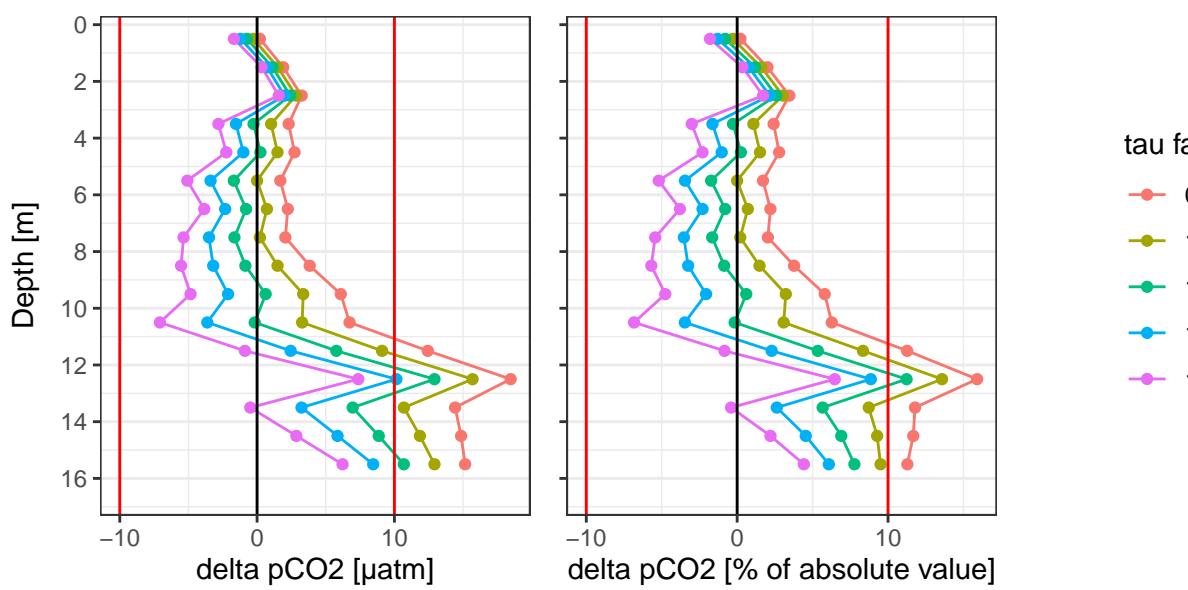
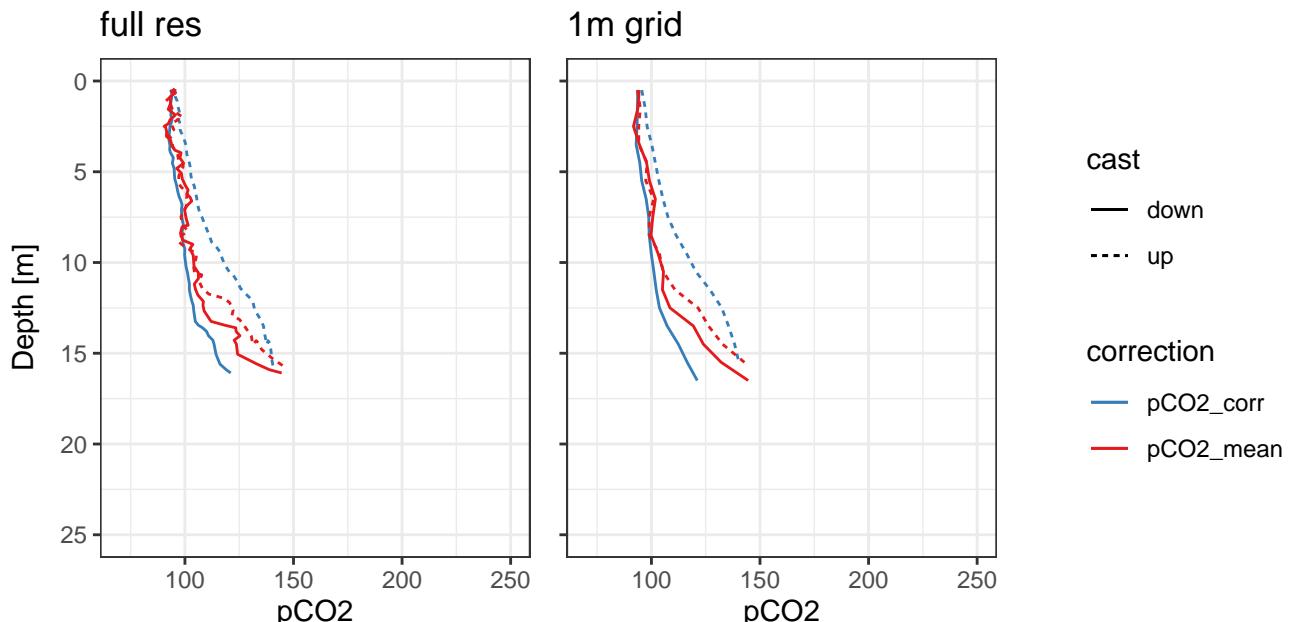
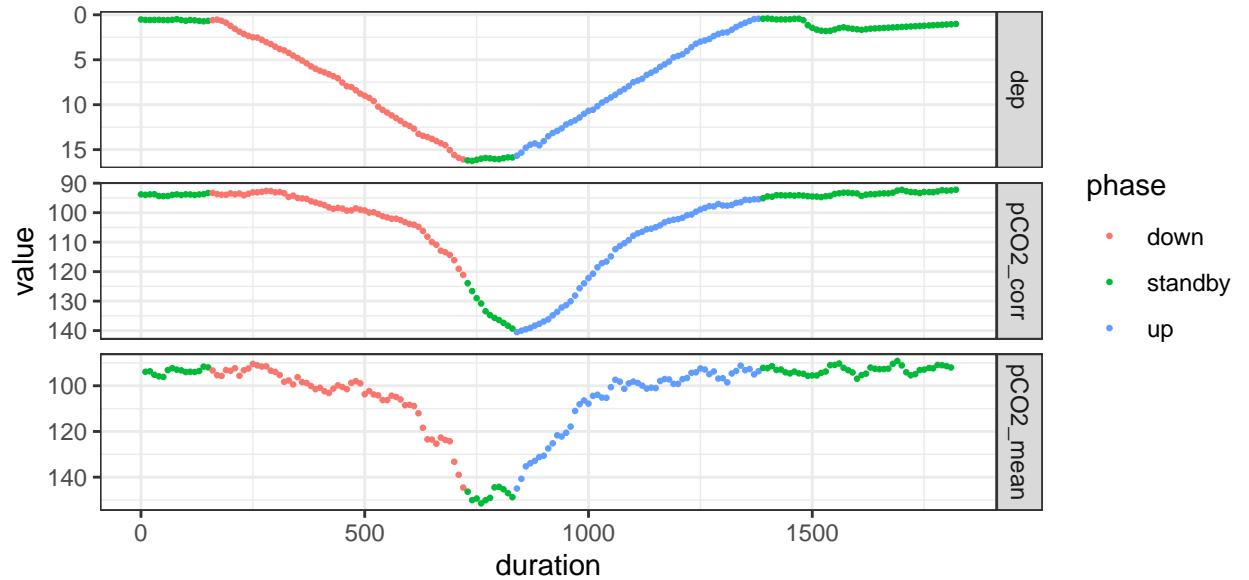
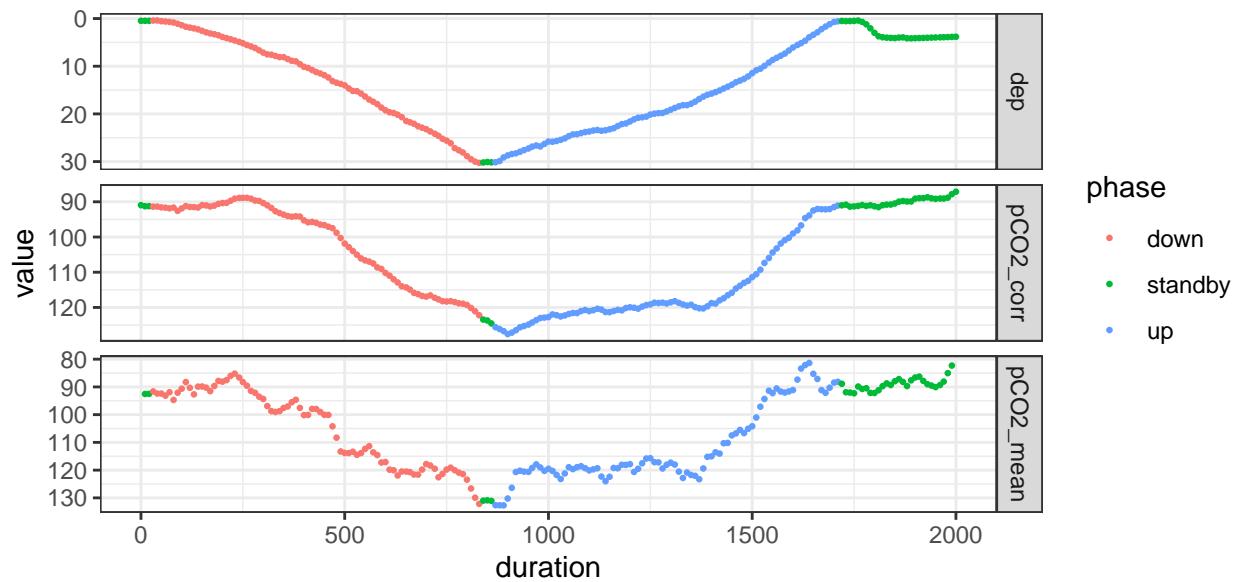


ID: 180705 | Station: P14



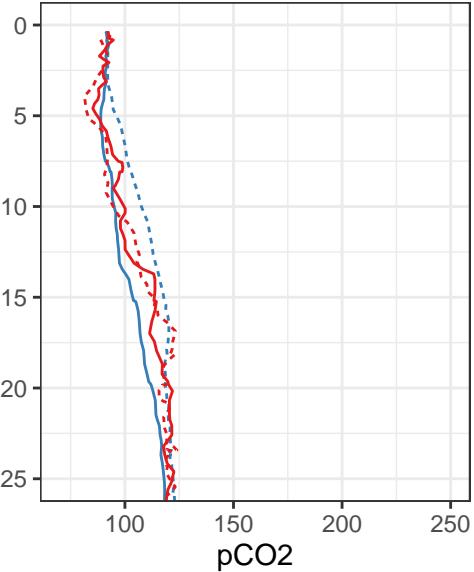
ID: 180705 | Station: P01



full res

1m grid

Depth [m]



cast

— down

- - up

correction

— pCO₂_corr

— pCO₂_mean

Depth [m]

tau factor

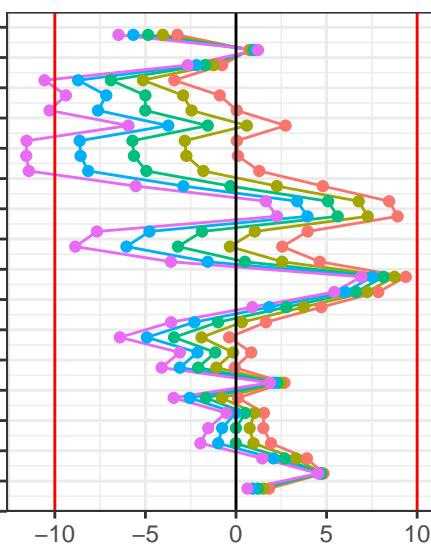
— 0.8

— 1

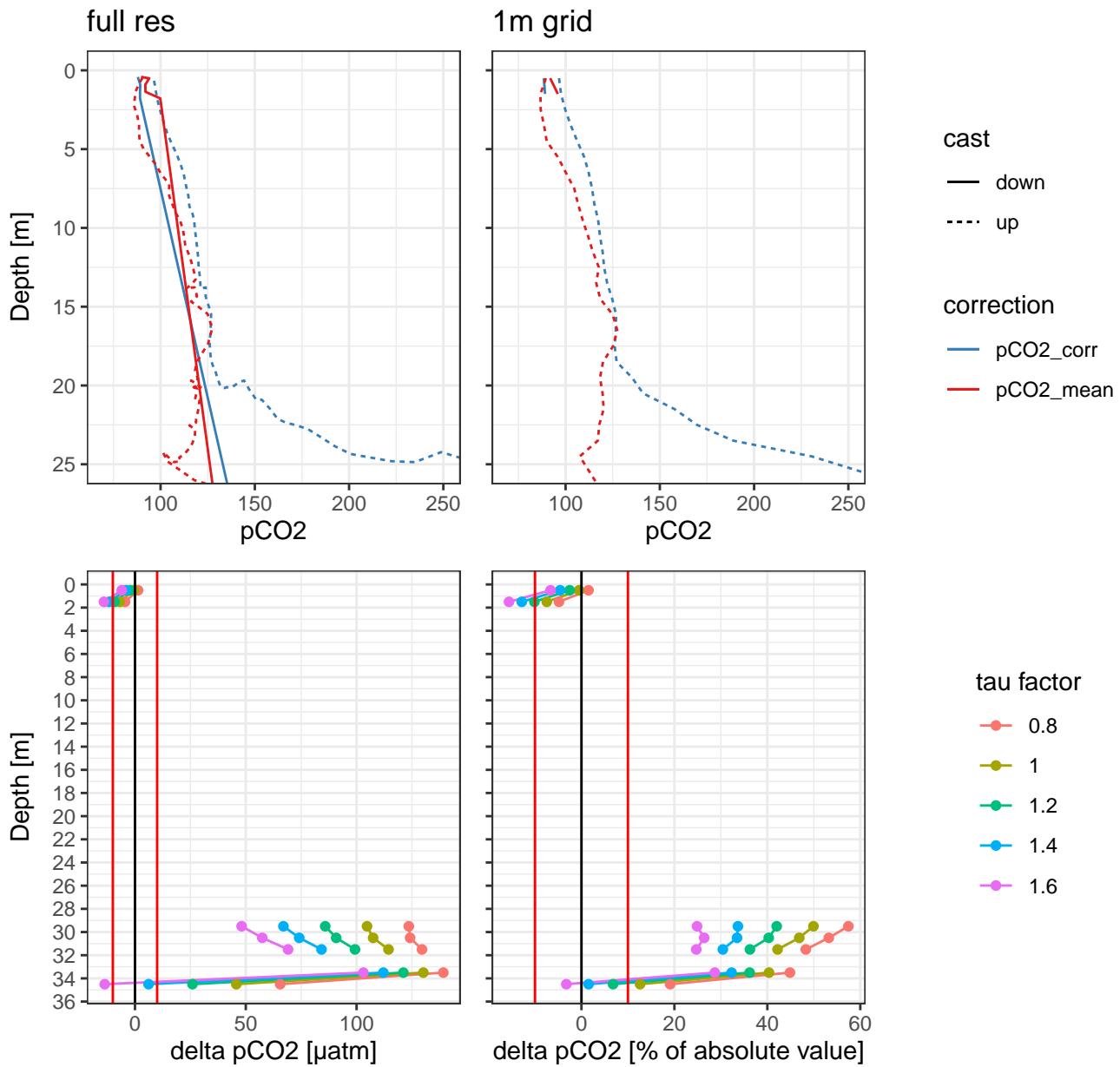
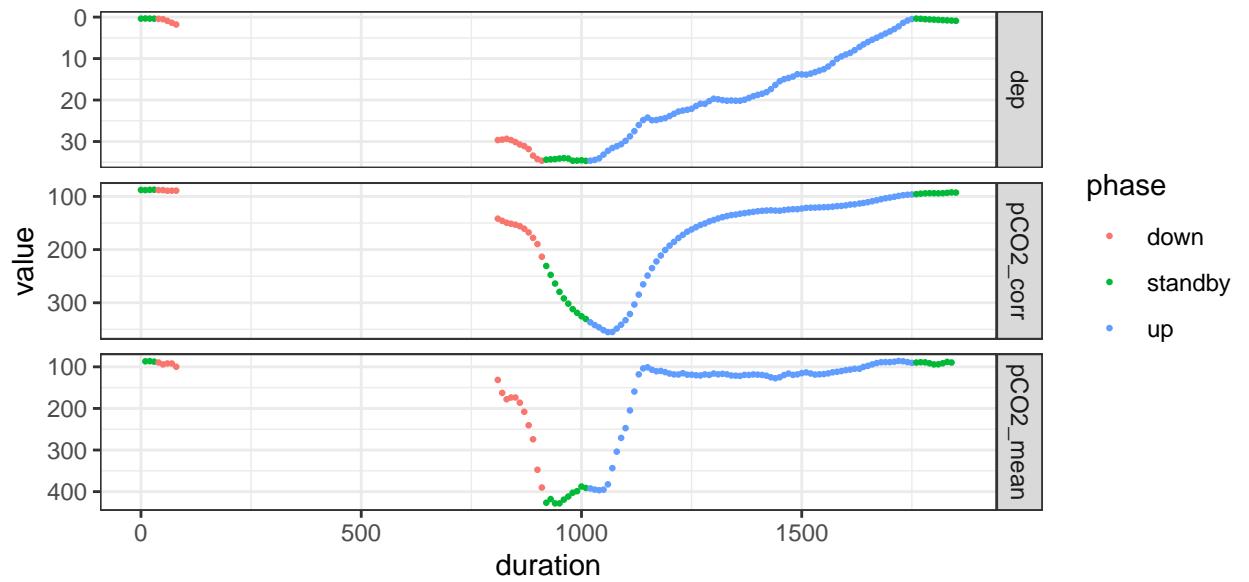
— 1.2

— 1.4

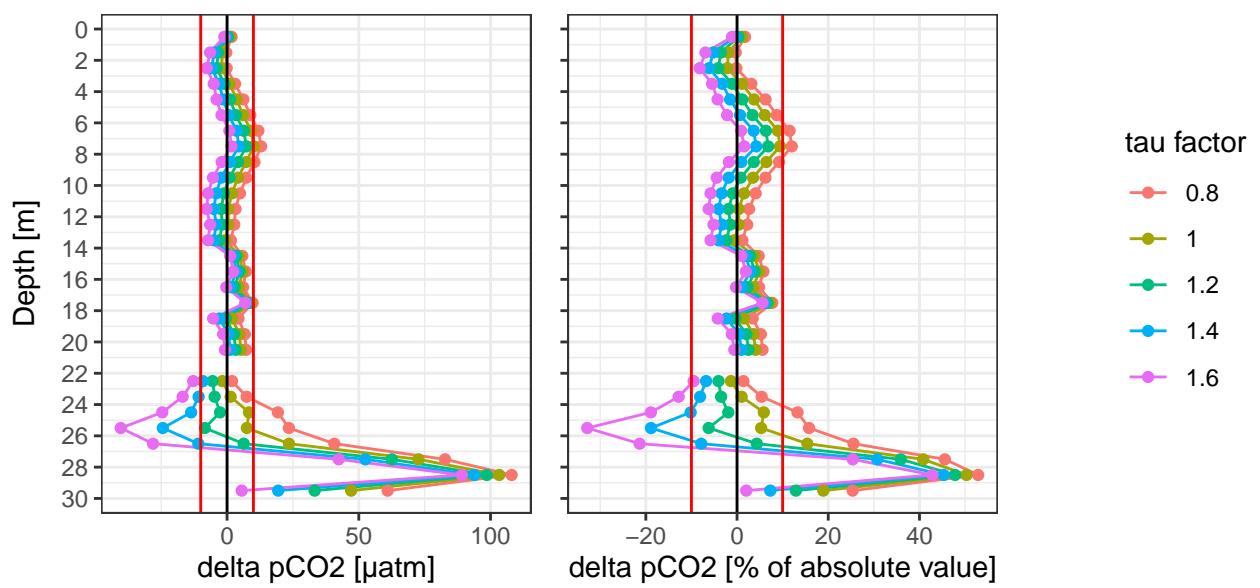
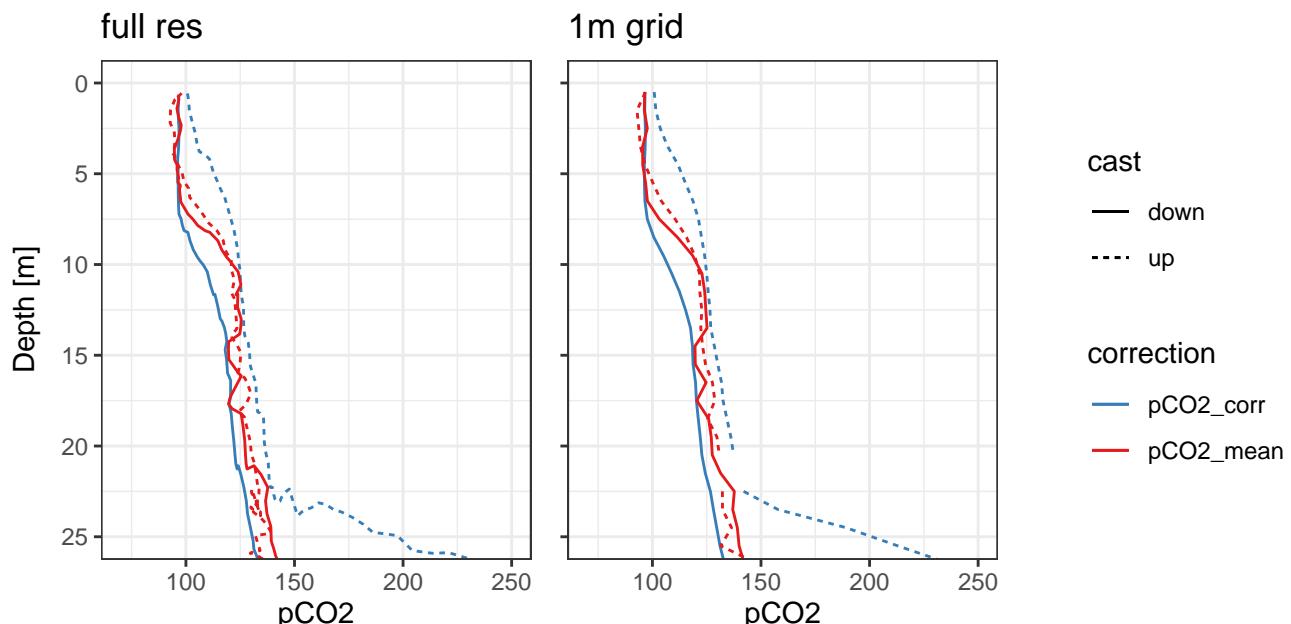
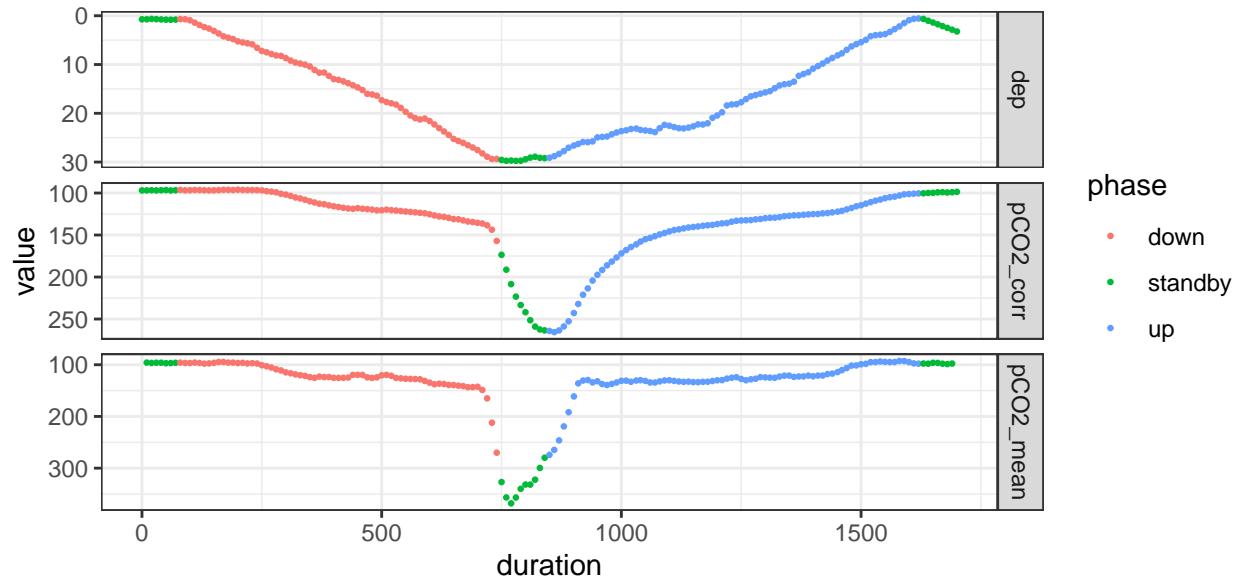
— 1.6



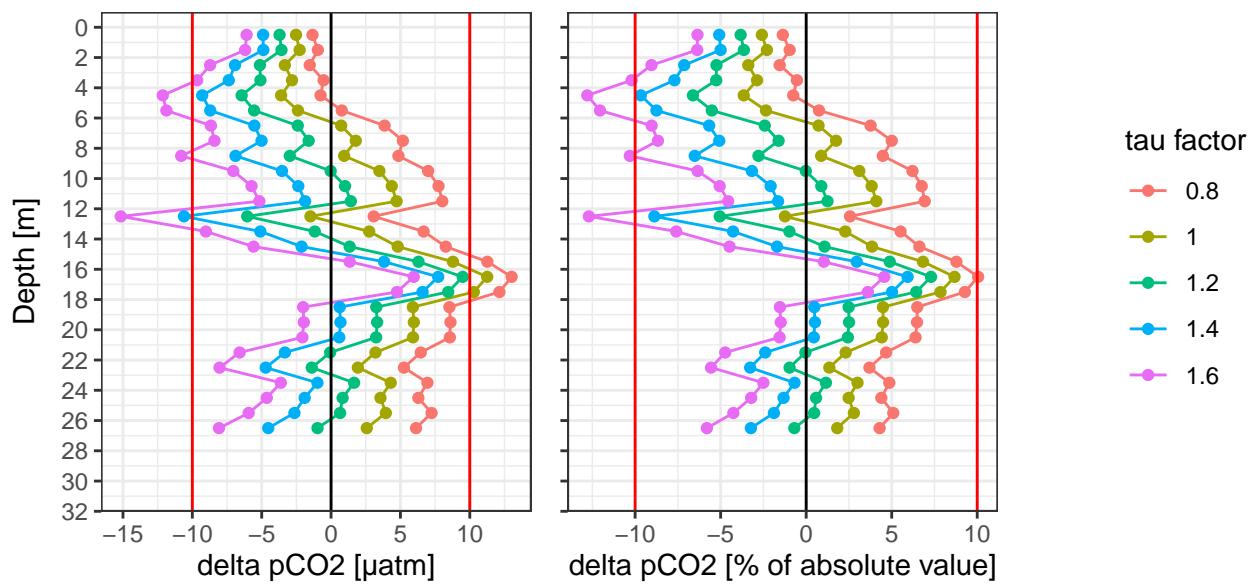
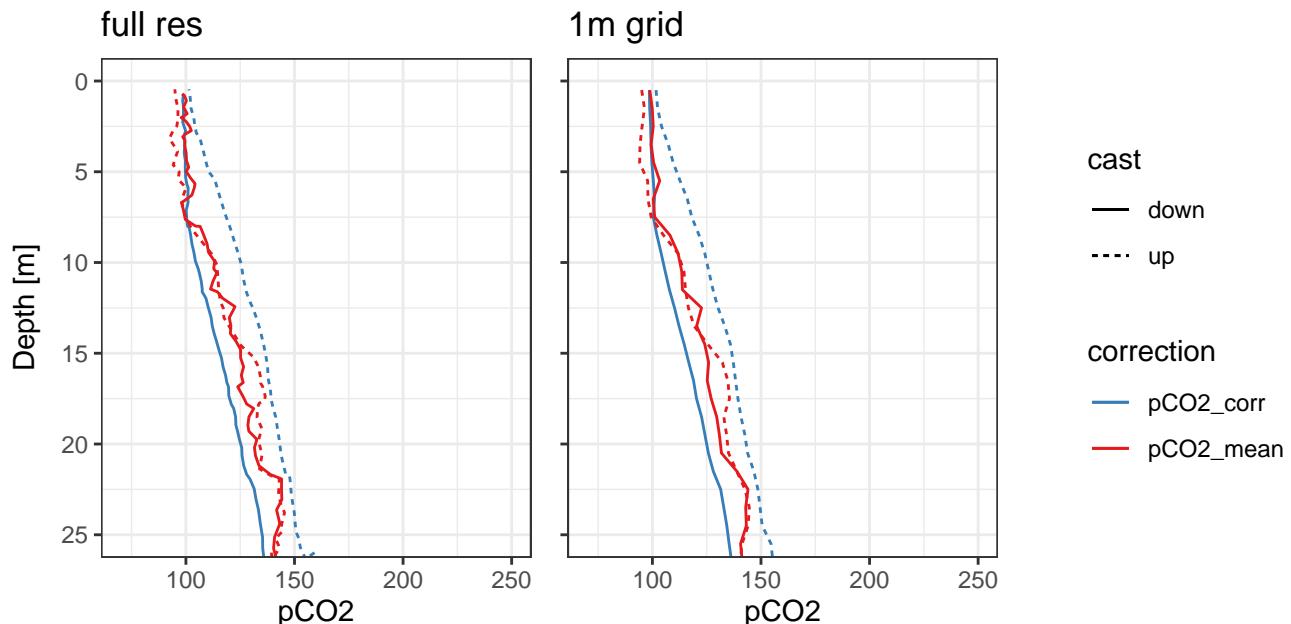
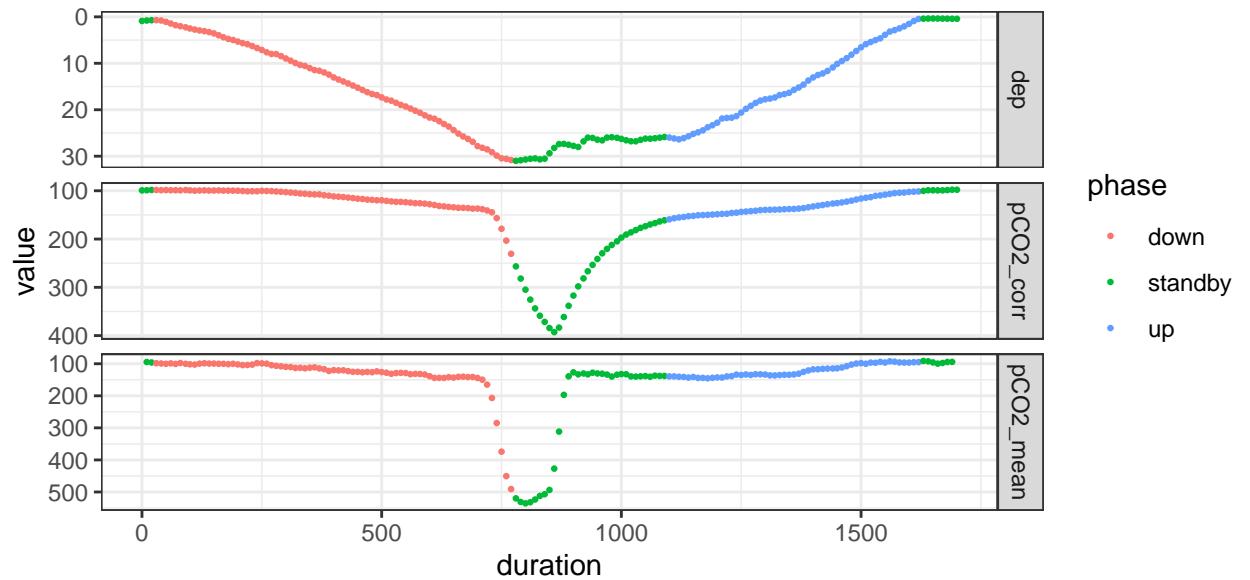
ID: 180705 | Station: P02



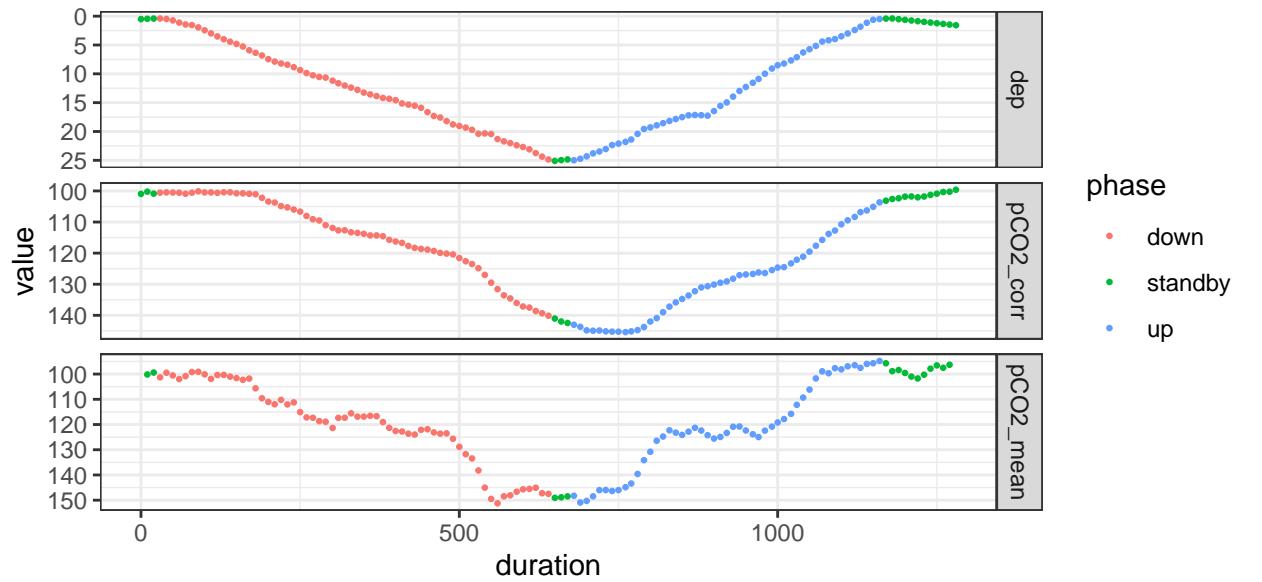
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ID: 180705 | Station: P04

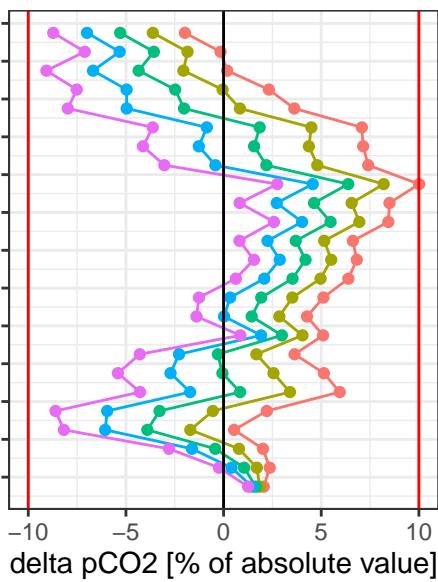
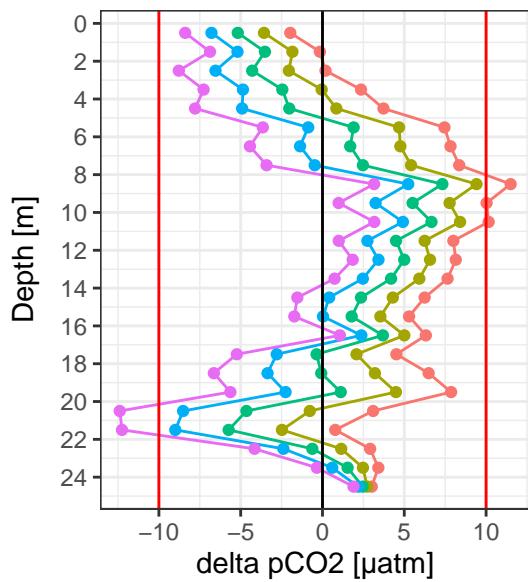
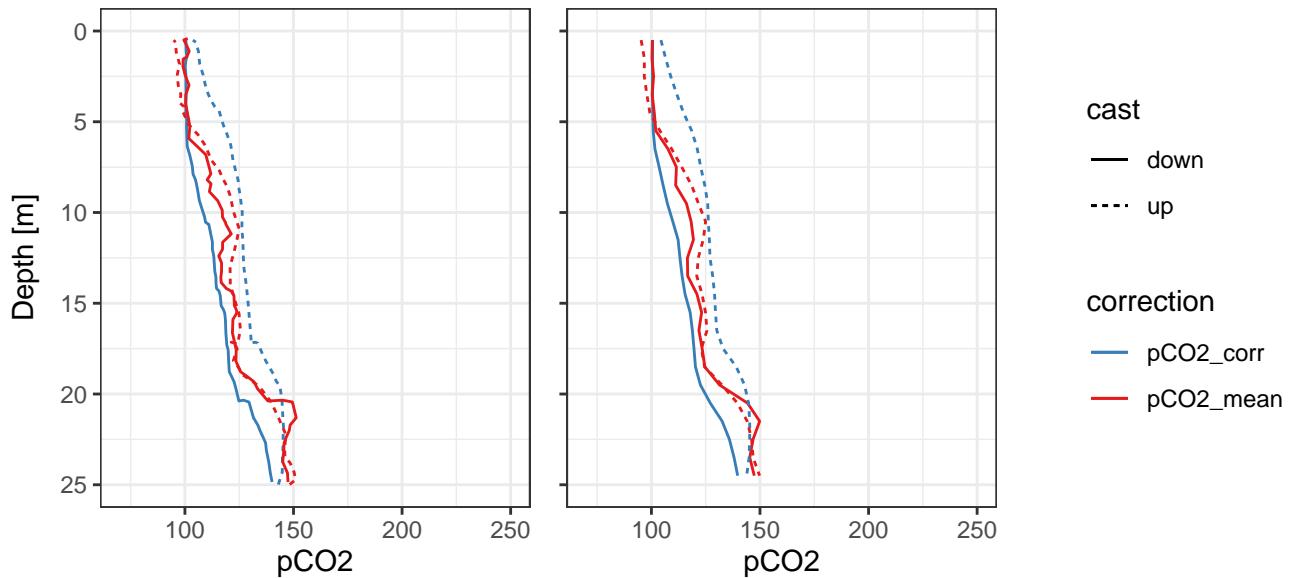


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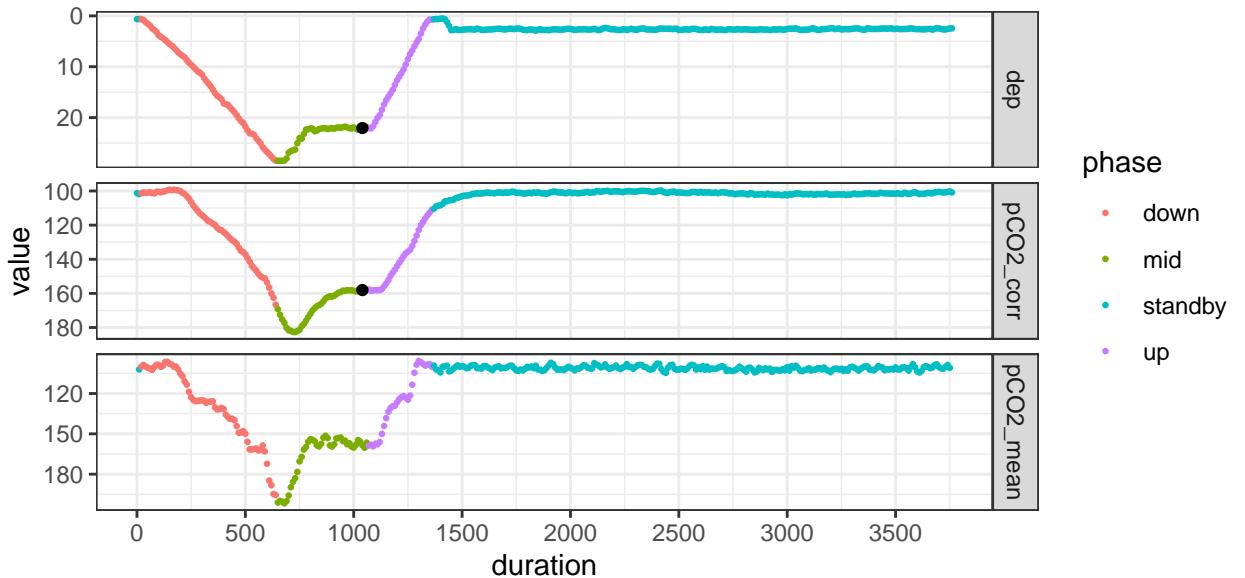


full res

1m grid

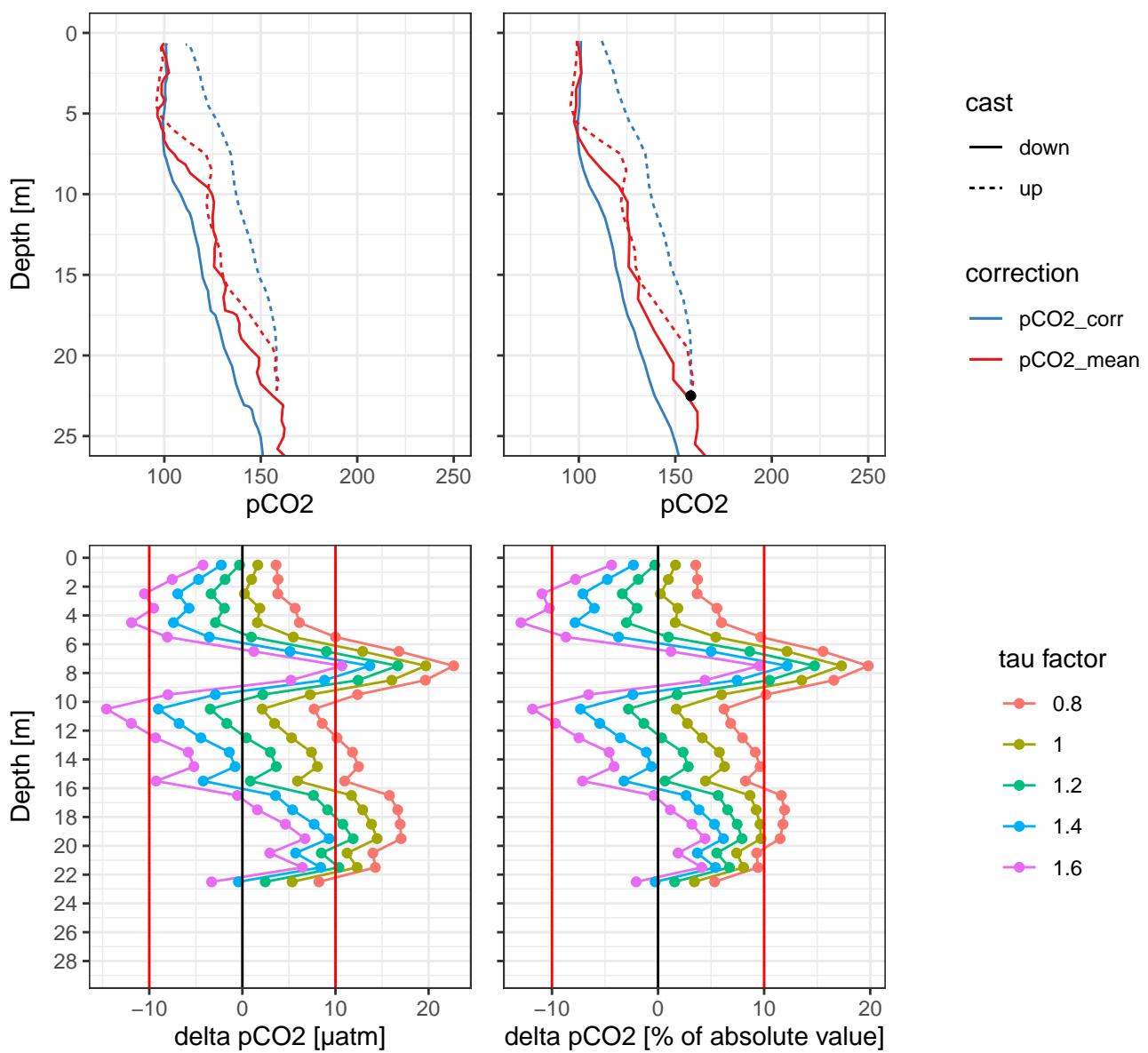


ID: 180705 | Station: P07

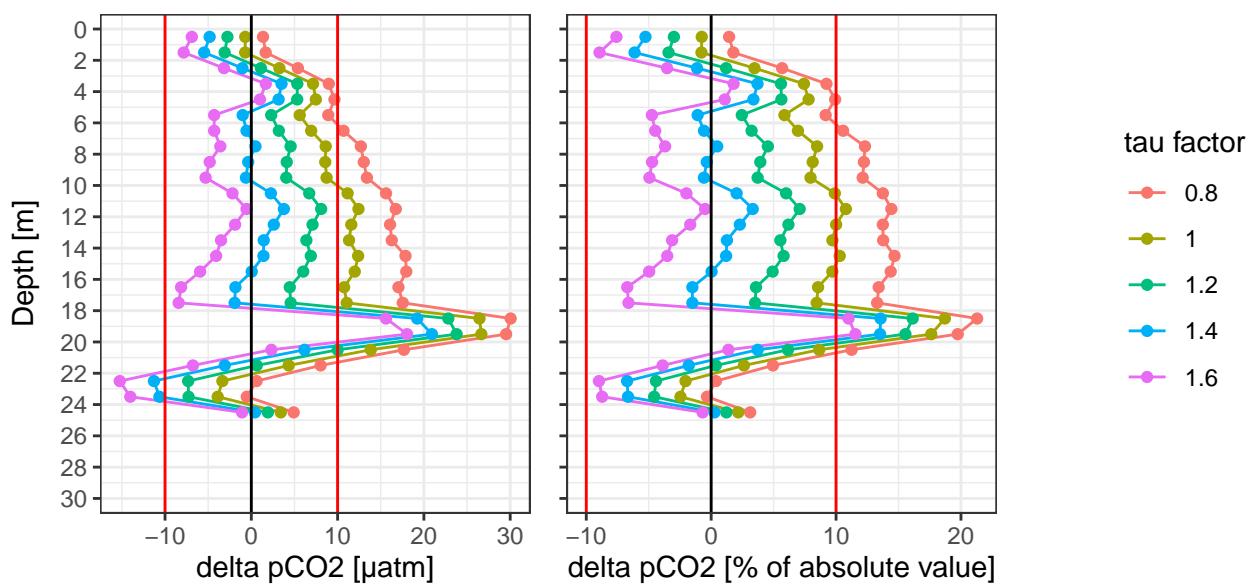
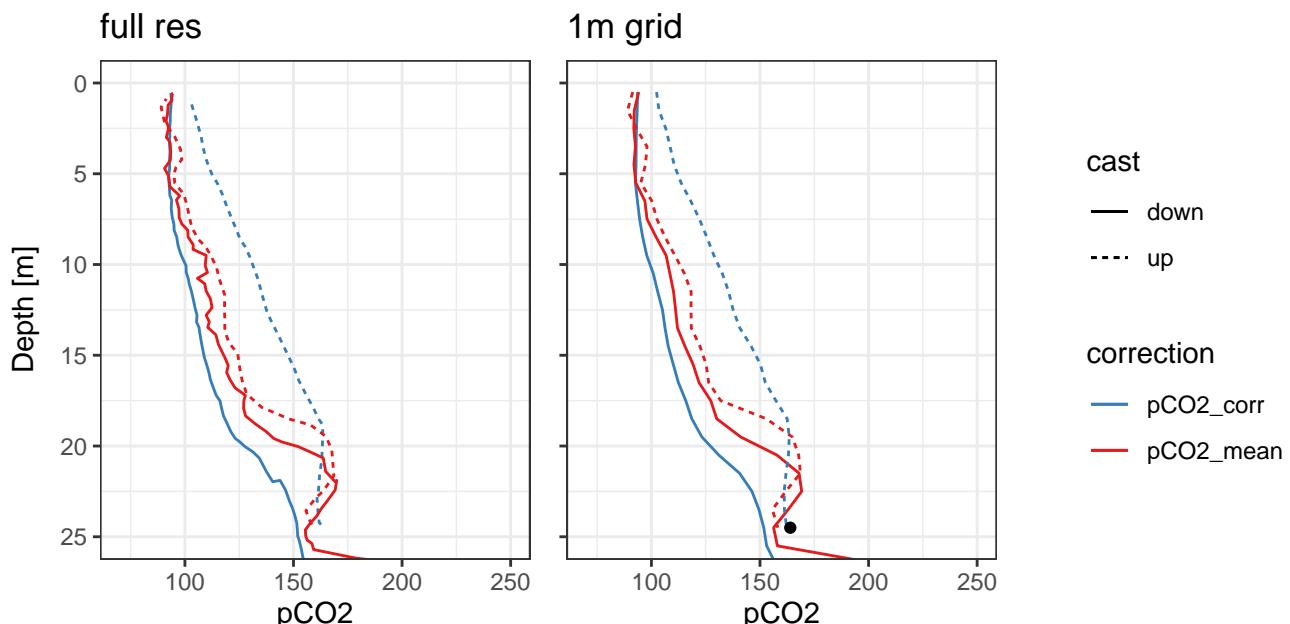
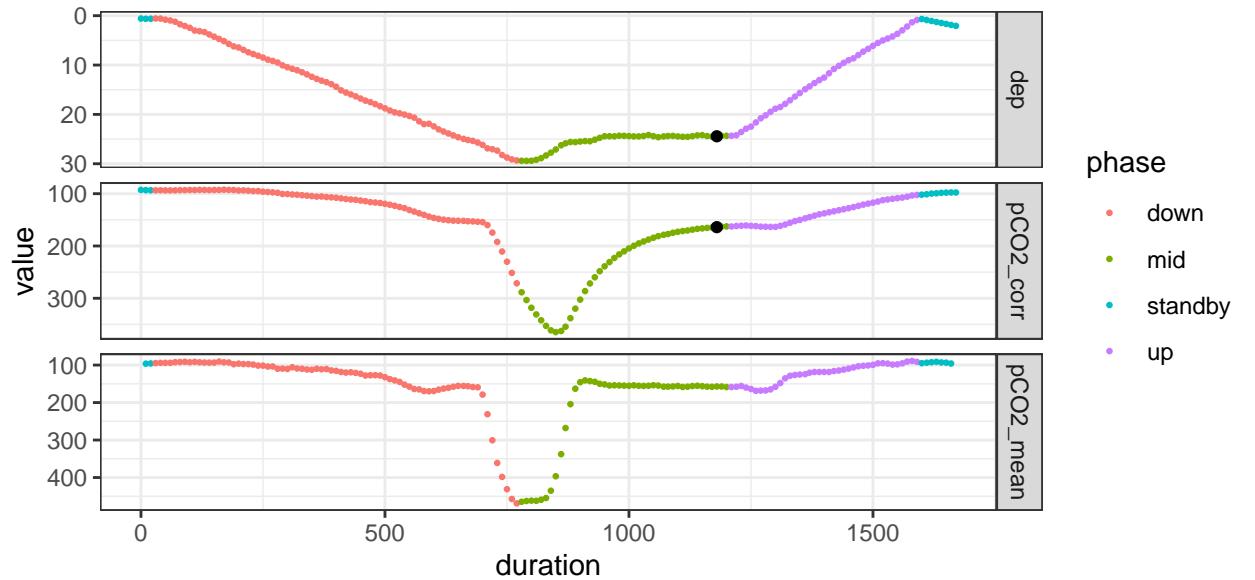


full res

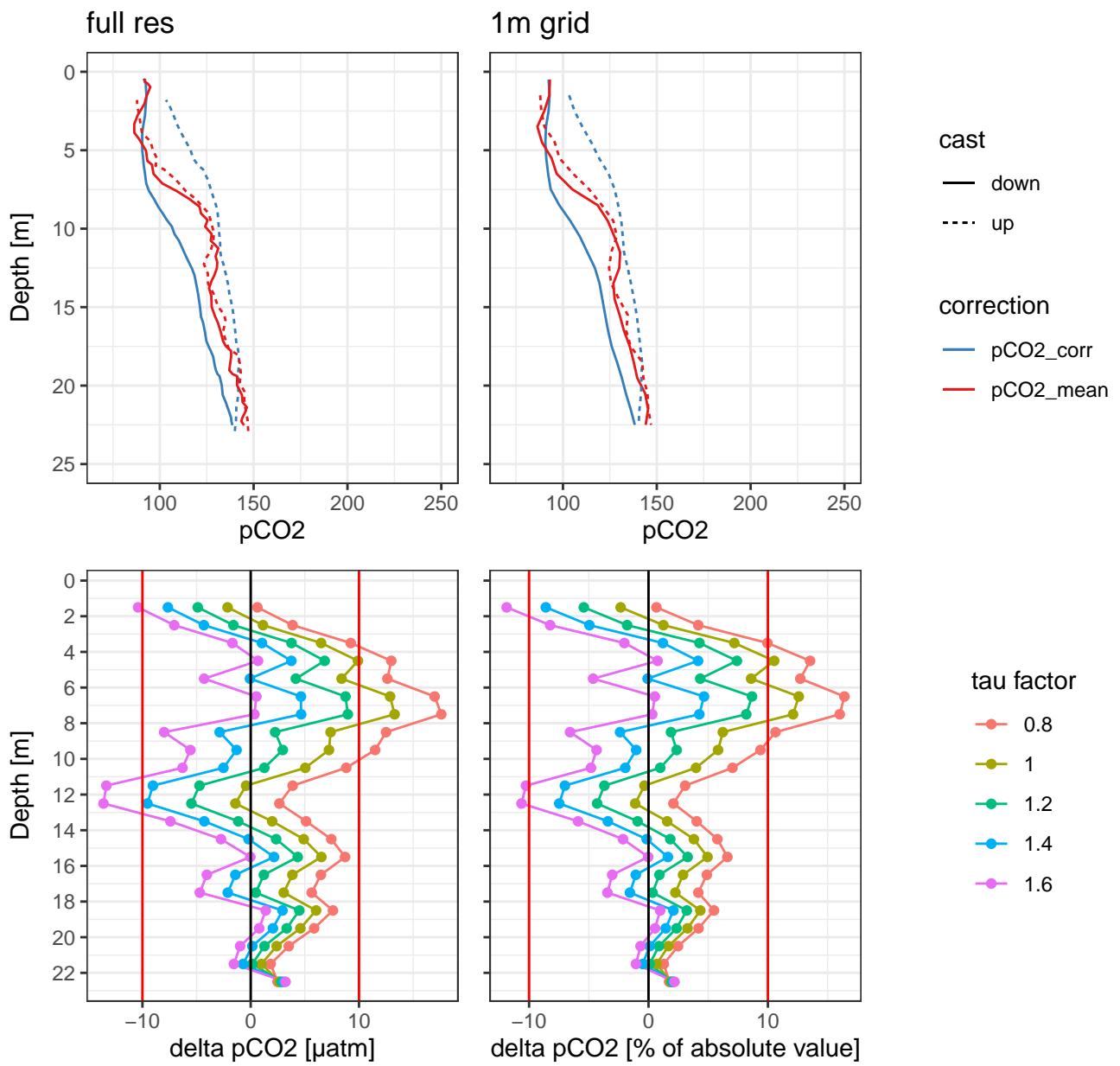
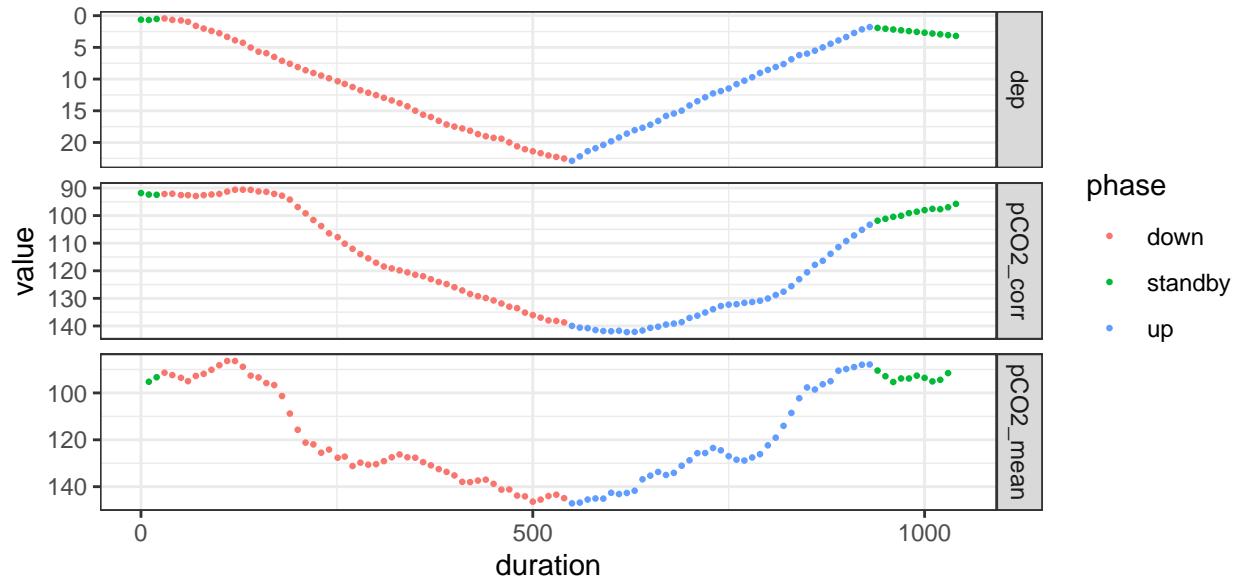
1m grid



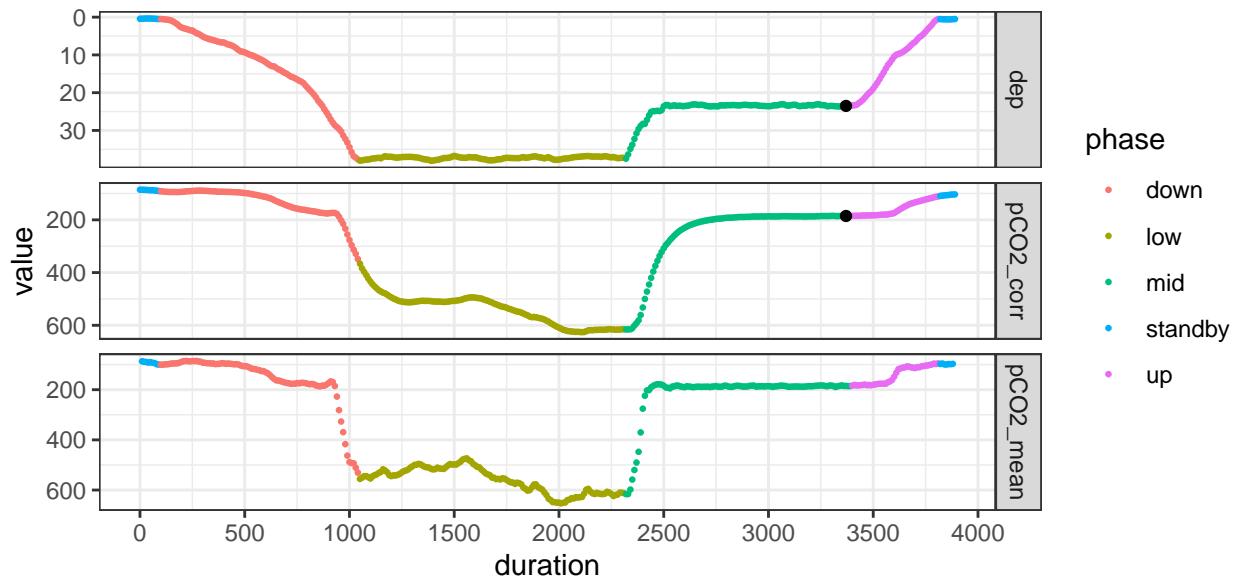
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ID: 180705 | Station: P09

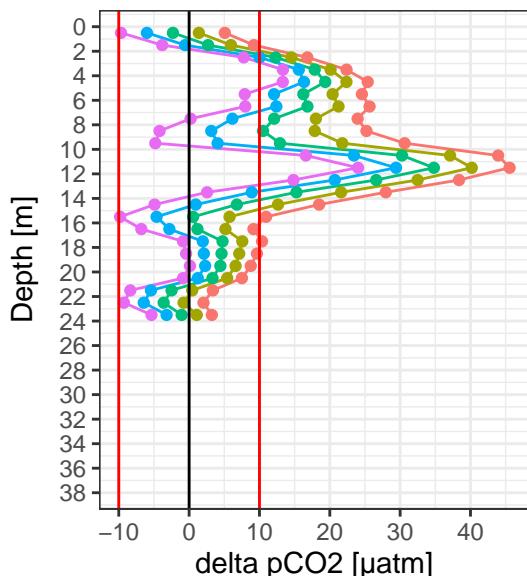
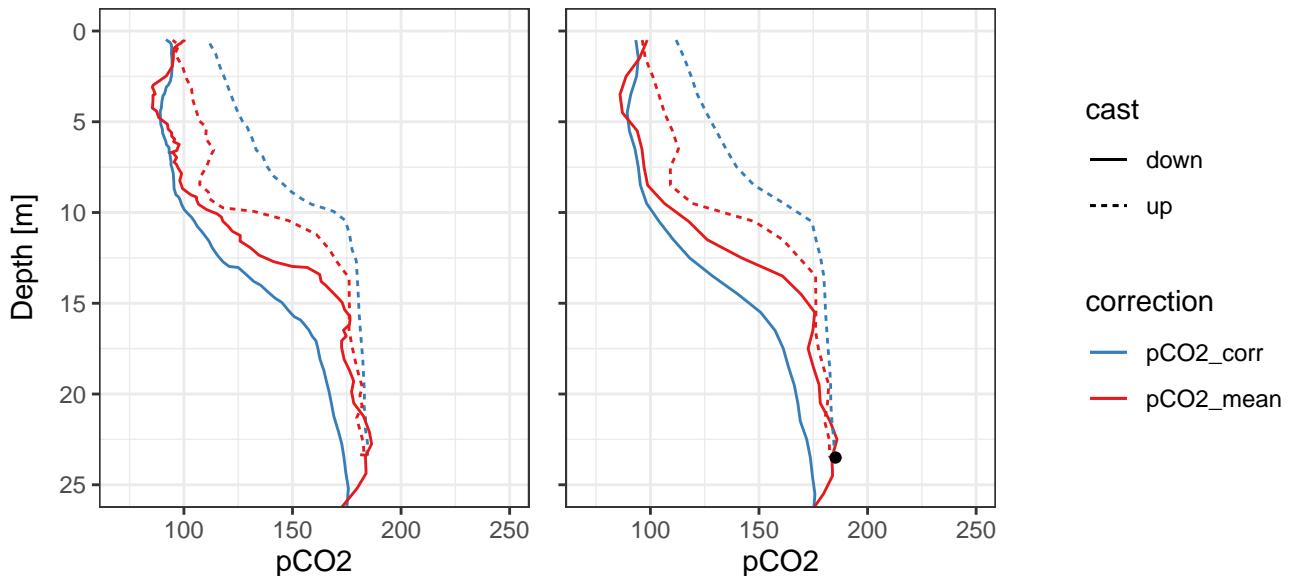


ID: 180705 | Station: P10



full res

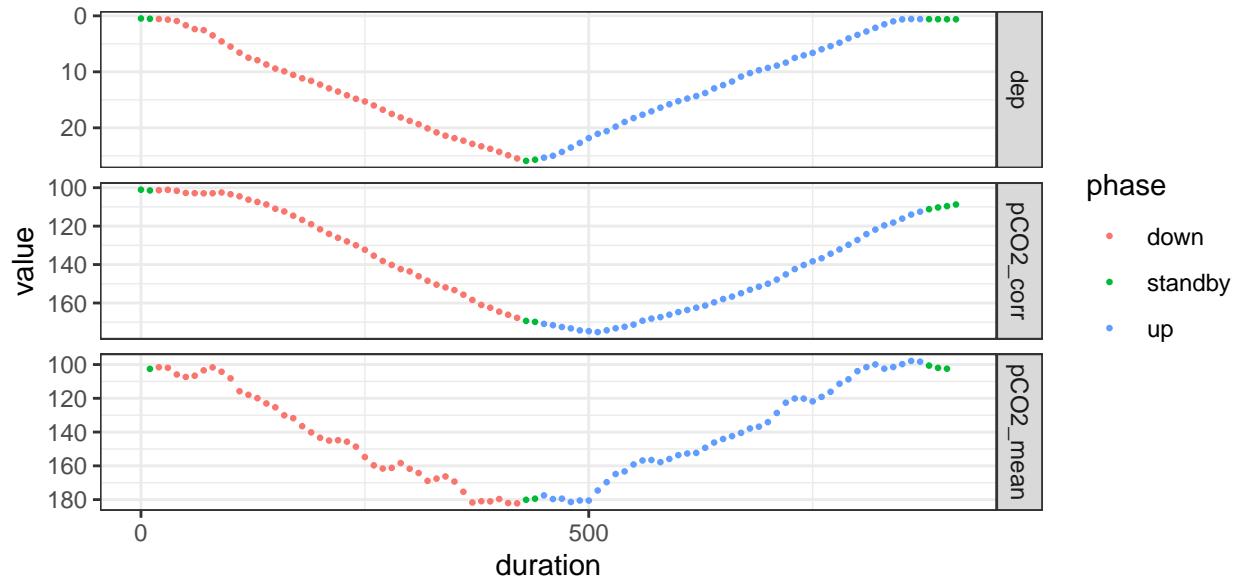
1m grid



tau factor

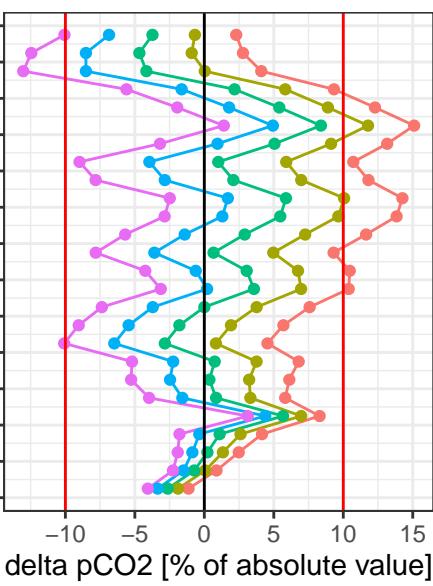
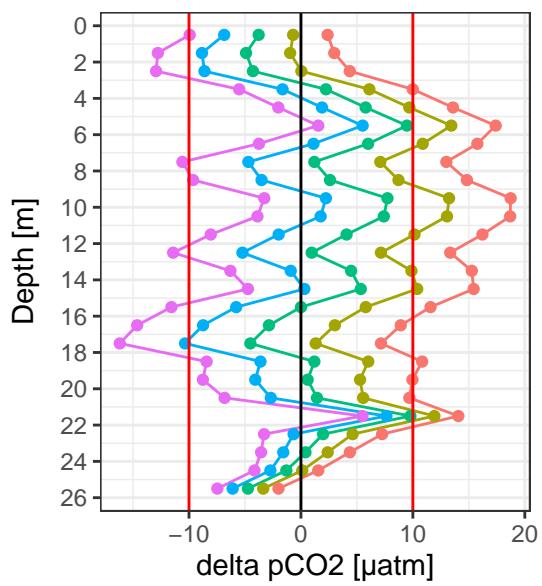
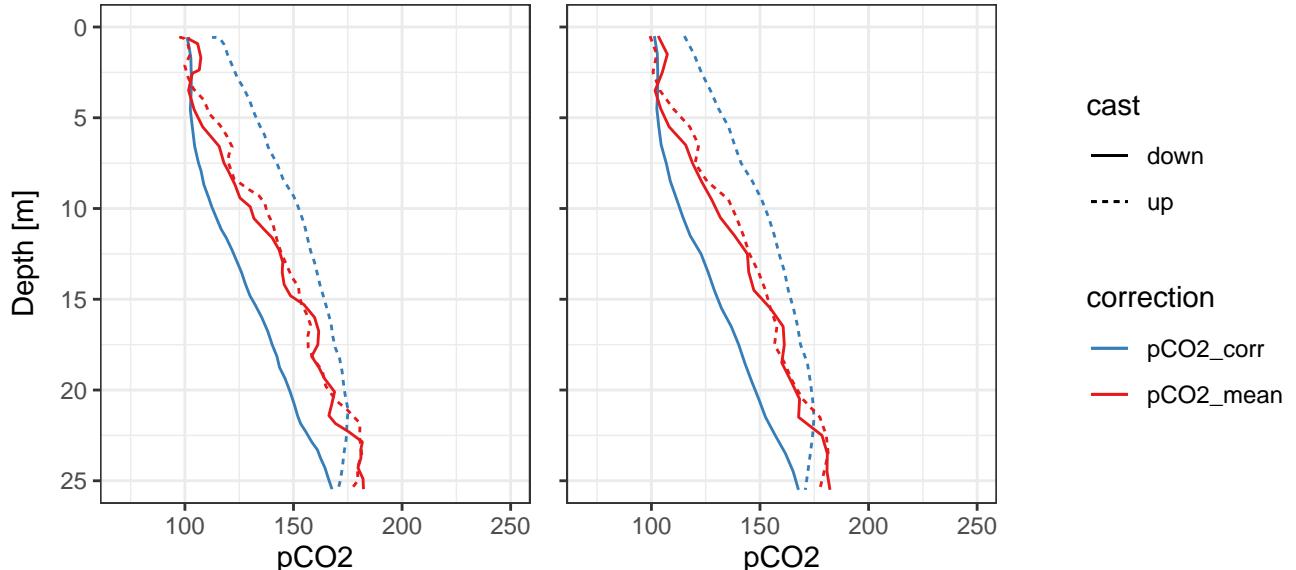
- 0.8
- 1
- 1.2
- 1.4
- 1.6

ID: 180705 | Station: P11



full res

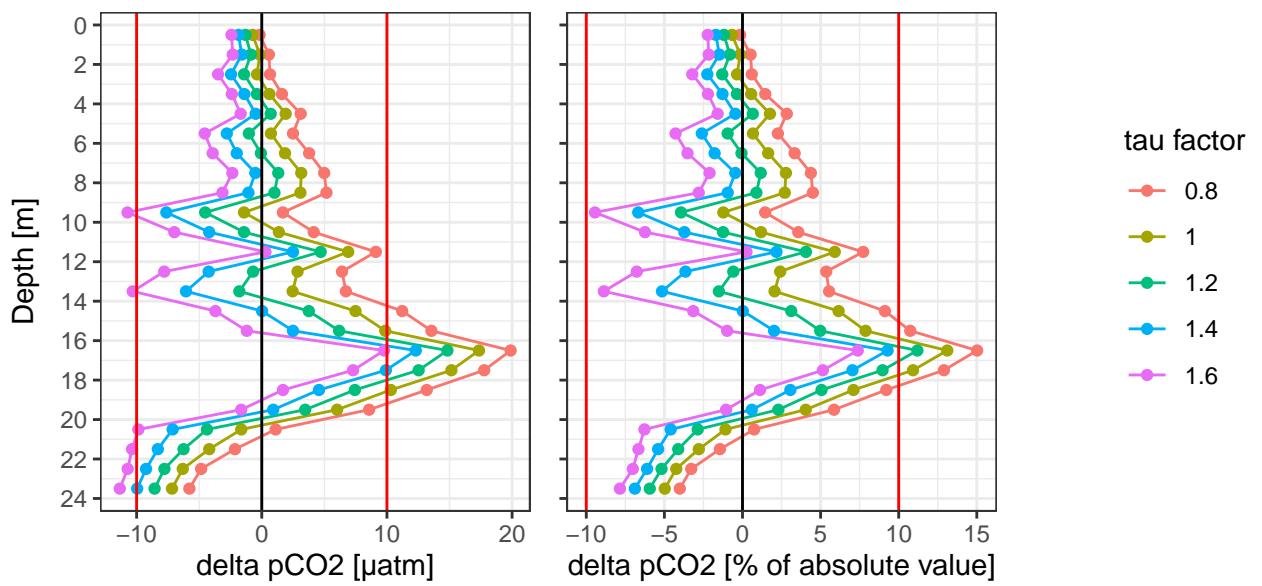
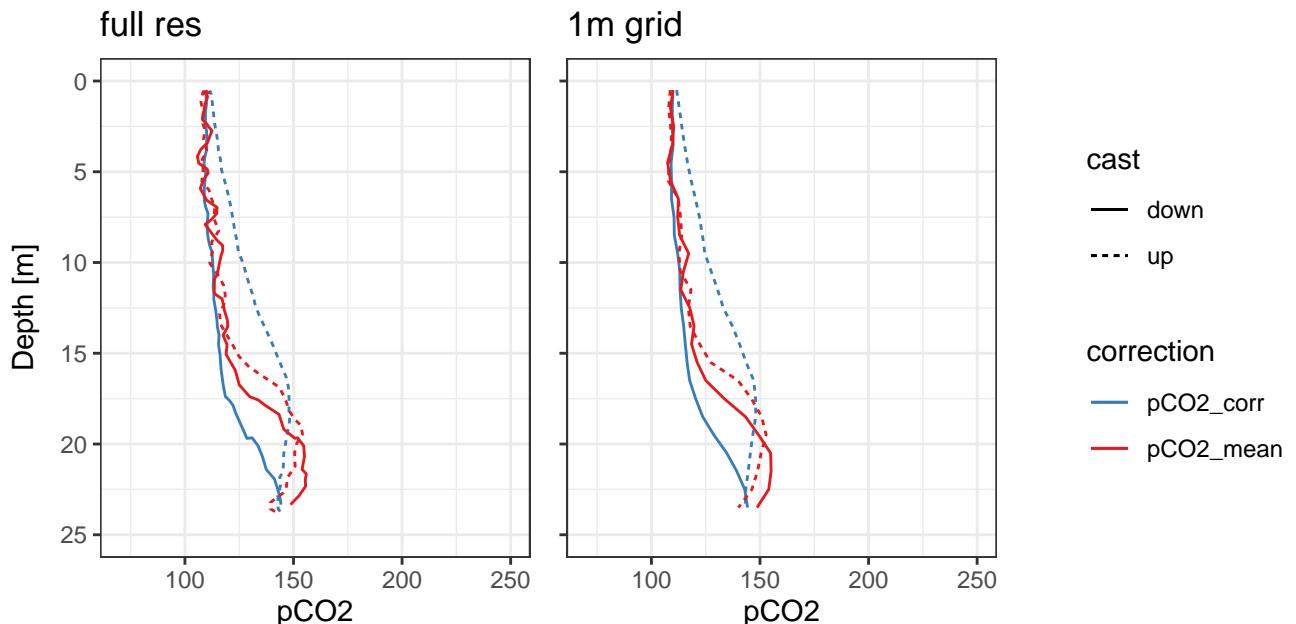
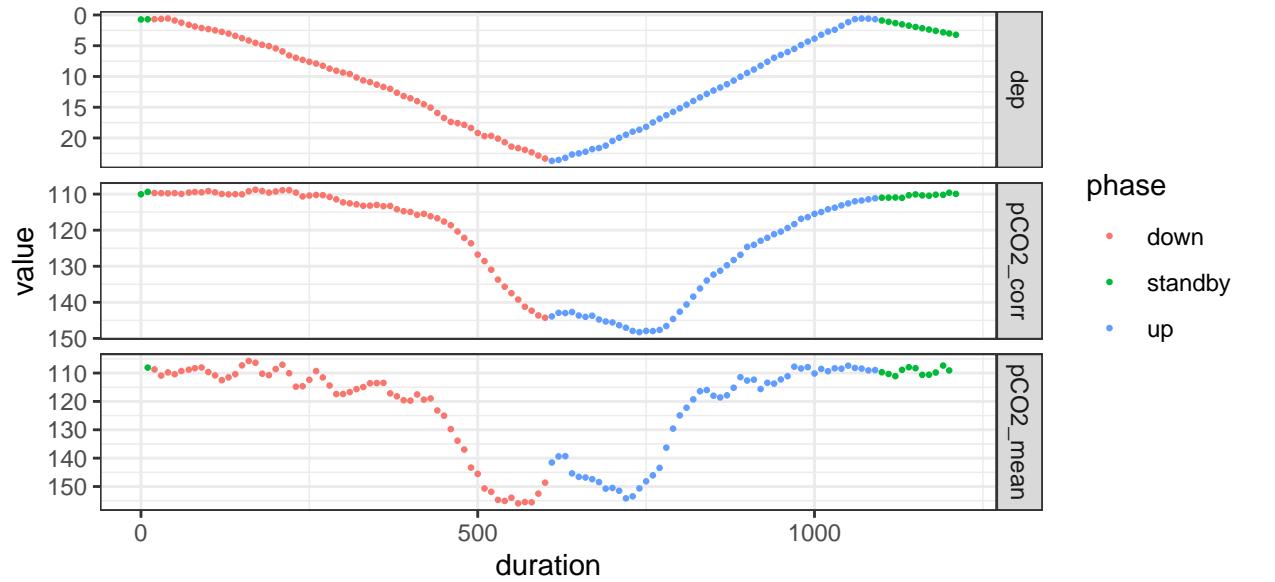
1m grid



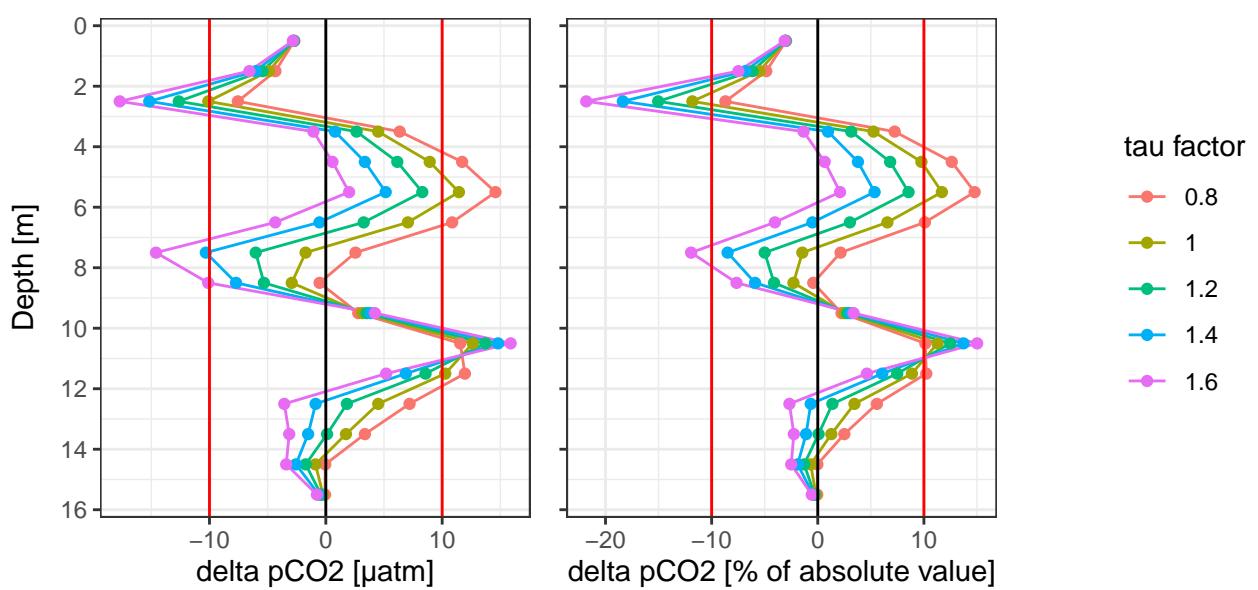
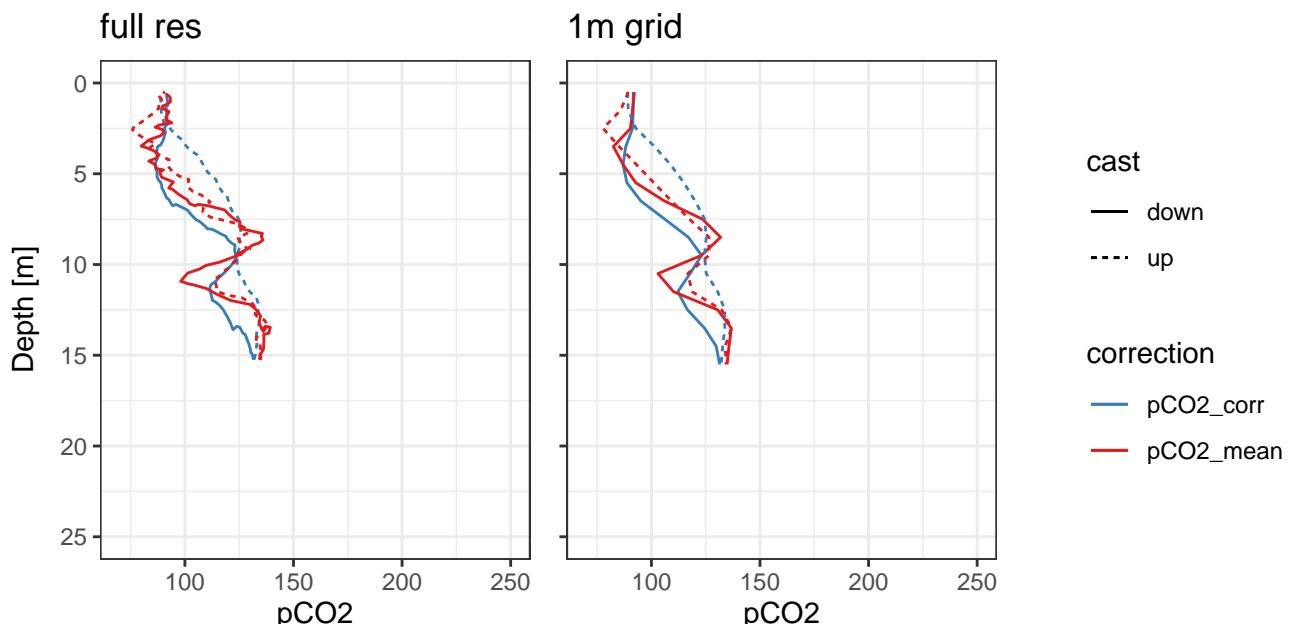
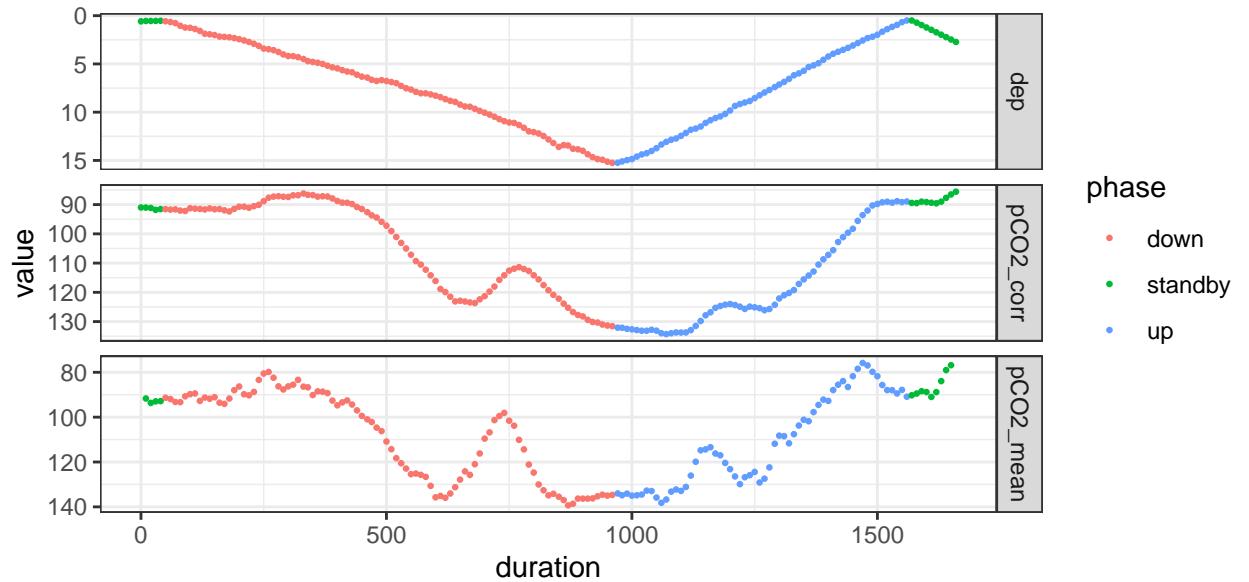
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

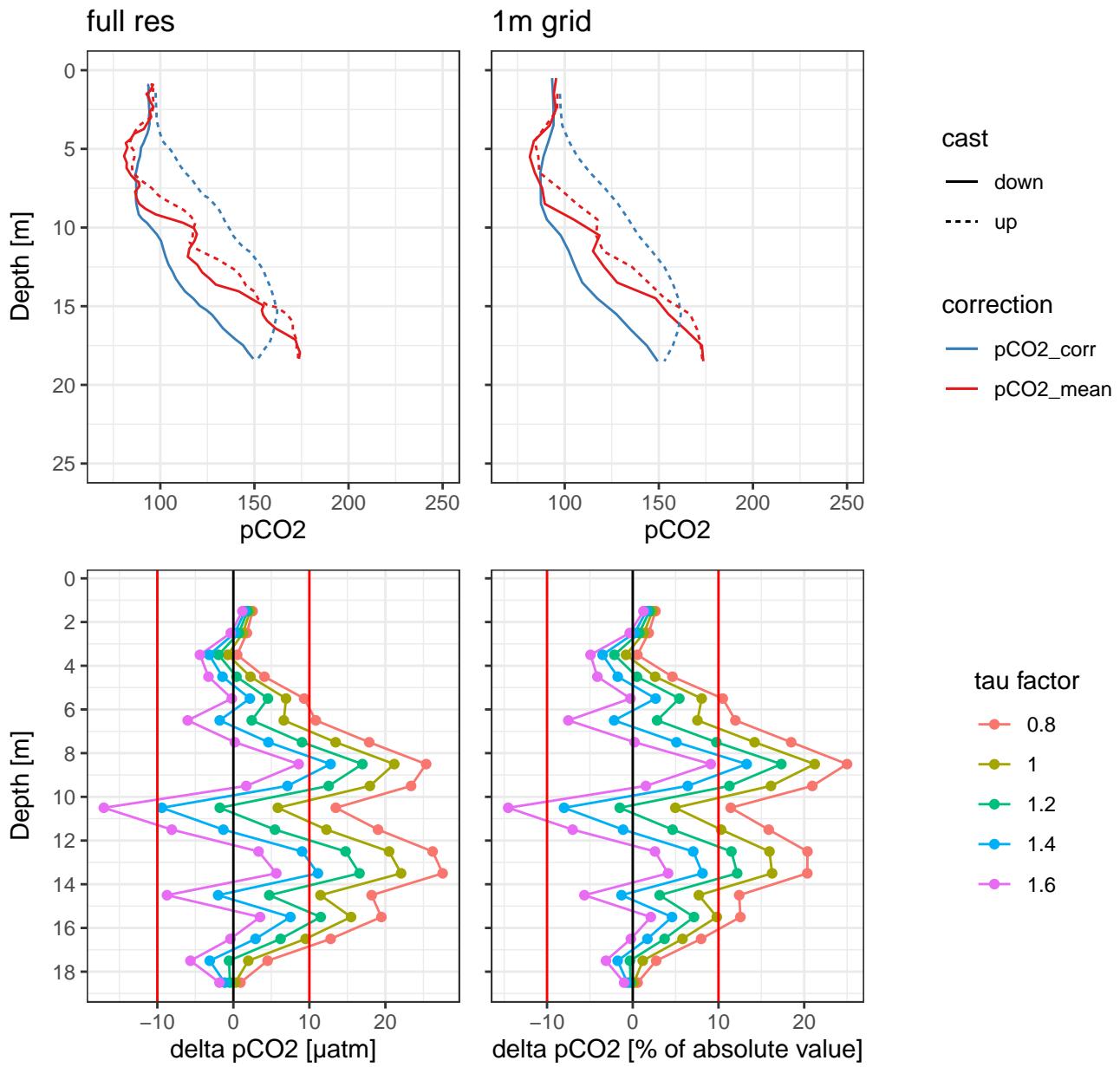
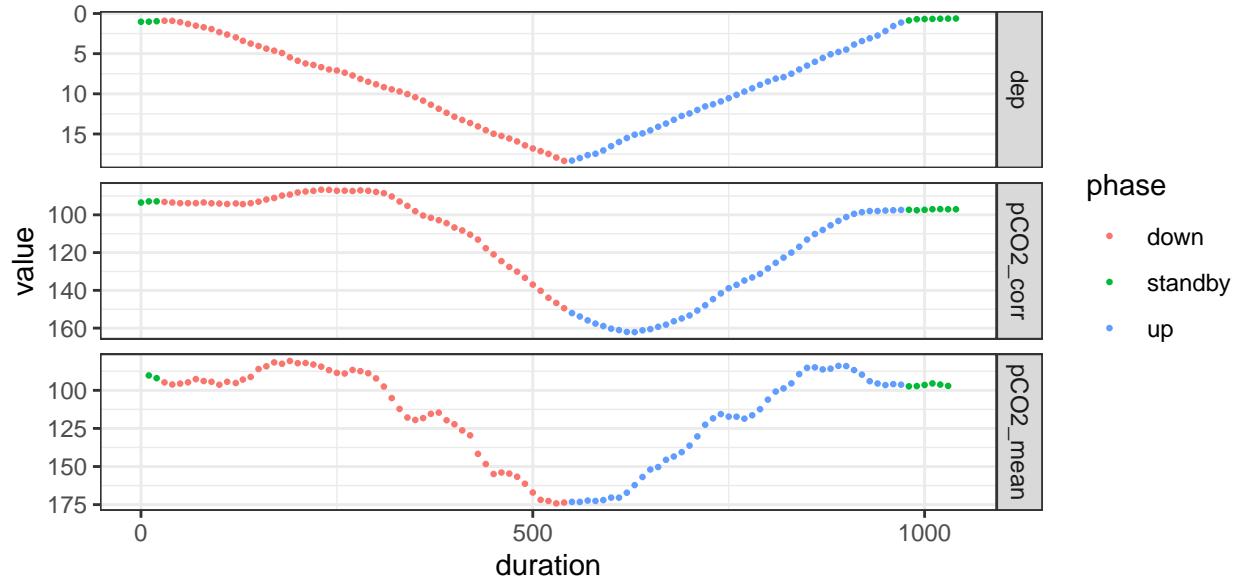
ID: 180705 | Station: P12



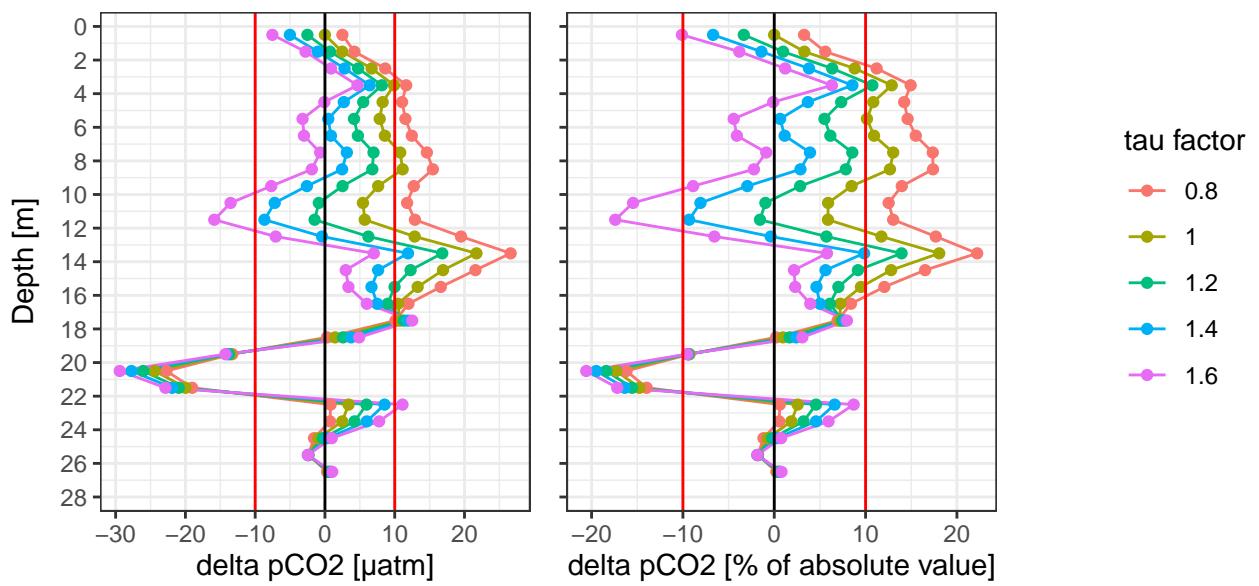
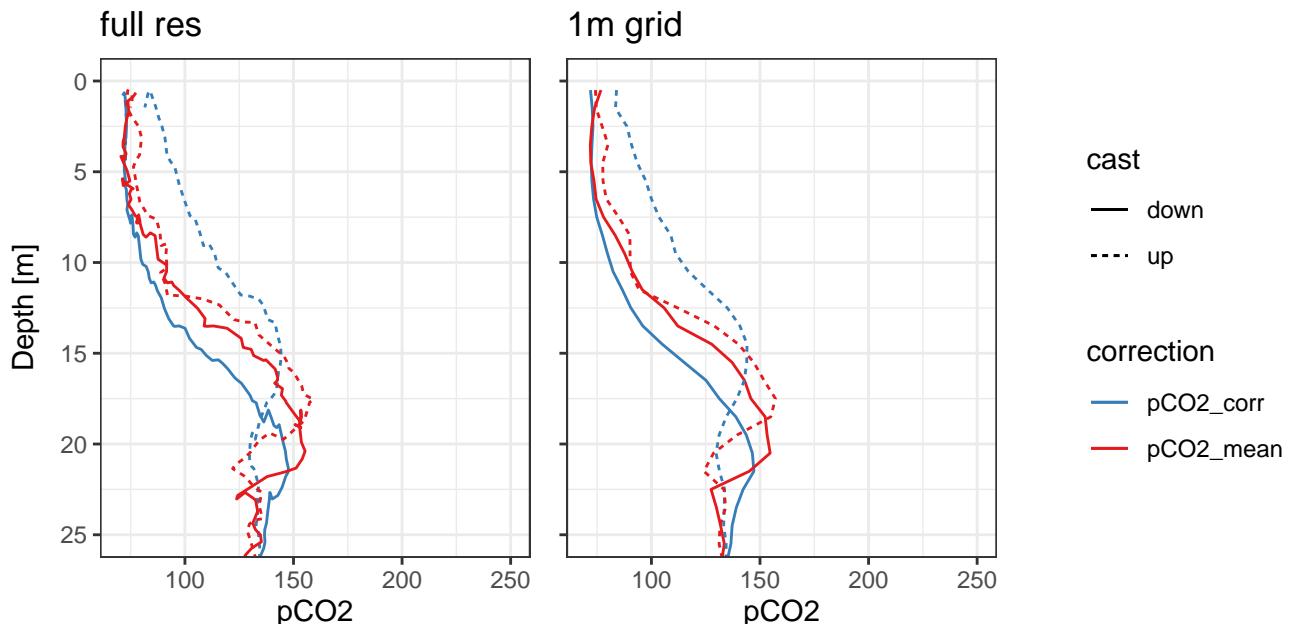
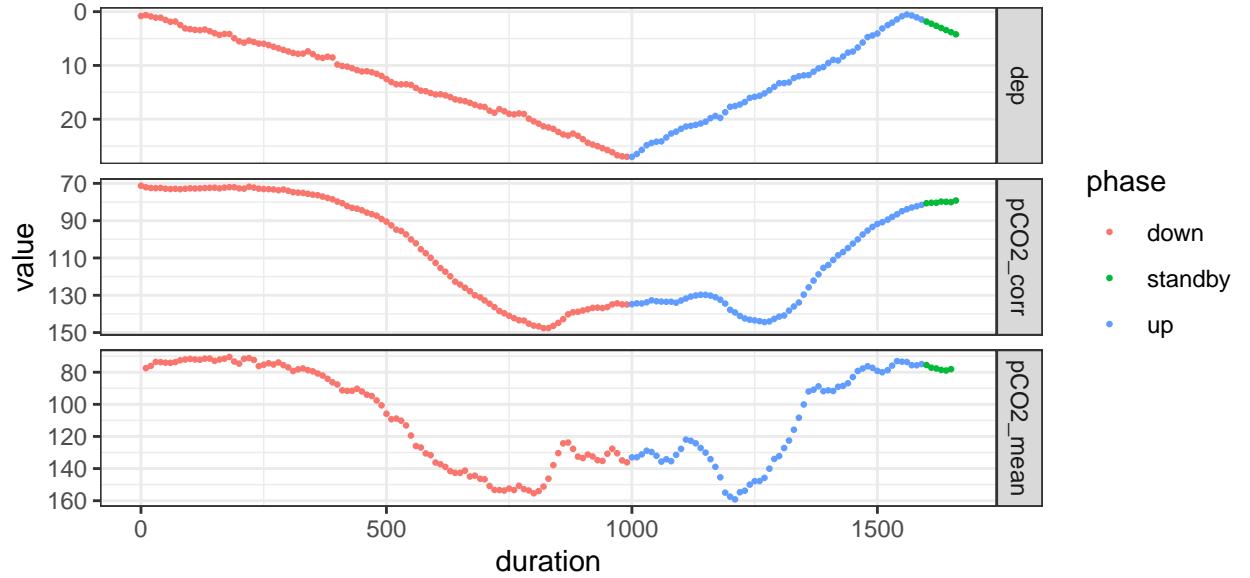
ID: 180707 | Station: P14



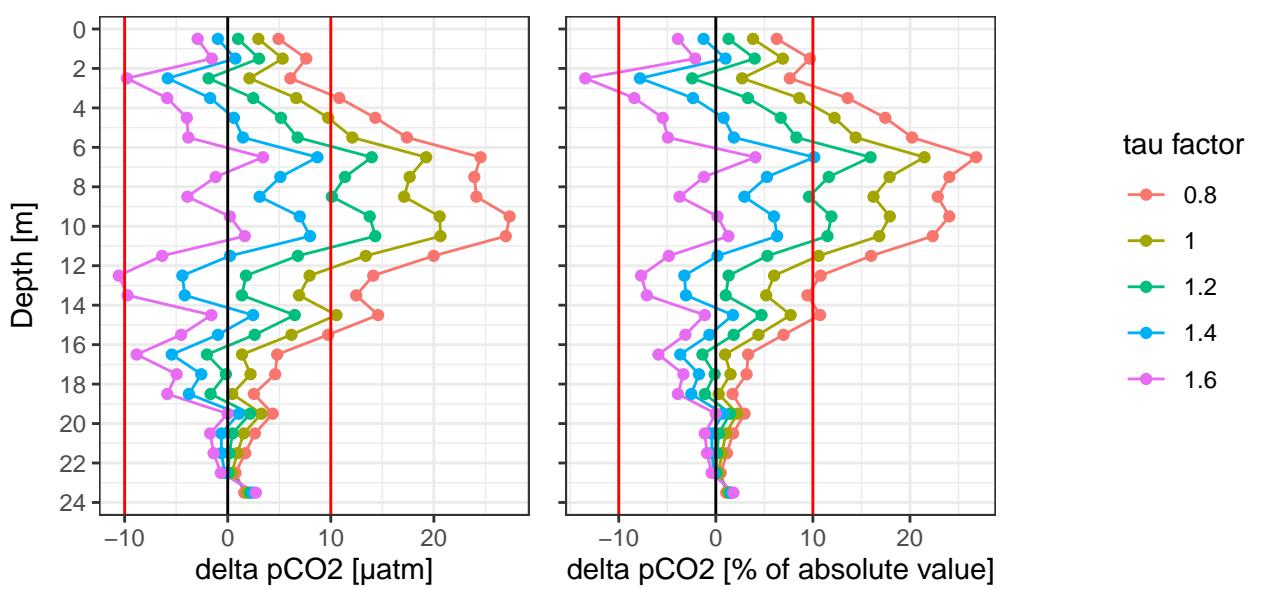
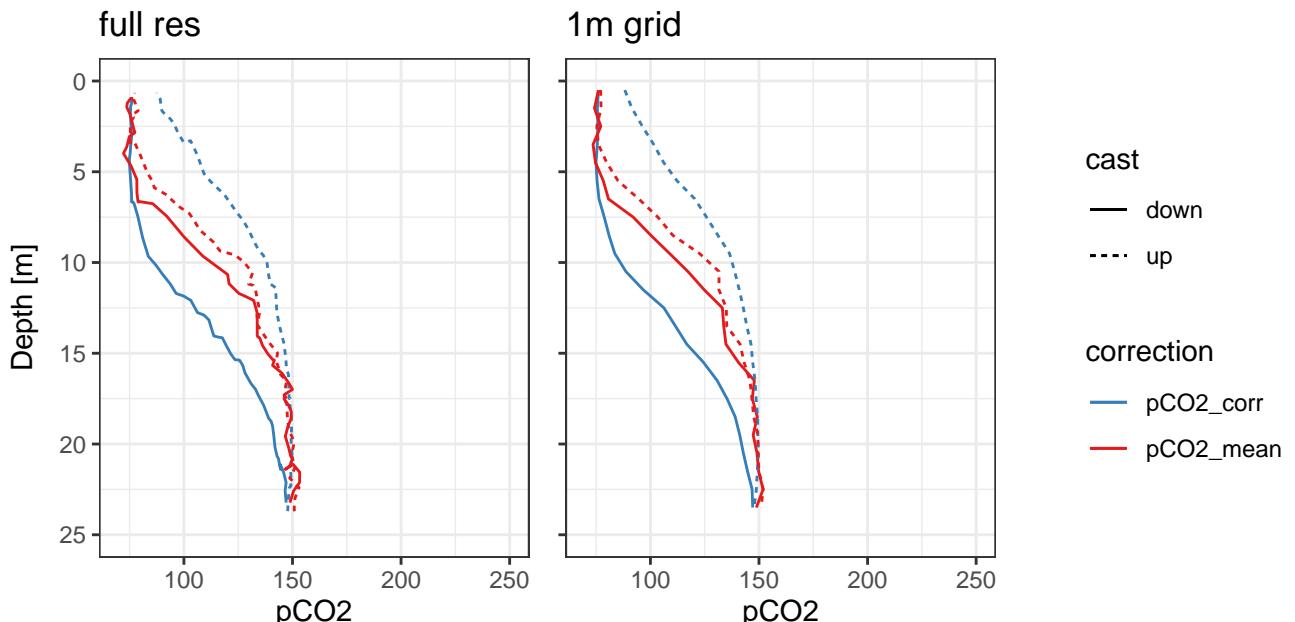
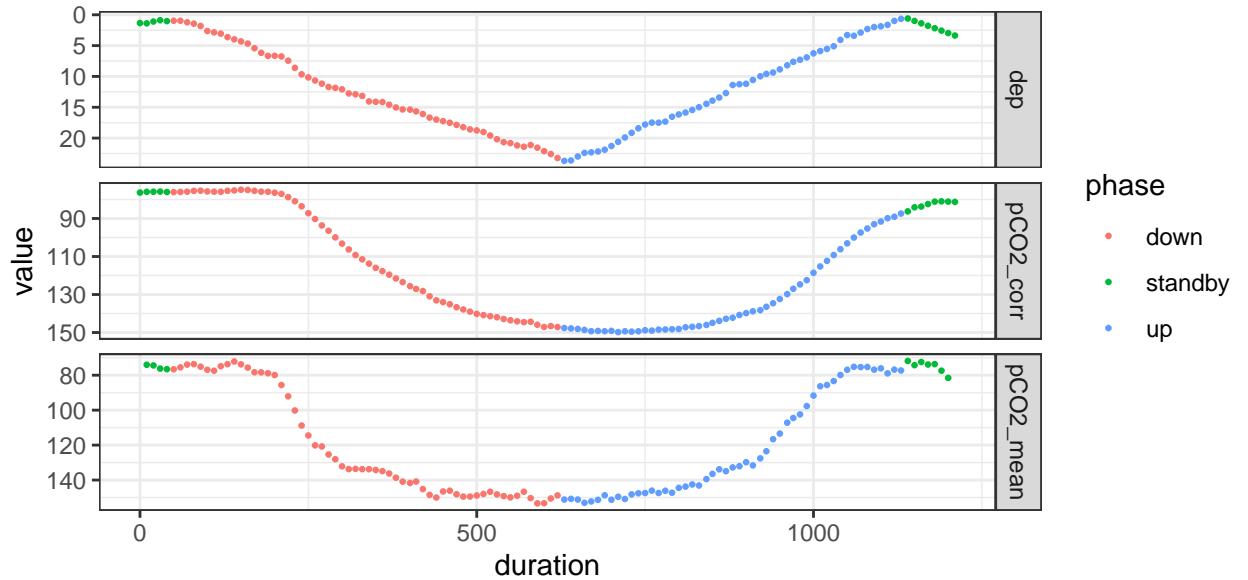
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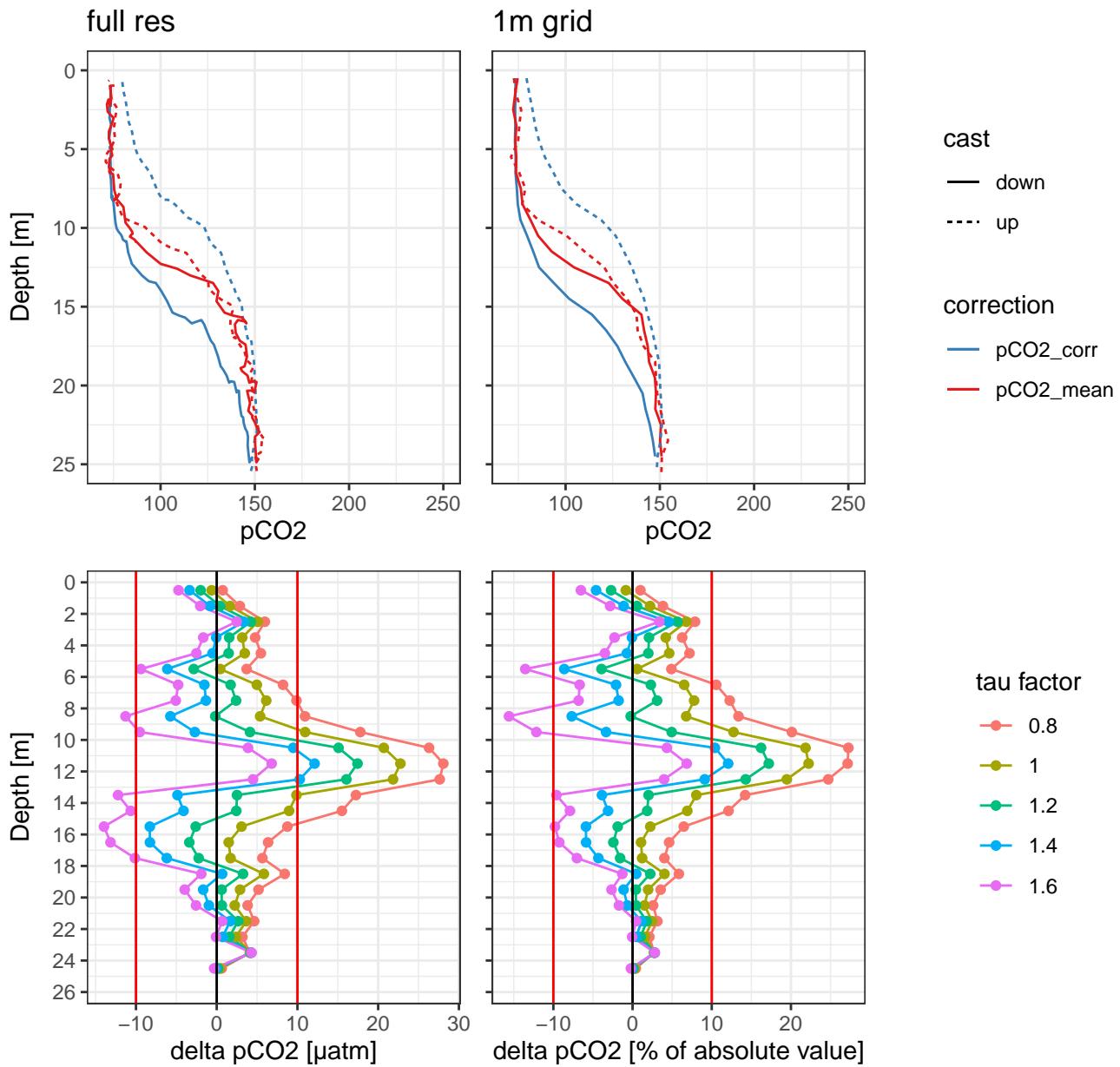
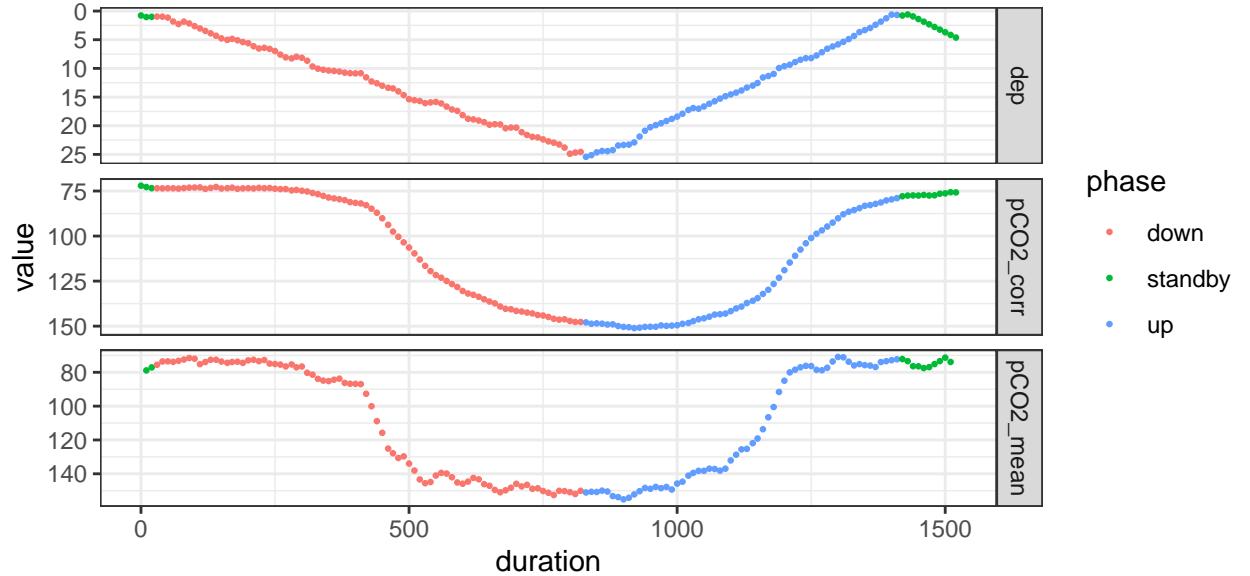
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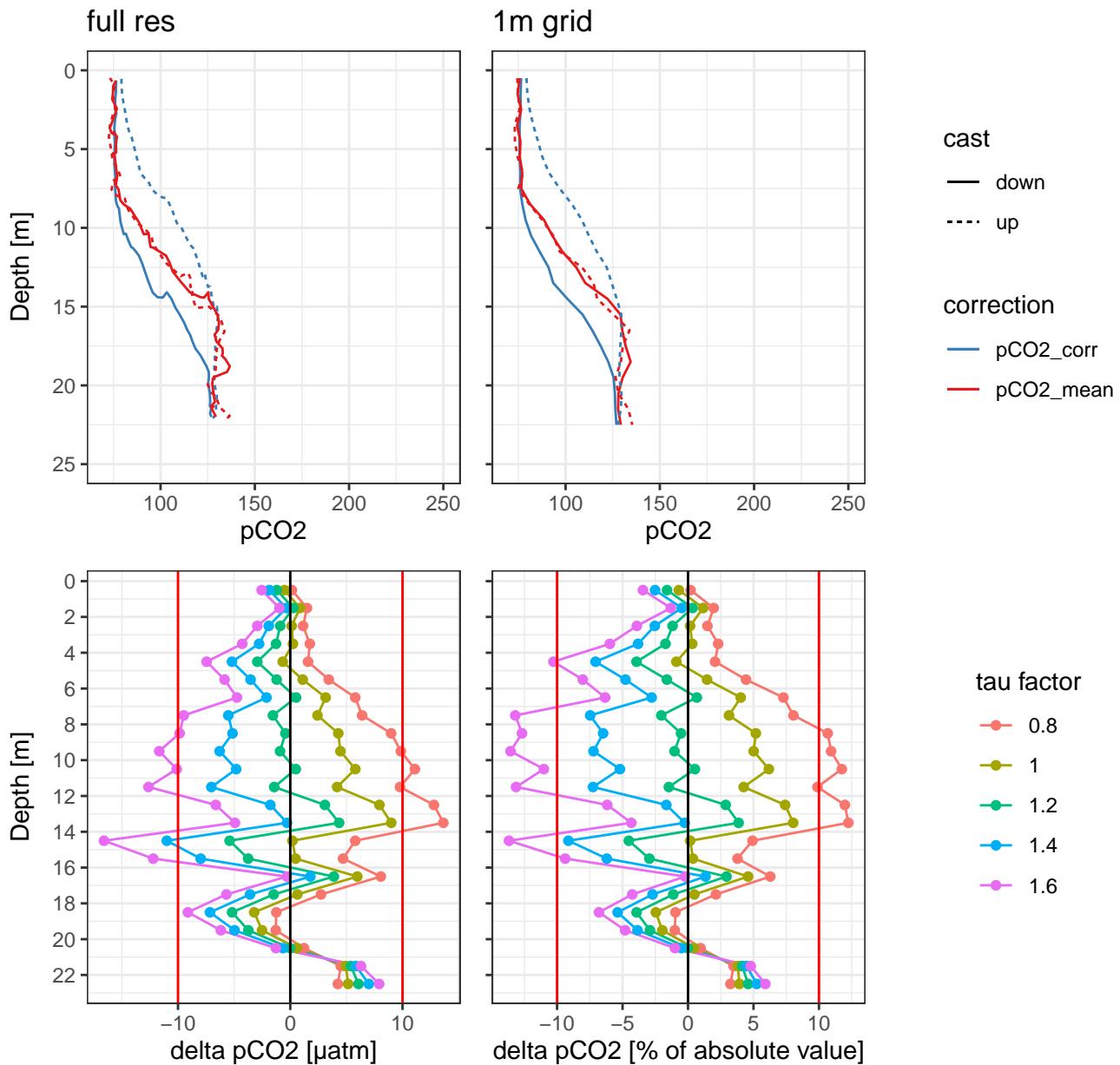
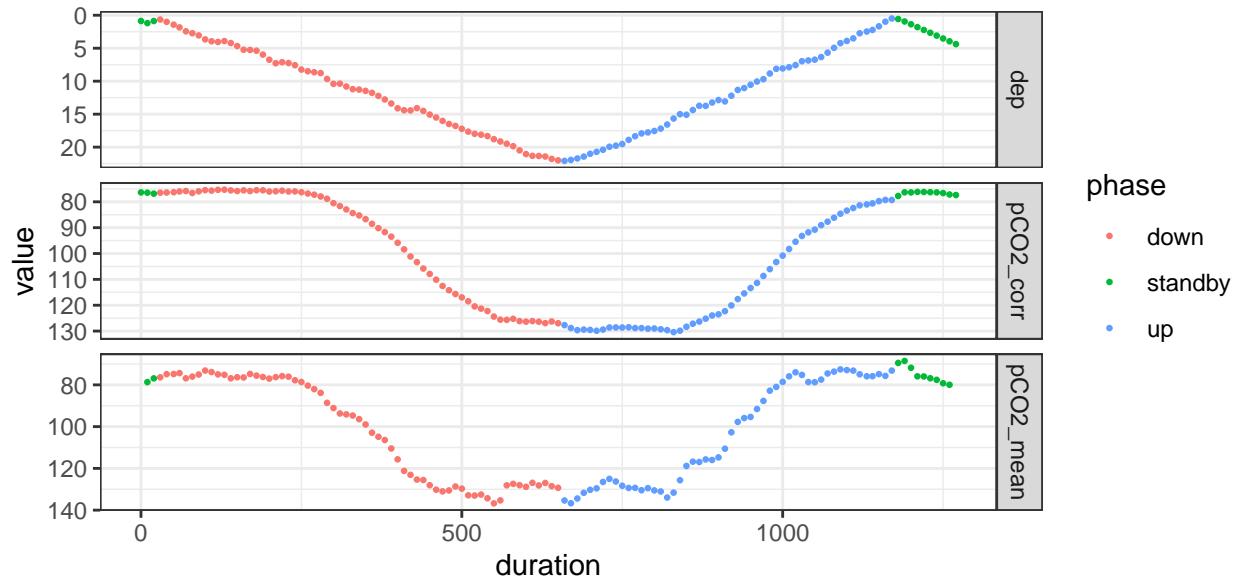
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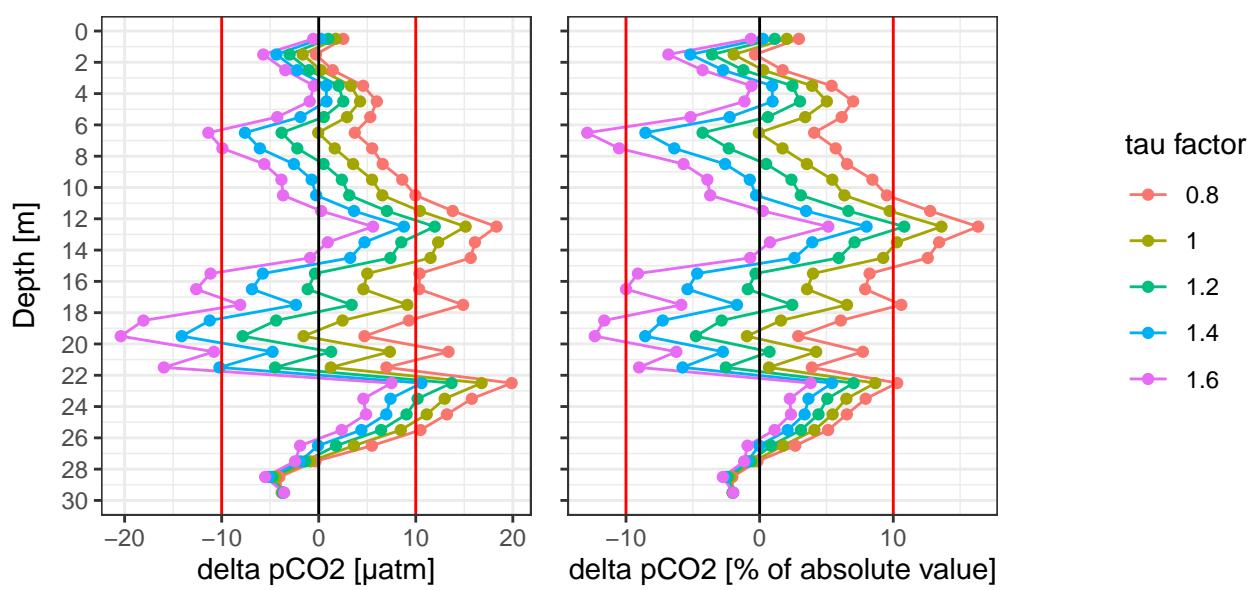
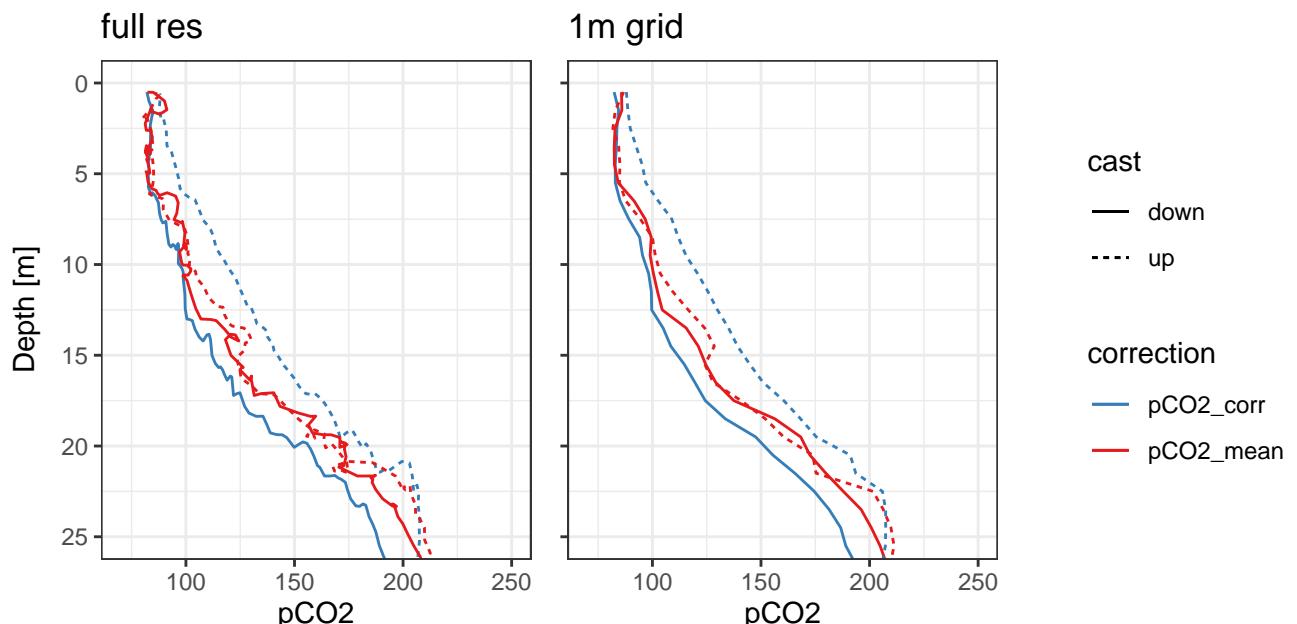
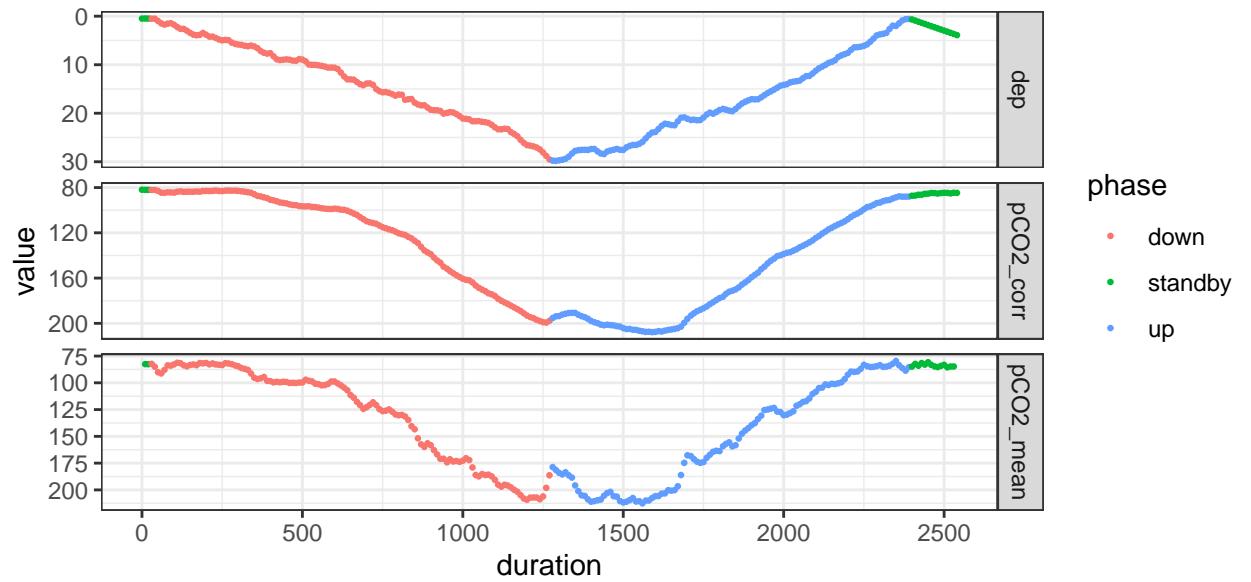
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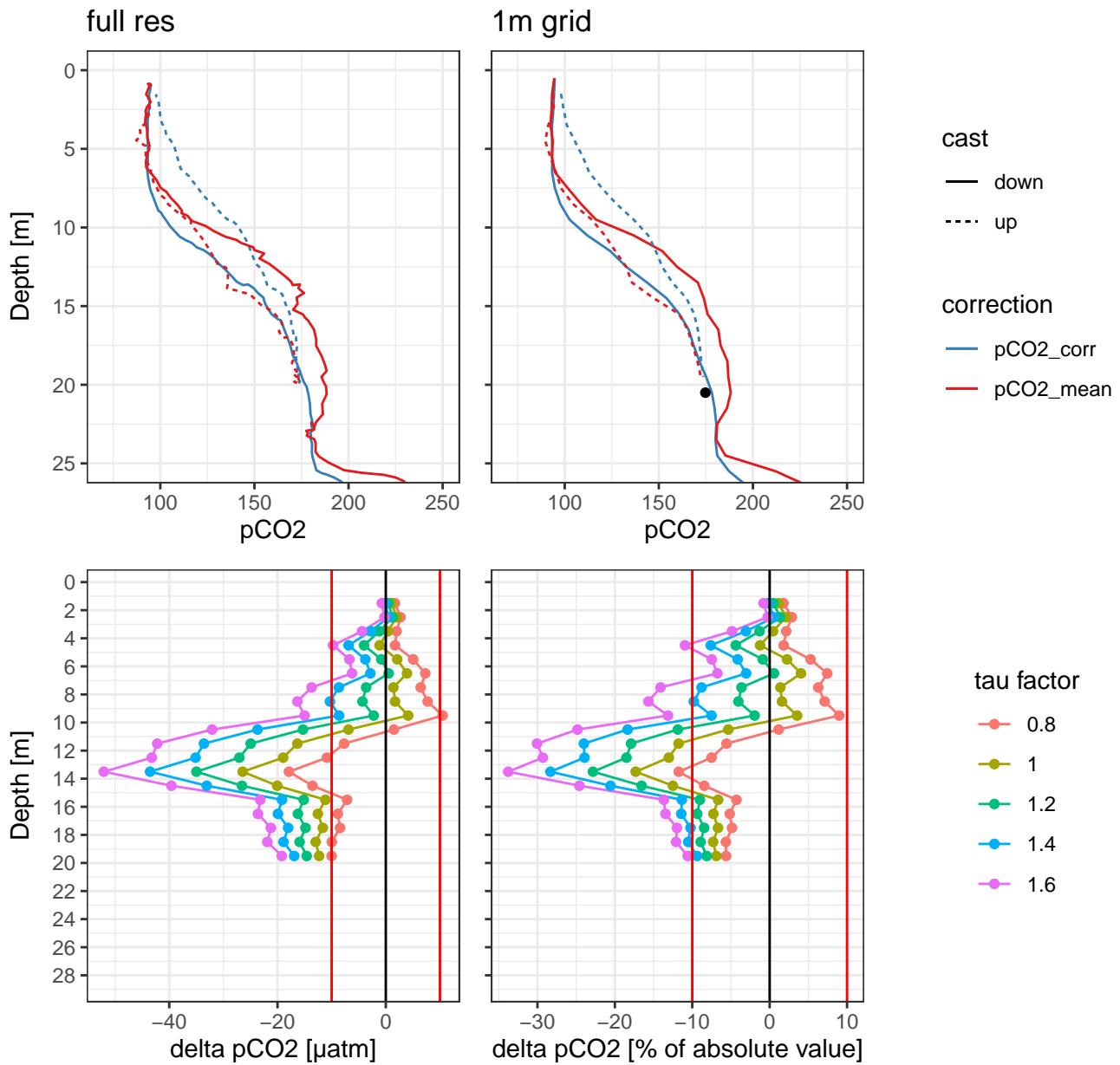
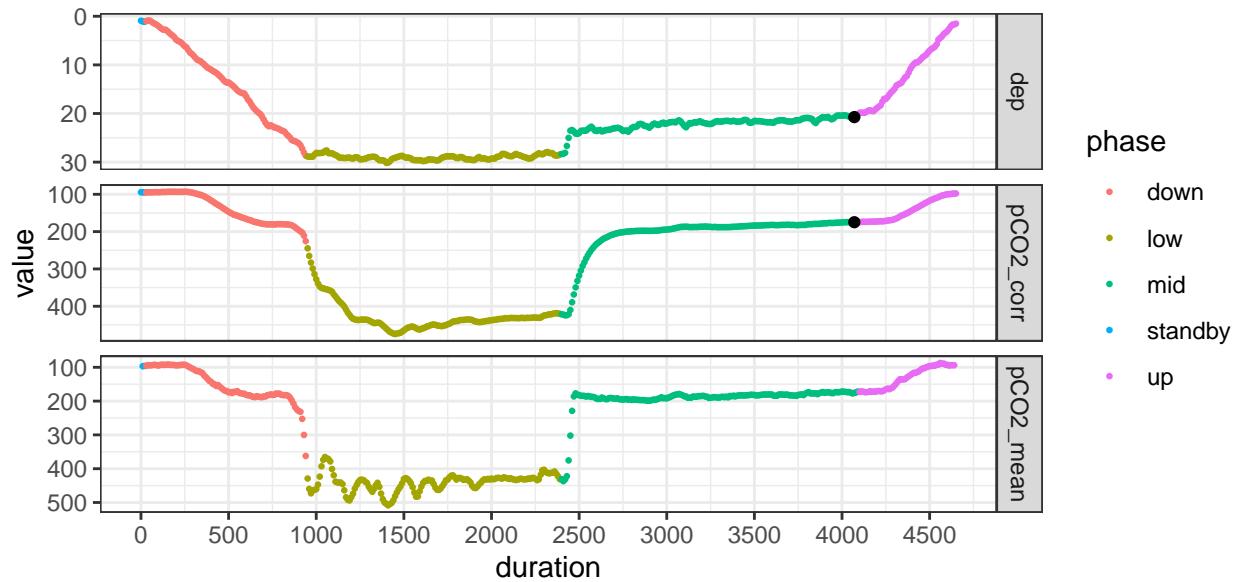
ID: 180709 | Station: P04



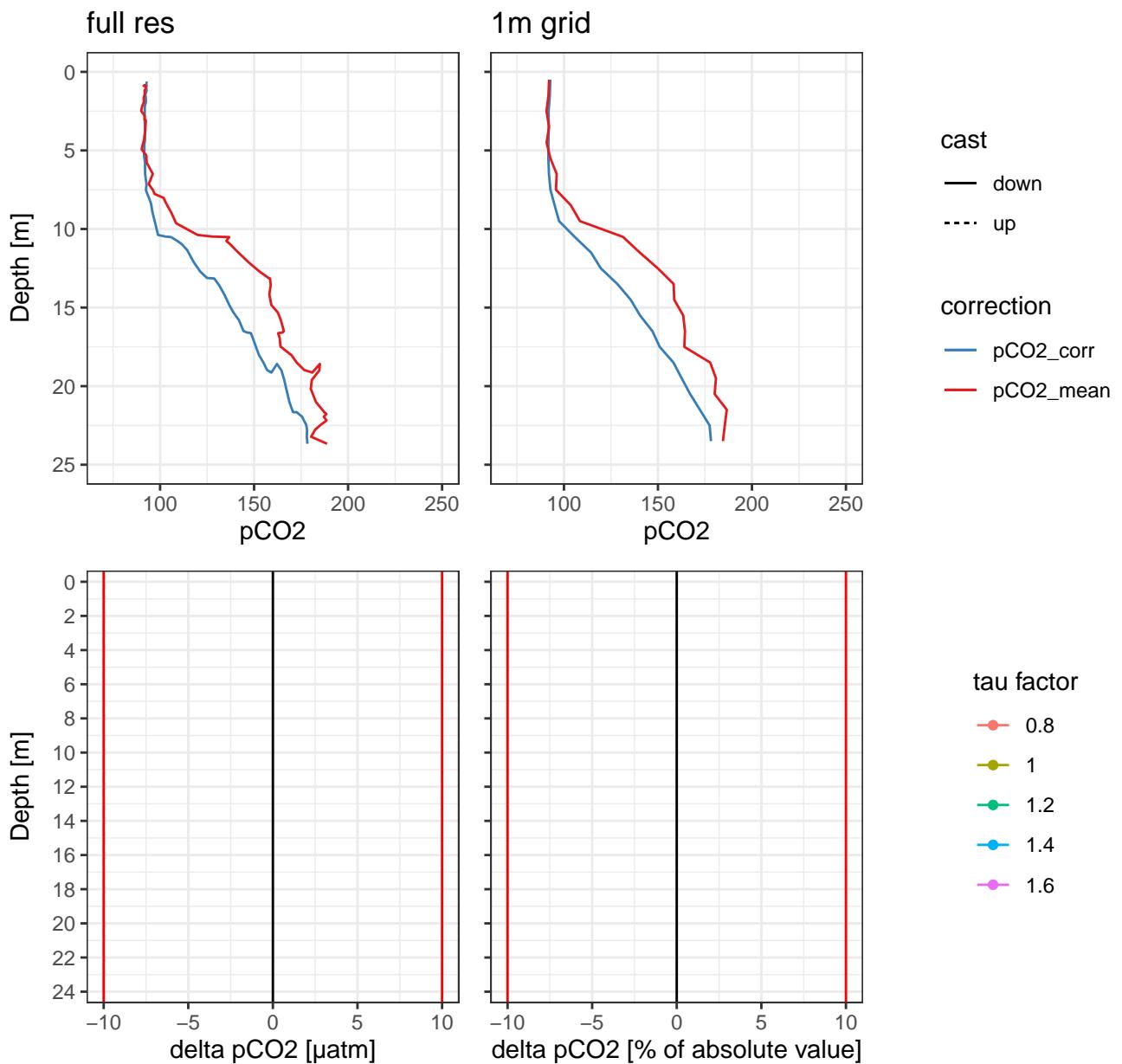
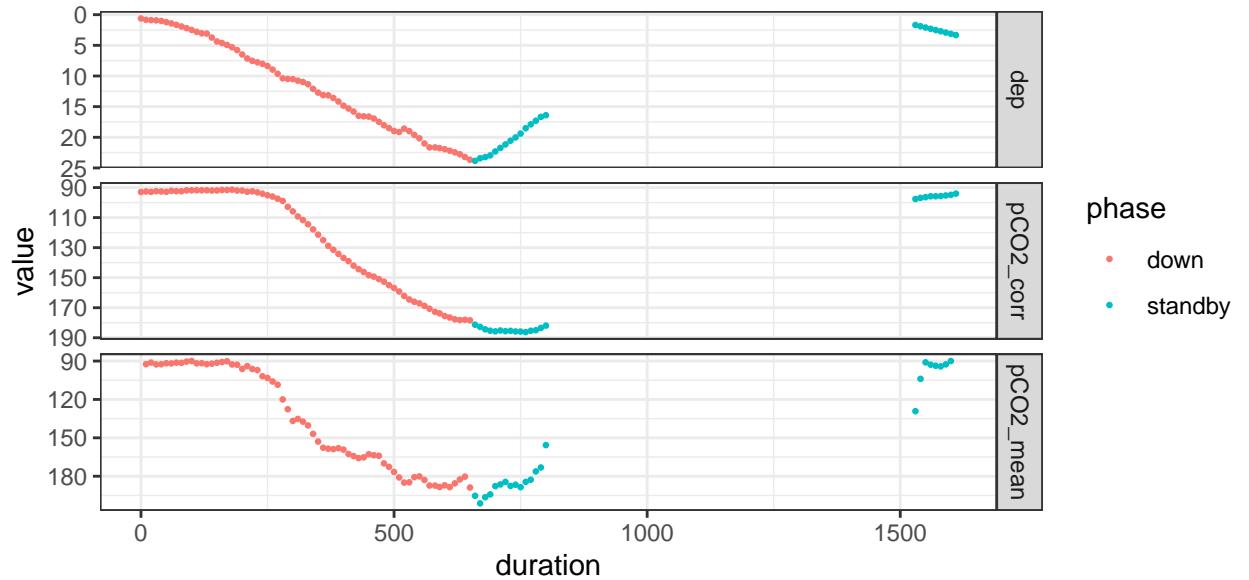
ID: 180709 | Station: P05



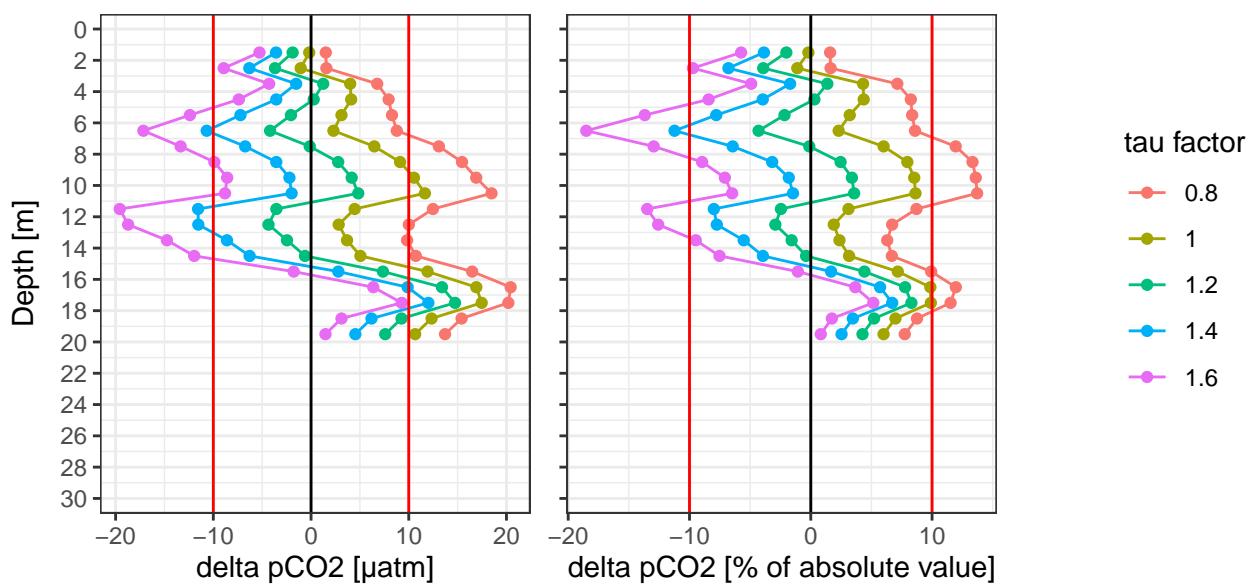
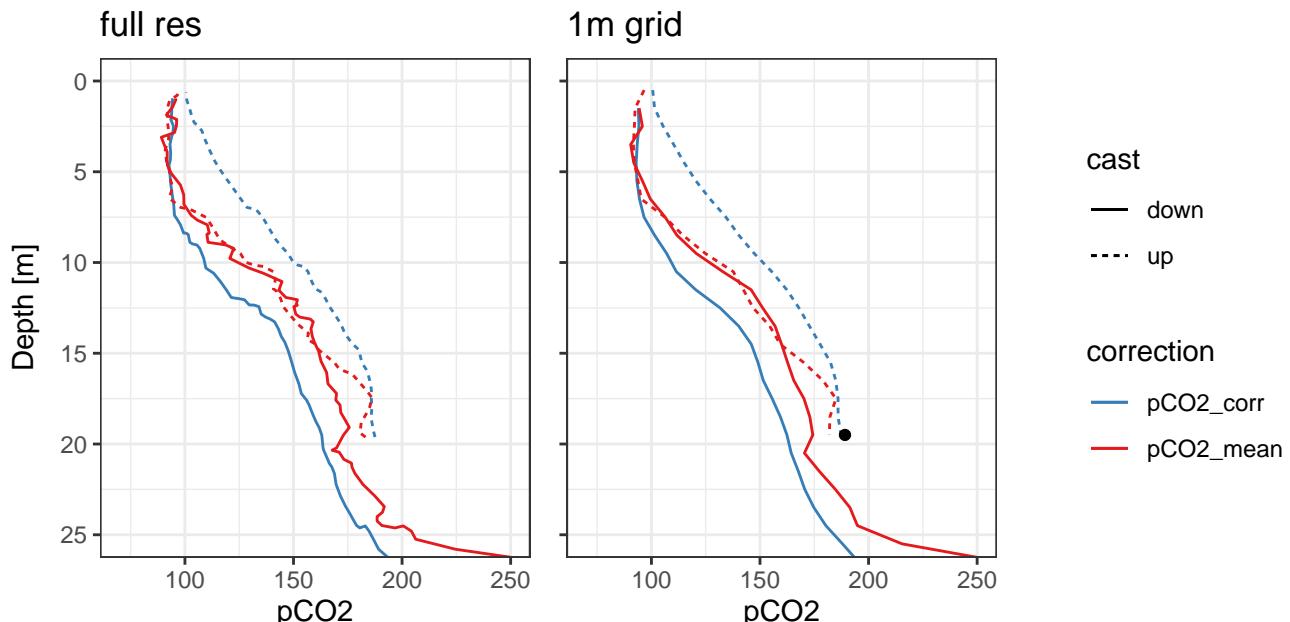
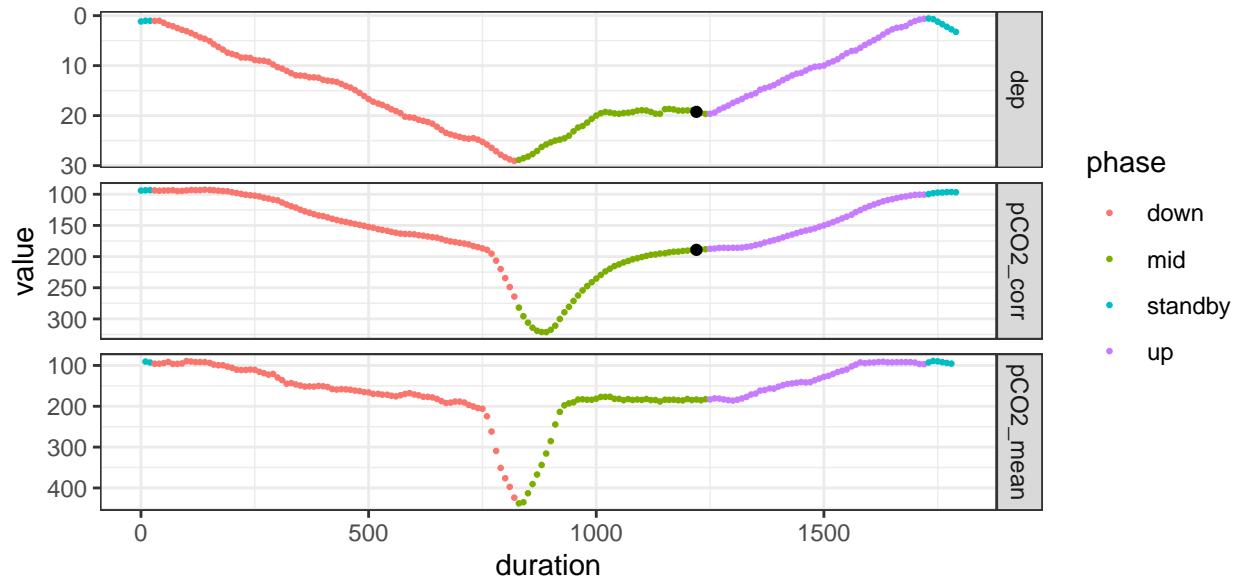
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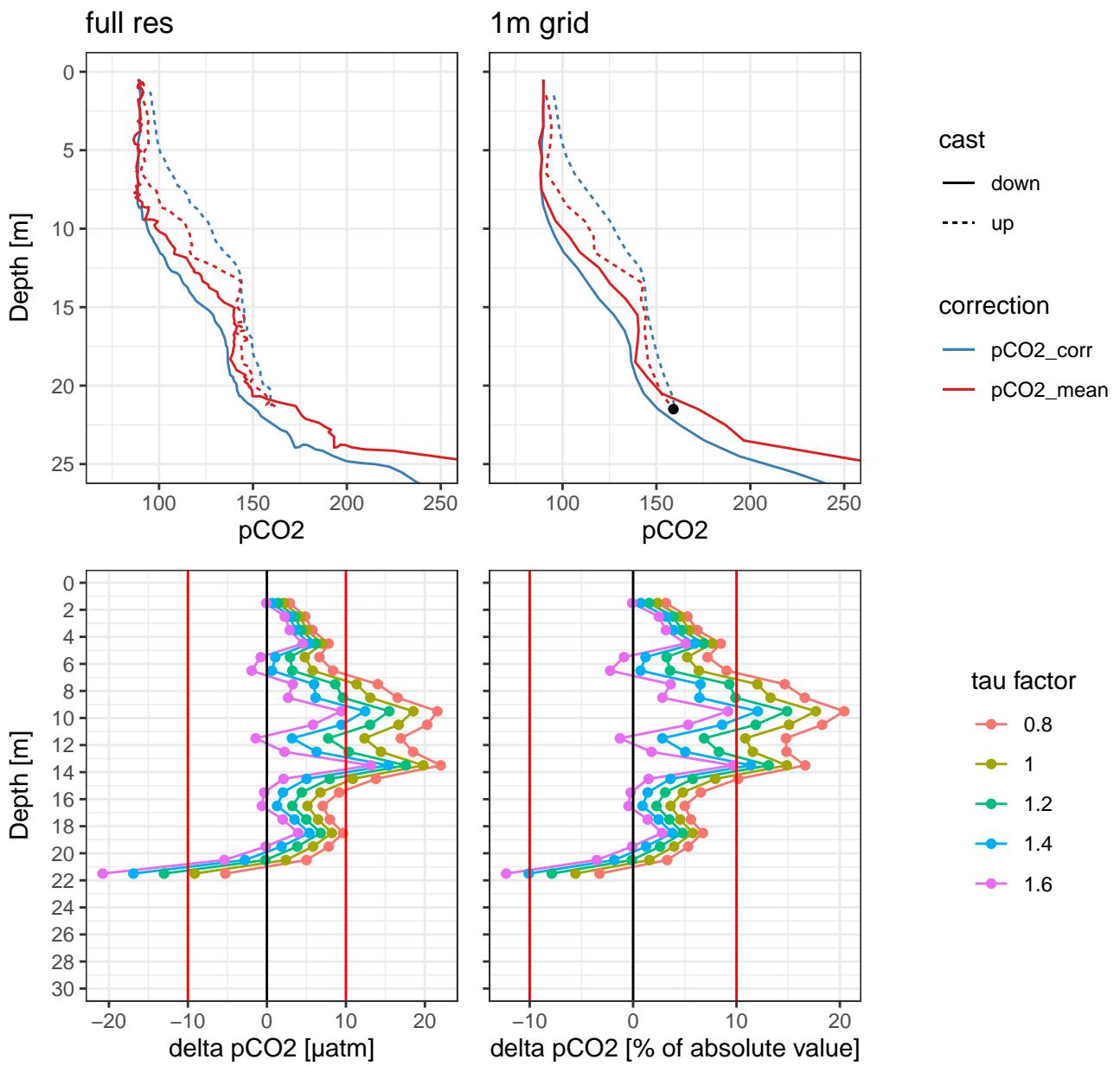
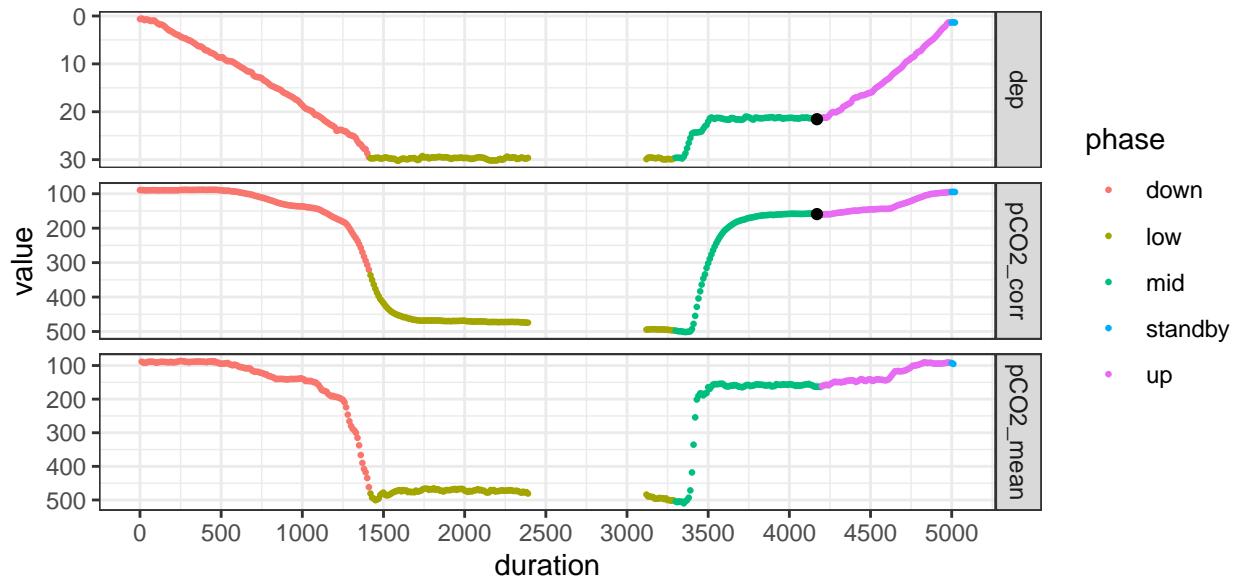
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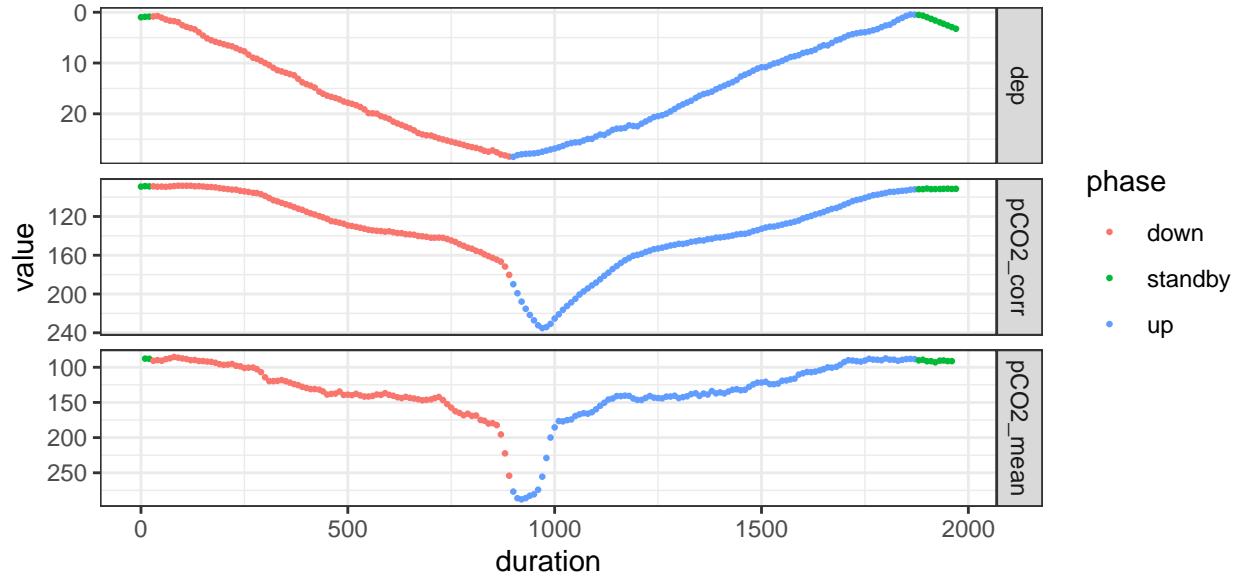
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ID: 180709 | Station: P10

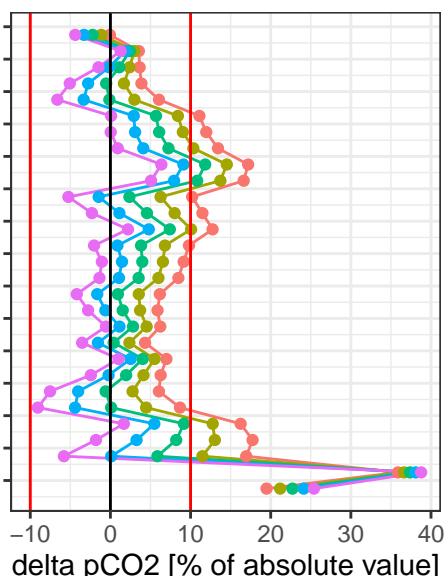
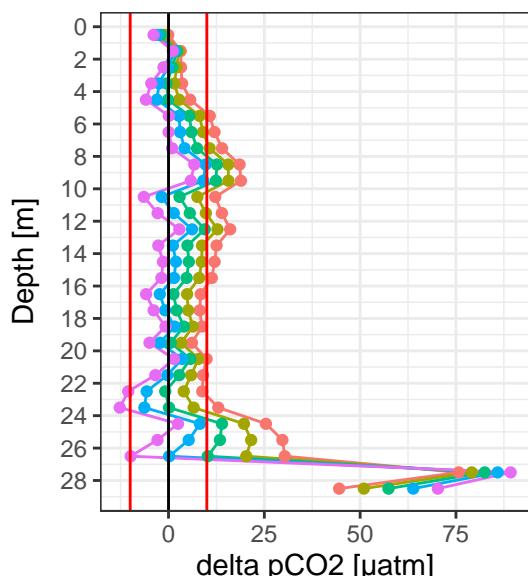
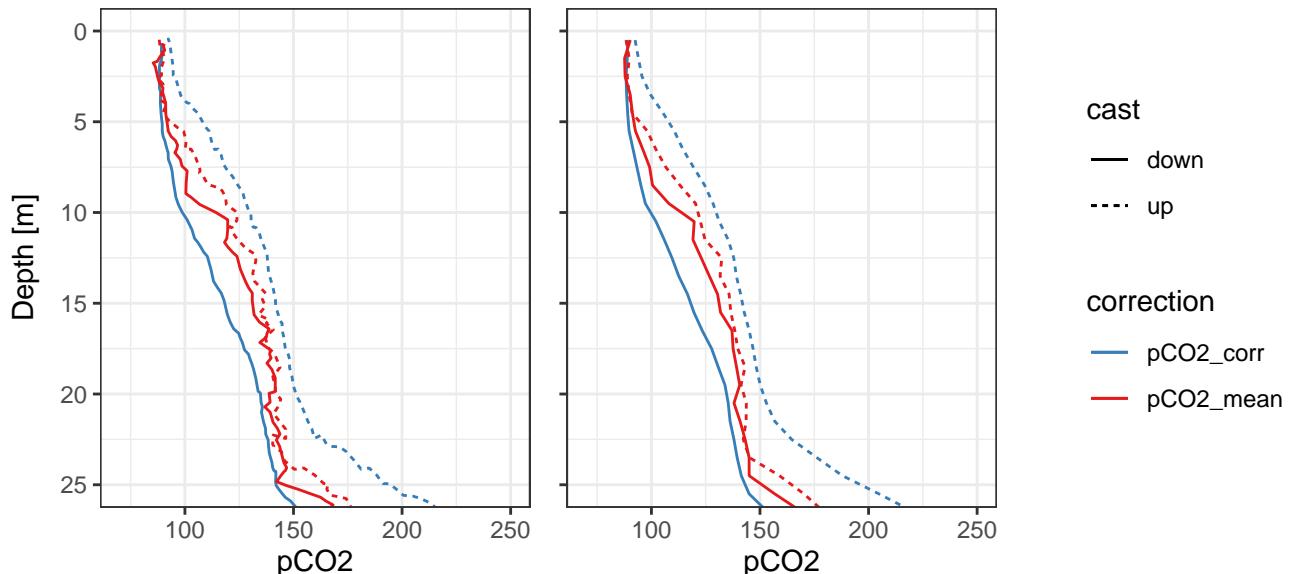


ID: 180709 | Station: P11



full res

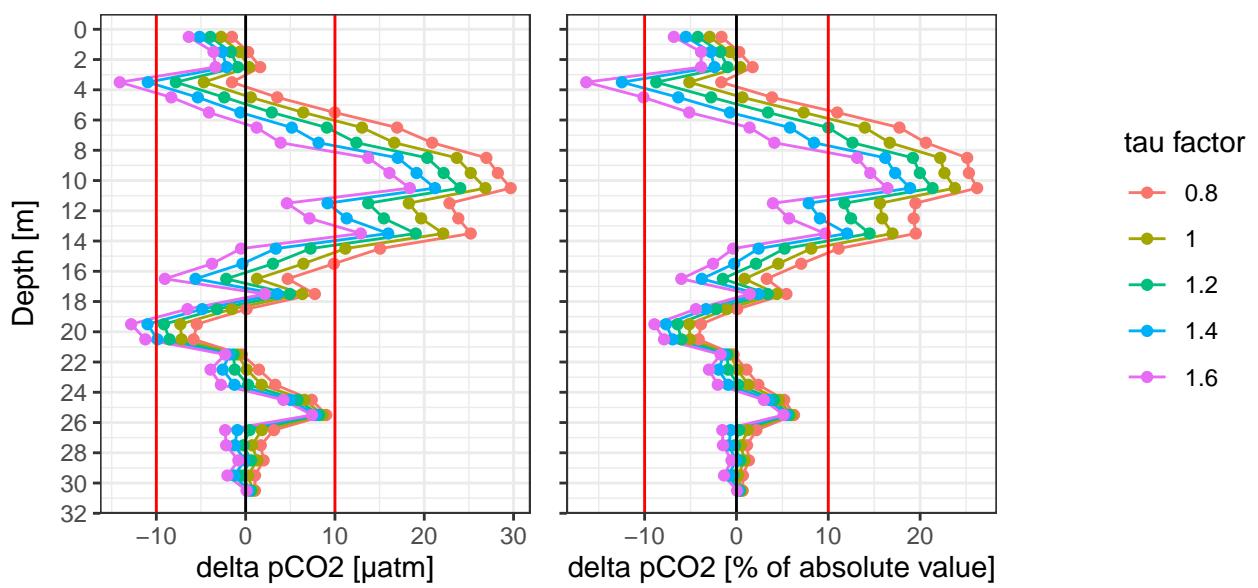
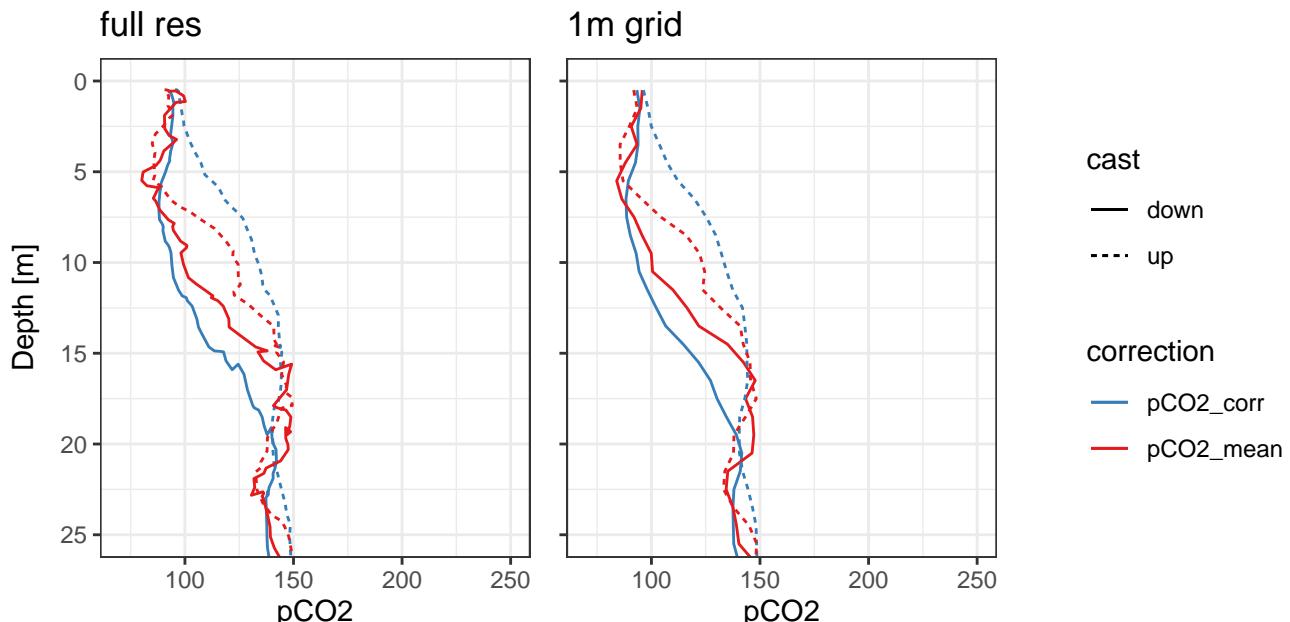
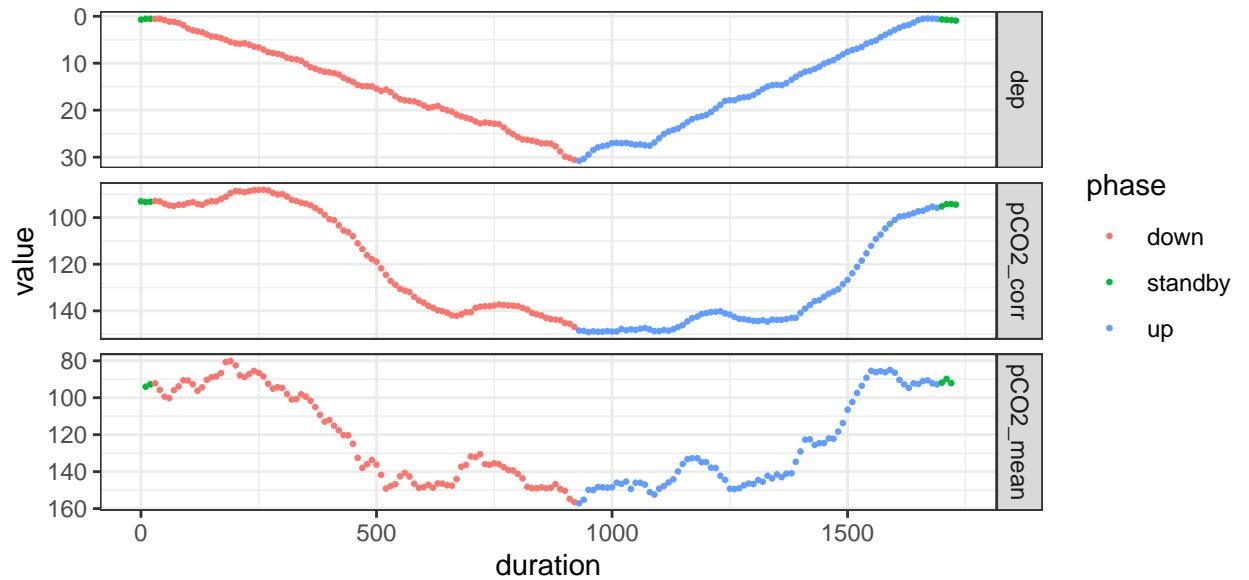
1m grid



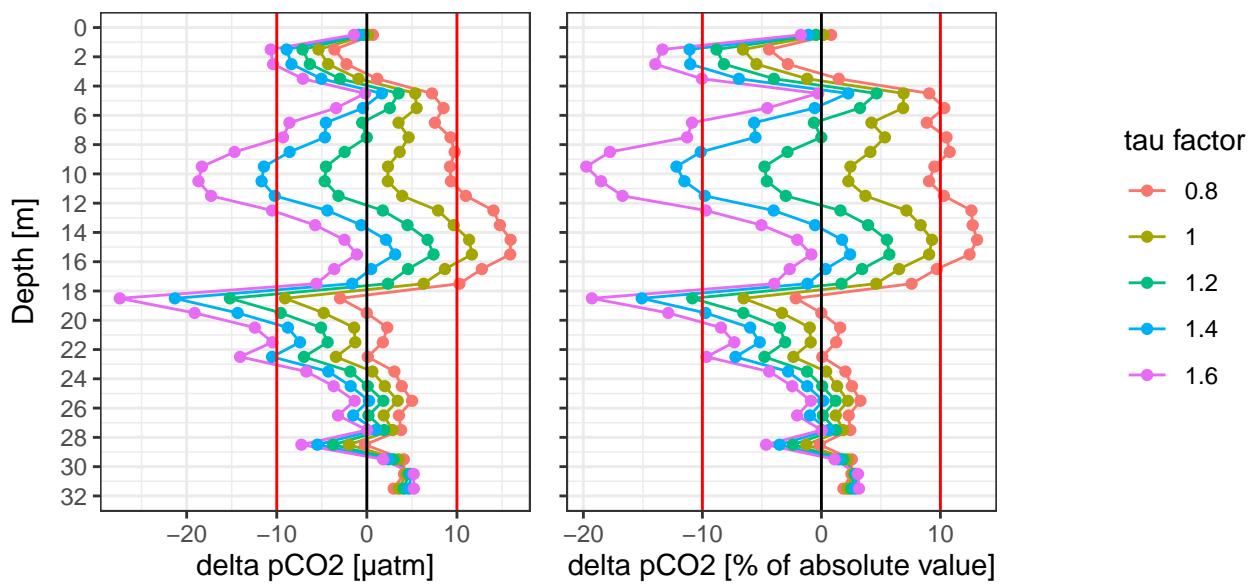
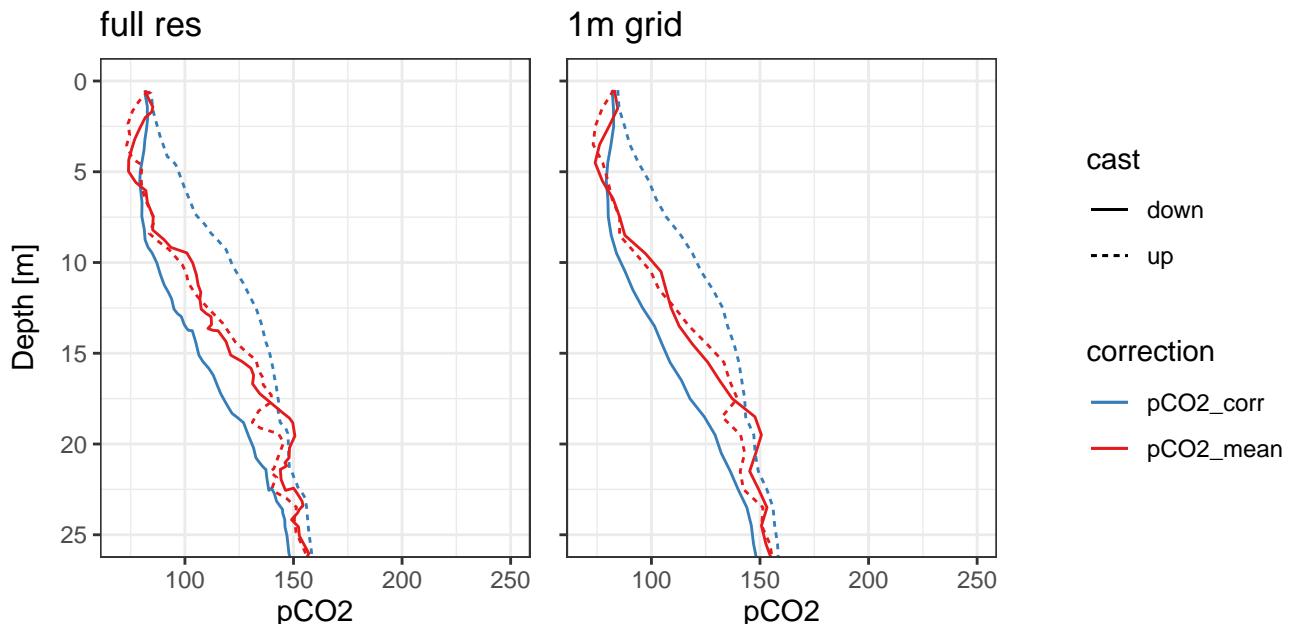
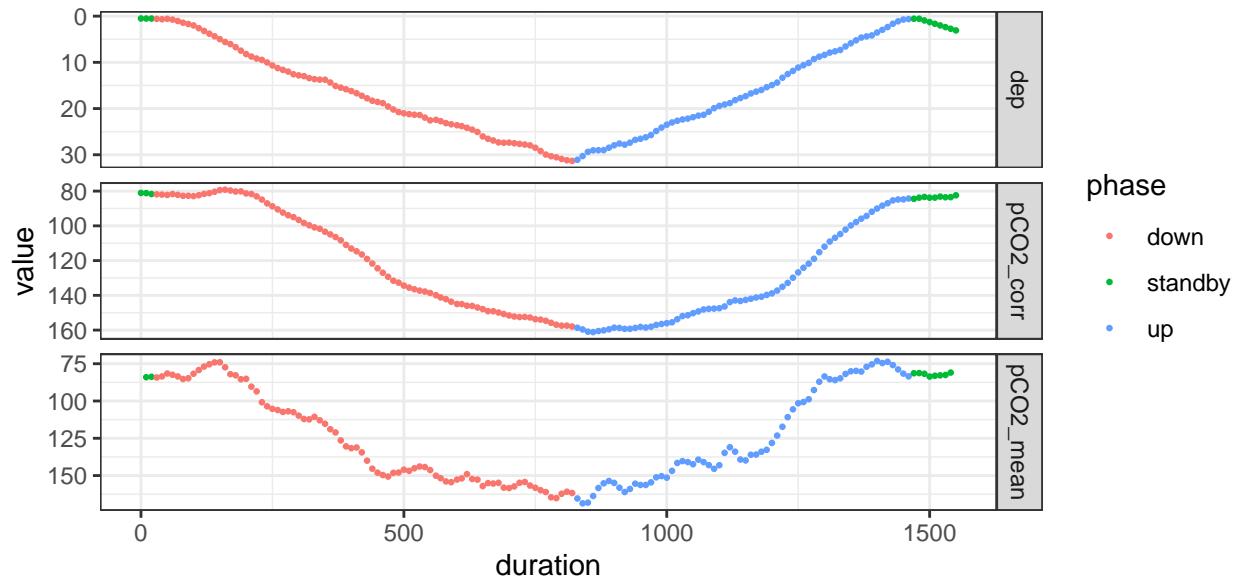
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

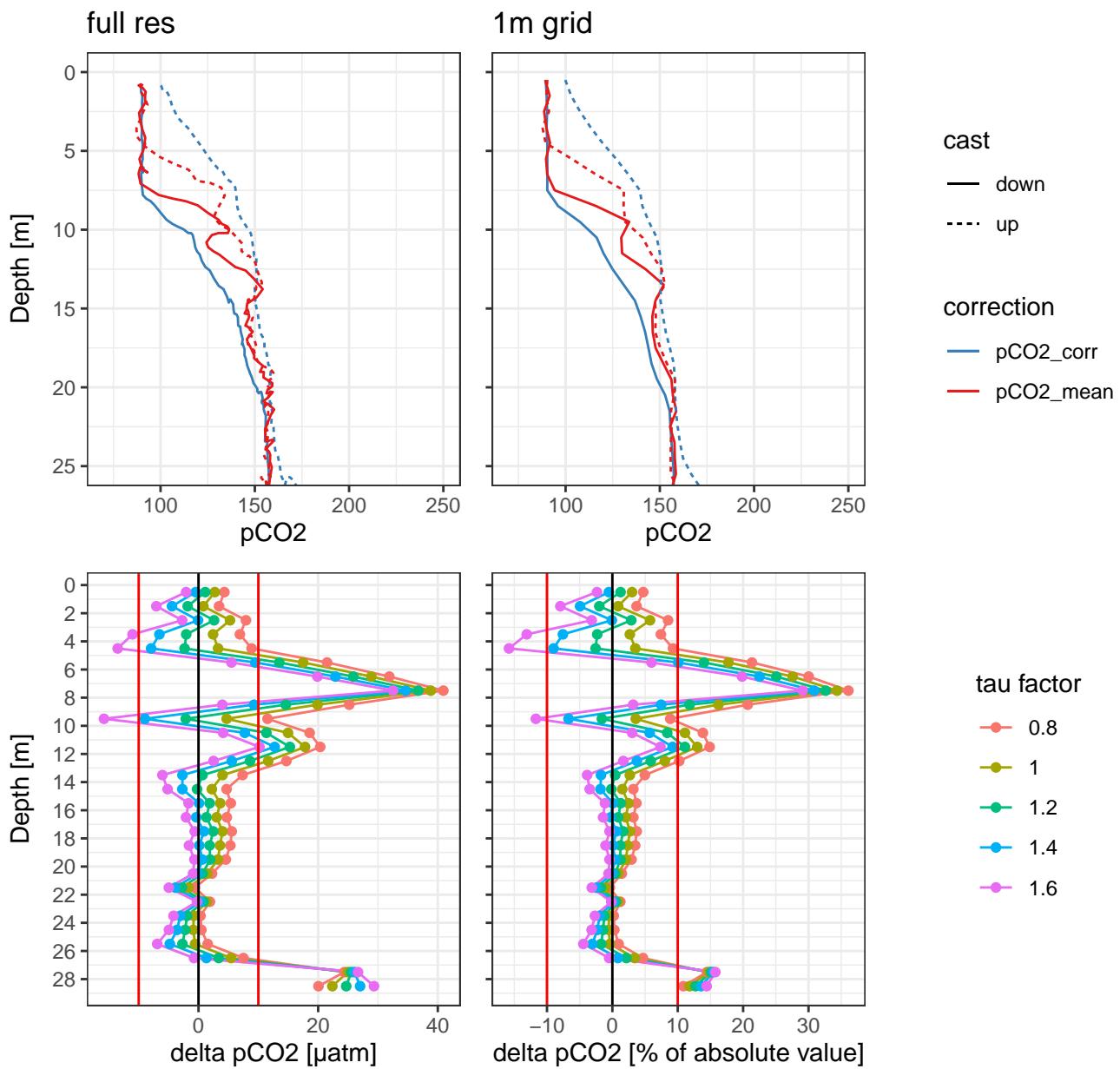
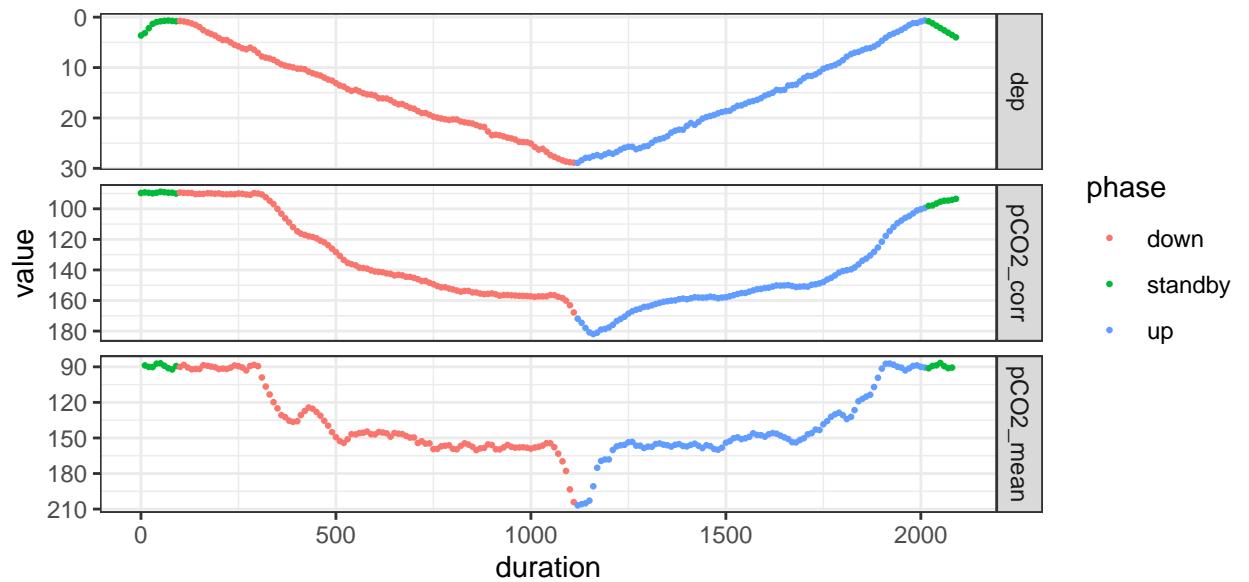
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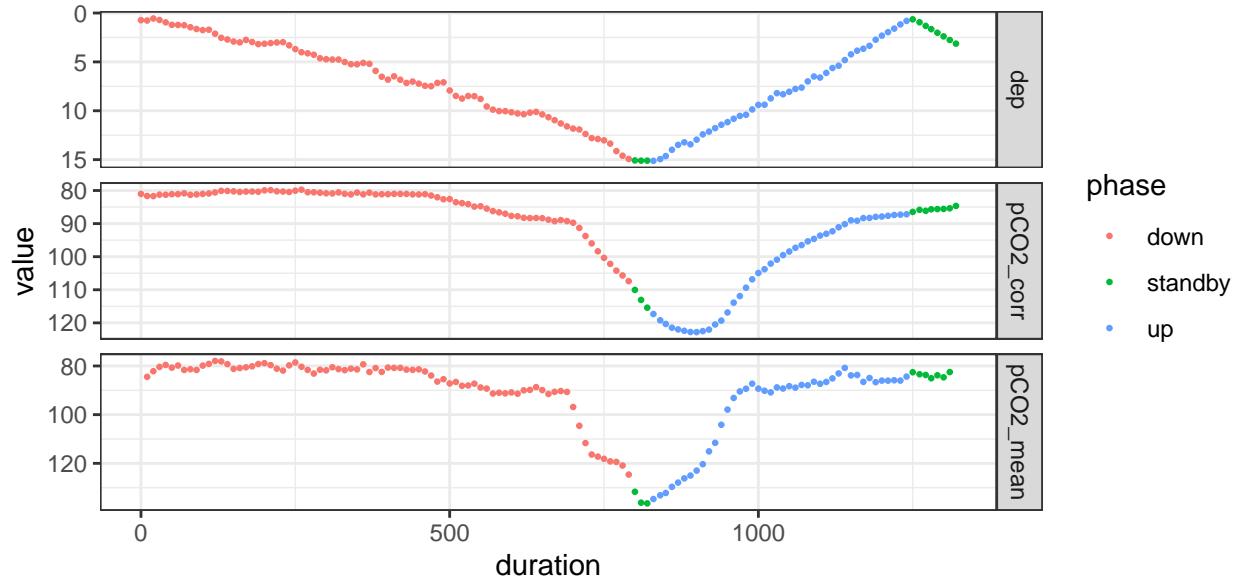
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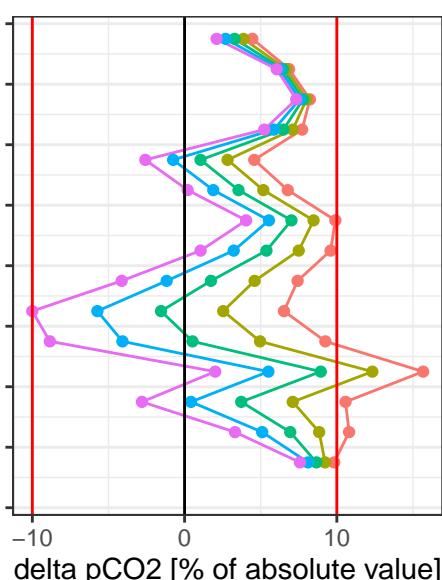
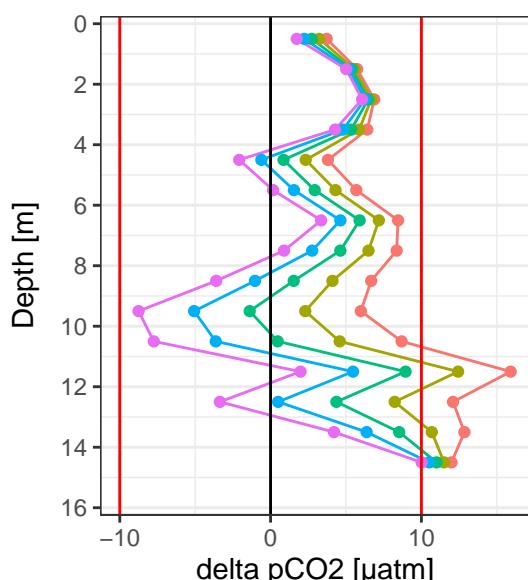
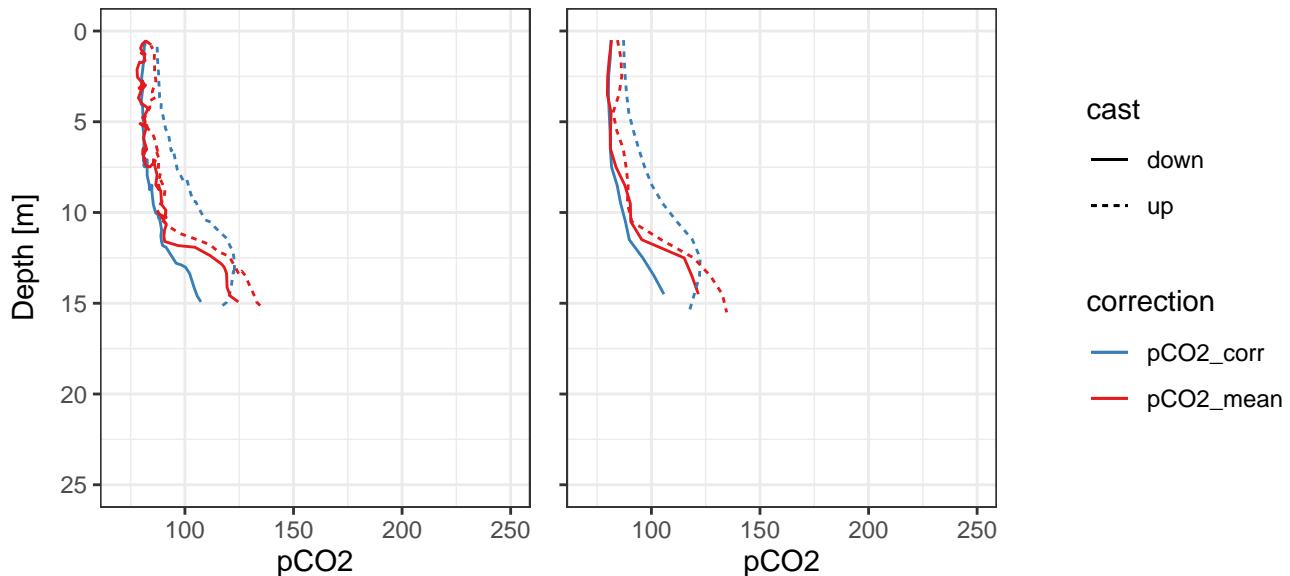


ID: 180710 | Station: P14

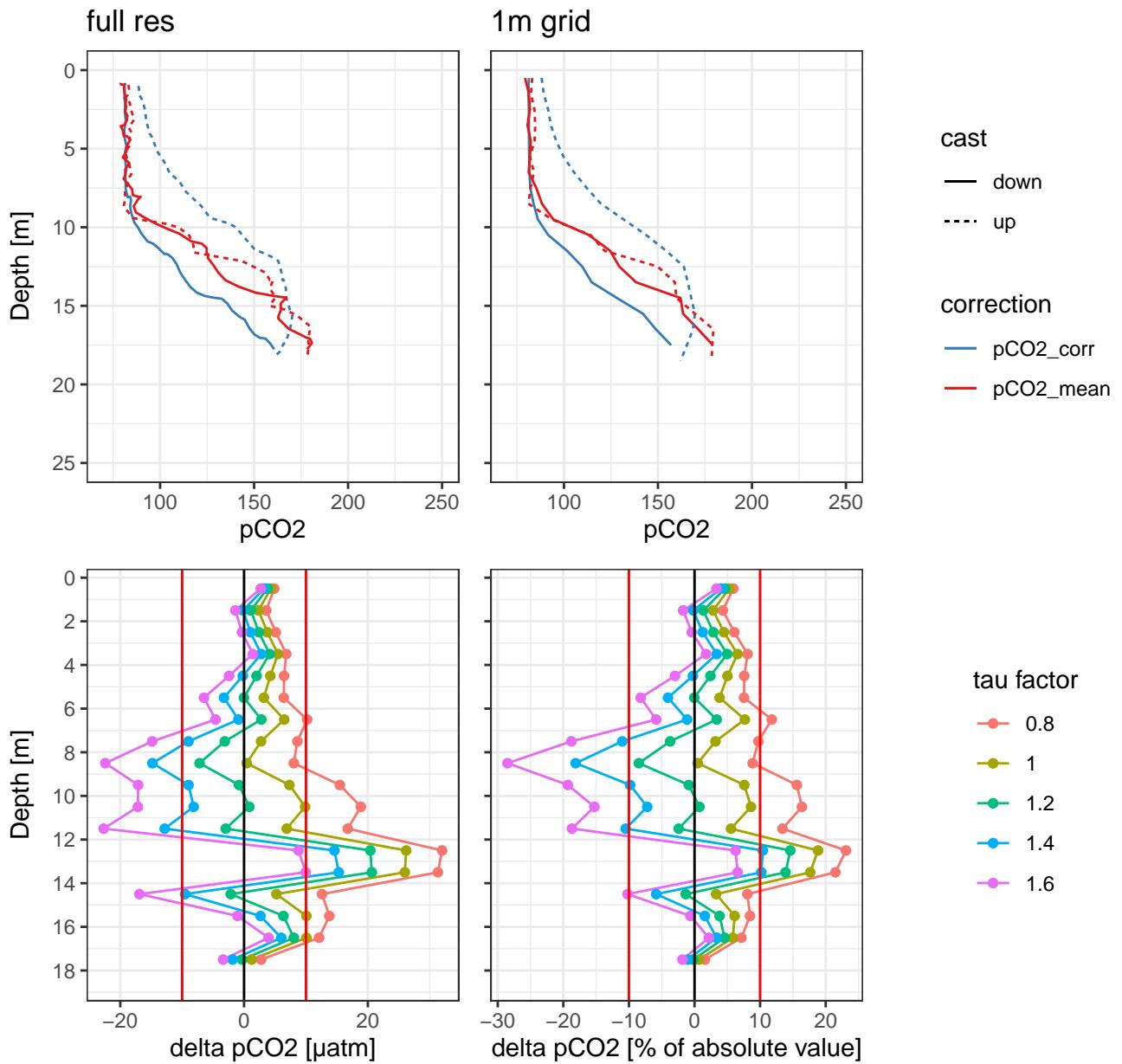
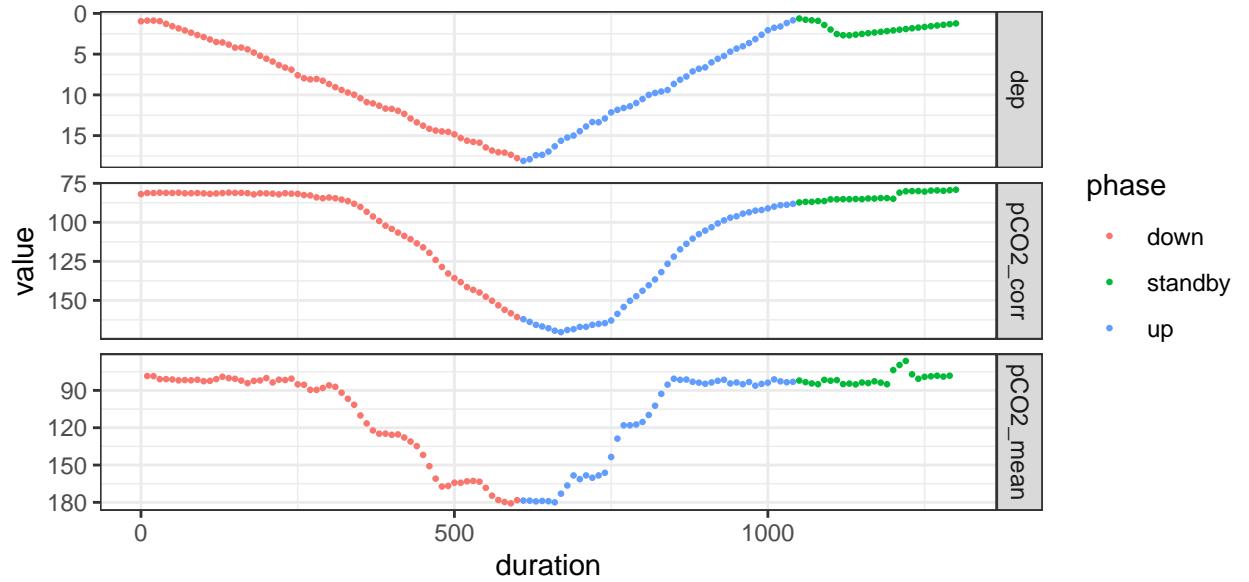


full res

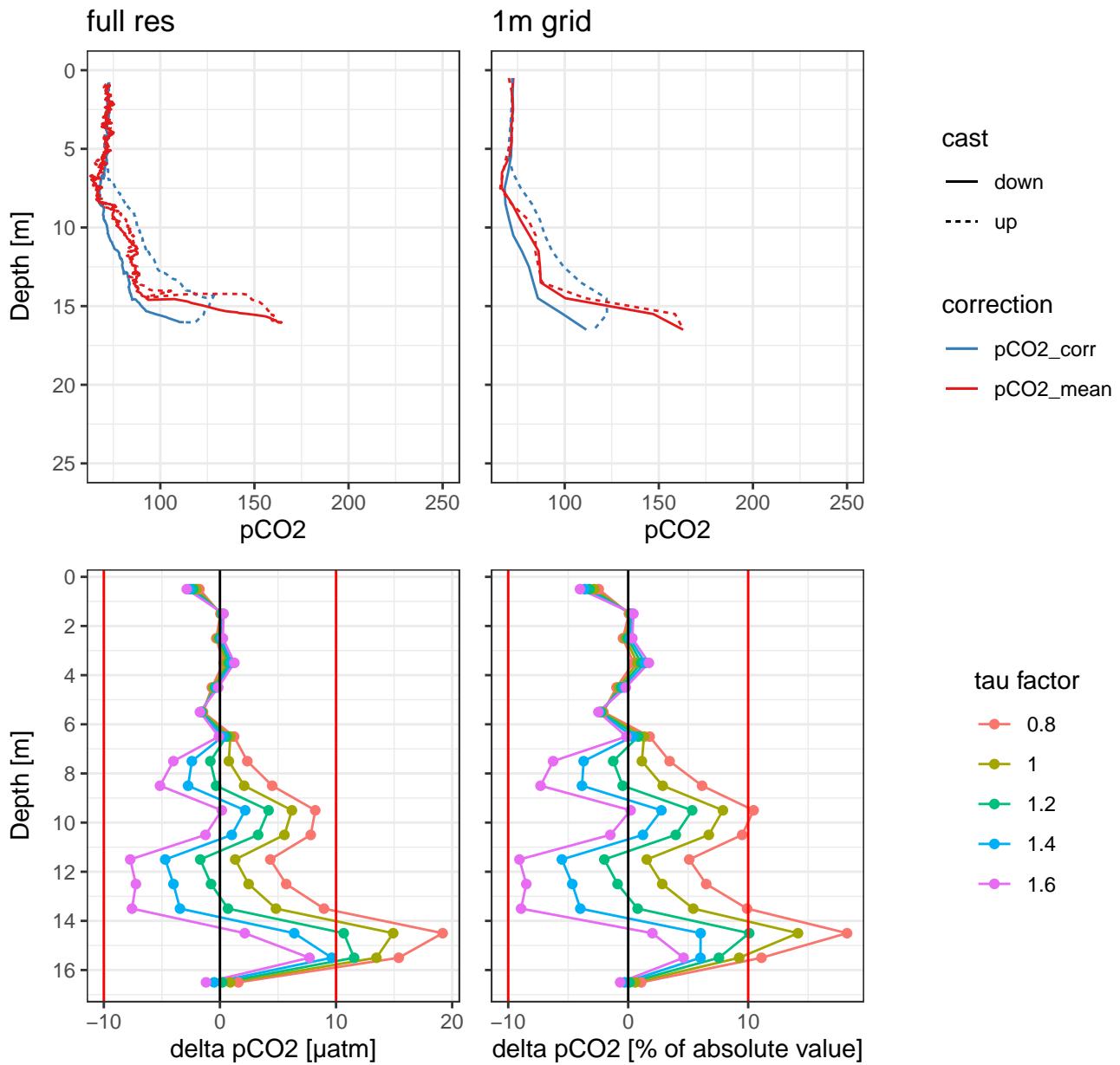
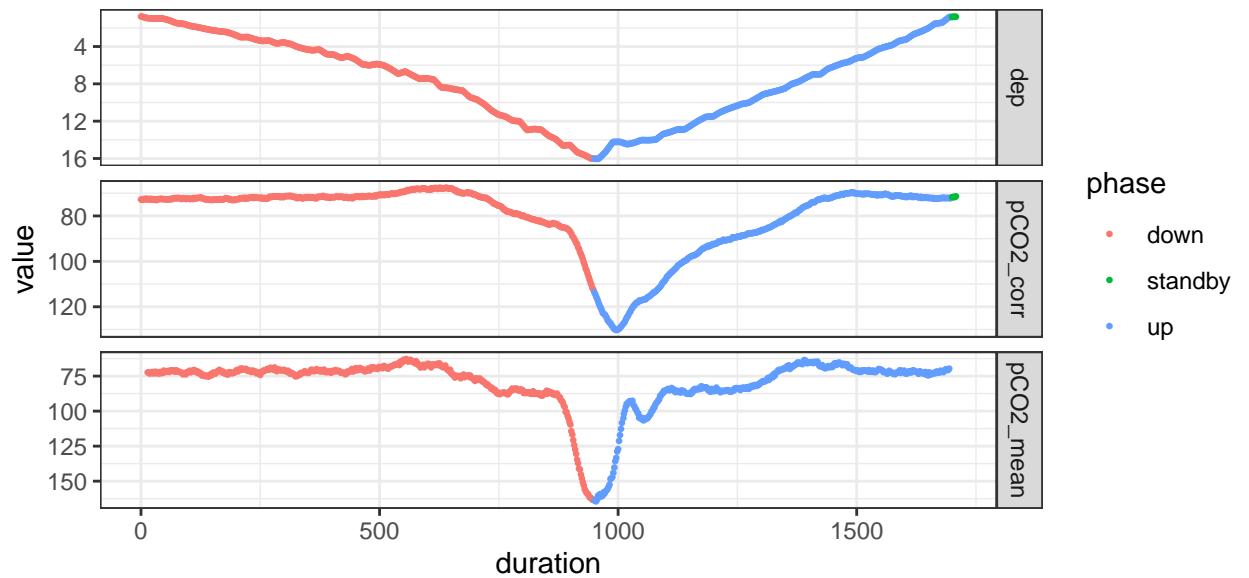
1m grid



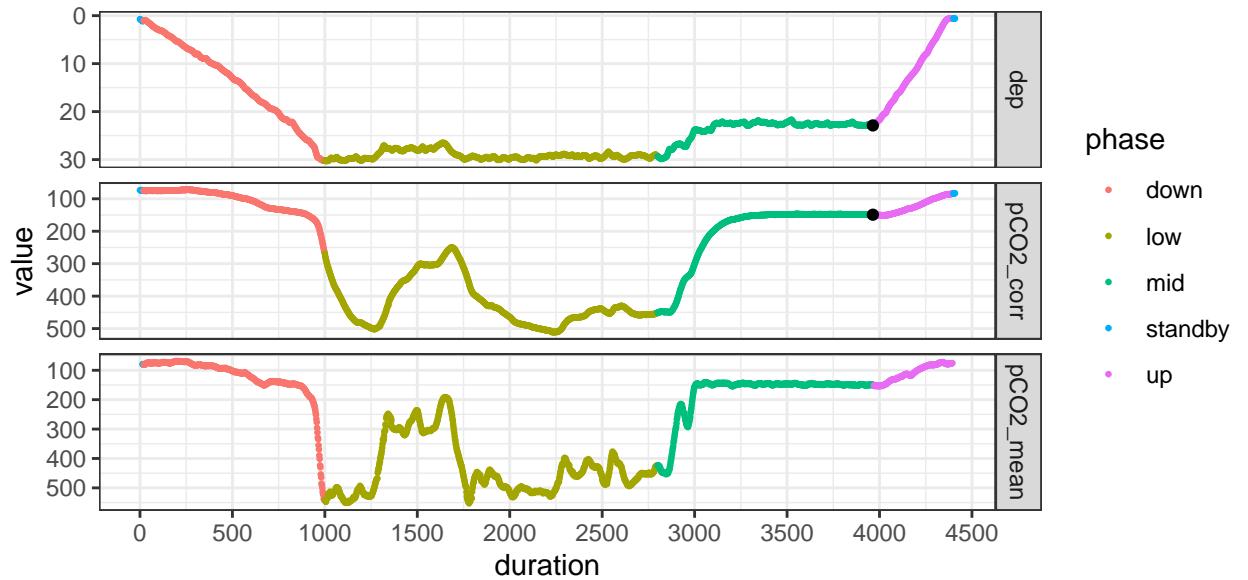
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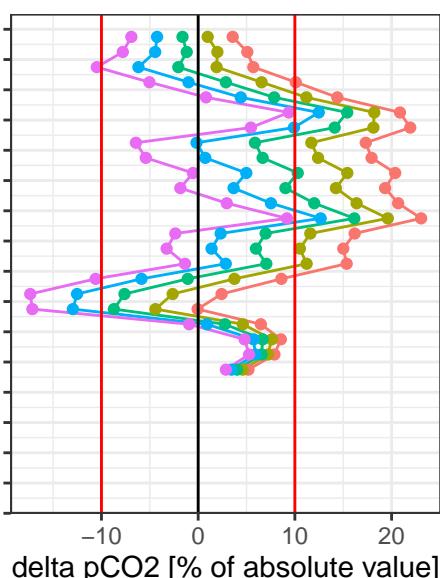
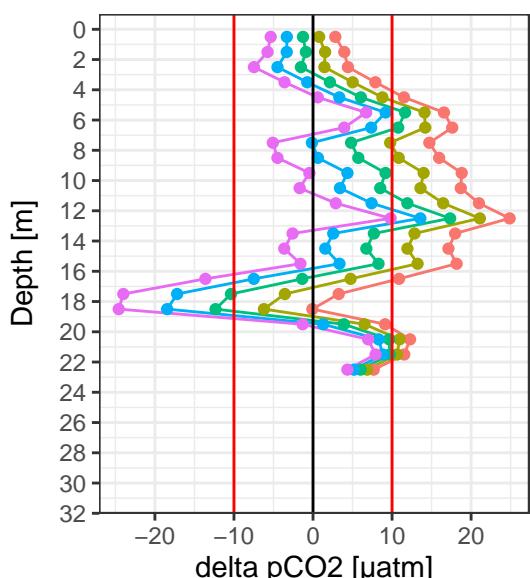
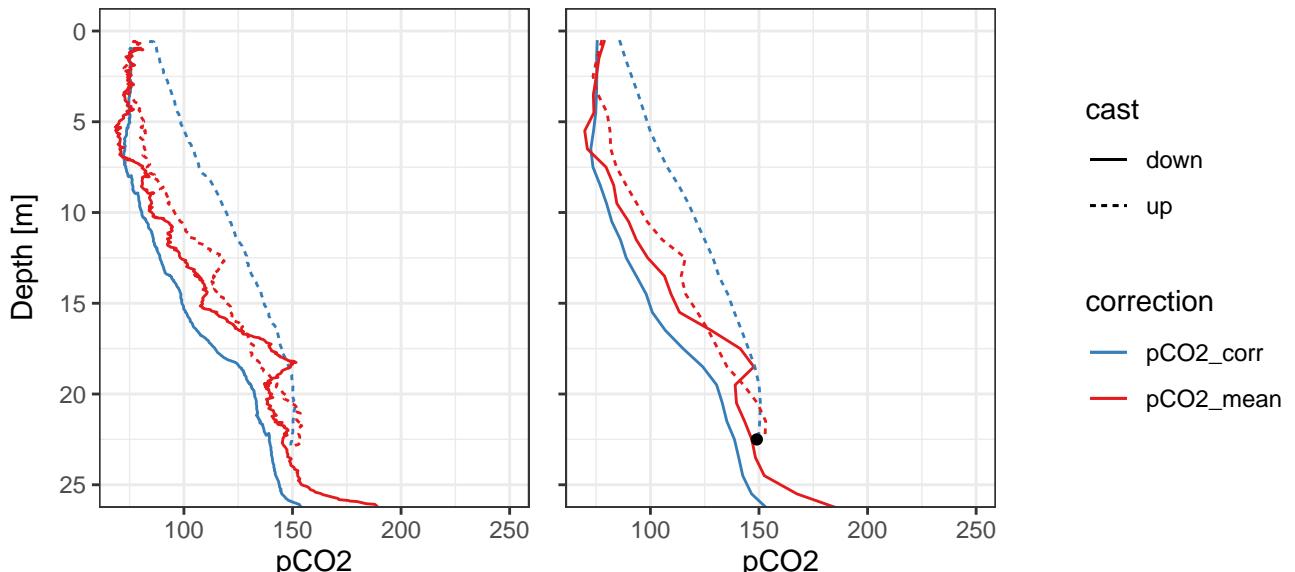


ID: 180716 | Station: P01

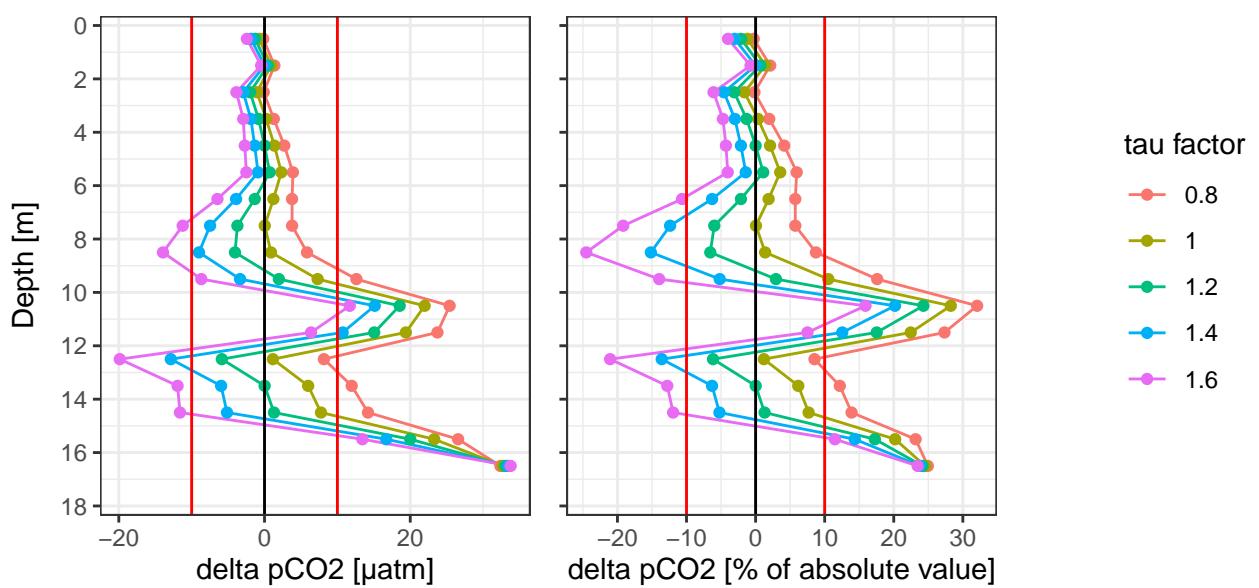
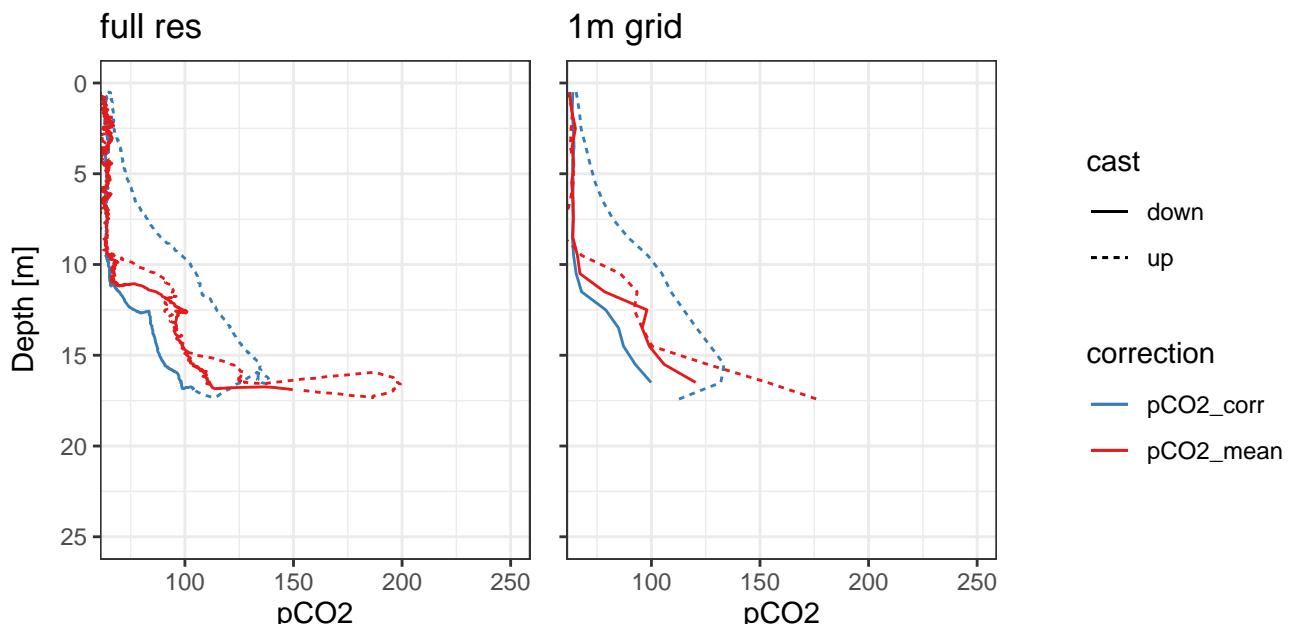
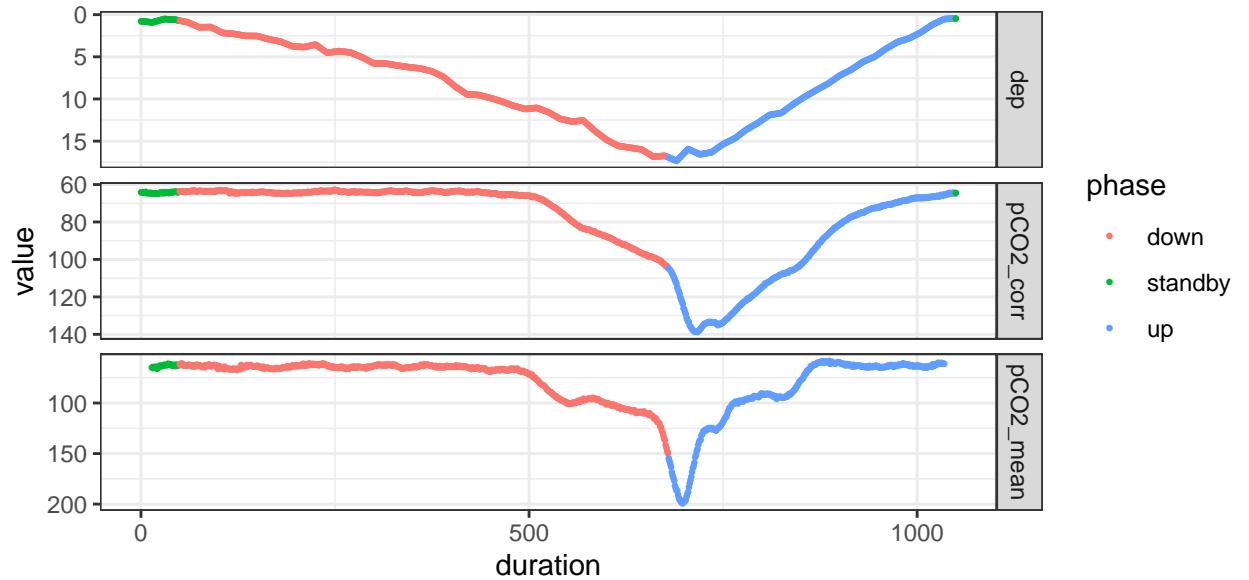


full res

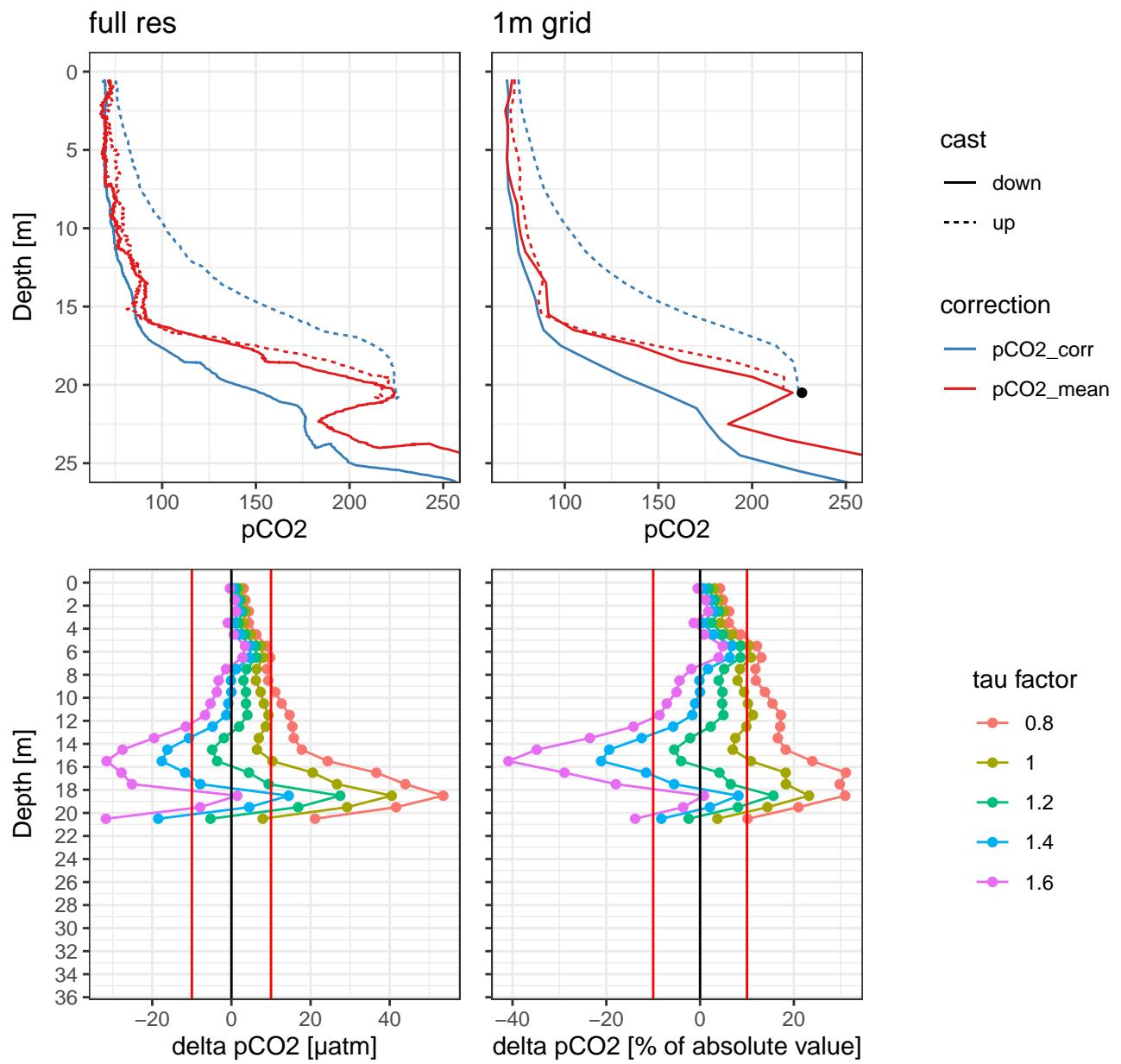
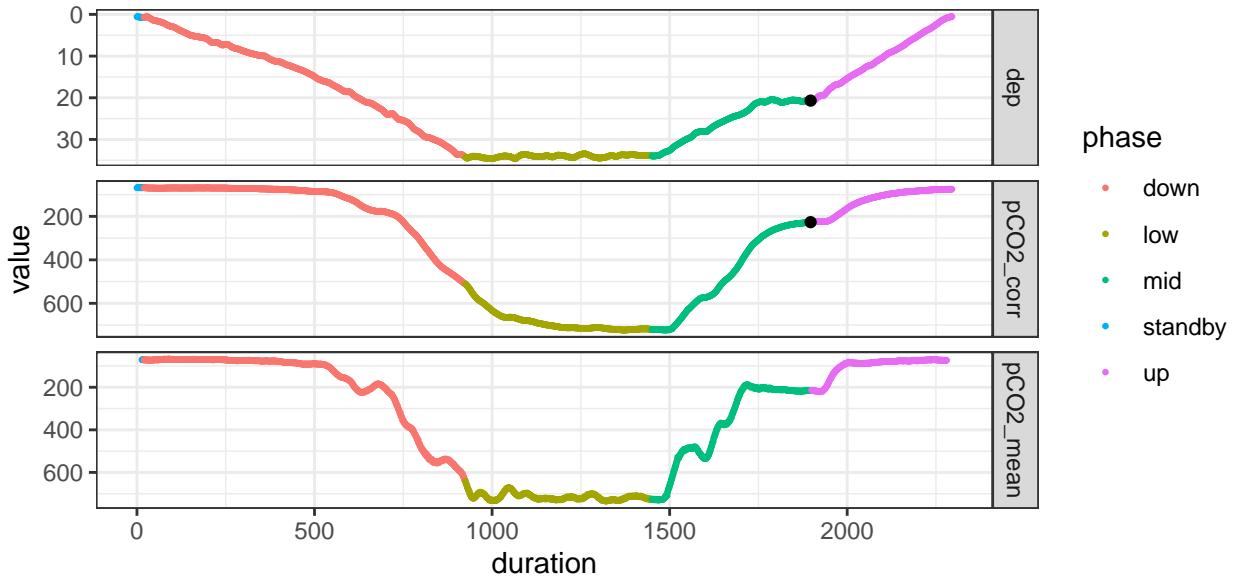
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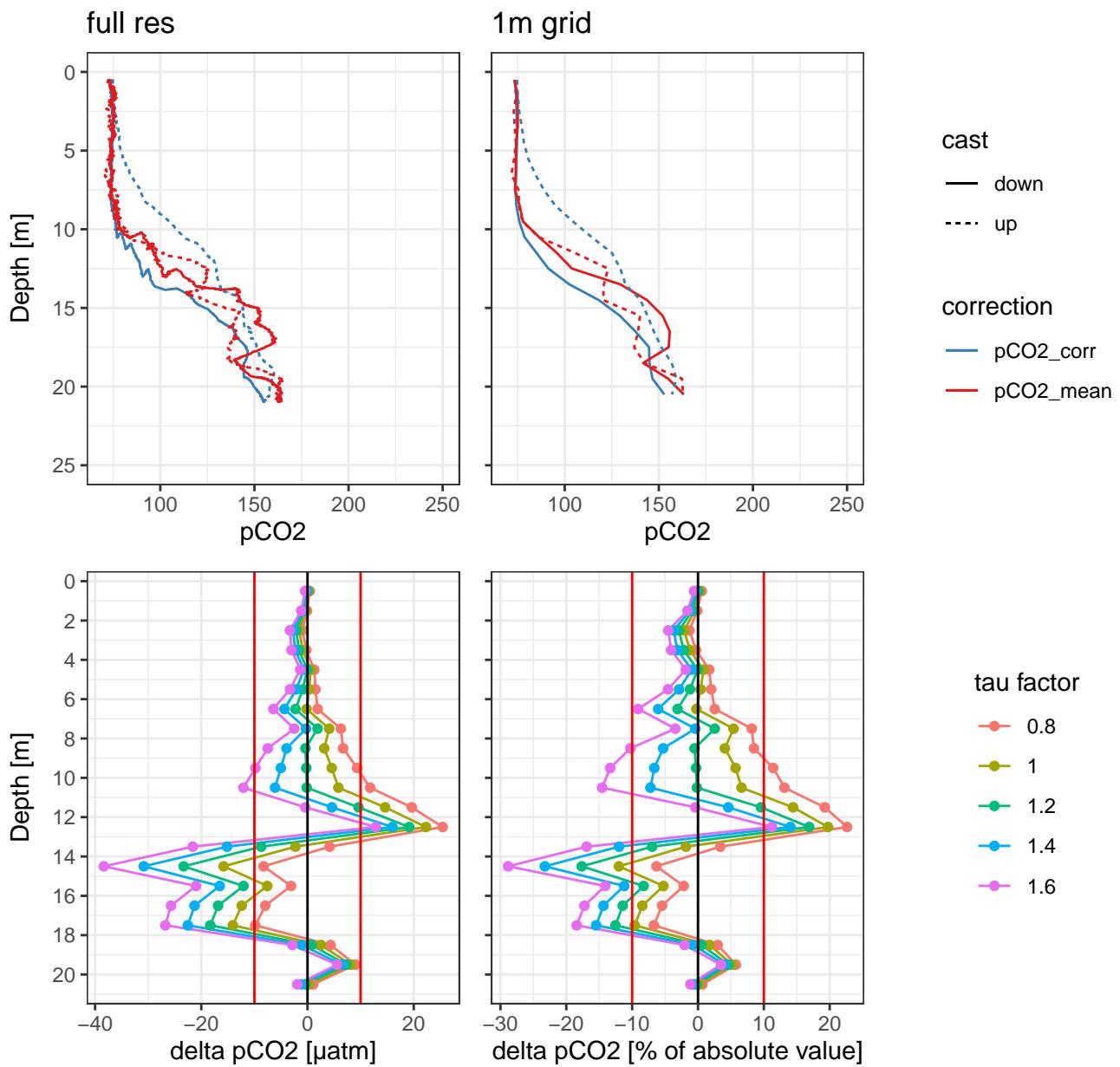
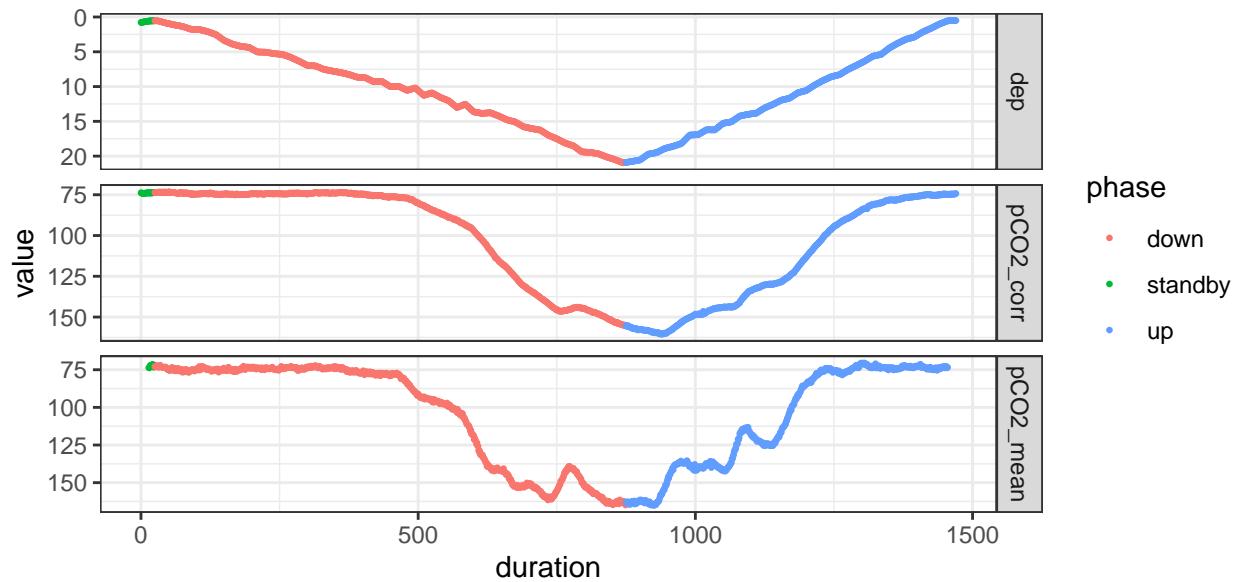
ID: 180718 | Station: P14



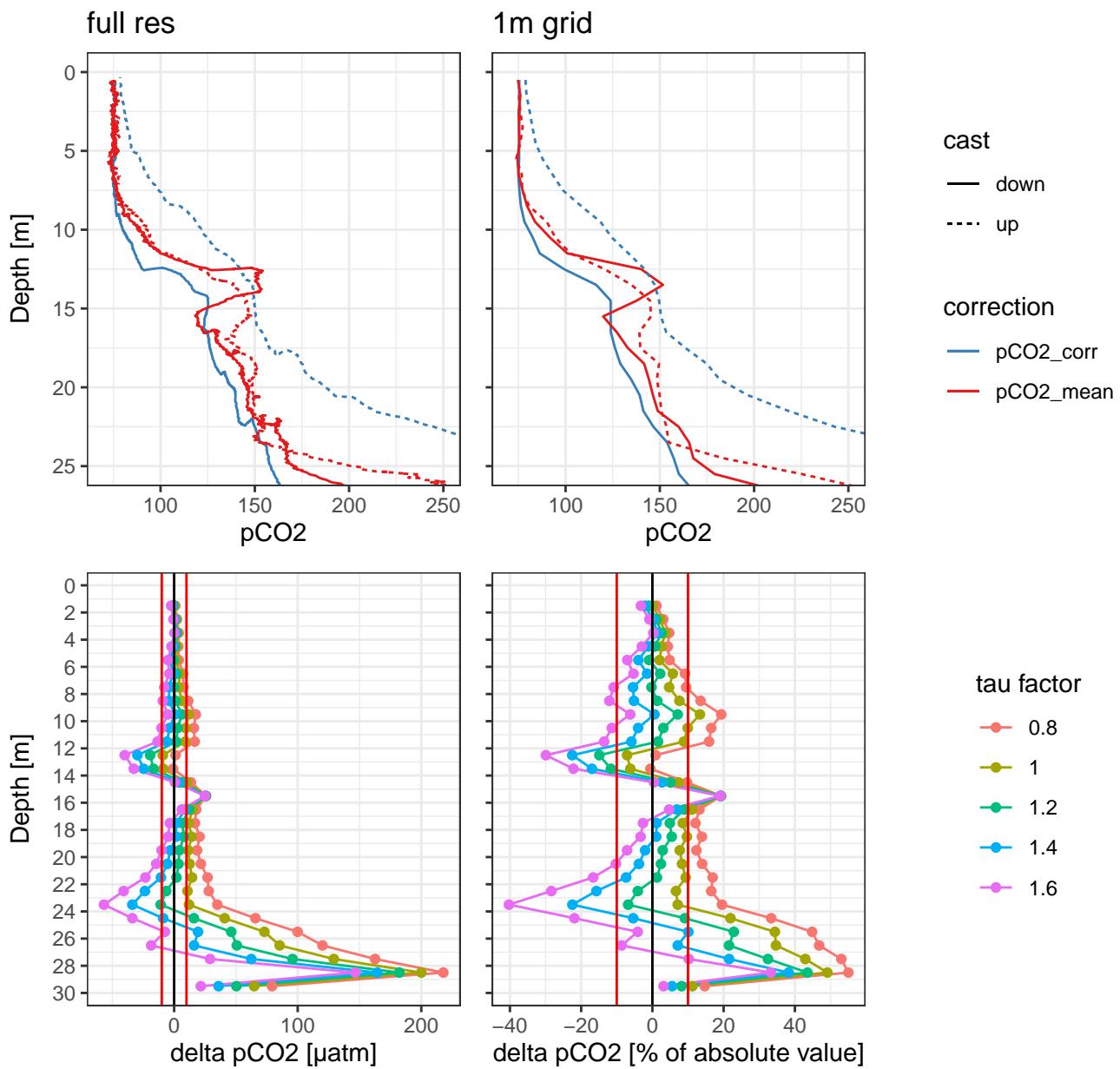
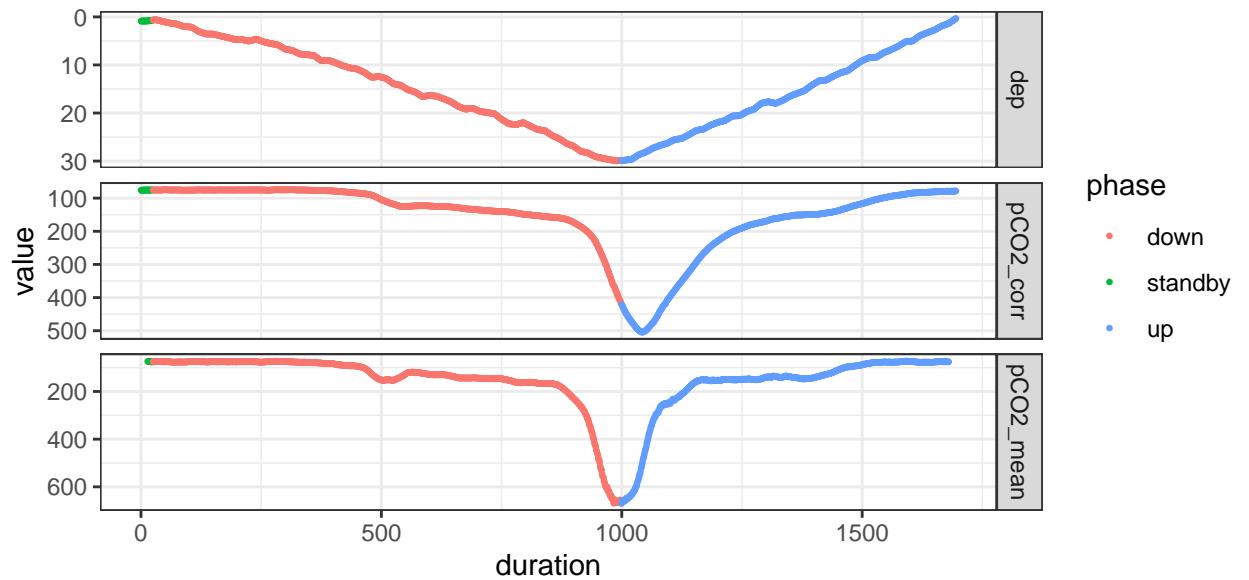
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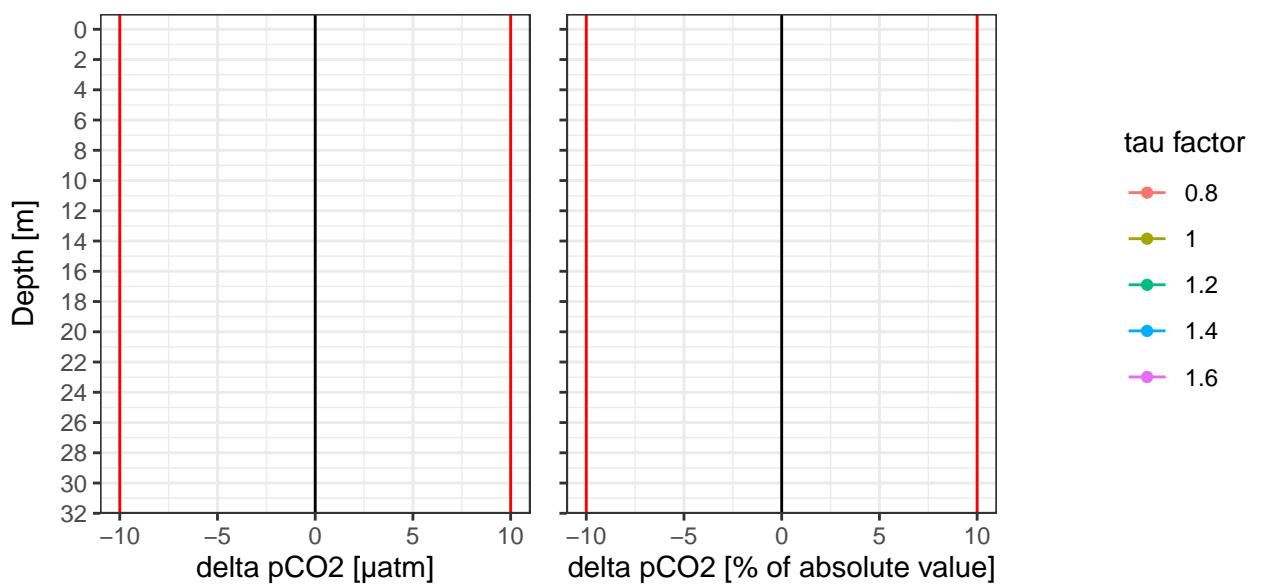
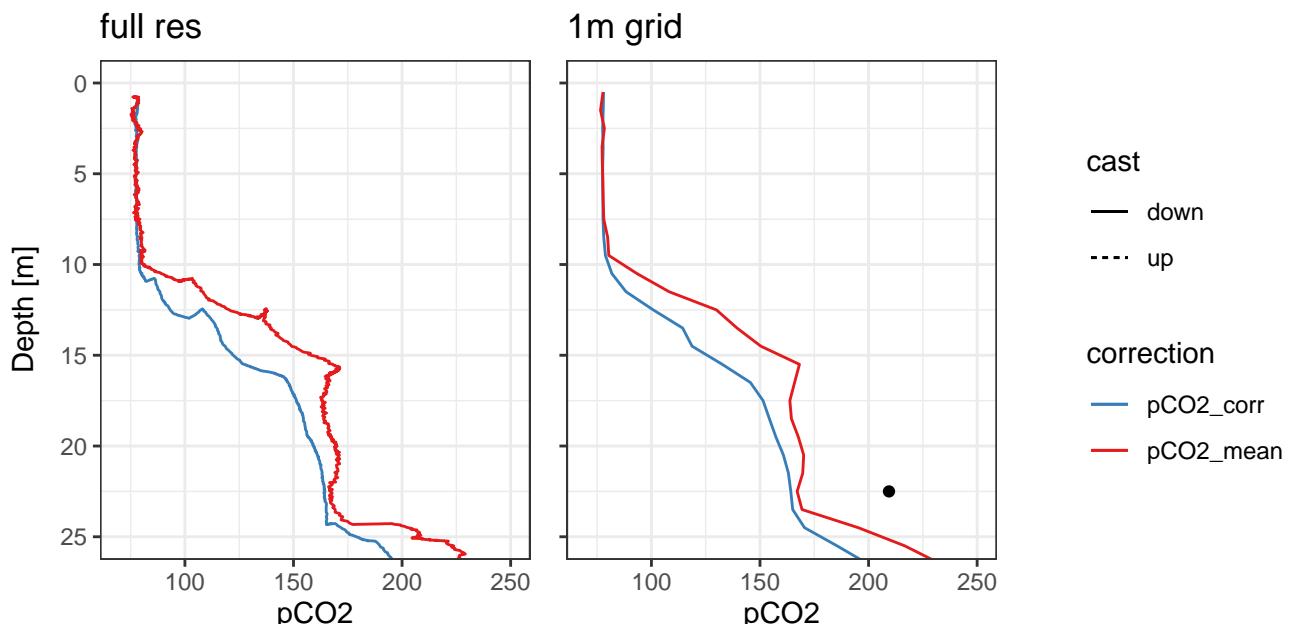
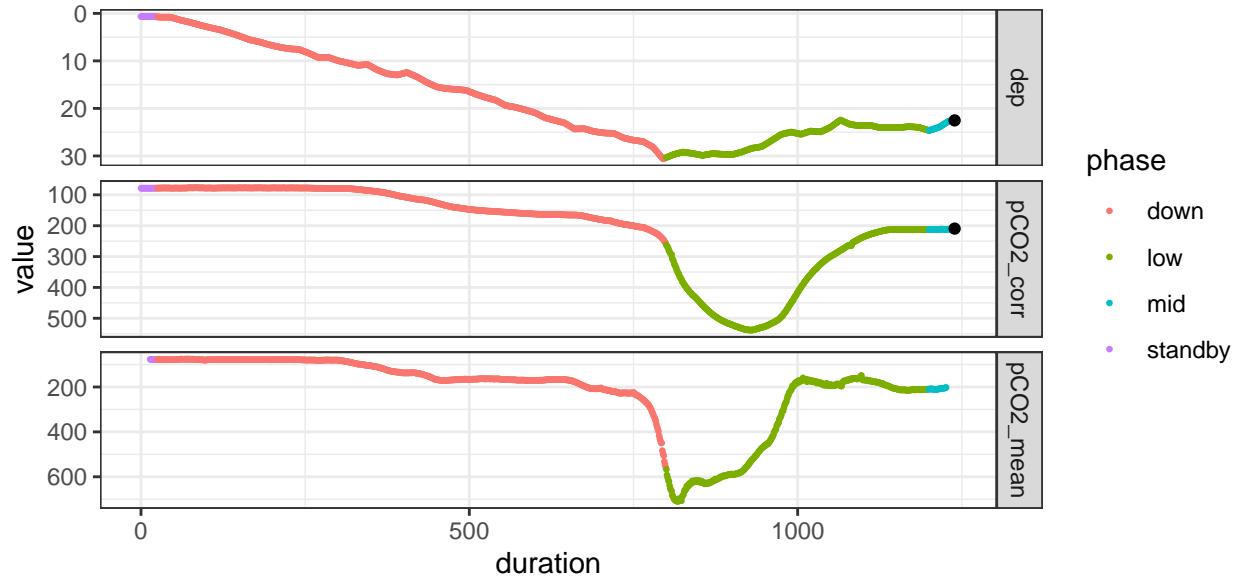
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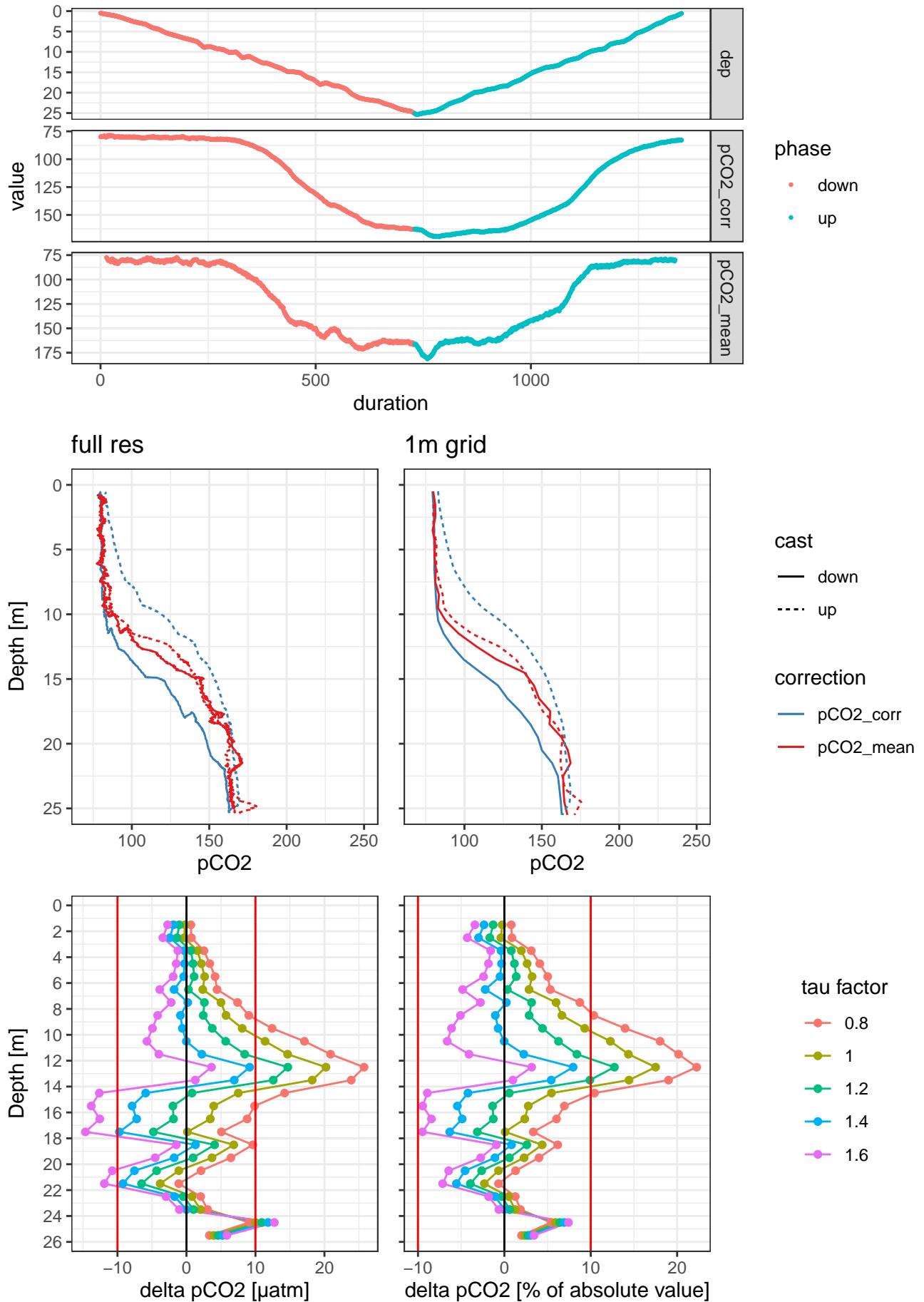
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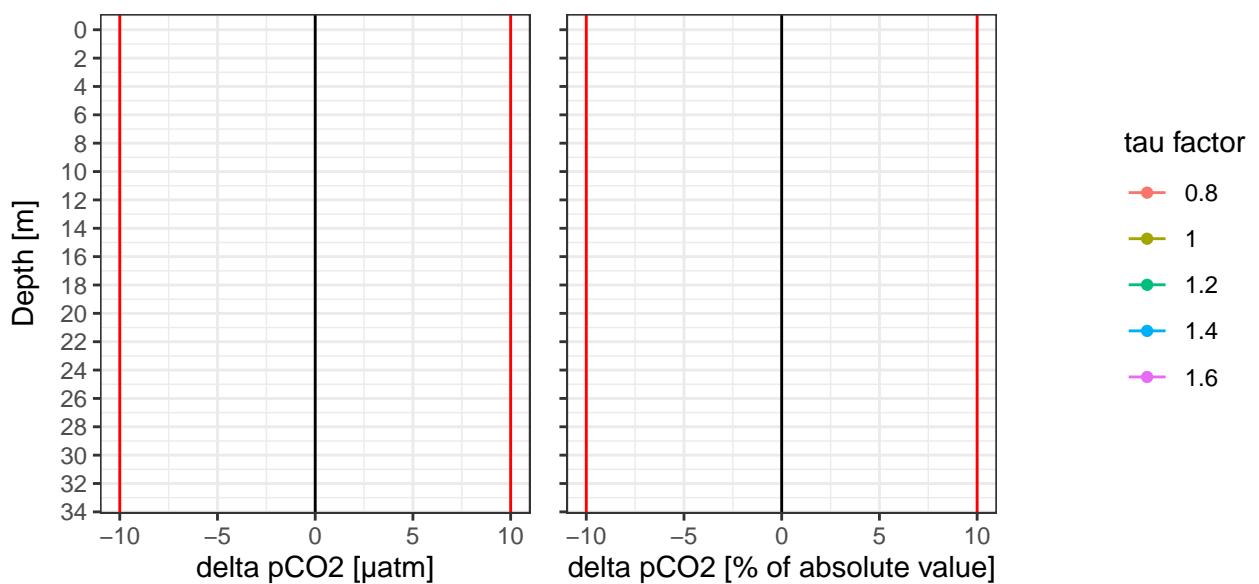
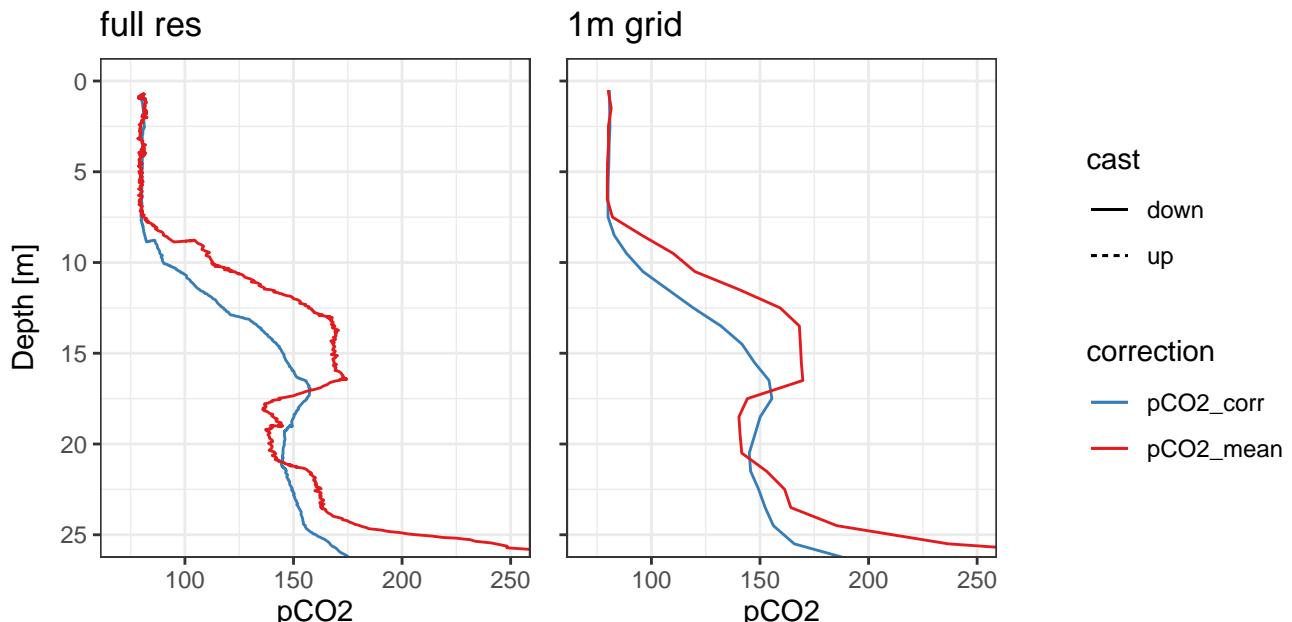
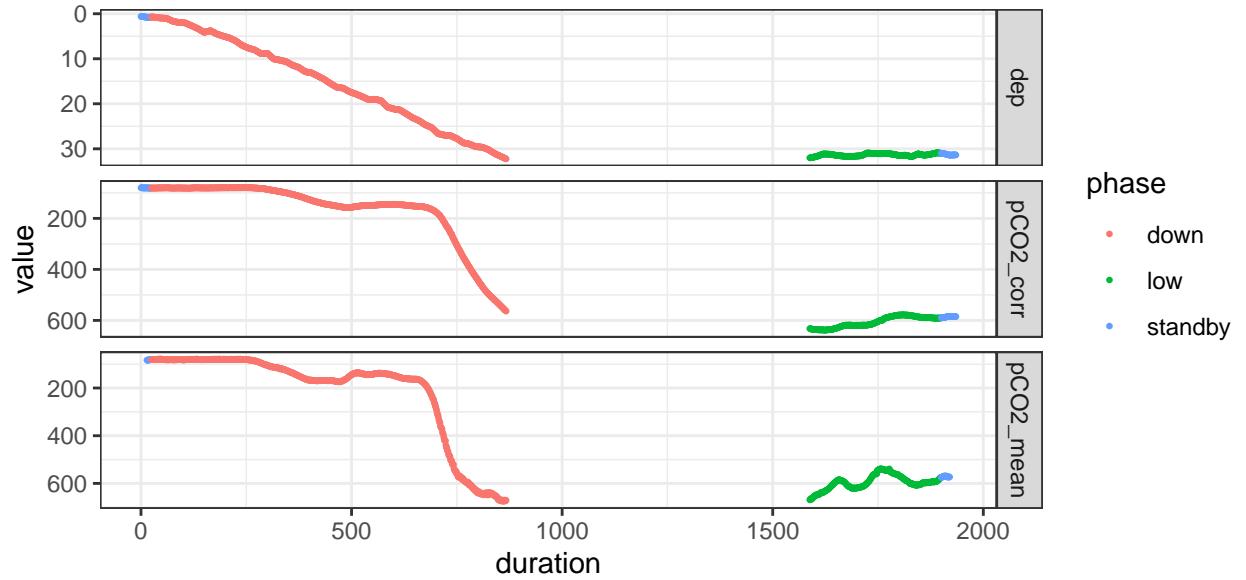
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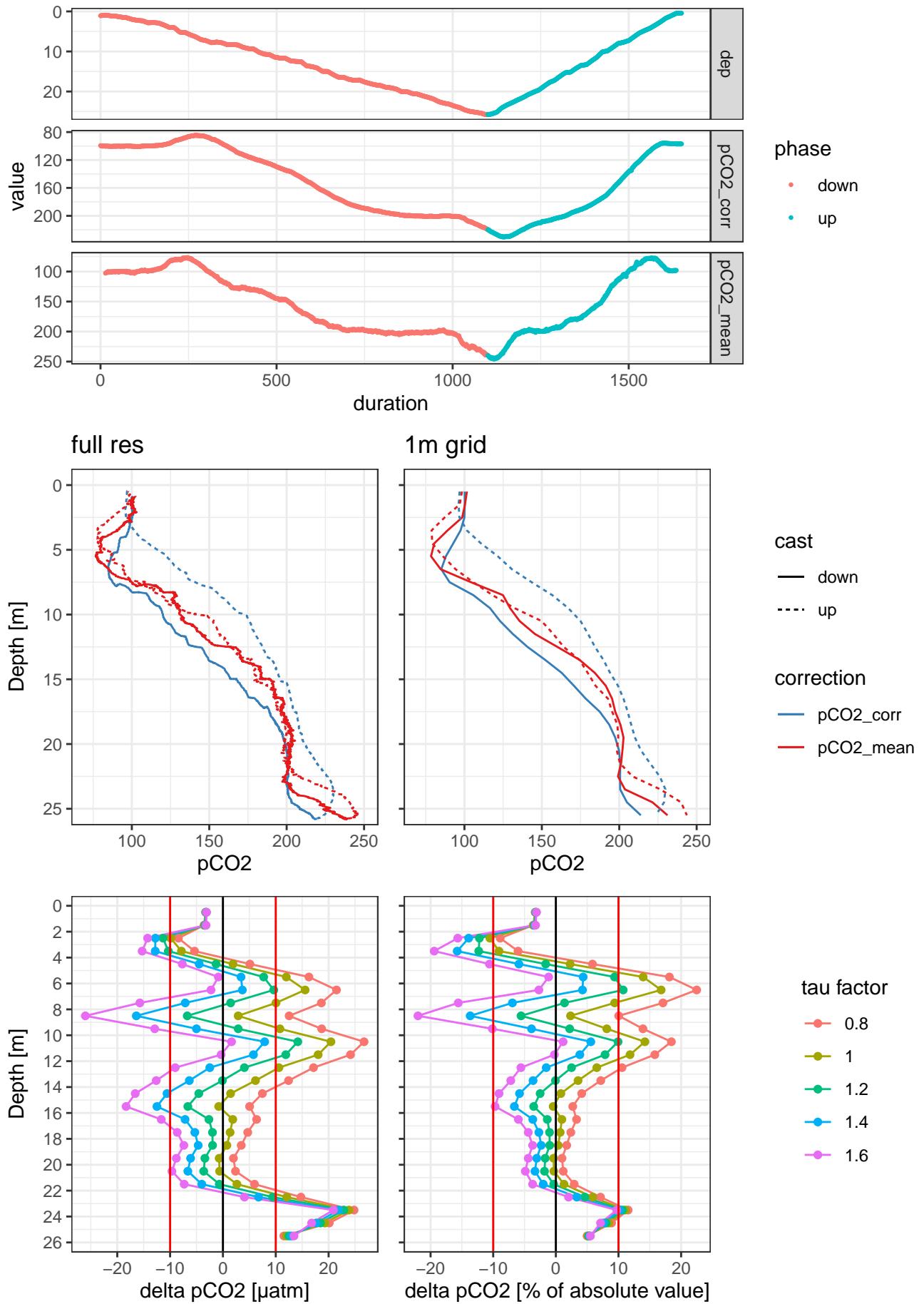
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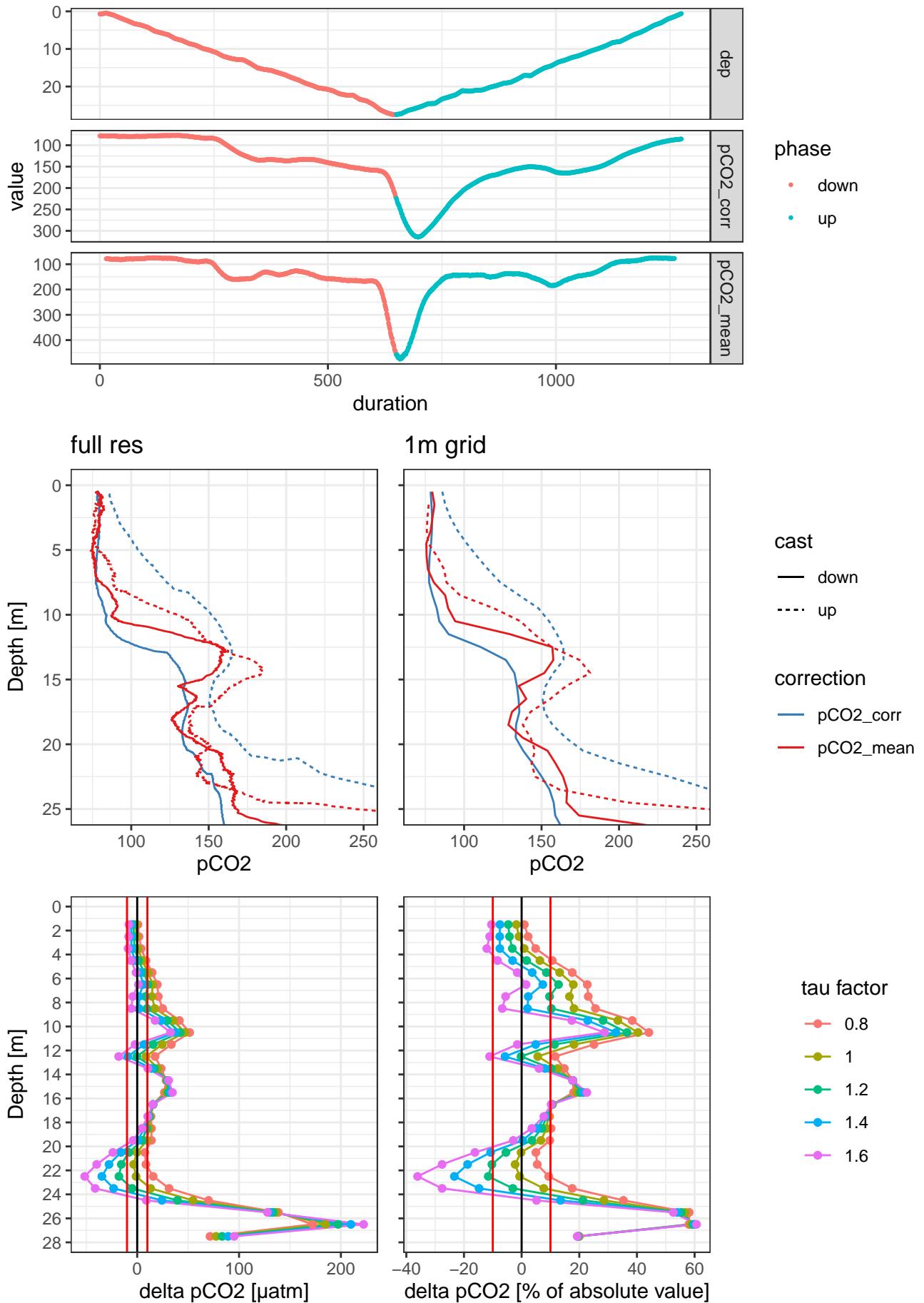
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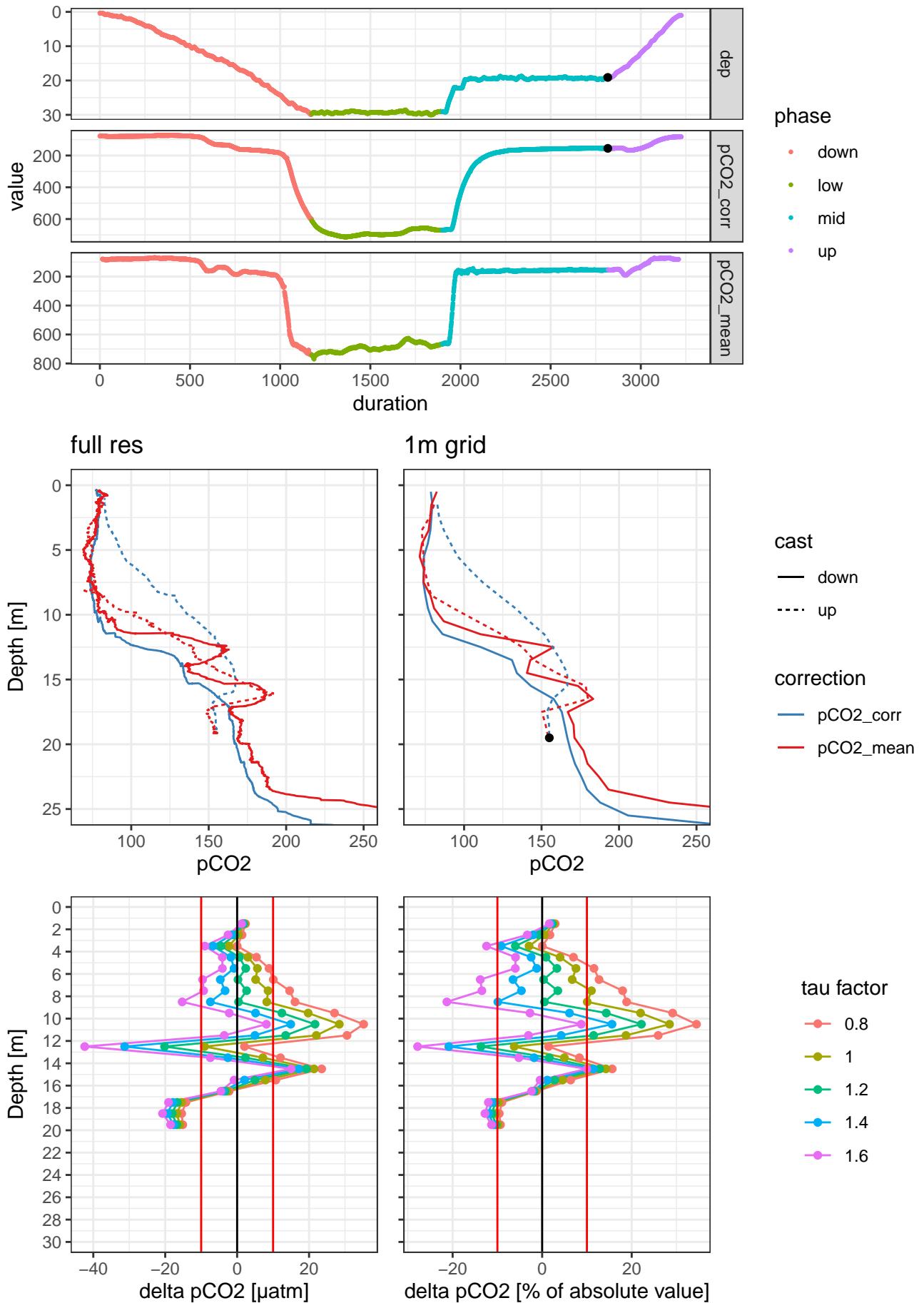
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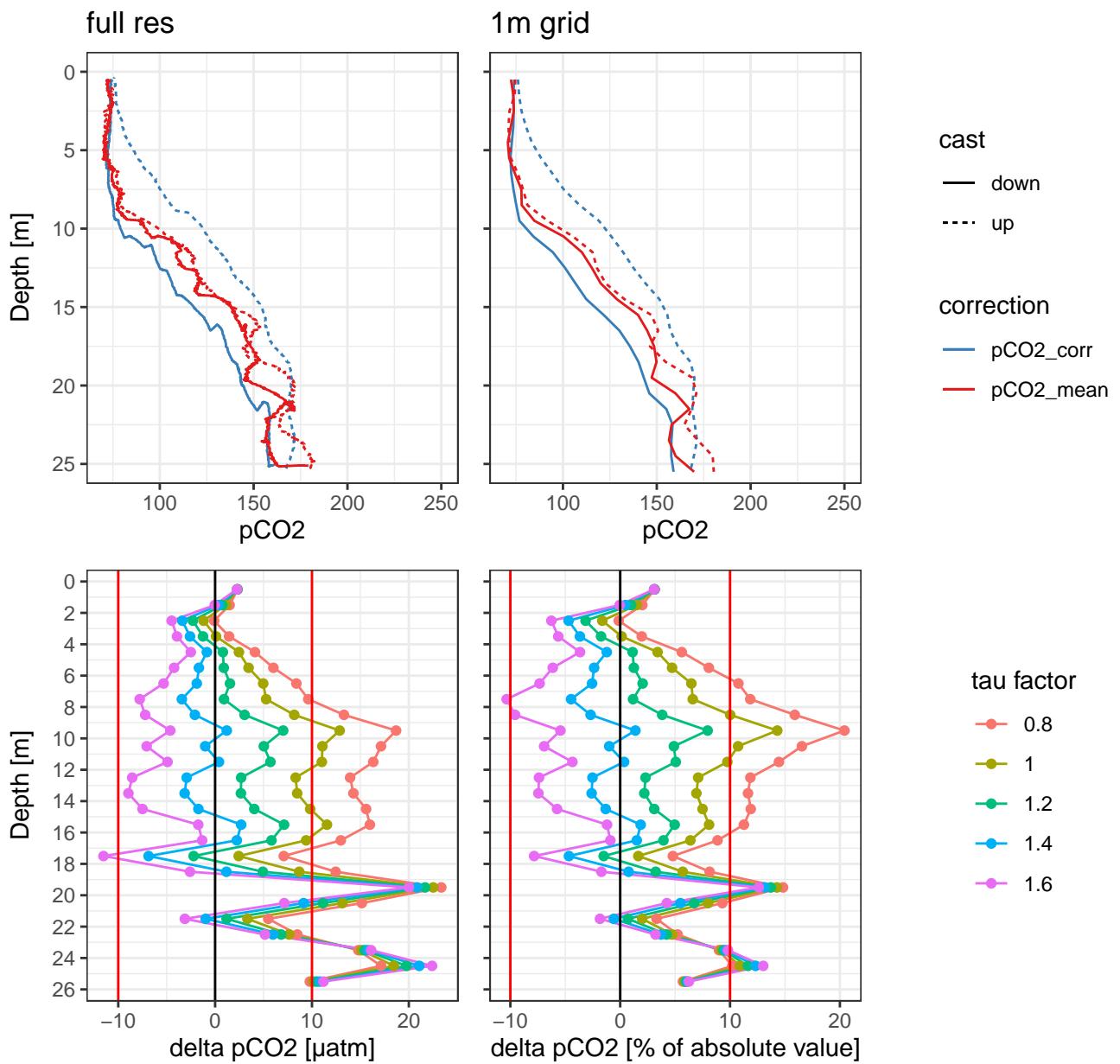
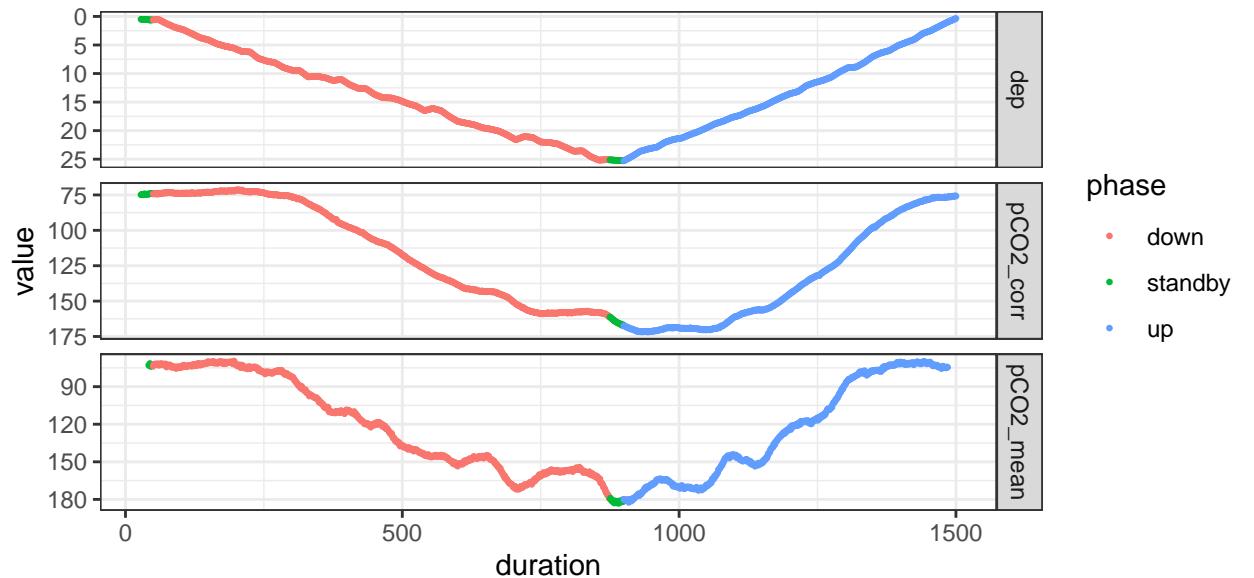
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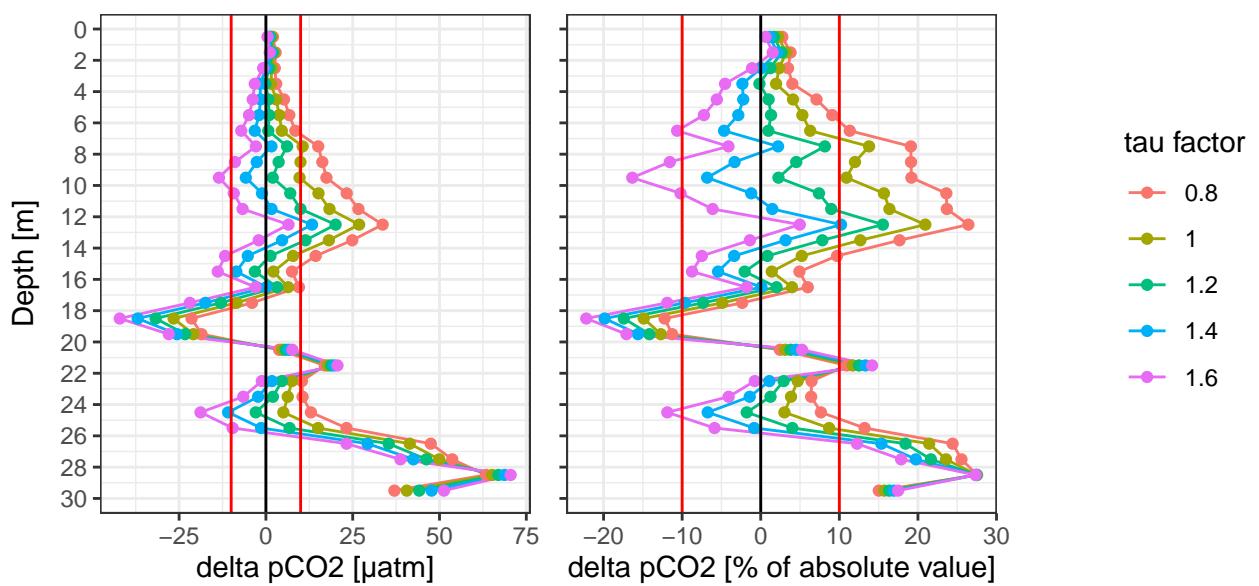
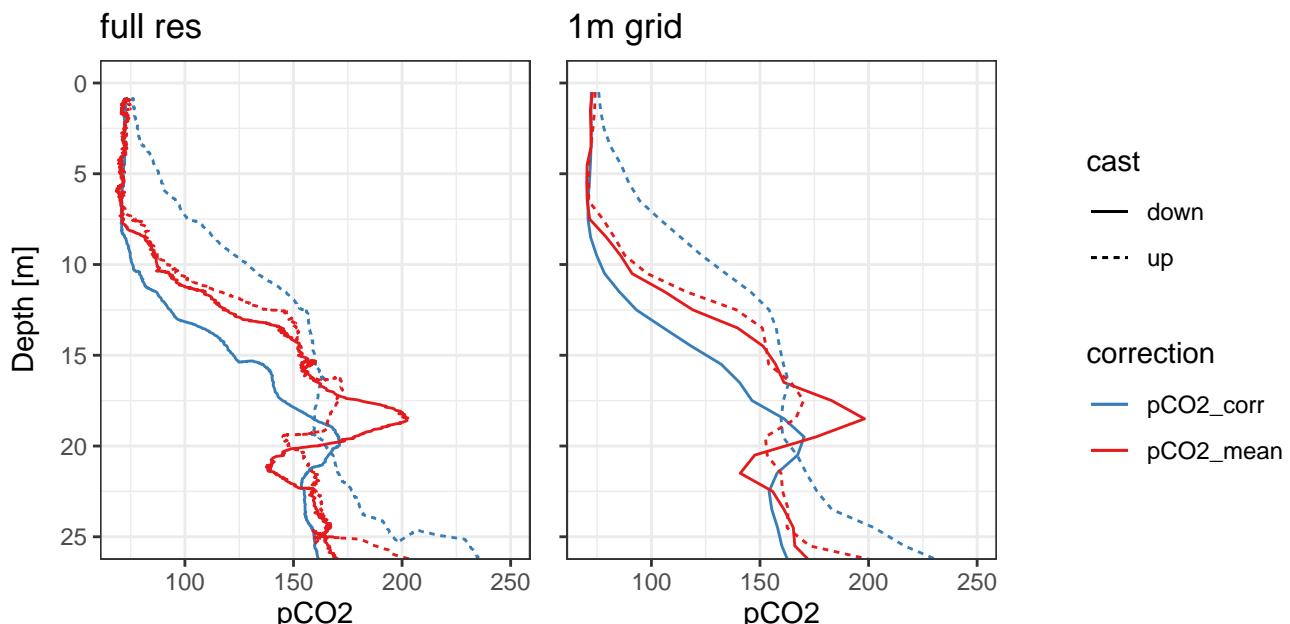
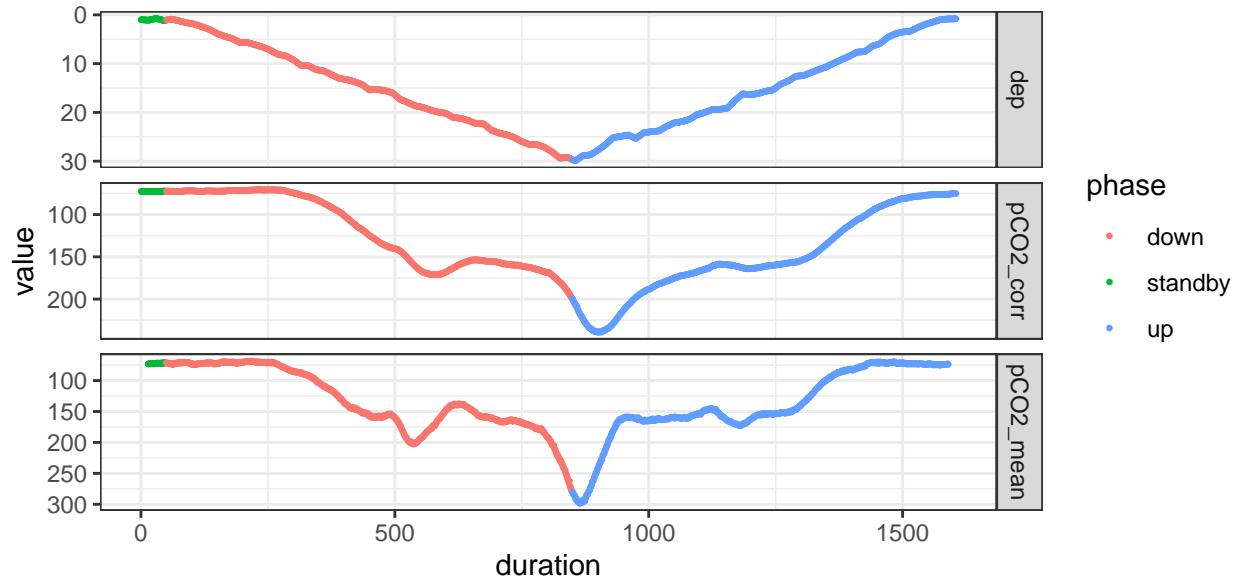
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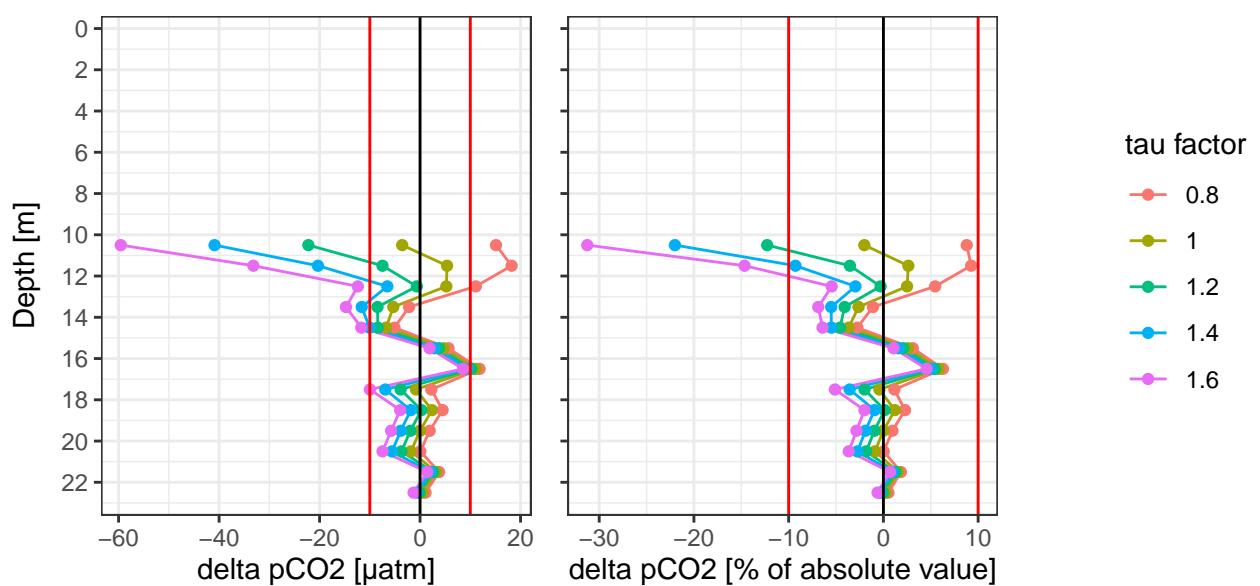
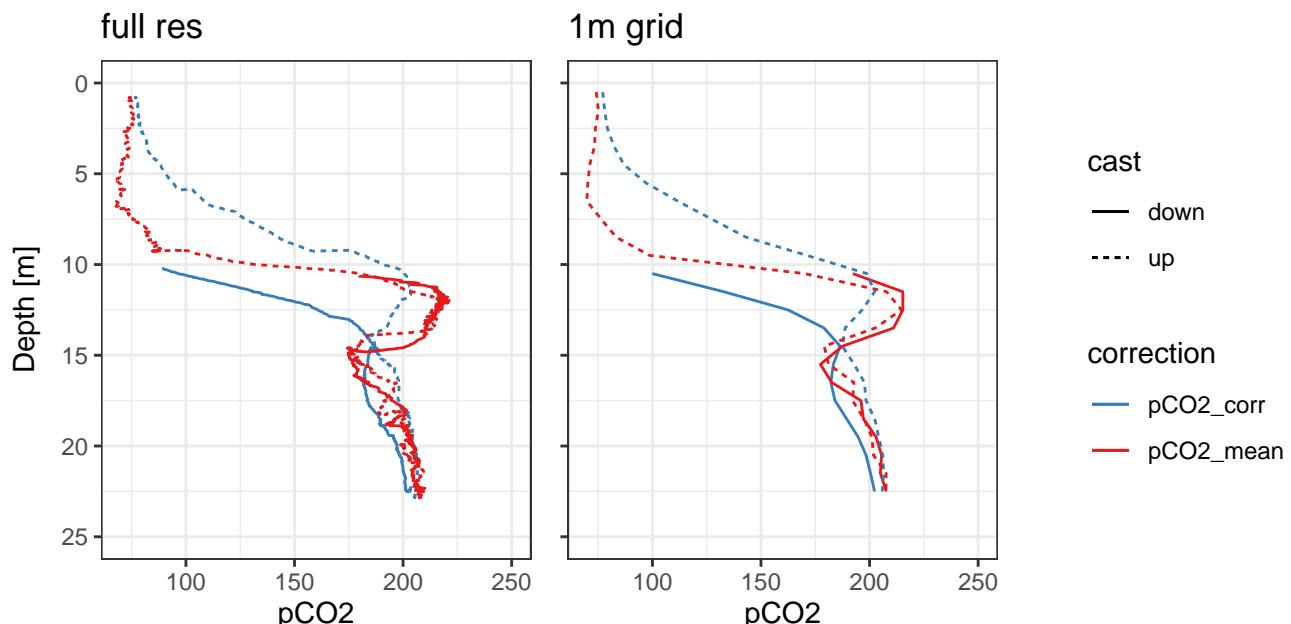
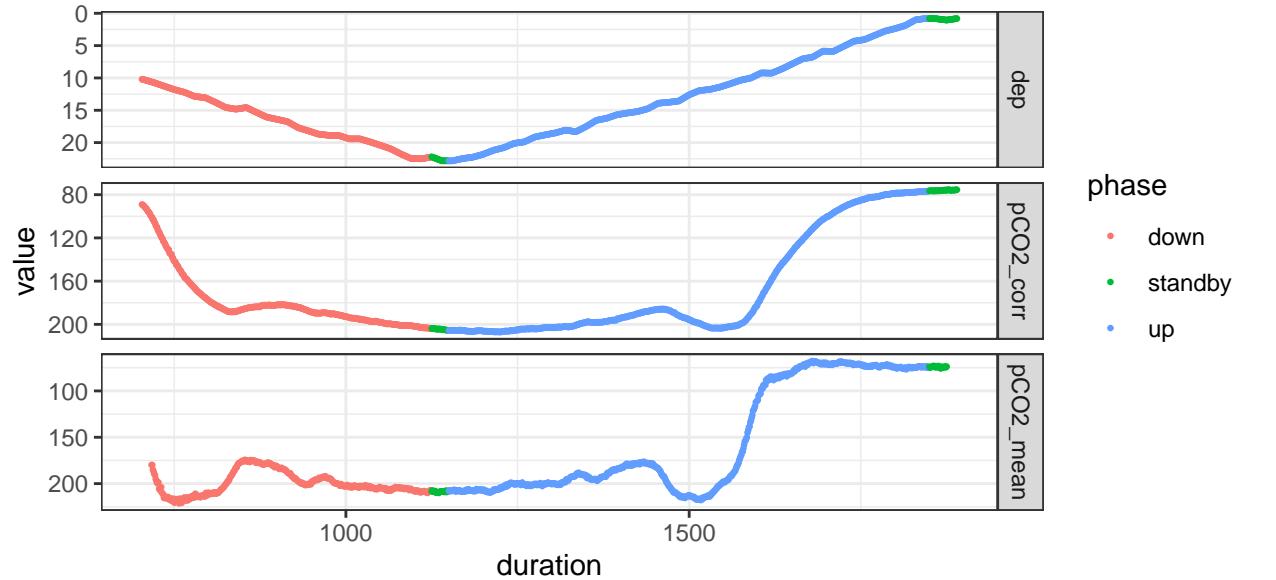
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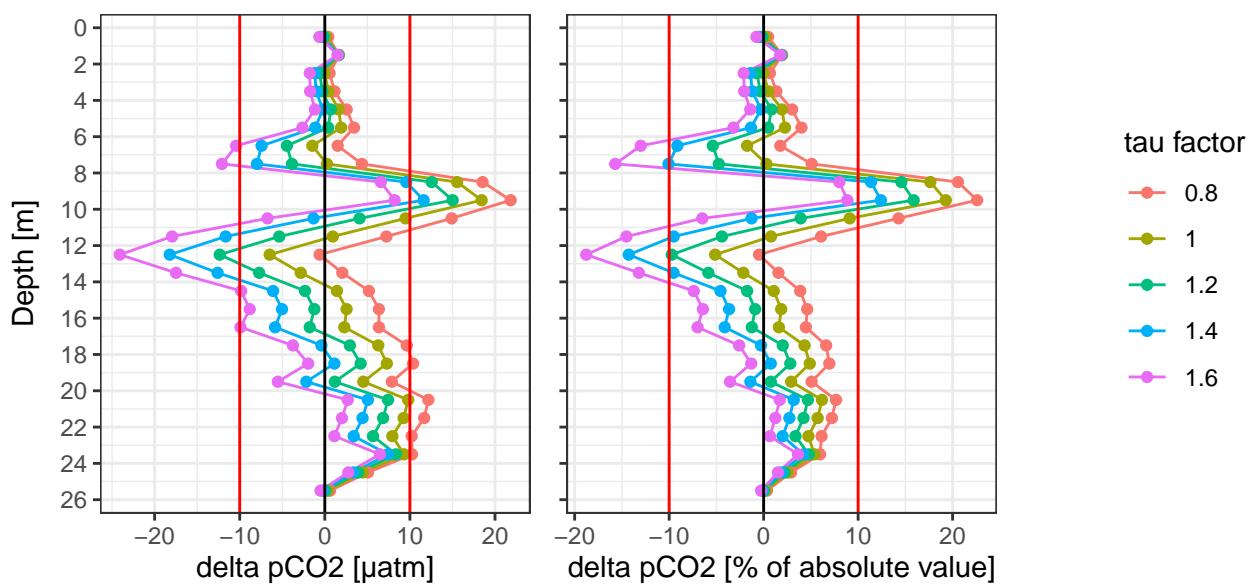
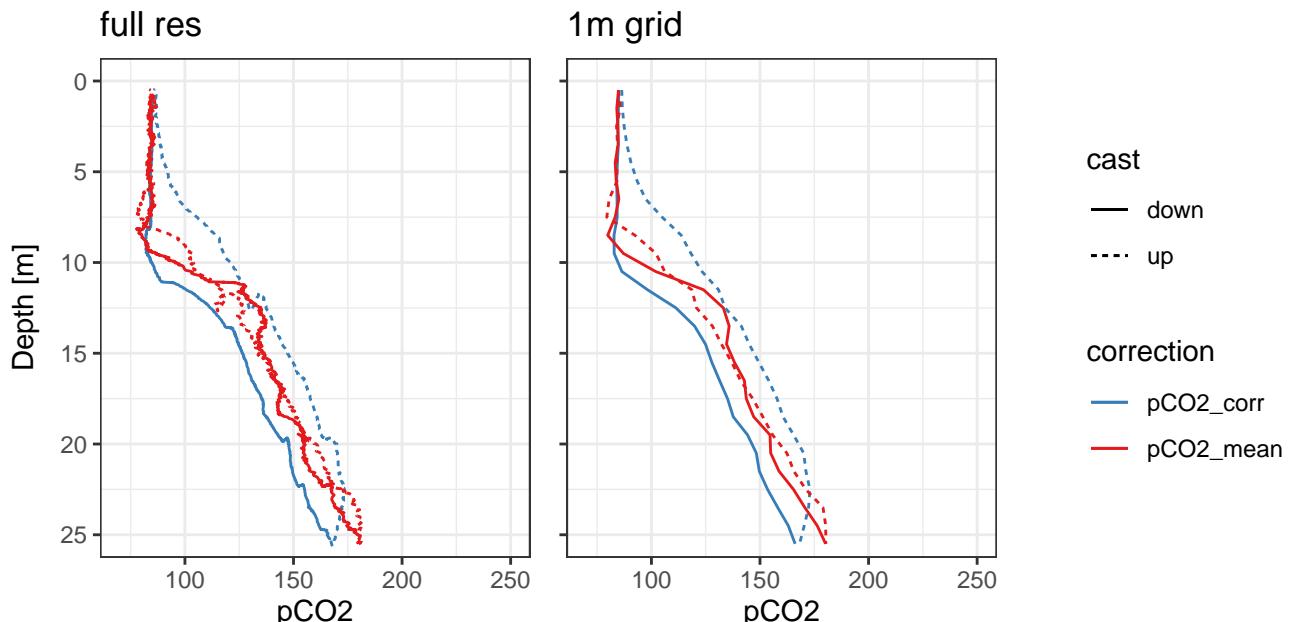
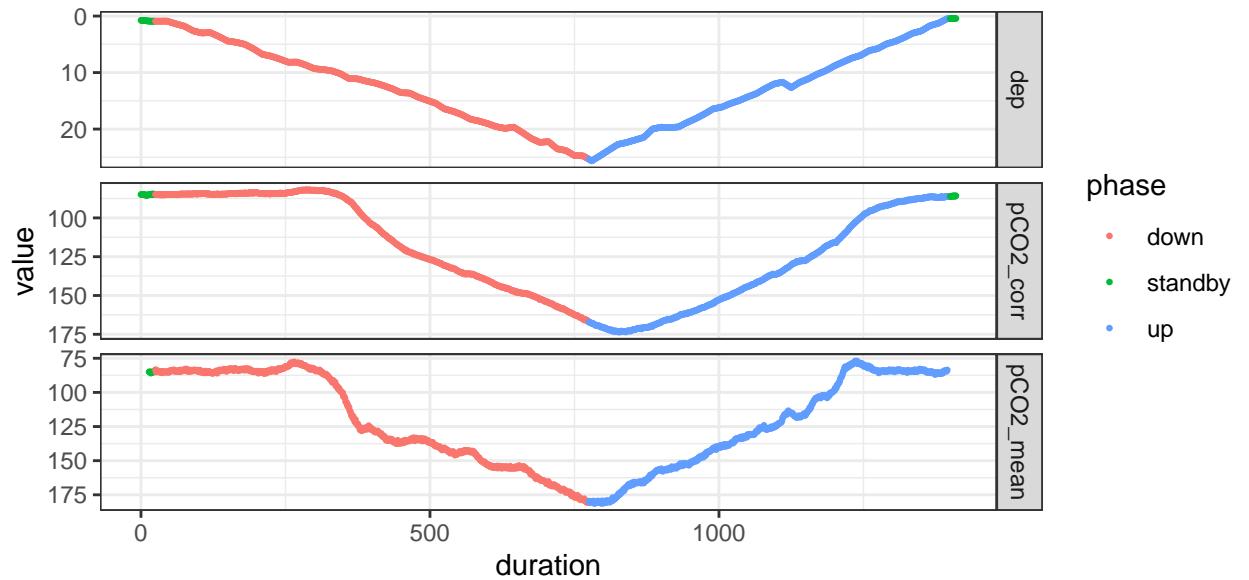
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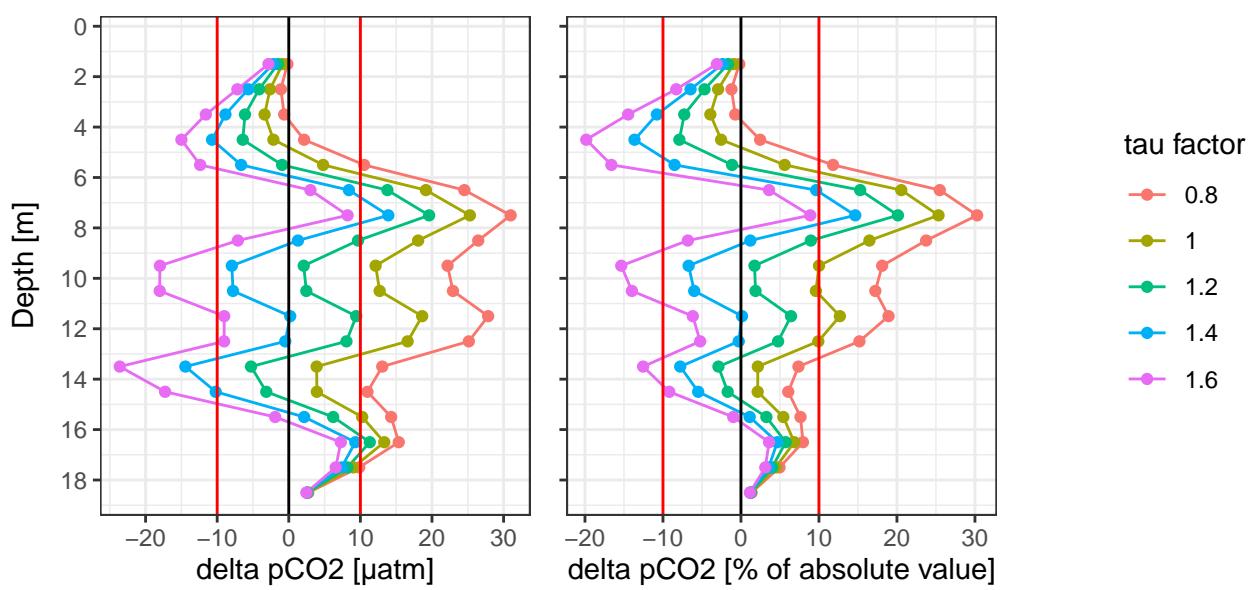
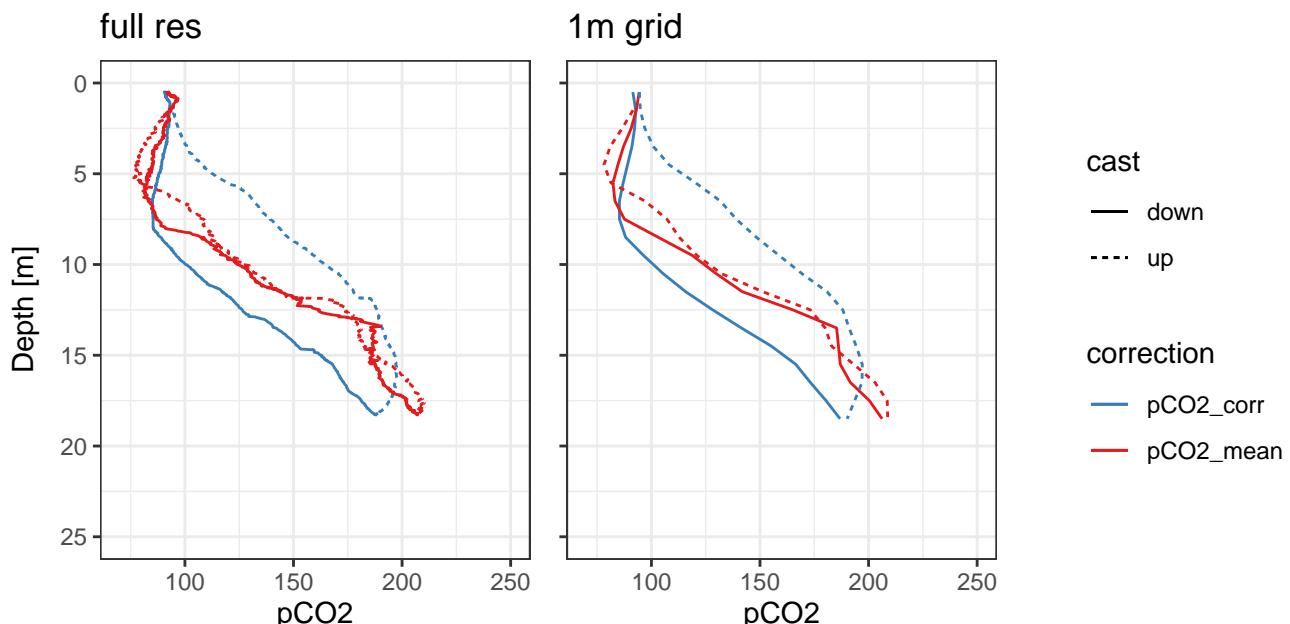
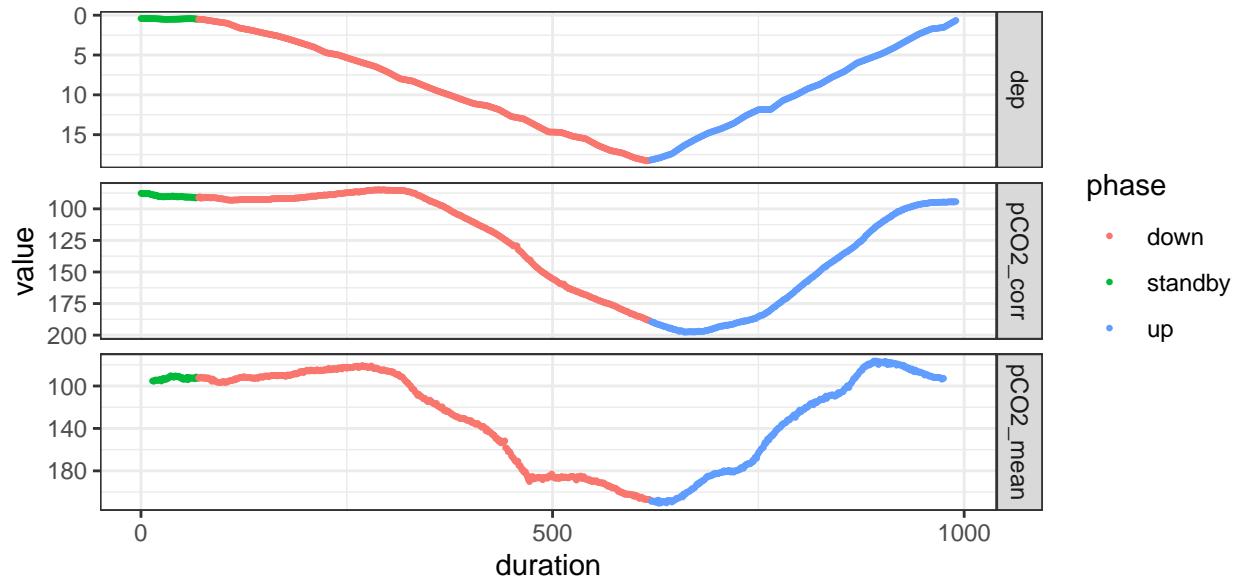
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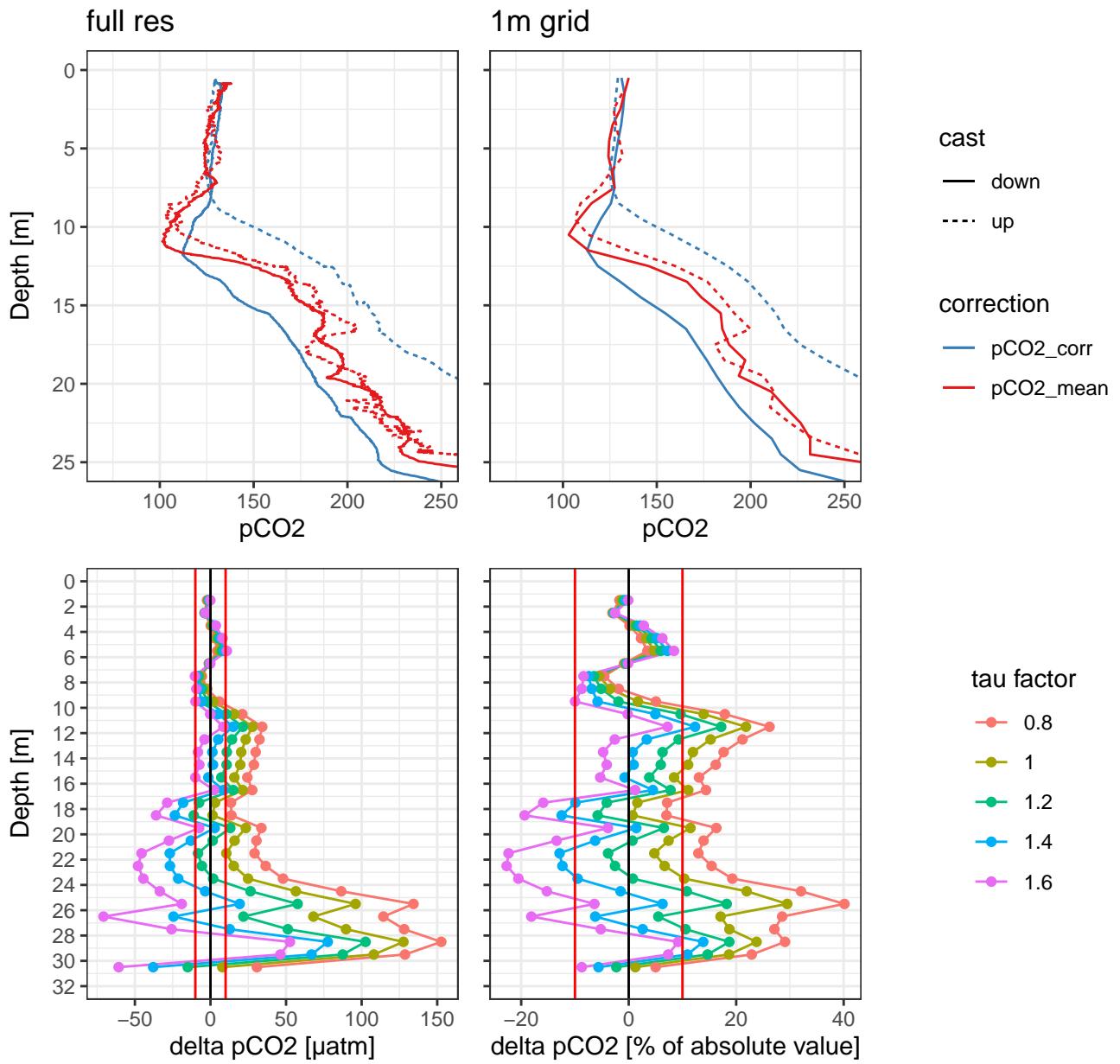
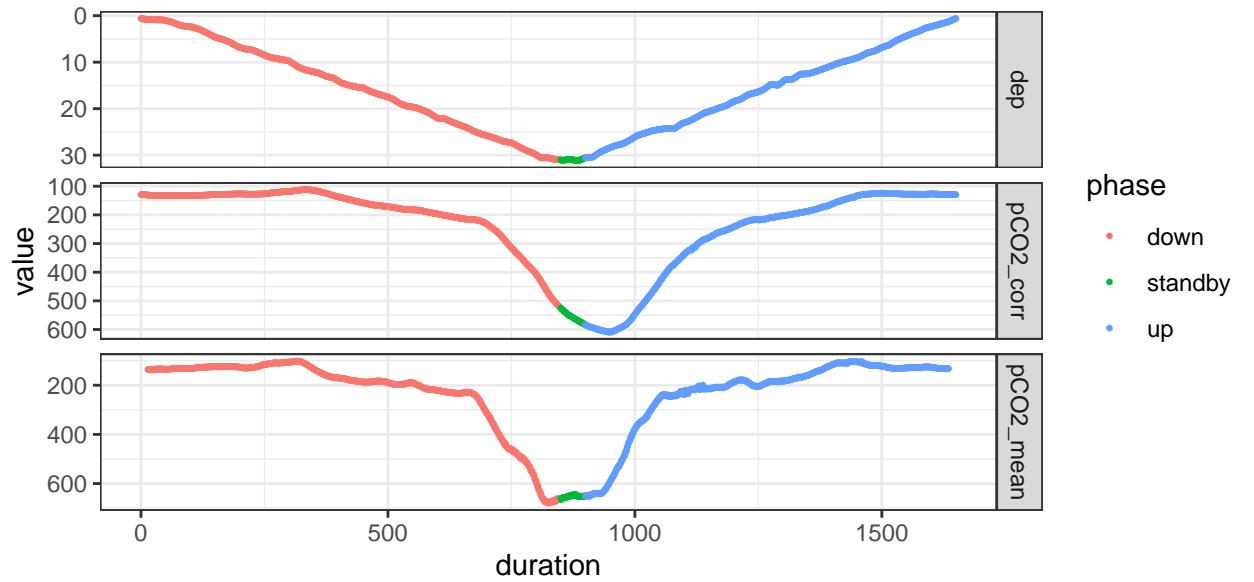
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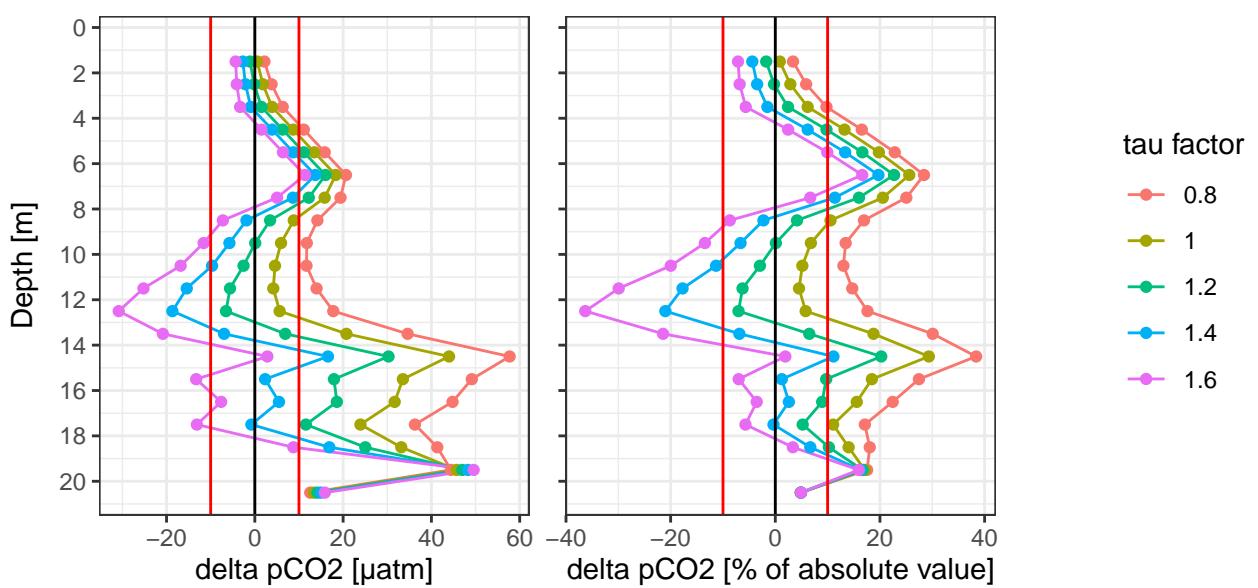
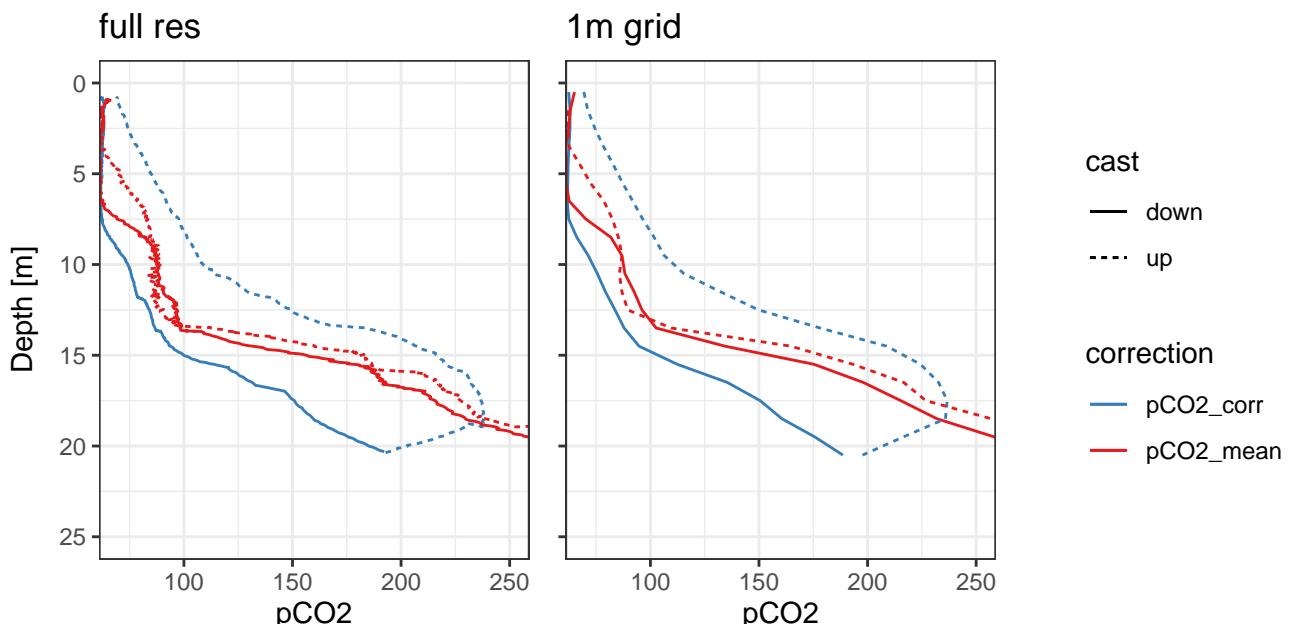
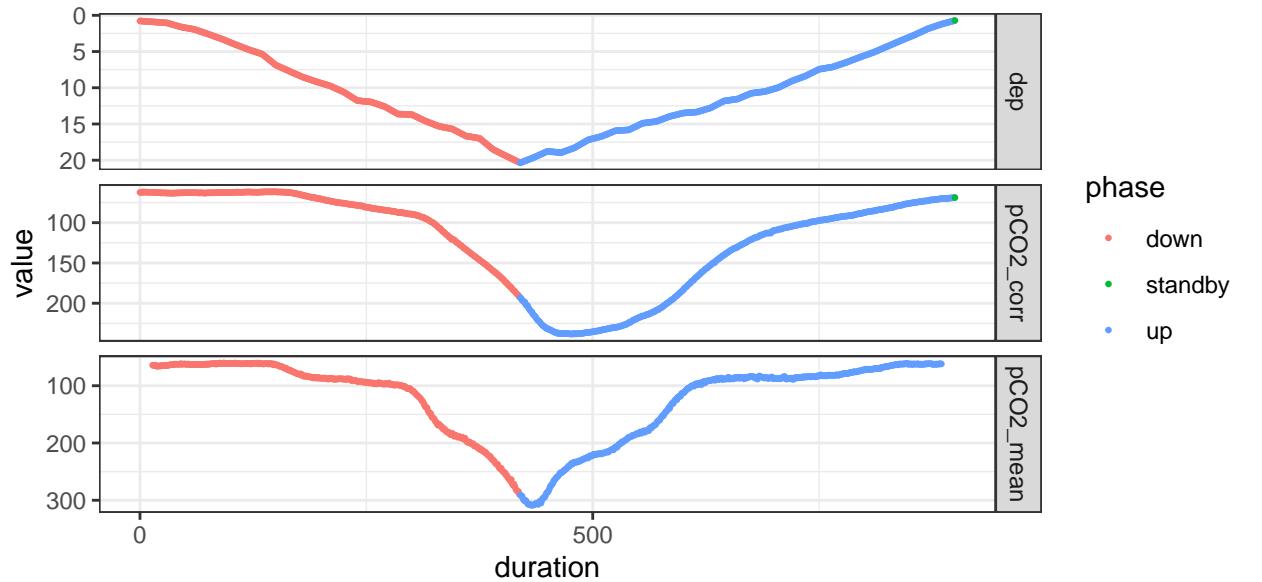
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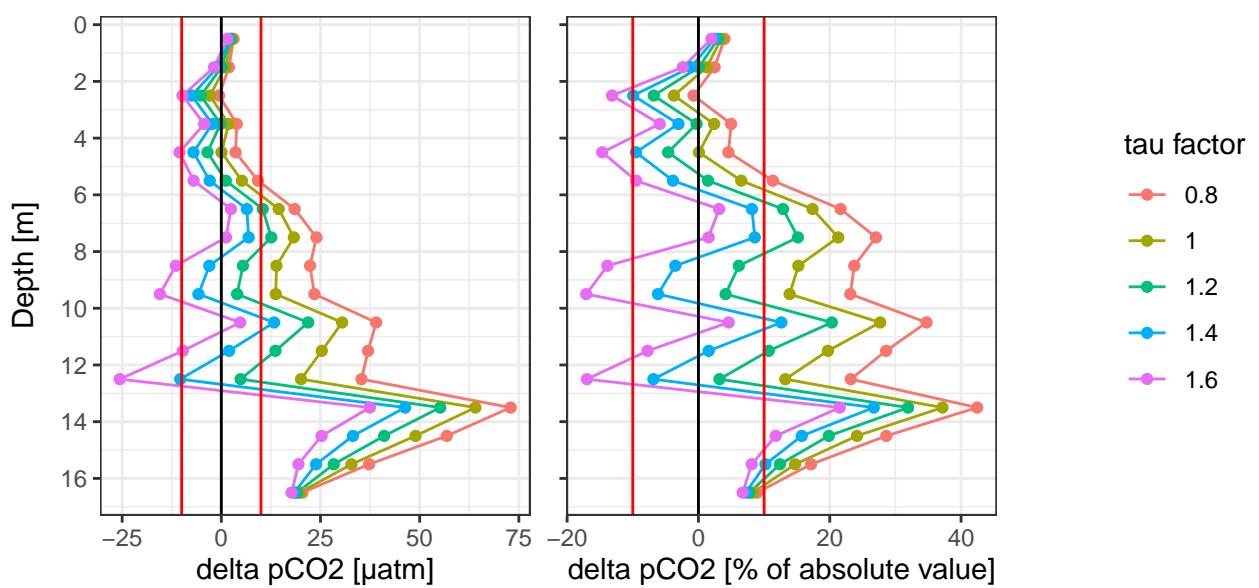
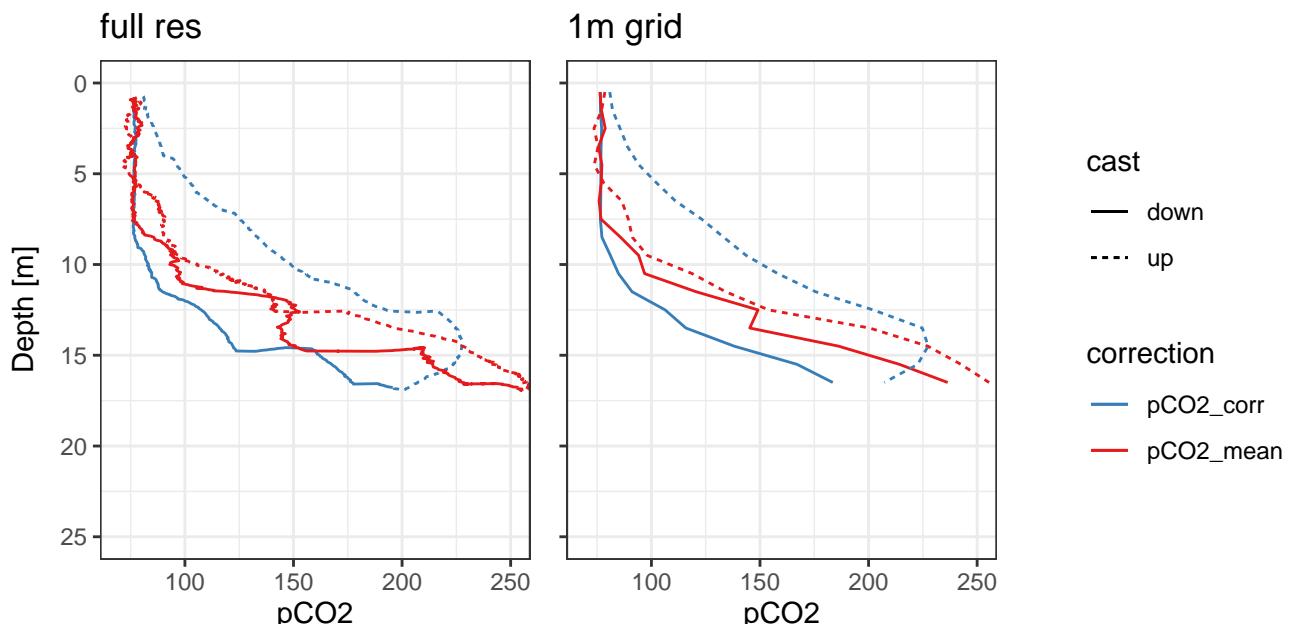
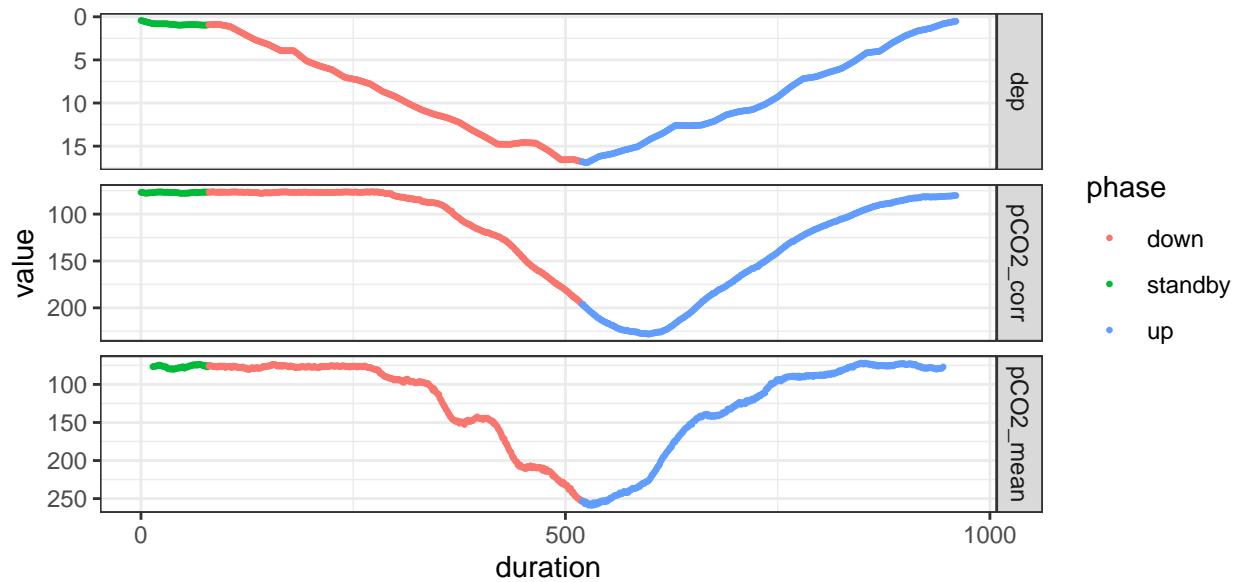
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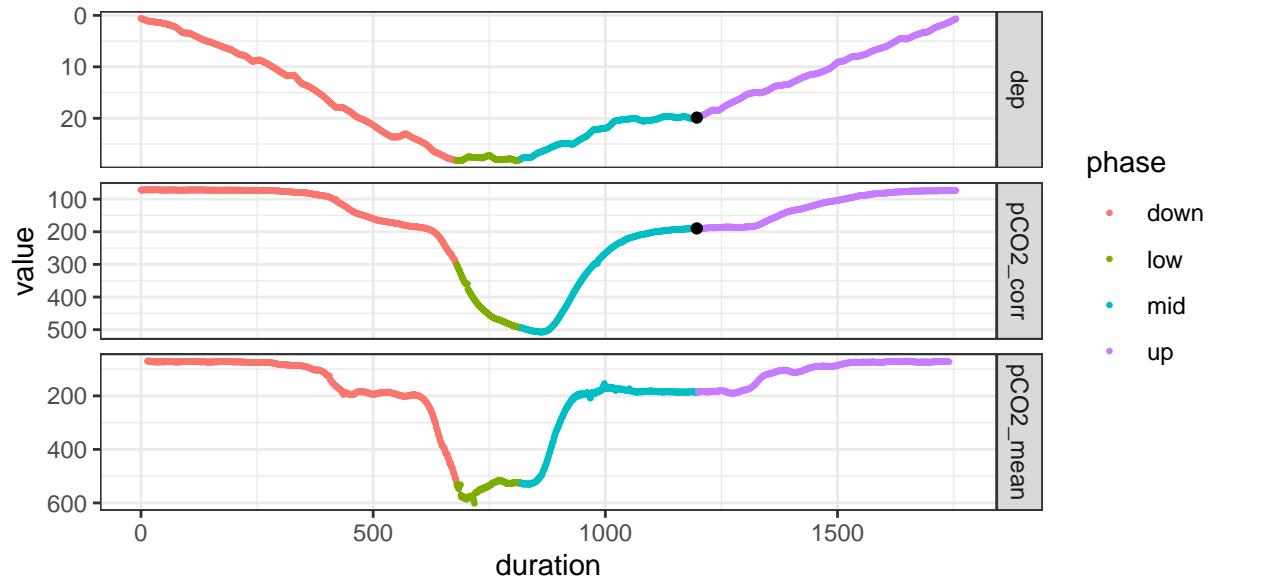
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ID: 180723 | Station: P14

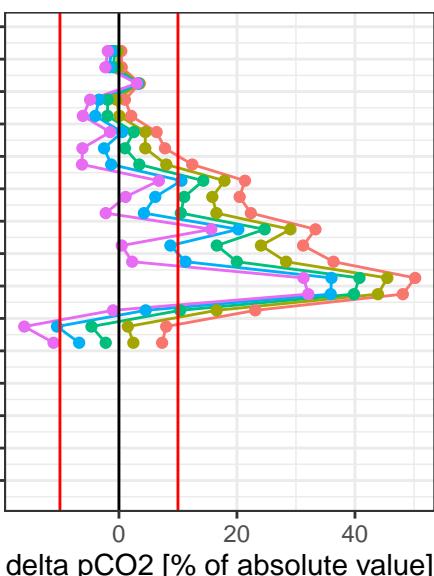
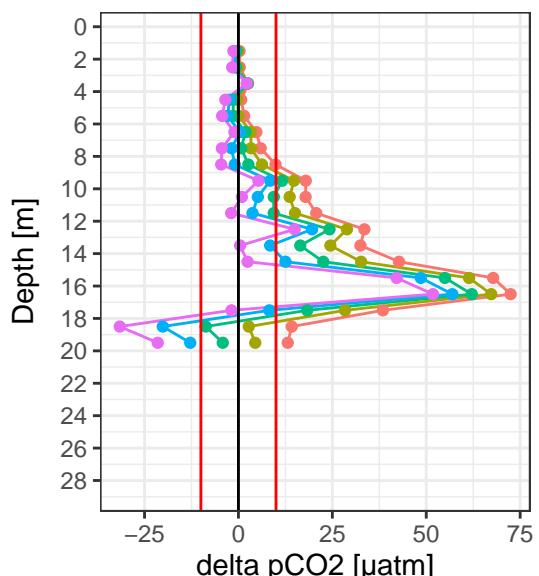
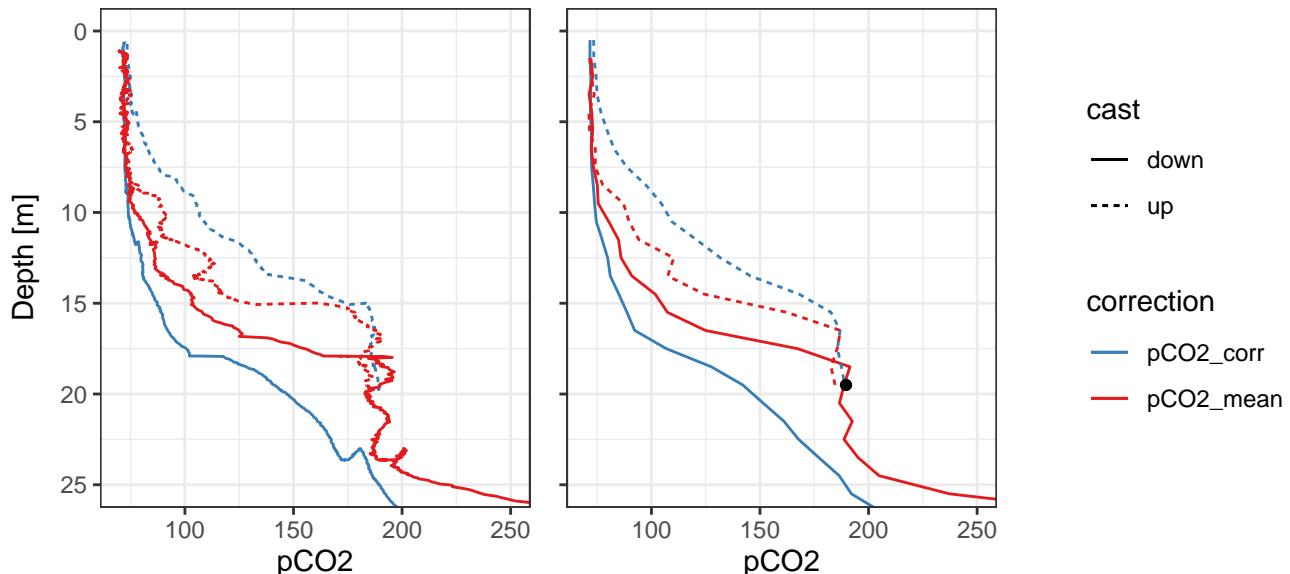


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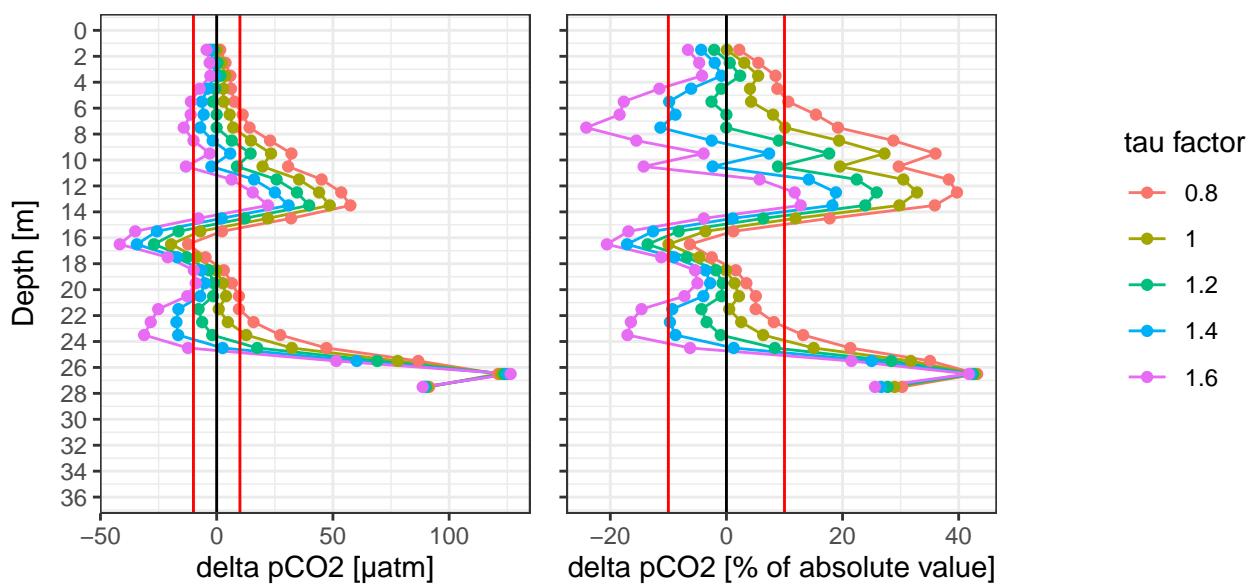
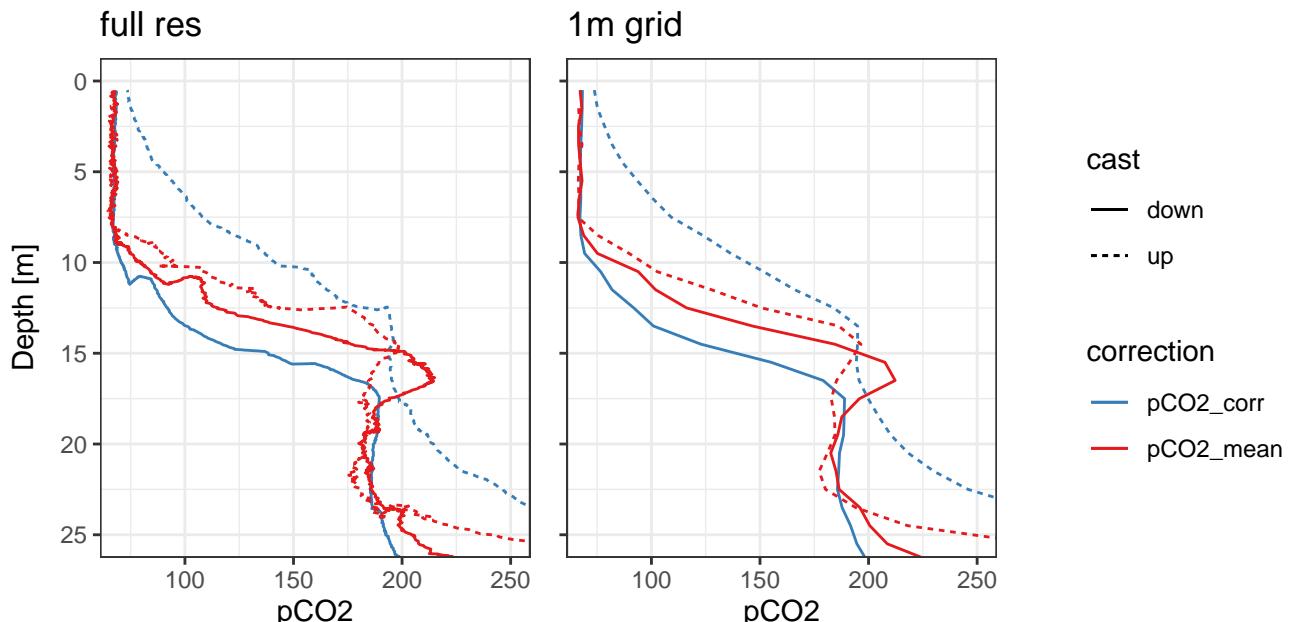
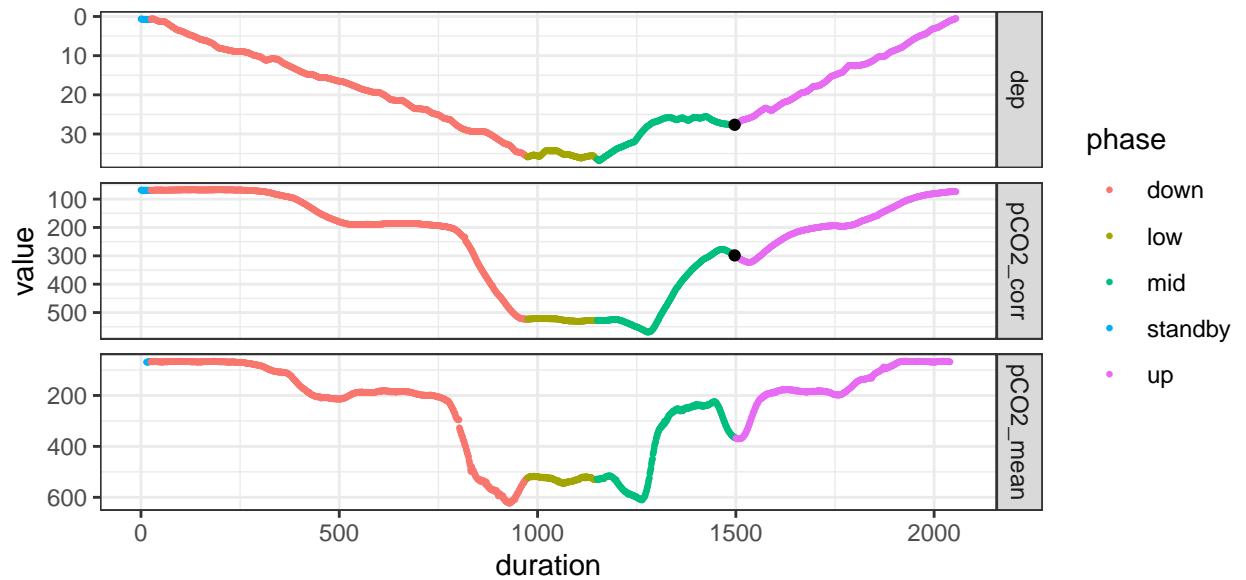


full res

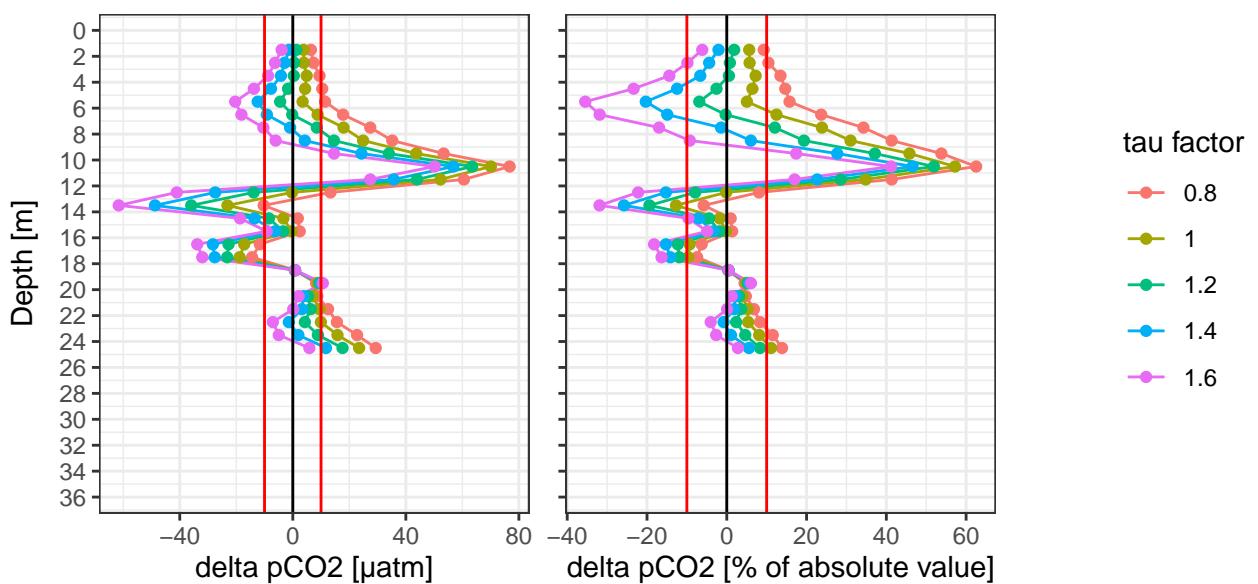
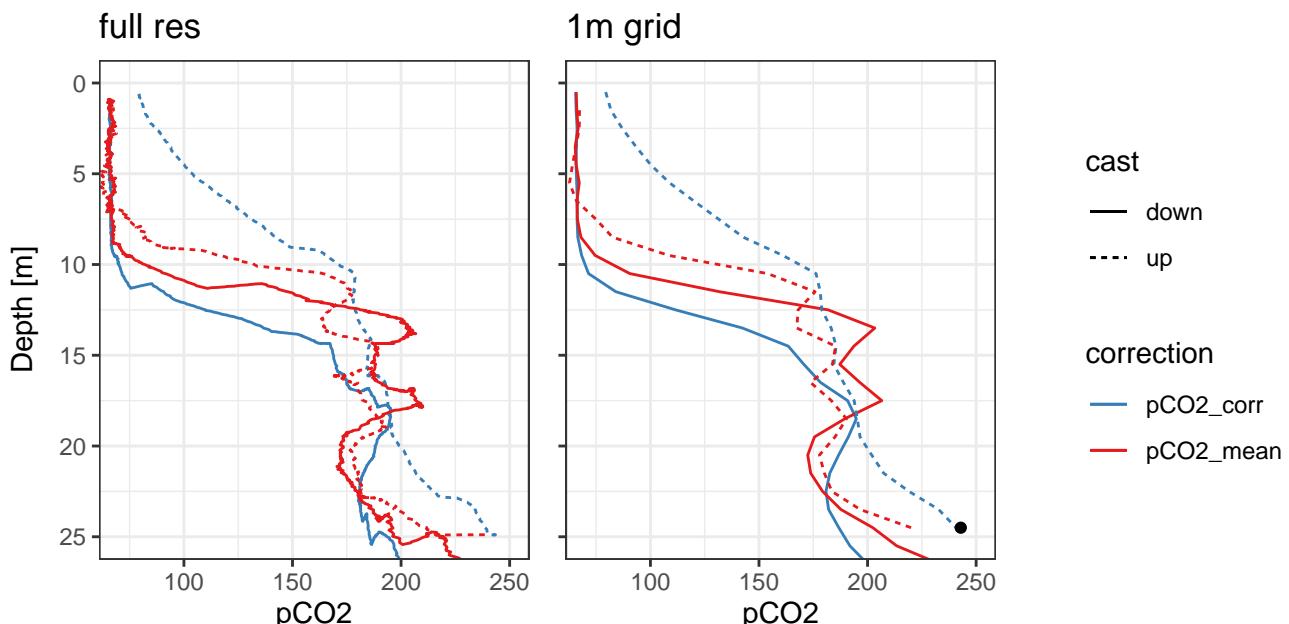
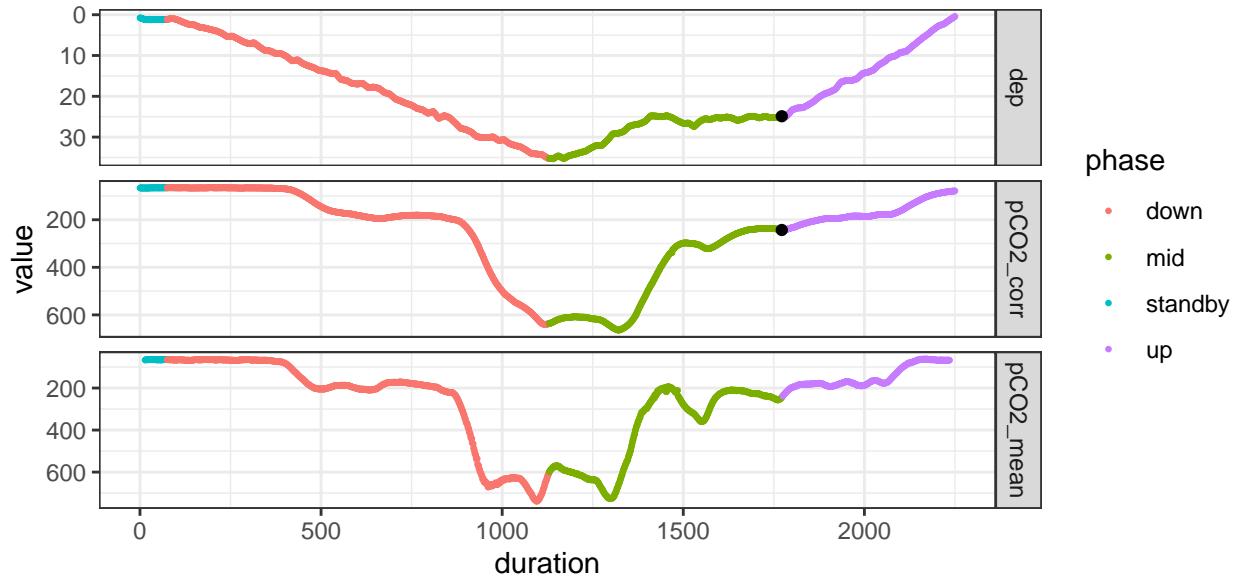
1m grid



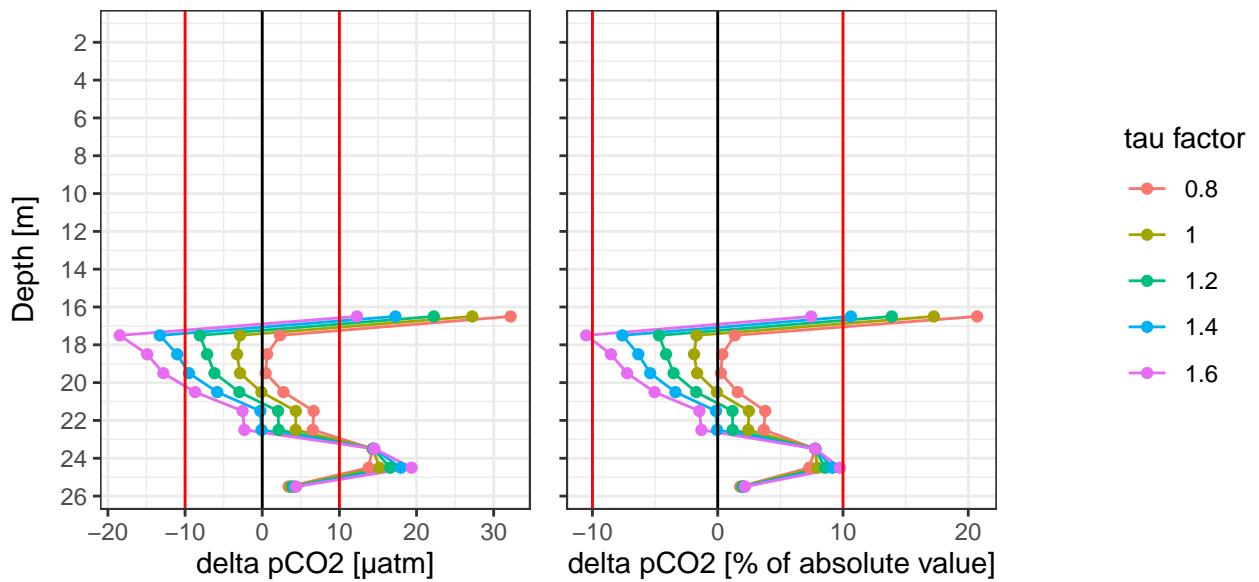
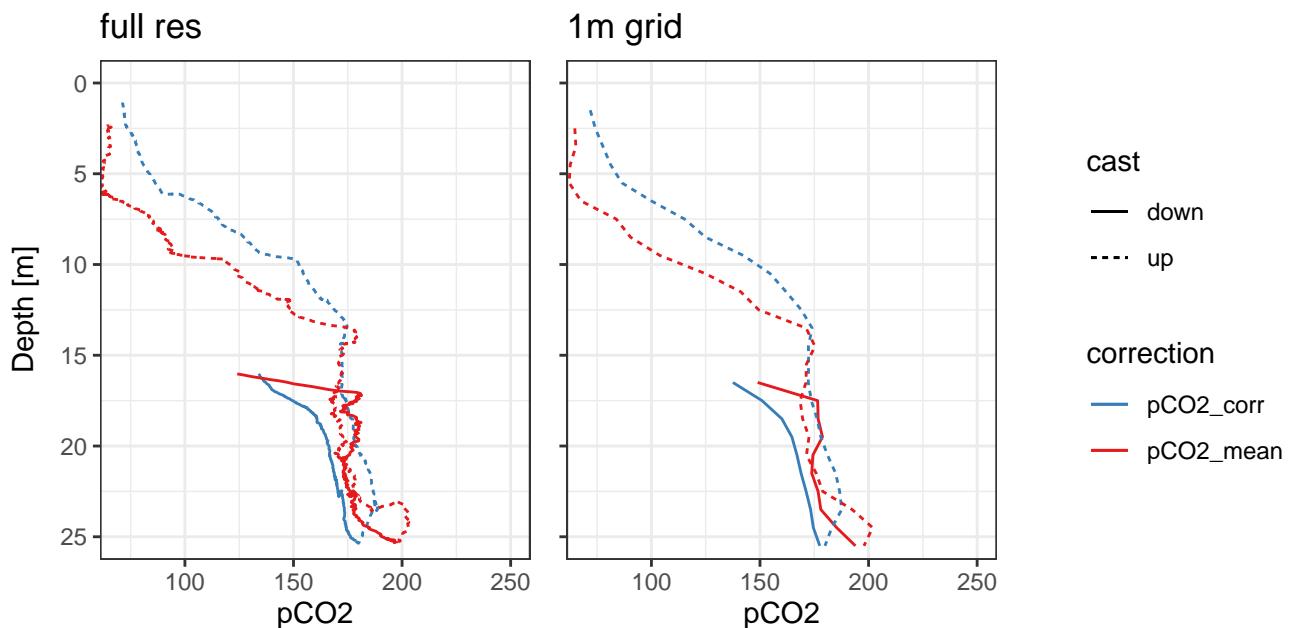
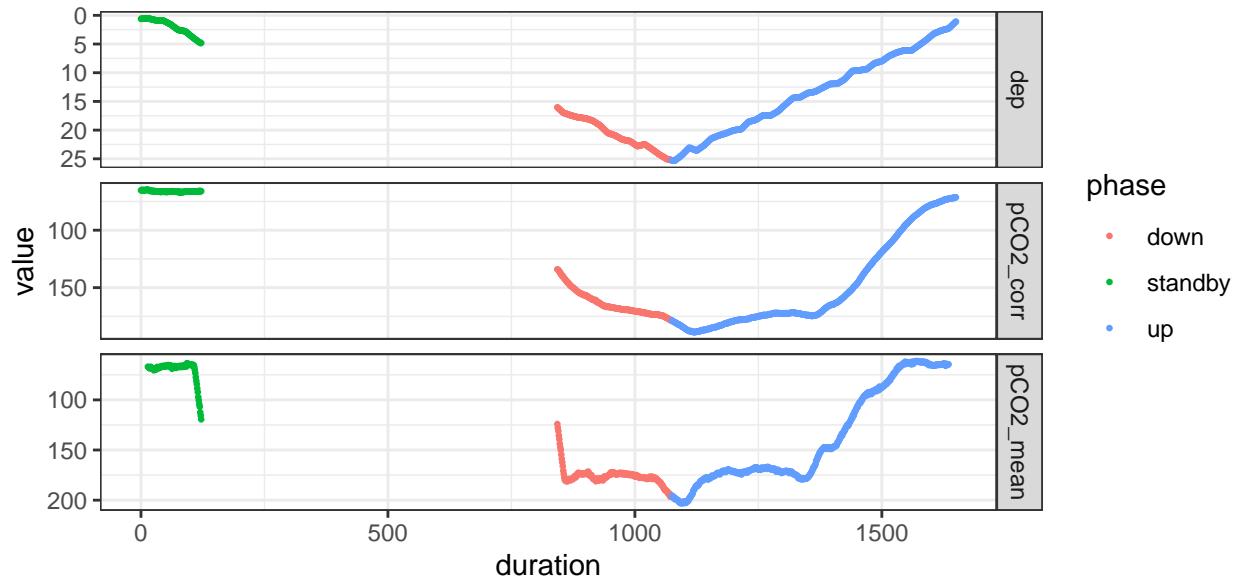
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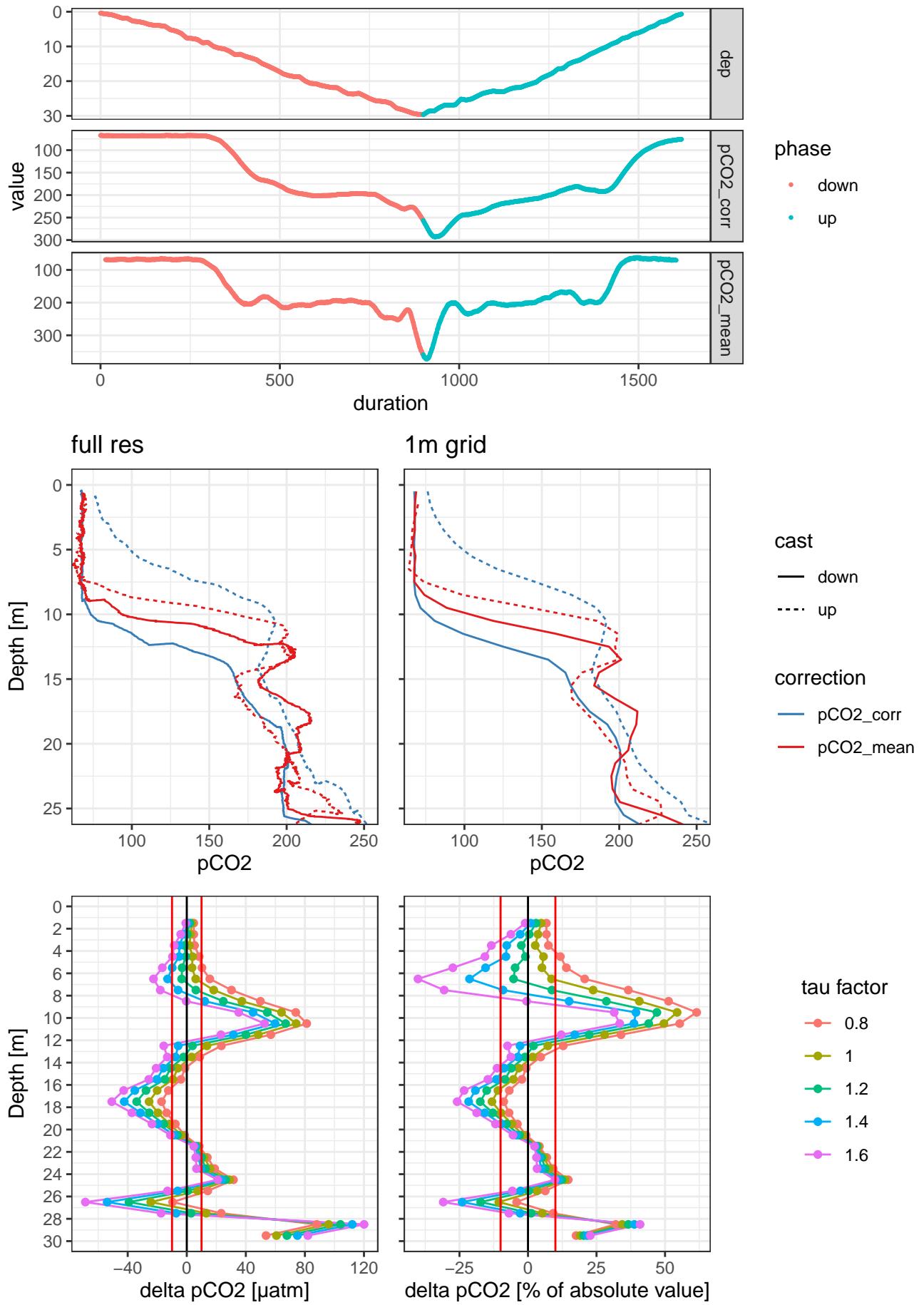
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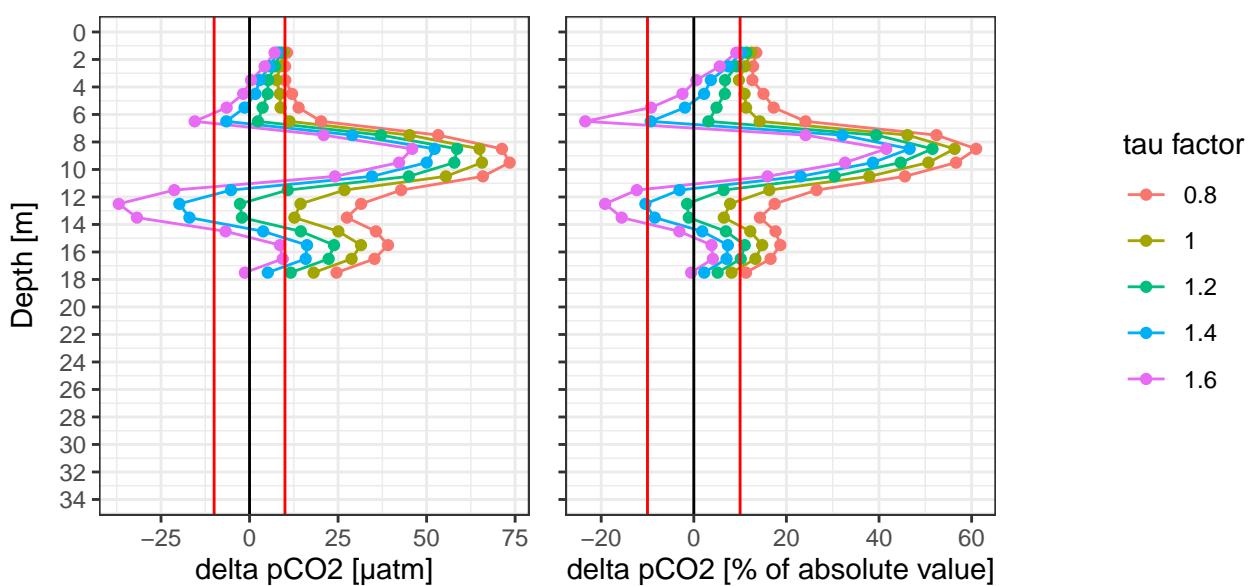
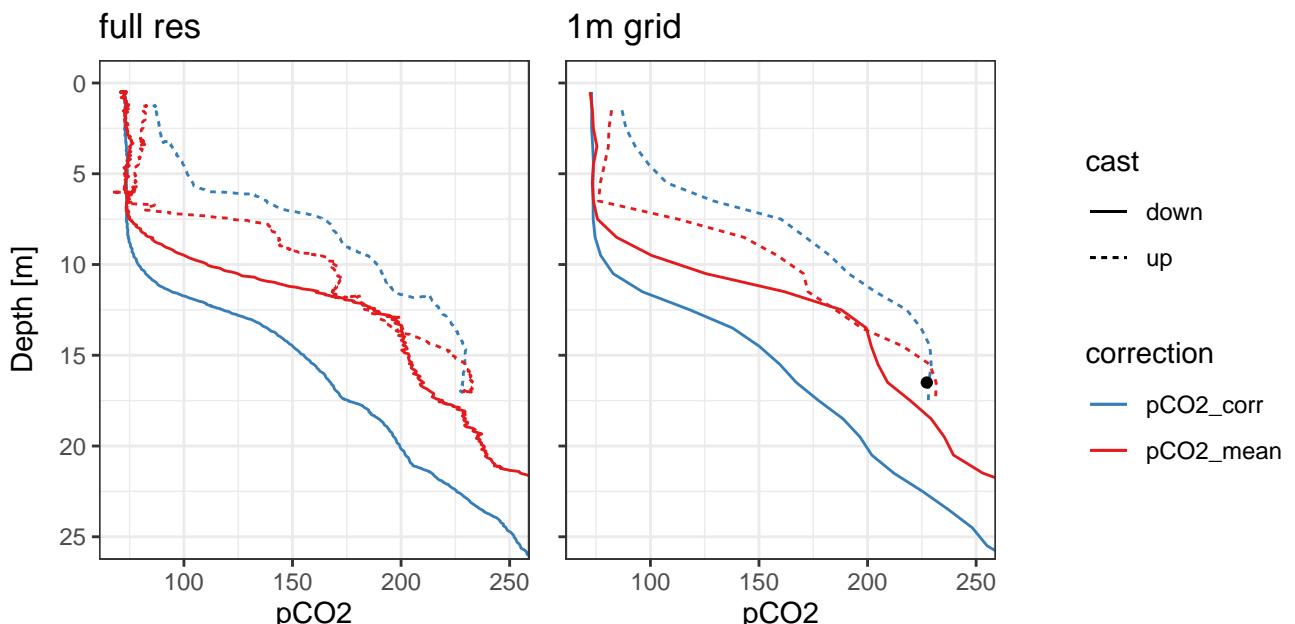
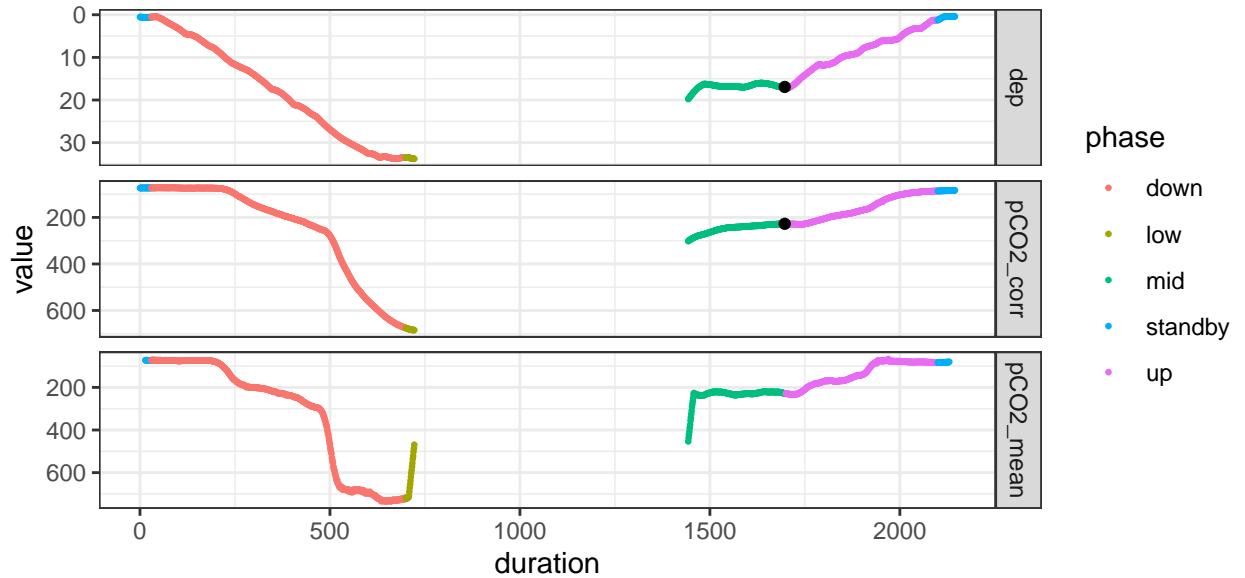
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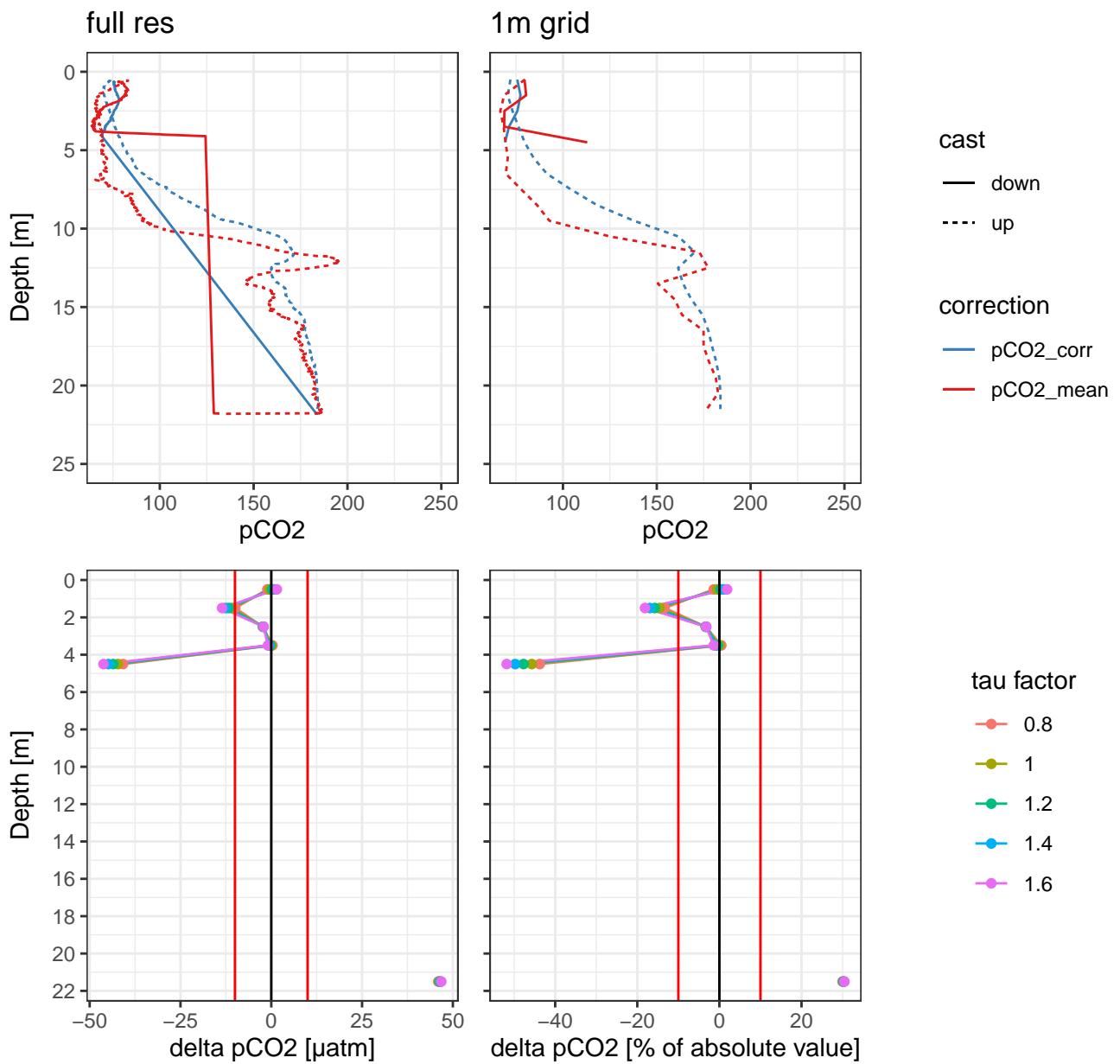
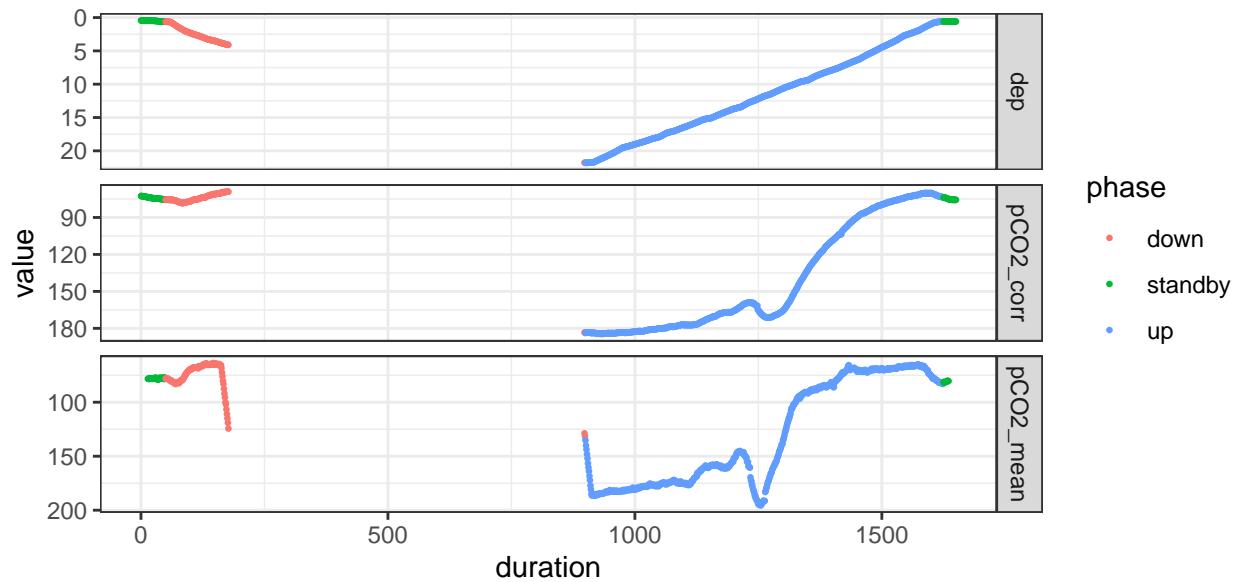
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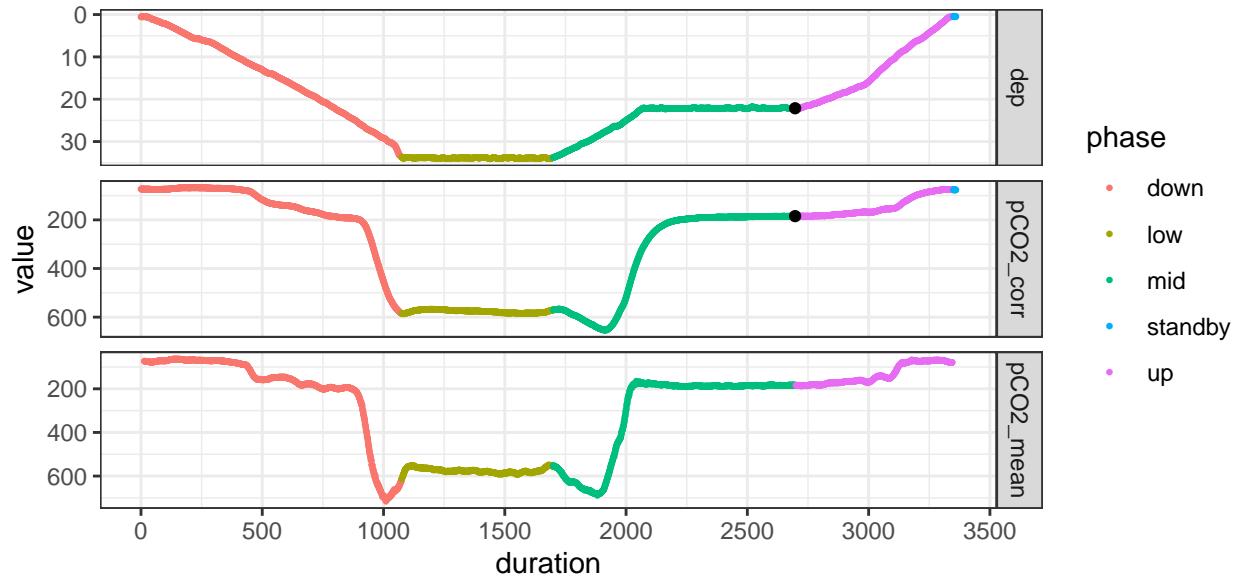
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ID: 180723 | Station: P09

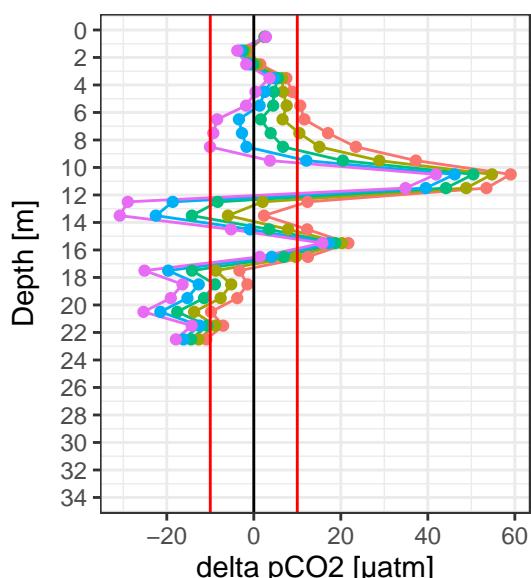
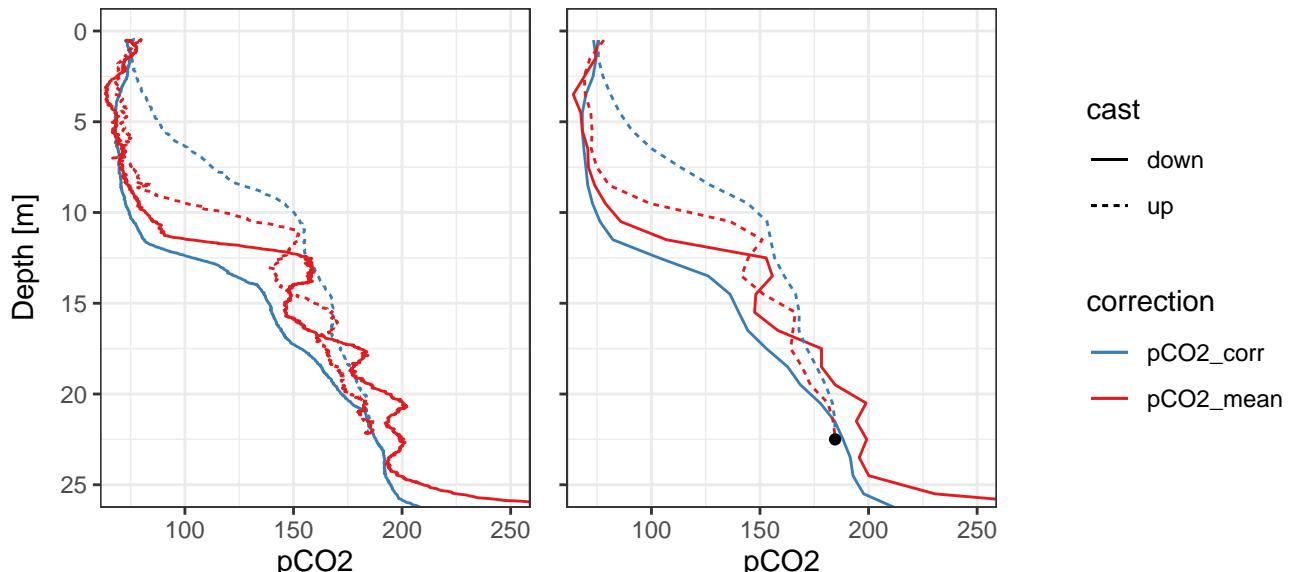


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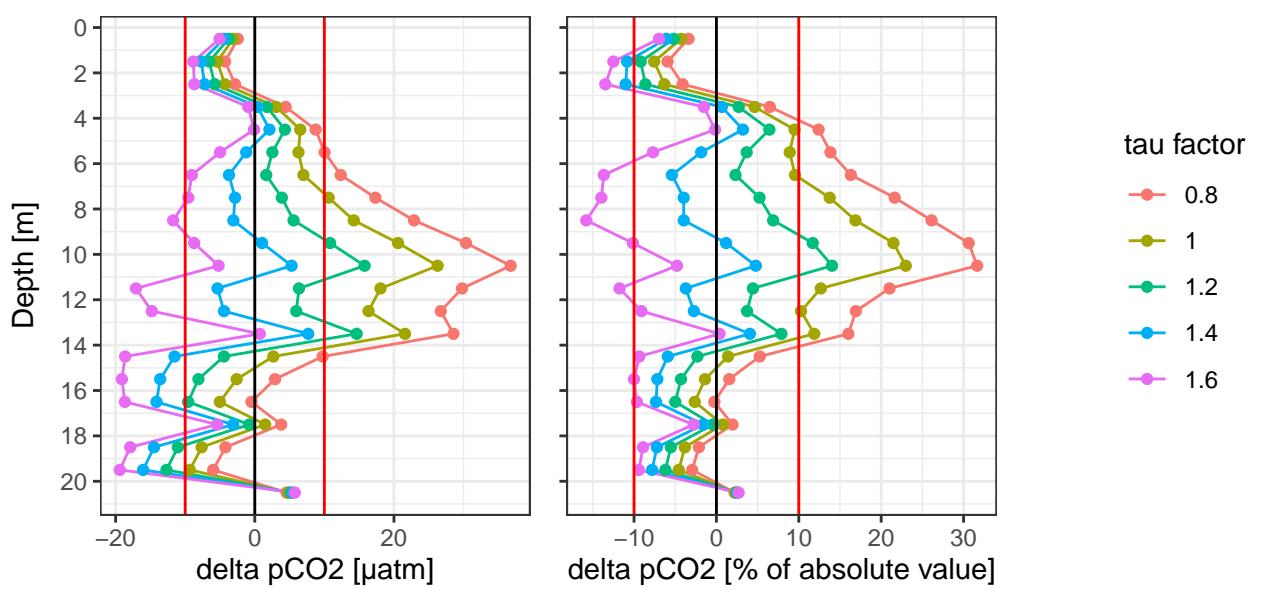
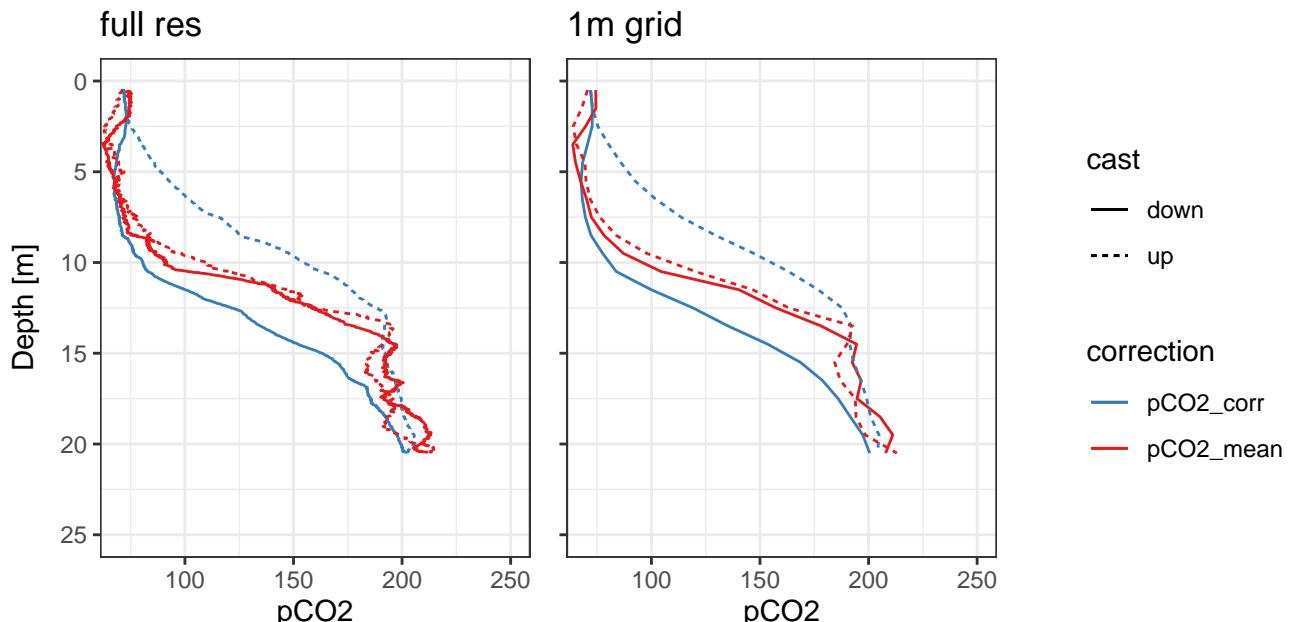
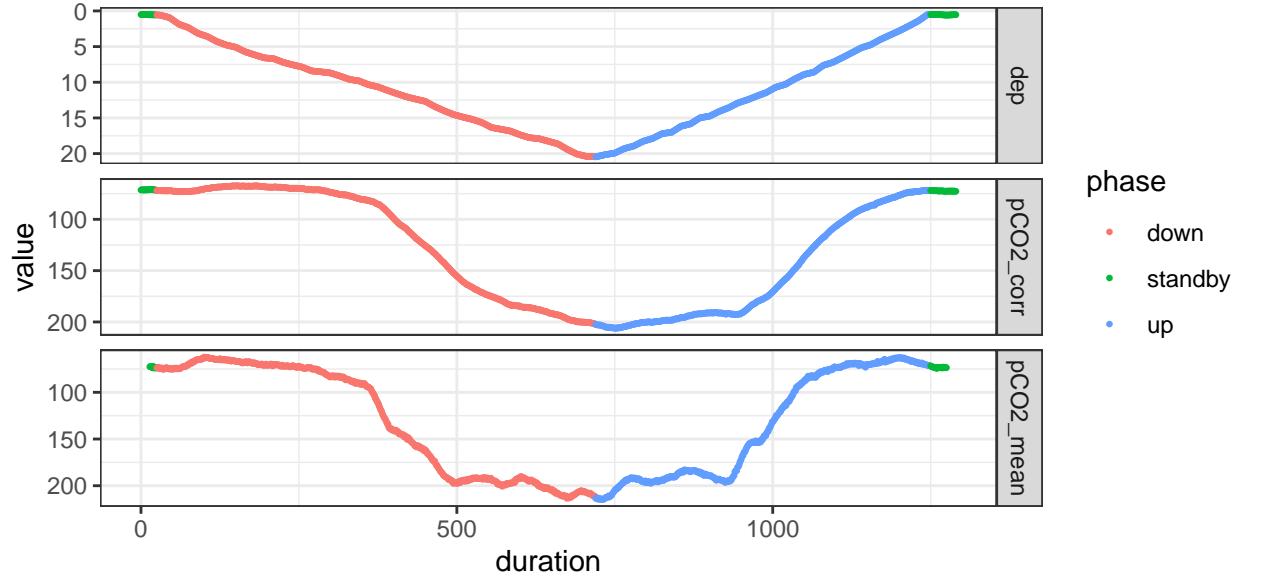


full res

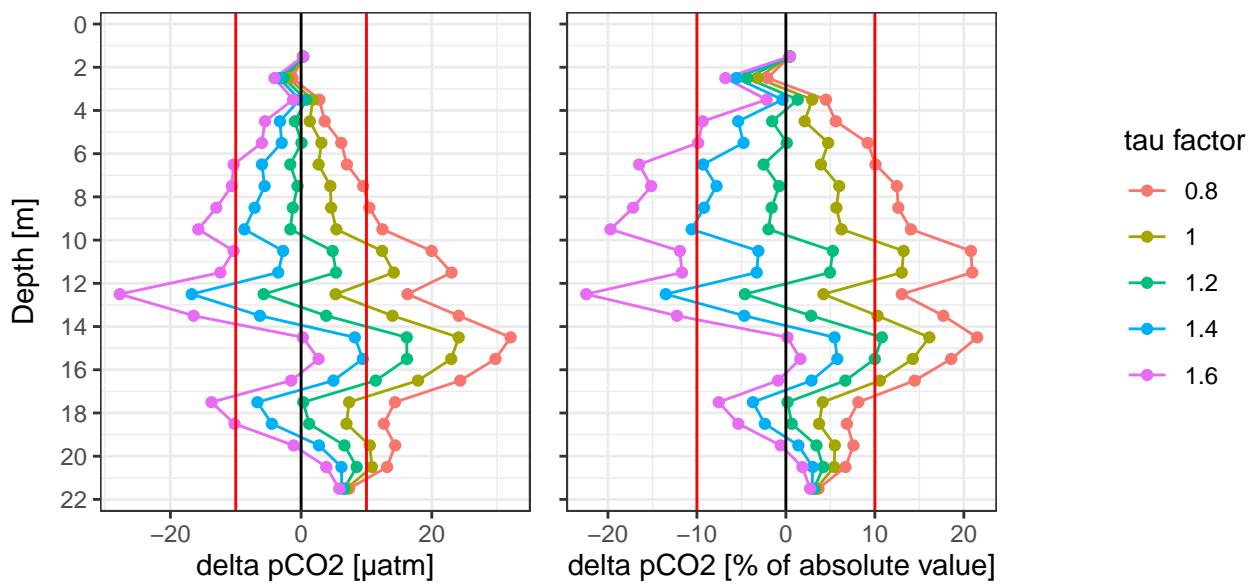
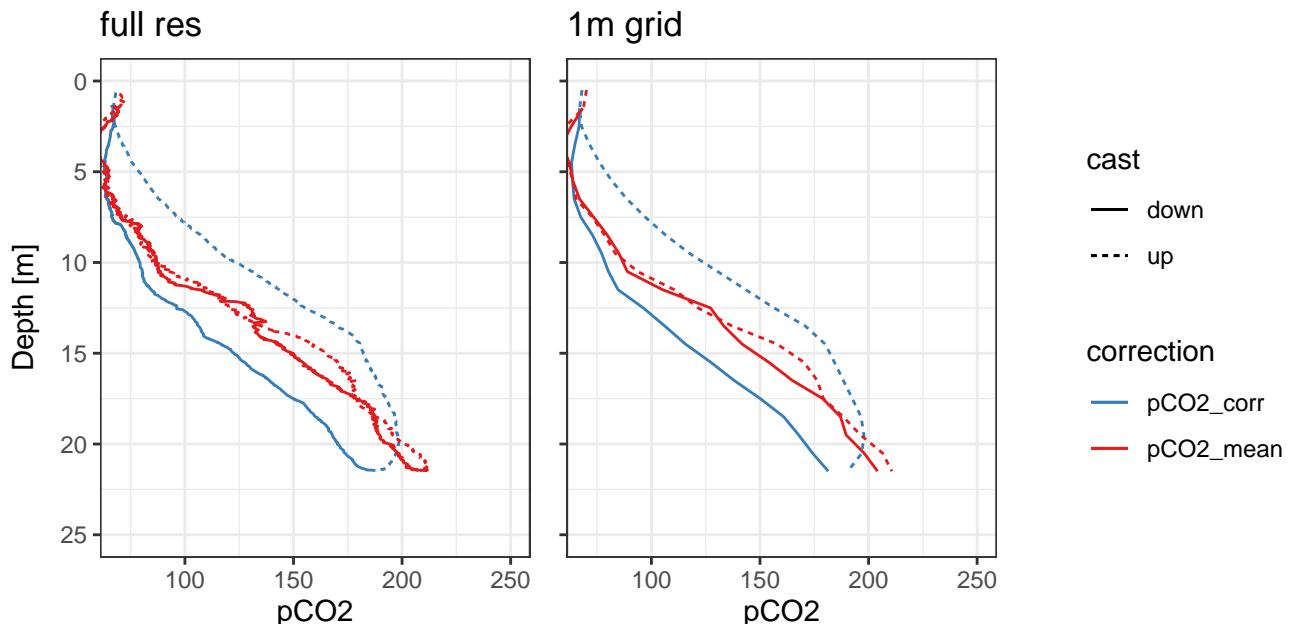
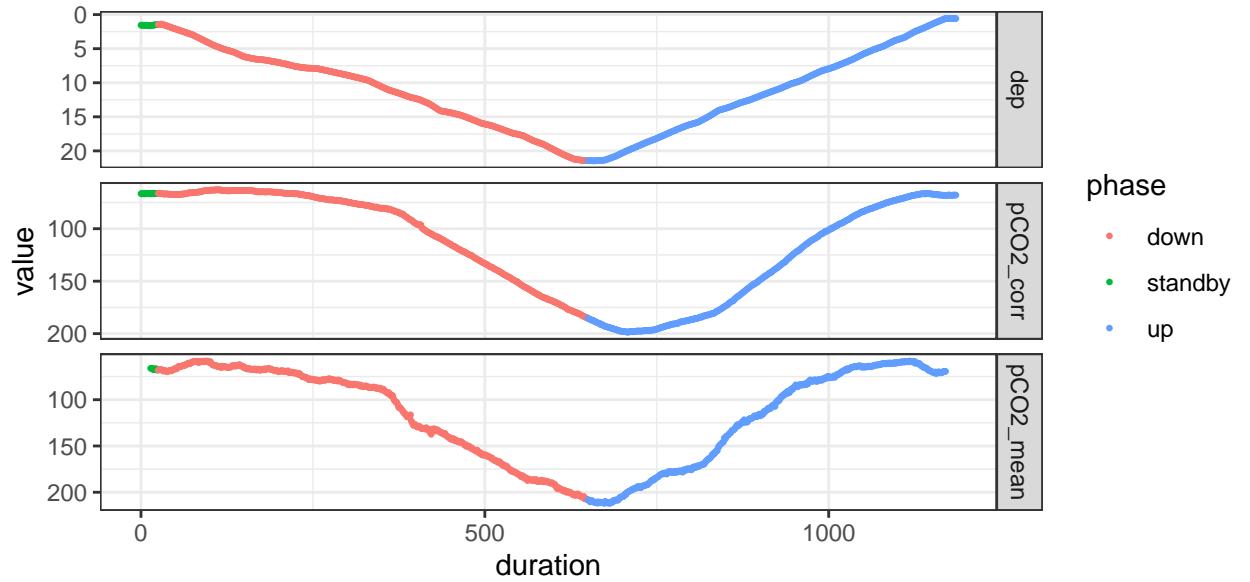
1m grid



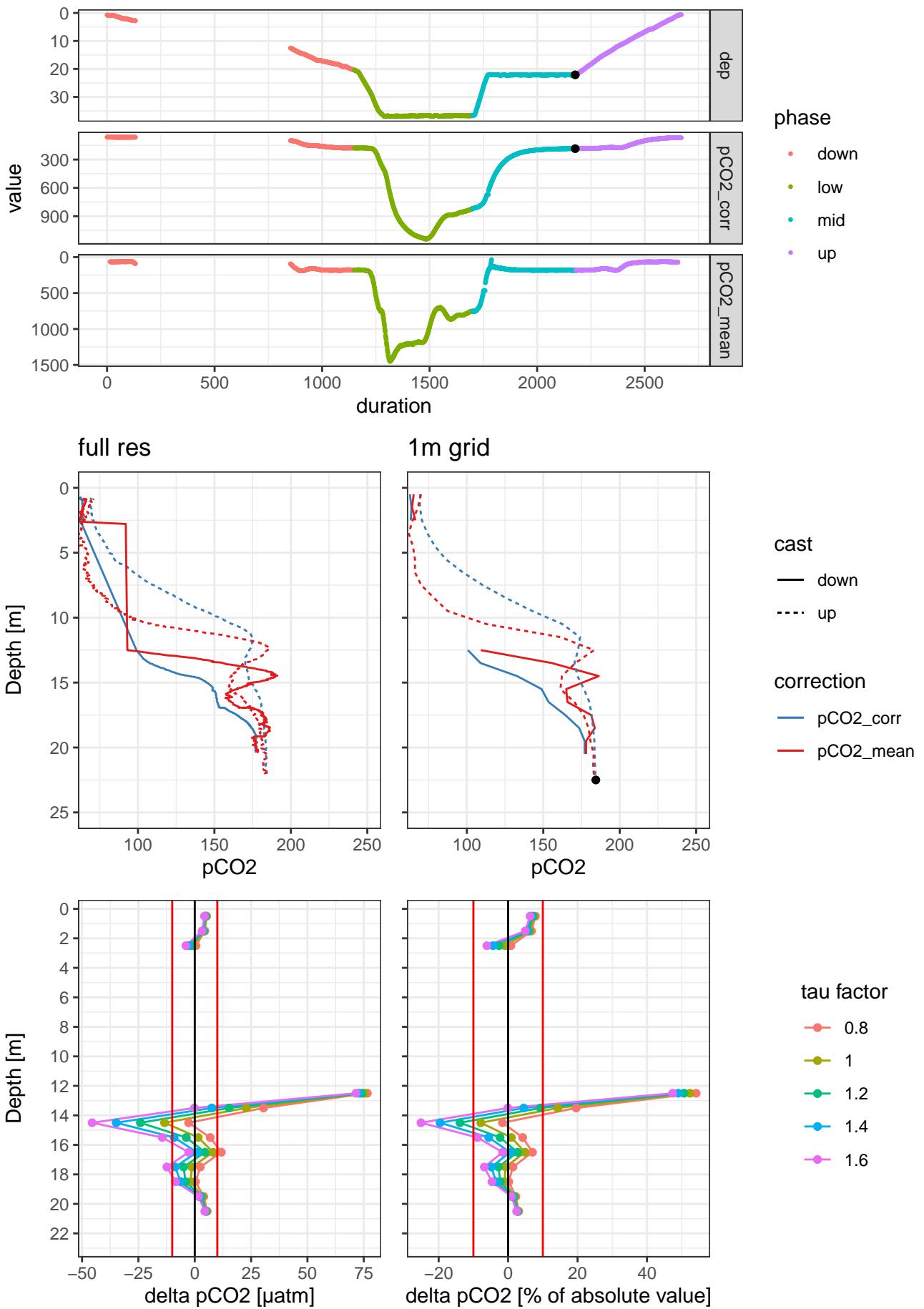
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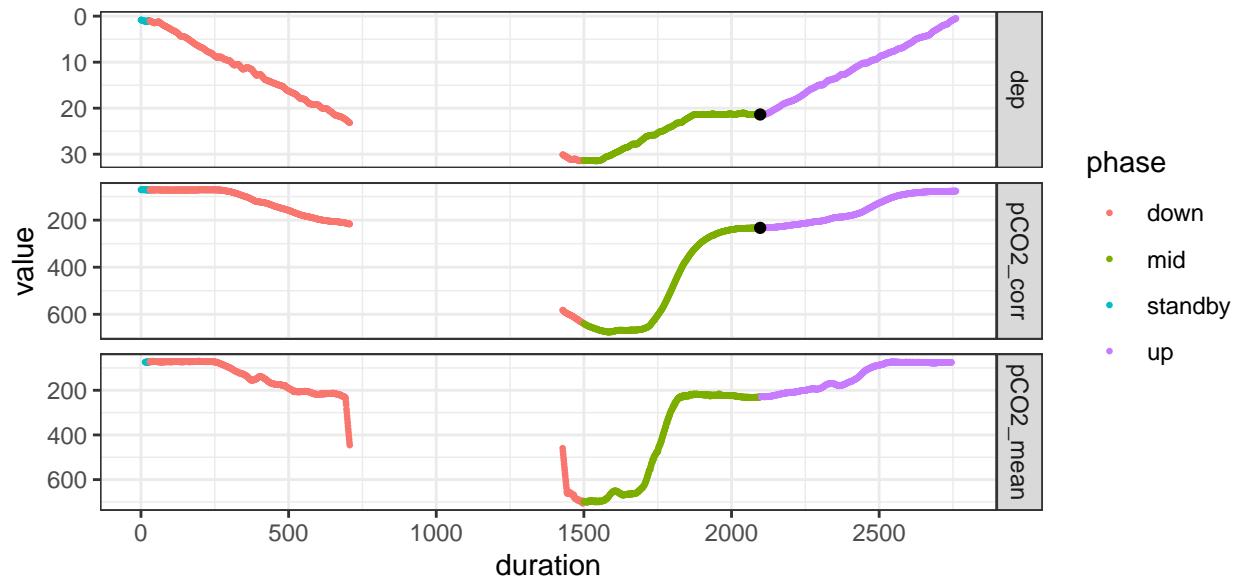
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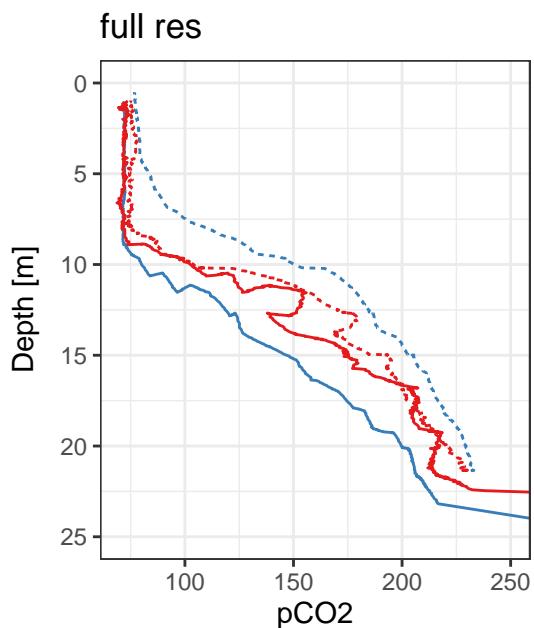
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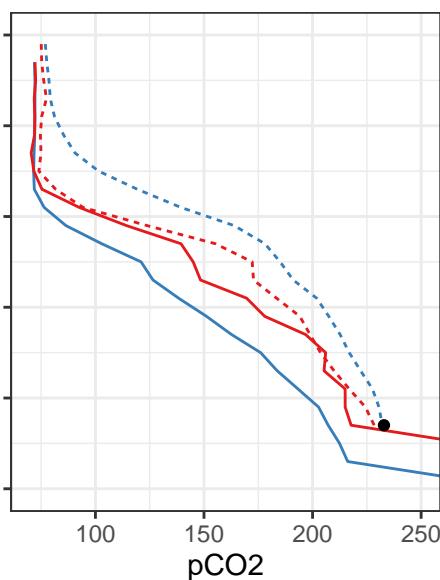
ID: 180723 | Station: P06



full res



1m grid

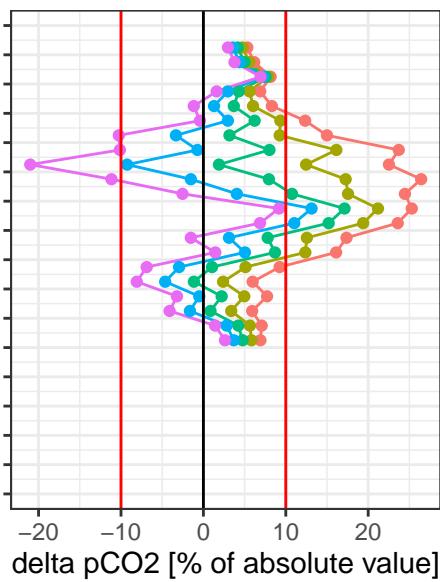
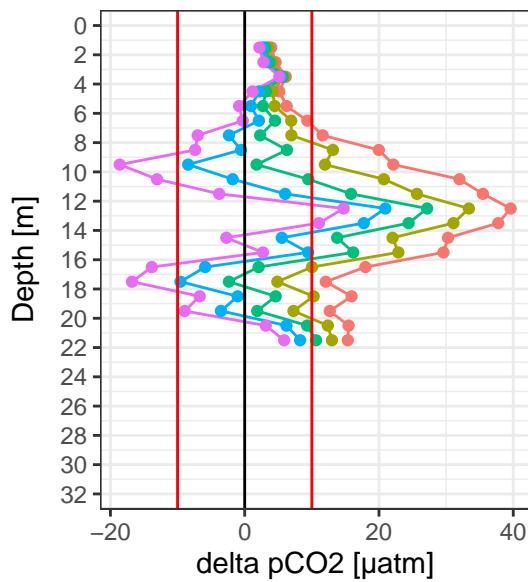


cast

- down
- - - up

correction

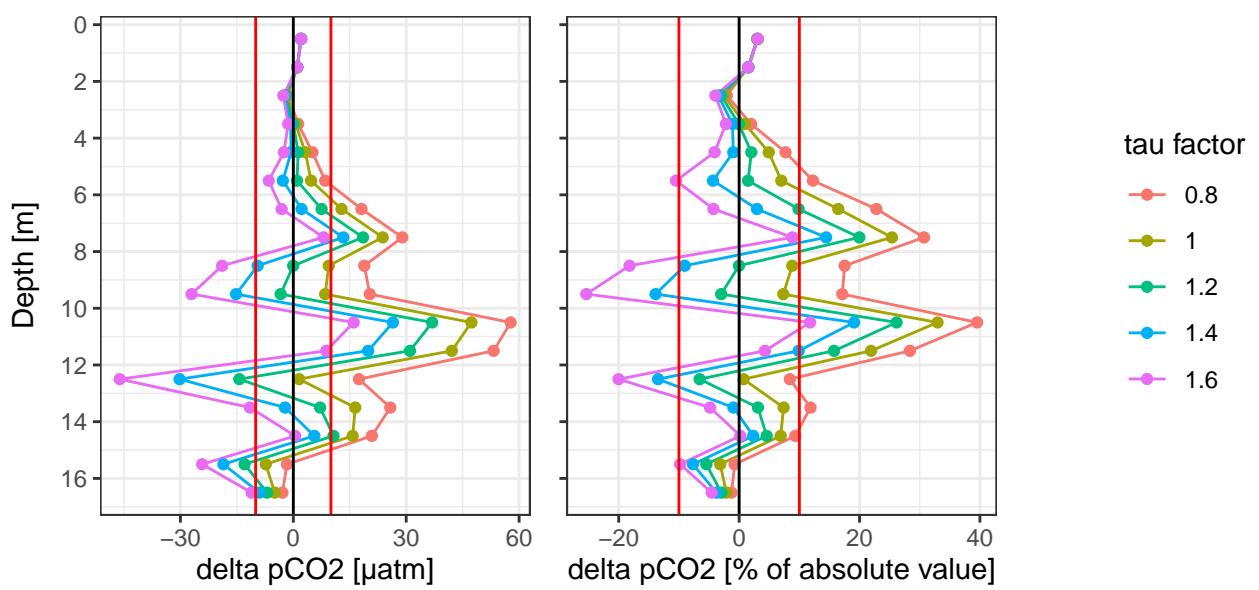
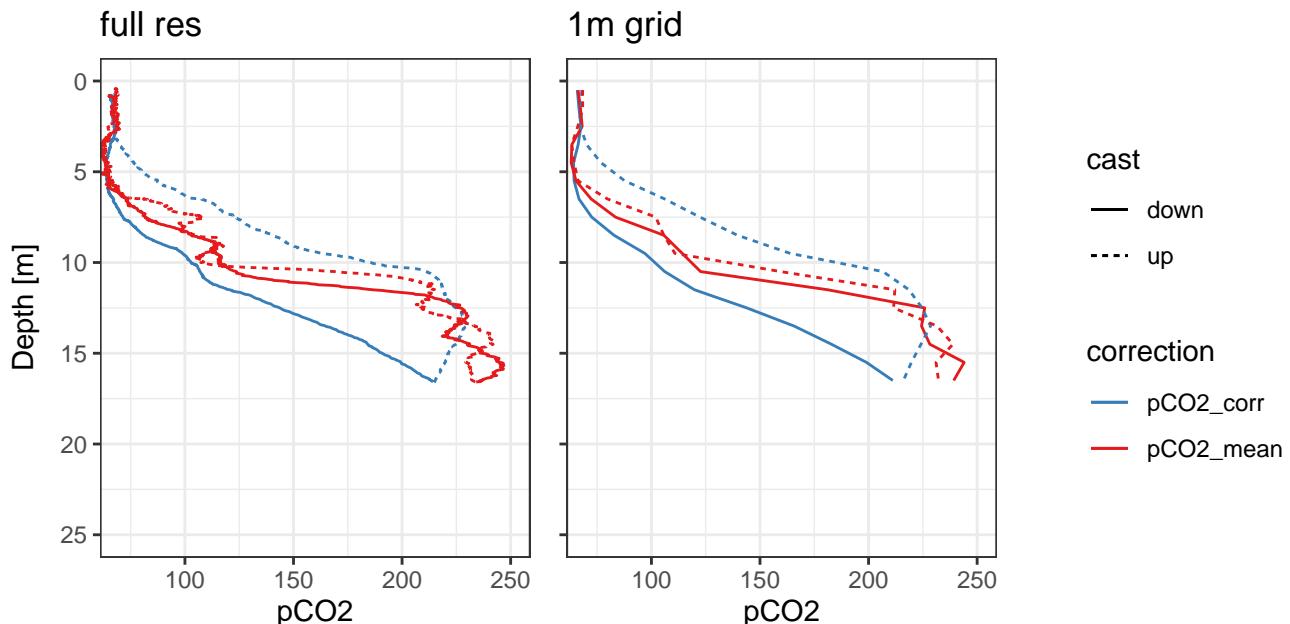
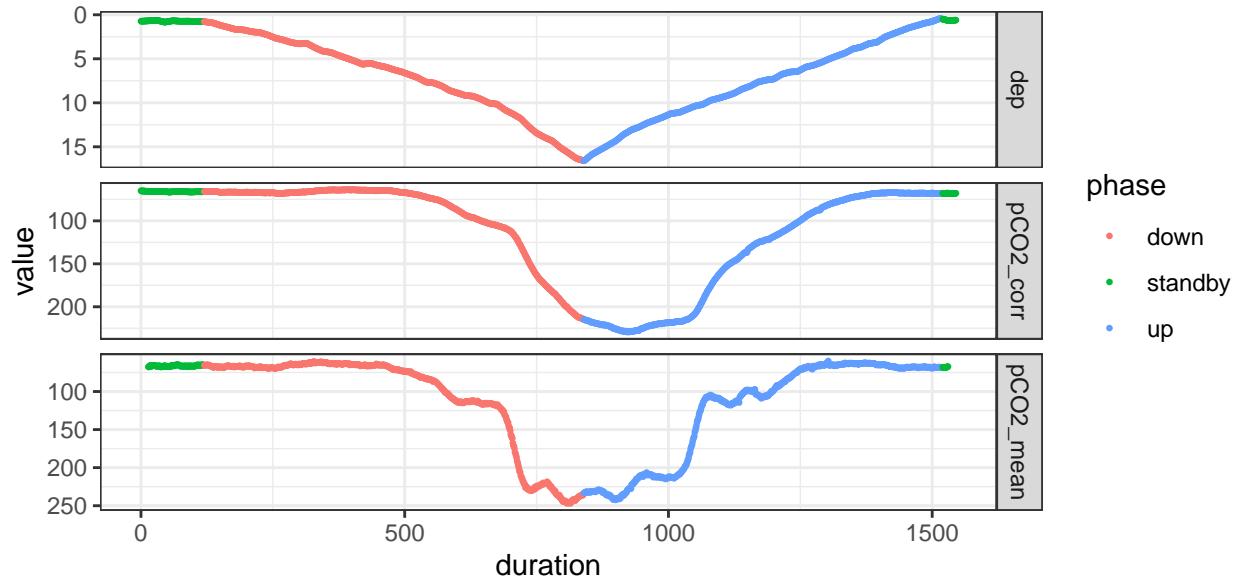
- $p\text{CO}_2_{\text{corr}}$
- $p\text{CO}_2_{\text{mean}}$



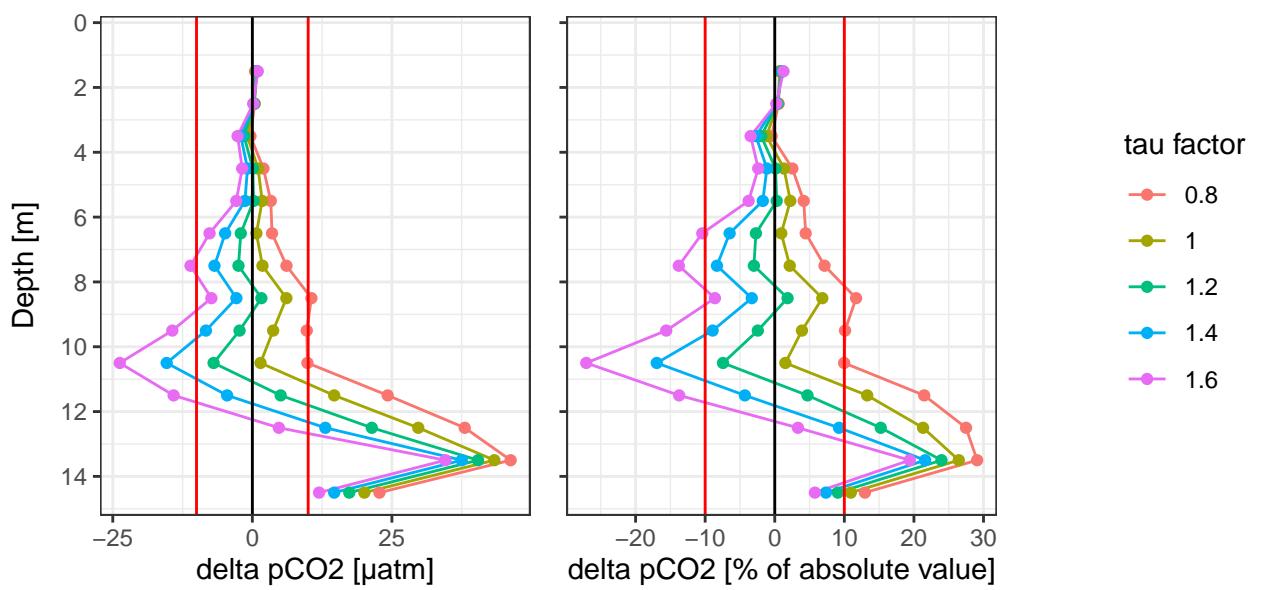
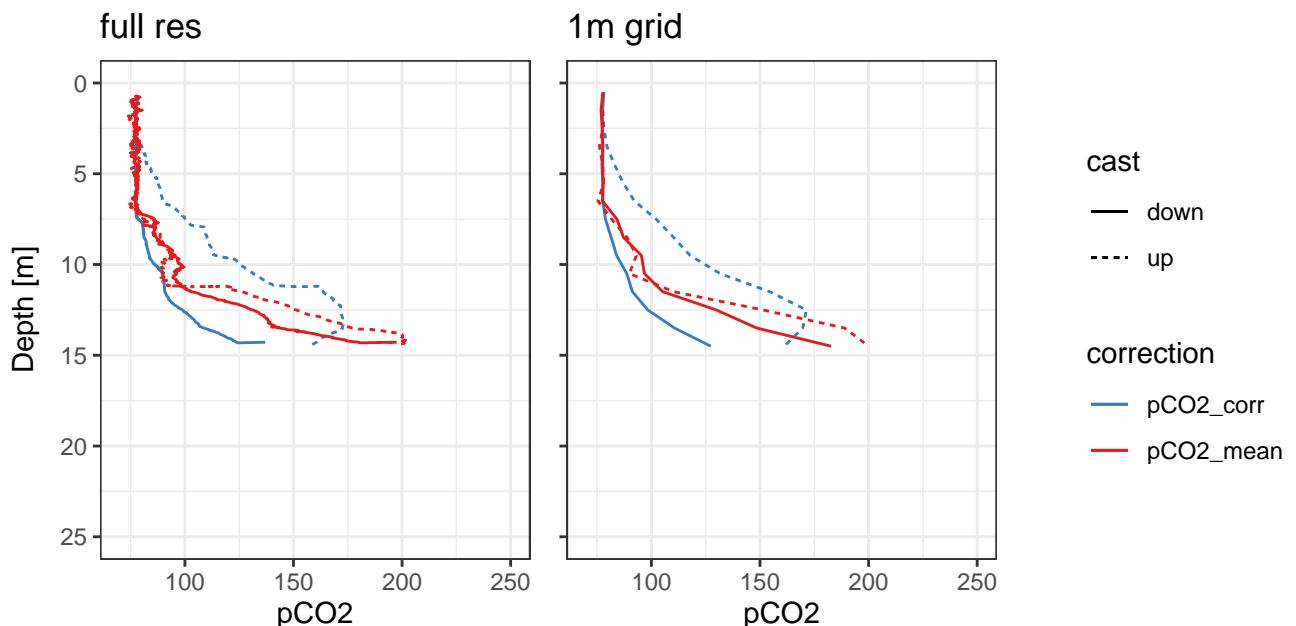
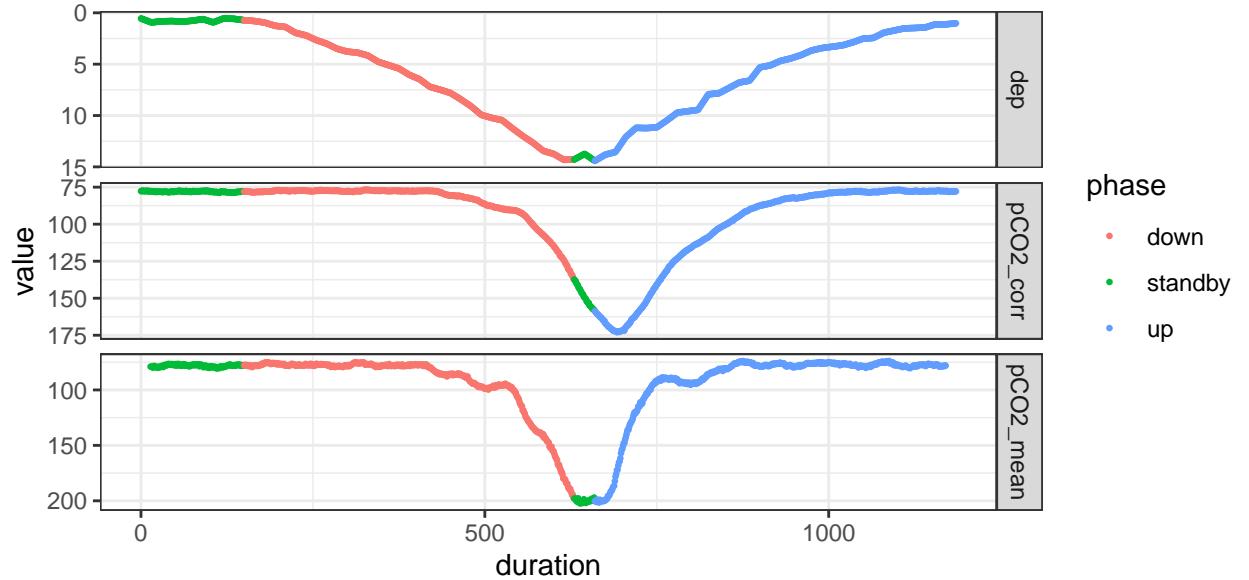
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

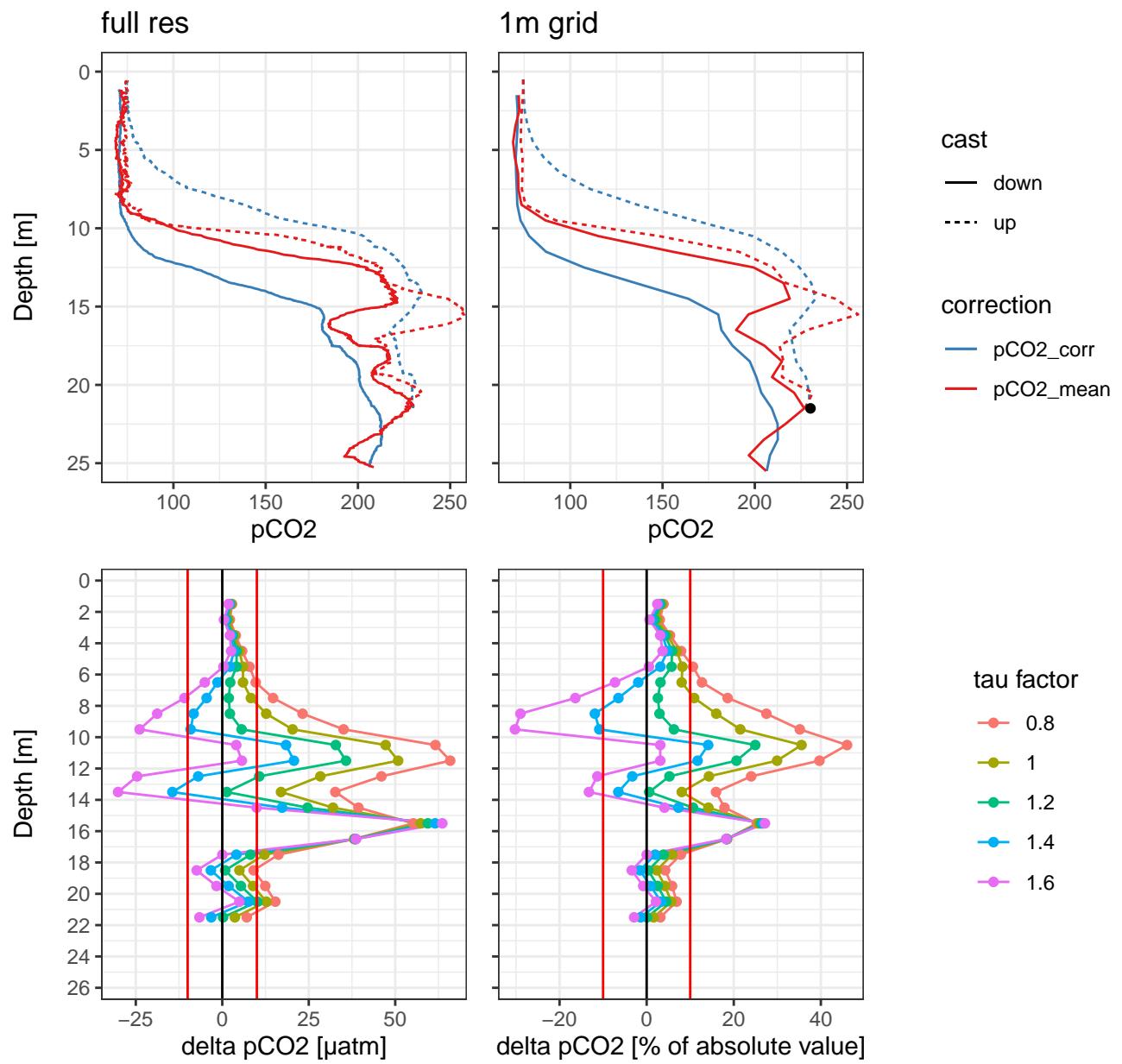
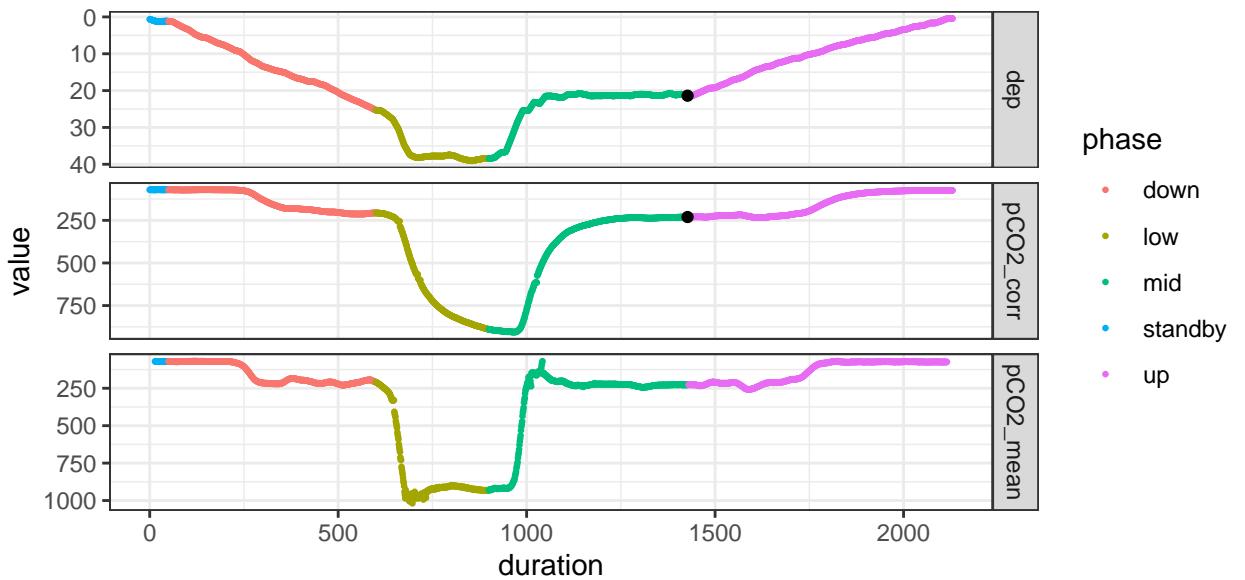
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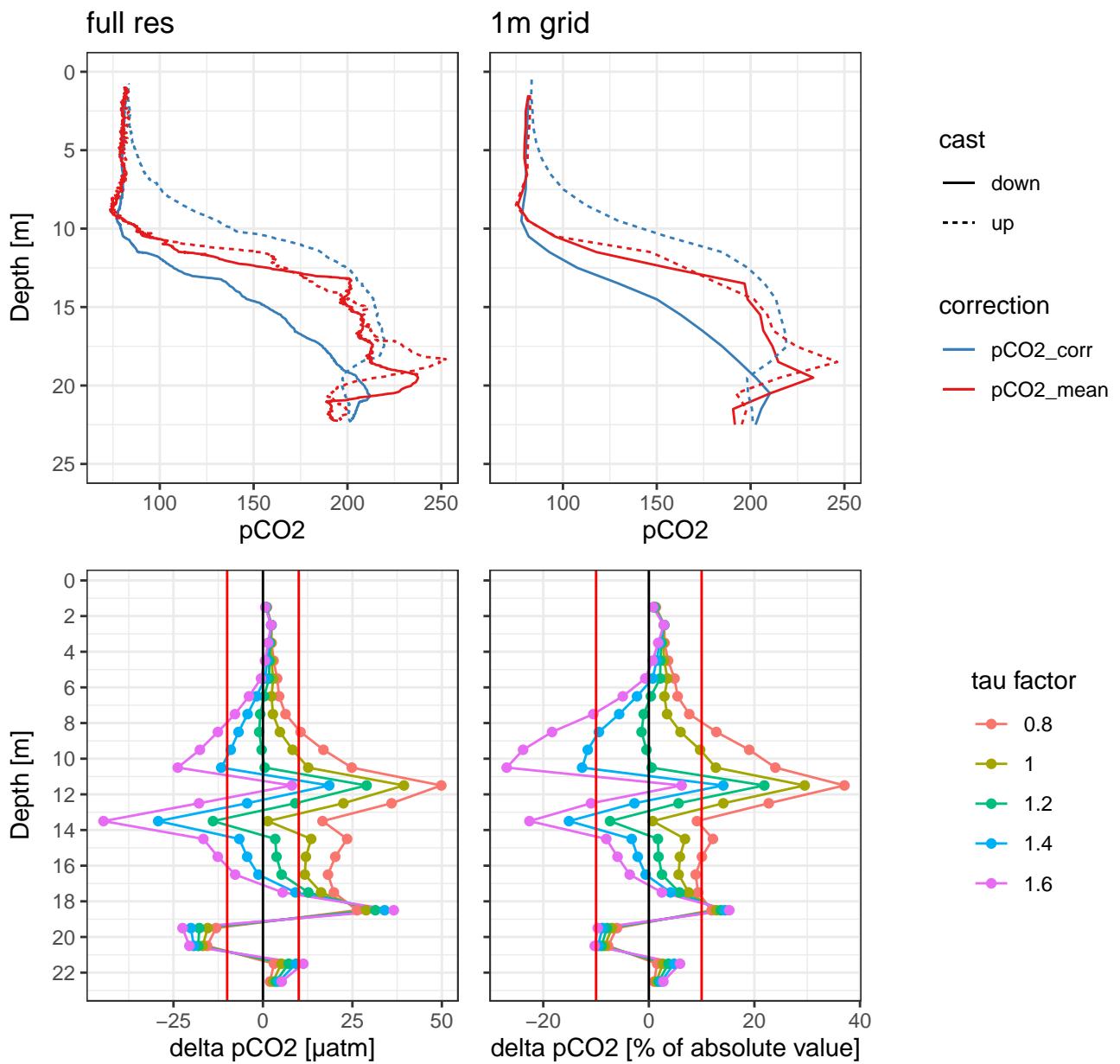
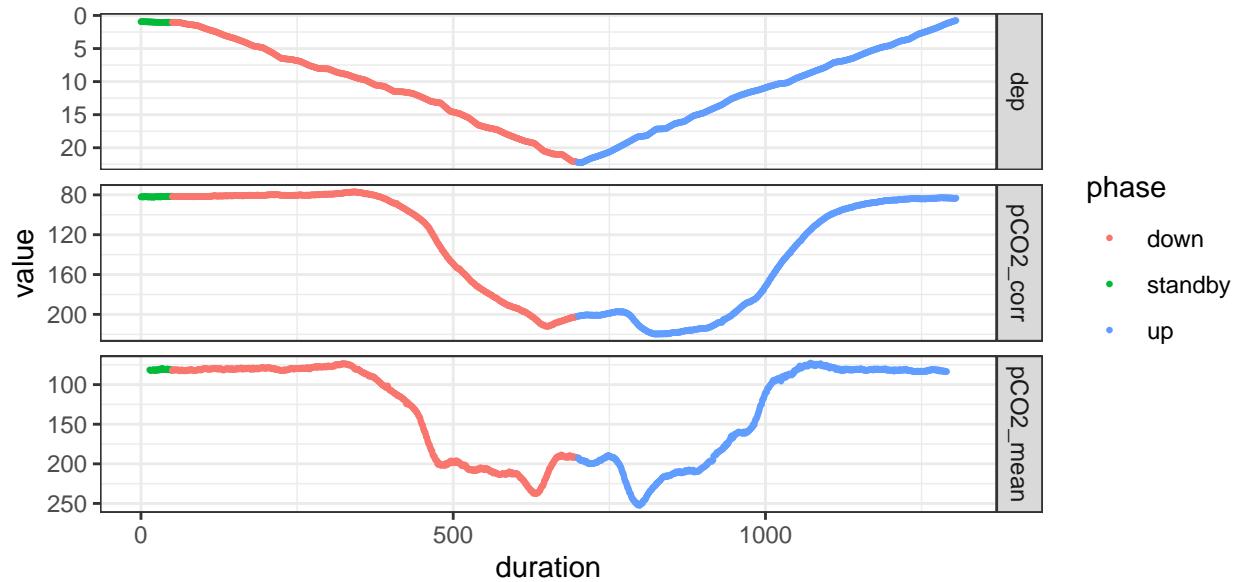
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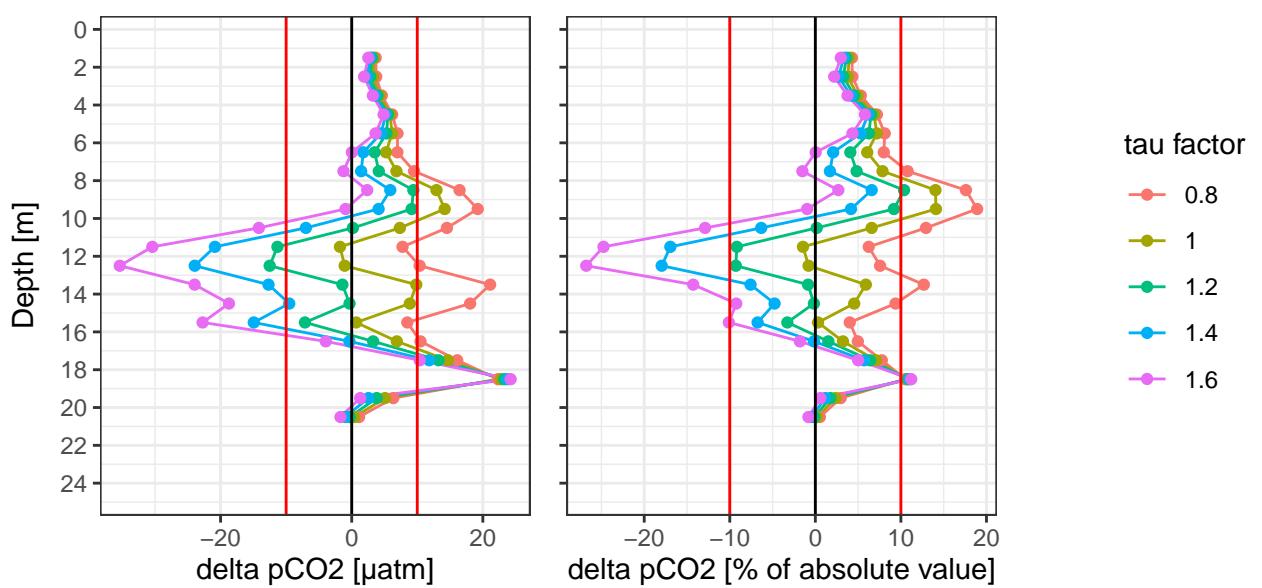
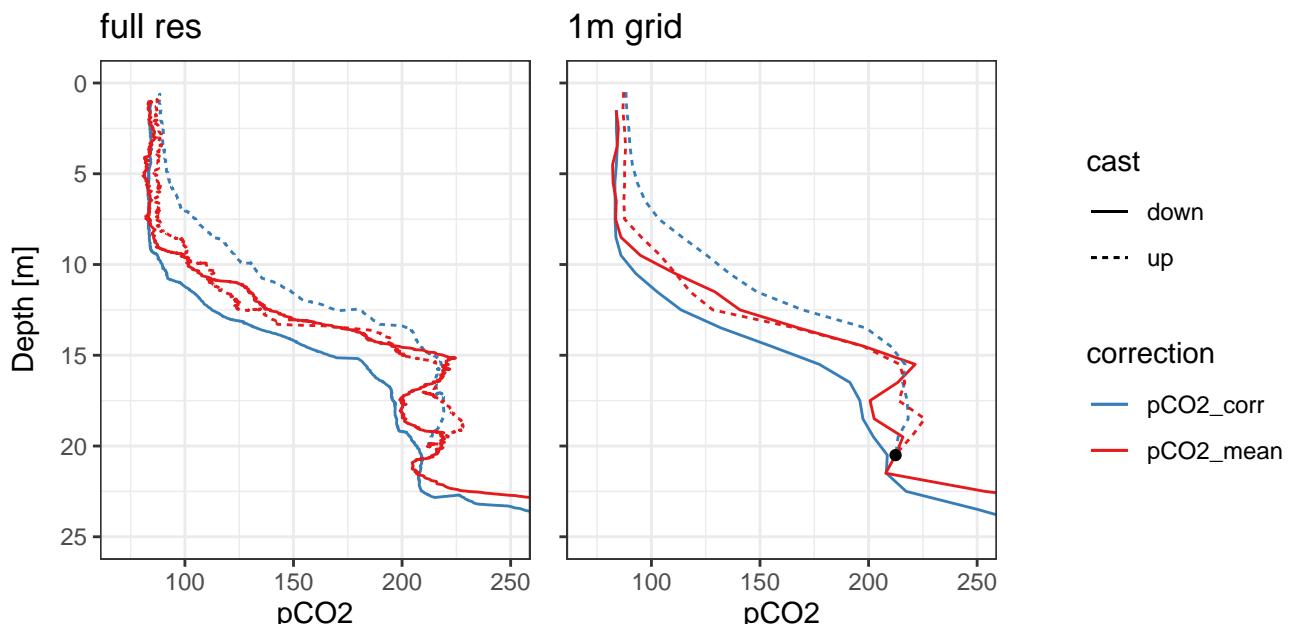
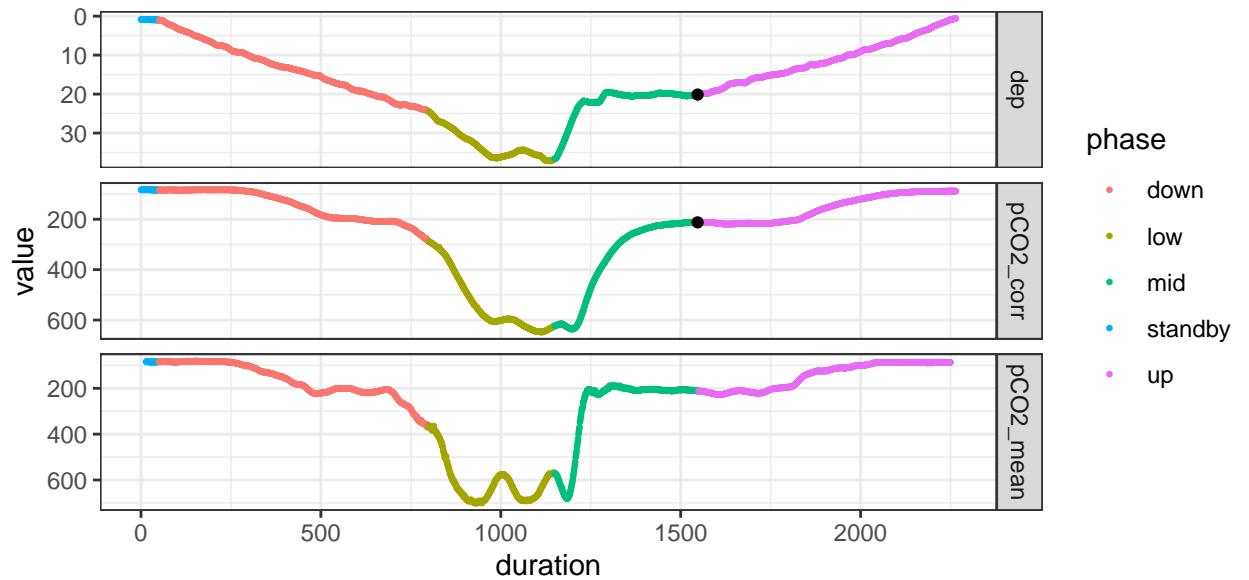
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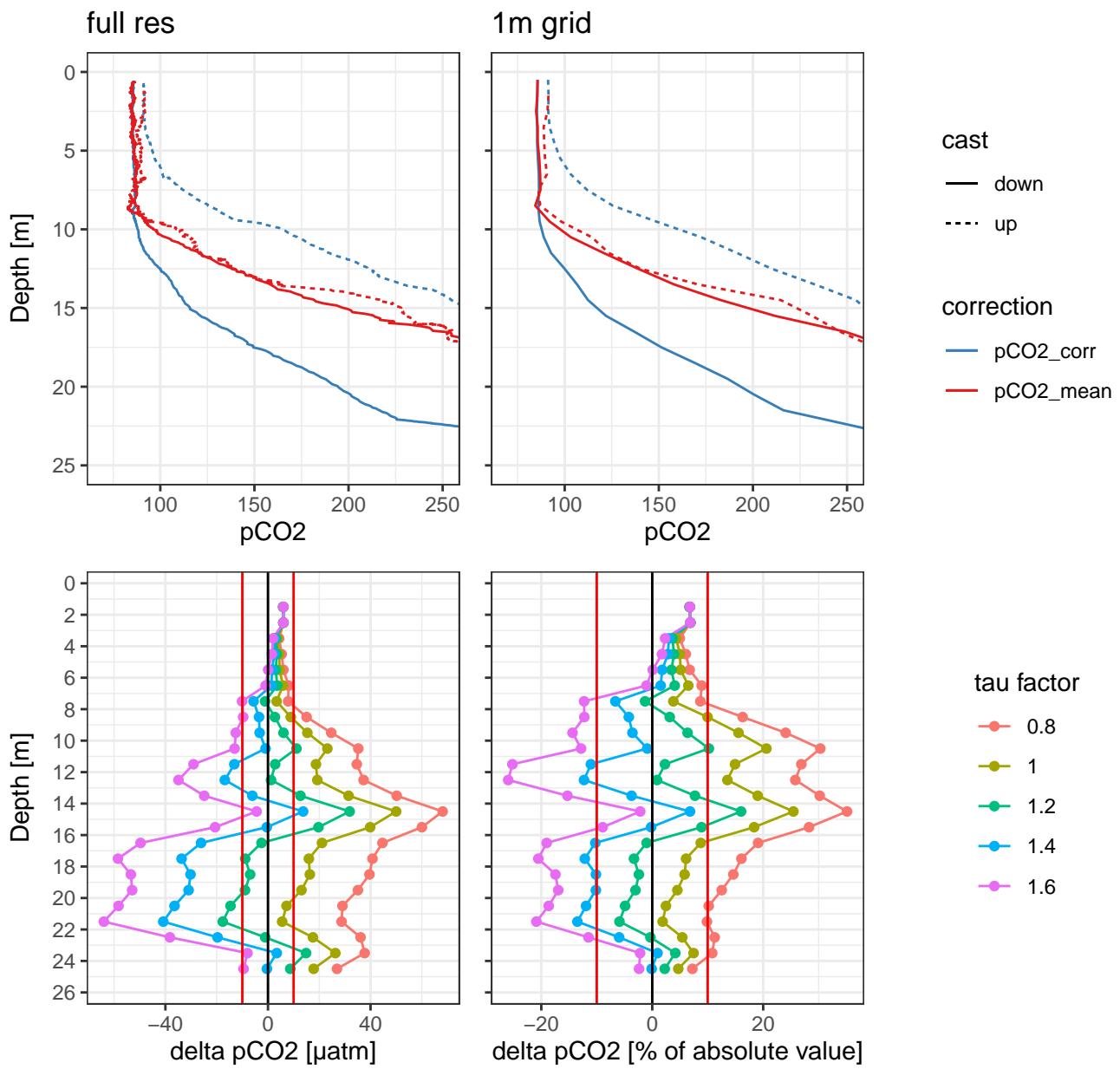
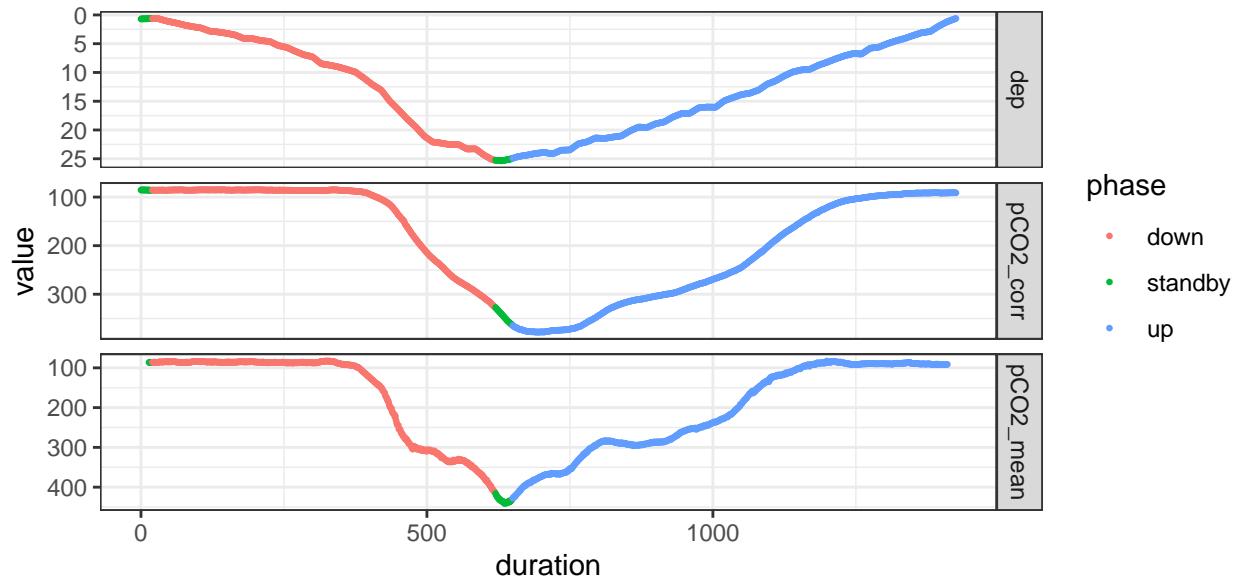
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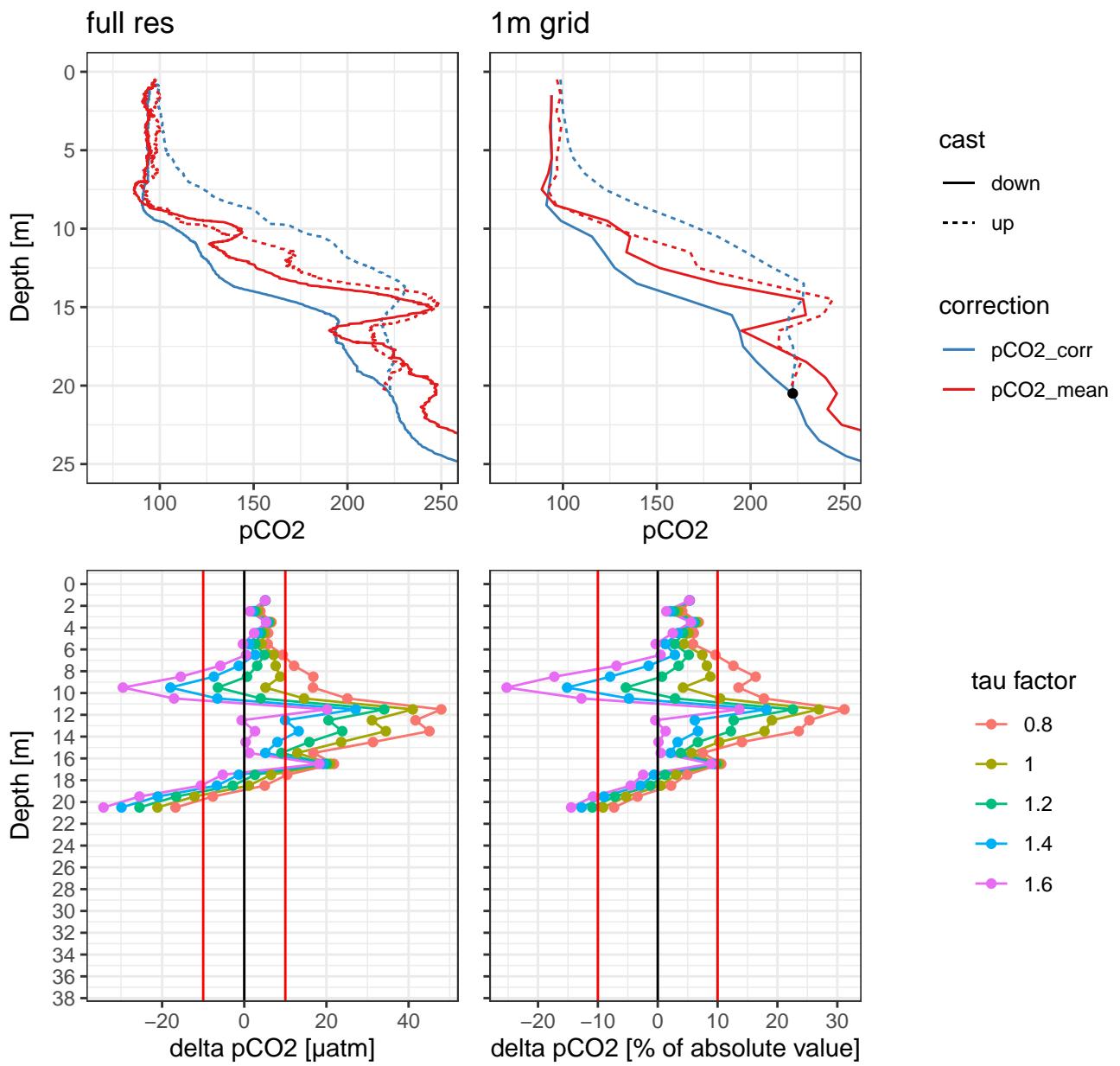
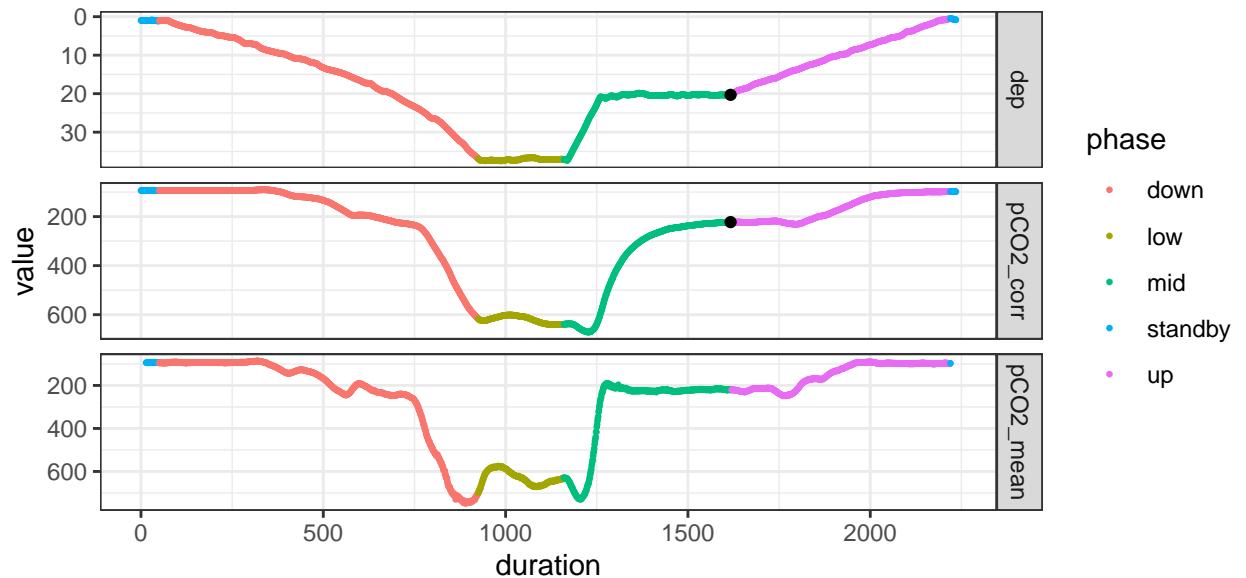
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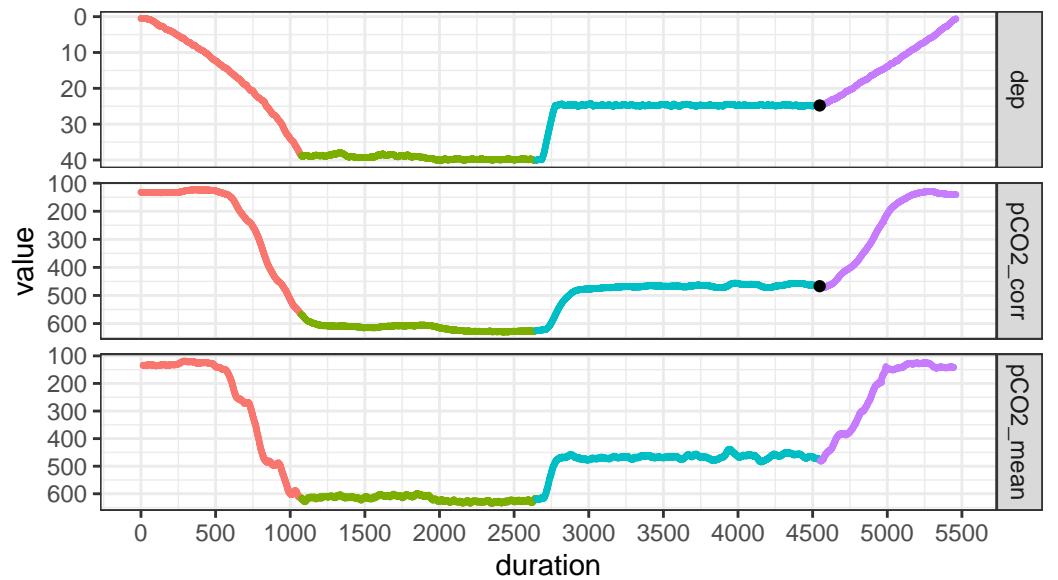
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ID: 180730 | Station: P05

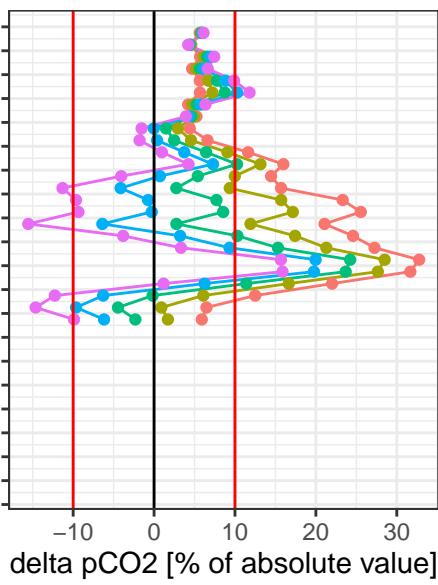
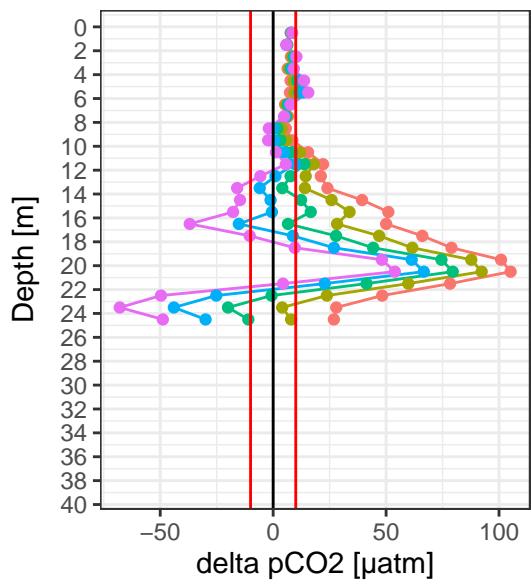
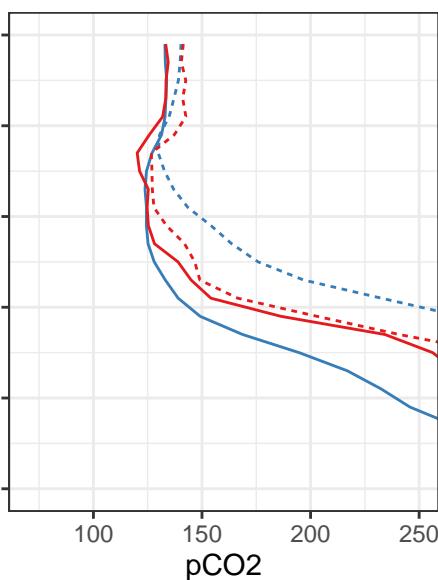
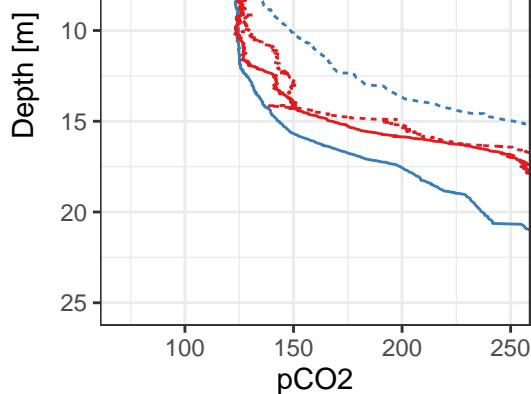


ID: 180730 | Station: P07



full res

1m grid



cast

- down
- up

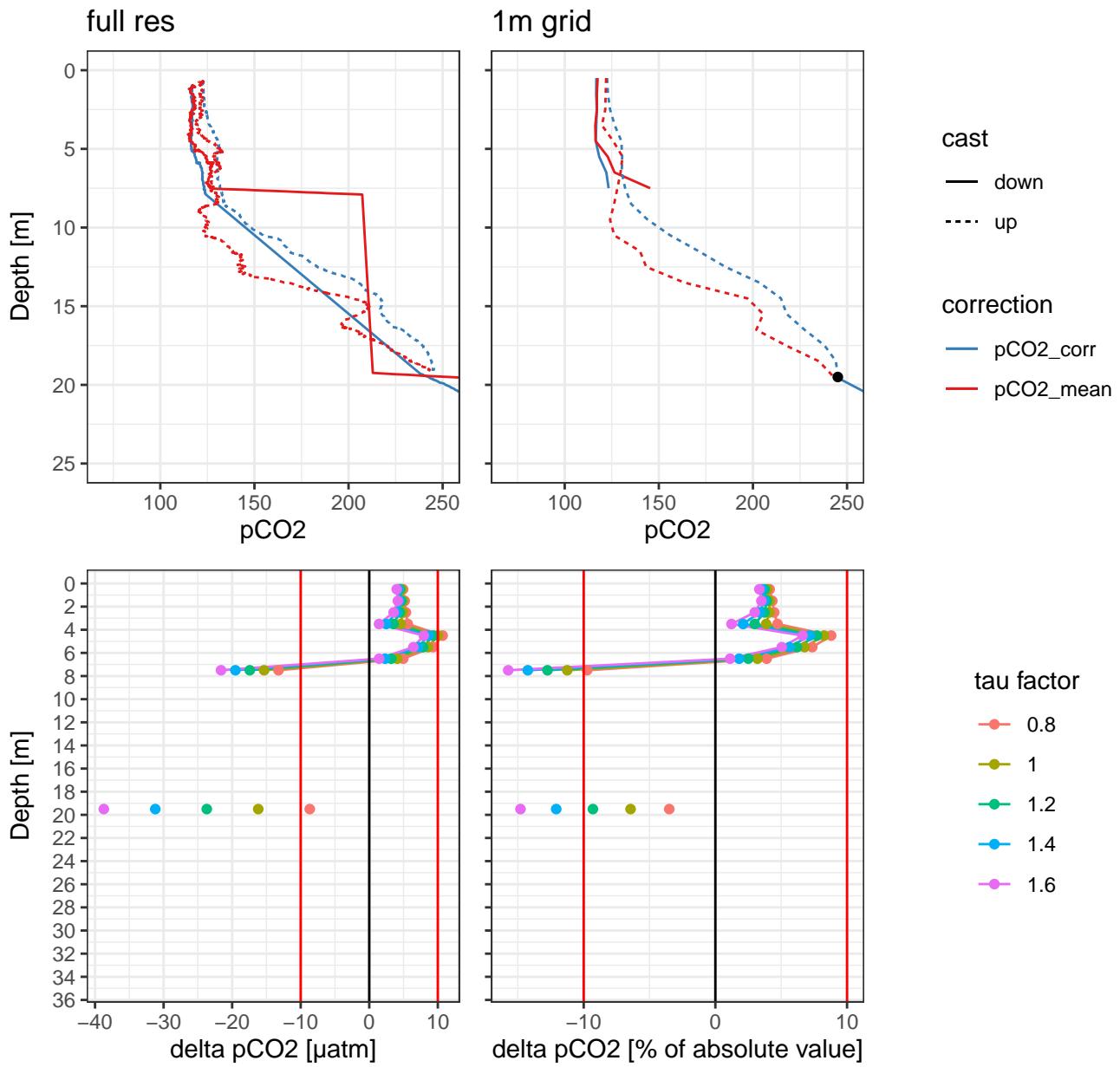
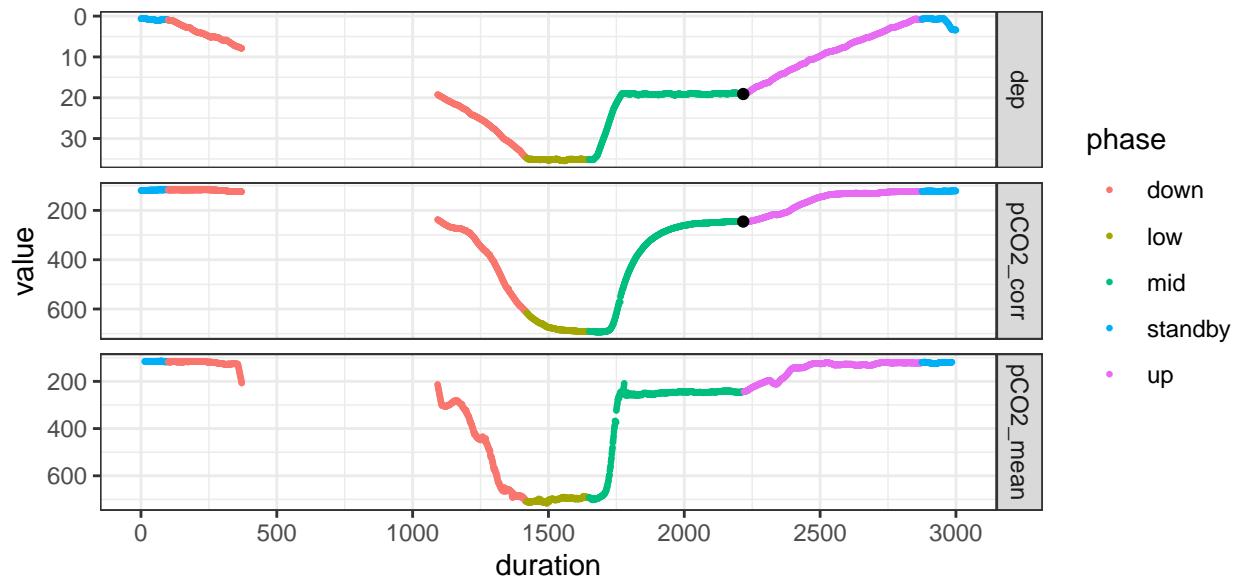
correction

- pCO₂_corr
- pCO₂_mean

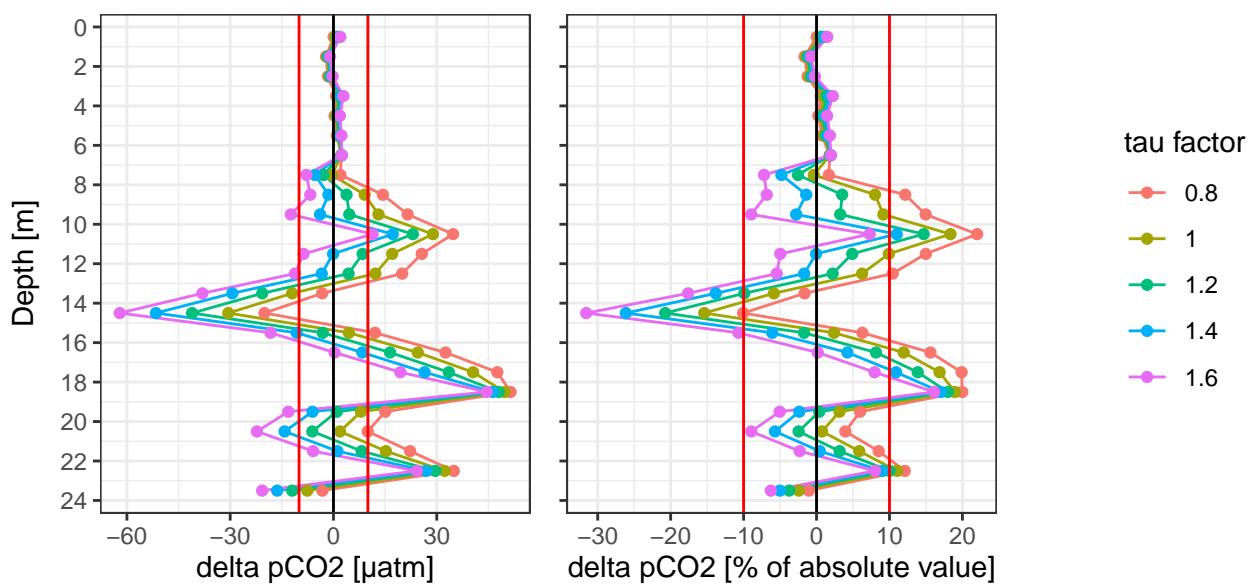
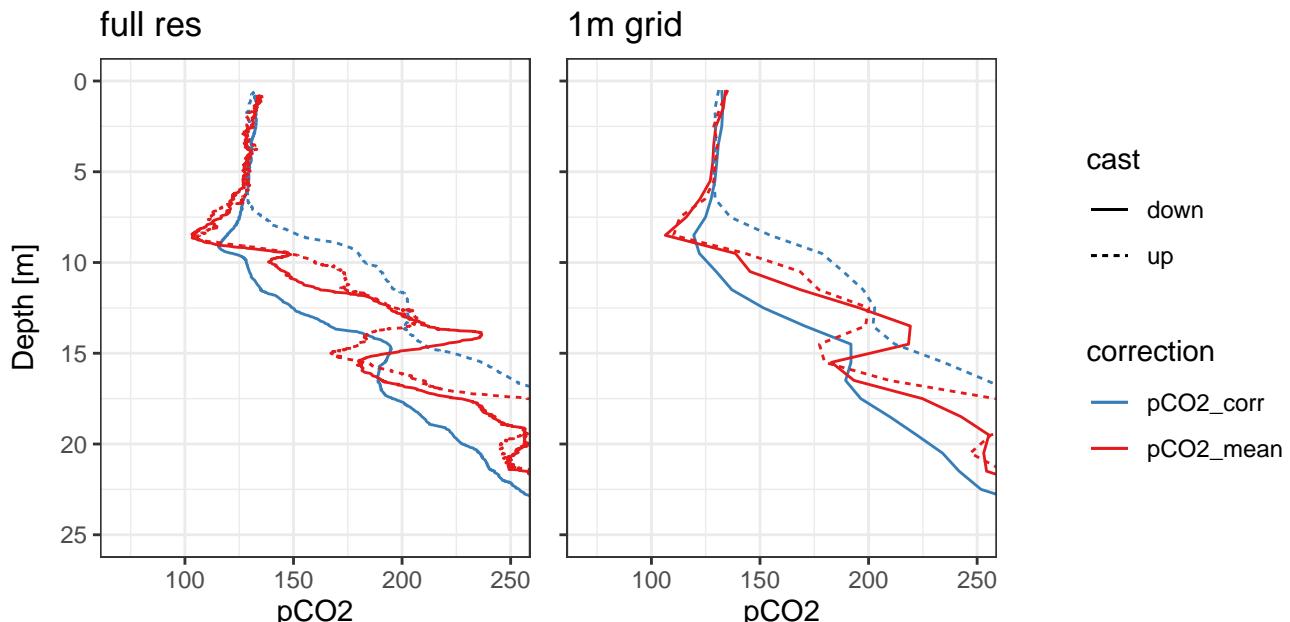
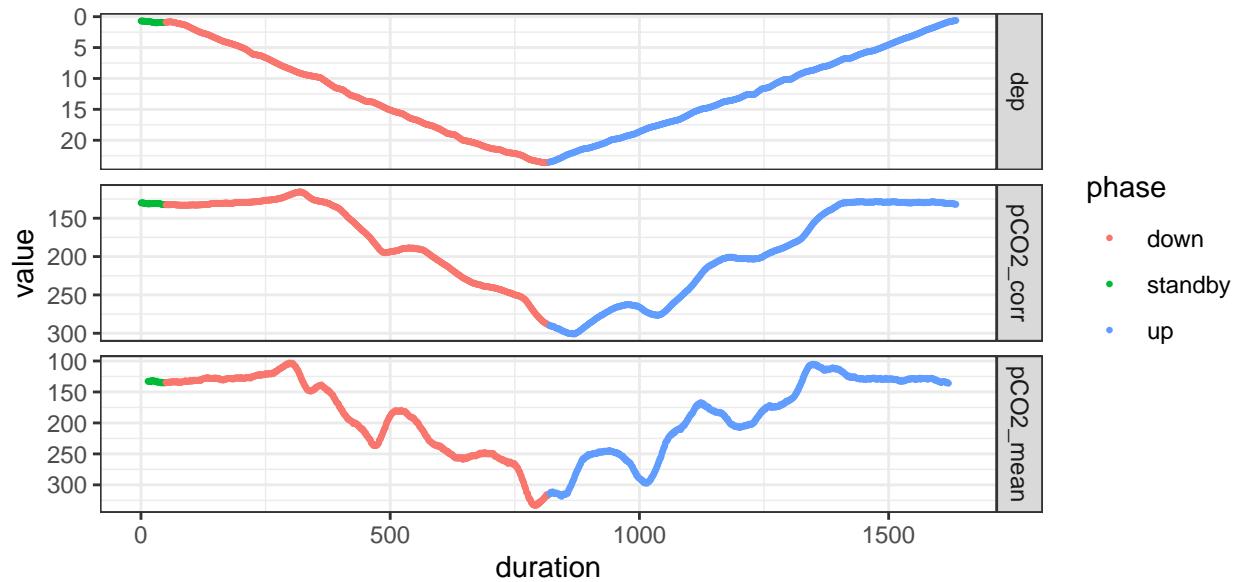
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

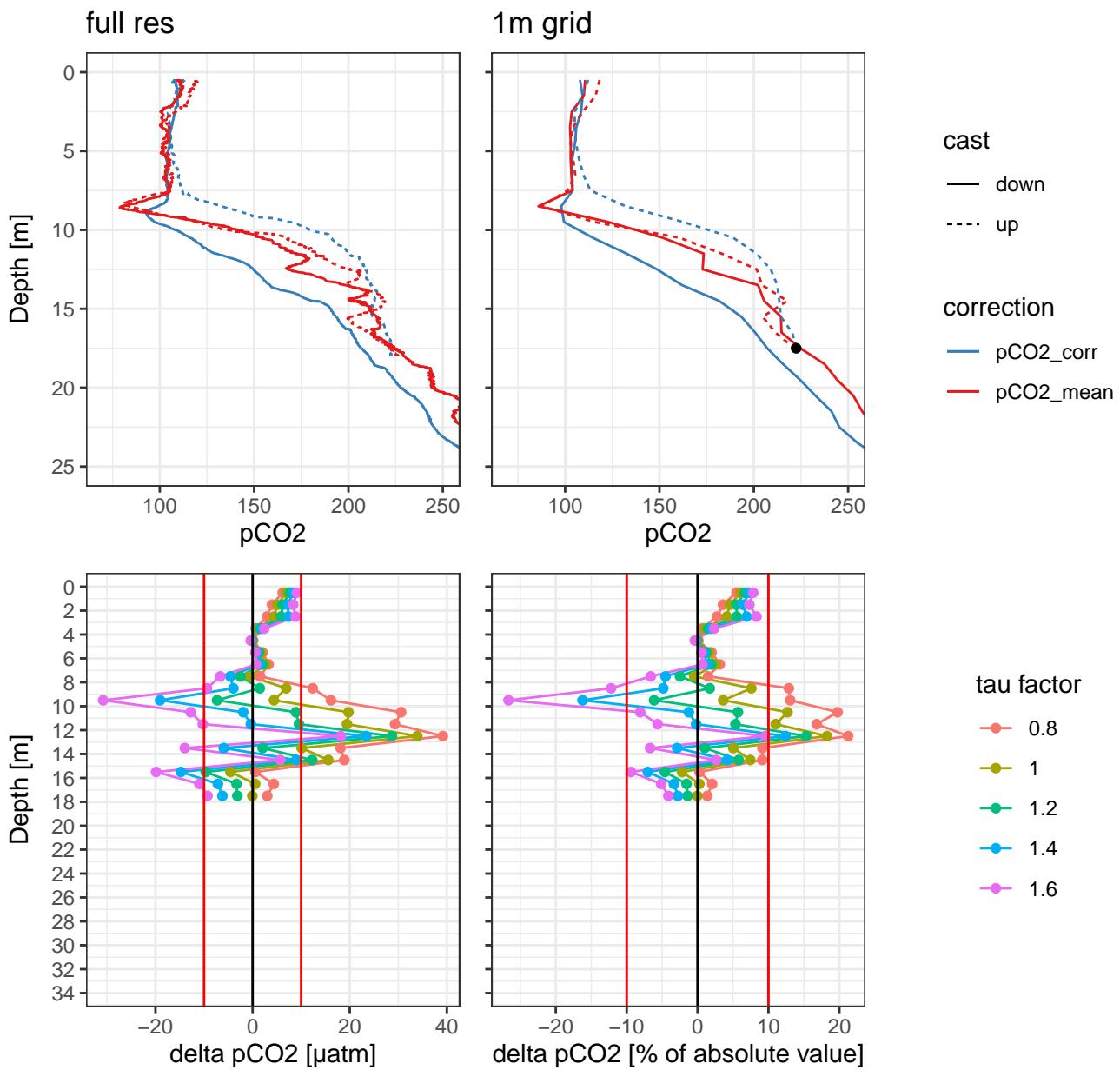
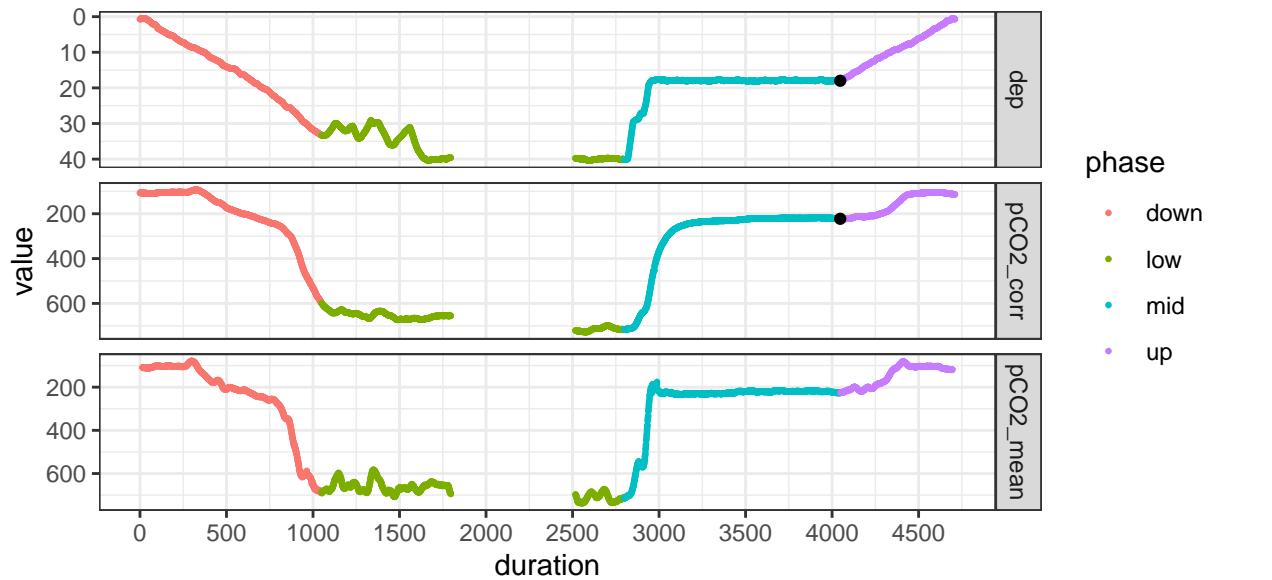
ID: 180730 | Station: P08



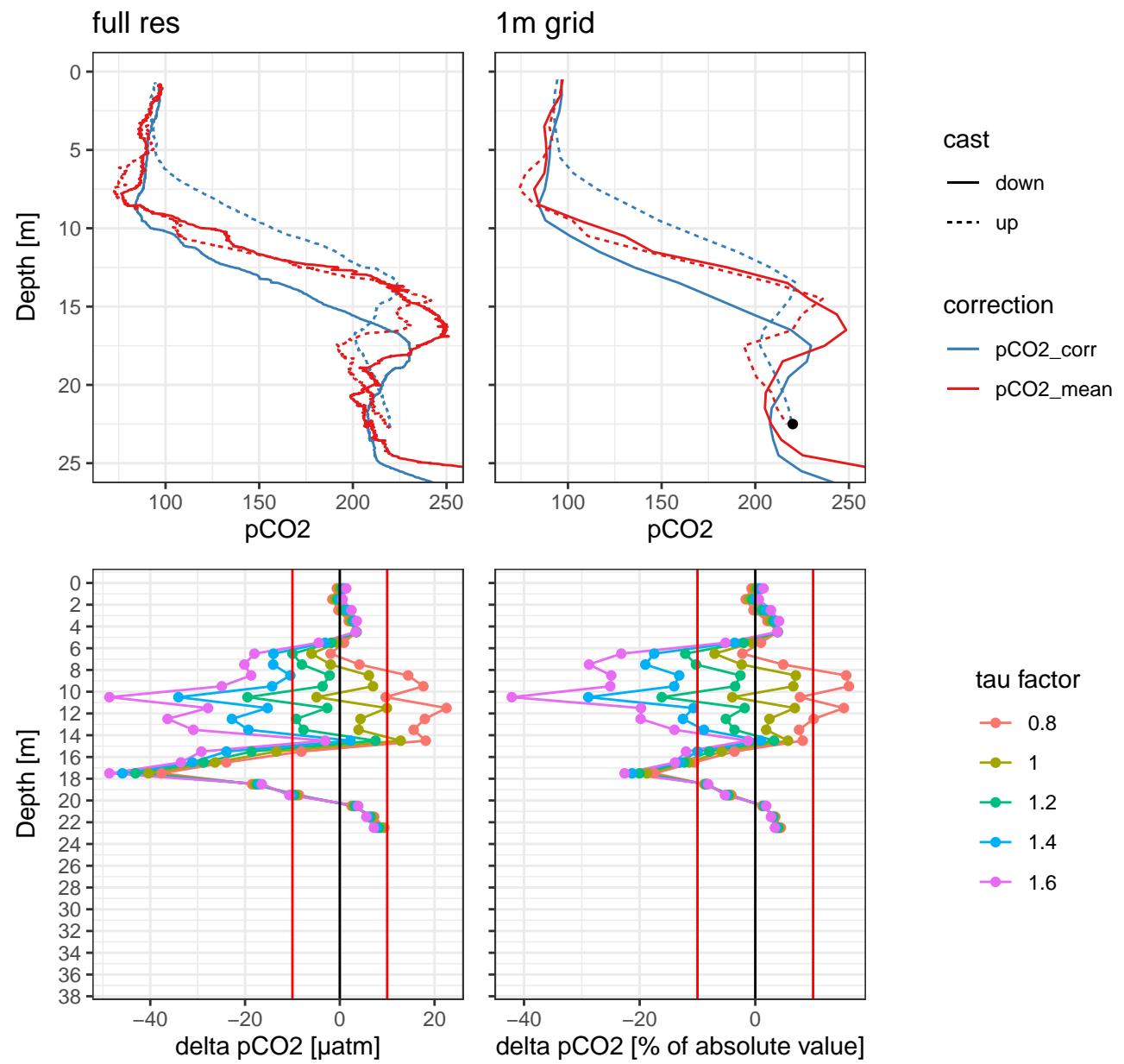
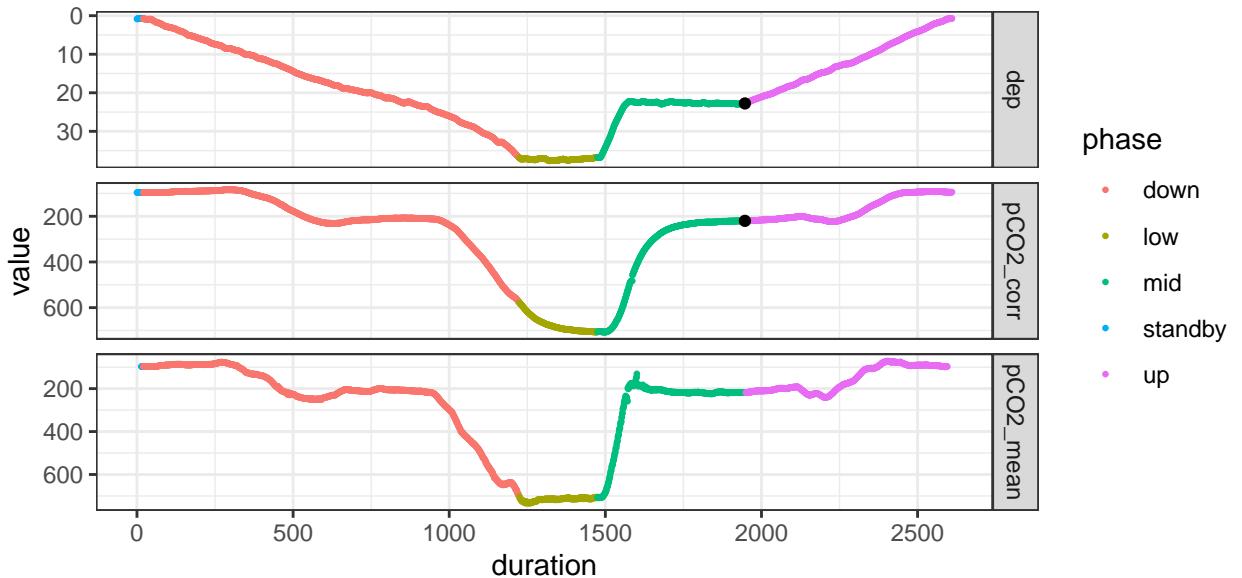
ID: 180730 | Station: P09



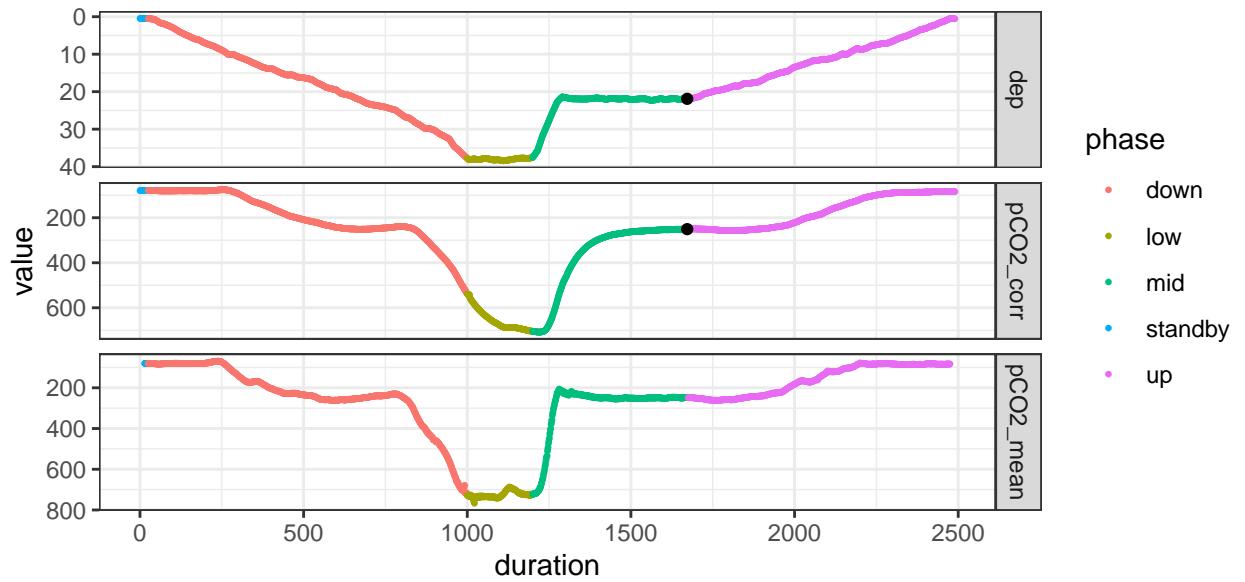
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ID: 180730 | Station: P11

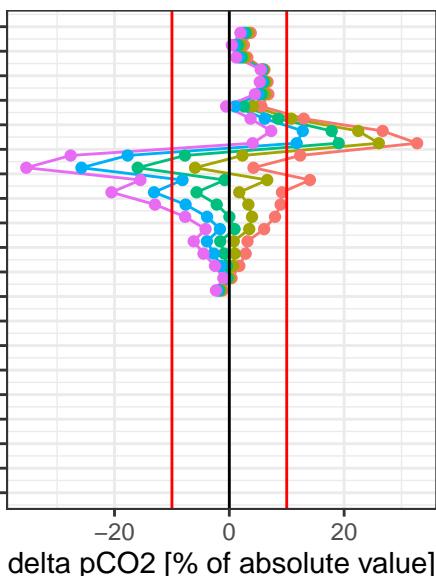
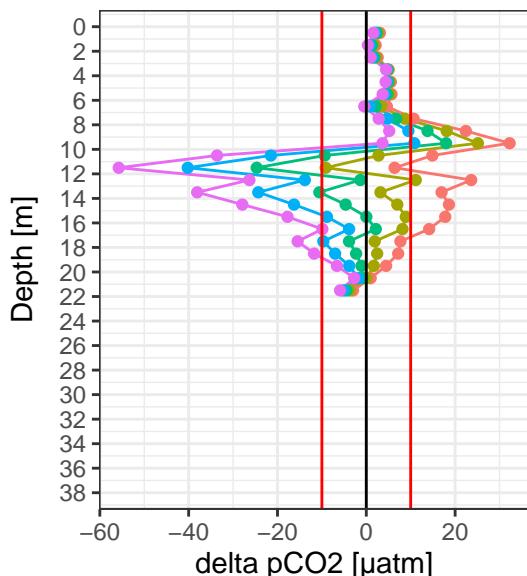
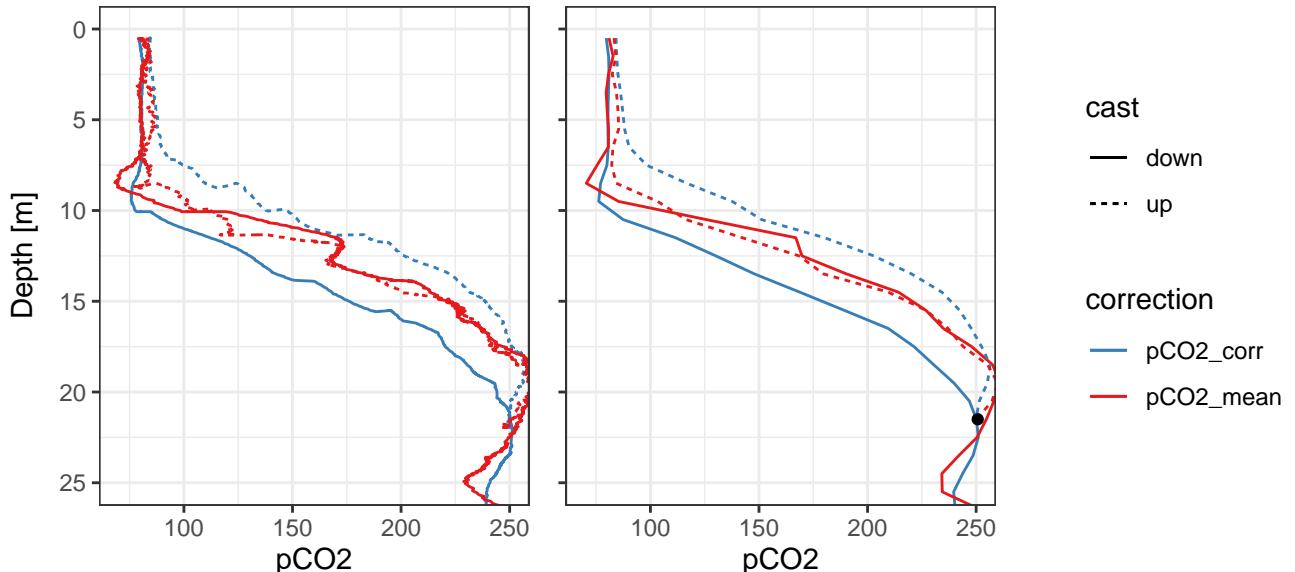


ID: 180730 | Station: P12



full res

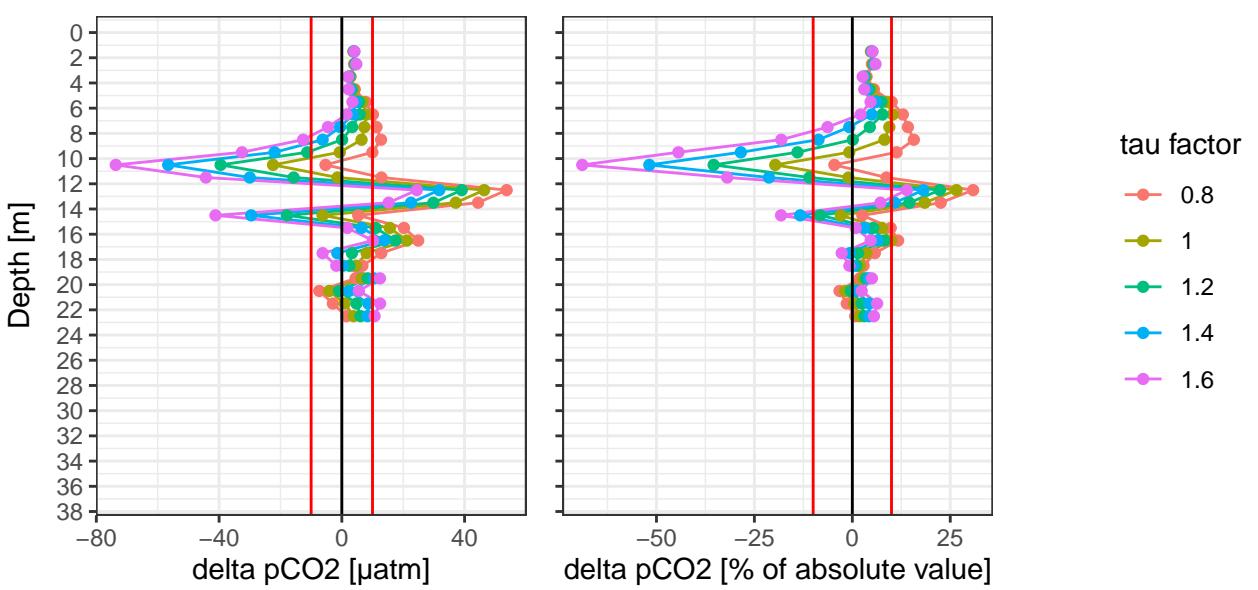
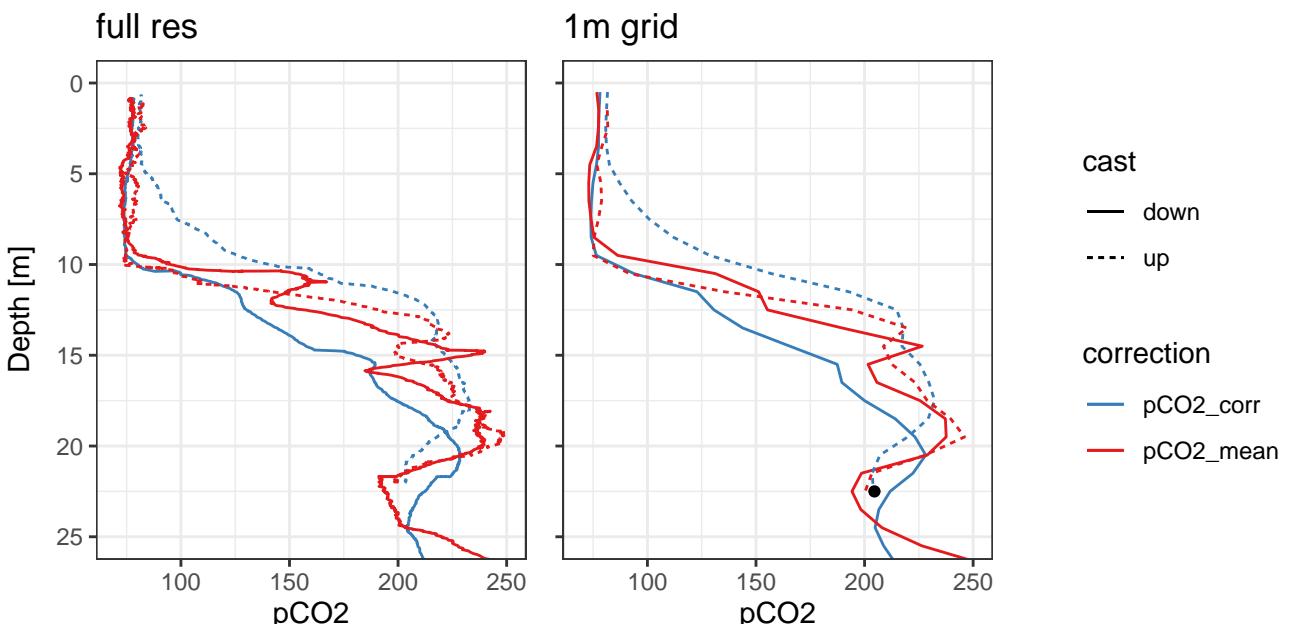
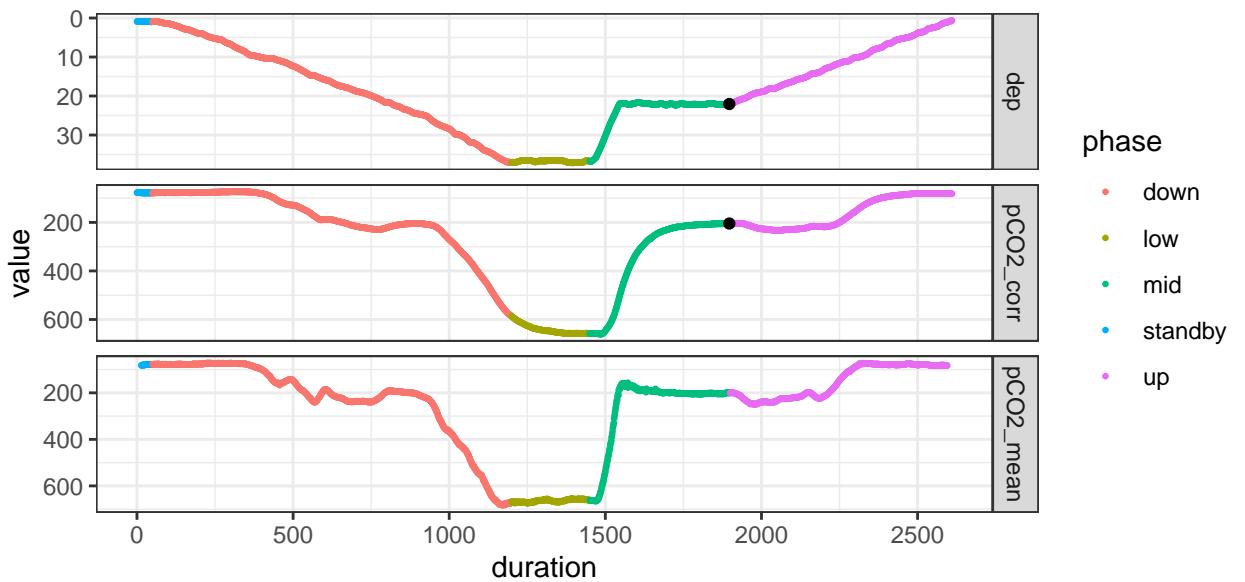
1m grid



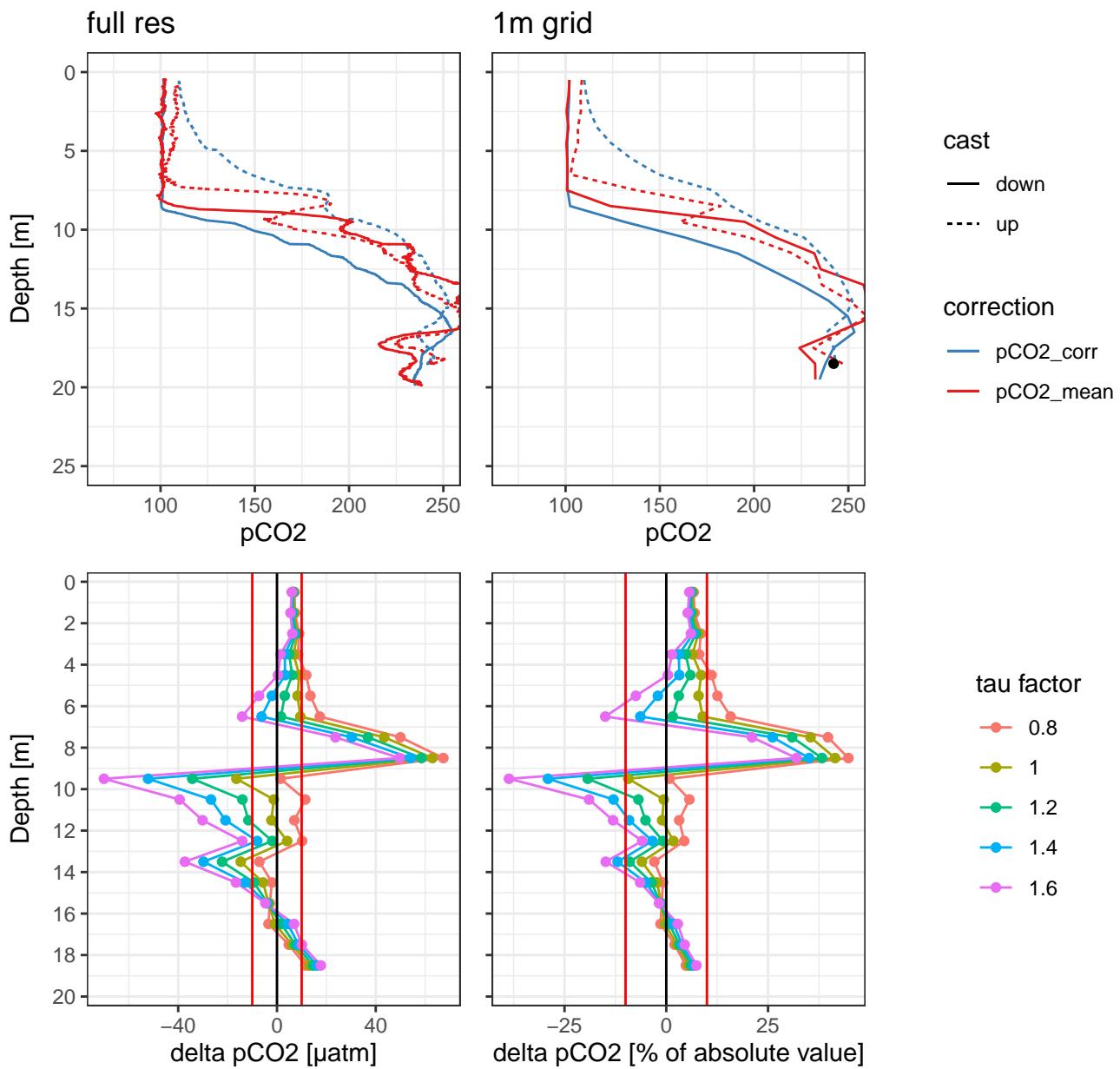
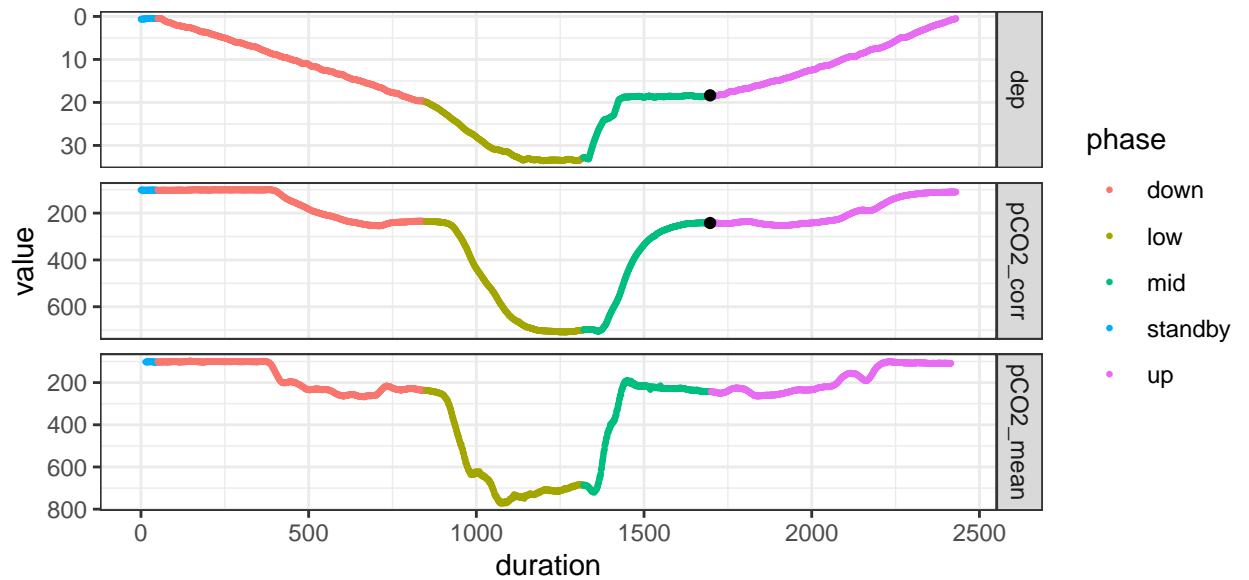
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

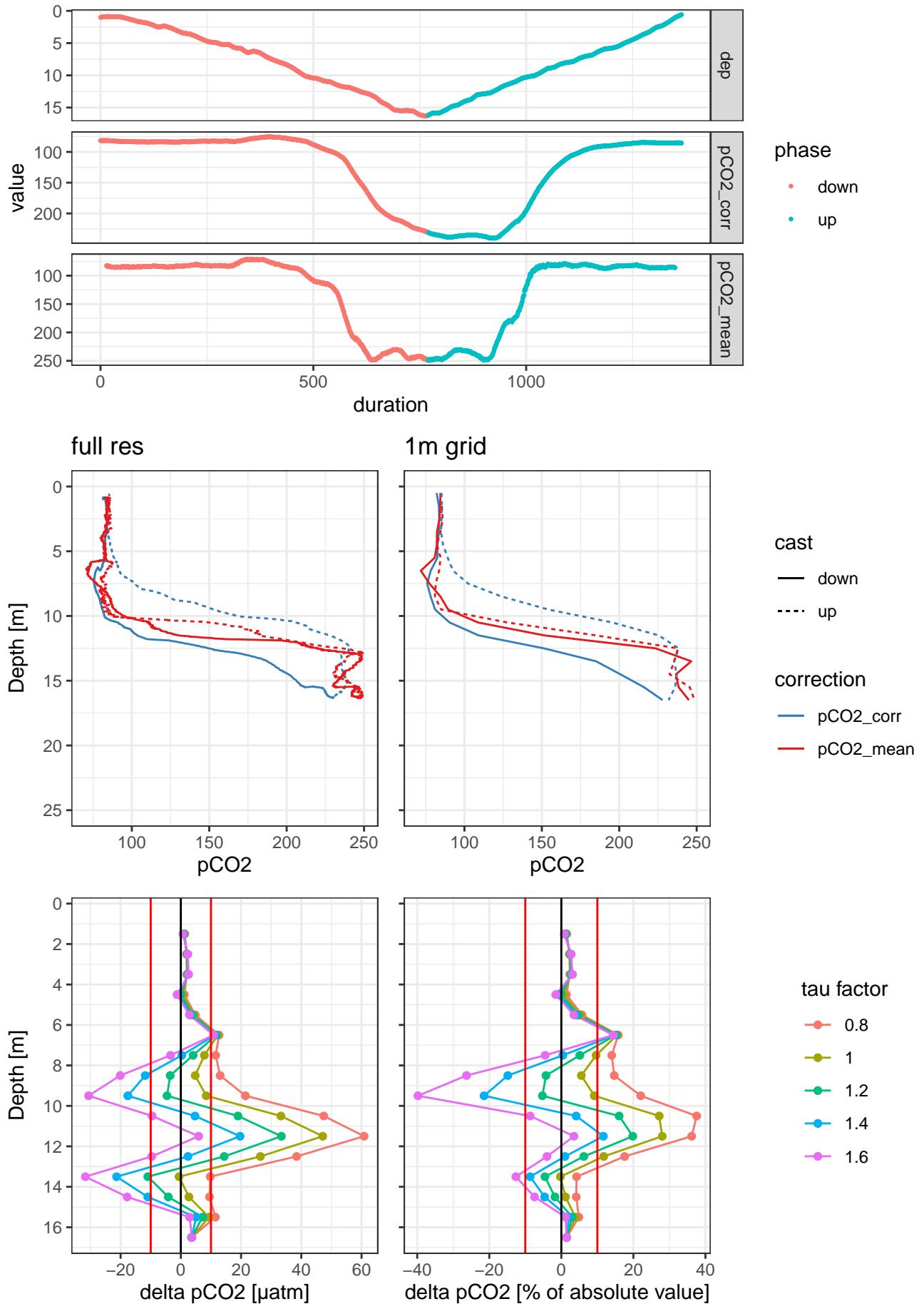
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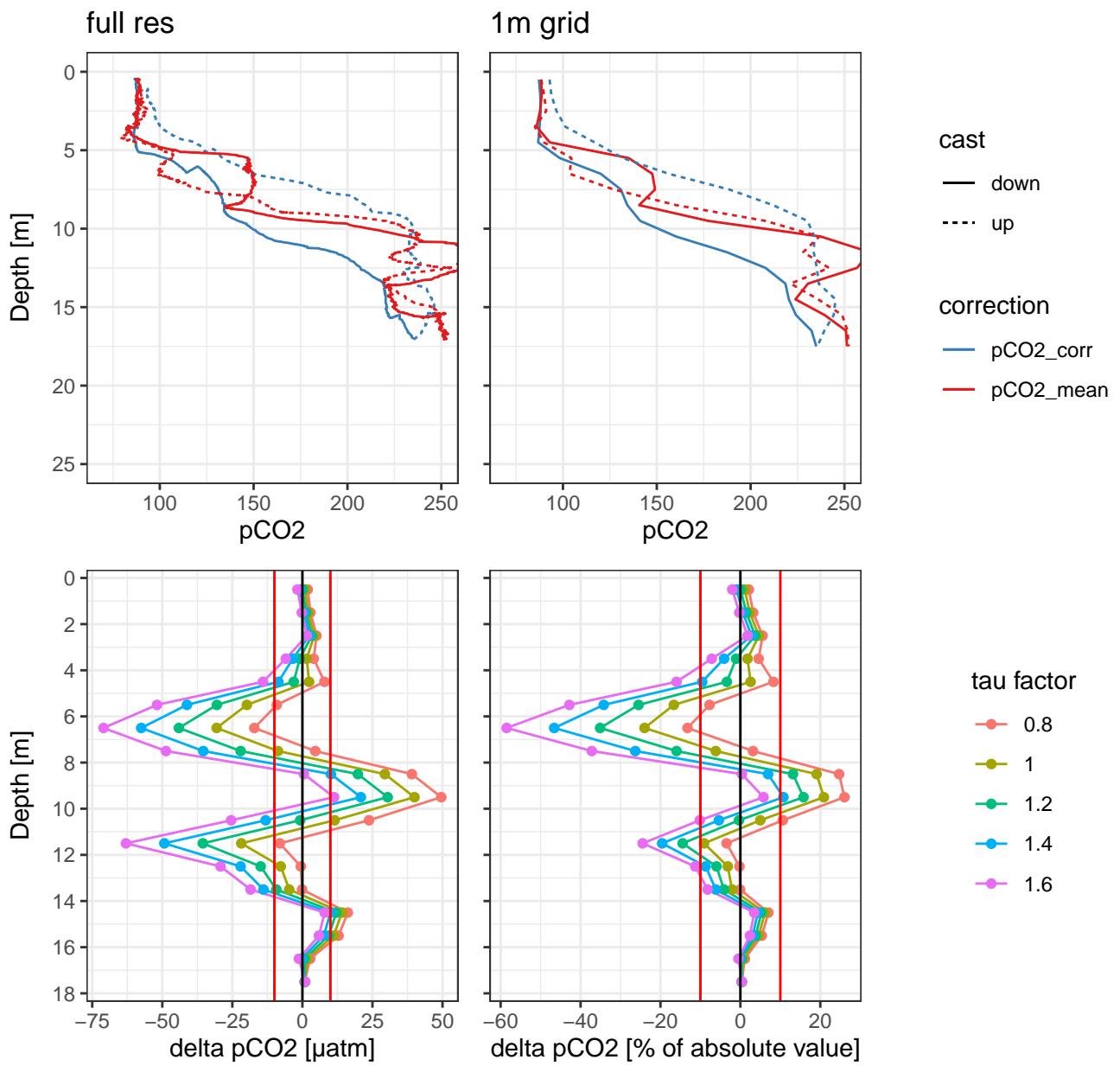
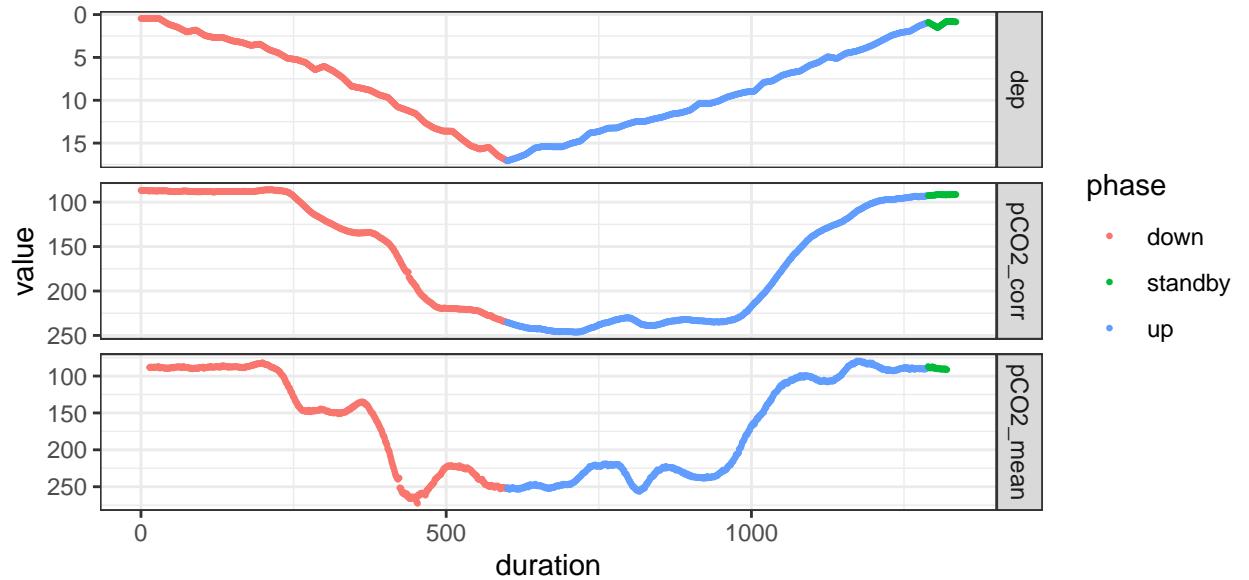
ID: 180730 | Station: P06



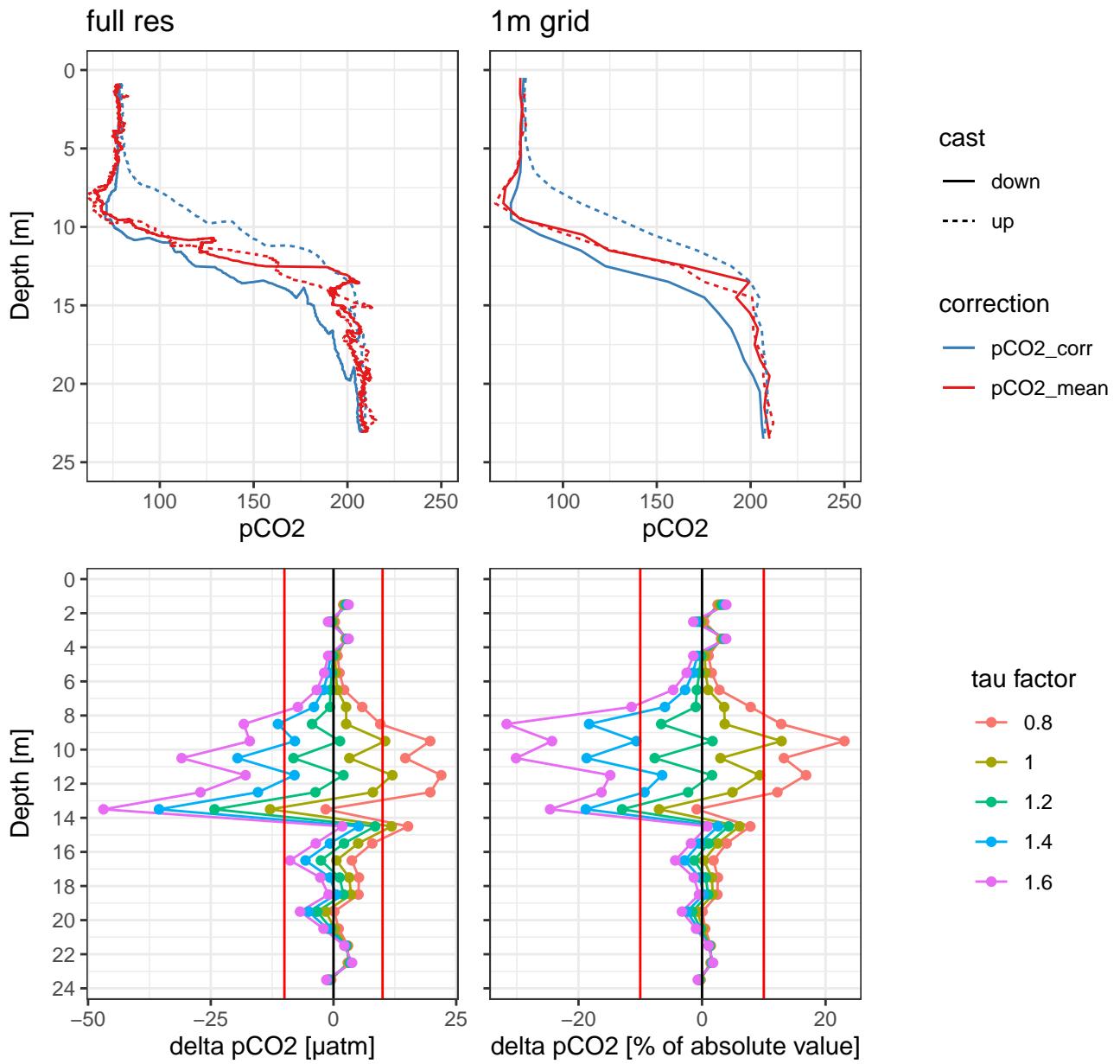
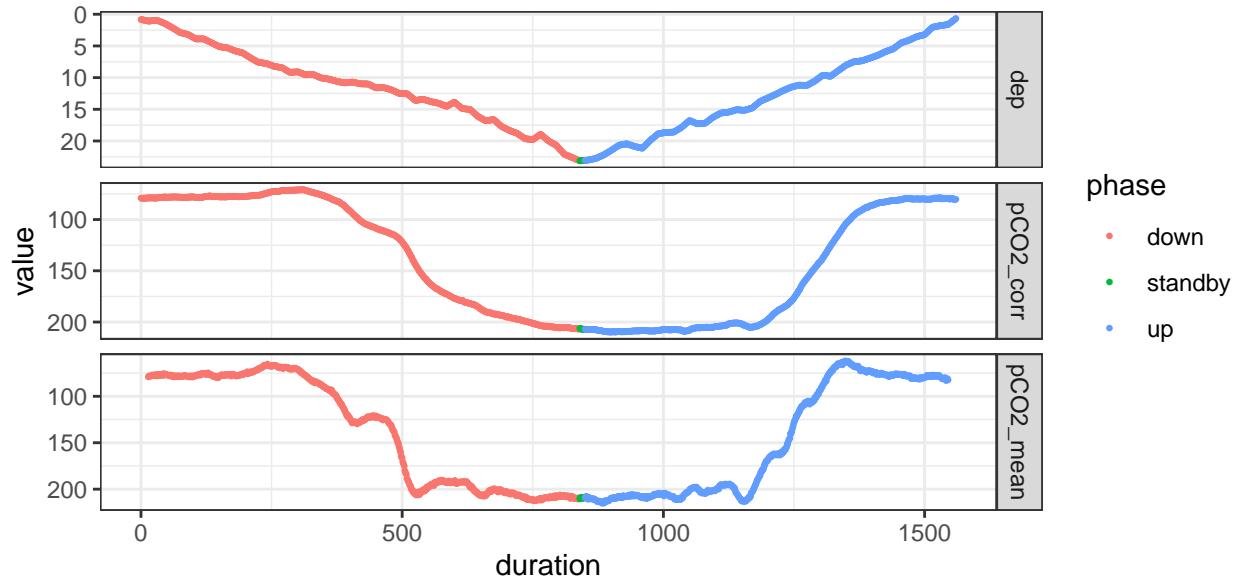
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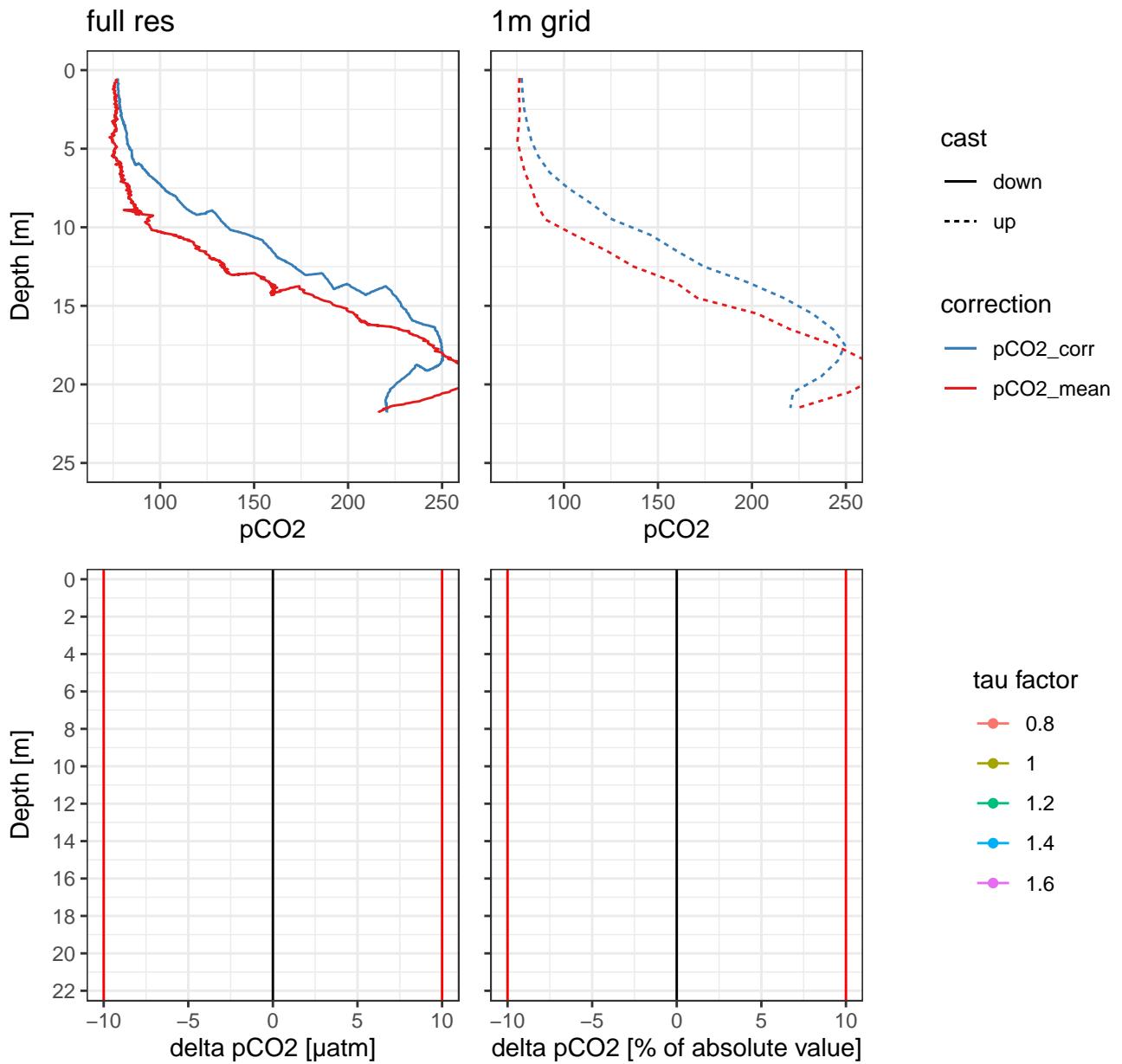
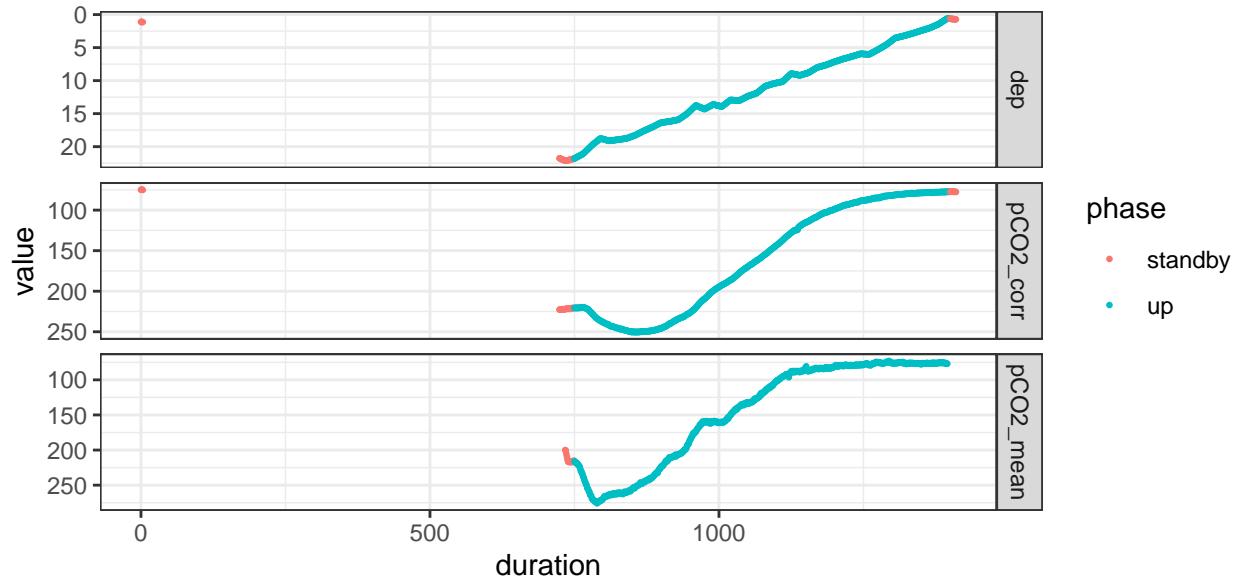
ID: 180802 | Station: P14



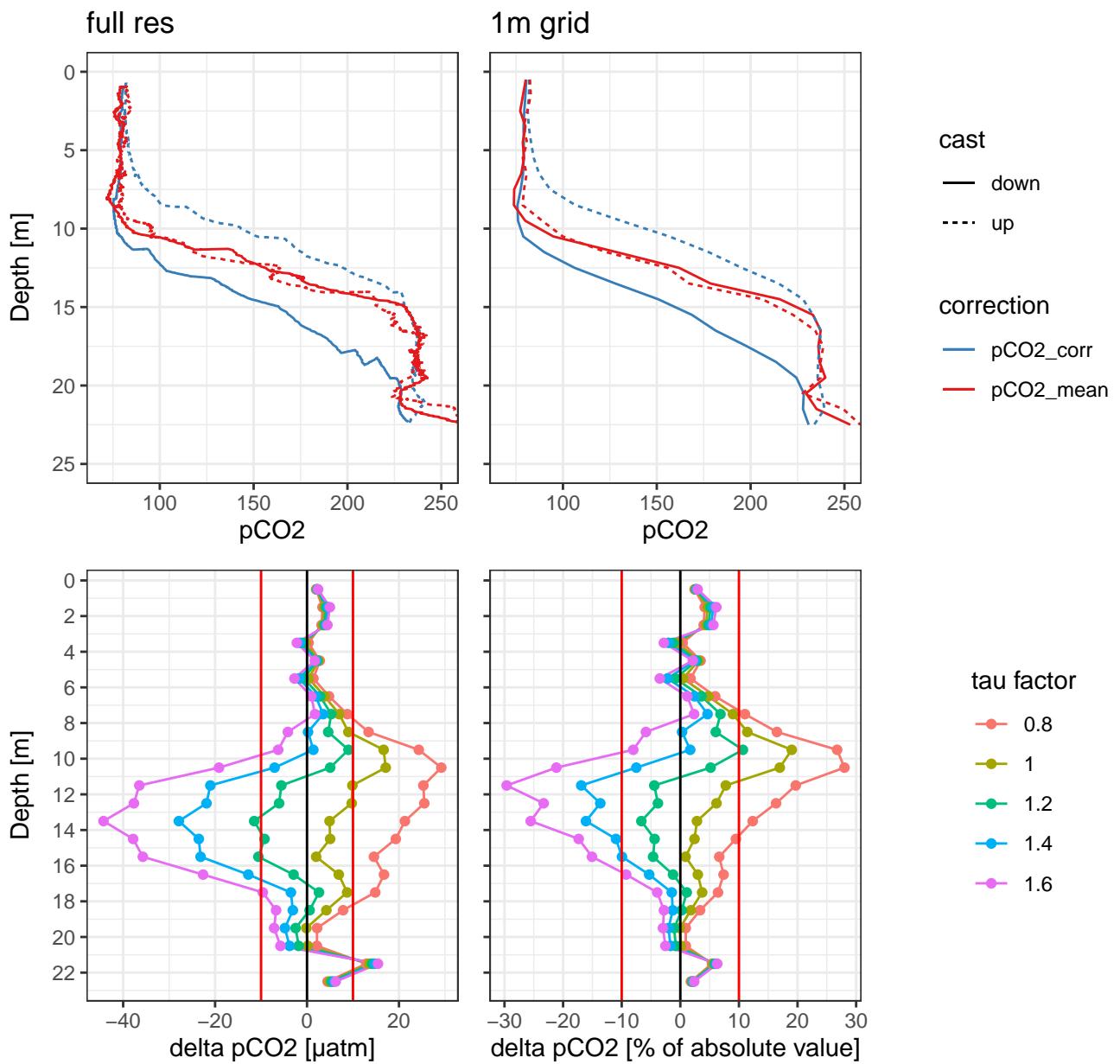
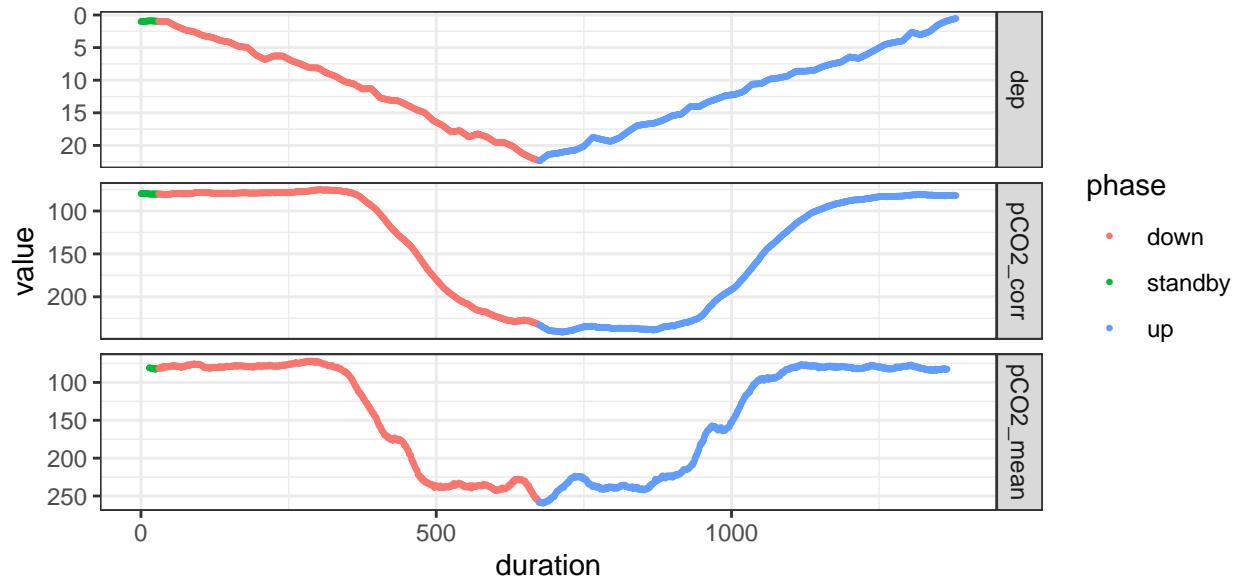
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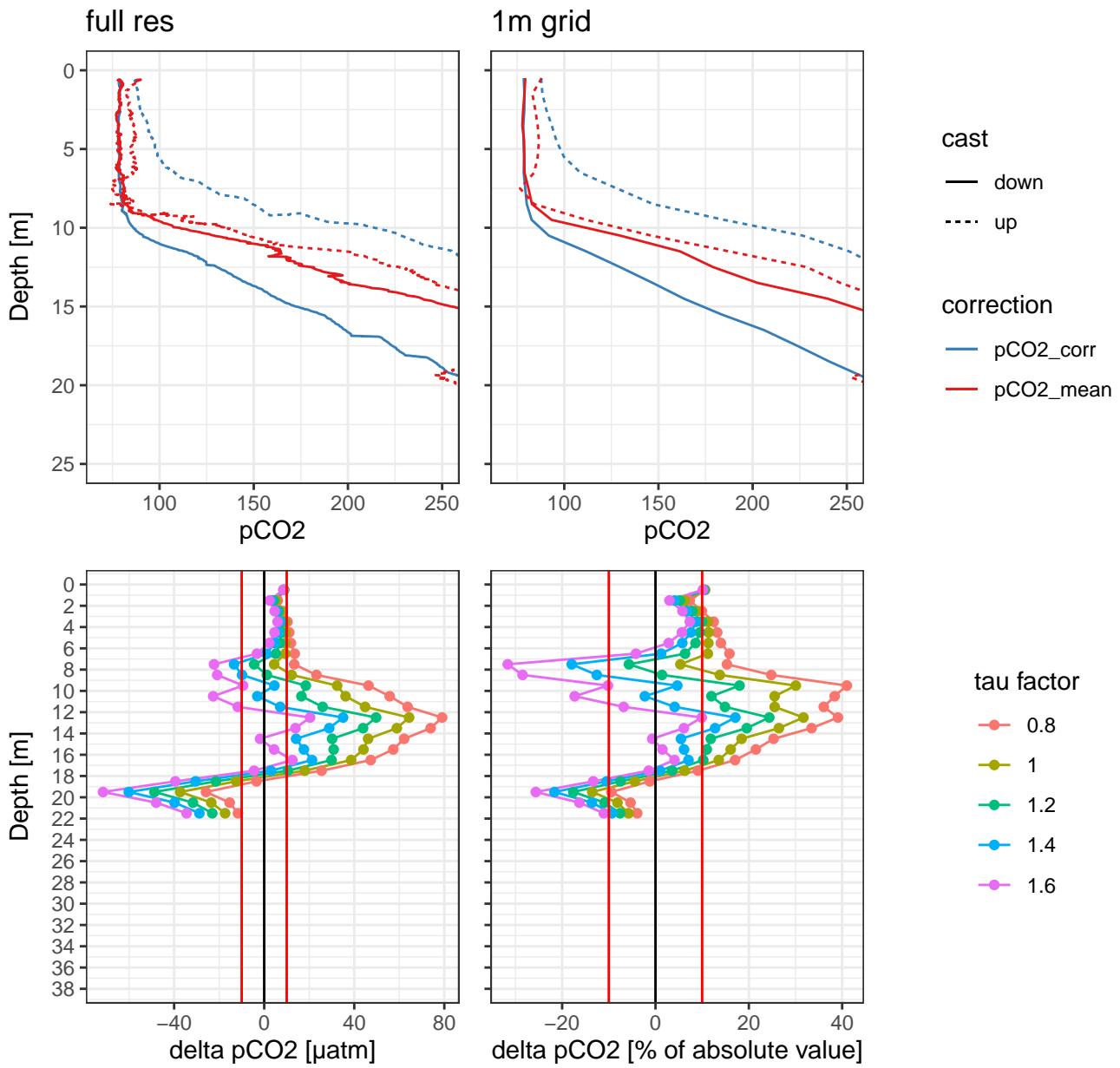
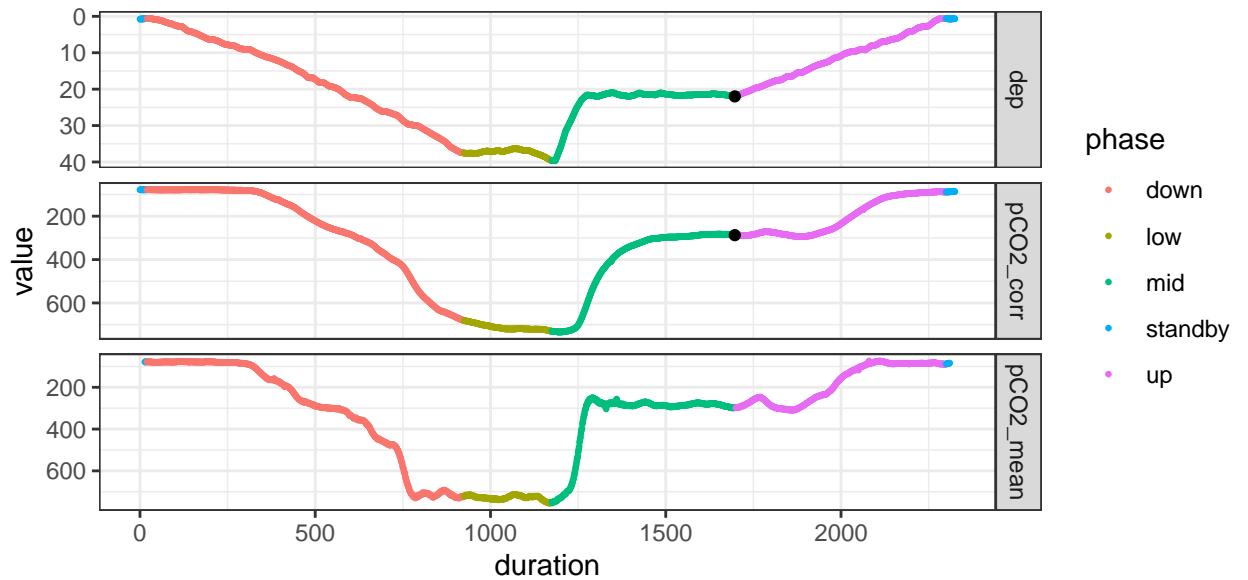
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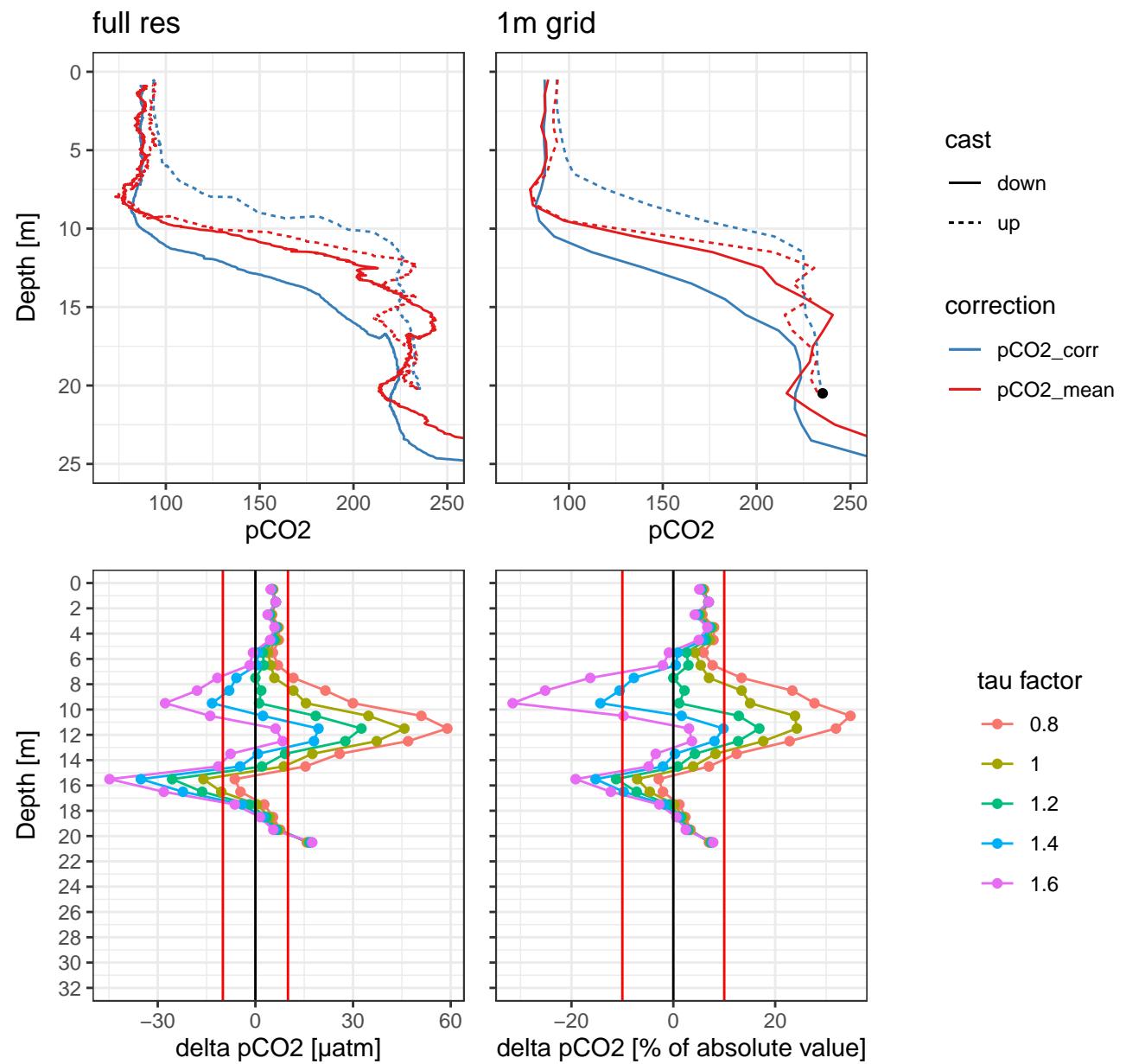
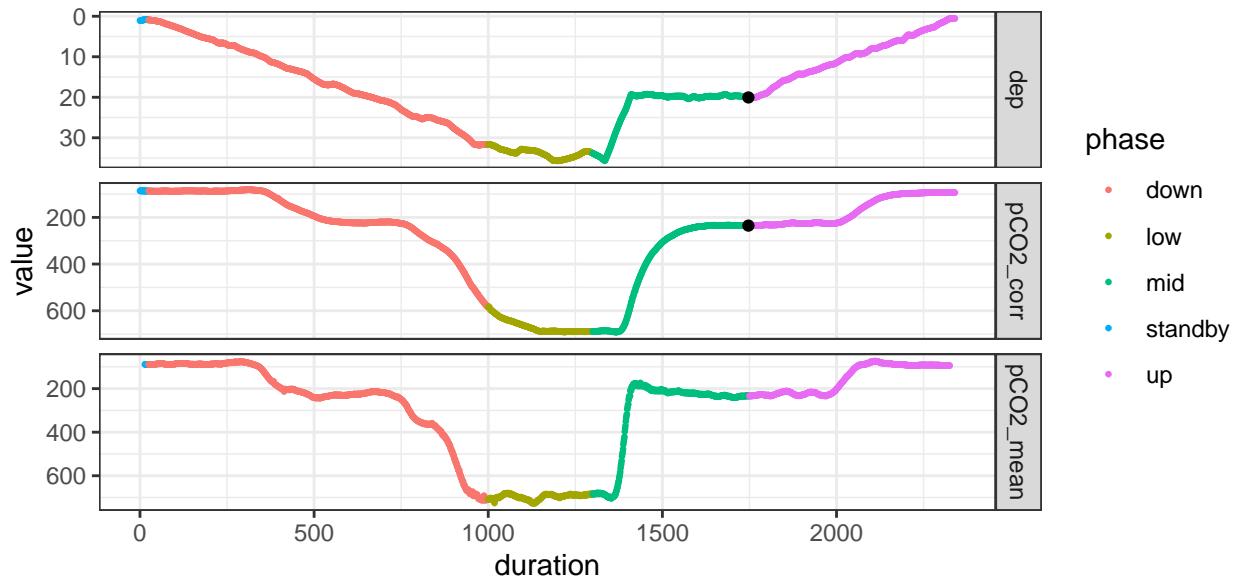
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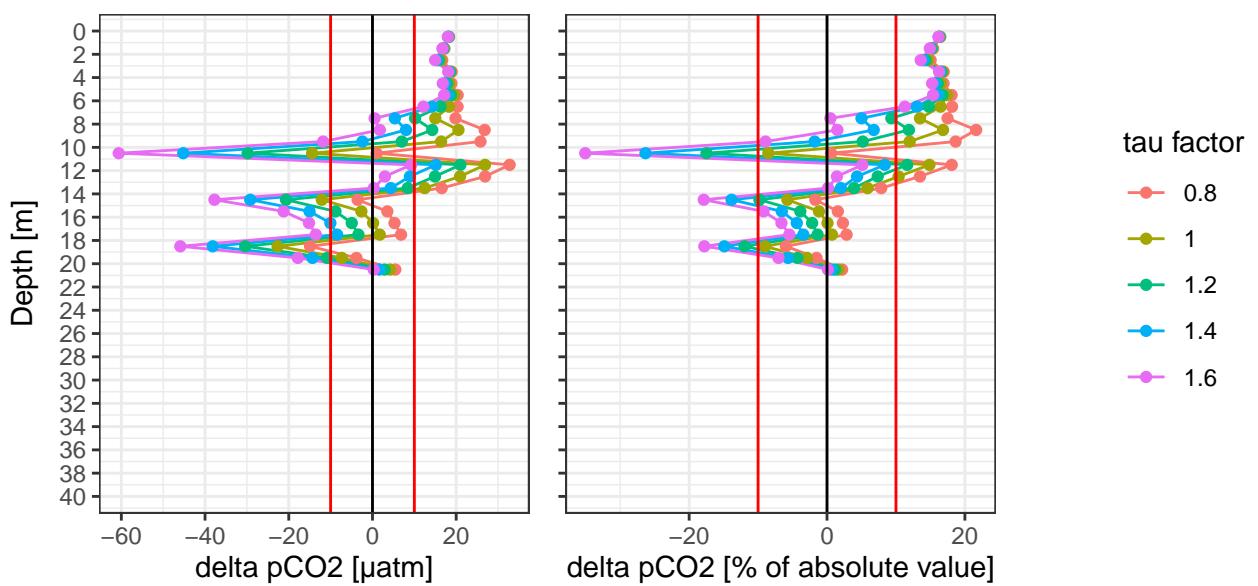
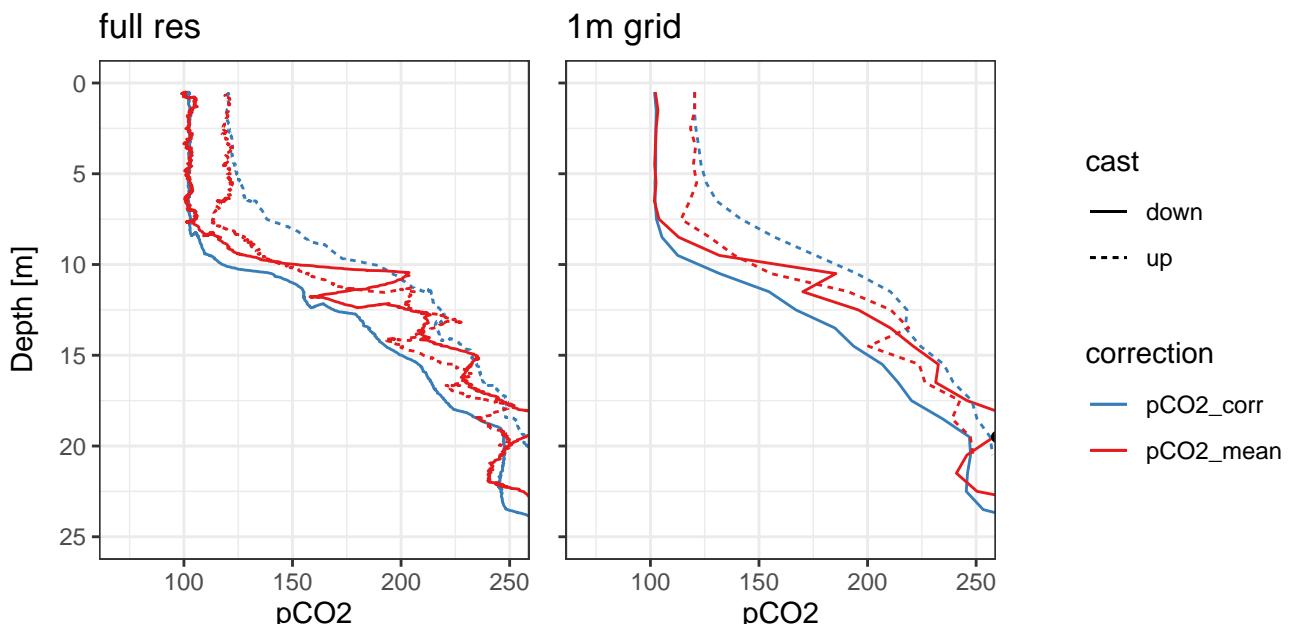
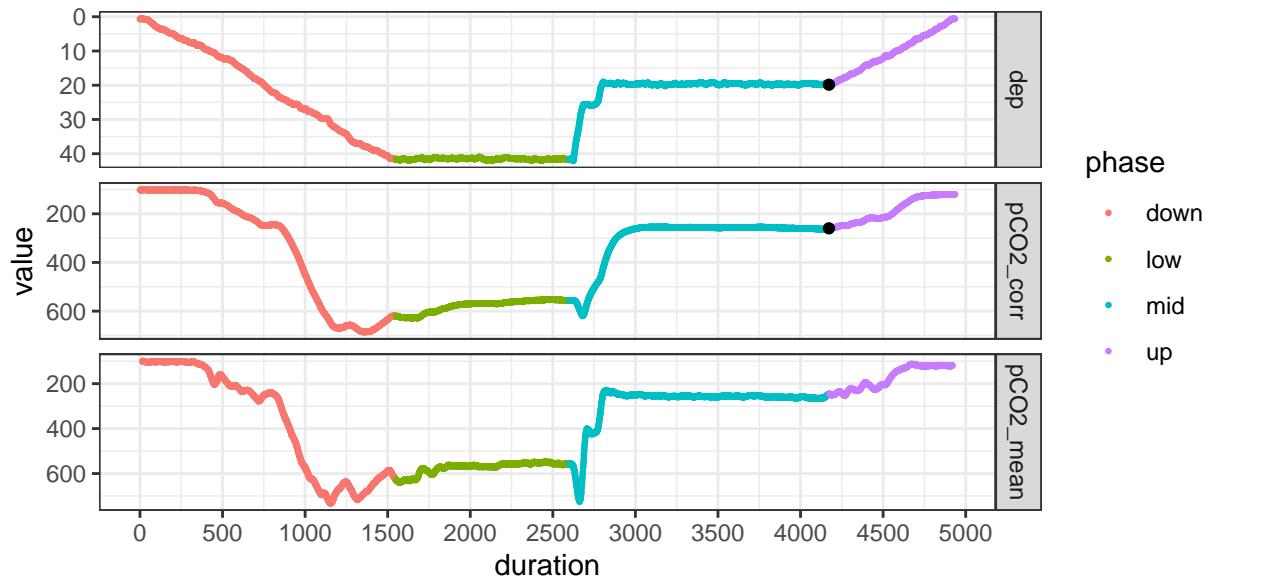
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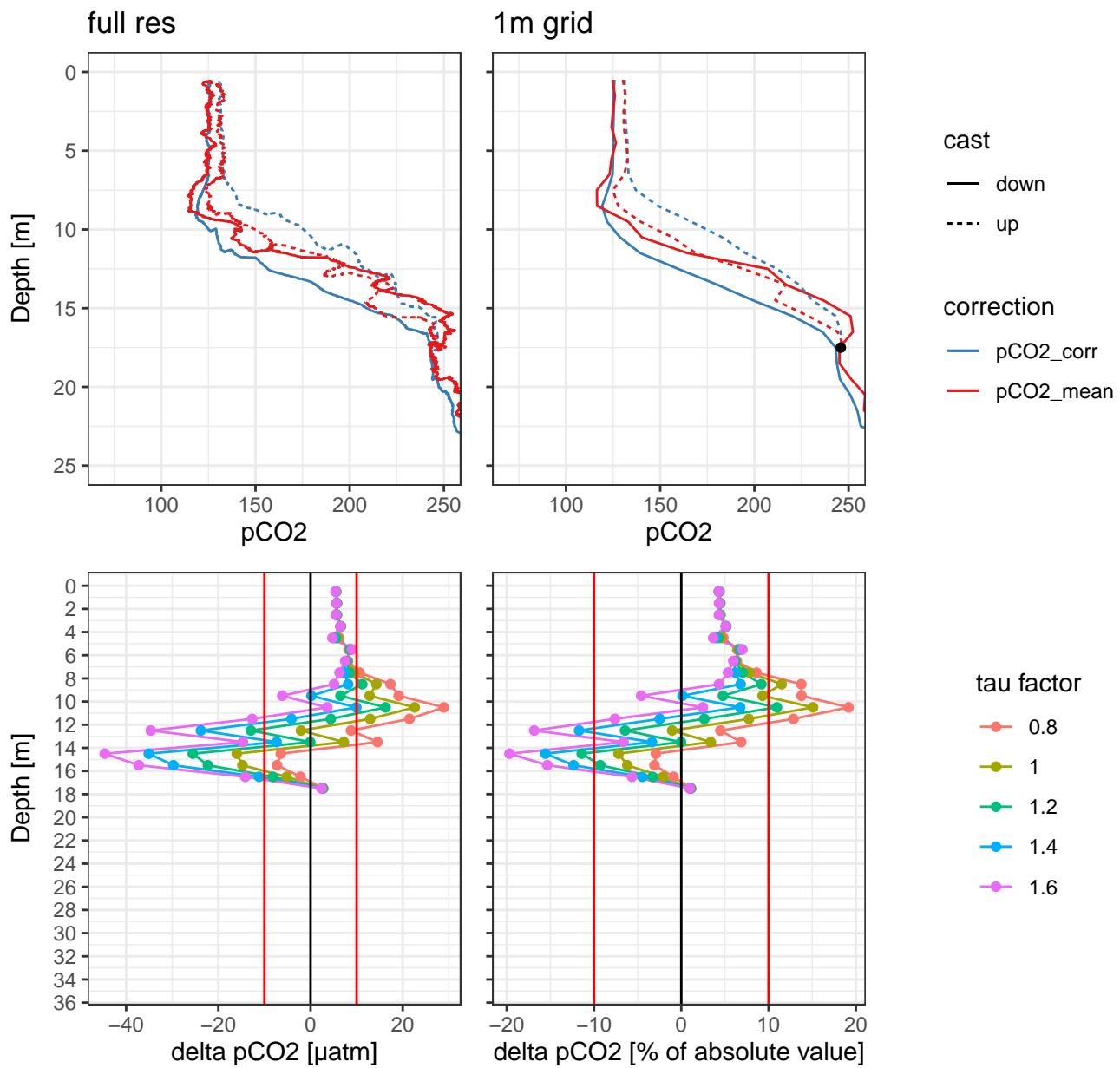
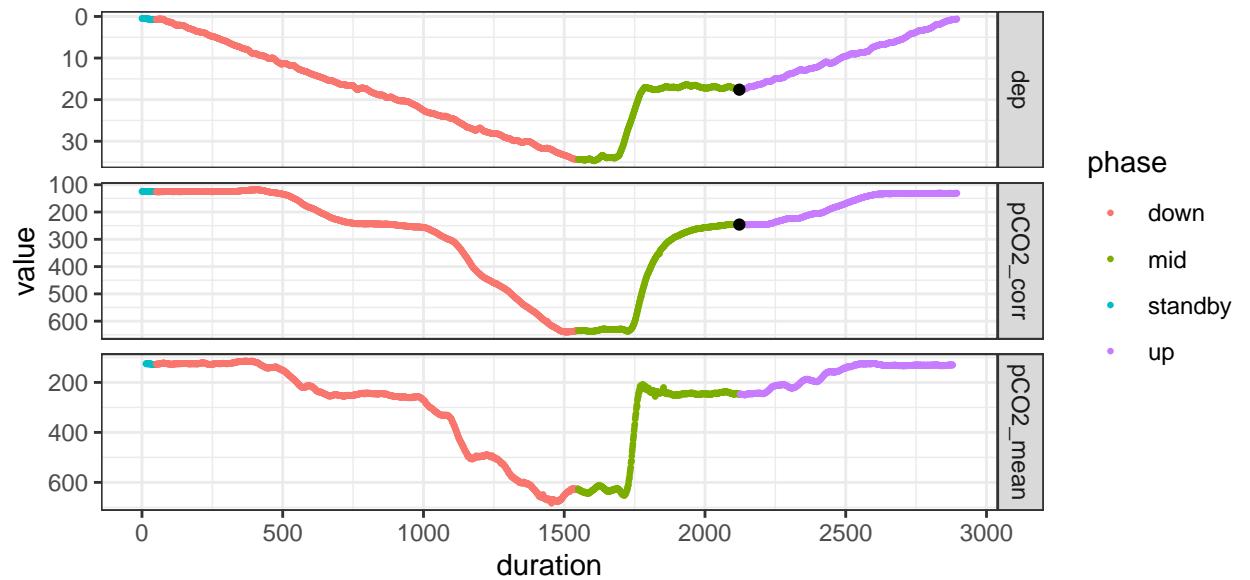
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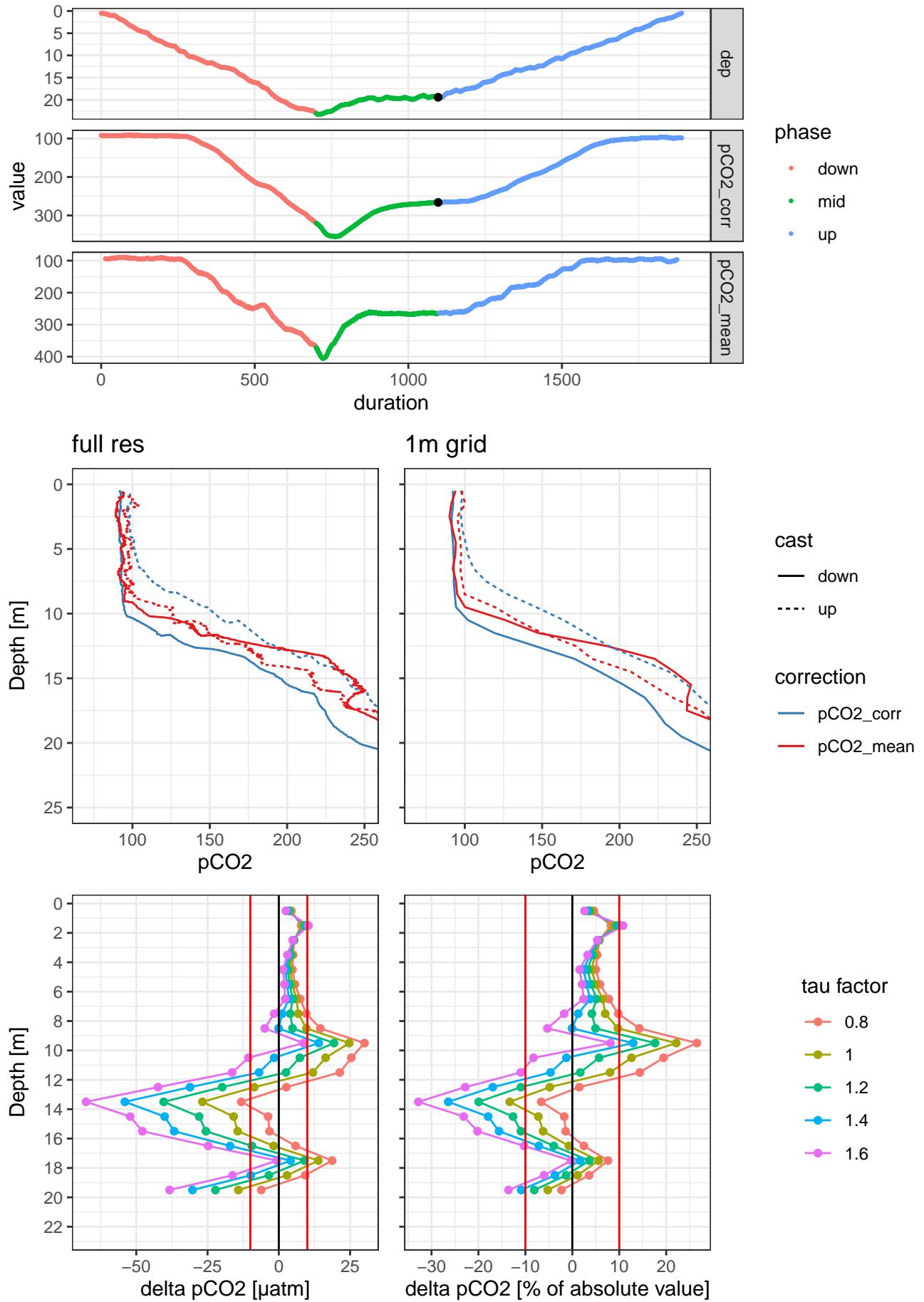
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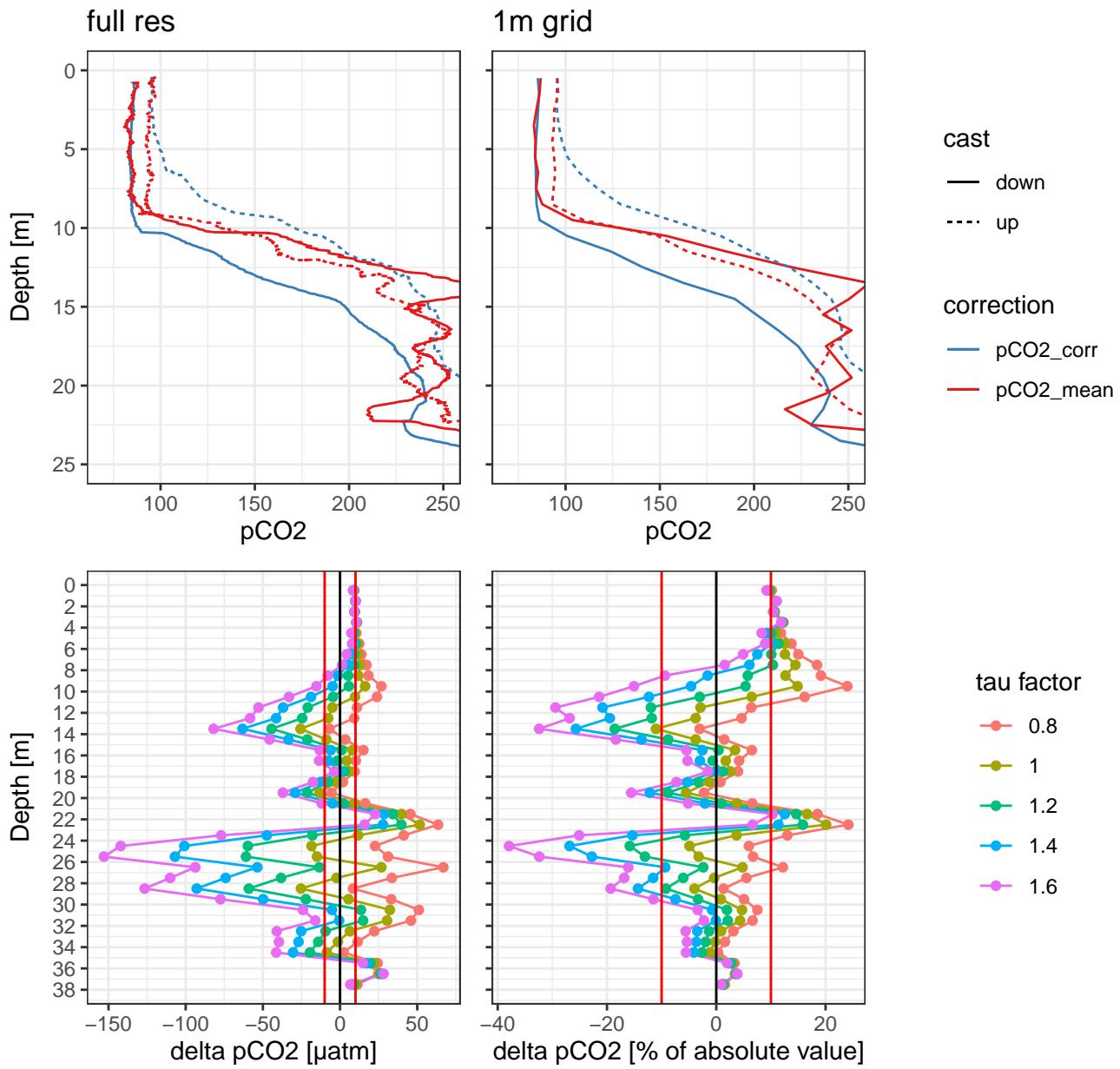
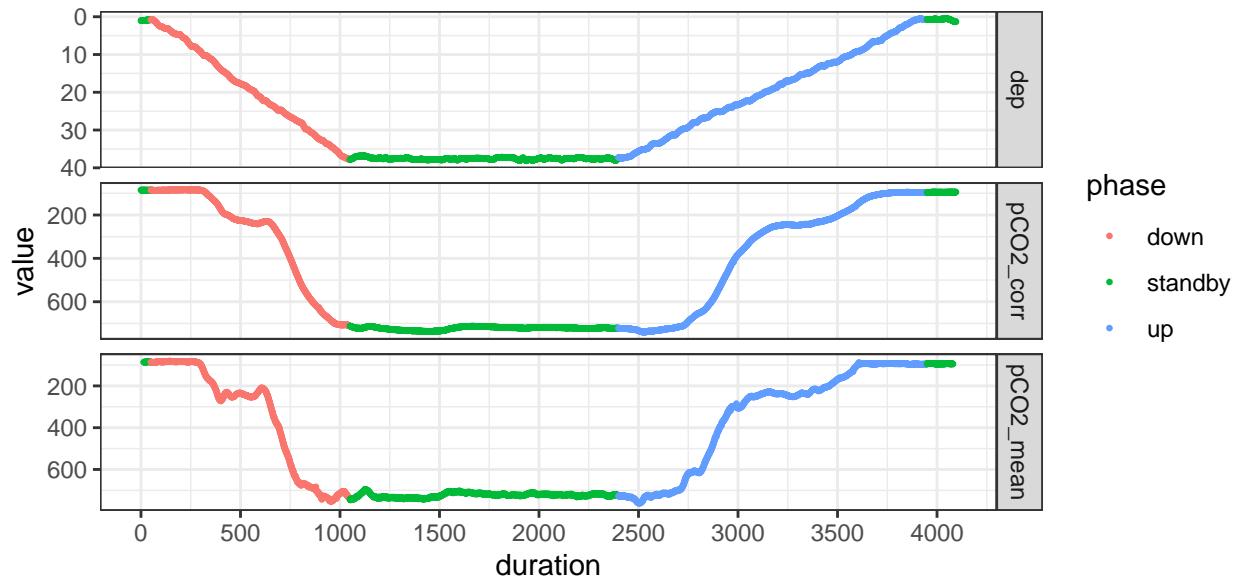
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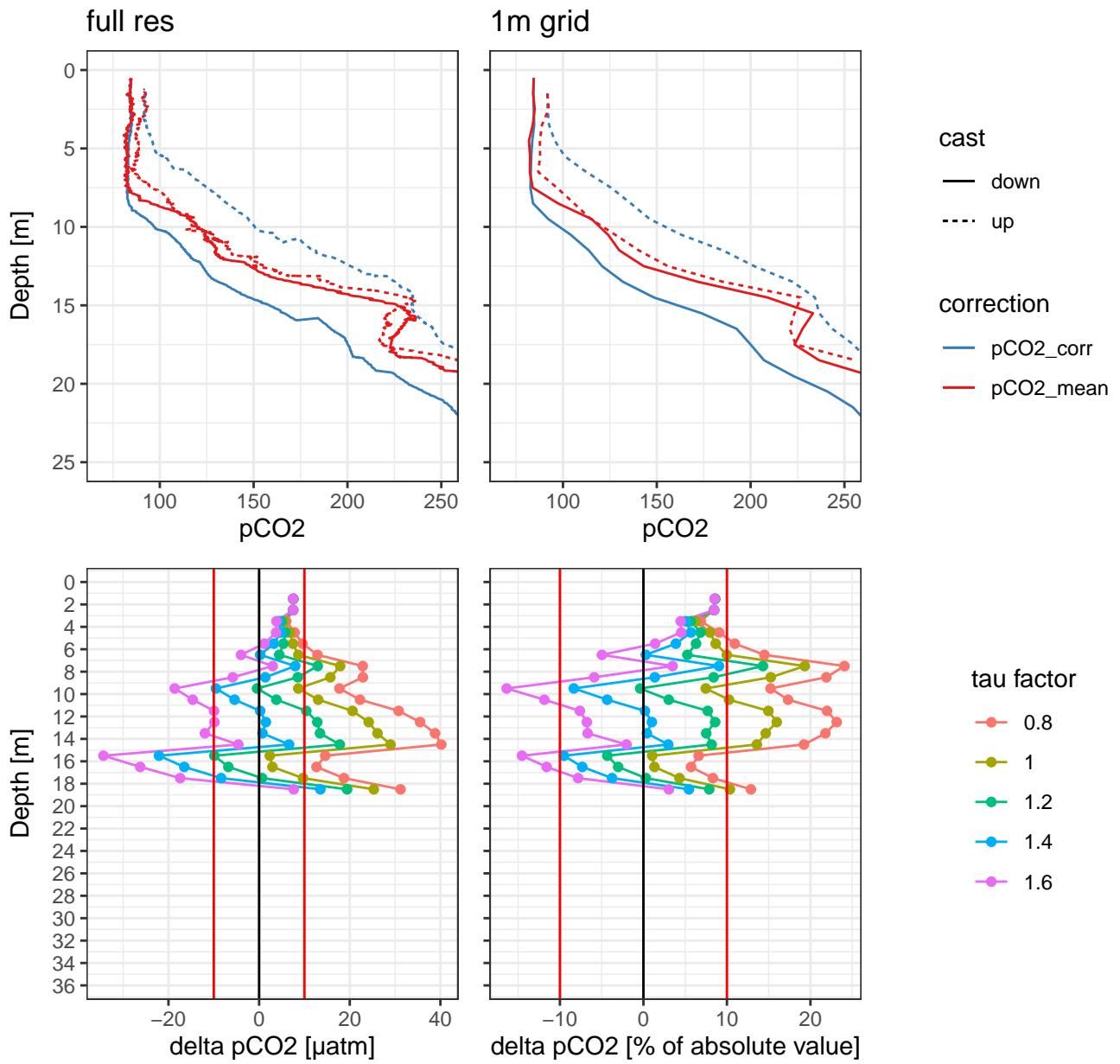
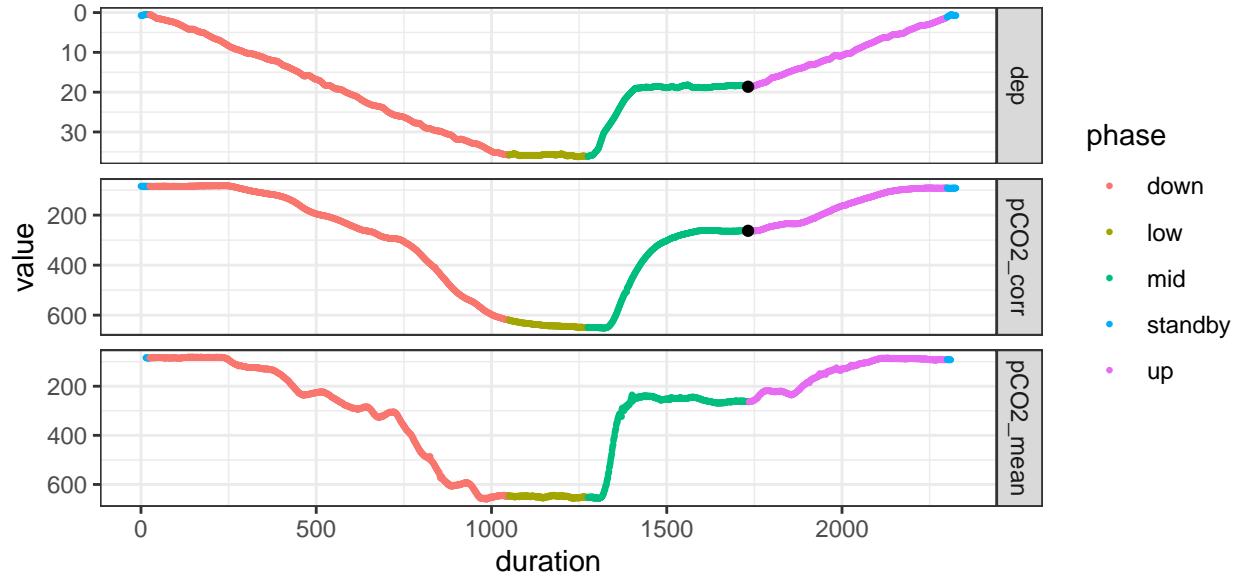
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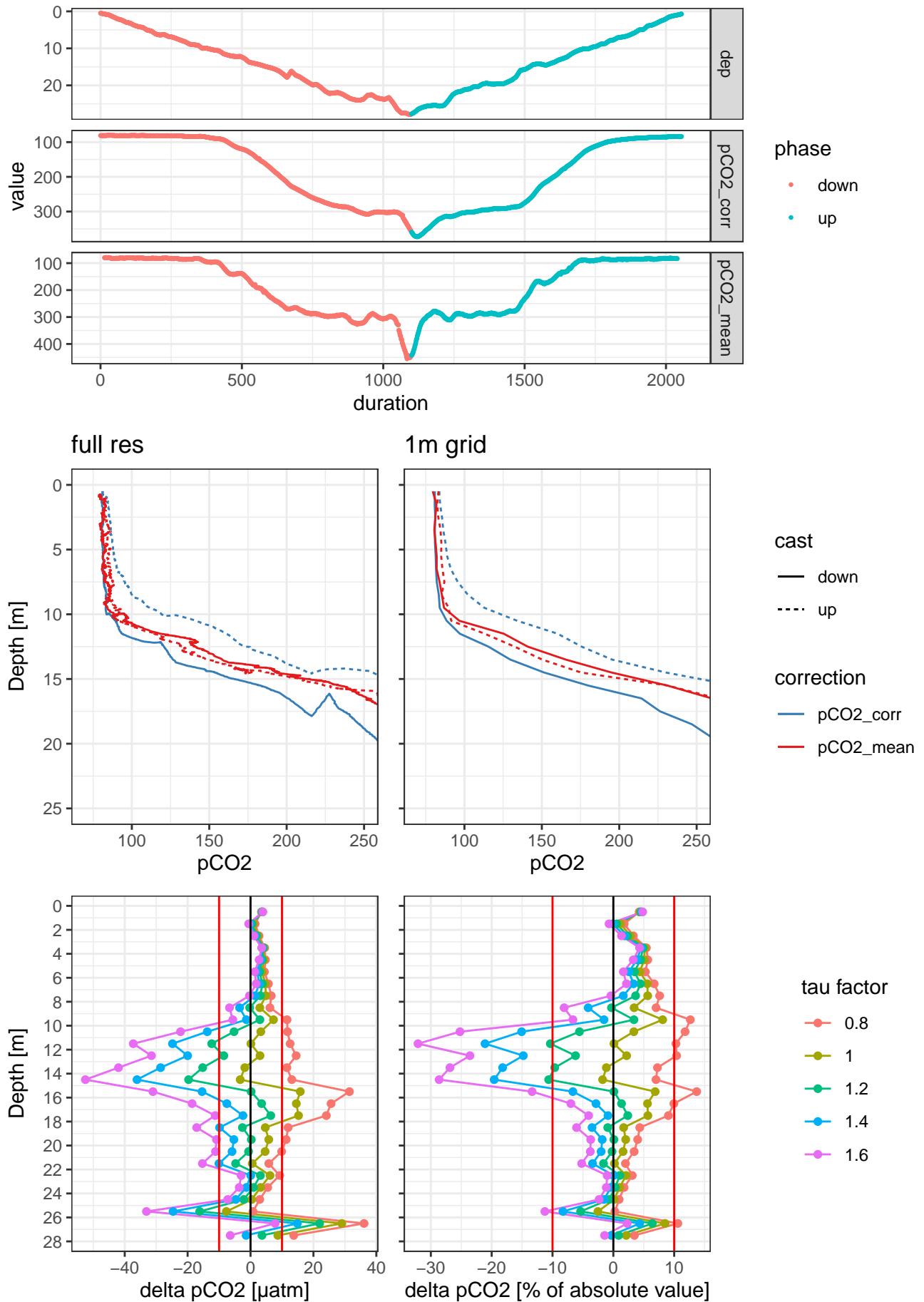
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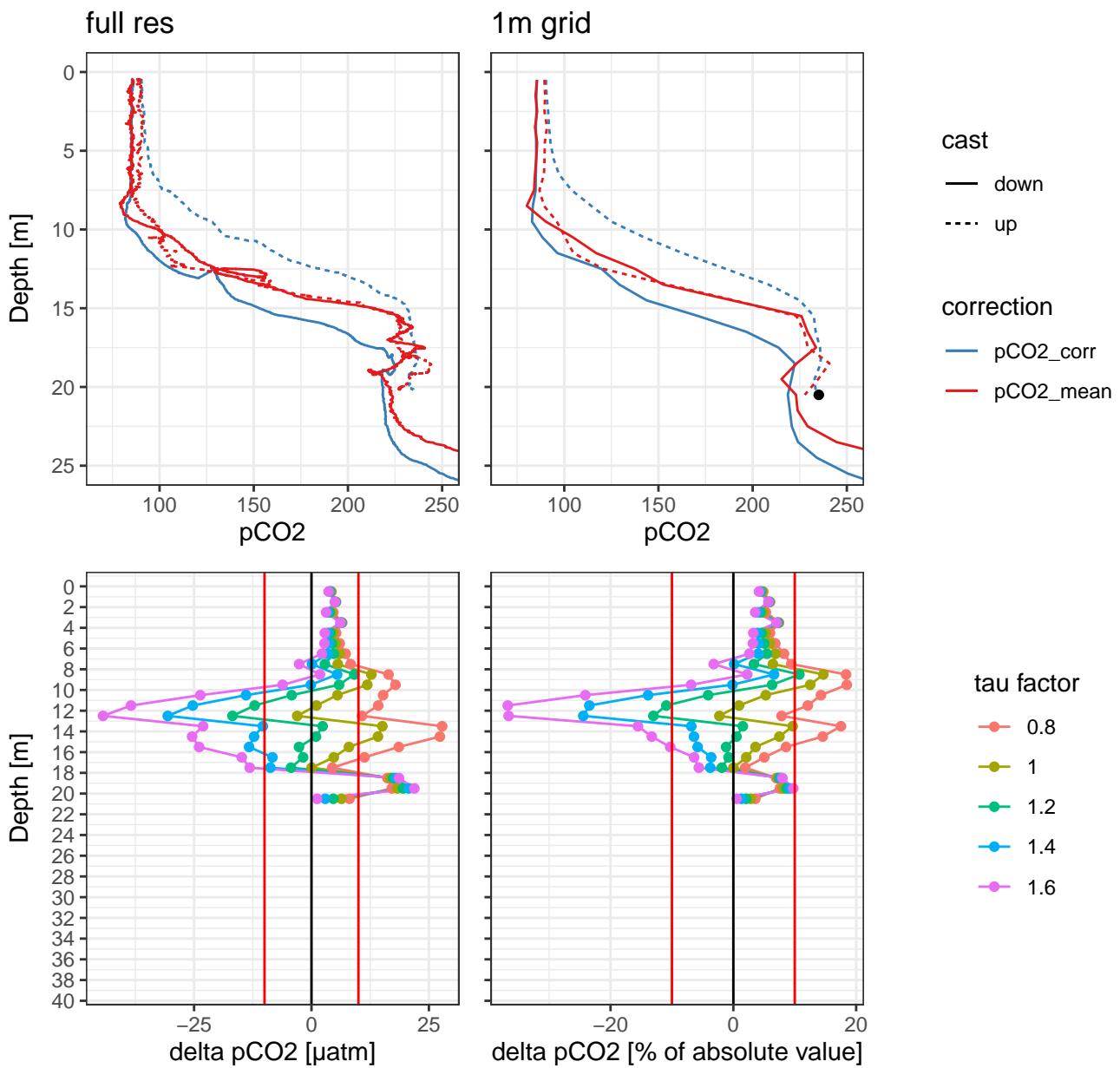
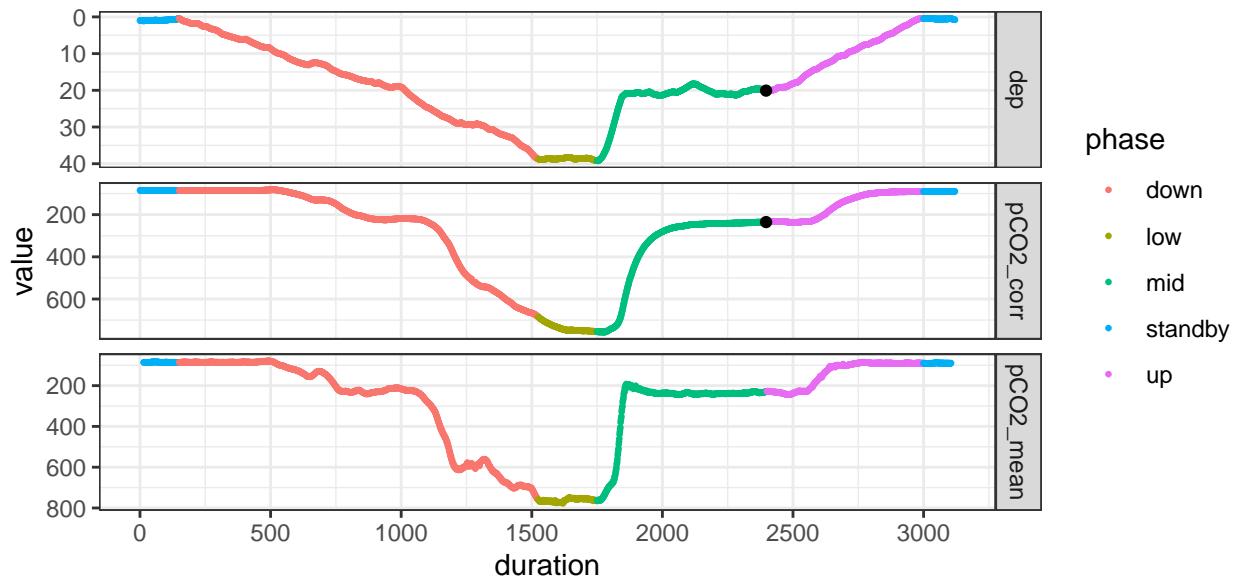
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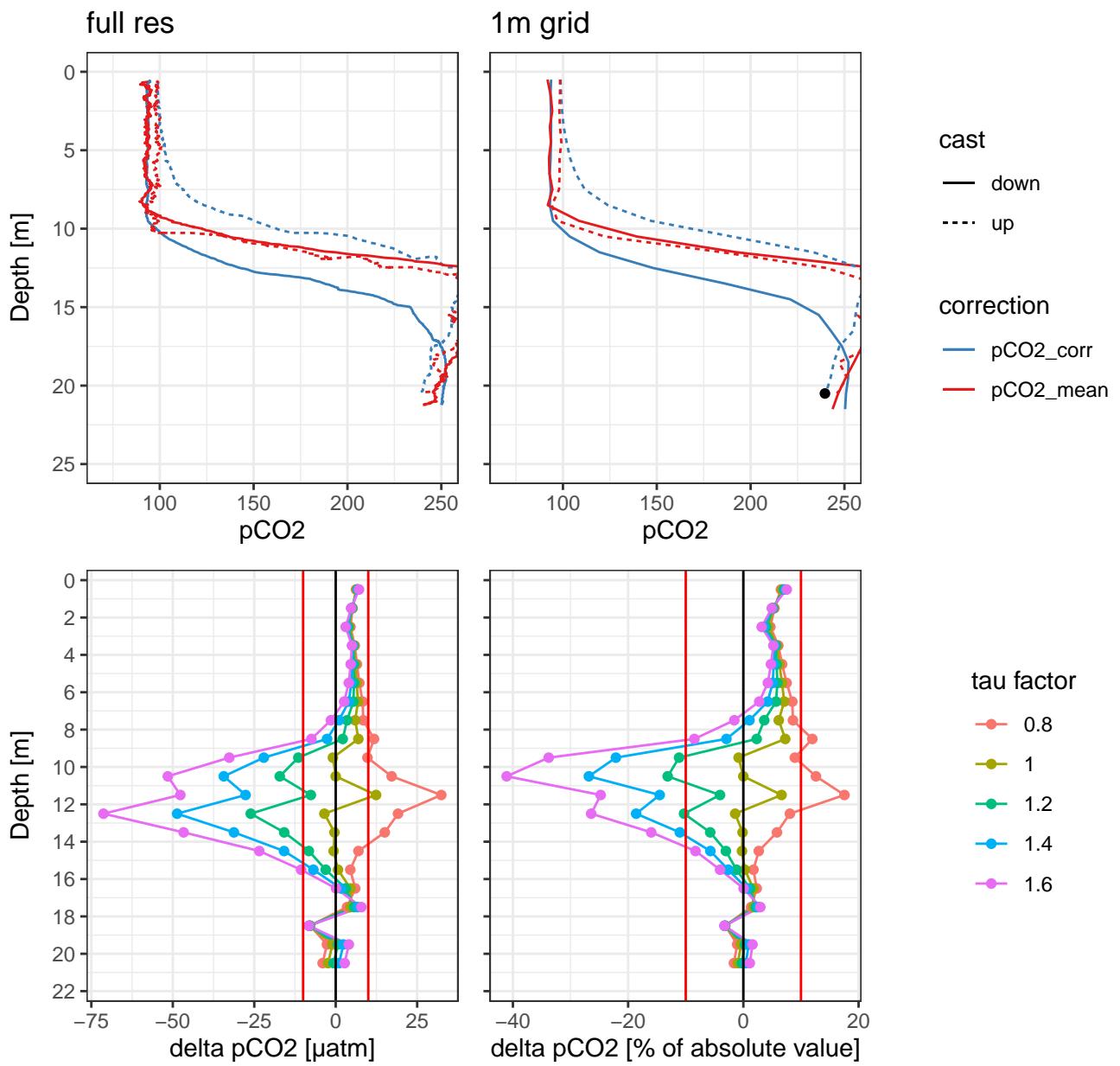
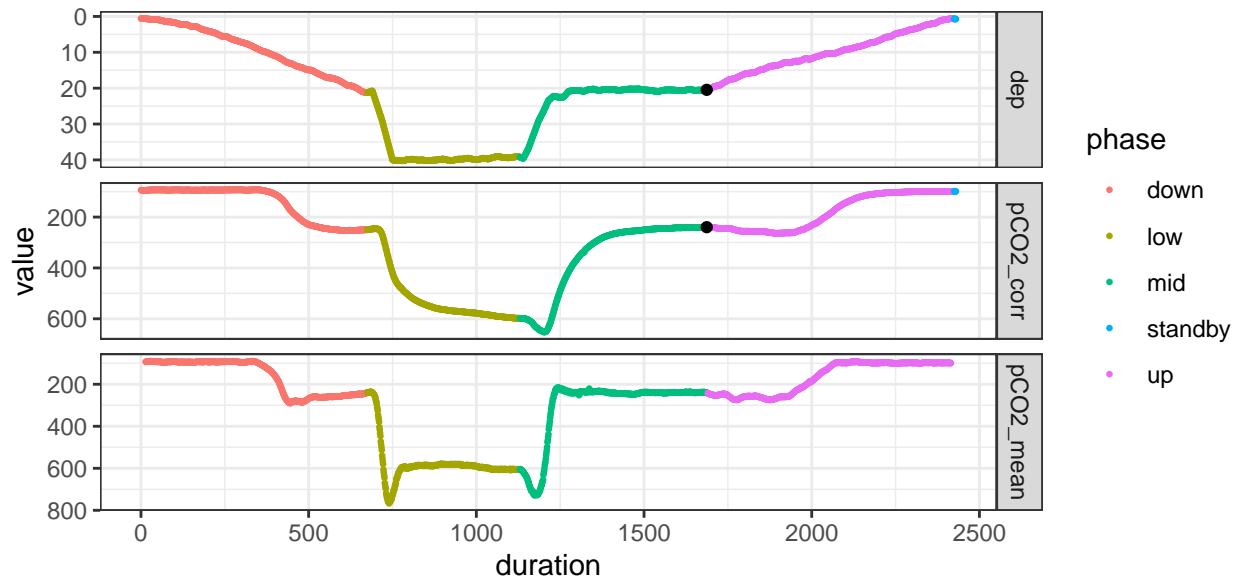
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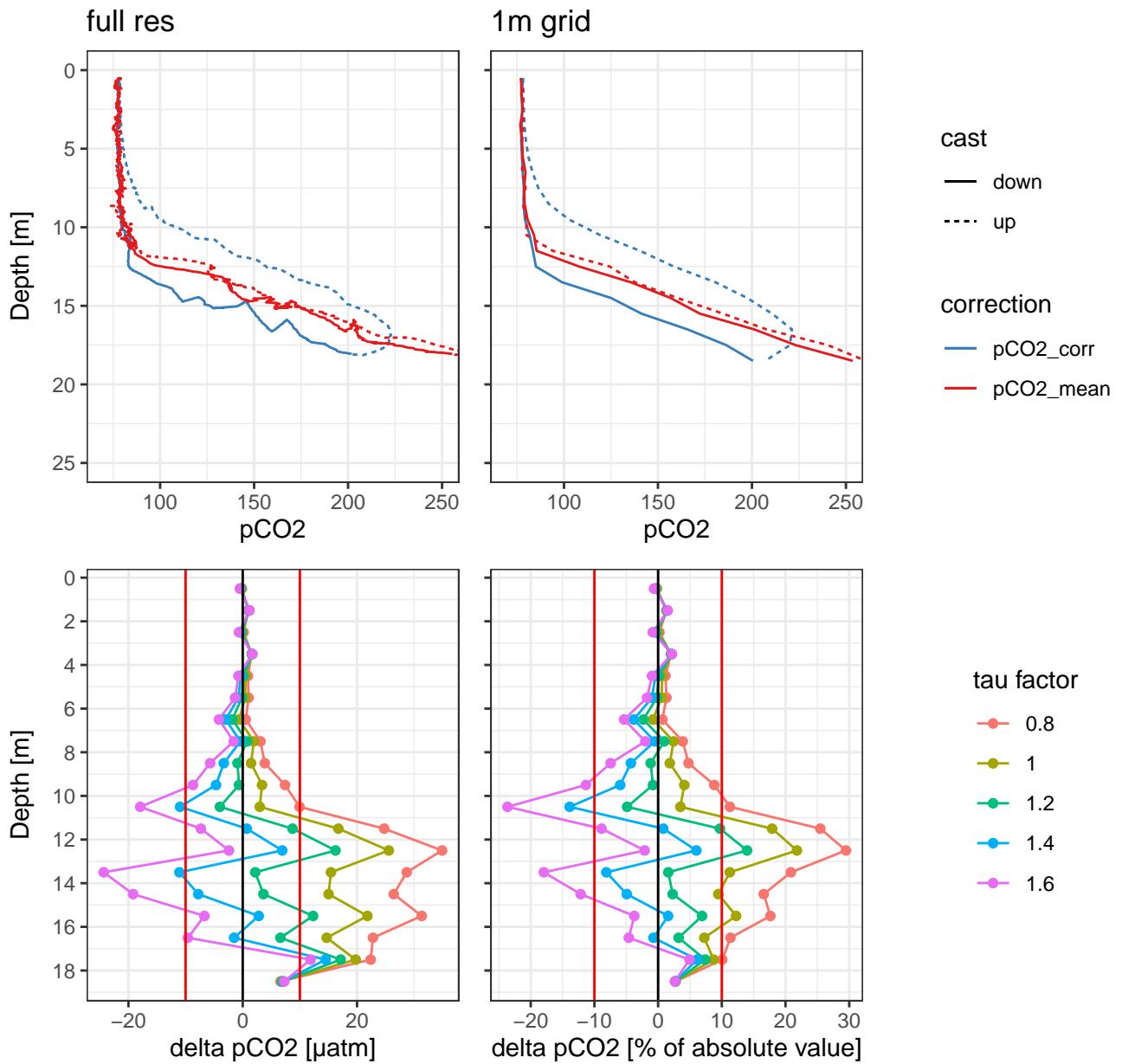
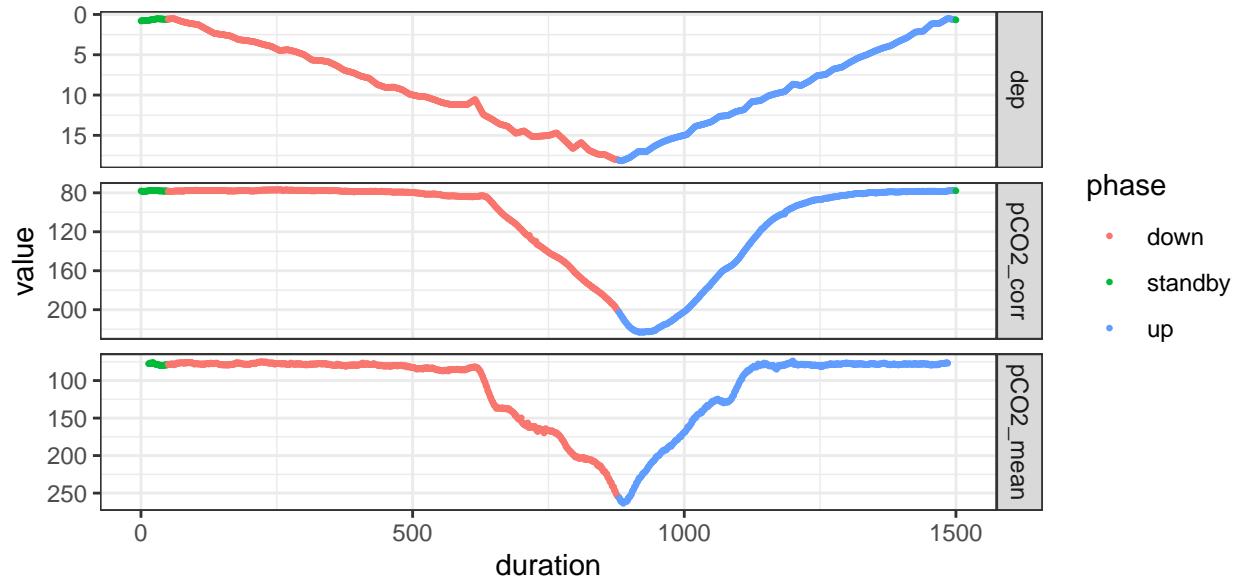
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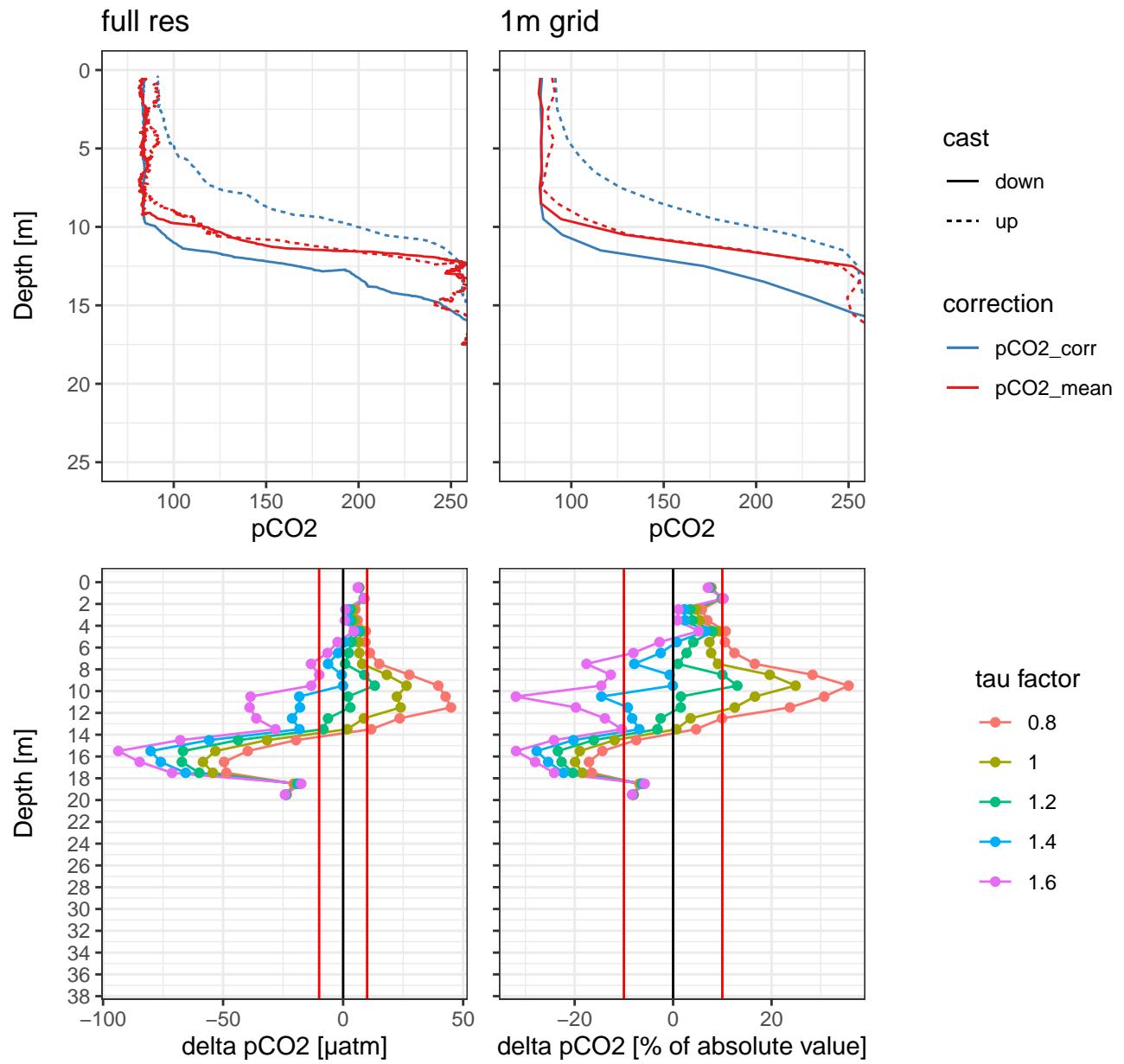
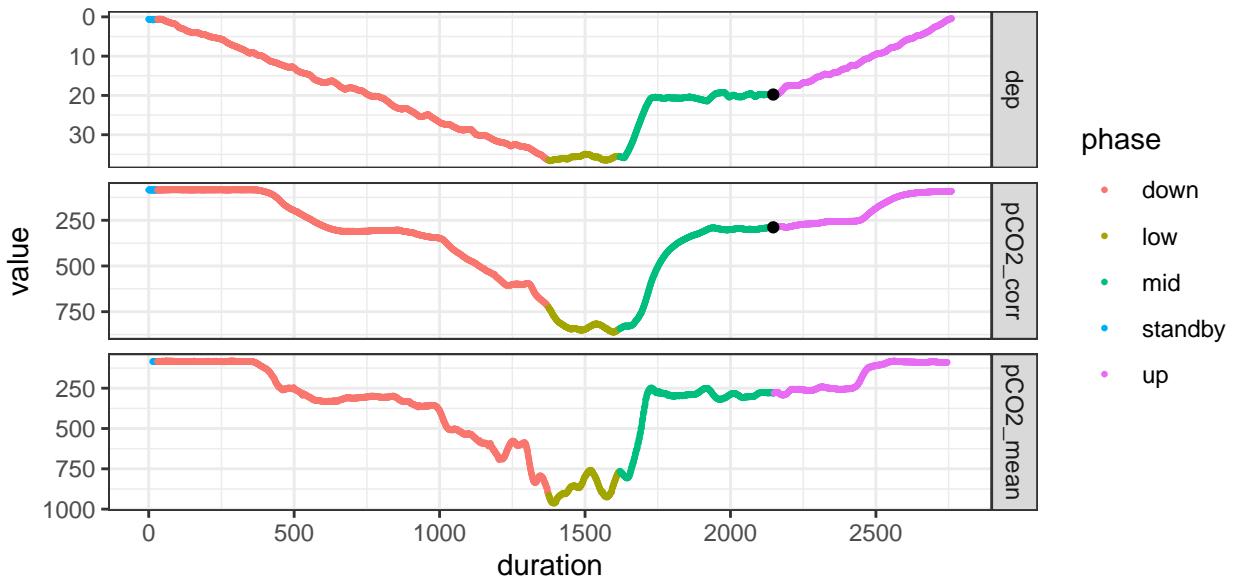
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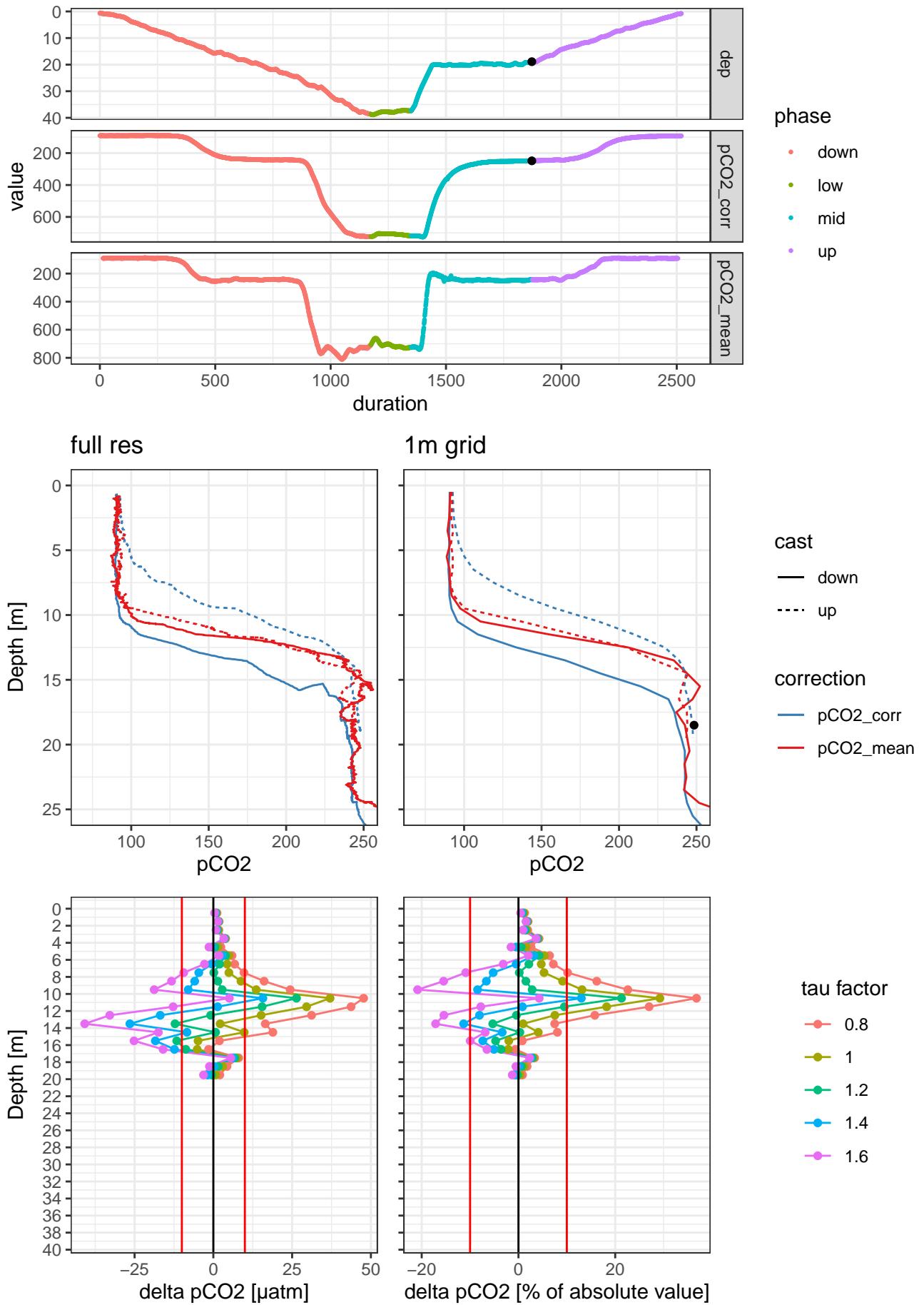
ID: 180806 | Station: P14



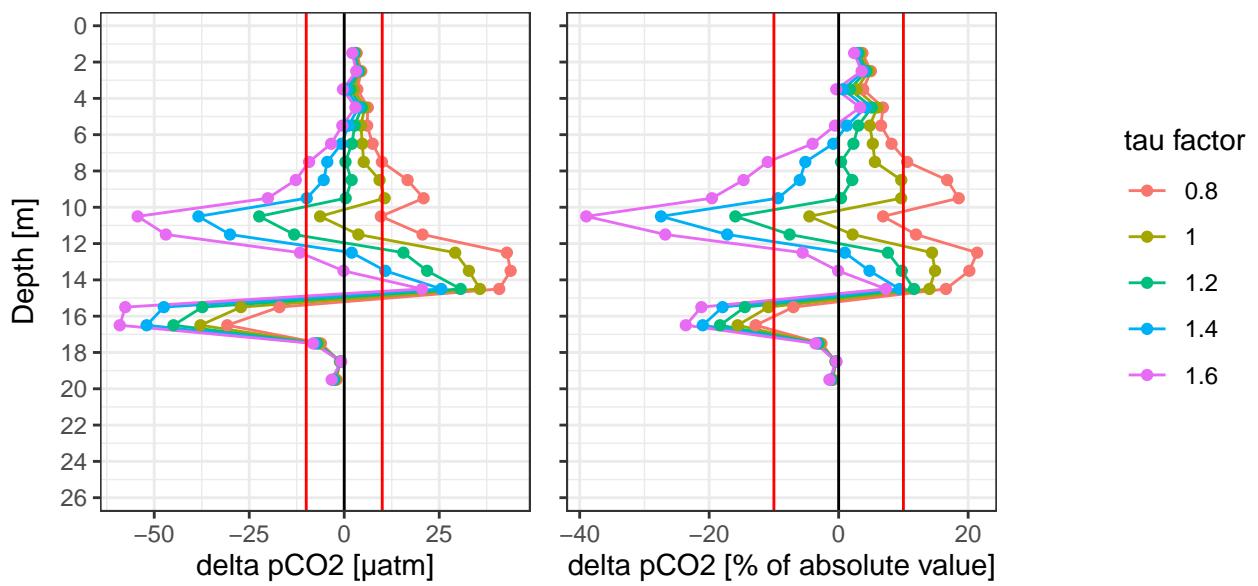
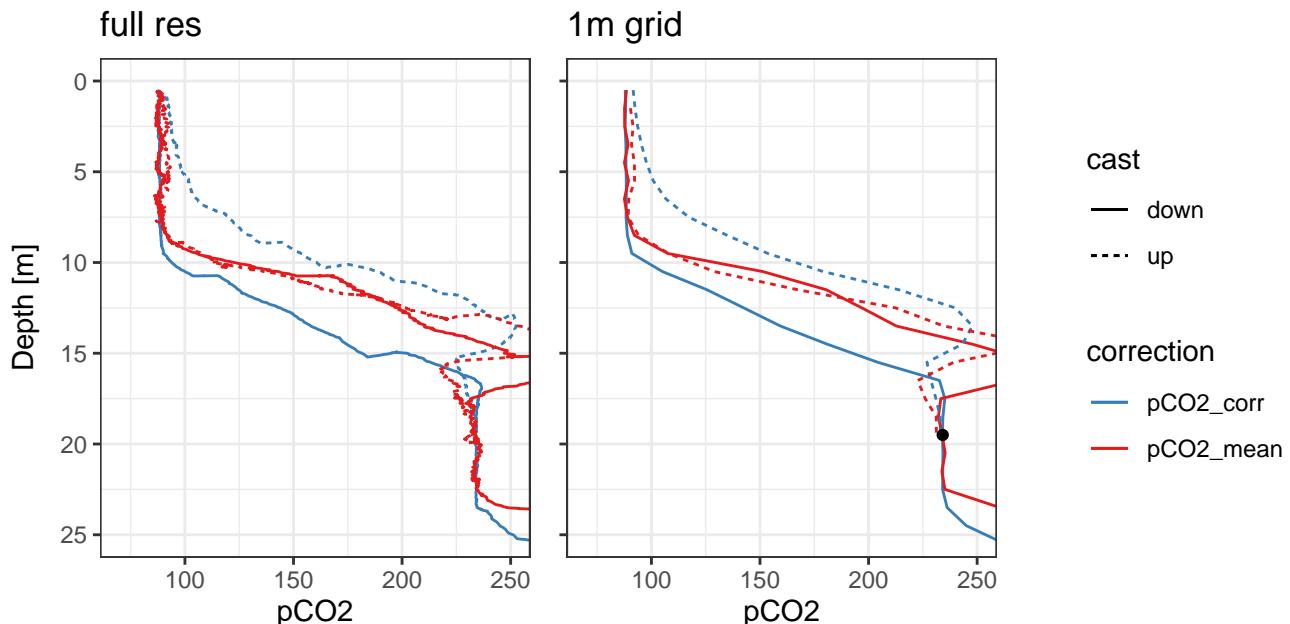
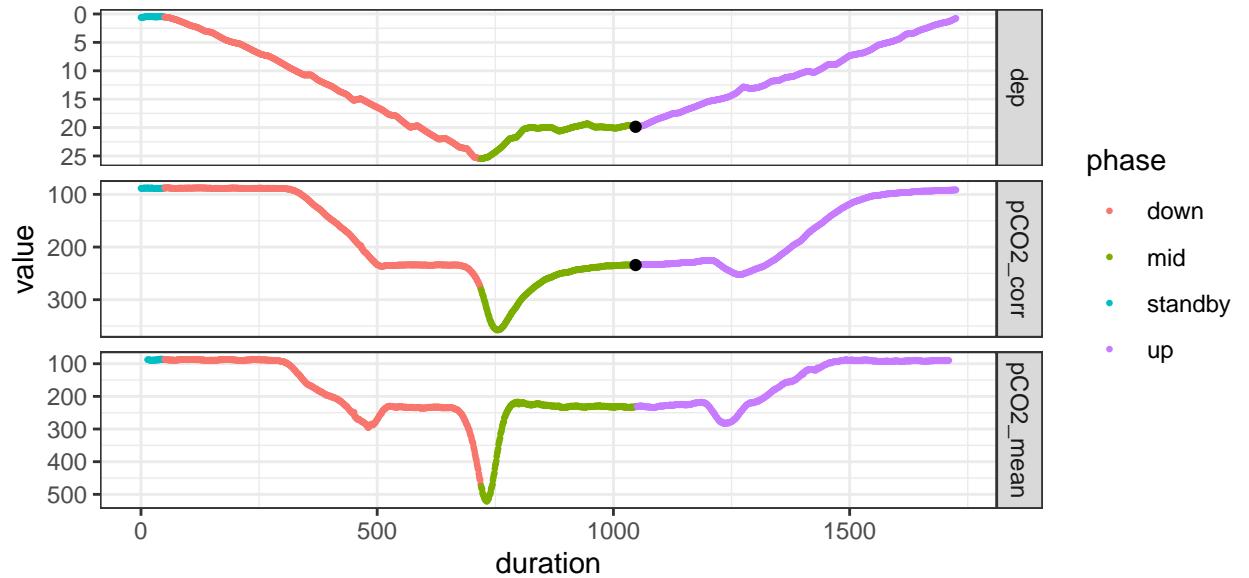
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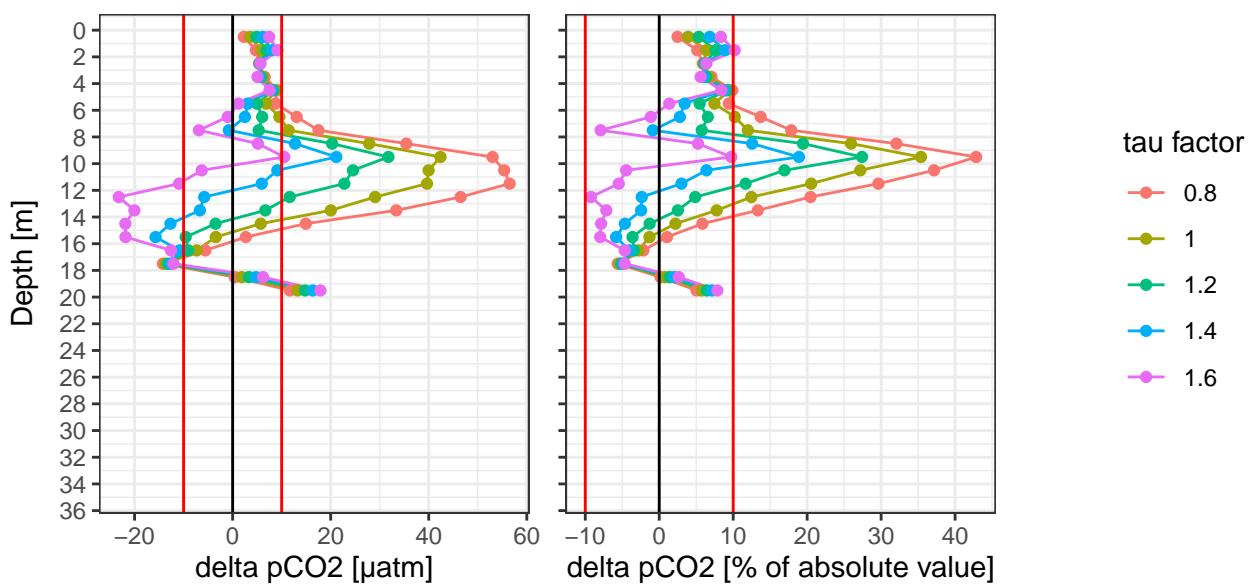
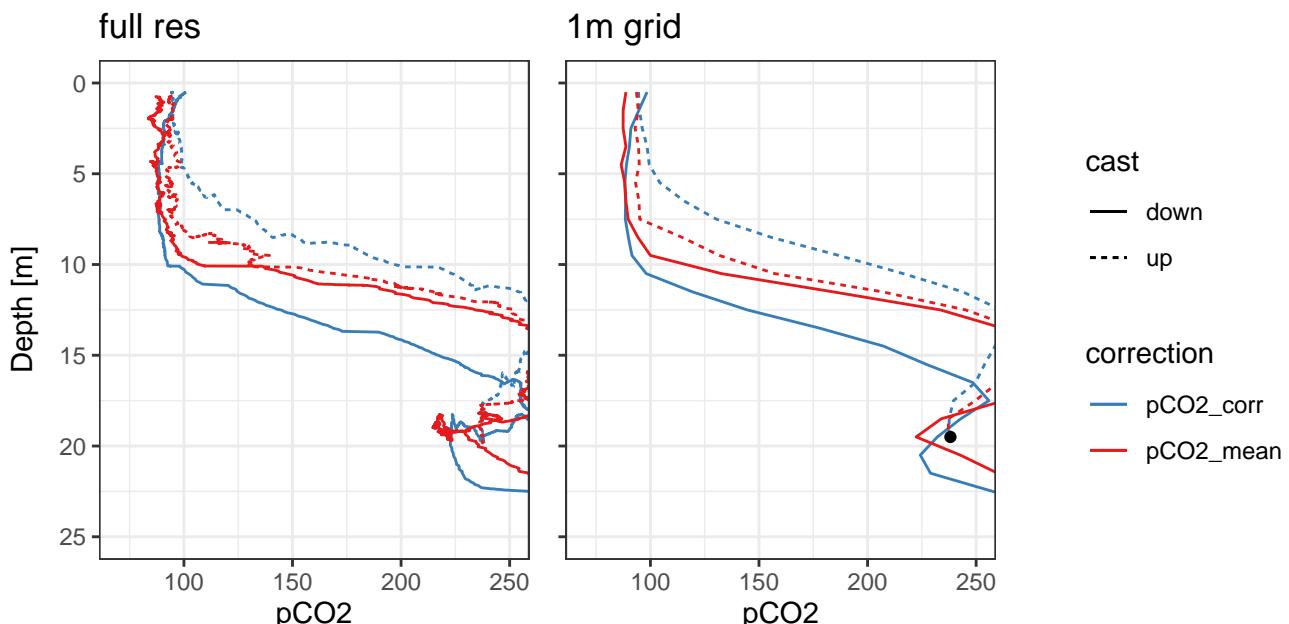
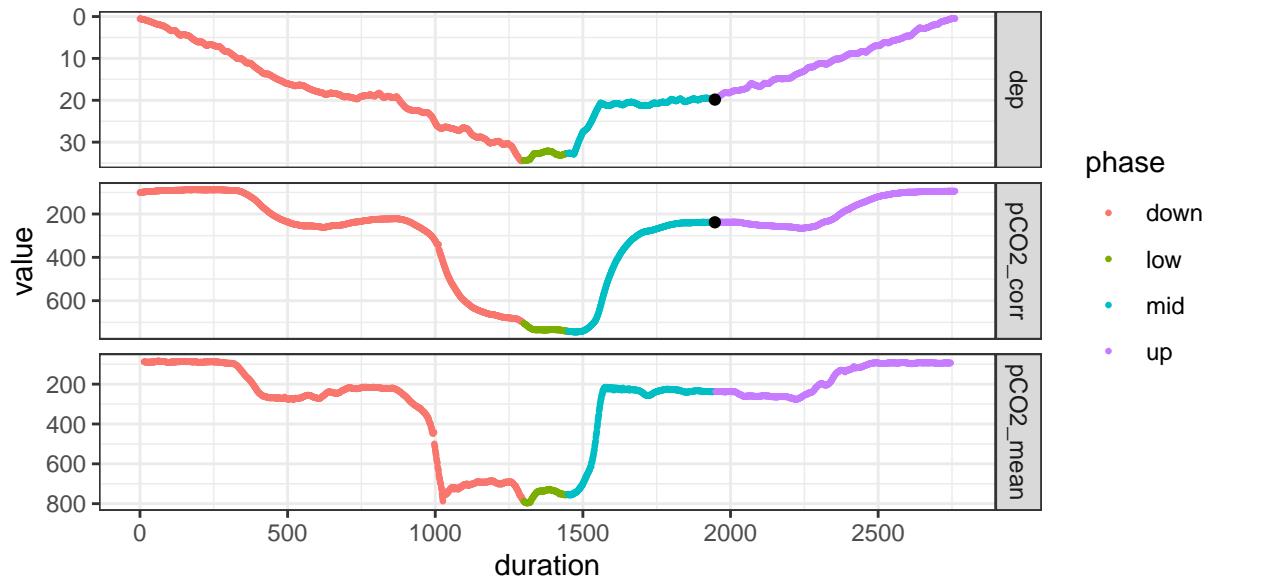
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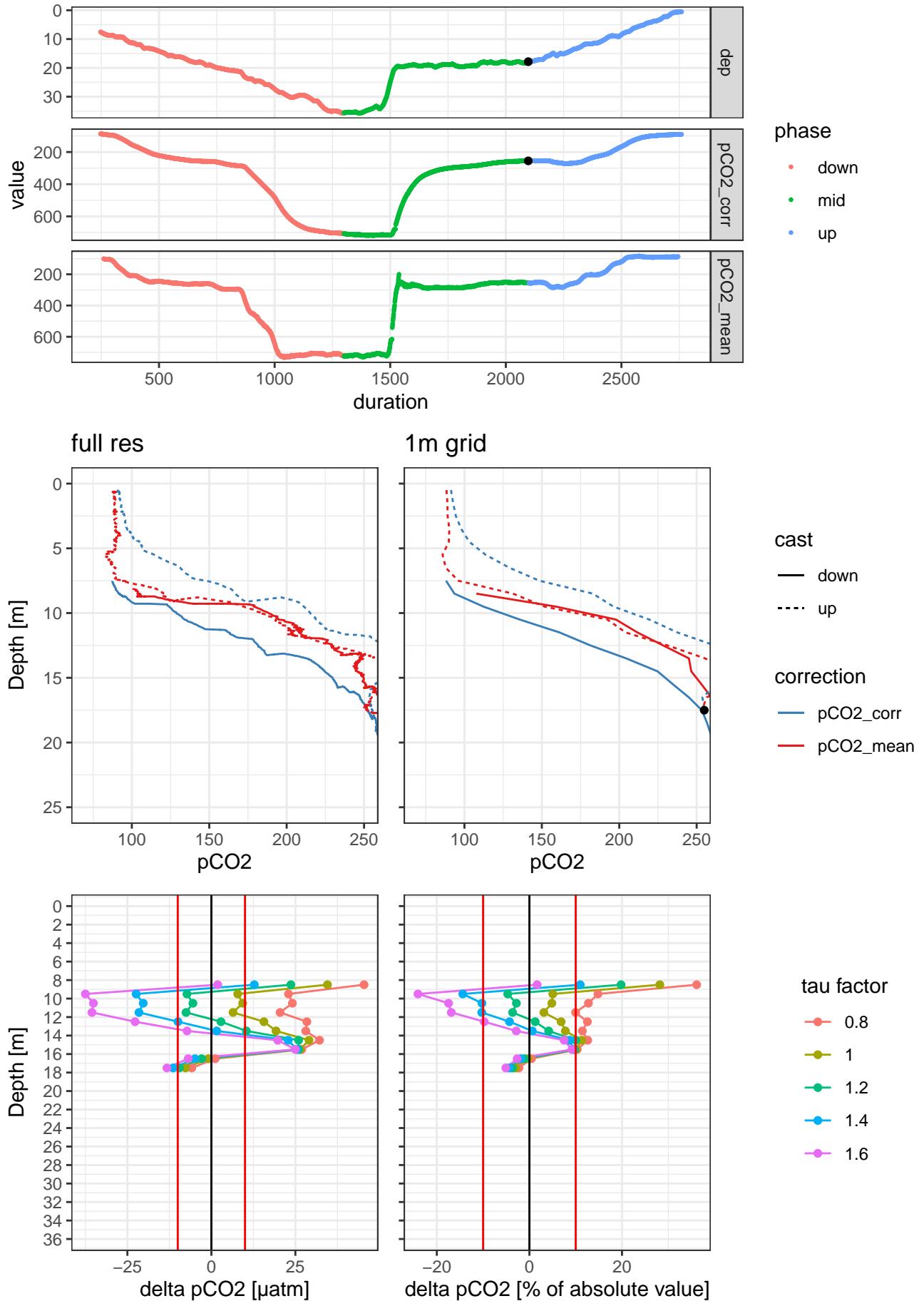
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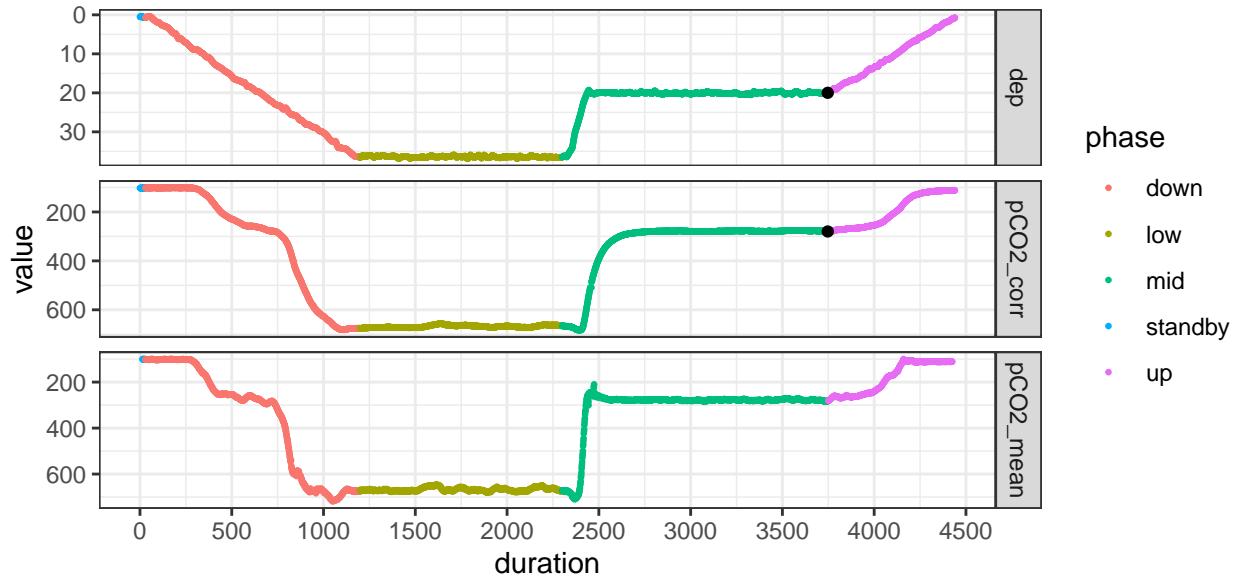
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ID: 180806 | Station: P05

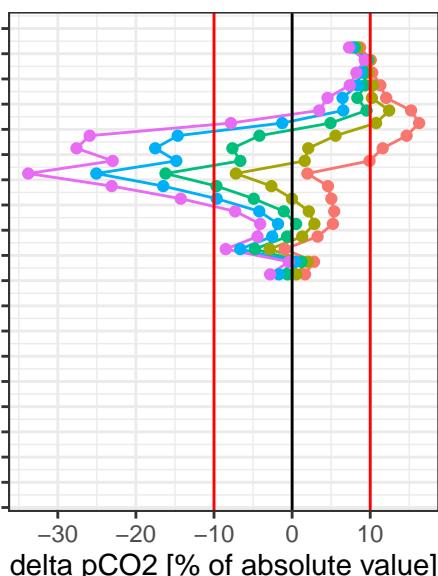
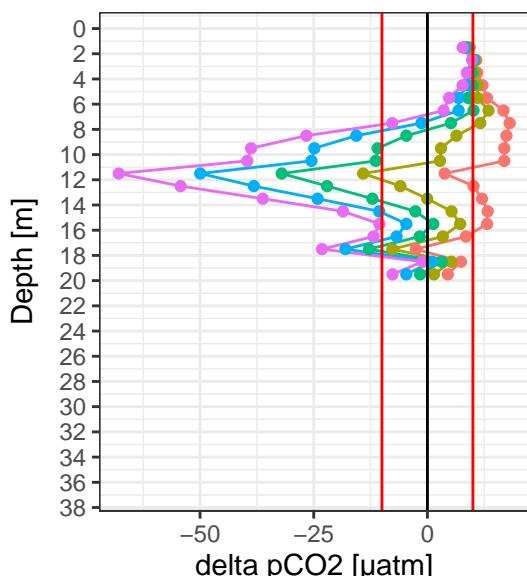
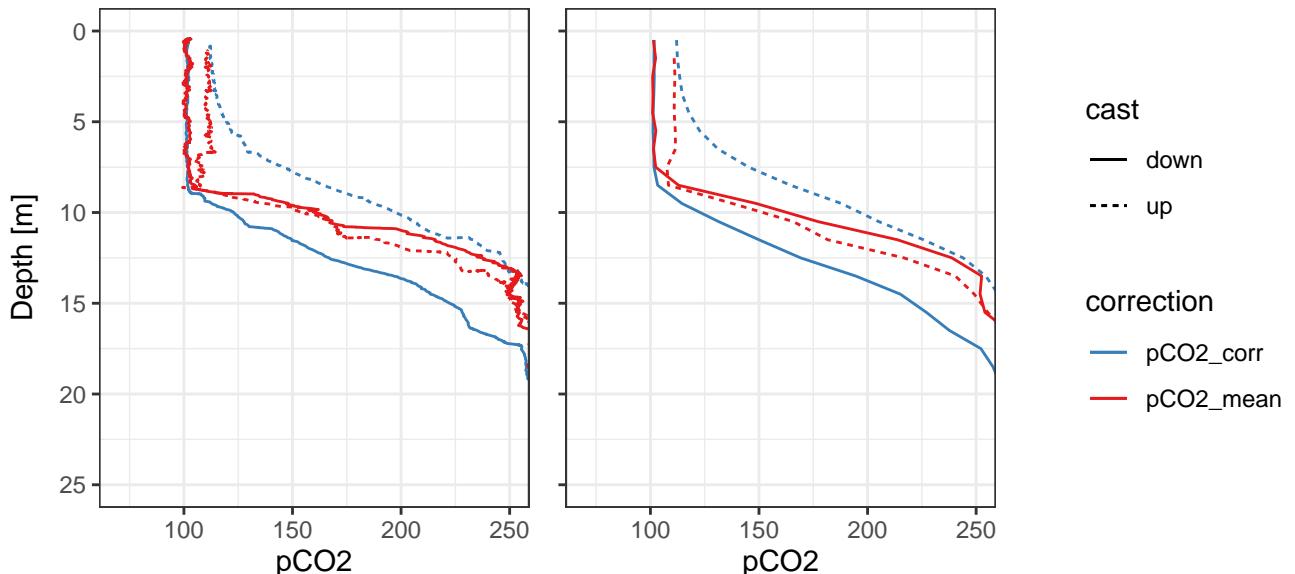


ID: 180806 | Station: P07

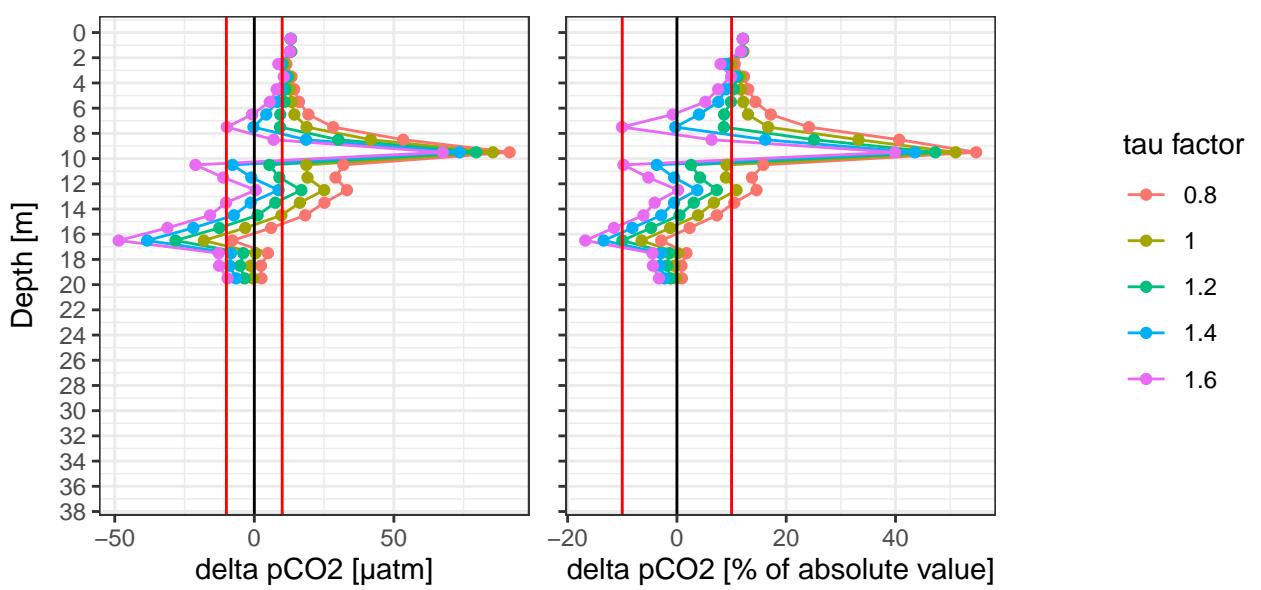
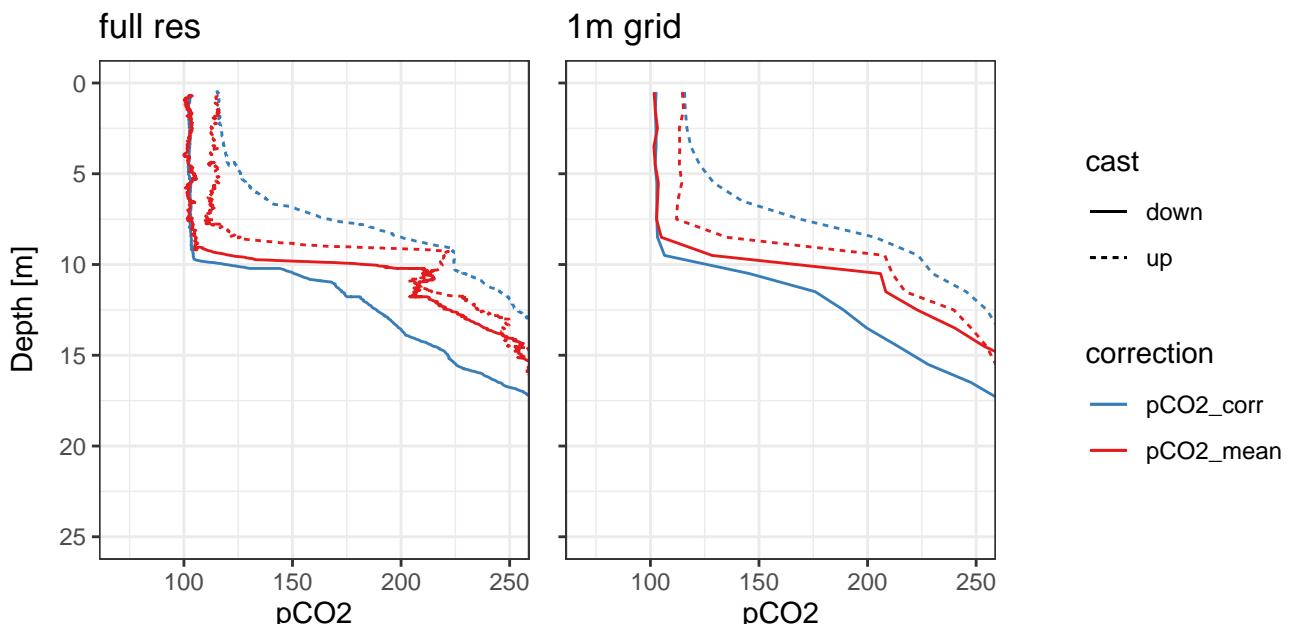
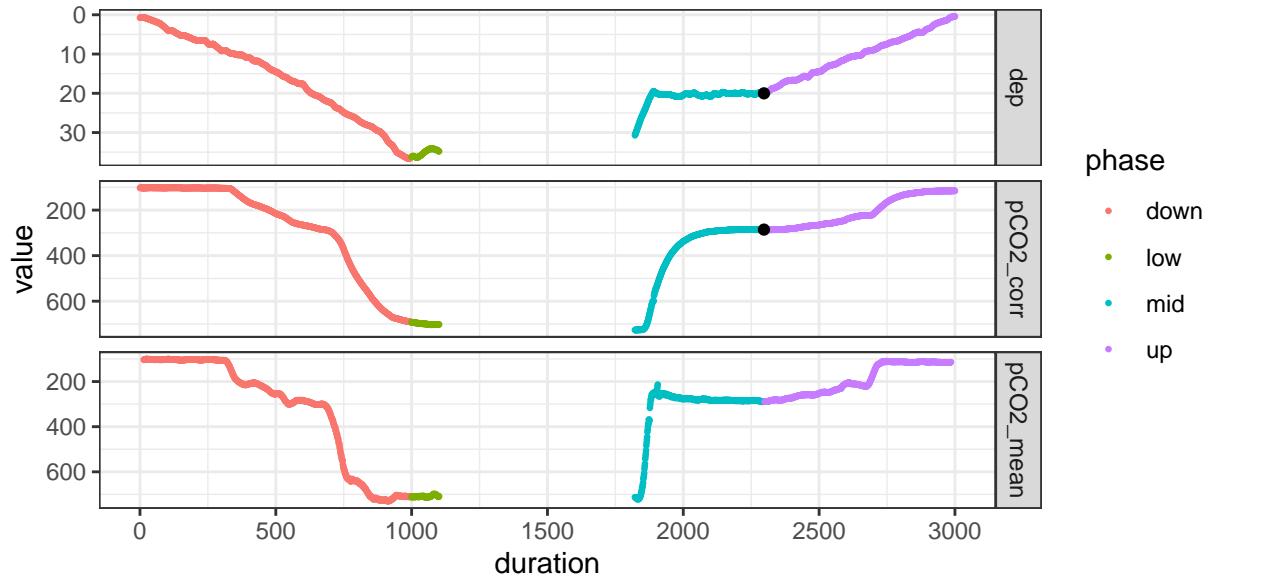


full res

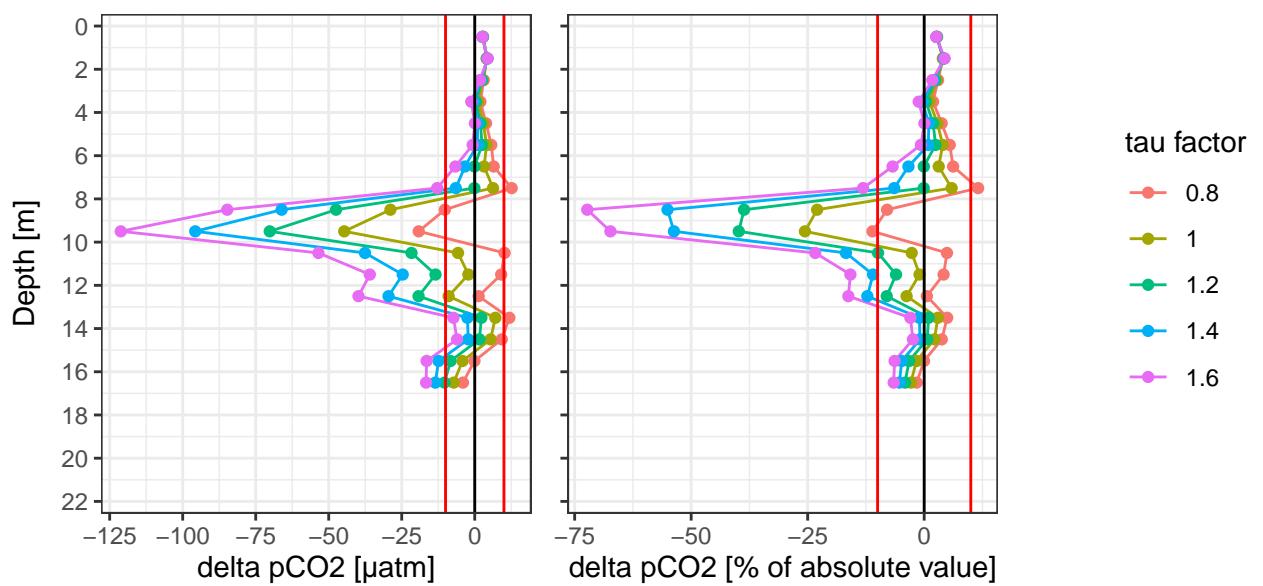
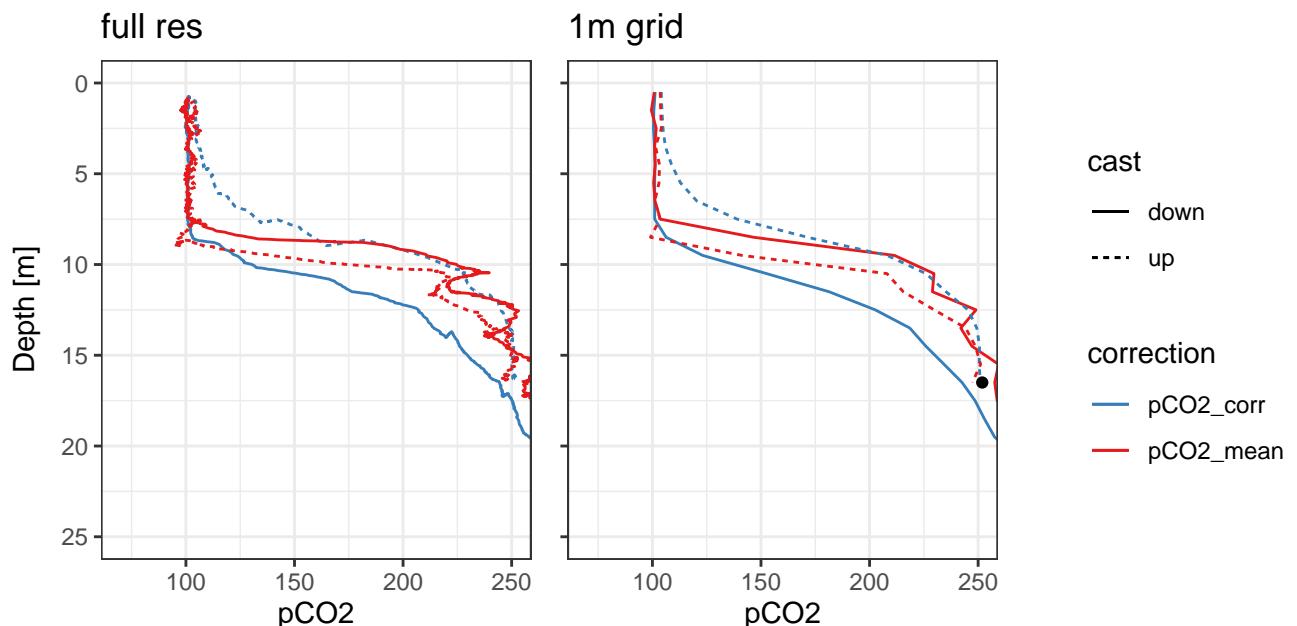
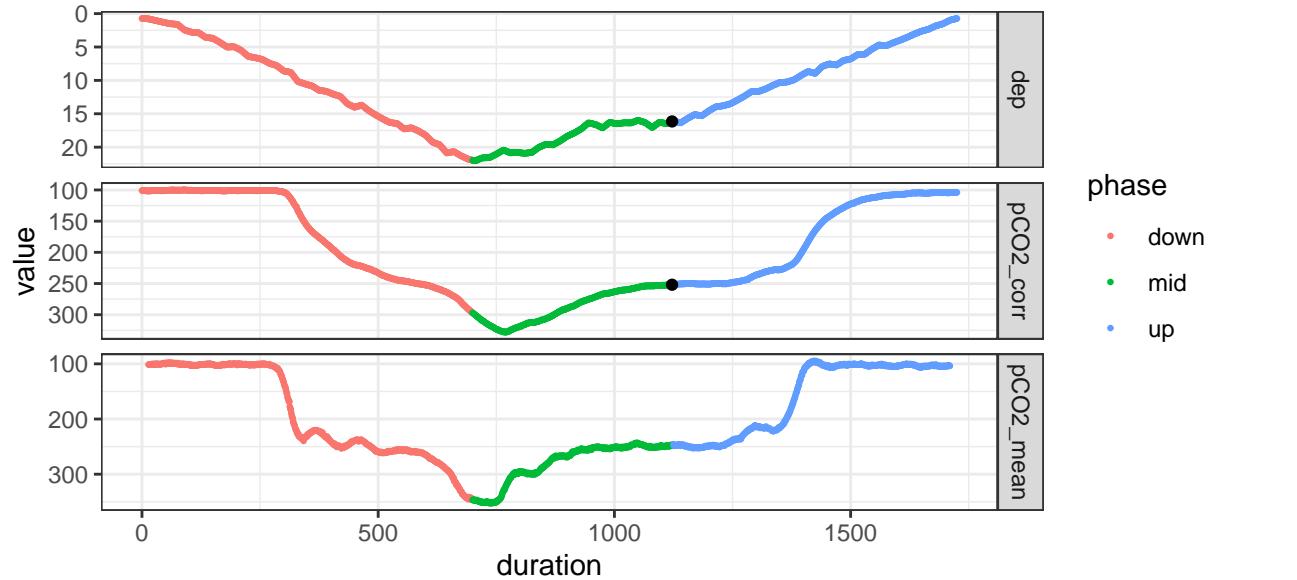
1m grid



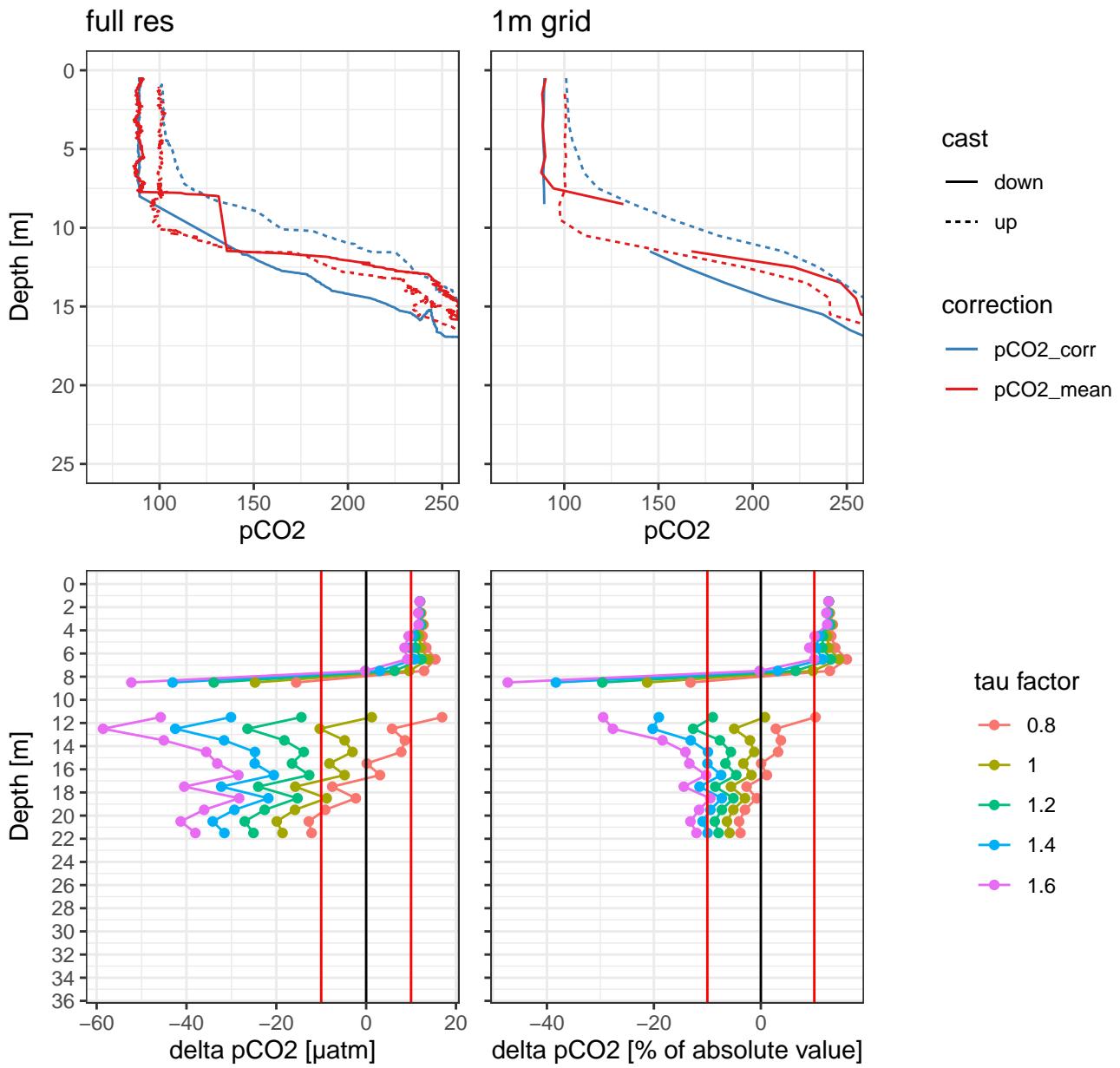
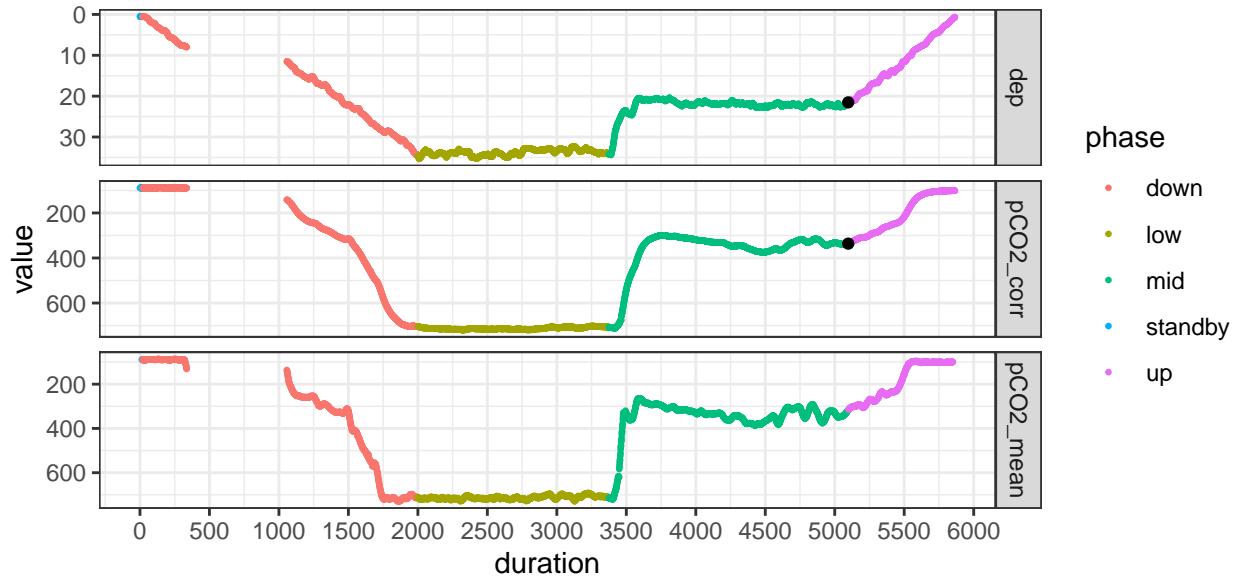
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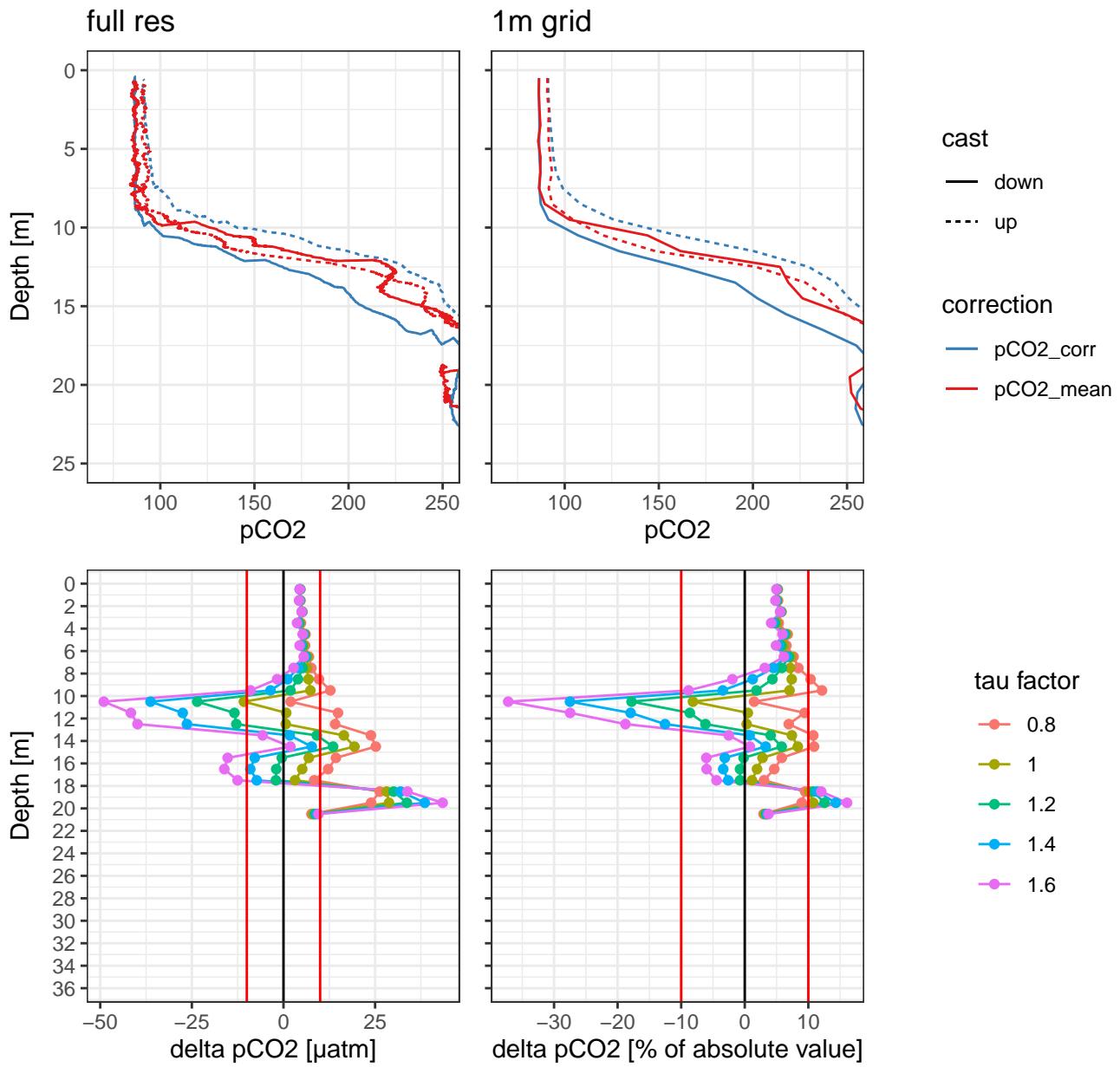
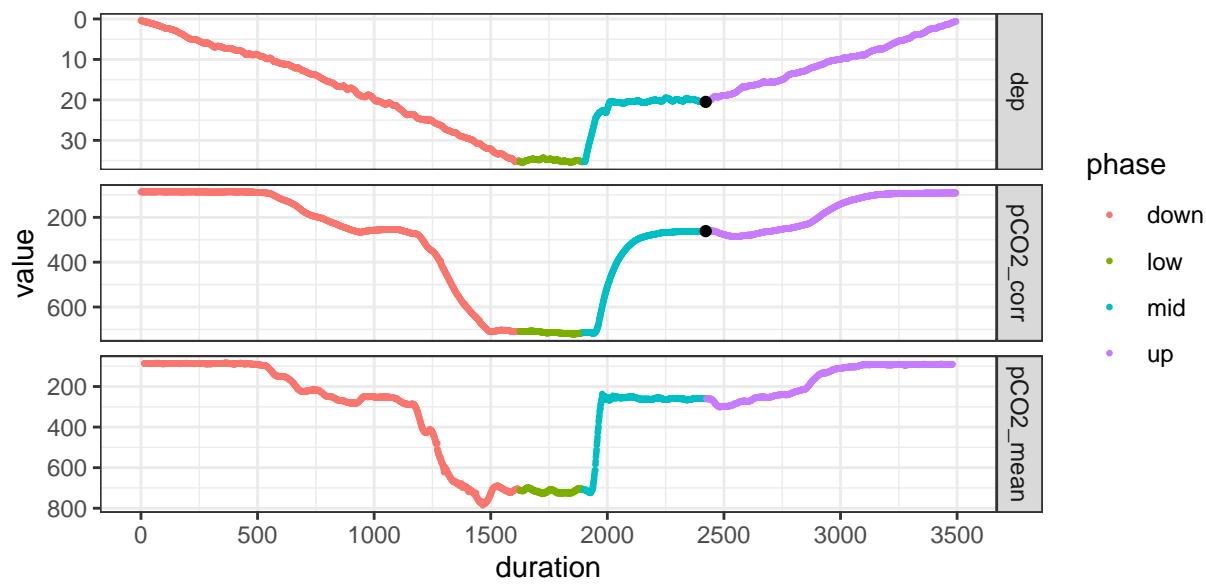
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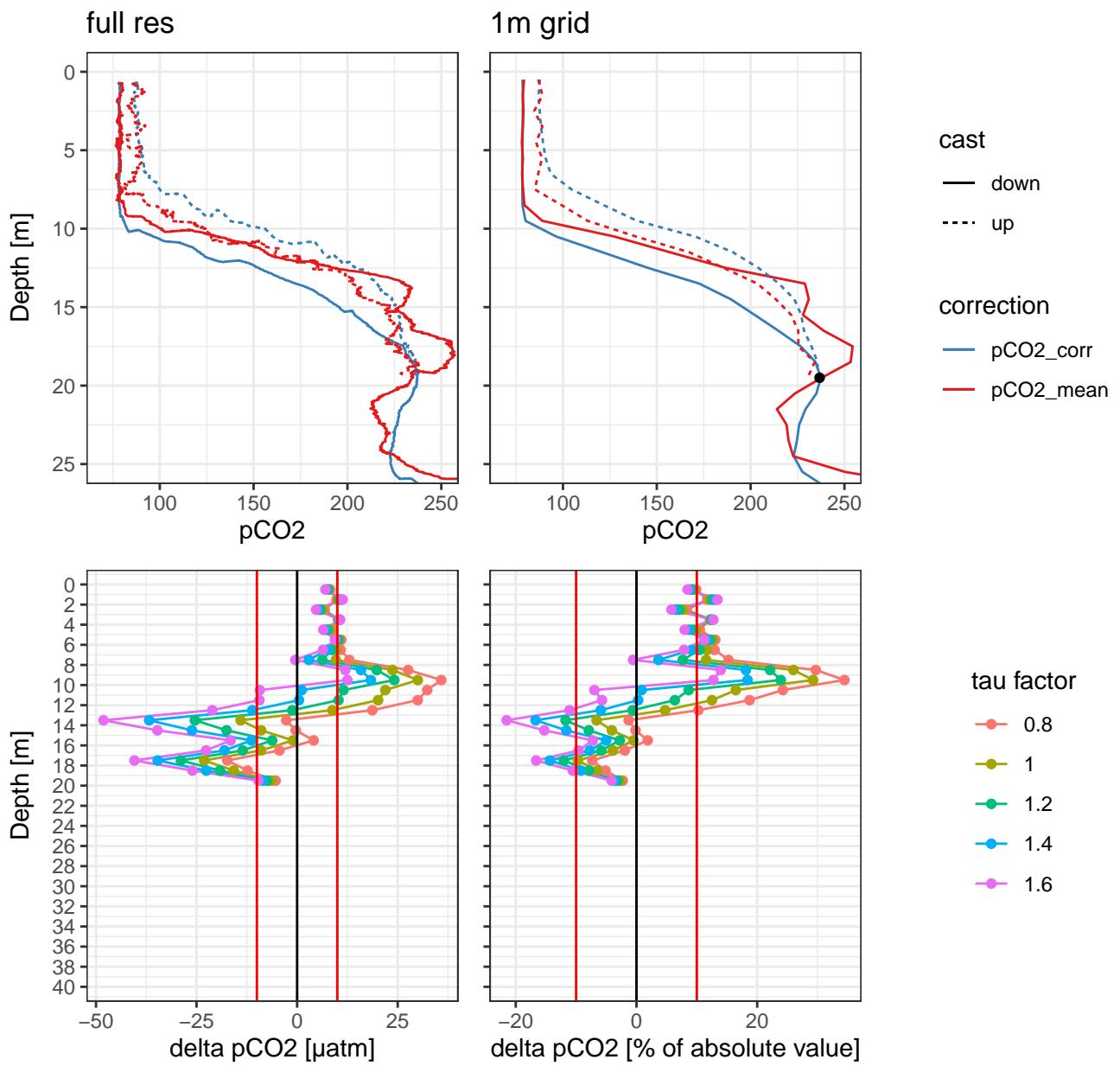
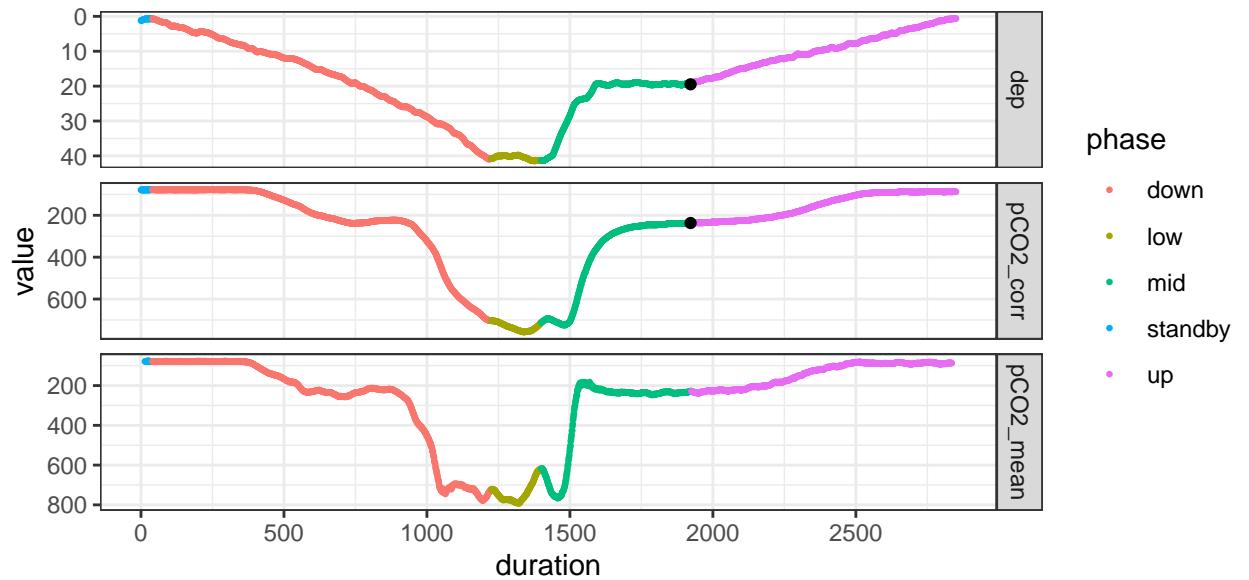
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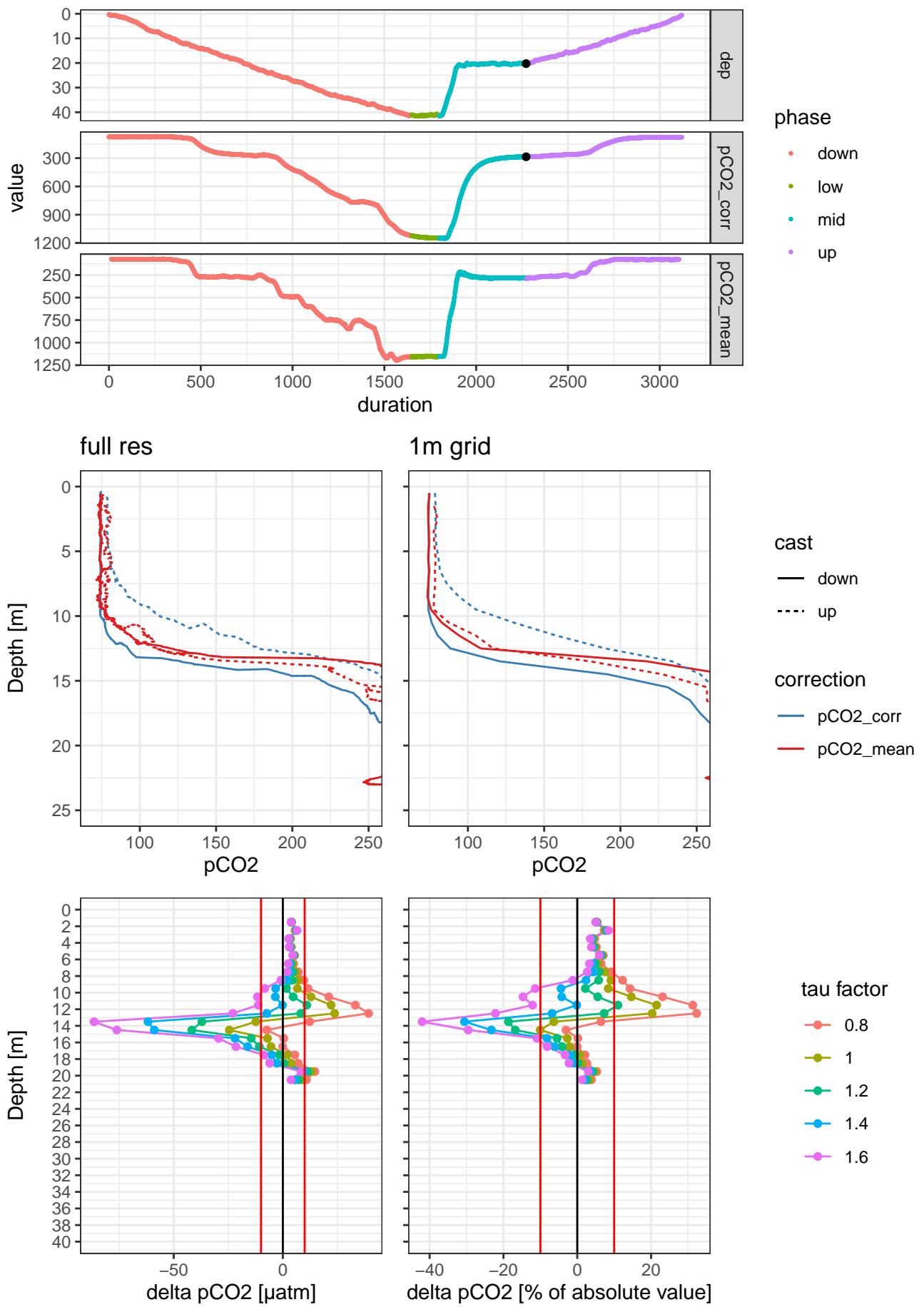
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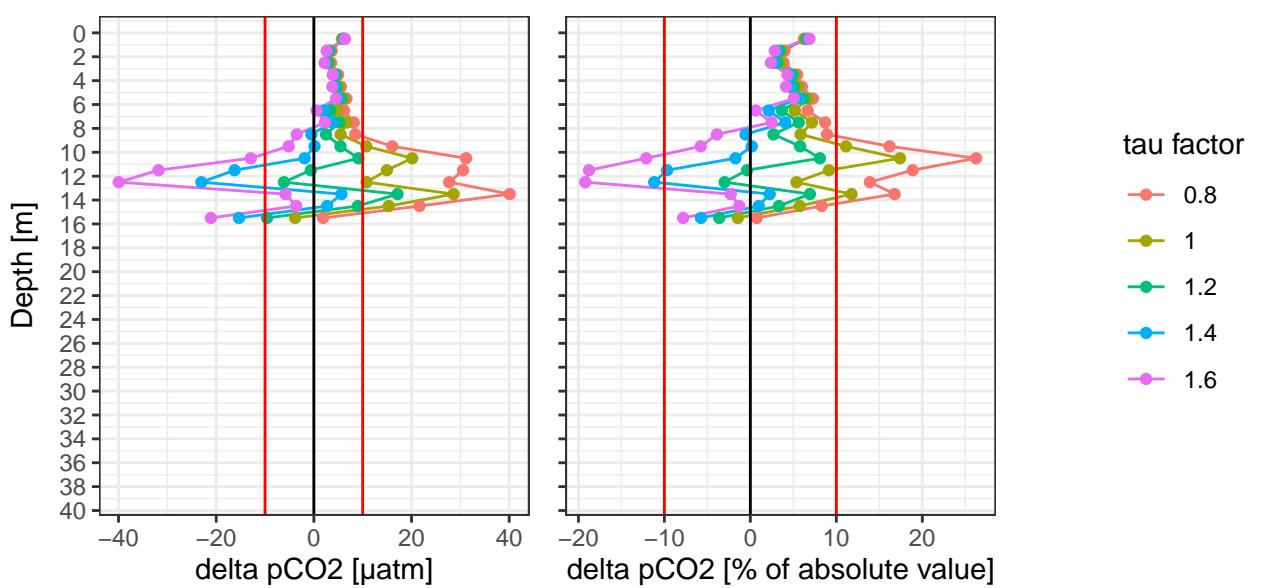
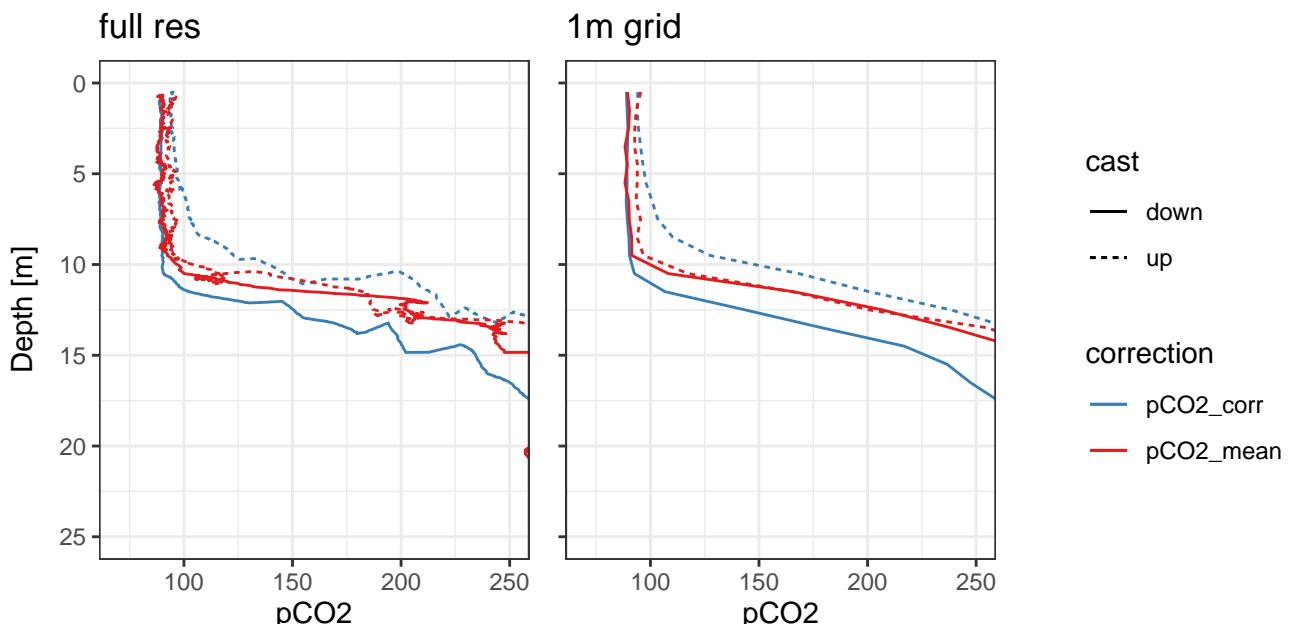
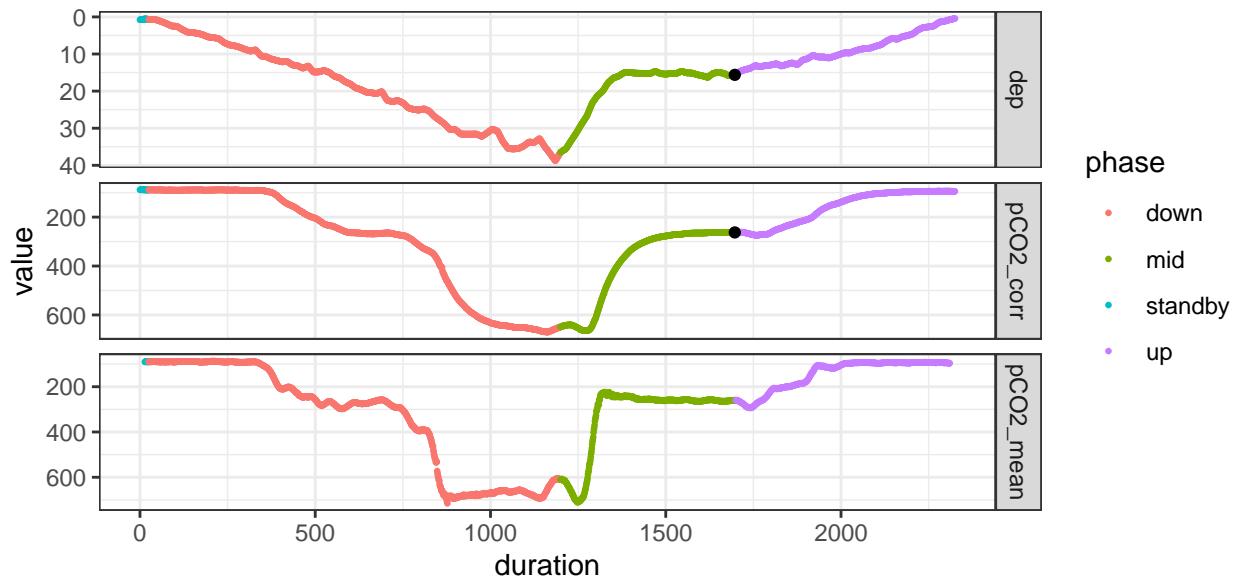
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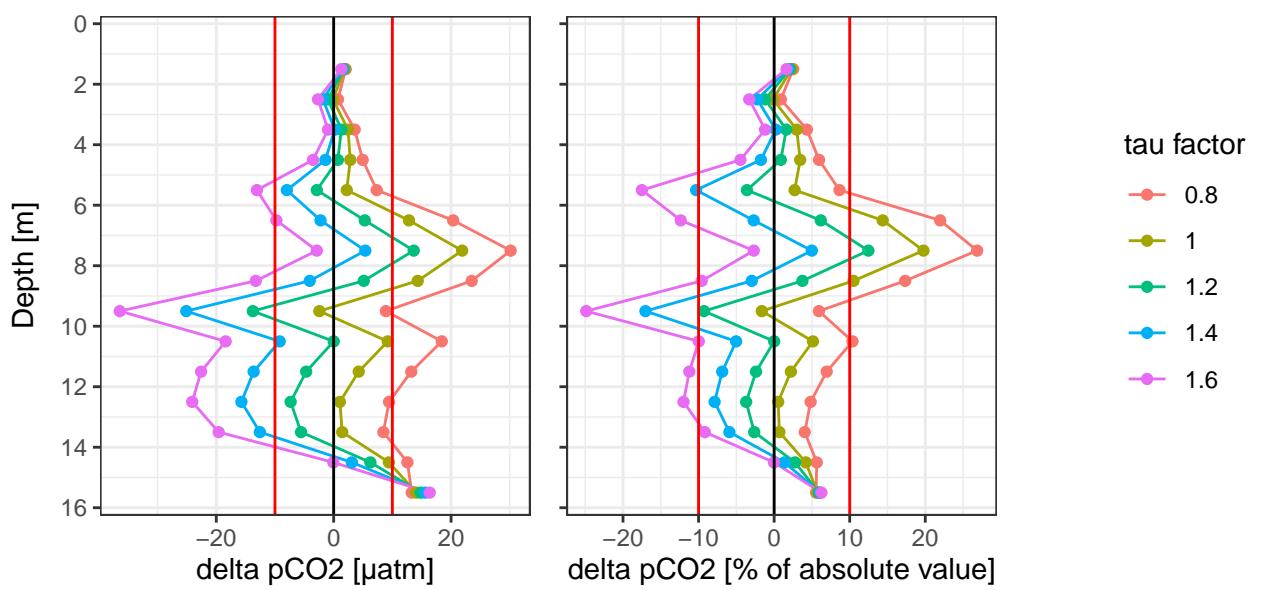
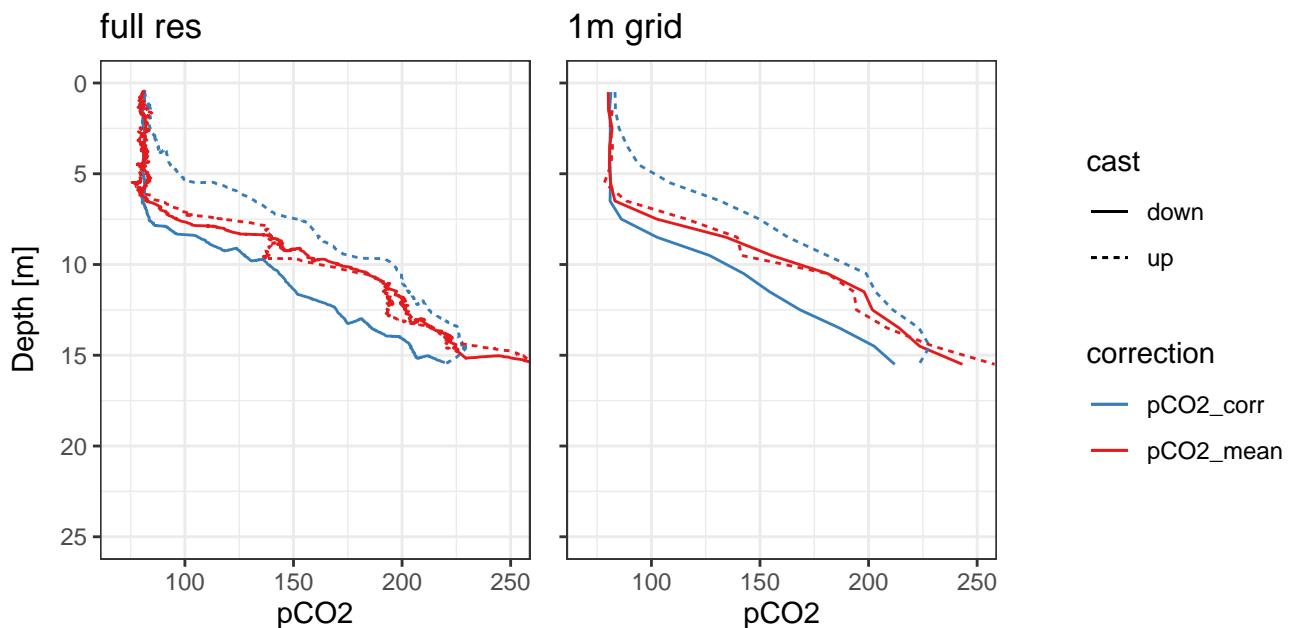
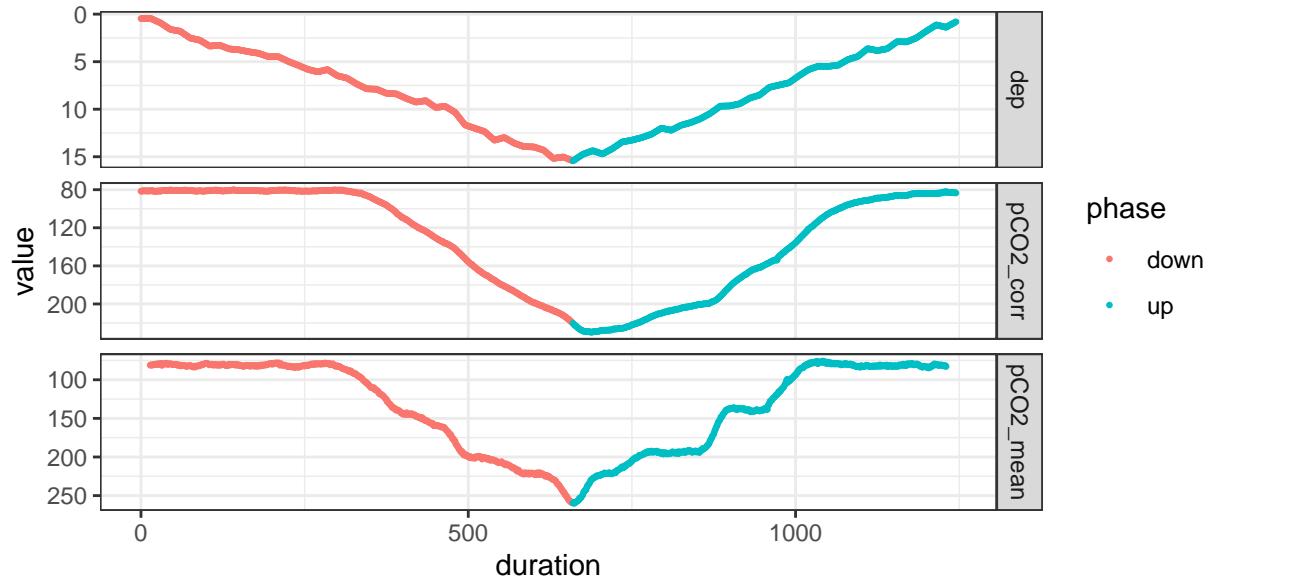
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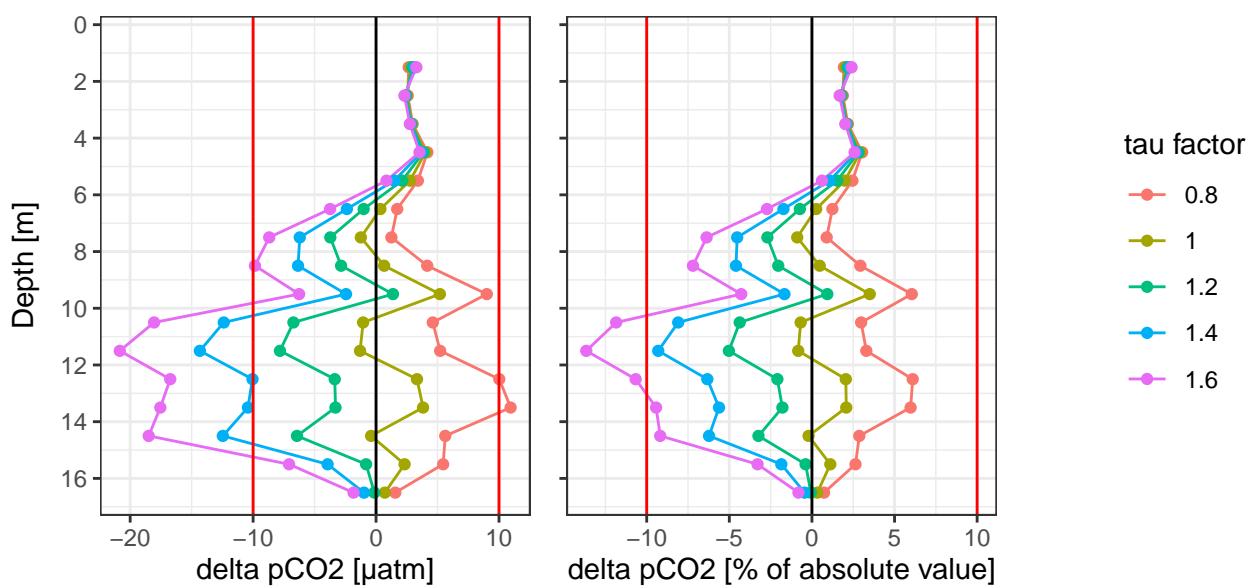
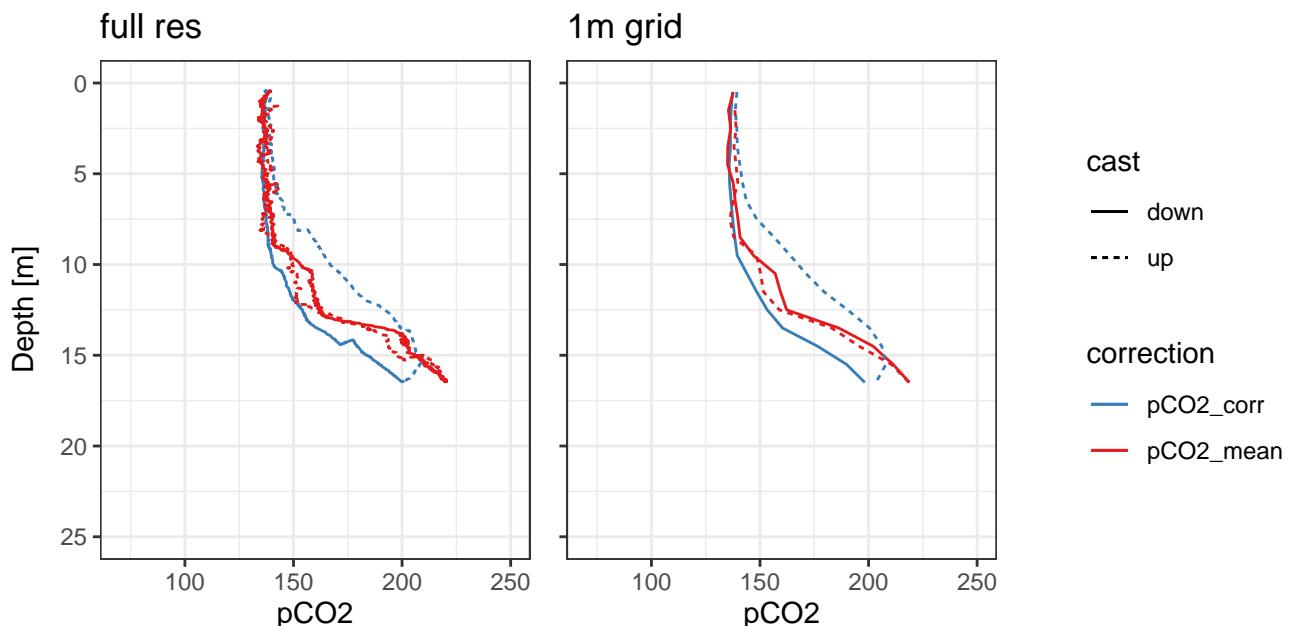
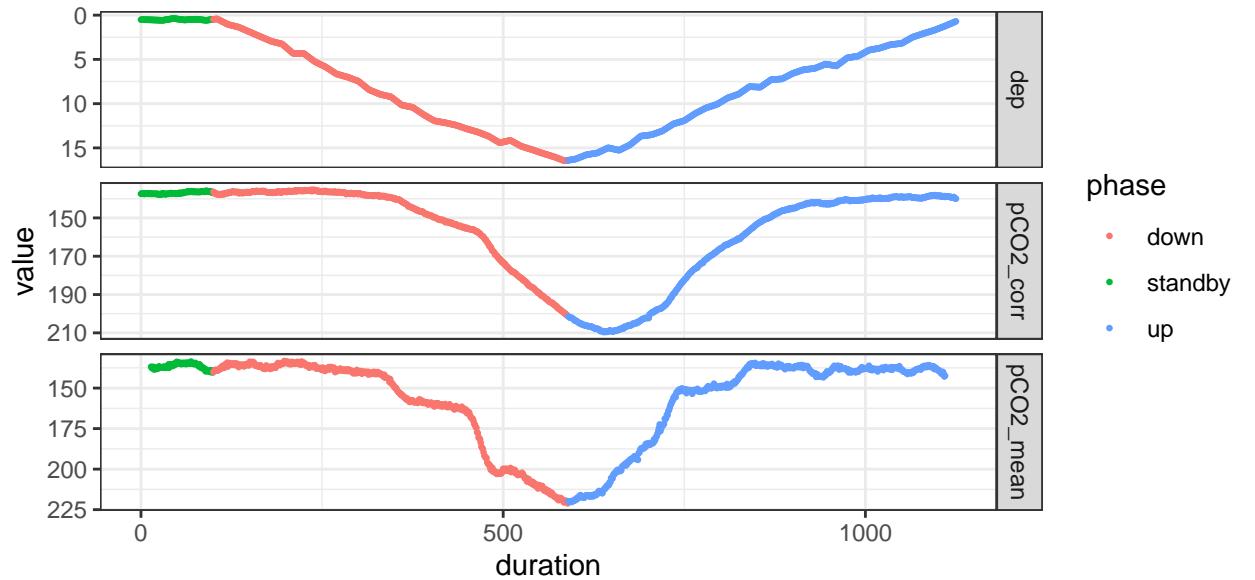
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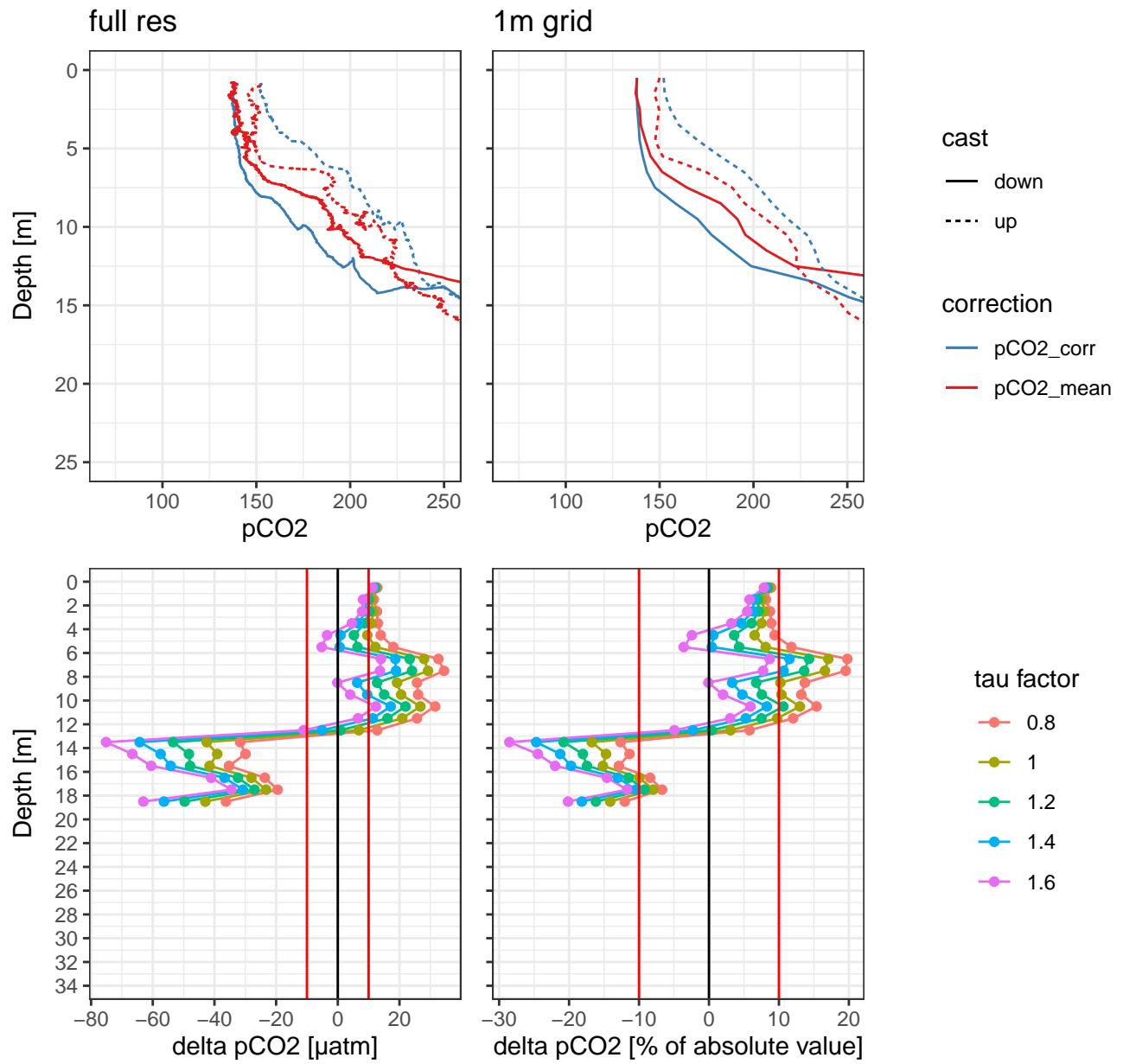
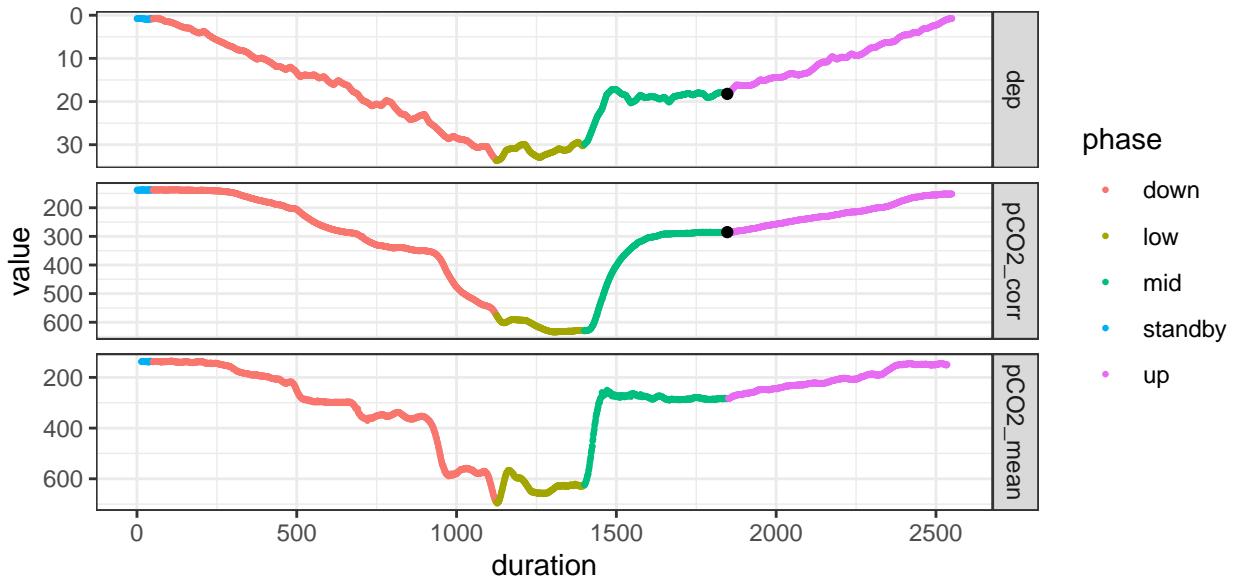
ID: 180807 | Station: P14



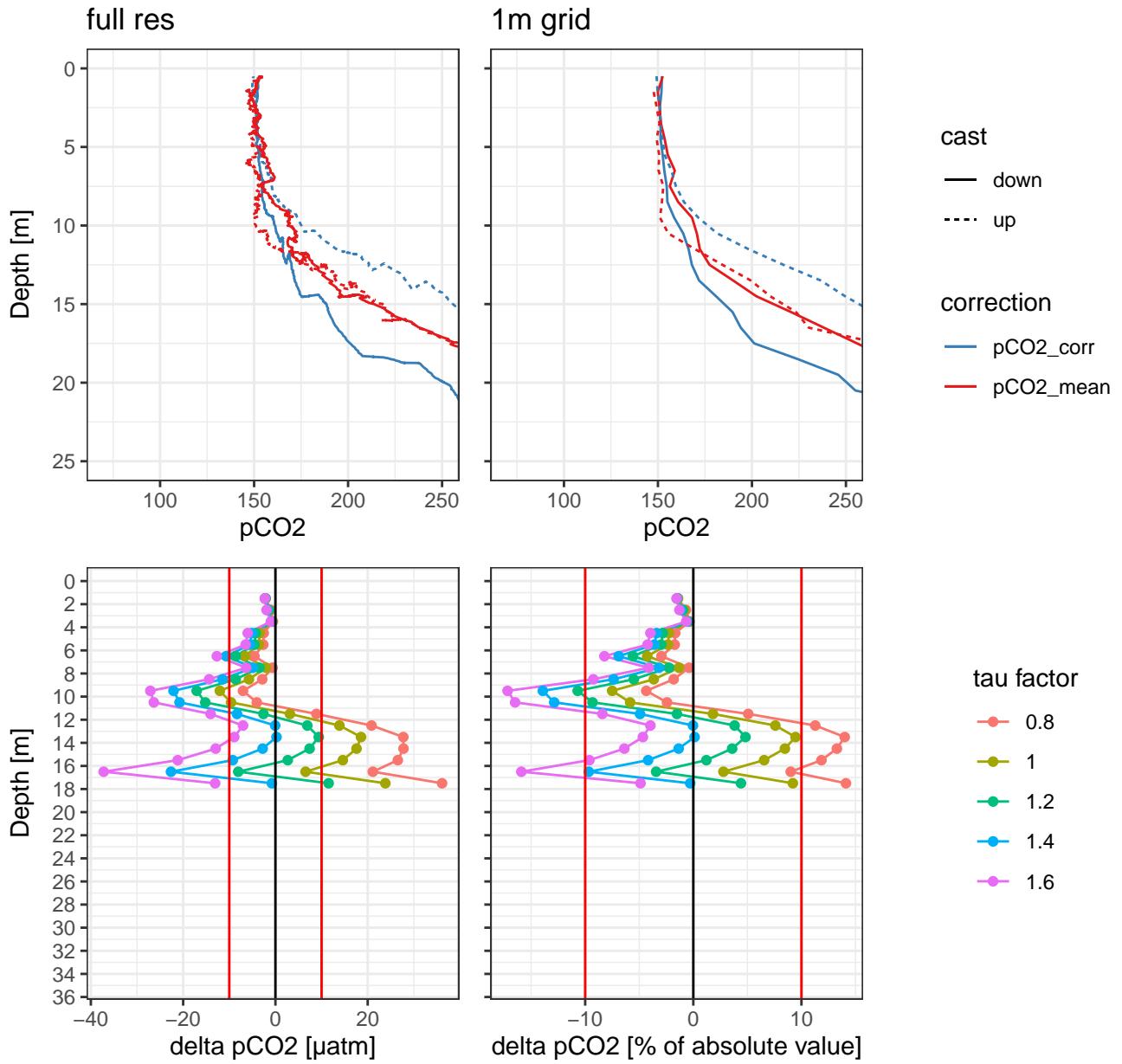
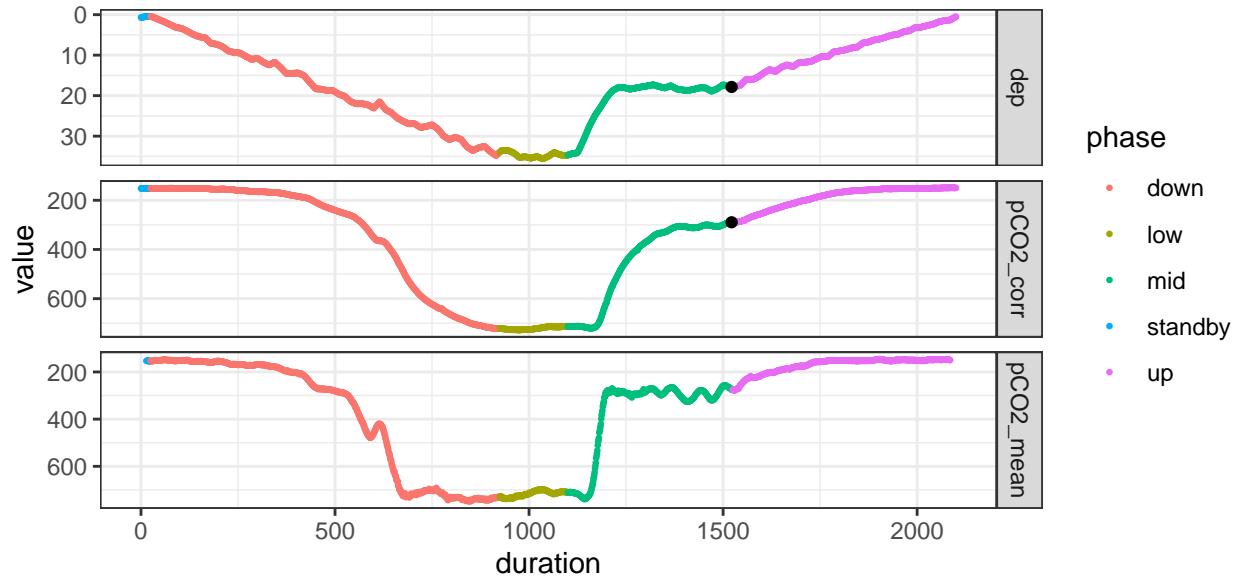
ID: 180815 | Station: P14



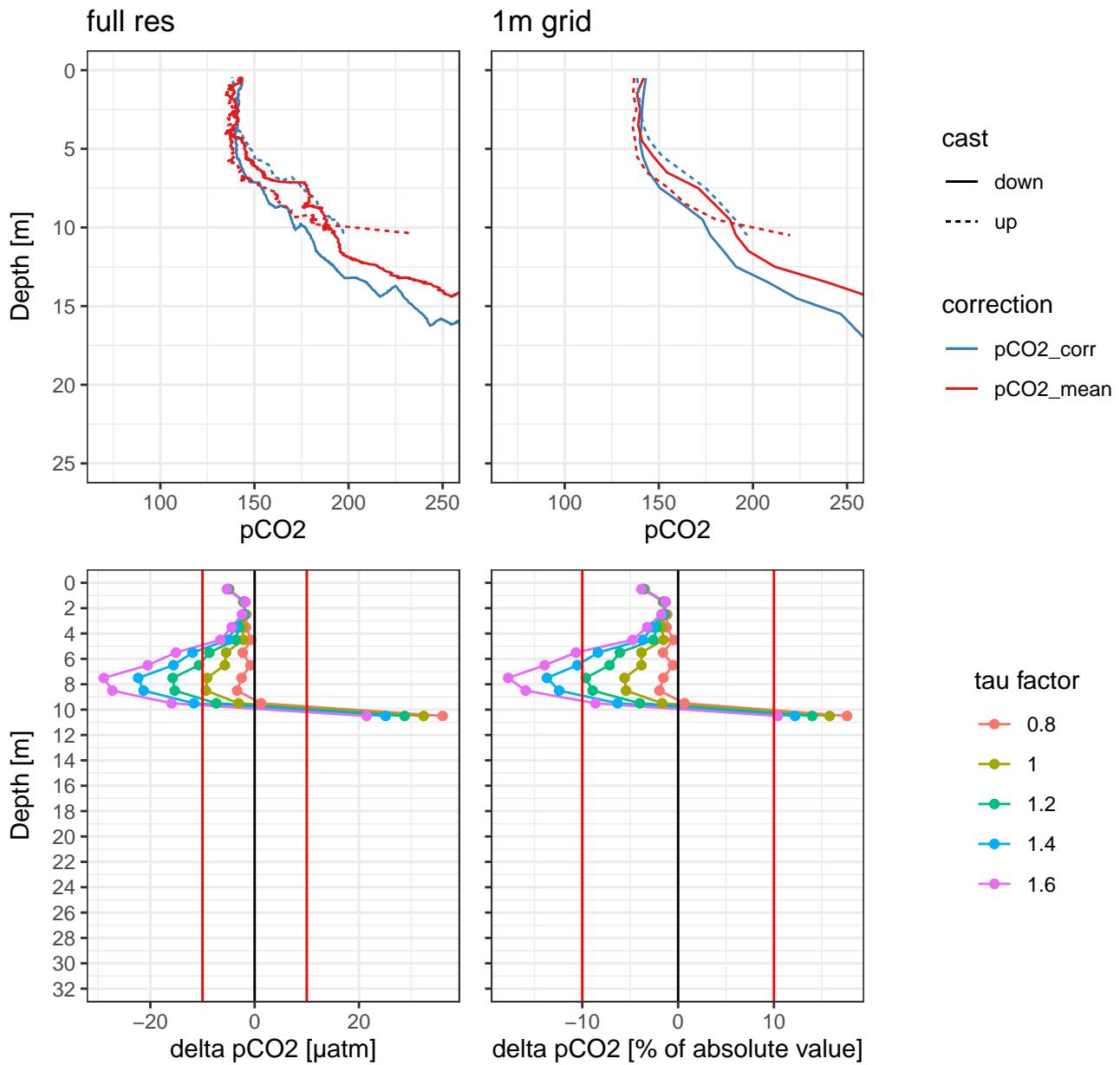
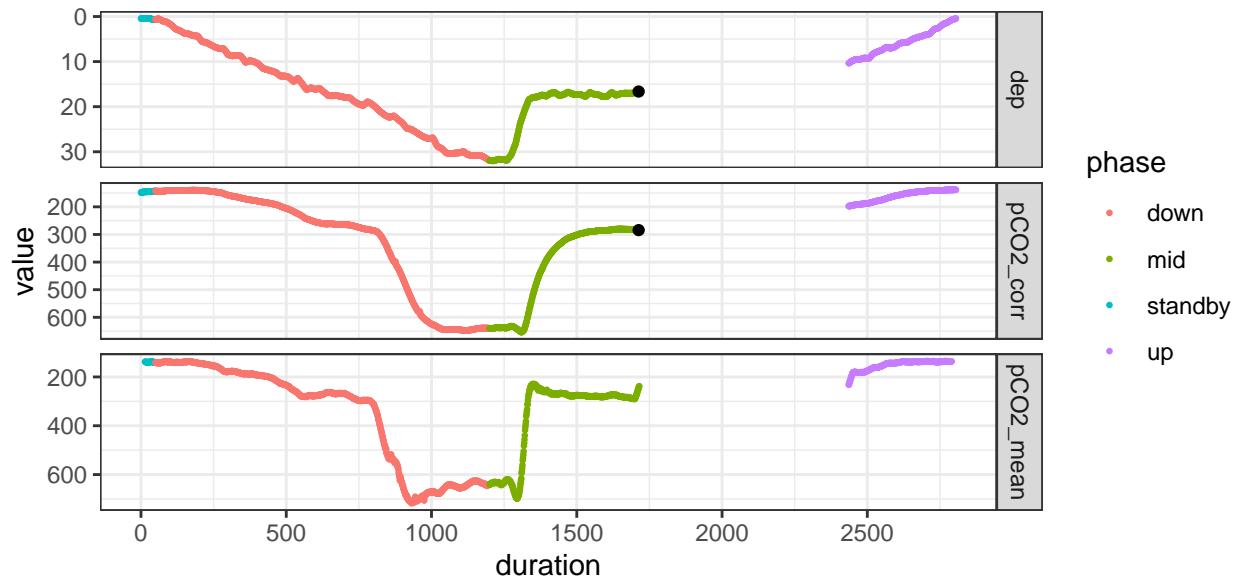
ID: 180815 | Station: P01



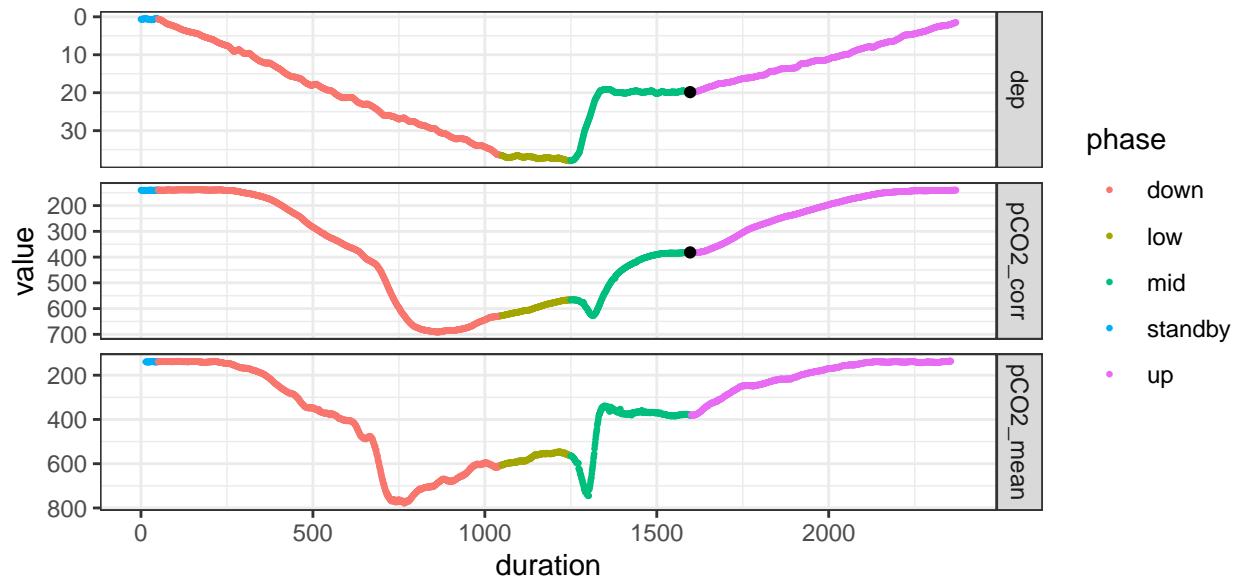
ID: 180815 | Station: P02



ID: 180815 | Station: P03

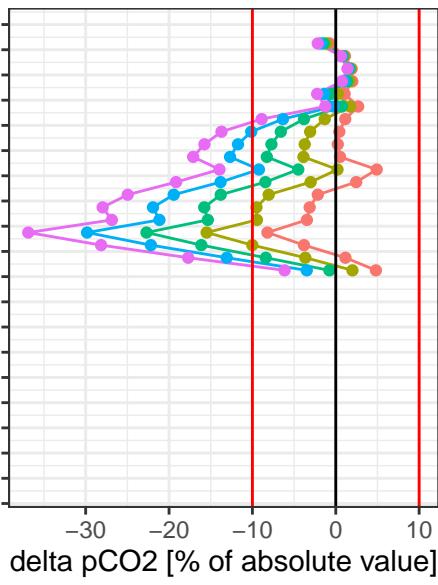
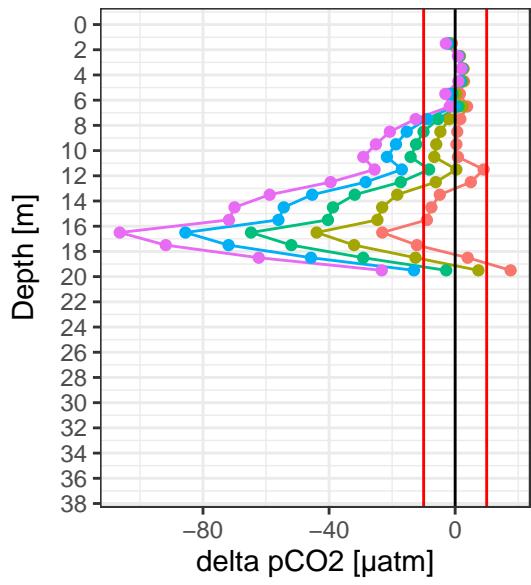
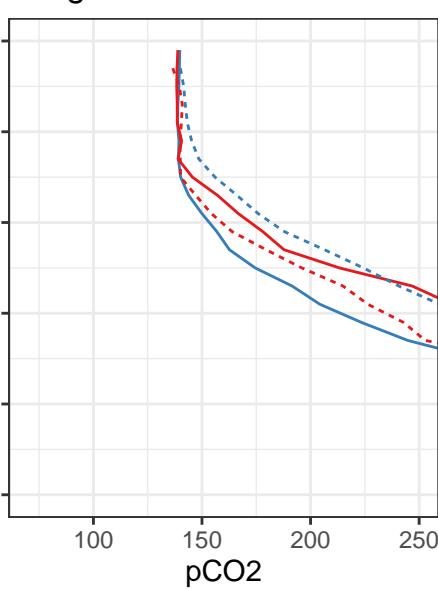
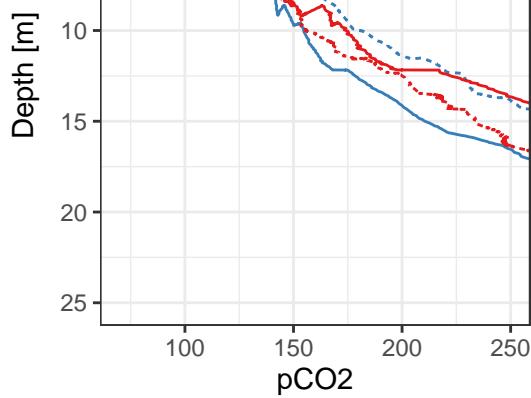


ID: 180815 | Station: P04



full res

1m grid



cast

- down
- - - up

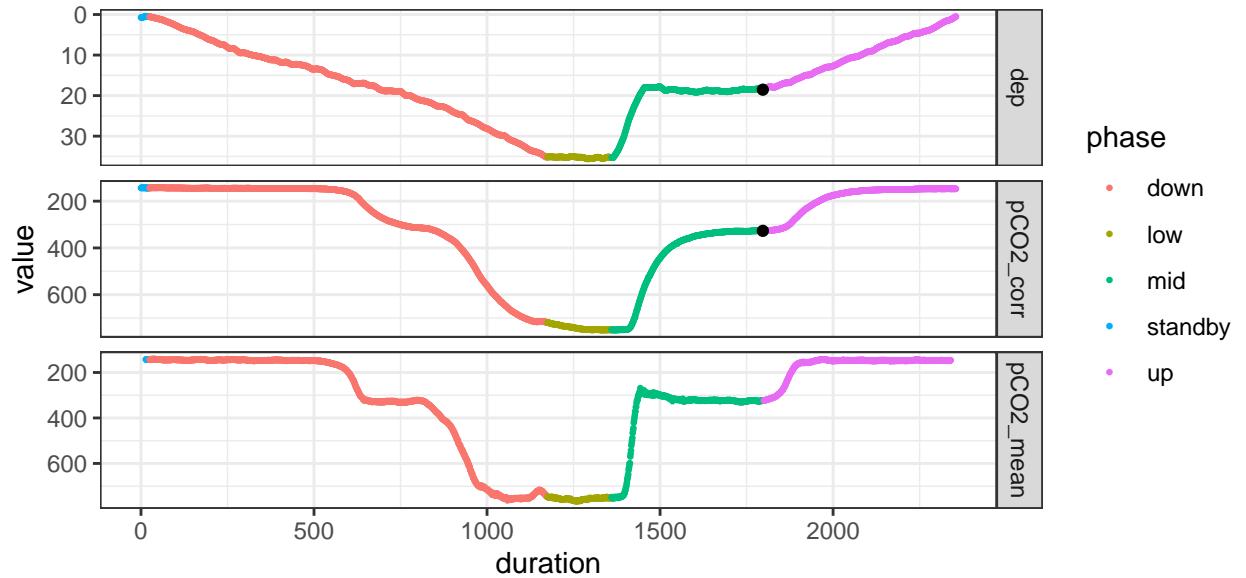
correction

- pCO₂_corr
- pCO₂_mean

tau factor

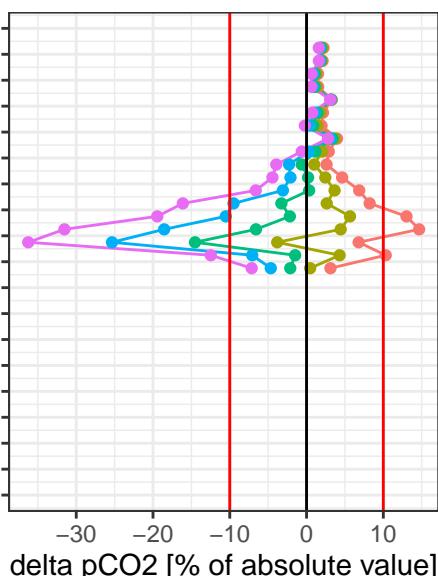
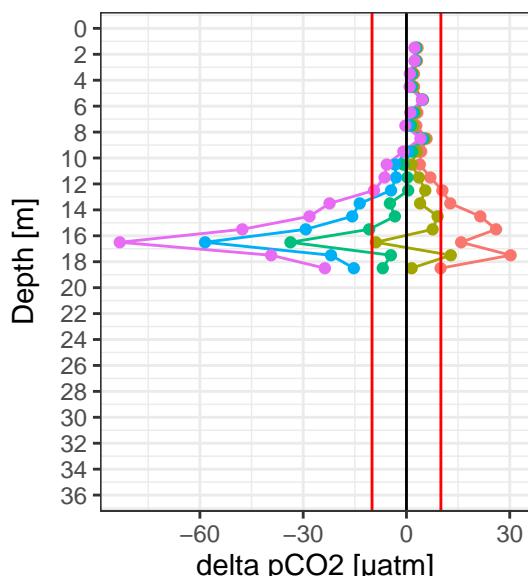
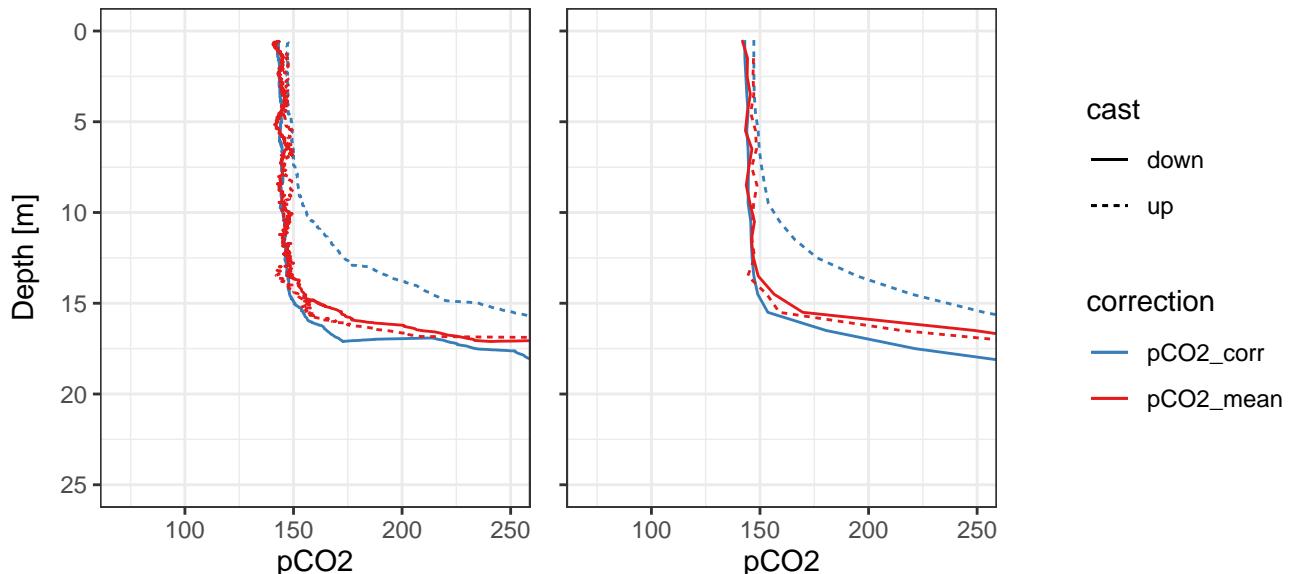
- 0.8
- 1
- 1.2
- 1.4
- 1.6

ID: 180815 | Station: P05

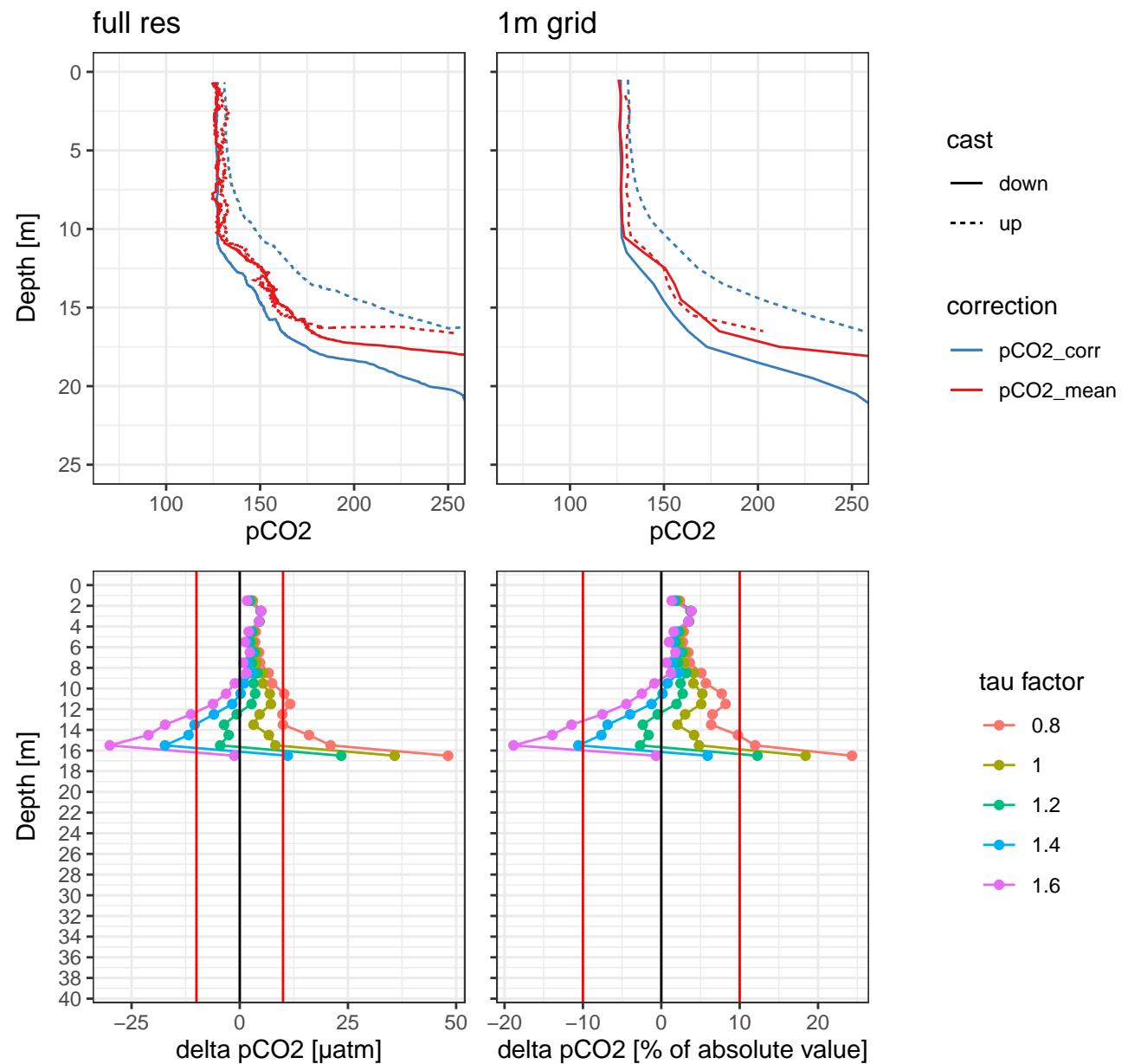
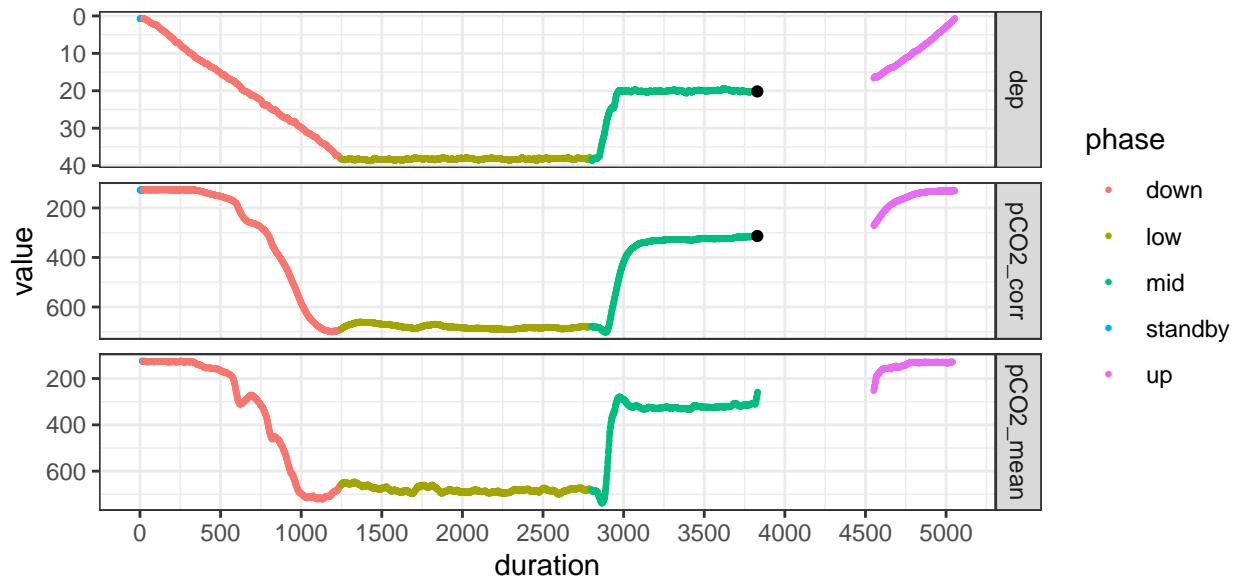


full res

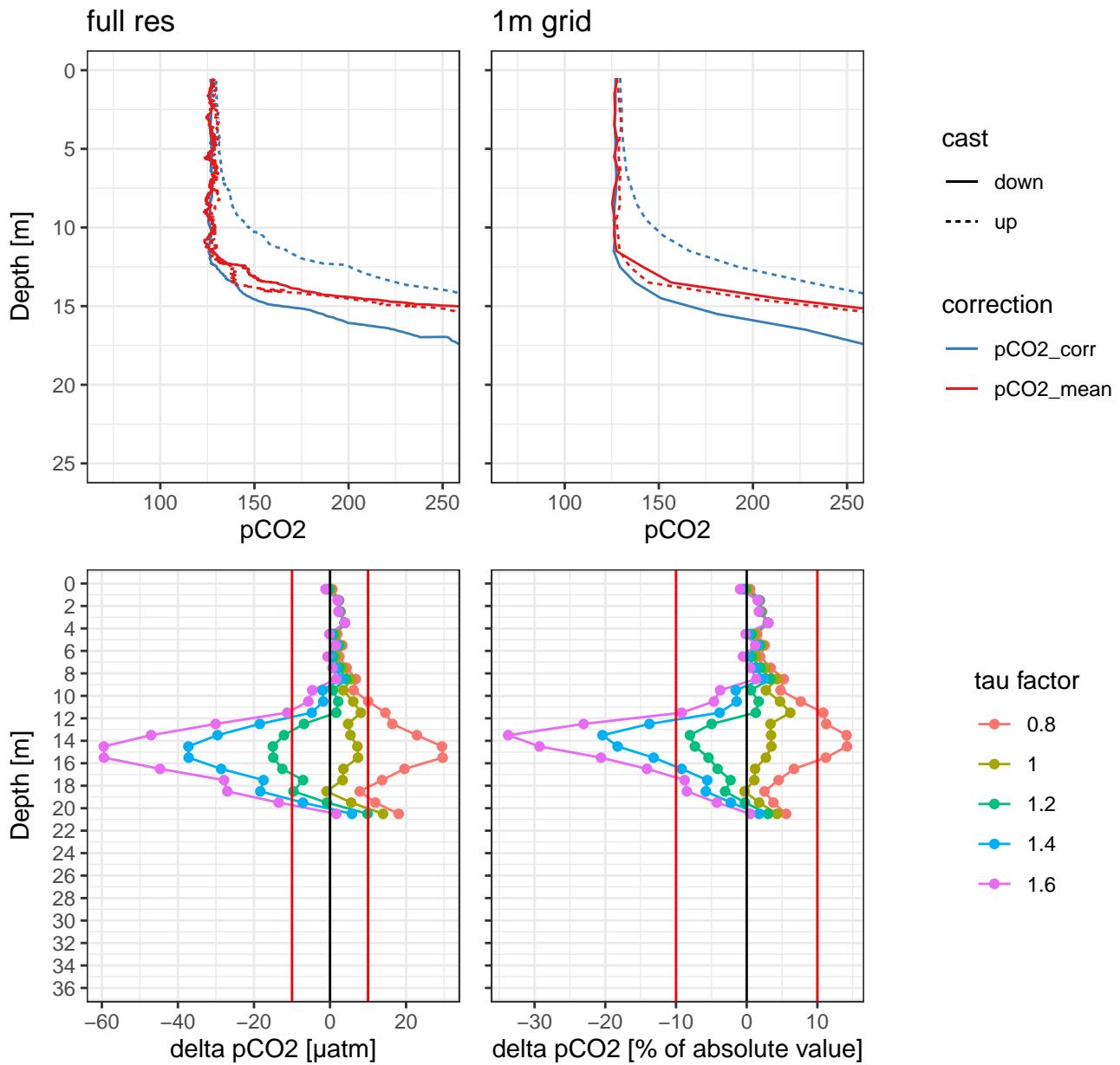
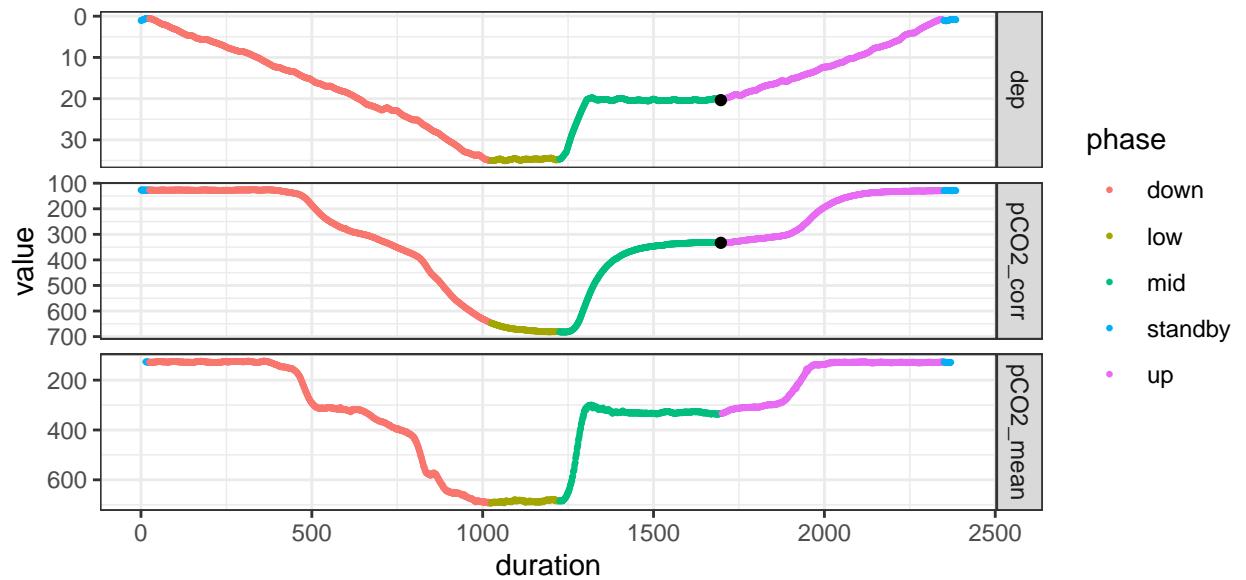
1m grid



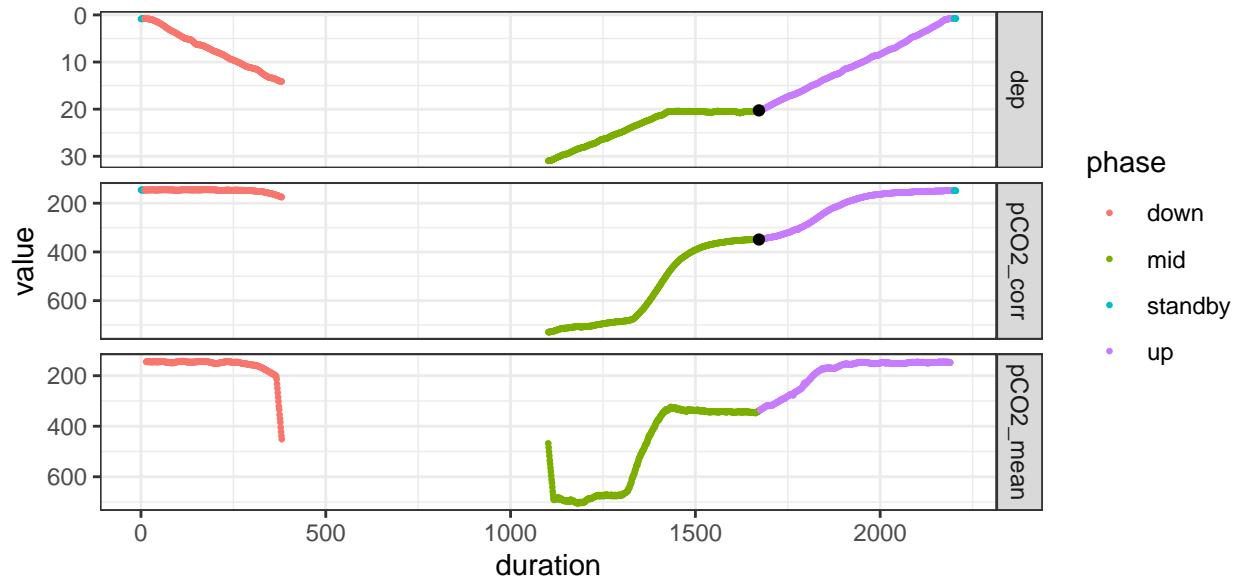
ID: 180815 | Station: P07



ID: 180815 | Station: P08

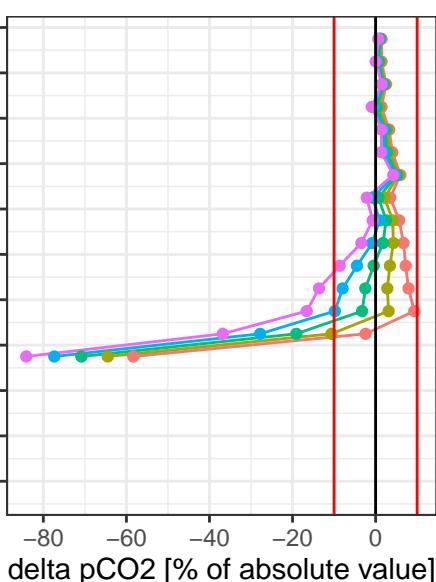
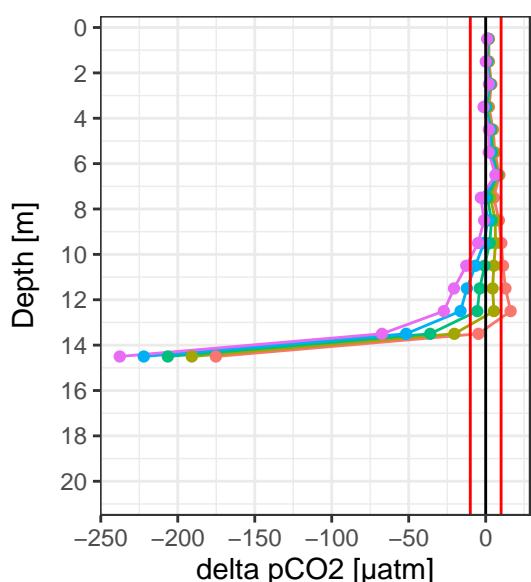
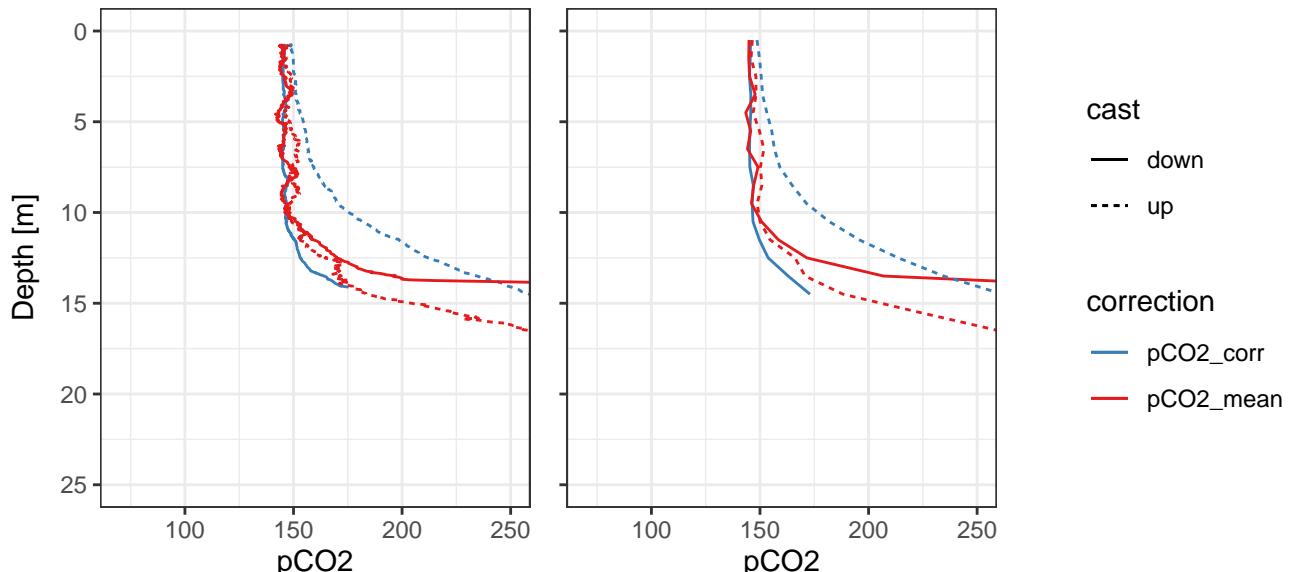


ID: 180815 | Station: P09

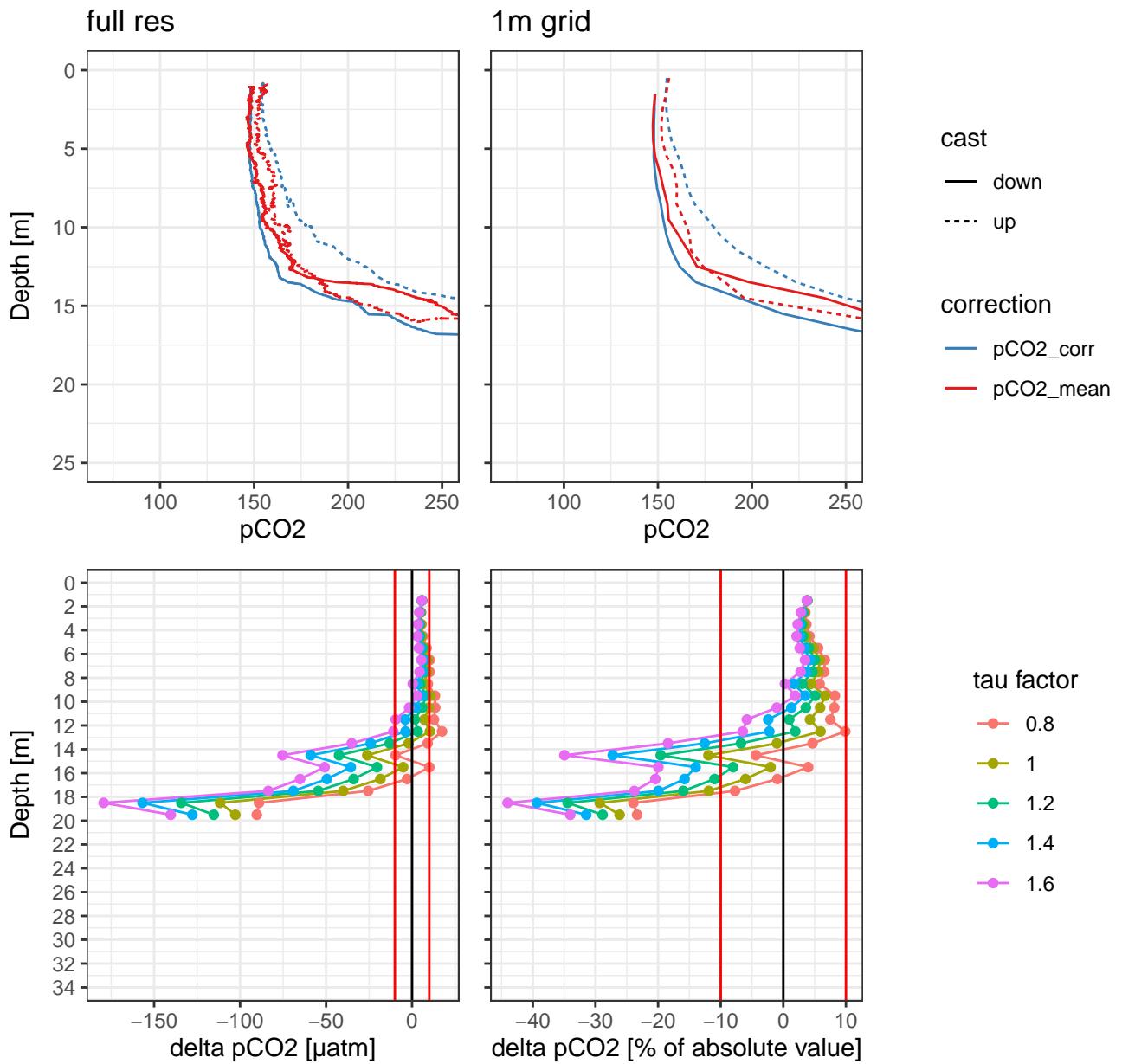
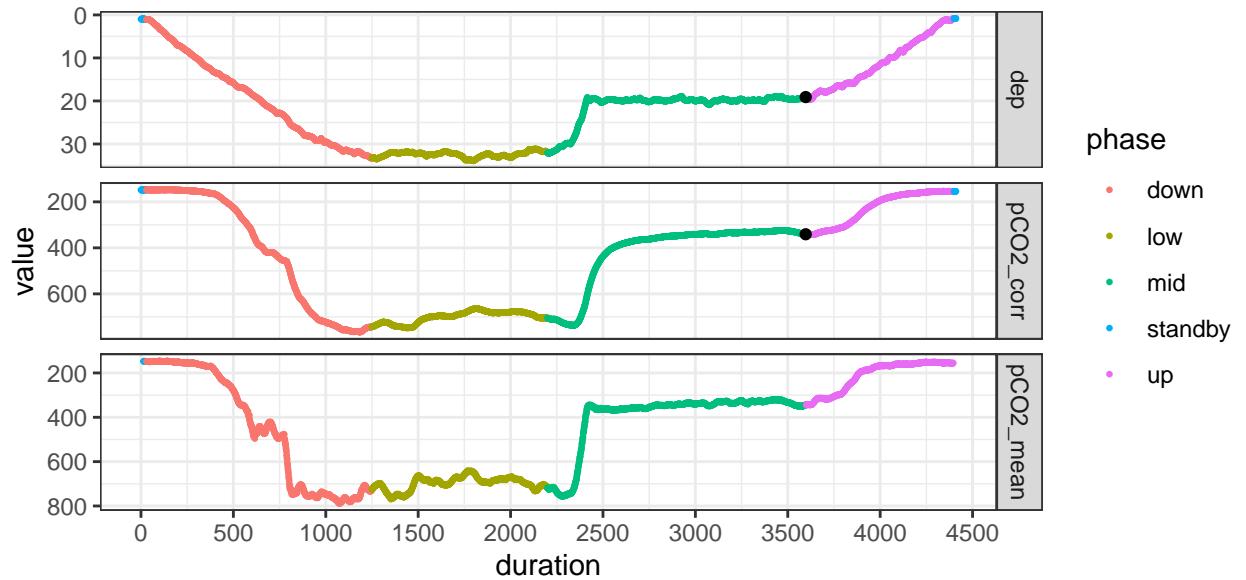


full res

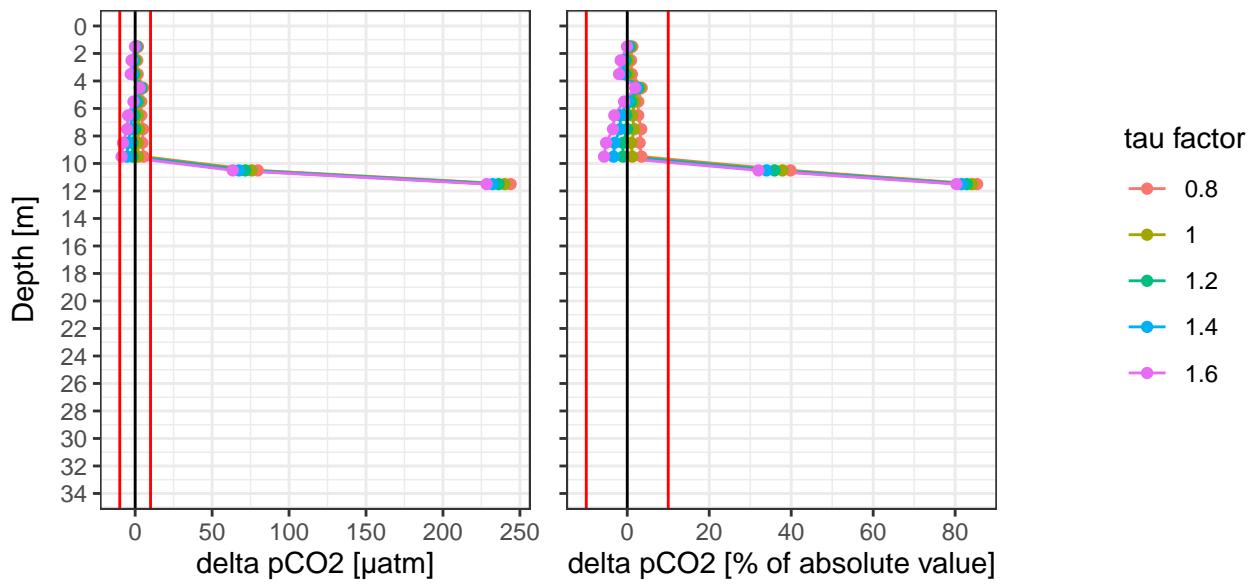
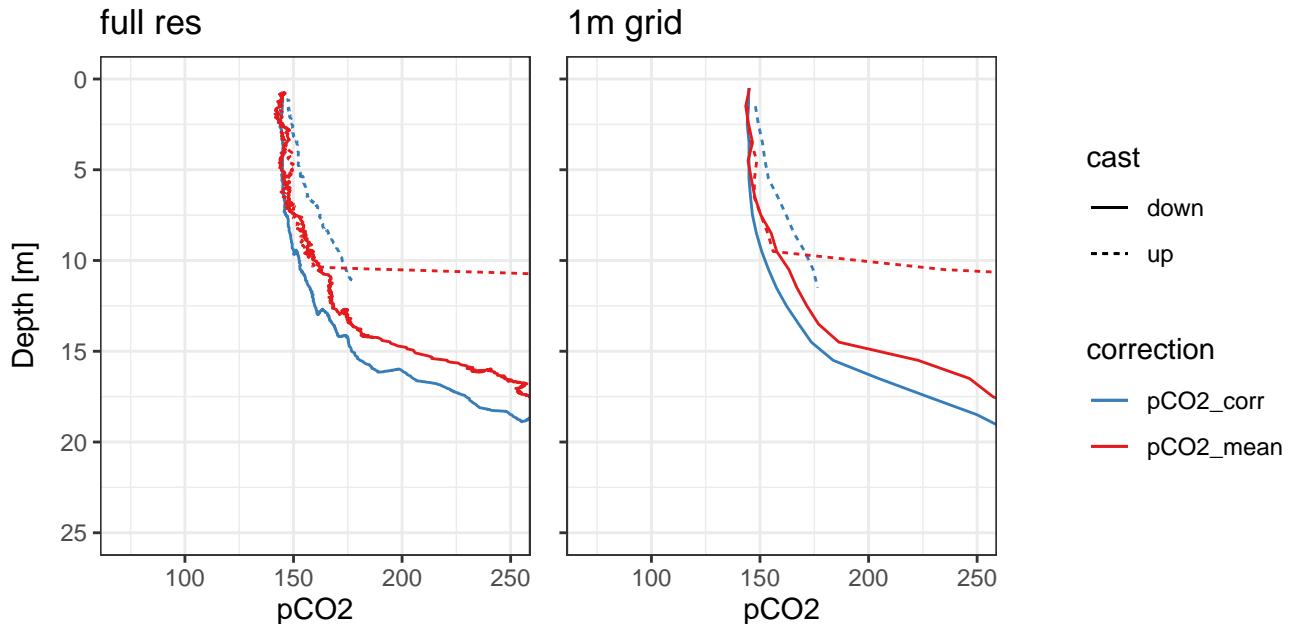
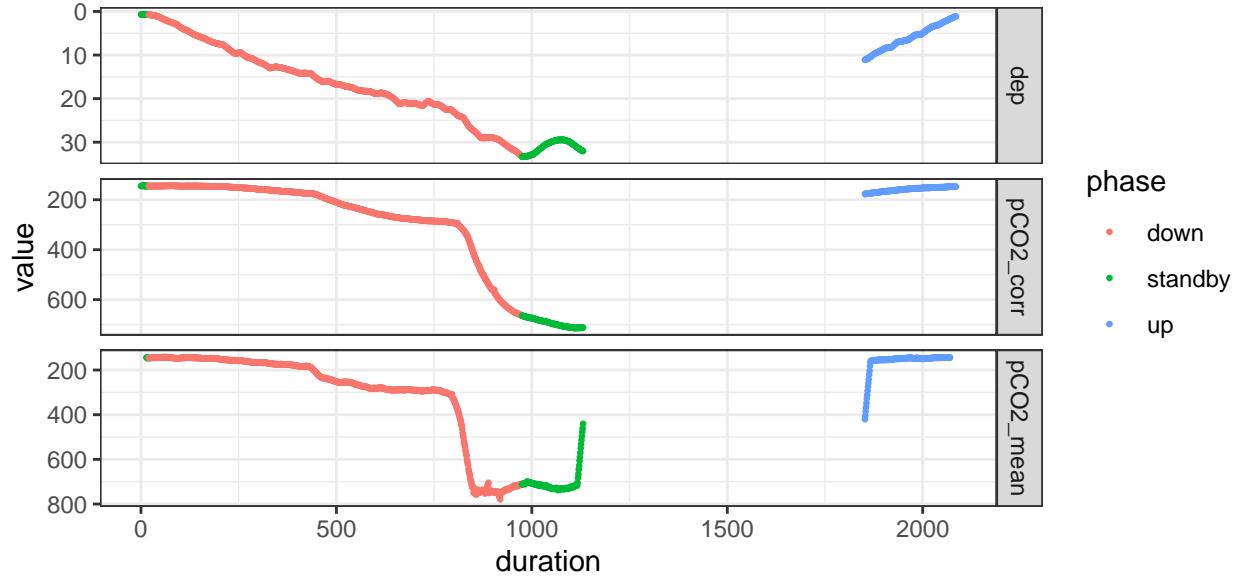
1m grid



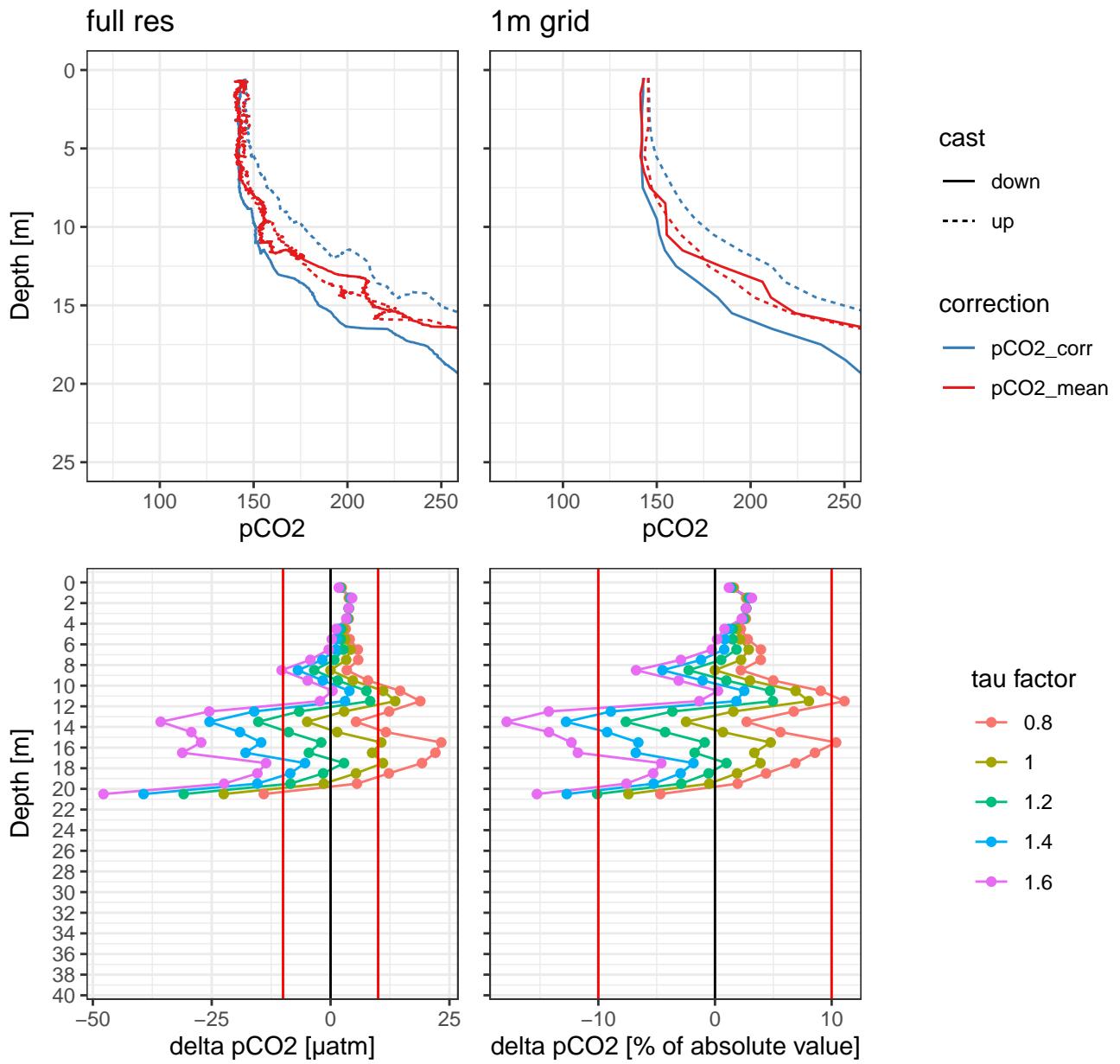
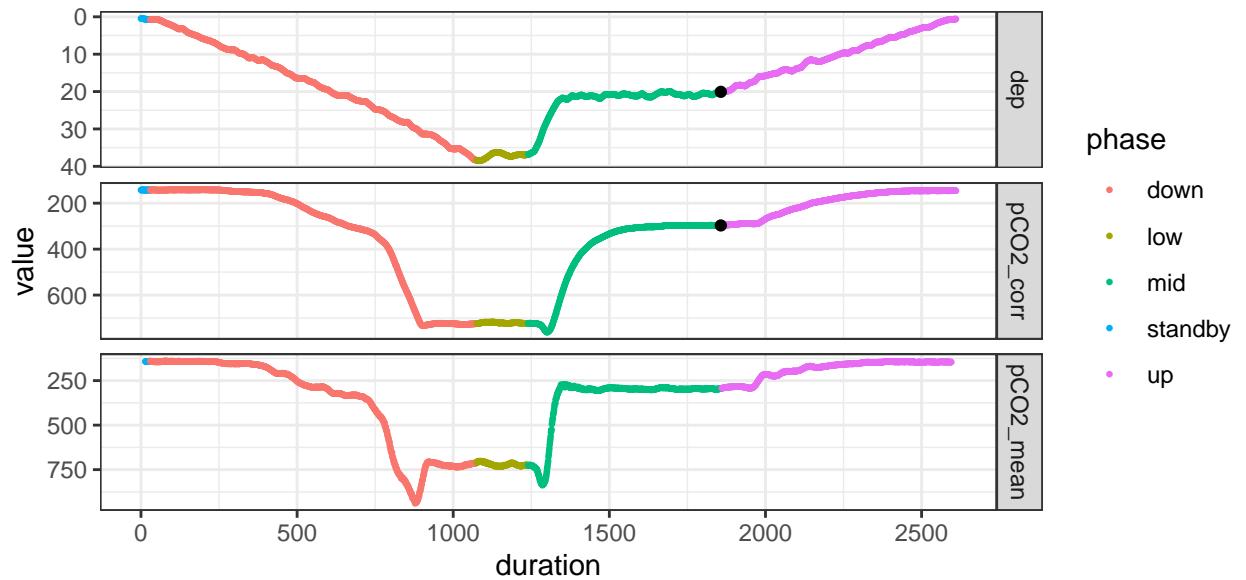
ID: 180815 | Station: P10



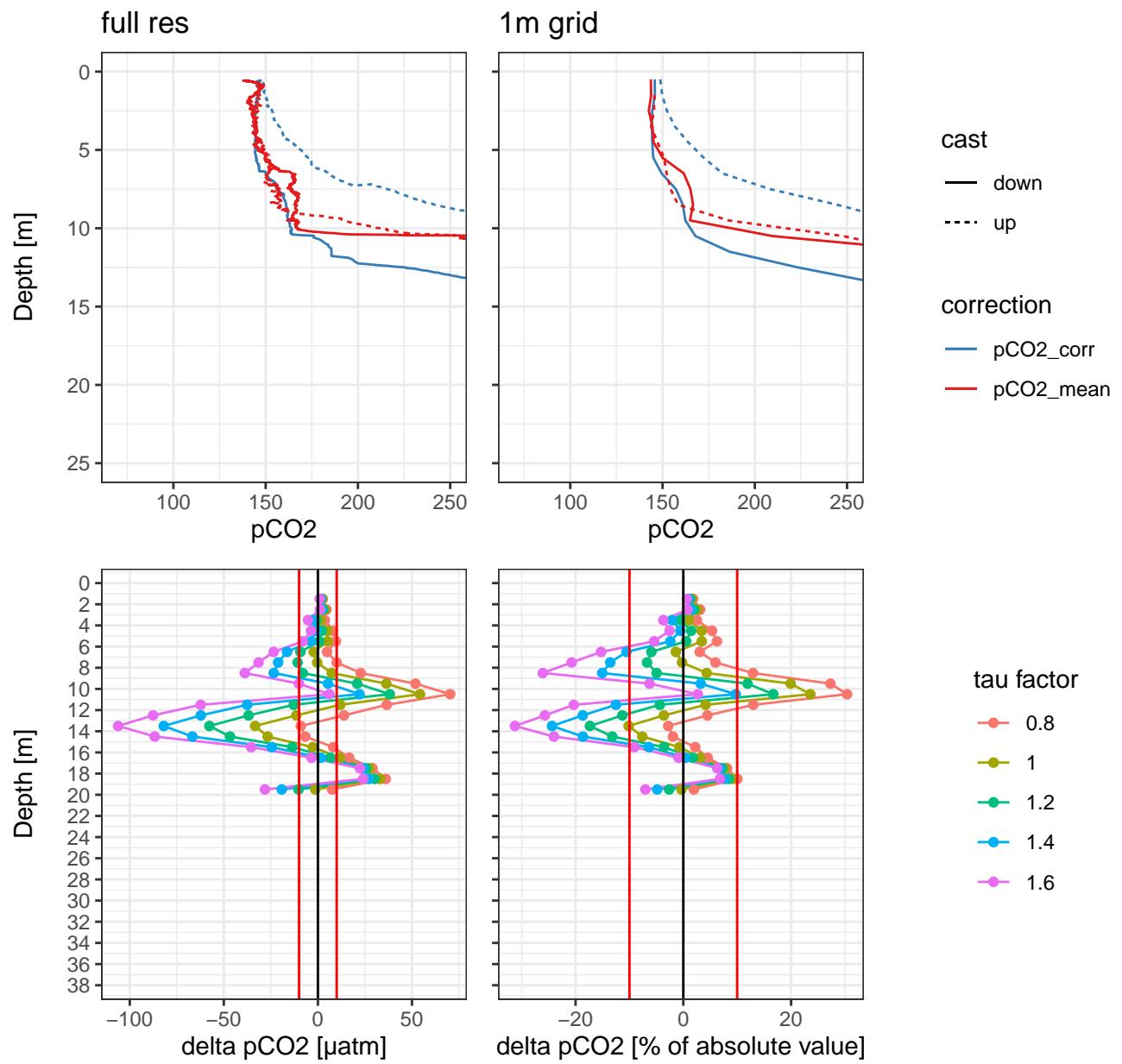
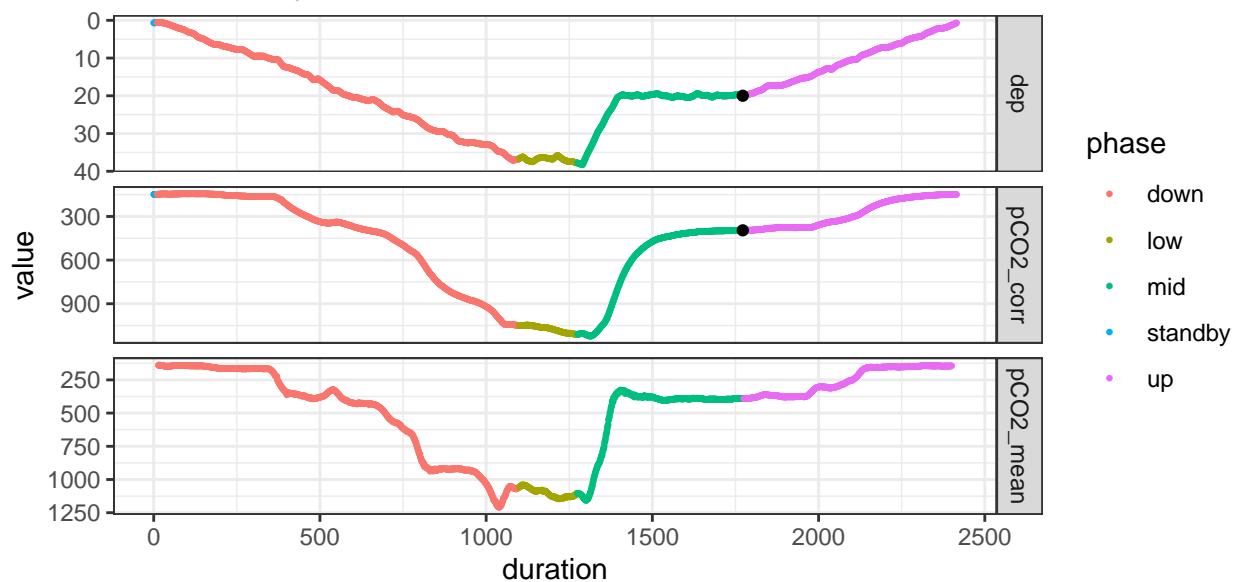
ID: 180815 | Station: P11



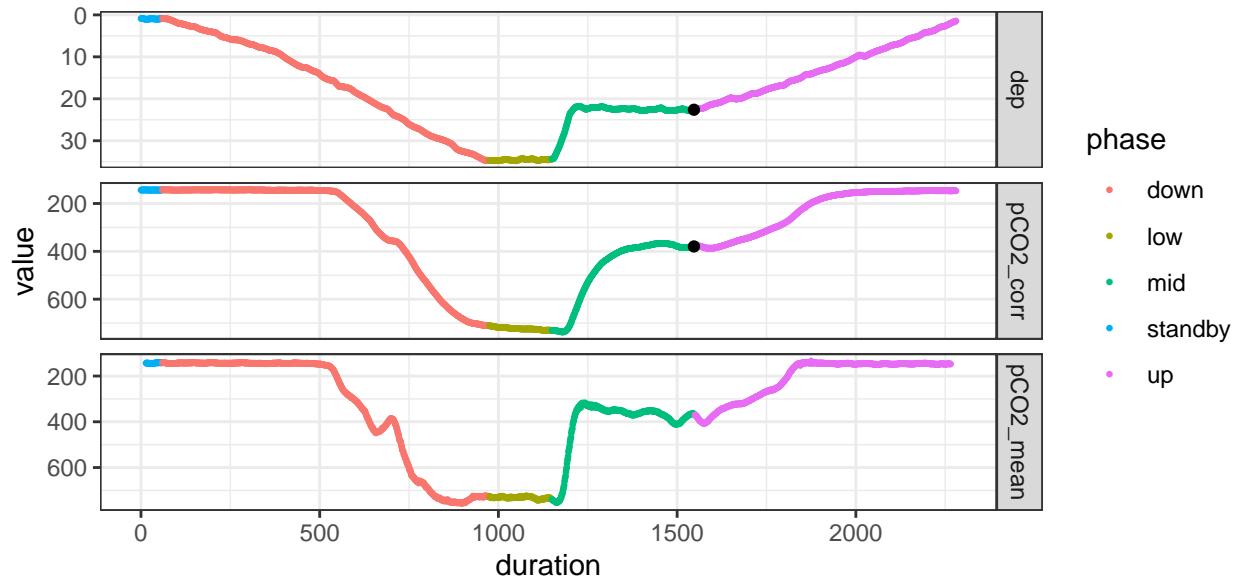
ID: 180815 | Station: P12



ID: 180815 | Station: P13

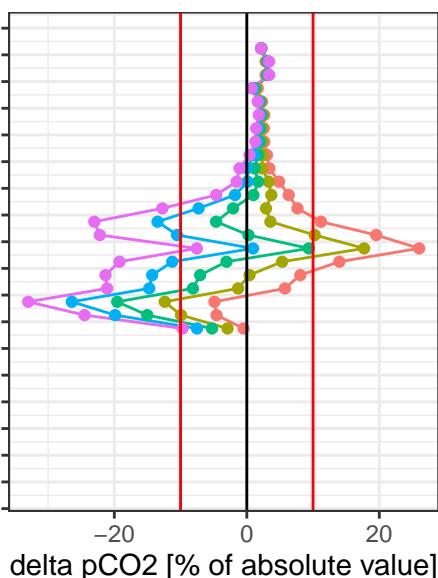
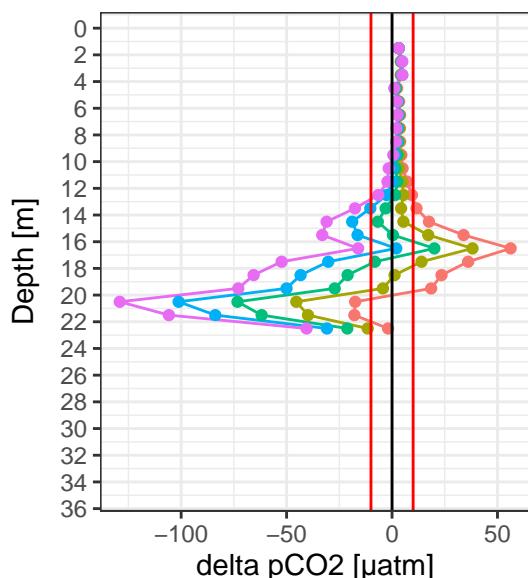
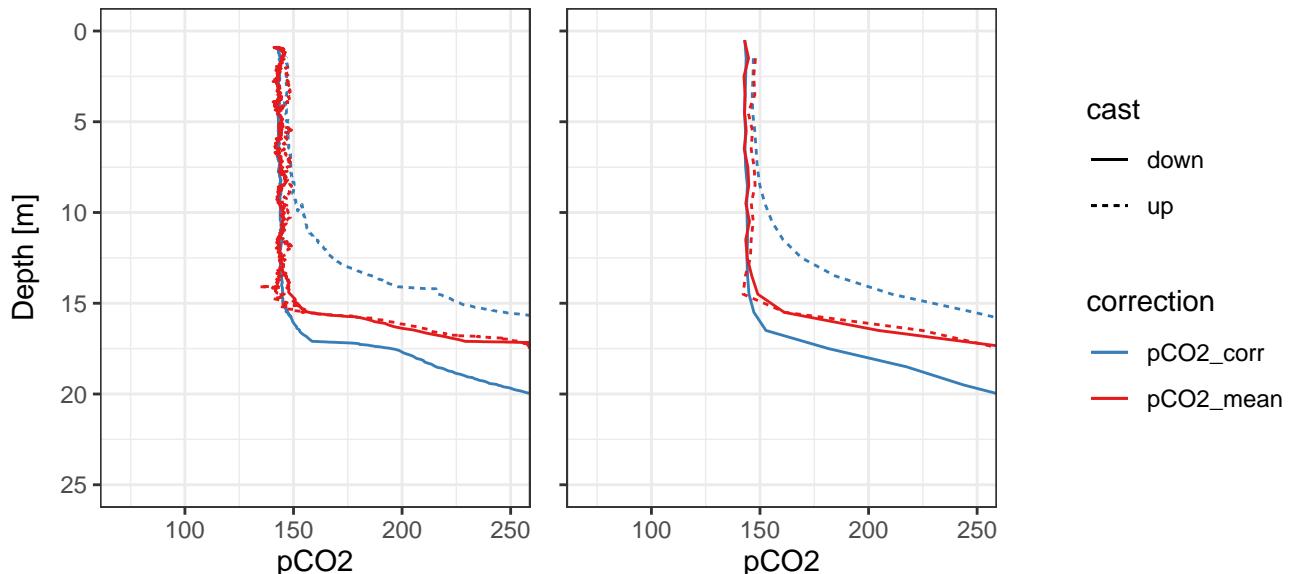


ID: 180815 | Station: P06

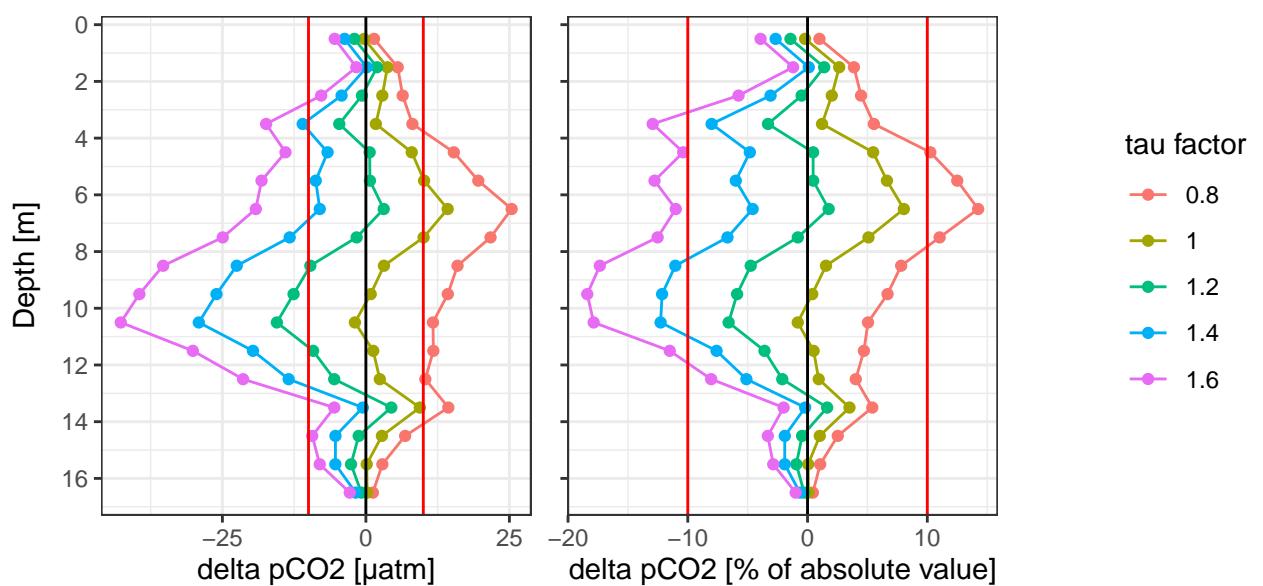
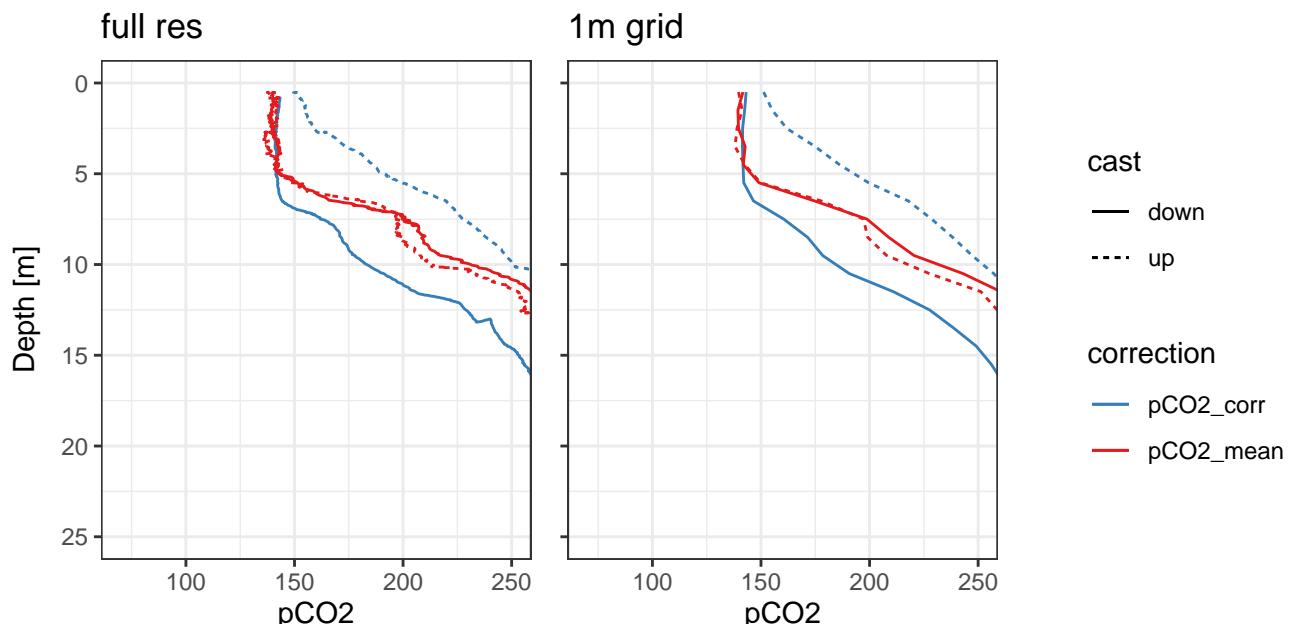
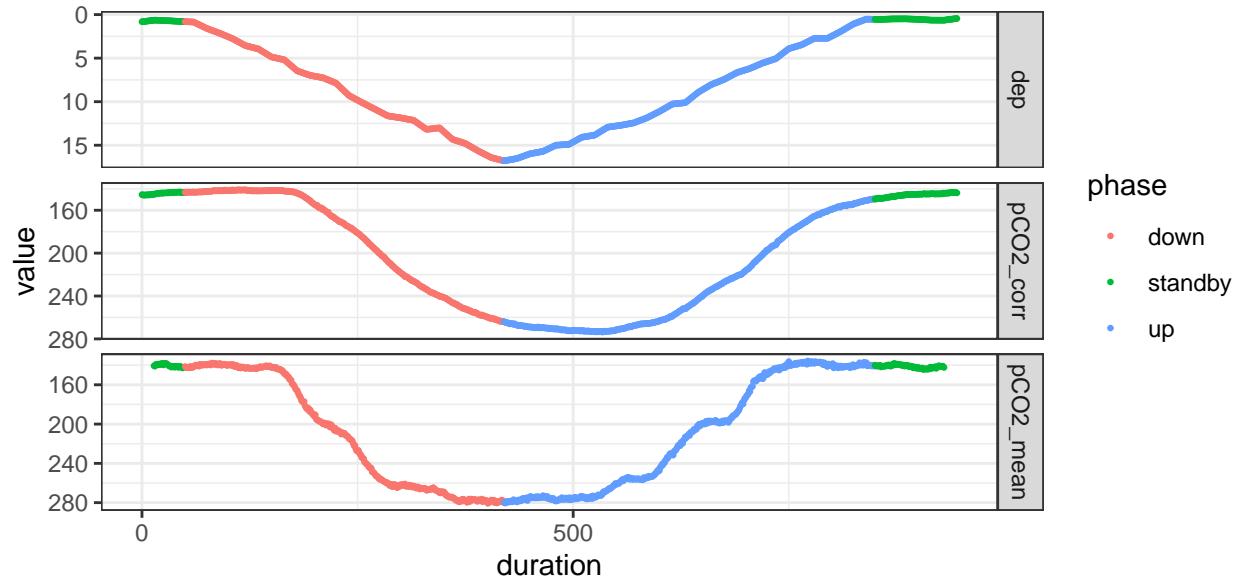


full res

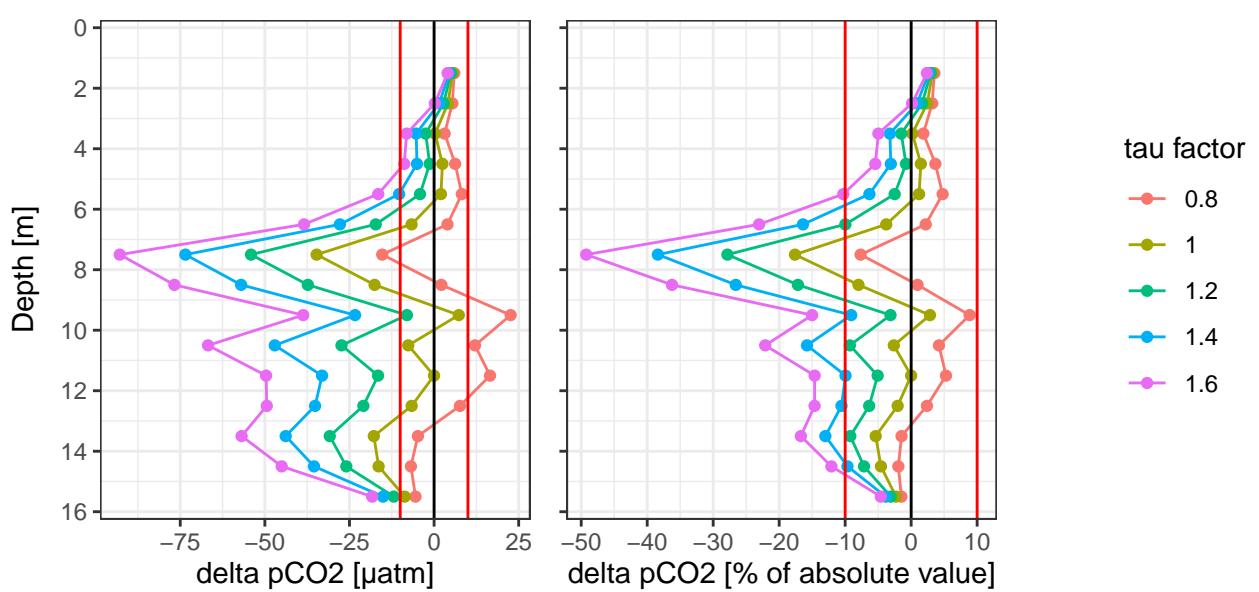
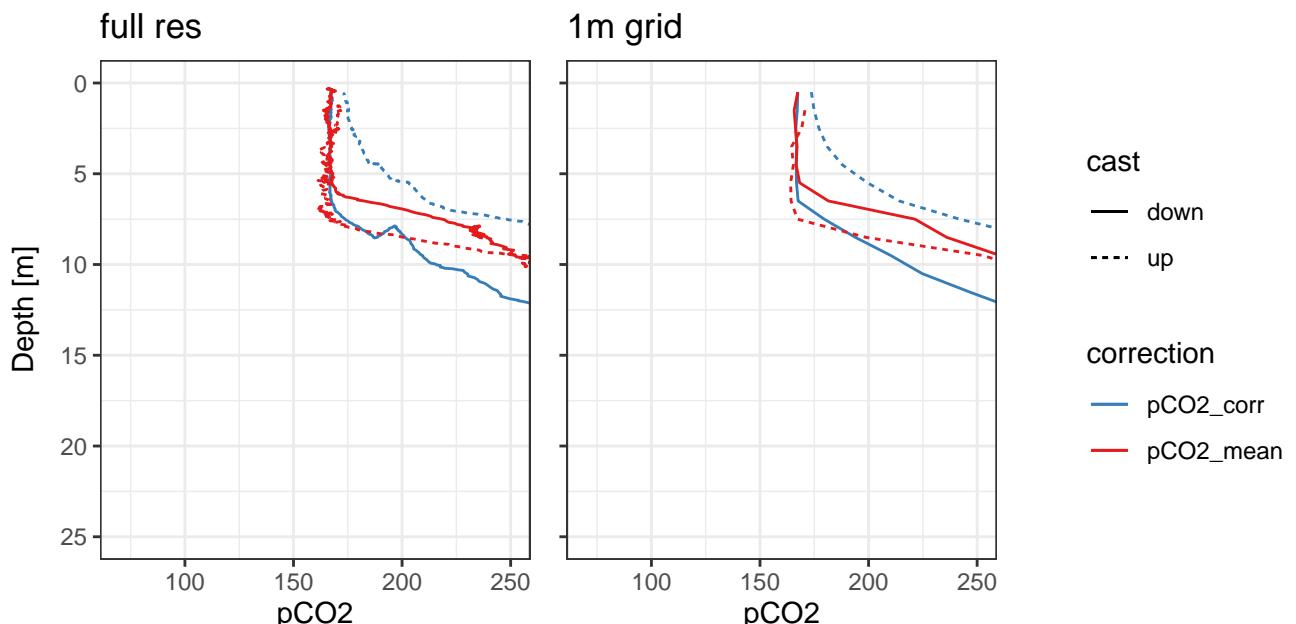
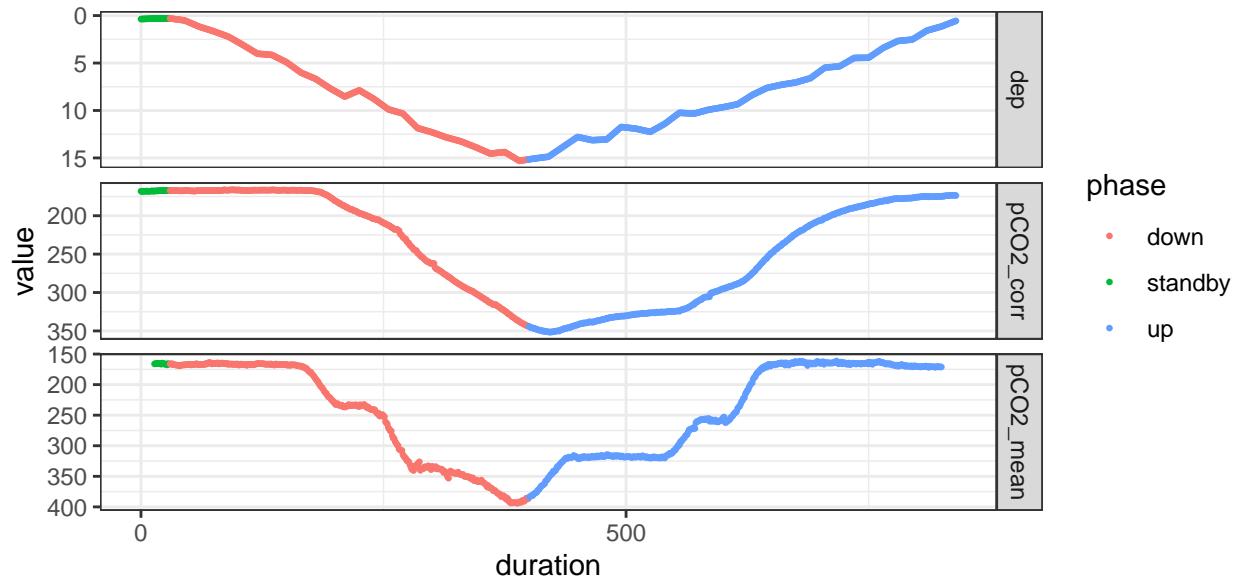
1m grid



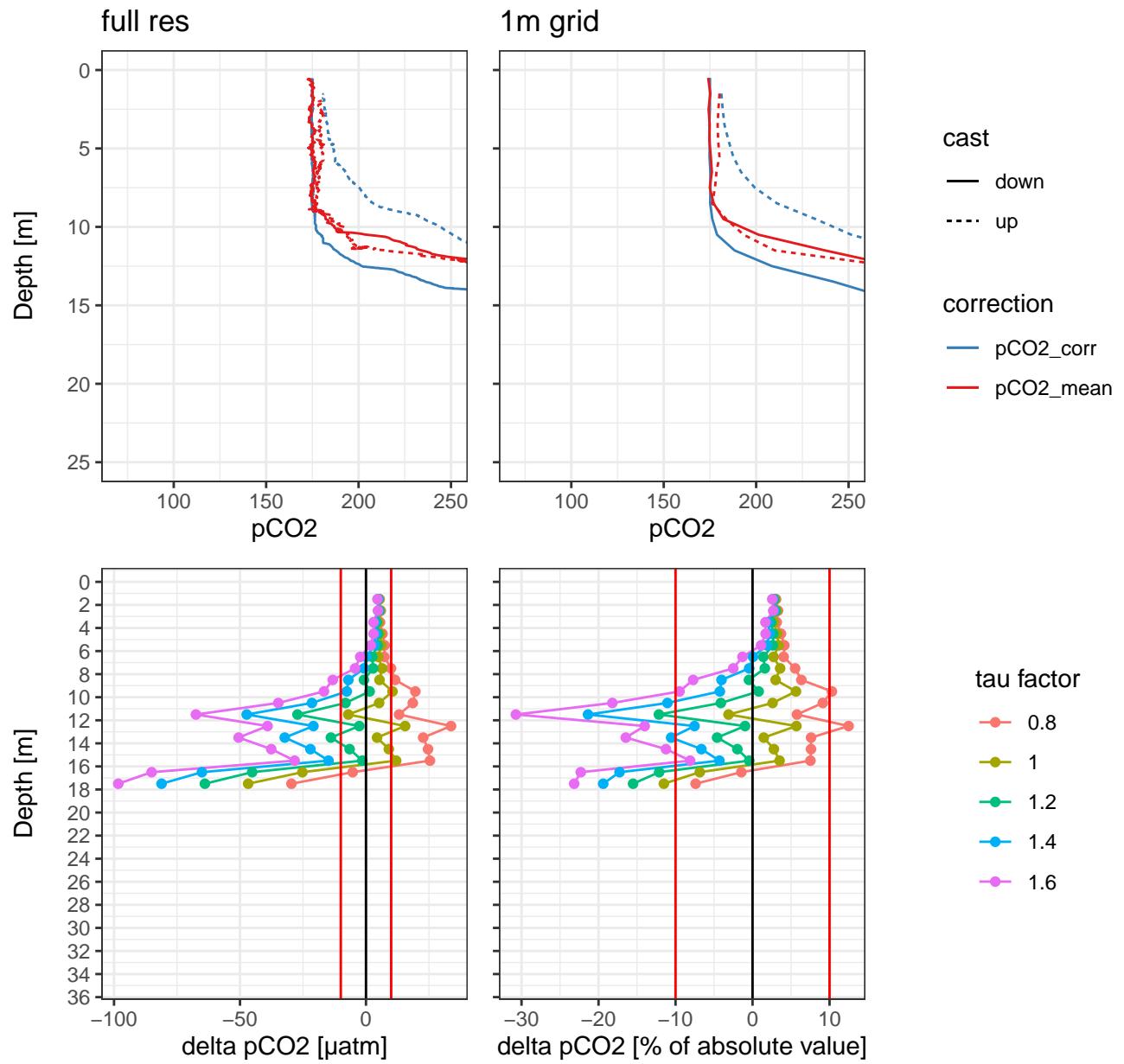
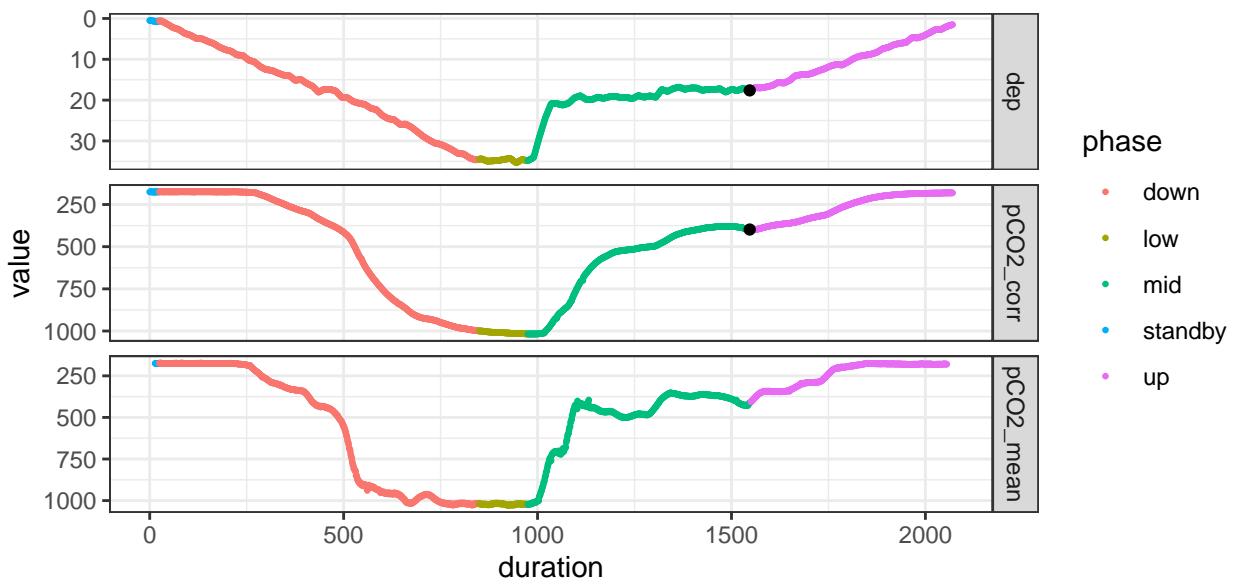
ID: 180816 | Station: P14



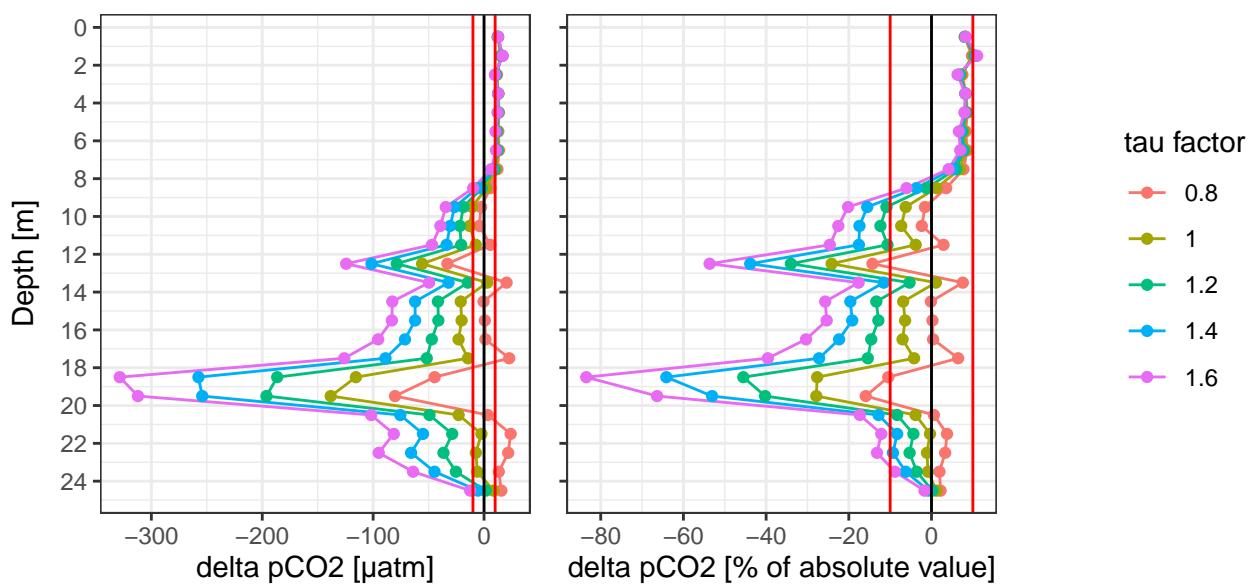
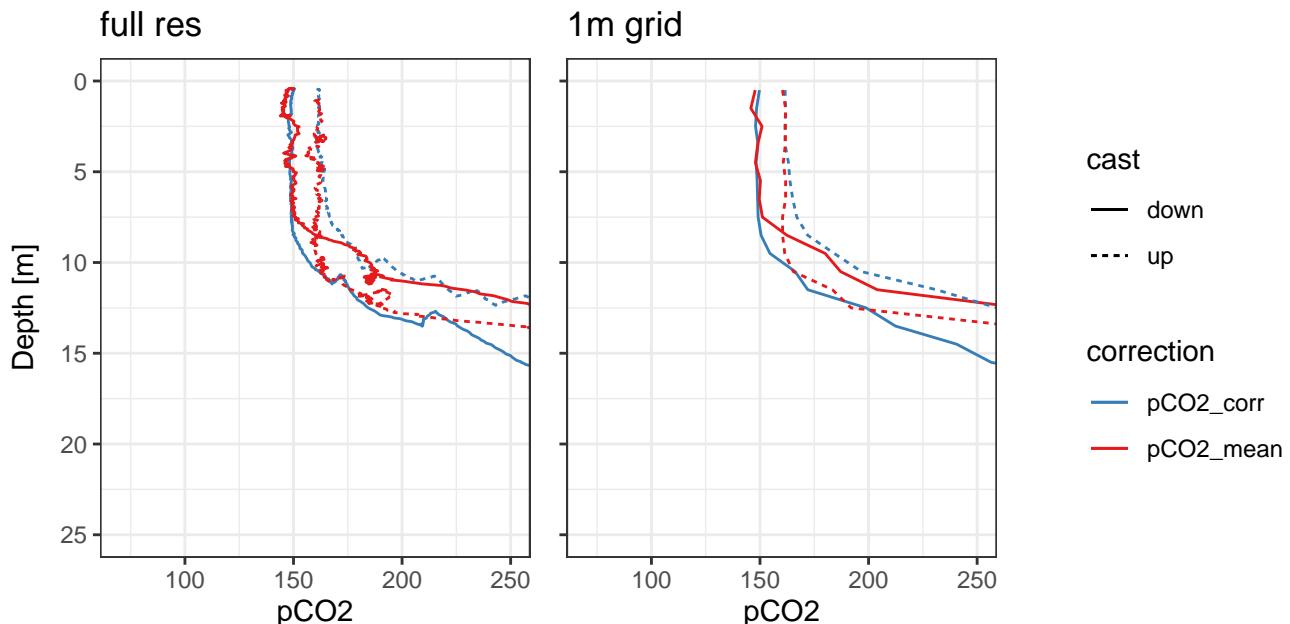
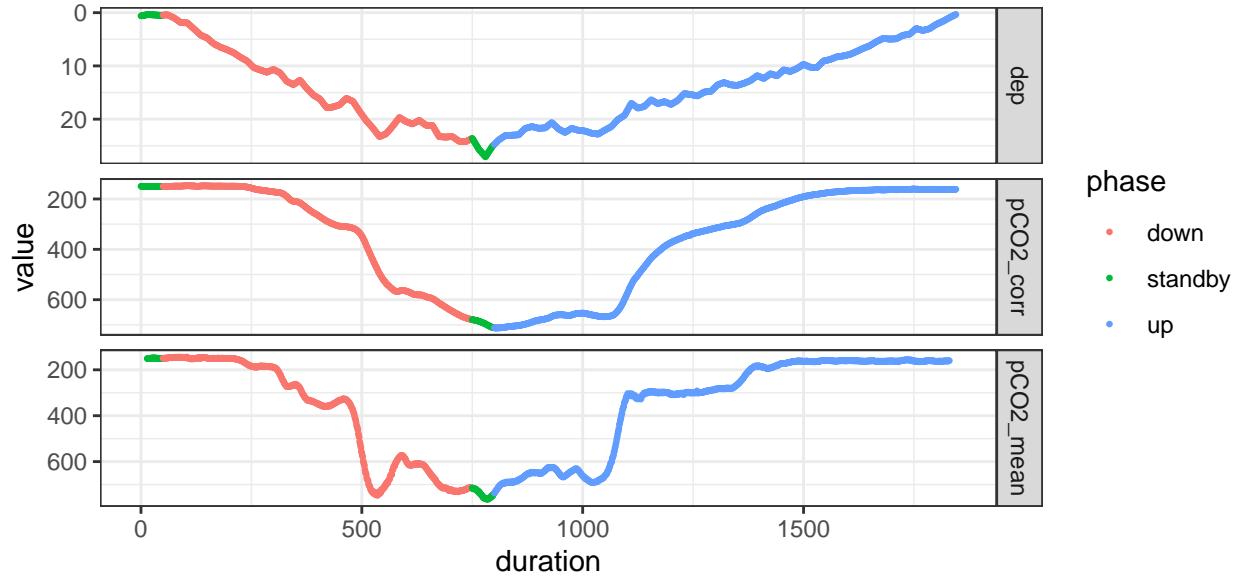
ID: 180820 | Station: P14



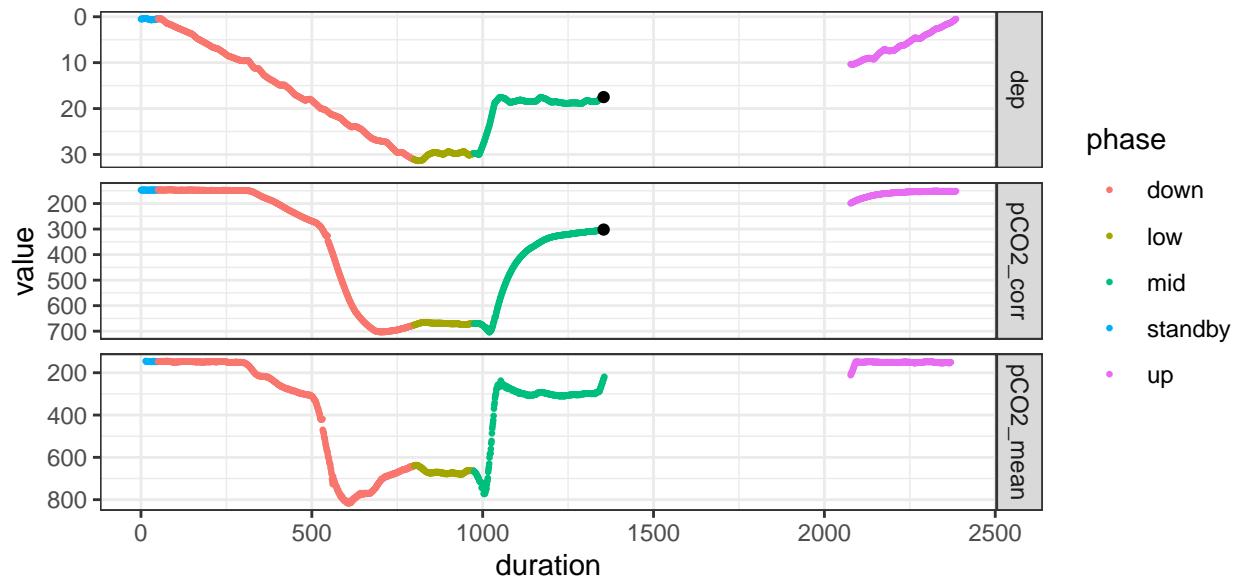
ID: 180820 | Station: P01



ID: 180820 | Station: P11



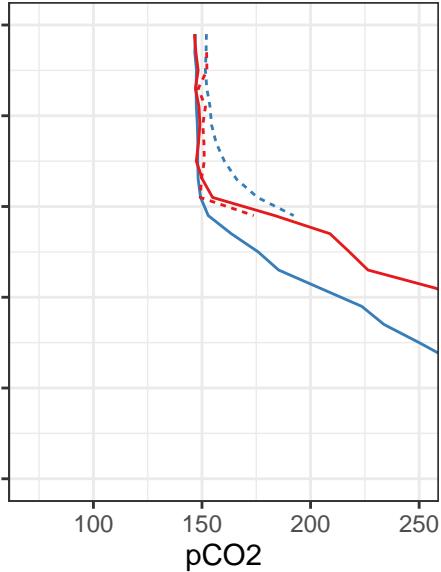
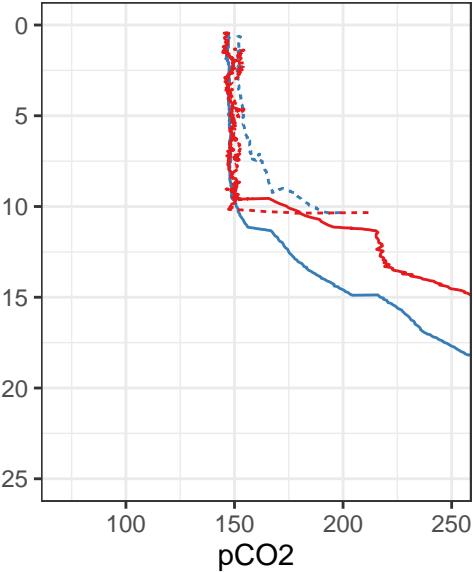
ID: 180820 | Station: P12



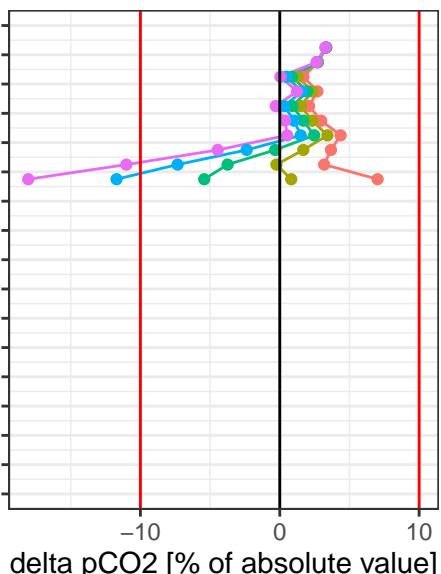
full res

1m grid

Depth [m]

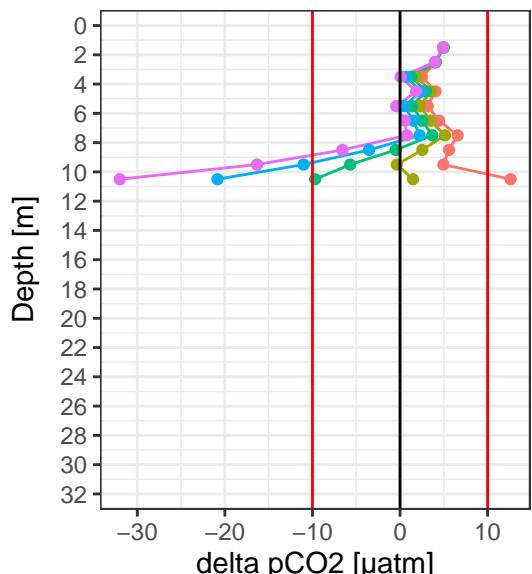


Depth [m]



tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6



ID: 180820 | Station: P13

