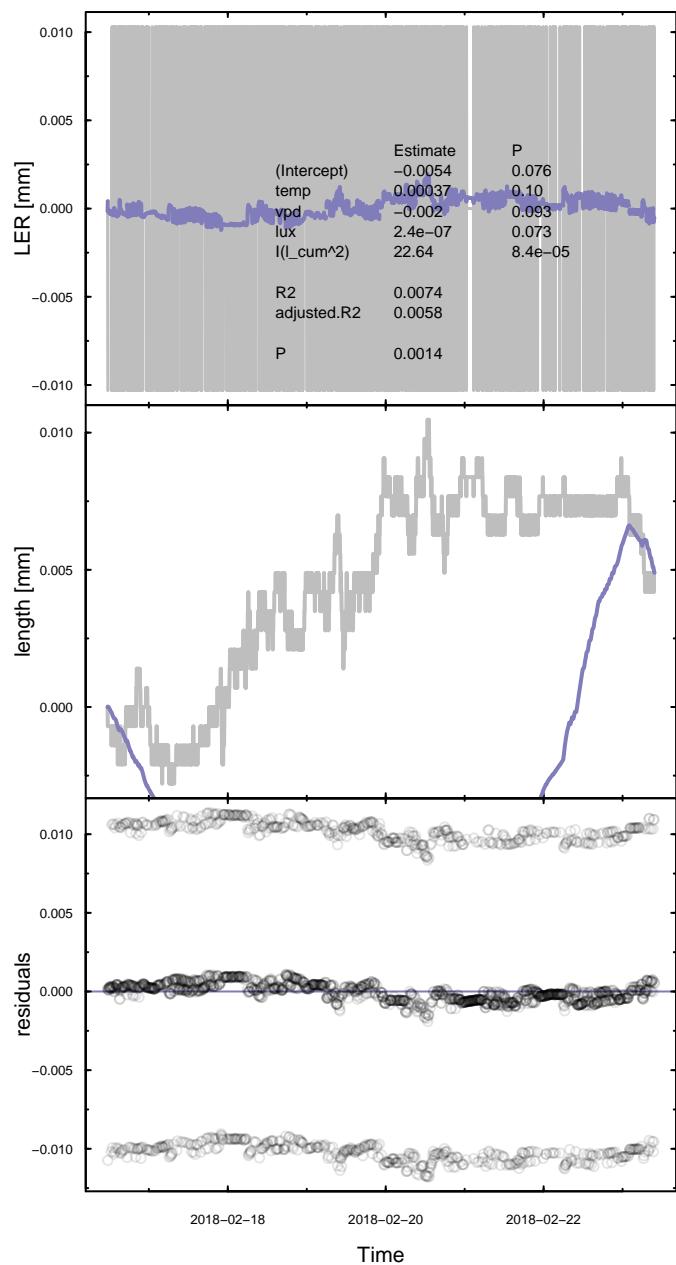
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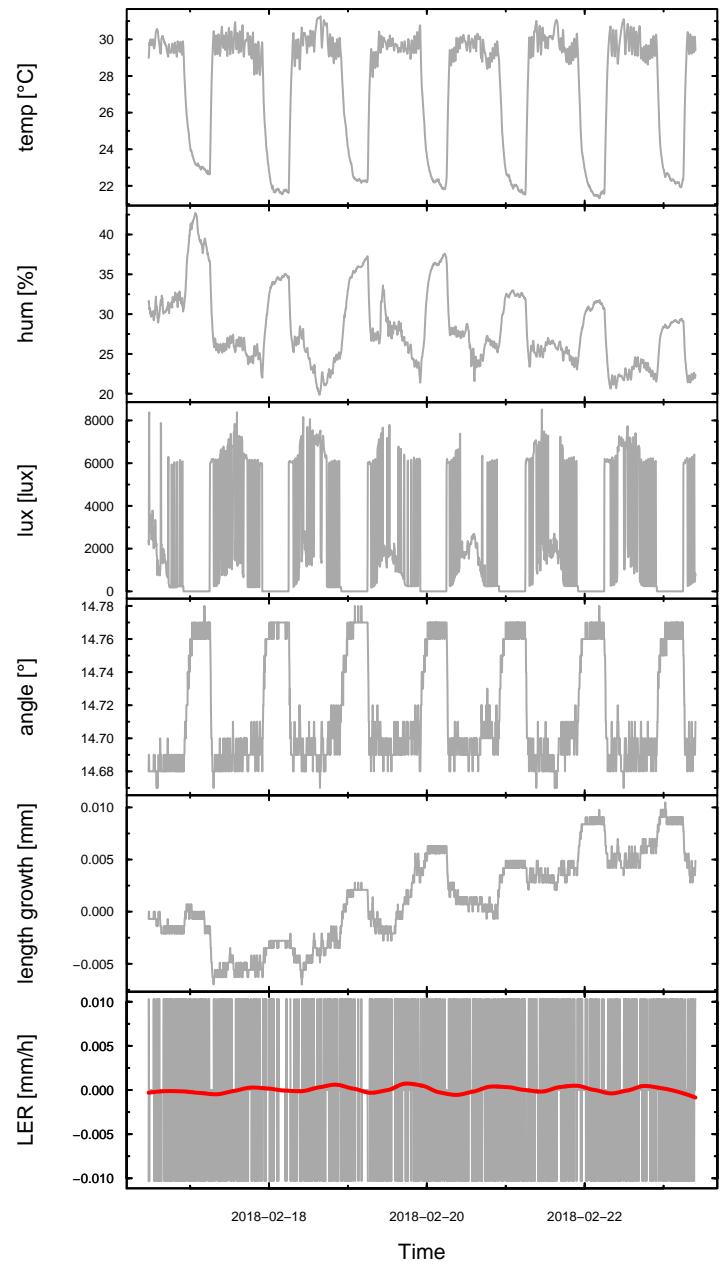
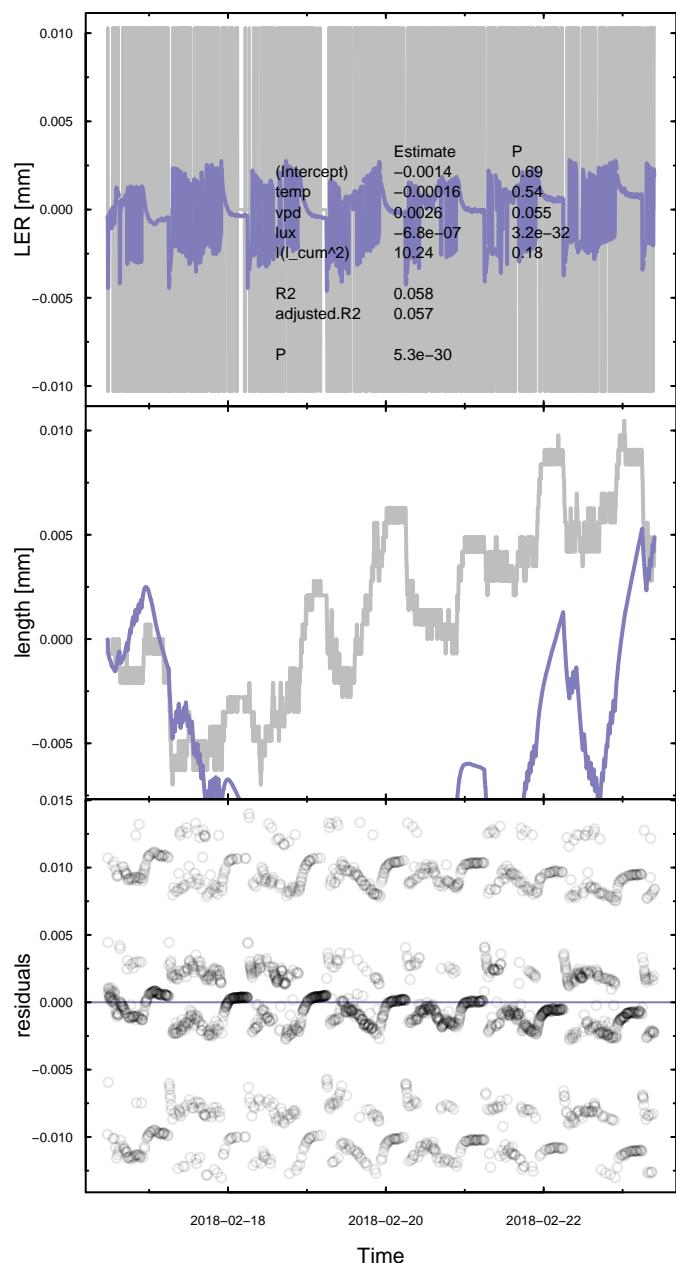
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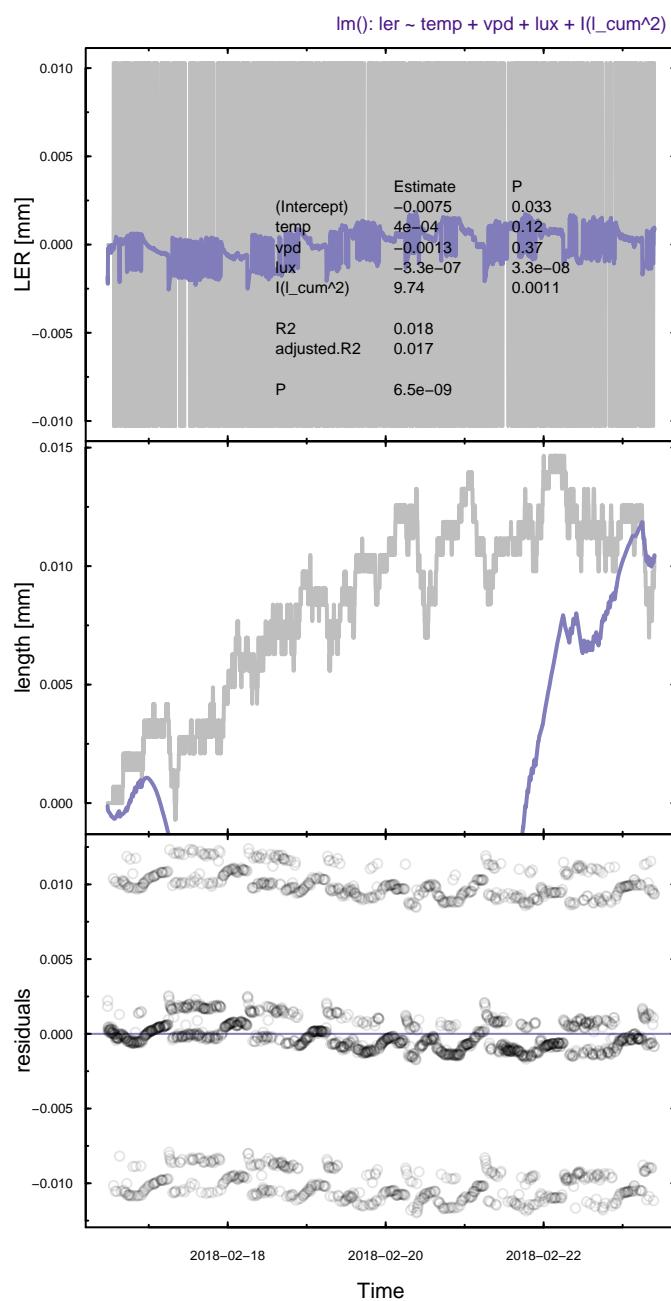
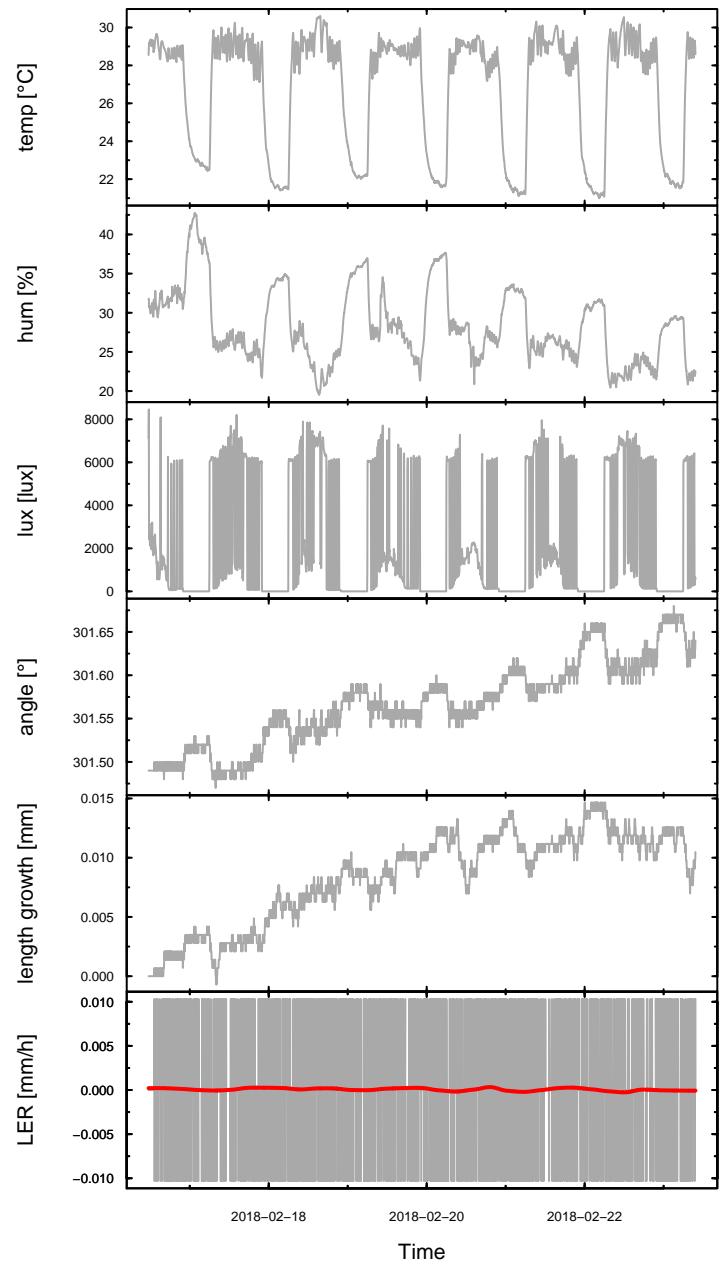
lm(): ler ~ temp + vpd + lux + I(l_cum^2)



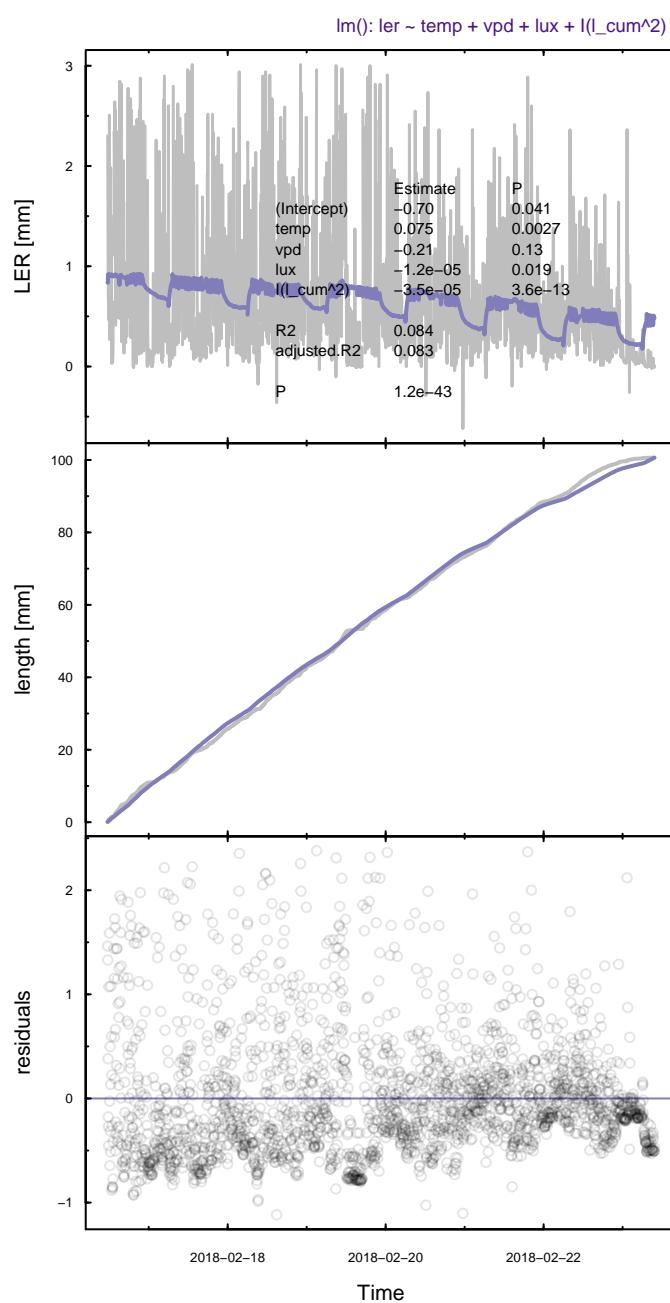
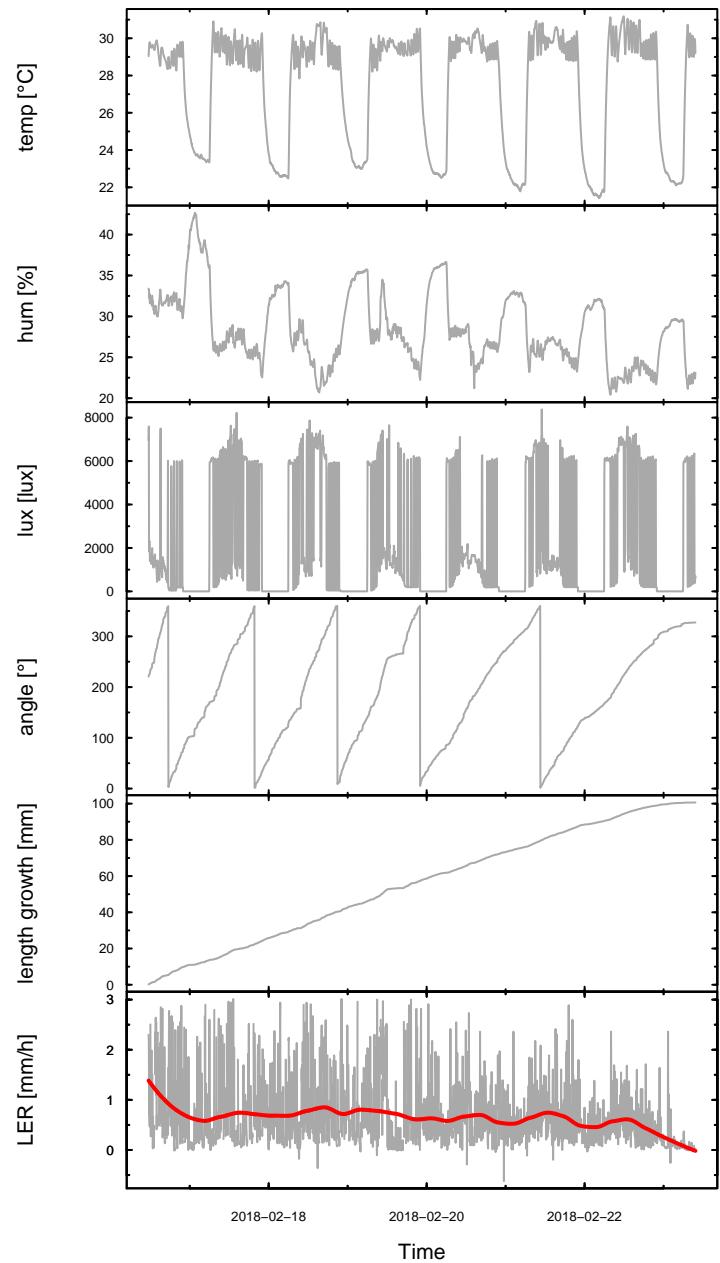
exp: 2018Feb16_A14


 $\text{lm}(): \text{ler} \sim \text{temp} + \text{vpd} + \text{lux} + \text{l(l_cum}^{\wedge}2)$


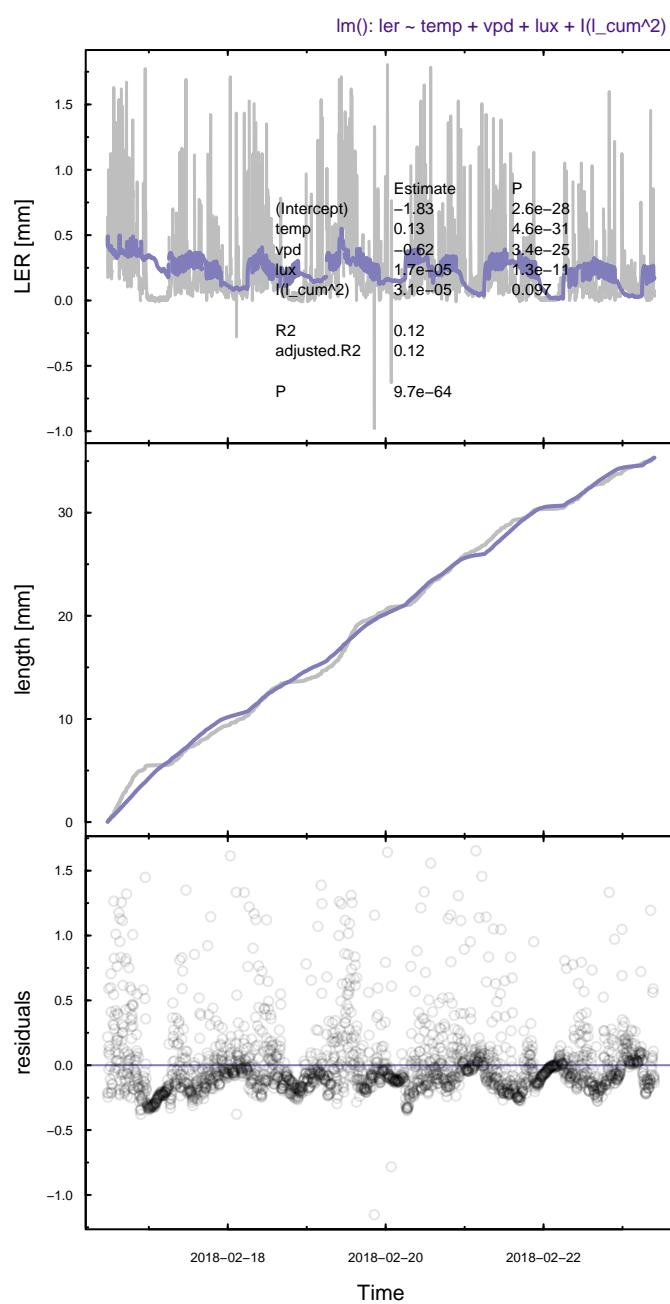
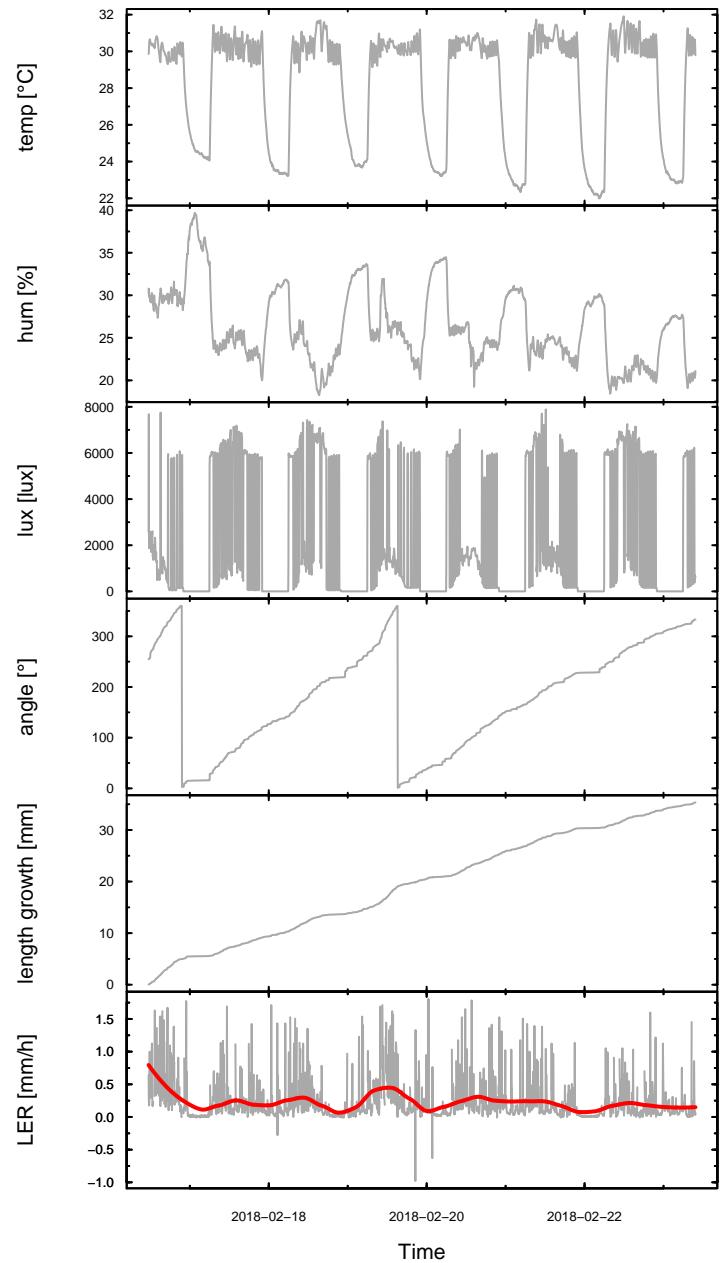
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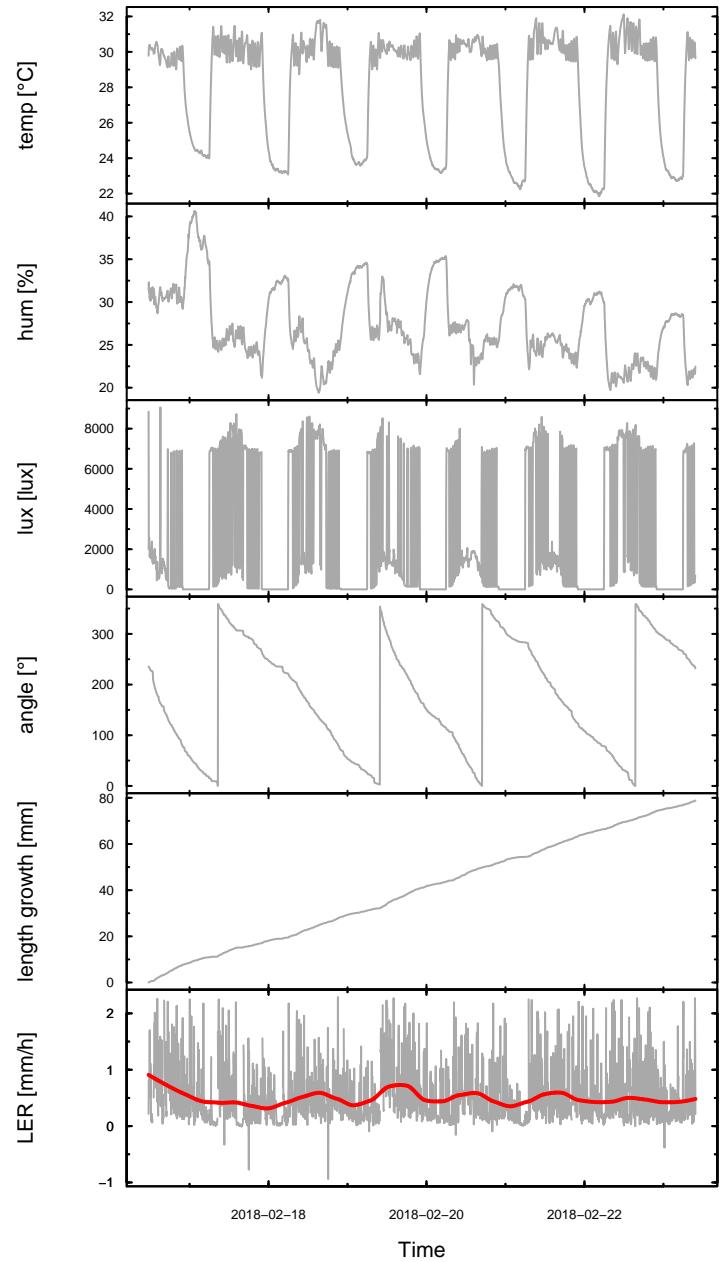
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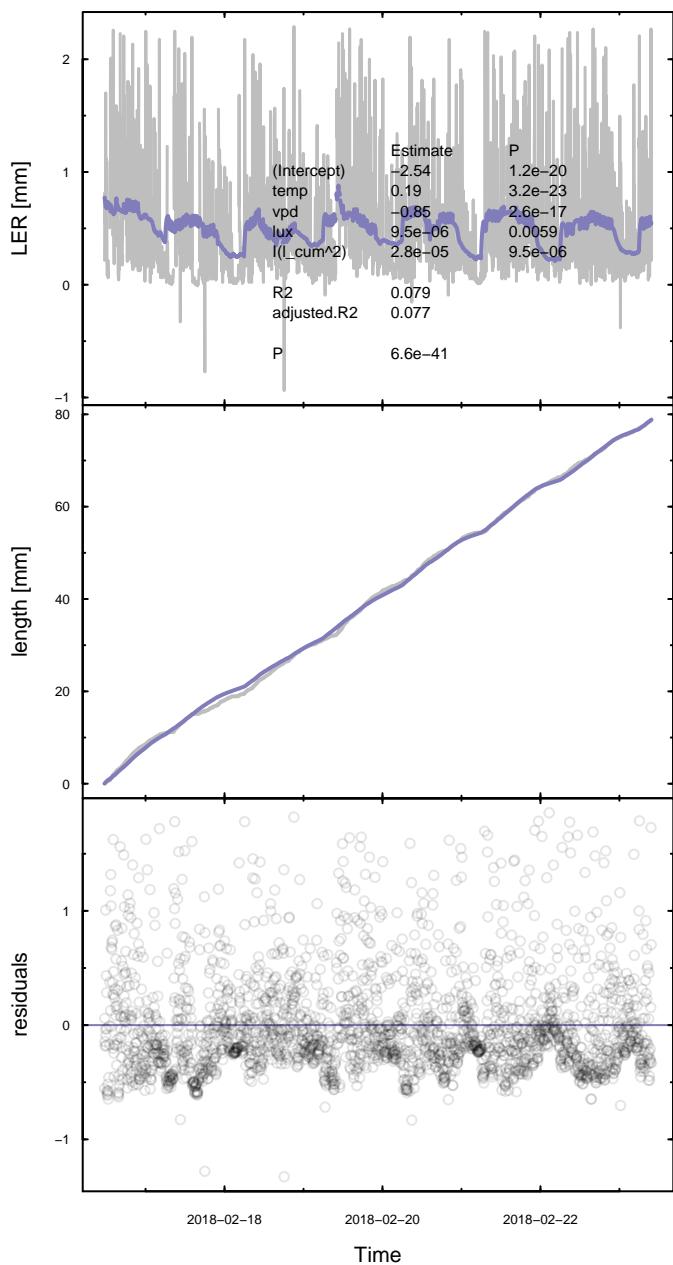
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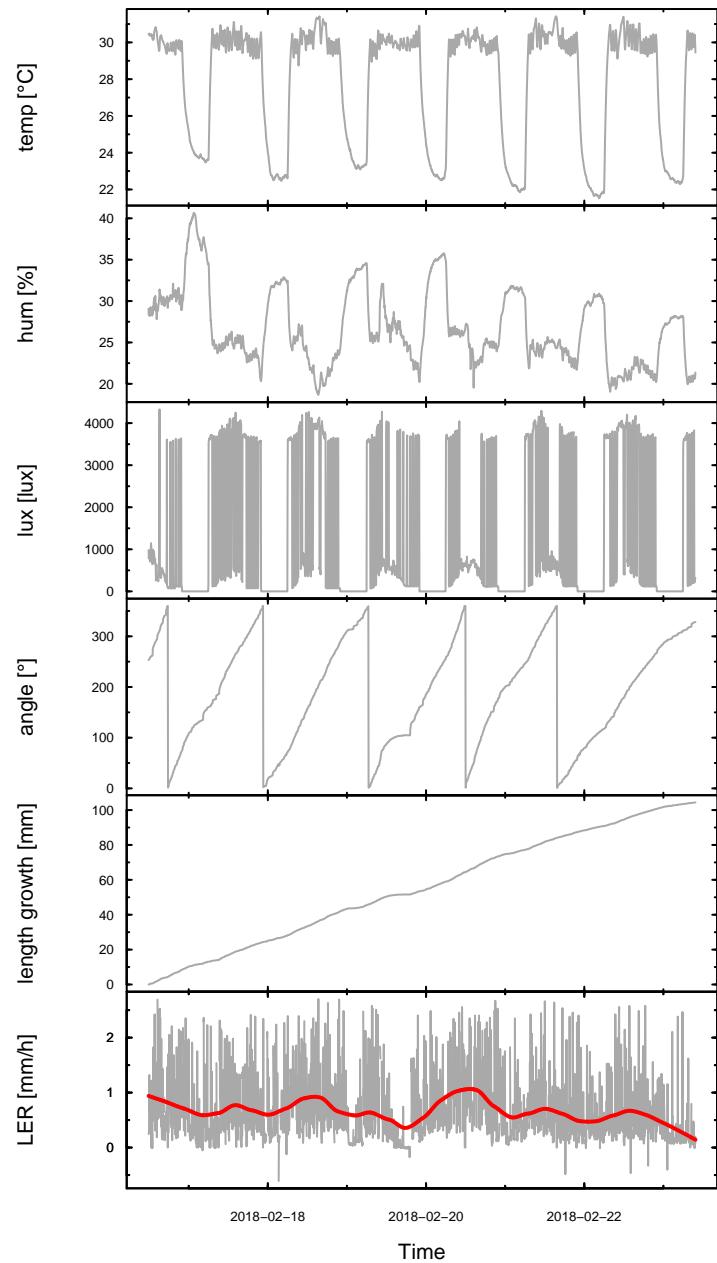
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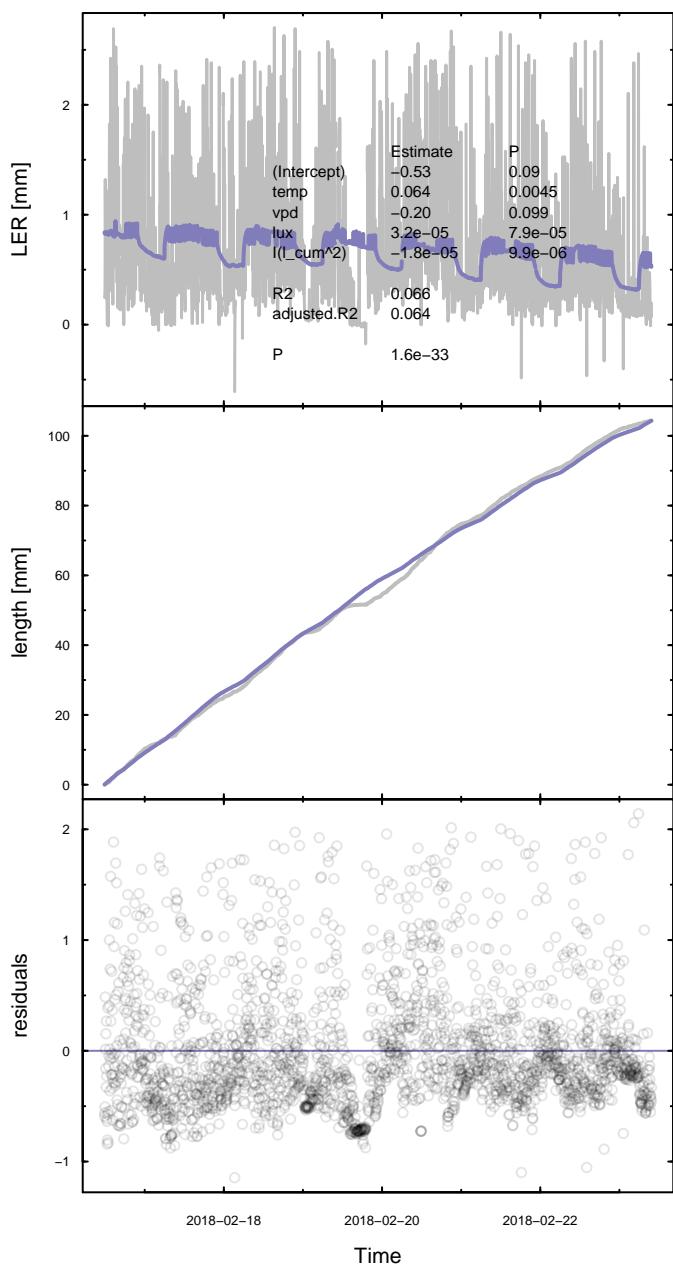
lm(): ler ~ temp + vpd + lux + I(l_cum^2)



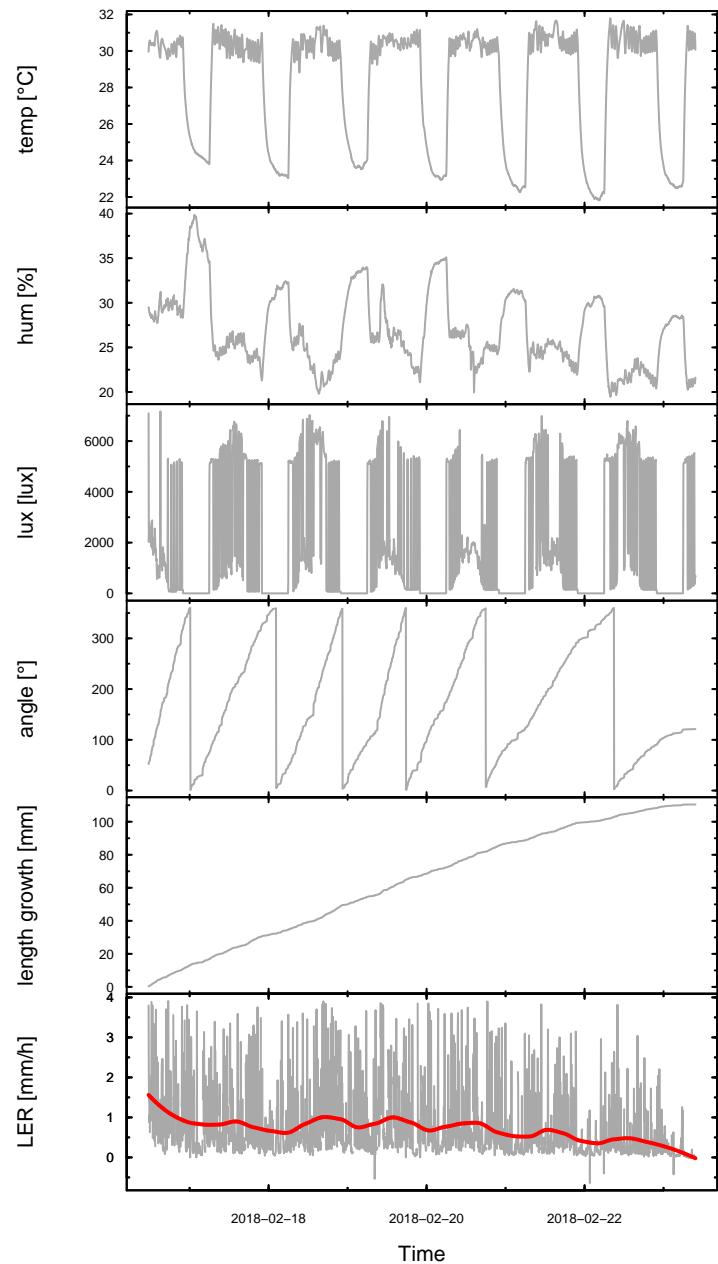
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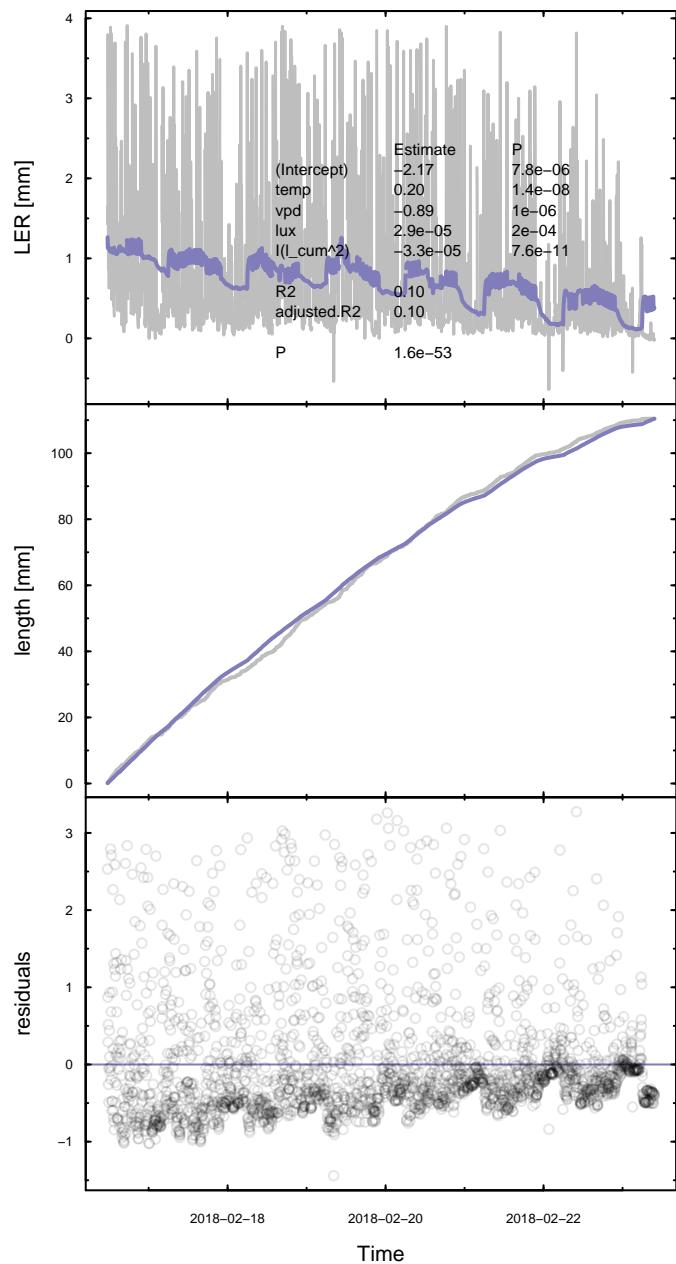
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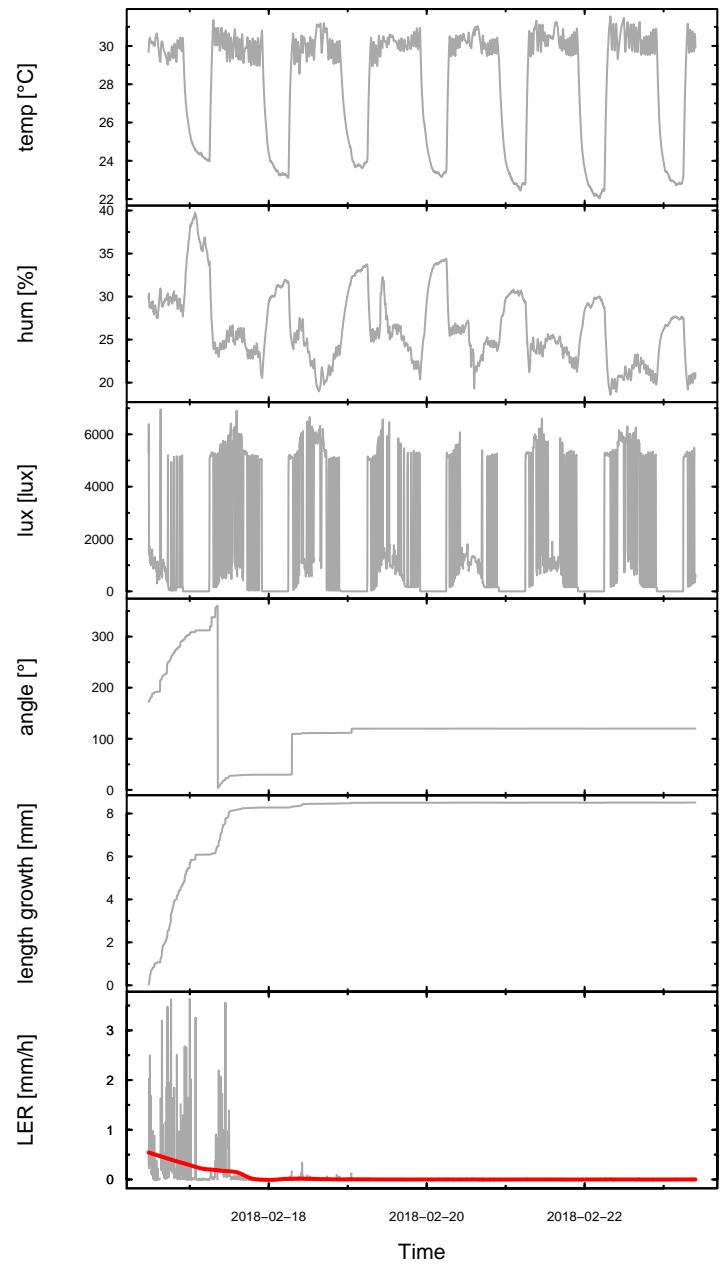
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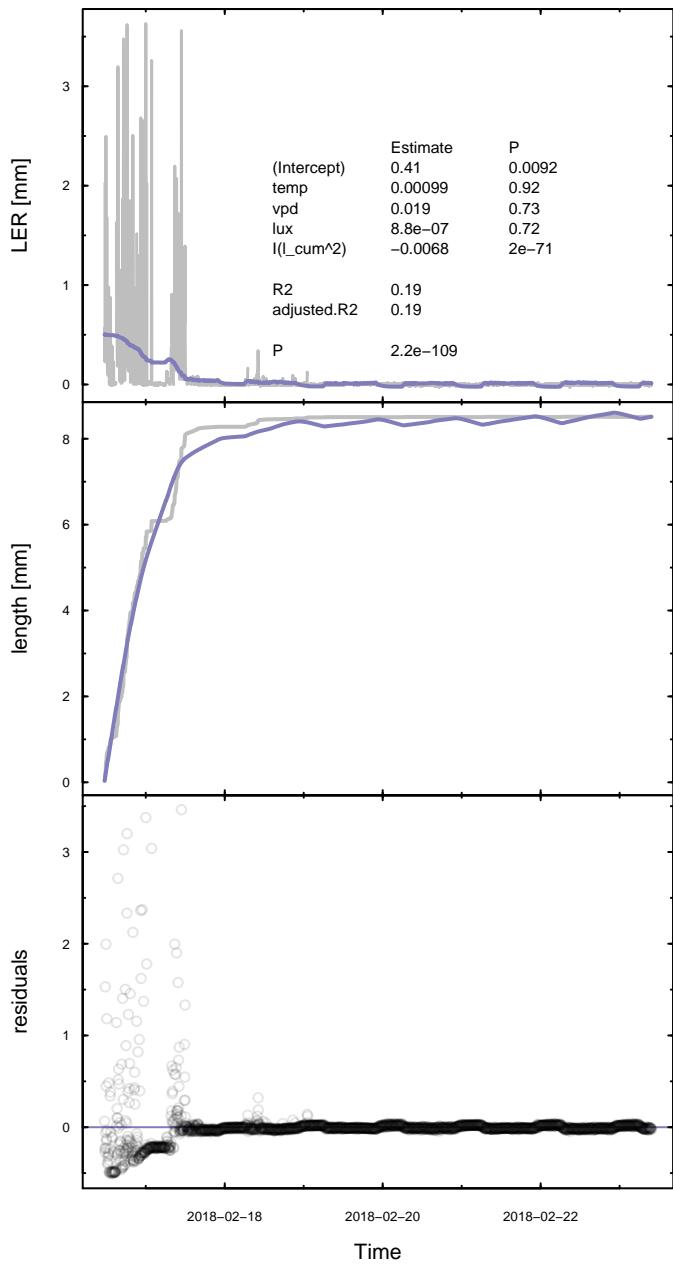
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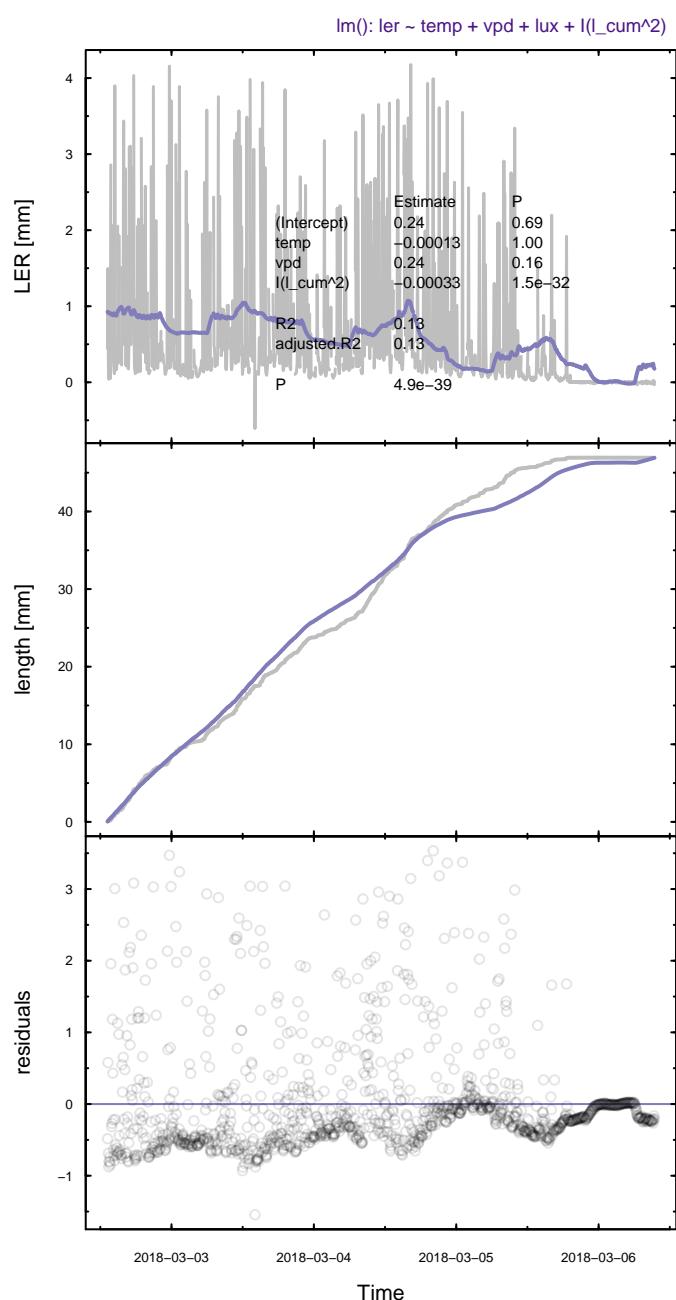
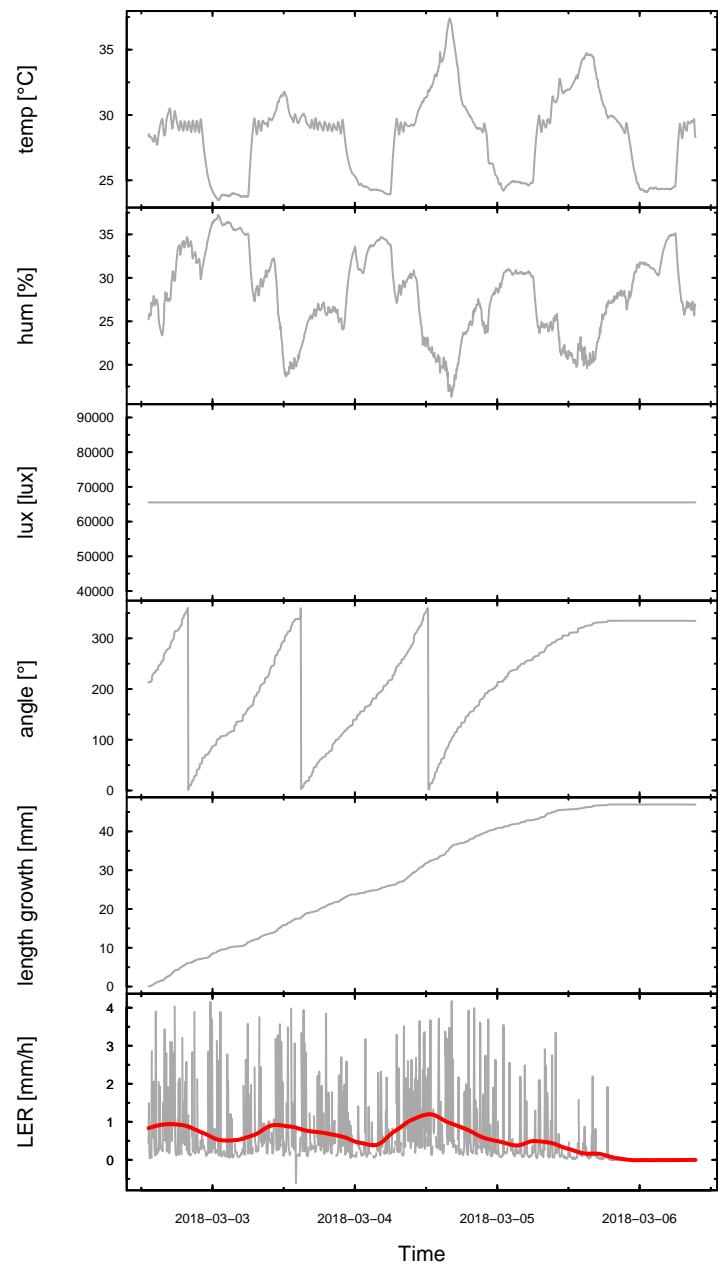
exp: 2018Feb16_A3



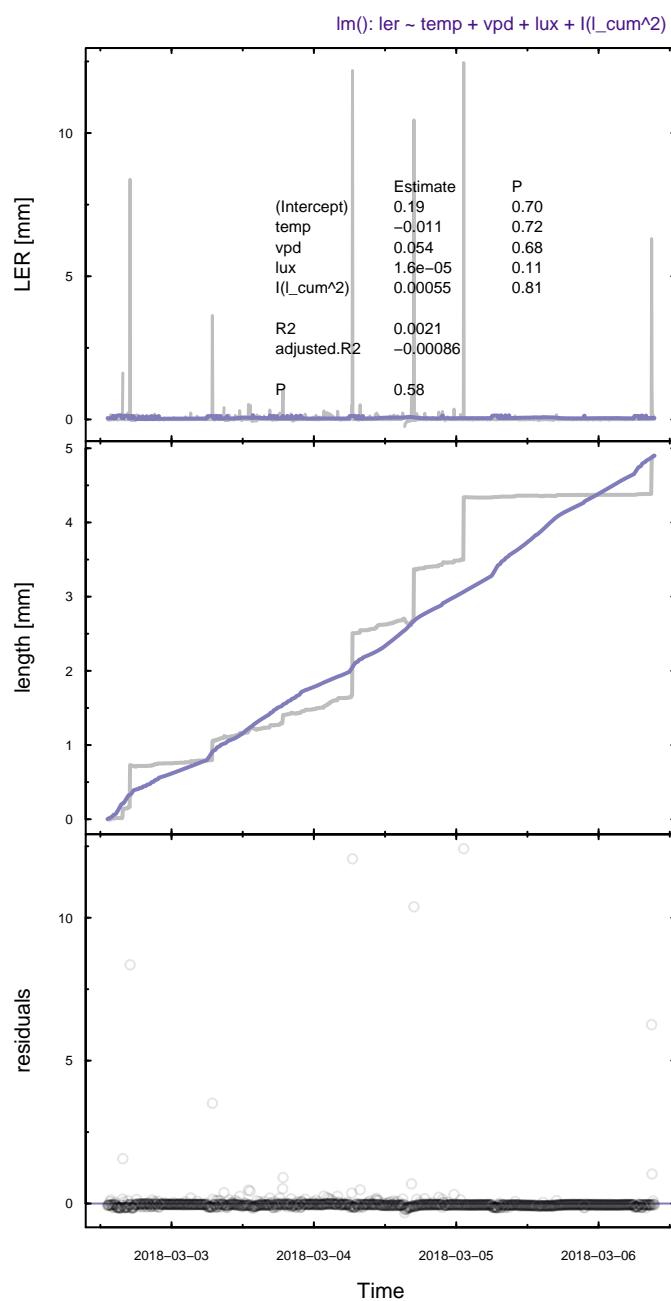
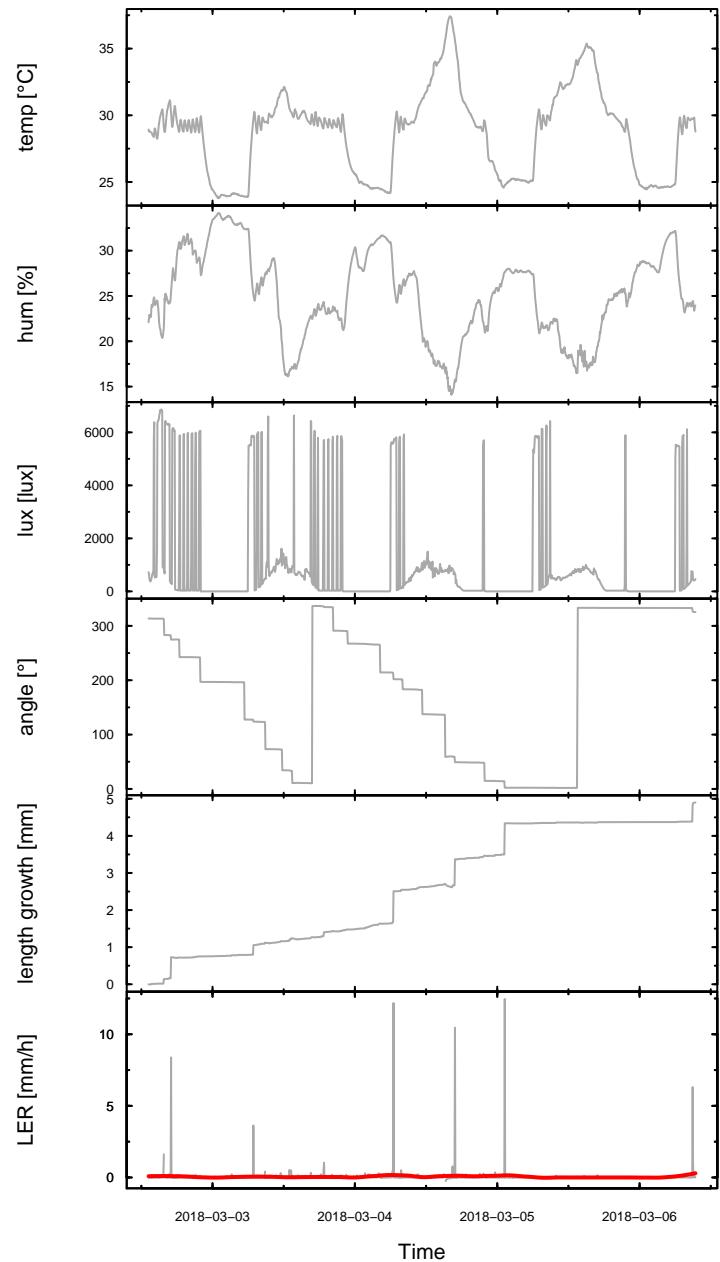
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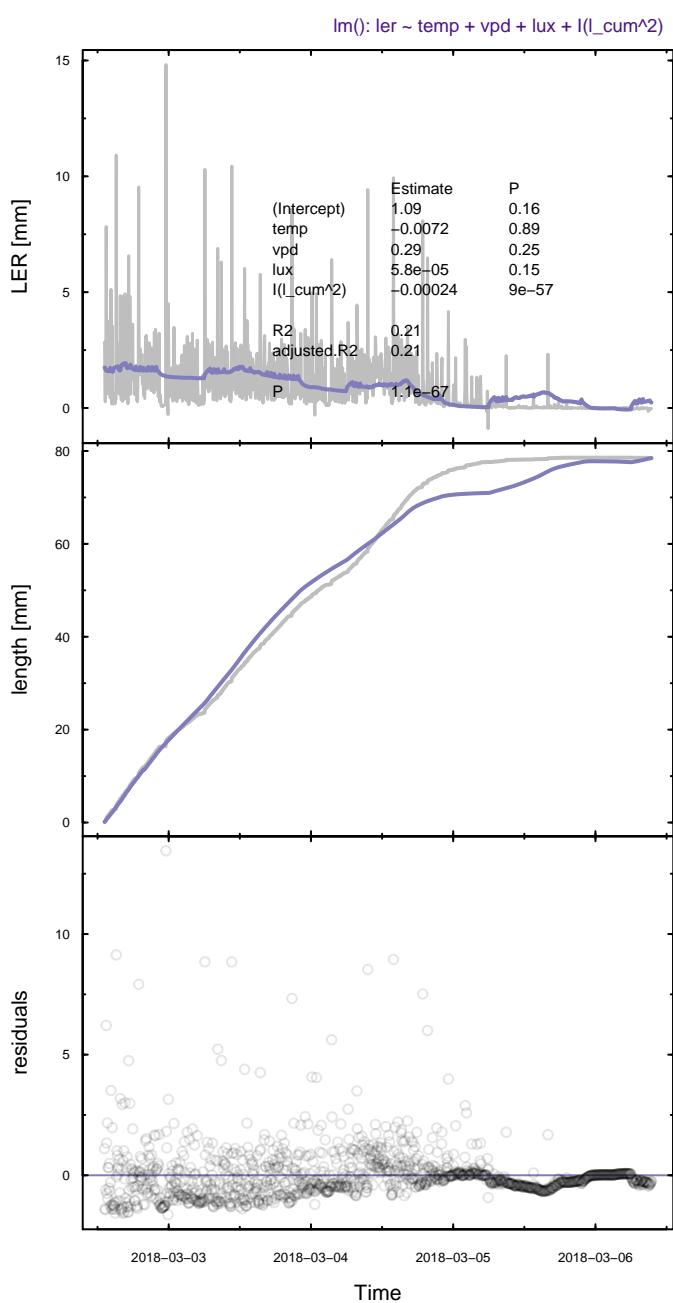
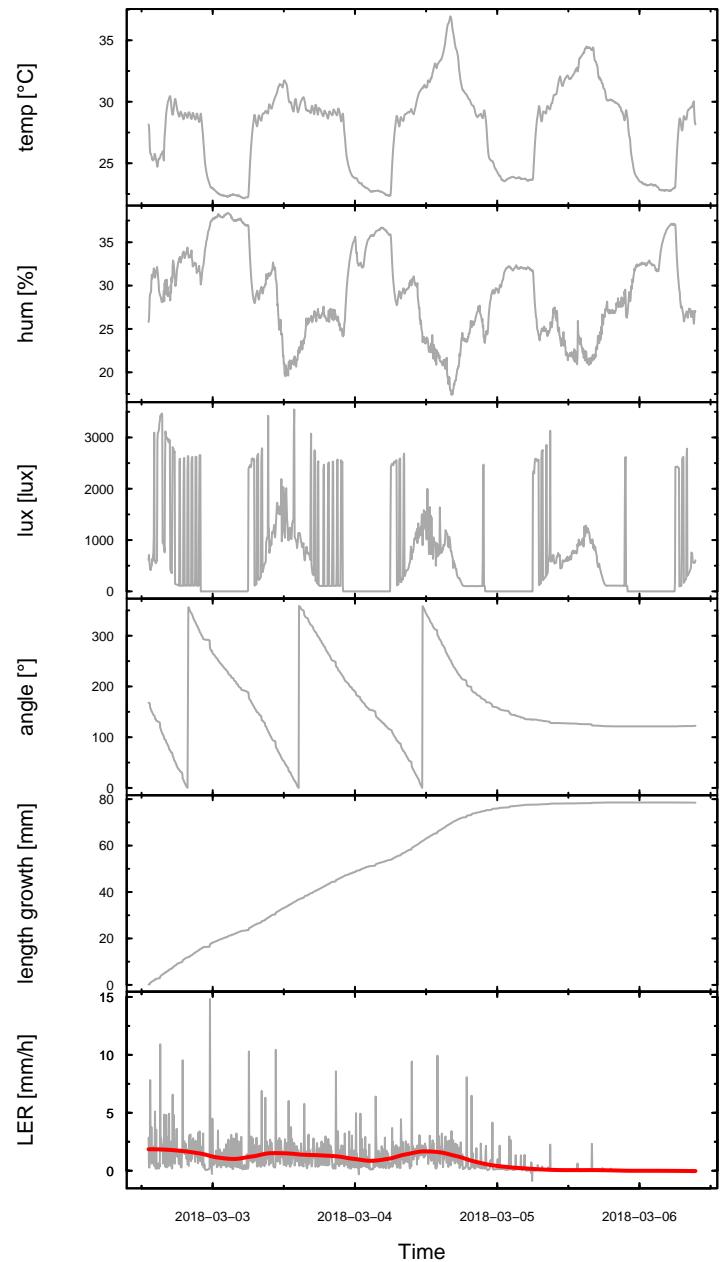
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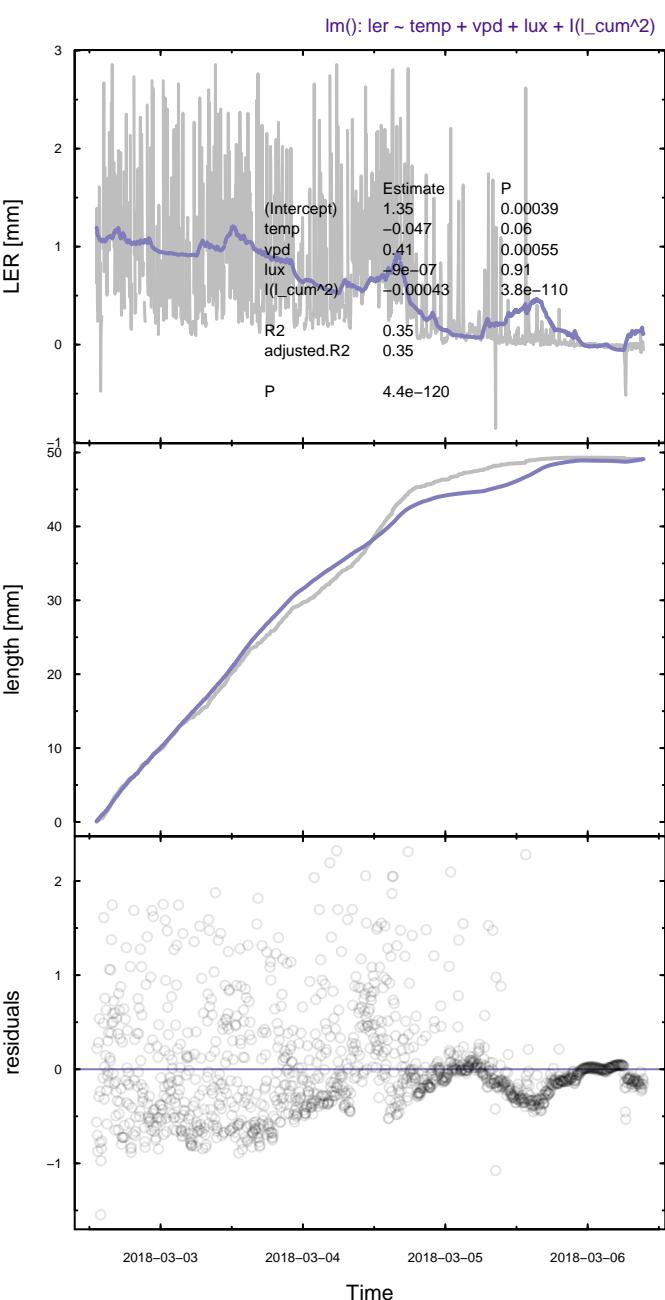
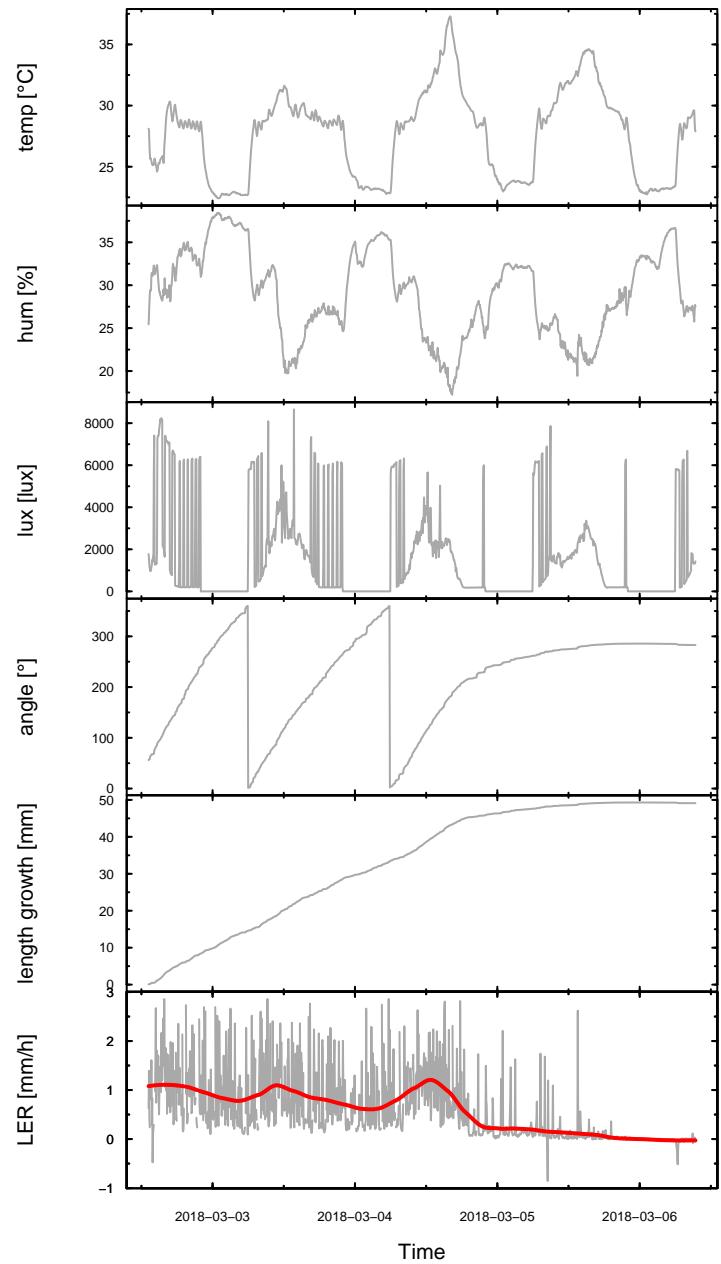
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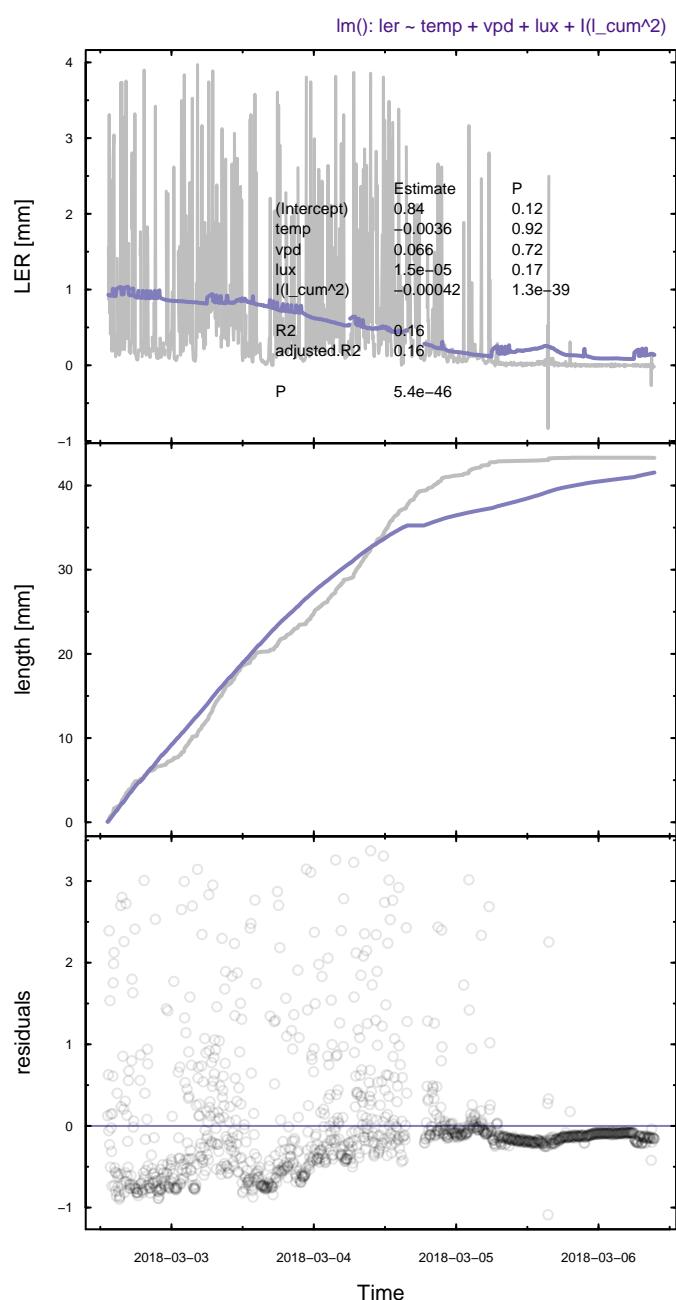
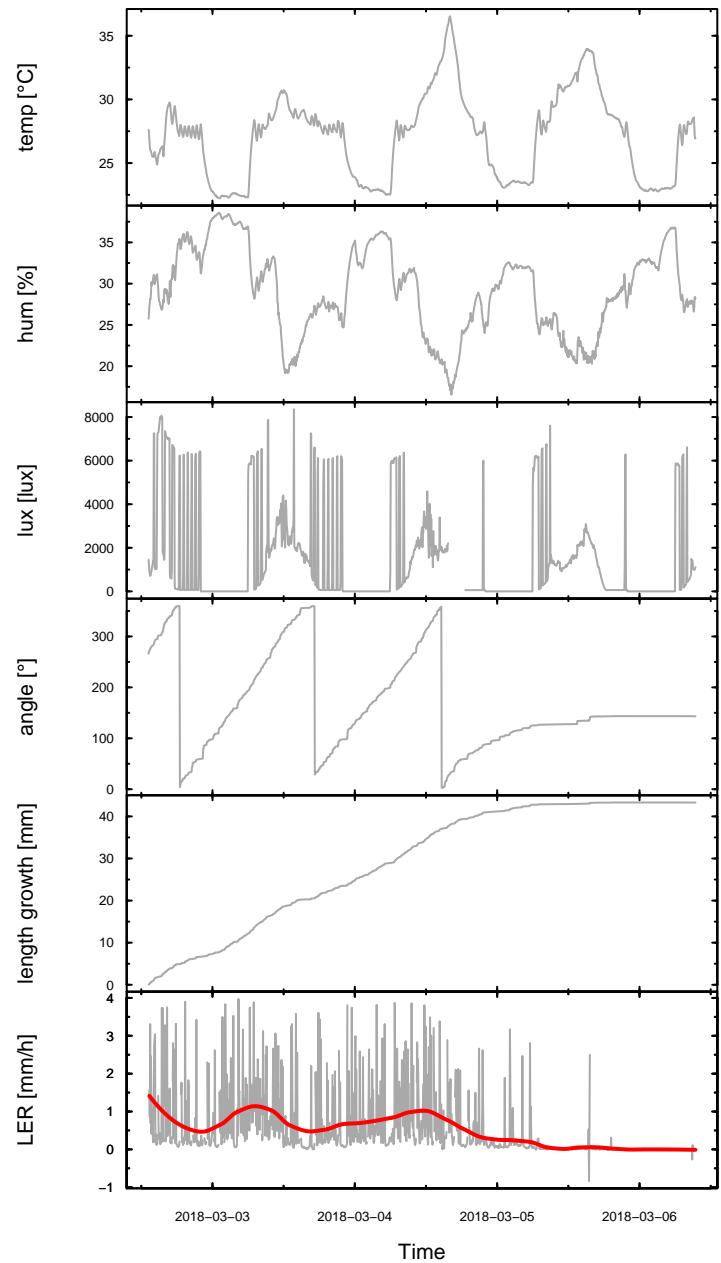
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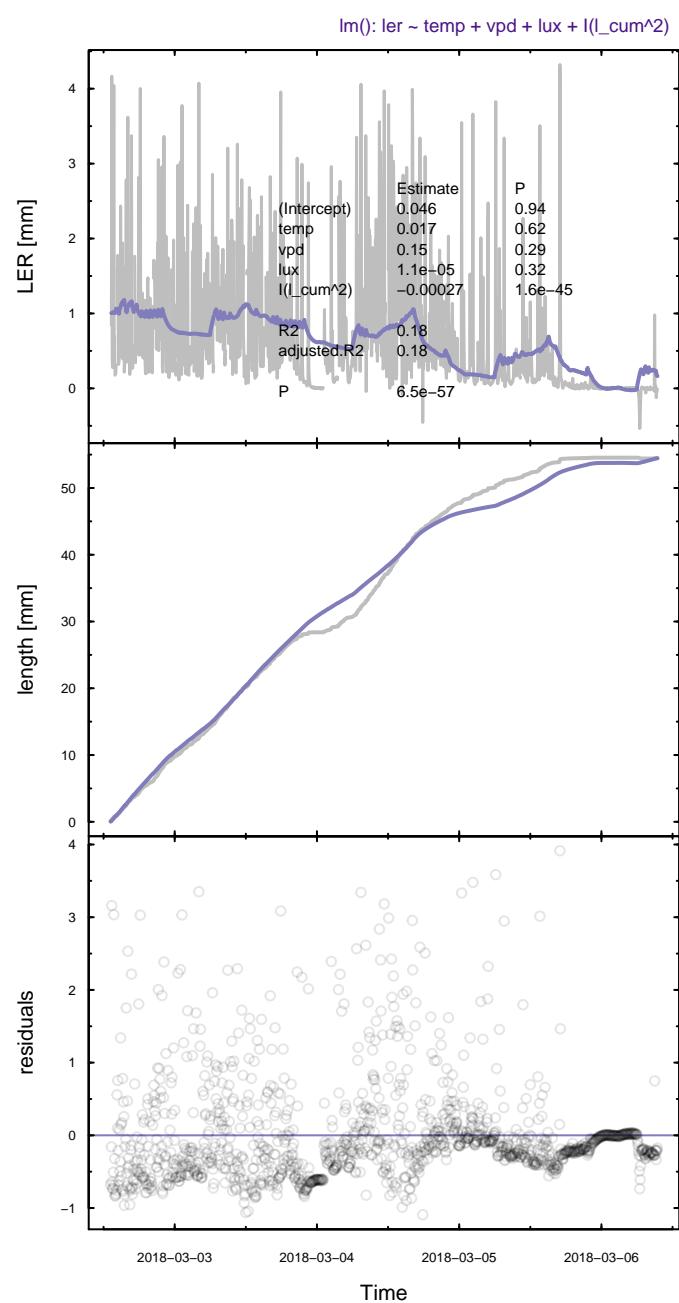
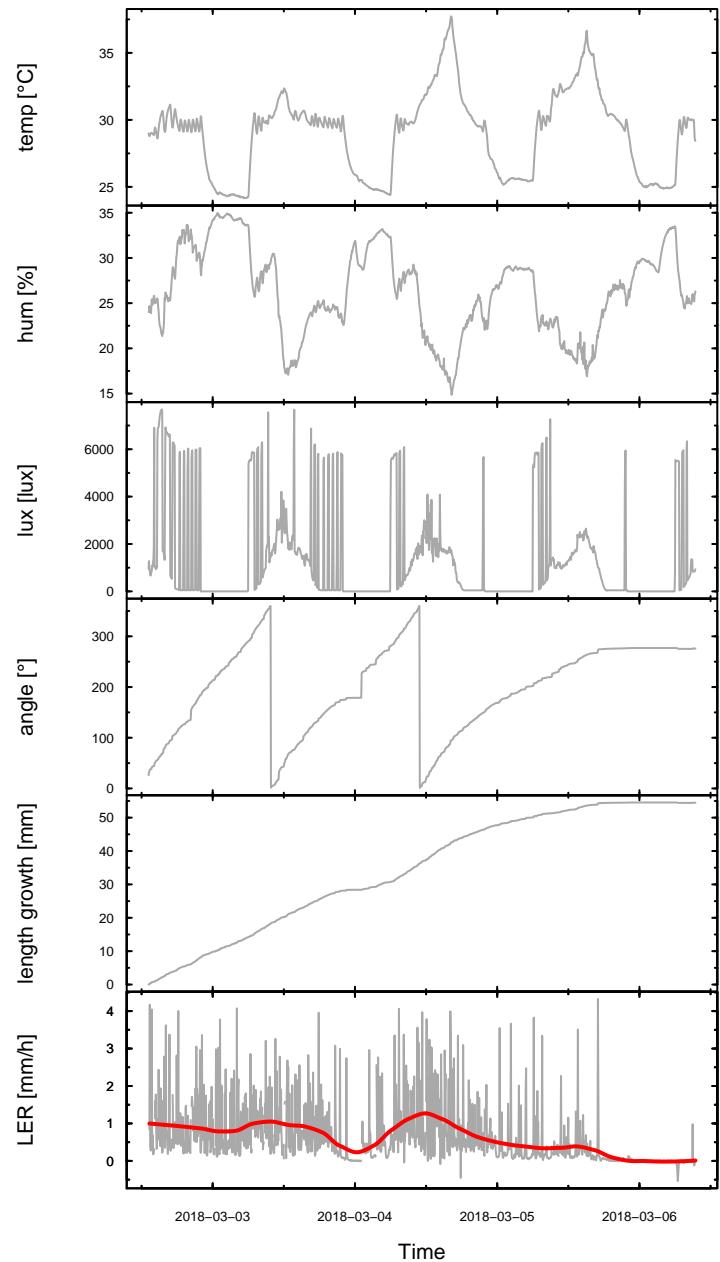
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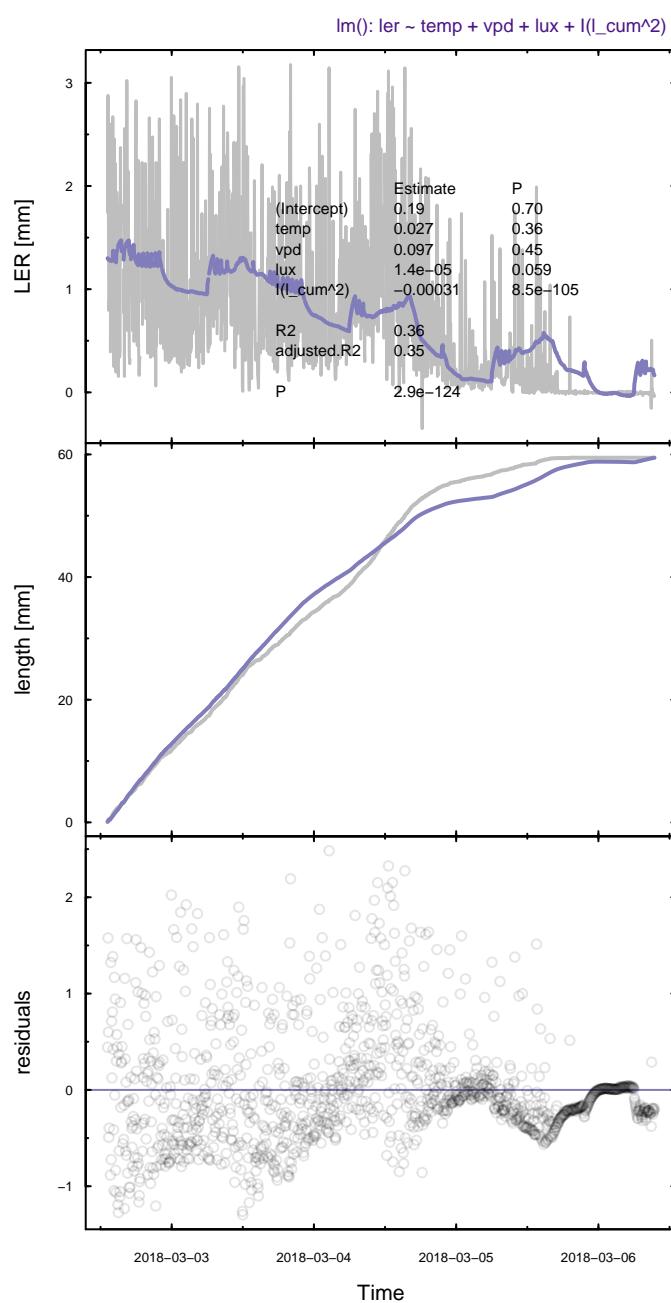
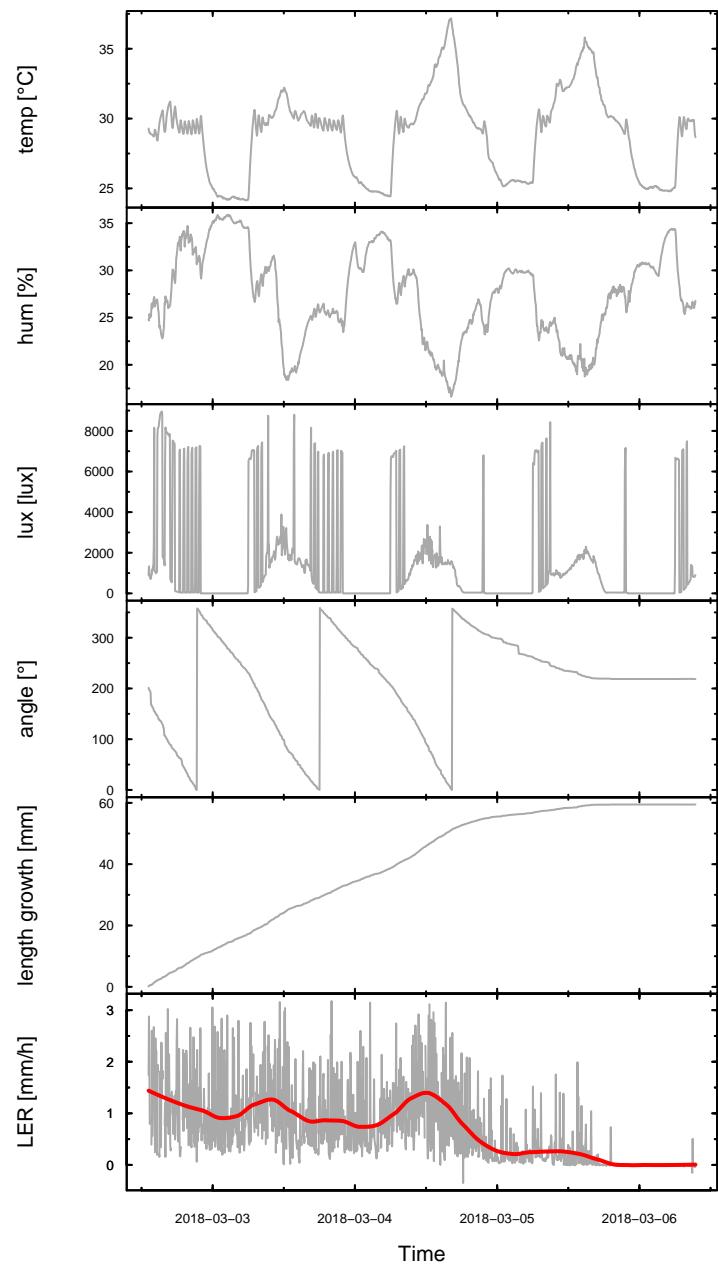
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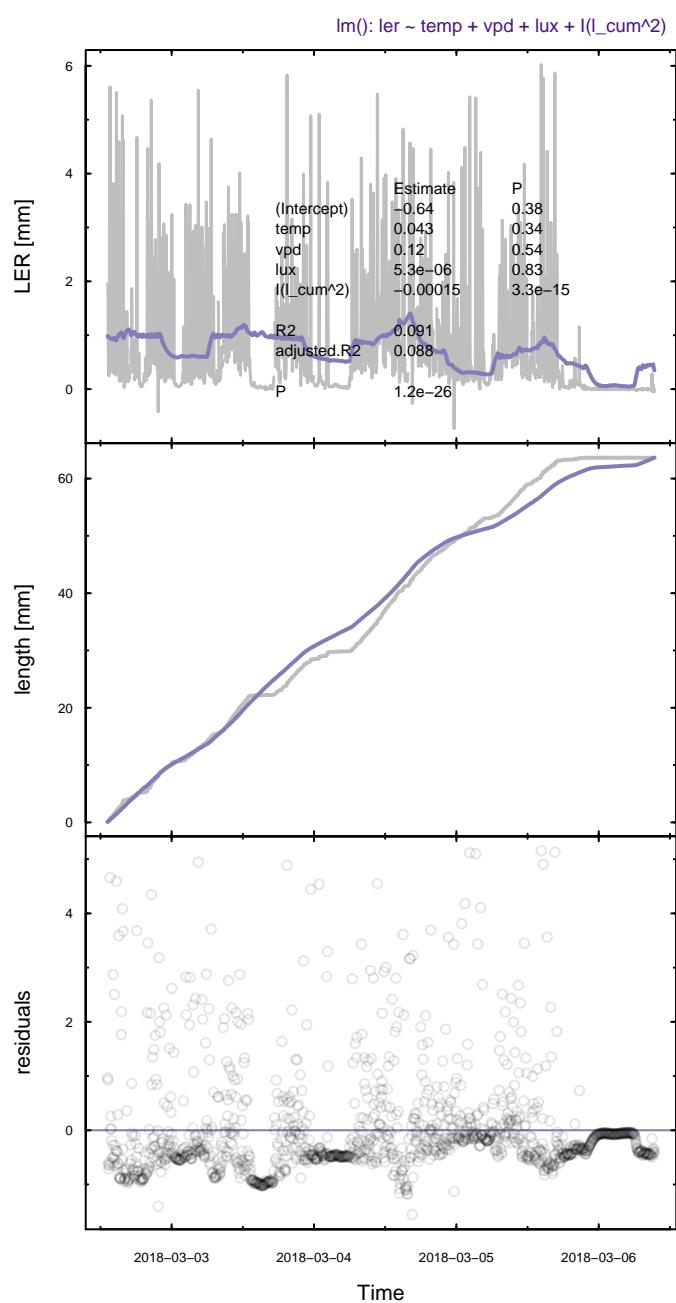
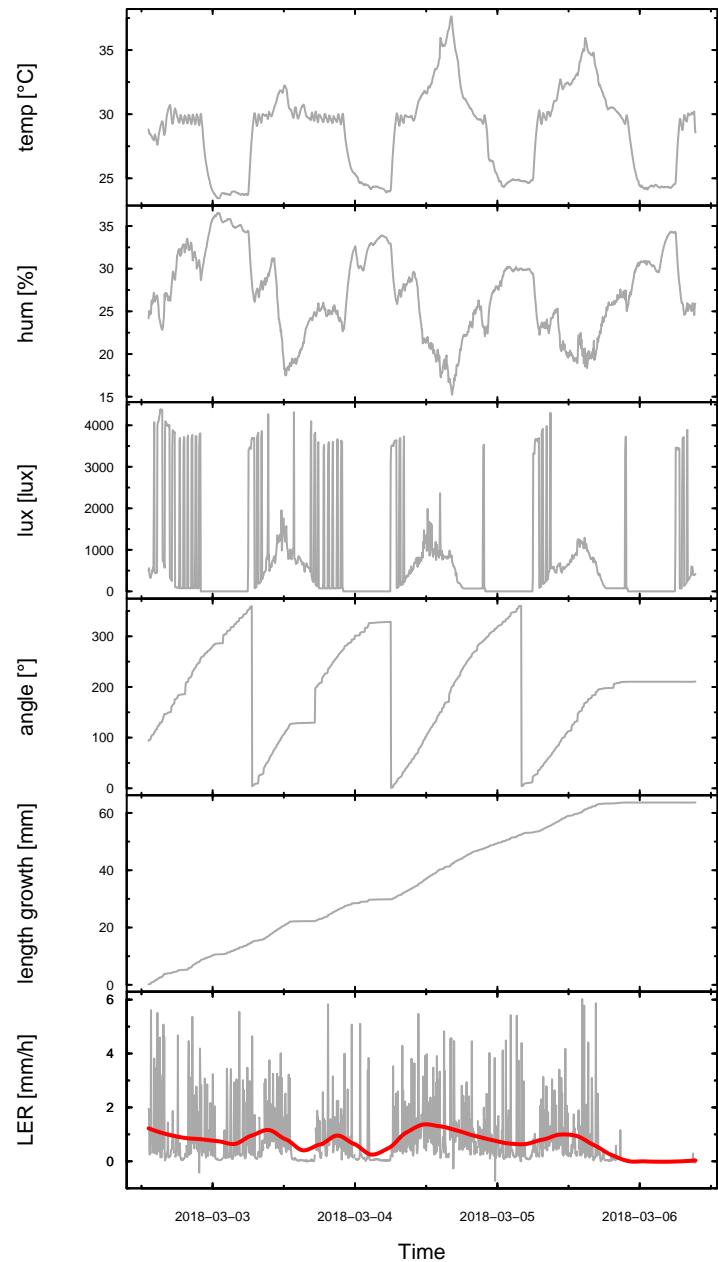
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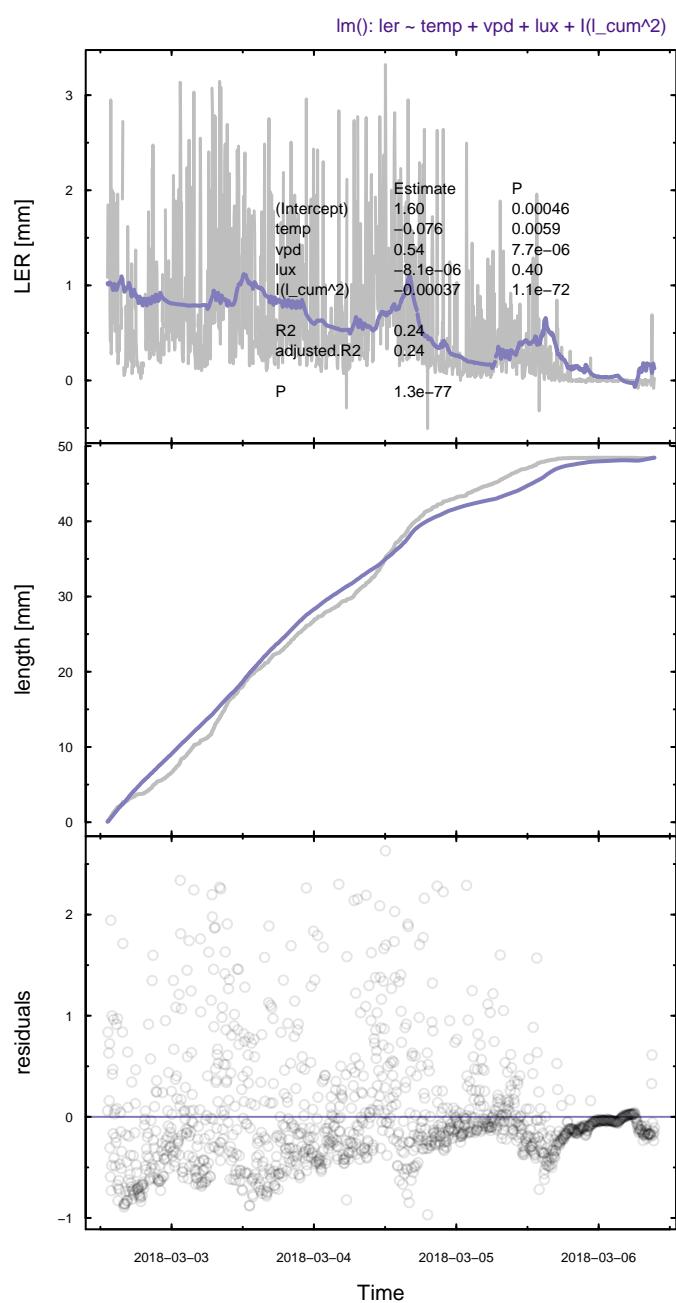
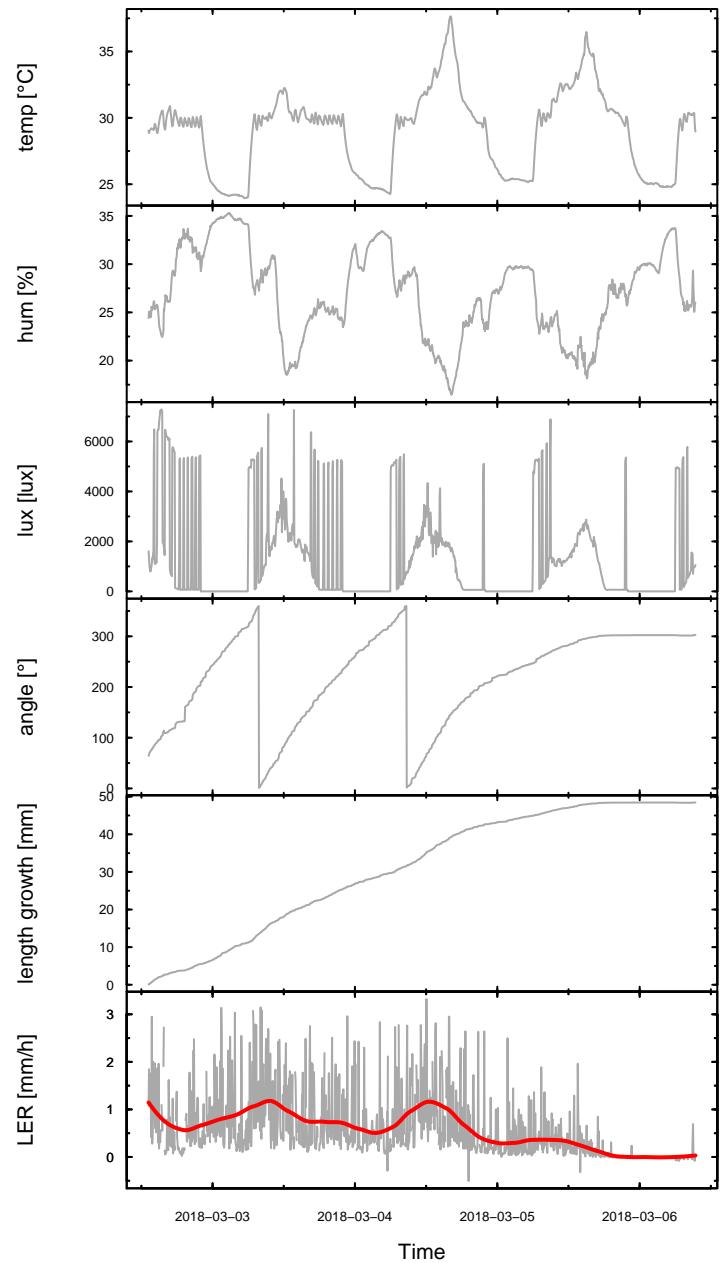
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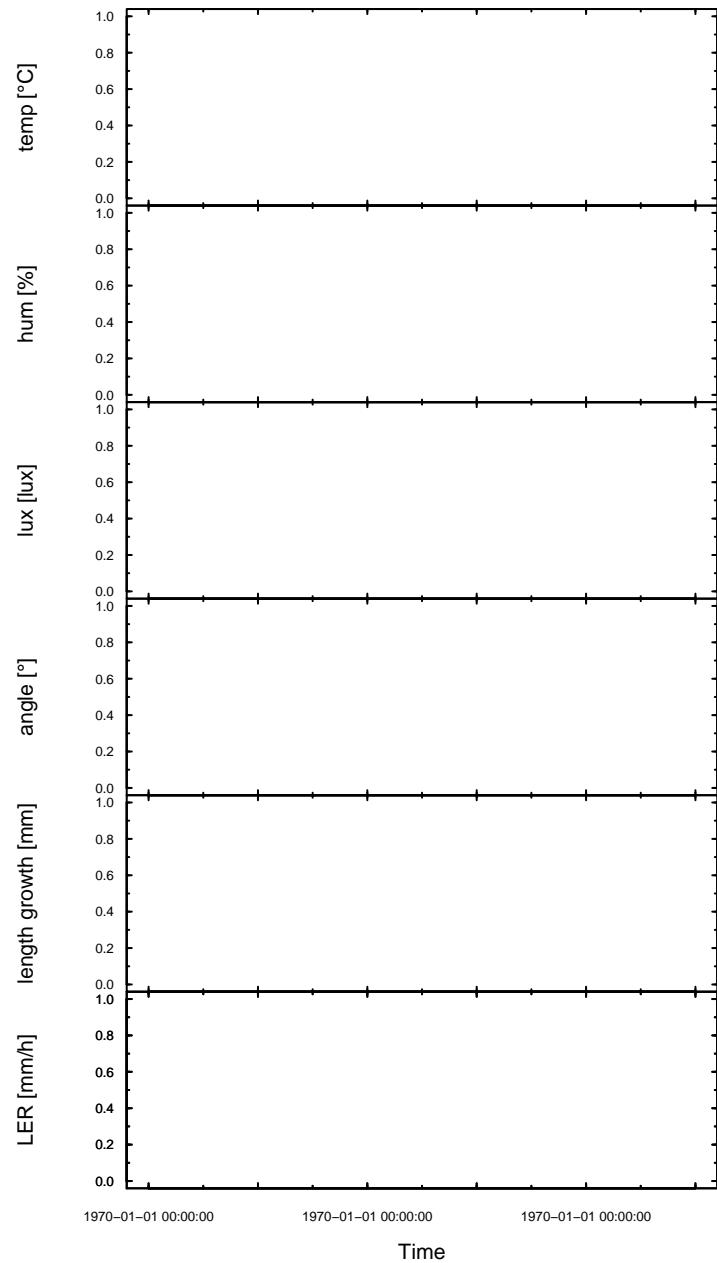
exp: 2018Mar03_A9



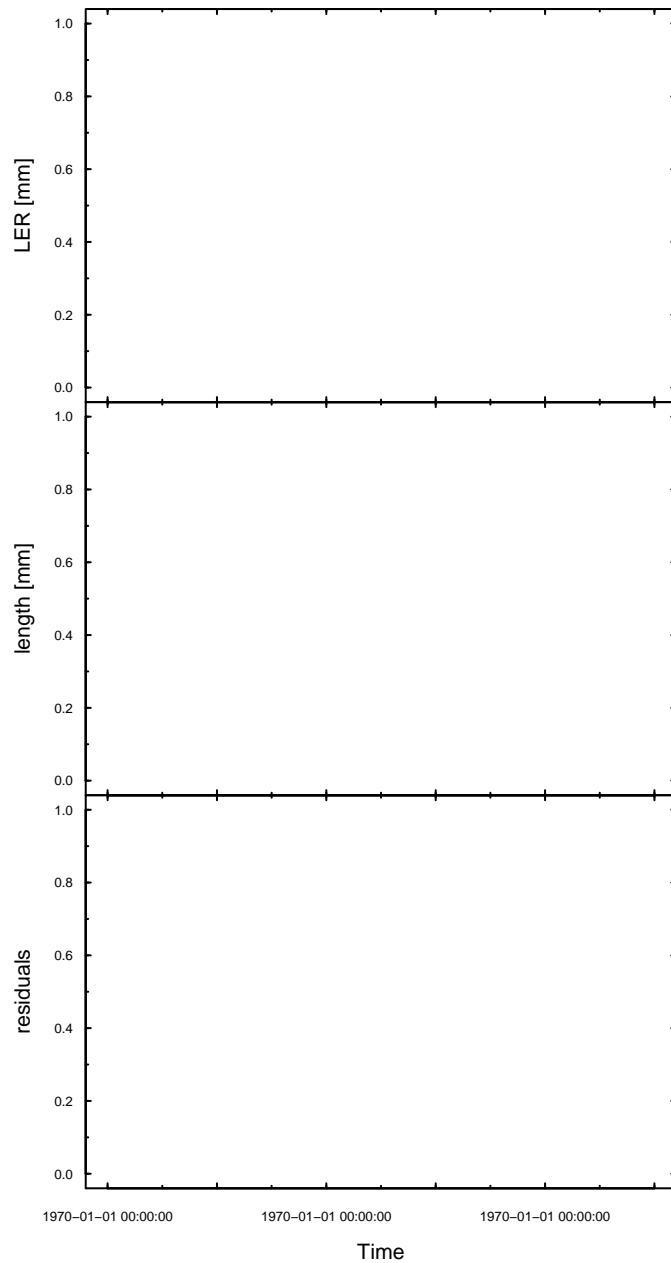
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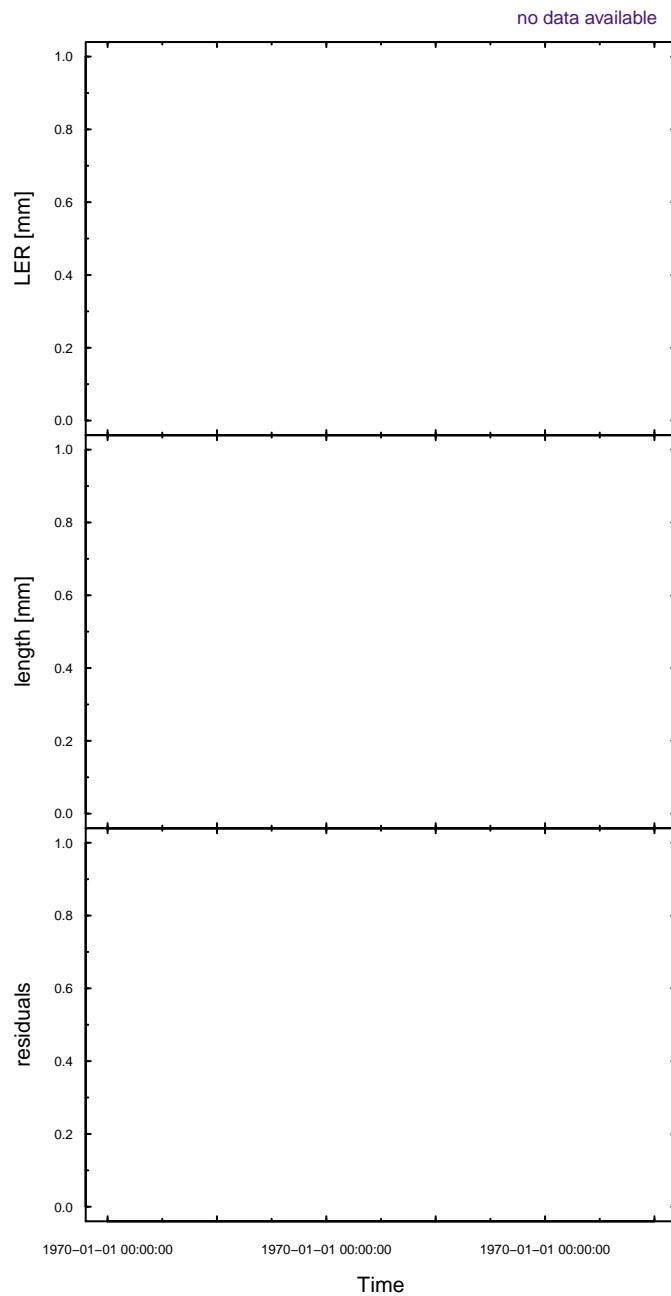
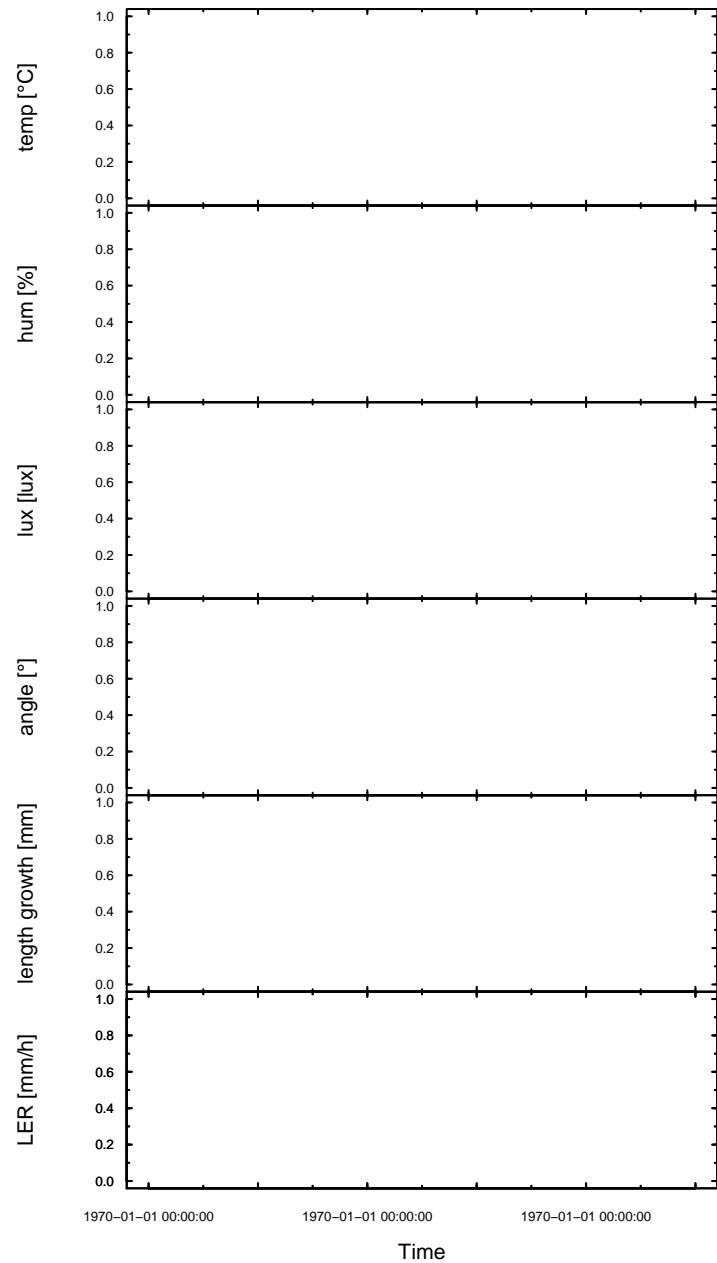
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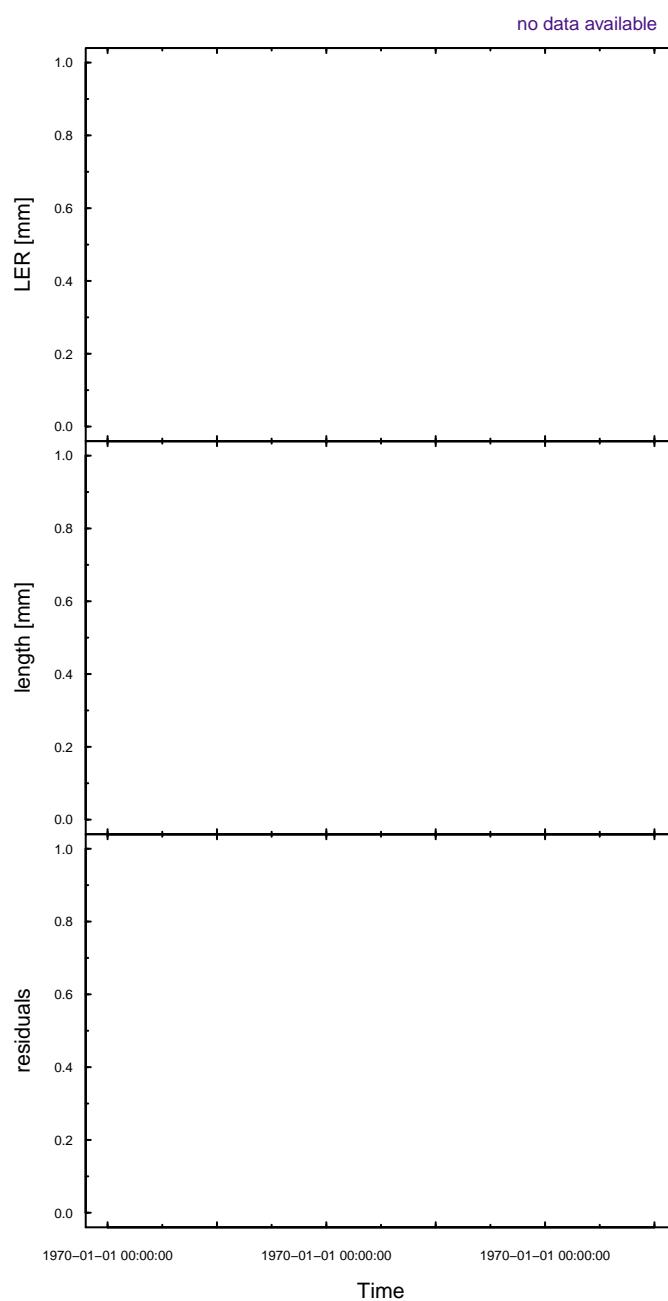
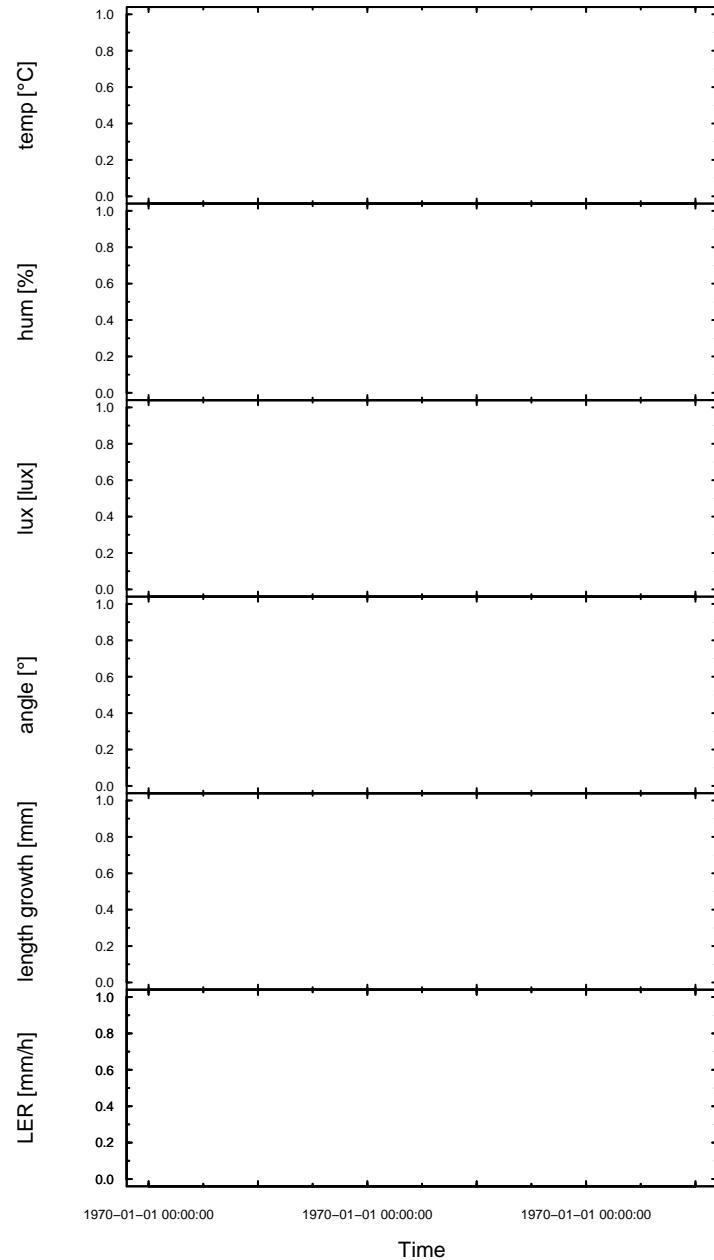
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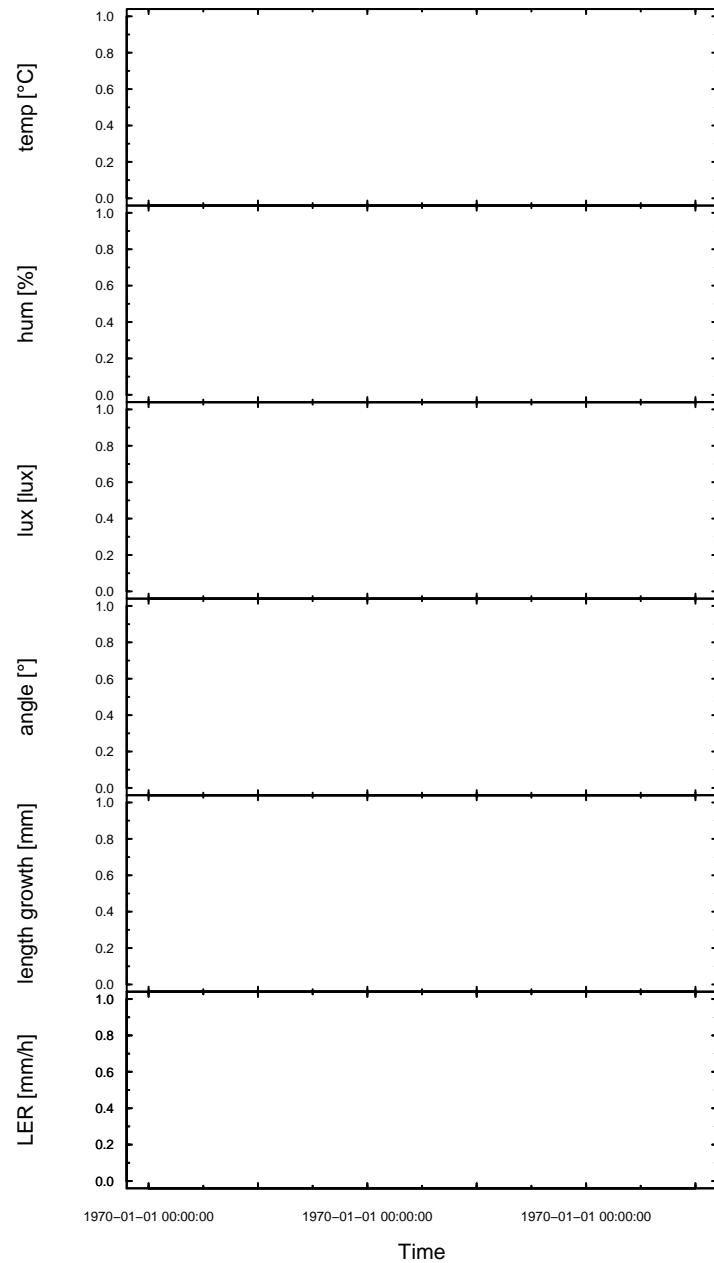
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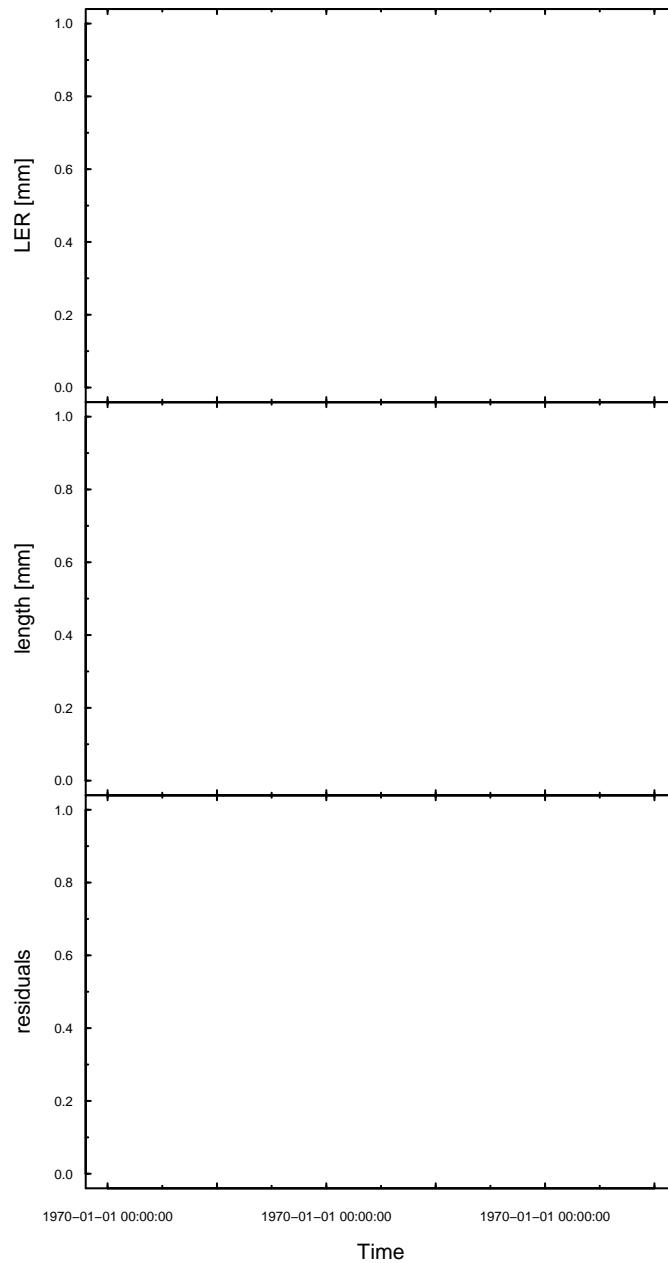
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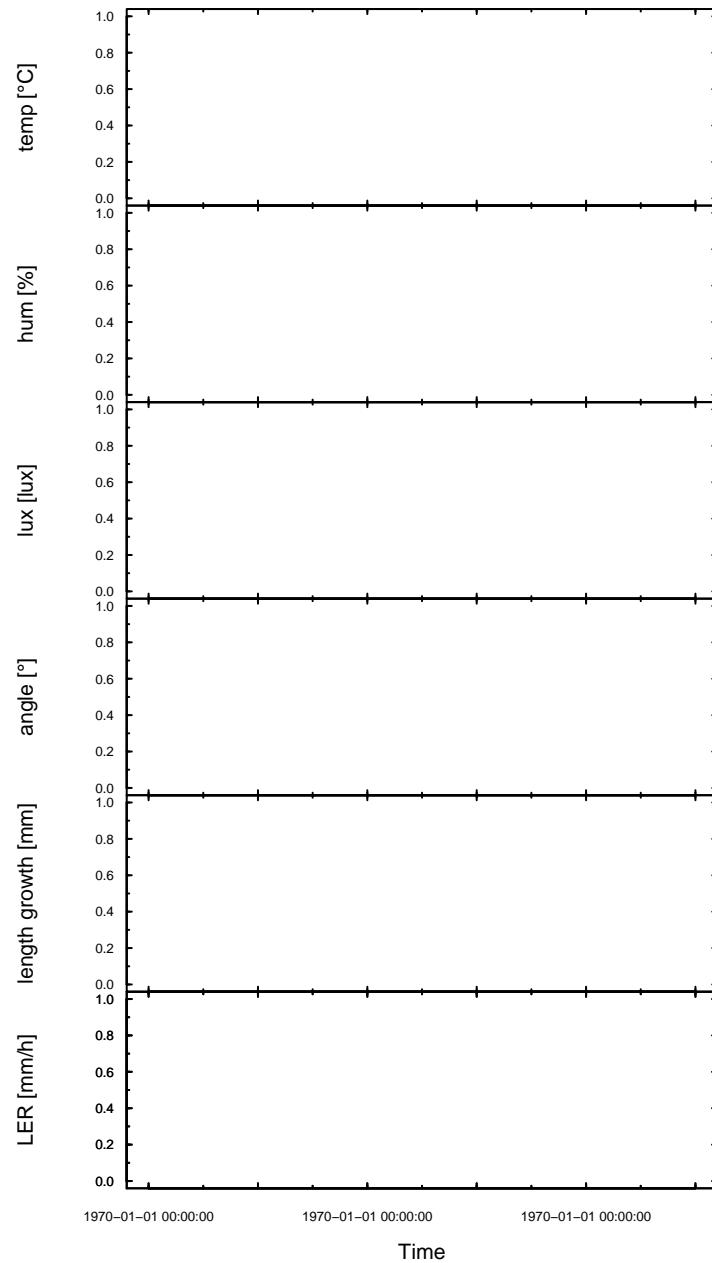
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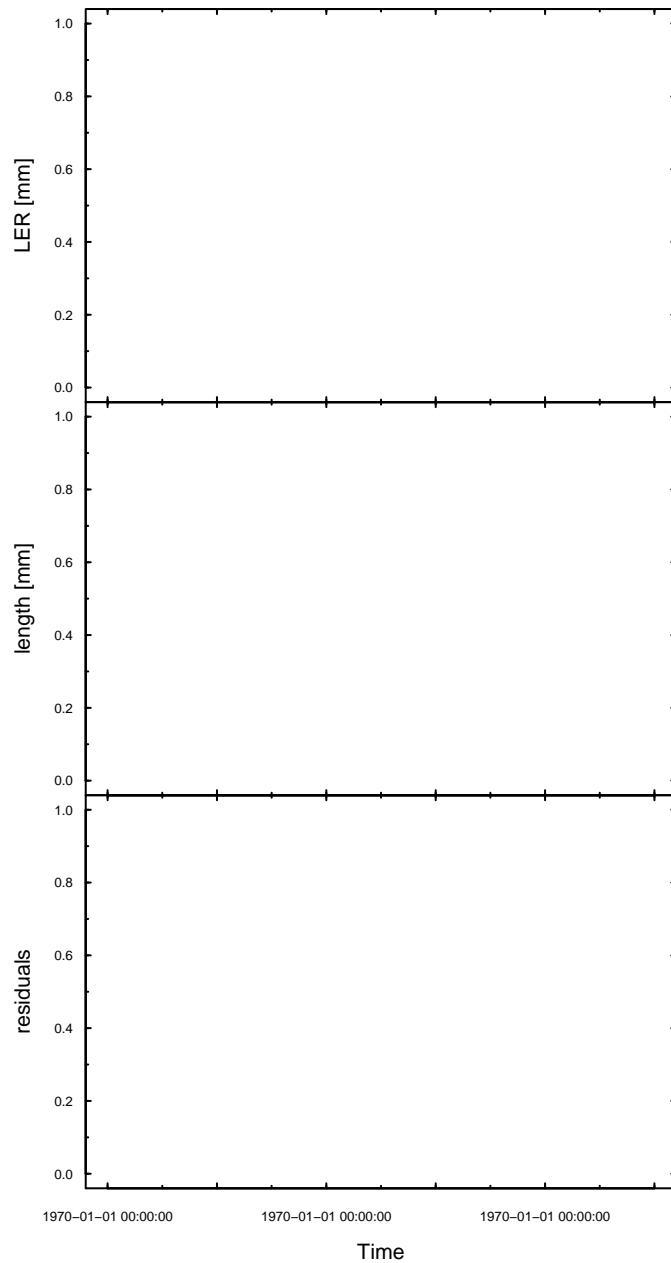
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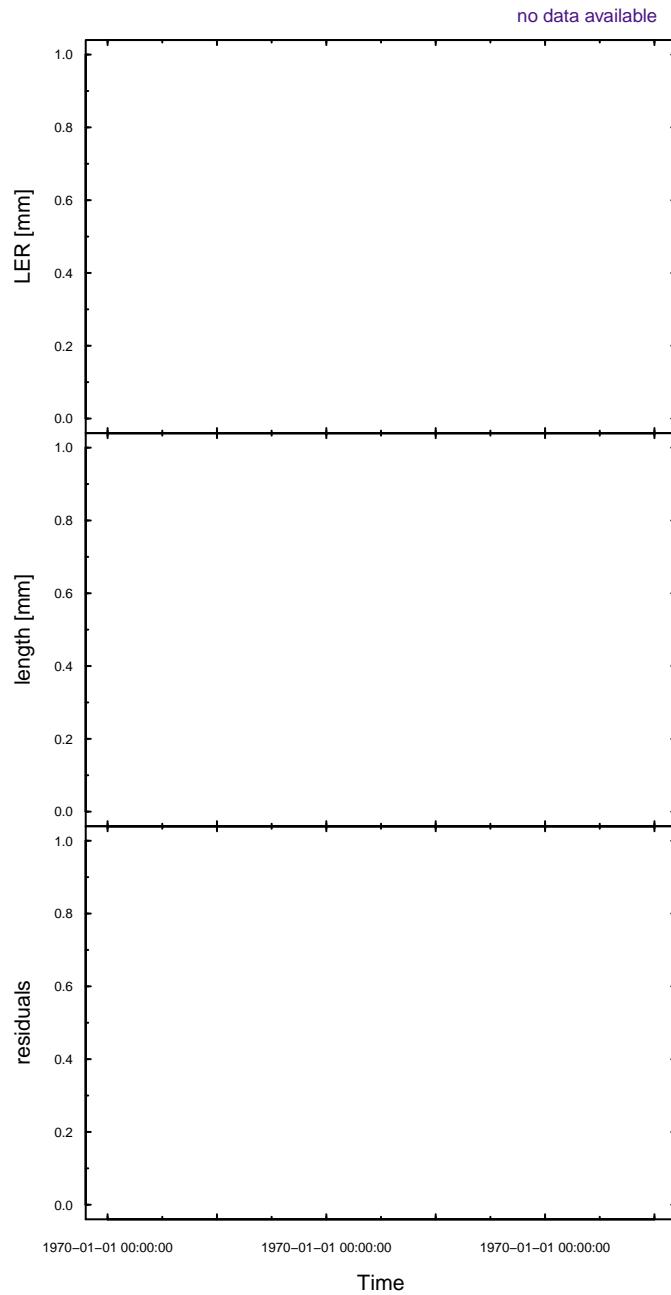
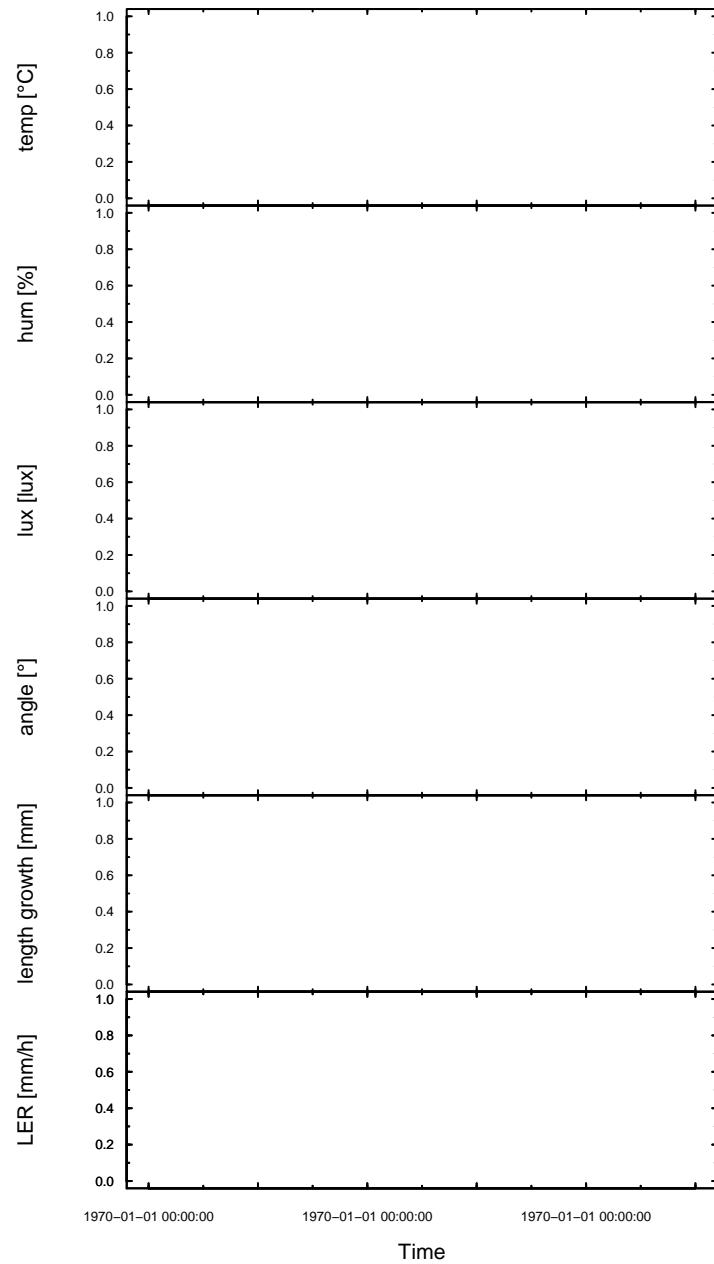
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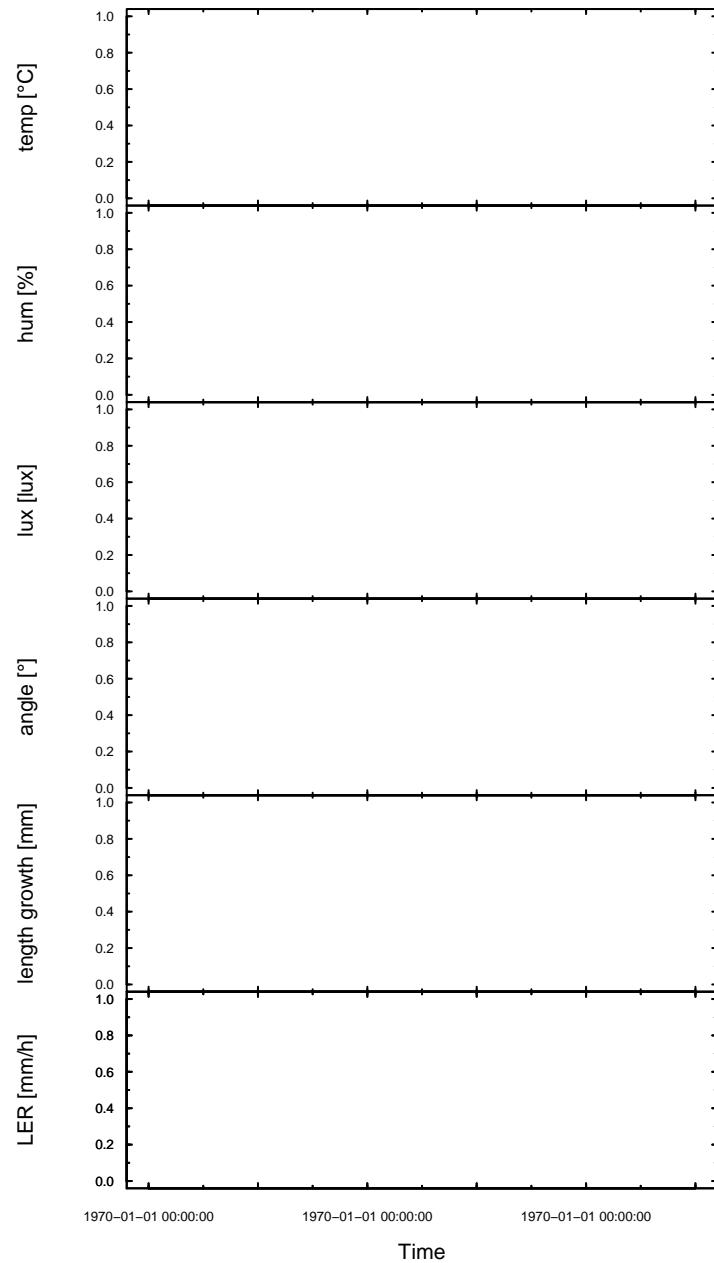
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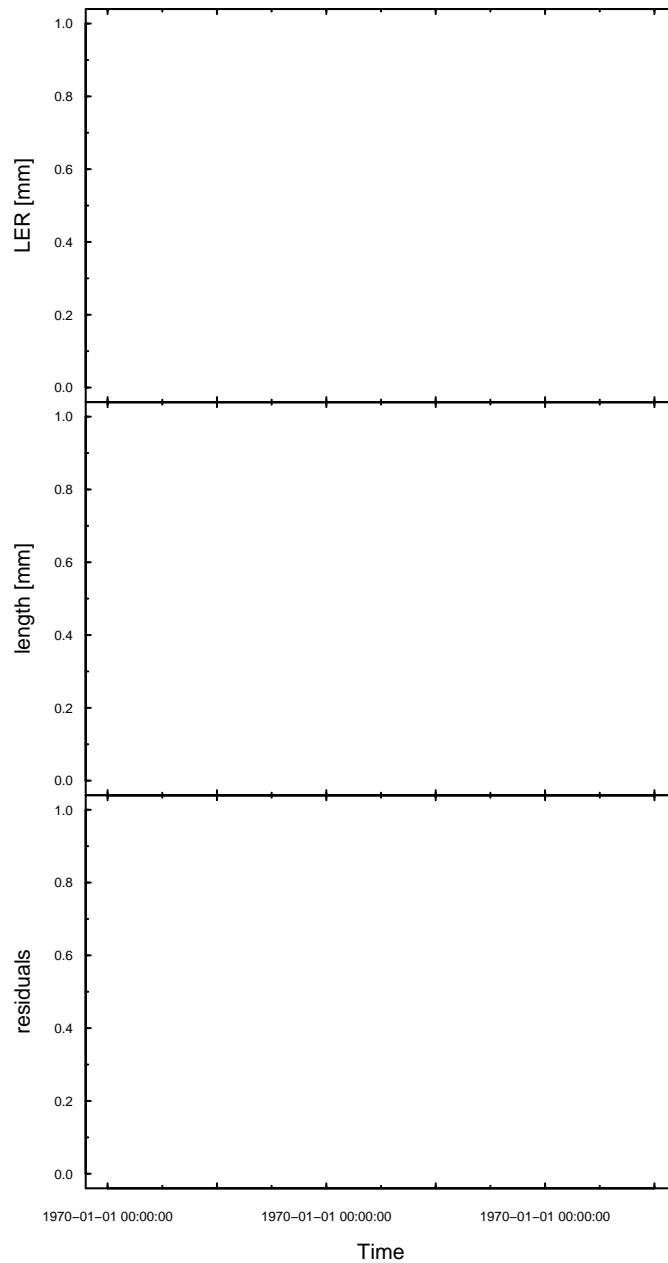
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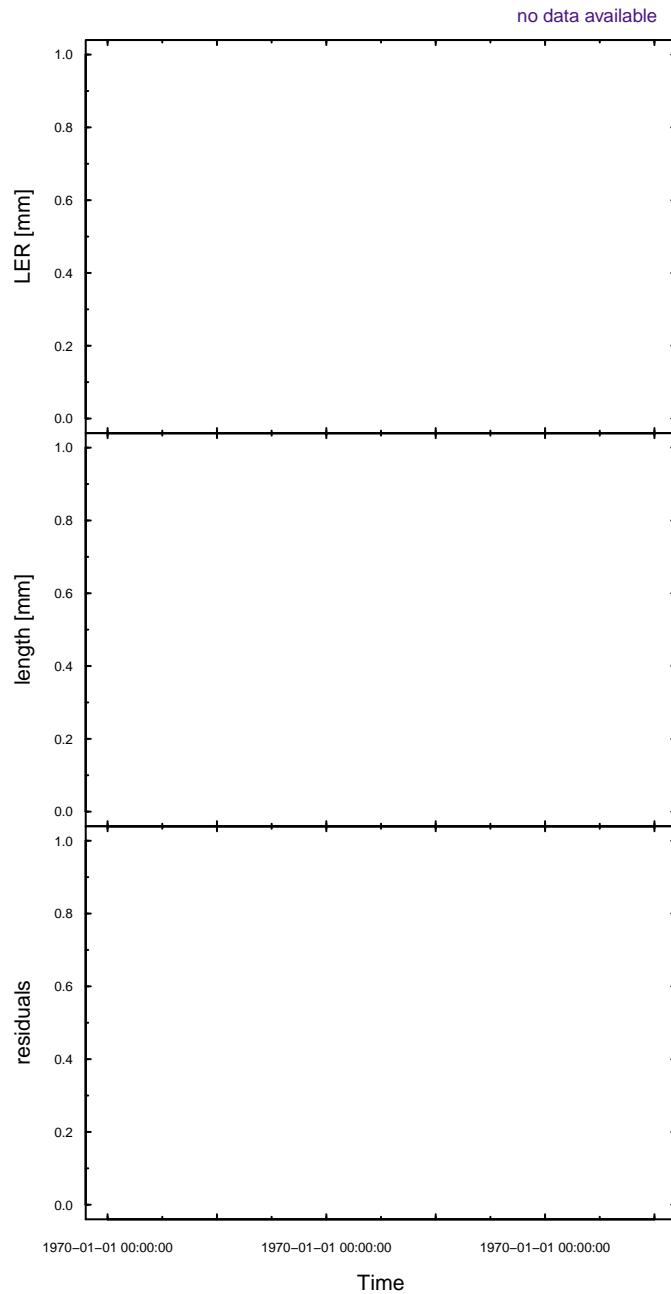
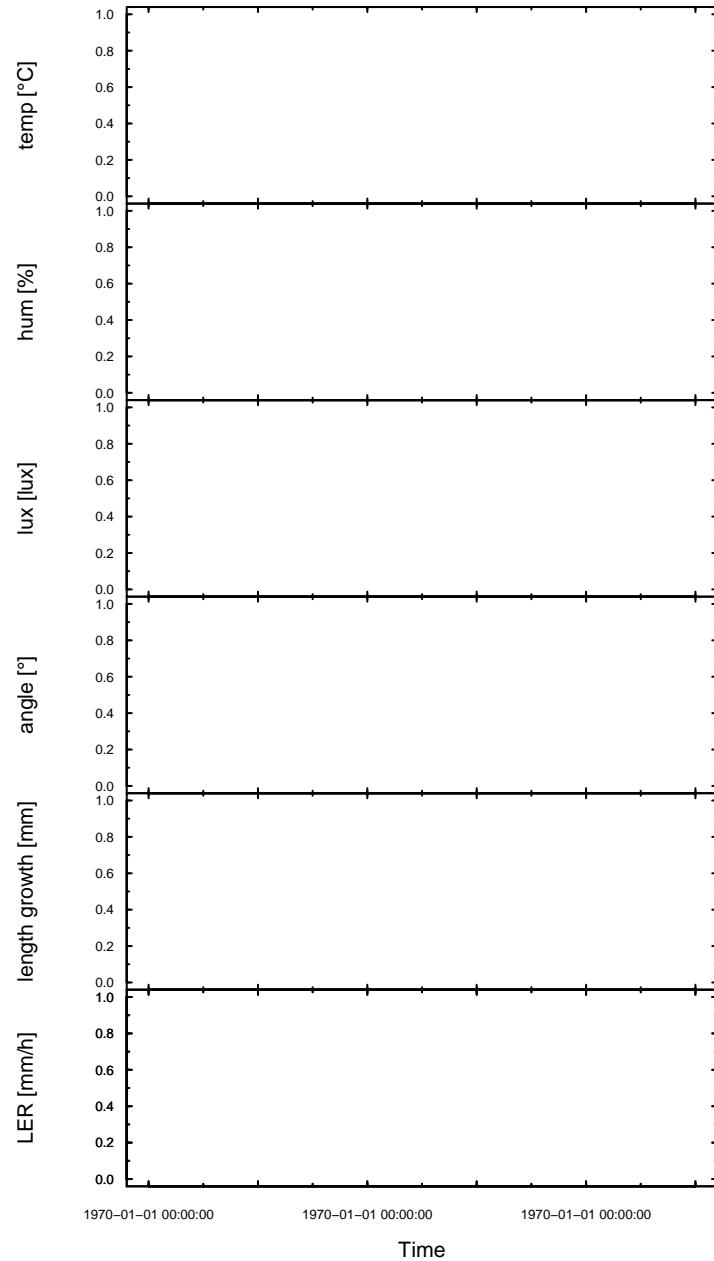
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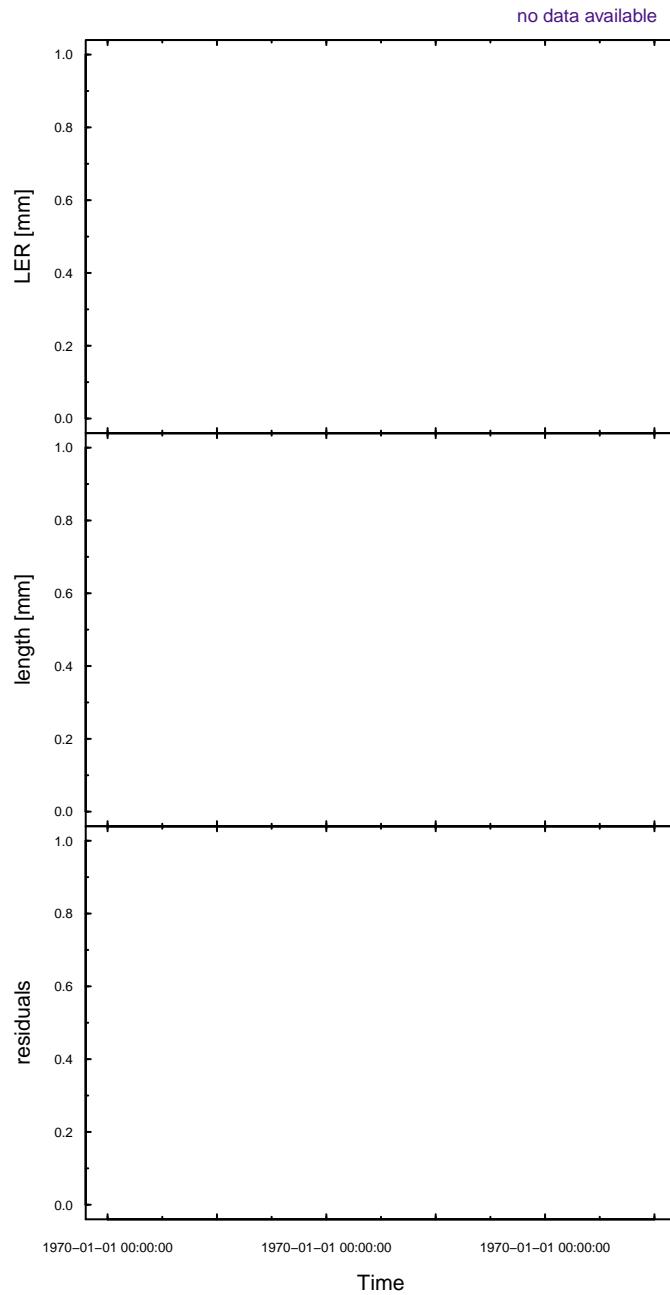
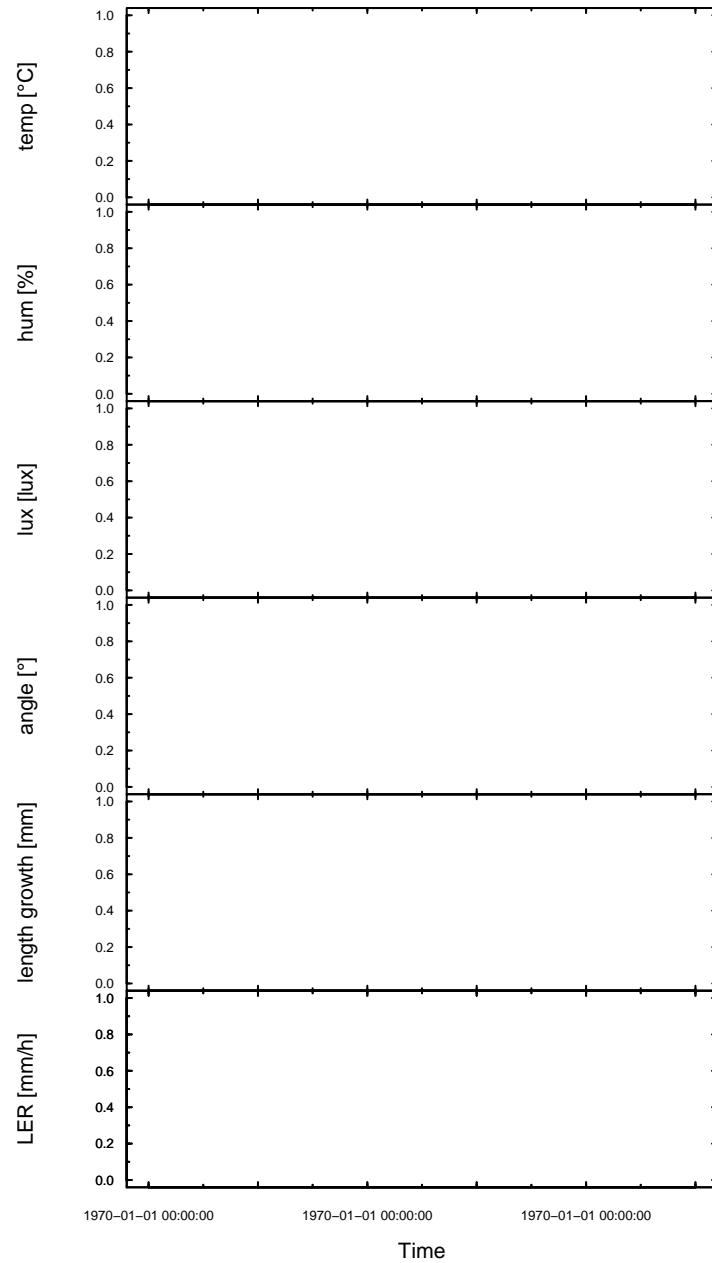
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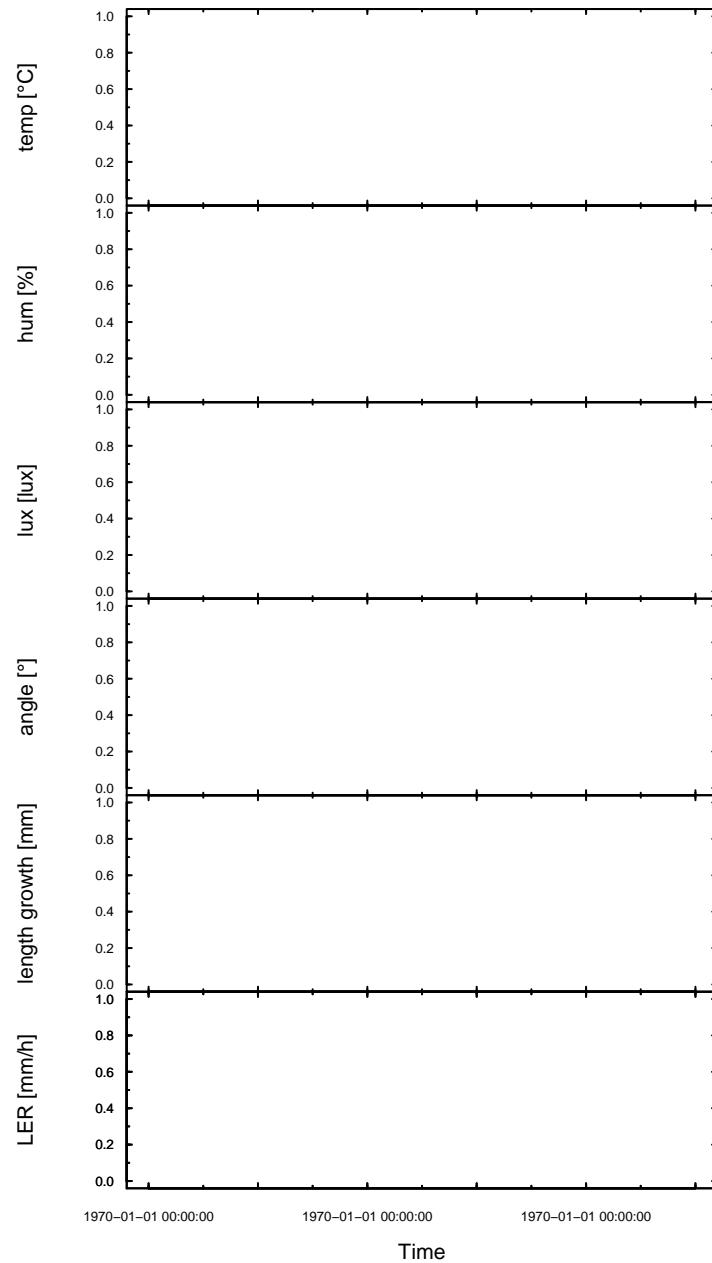
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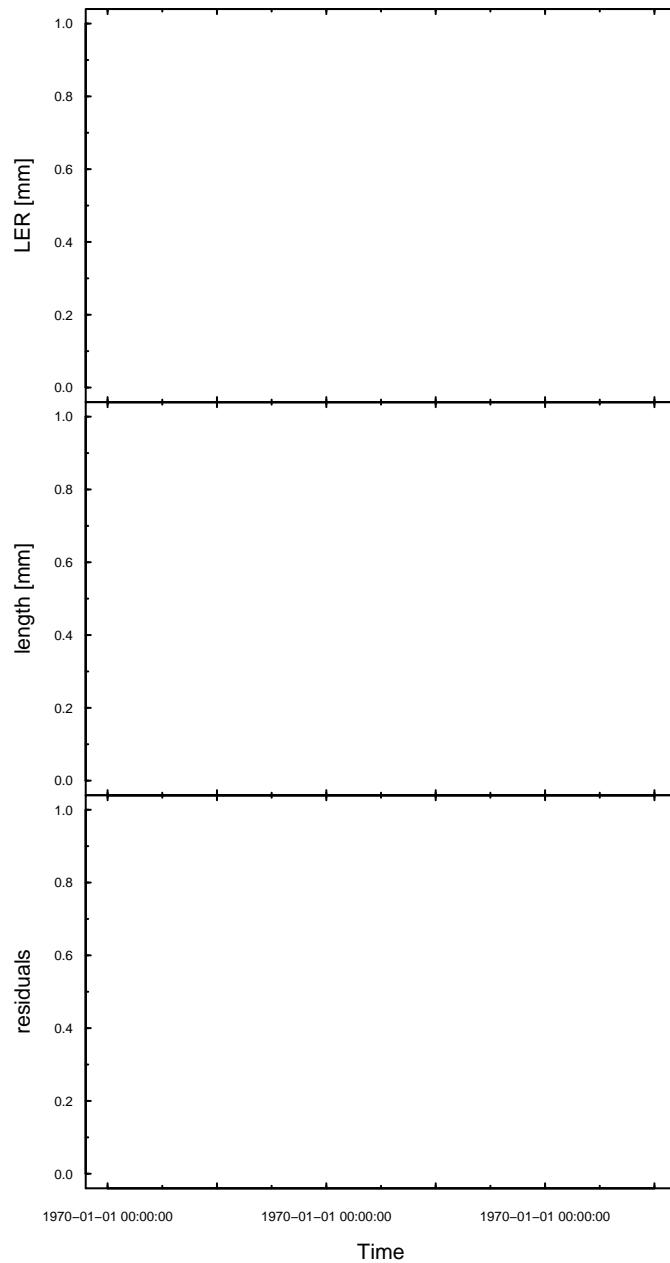
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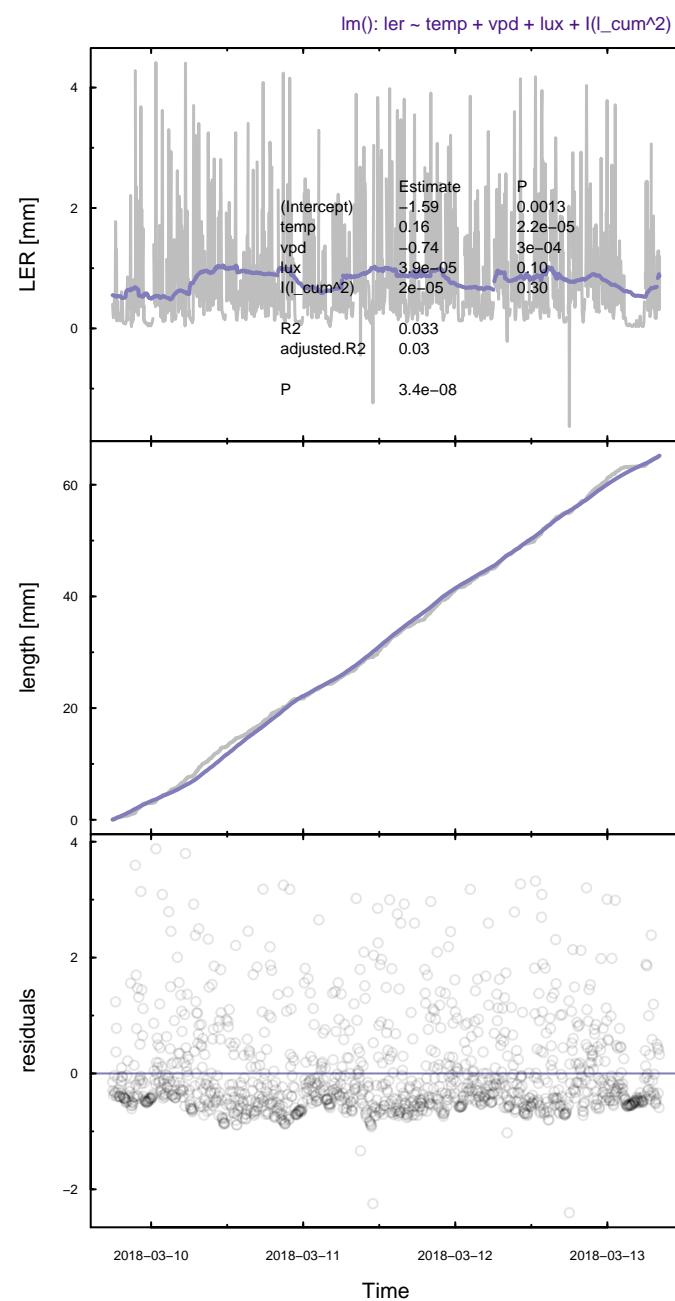
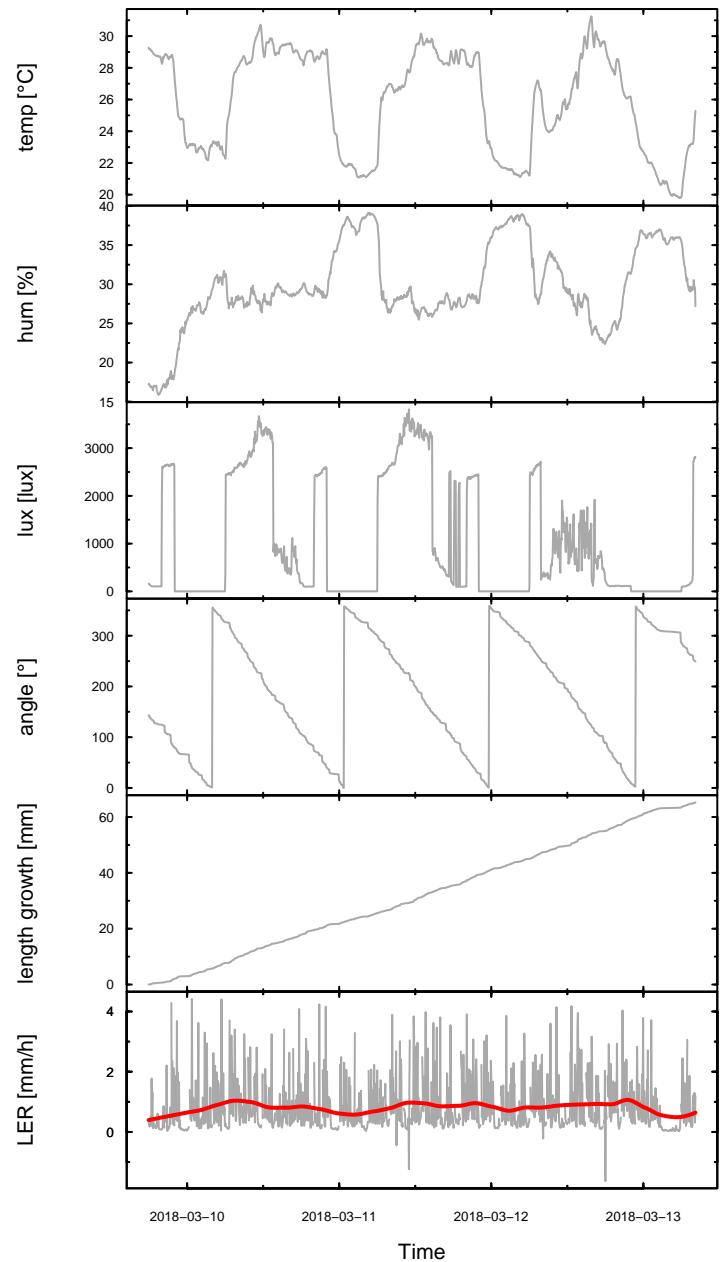
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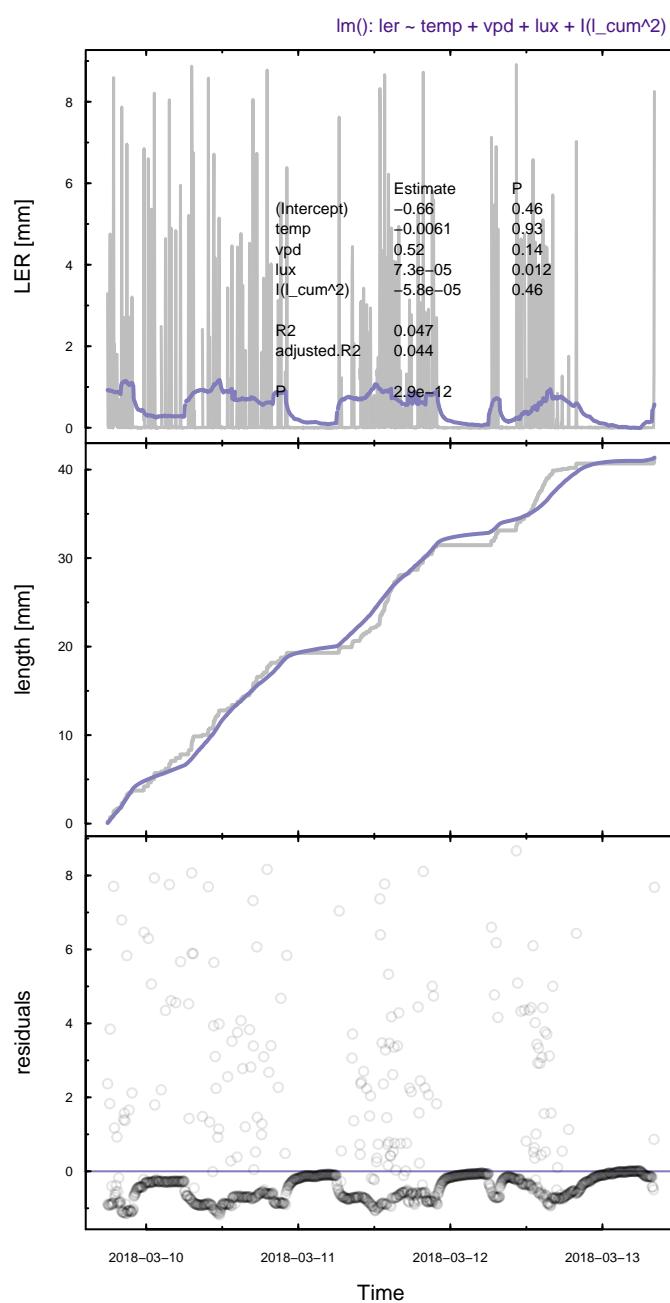
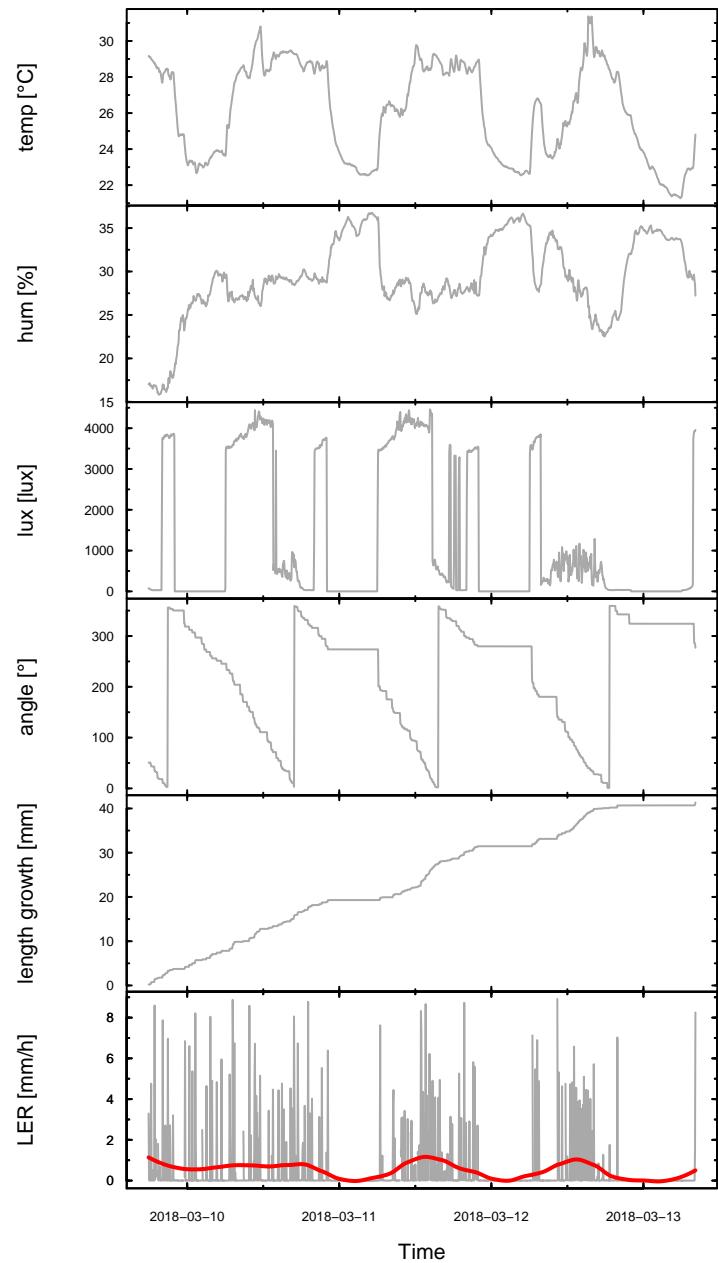
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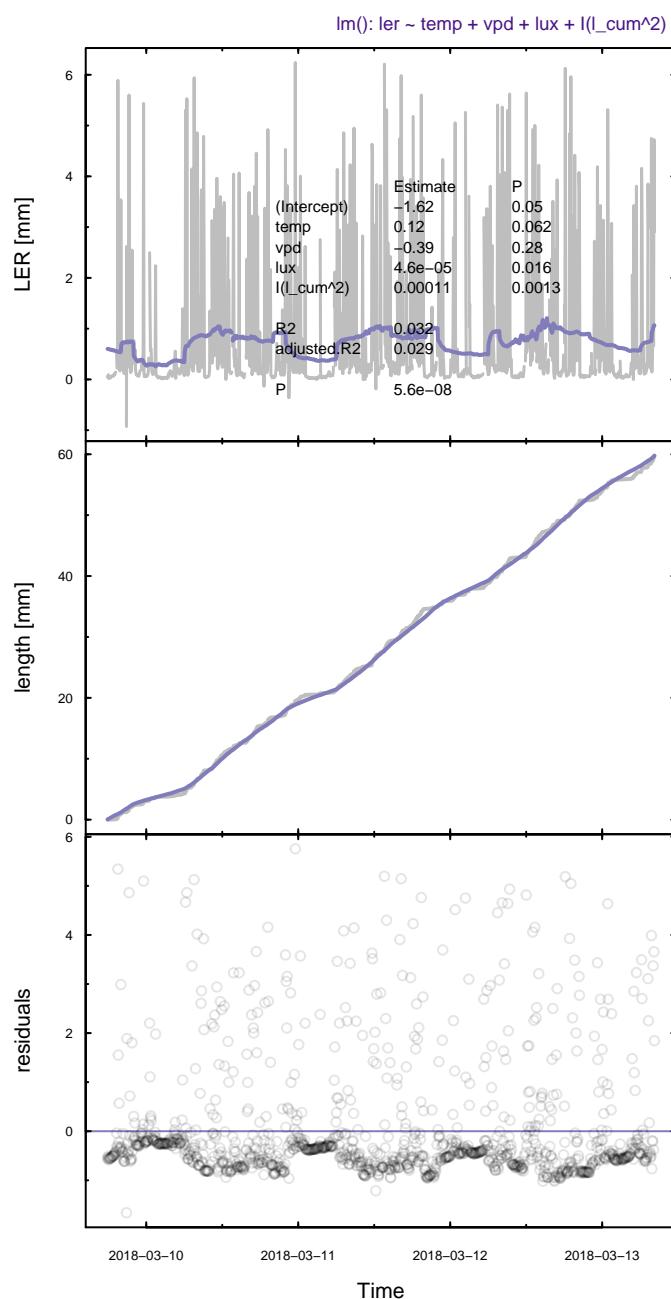
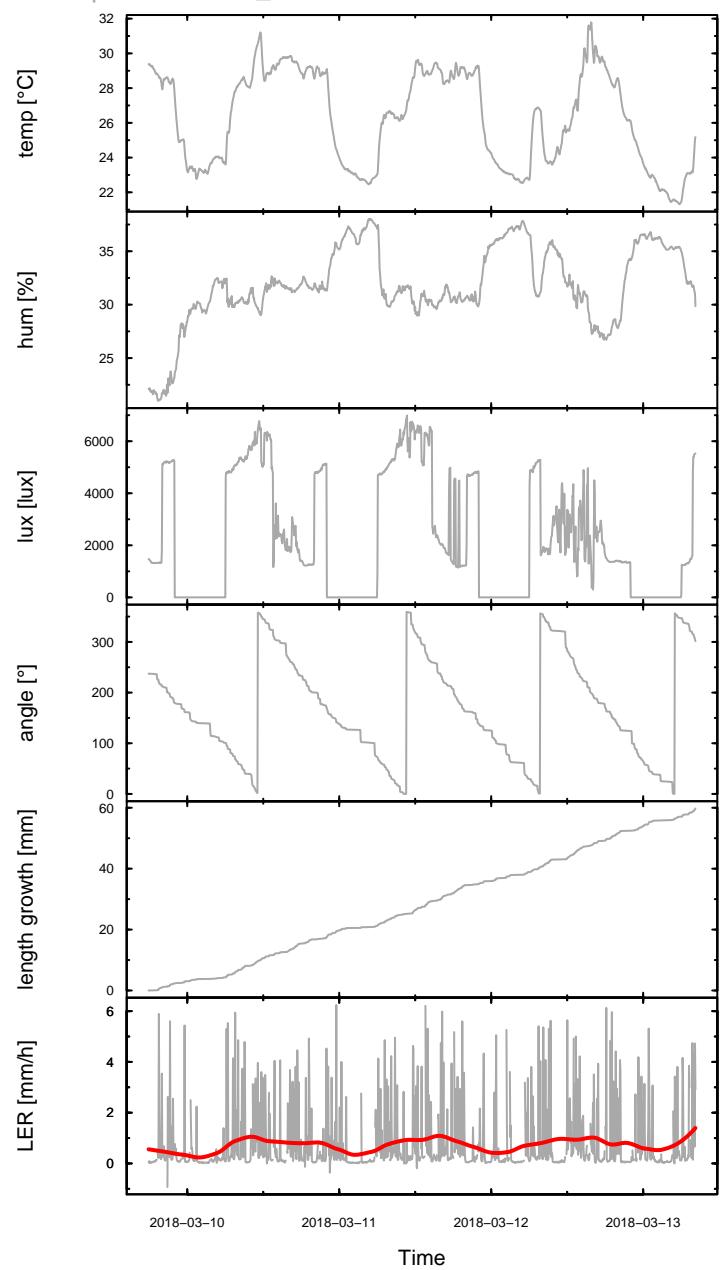
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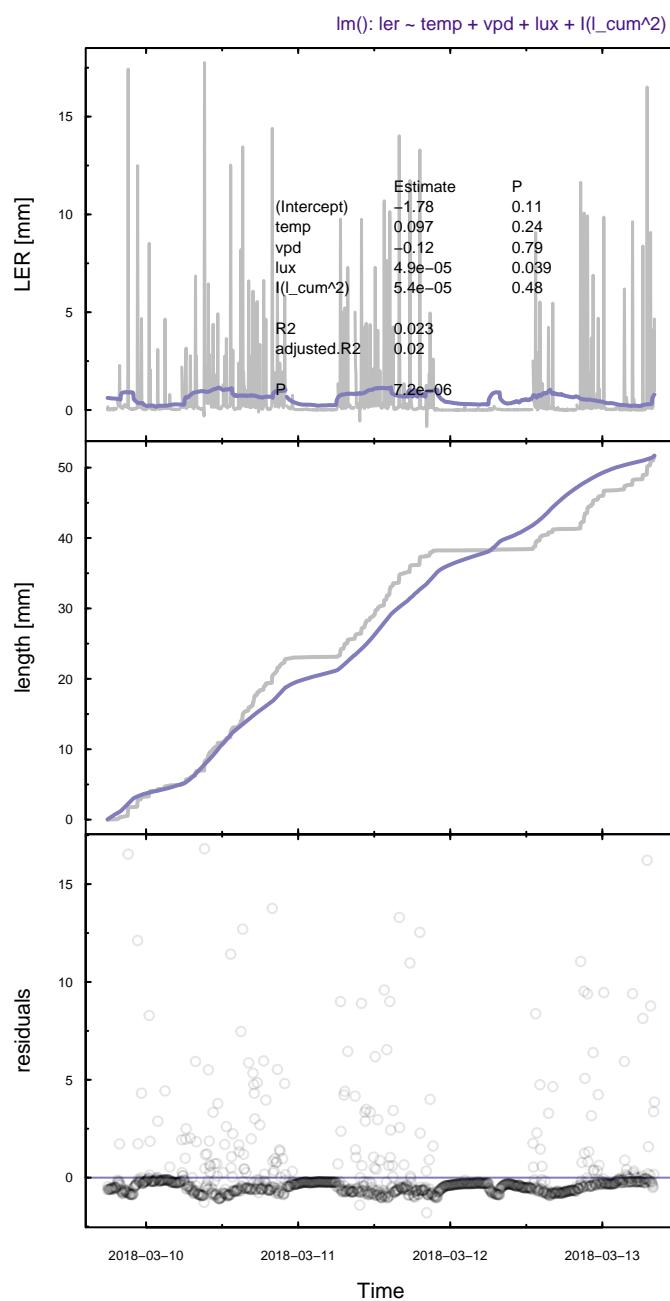
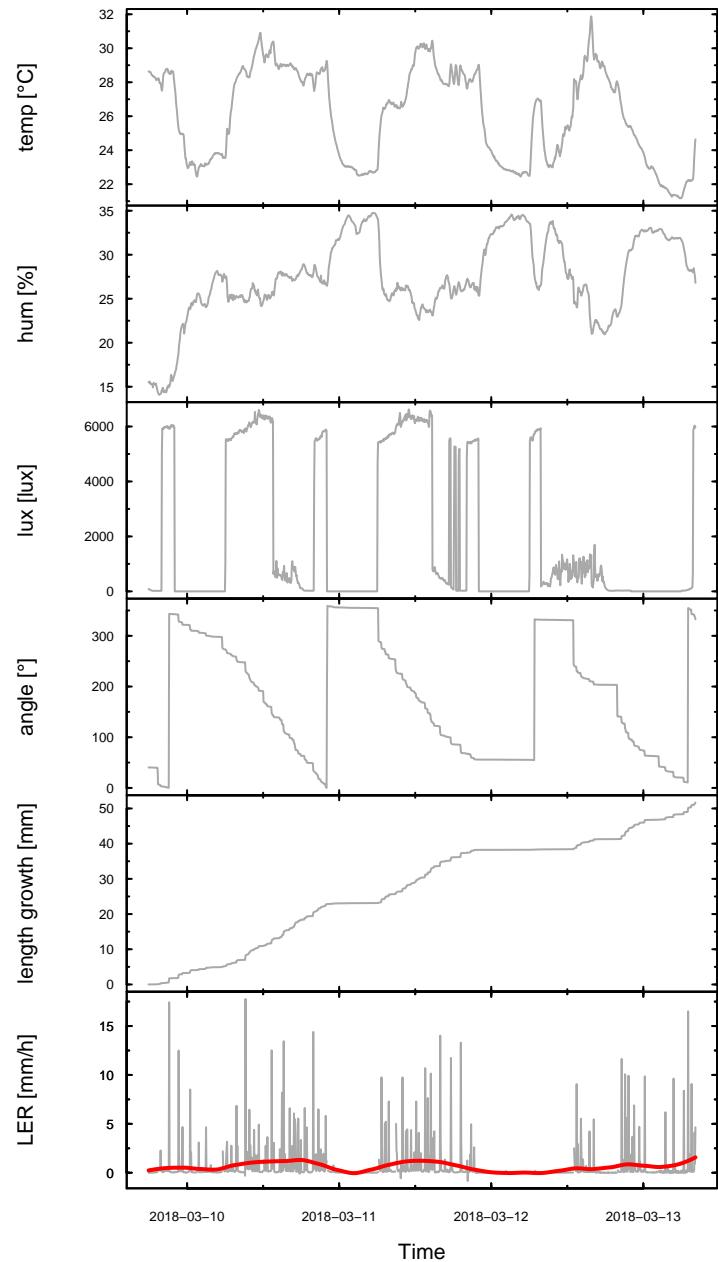
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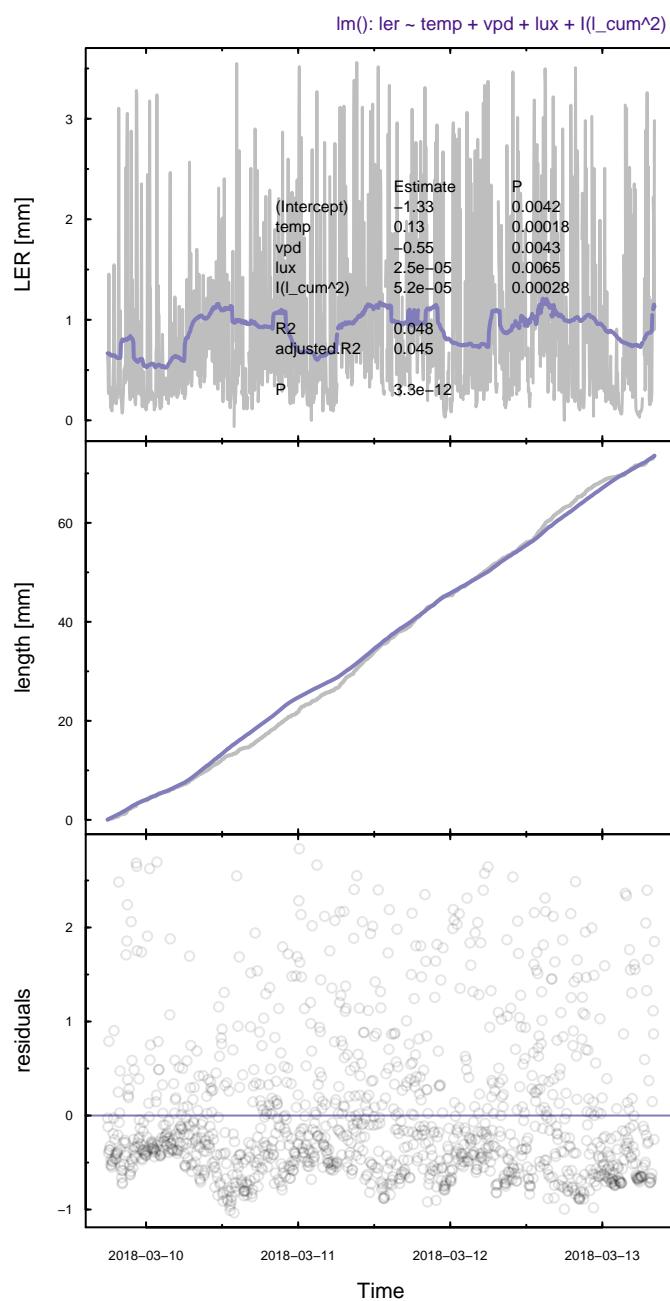
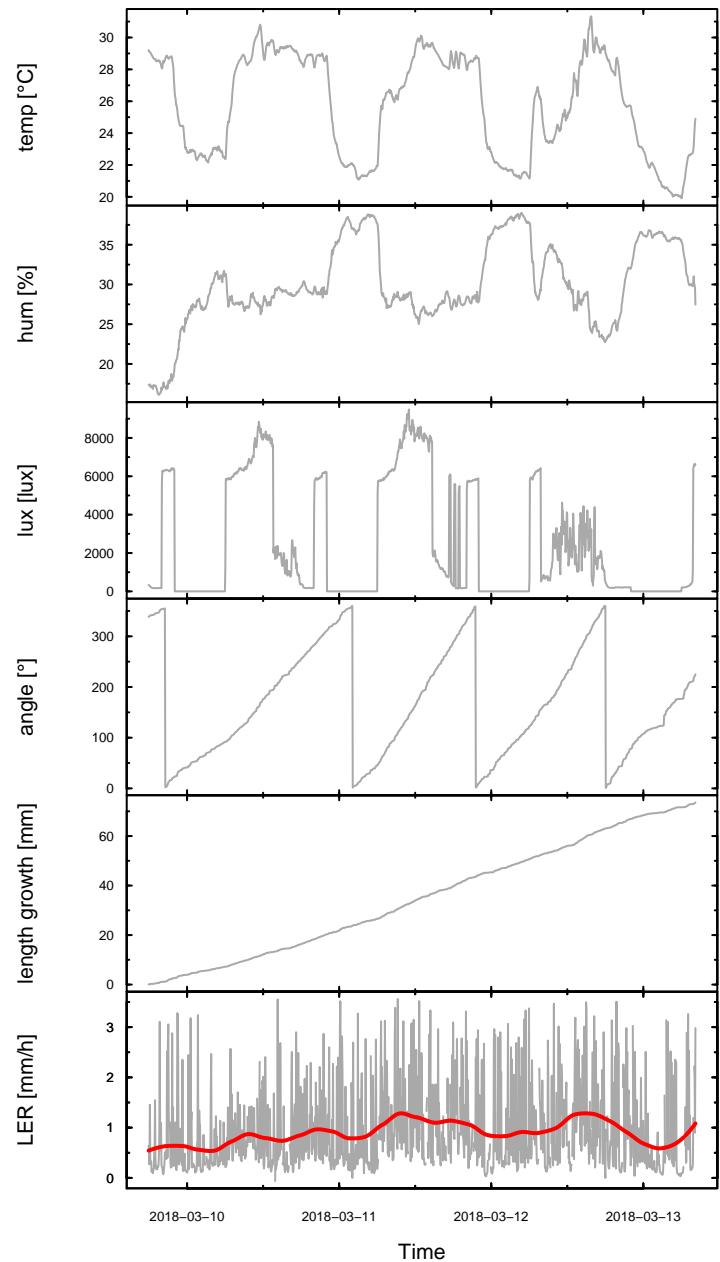
exp: 2018Mar09_A10



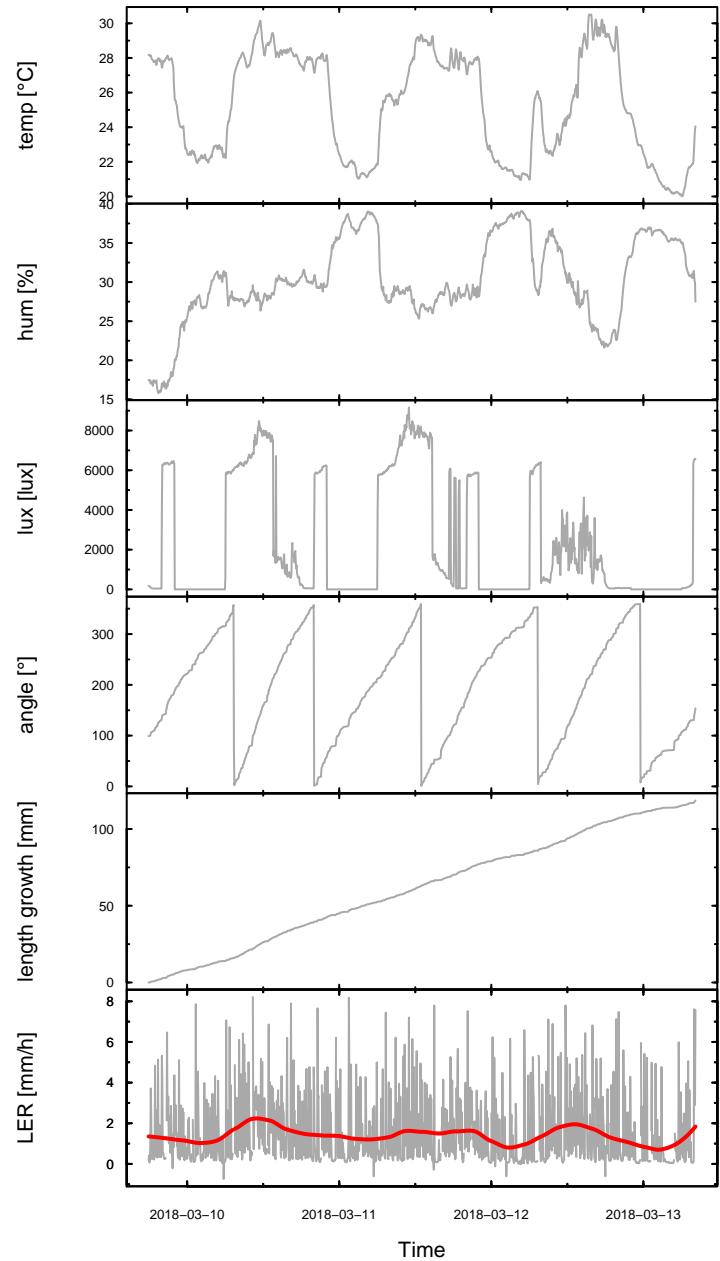
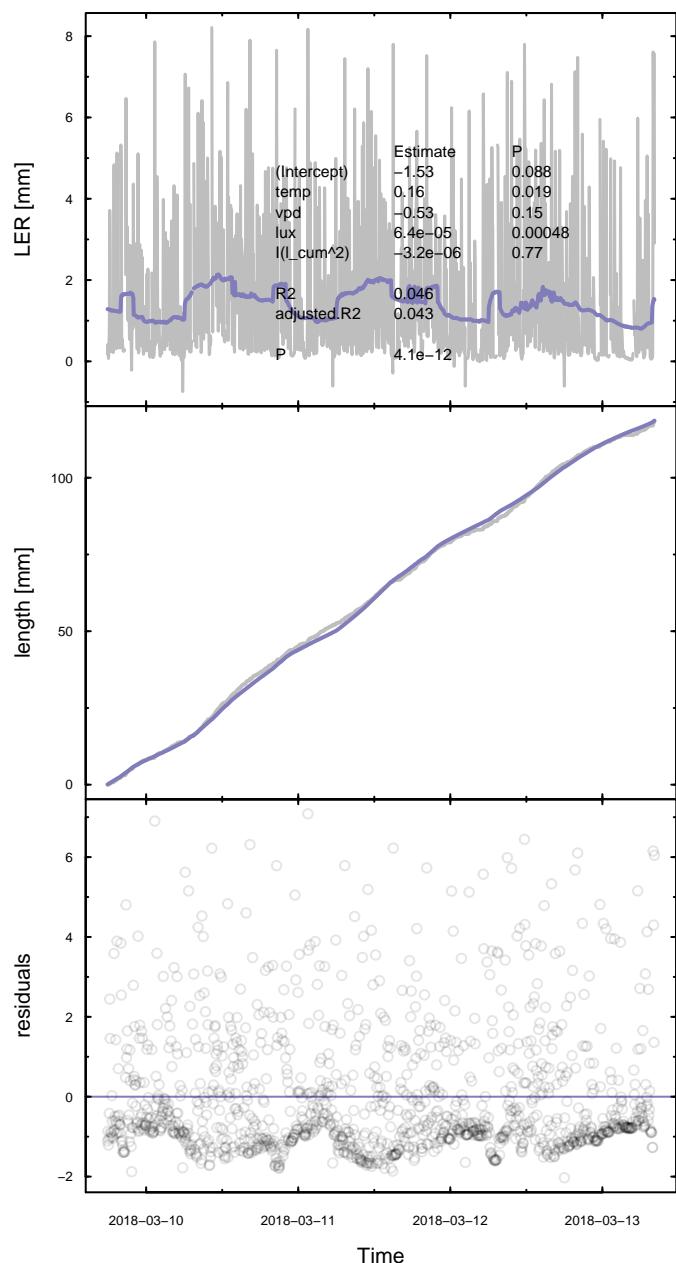
exp: 2018Mar09_A12



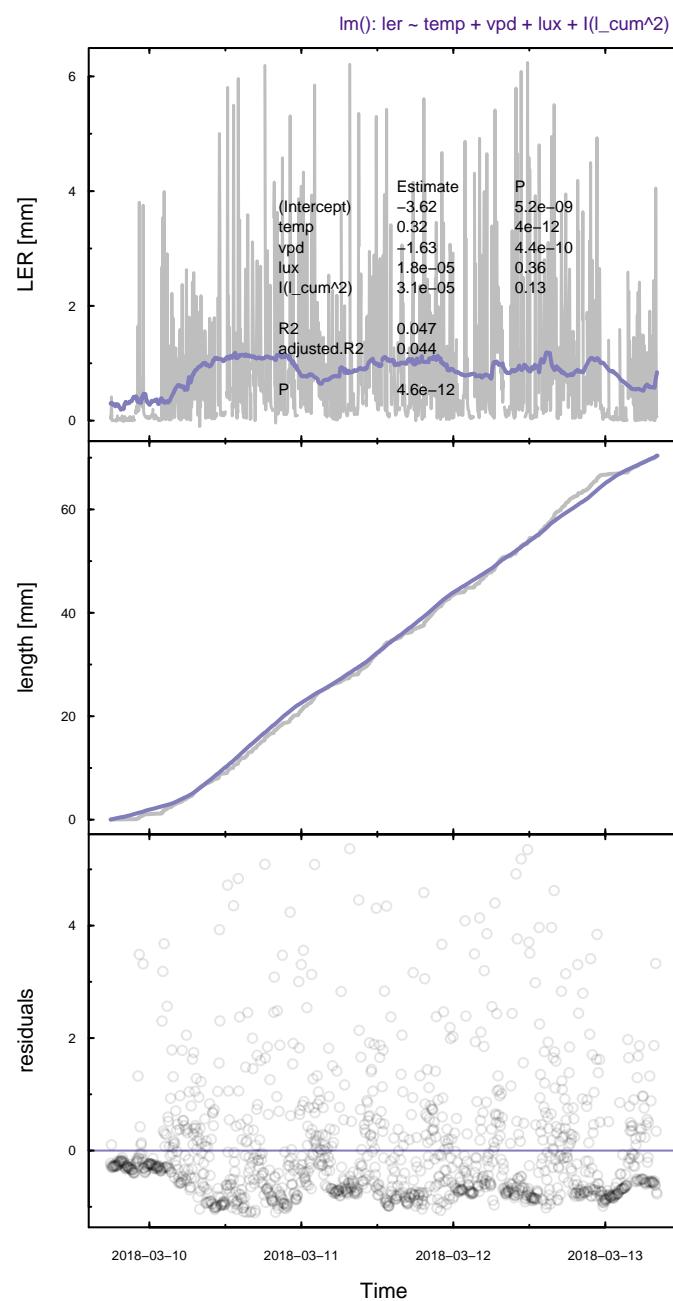
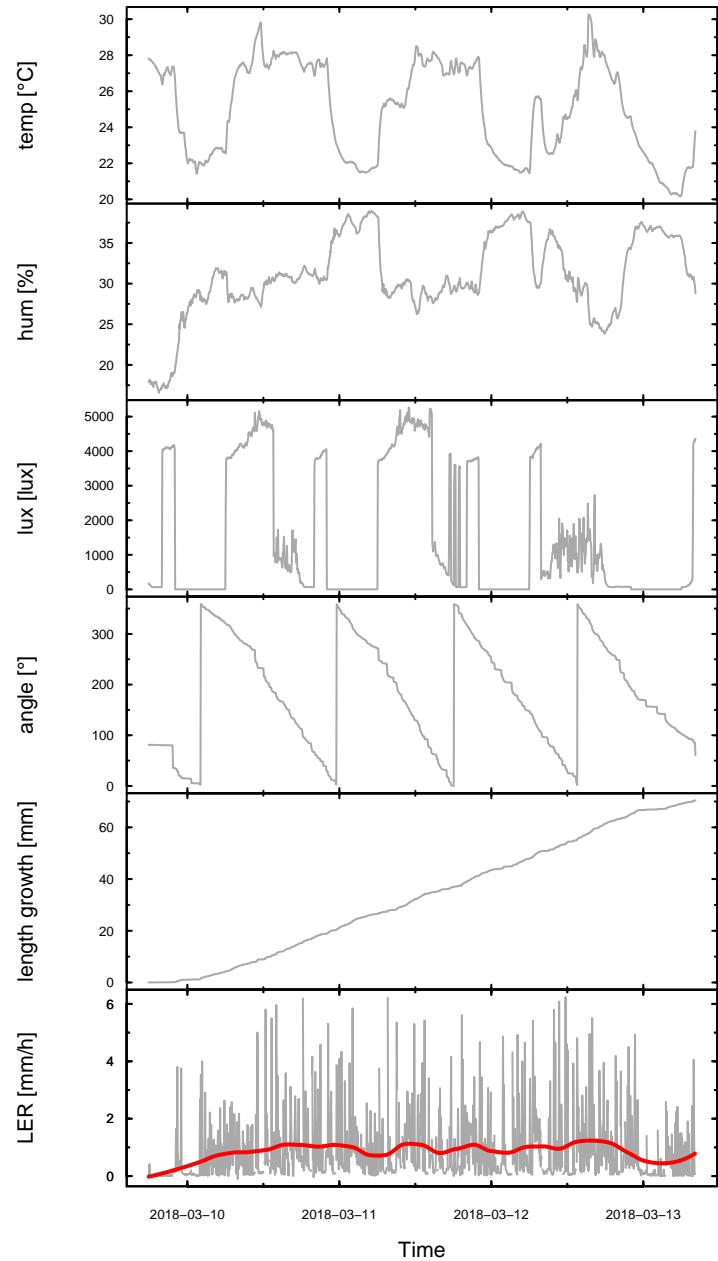
exp: 2018Mar09_A14



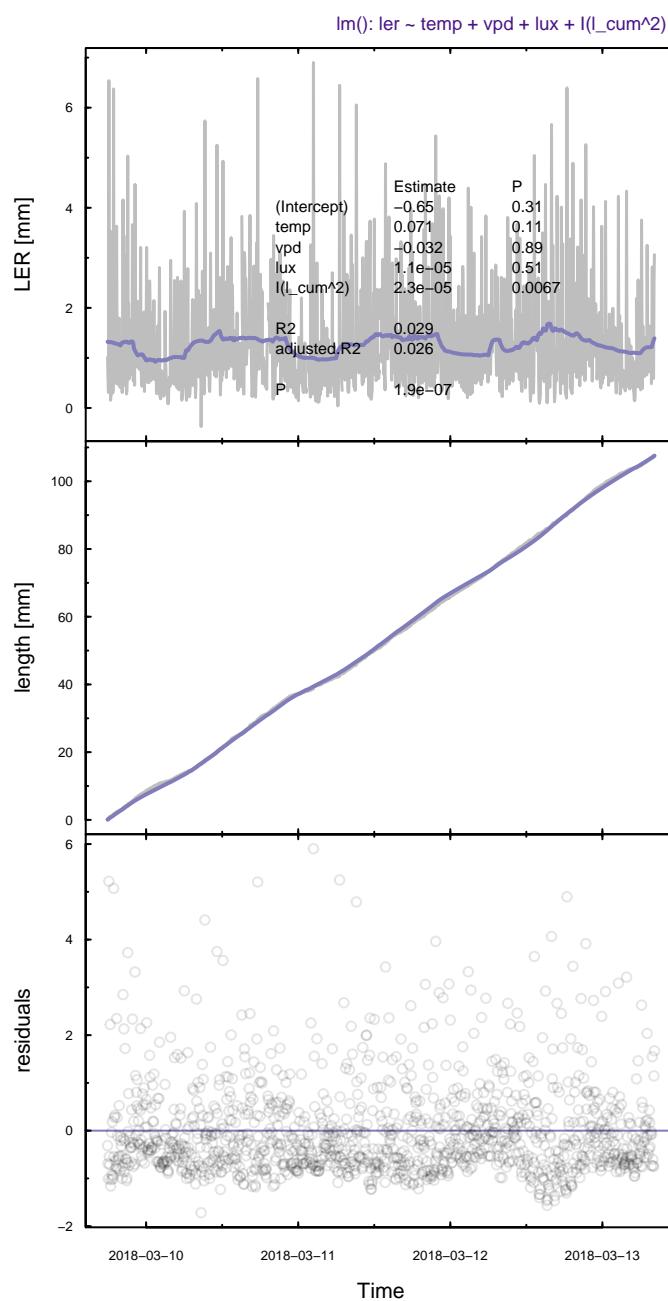
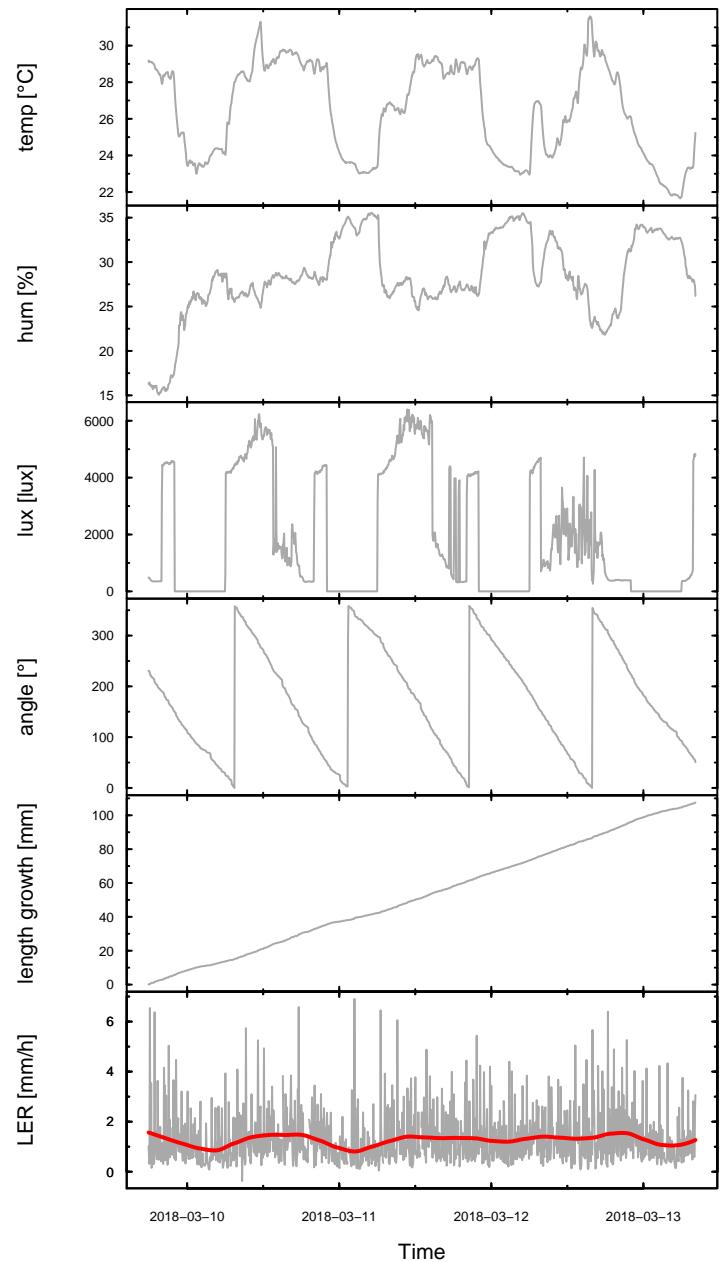
exp: 2018Mar09_A15


 $\text{lm}(): \text{ler} \sim \text{temp} + \text{vpd} + \text{lux} + \text{I}(\text{l_cum}^2)$


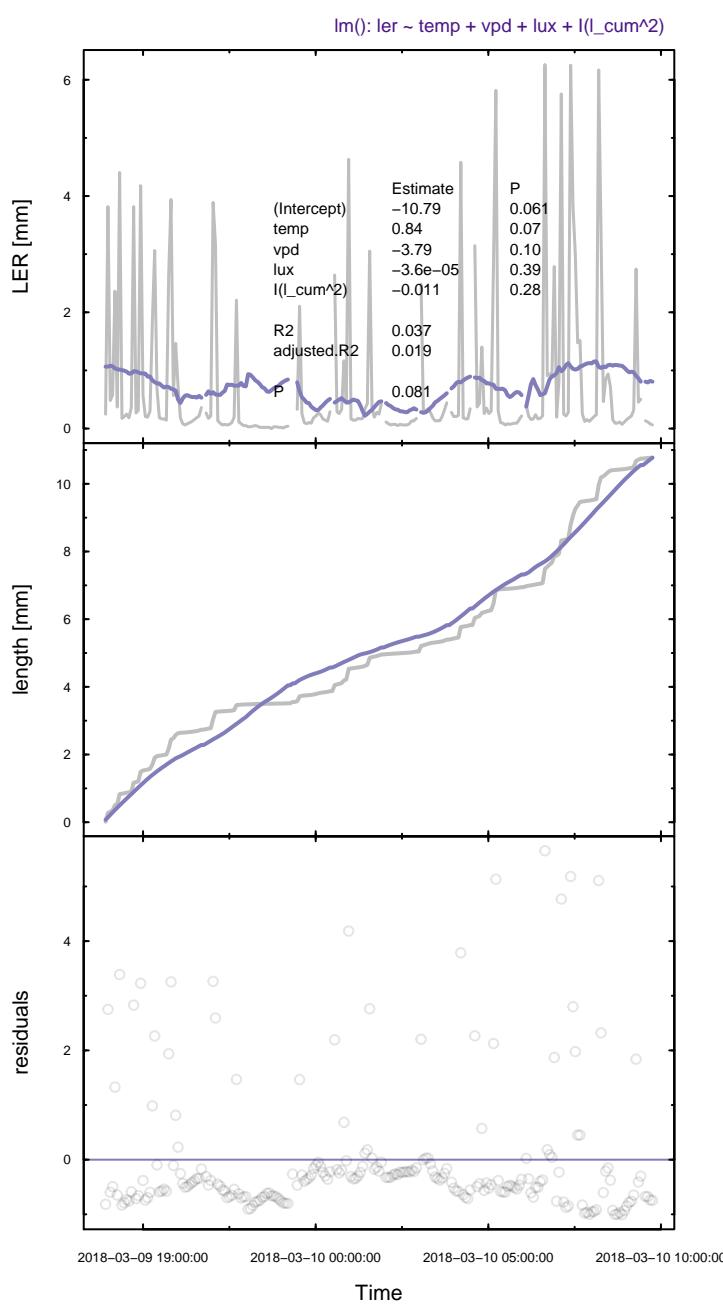
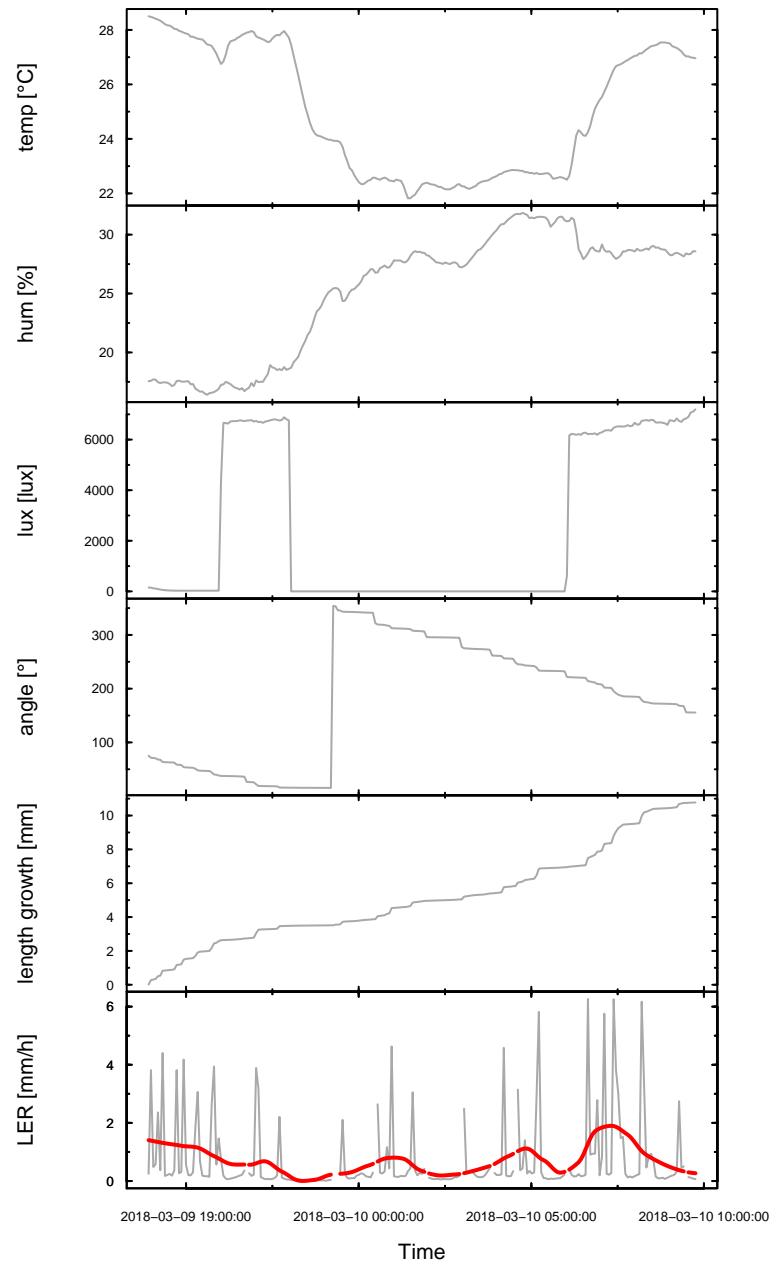
exp: 2018Mar09_A3



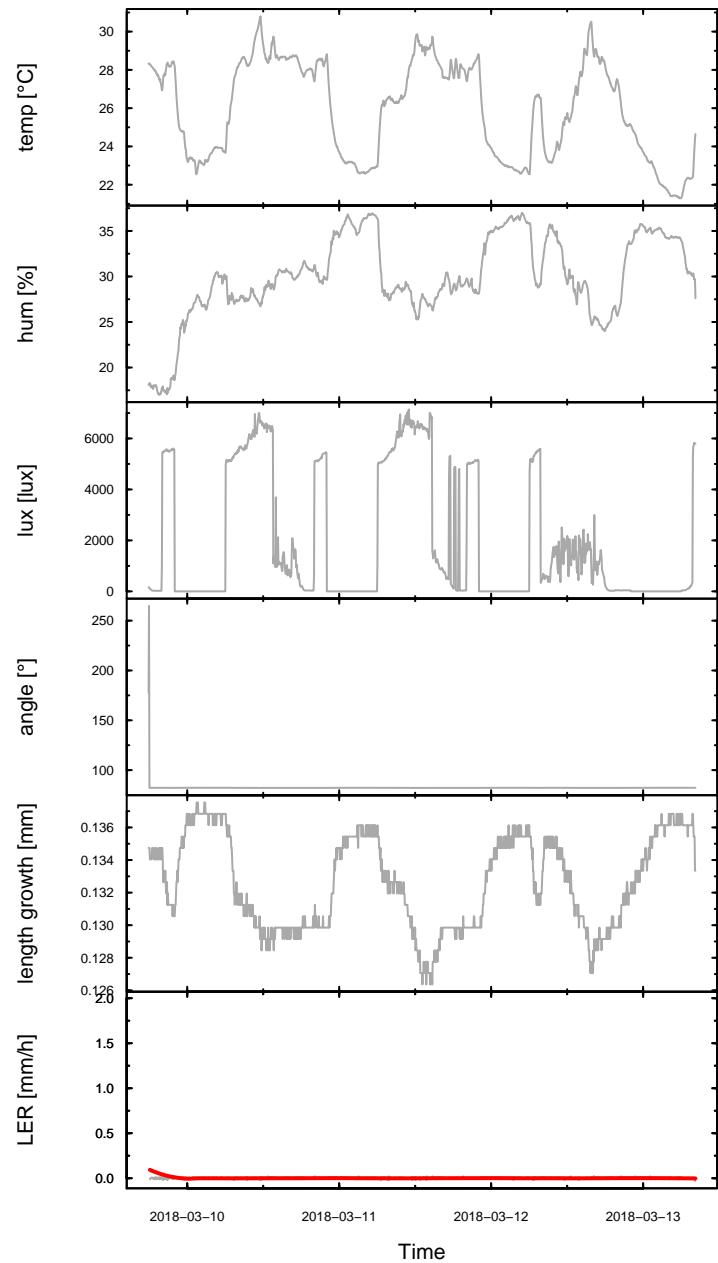
exp: 2018Mar09_A3002



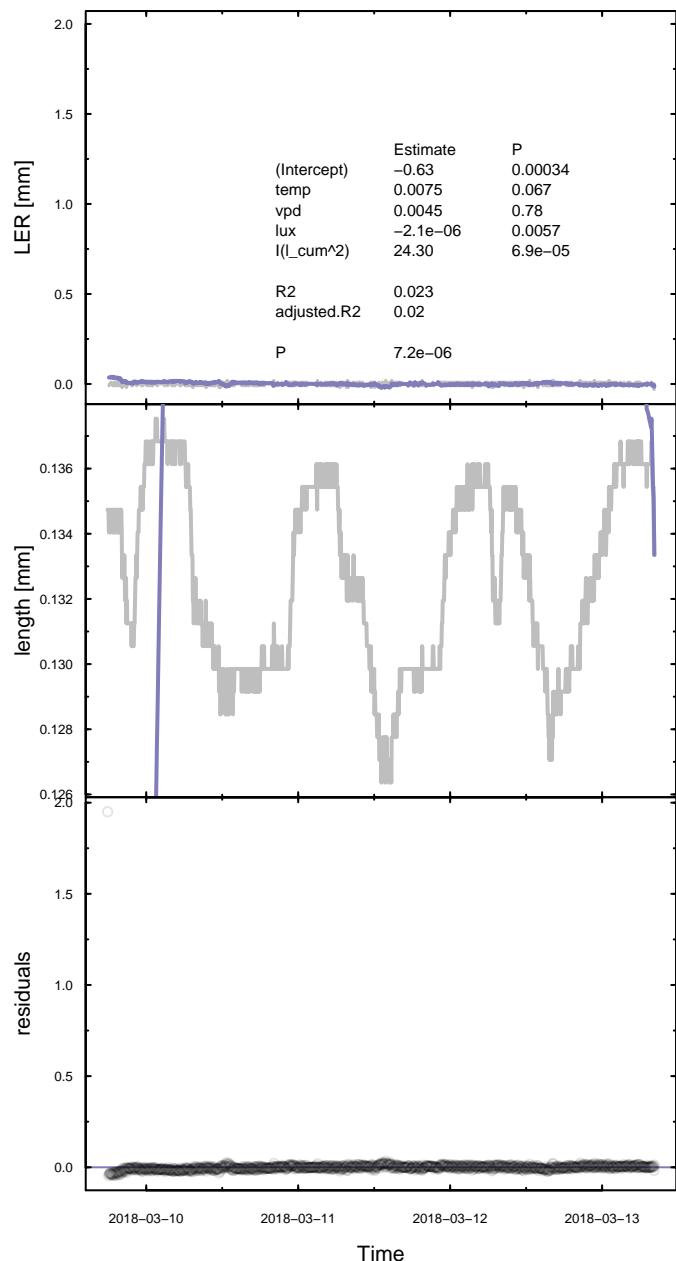
exp: 2018Mar09_A3003



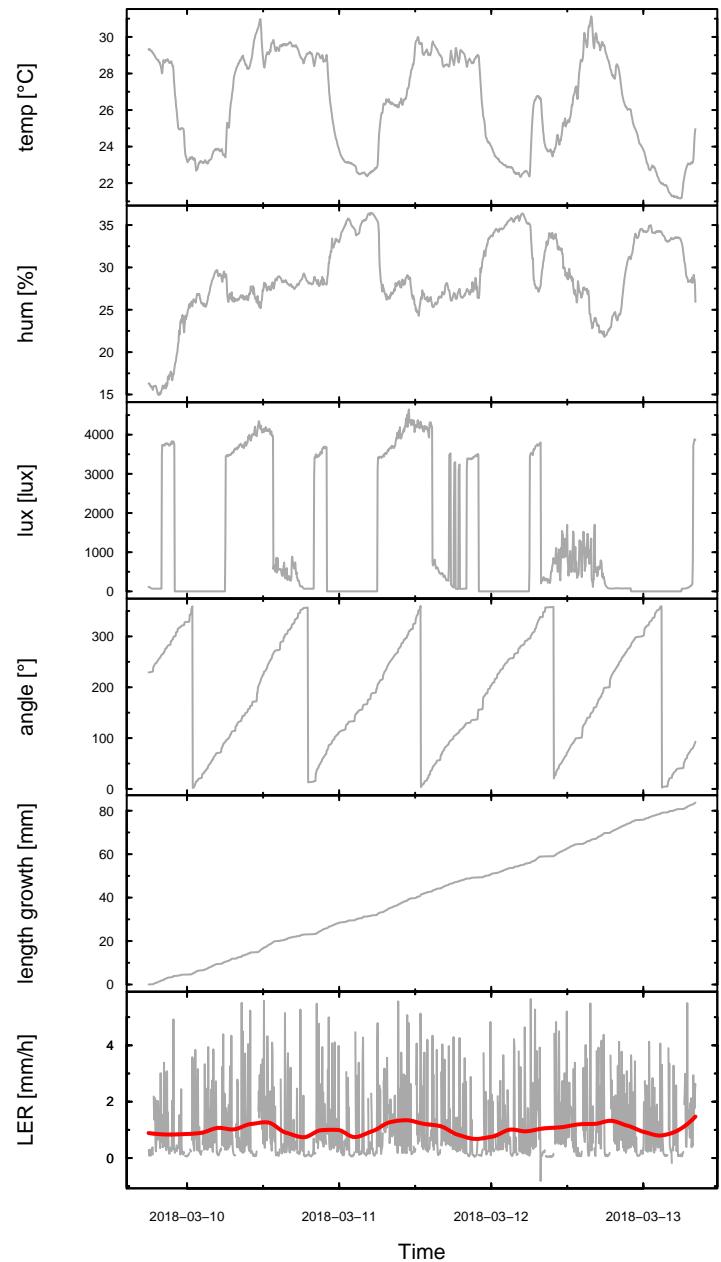
exp: 2018Mar09_A4



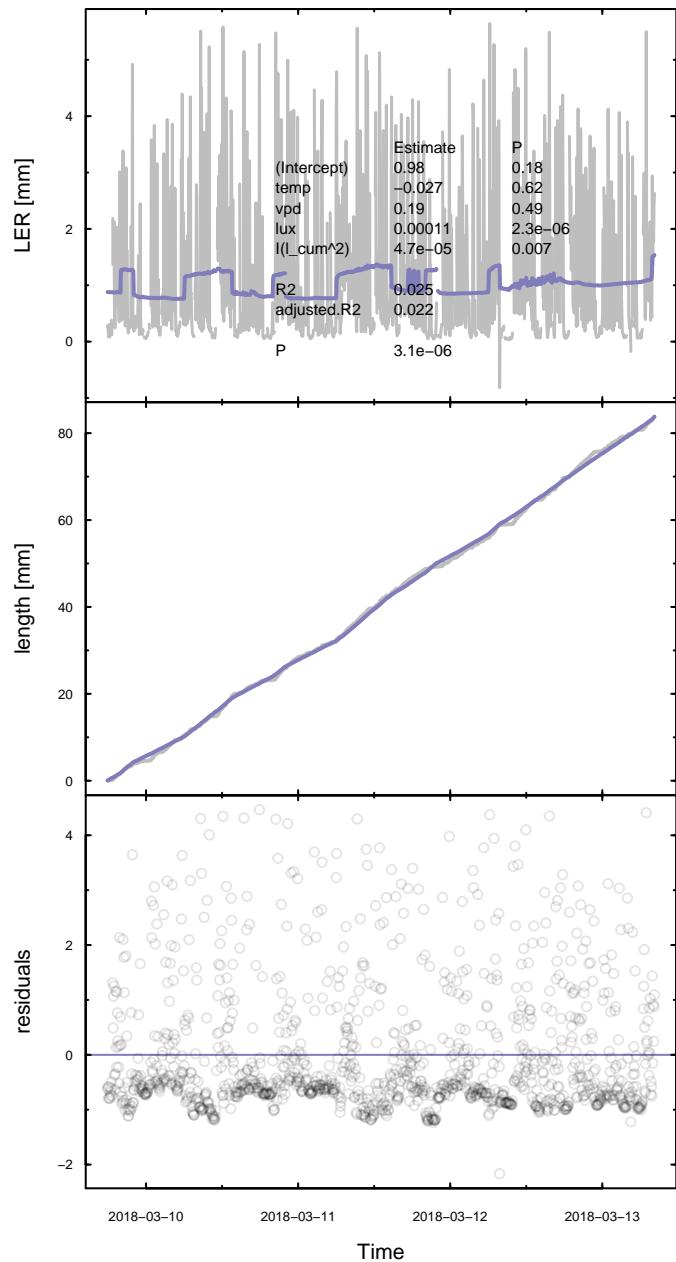
lm(): ler ~ temp + vpd + lux + I(l_cum^2)



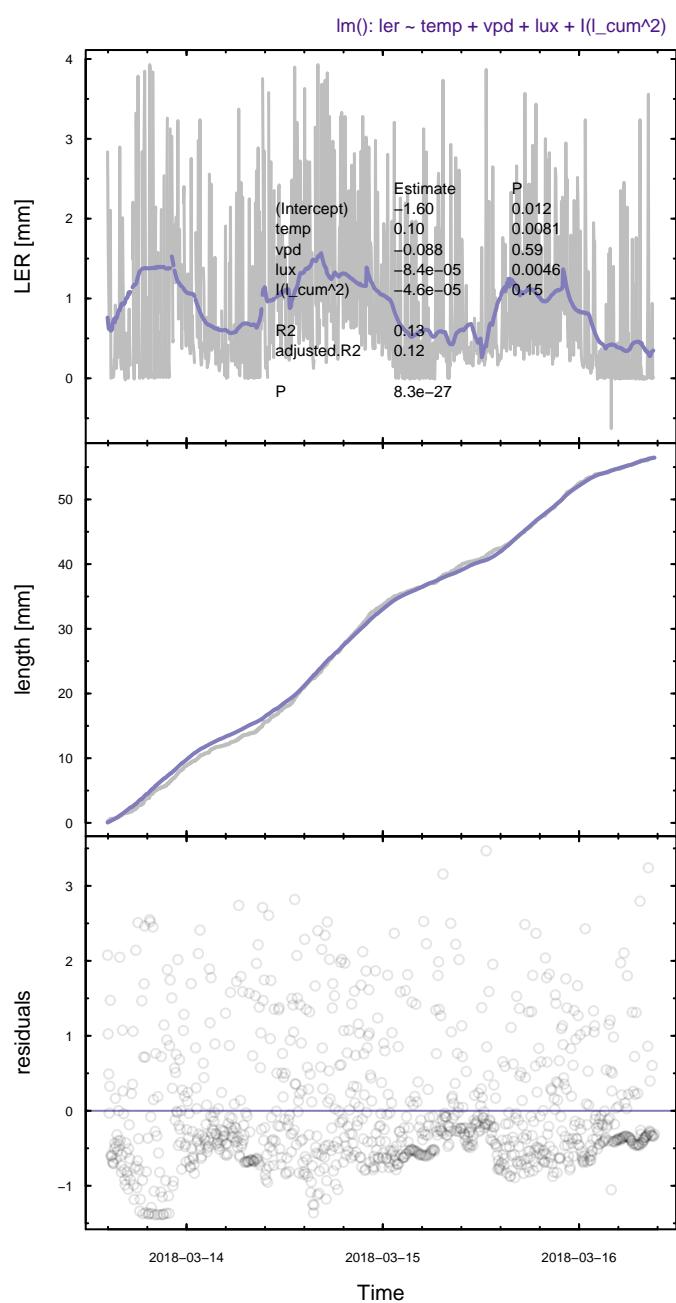
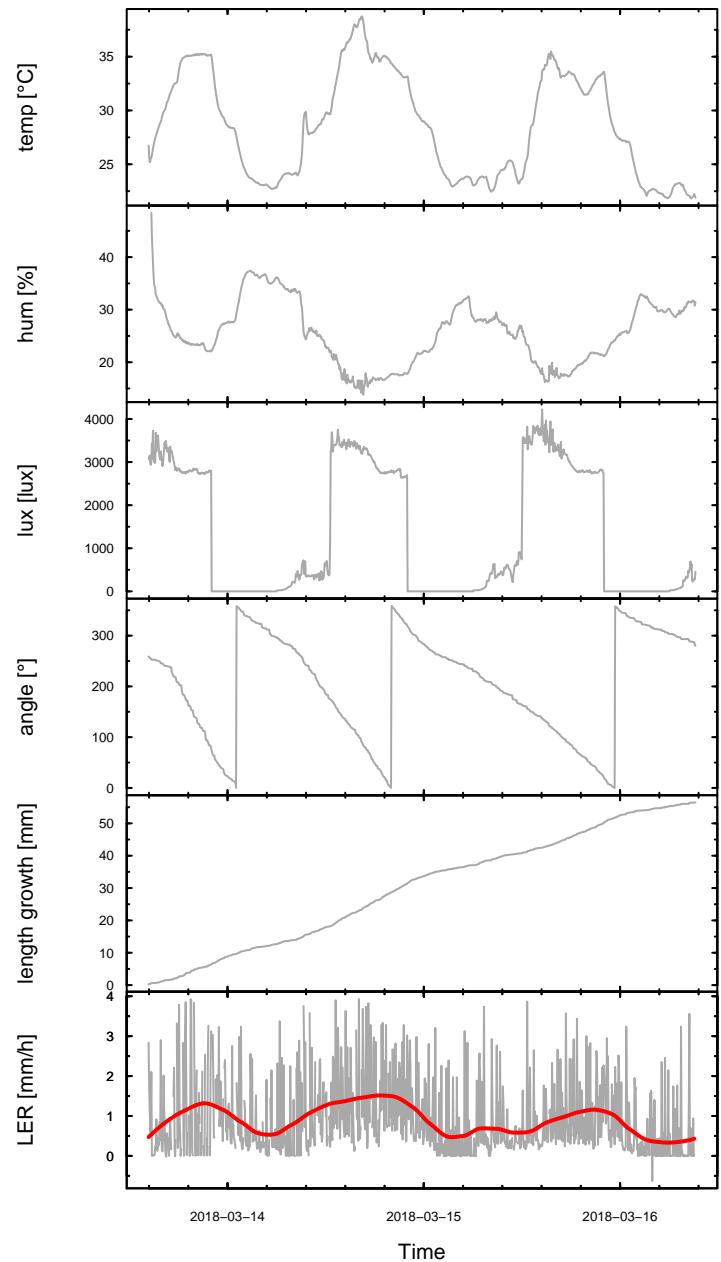
exp: 2018Mar09_A9



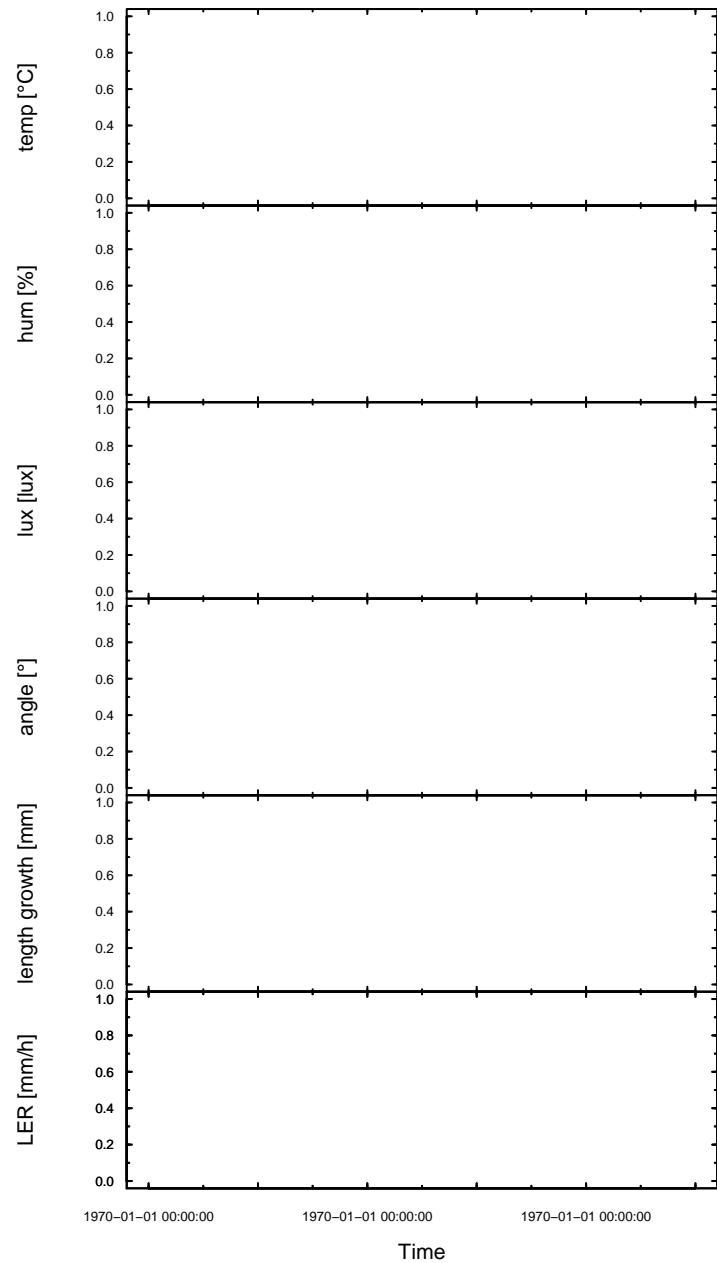
lm(): lER ~ temp + vpd + lux + I(l_cum^2)



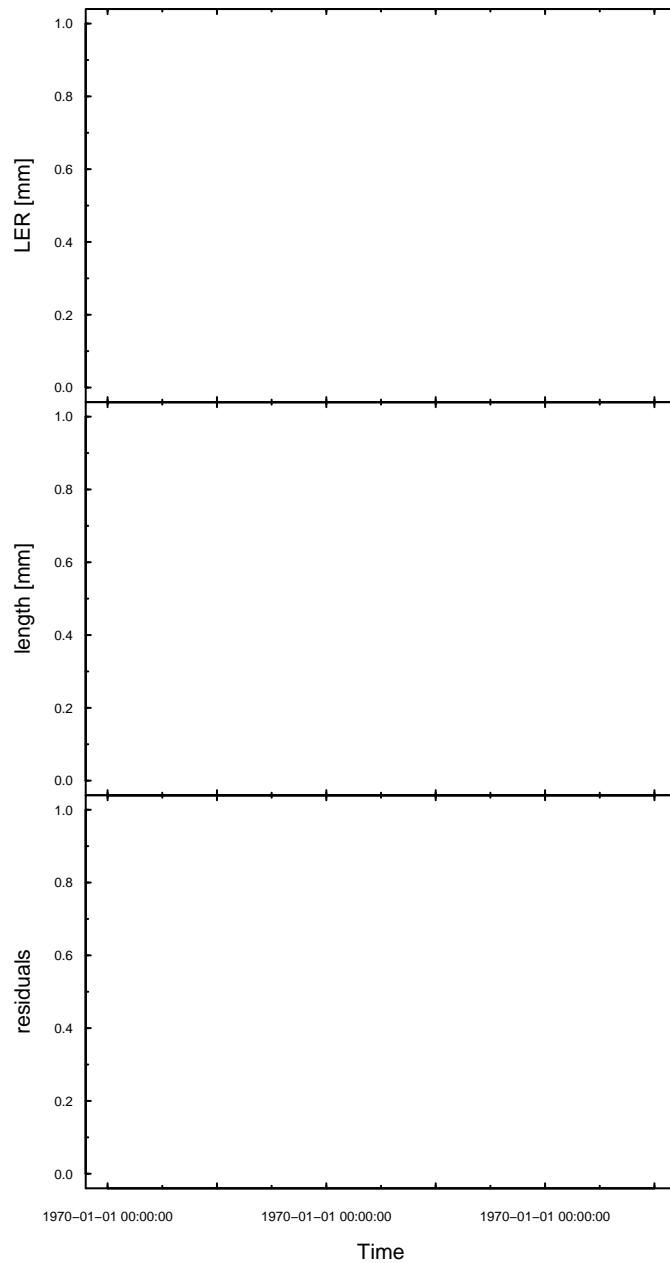
exp: 2018Mar13_A1



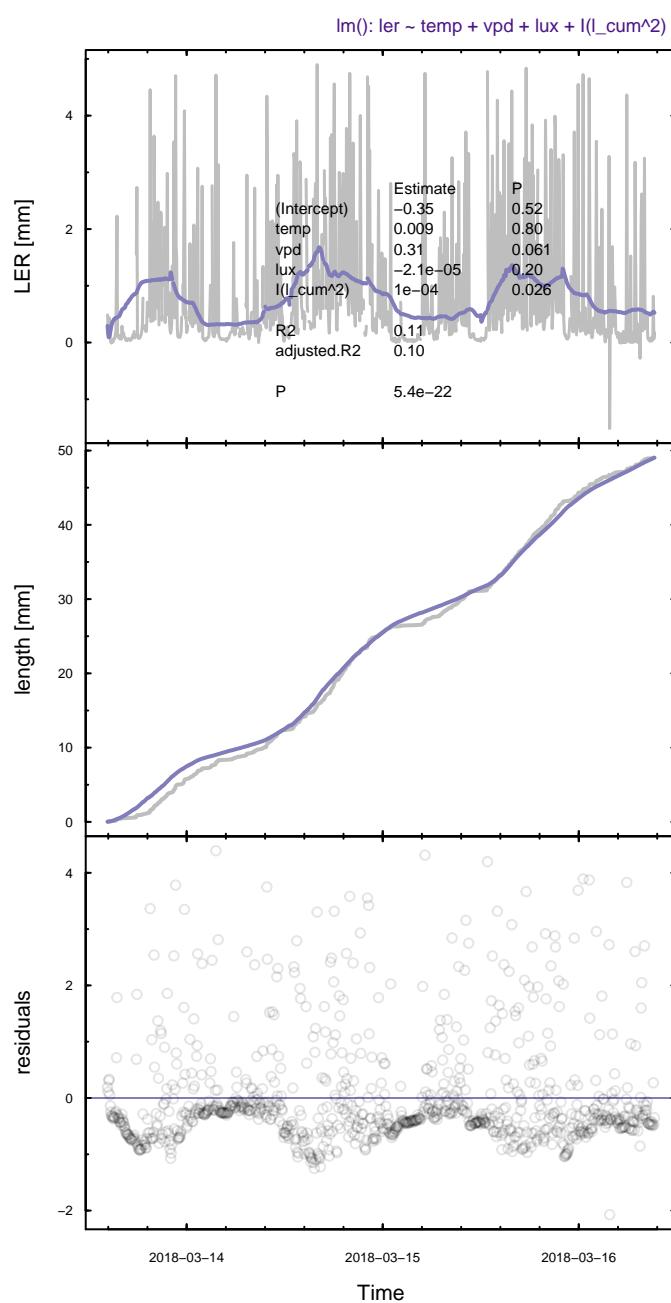
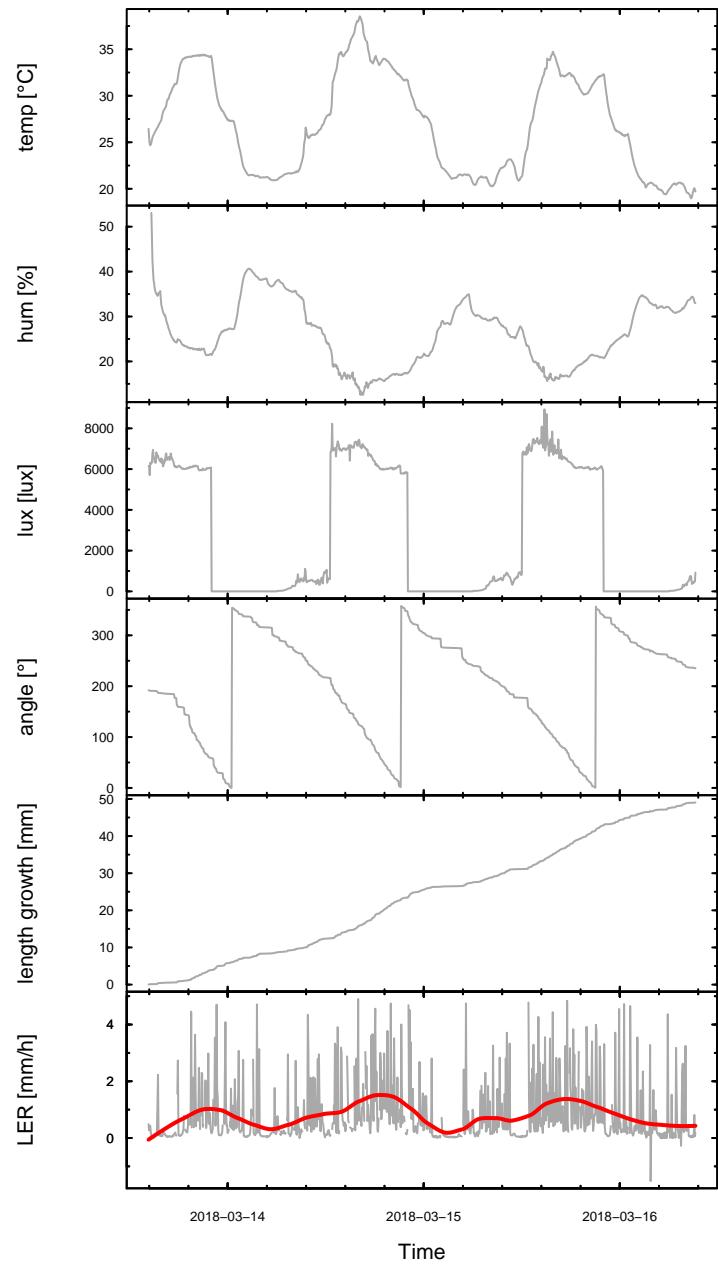
exp: 2018Mar13_A10



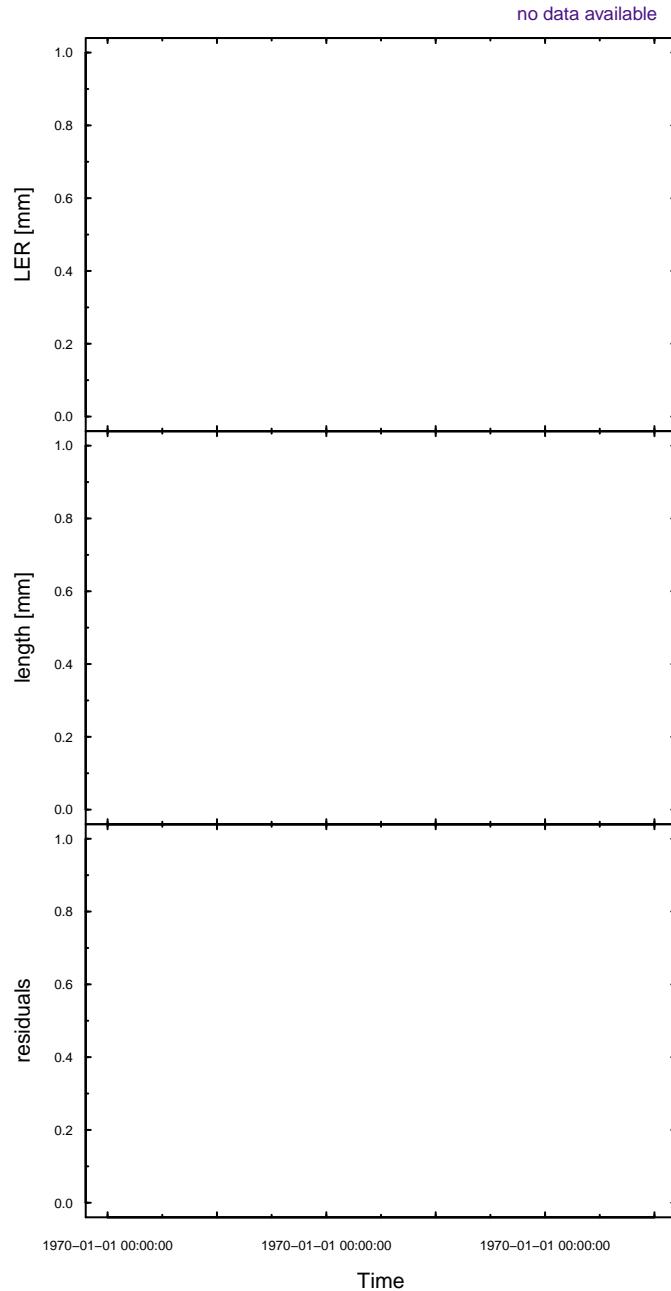
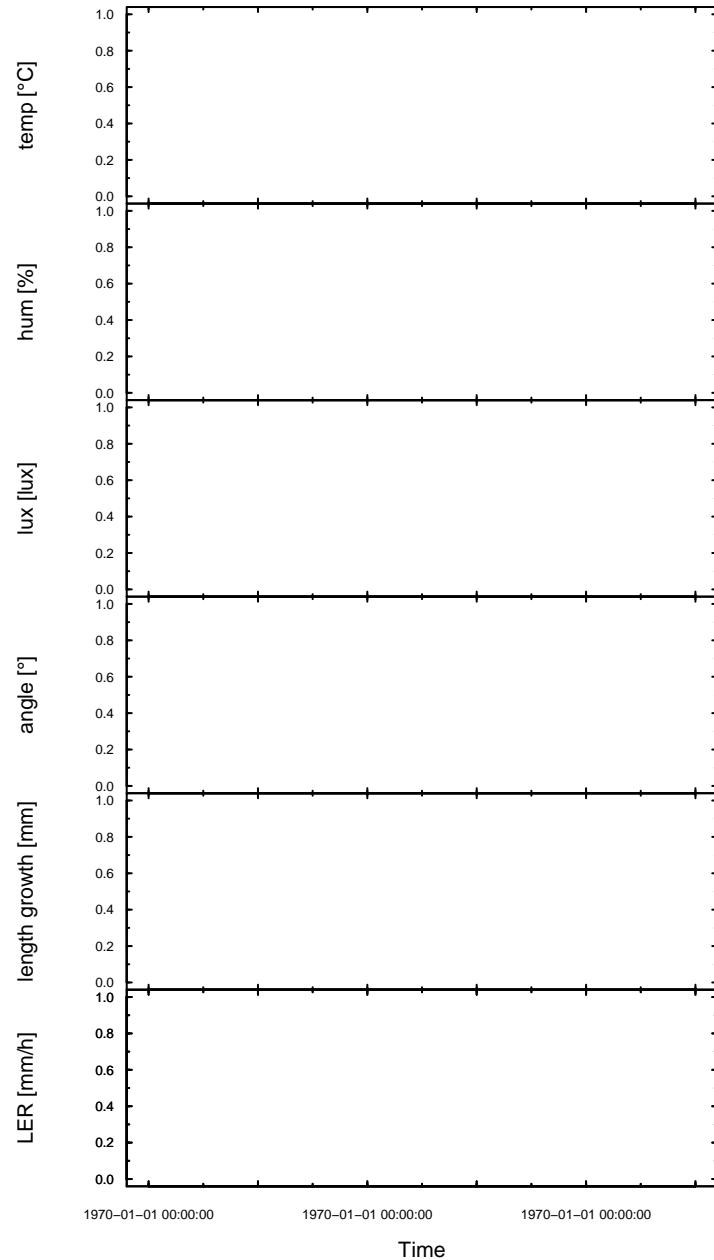
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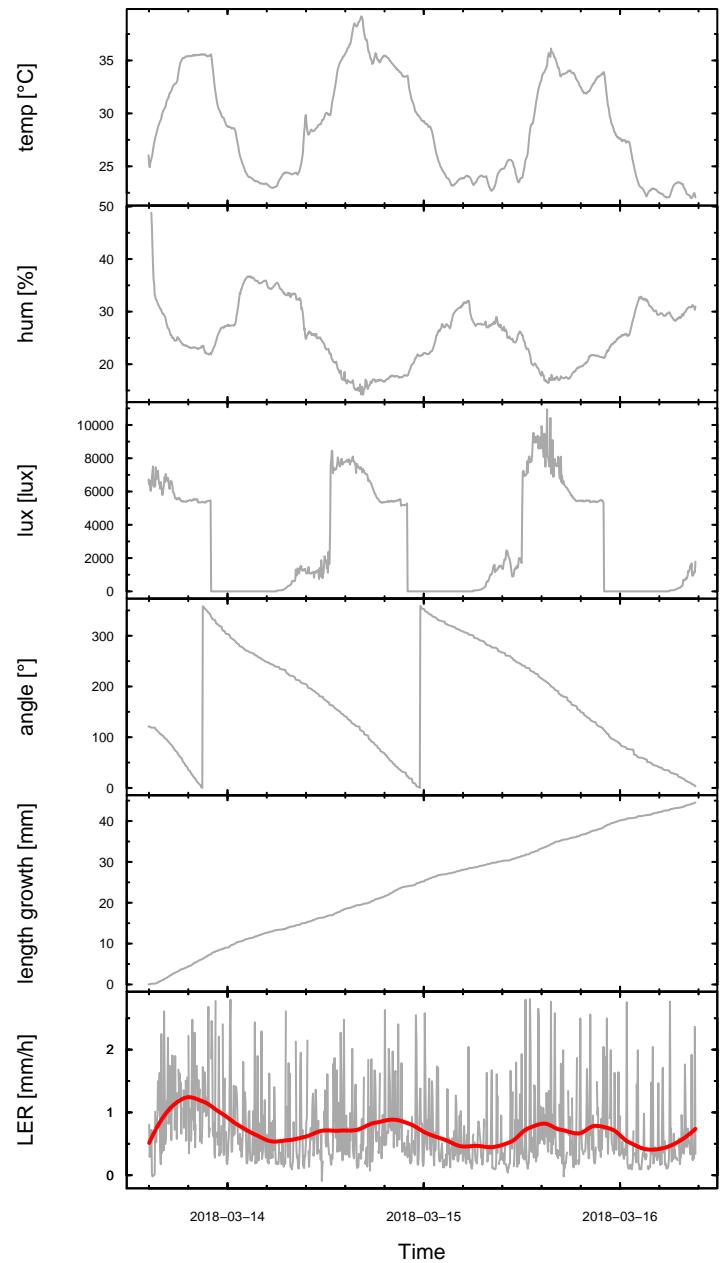
exp: 2018Mar13_A12



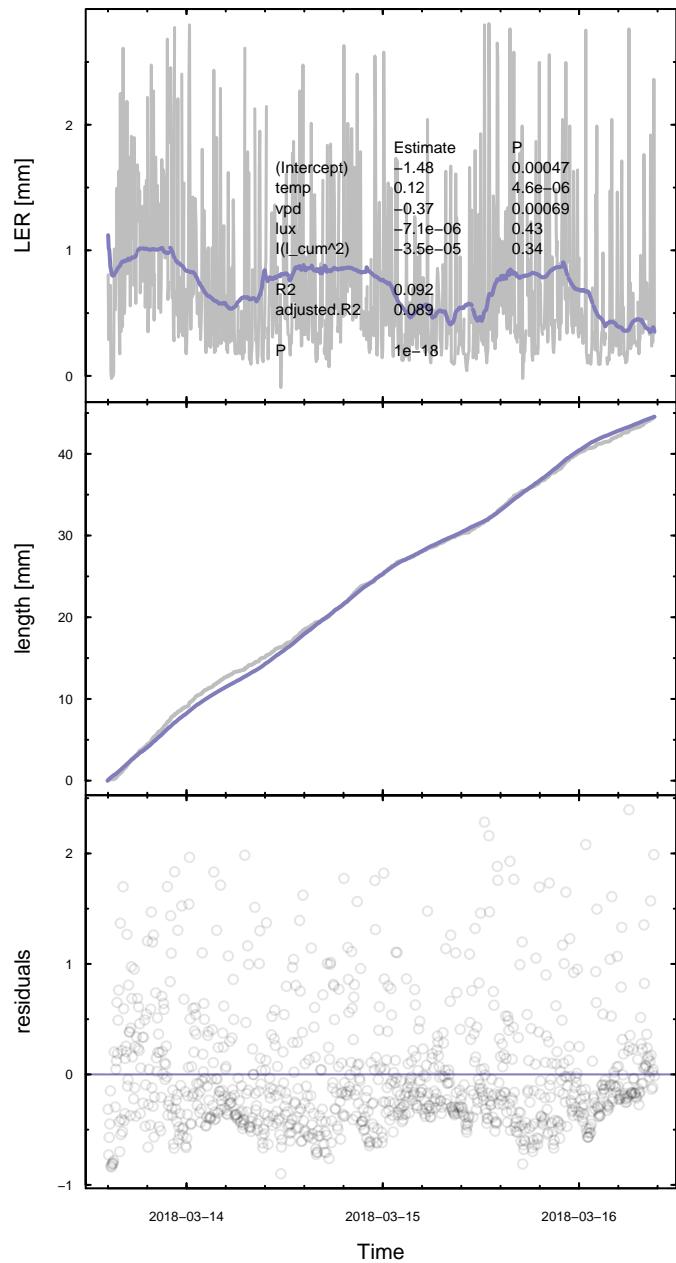
exp: 2018Mar13_A15



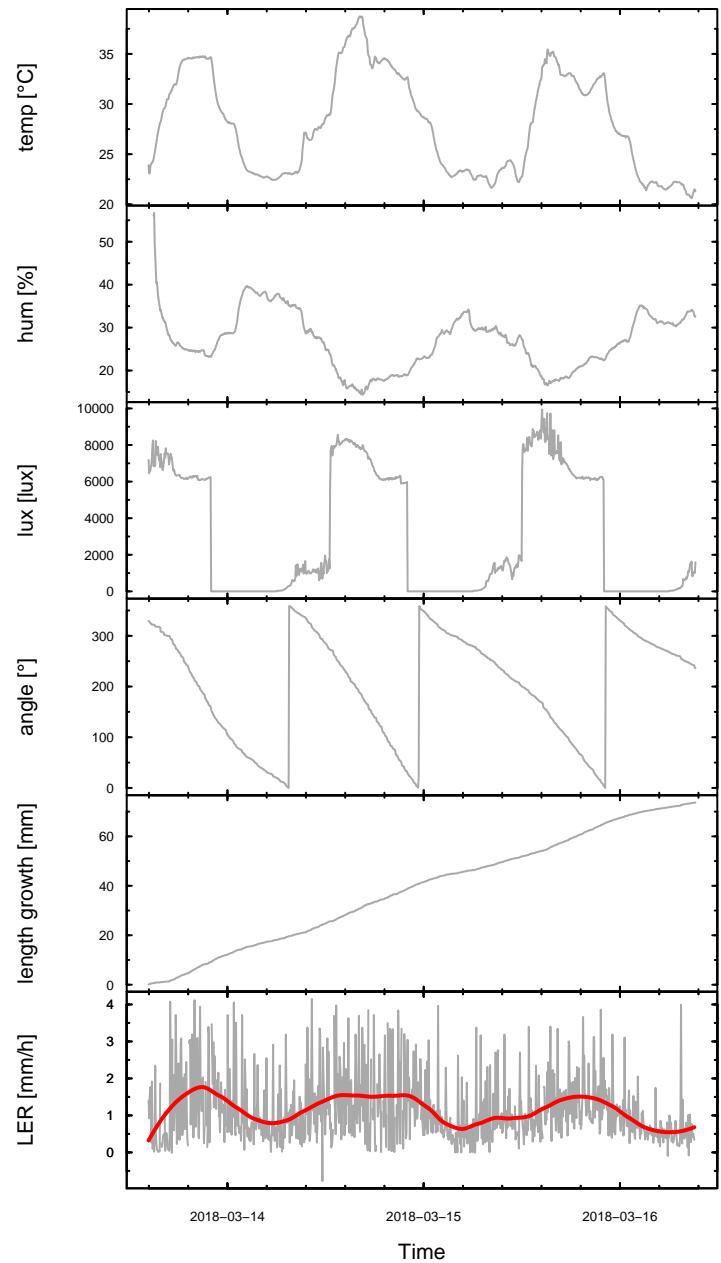
exp: 2018Mar13_A2



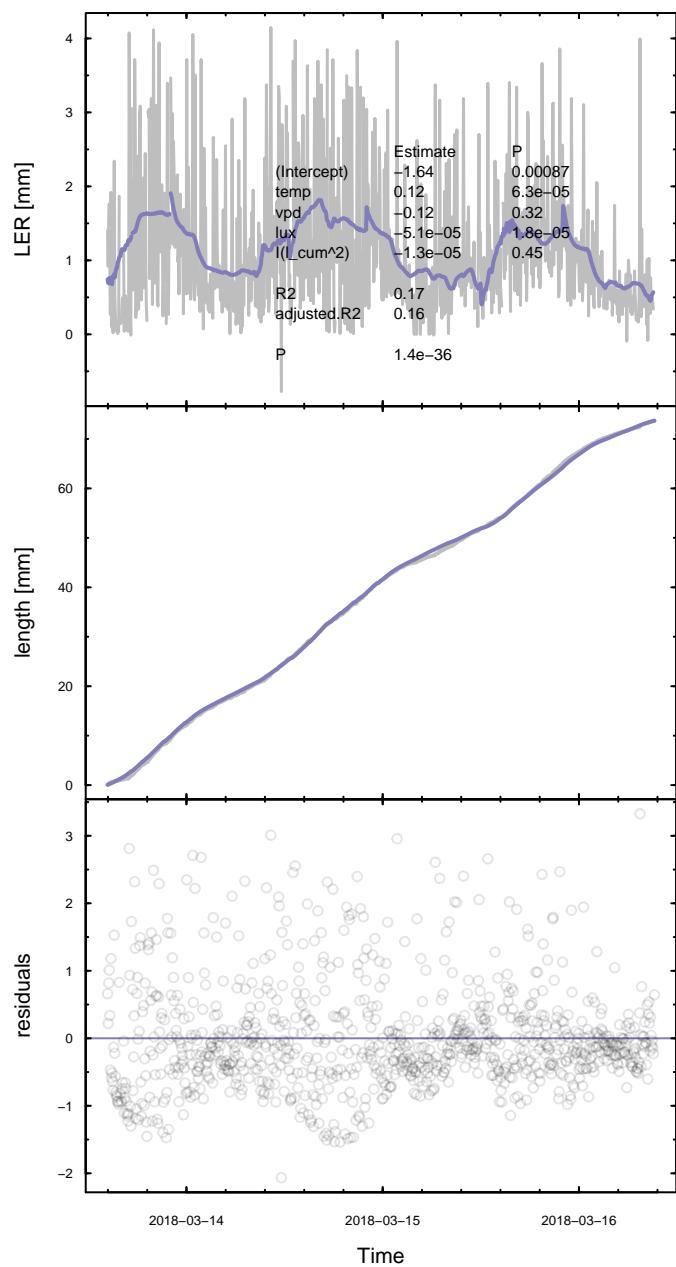
lm(): lER ~ temp + vpd + lux + I(l_cum^2)



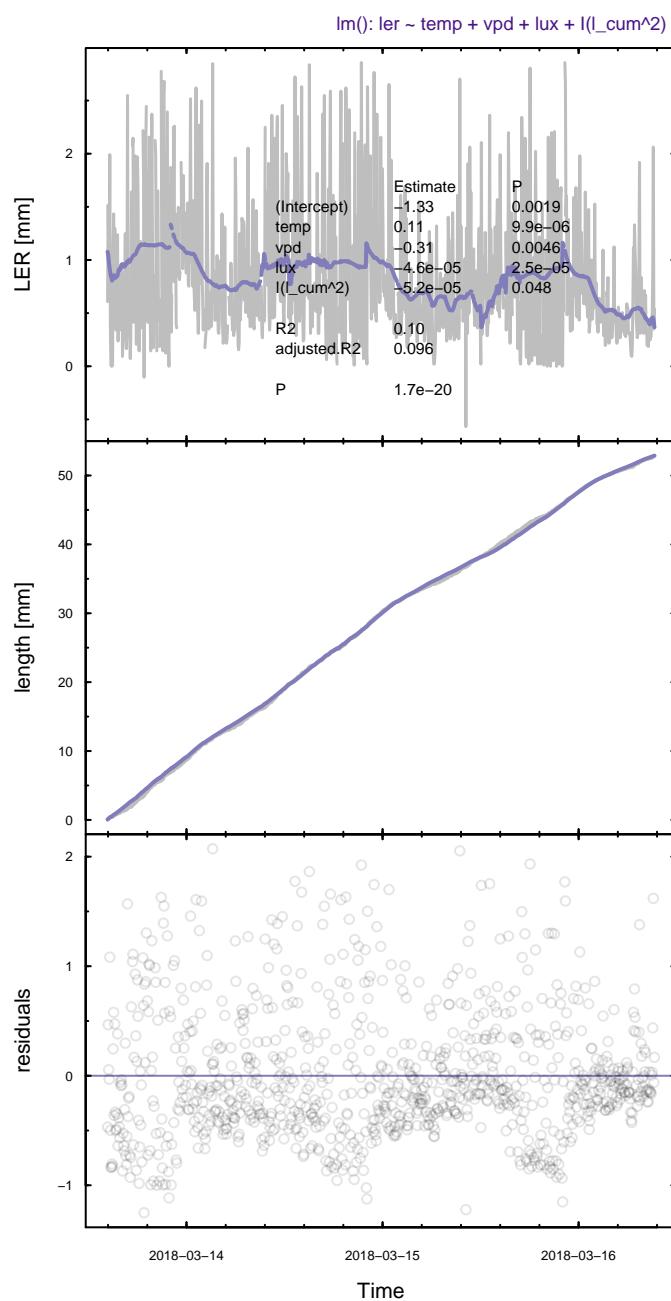
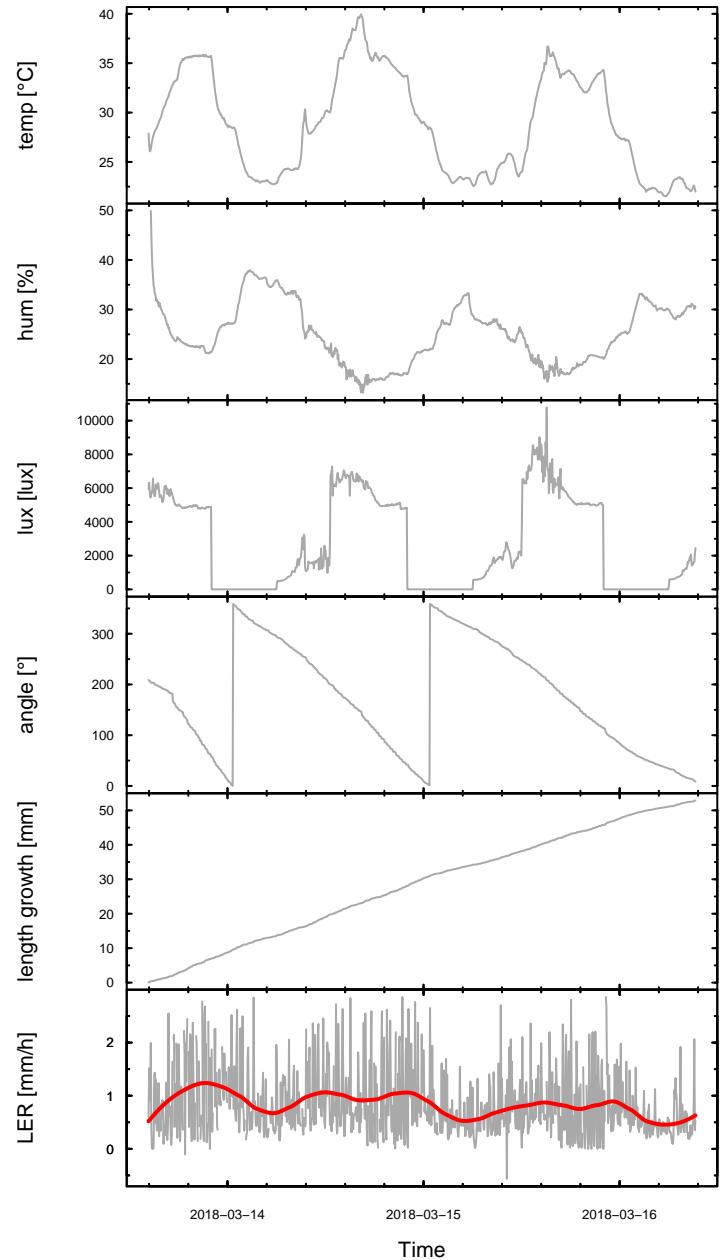
exp: 2018Mar13_A4



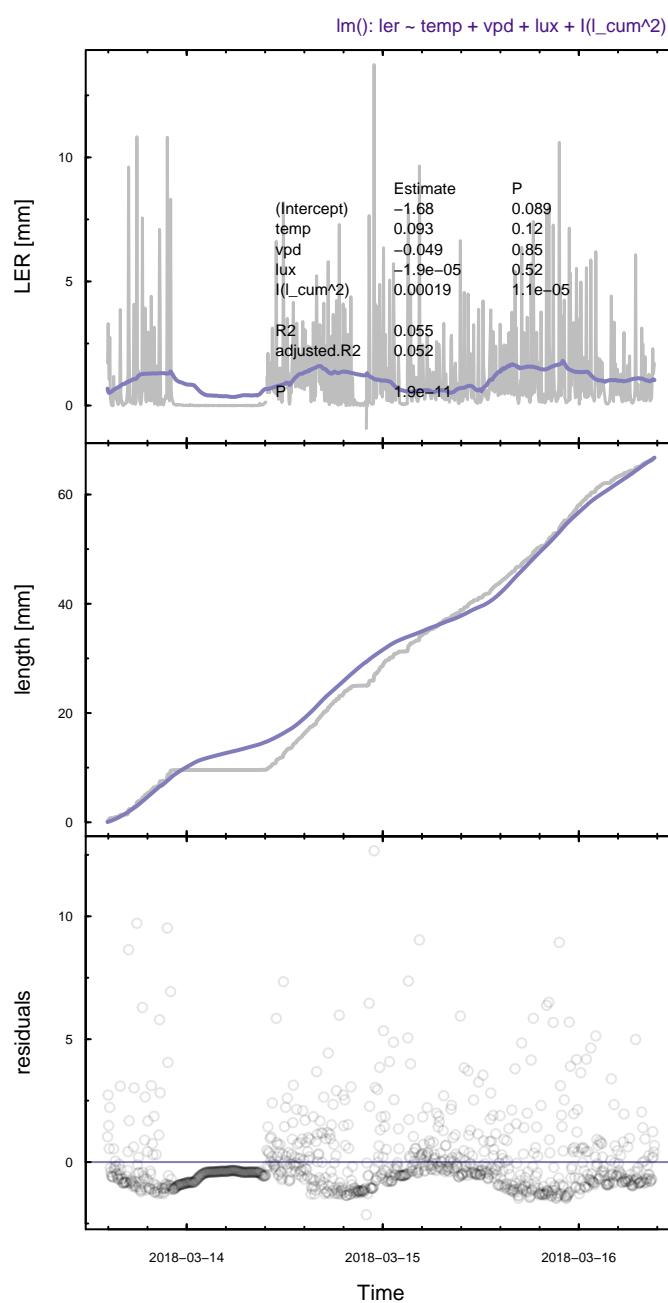
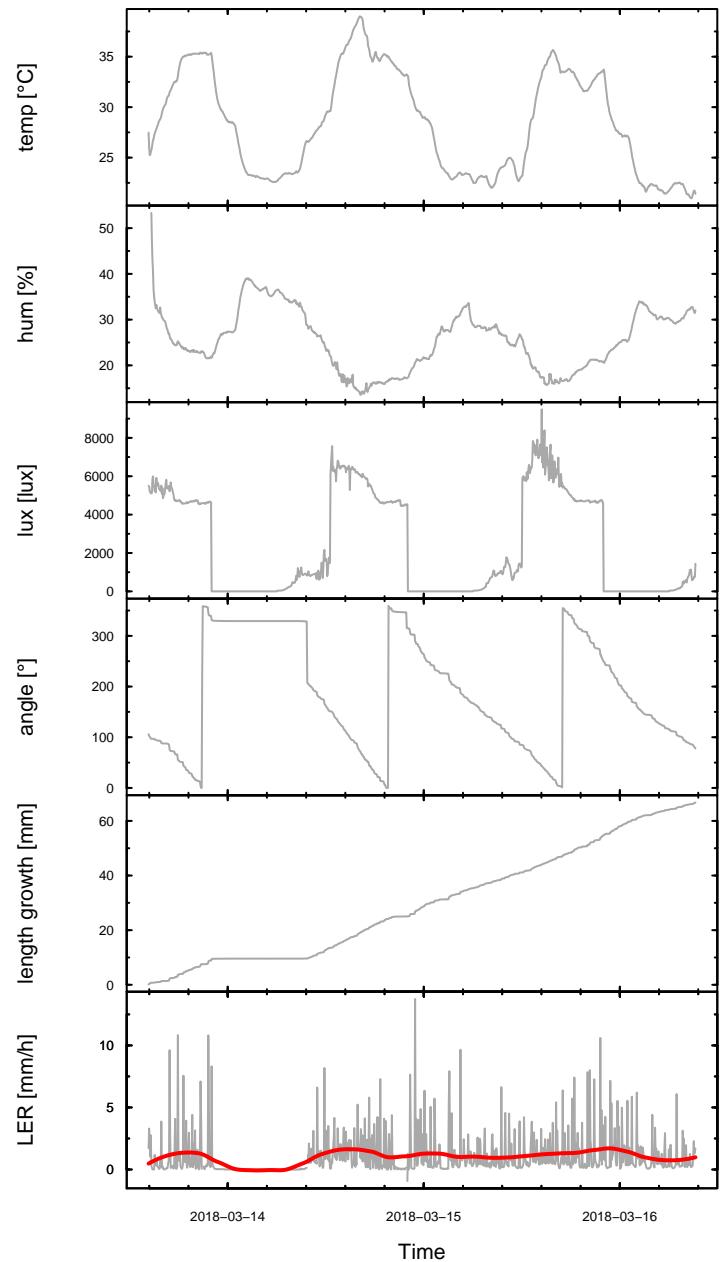
lm(): lER ~ temp + vpd + lux + I(l_cum^2)



exp: 2018Mar13_A5



exp: 2018Mar13_A7



exp: 2018Mar13_A8

