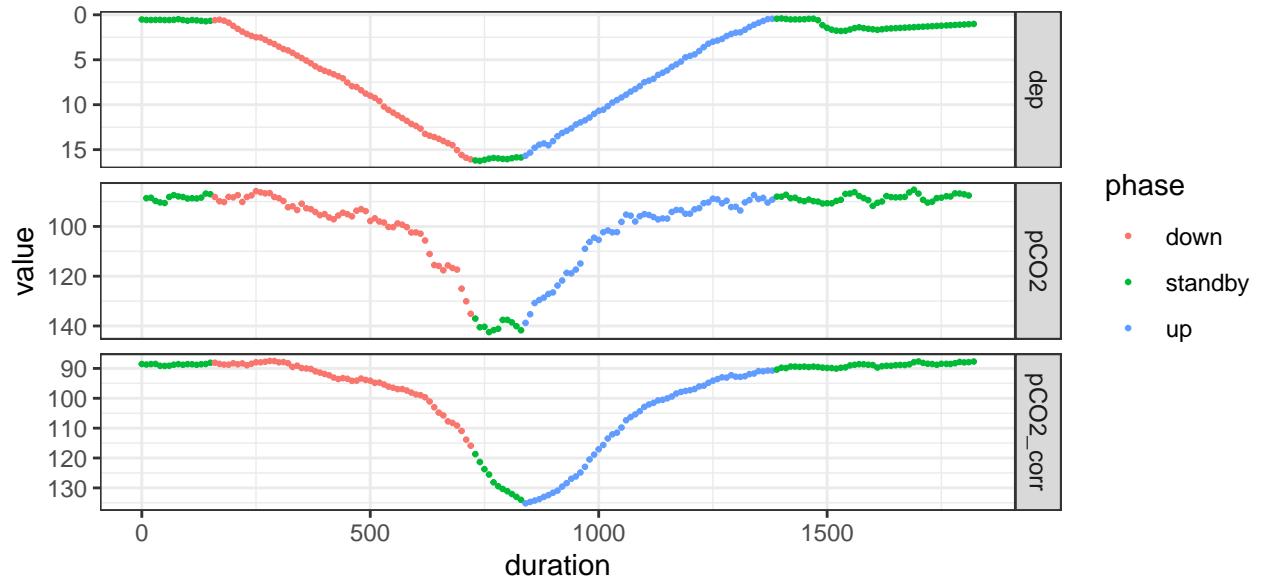
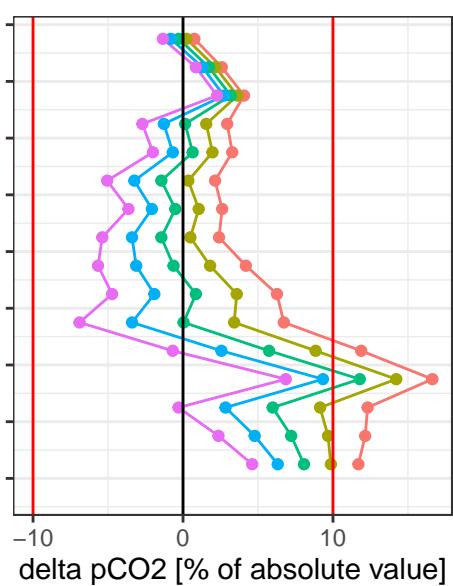
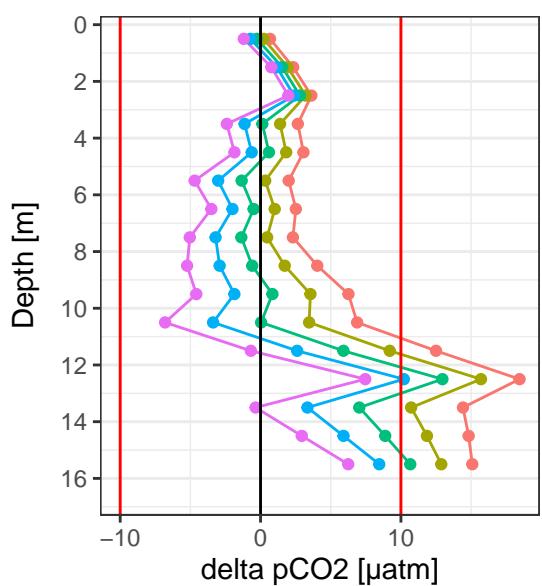
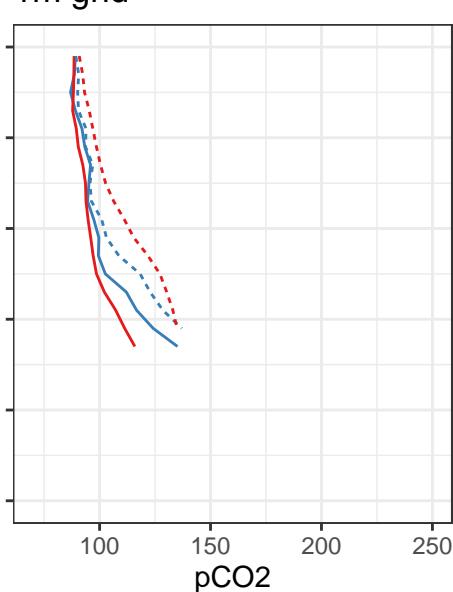
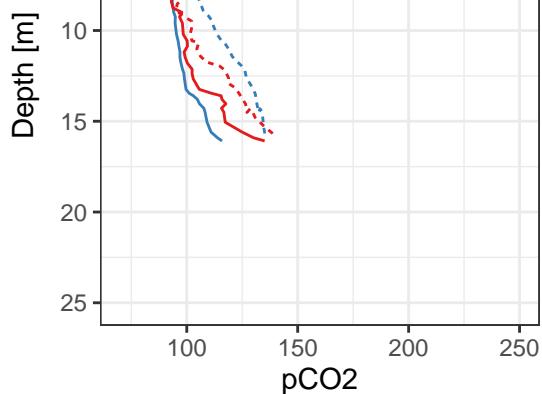


ID: 180705 | Station: P14



full res

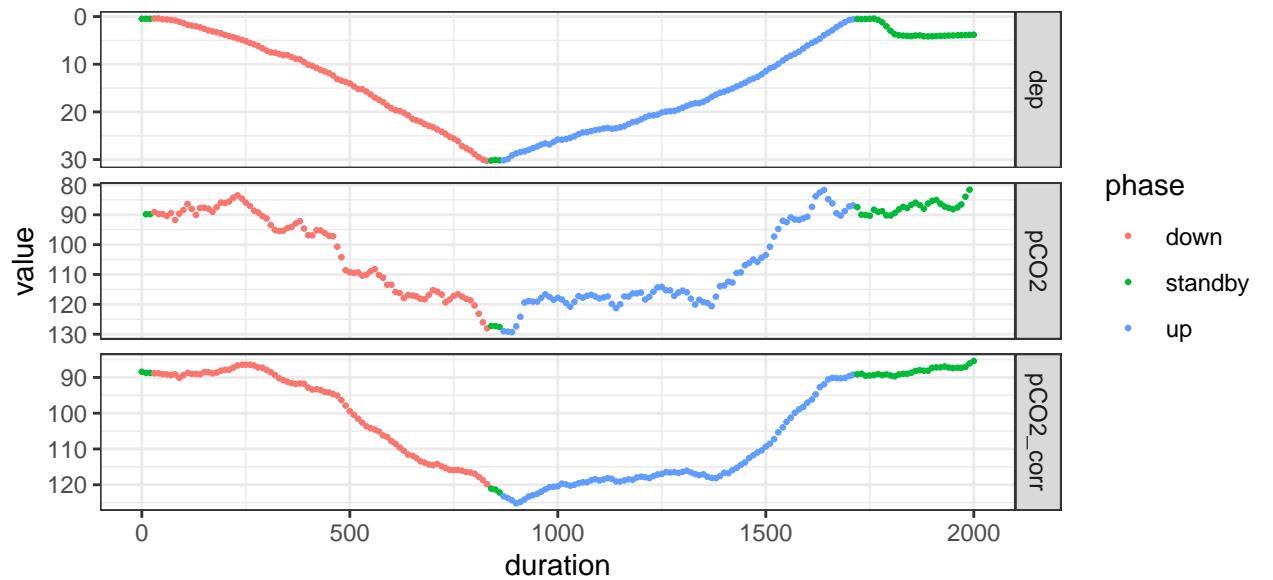
1m grid



tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

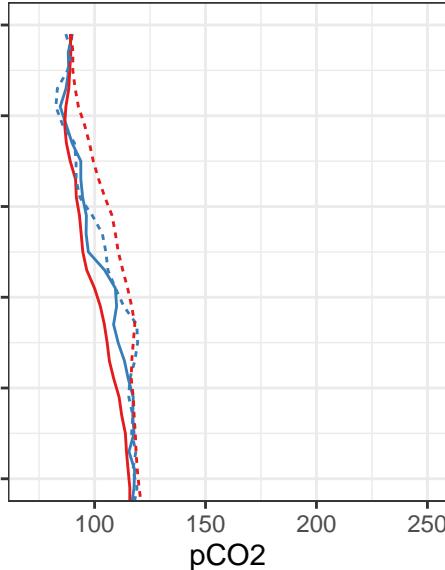
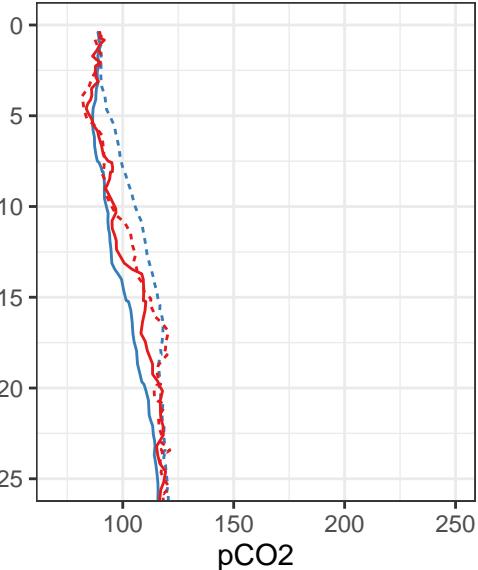
ID: 180705 | Station: P01



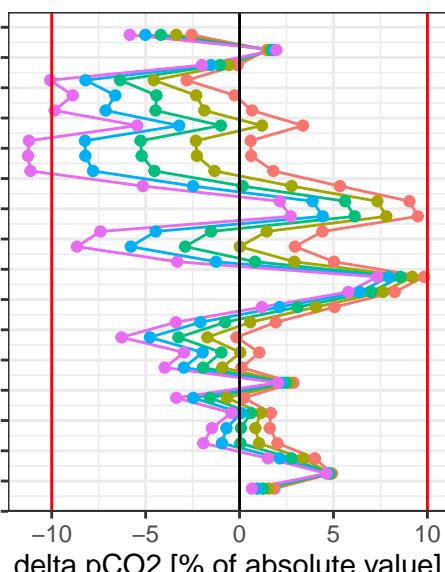
full res

1m grid

Depth [m]



Depth [m]



correction

- pCO2 (blue line)
- pCO2\_corr (red line)

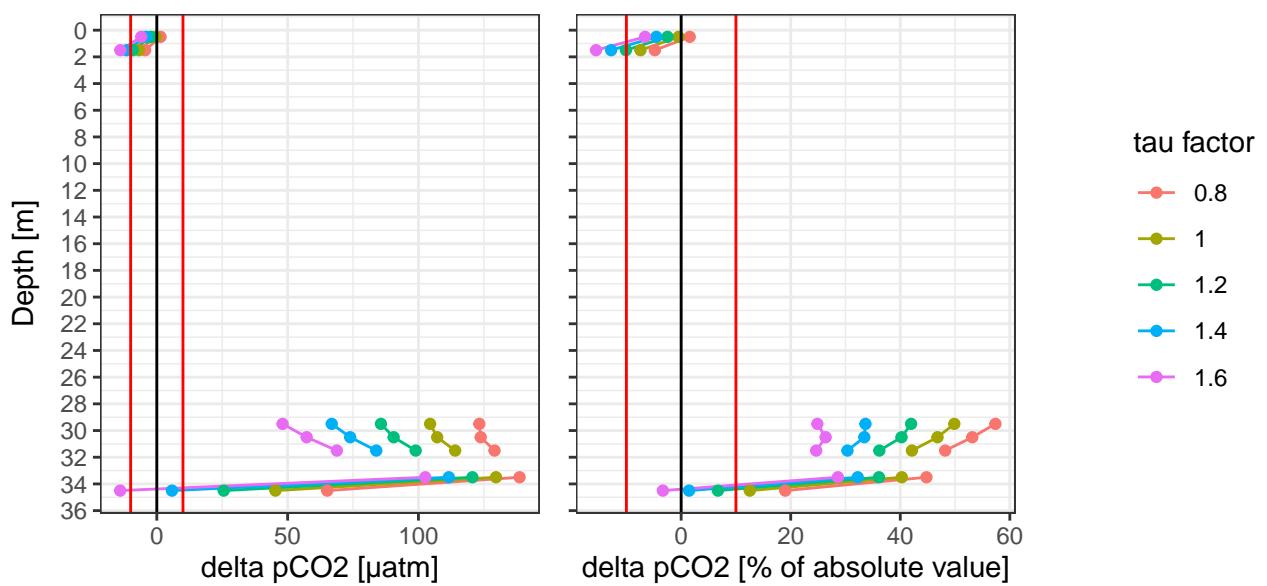
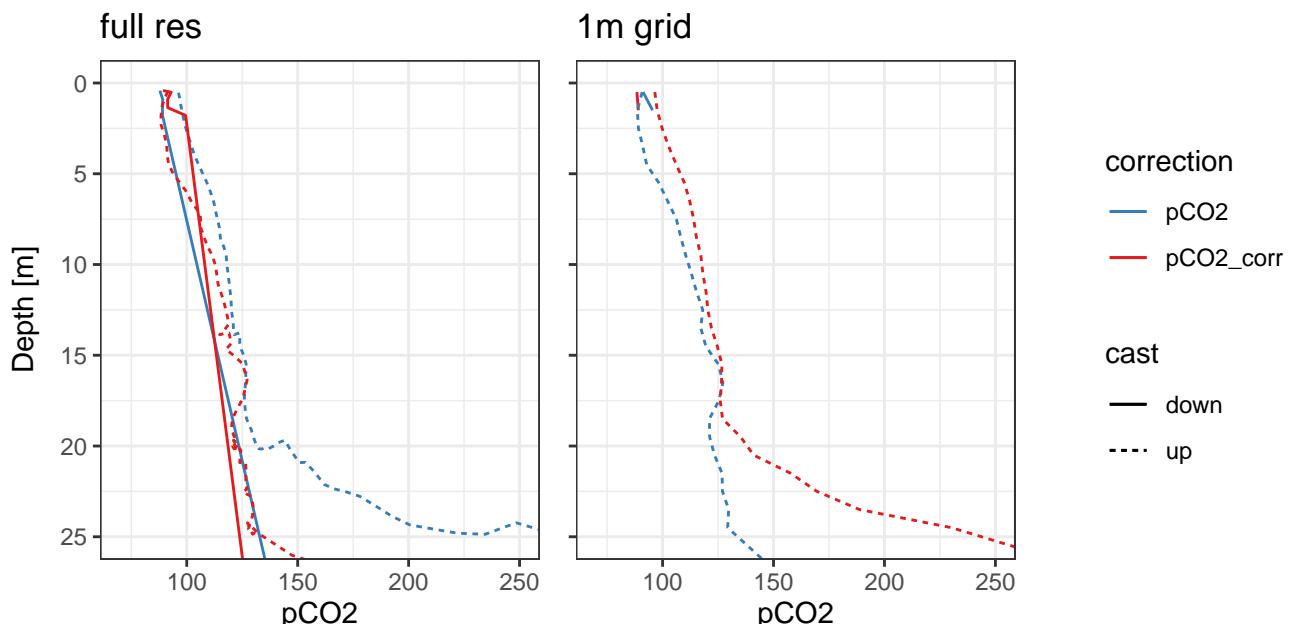
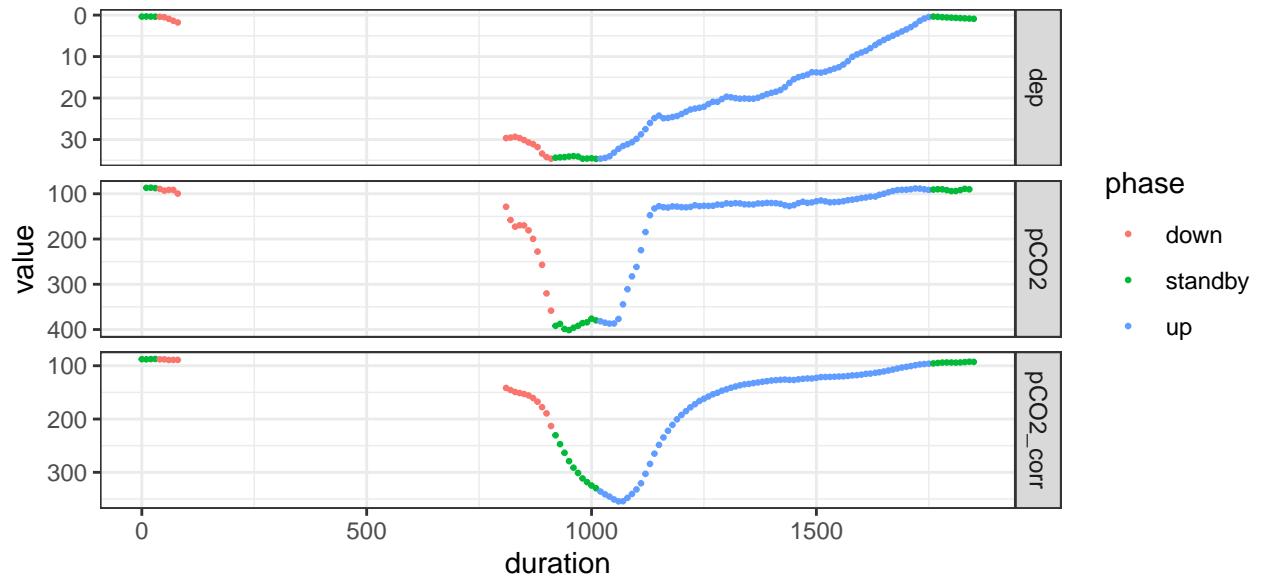
cast

- down (solid line)
- up (dashed line)

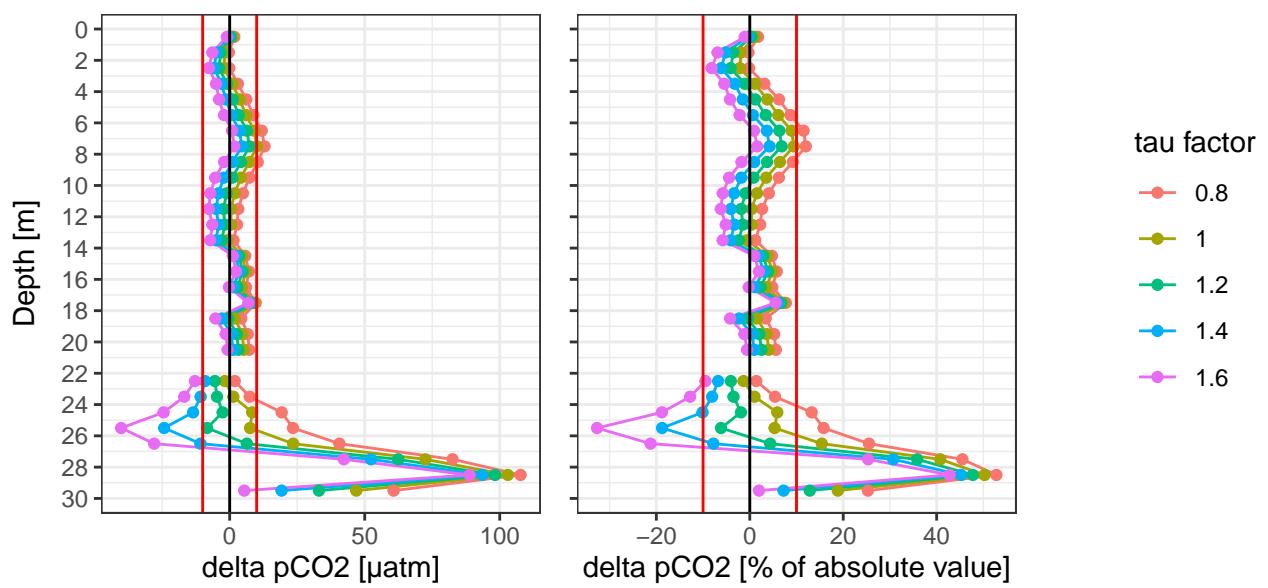
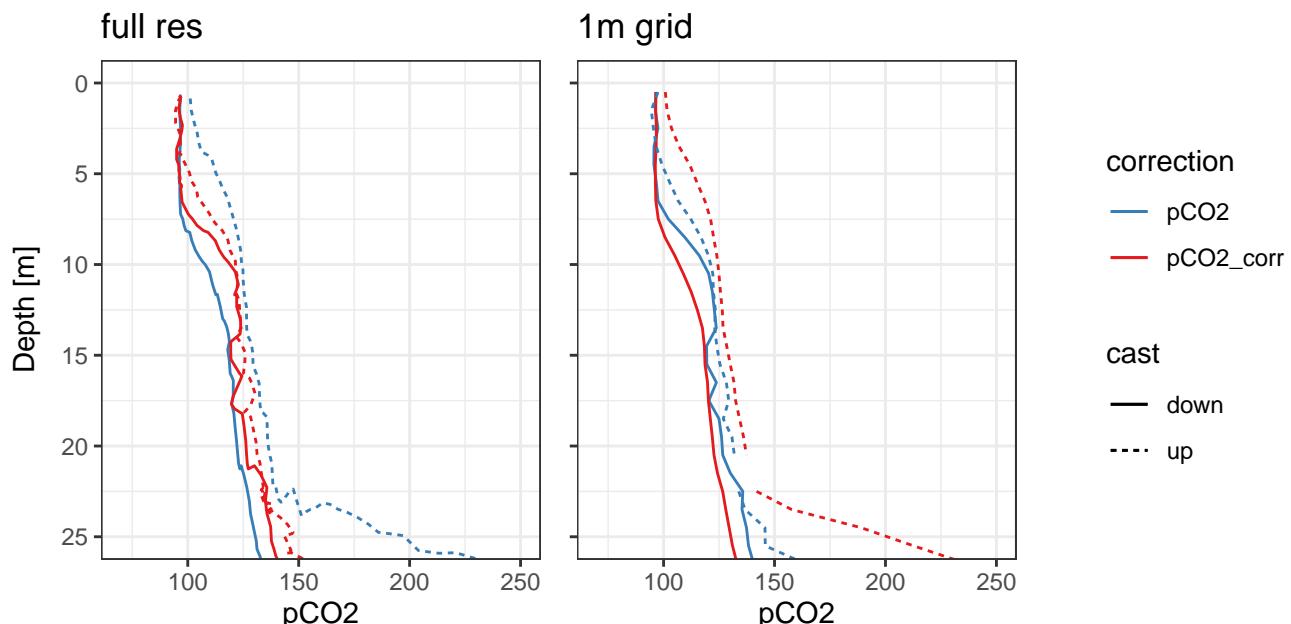
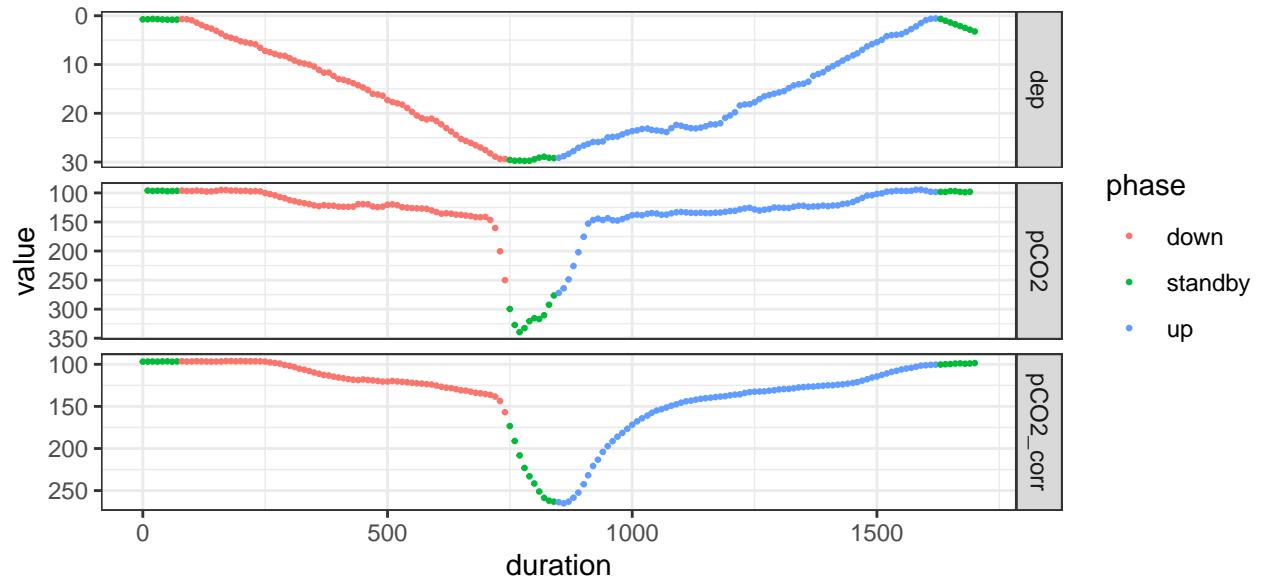
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

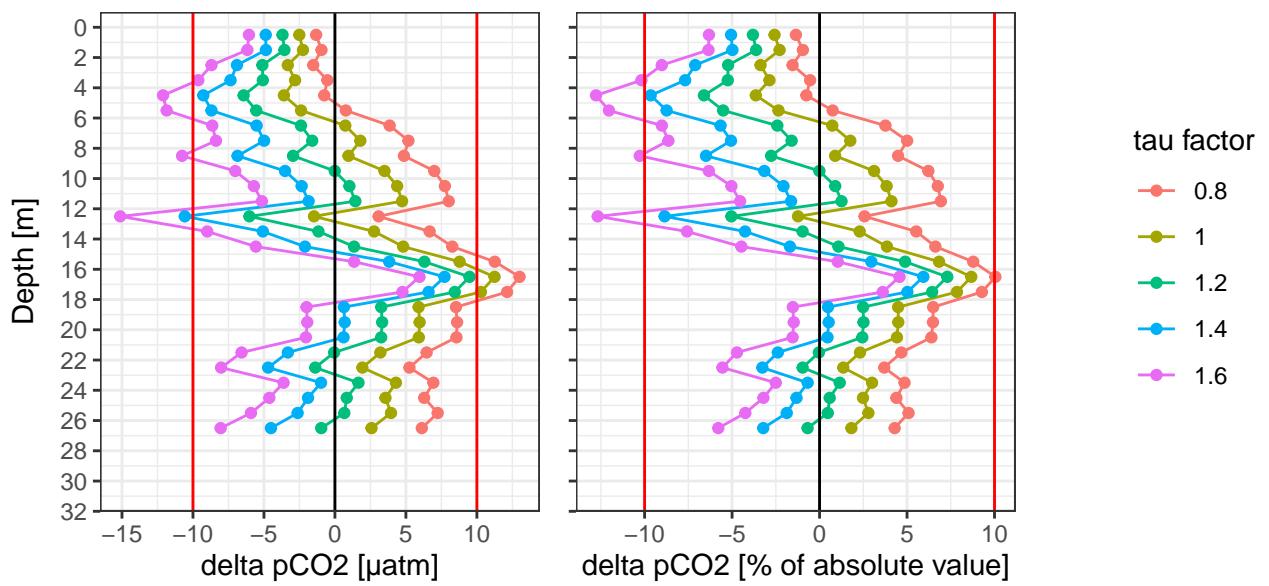
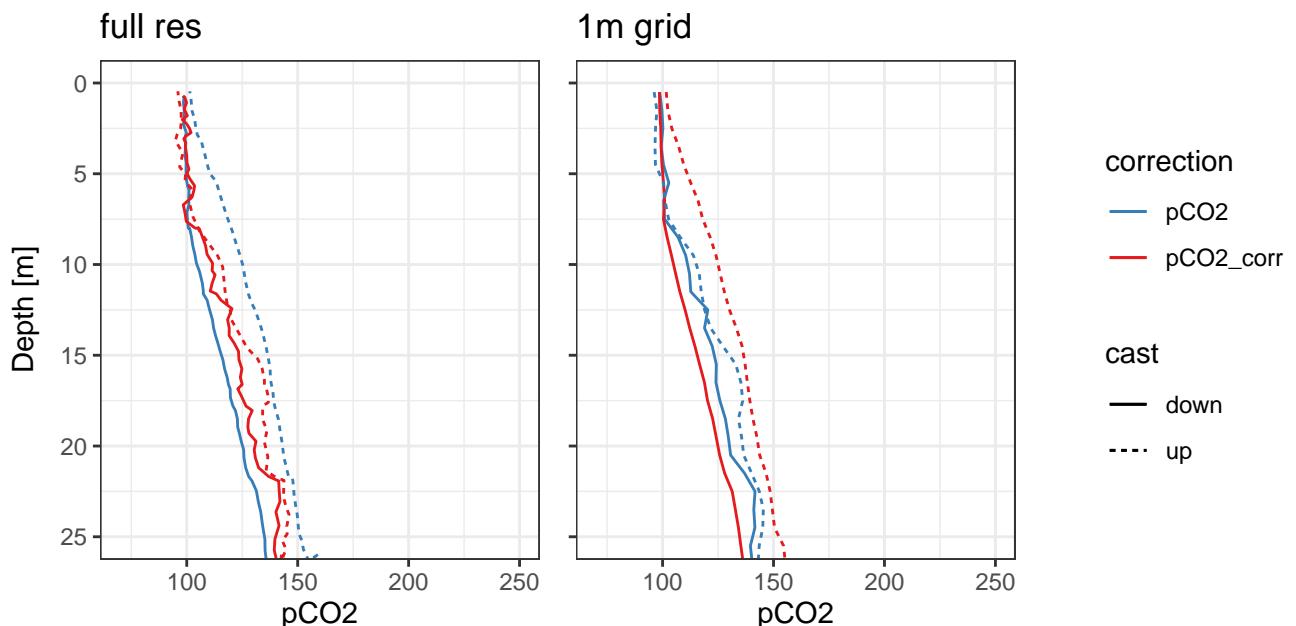
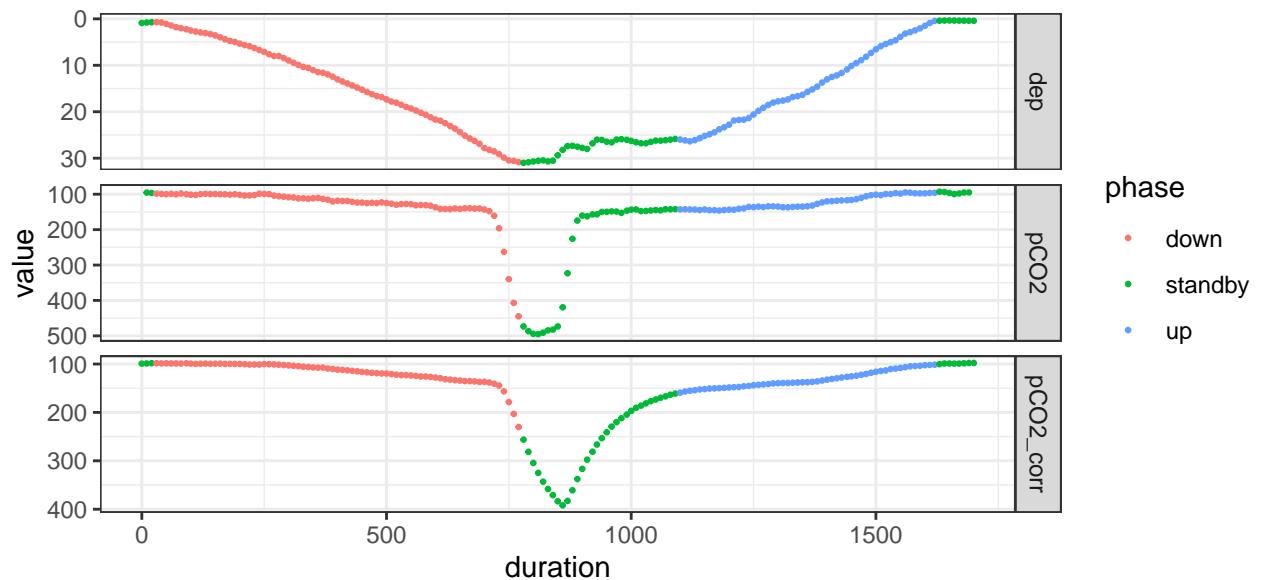
ID: 180705 | Station: P02



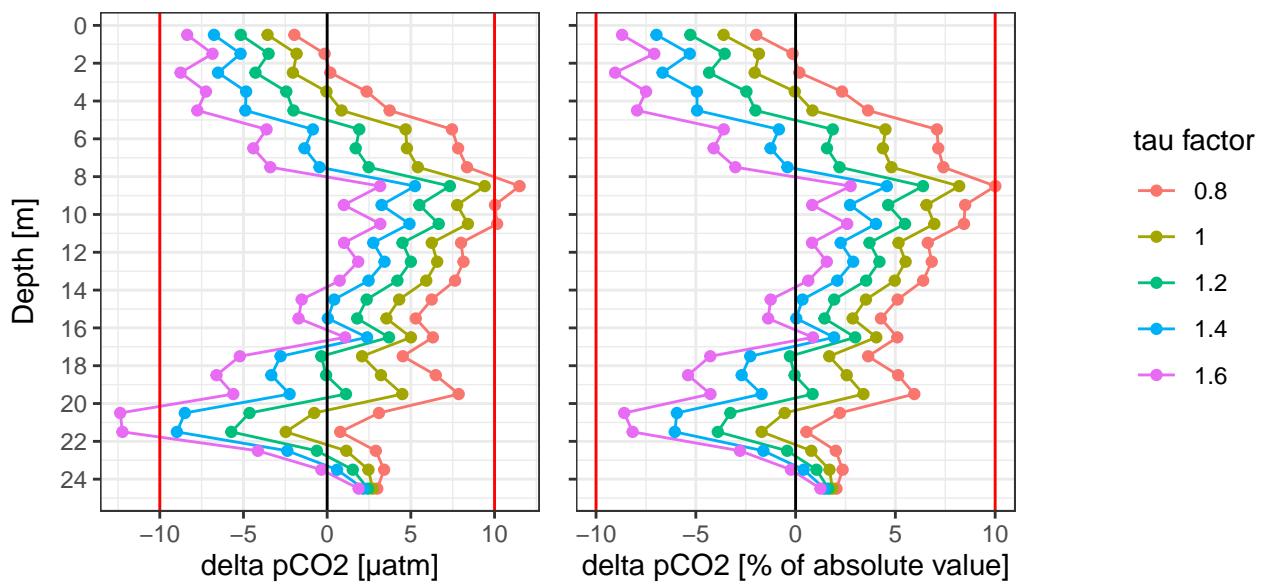
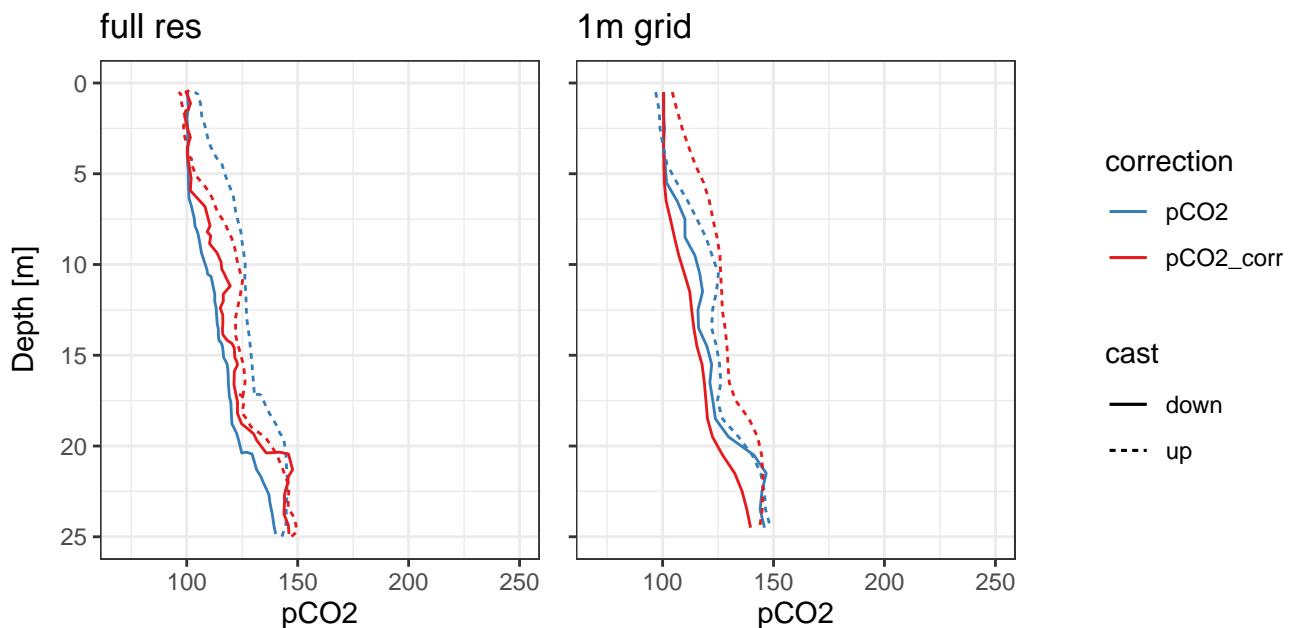
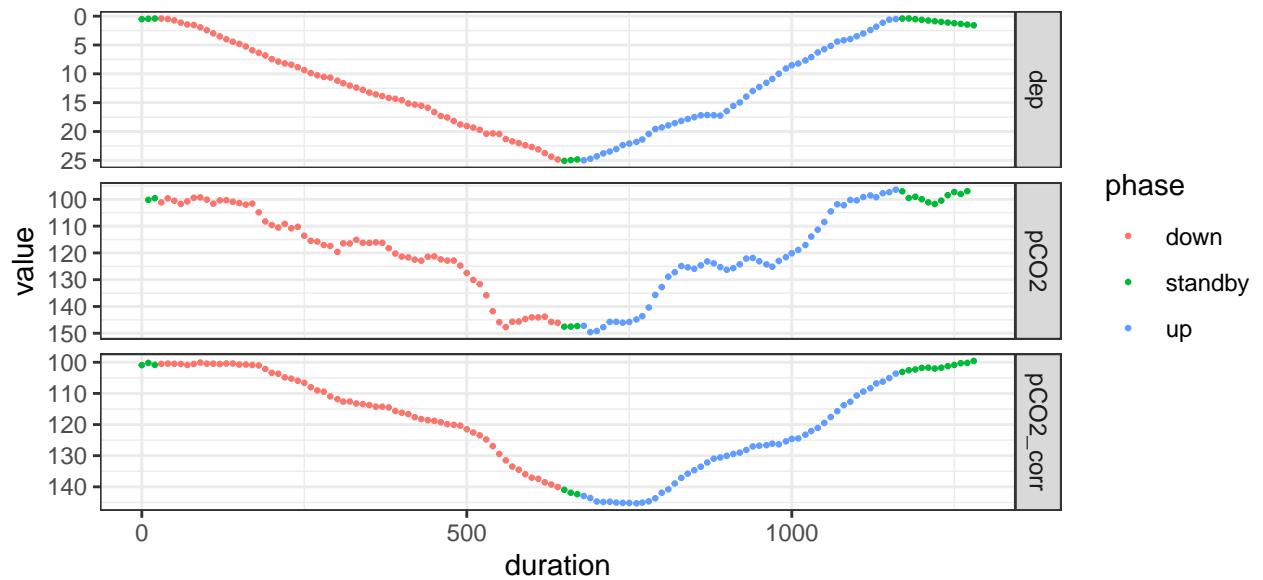
ID: 180705 | Station: P03



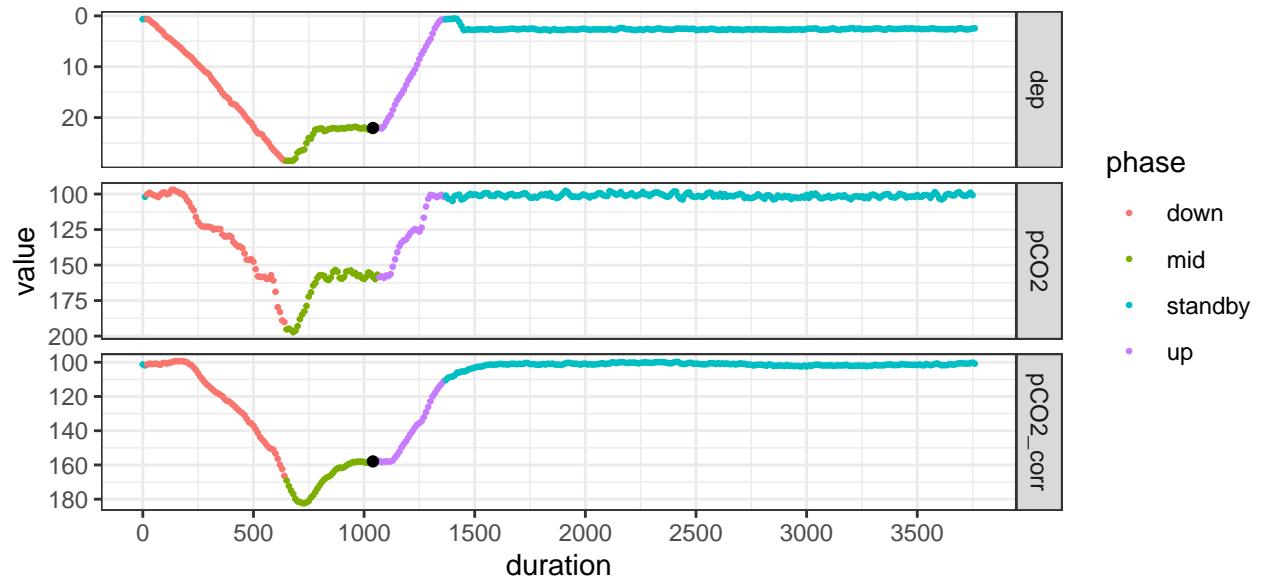
ID: 180705 | Station: P04



ID: 180705 | Station: P05

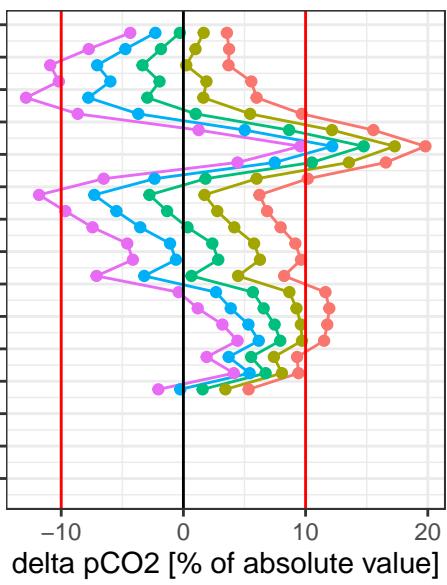
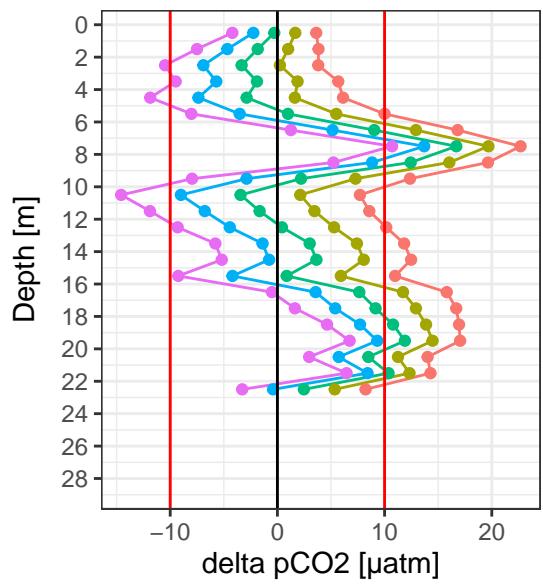
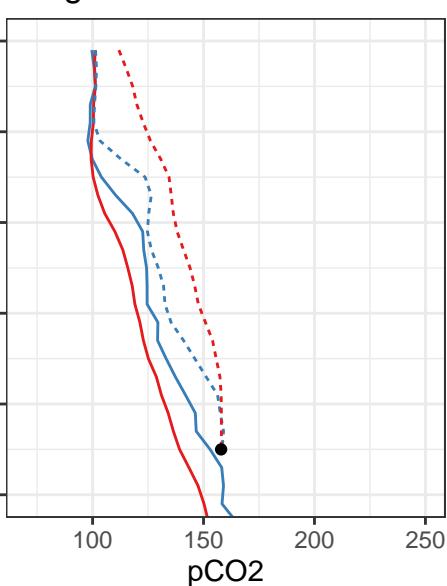
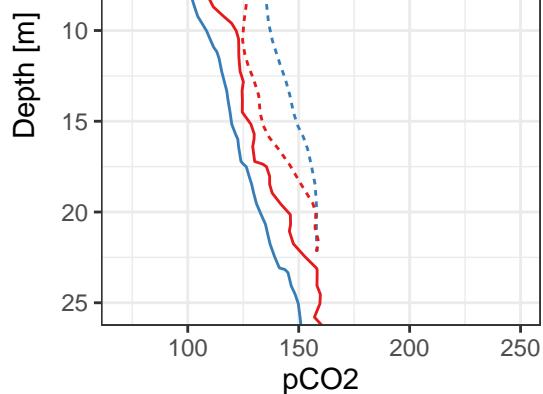


ID: 180705 | Station: P07



full res

1m grid



correction

- pCO2
- pCO2\_corr

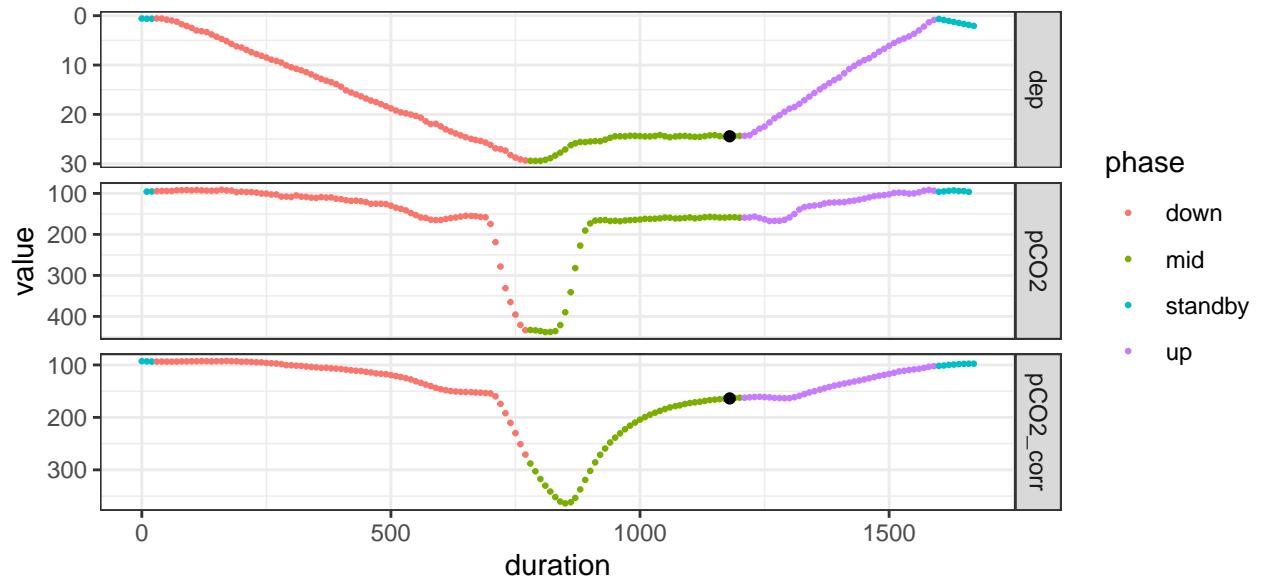
cast

- down
- up

tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

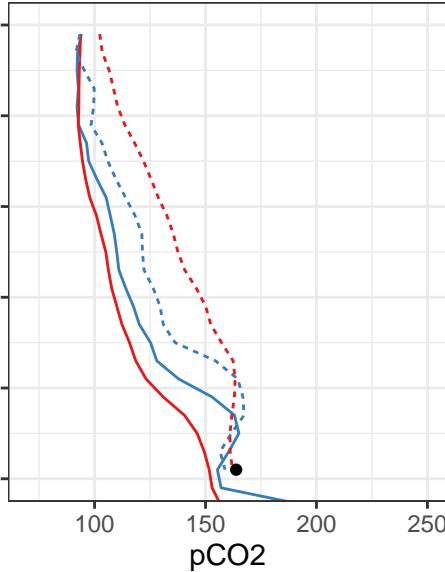
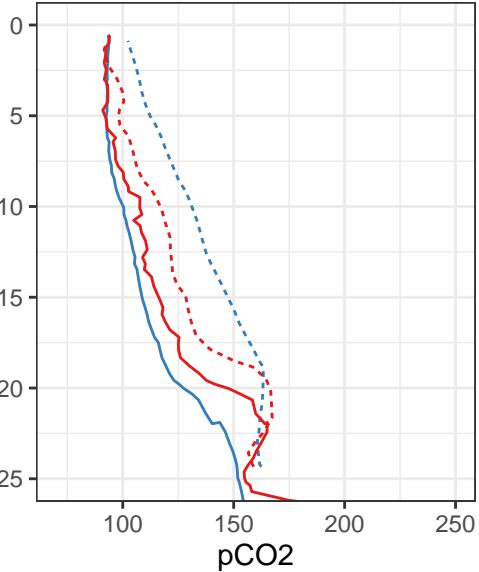
ID: 180705 | Station: P08



full res

1m grid

Depth [m]



correction

- pCO2
- pCO2\_corr

cast

- down
- up

Depth [m]



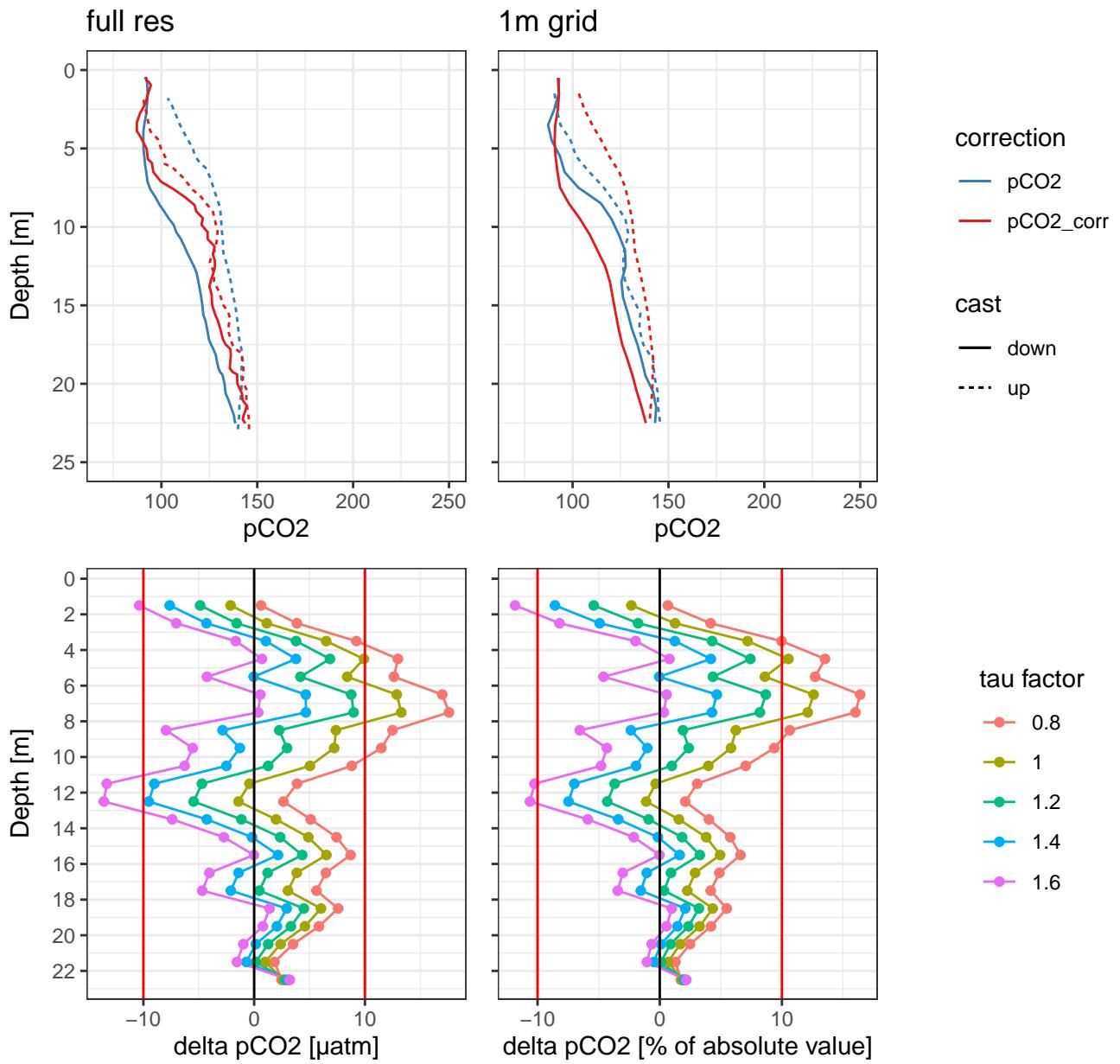
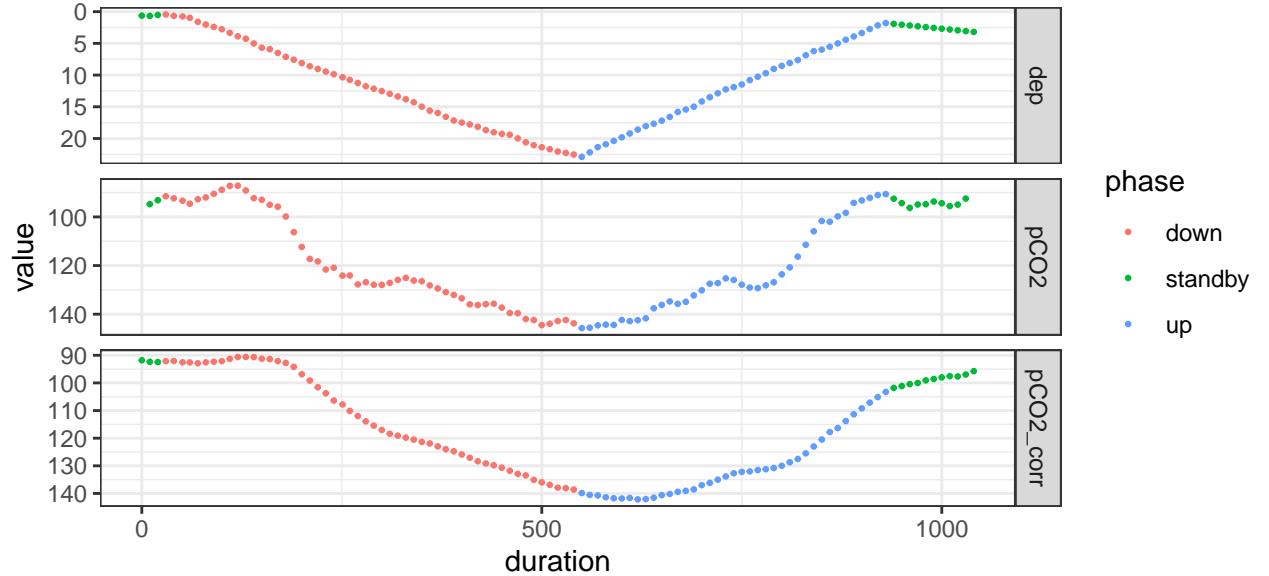
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

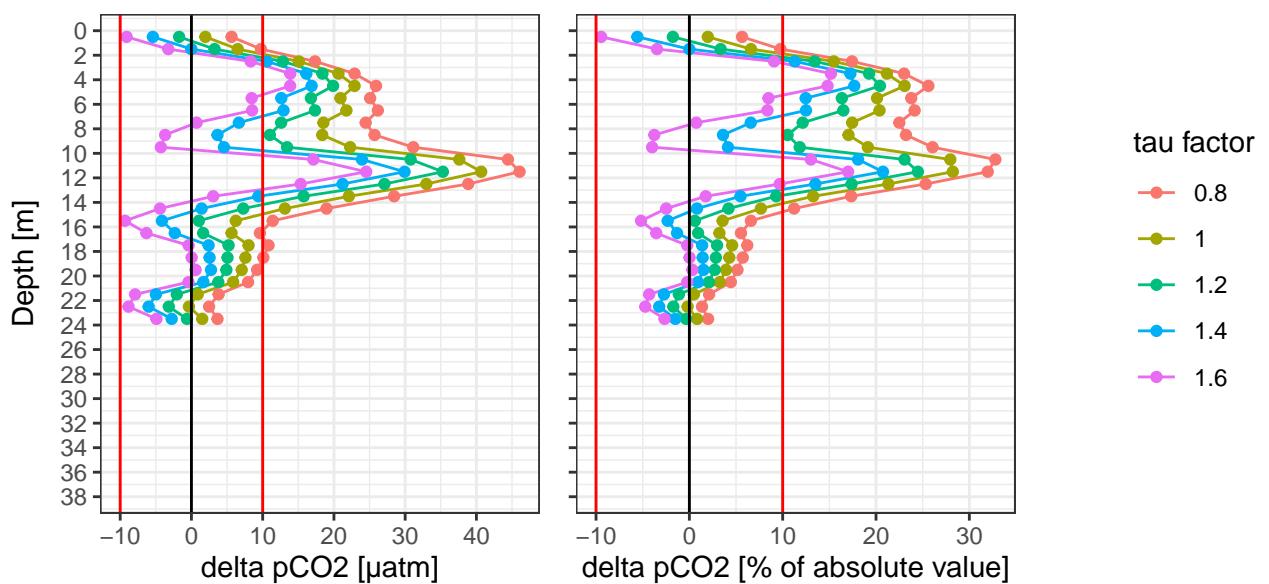
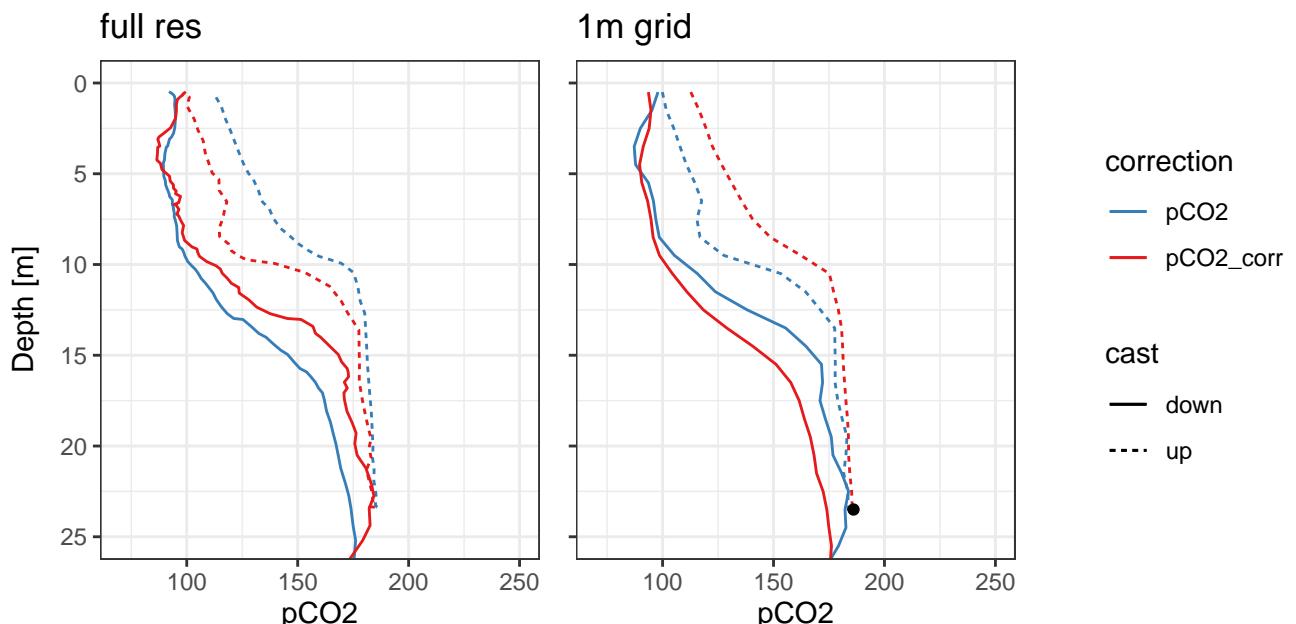
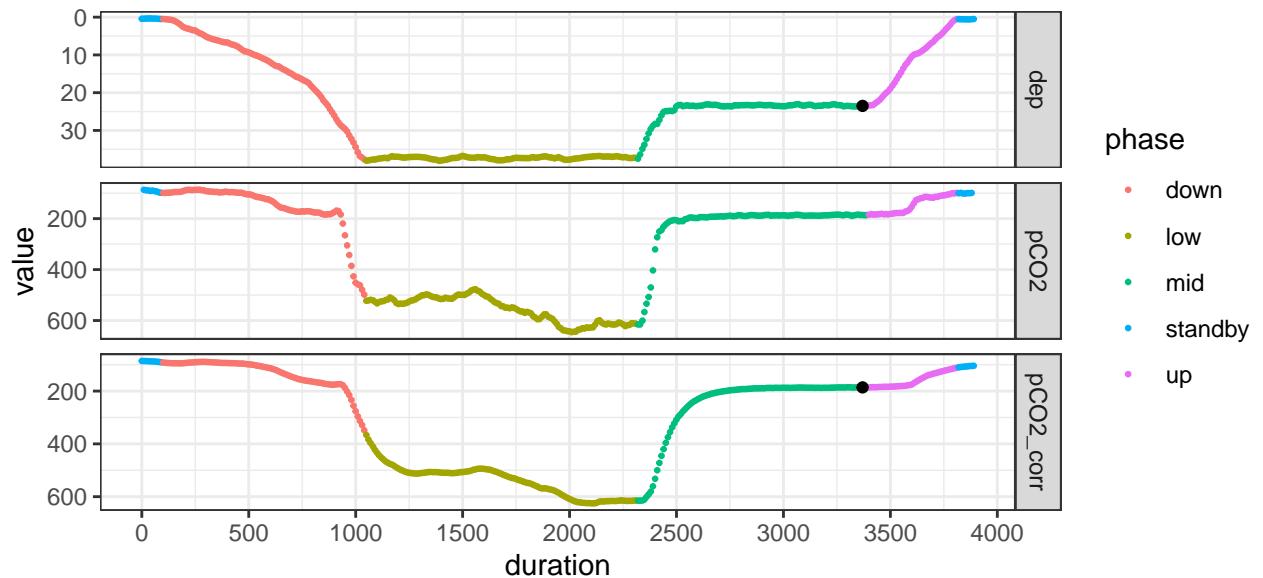
-10 0 10 20 30

-10 0 10 20

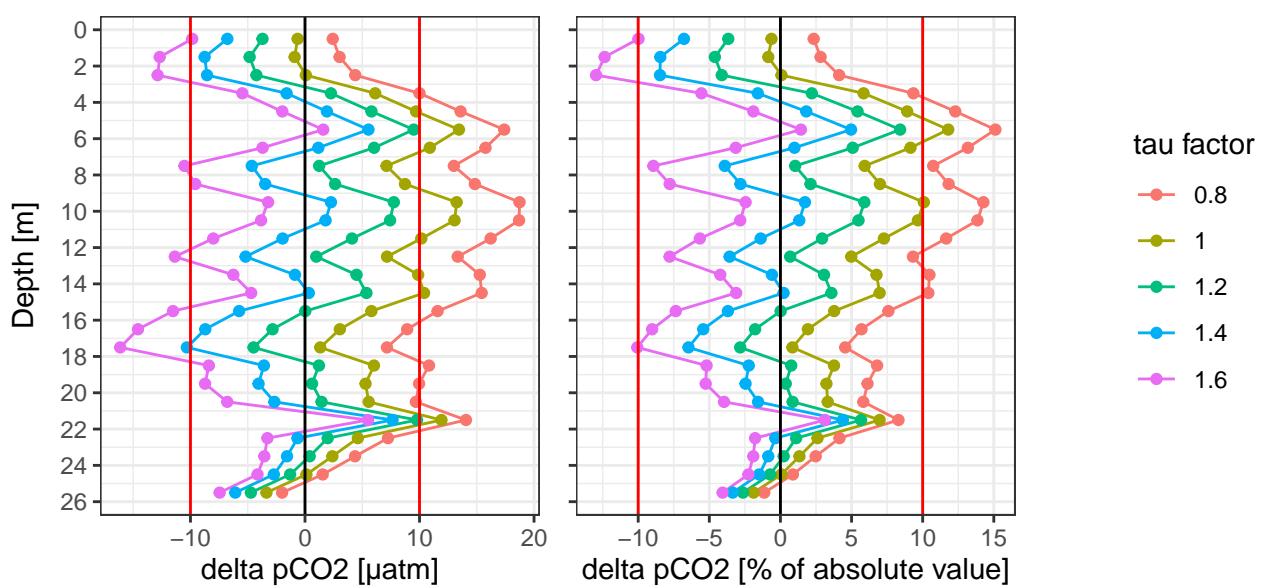
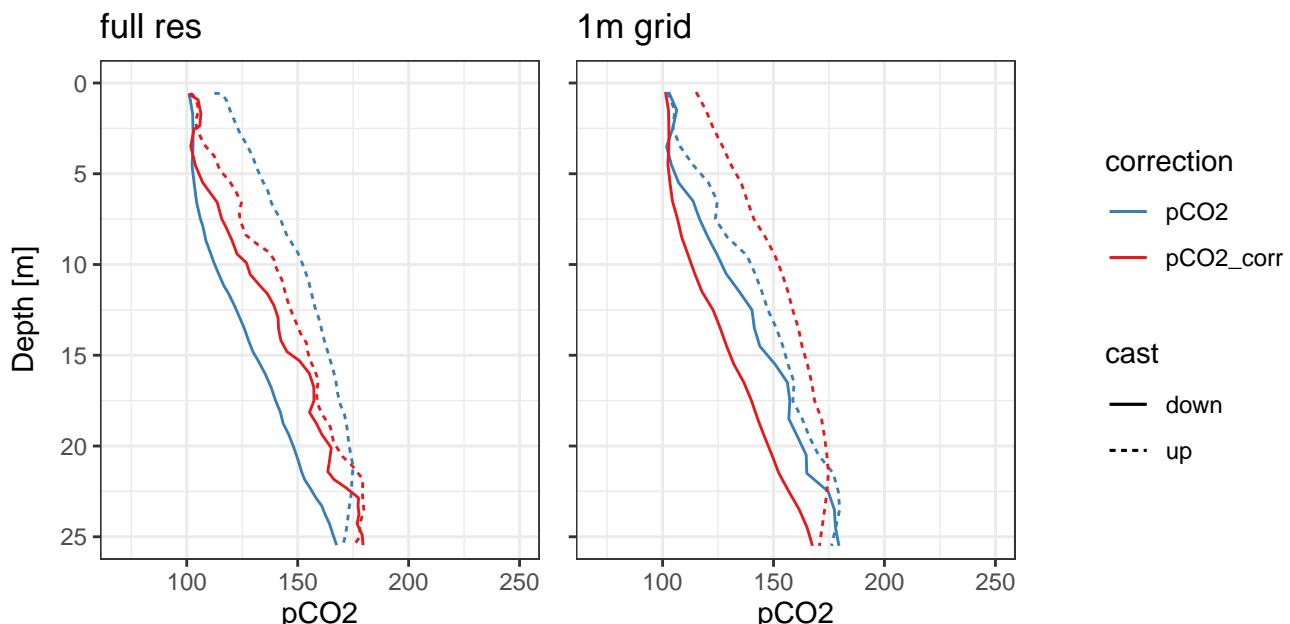
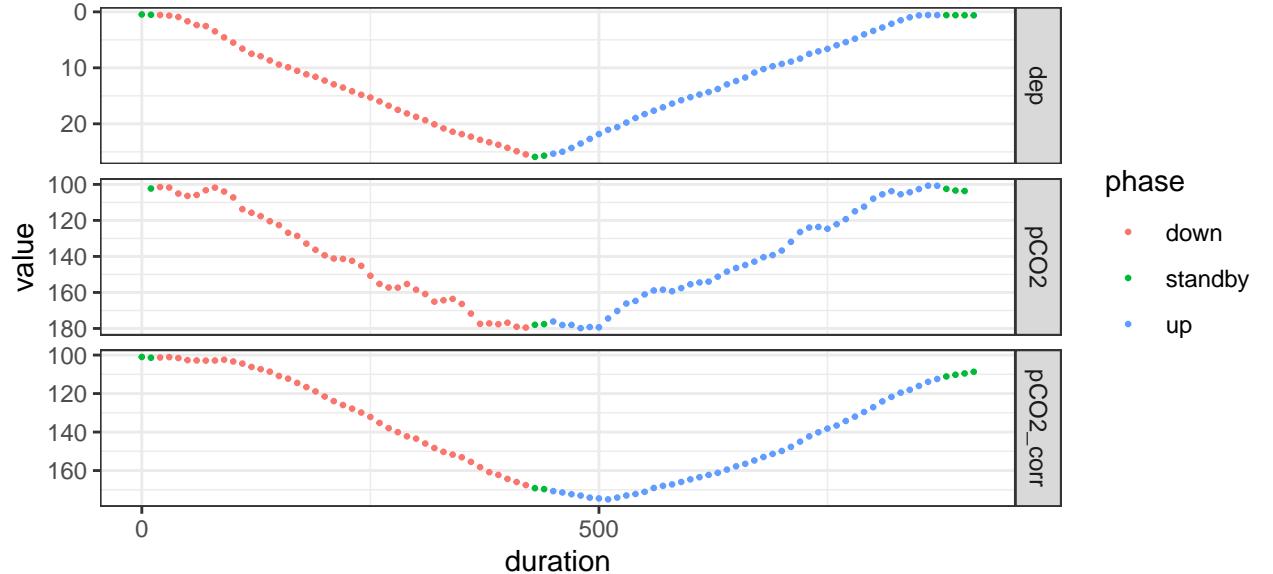
ID: 180705 | Station: P09



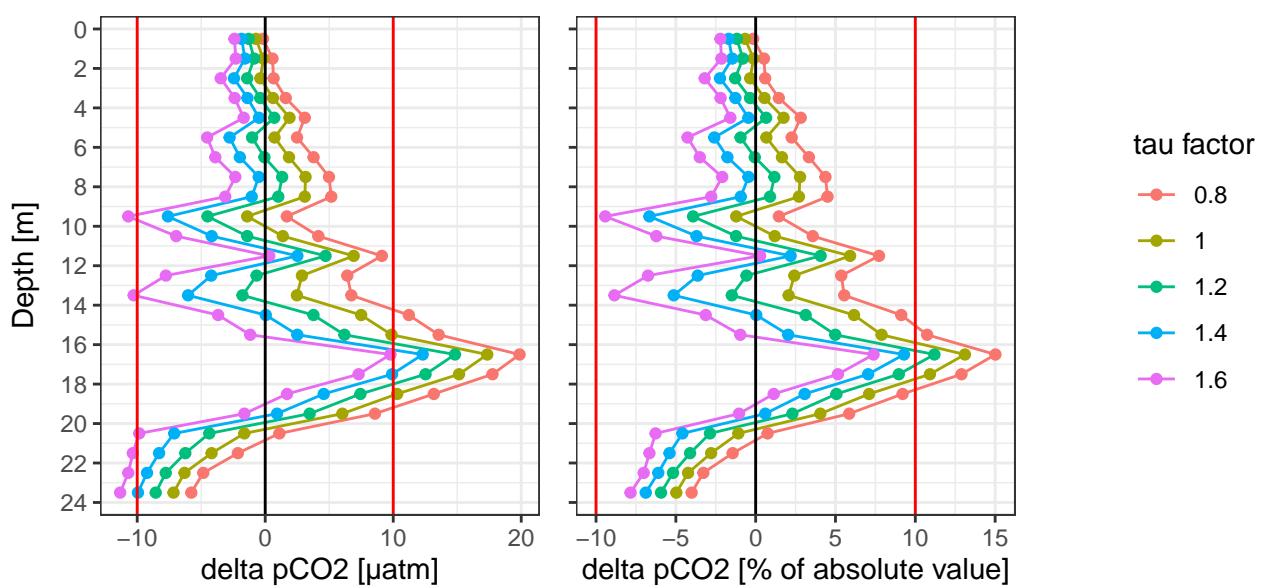
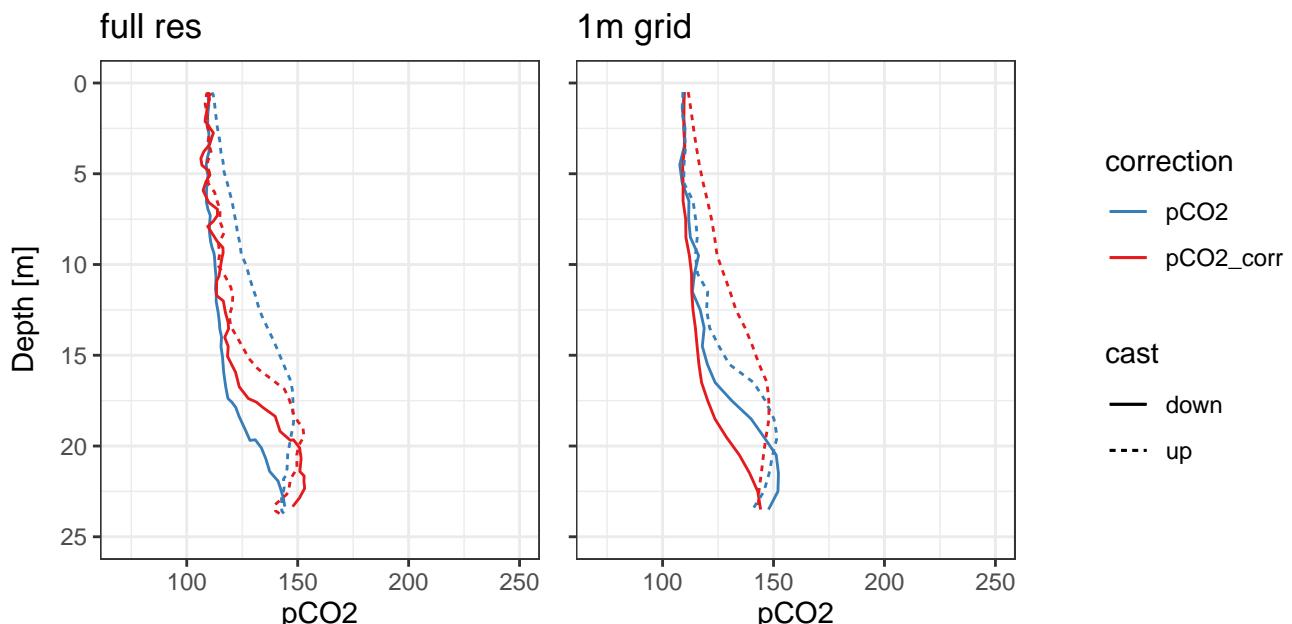
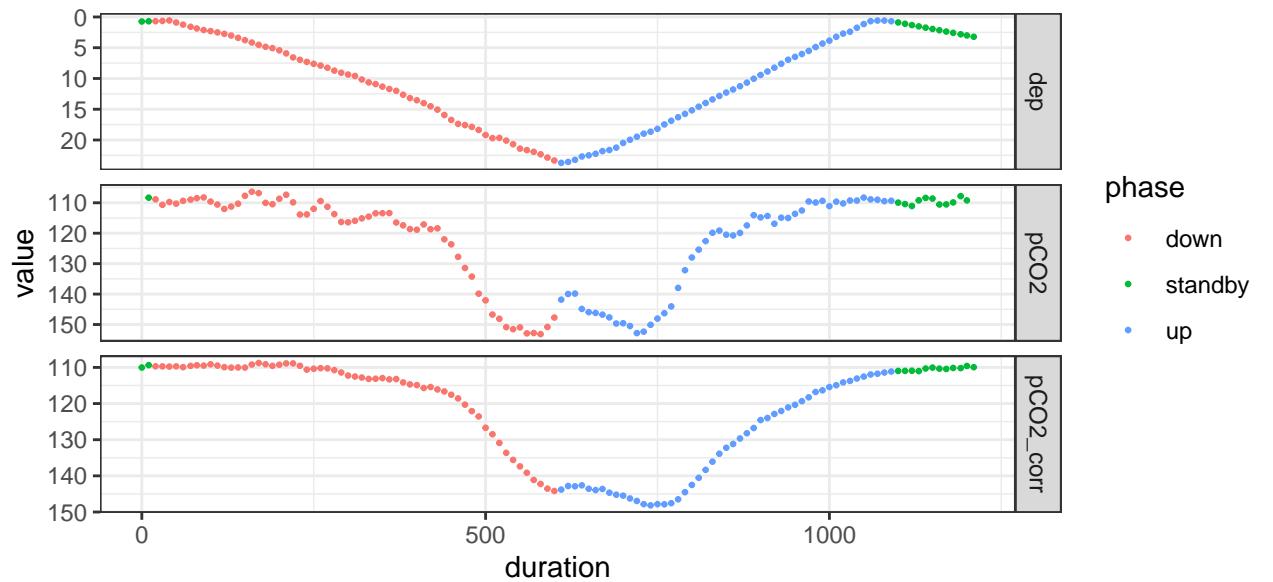
ID: 180705 | Station: P10



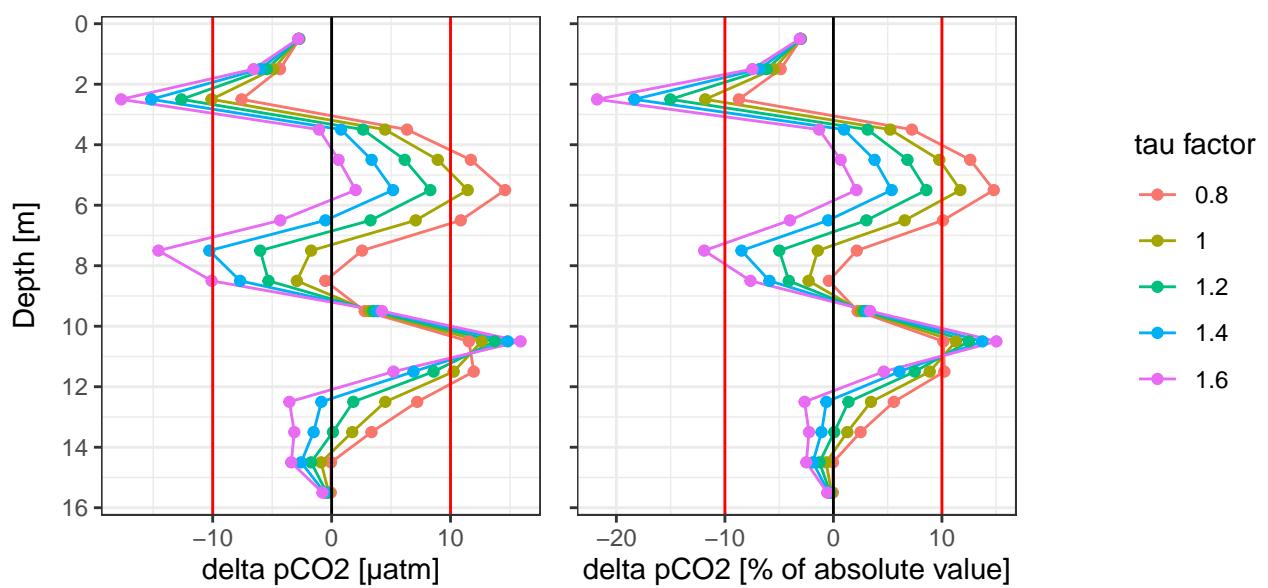
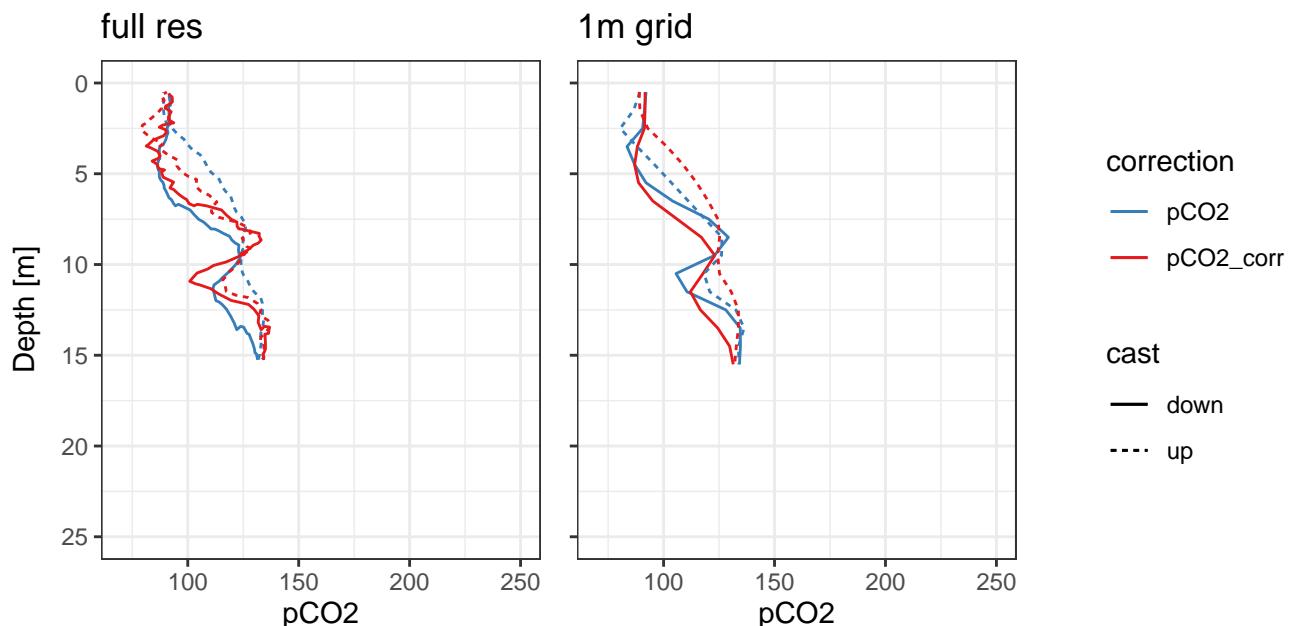
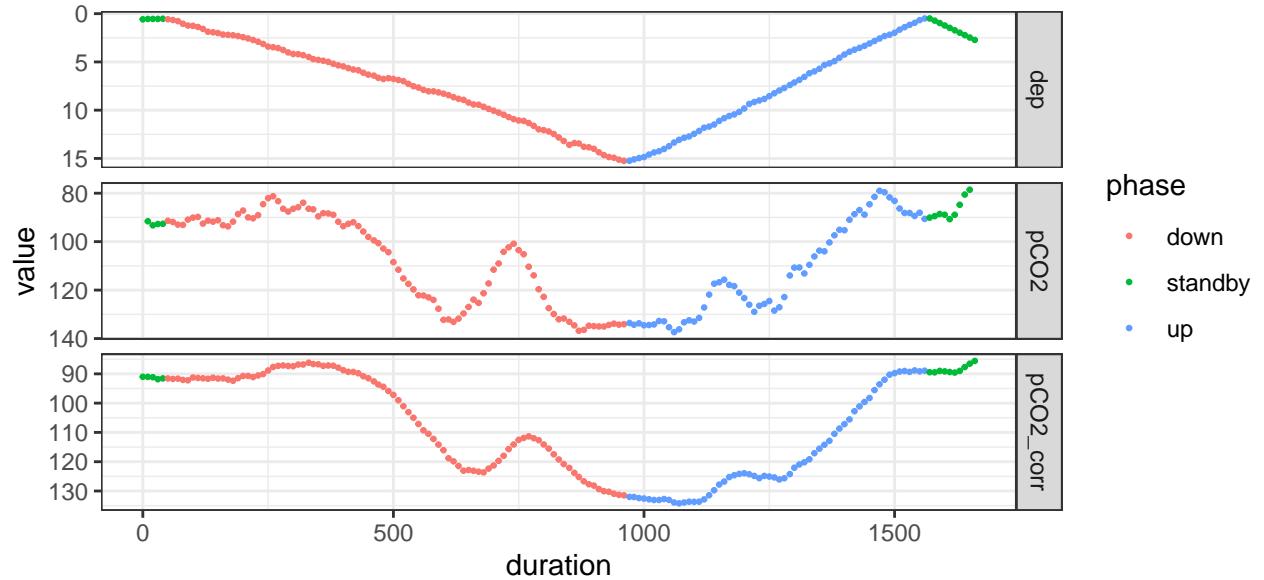
ID: 180705 | Station: P11



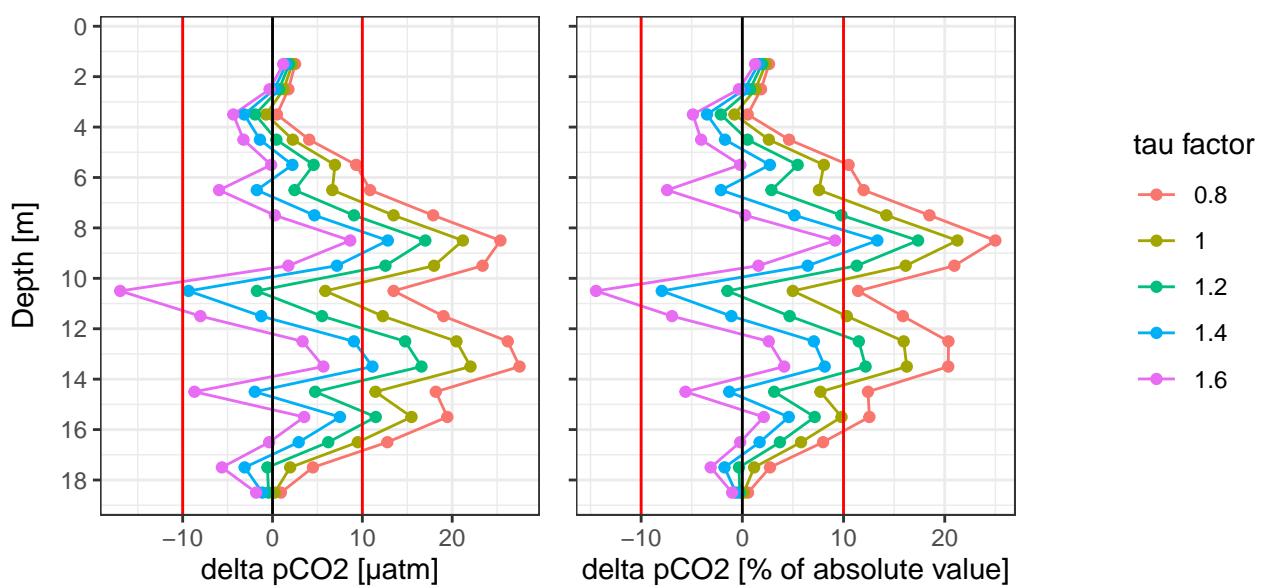
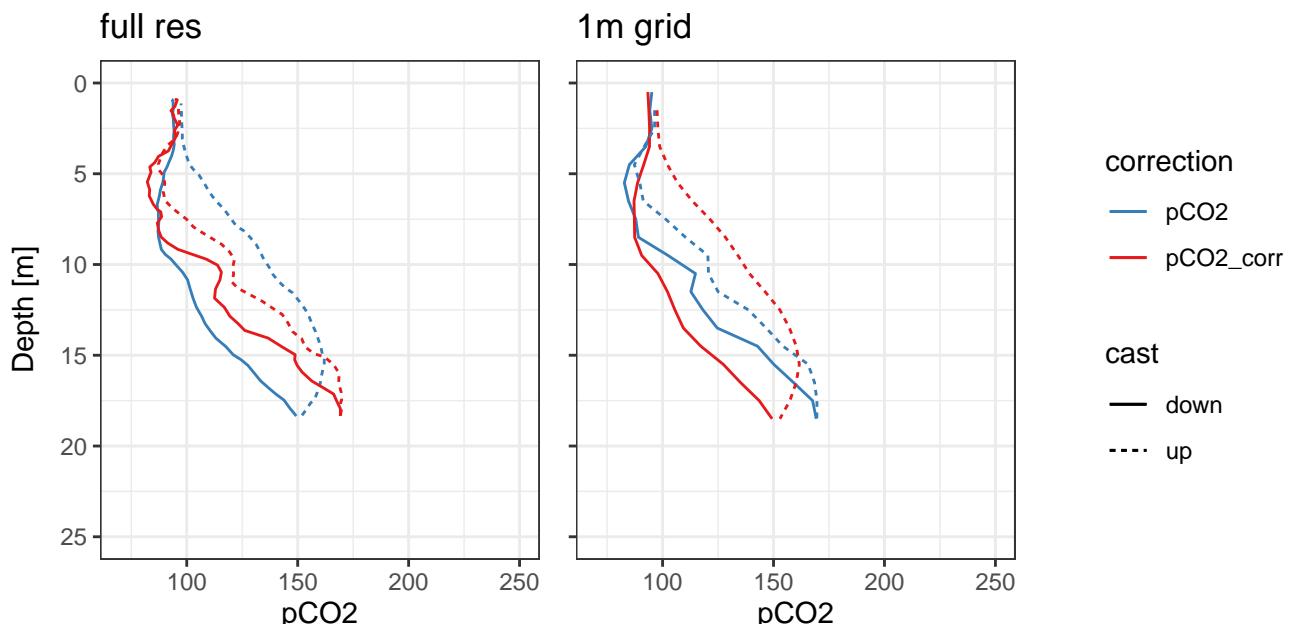
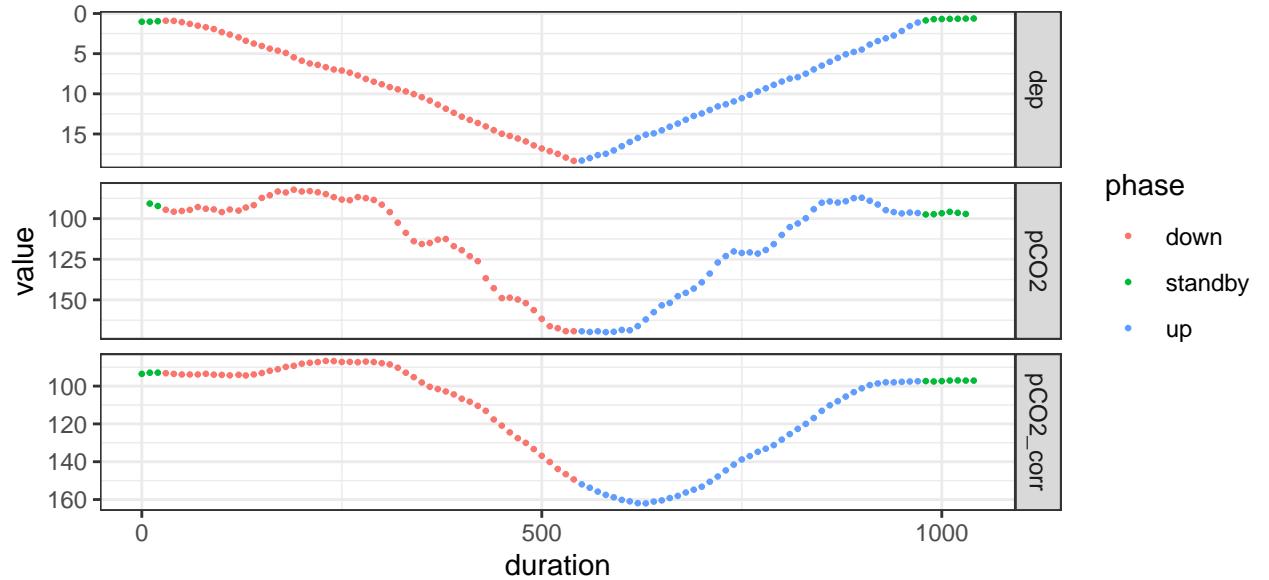
ID: 180705 | Station: P12



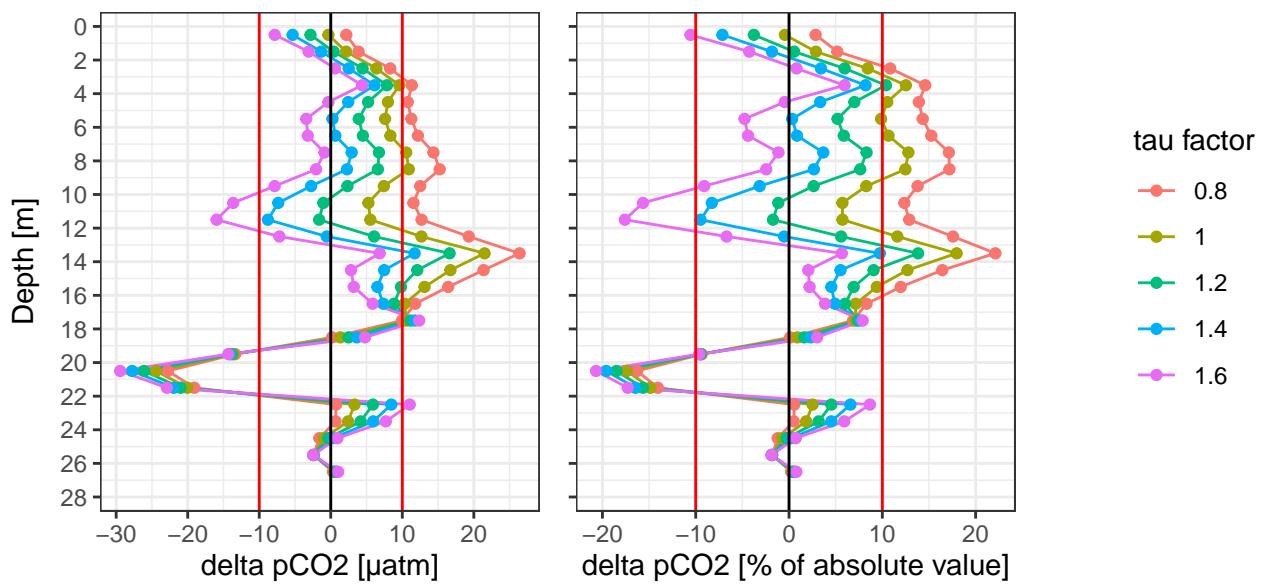
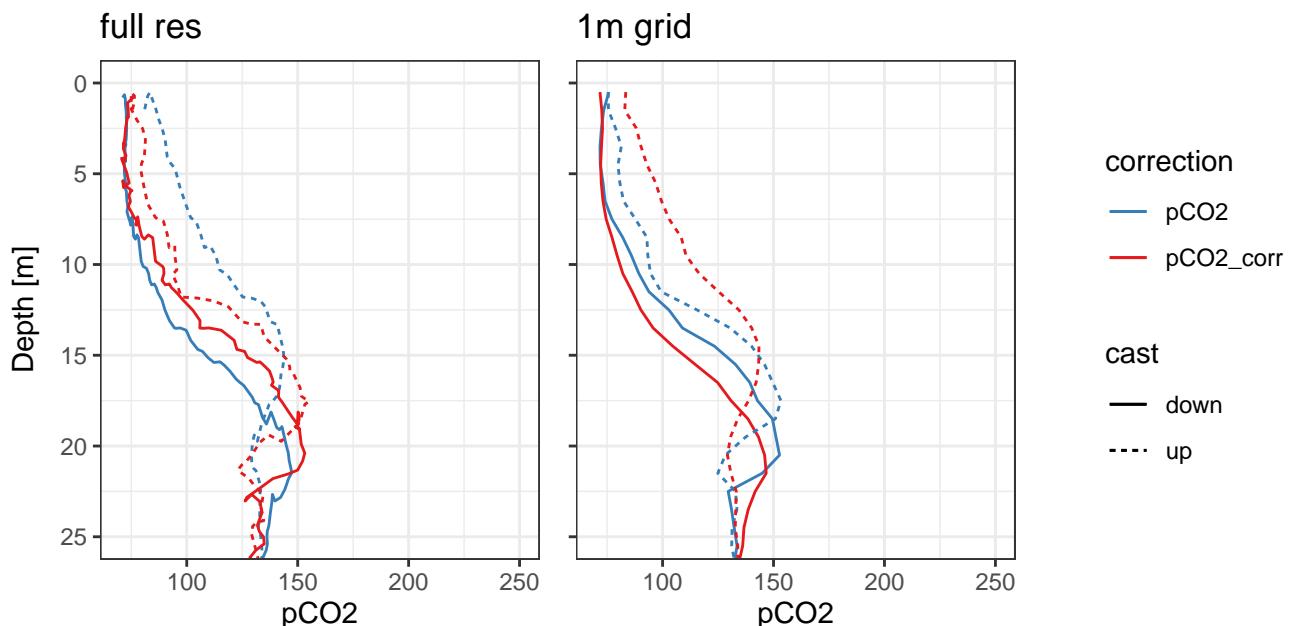
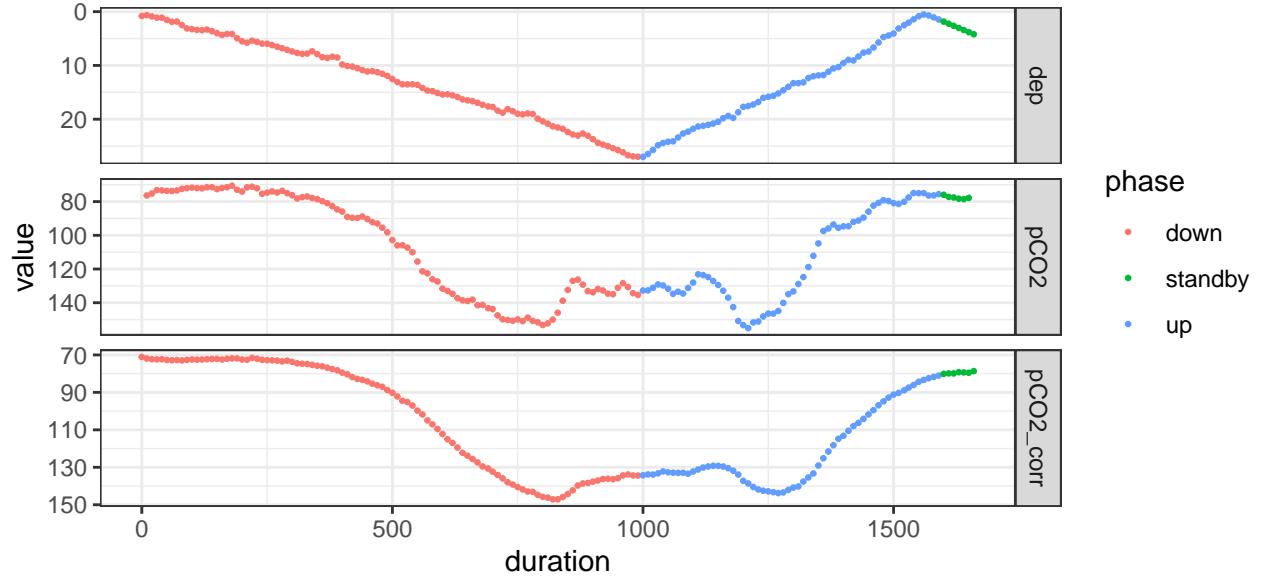
ID: 180707 | Station: P14



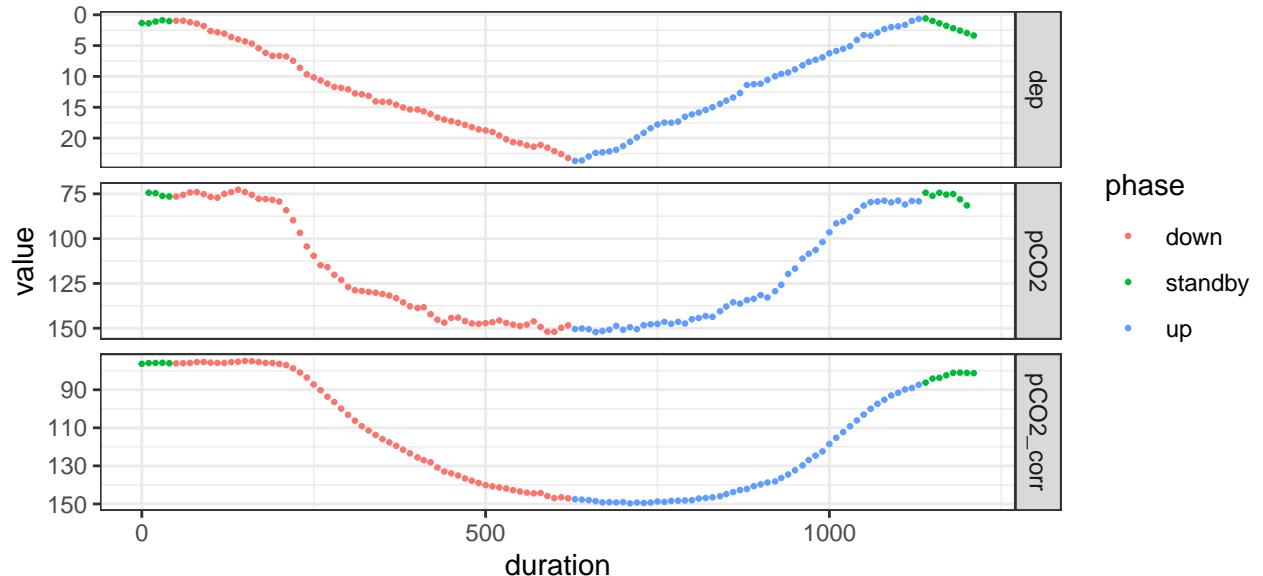
ID: 180709 | Station: P14



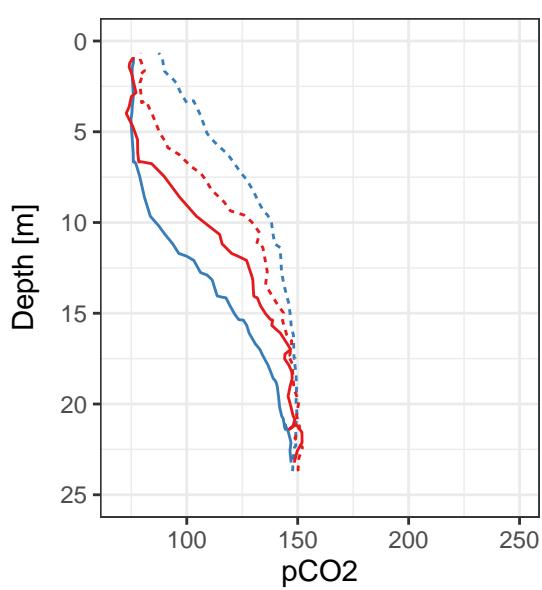
ID: 180709 | Station: P01



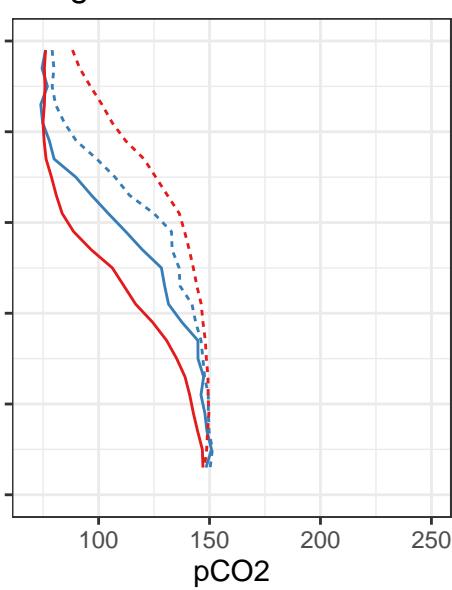
ID: 180709 | Station: P02



full res



1m grid



correction

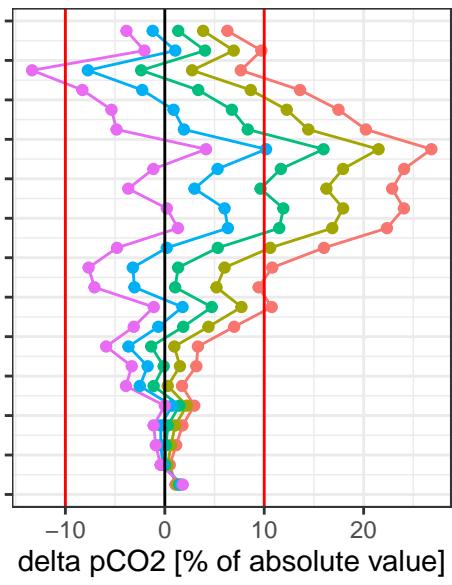
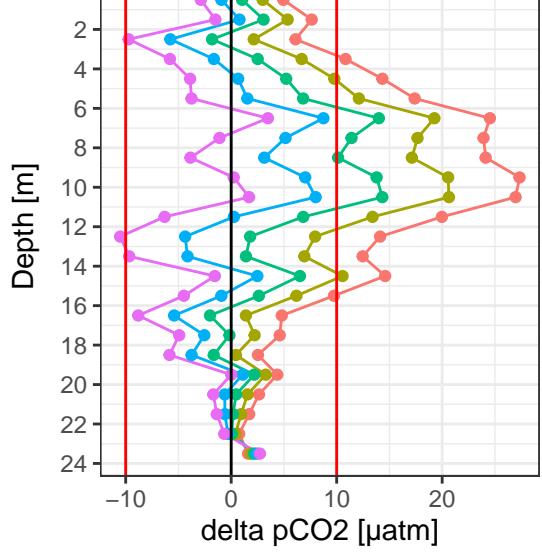
- pCO<sub>2</sub> (blue line)
- pCO<sub>2</sub>\_corr (red line)

cast

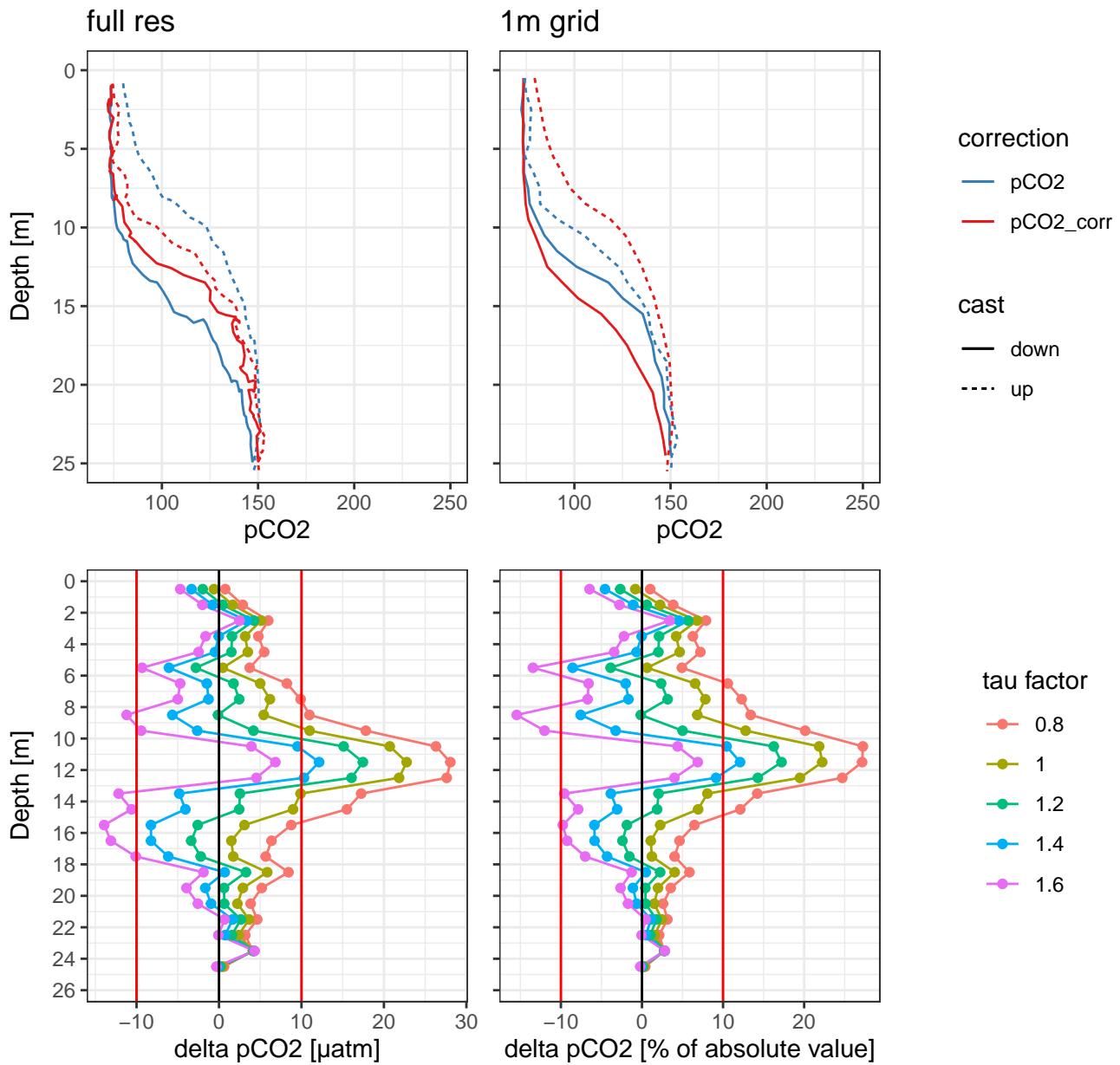
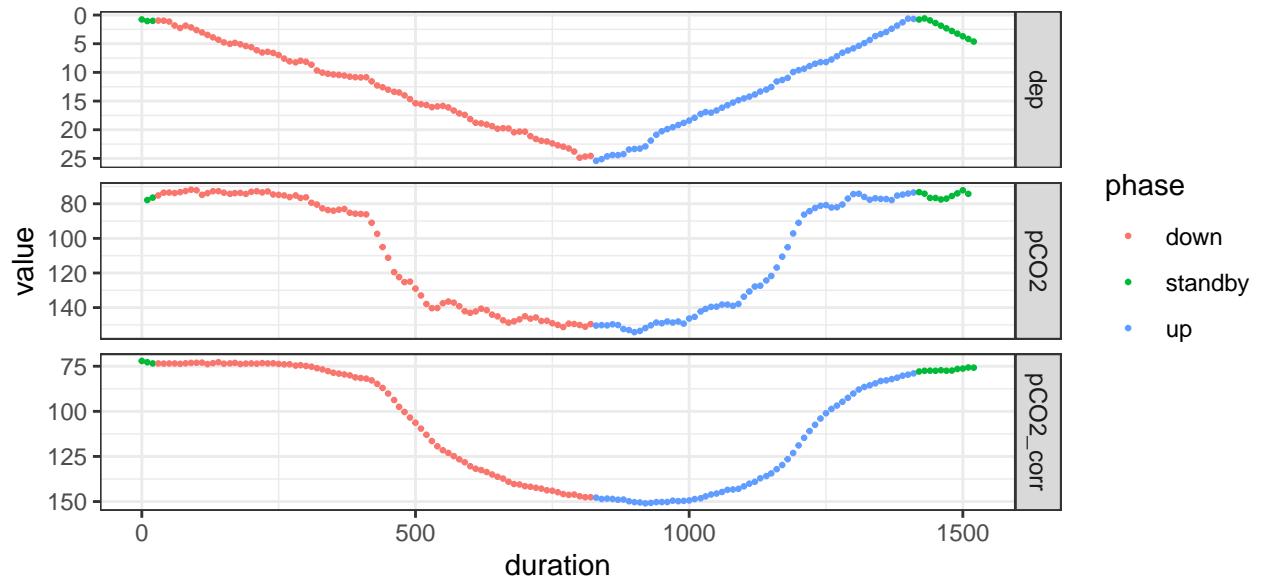
- down (solid line)
- up (dashed line)

tau factor

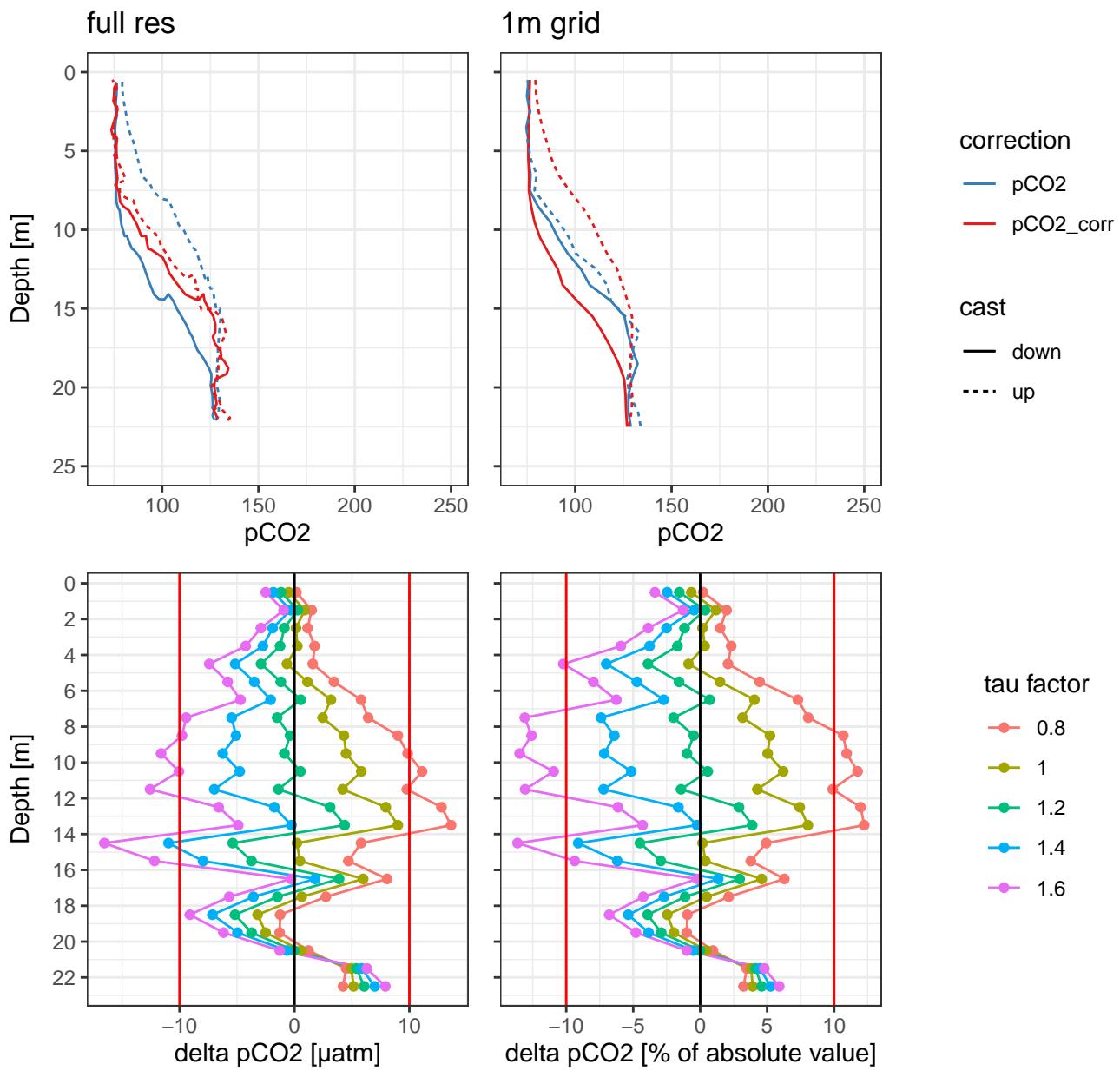
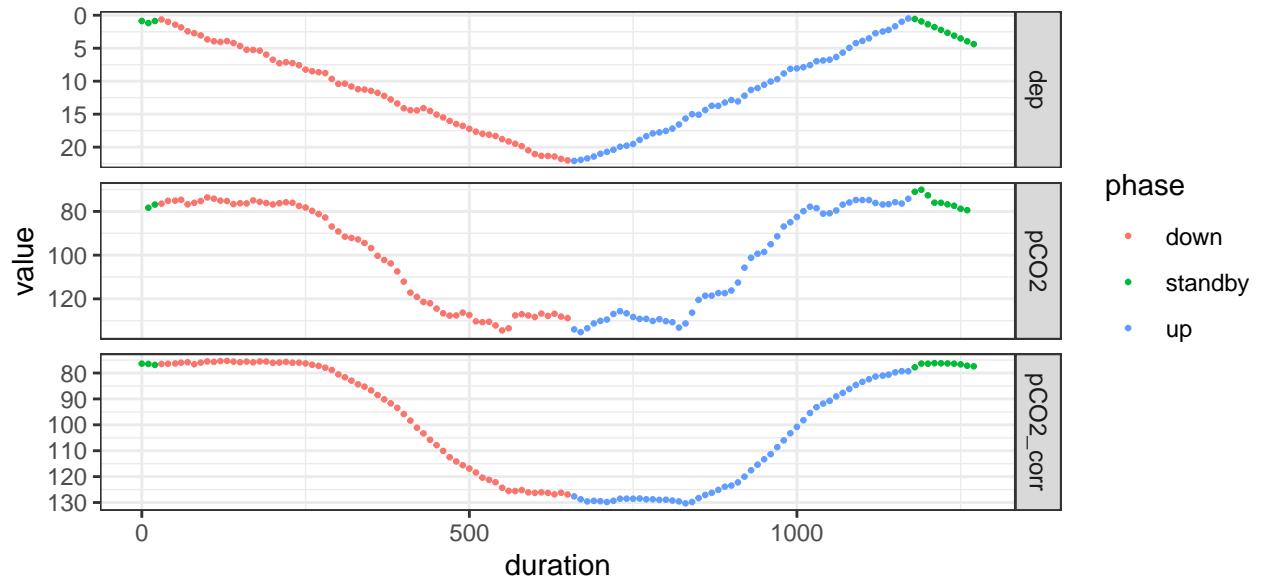
- 0.8 (red circles)
- 1 (yellow circles)
- 1.2 (green circles)
- 1.4 (cyan circles)
- 1.6 (magenta circles)



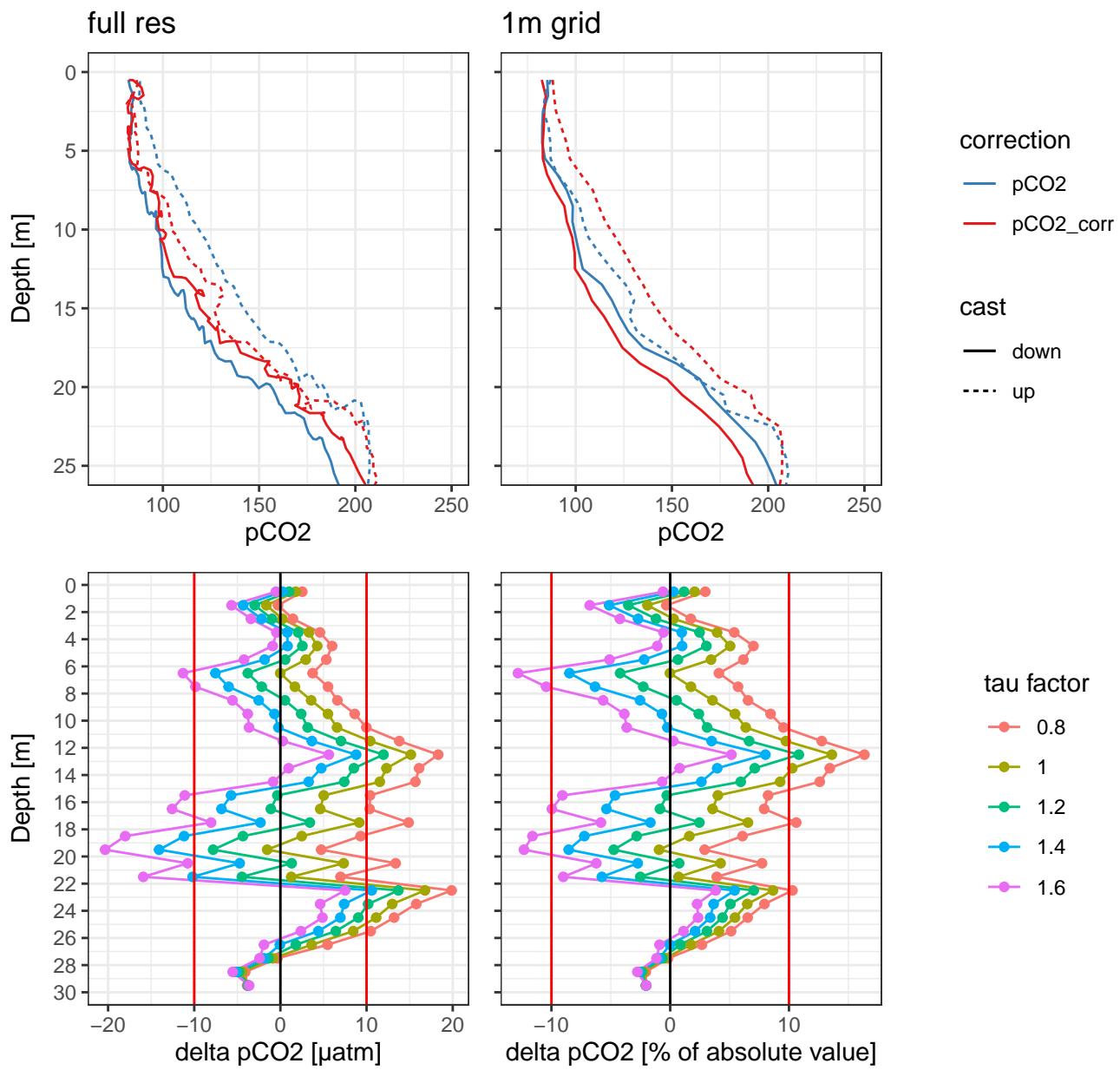
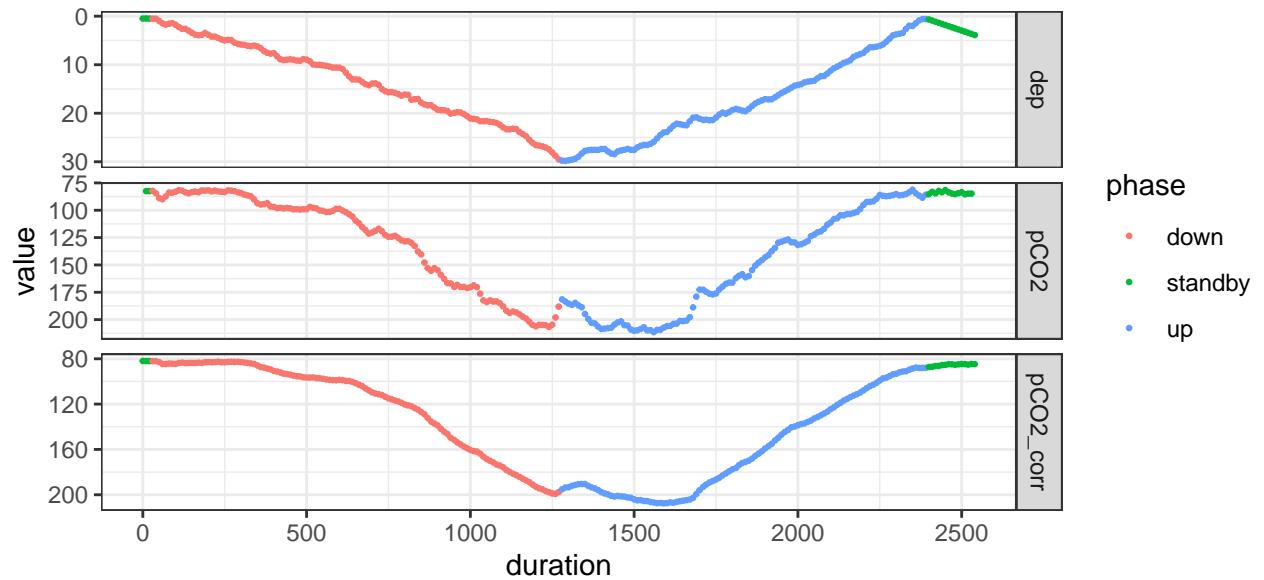
ID: 180709 | Station: P03



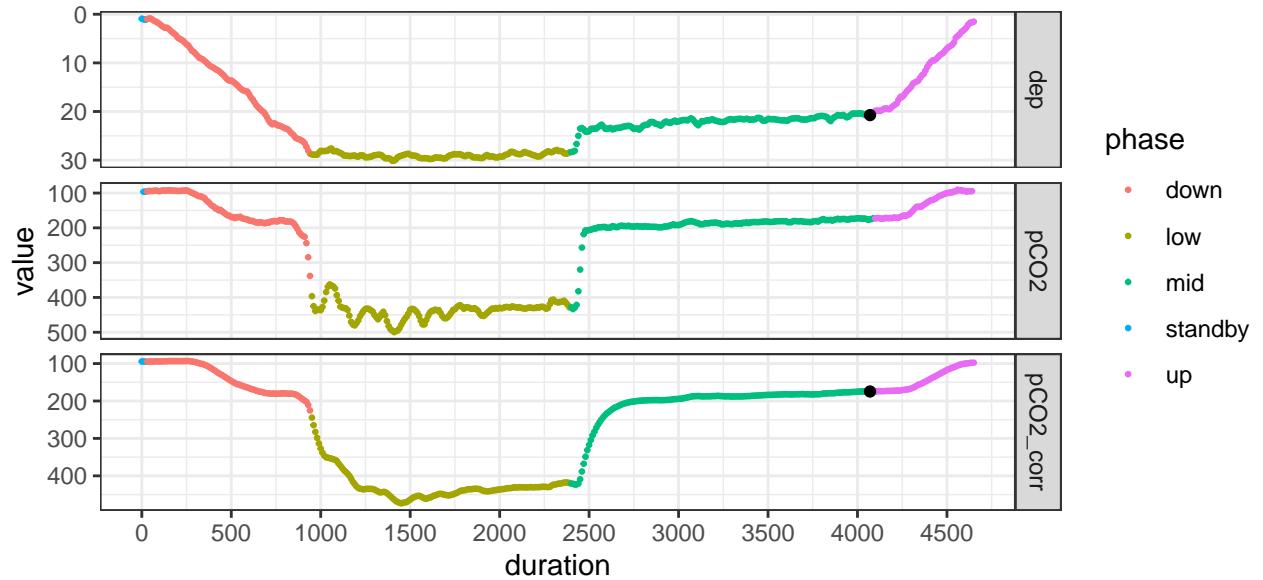
ID: 180709 | Station: P04



ID: 180709 | Station: P05

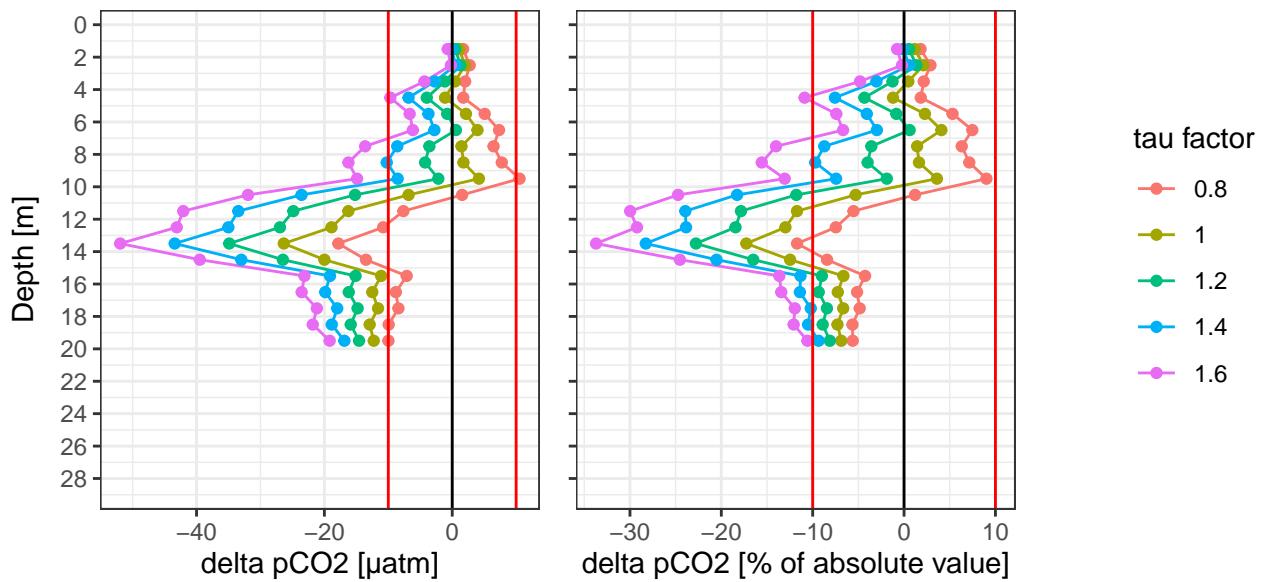
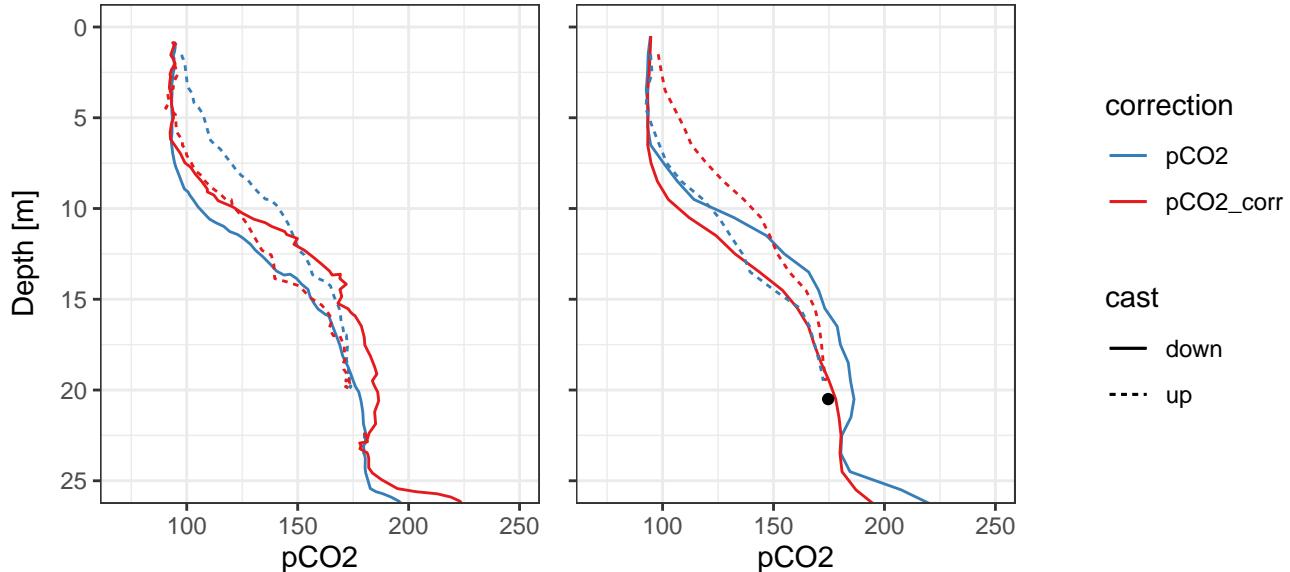


ID: 180709 | Station: P07

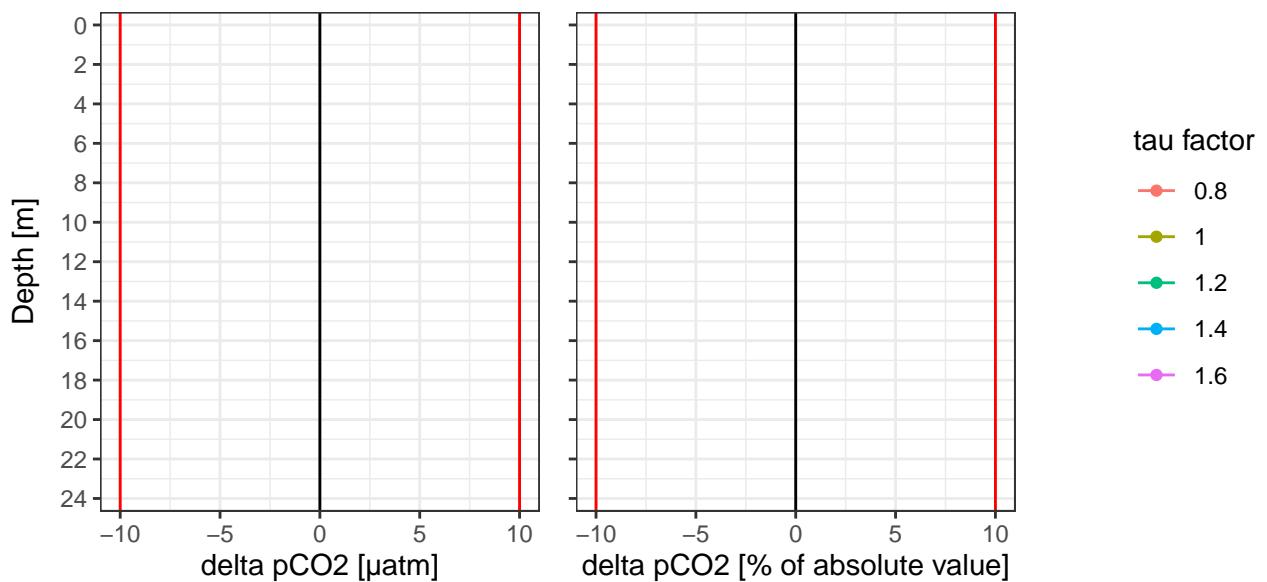
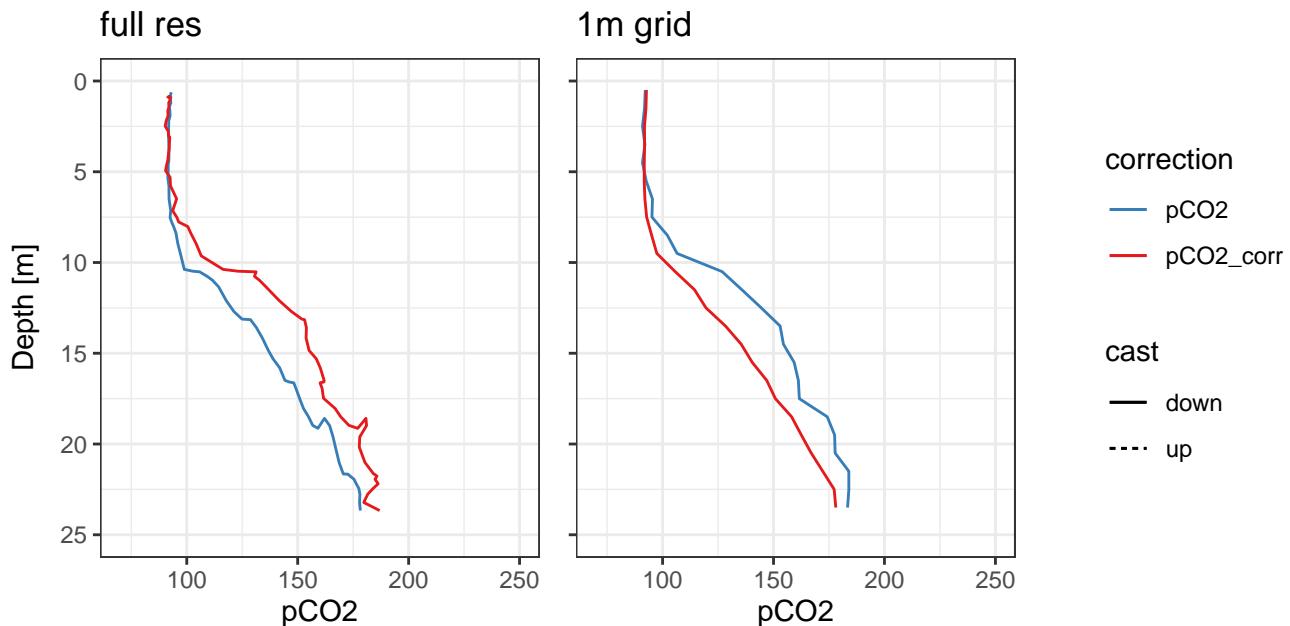
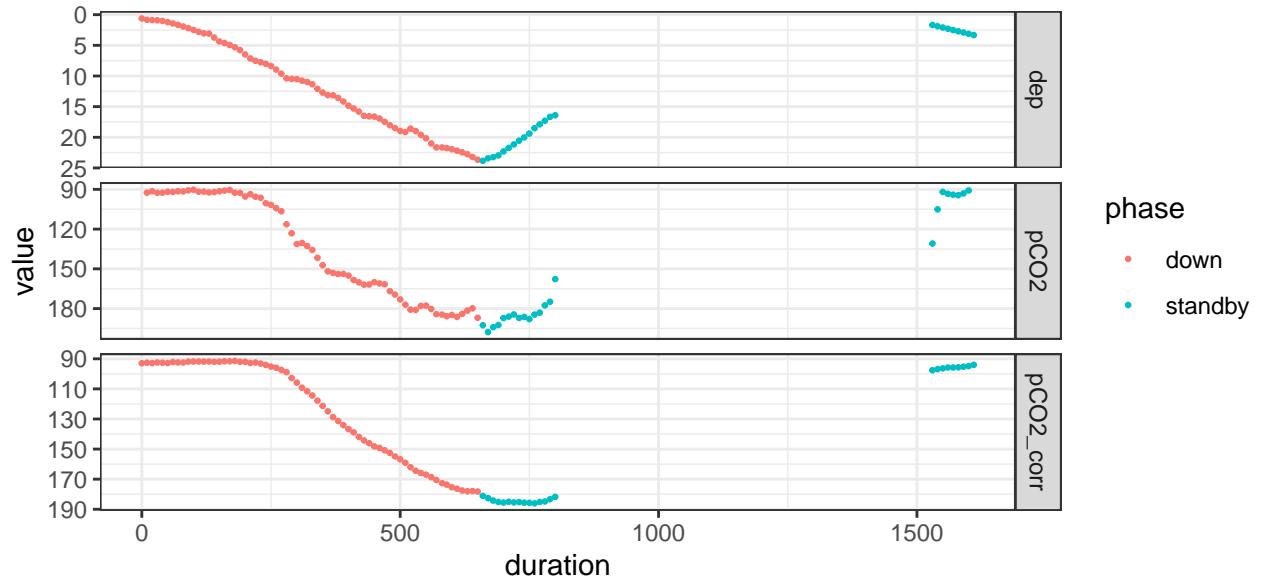


full res

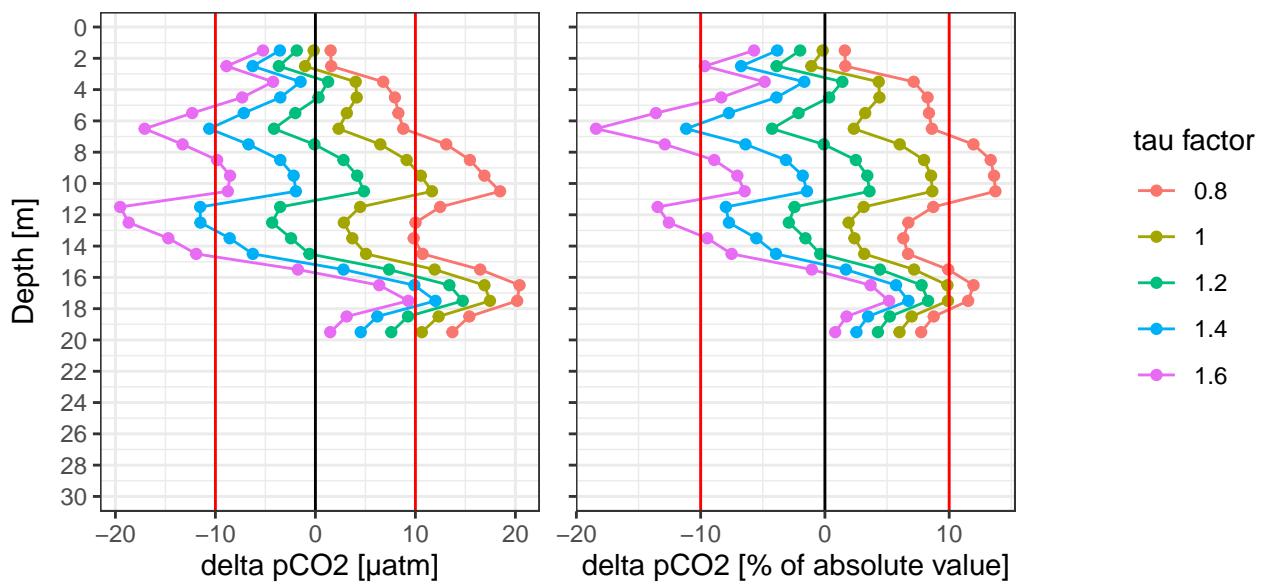
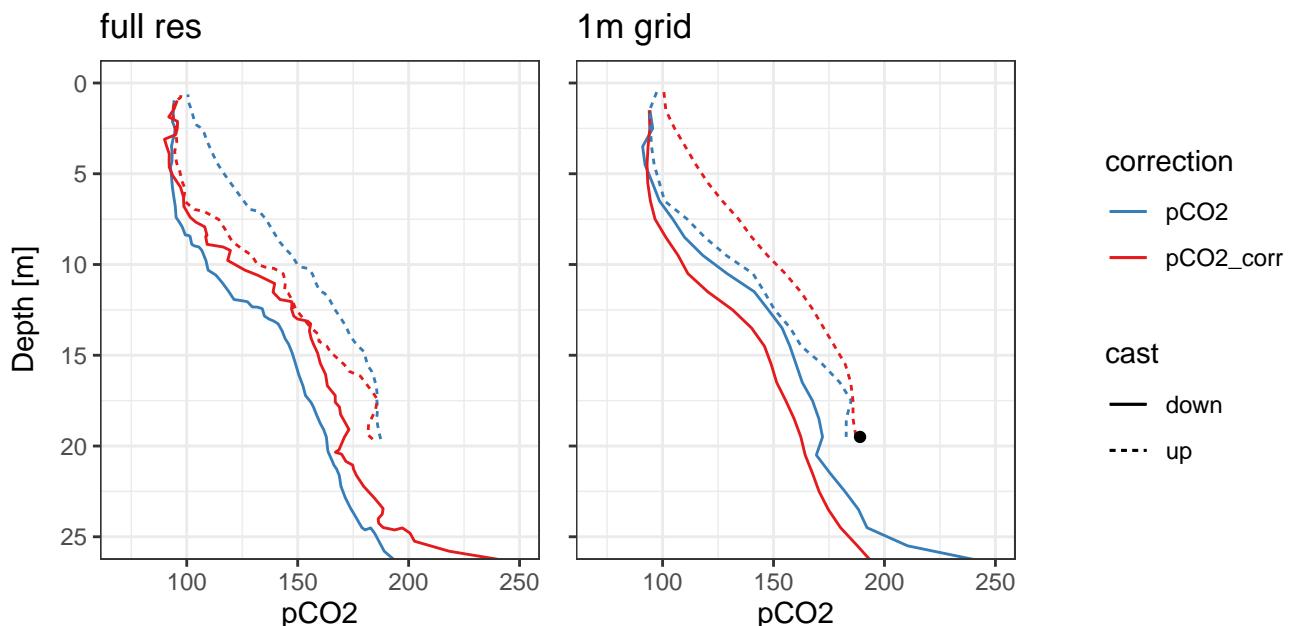
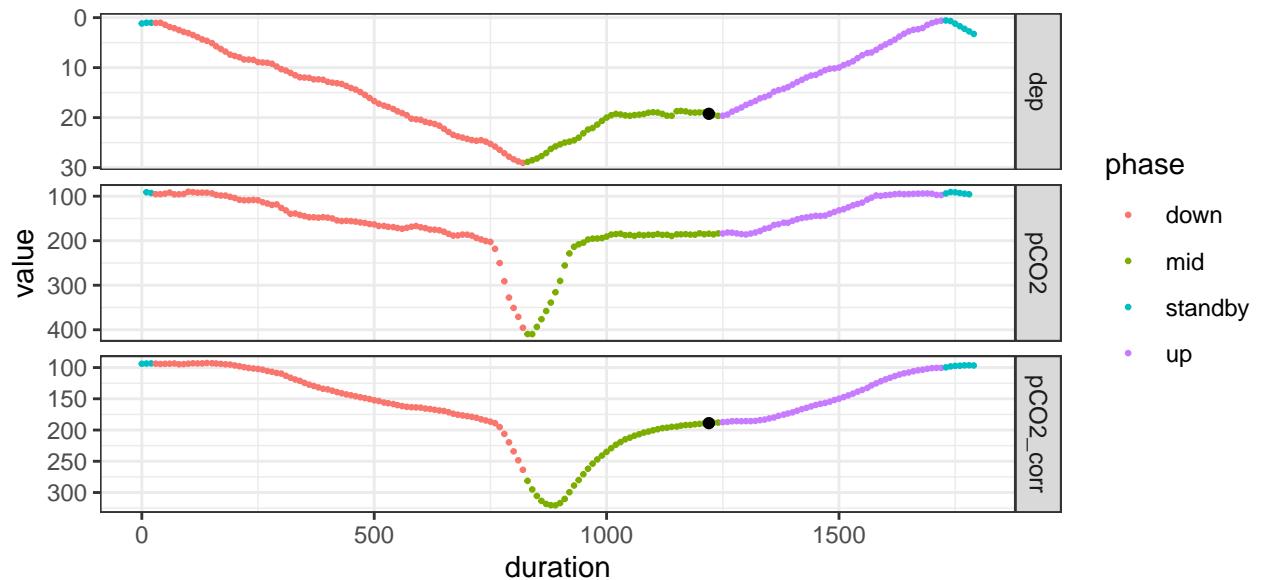
1m grid



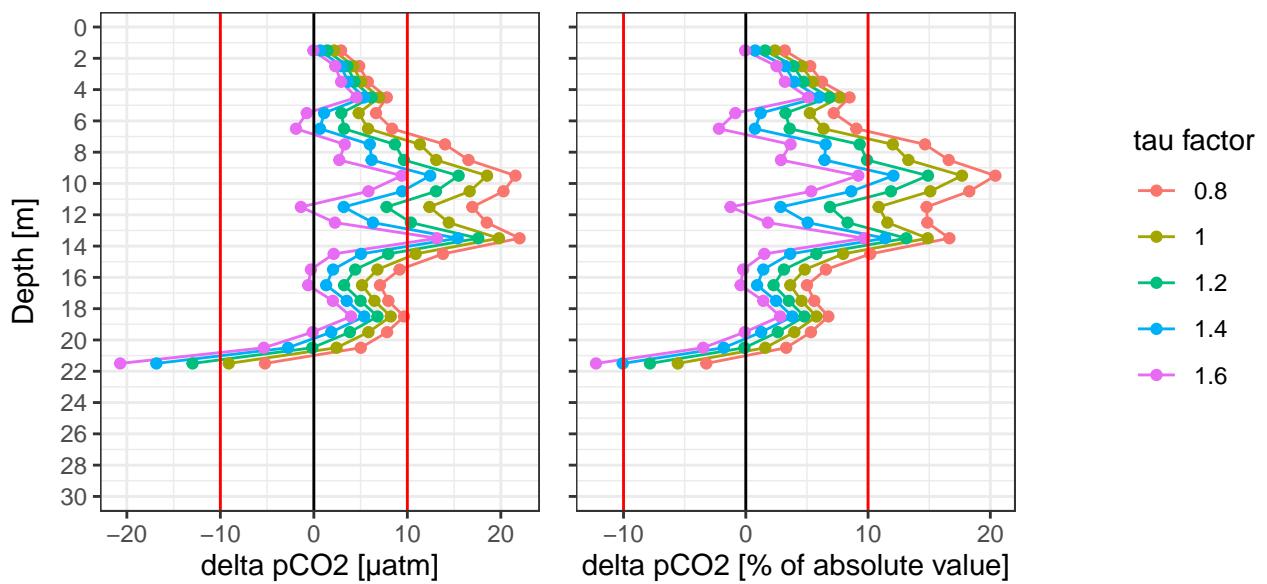
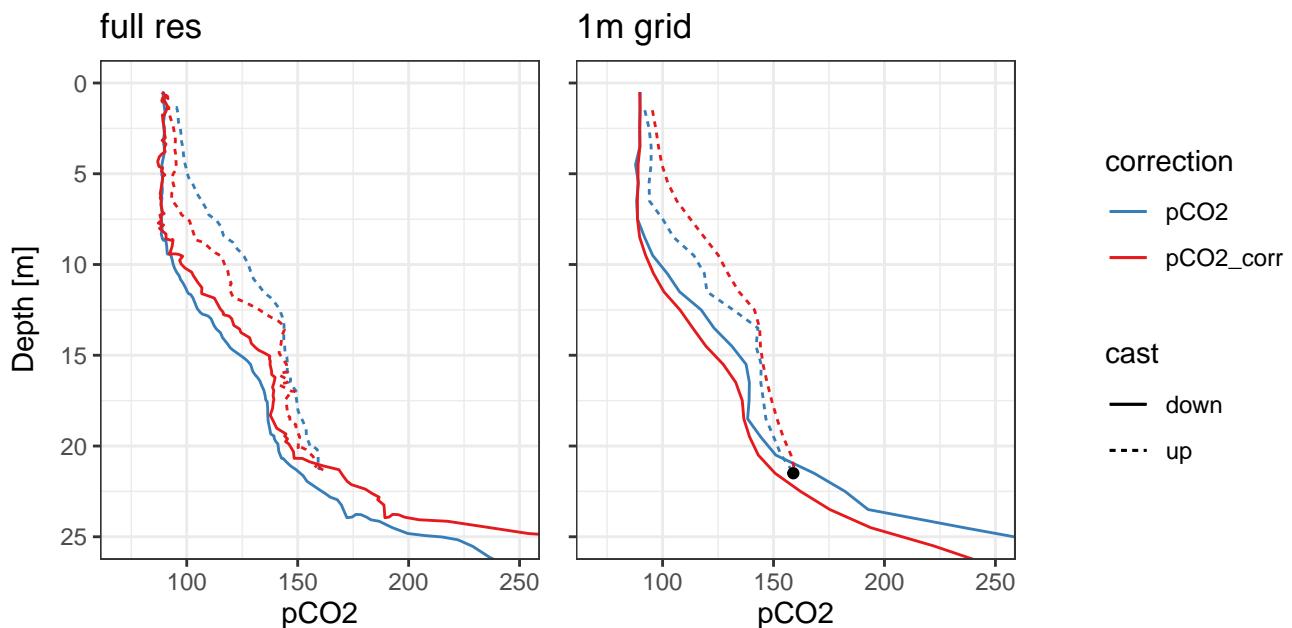
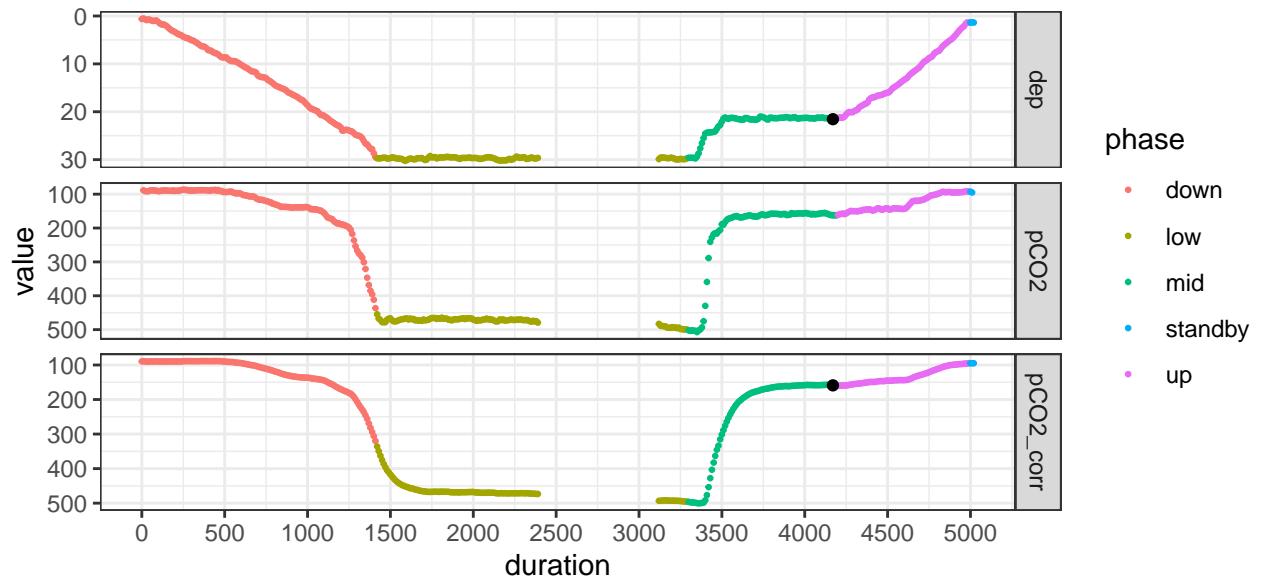
ID: 180709 | Station: P08



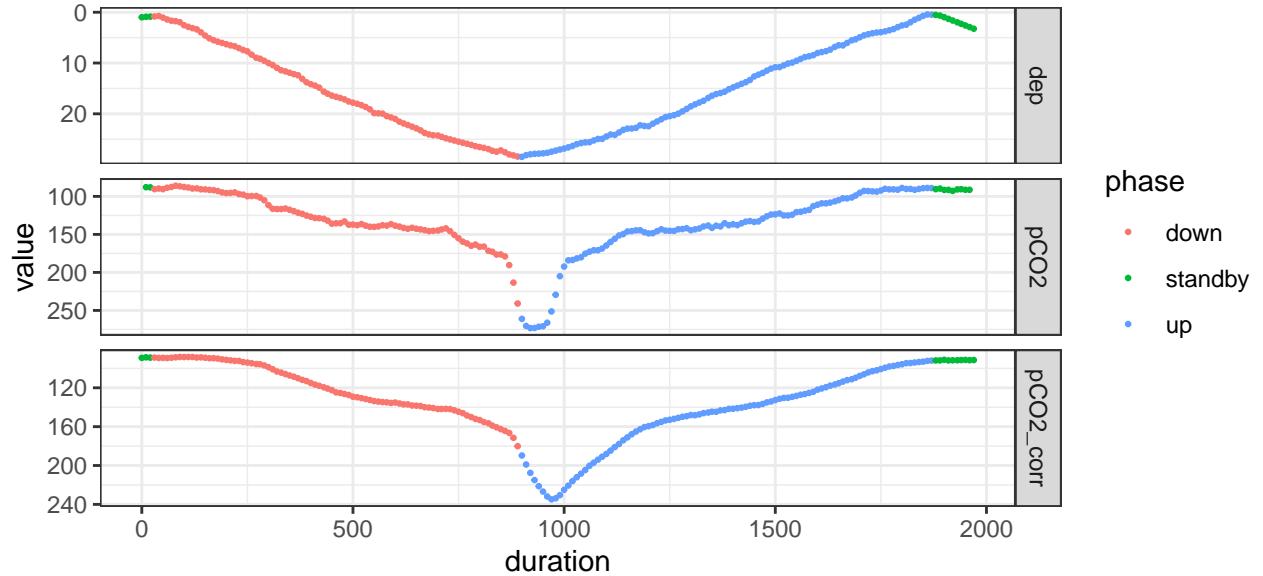
ID: 180709 | Station: P09



ID: 180709 | Station: P10

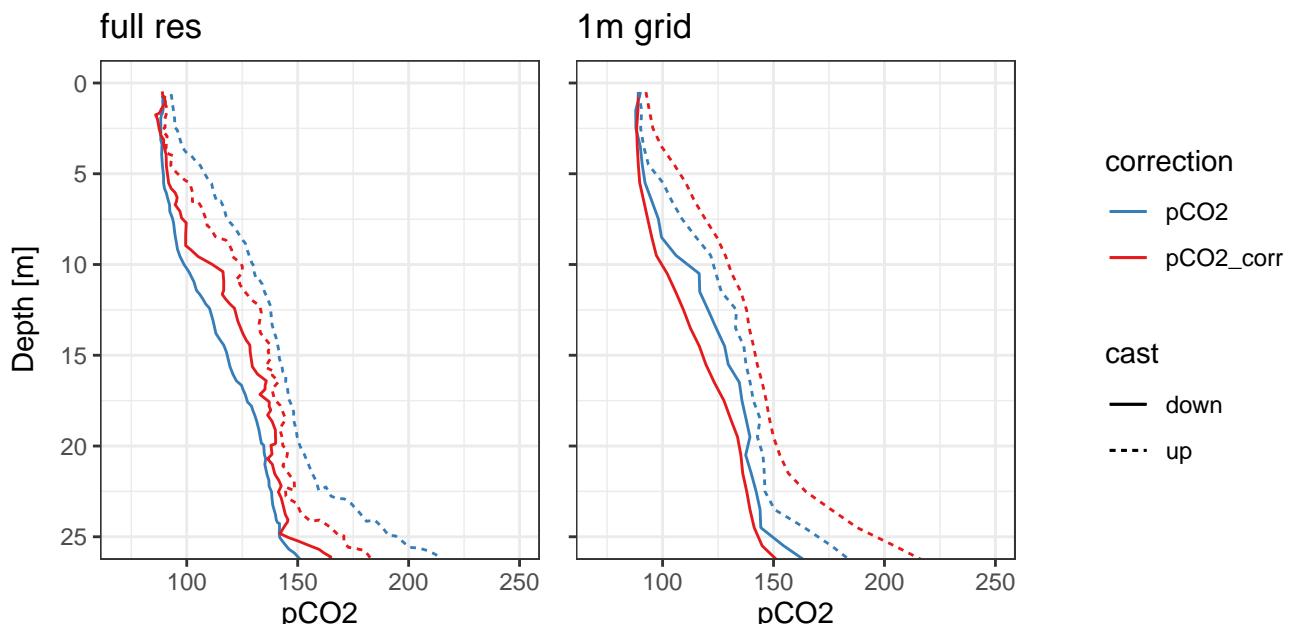


ID: 180709 | Station: P11



phase

- down
- standby
- up

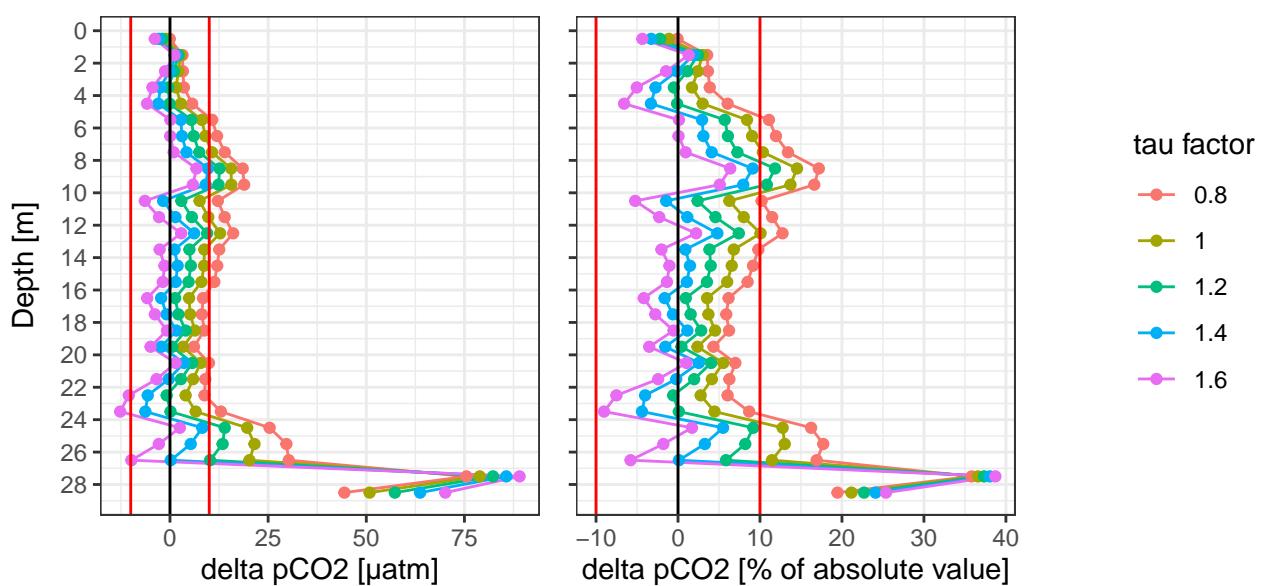


correction

- pCO<sub>2</sub>
- pCO<sub>2</sub>\_corr

cast

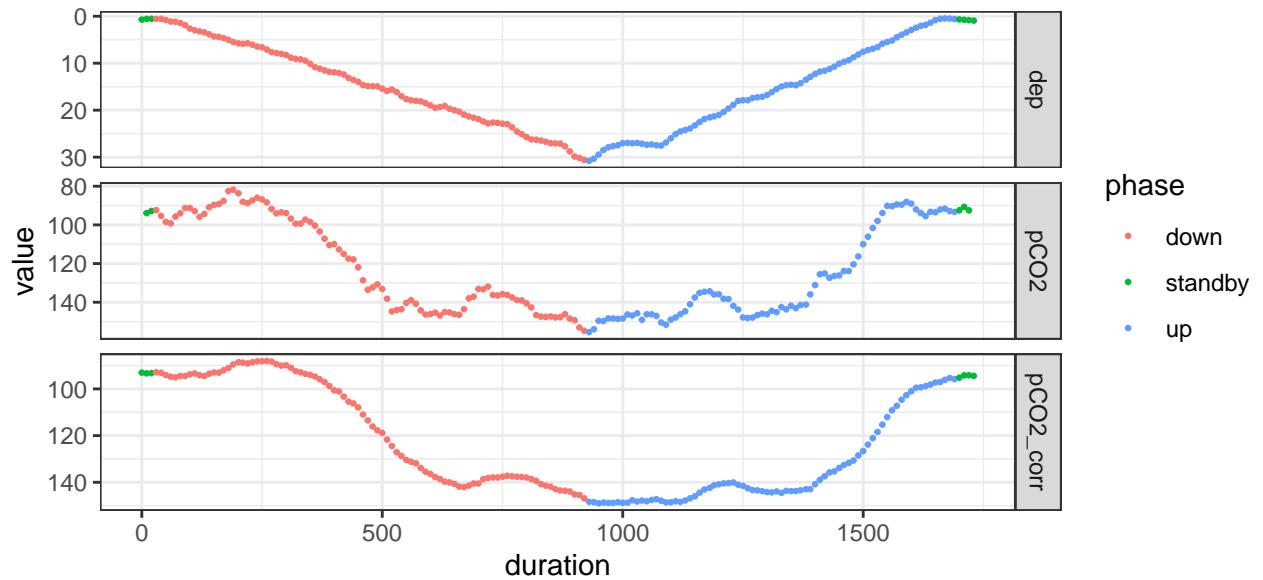
- down
- - - up



tau factor

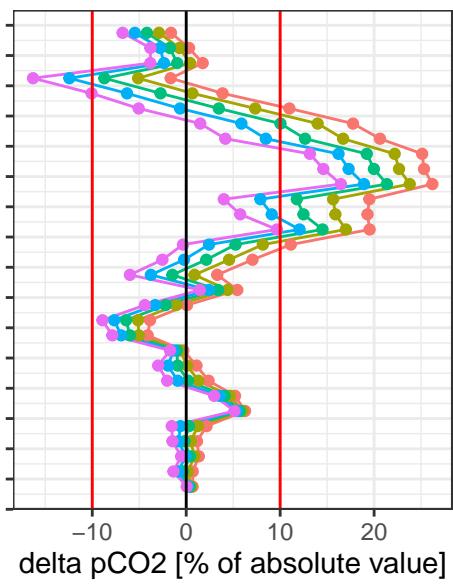
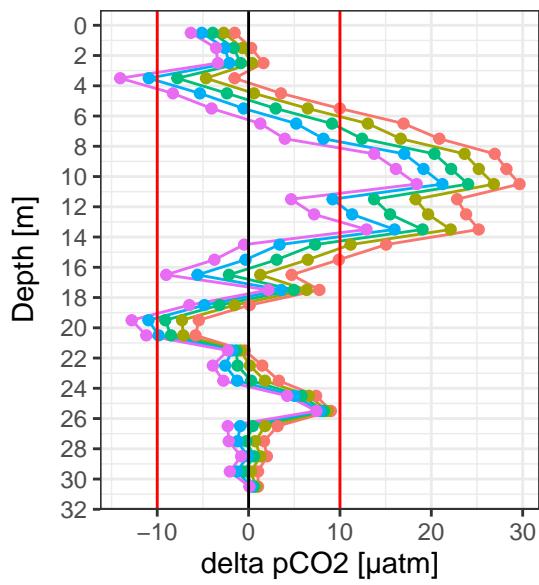
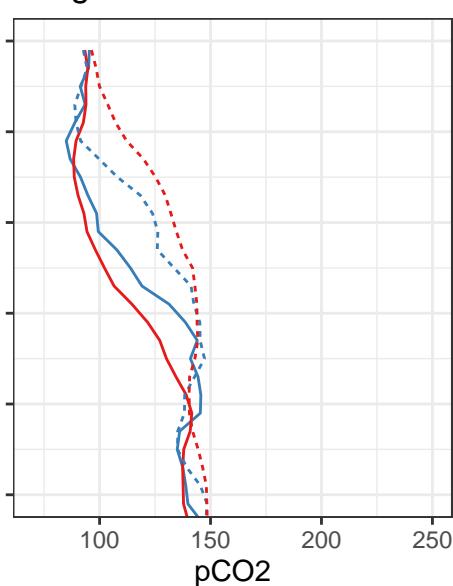
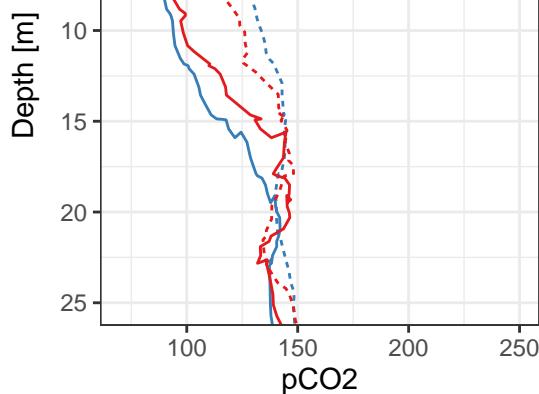
- 0.8
- 1
- 1.2
- 1.4
- 1.6

ID: 180709 | Station: P12



full res

1m grid



correction

- pCO<sub>2</sub> (blue line)
- pCO<sub>2</sub>\_corr (red line)

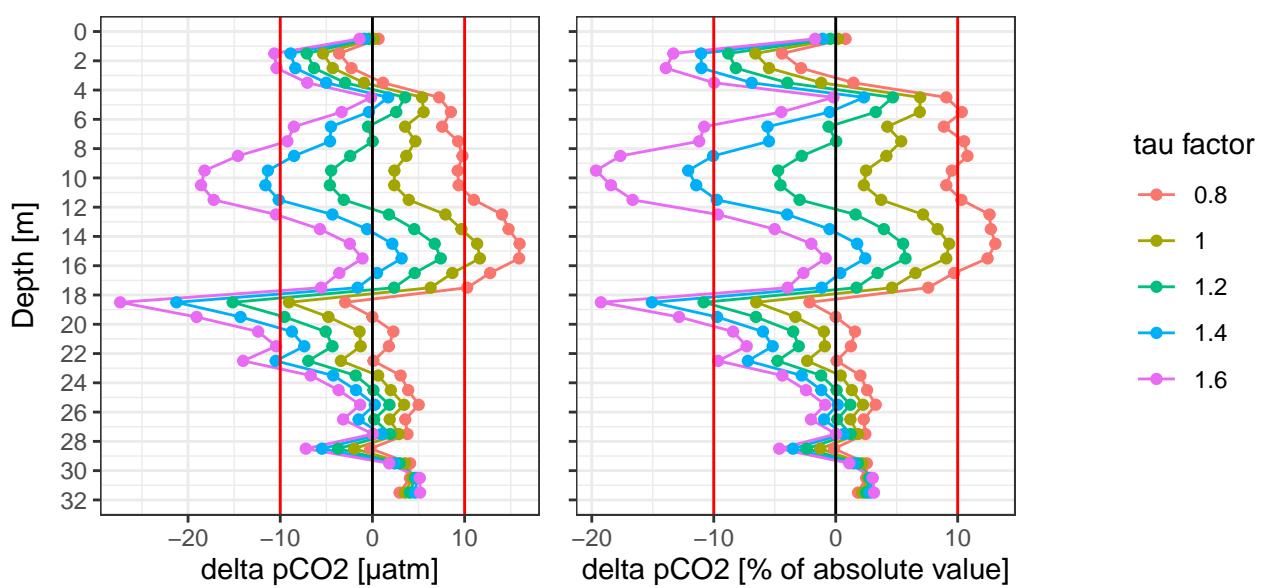
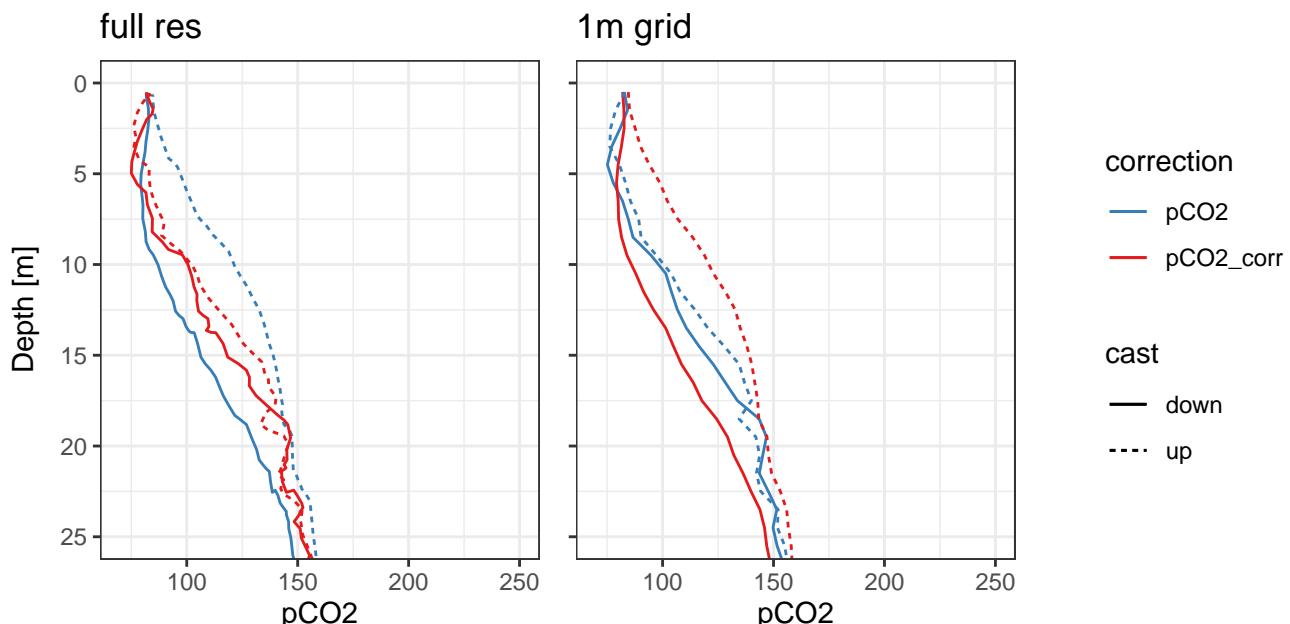
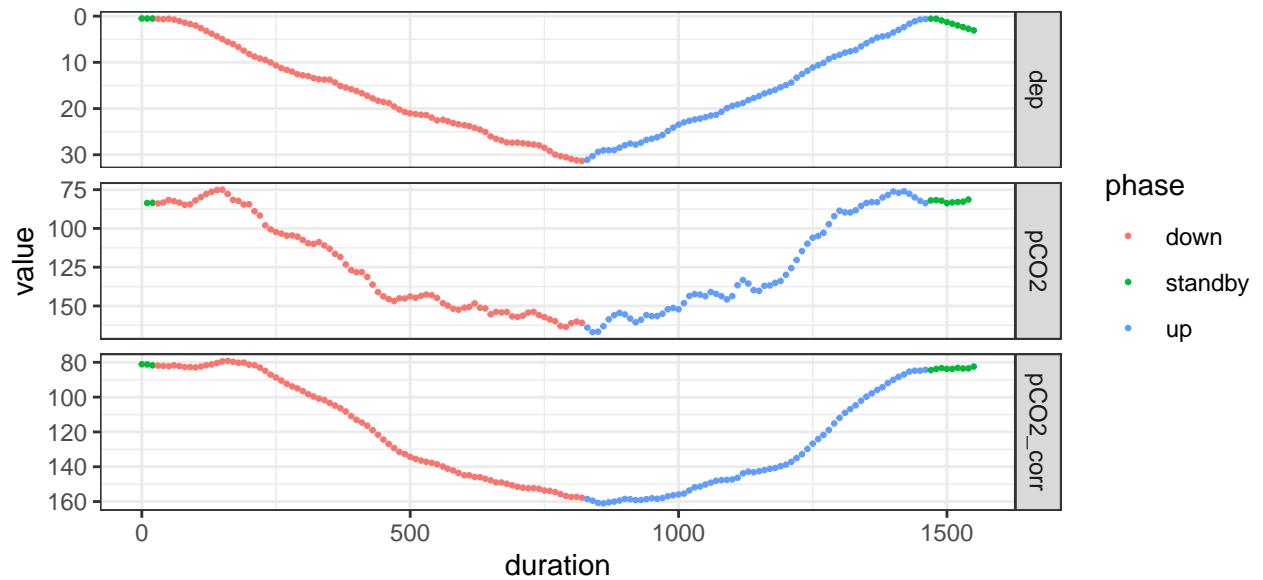
cast

- down (solid line)
- up (dashed line)

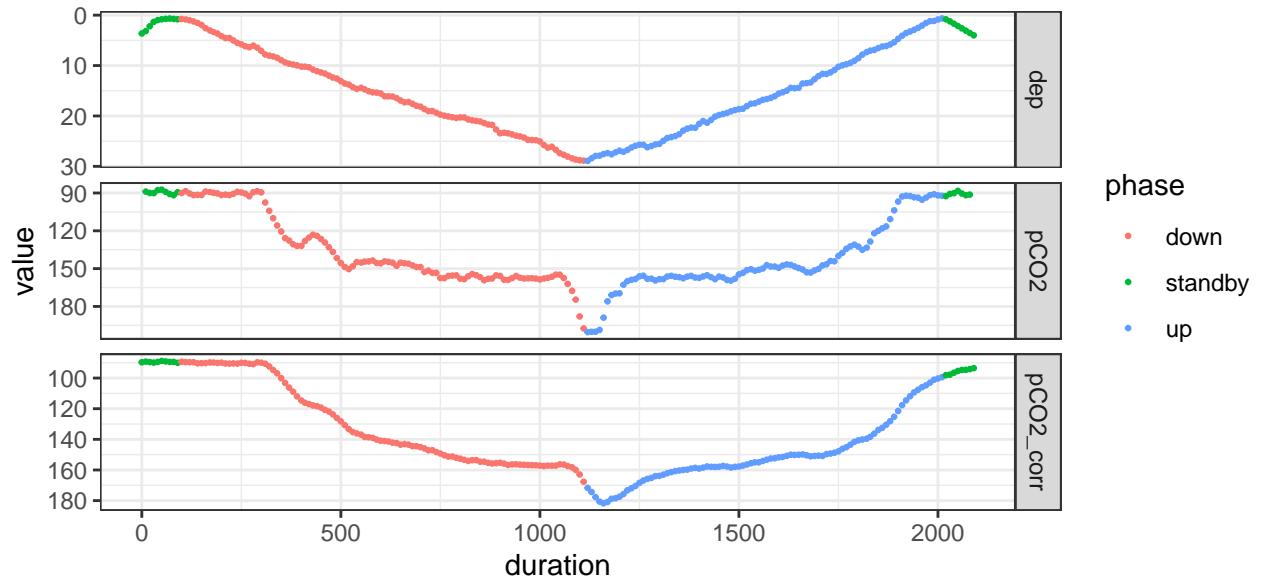
tau factor

- 0.8 (red)
- 1 (olive green)
- 1.2 (teal)
- 1.4 (blue)
- 1.6 (purple)

ID: 180709 | Station: P13



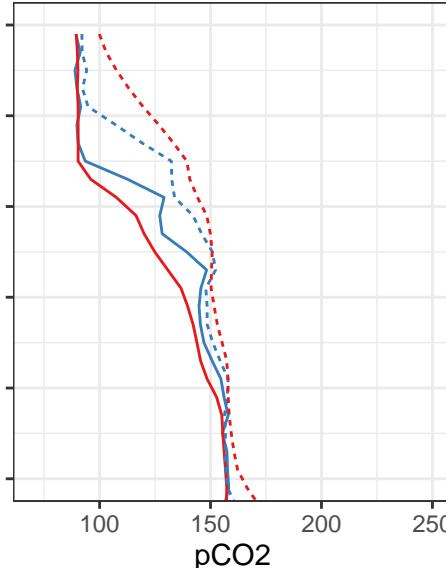
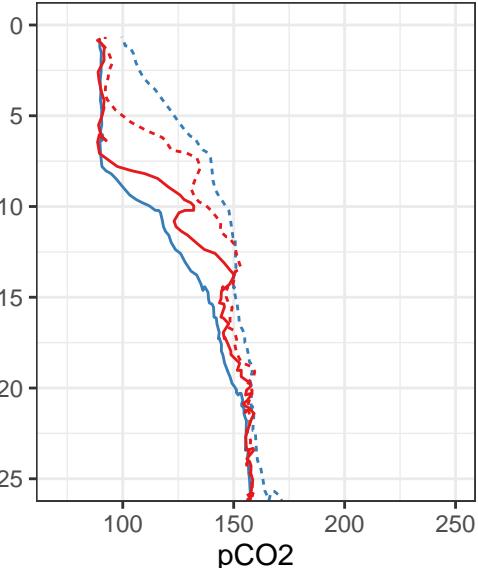
ID: 180709 | Station: P06



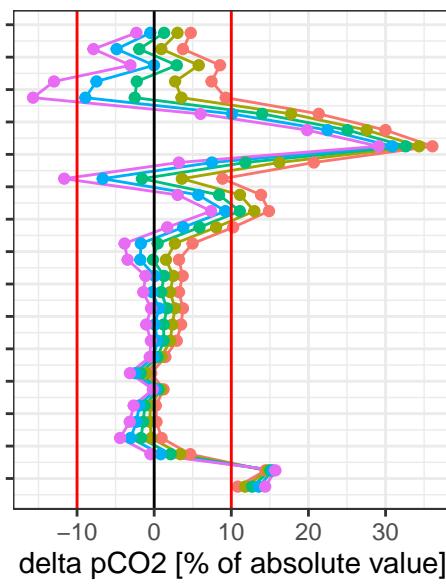
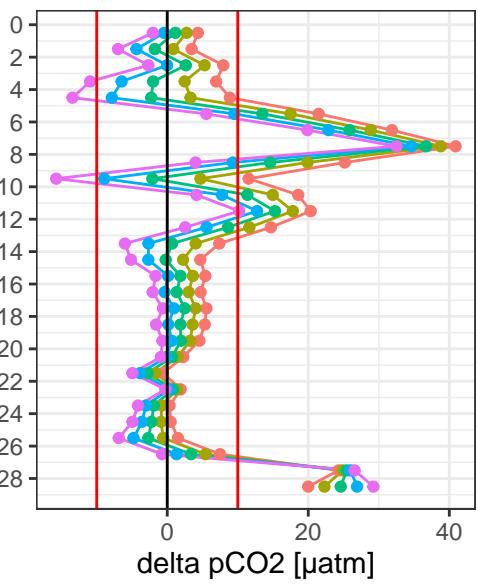
full res

1m grid

Depth [m]



Depth [m]



phase

- down
- standby
- up

- correction
- pCO<sub>2</sub>
  - pCO<sub>2</sub>\_corr

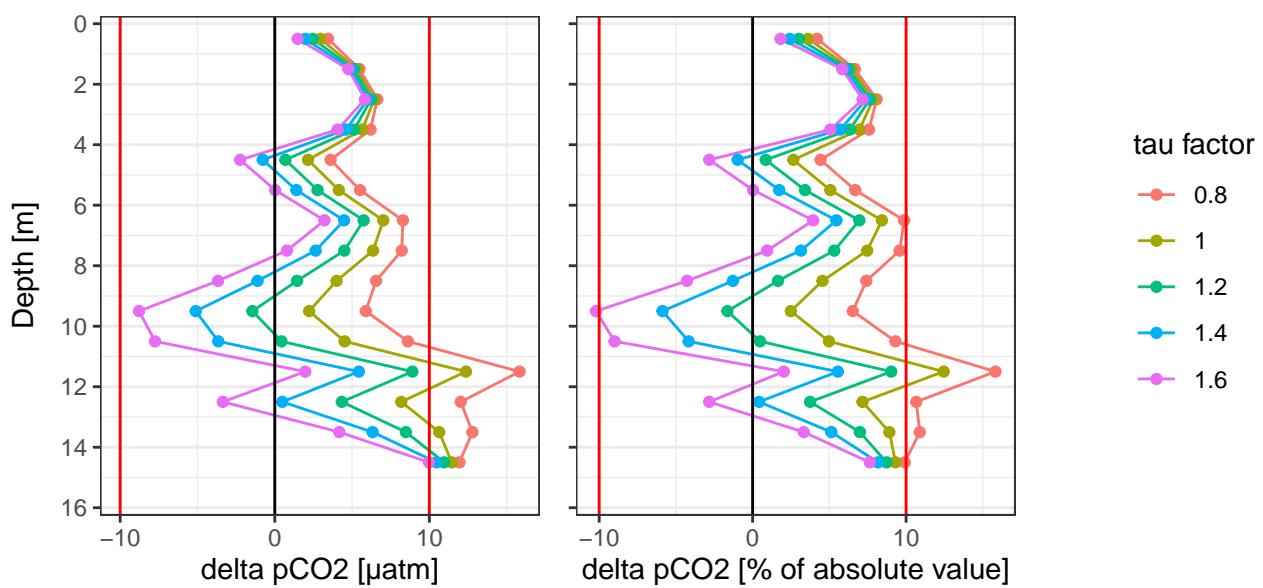
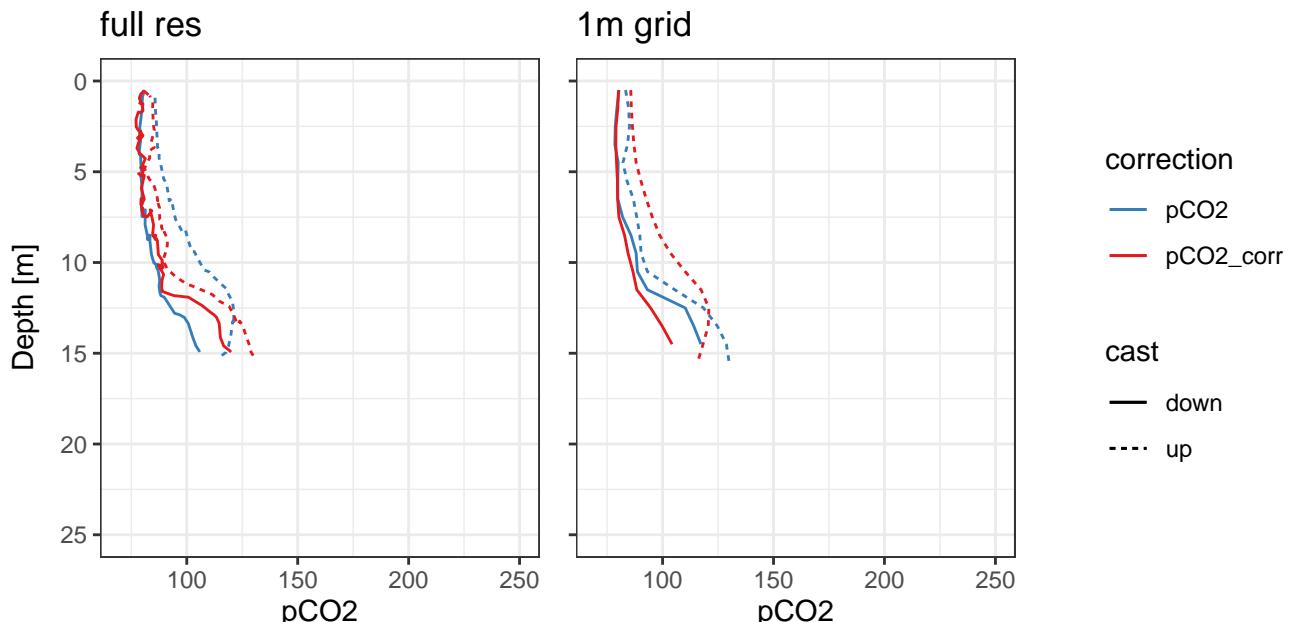
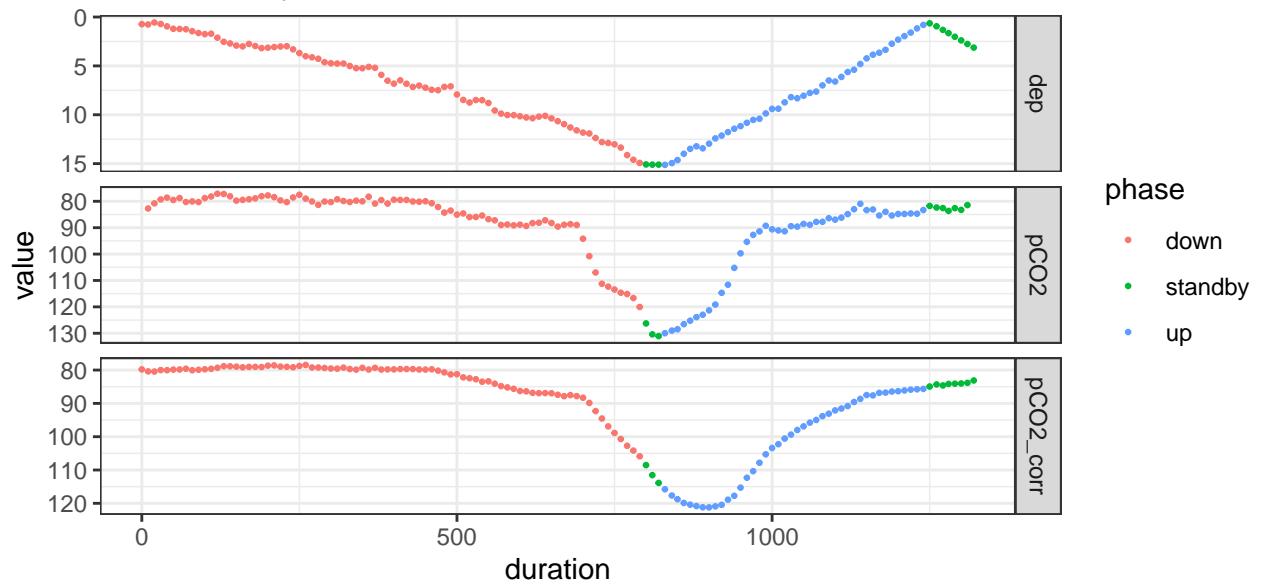
cast

- down
- up

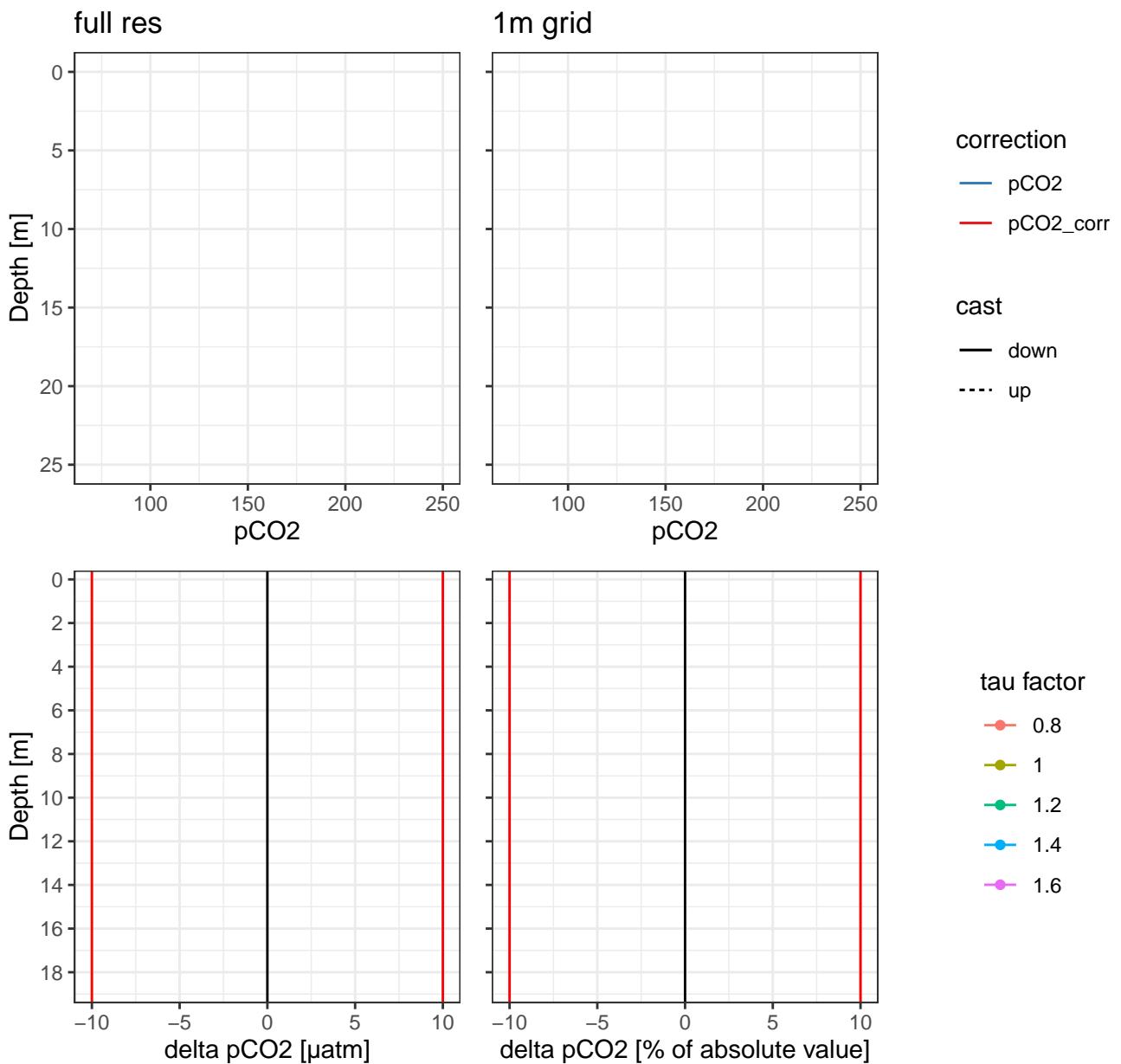
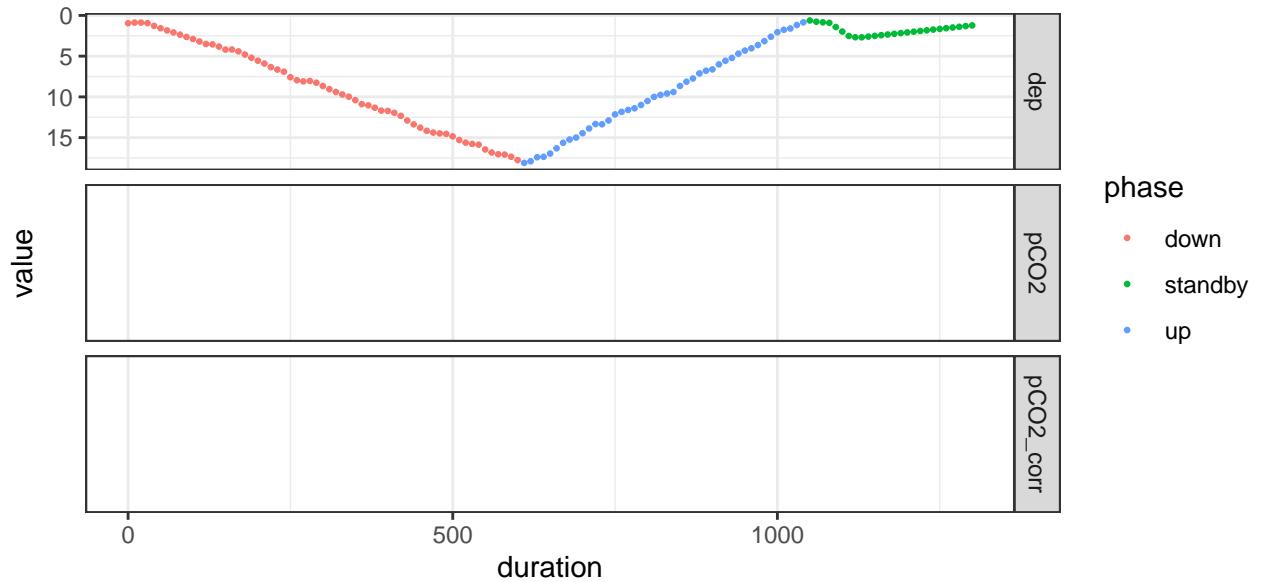
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

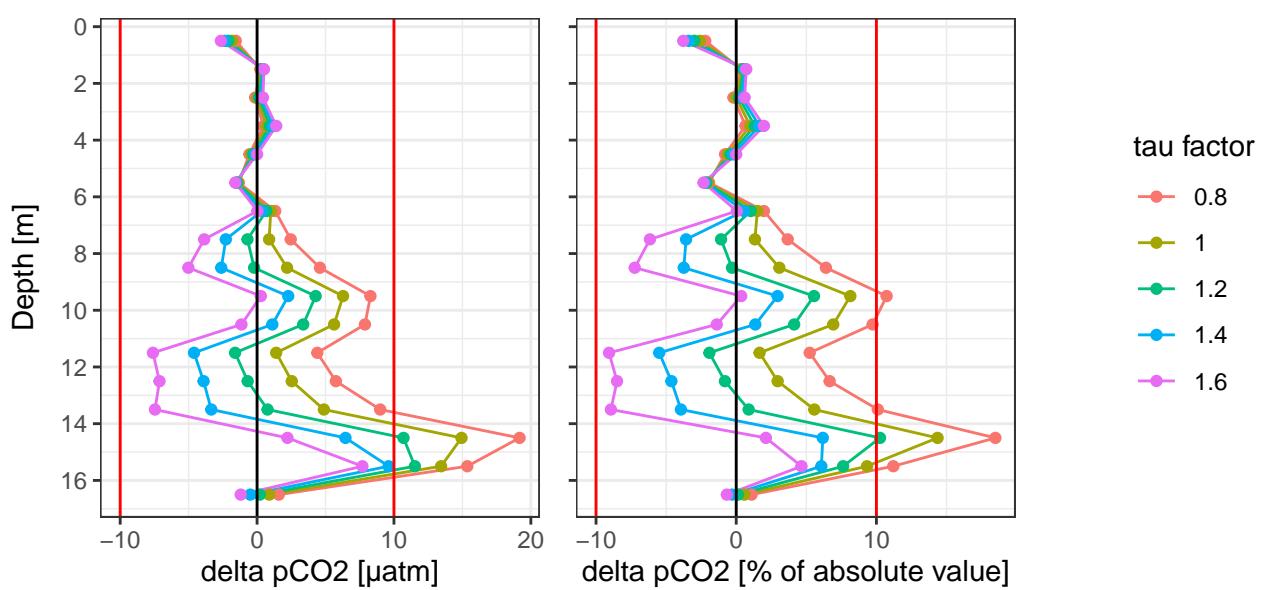
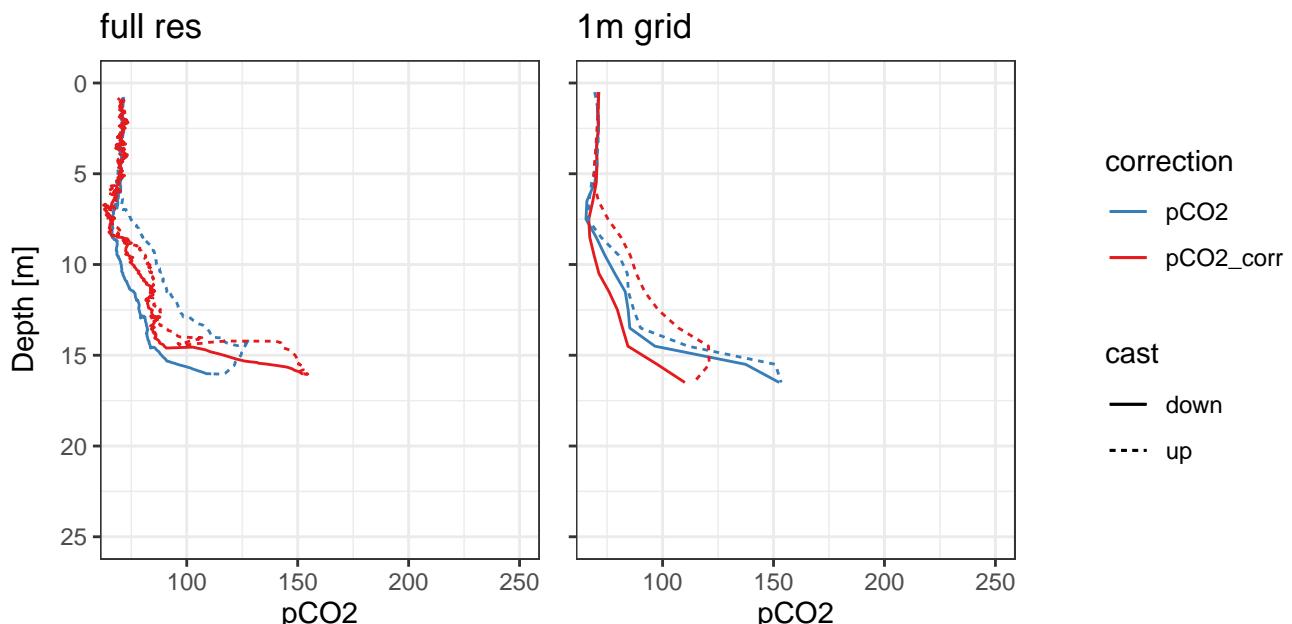
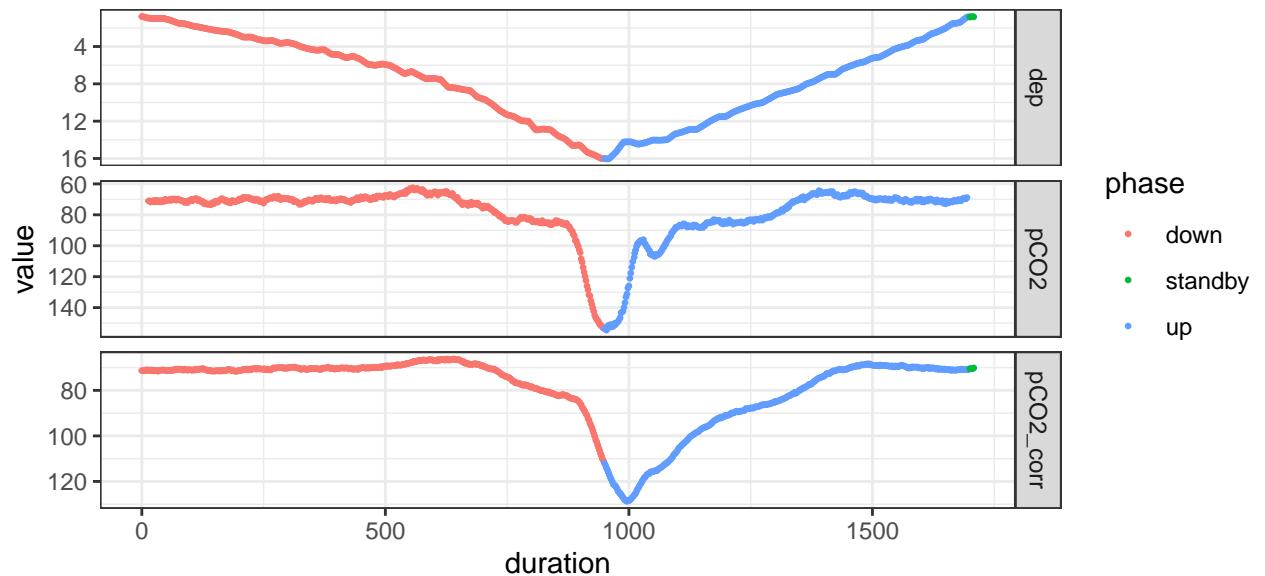
ID: 180710 | Station: P14



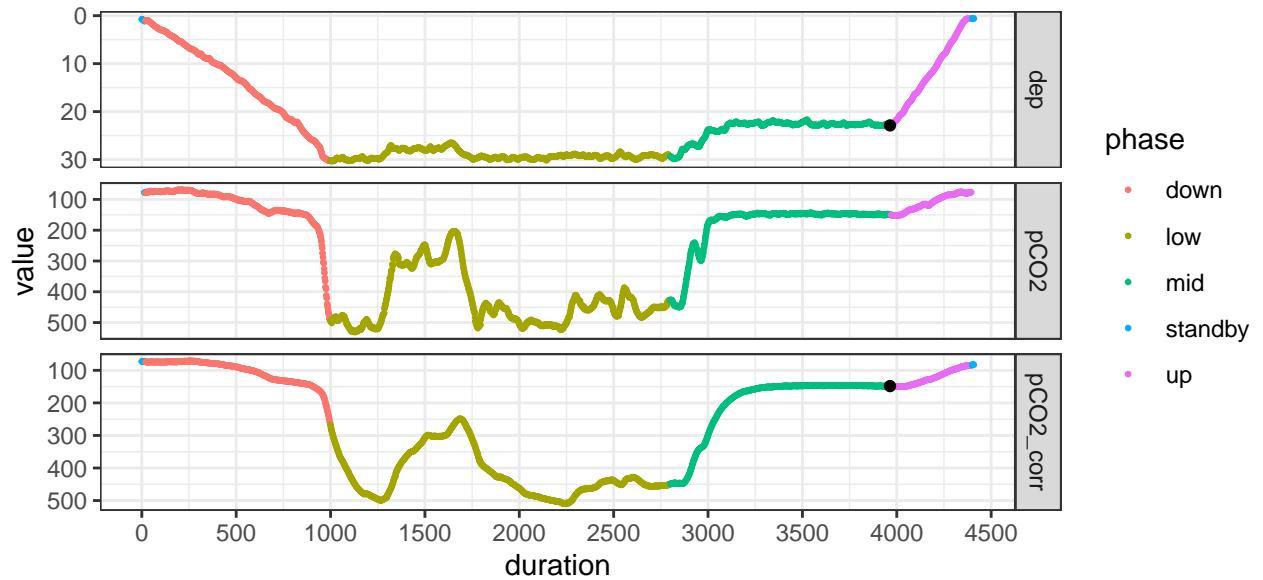
ID: 180711 | Station: P14



ID: 180716 | Station: P14

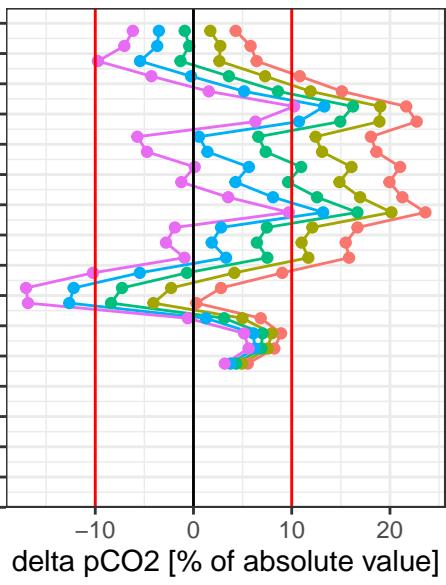
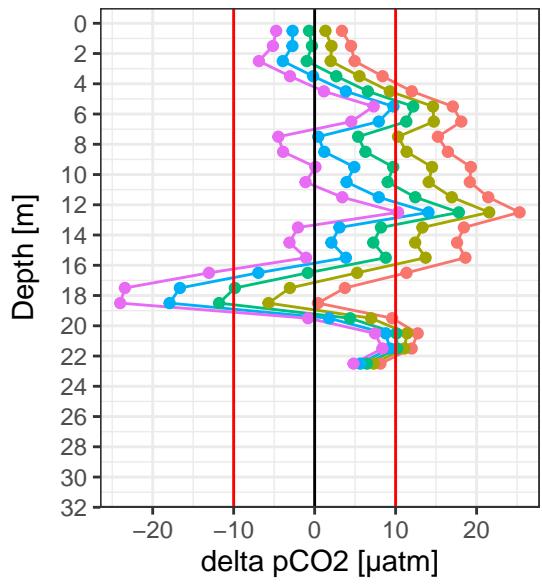
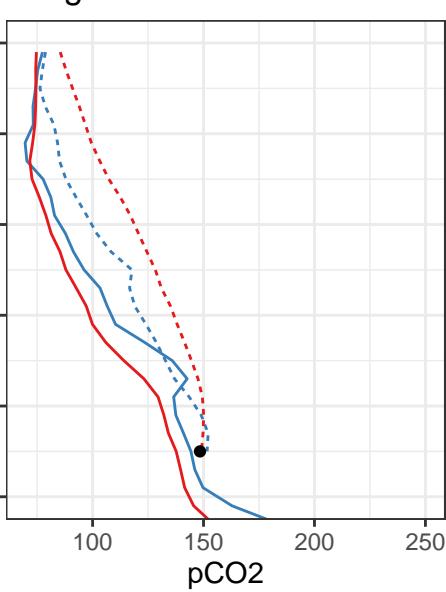
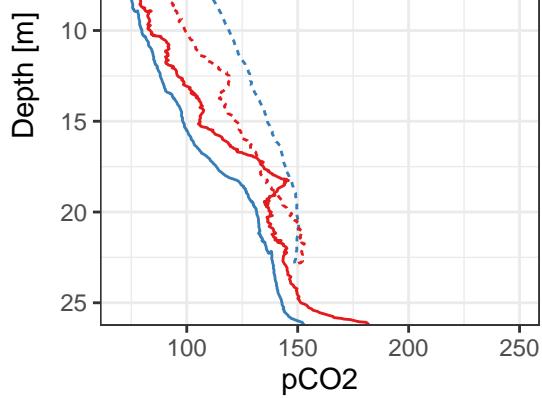


ID: 180716 | Station: P01



full res

1m grid



correction

- pCO2
- pCO2\_corr

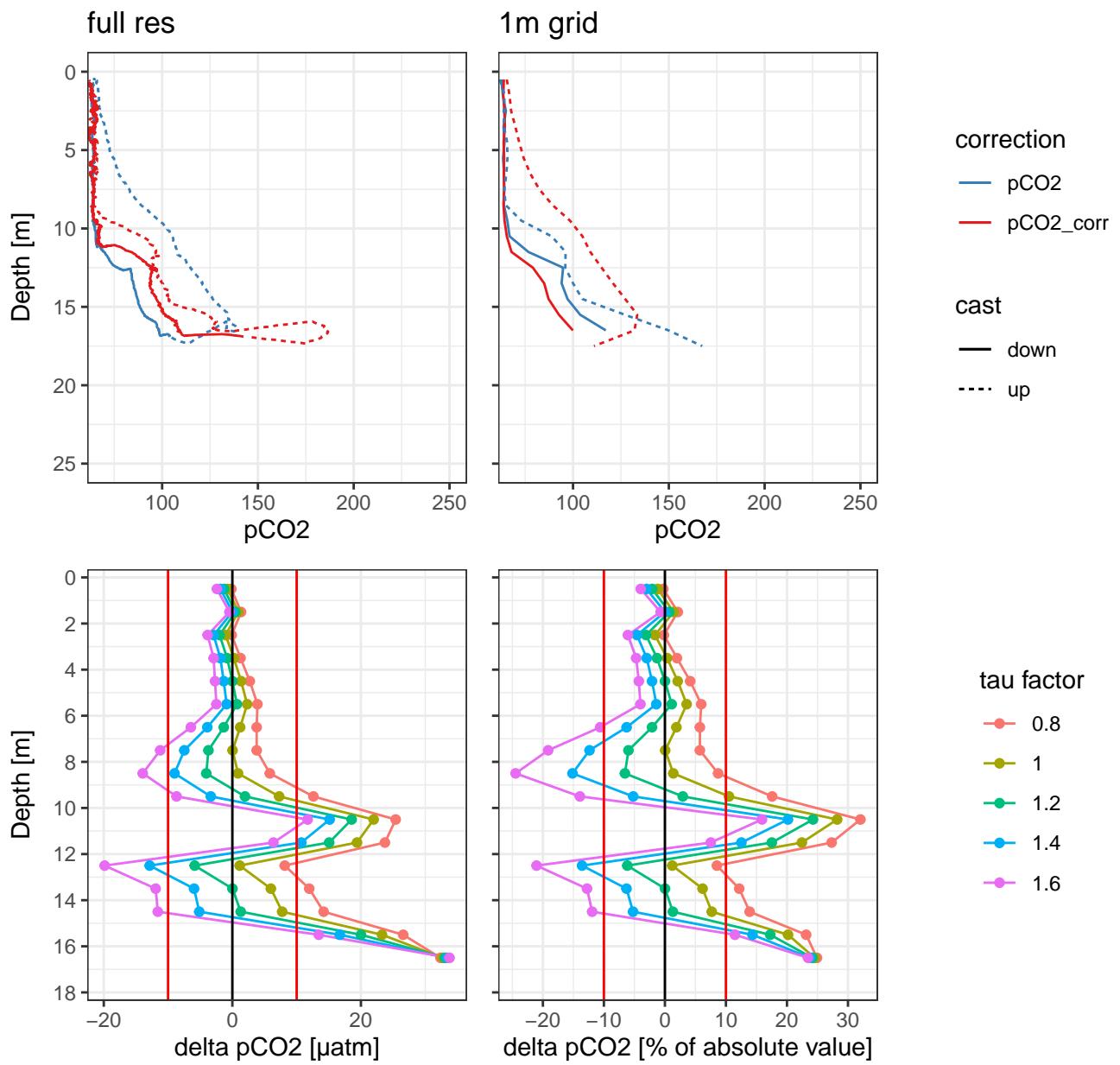
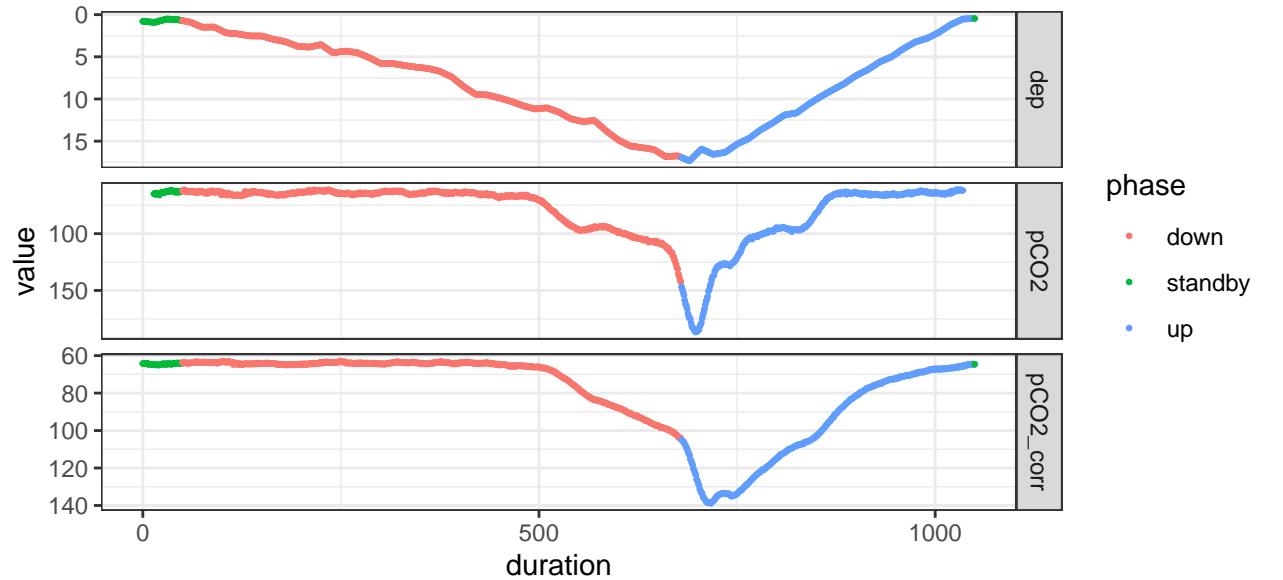
cast

- down
- up

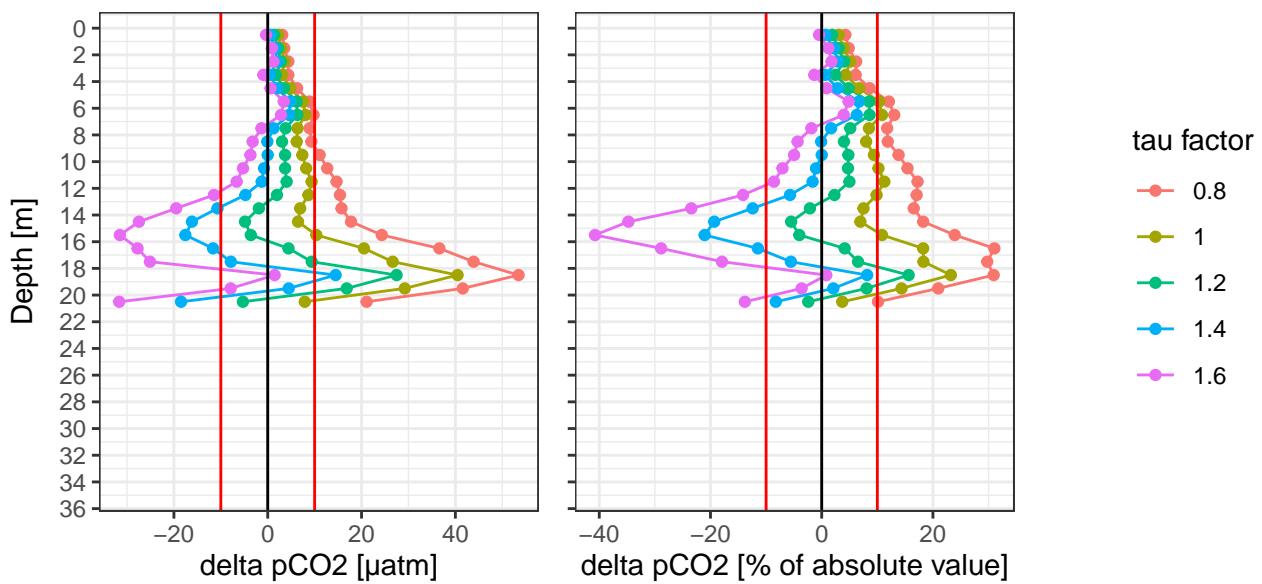
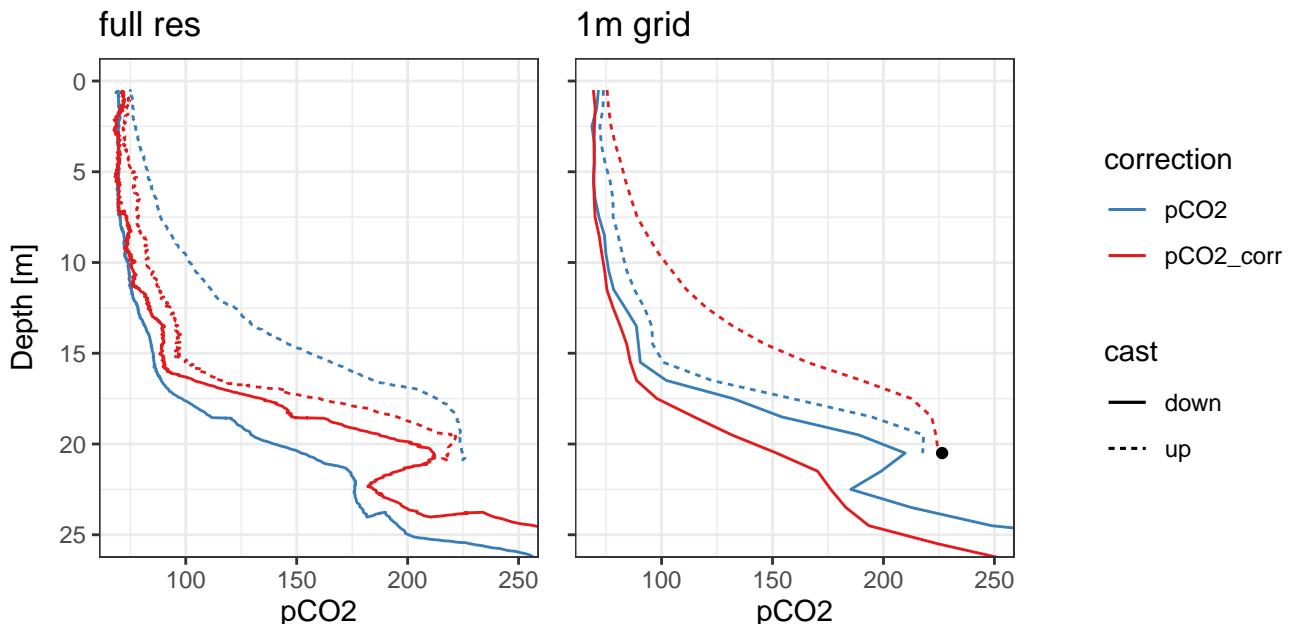
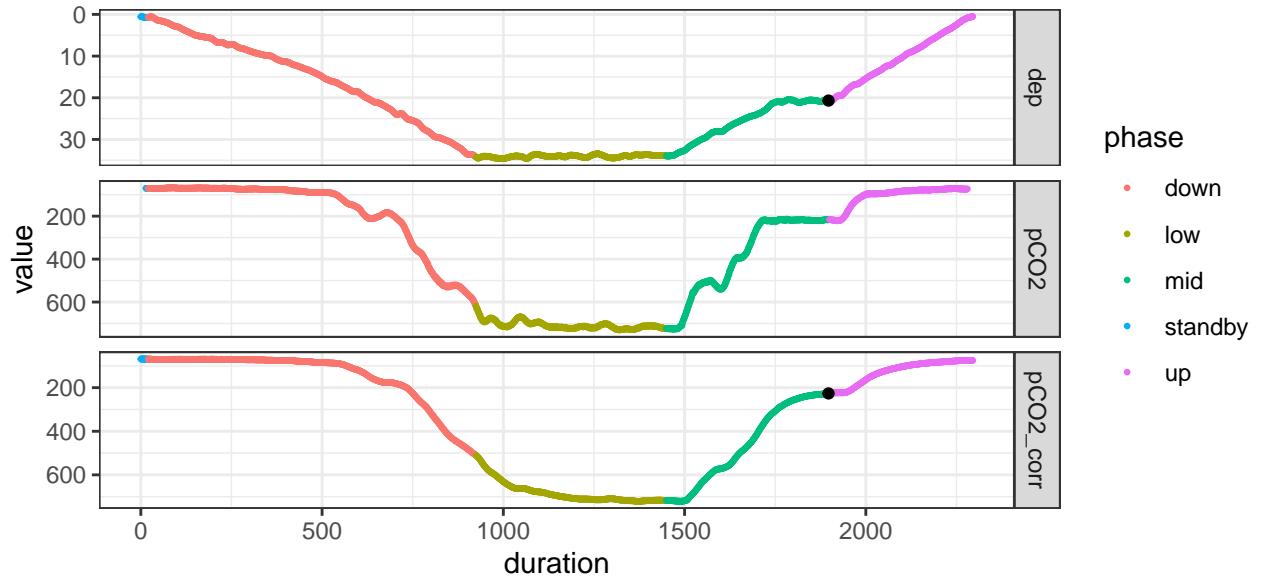
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

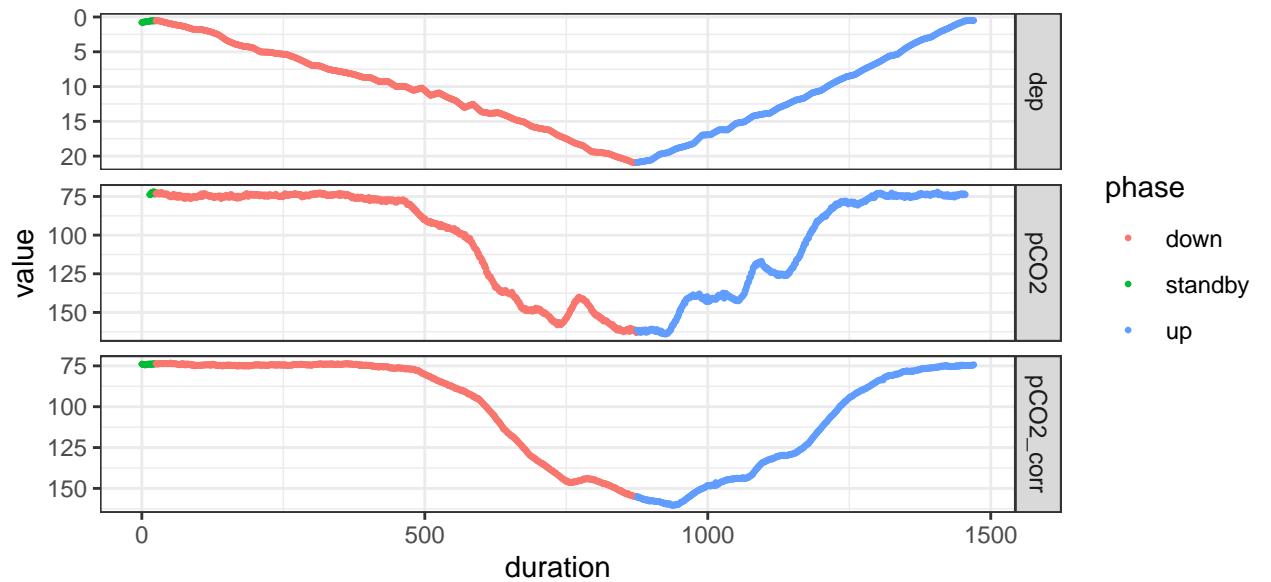
ID: 180718 | Station: P14



ID: 180718 | Station: P01

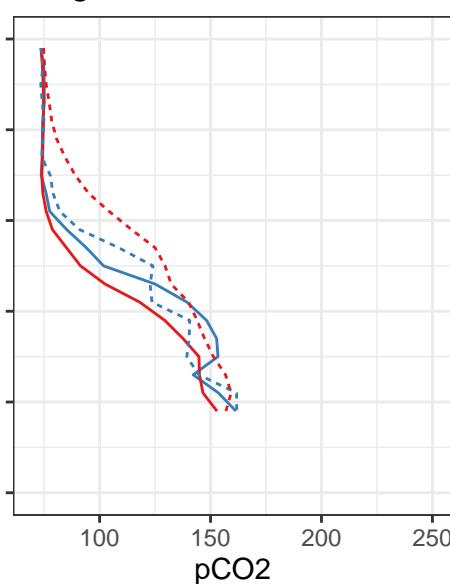
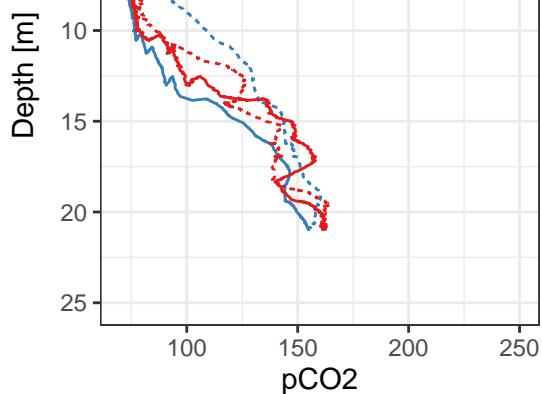


ID: 180718 | Station: P02



full res

1m grid

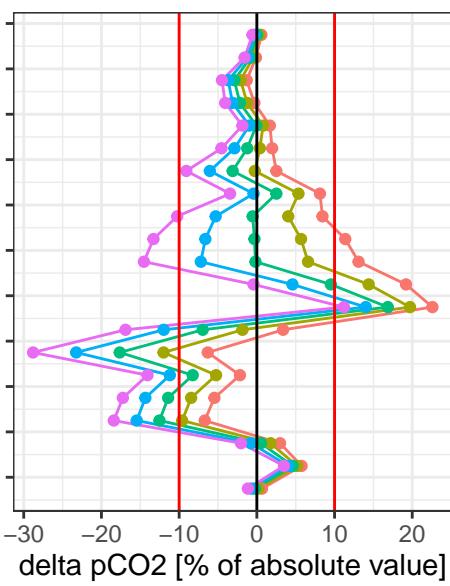
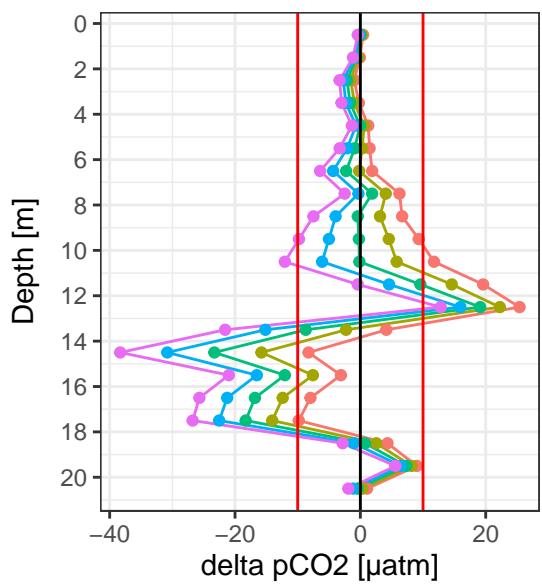


correction

- pCO<sub>2</sub> (blue line)
- pCO<sub>2</sub>\_corr (red line)

cast

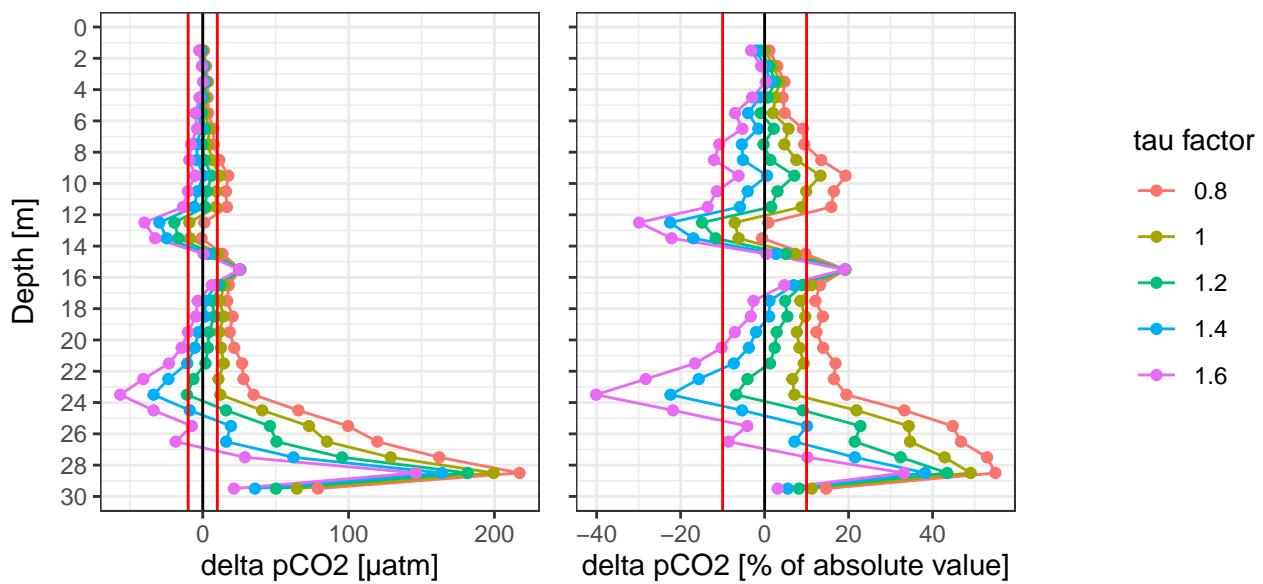
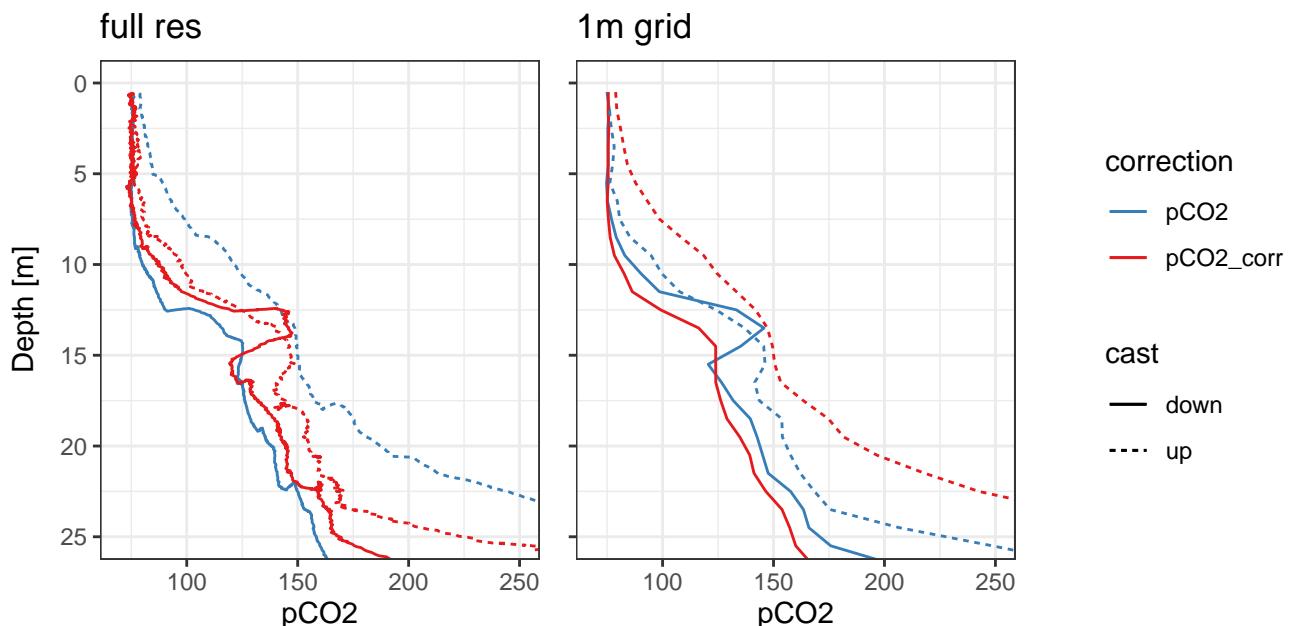
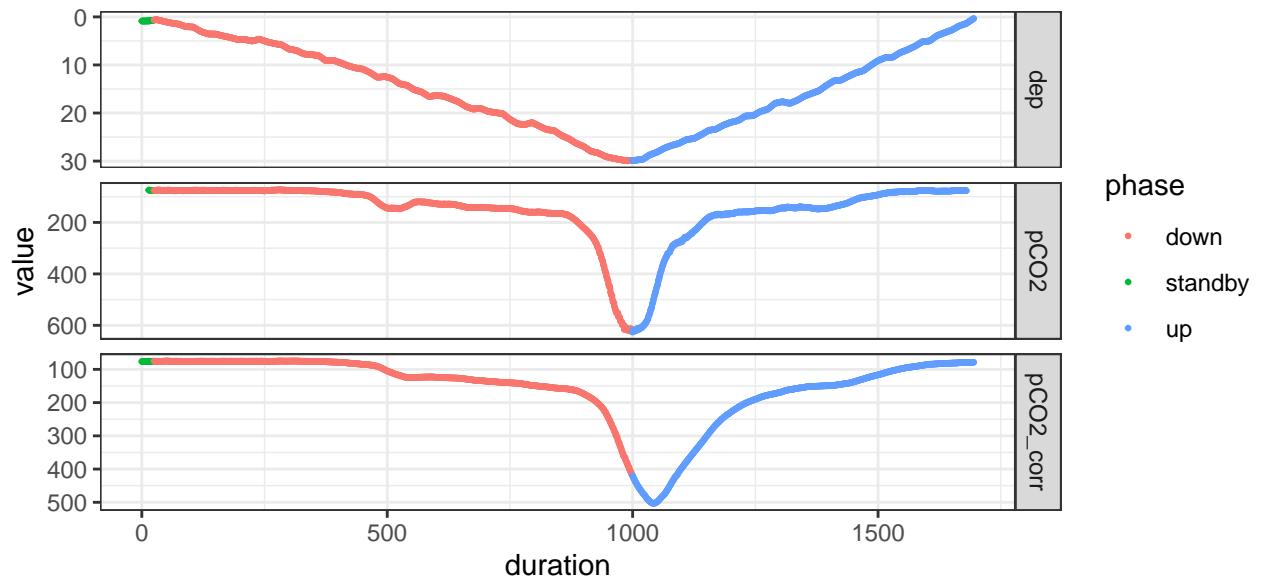
- down (solid black line)
- up (dashed blue line)



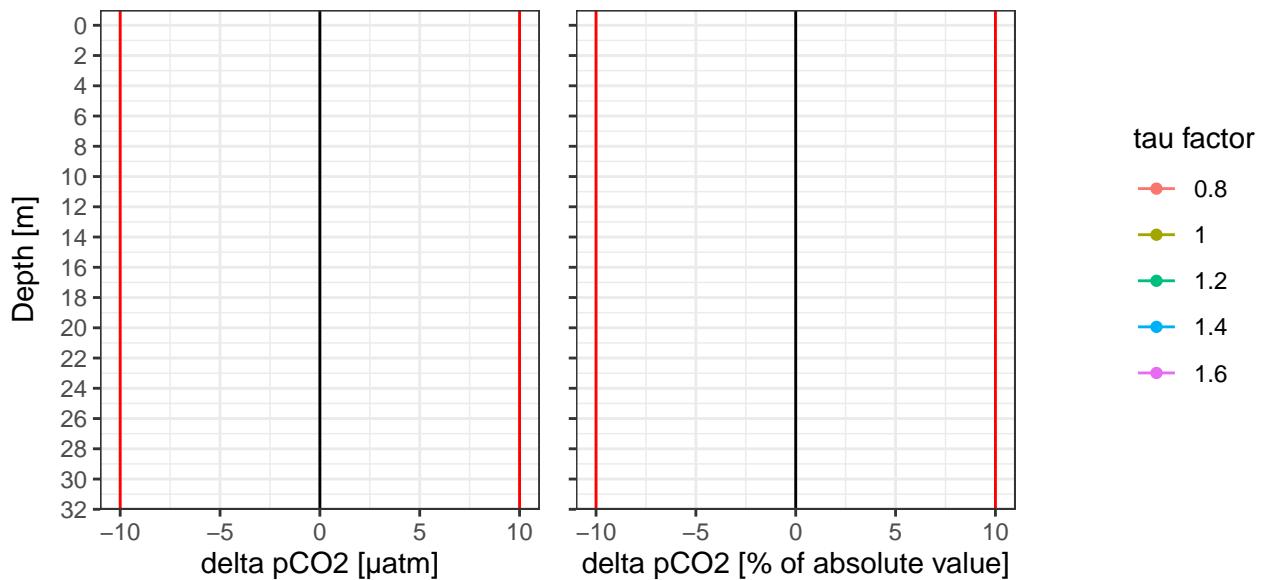
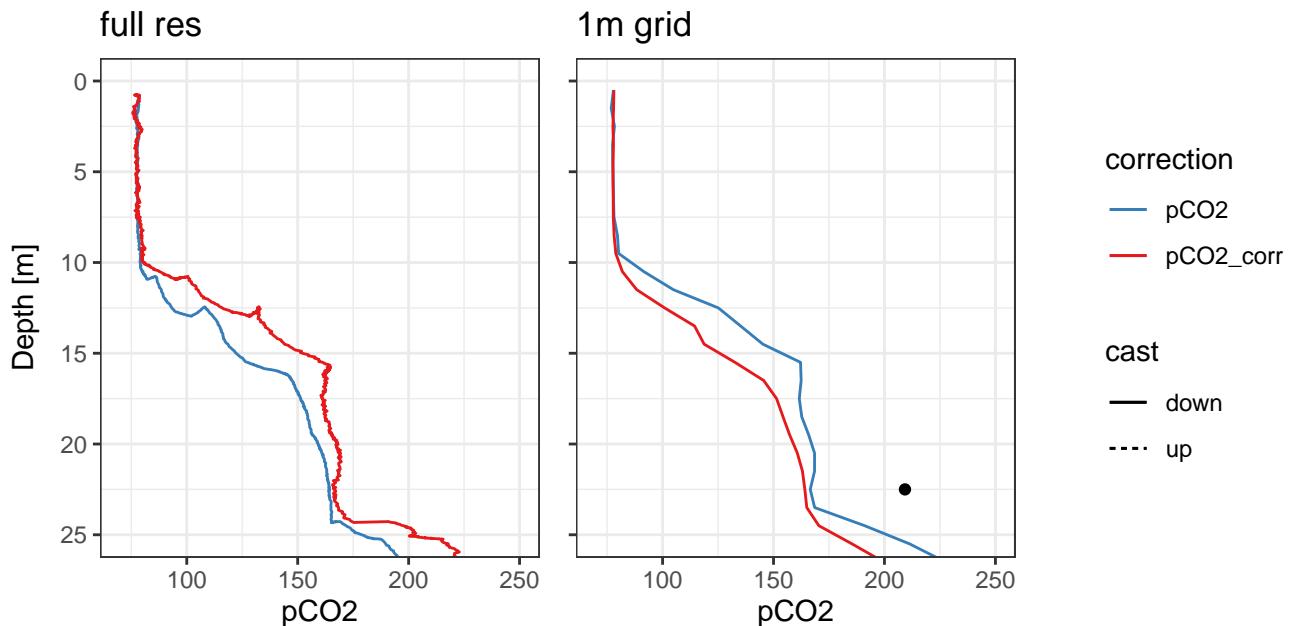
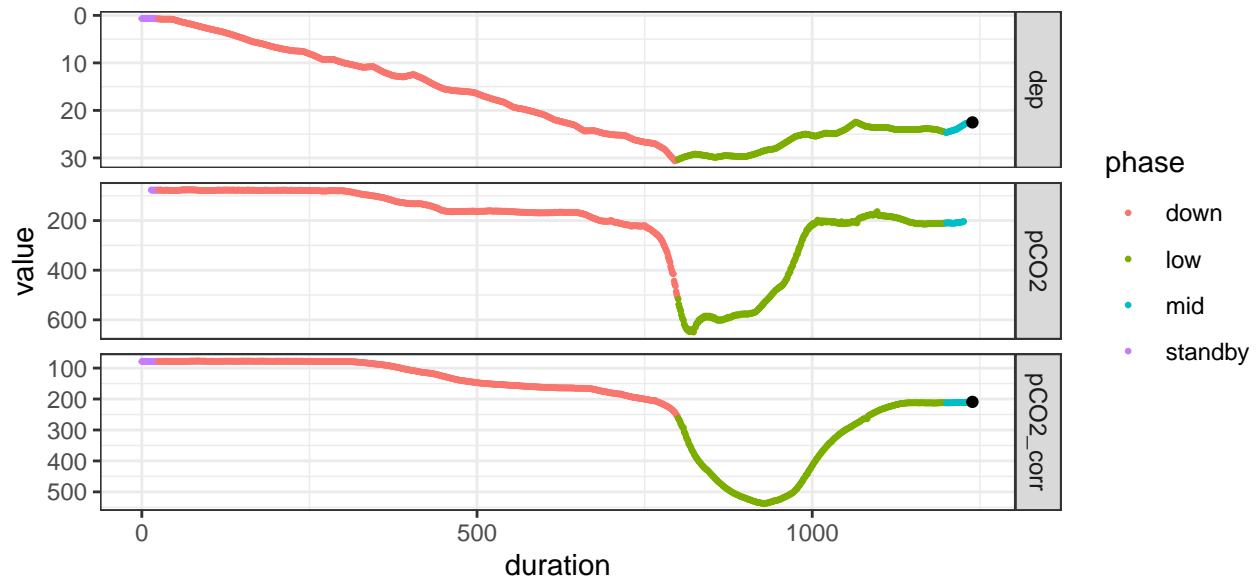
tau factor

- 0.8 (red)
- 1 (olive)
- 1.2 (green)
- 1.4 (cyan)
- 1.6 (purple)

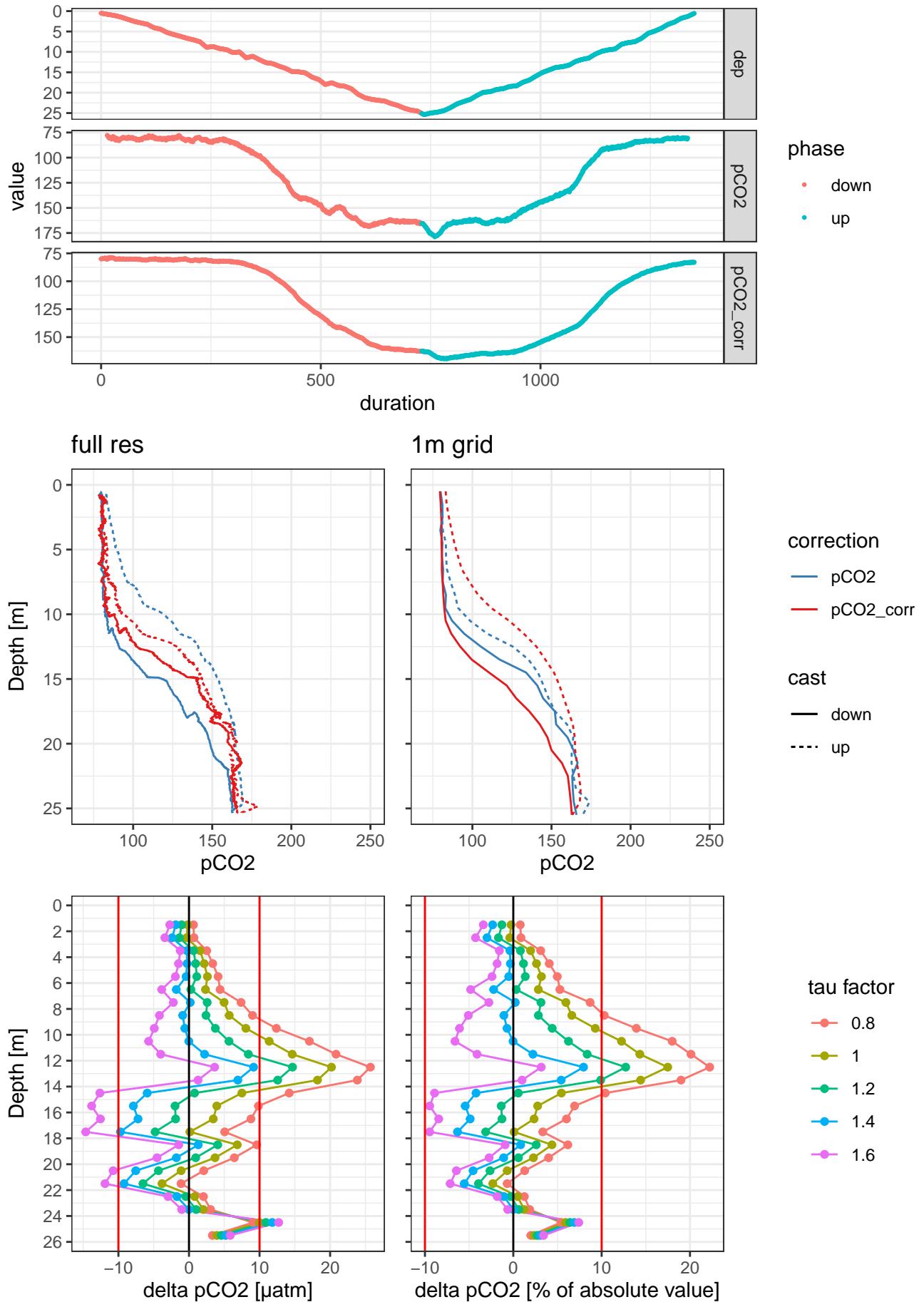
ID: 180718 | Station: P03



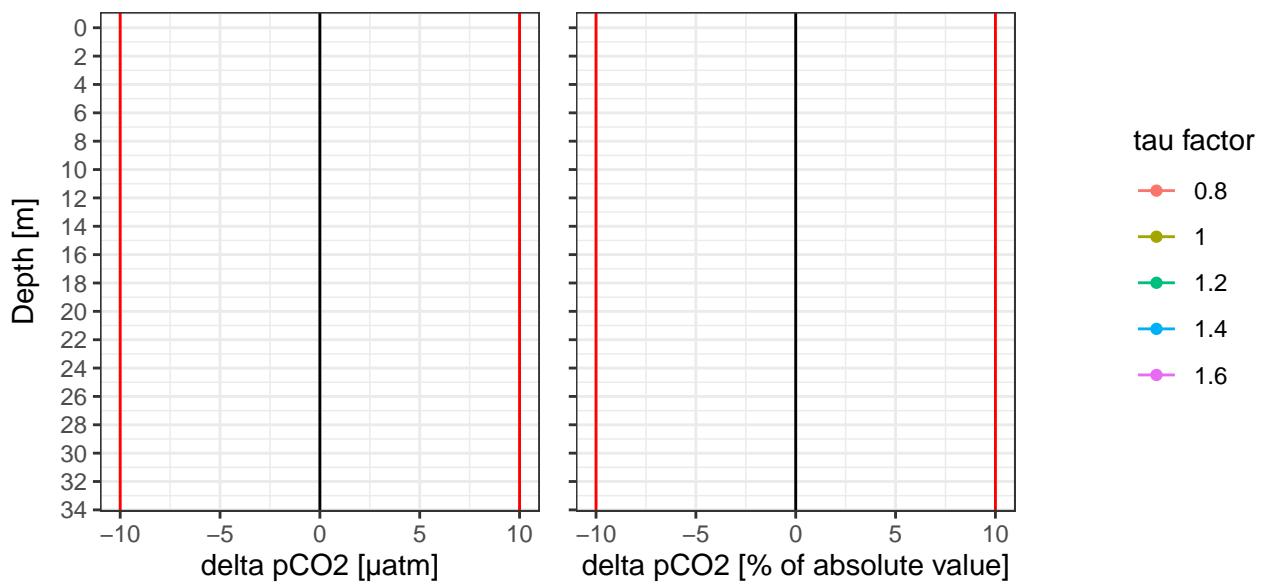
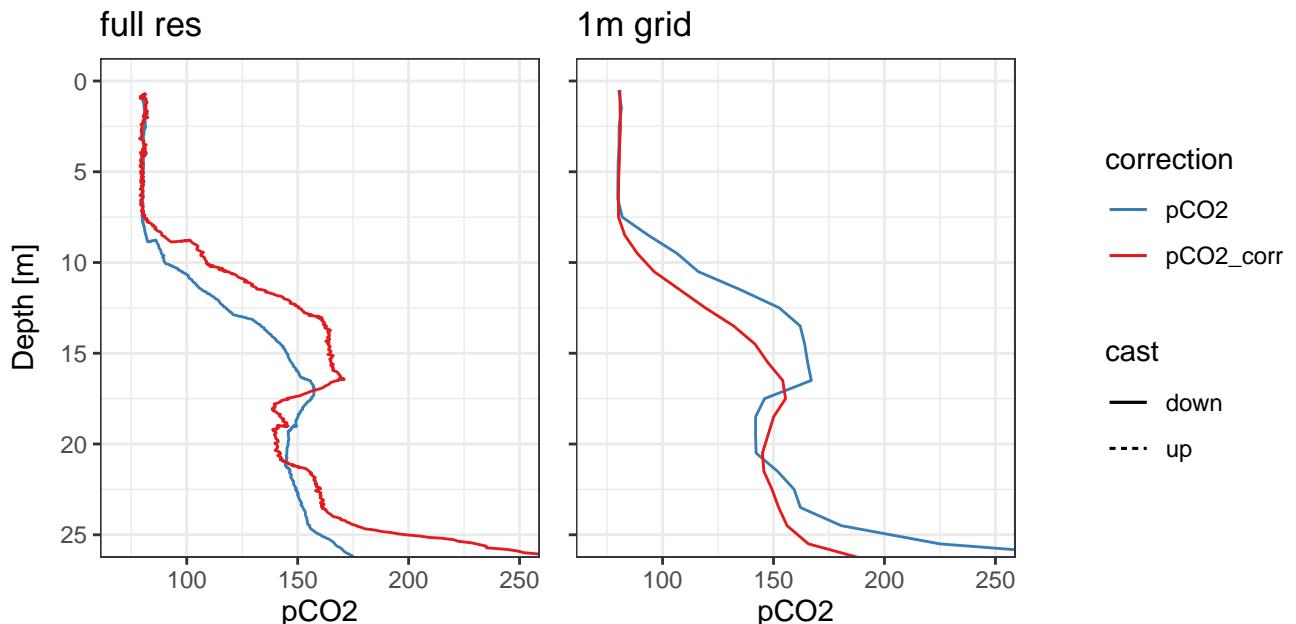
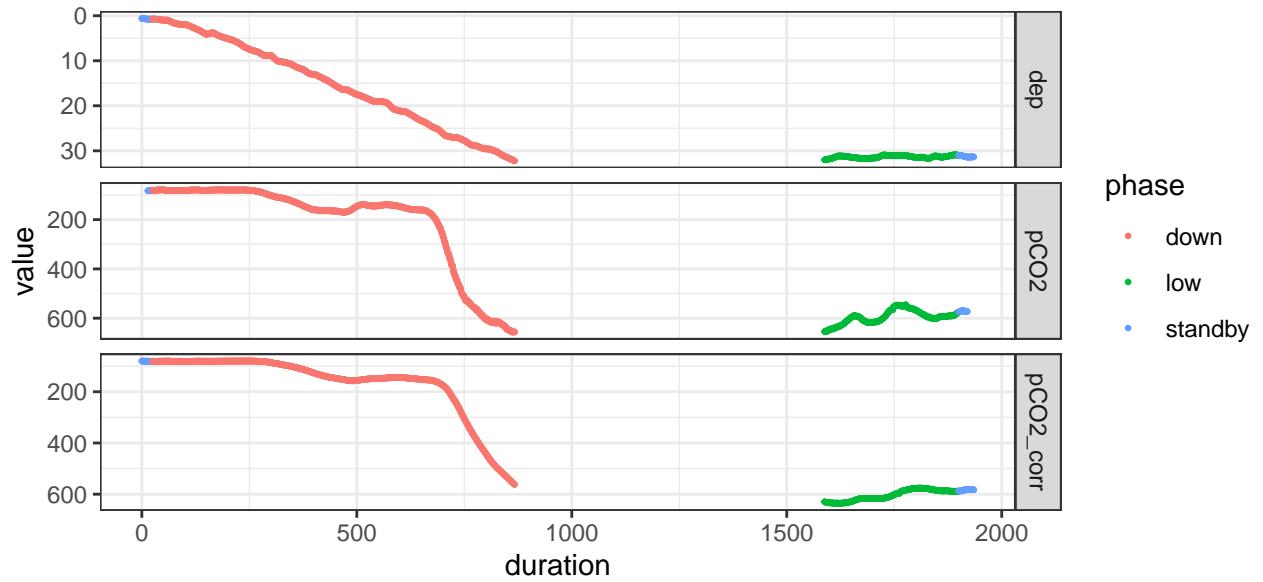
ID: 180718 | Station: P04



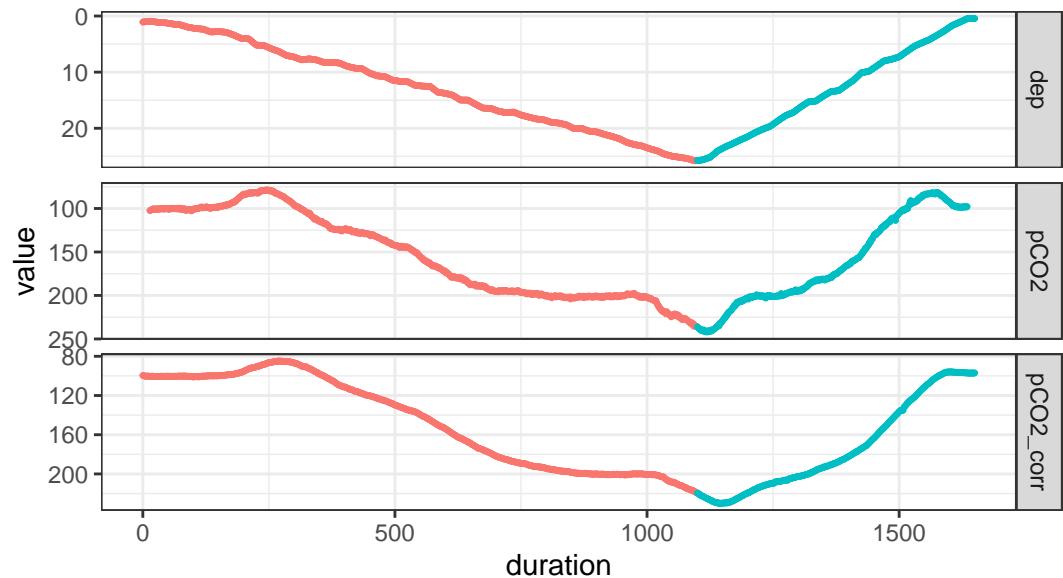
ID: 180718 | Station: P05



ID: 180718 | Station: P07

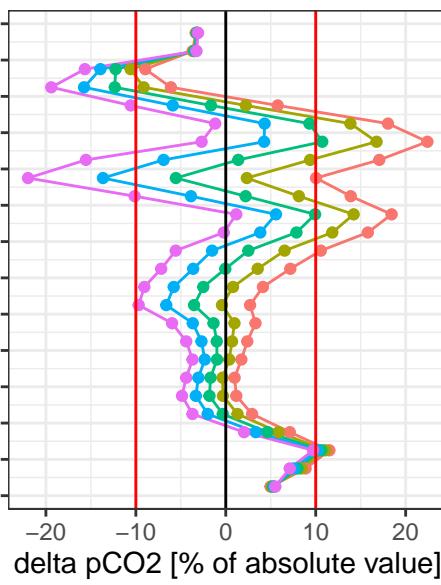
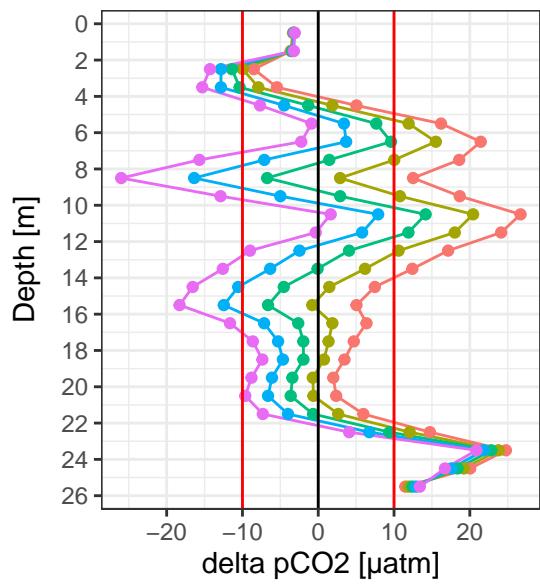
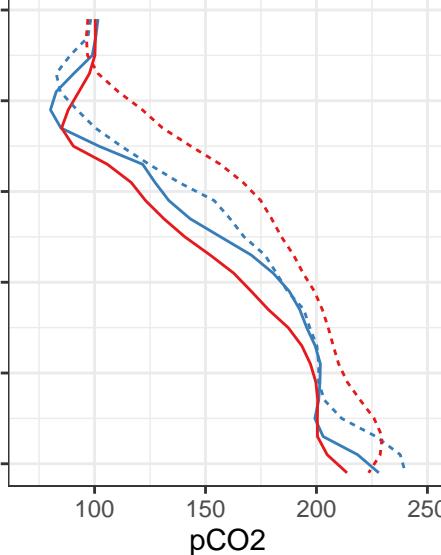
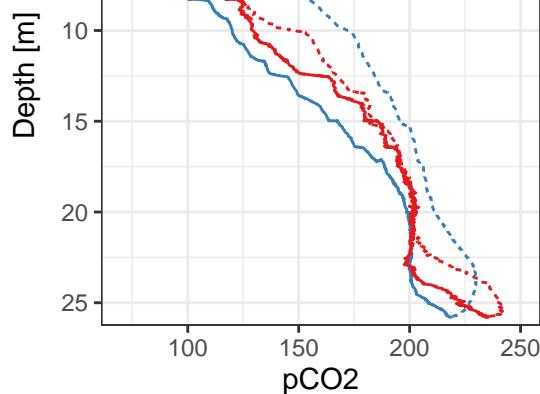


ID: 180718 | Station: P08



full res

1m grid



correction

- pCO<sub>2</sub> (blue line)
- pCO<sub>2</sub>\_corr (red line)

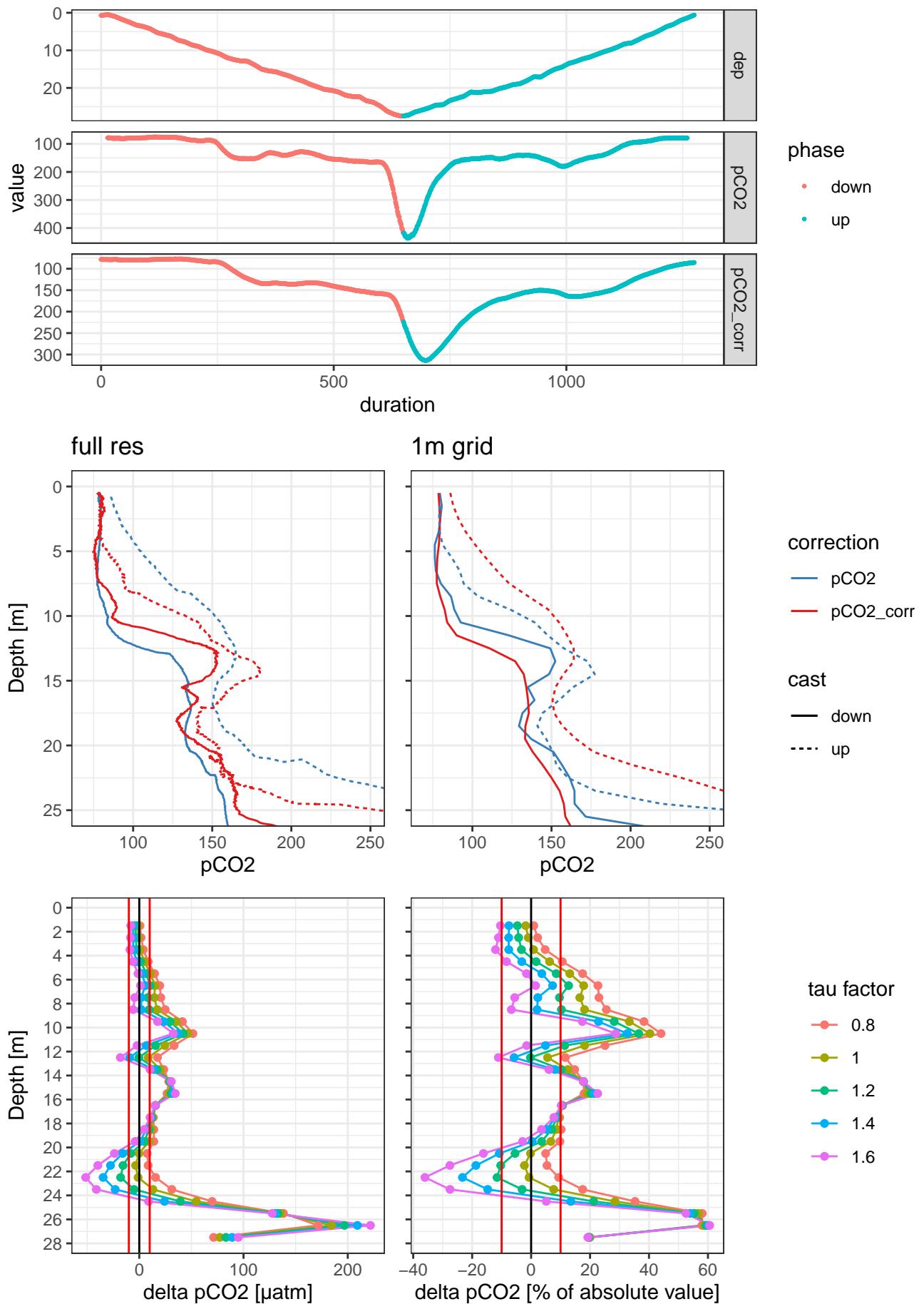
cast

- down (solid line)
- up (dashed line)

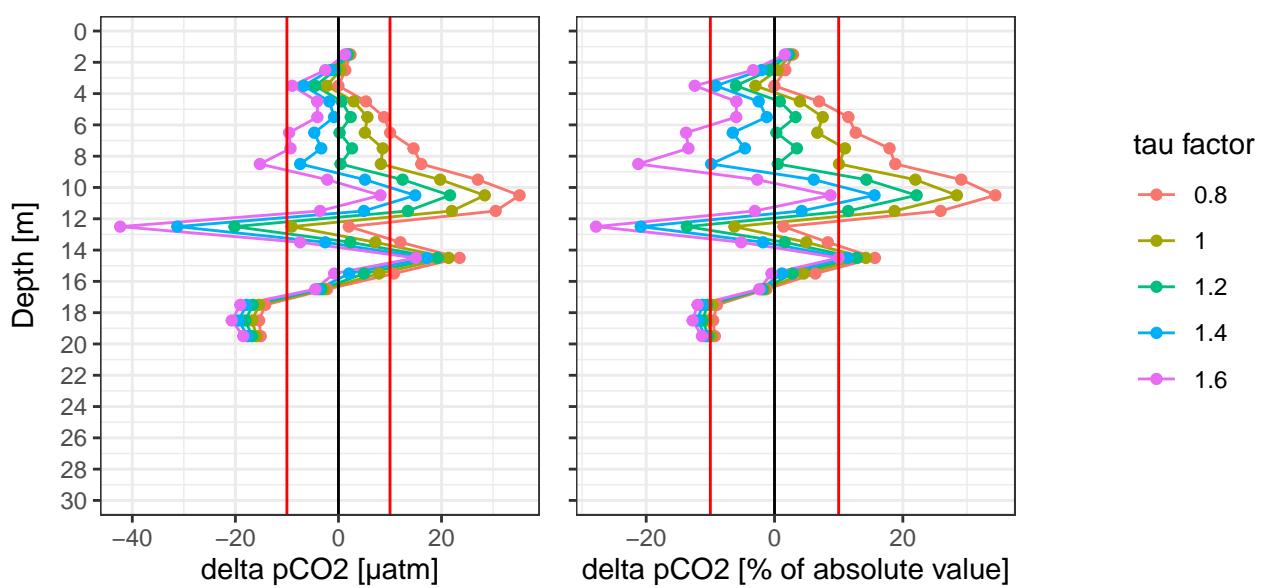
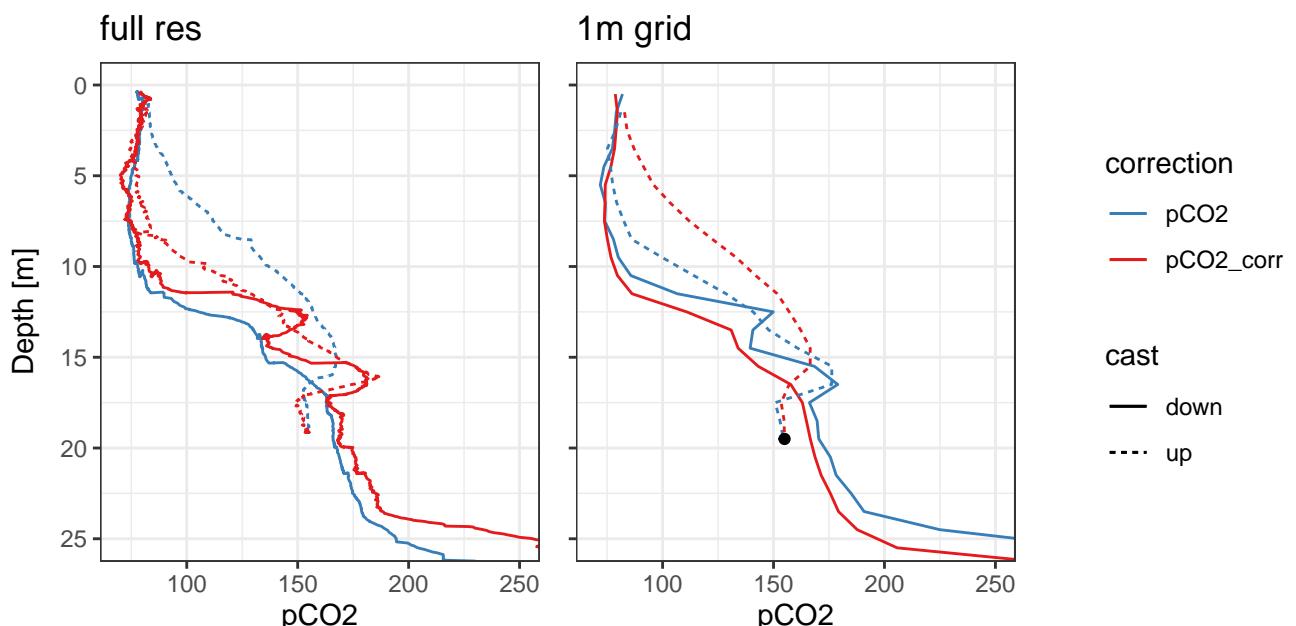
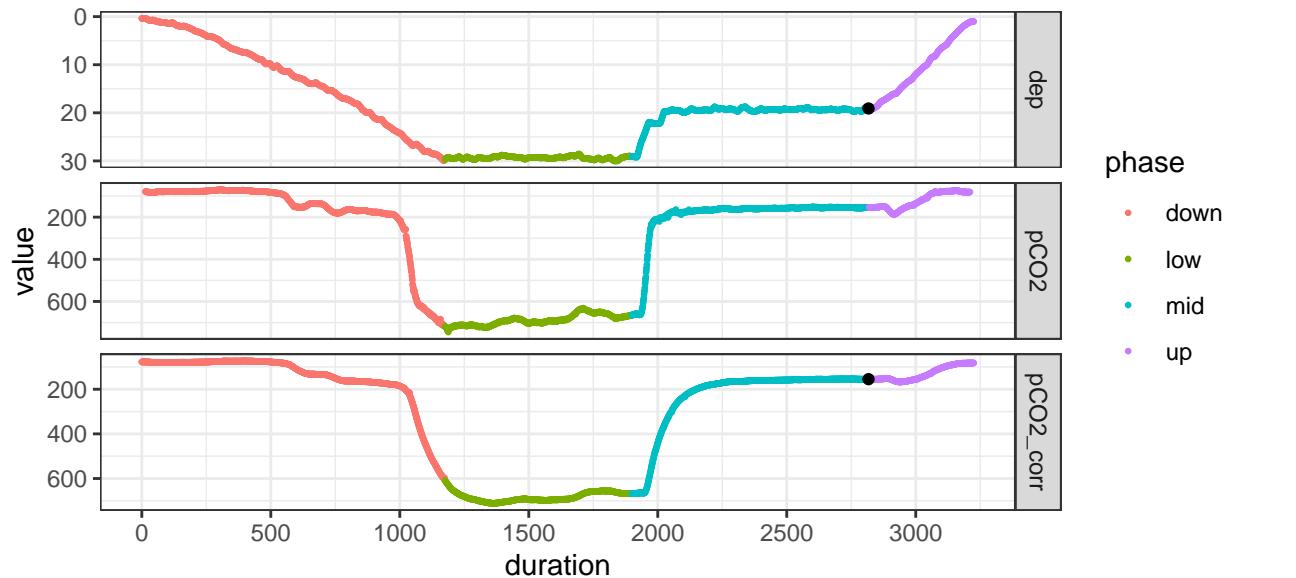
tau factor

- 0.8 (red)
- 1 (yellow-green)
- 1.2 (green)
- 1.4 (blue)
- 1.6 (purple)

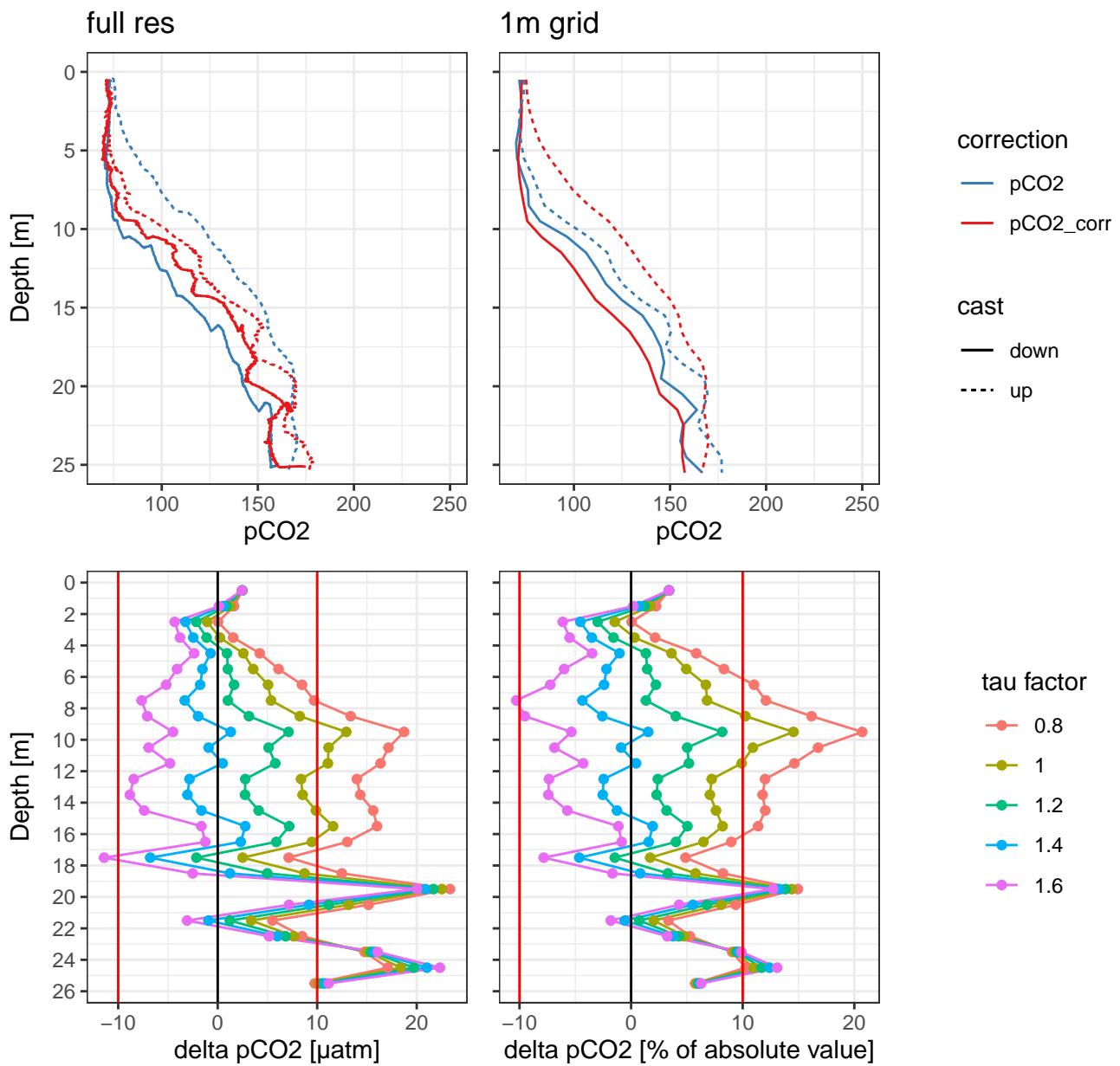
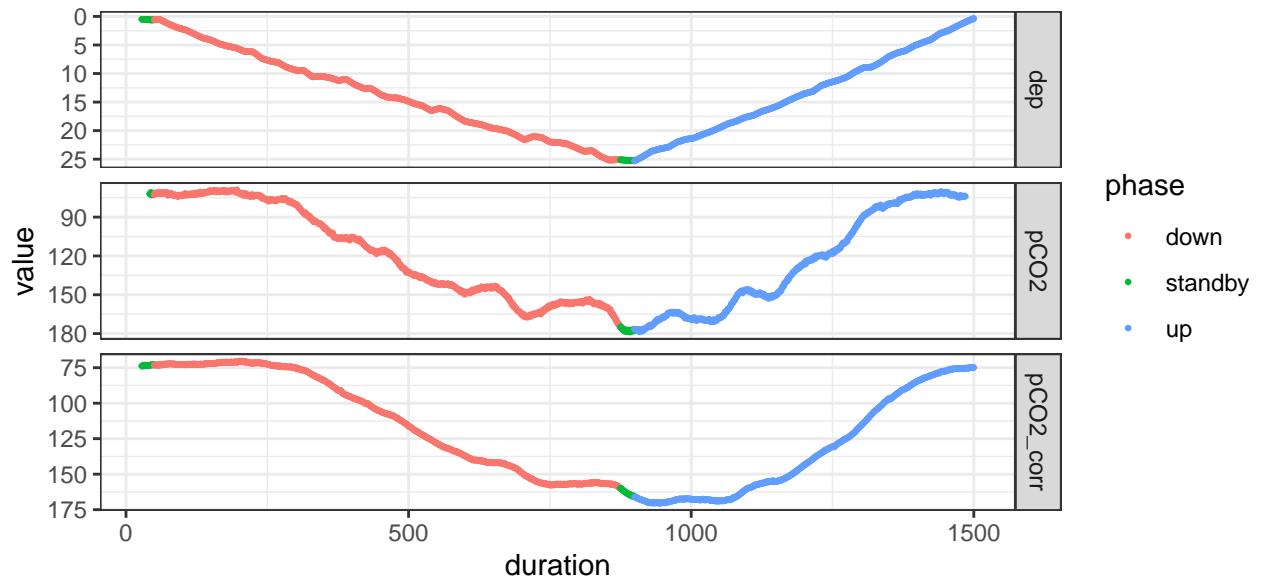
ID: 180718 | Station: P09



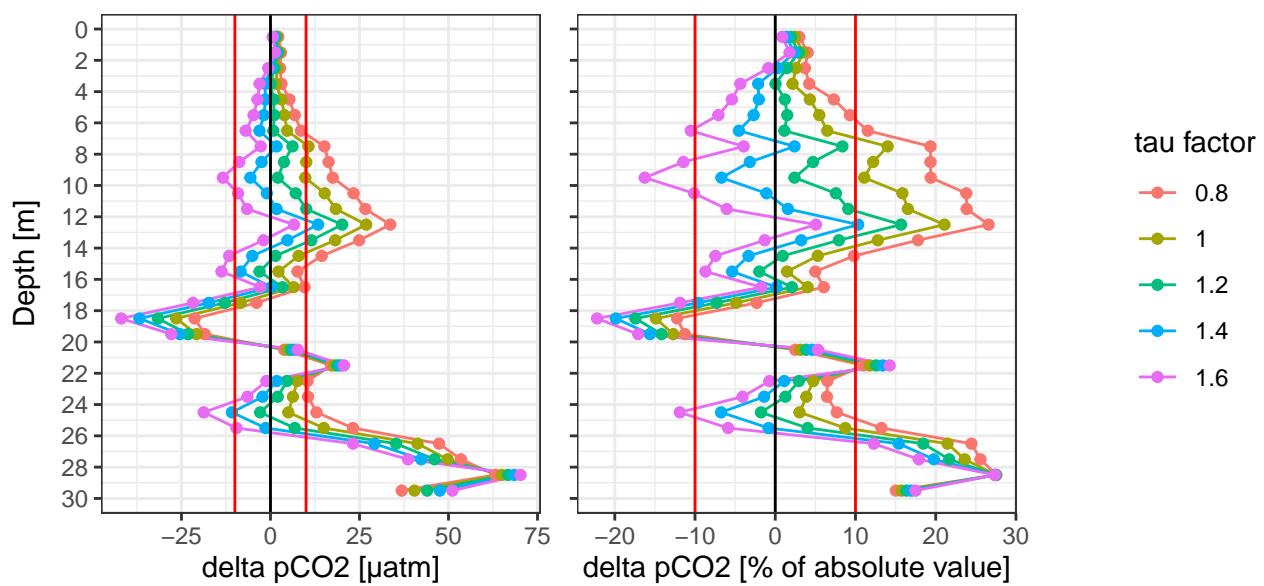
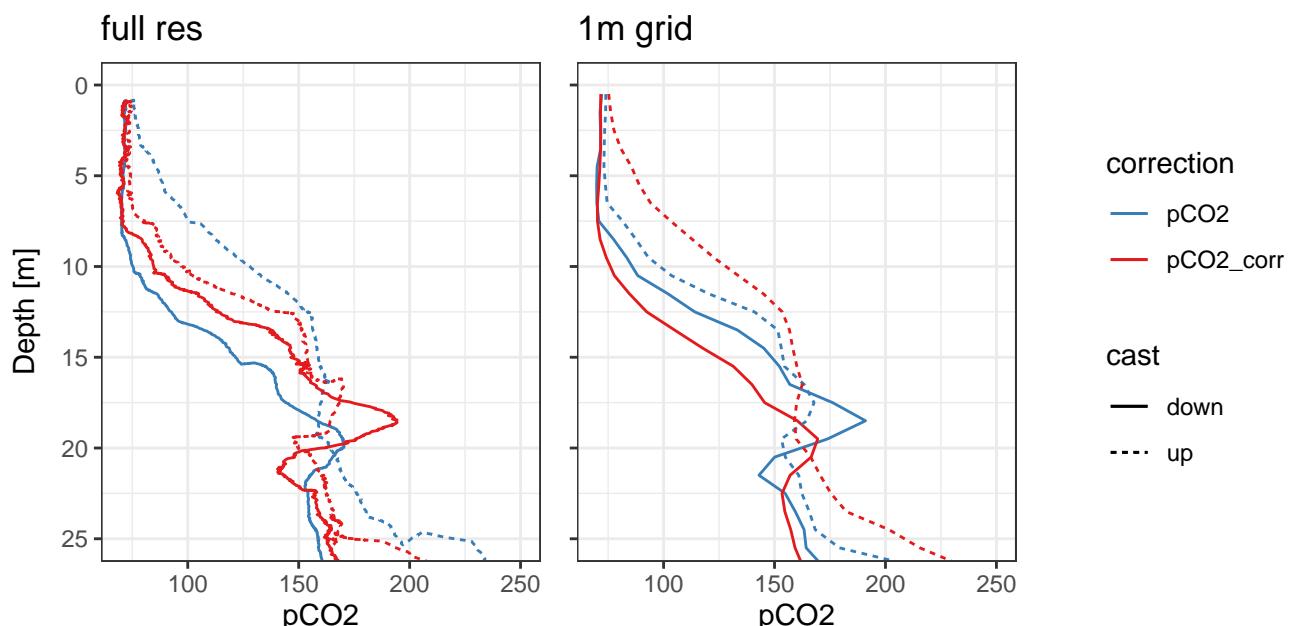
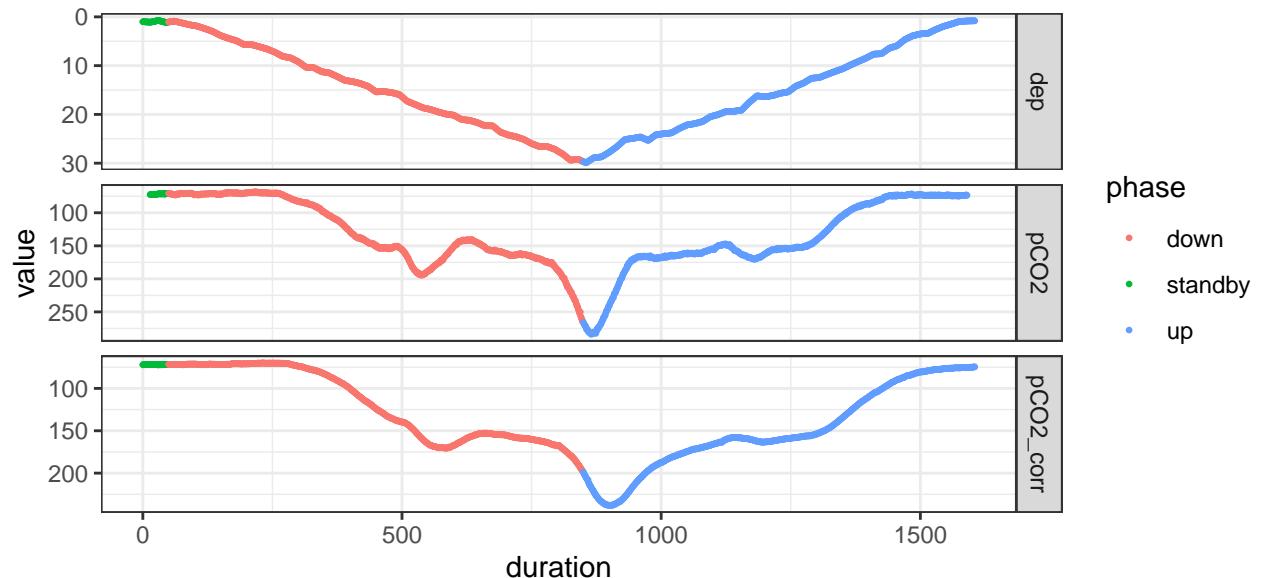
ID: 180718 | Station: P10



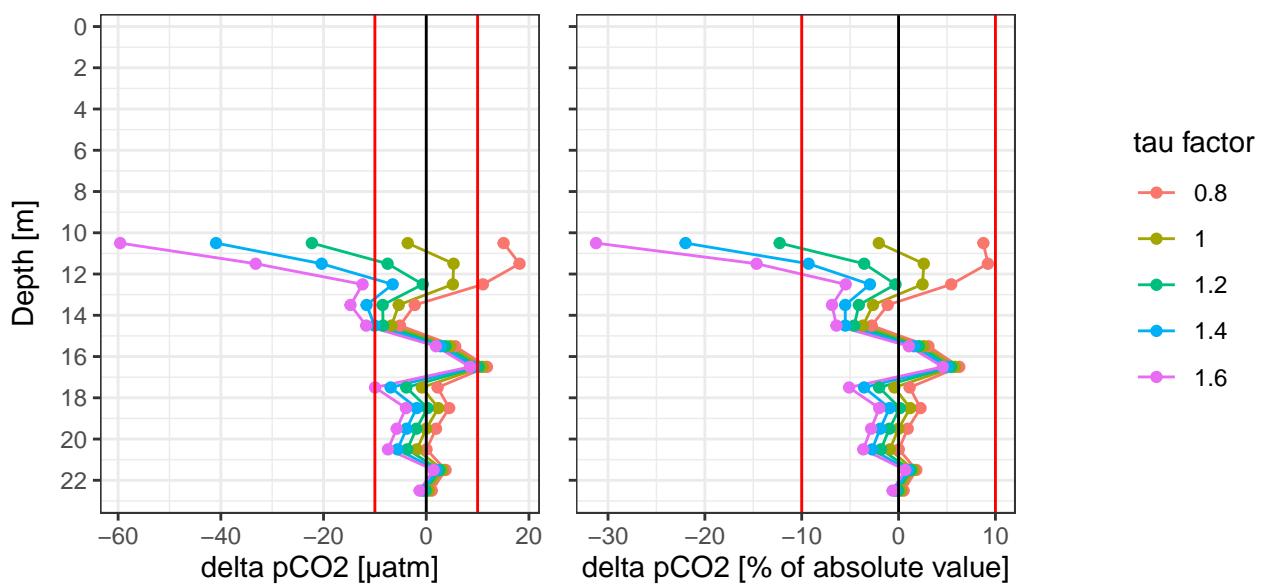
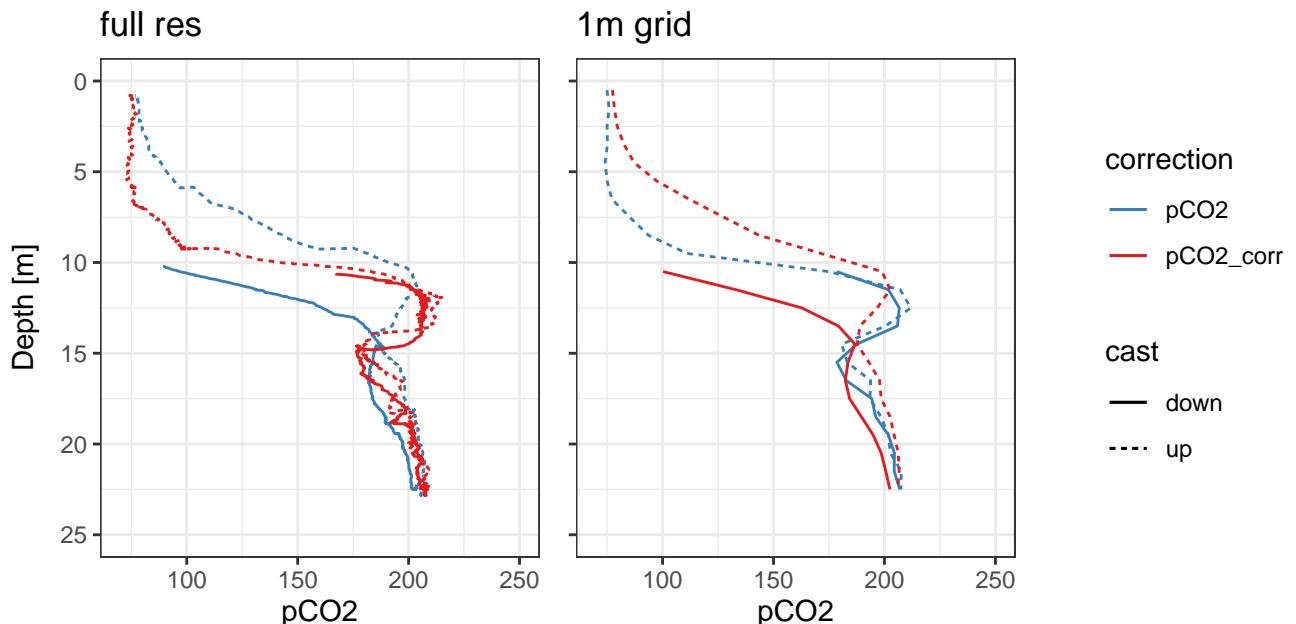
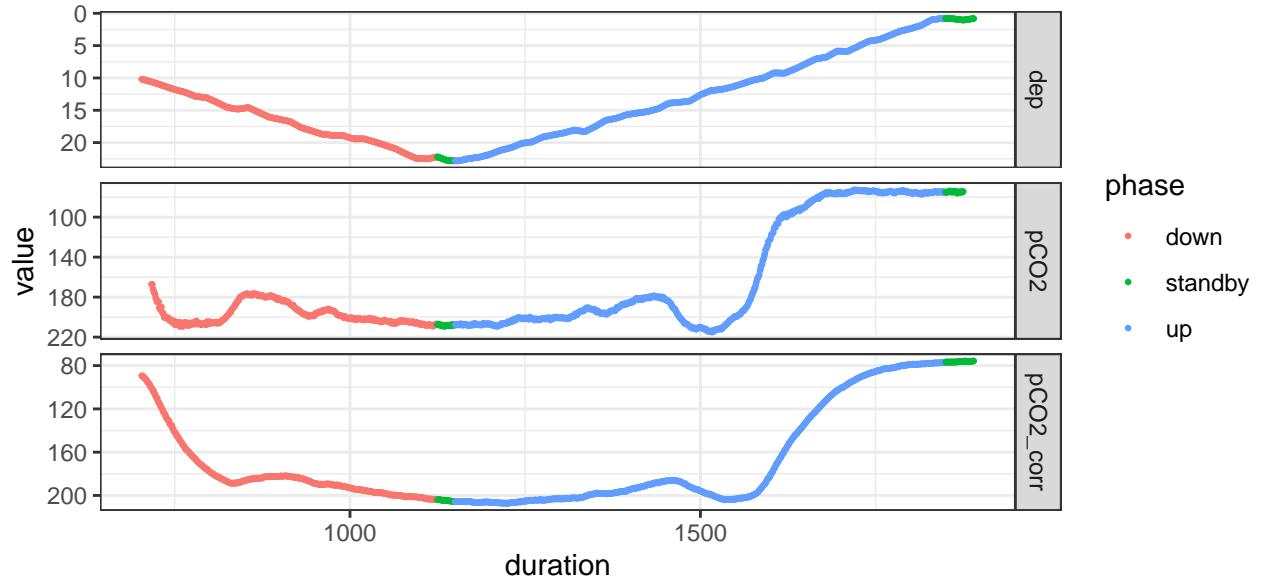
ID: 180718 | Station: P11



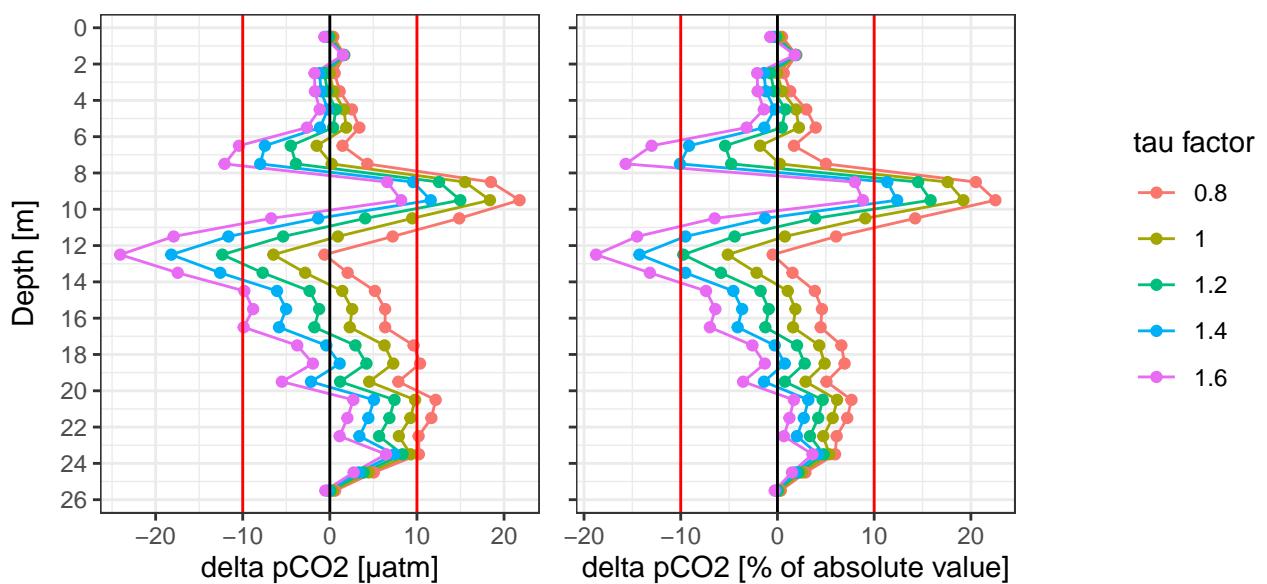
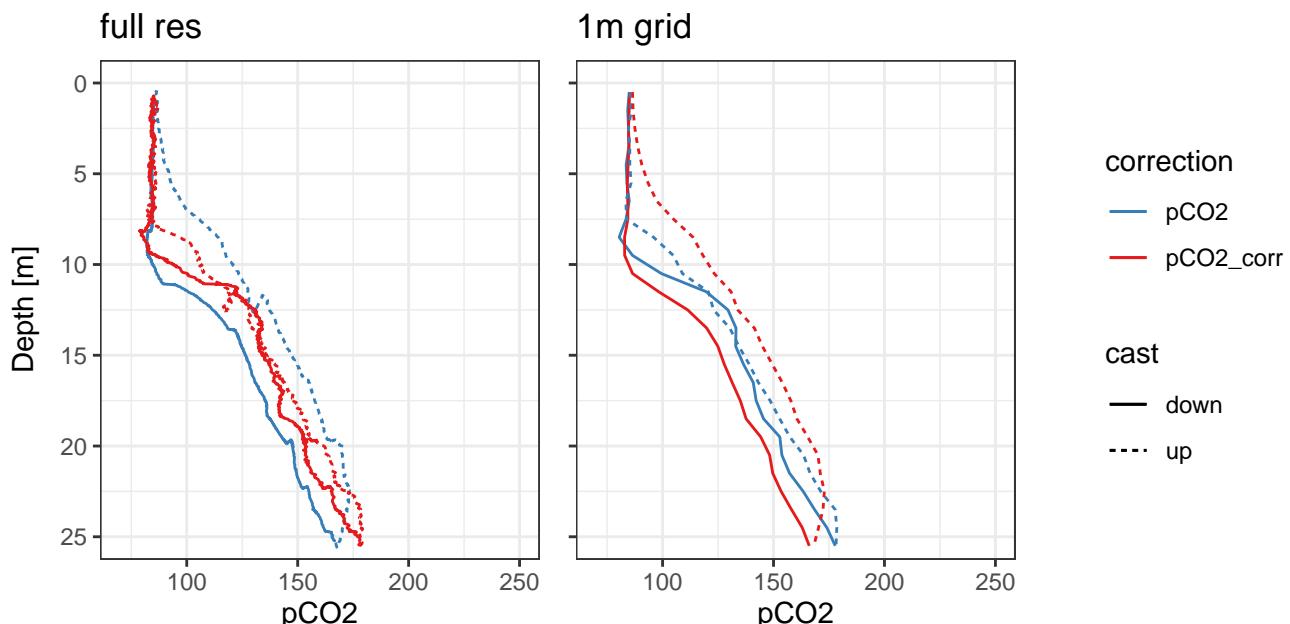
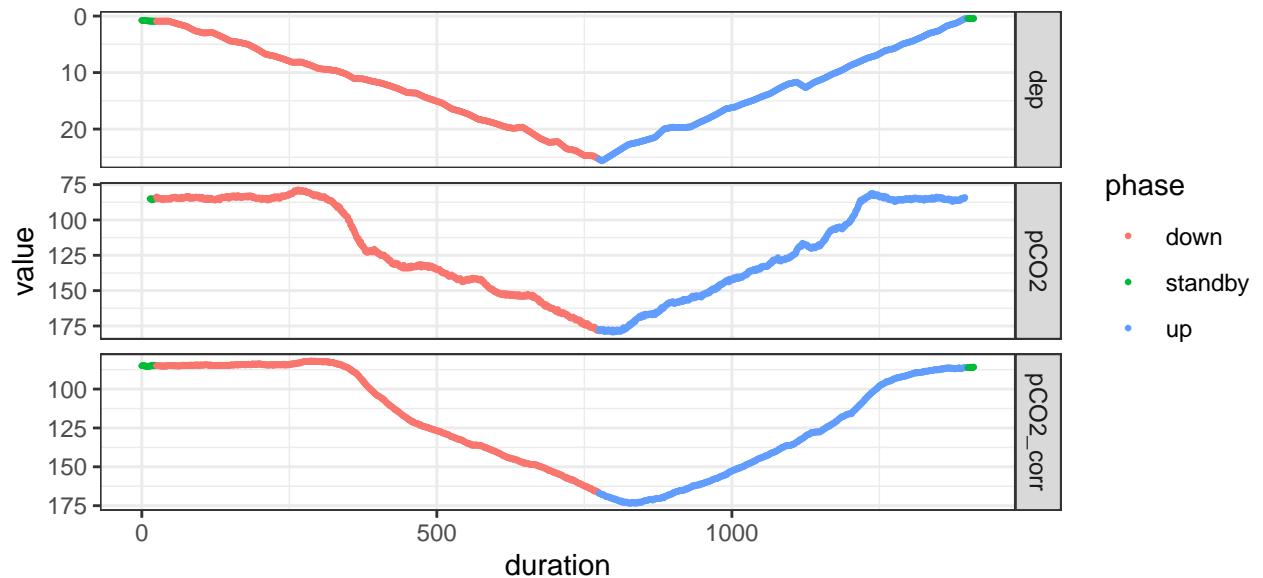
ID: 180718 | Station: P12



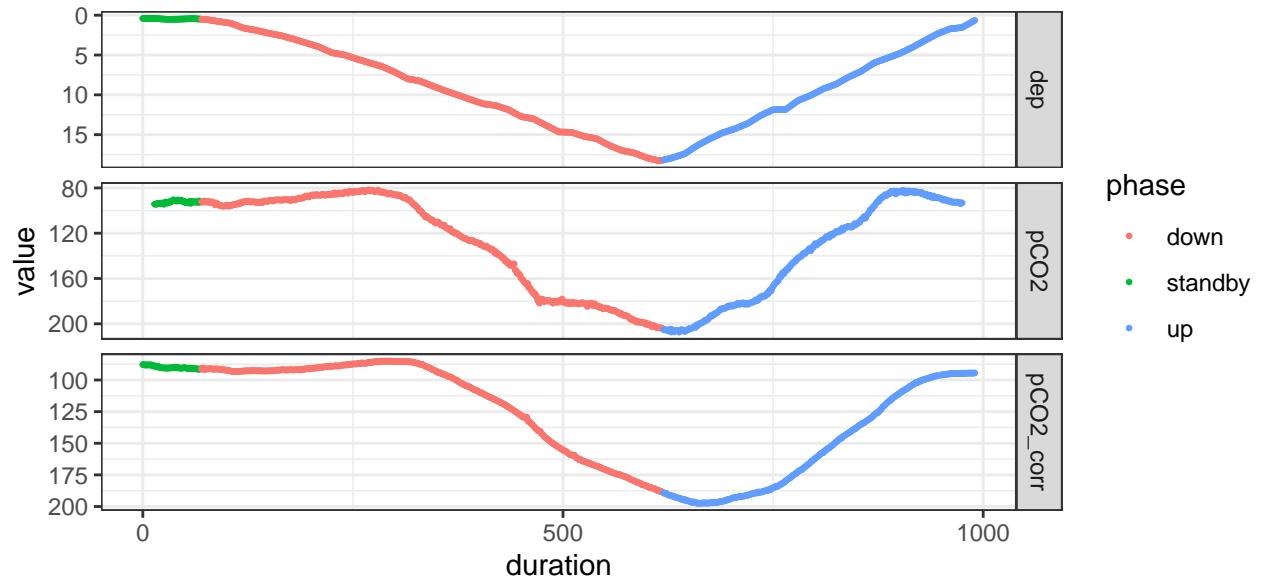
ID: 180718 | Station: P13



ID: 180718 | Station: P06

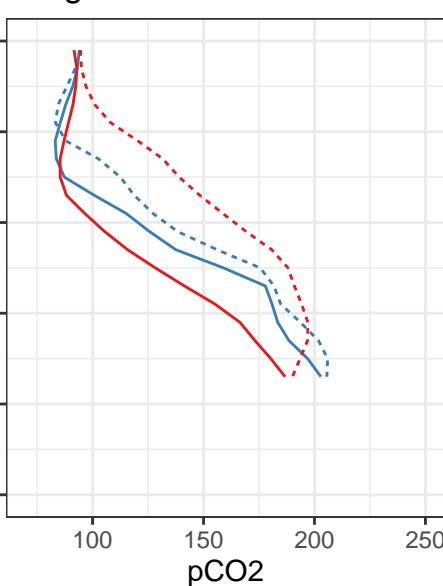
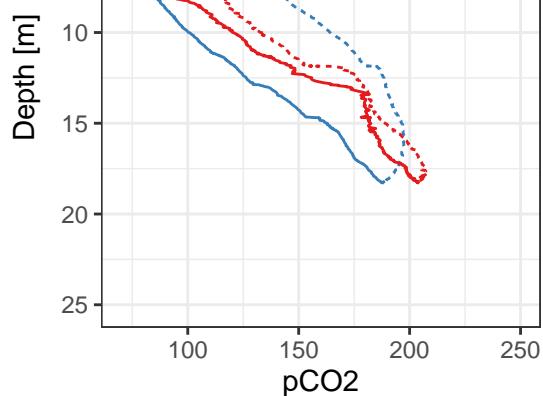


ID: 180718 | Station: PX1



full res

1m grid

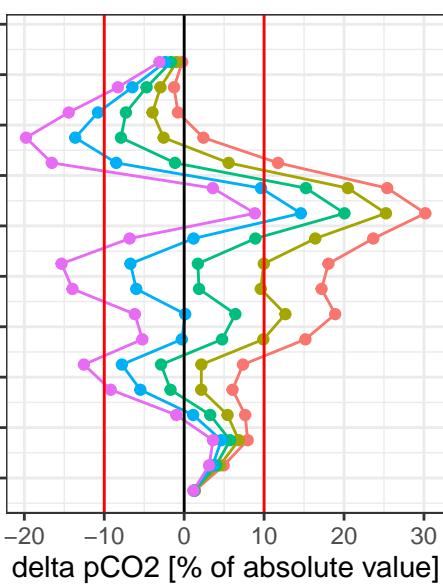
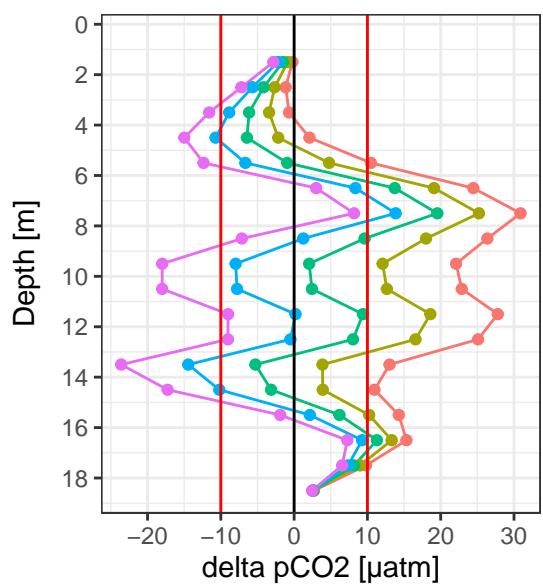


correction

- pCO<sub>2</sub> (blue solid line)
- pCO<sub>2</sub>\_corr (red solid line)

cast

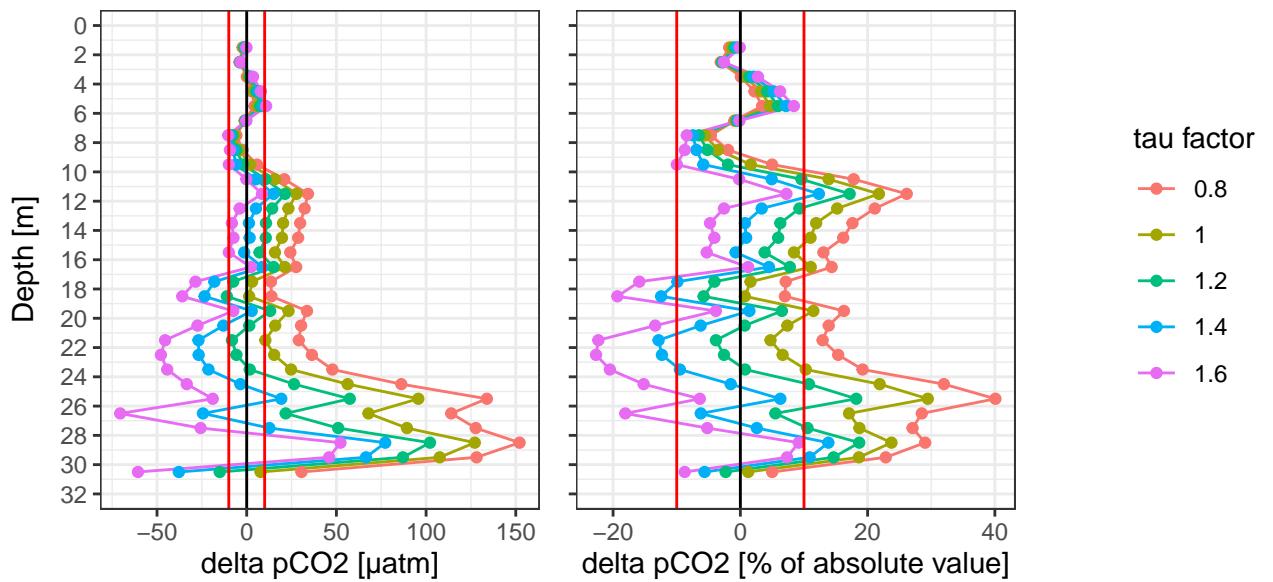
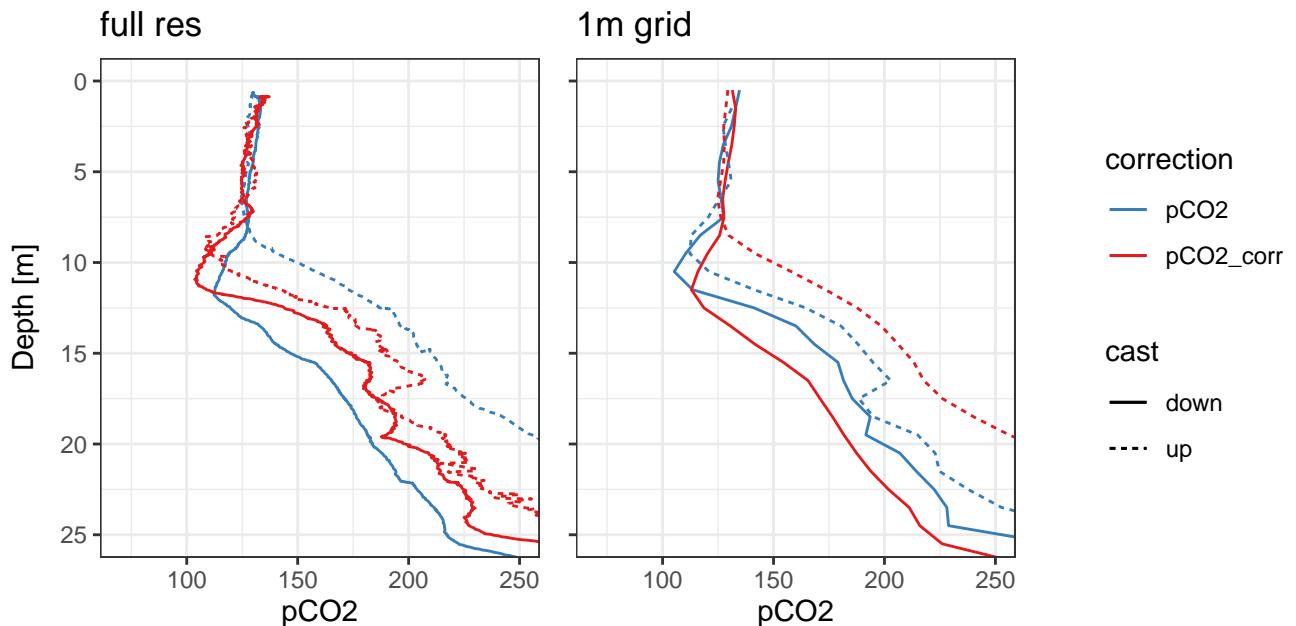
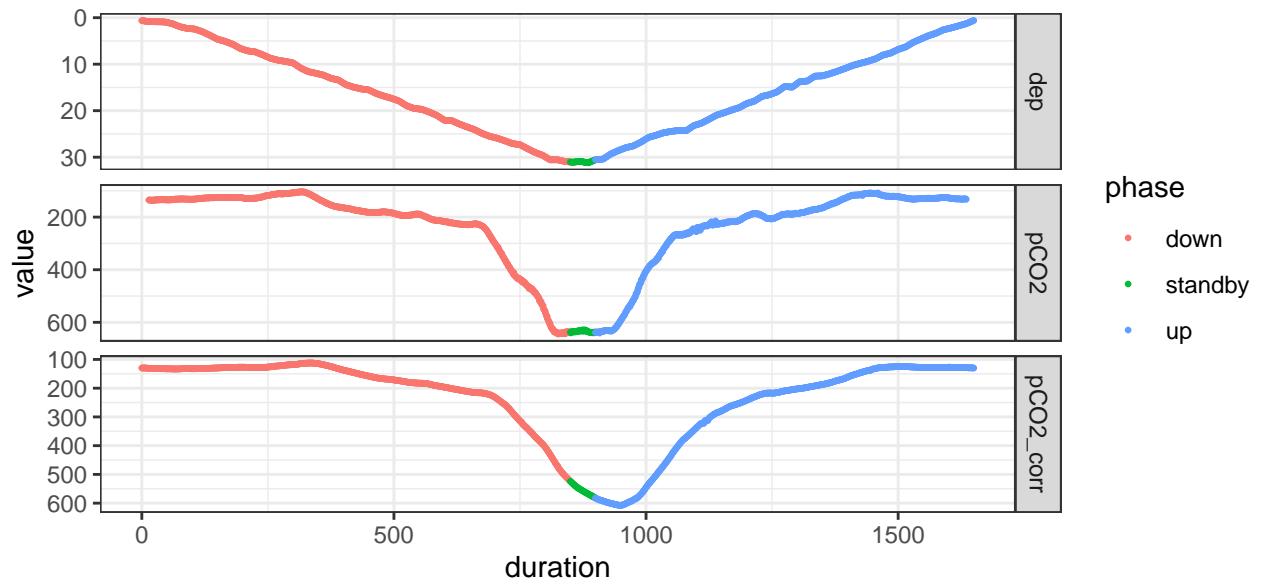
- down (solid black line)
- up (dashed black line)



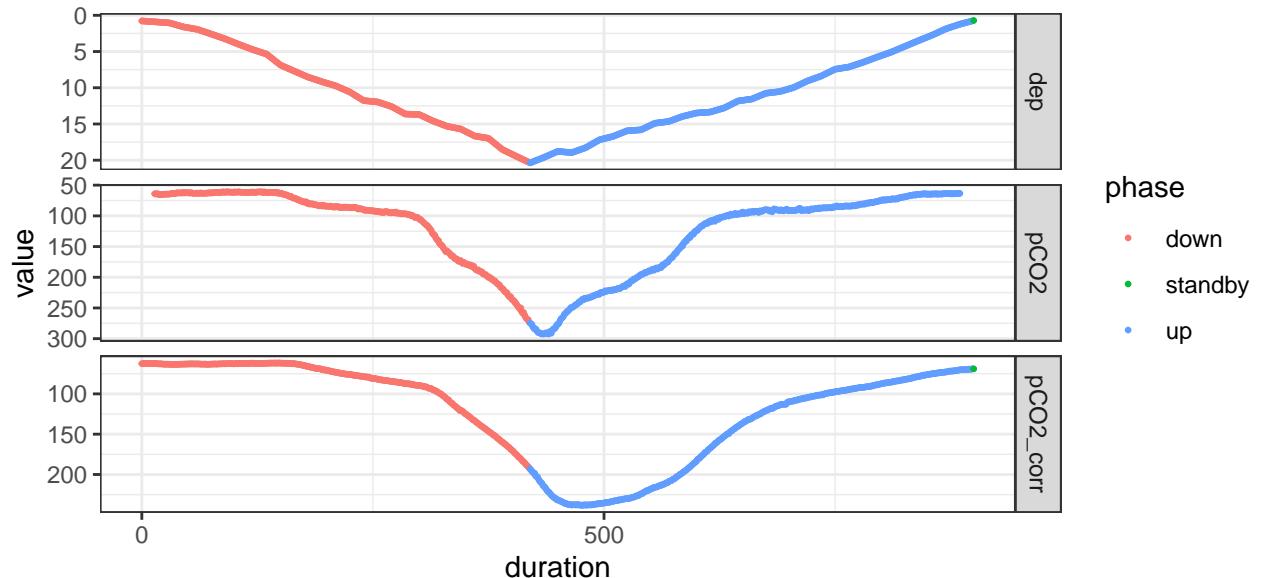
tau factor

- 0.8 (red)
- 1 (yellow)
- 1.2 (green)
- 1.4 (blue)
- 1.6 (purple)

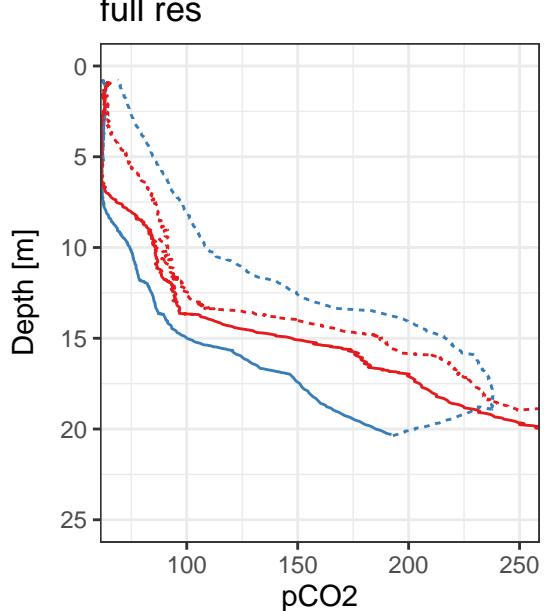
ID: 180718 | Station: PX2



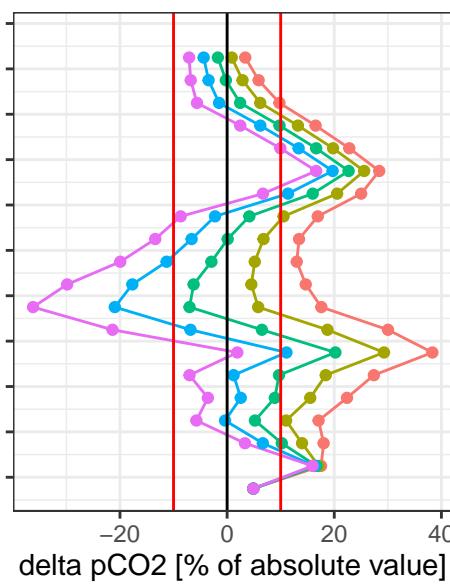
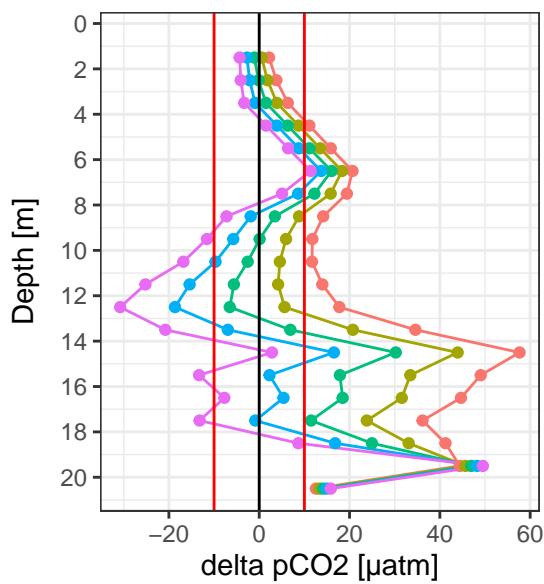
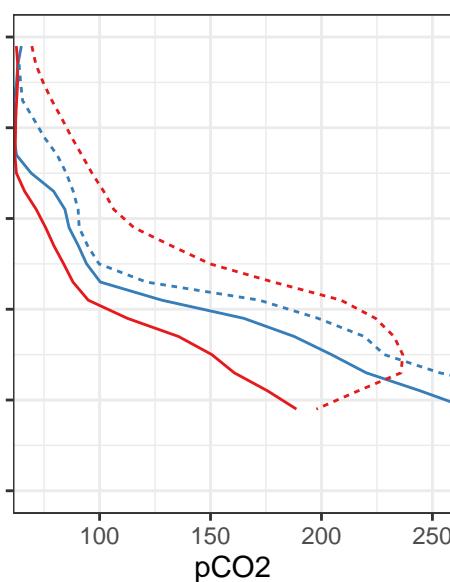
ID: 180720 | Station: P14



full res



1m grid



phase

- down
- standby
- up

correction

- pCO2
- pCO2\_corr

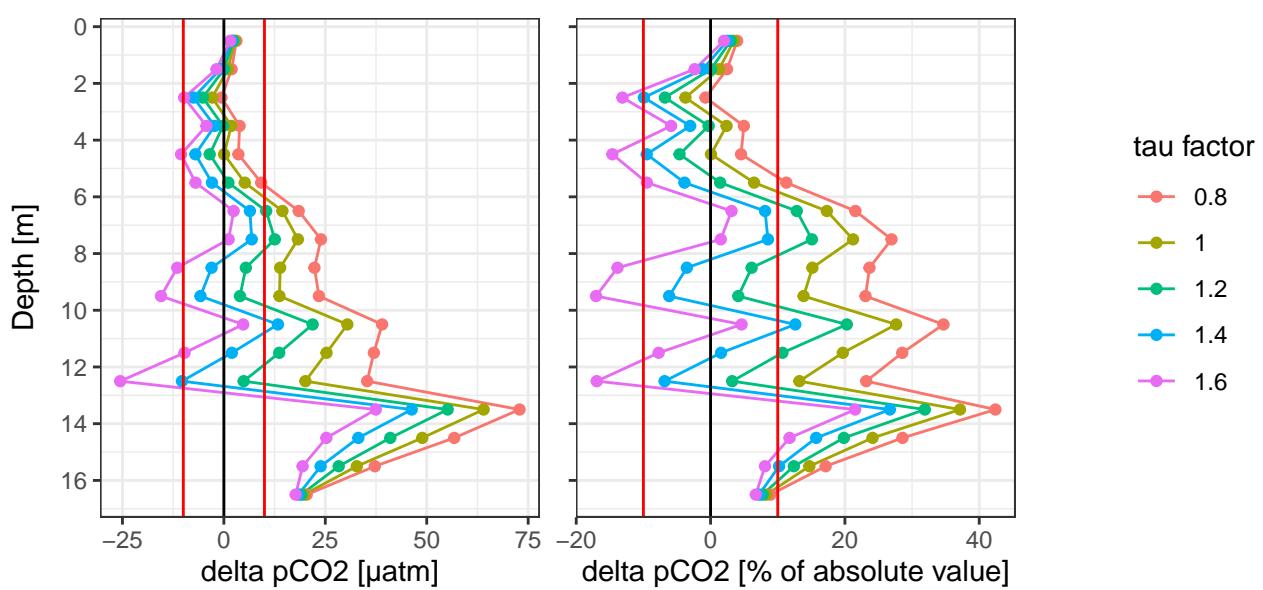
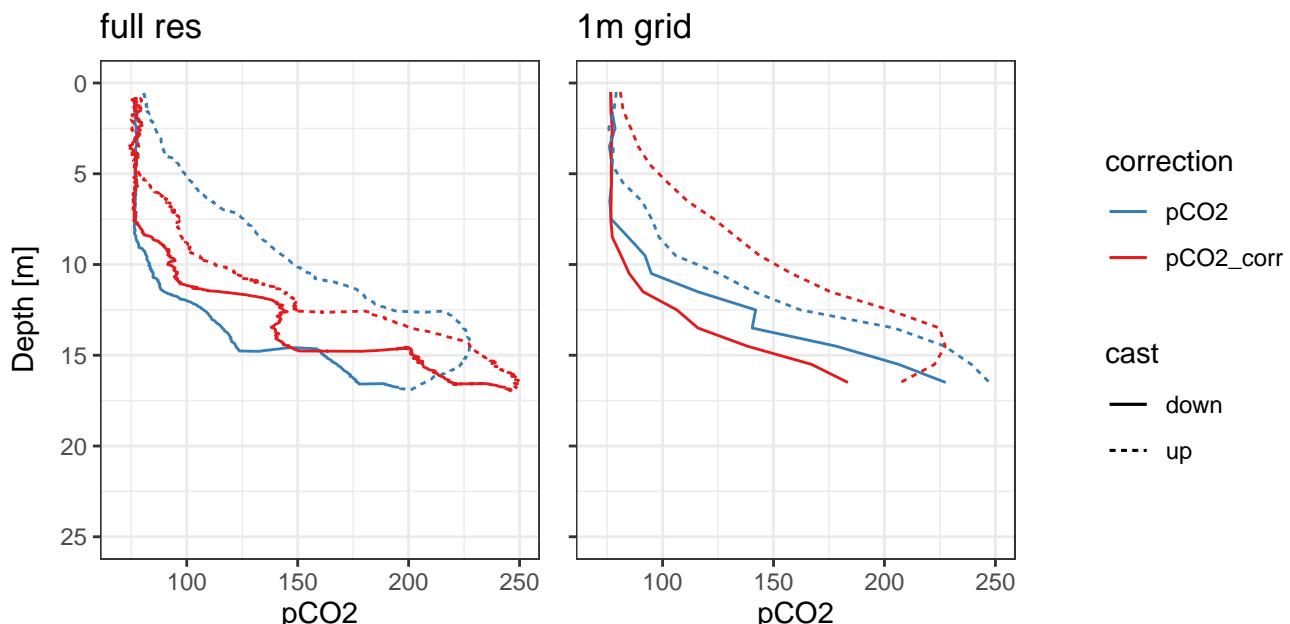
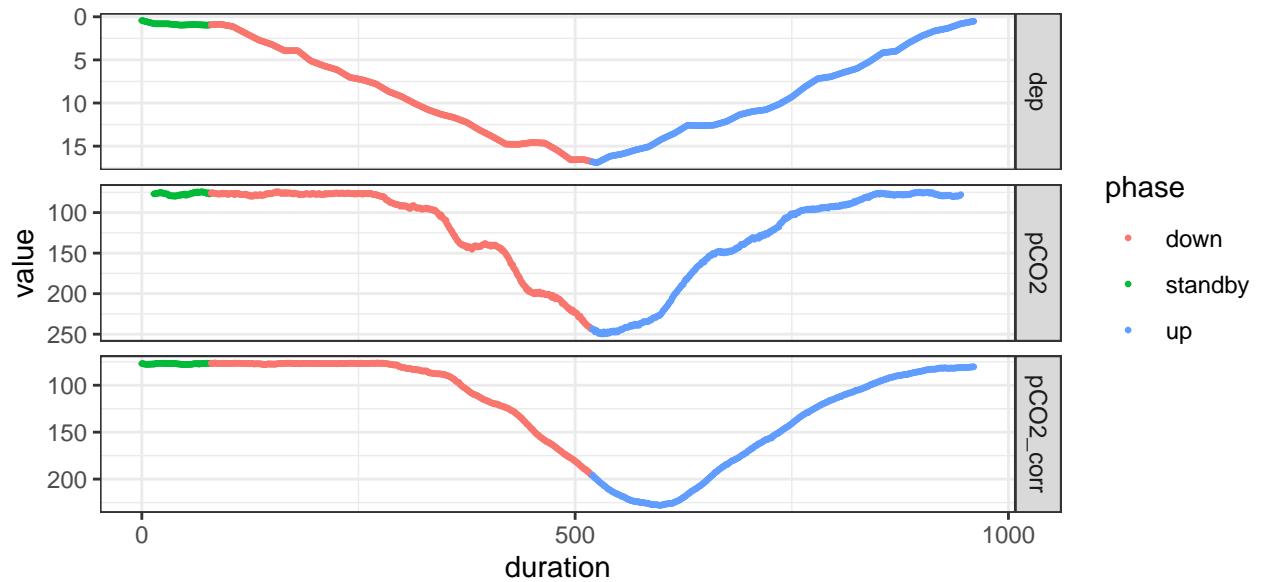
cast

- down
- up

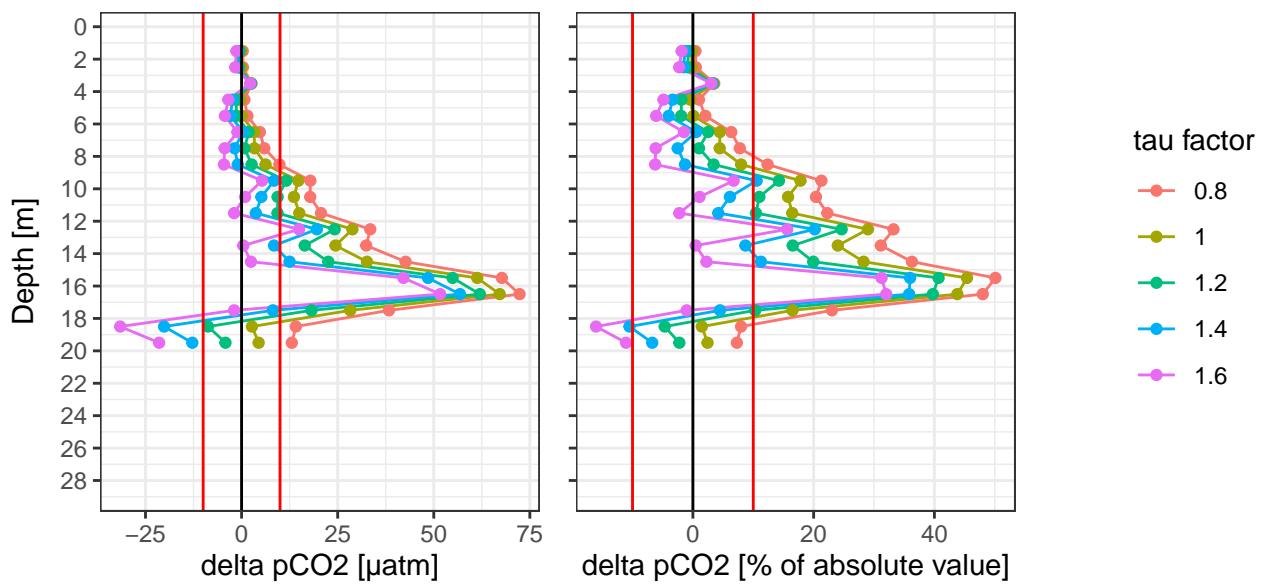
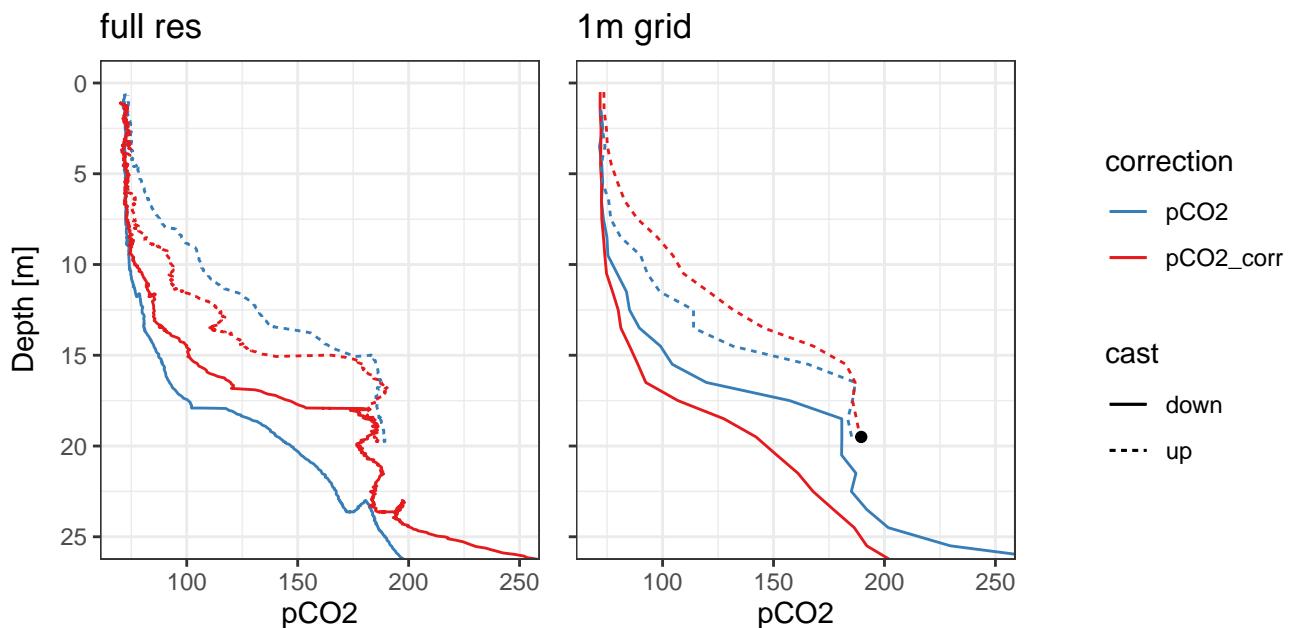
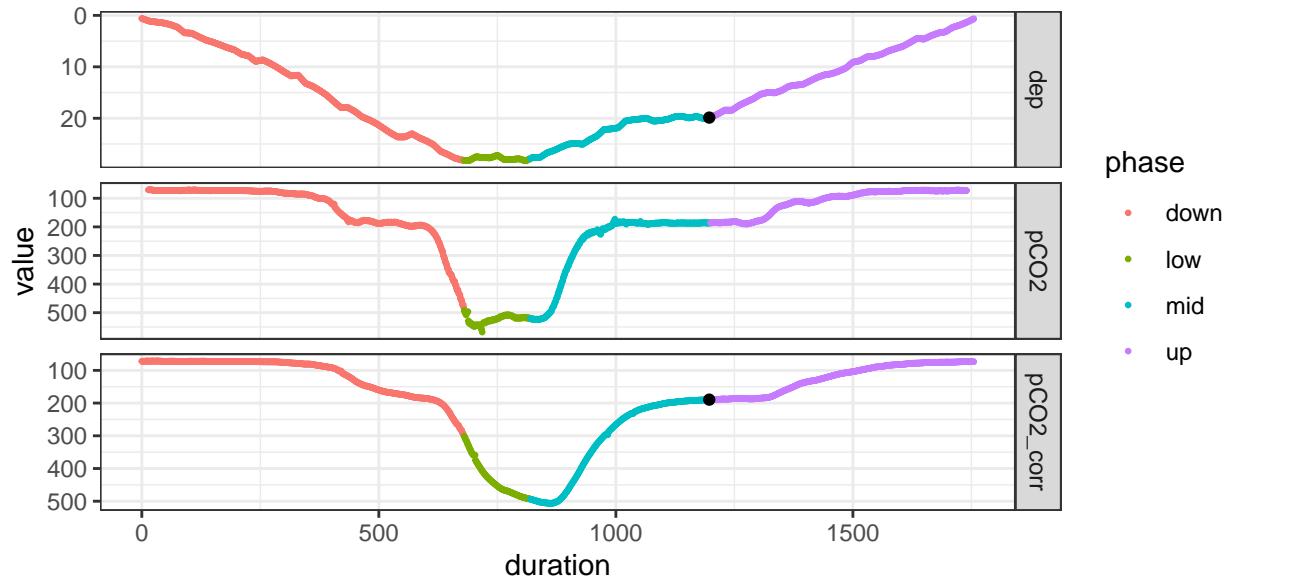
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

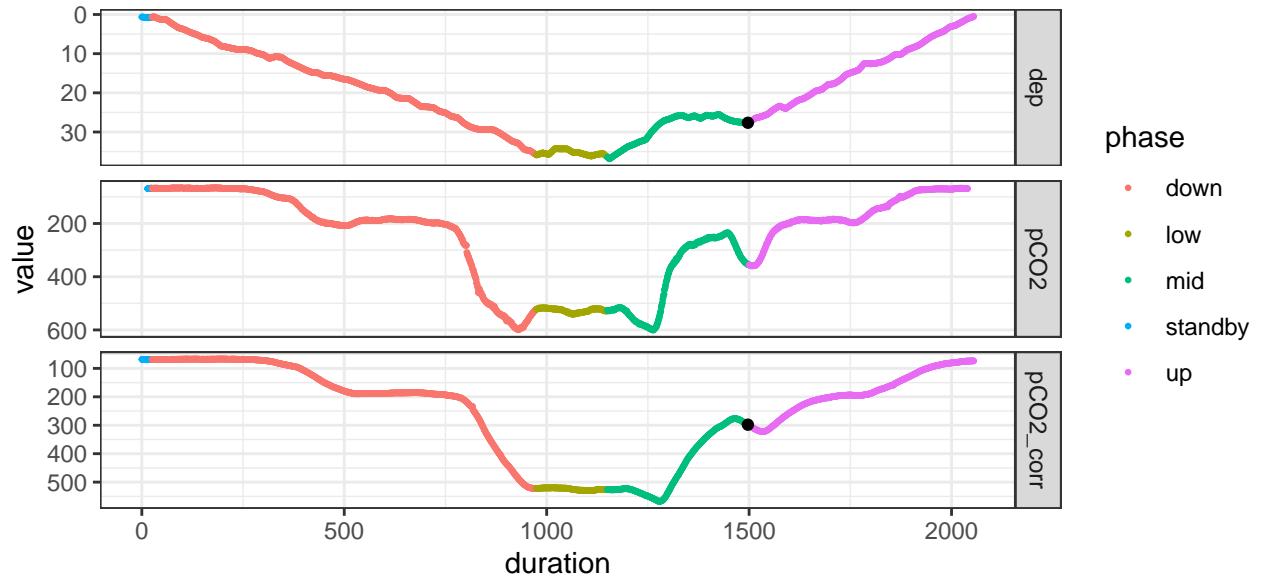
ID: 180723 | Station: P14



ID: 180723 | Station: P01



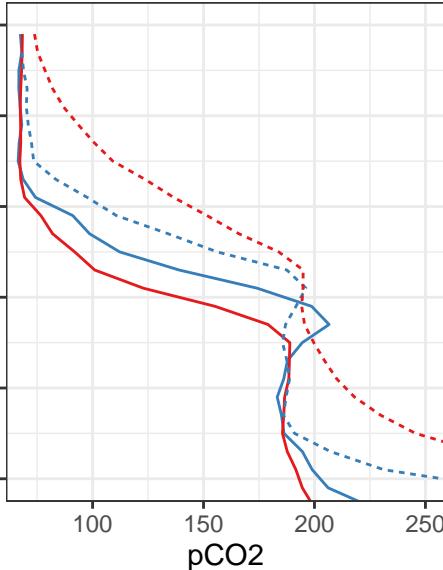
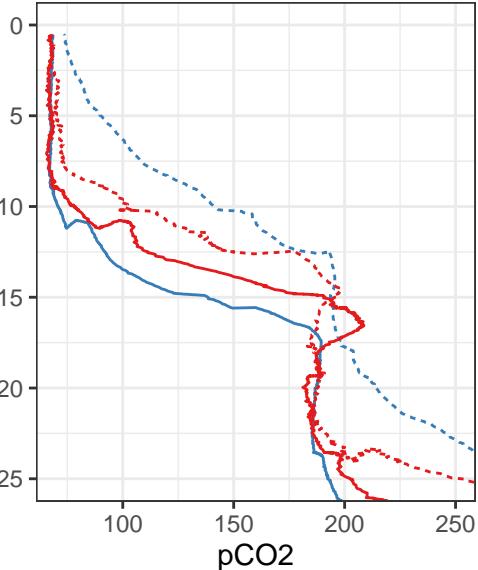
ID: 180723 | Station: P02



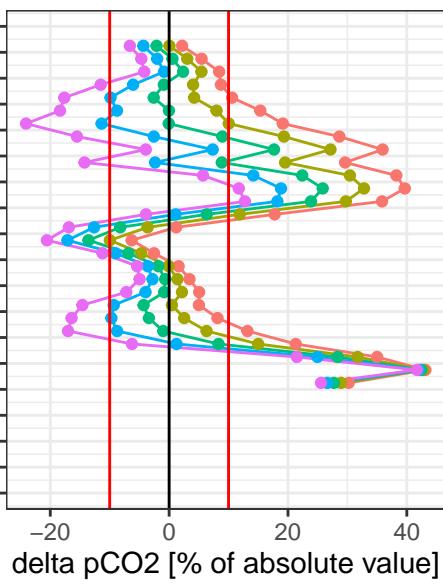
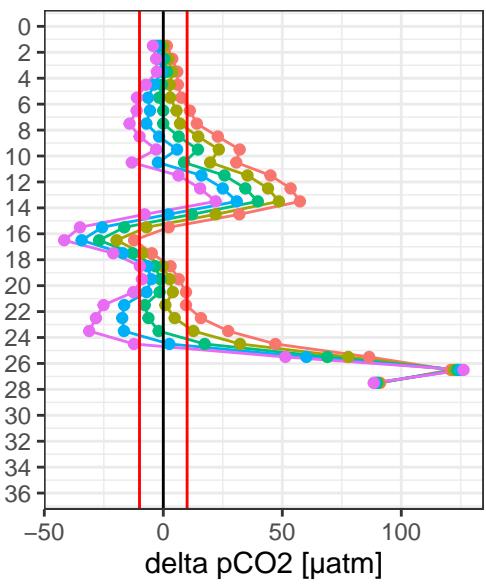
full res

1m grid

Depth [m]



Depth [m]



correction

- pCO<sub>2</sub>
- pCO<sub>2</sub>\_corr

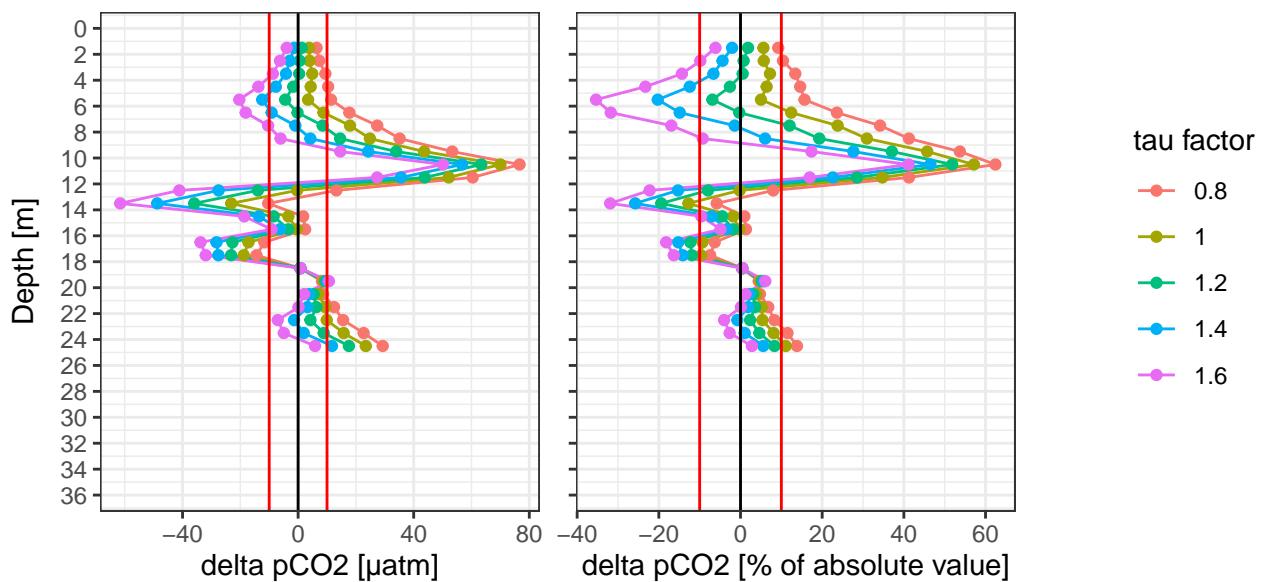
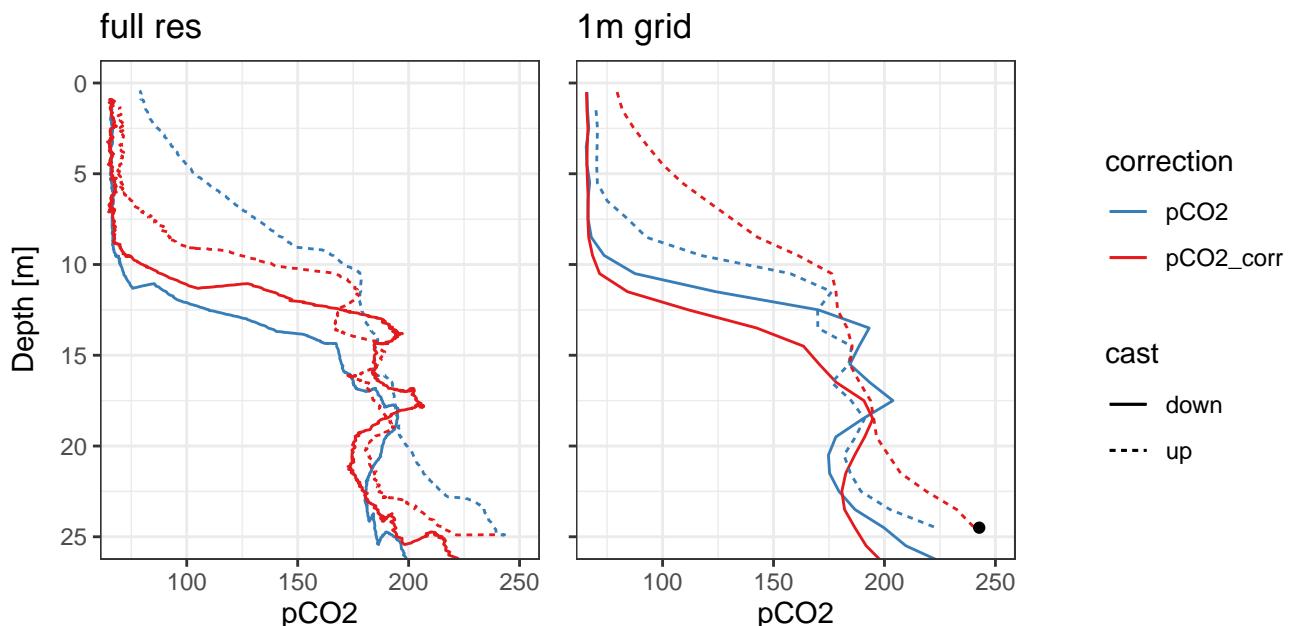
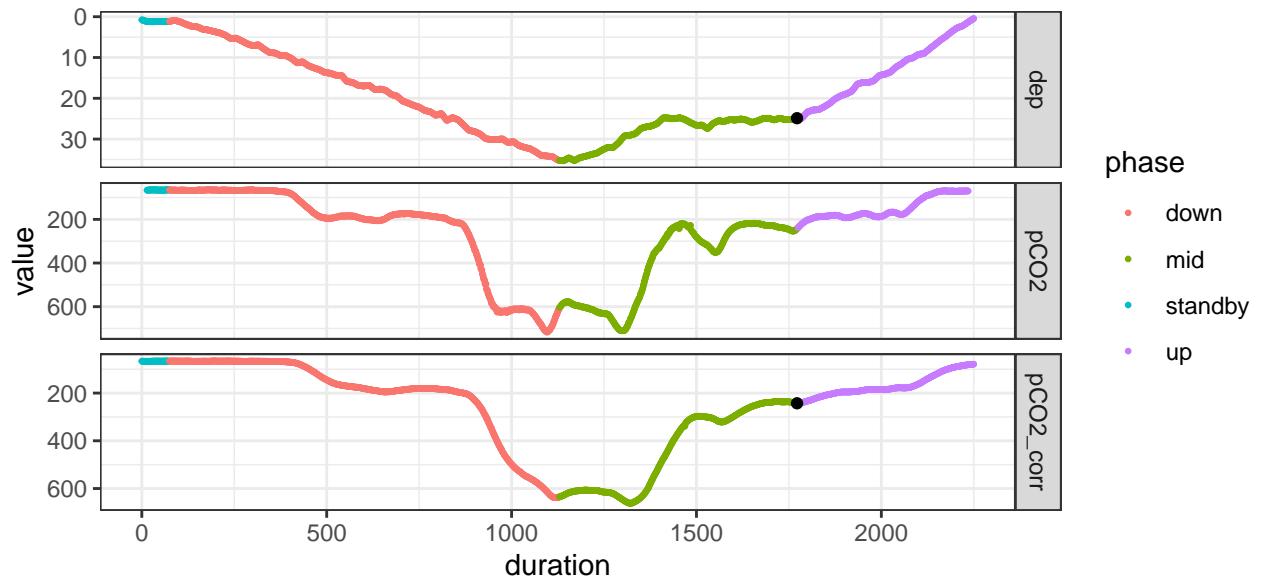
cast

- down
- up

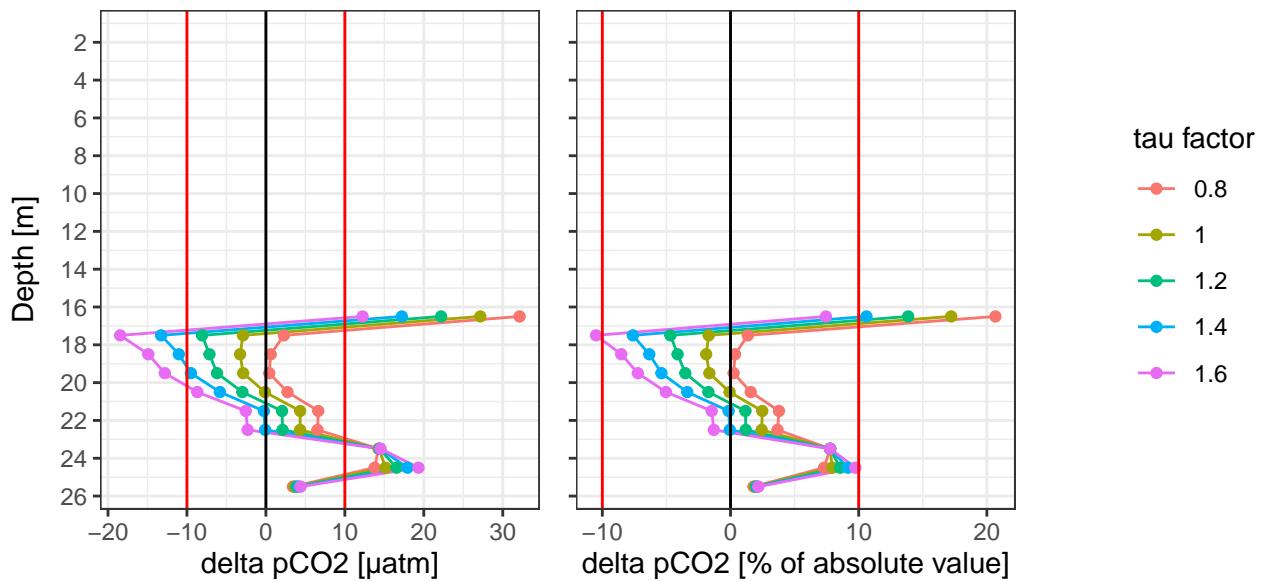
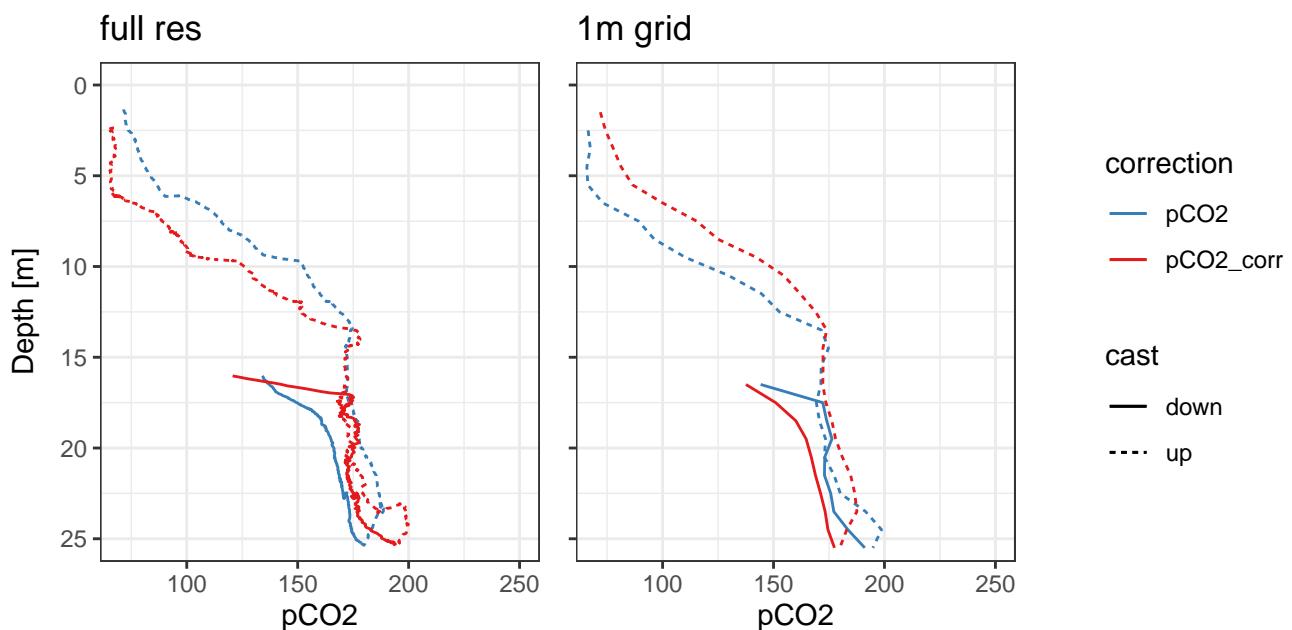
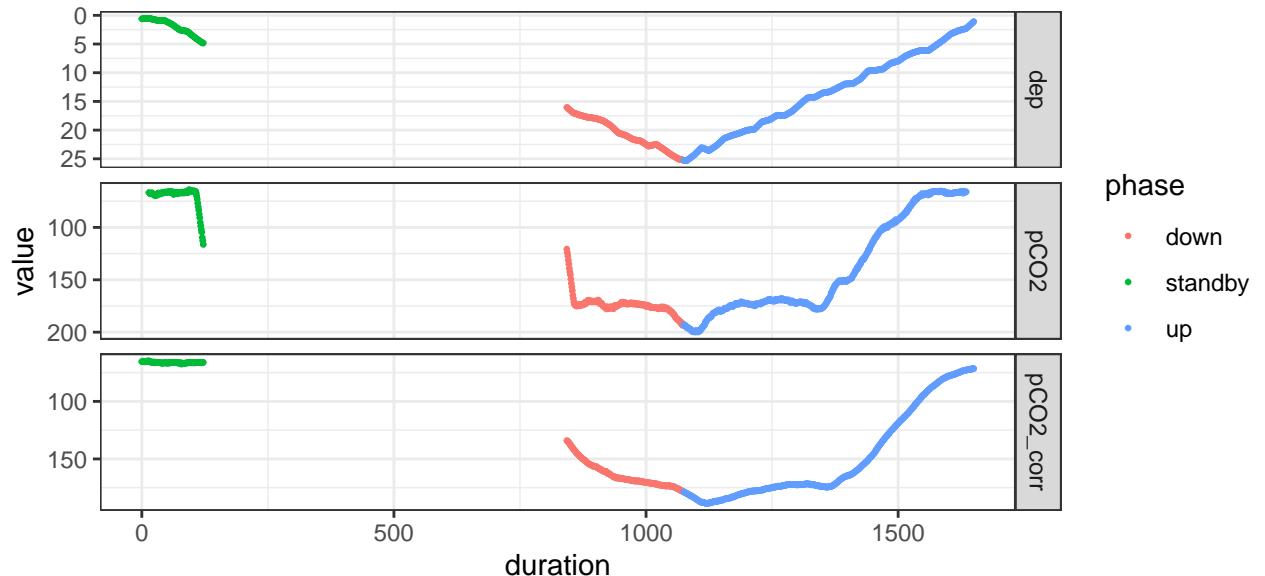
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

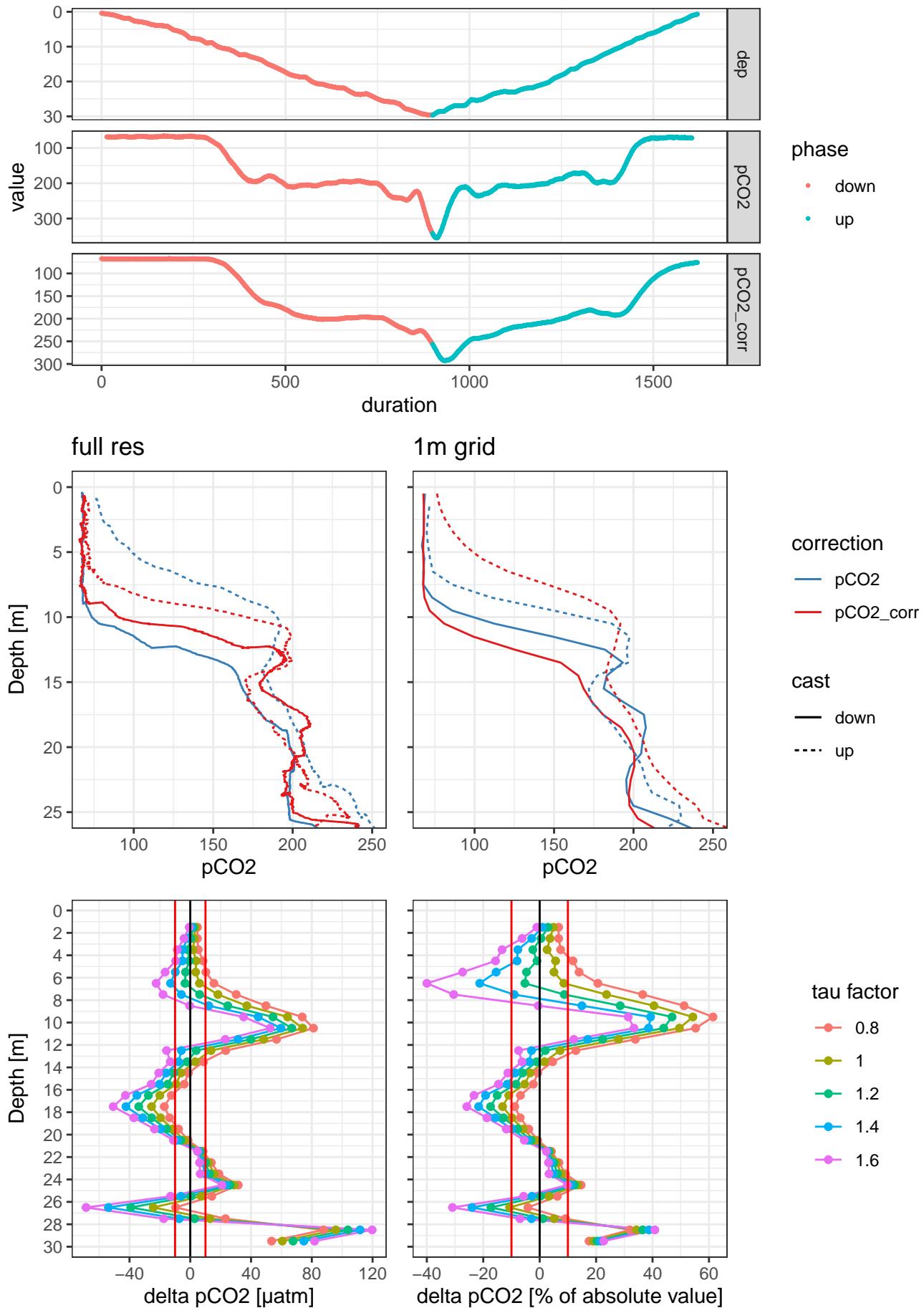
ID: 180723 | Station: P03



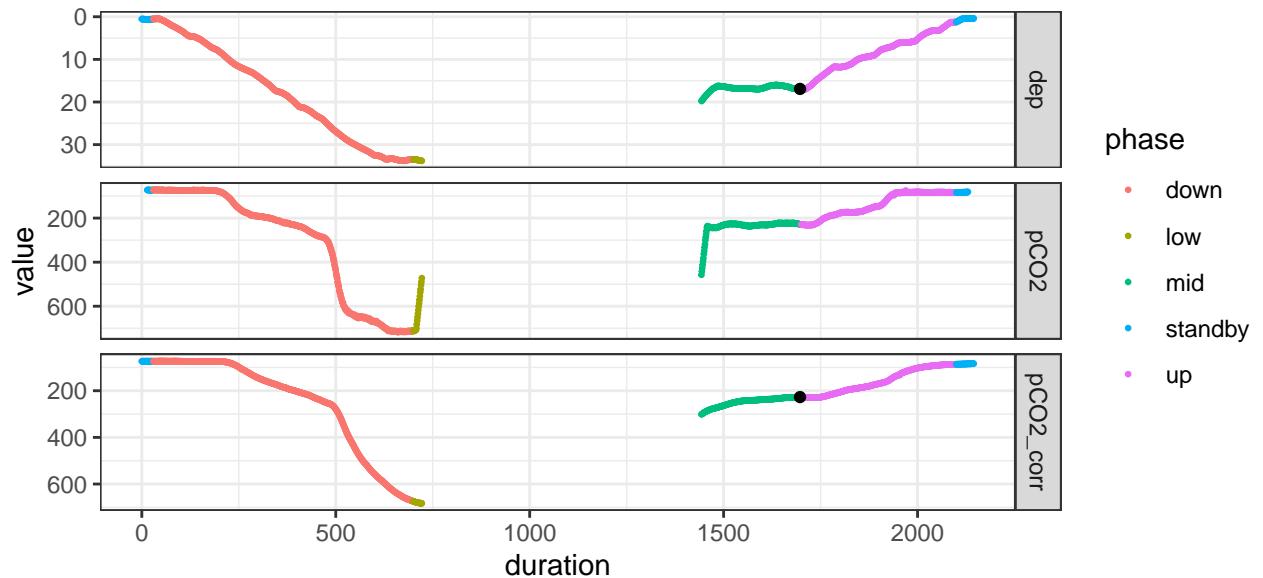
ID: 180723 | Station: P04



ID: 180723 | Station: P05

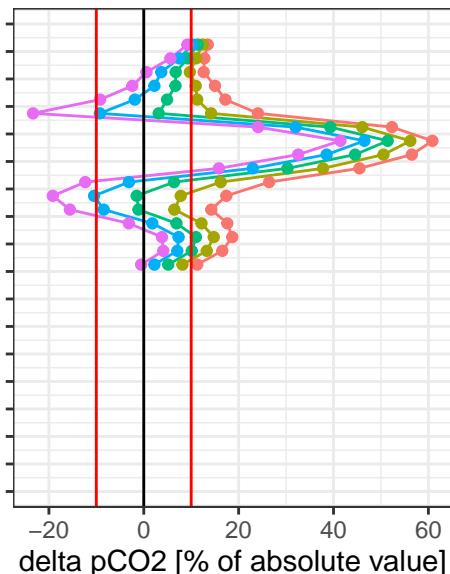
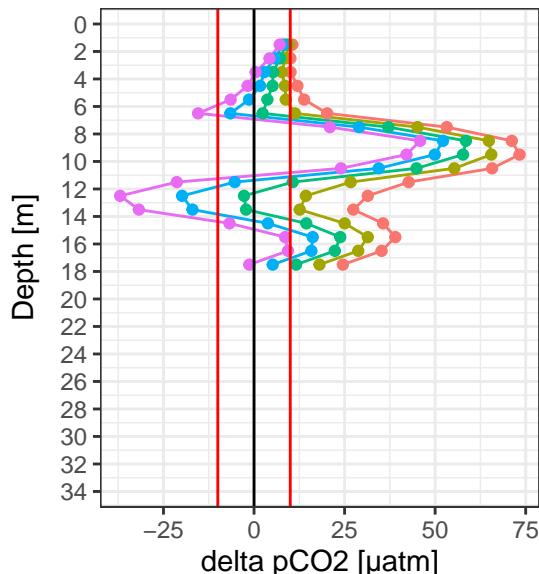
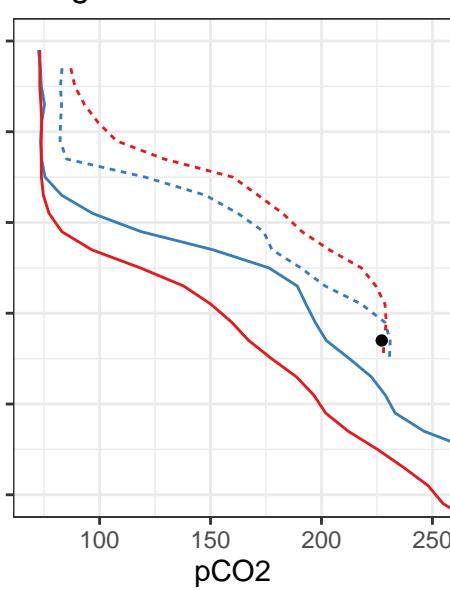
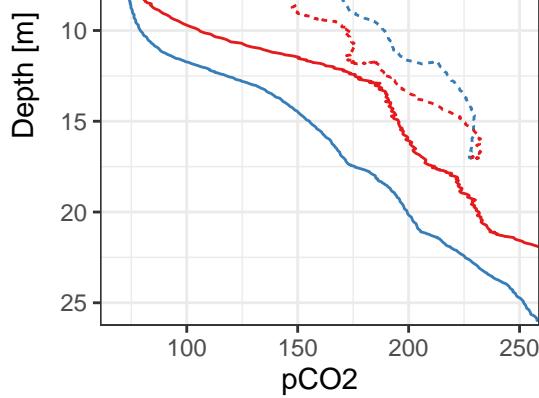


ID: 180723 | Station: P07



full res

1m grid



correction

- pCO<sub>2</sub>
- pCO<sub>2</sub>\_corr

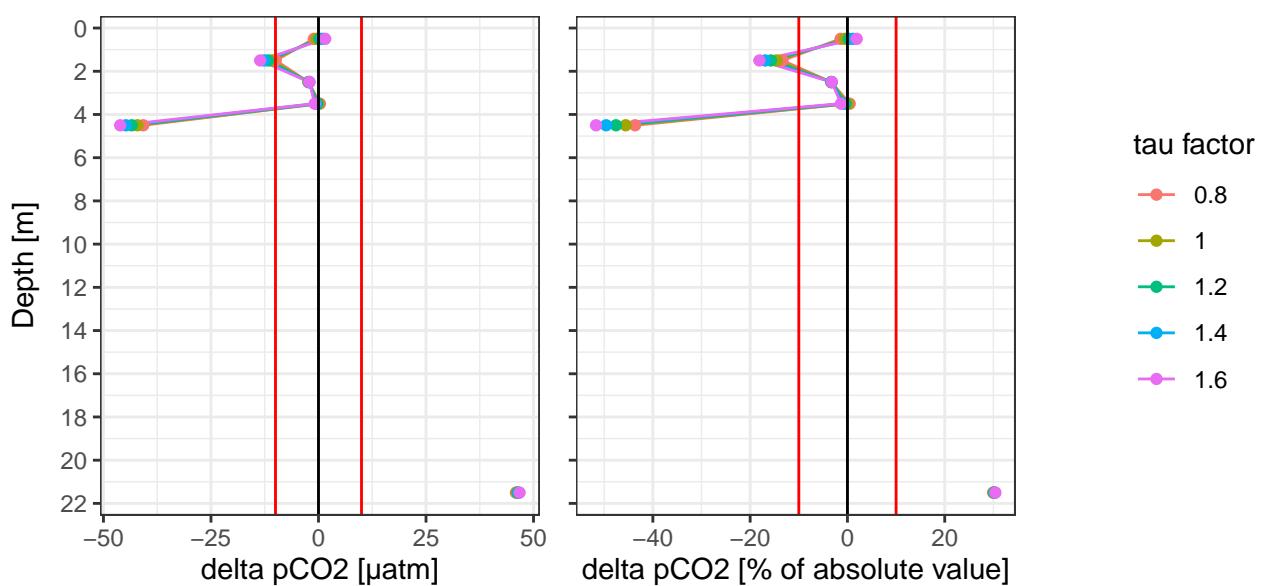
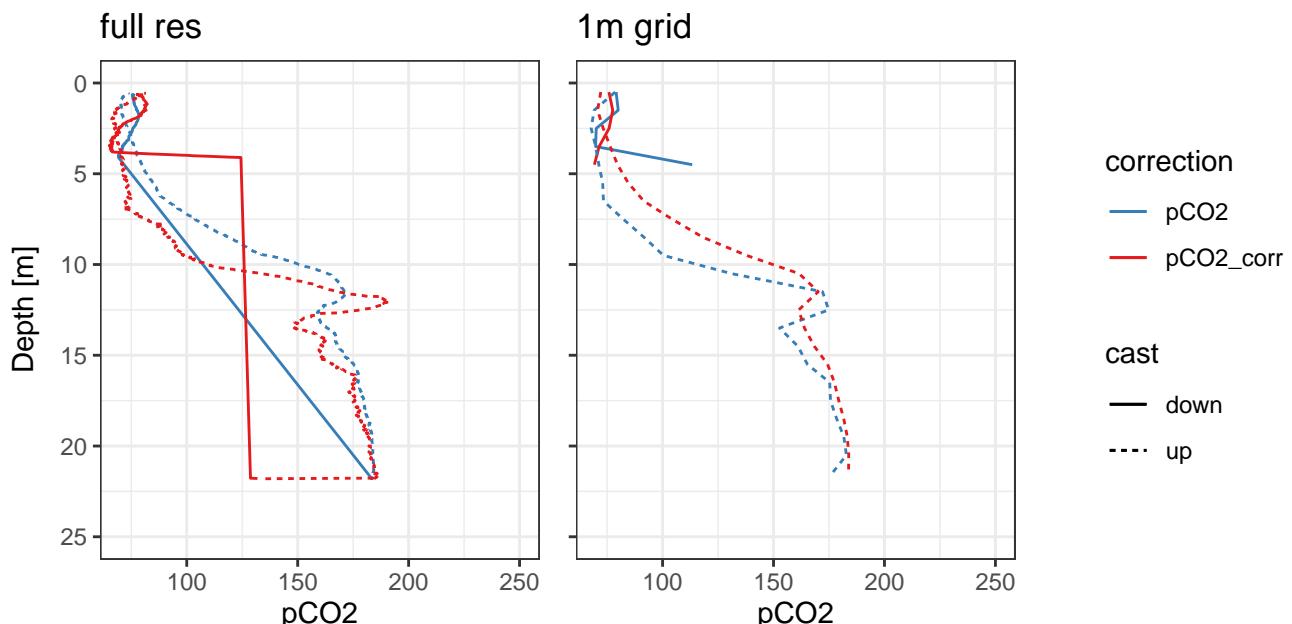
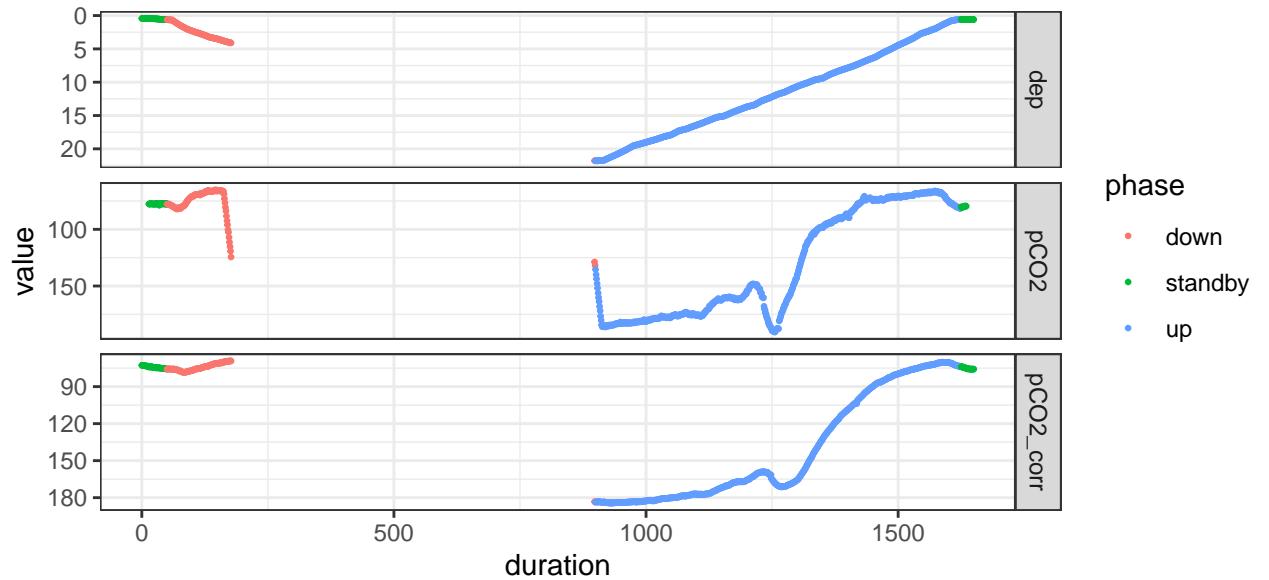
cast

- down
- up

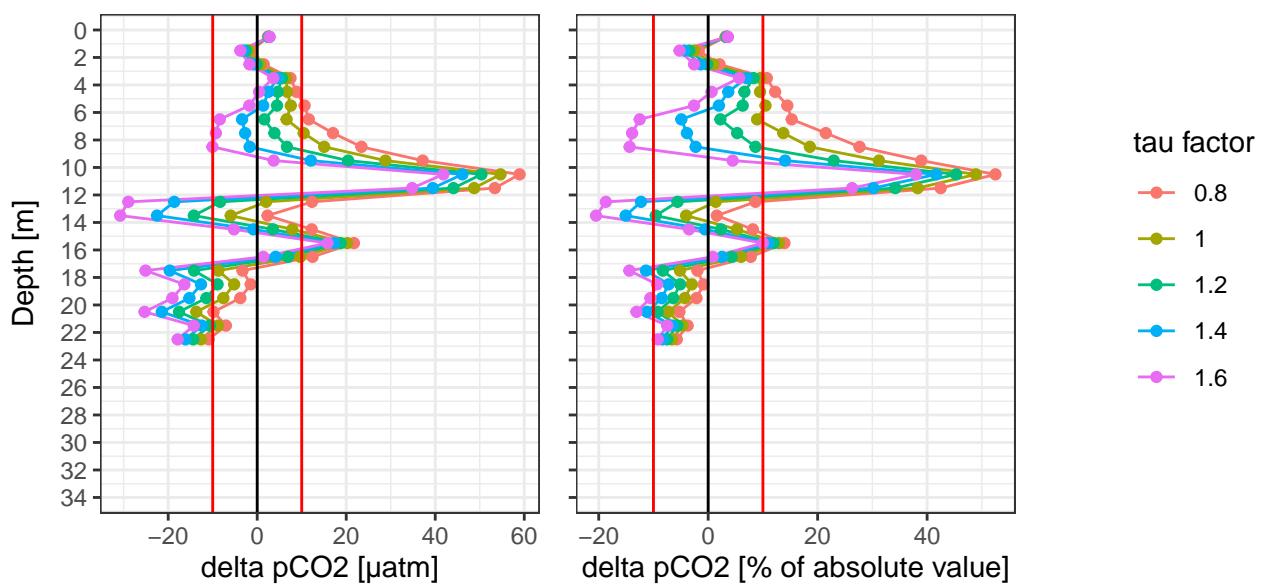
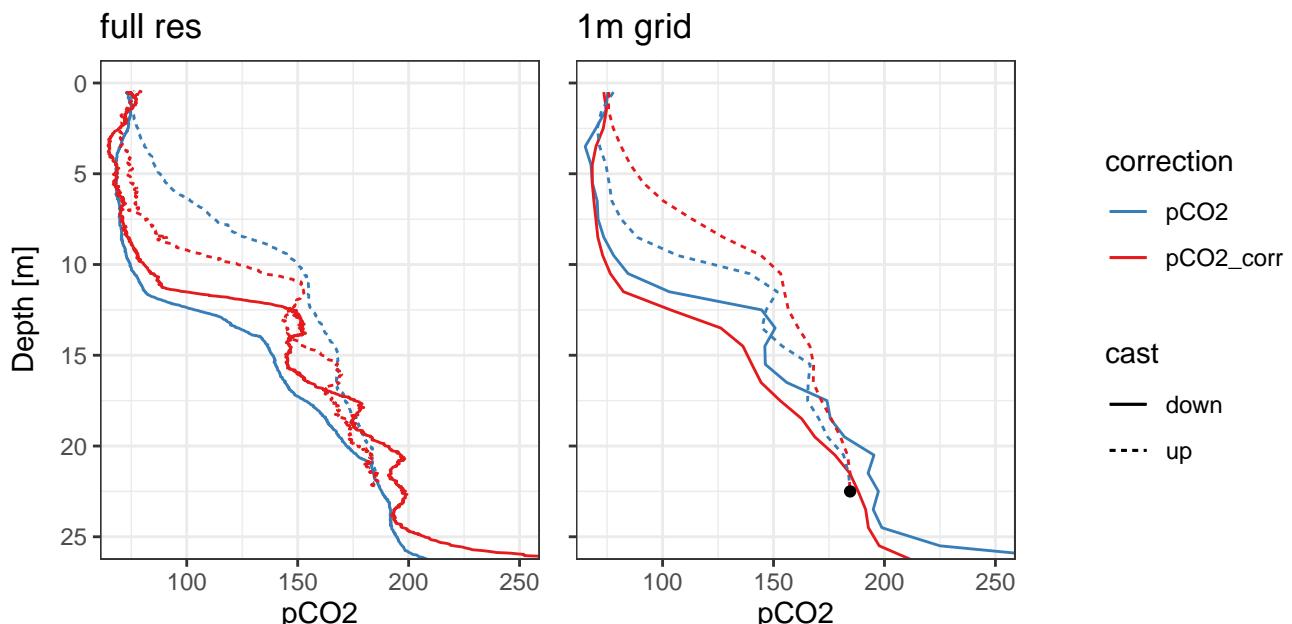
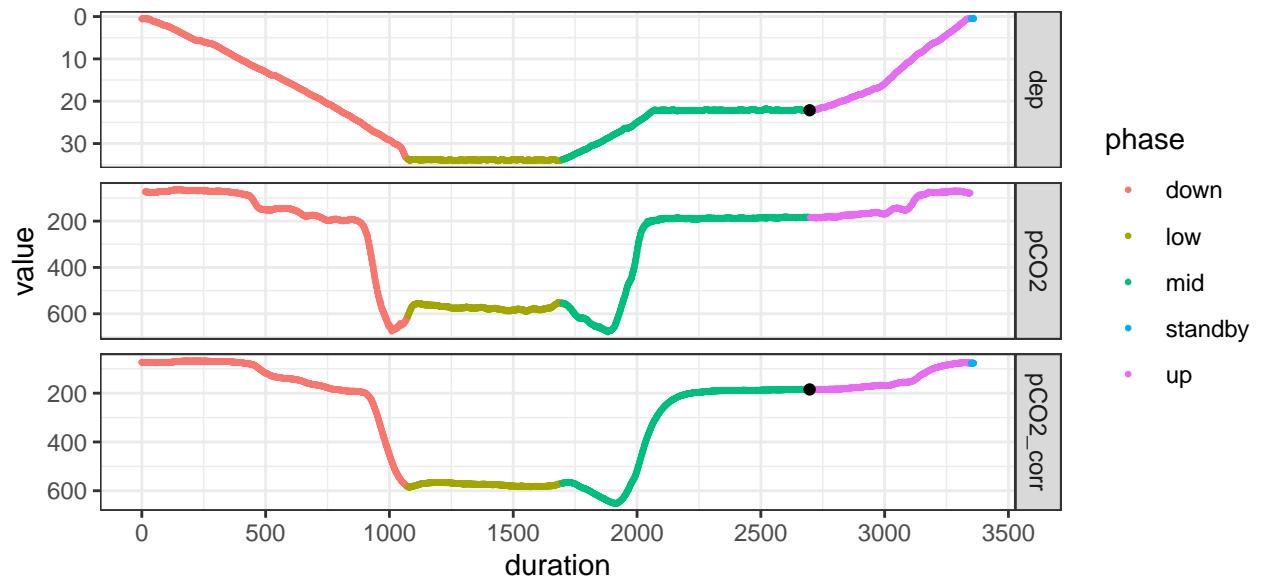
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

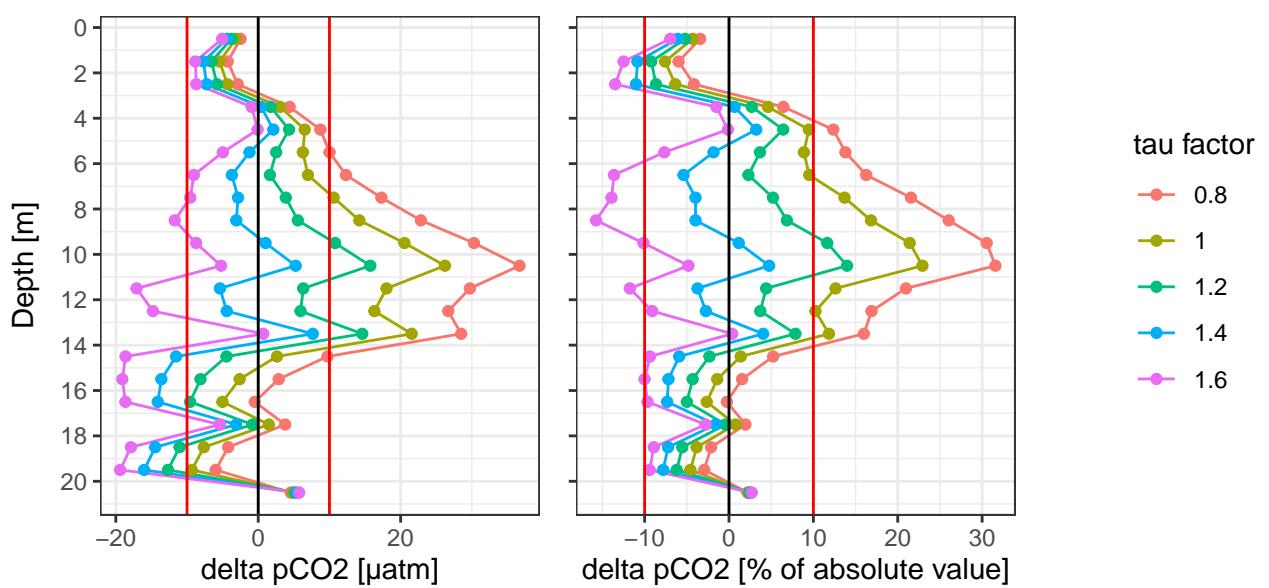
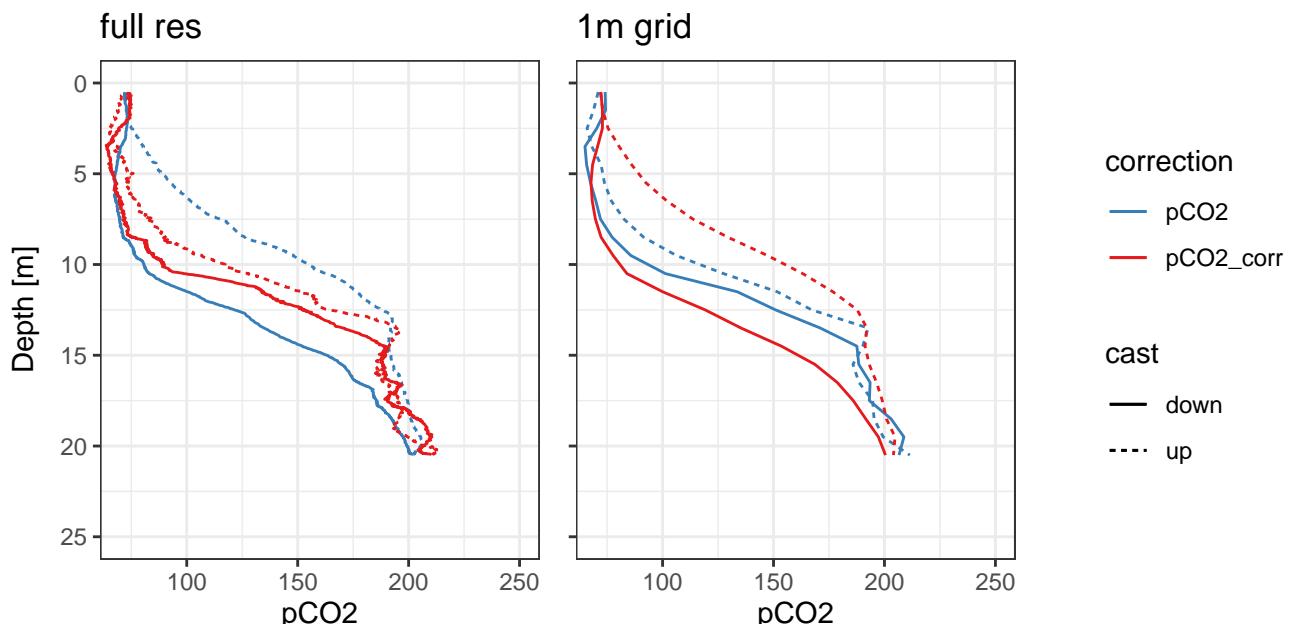
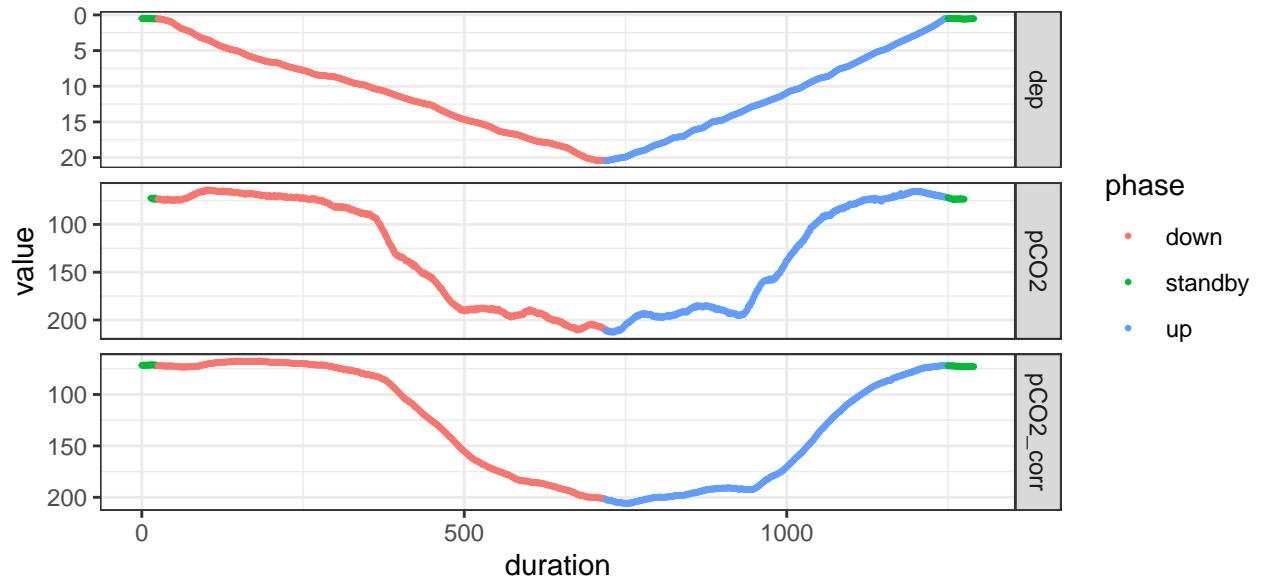
ID: 180723 | Station: P09



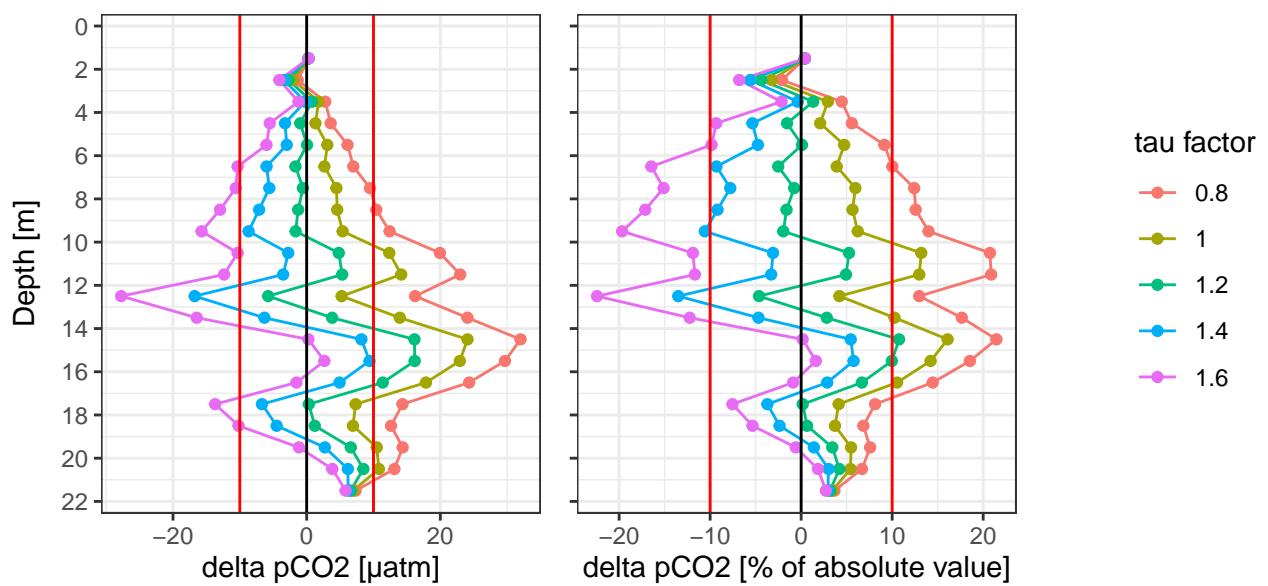
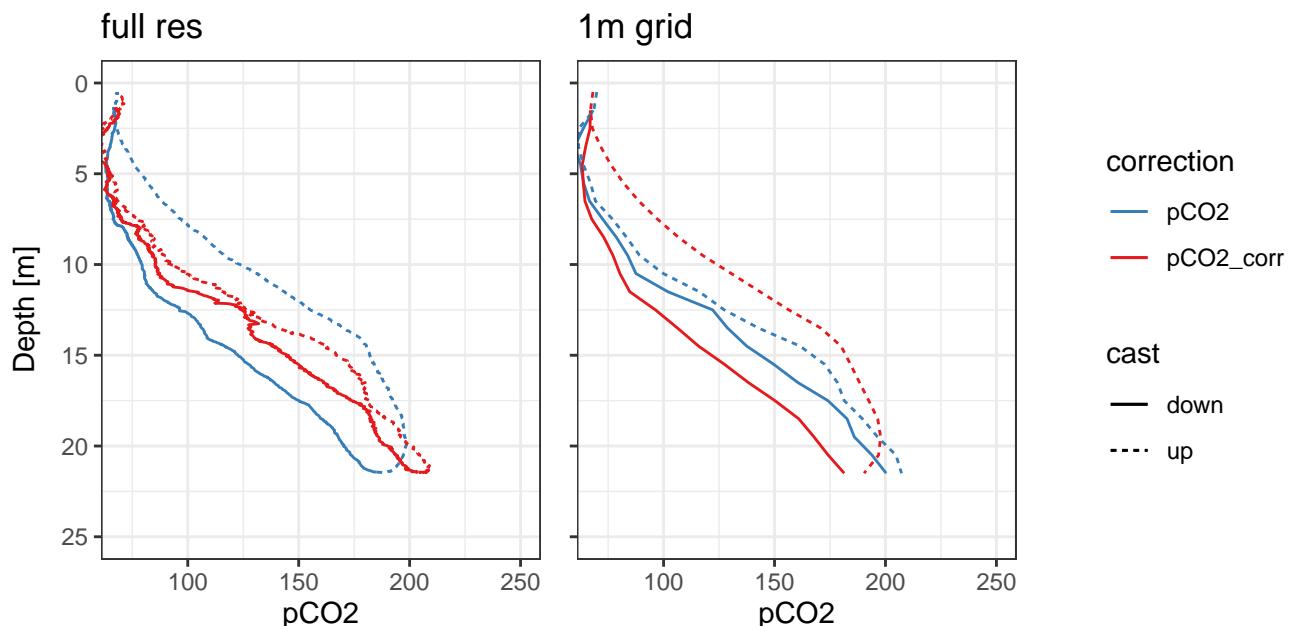
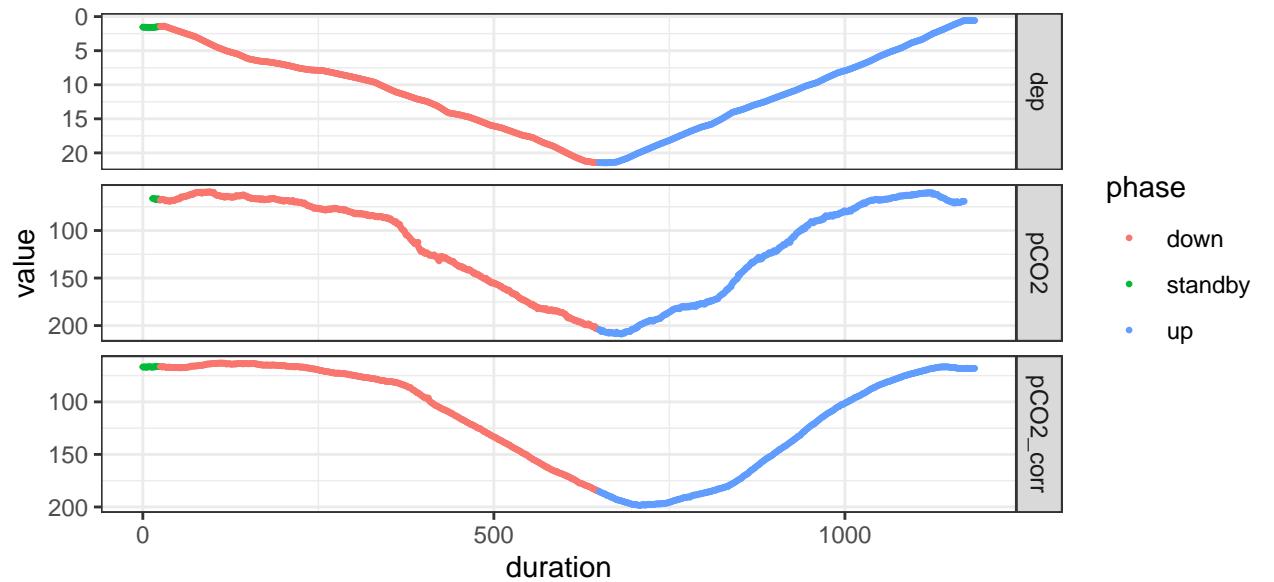
ID: 180723 | Station: P10



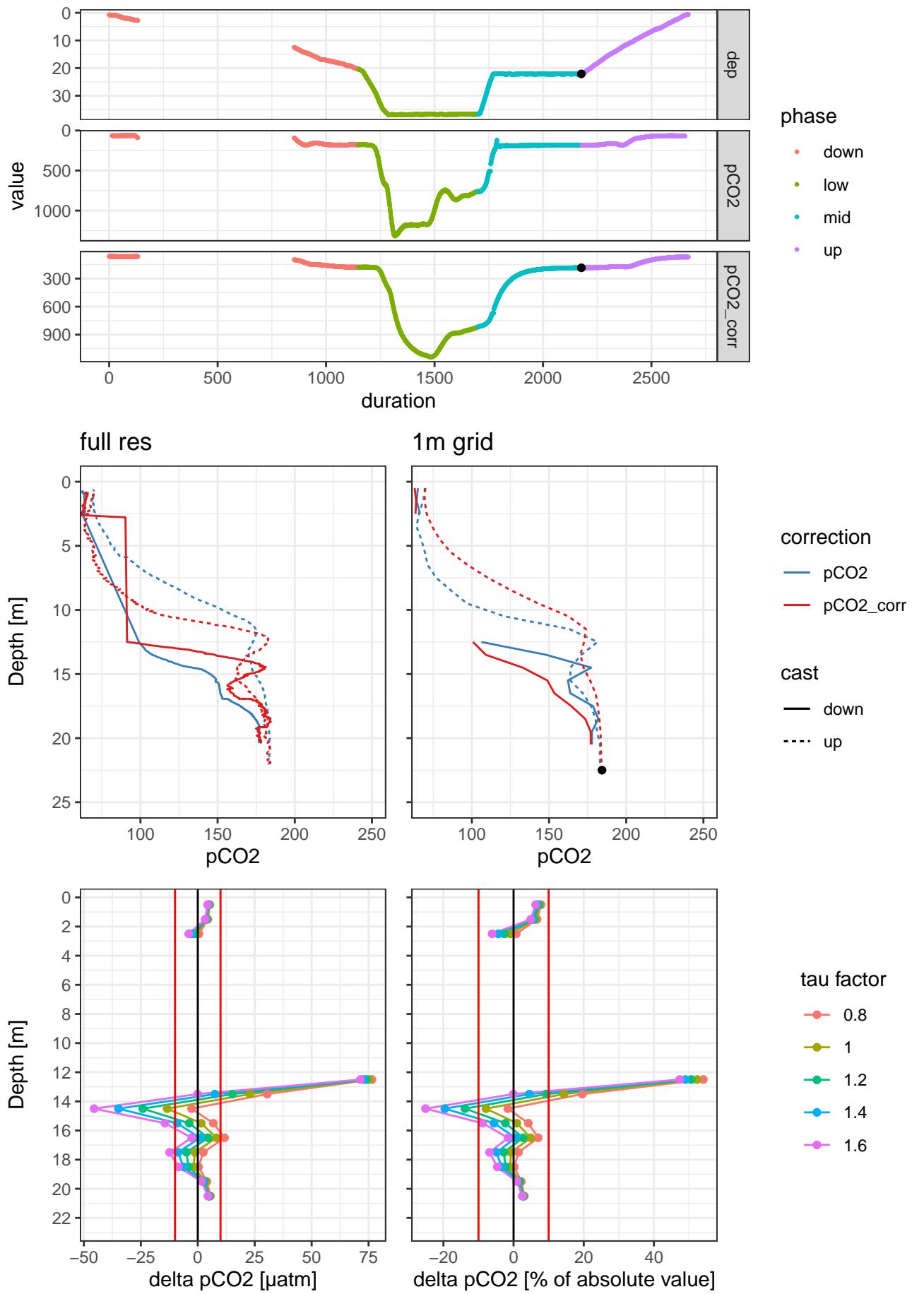
ID: 180723 | Station: P11



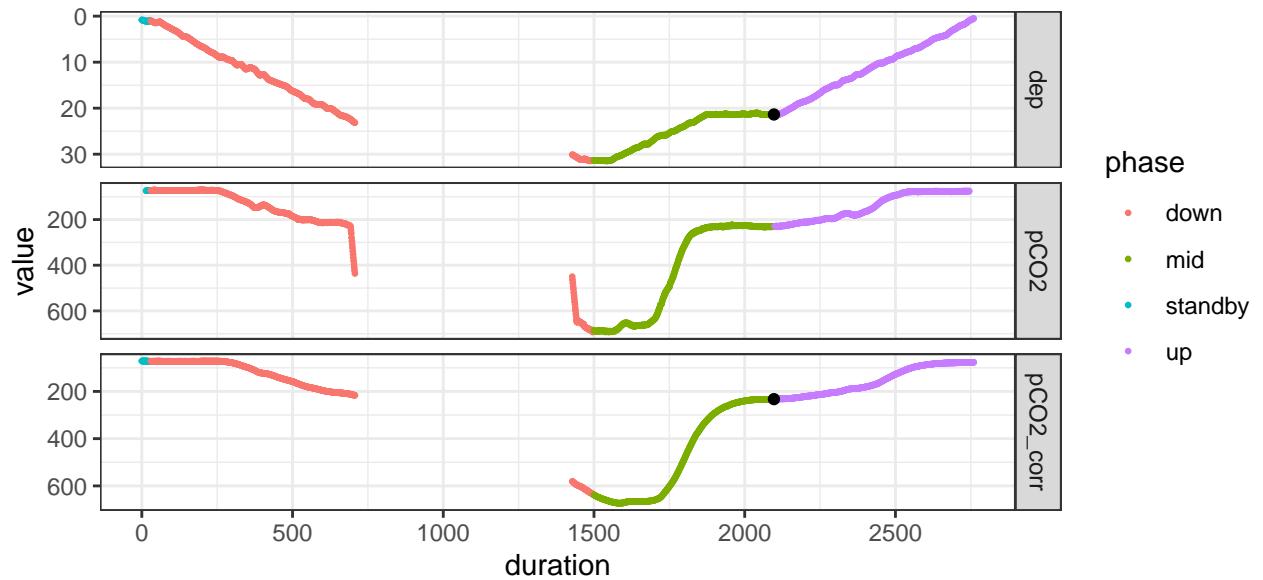
ID: 180723 | Station: P12



ID: 180723 | Station: P13

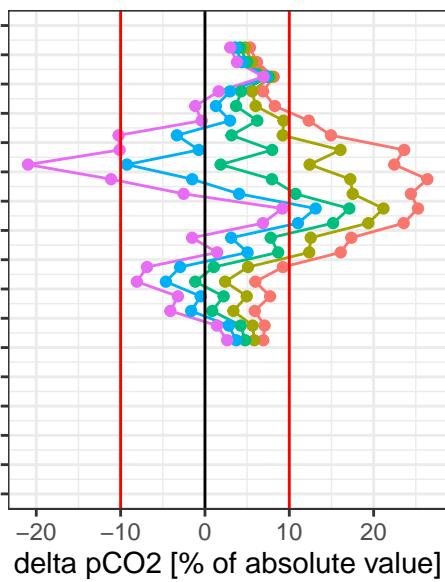
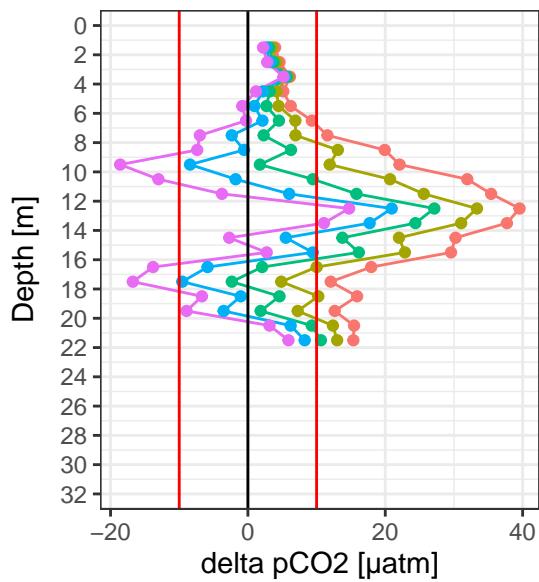
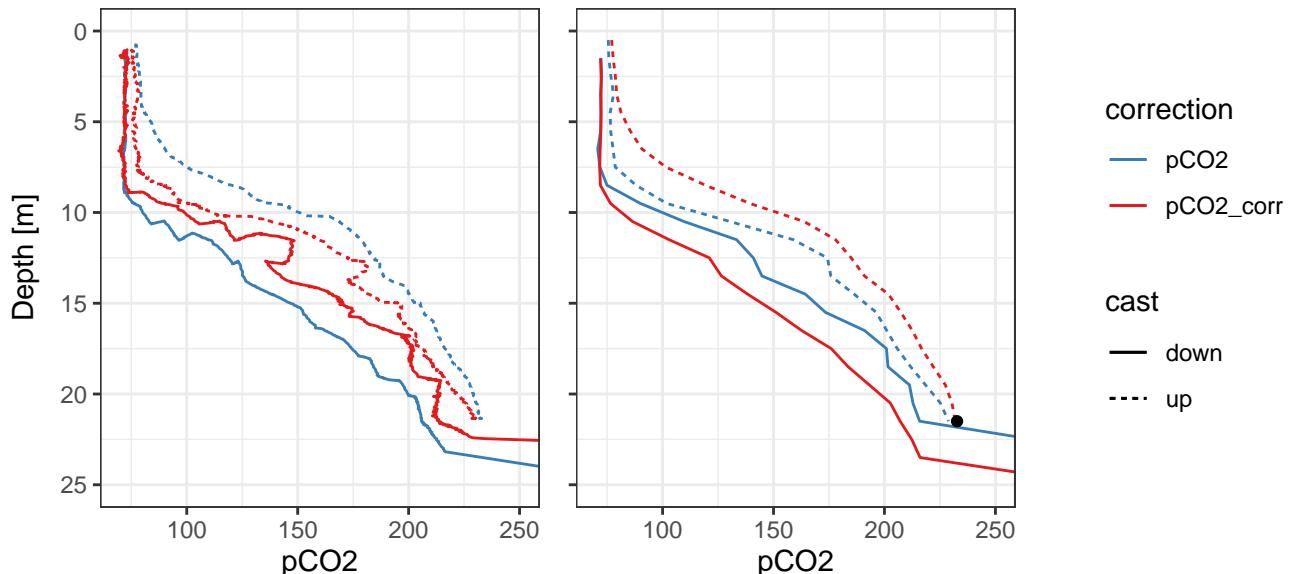


ID: 180723 | Station: P06



full res

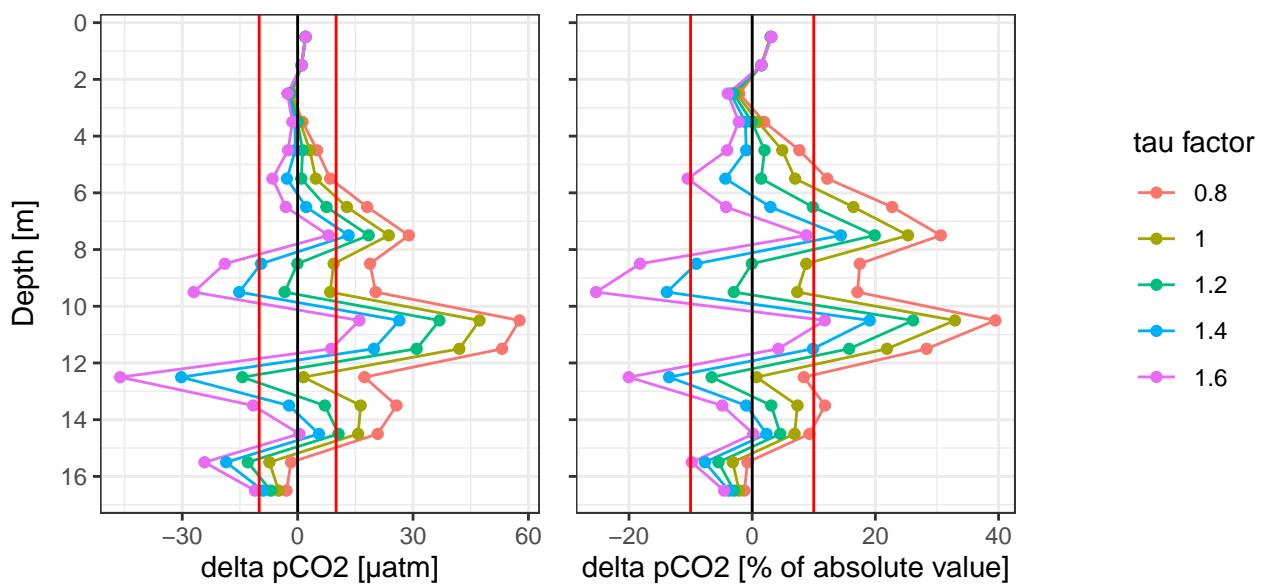
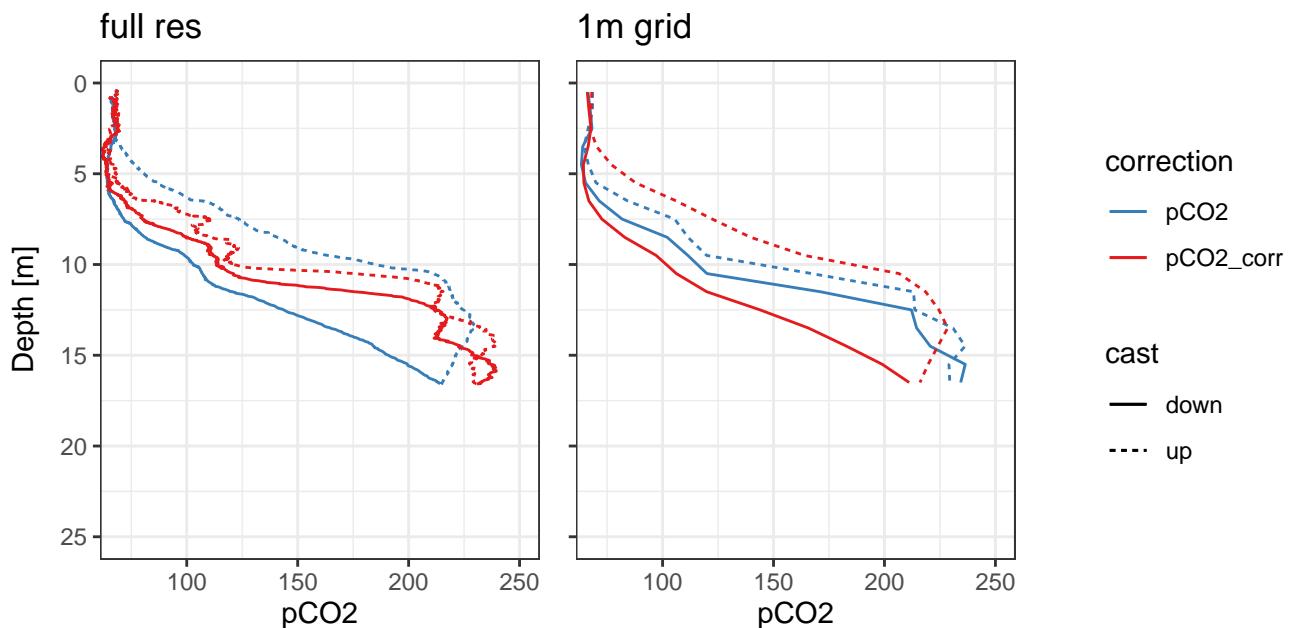
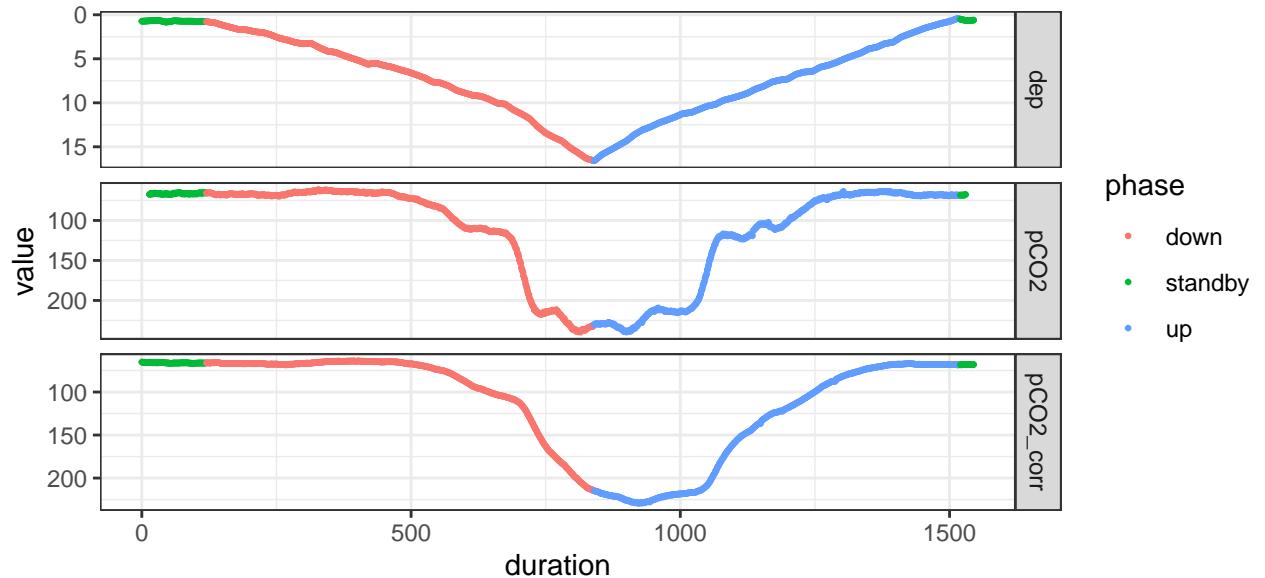
1m grid



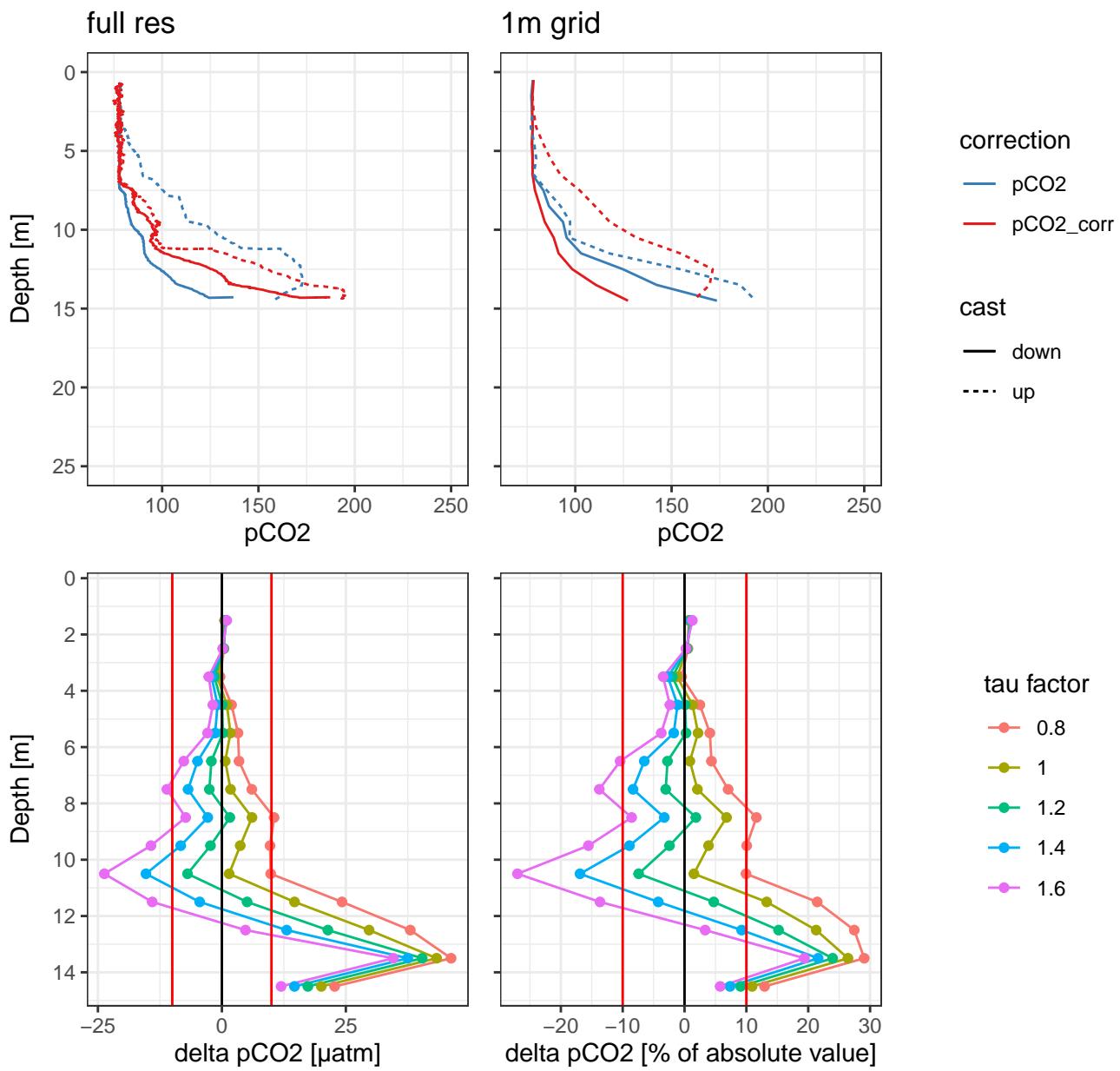
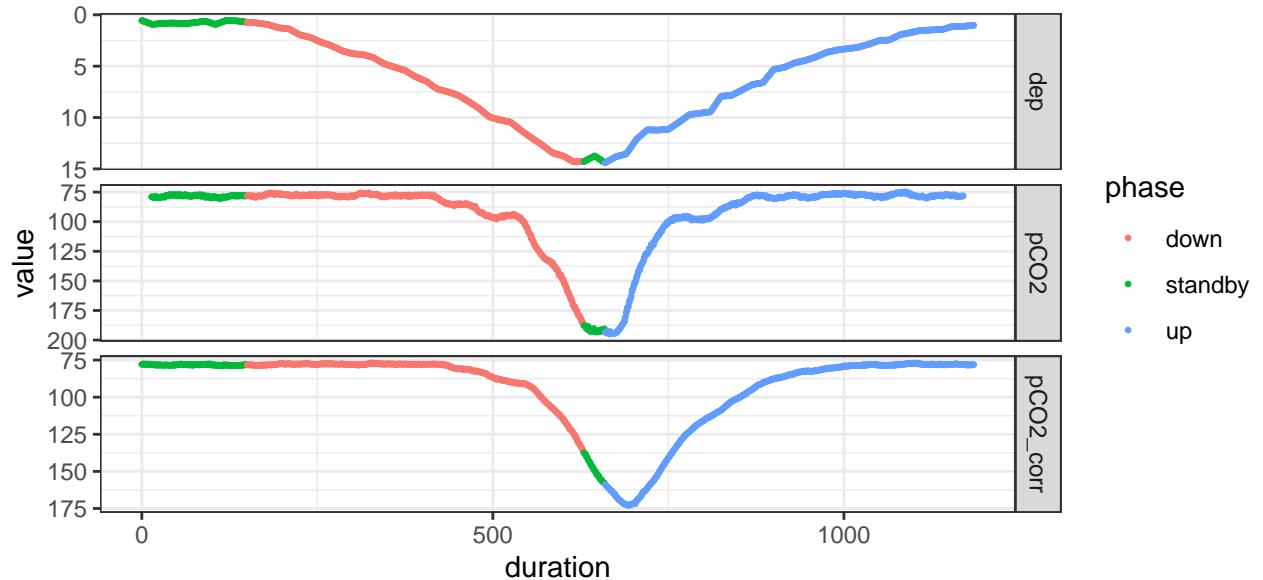
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

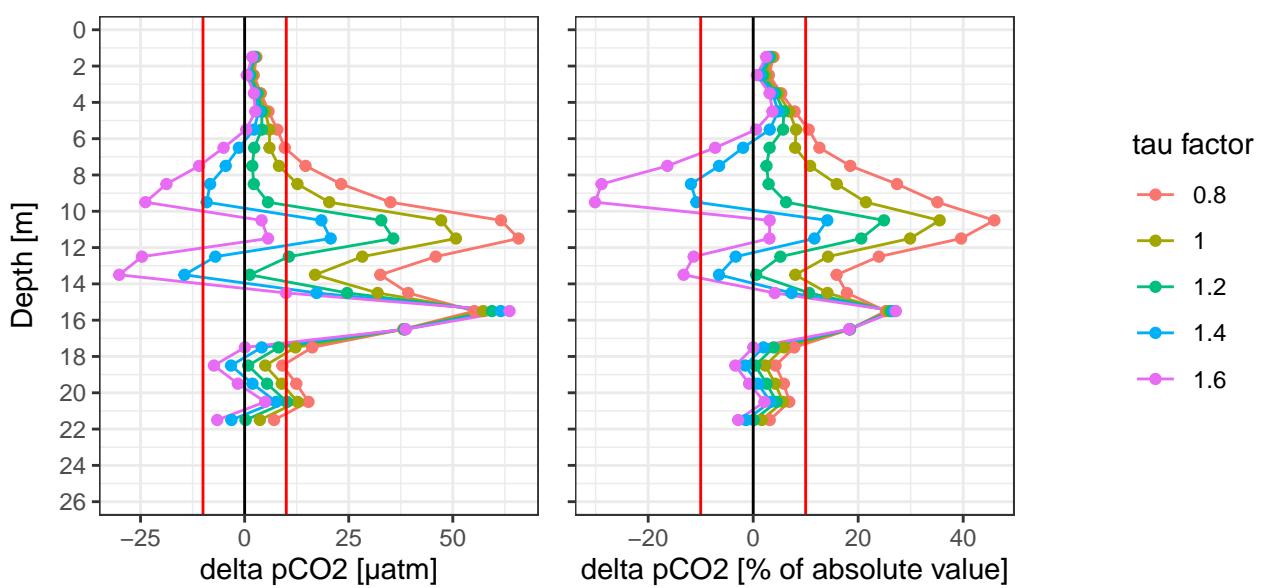
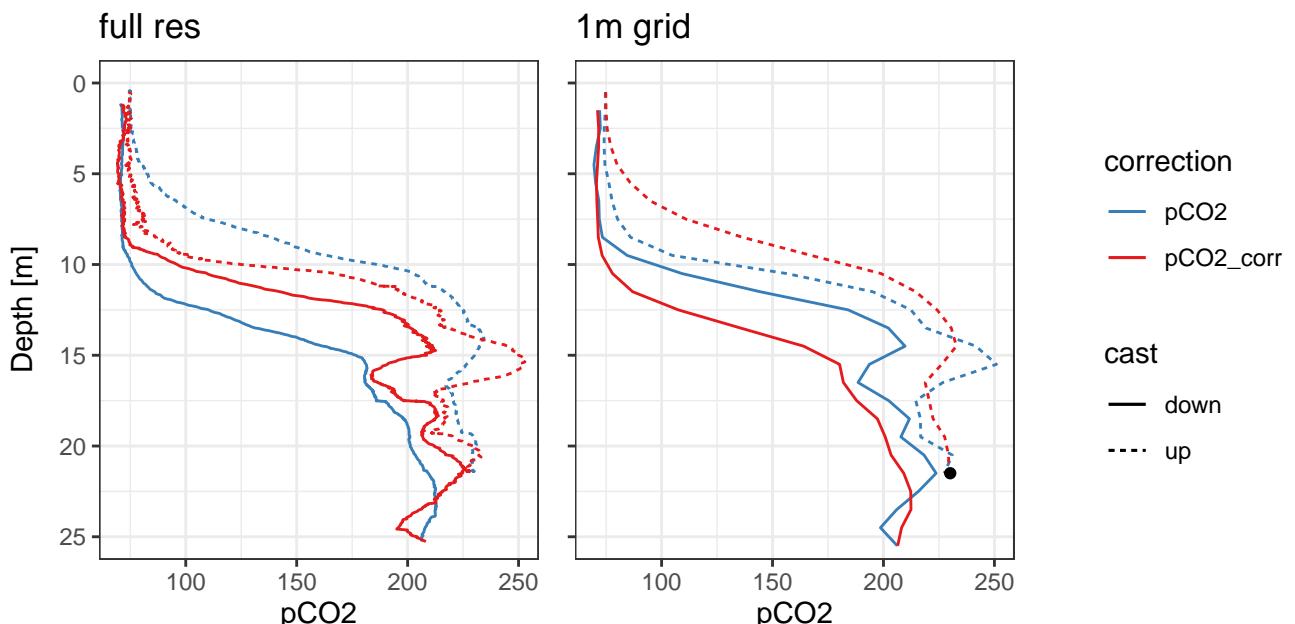
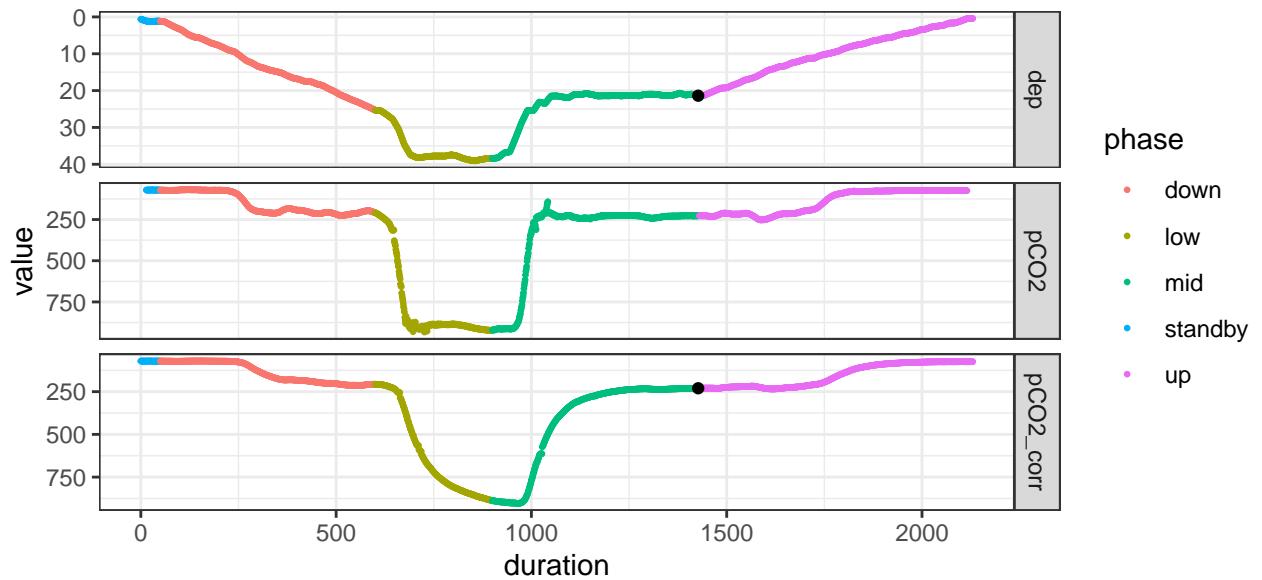
ID: 180725 | Station: P14



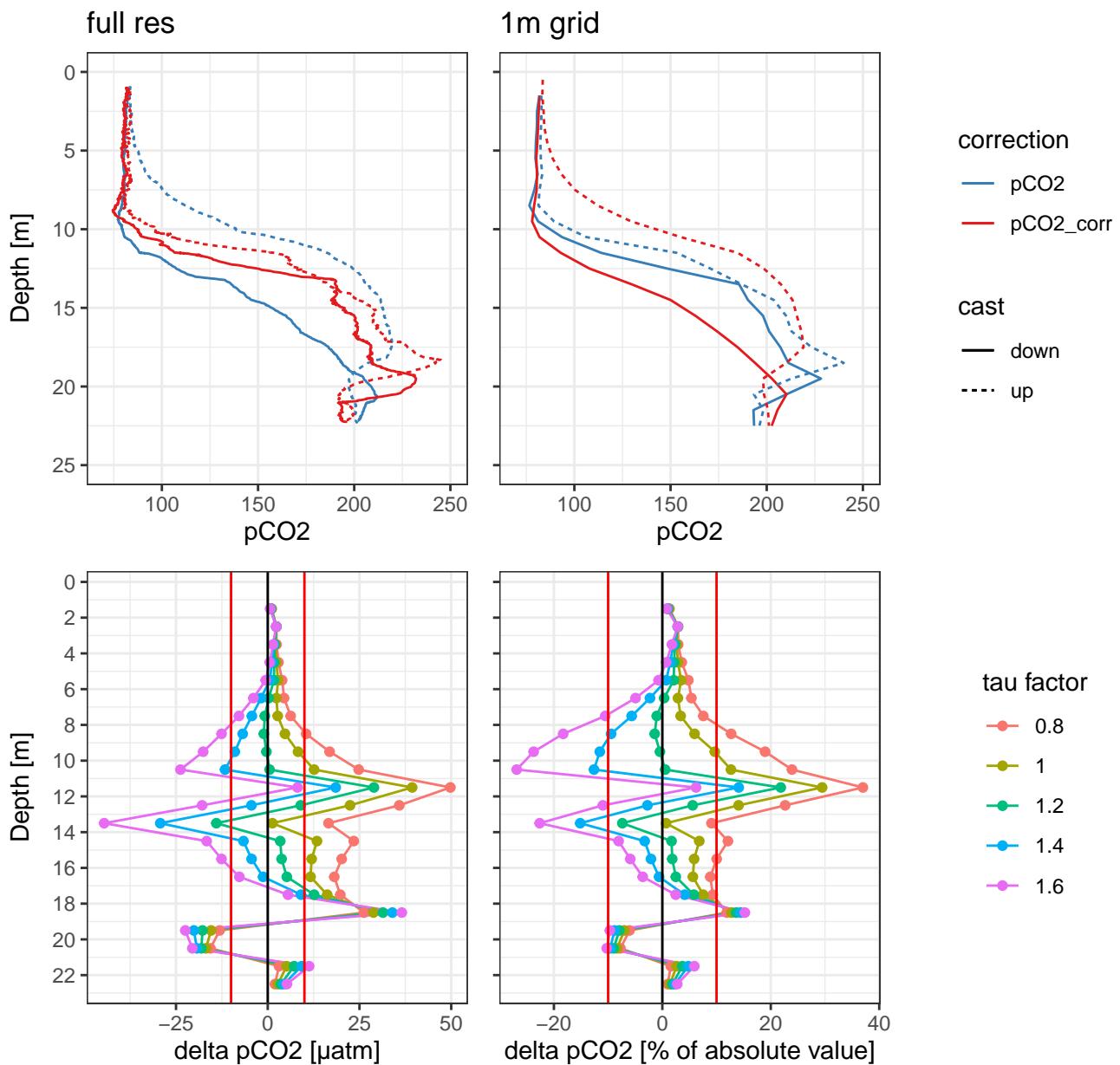
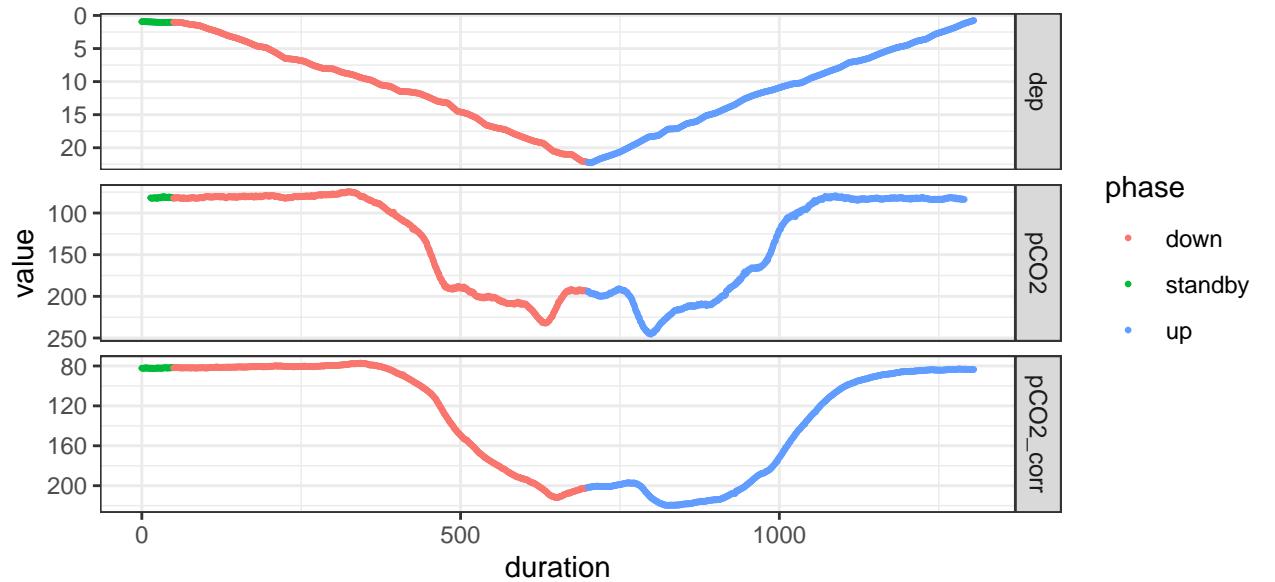
ID: 180730 | Station: P14



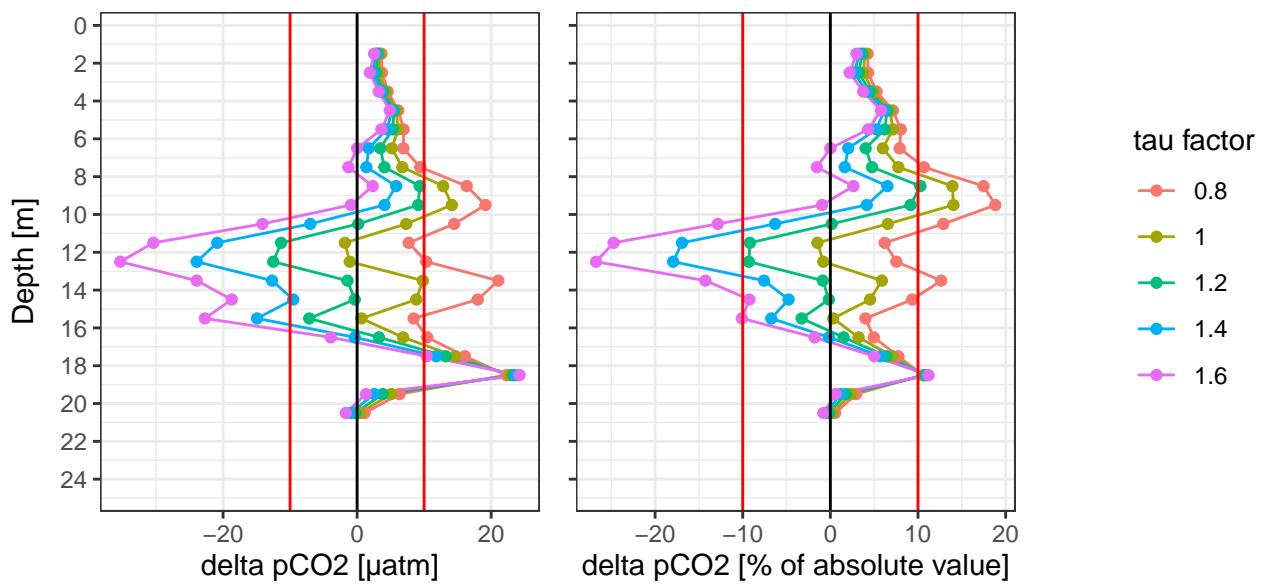
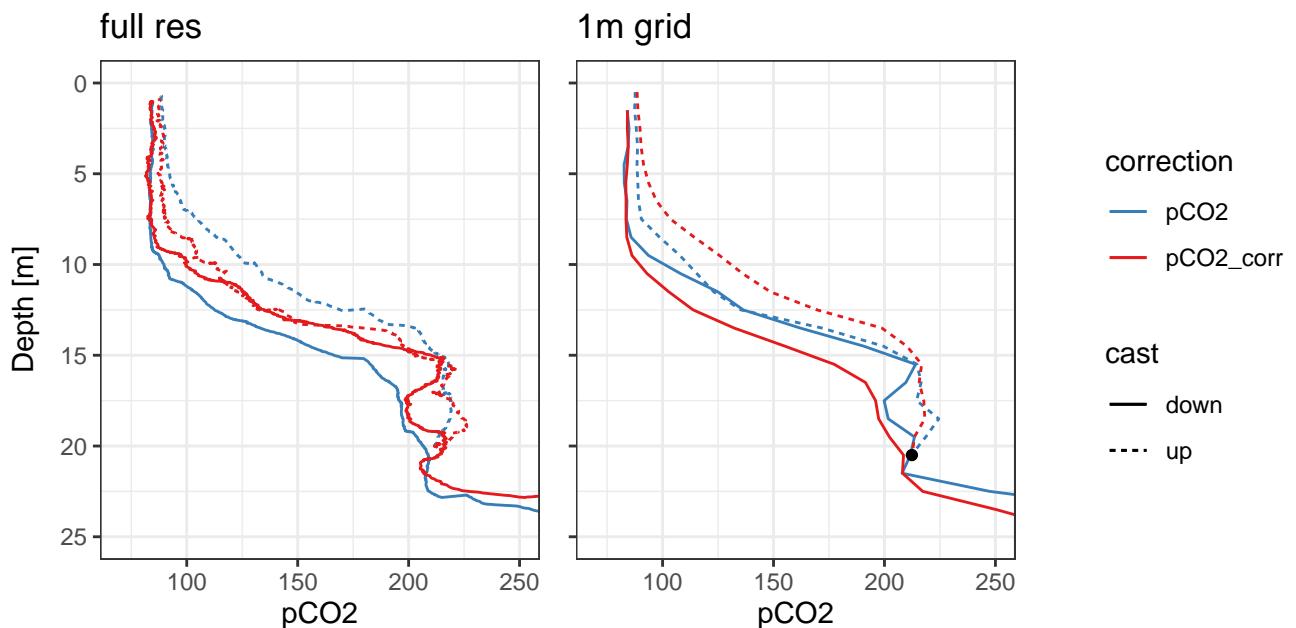
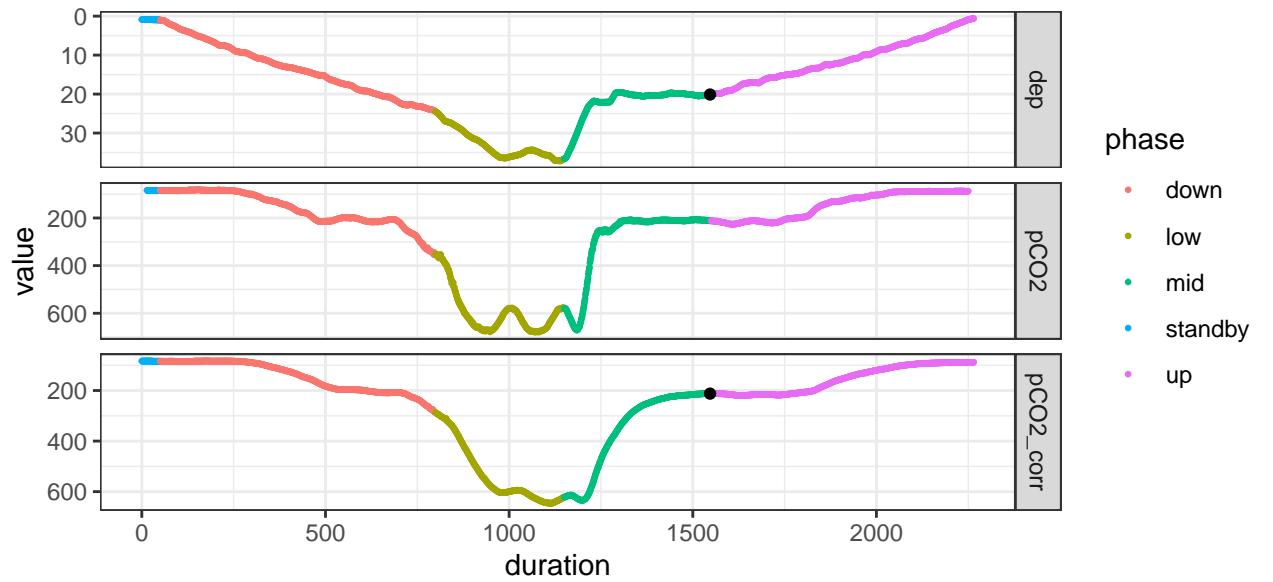
ID: 180730 | Station: P01



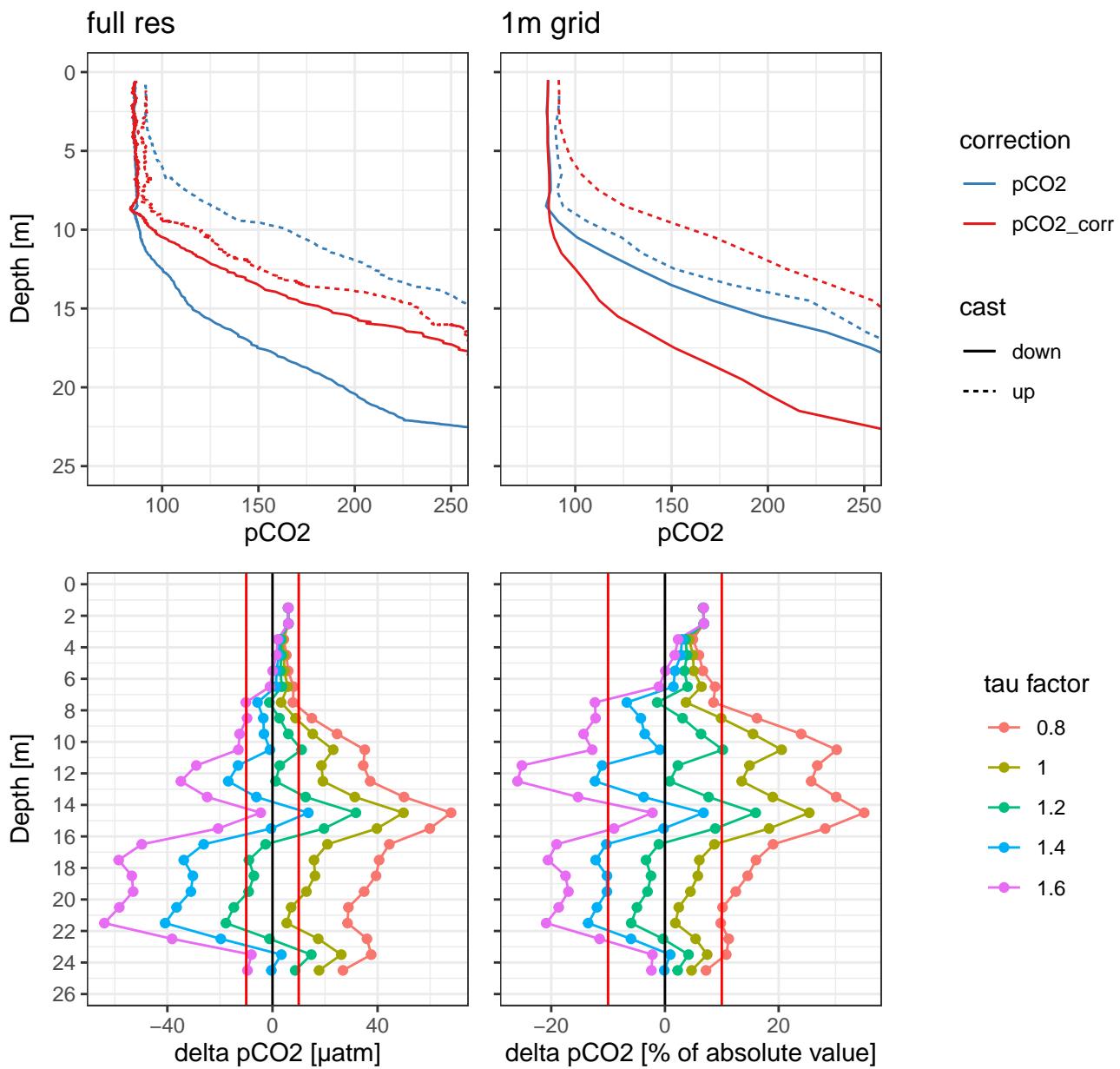
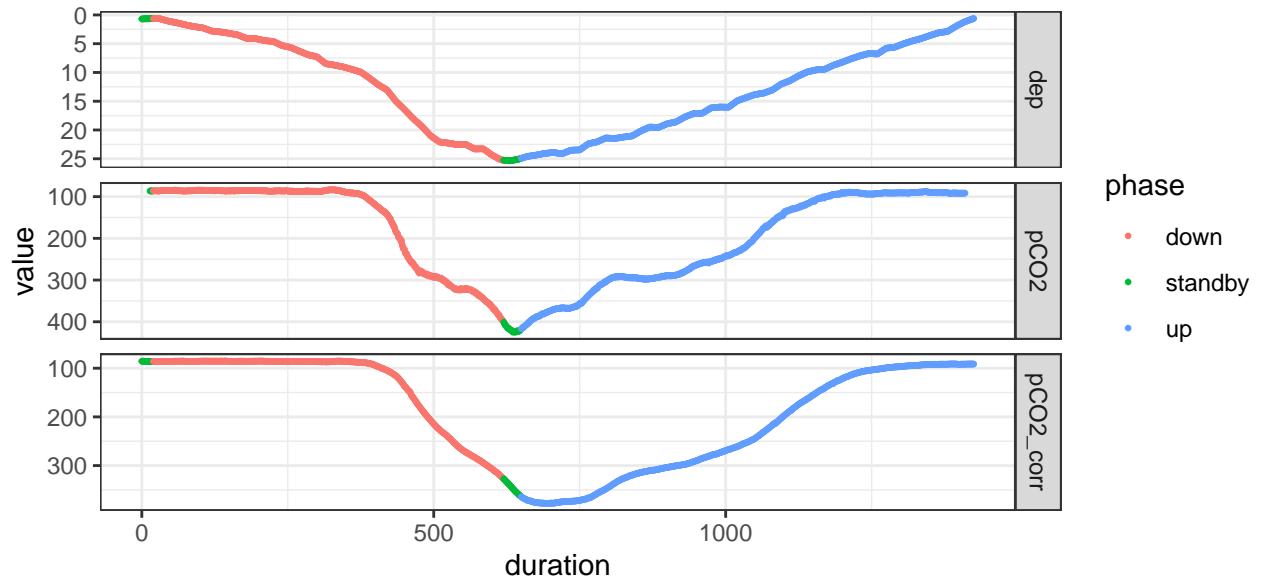
ID: 180730 | Station: P02



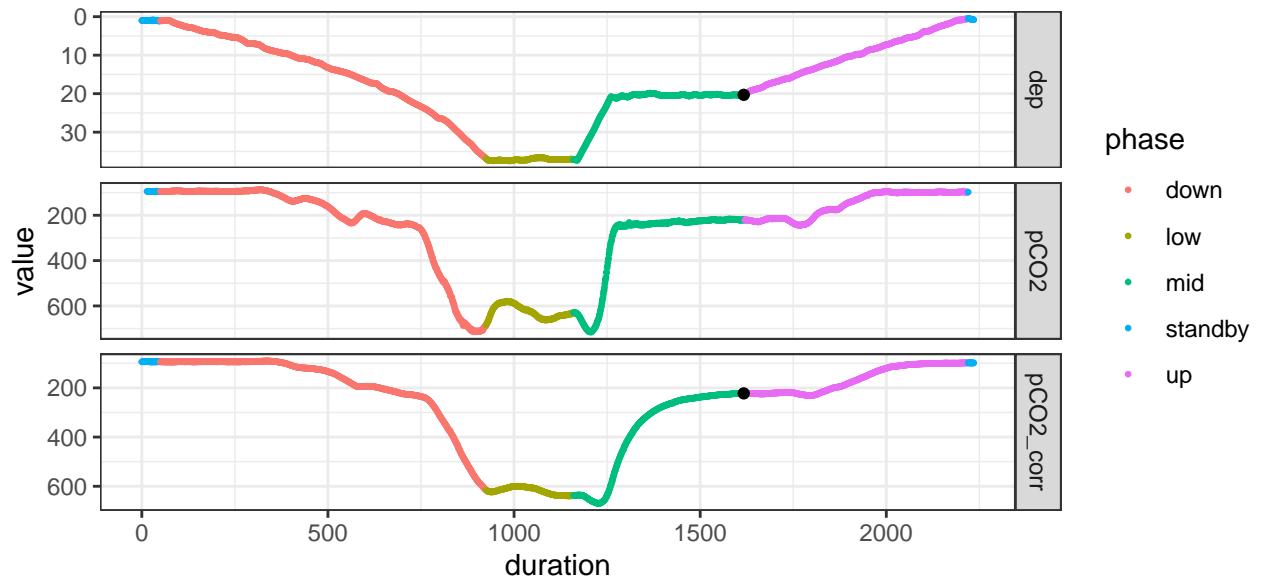
ID: 180730 | Station: P03



ID: 180730 | Station: P04



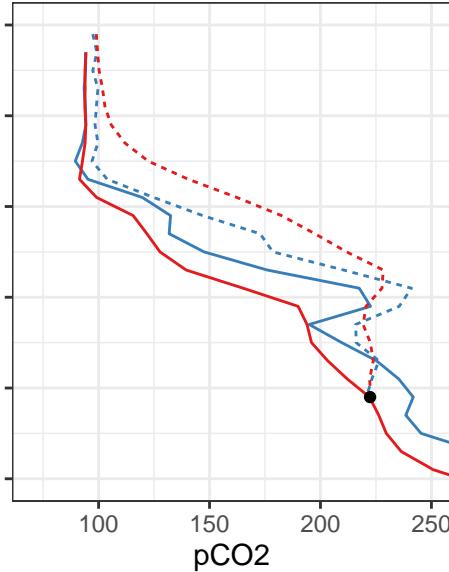
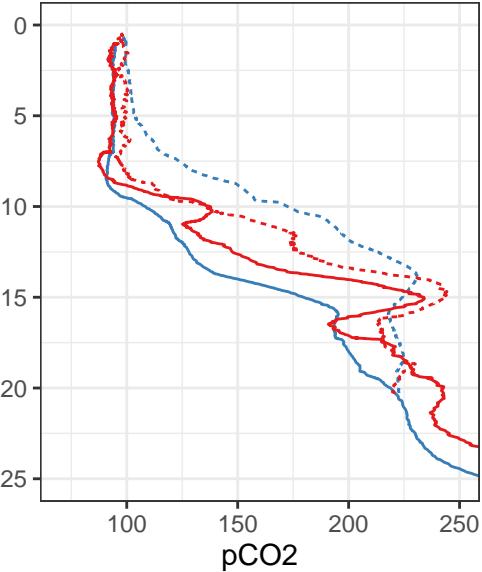
ID: 180730 | Station: P05



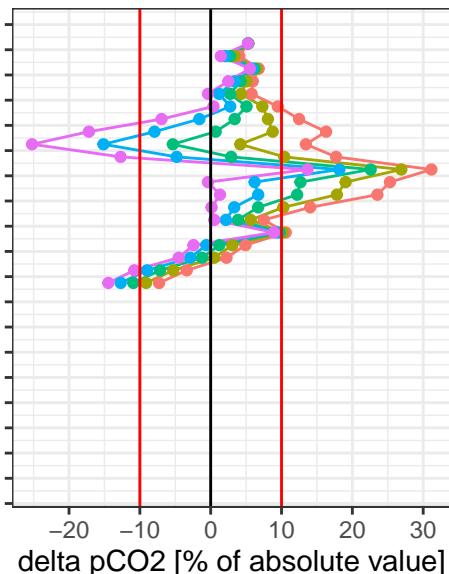
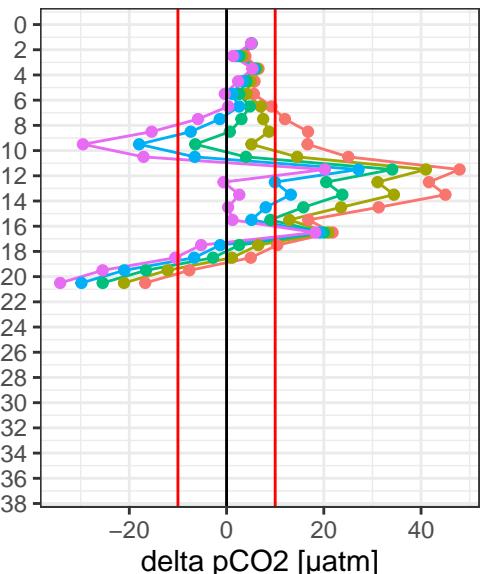
full res

1m grid

Depth [m]



Depth [m]



correction

- pCO<sub>2</sub>
- pCO<sub>2</sub>\_corr

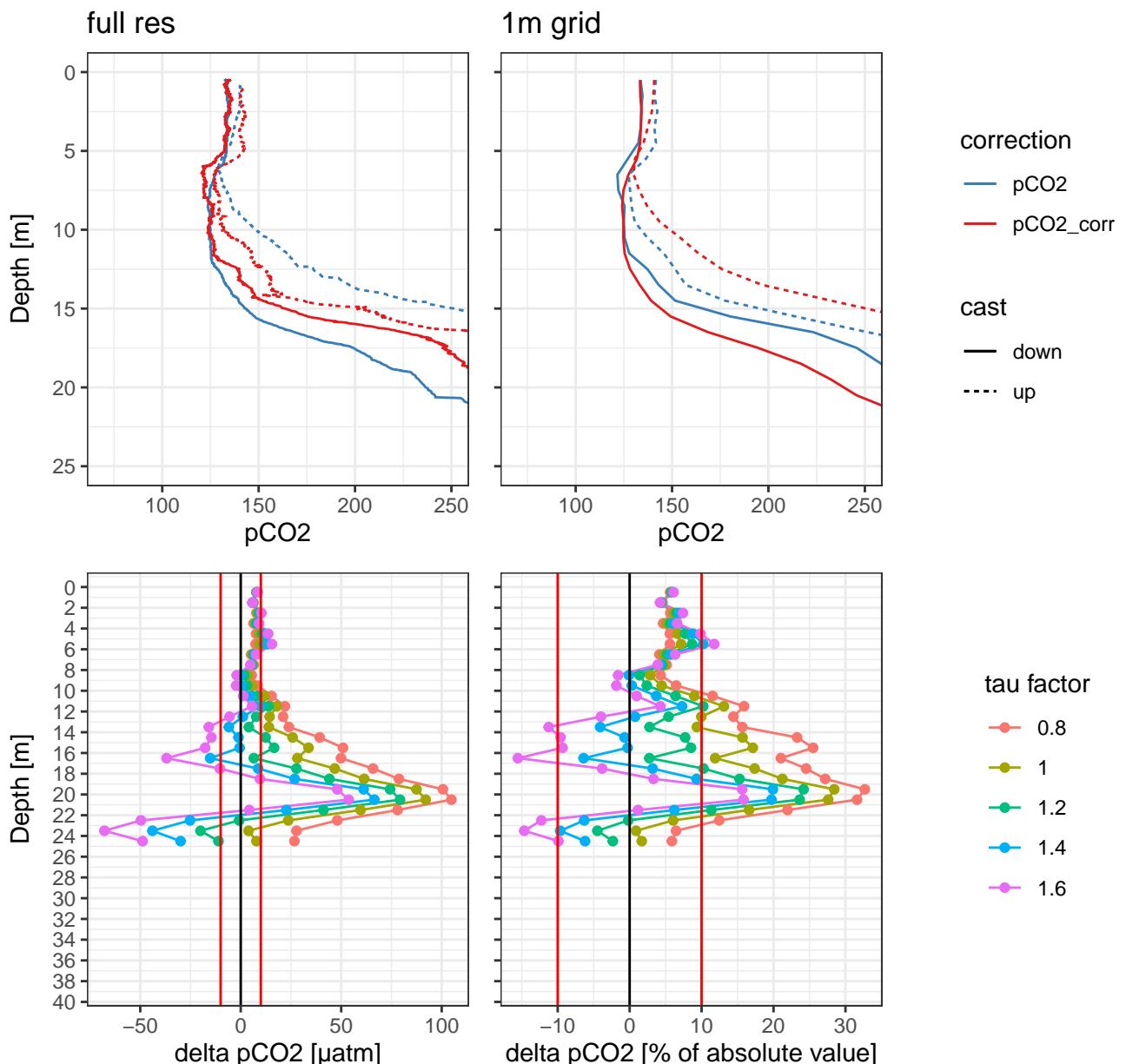
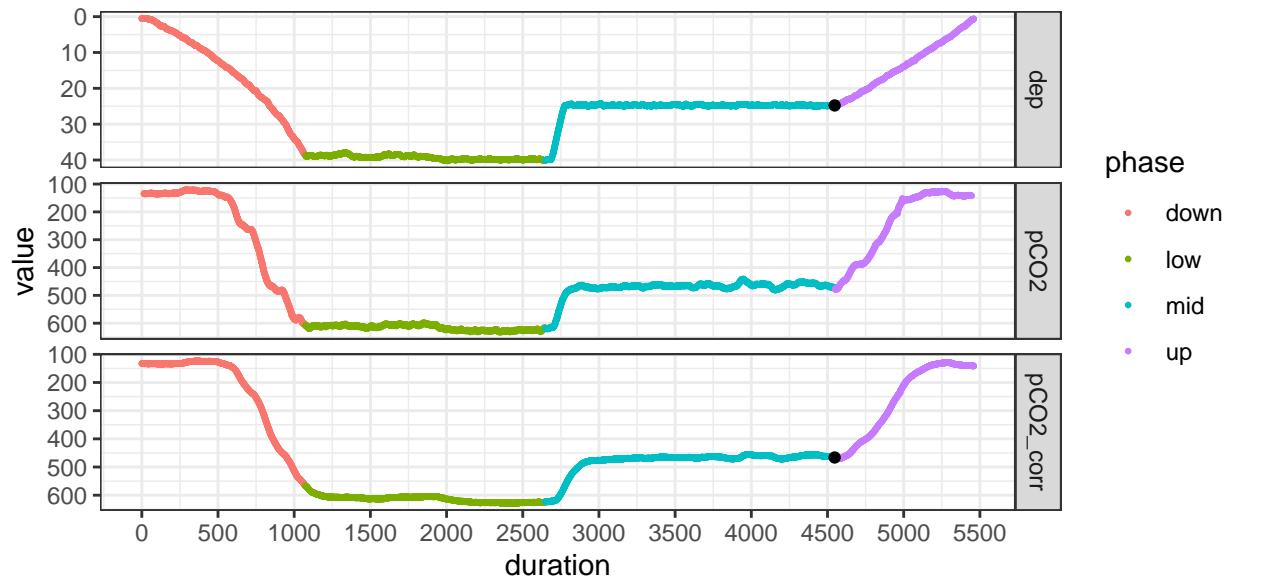
cast

- down
- up

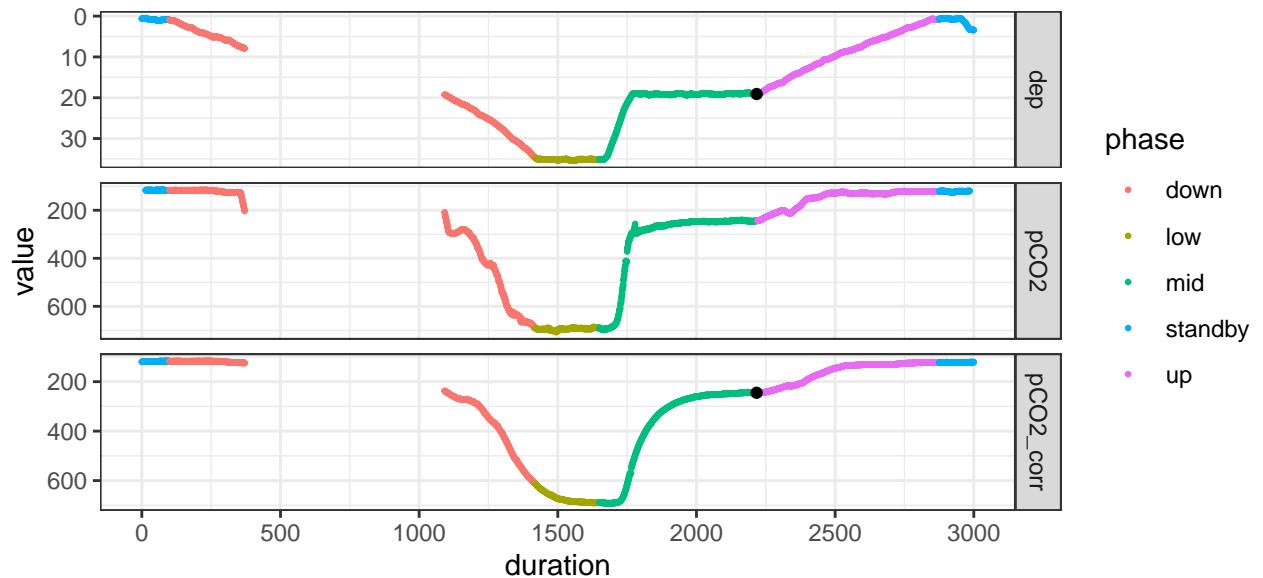
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

ID: 180730 | Station: P07



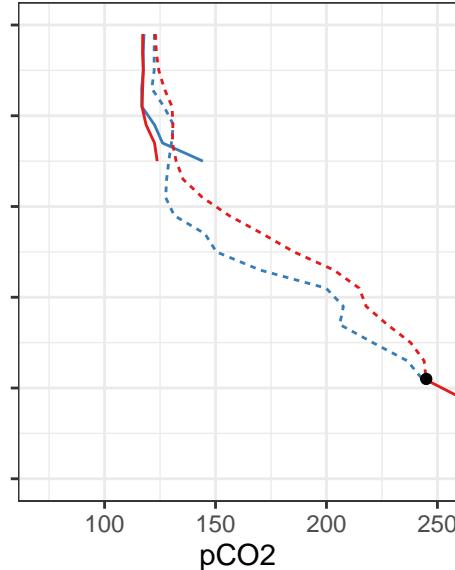
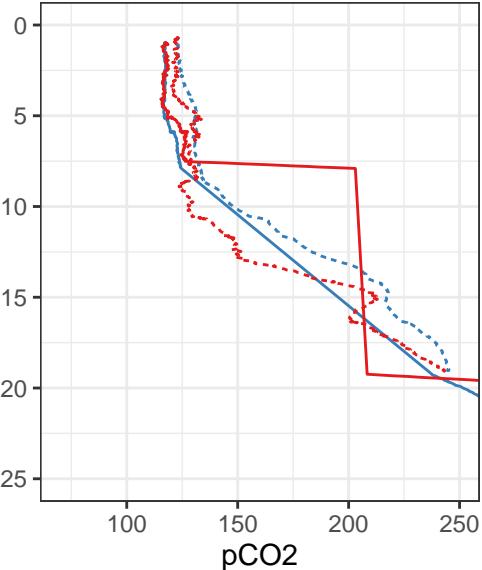
ID: 180730 | Station: P08



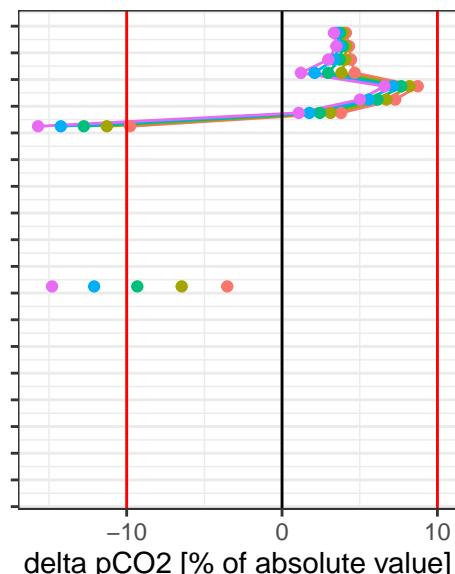
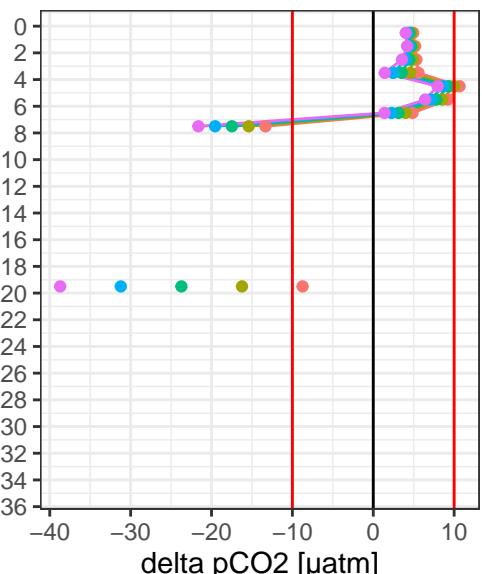
full res

1m grid

Depth [m]



Depth [m]



correction

- pCO<sub>2</sub>
- pCO<sub>2</sub>\_corr

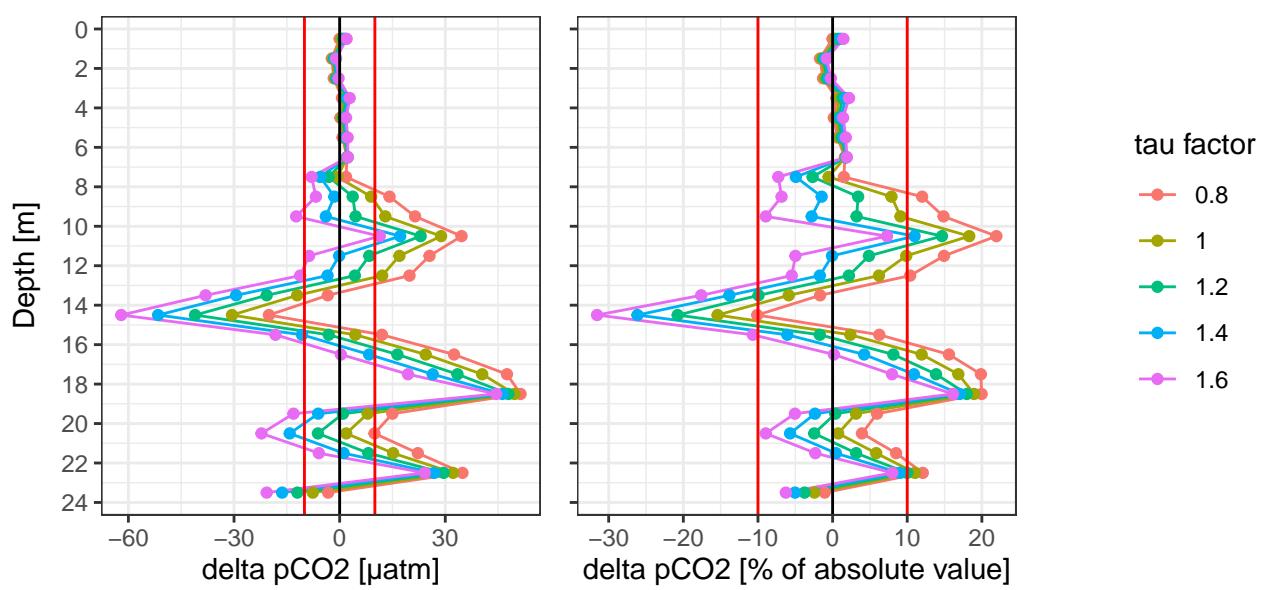
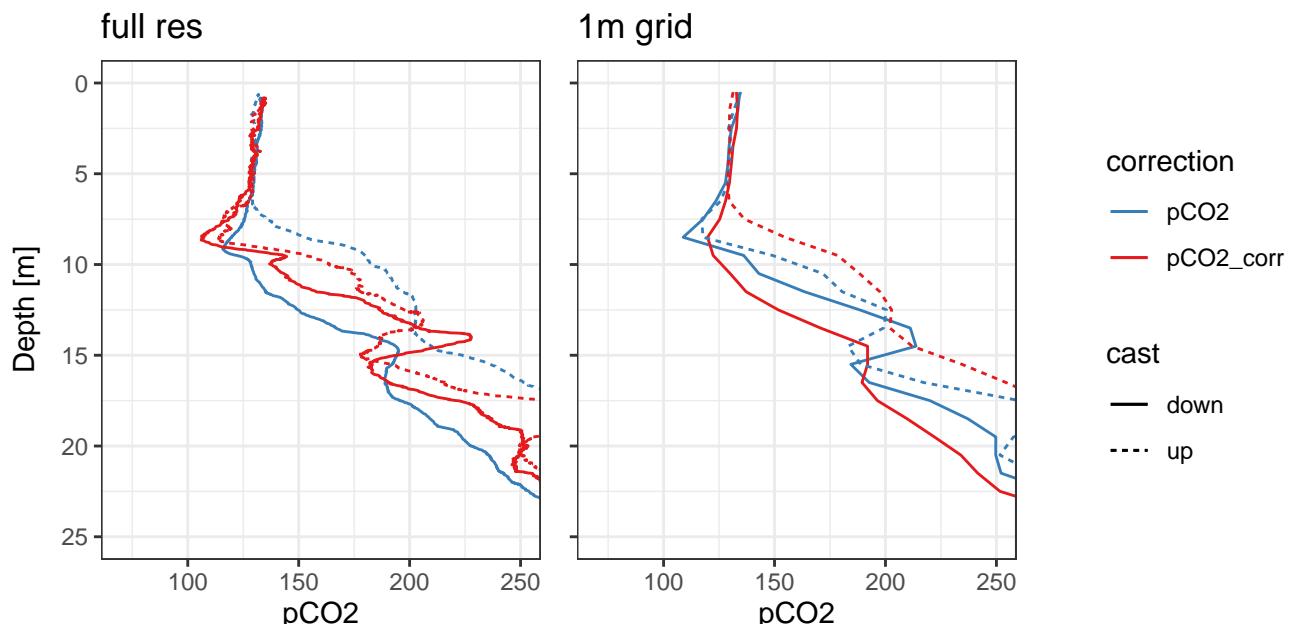
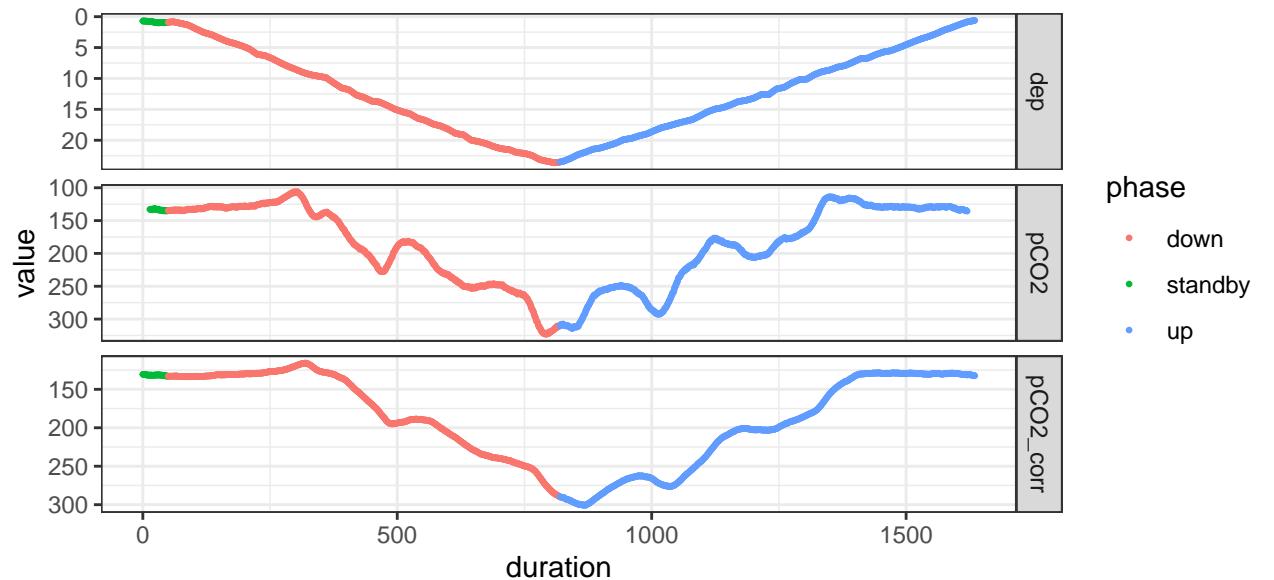
cast

- down
- up

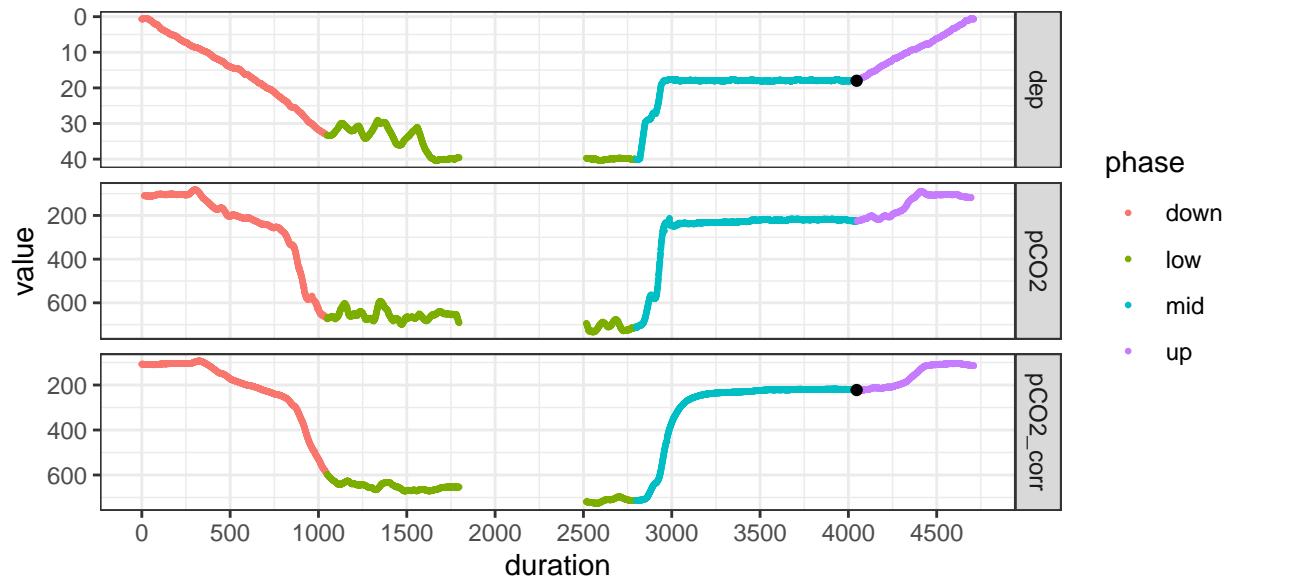
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

ID: 180730 | Station: P09

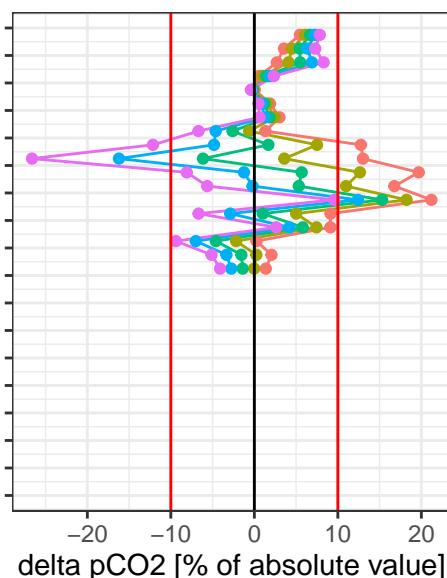
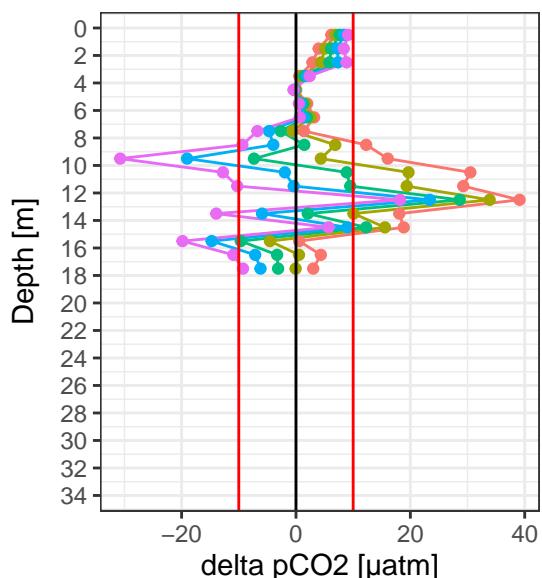
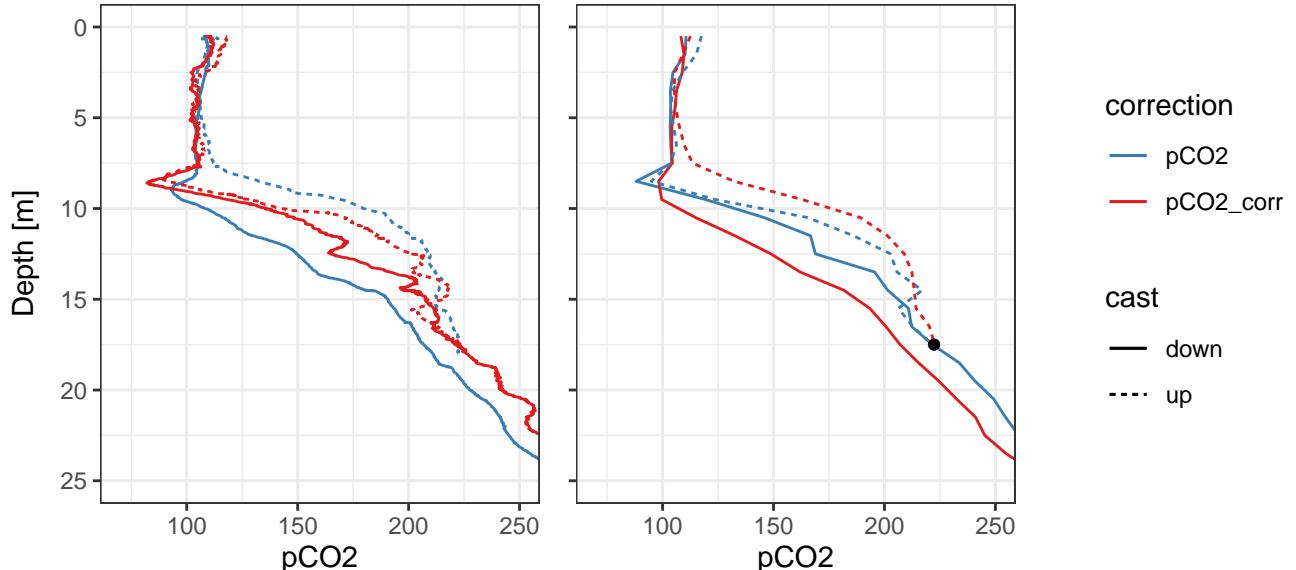


ID: 180730 | Station: P10



full res

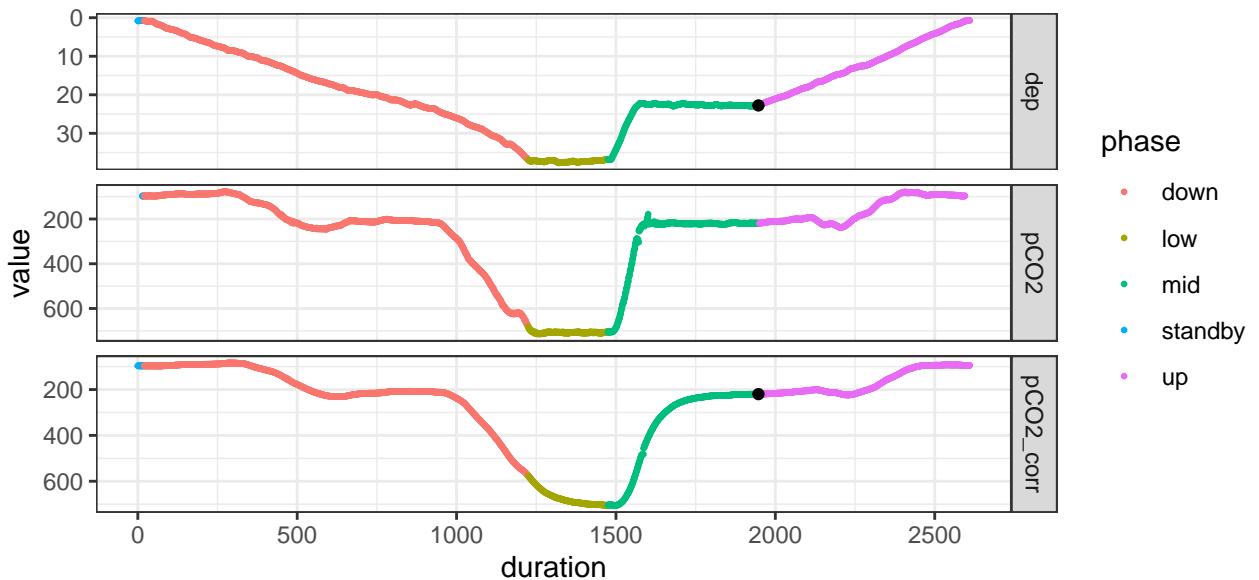
1m grid



tau factor

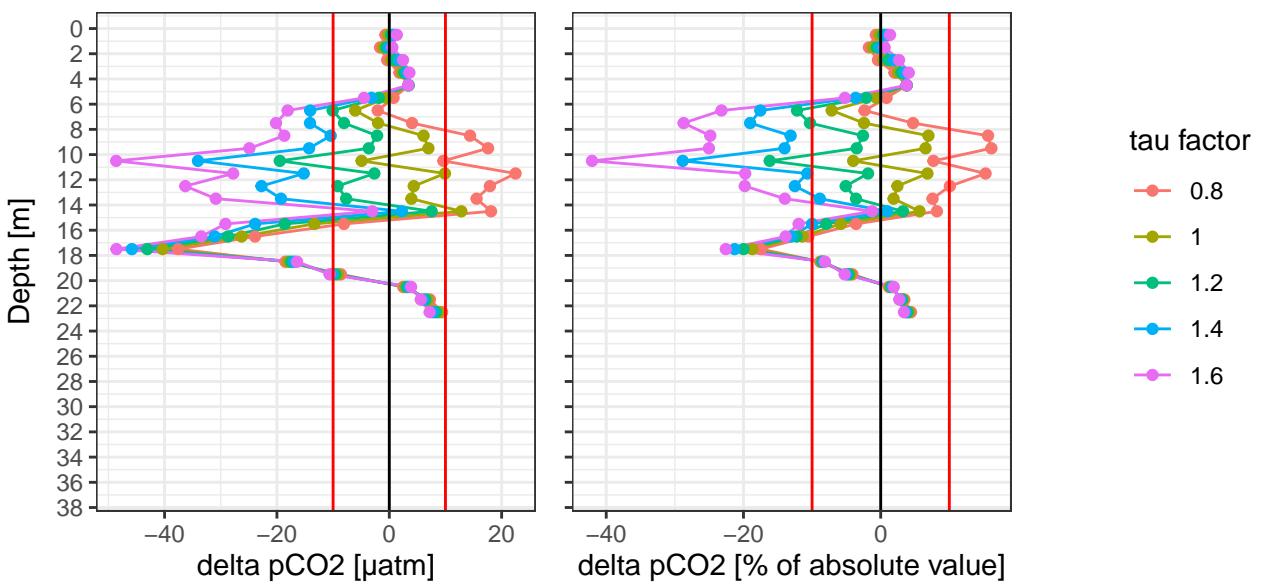
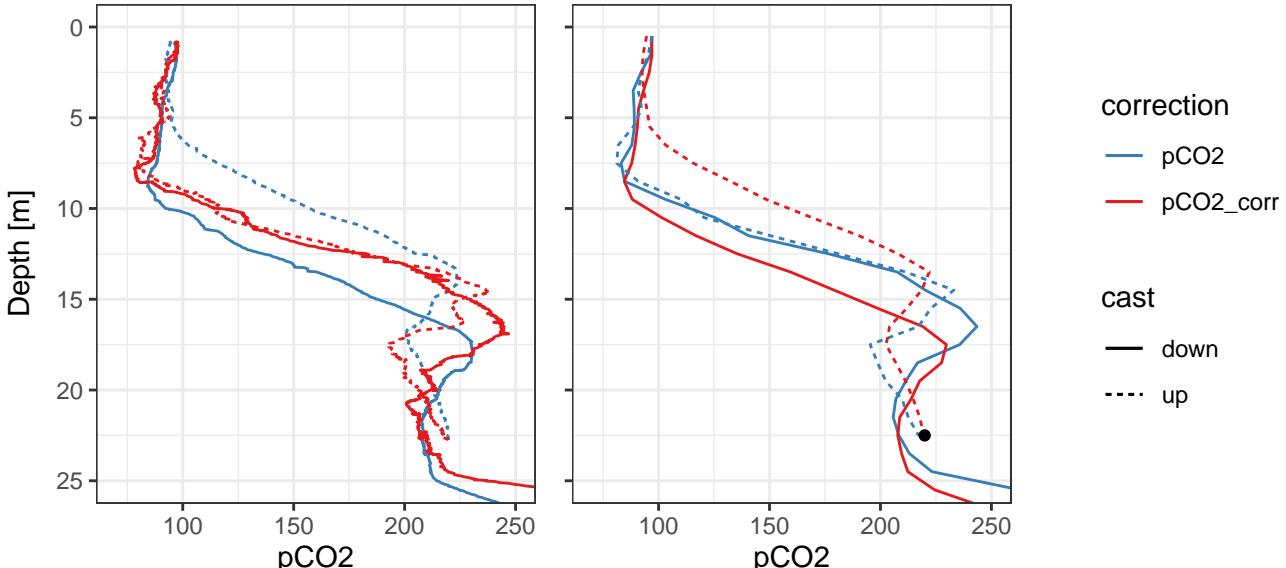
- 0.8
- 1
- 1.2
- 1.4
- 1.6

ID: 180730 | Station: P11

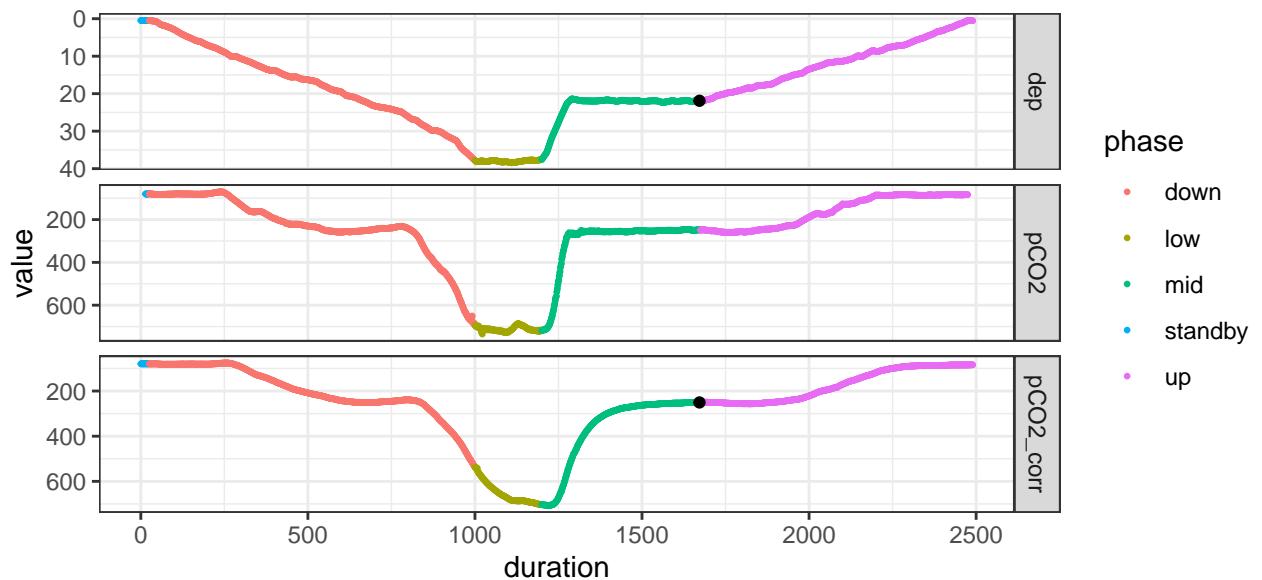


full res

1m grid

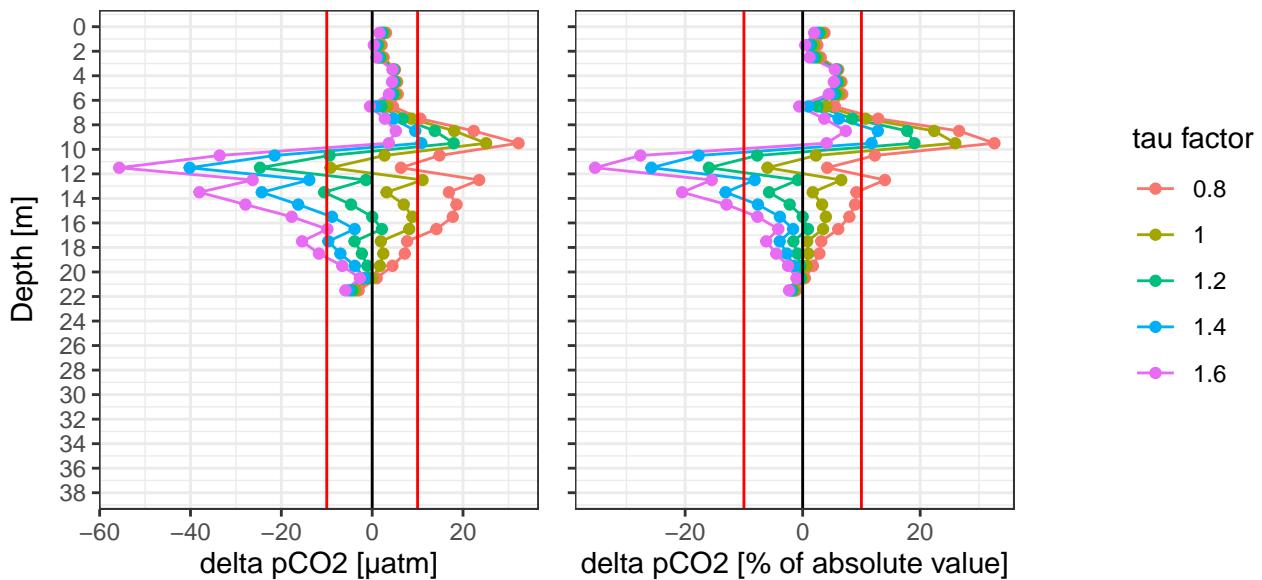
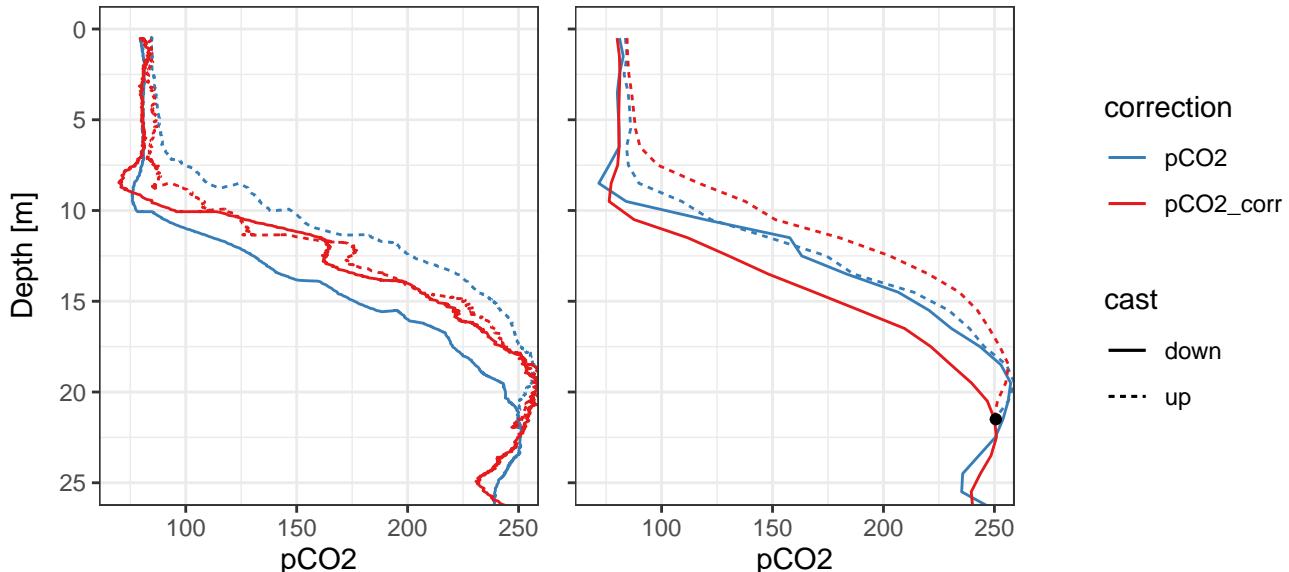


ID: 180730 | Station: P12

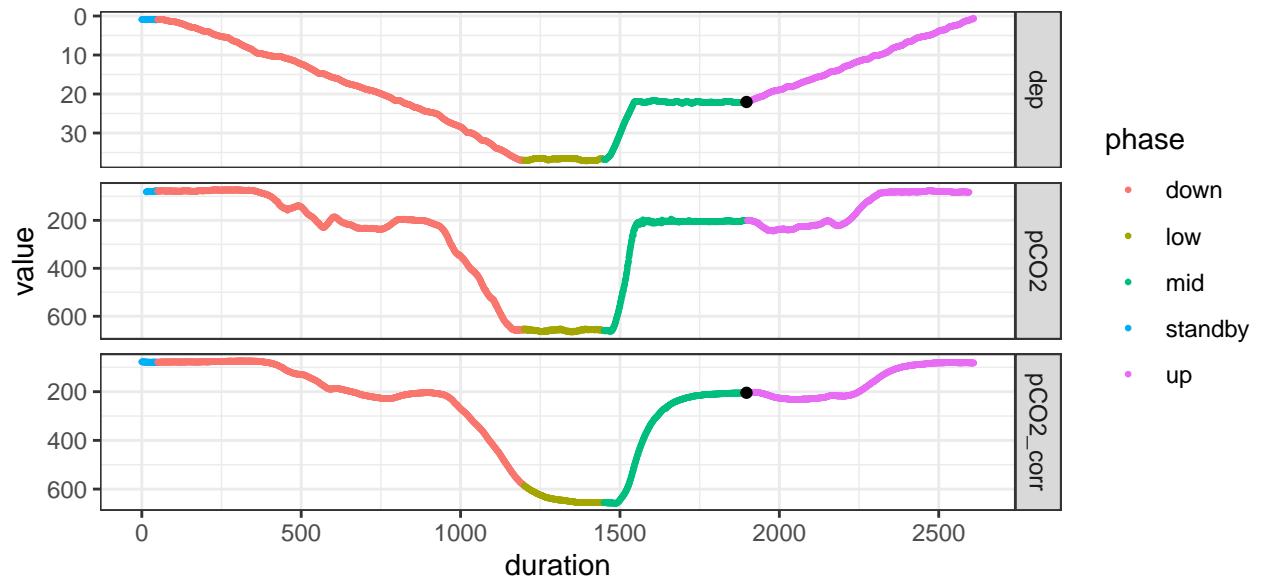


full res

1m grid

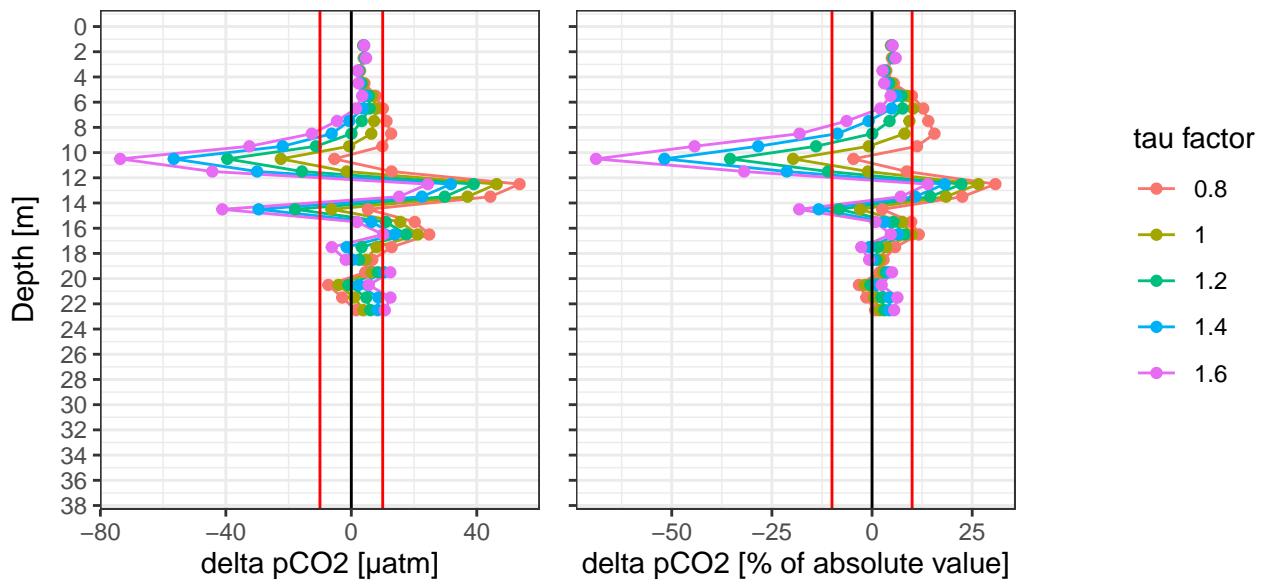
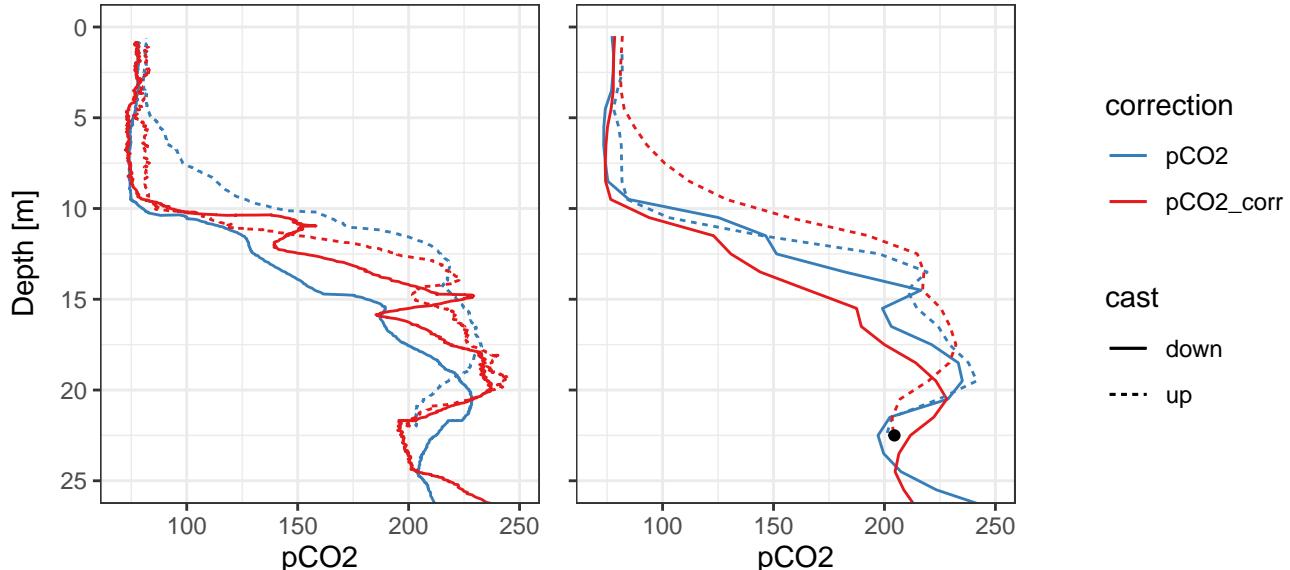


ID: 180730 | Station: P13

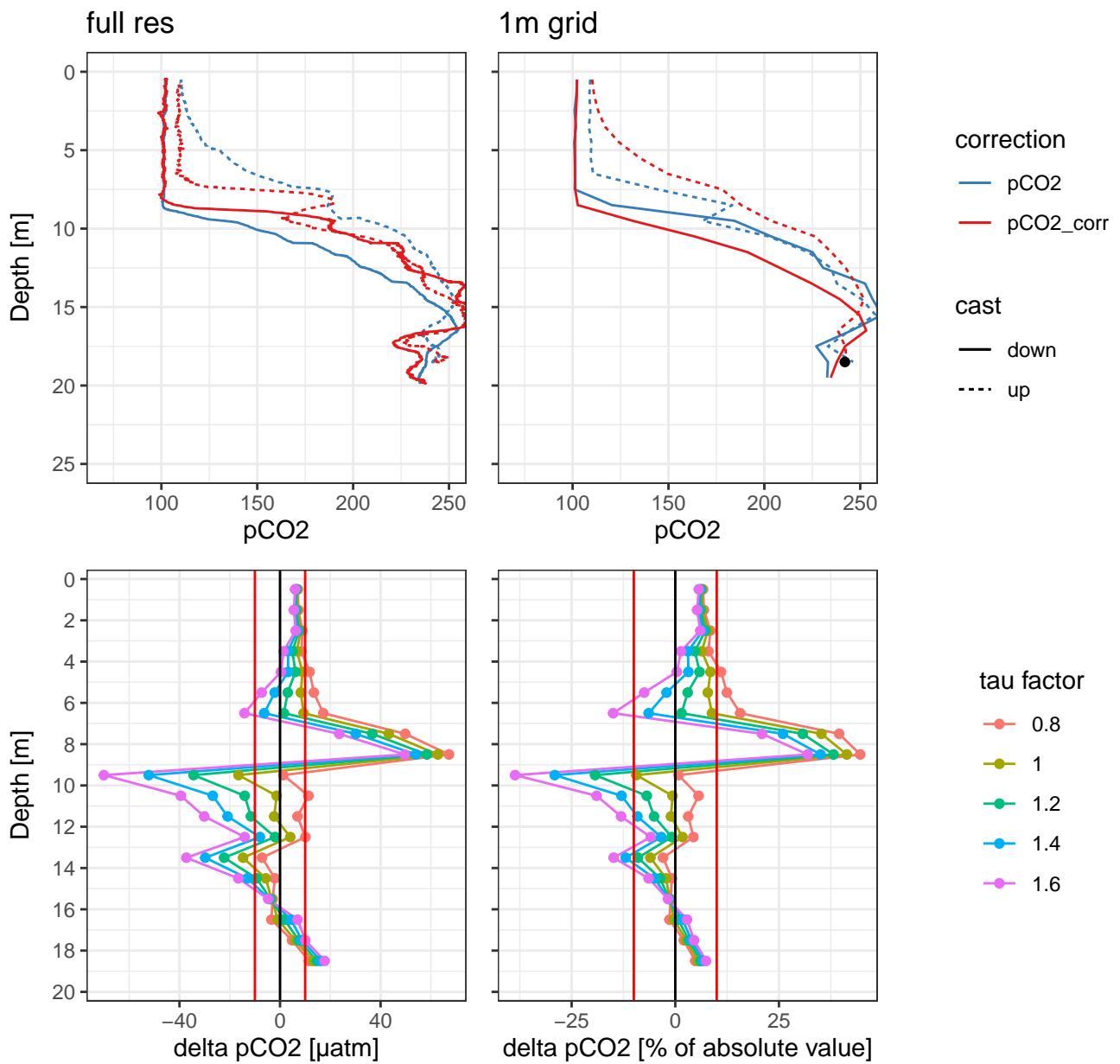
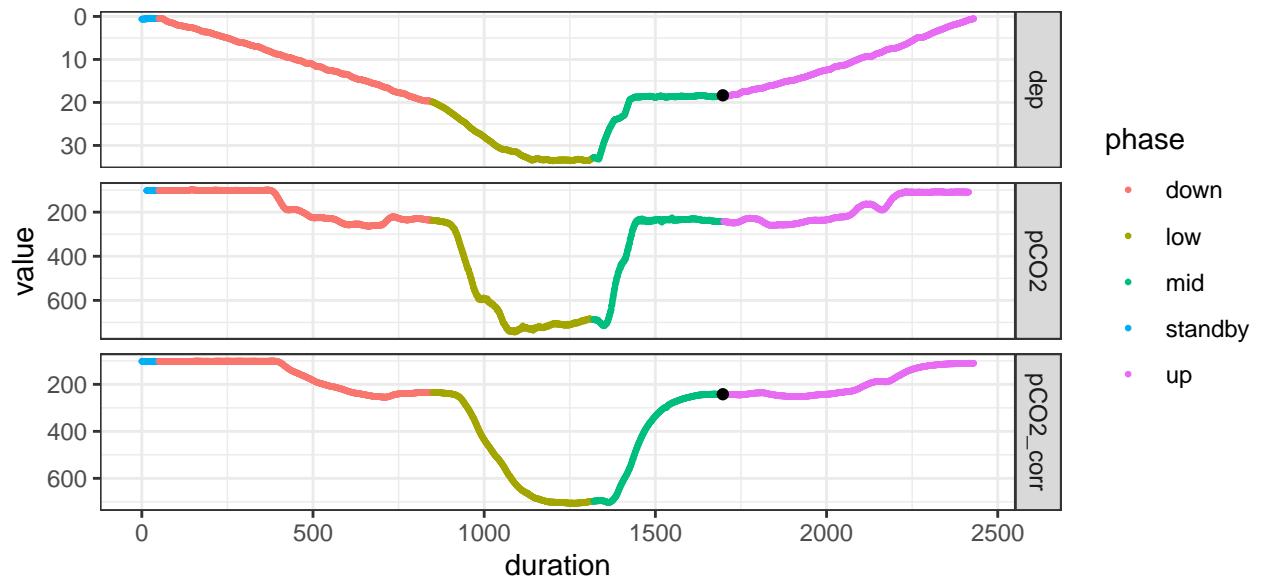


full res

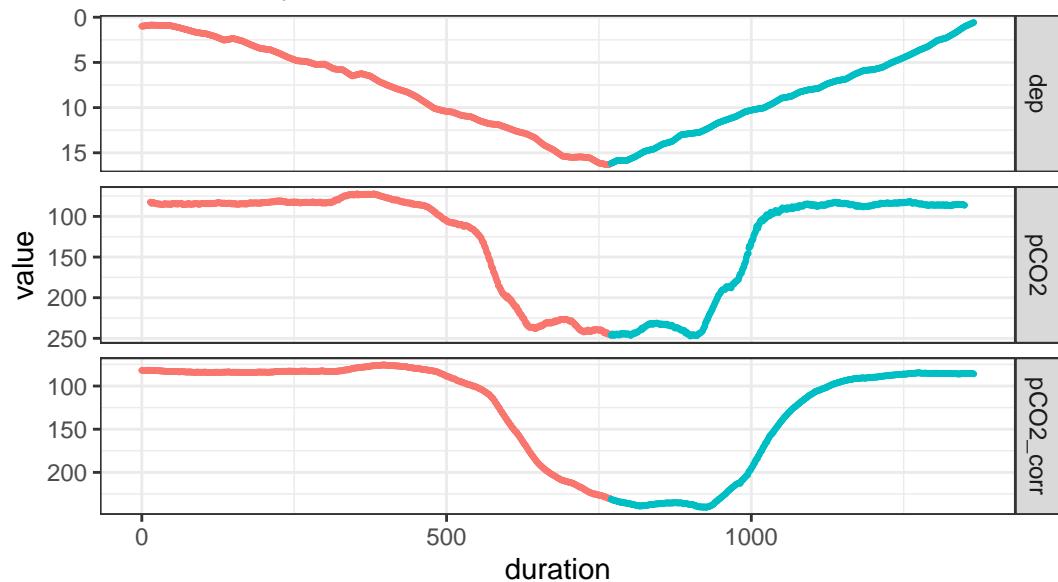
1m grid



ID: 180730 | Station: P06

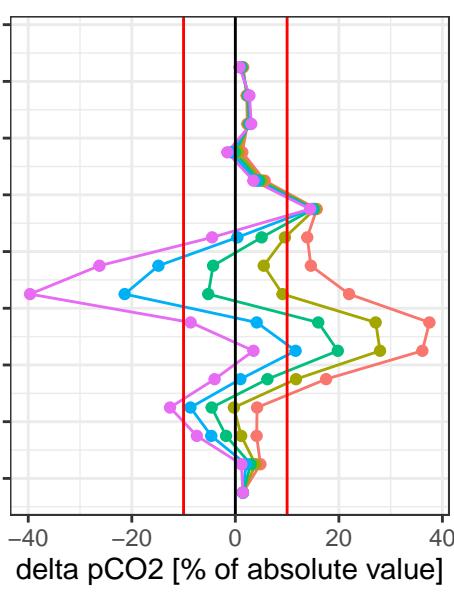
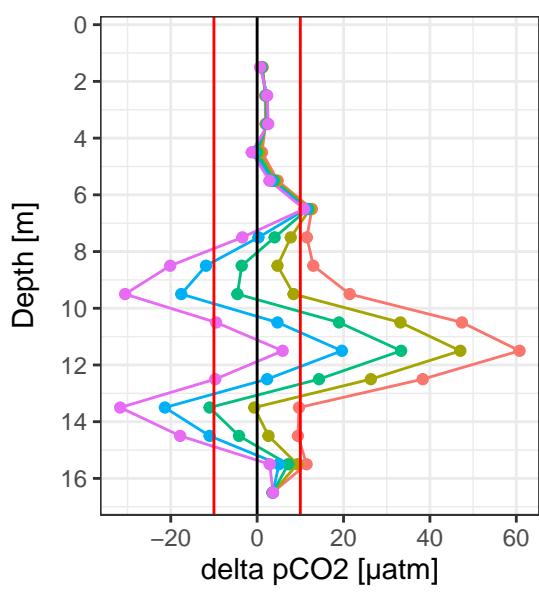
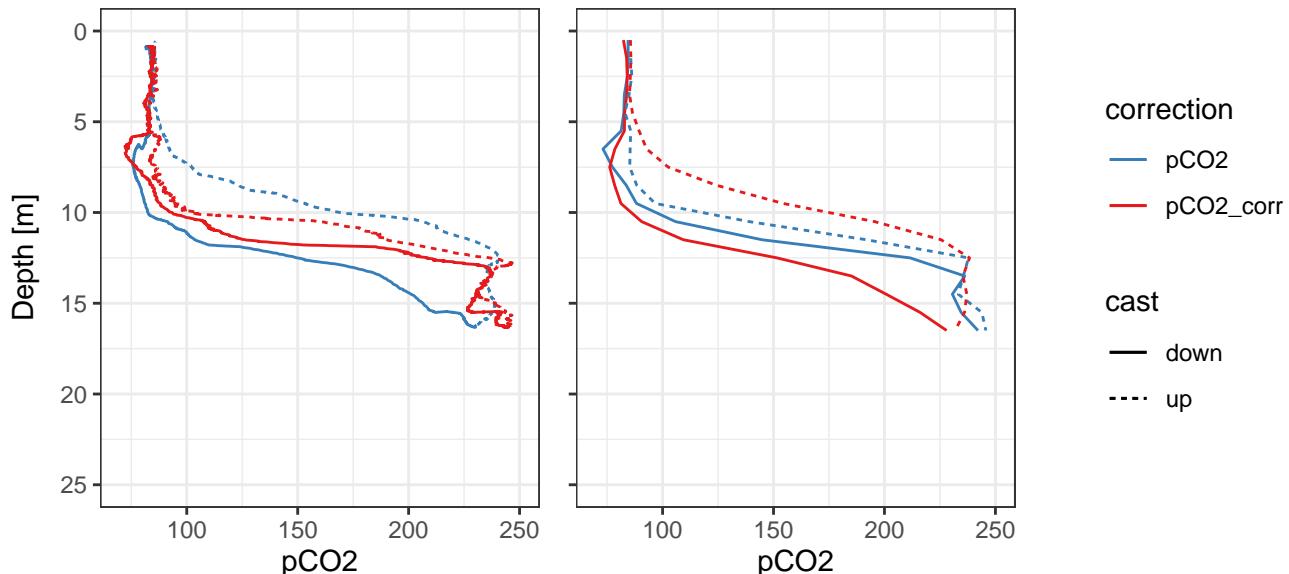


ID: 180731 | Station: P14

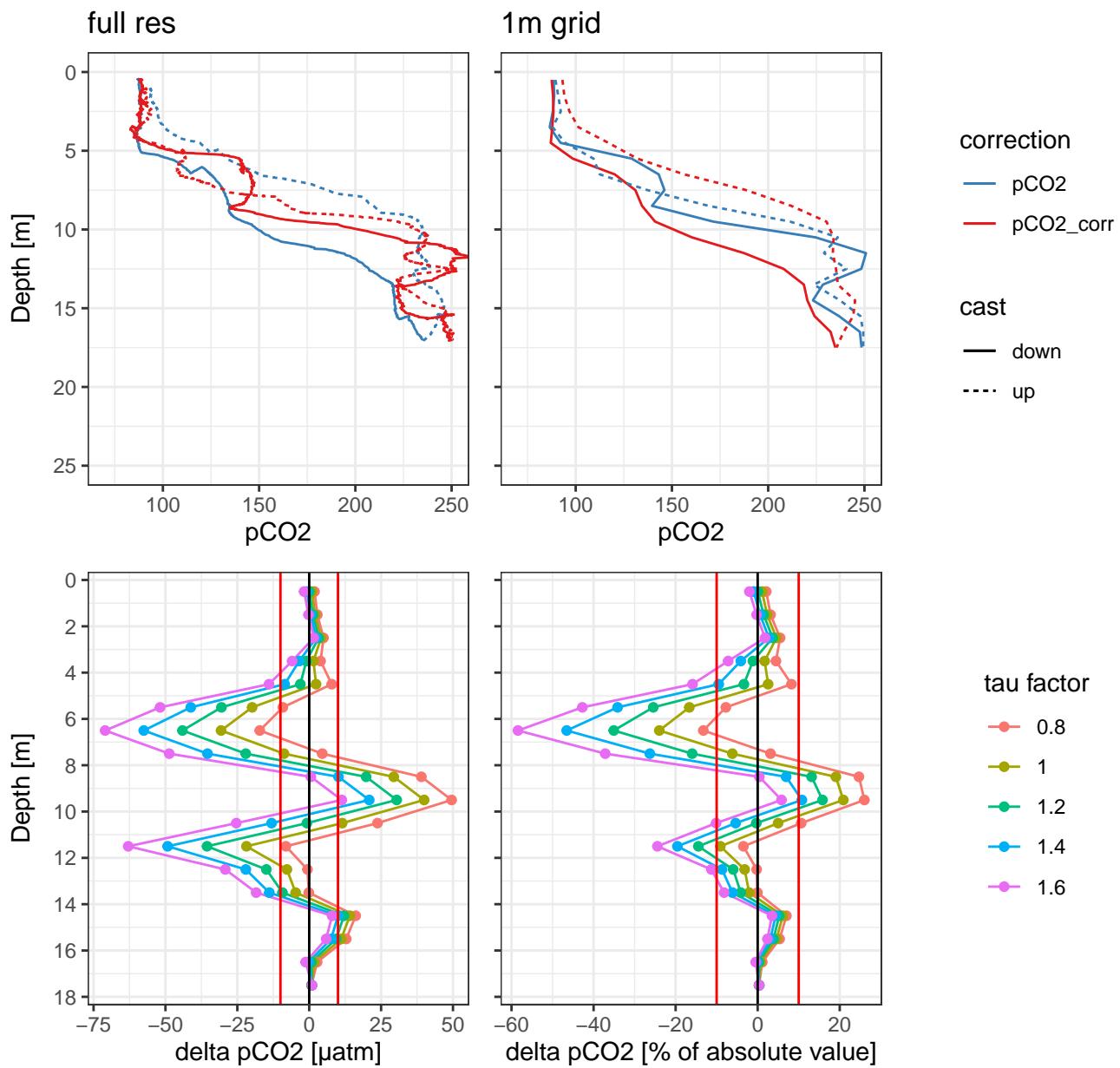
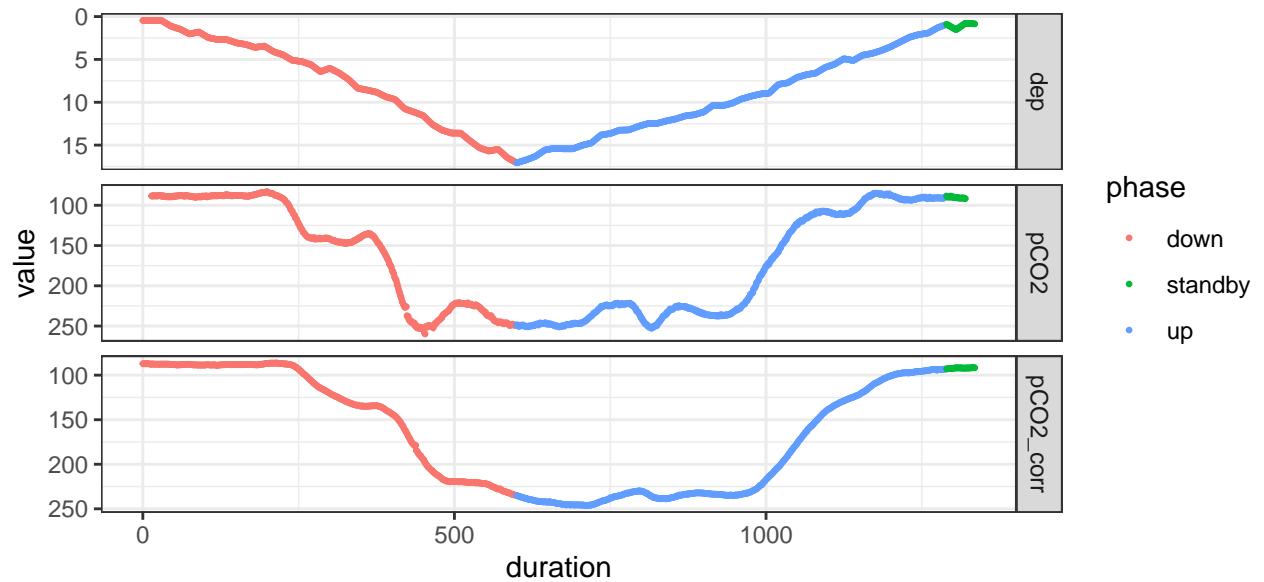


full res

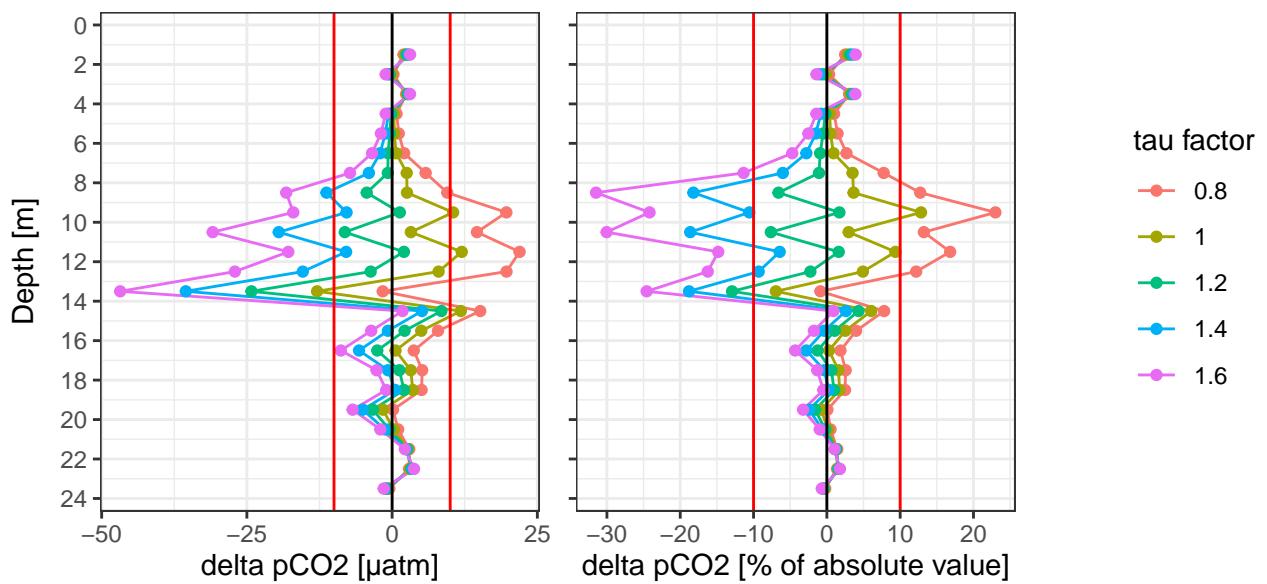
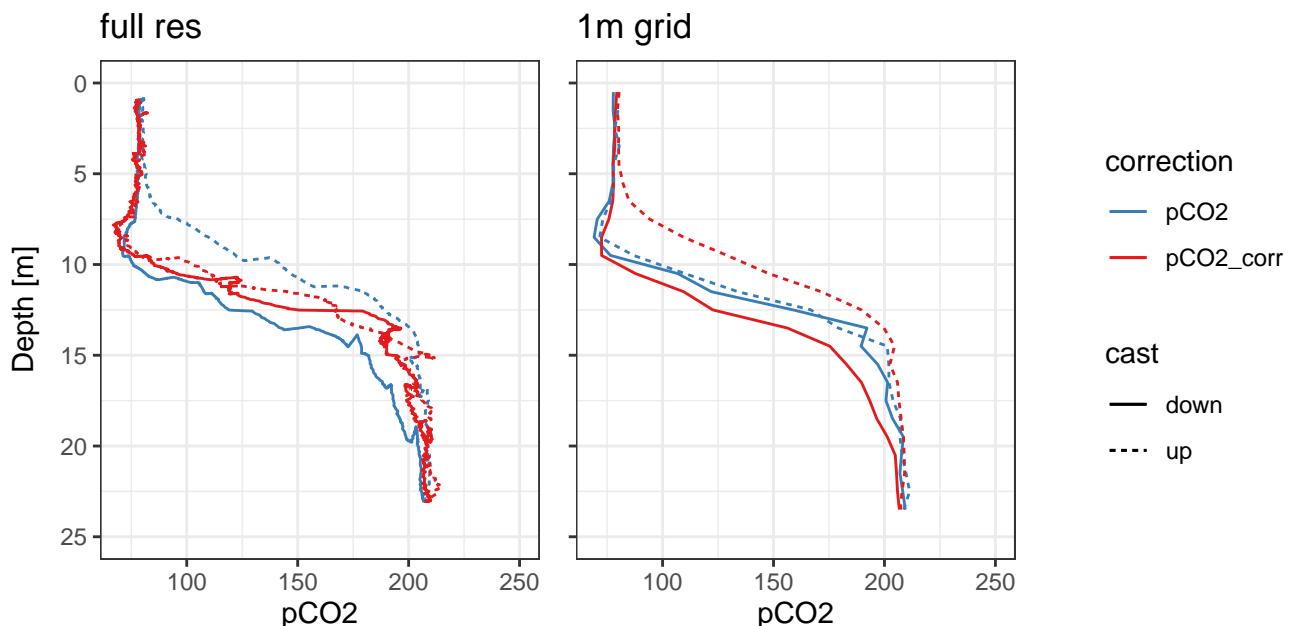
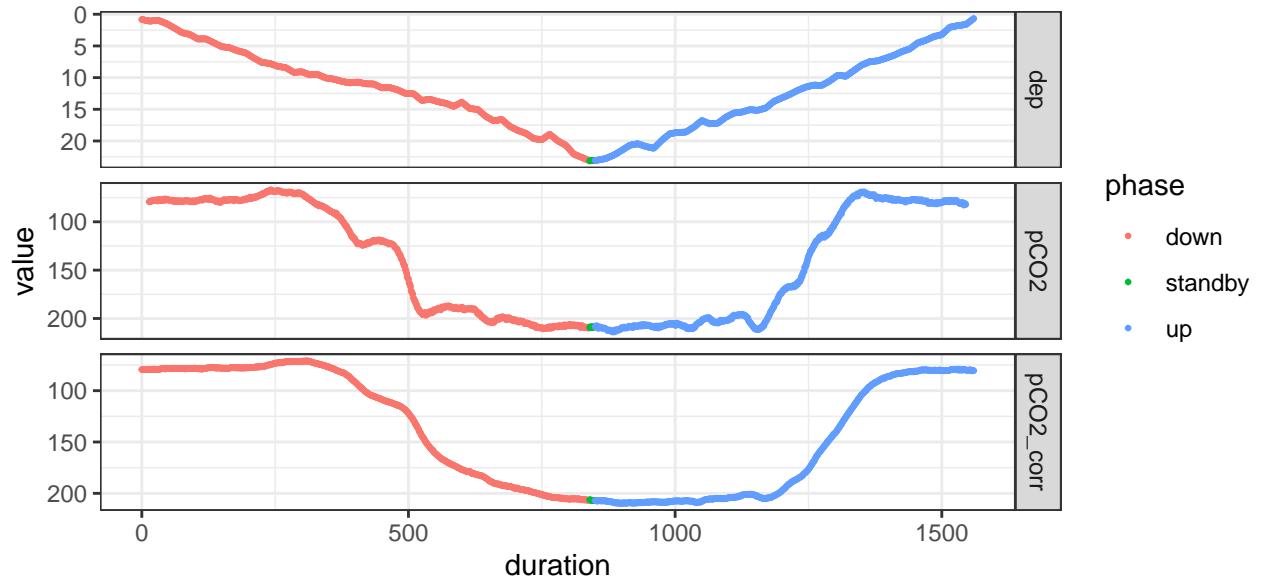
1m grid



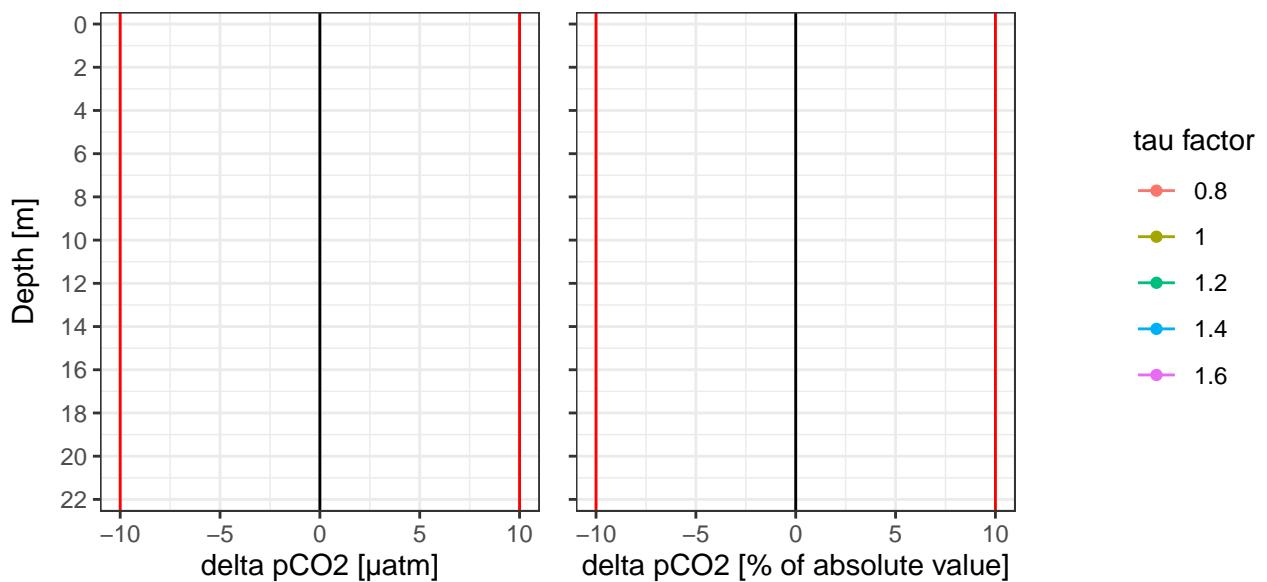
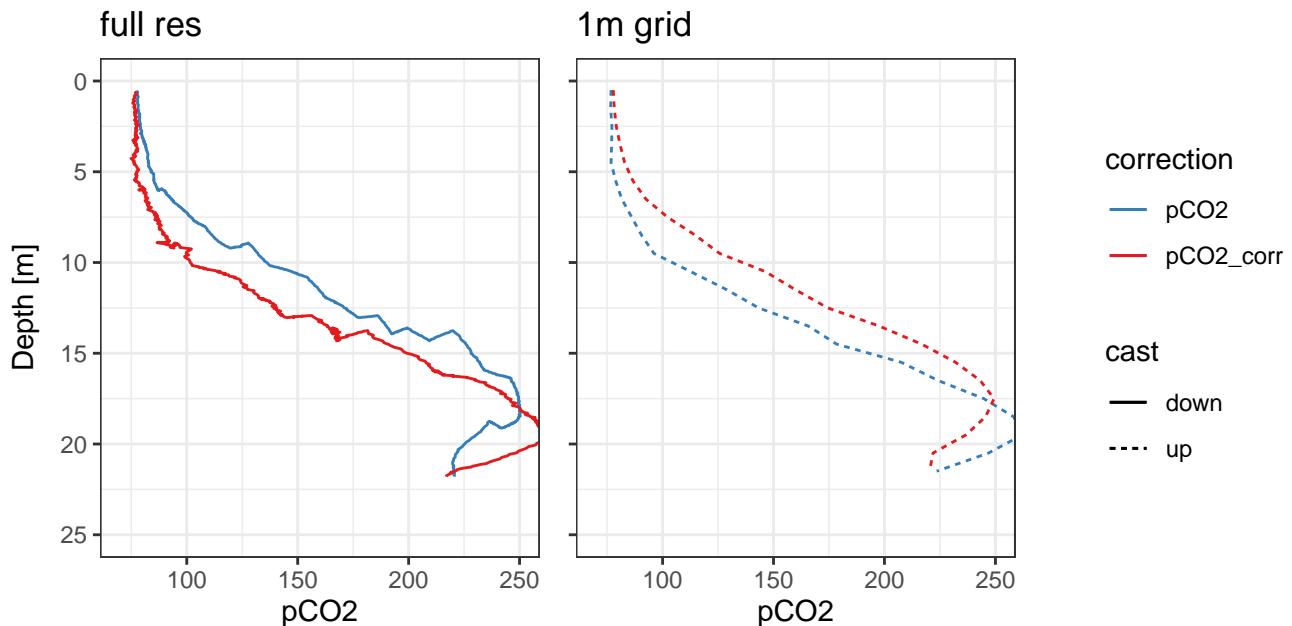
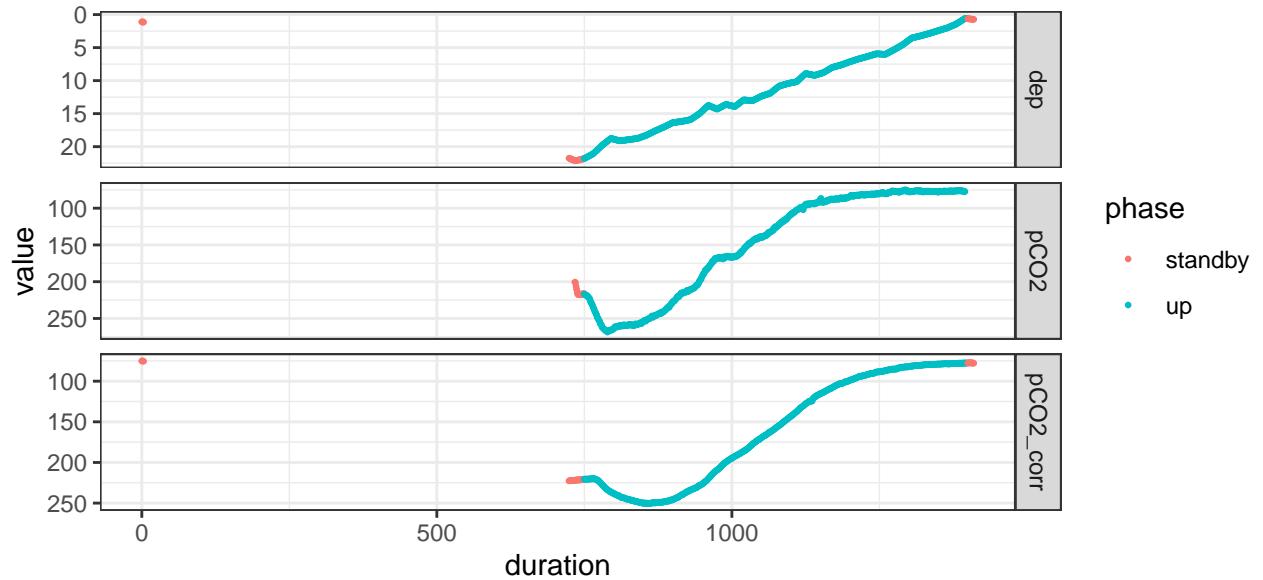
ID: 180802 | Station: P14



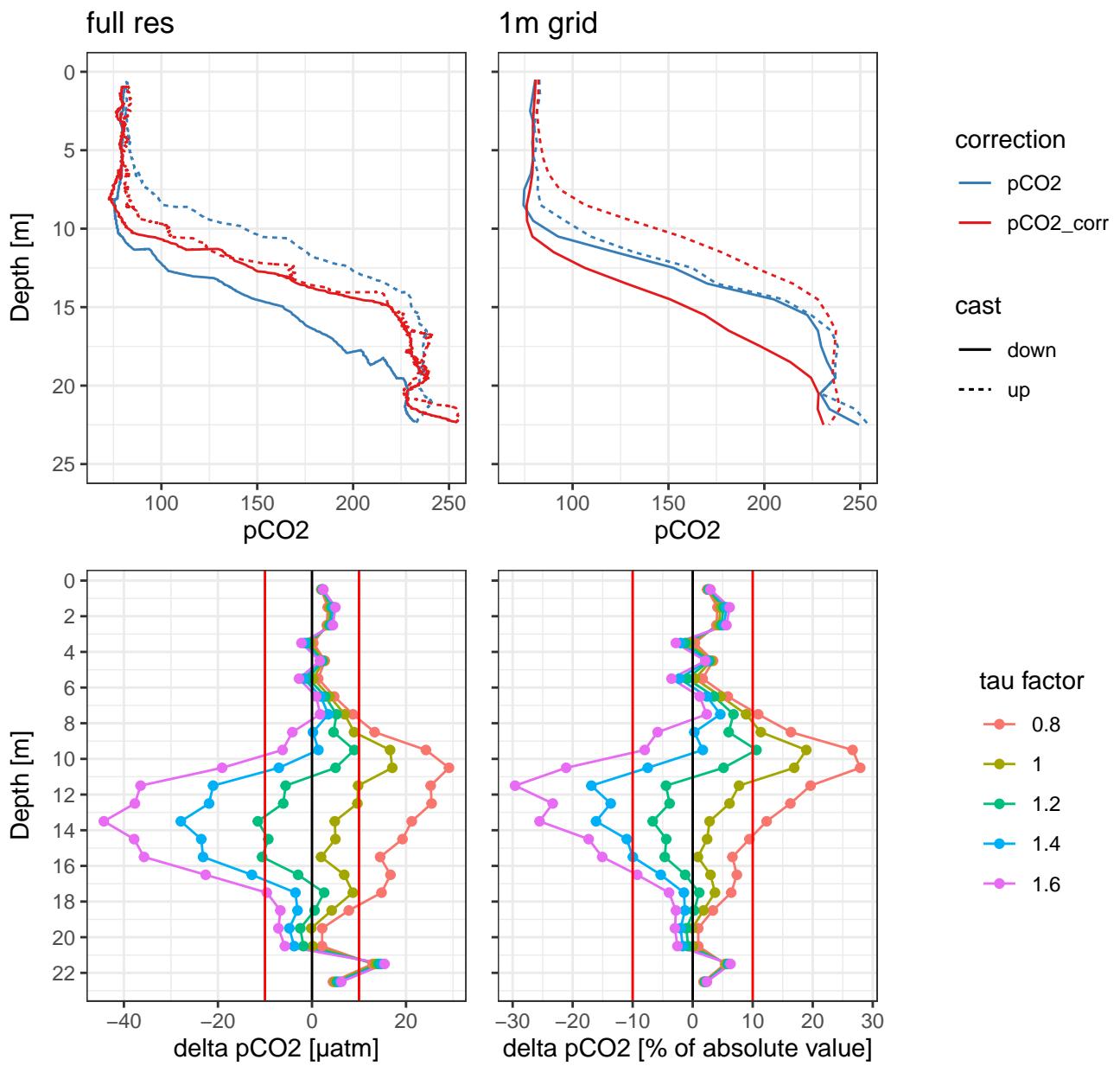
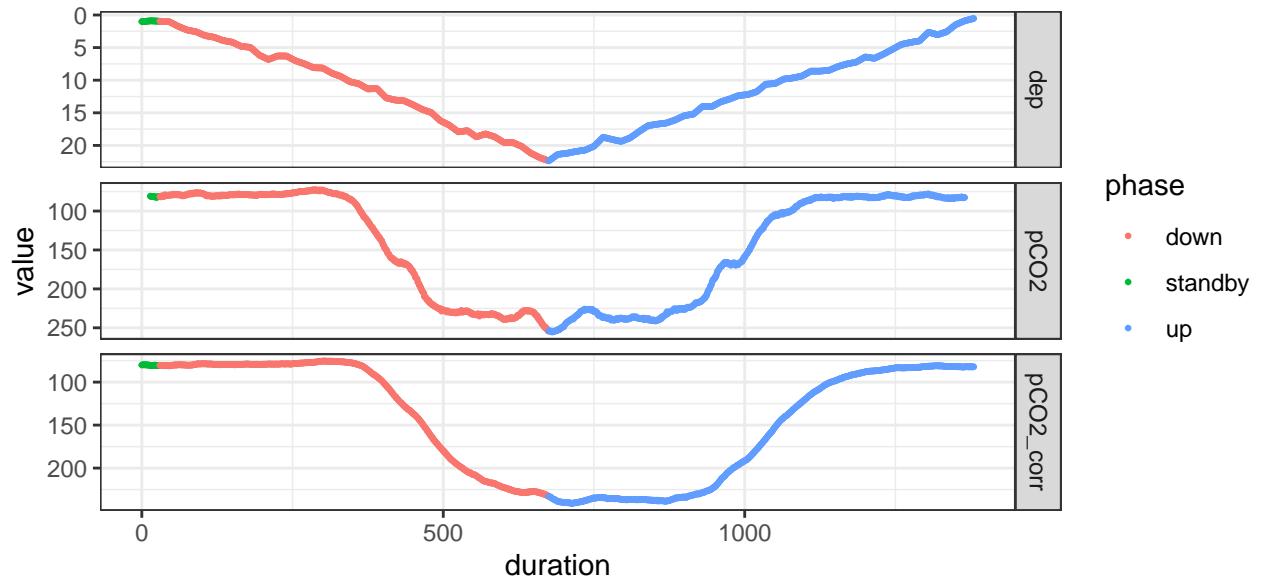
ID: 180802 | Station: P01



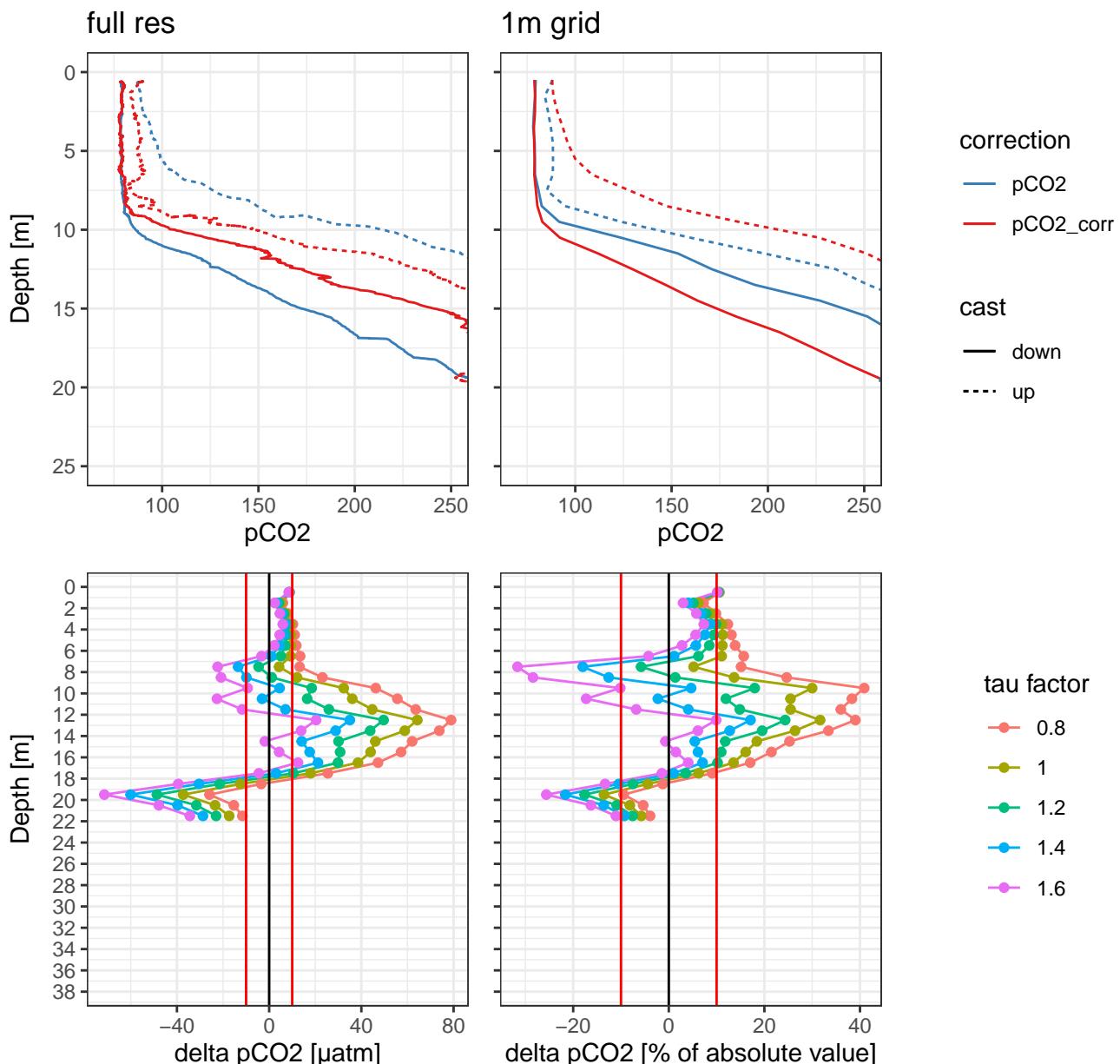
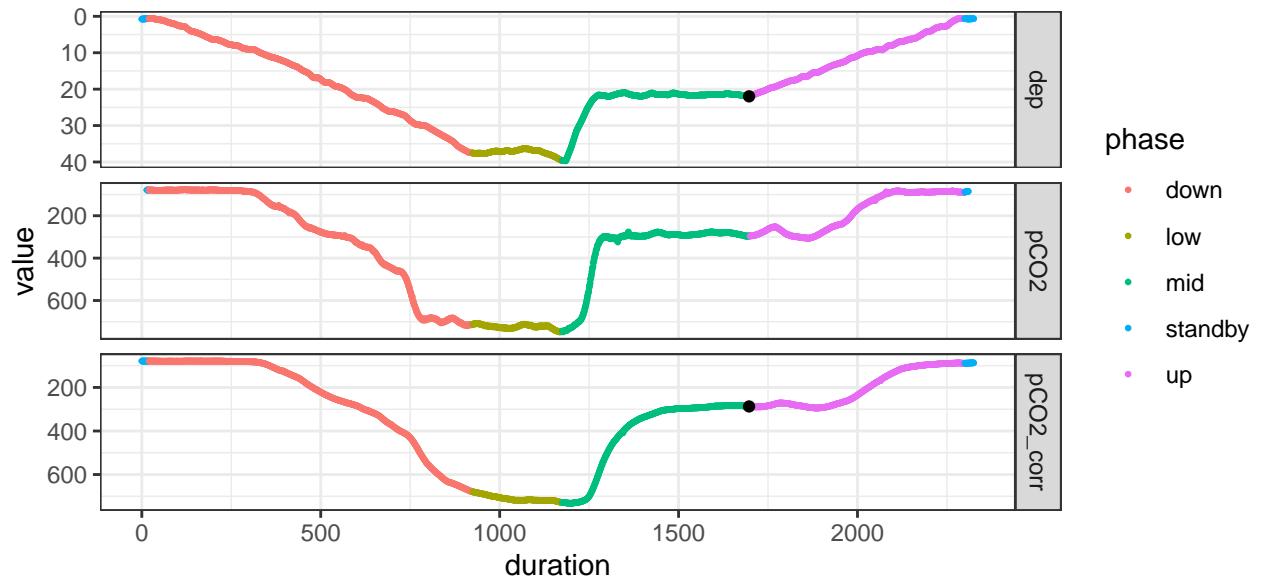
ID: 180802 | Station: P02



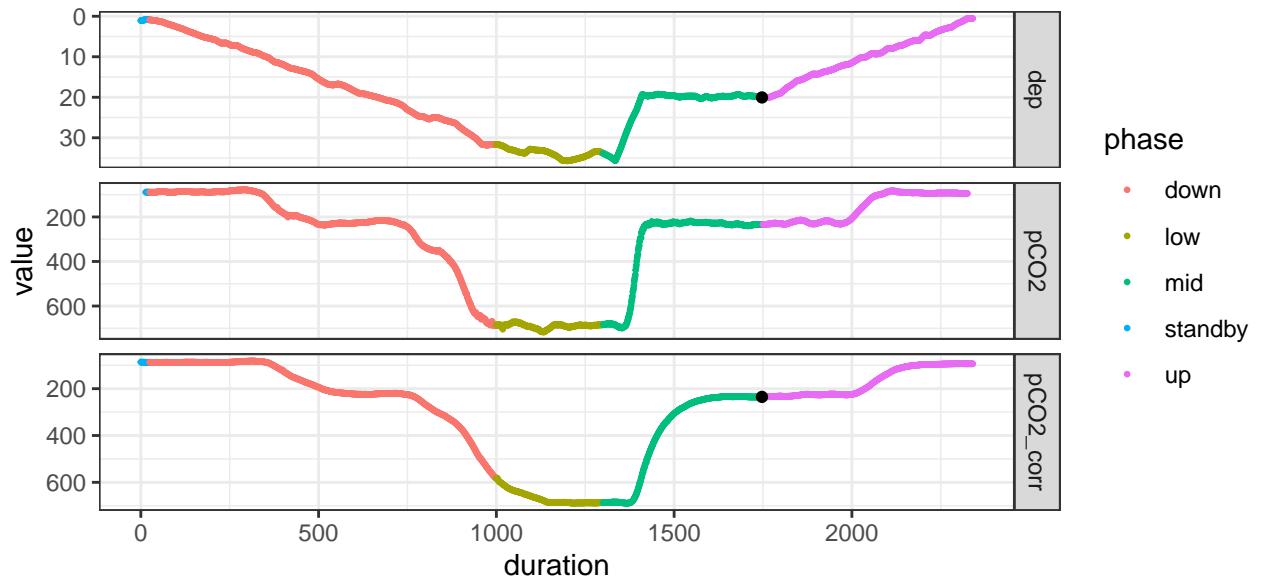
ID: 180802 | Station: P03



ID: 180802 | Station: P04

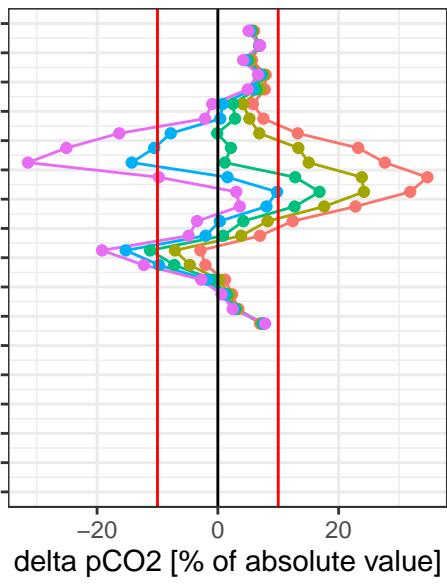
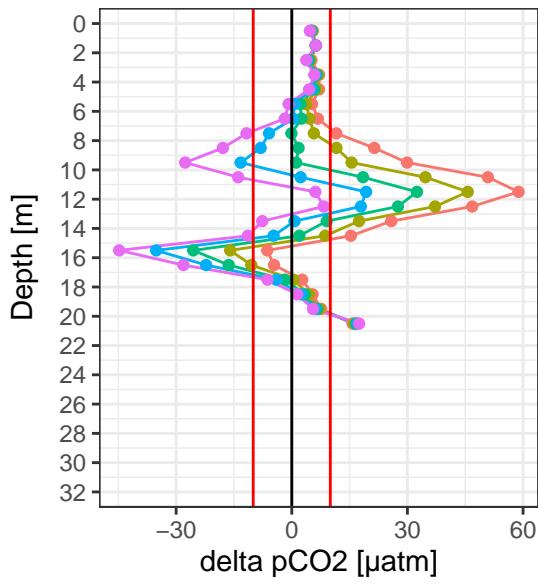
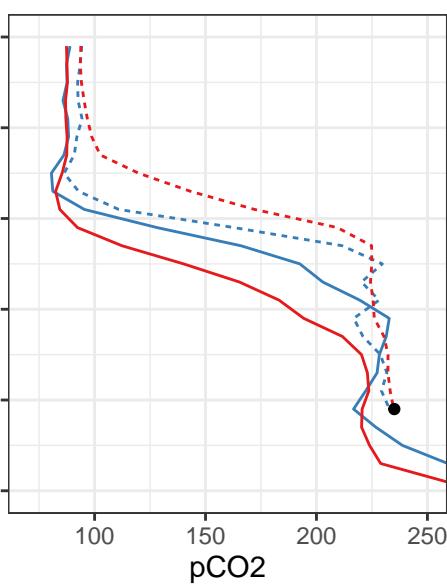
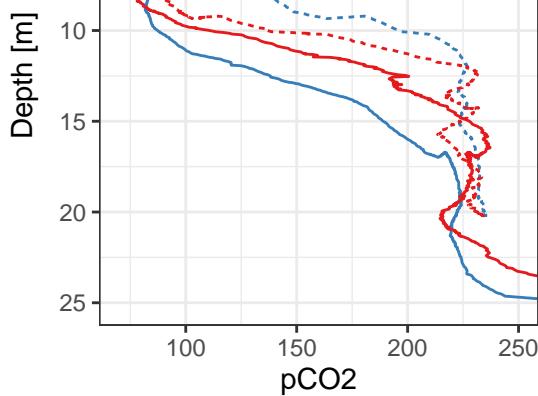


ID: 180802 | Station: P05



full res

1m grid



correction

- pCO<sub>2</sub>
- pCO<sub>2</sub>\_corr

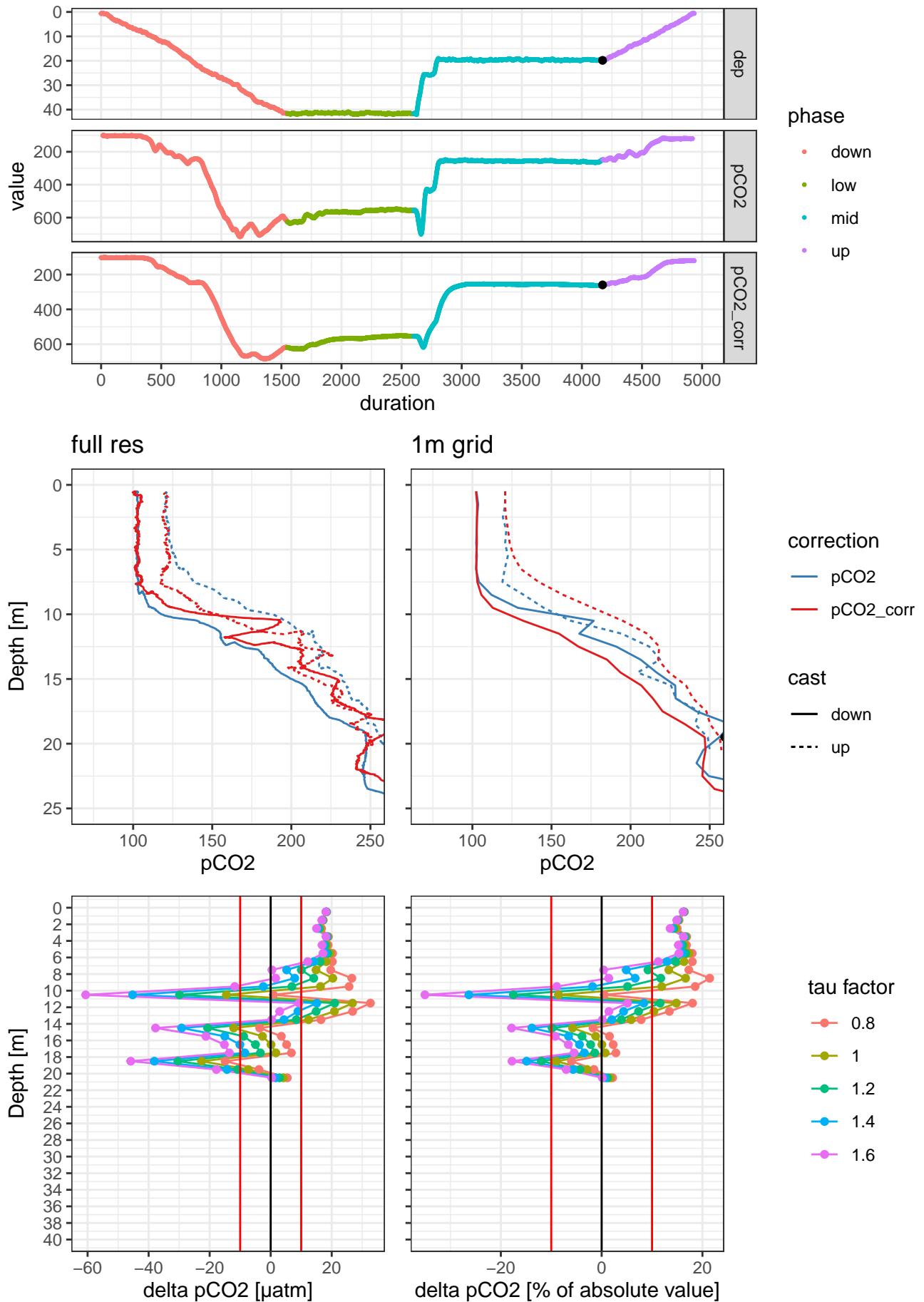
cast

- down
- up

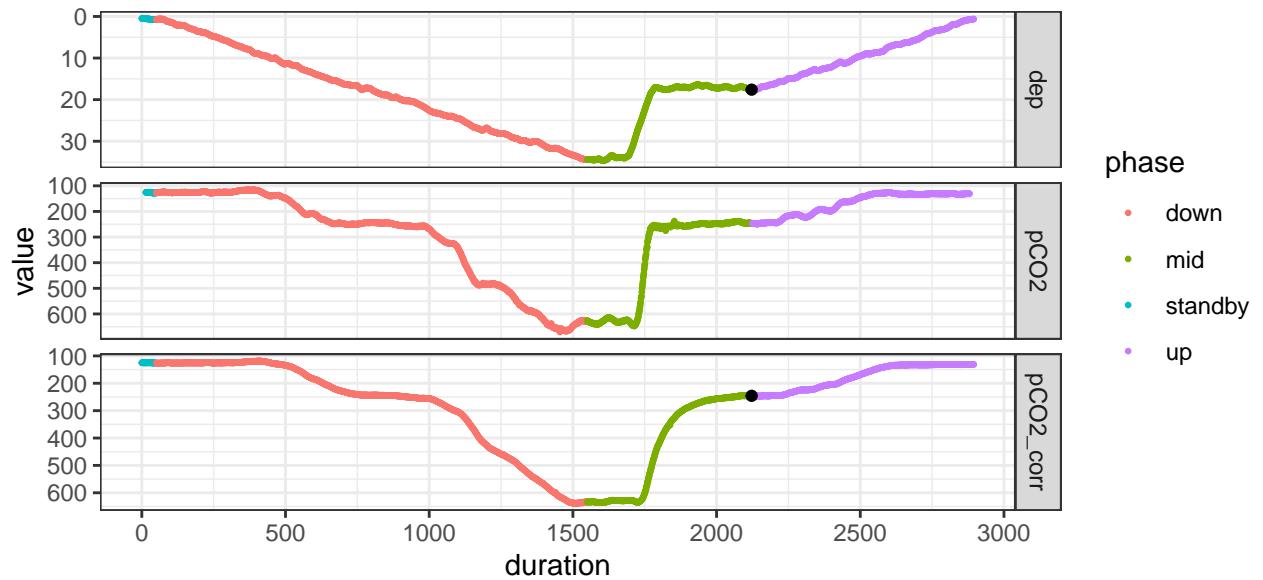
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

ID: 180802 | Station: P07



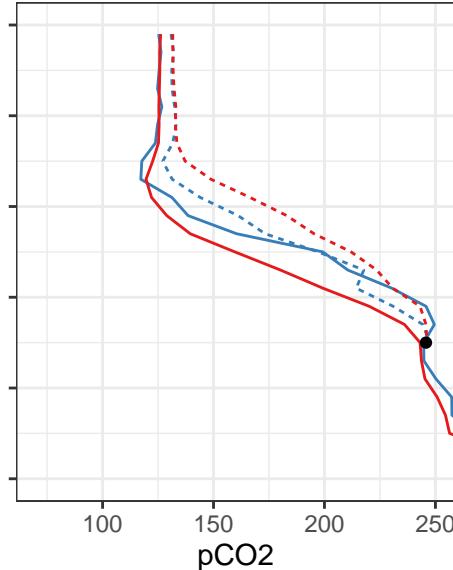
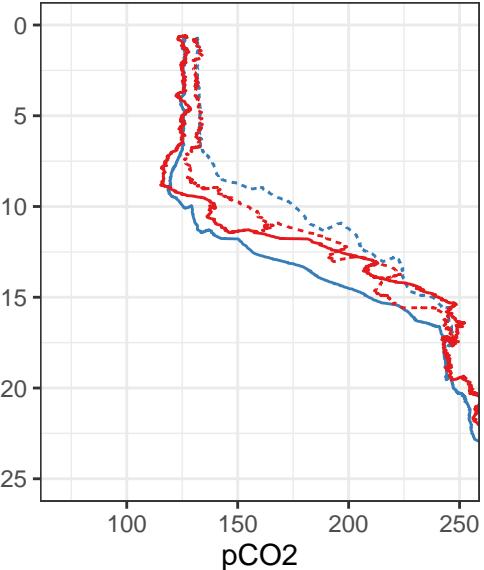
ID: 180802 | Station: P08



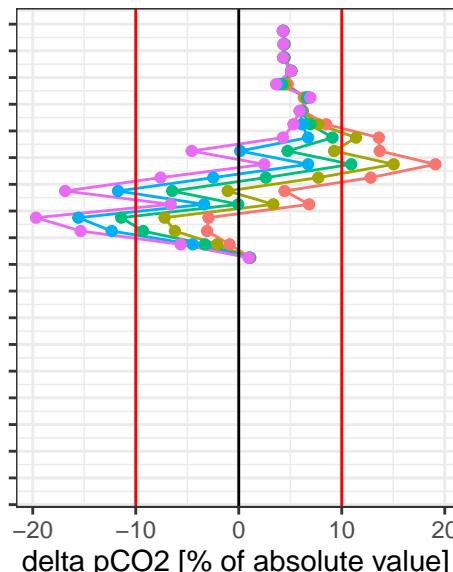
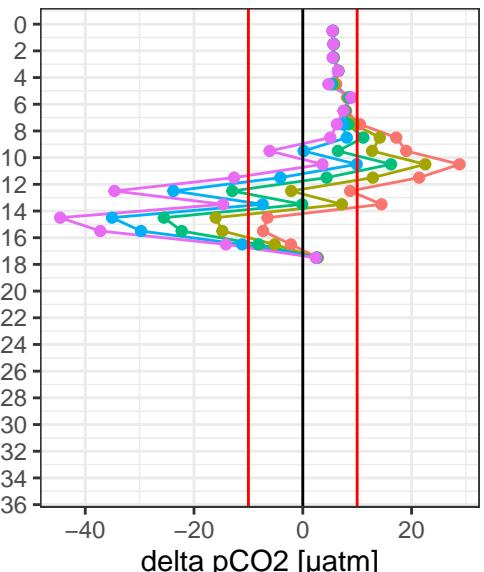
full res

1m grid

Depth [m]



Depth [m]



phase

- down
- mid
- standby
- up

correction

- pCO<sub>2</sub>
- pCO<sub>2</sub>\_corr

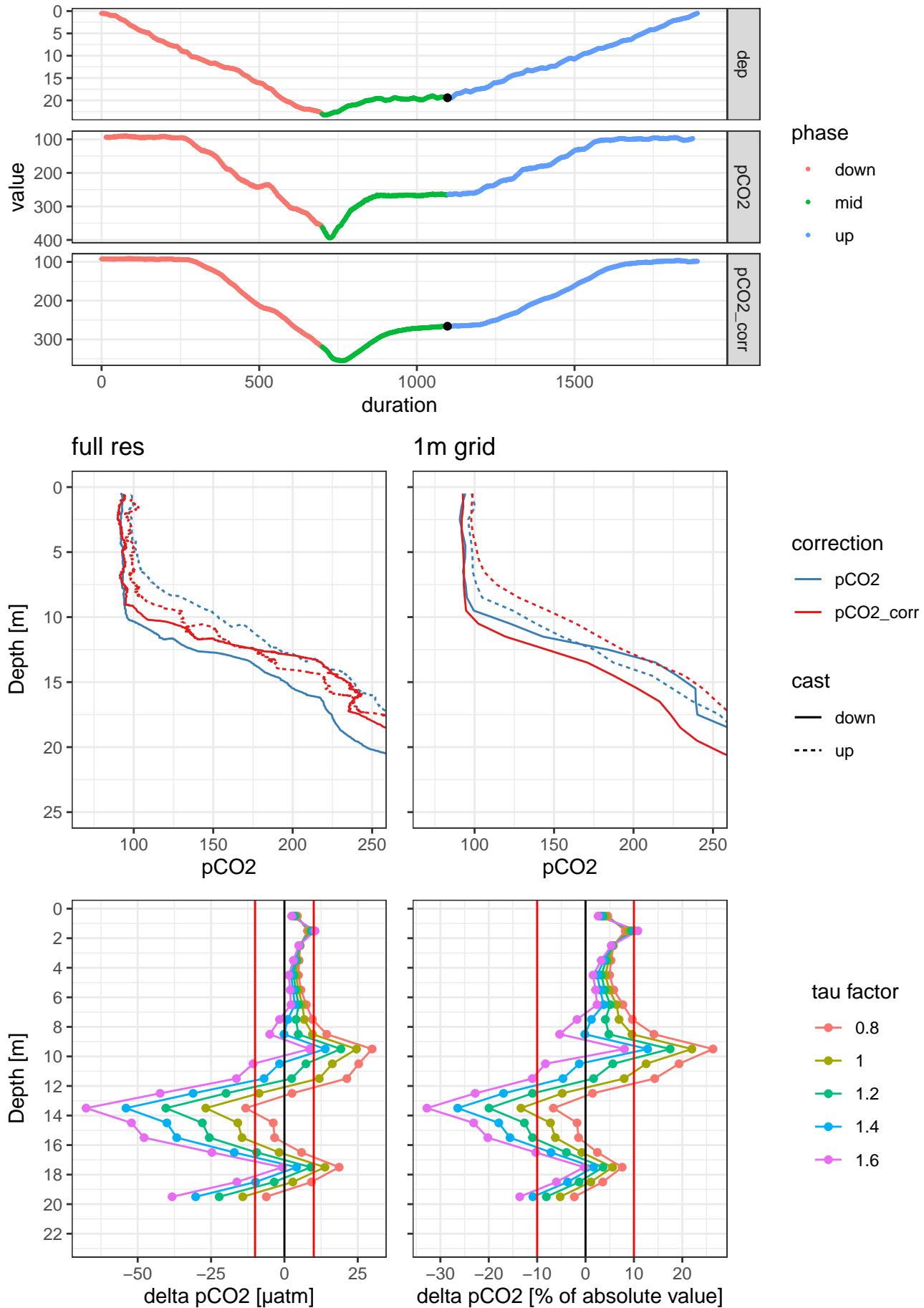
cast

- down
- - - up

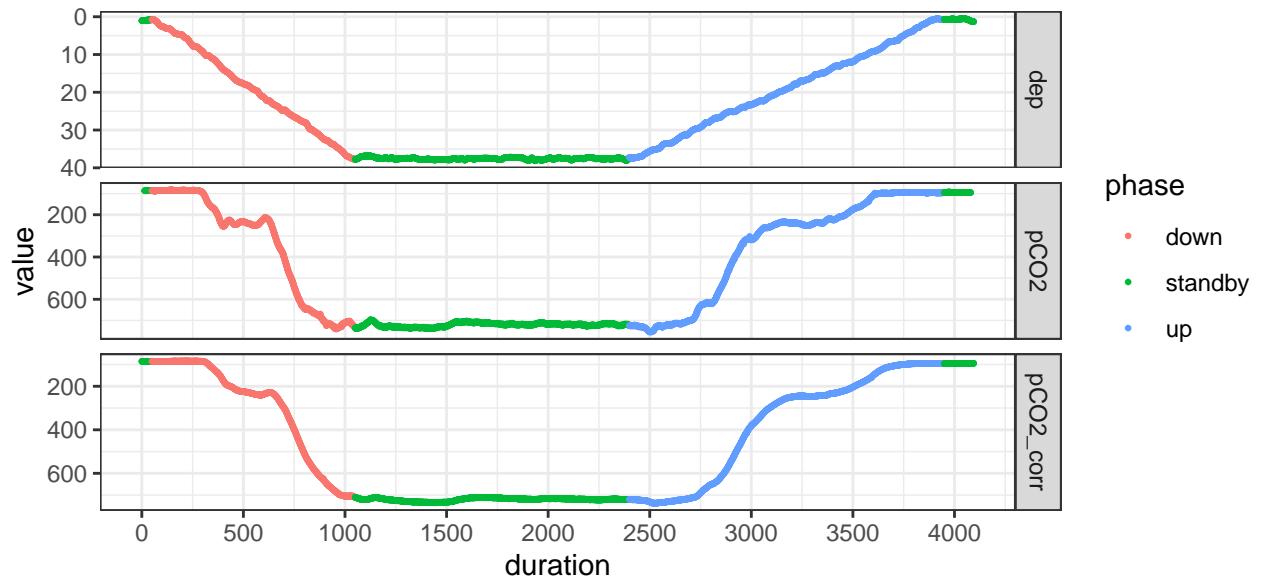
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

ID: 180802 | Station: P09

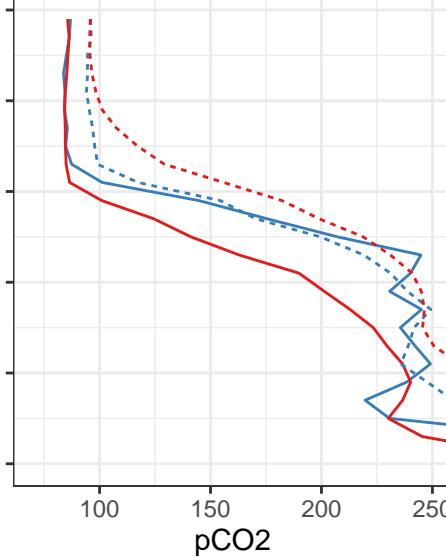
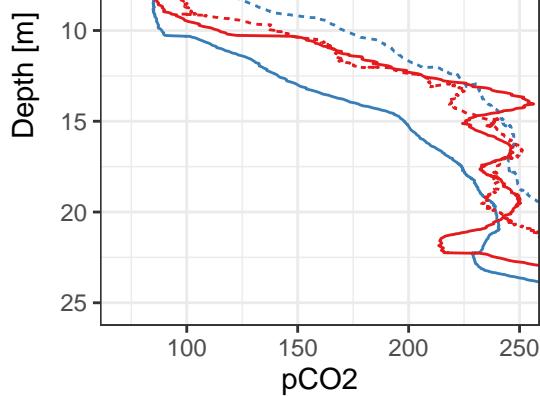


ID: 180802 | Station: P10



full res

1m grid

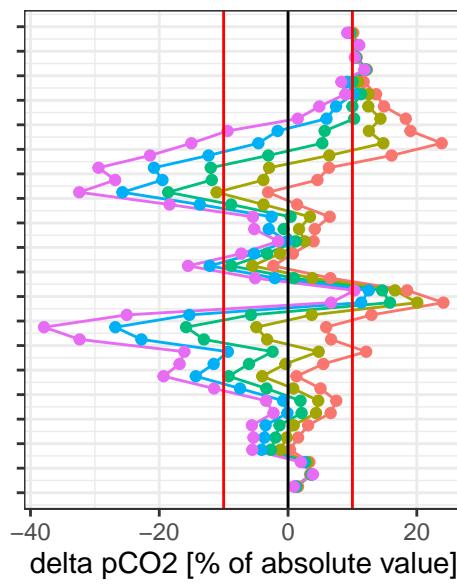
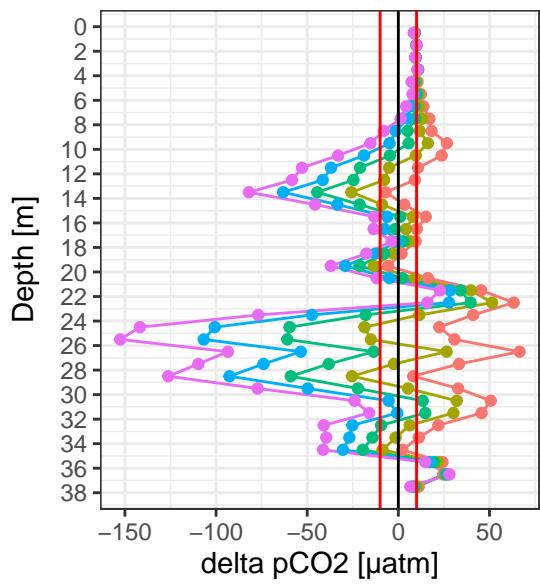


correction

- pCO<sub>2</sub> (blue line)
- pCO<sub>2</sub>\_corr (red line)

cast

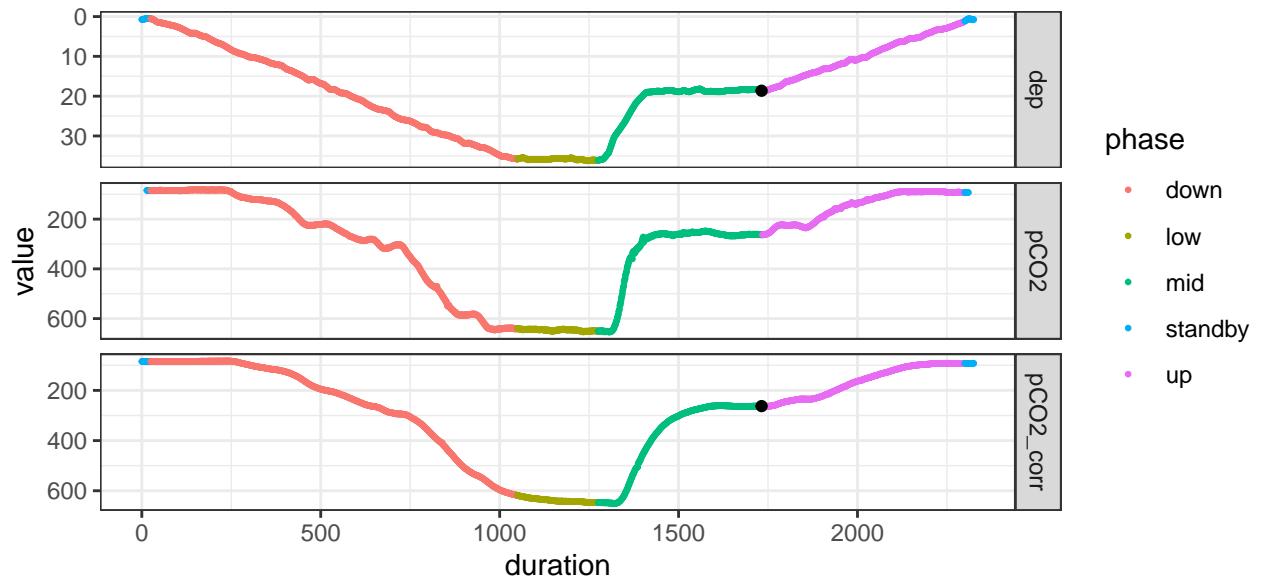
- down (solid black line)
- up (dashed black line)



tau factor

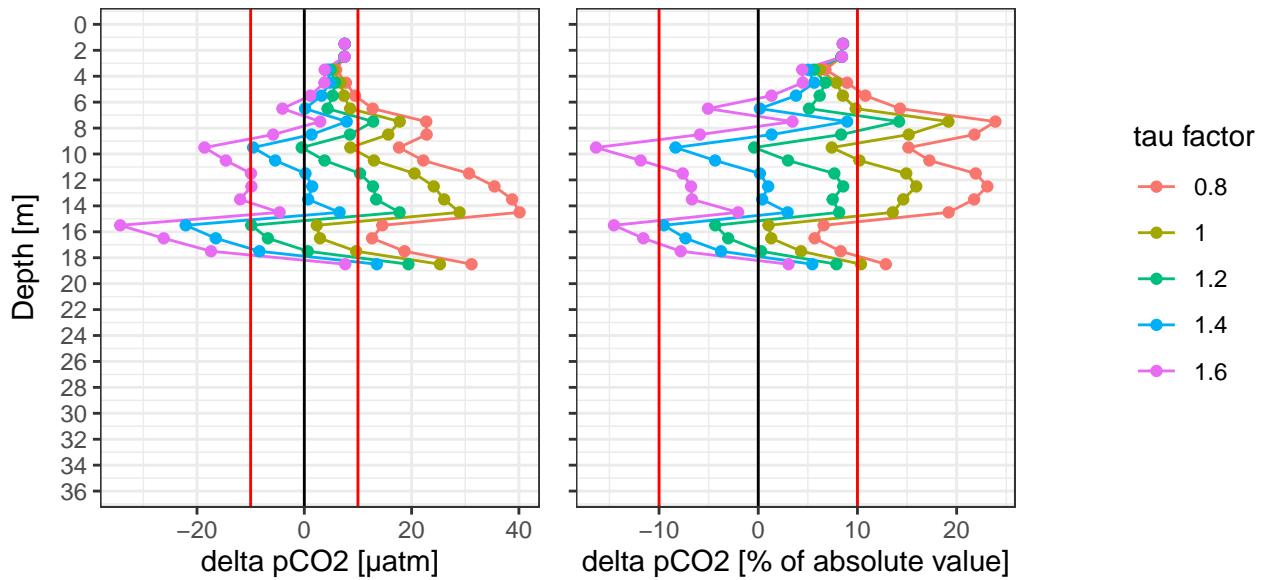
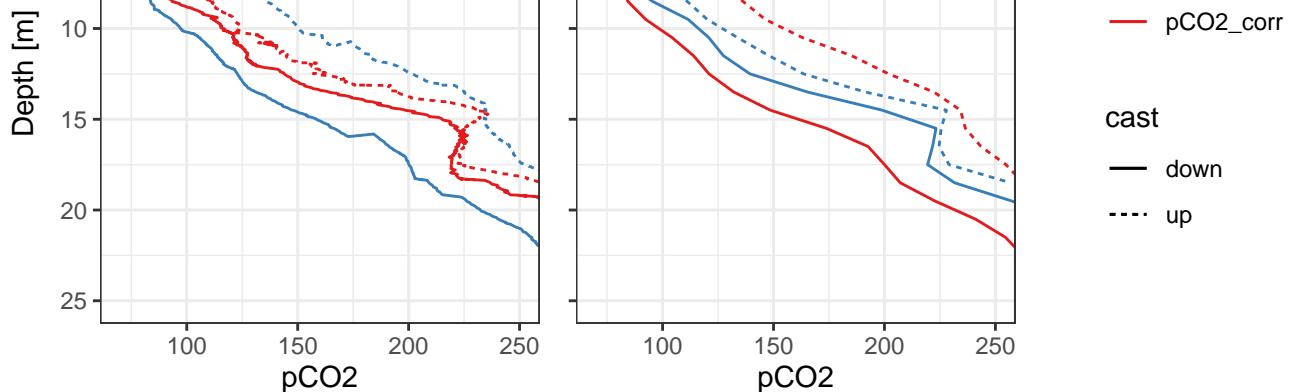
- 0.8
- 1
- 1.2
- 1.4
- 1.6

ID: 180802 | Station: P11

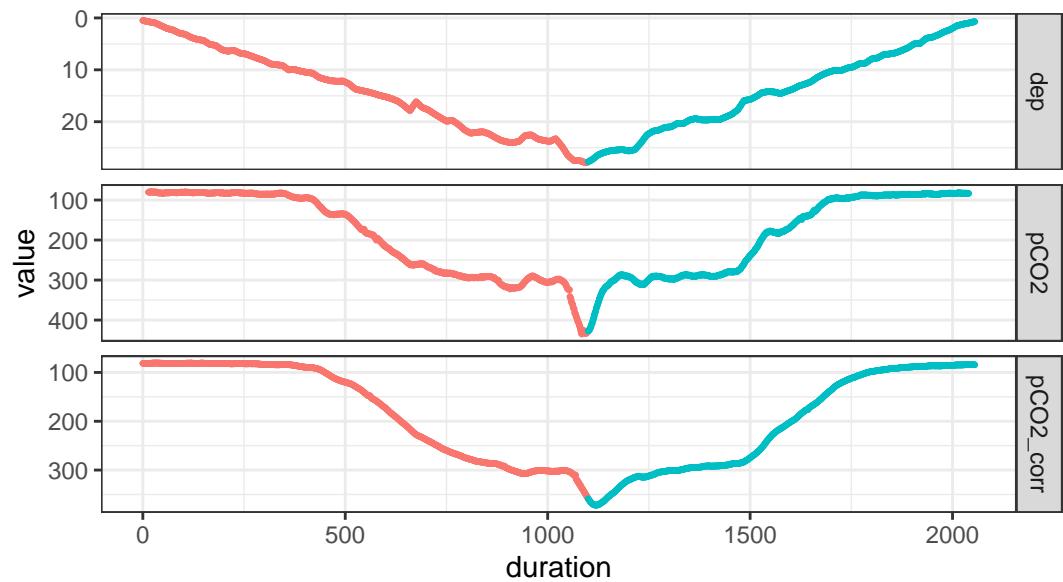


full res

1m grid

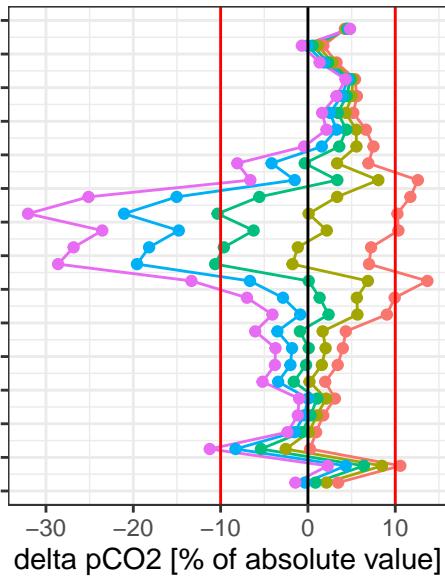
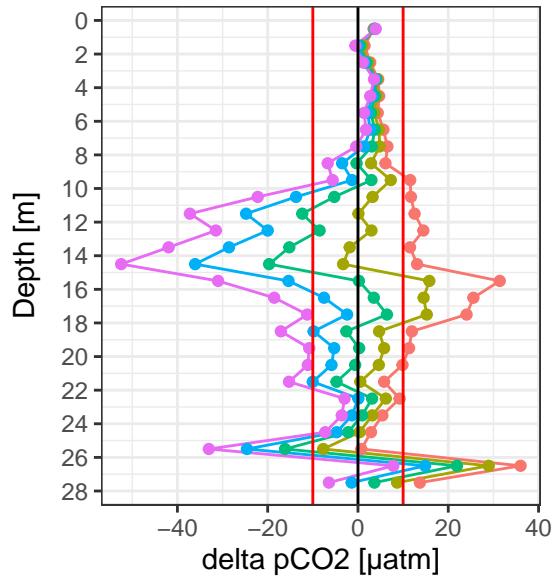
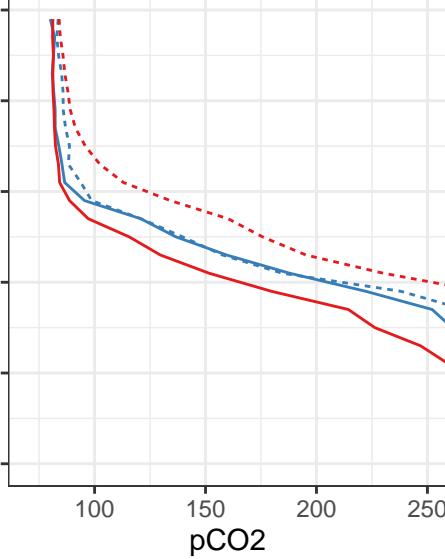
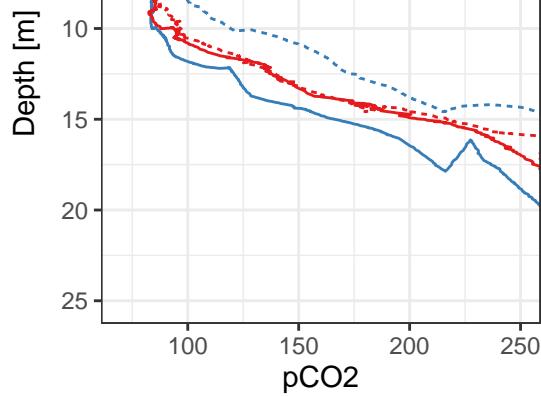


ID: 180802 | Station: P12



full res

1m grid



correction

- pCO<sub>2</sub> (blue line)
- pCO<sub>2</sub>\_corr (red line)

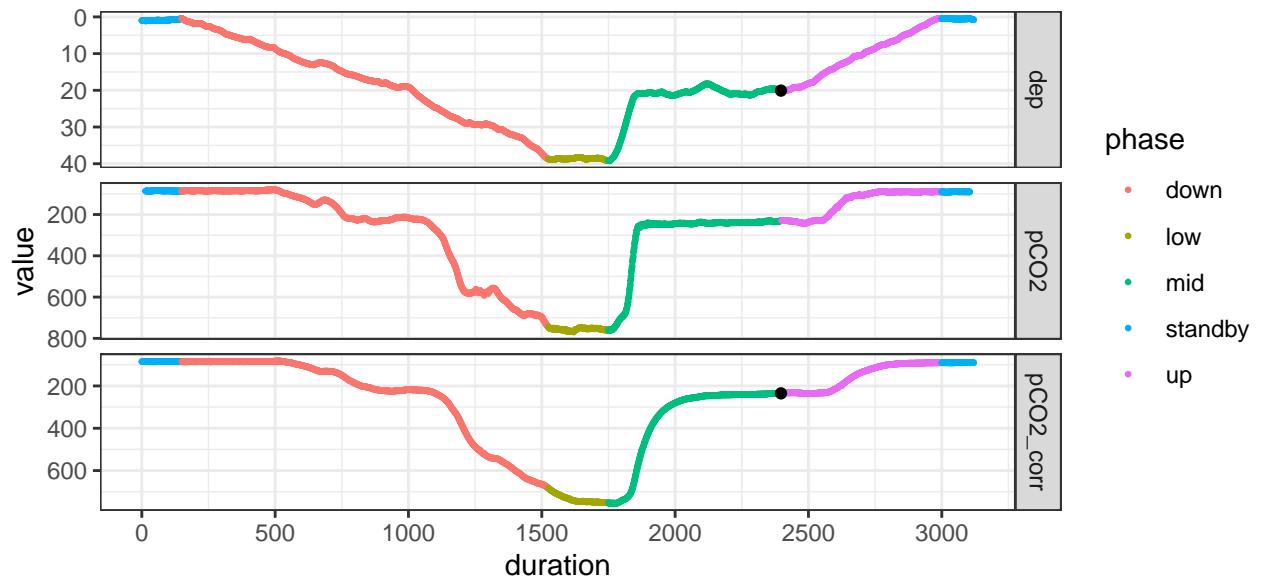
cast

- down (solid line)
- up (dashed line)

tau factor

- 0.8 (pink)
- 1 (yellow-green)
- 1.2 (green)
- 1.4 (light blue)
- 1.6 (purple)

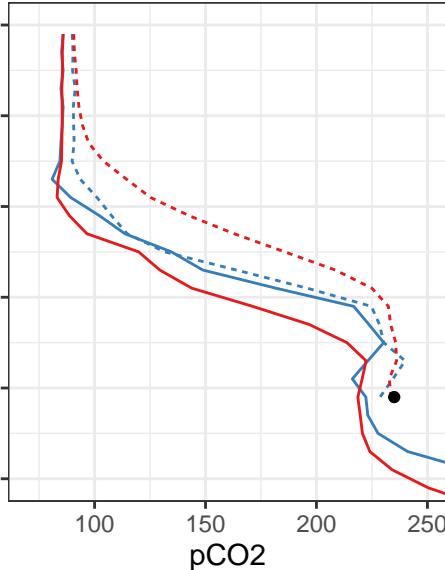
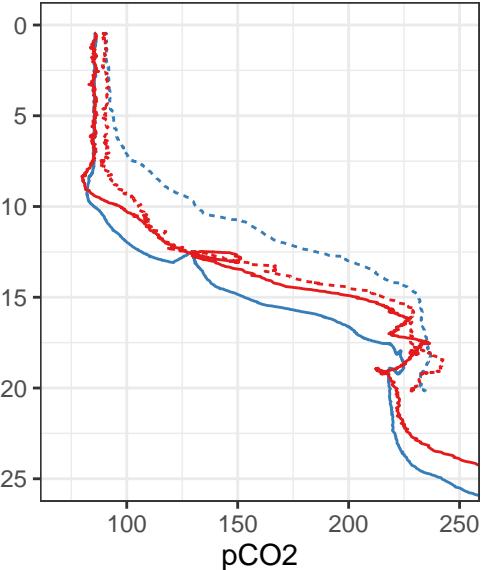
ID: 180802 | Station: P13



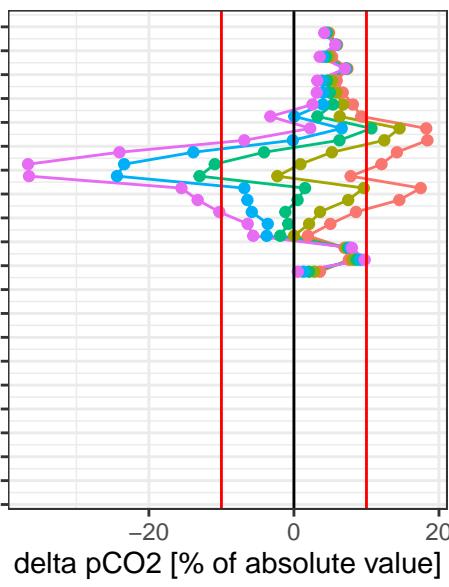
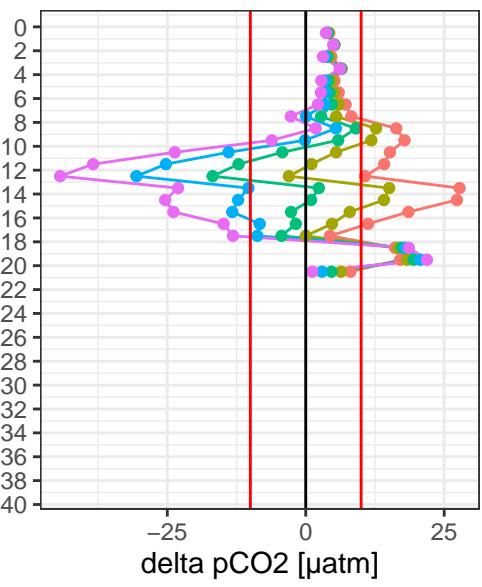
full res

1m grid

Depth [m]



Depth [m]



correction

- pCO2
- pCO2\_corr

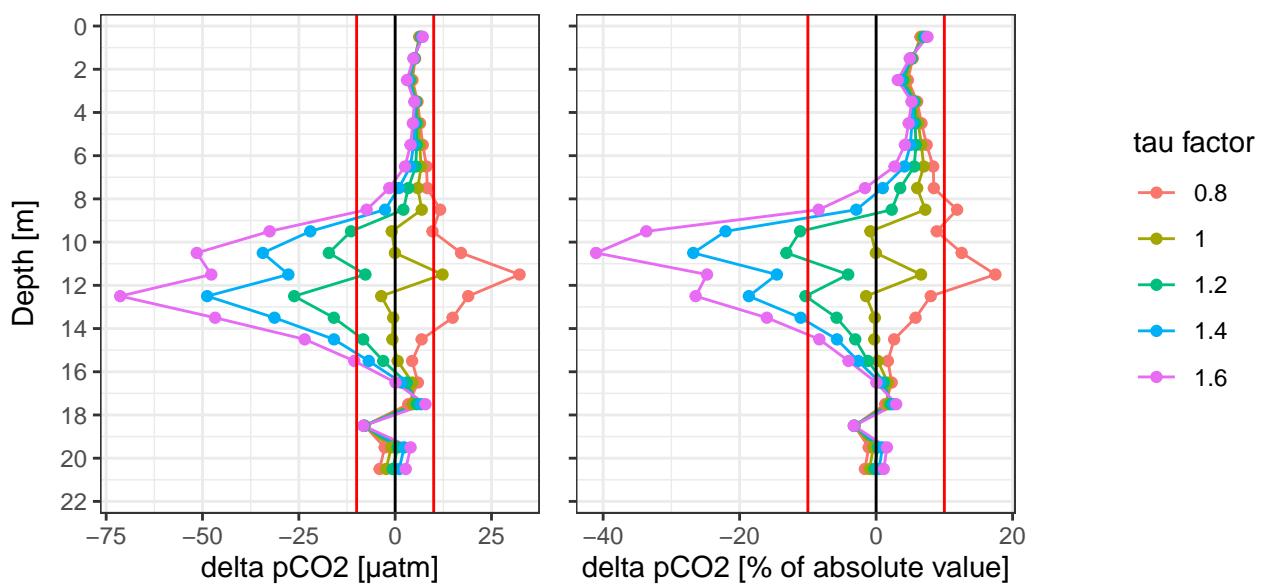
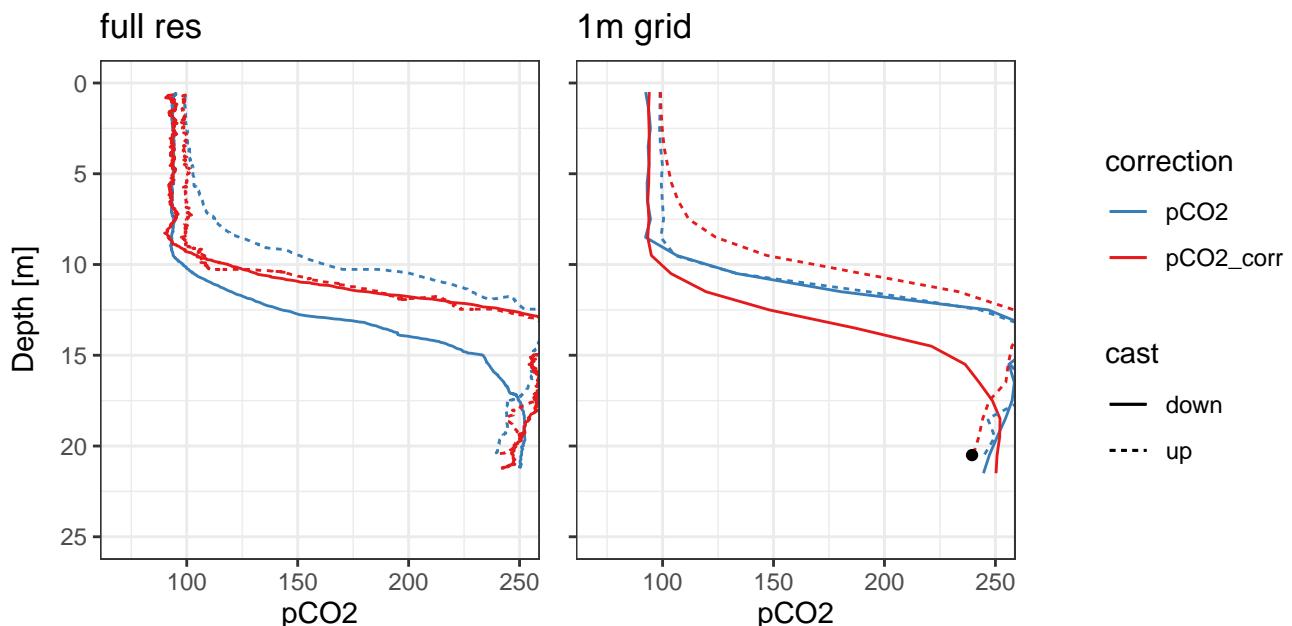
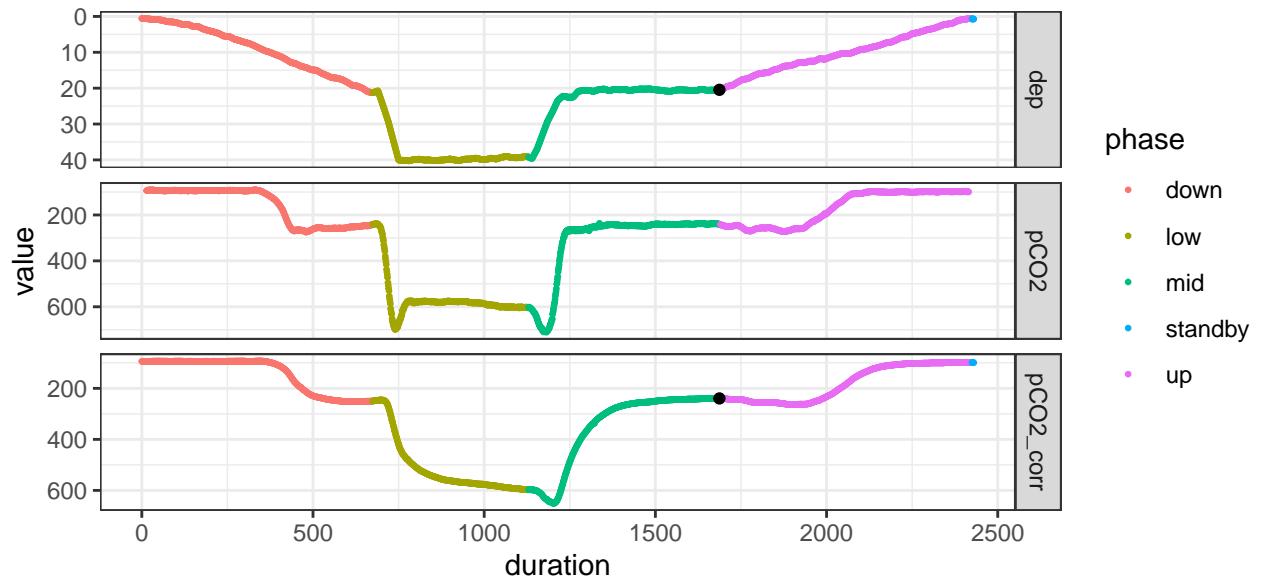
cast

- down
- up

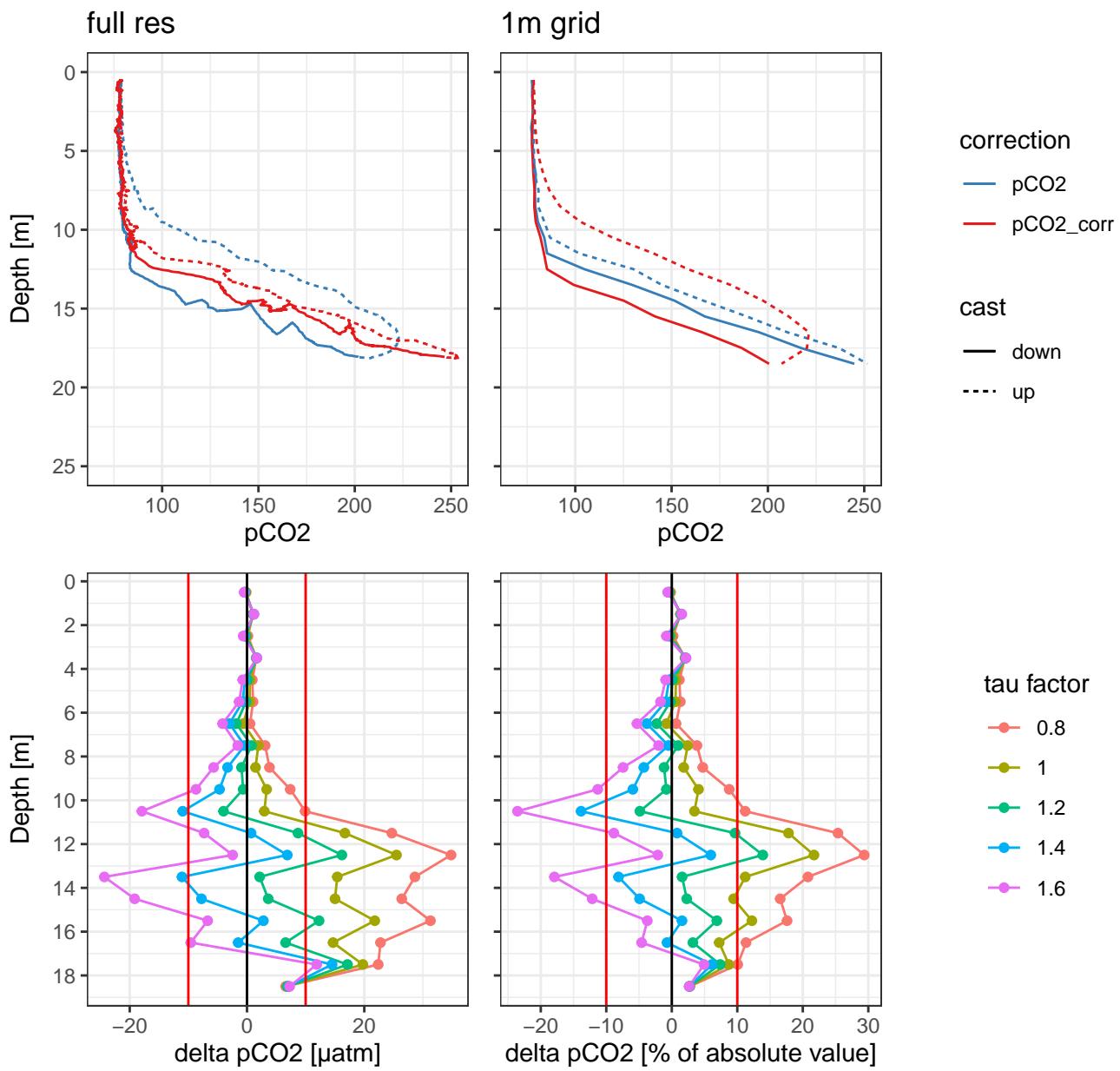
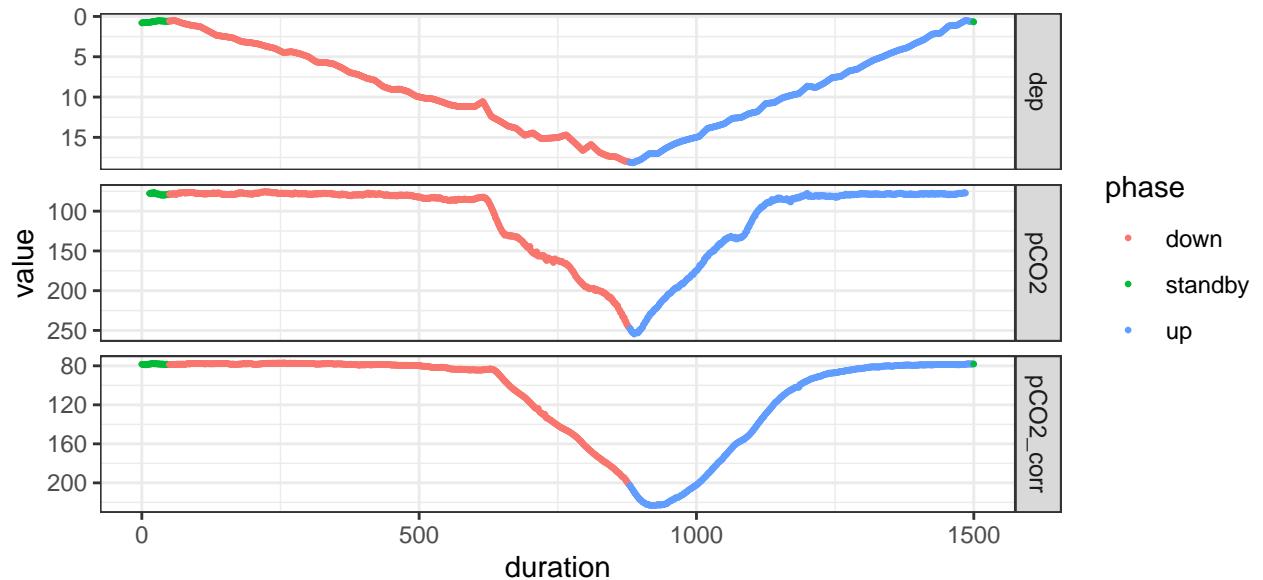
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

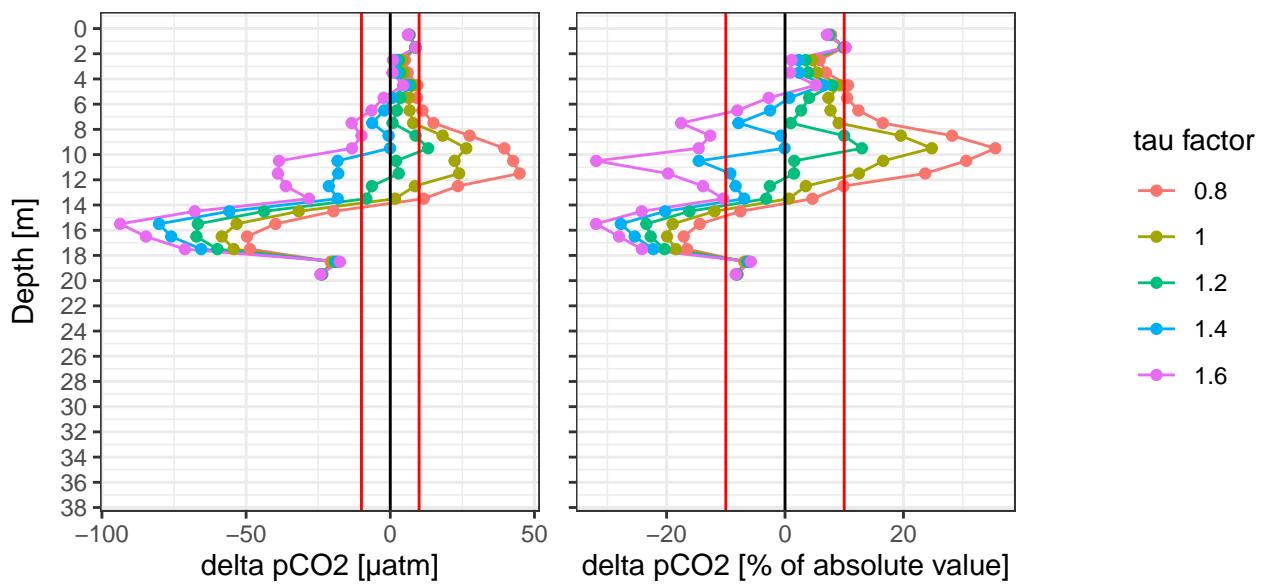
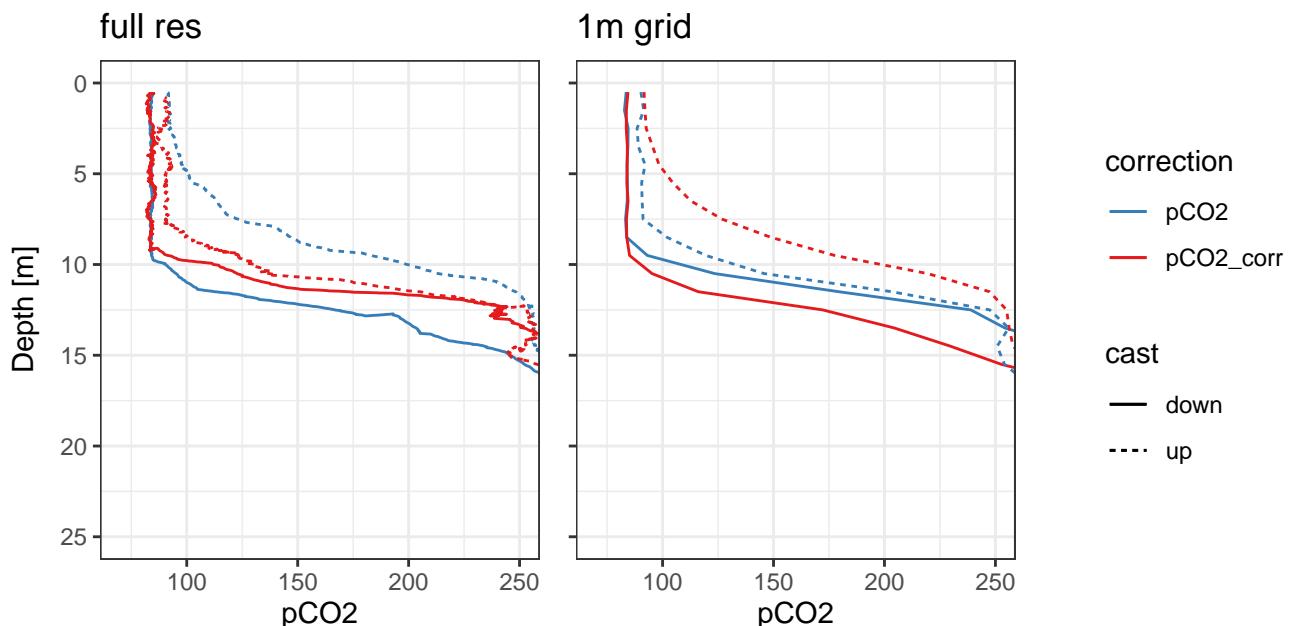
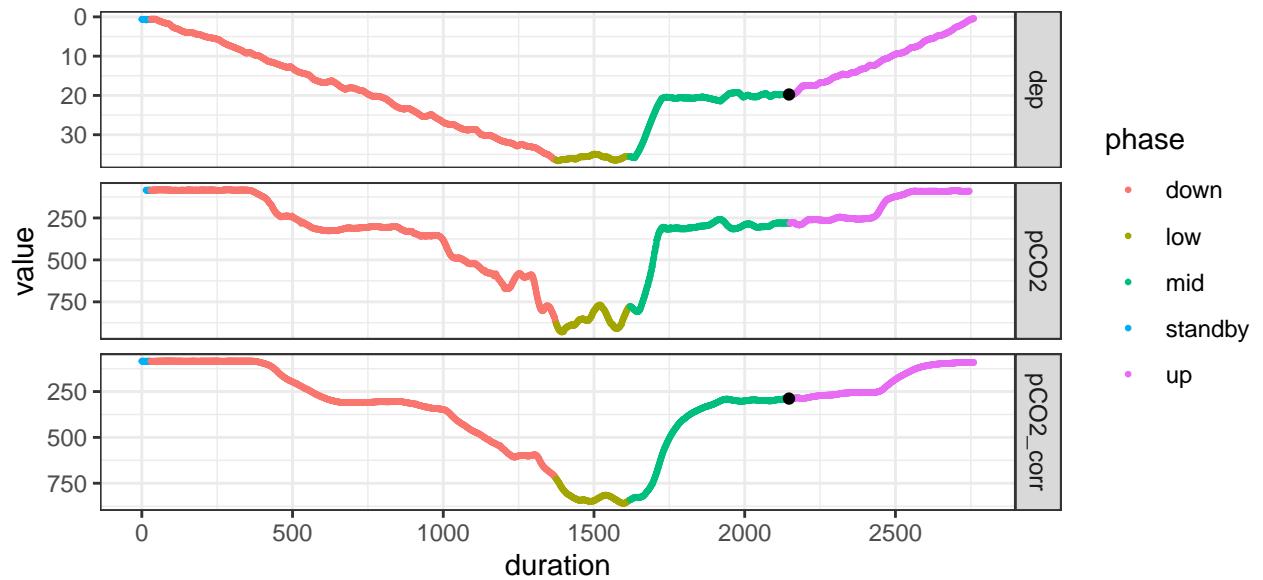
ID: 180802 | Station: P06



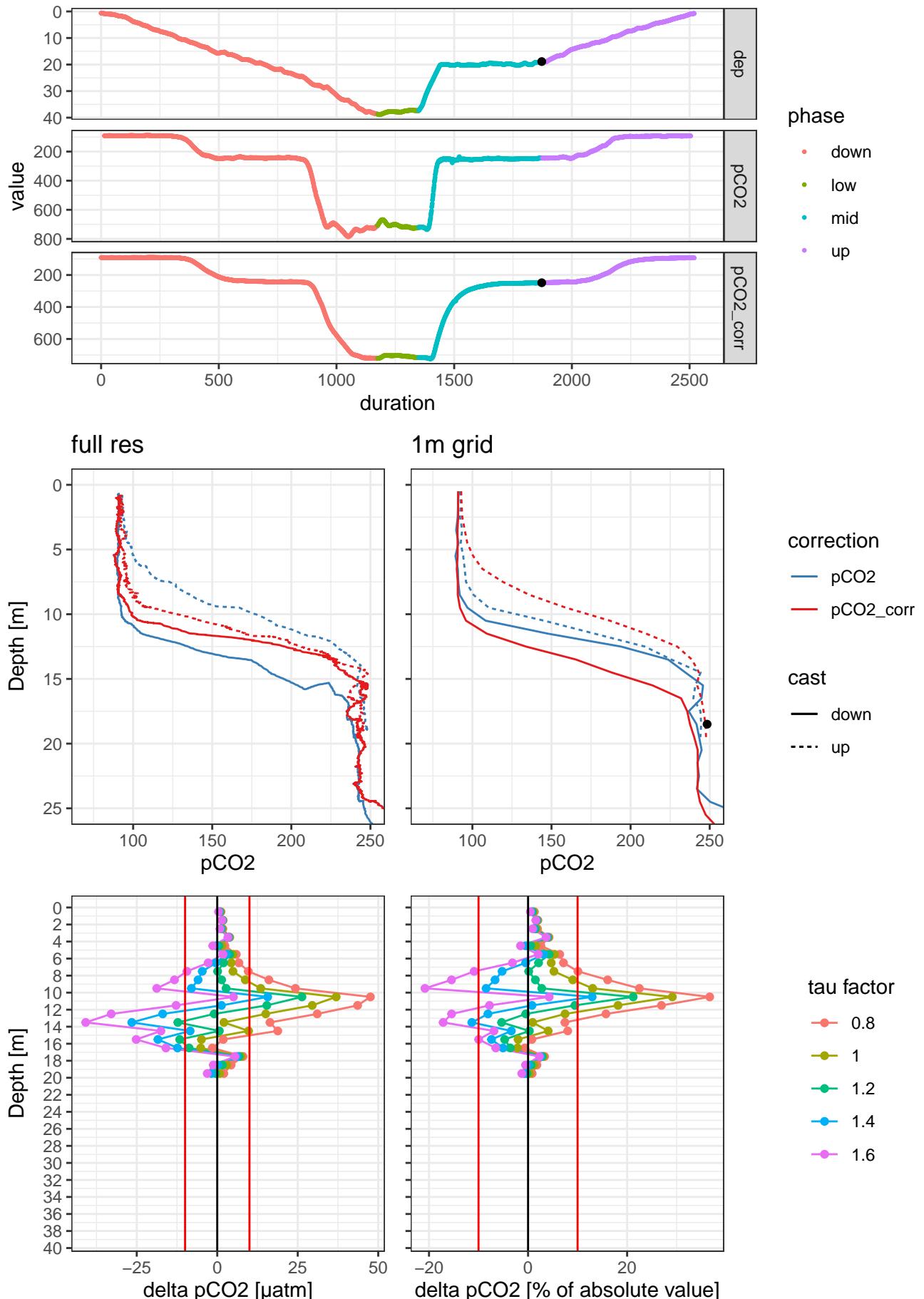
ID: 180806 | Station: P14



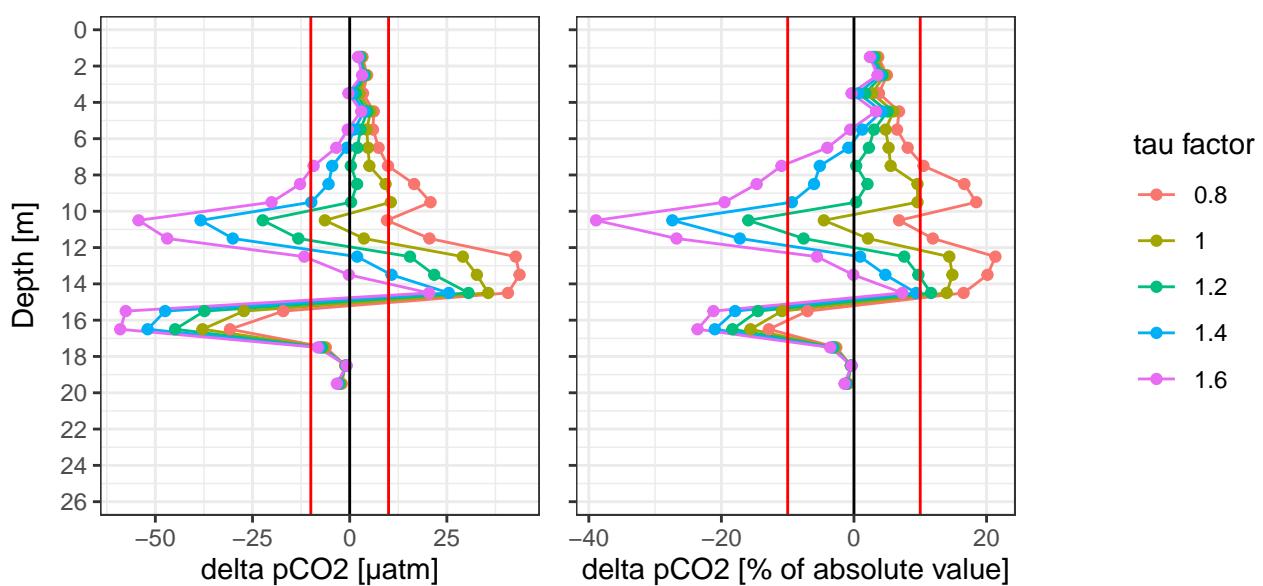
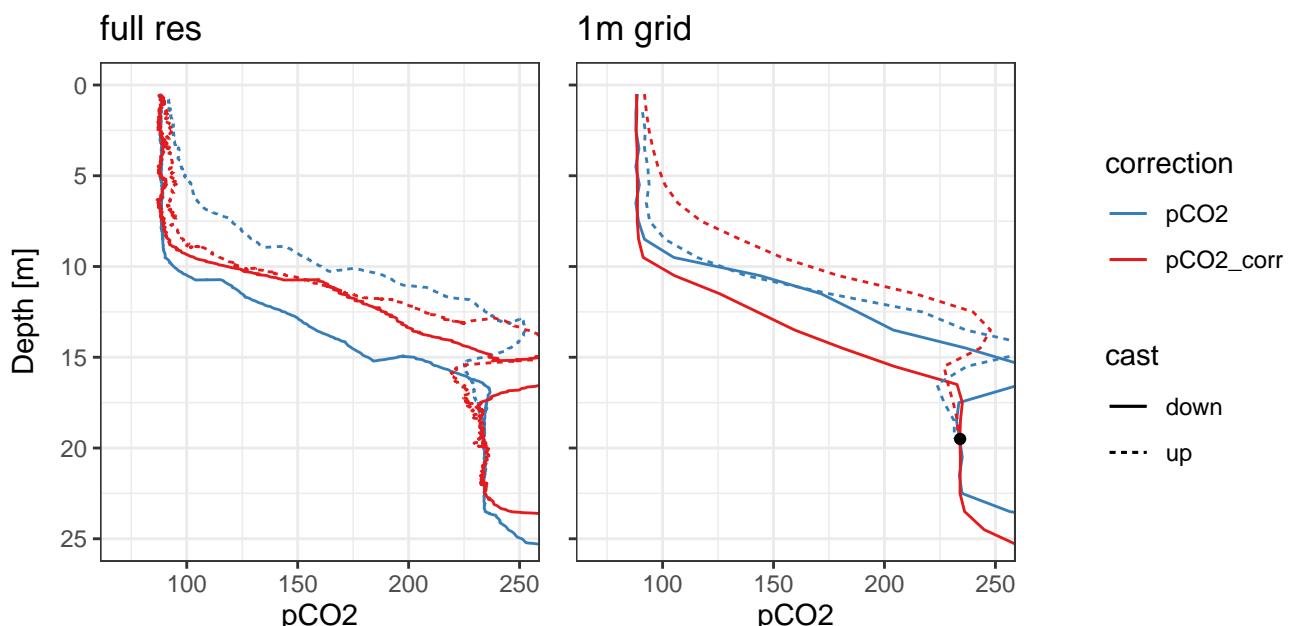
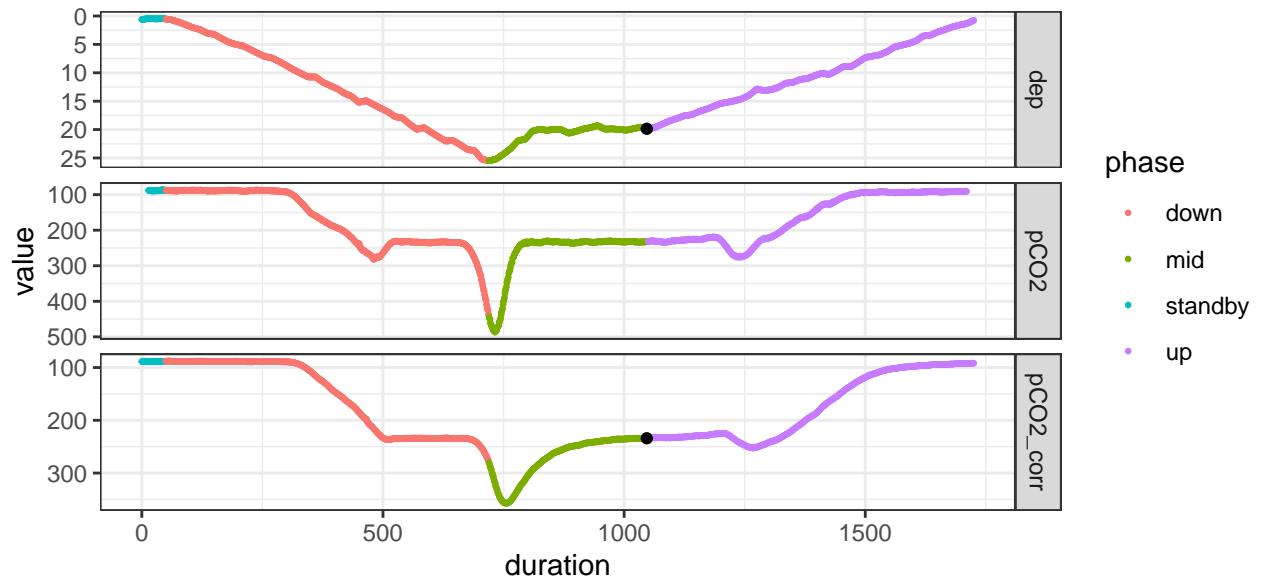
ID: 180806 | Station: P01



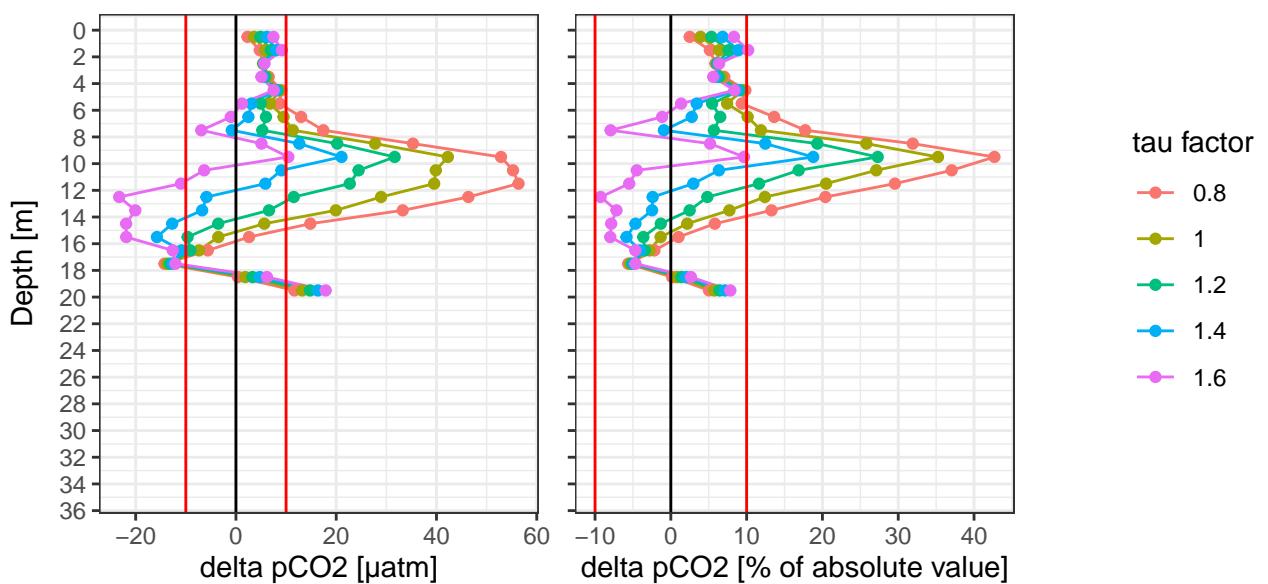
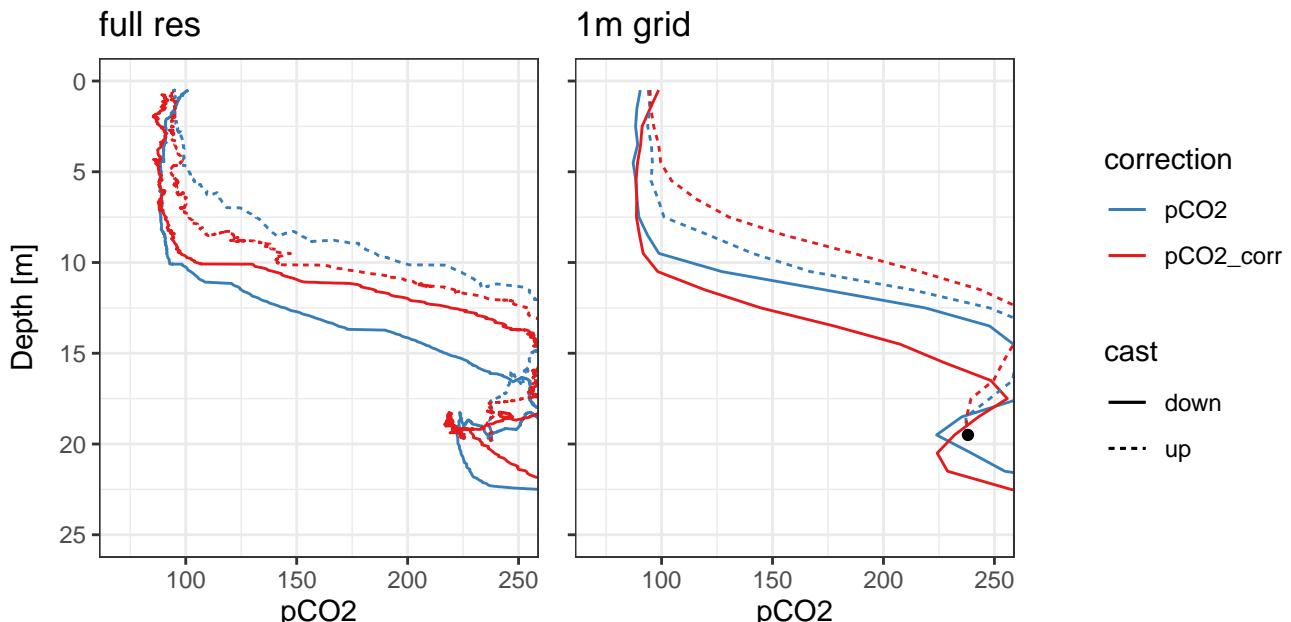
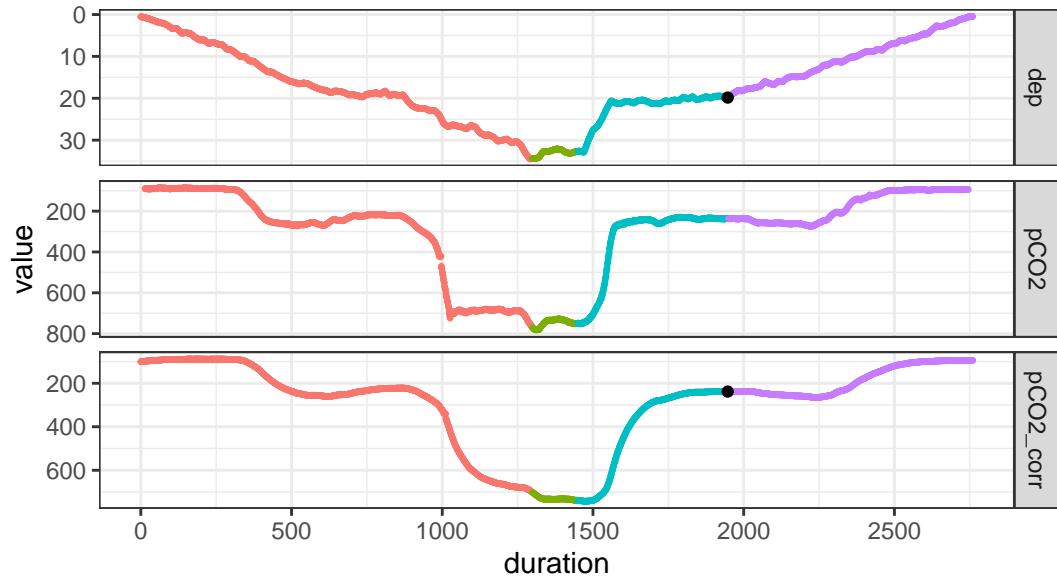
ID: 180806 | Station: P02



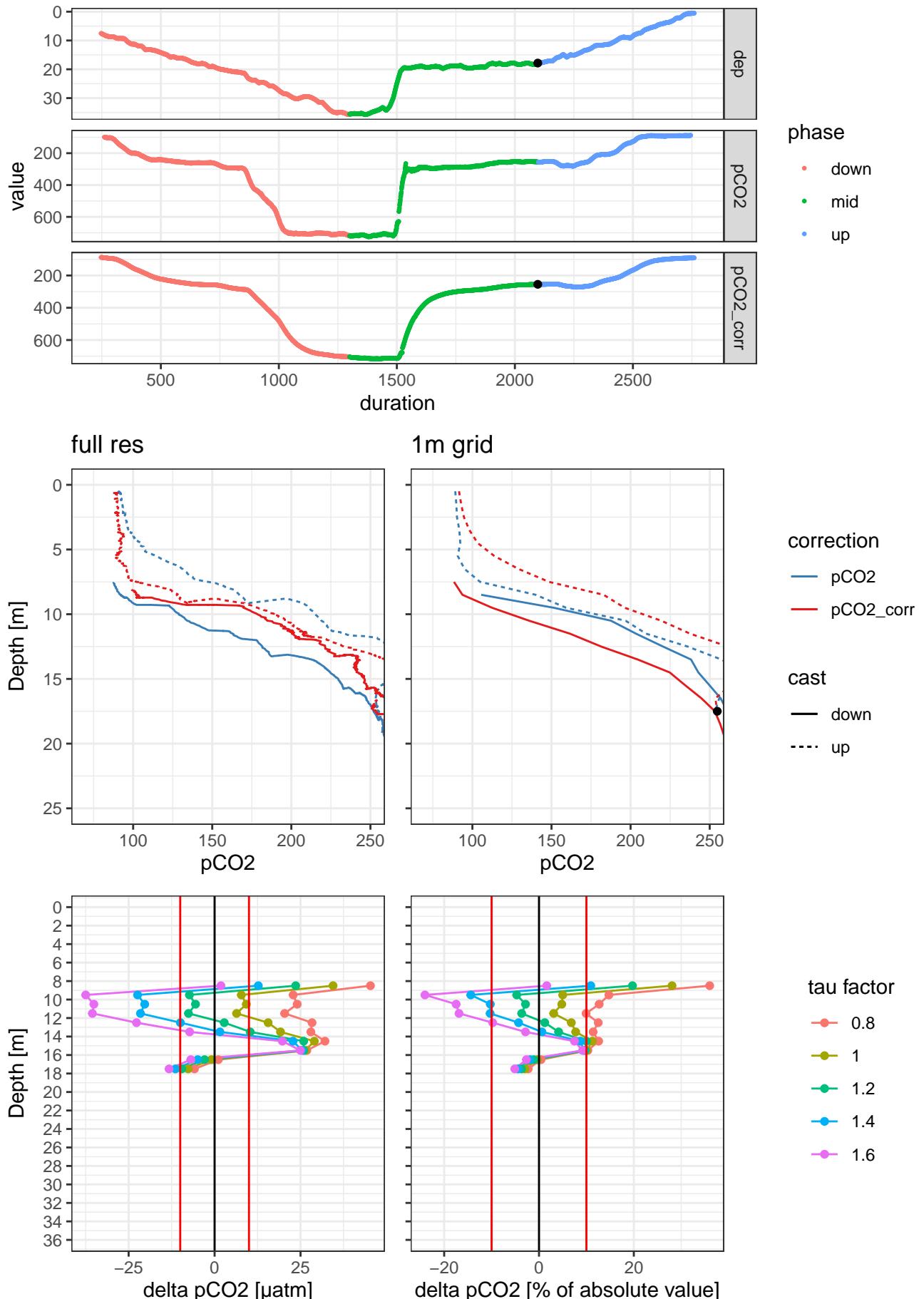
ID: 180806 | Station: P03



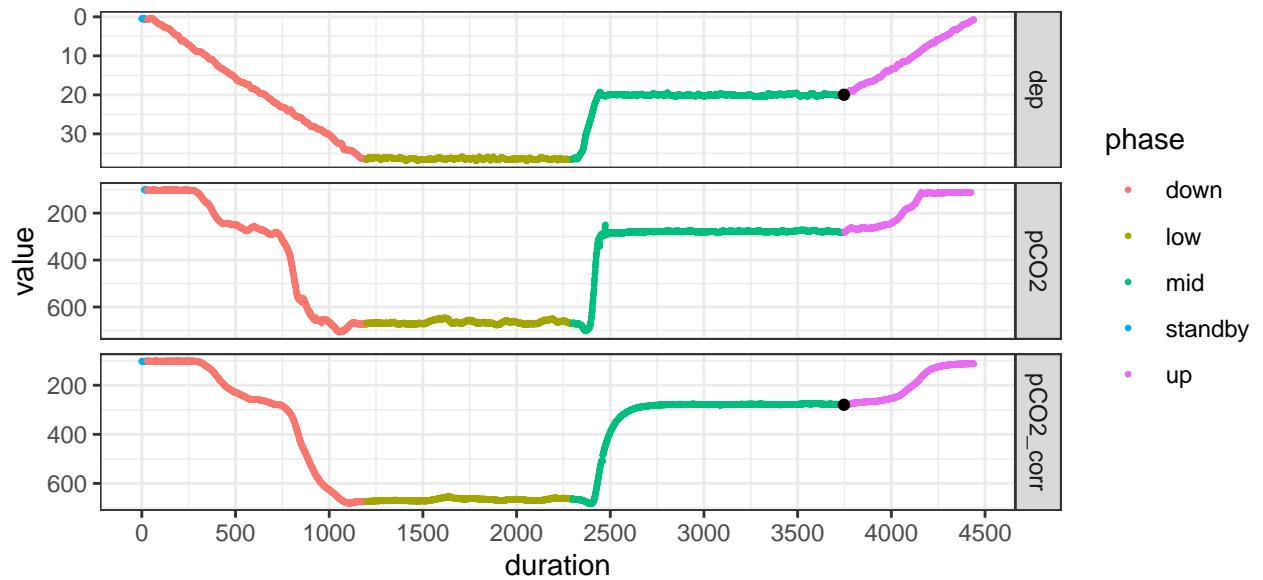
ID: 180806 | Station: P04



ID: 180806 | Station: P05

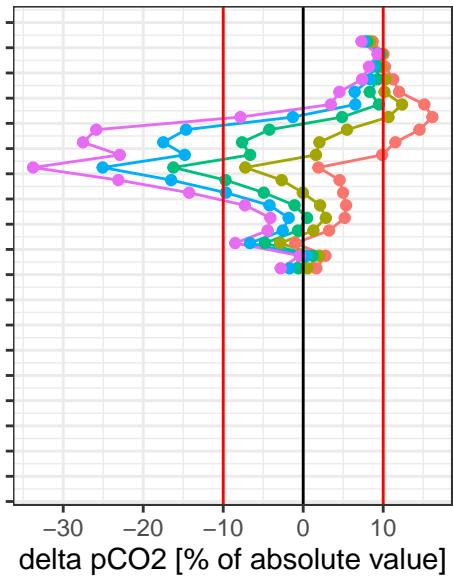
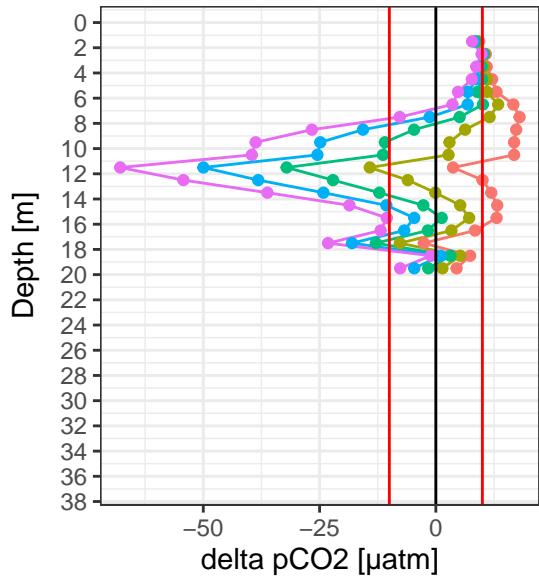
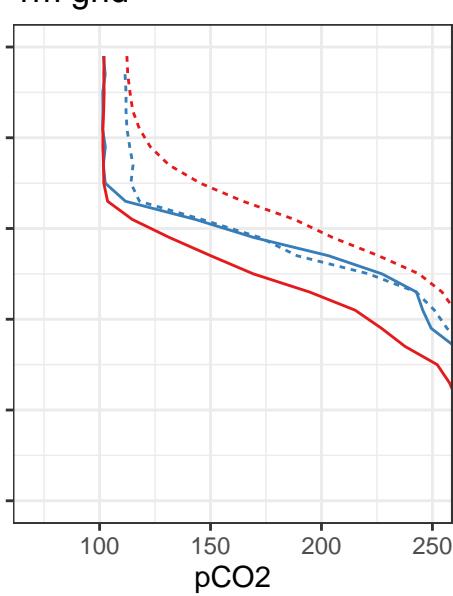
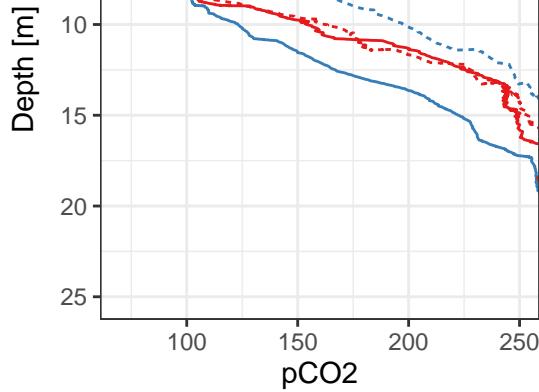


ID: 180806 | Station: P07



full res

1m grid



correction

- pCO<sub>2</sub>
- pCO<sub>2</sub>\_corr

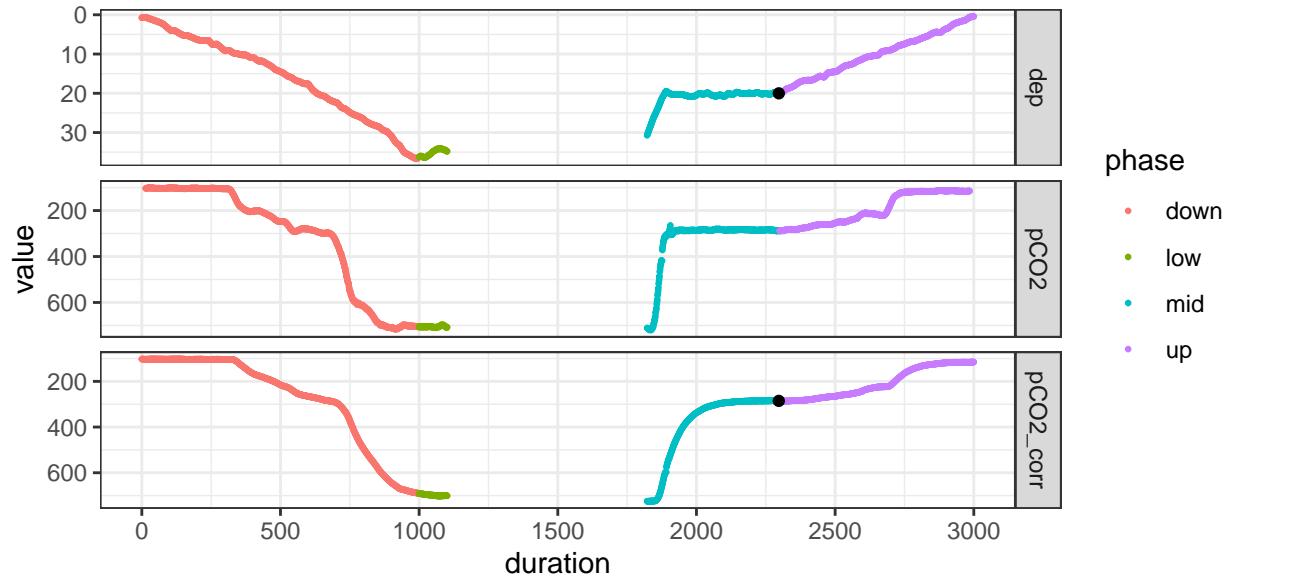
cast

- down
- up

tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

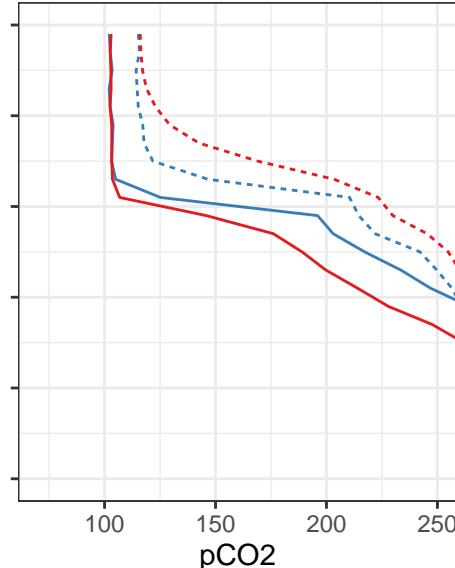
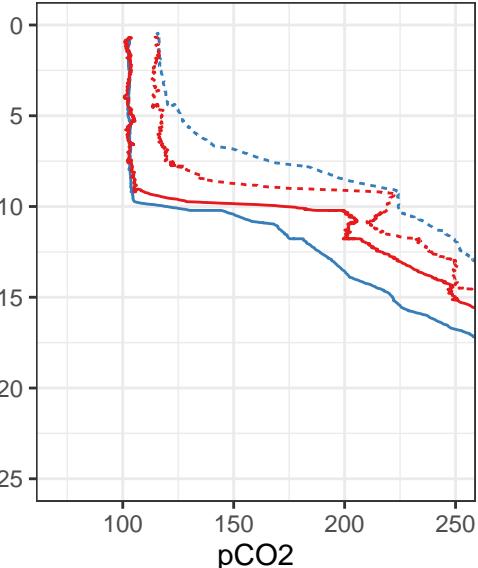
ID: 180806 | Station: P08



full res

1m grid

Depth [m]



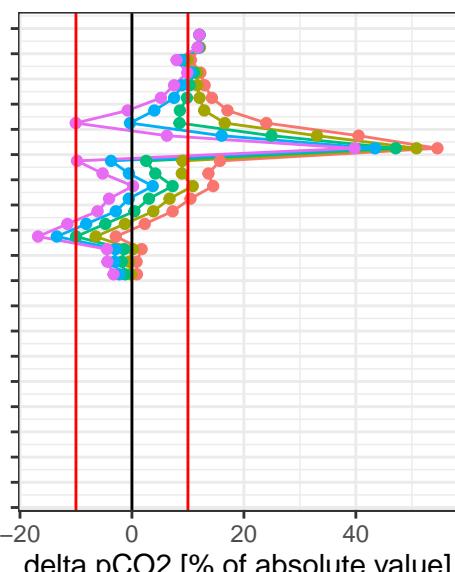
correction

- pCO<sub>2</sub>
- pCO<sub>2</sub>\_corr

cast

- down
- up

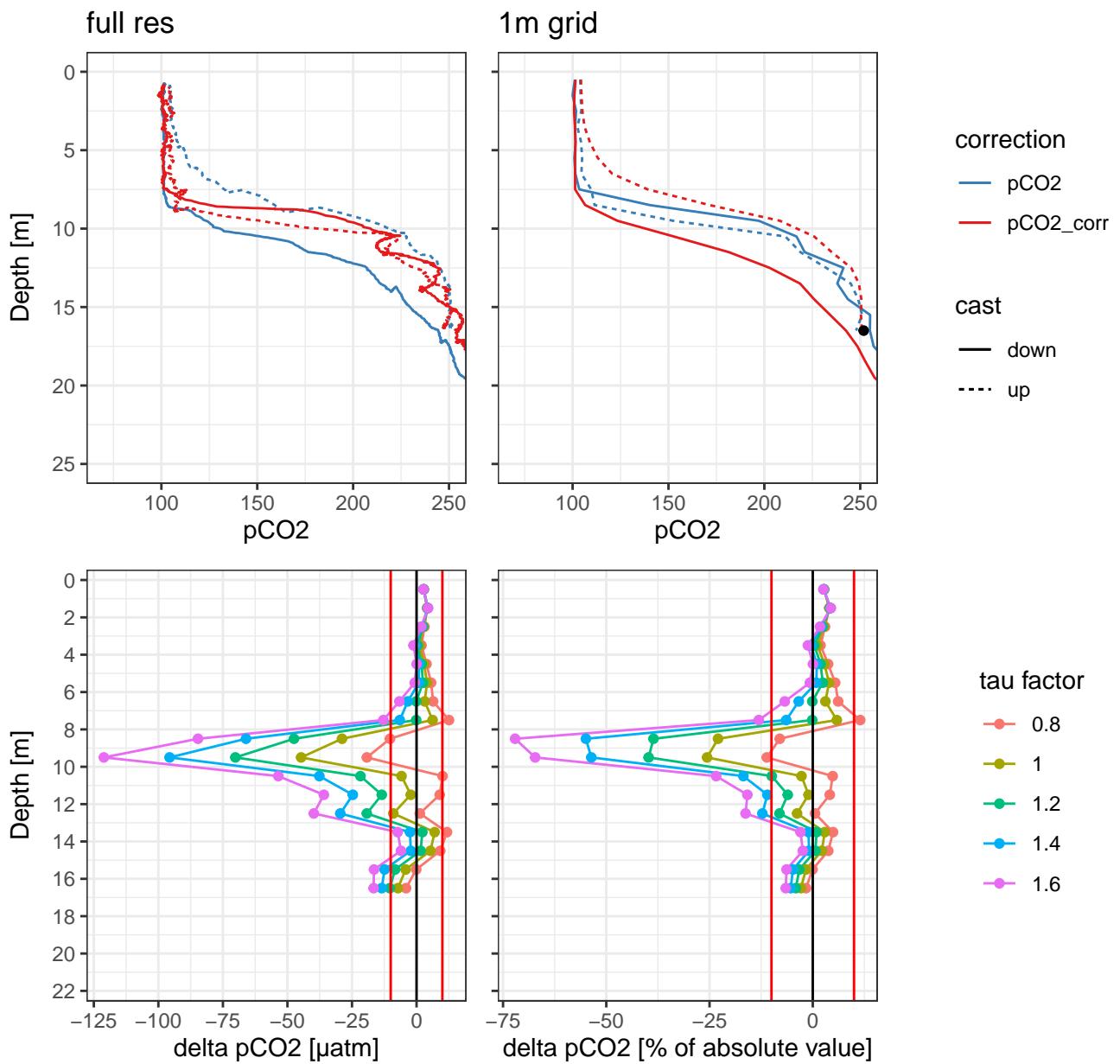
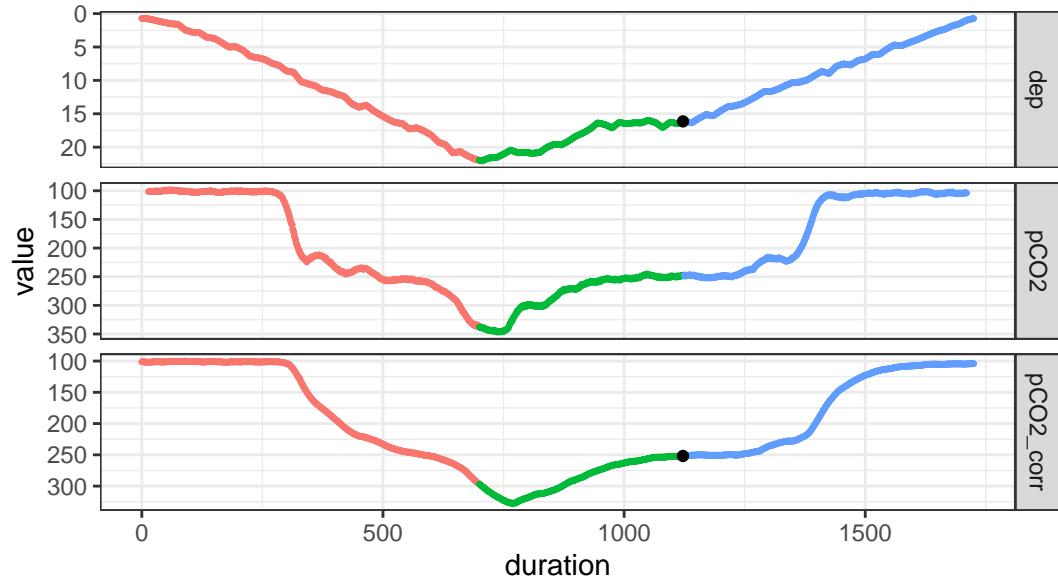
Depth [m]



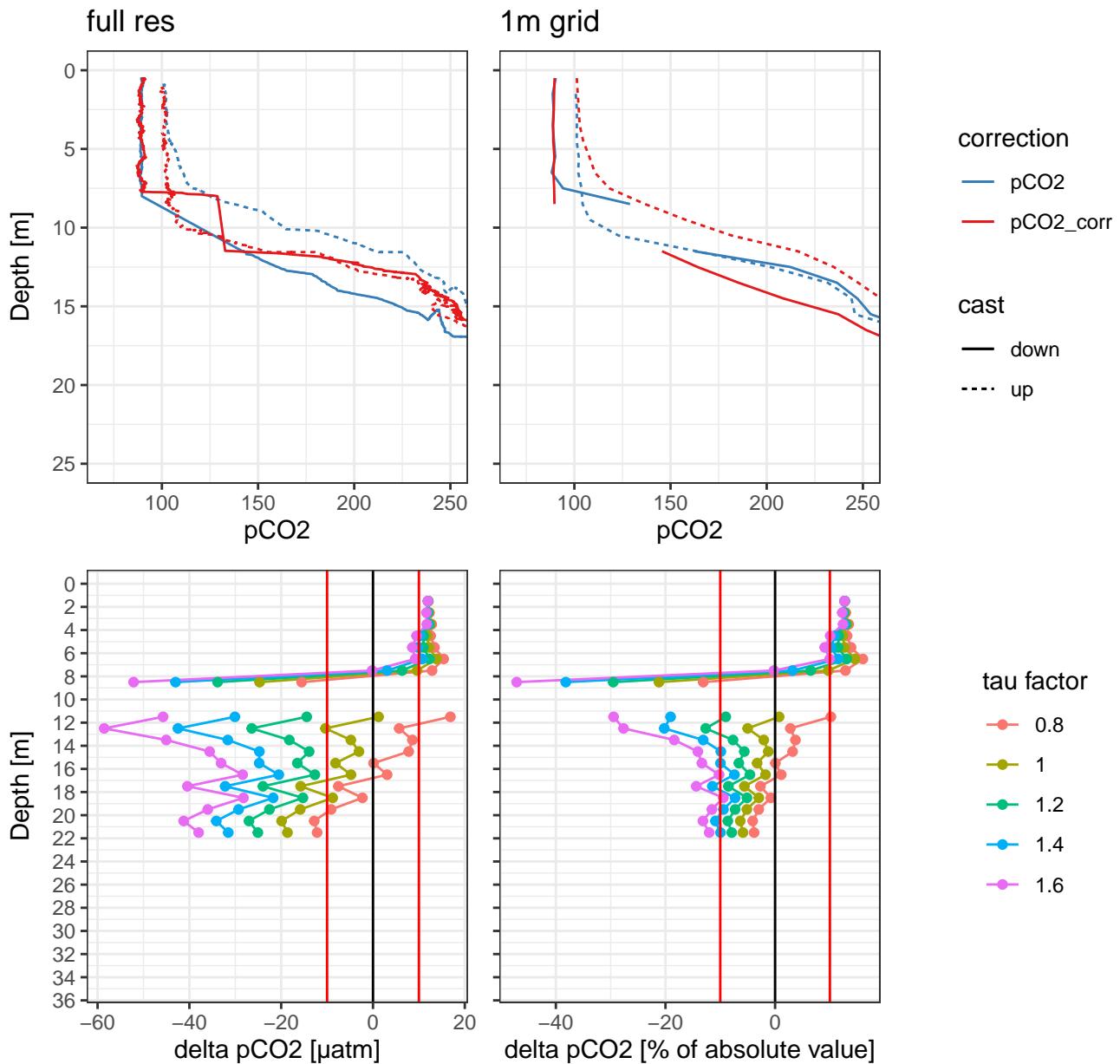
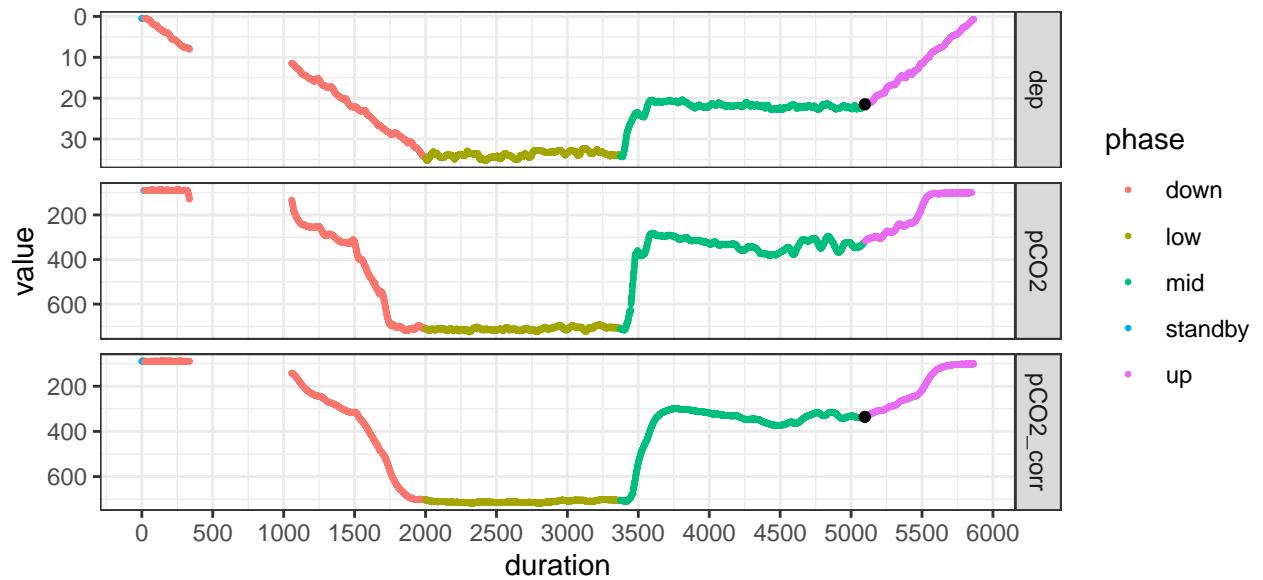
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

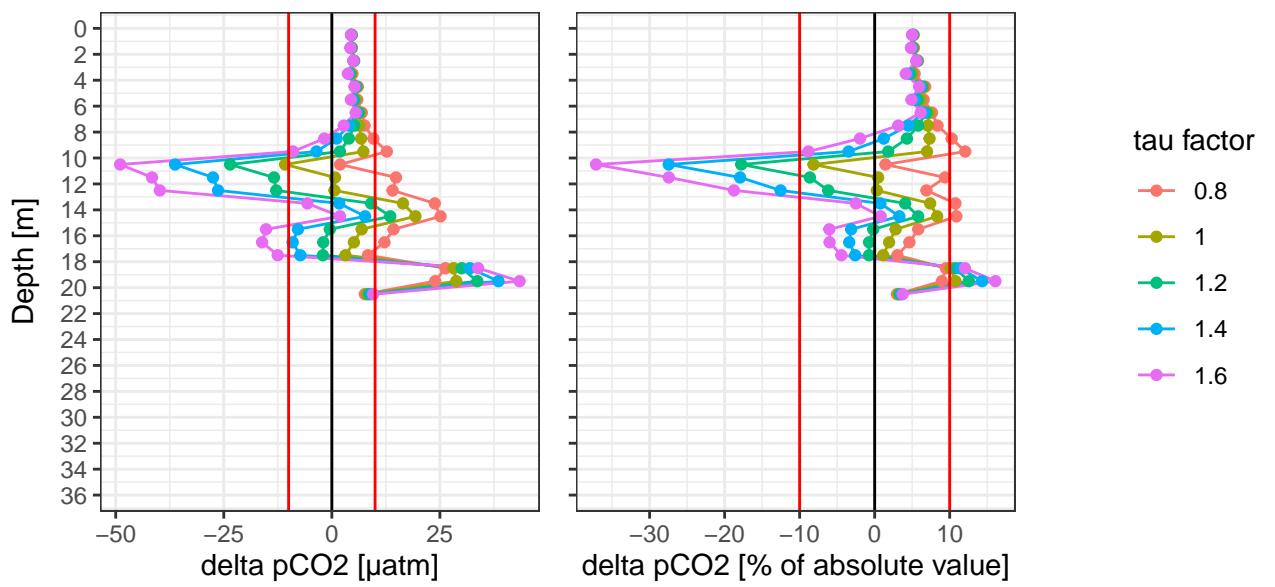
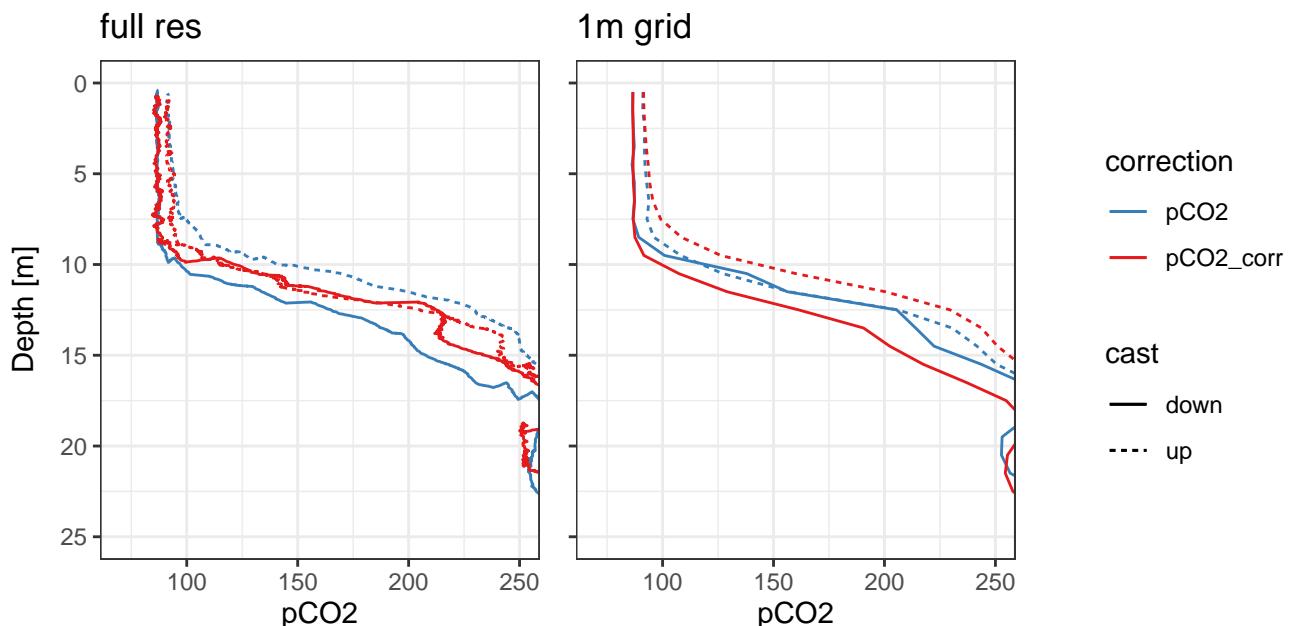
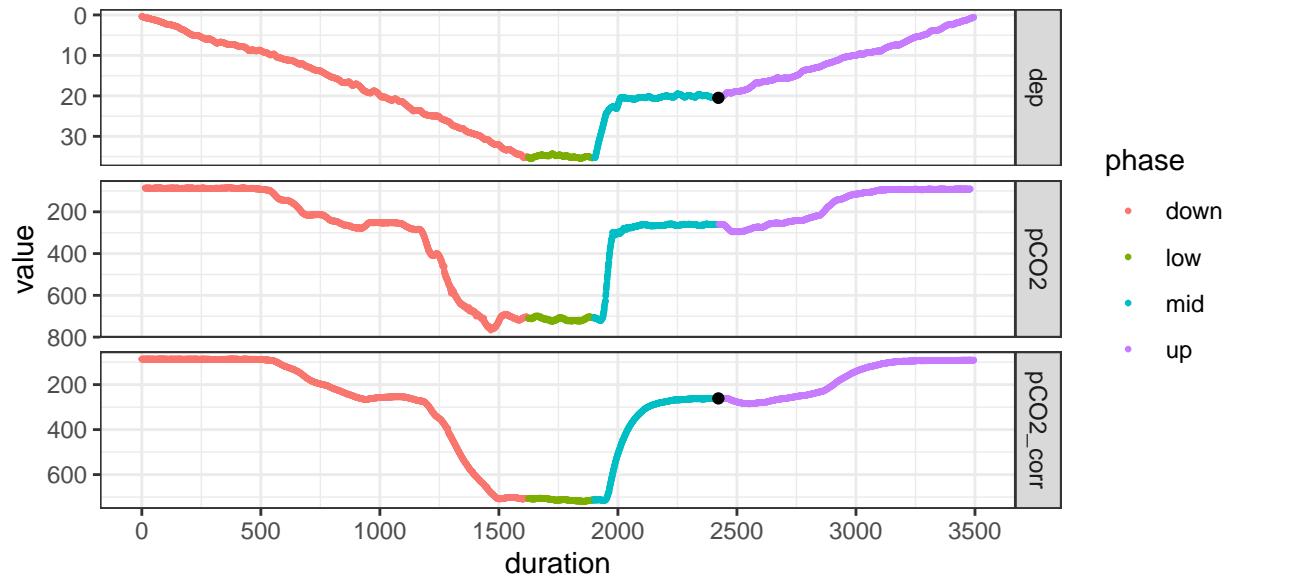
ID: 180806 | Station: P09



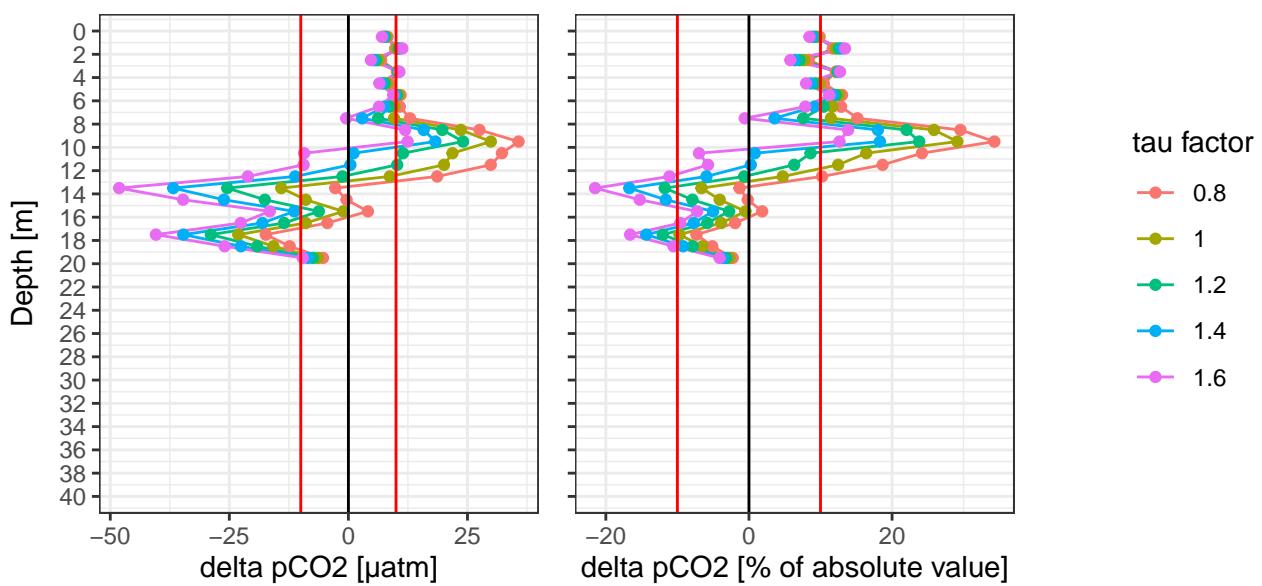
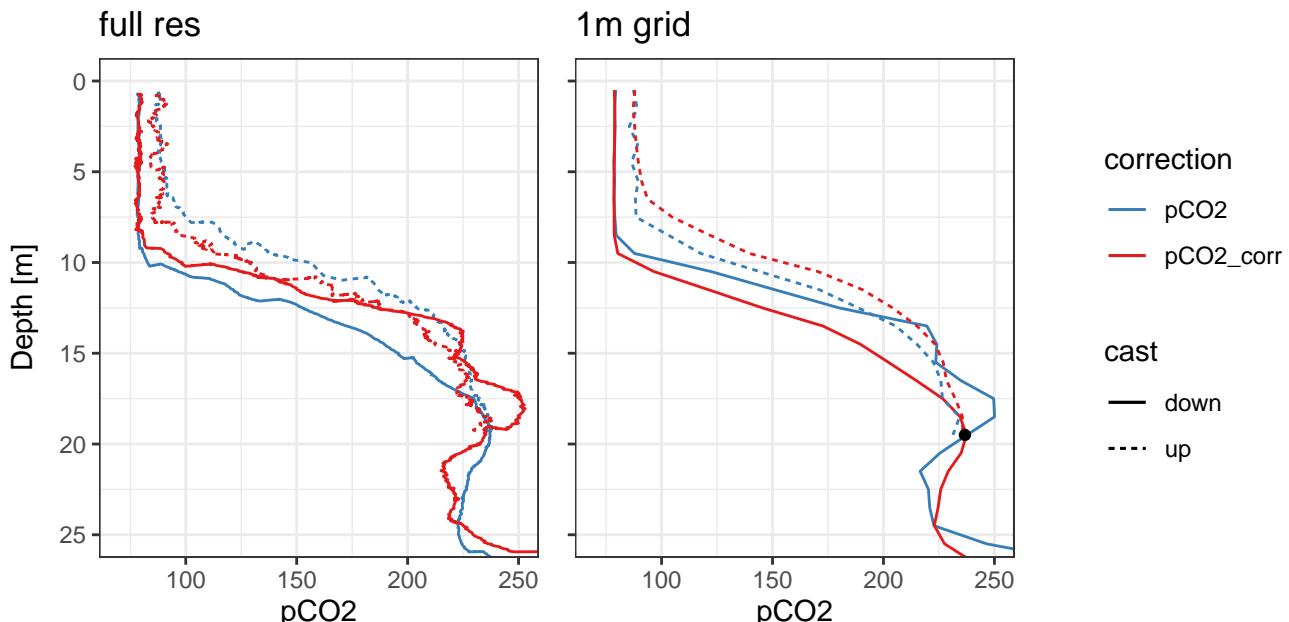
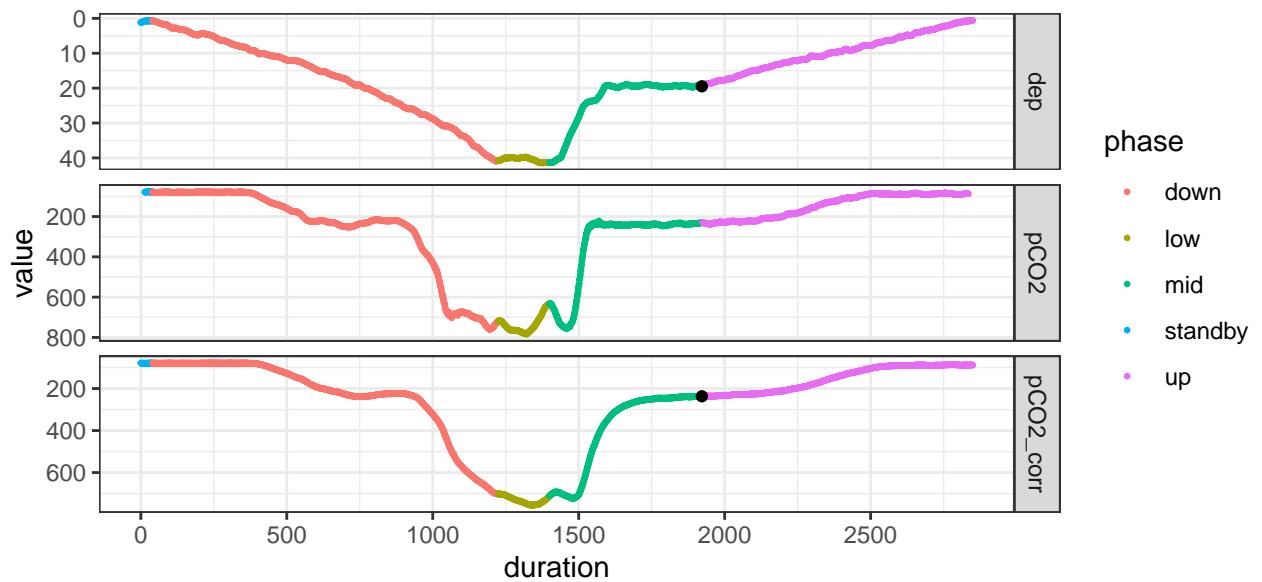
ID: 180806 | Station: P10



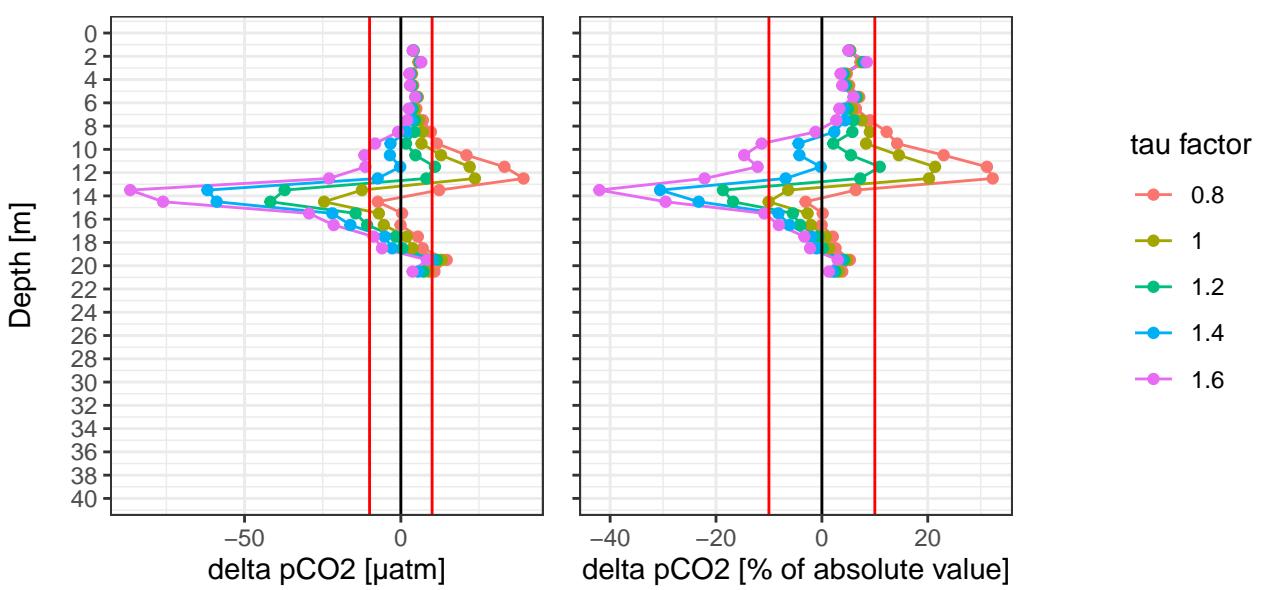
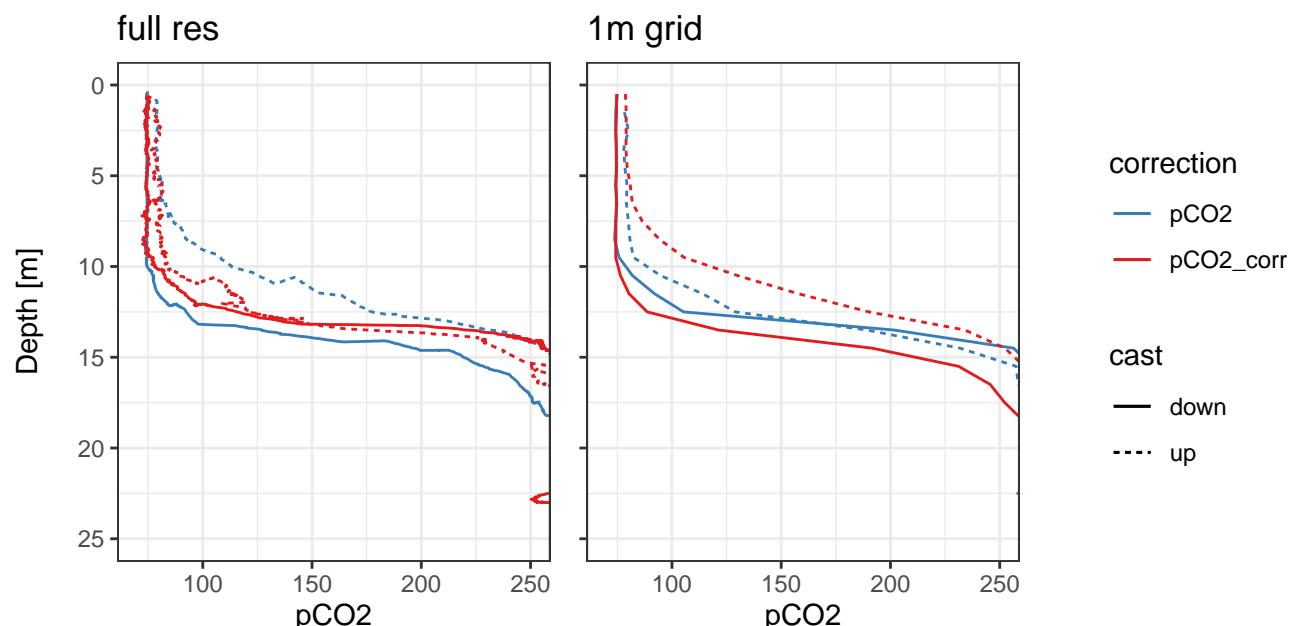
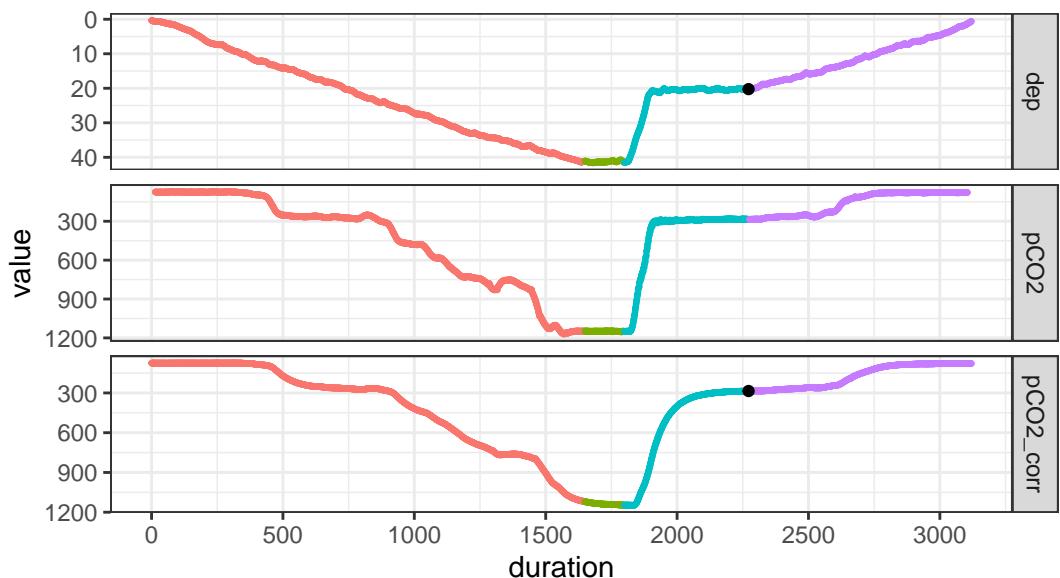
ID: 180806 | Station: P11



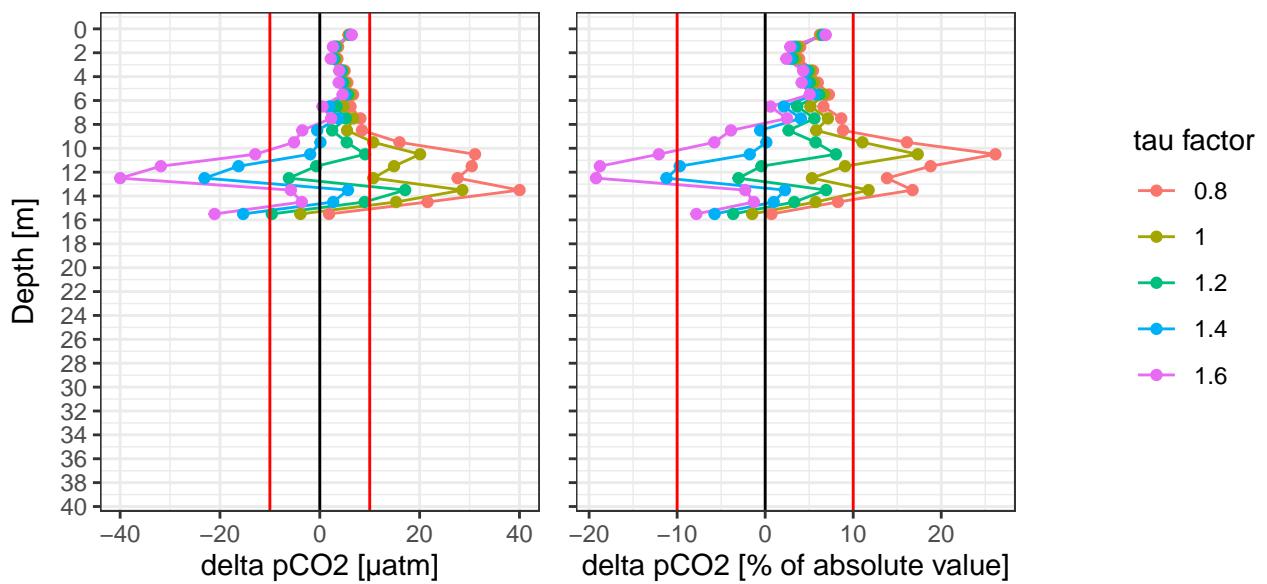
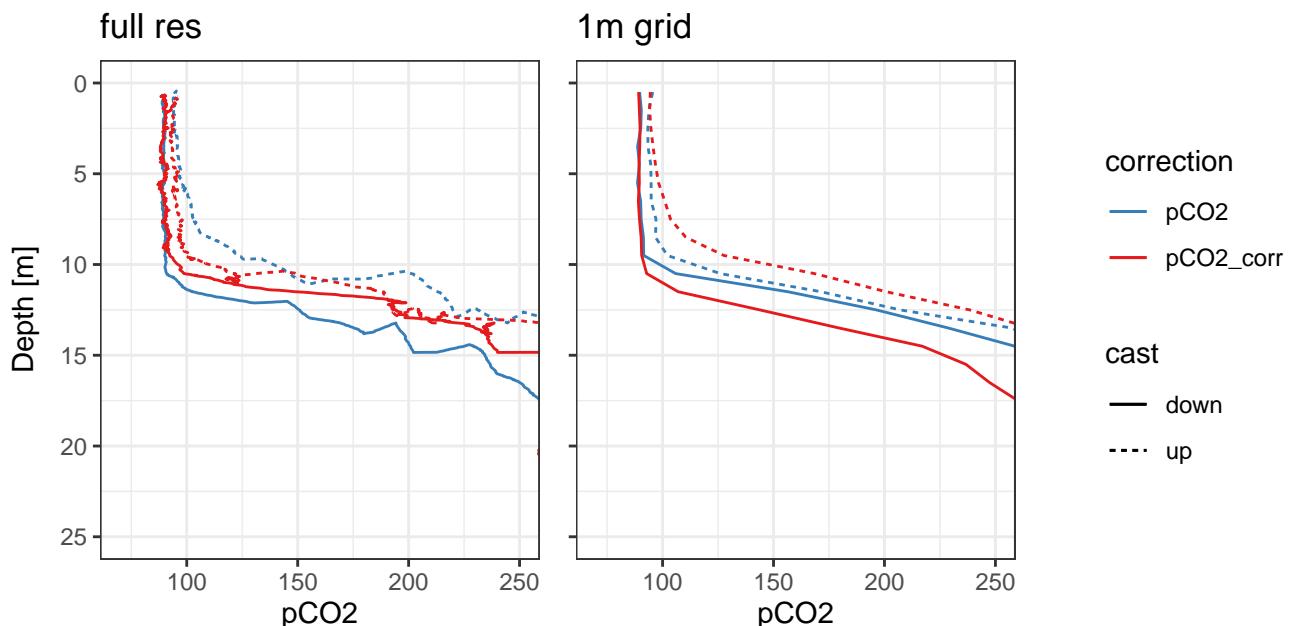
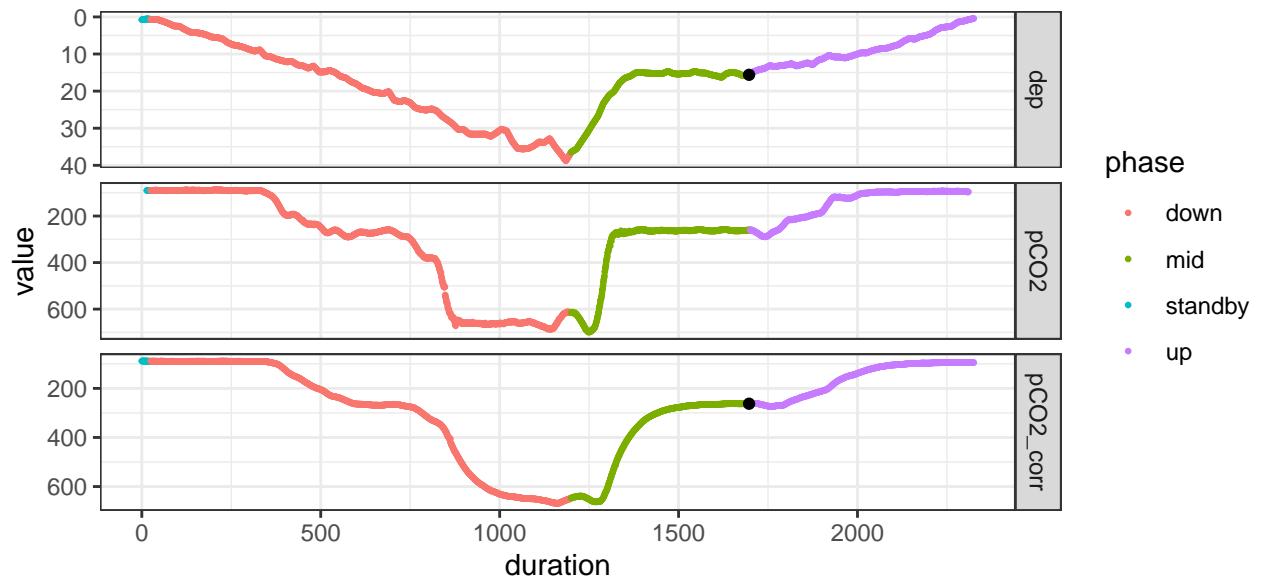
ID: 180806 | Station: P12



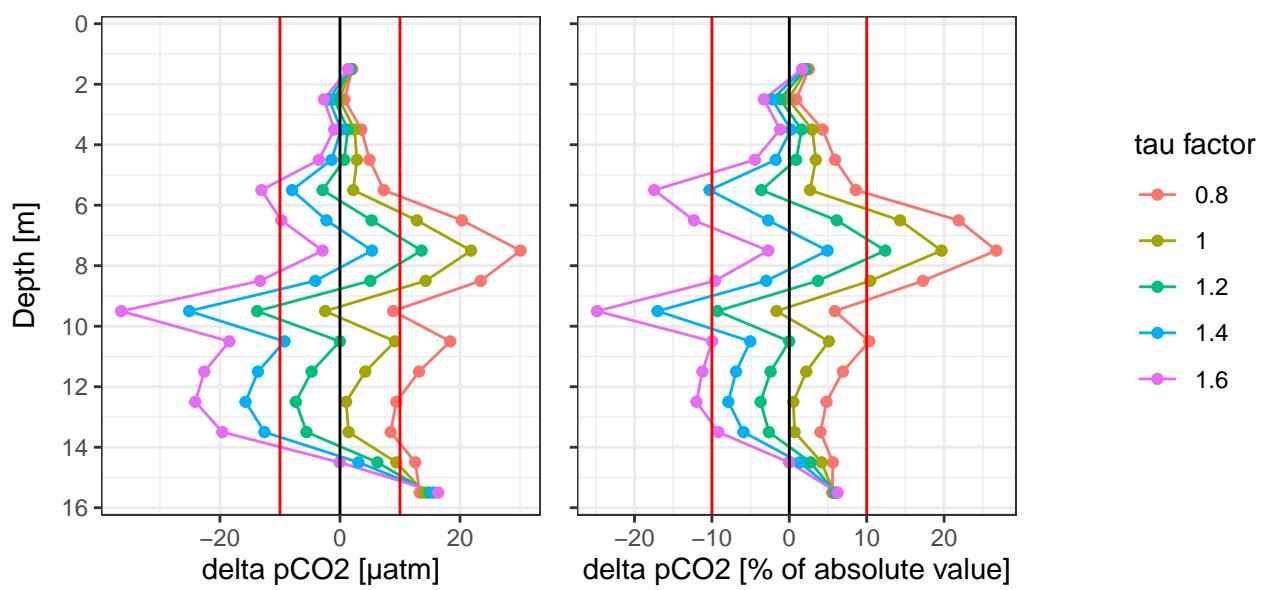
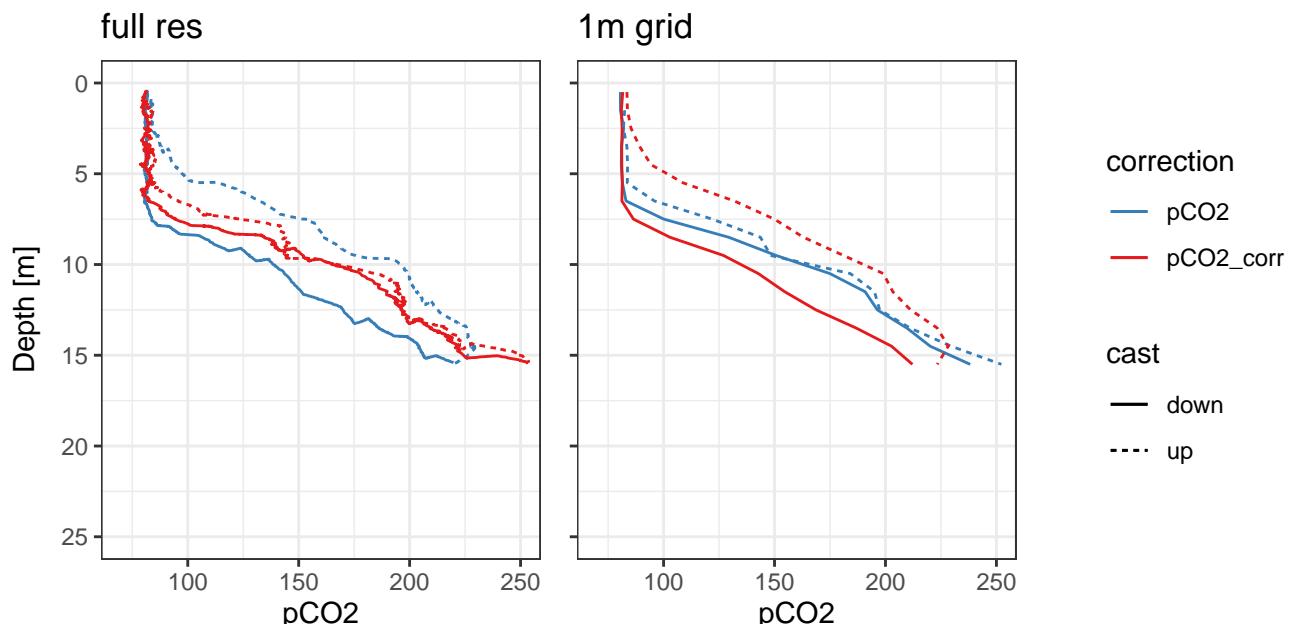
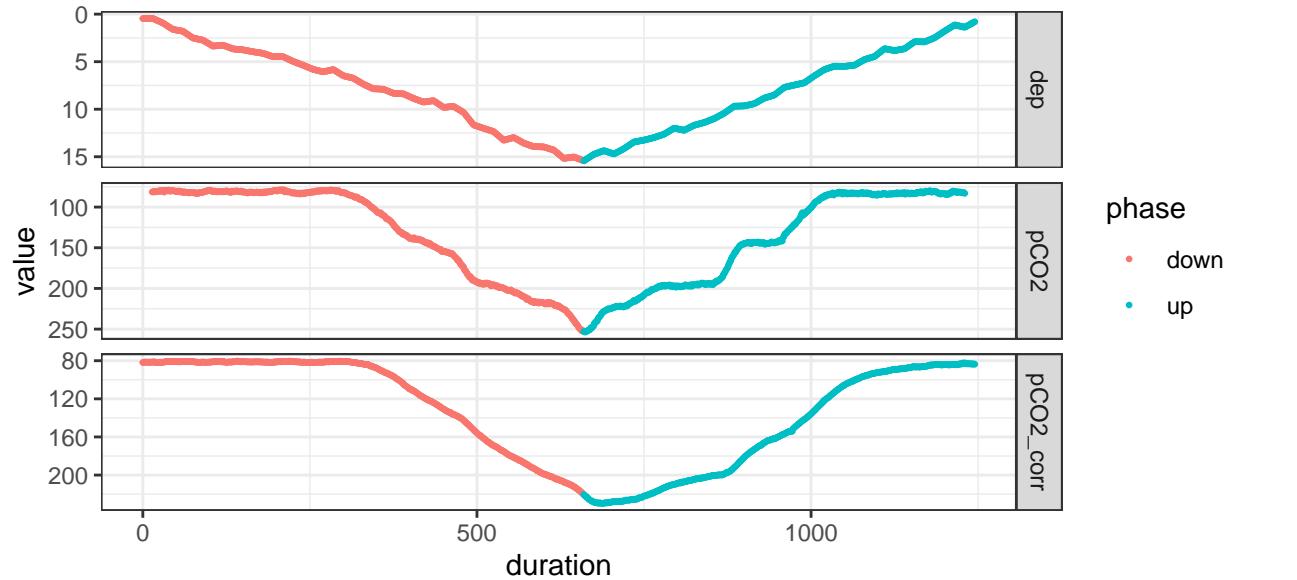
ID: 180806 | Station: P13



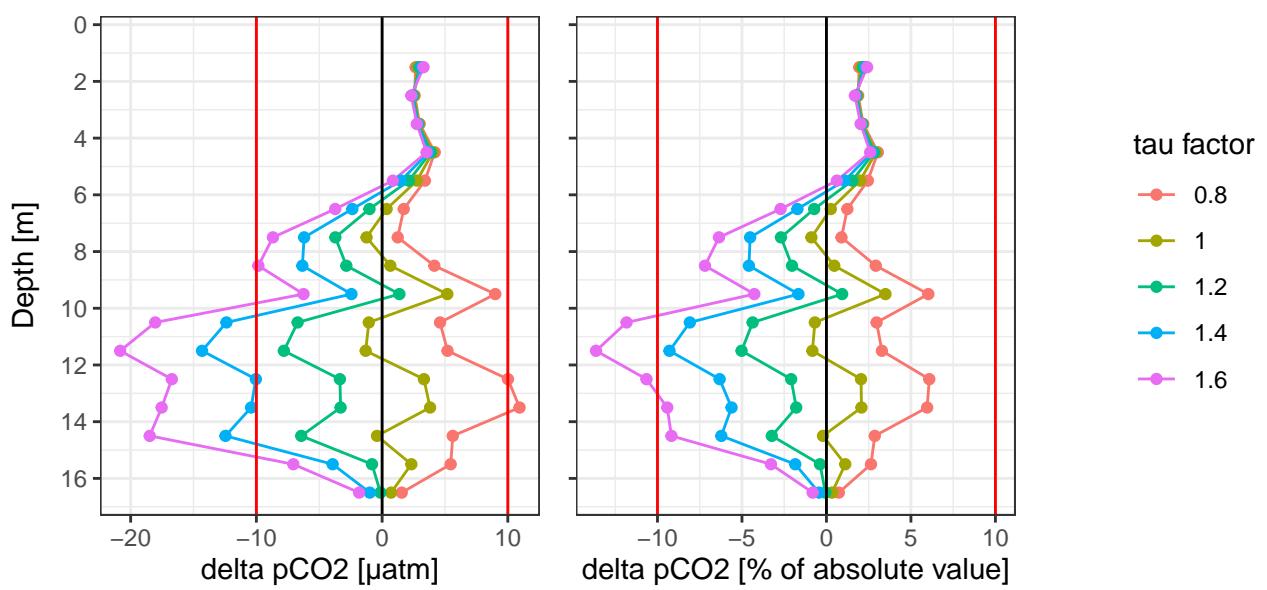
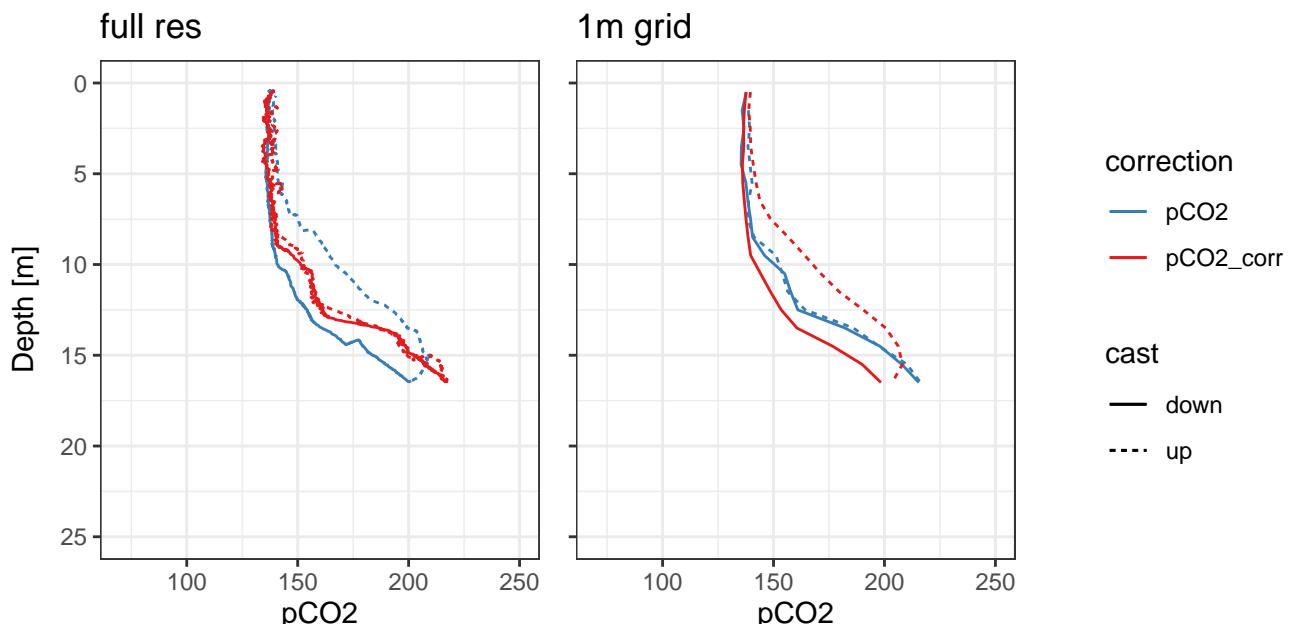
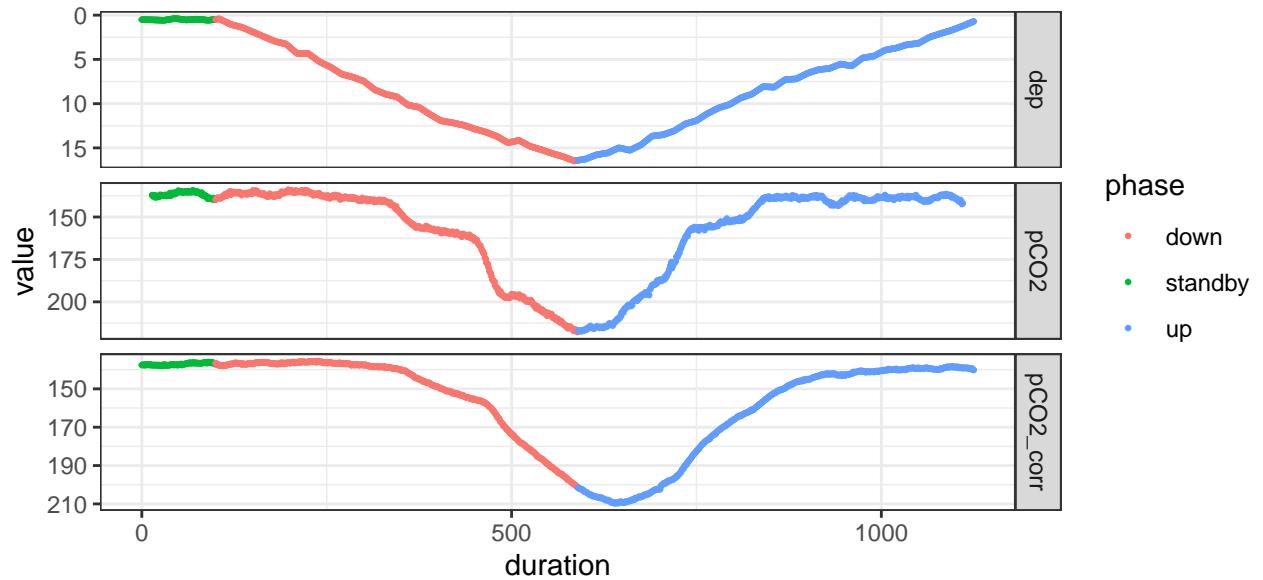
ID: 180806 | Station: P06



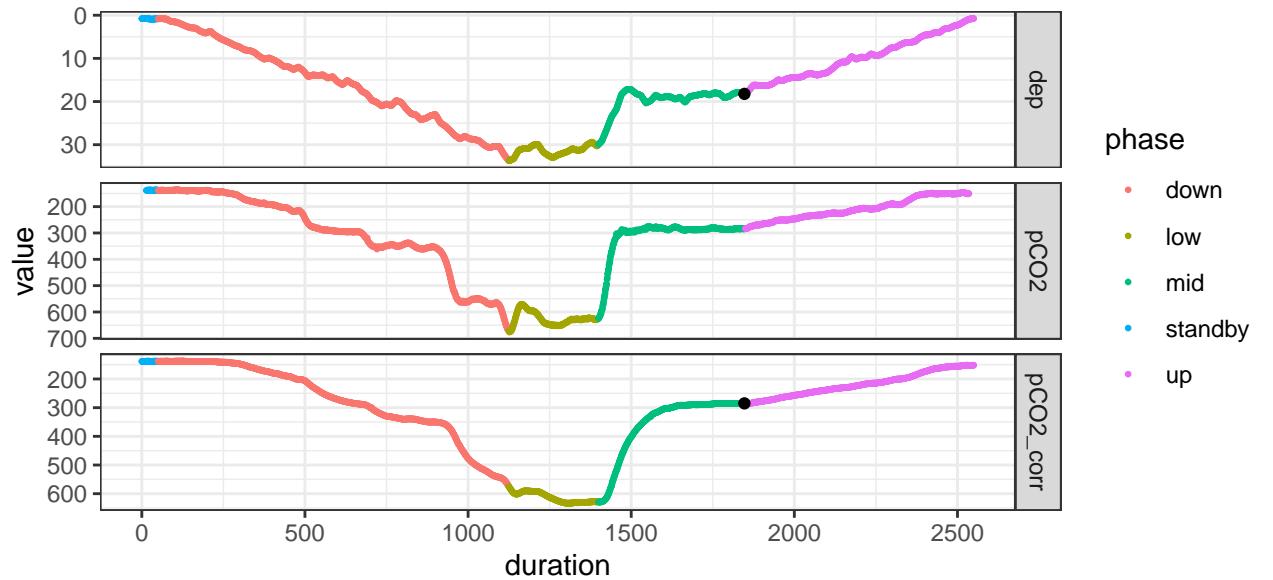
ID: 180807 | Station: P14



ID: 180815 | Station: P14



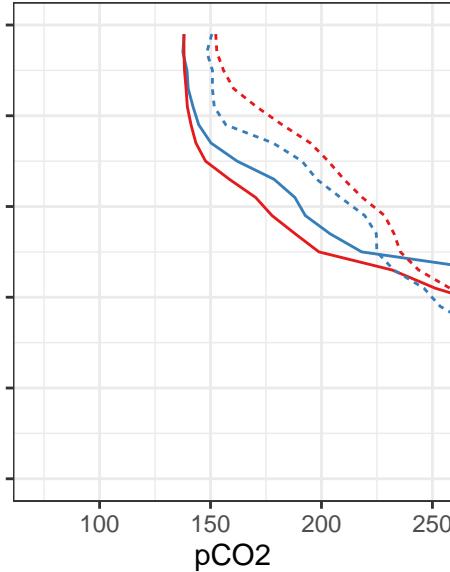
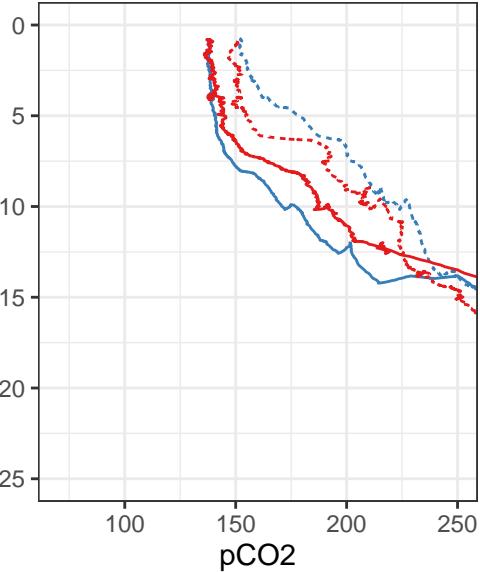
ID: 180815 | Station: P01



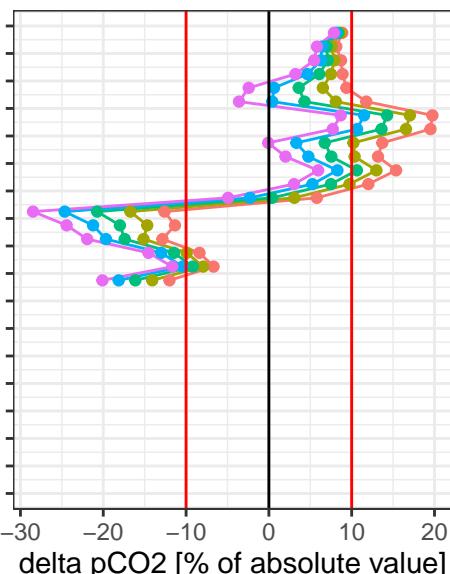
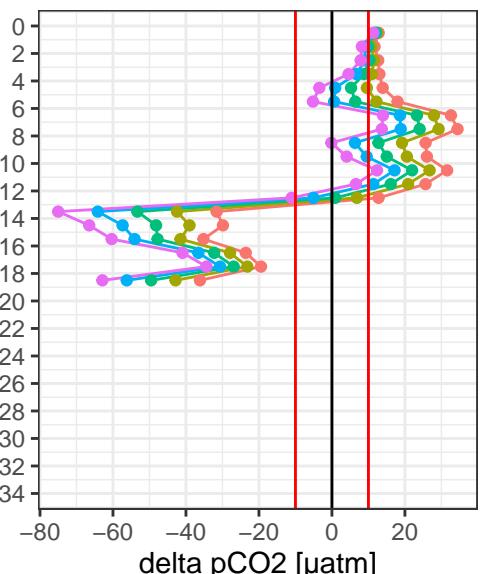
full res

1m grid

Depth [m]



Depth [m]



correction

- pCO<sub>2</sub>
- pCO<sub>2</sub>\_corr

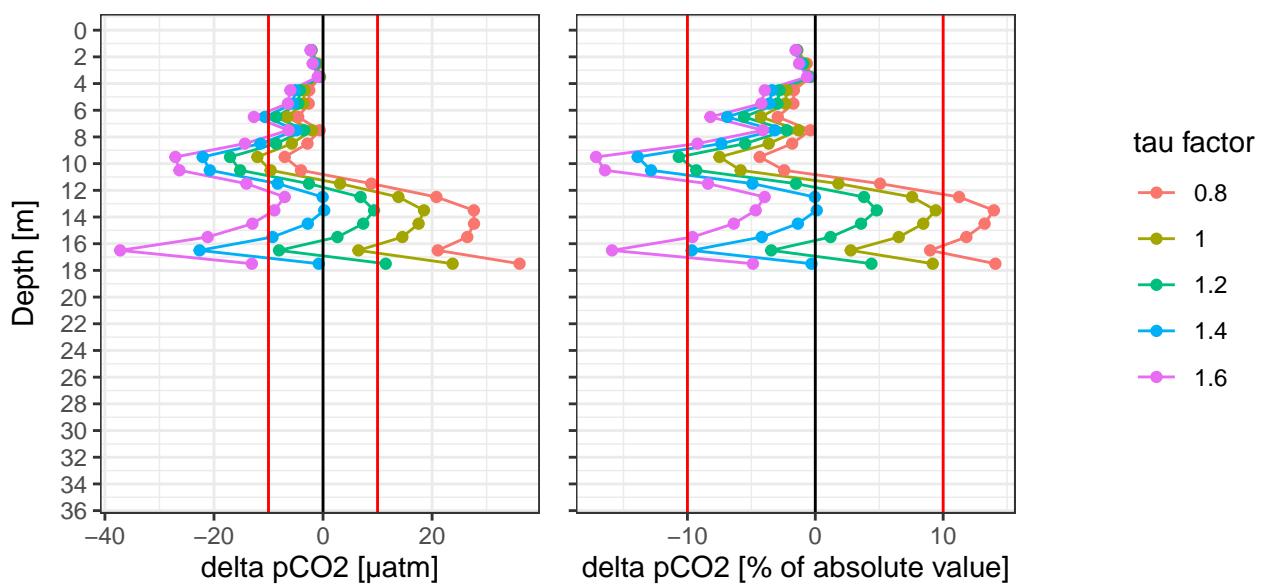
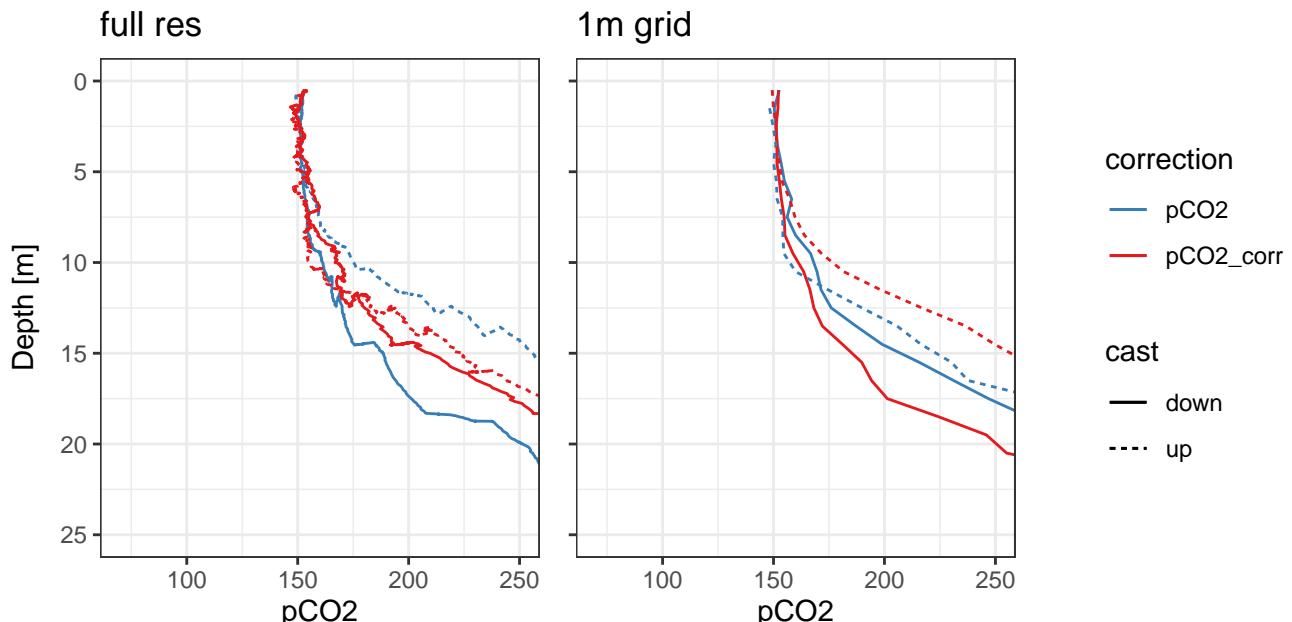
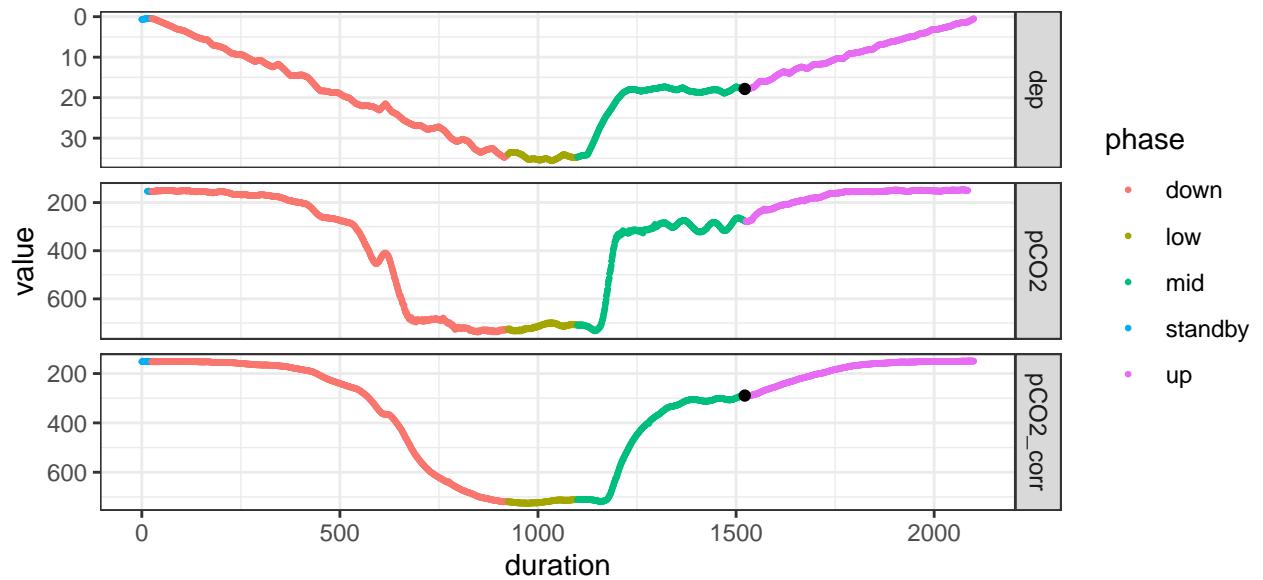
cast

- down
- up

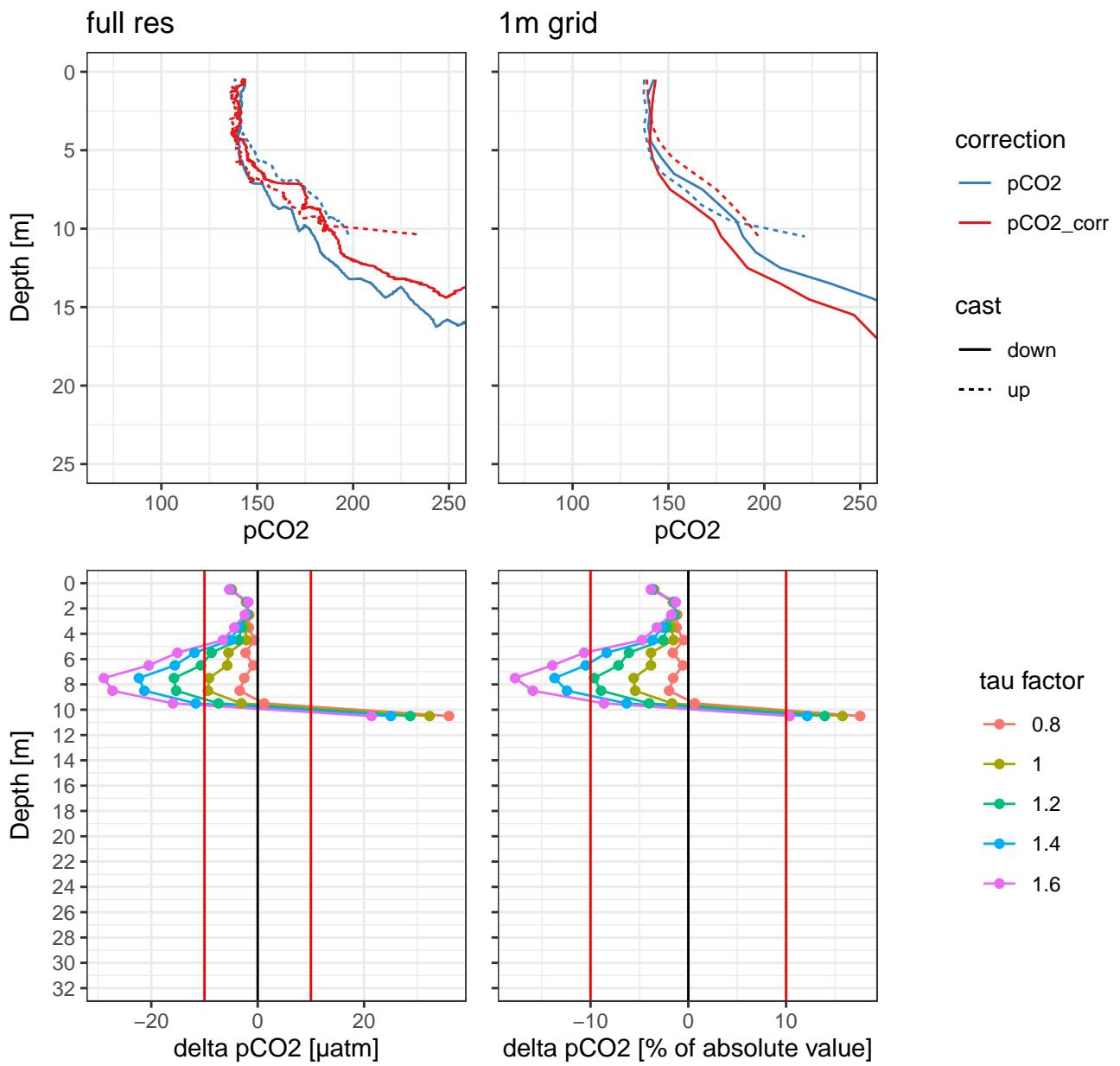
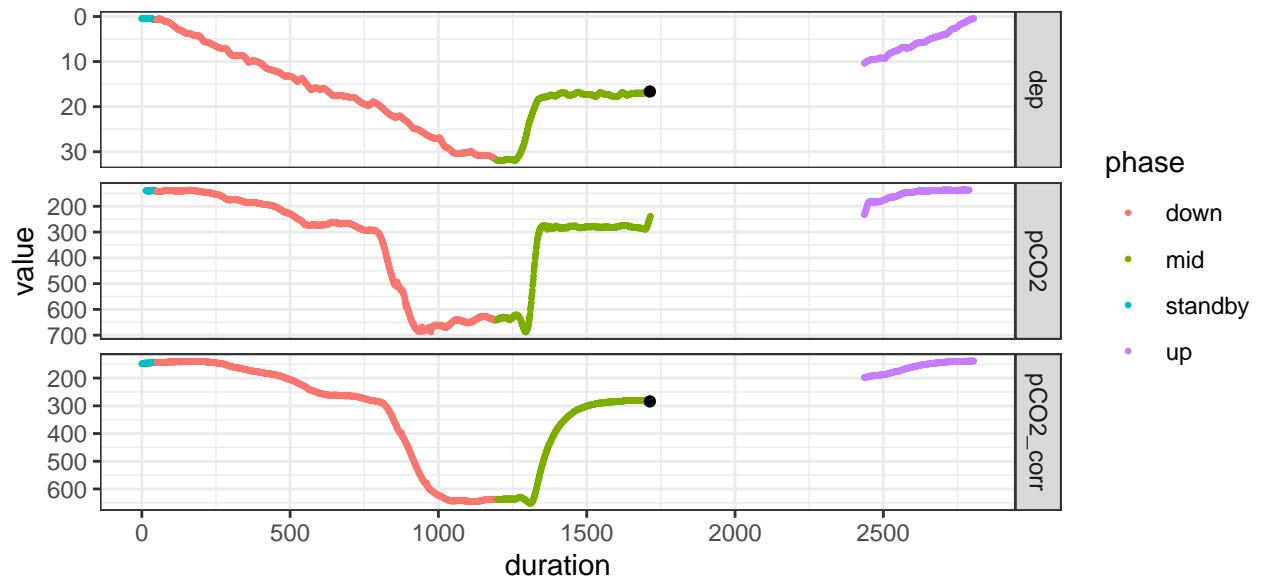
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

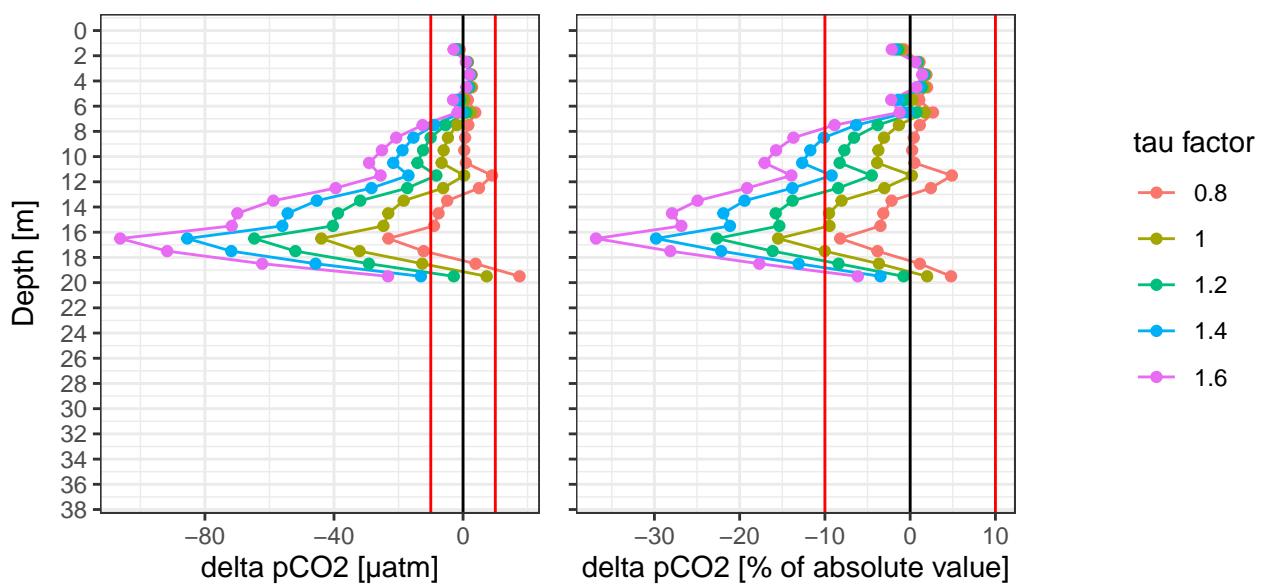
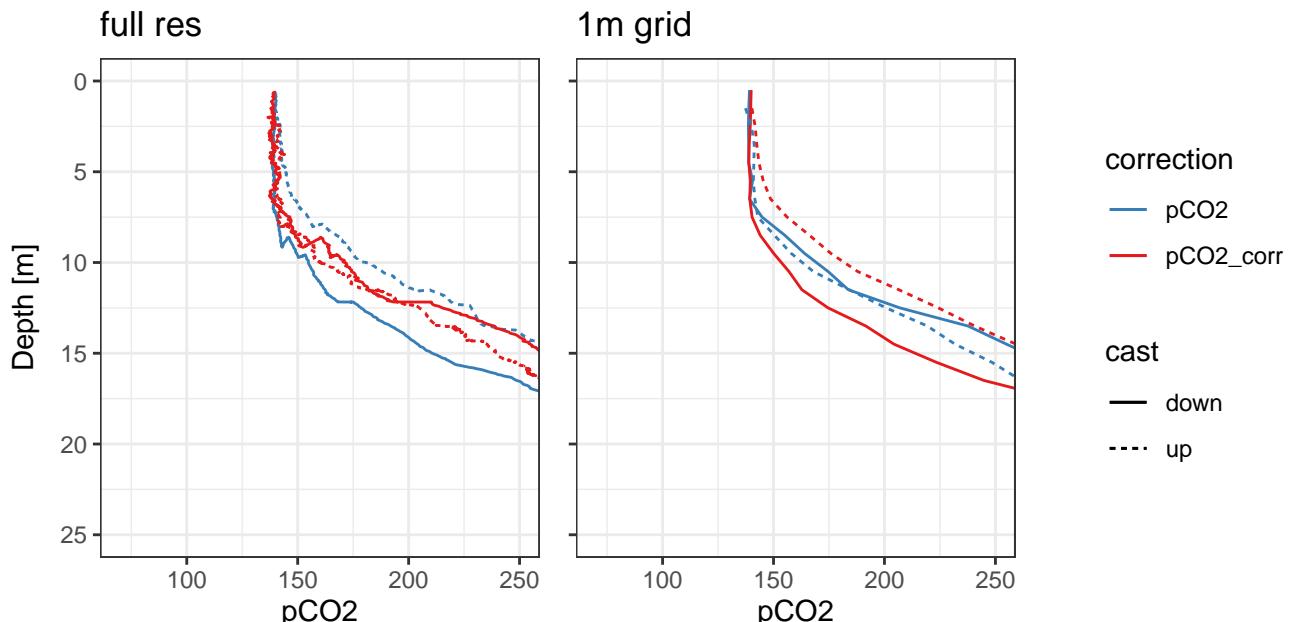
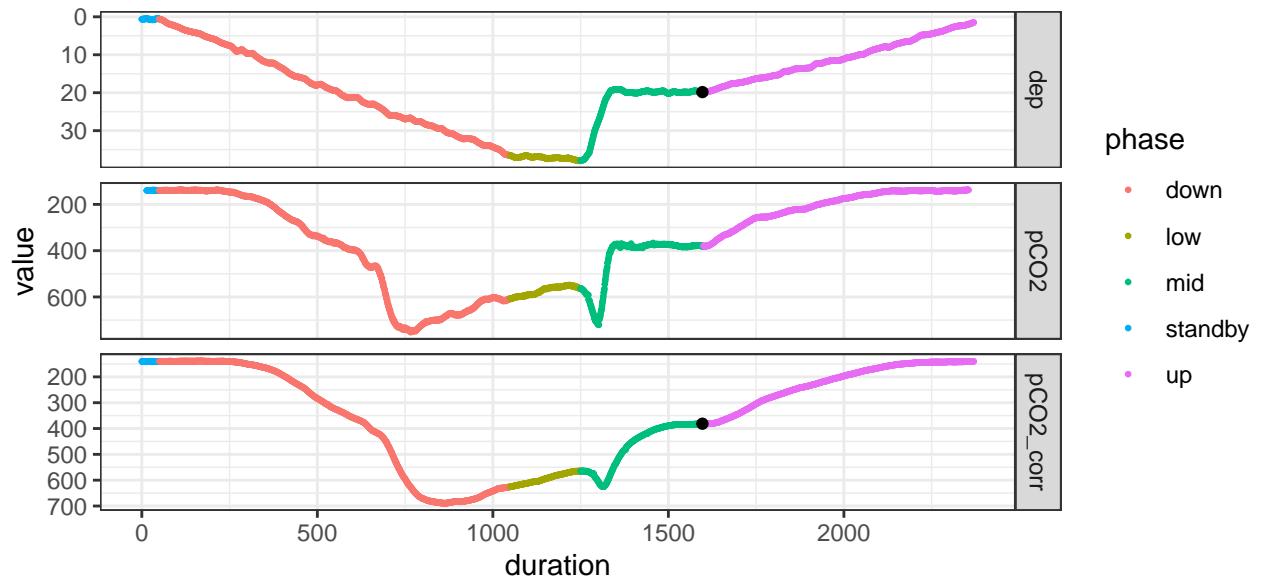
ID: 180815 | Station: P02



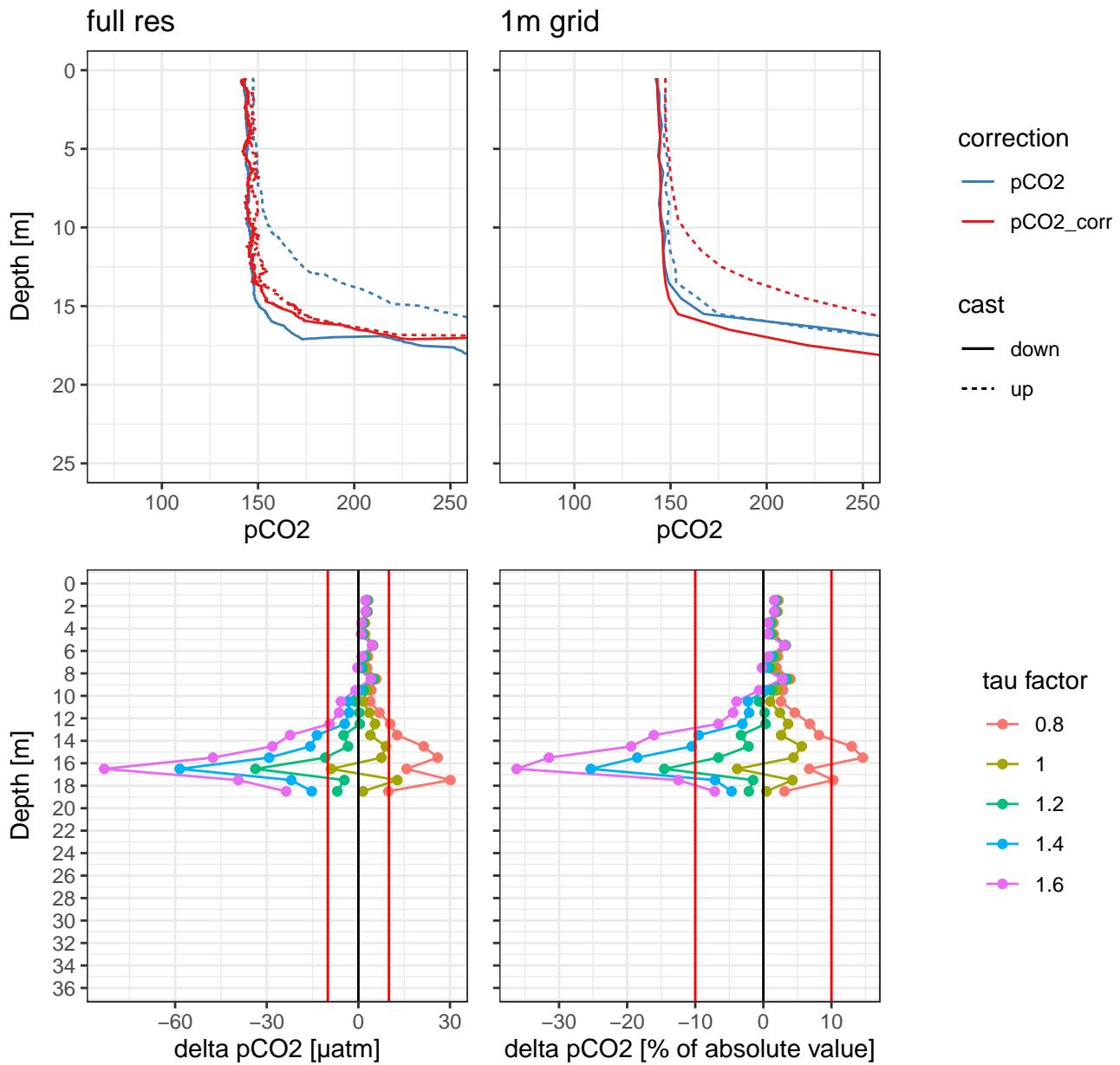
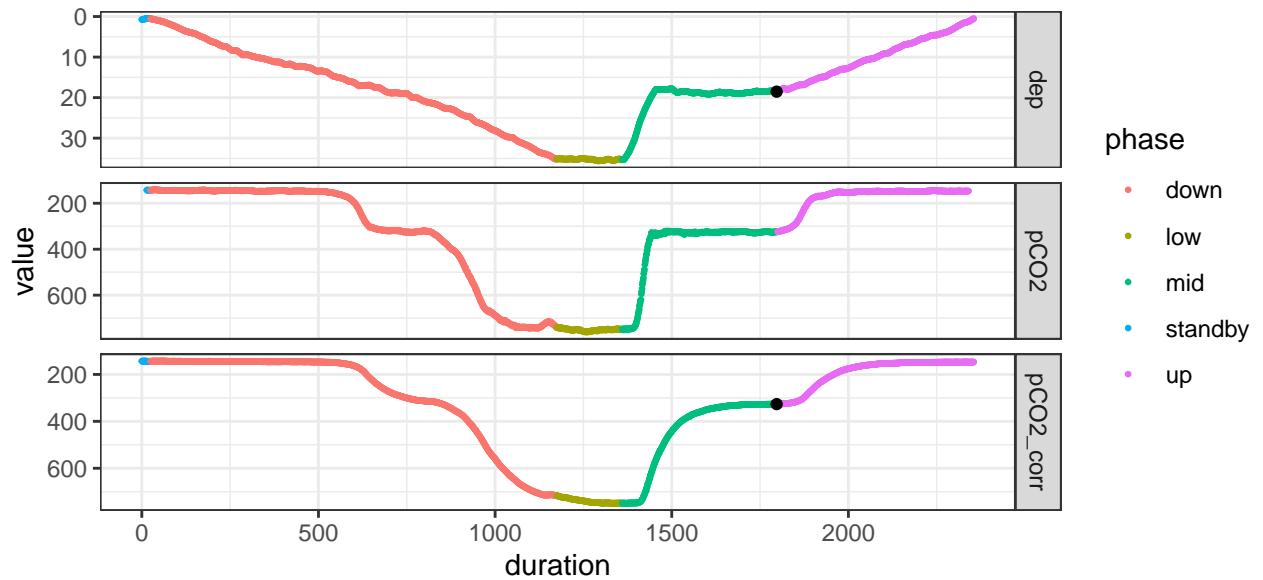
ID: 180815 | Station: P03



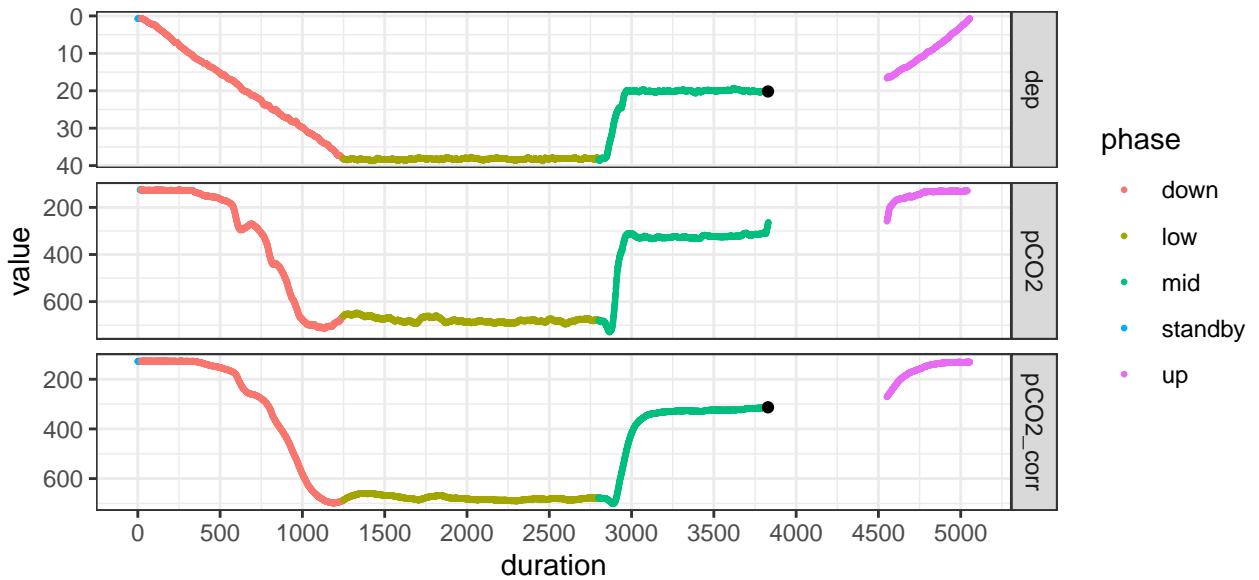
ID: 180815 | Station: P04



ID: 180815 | Station: P05

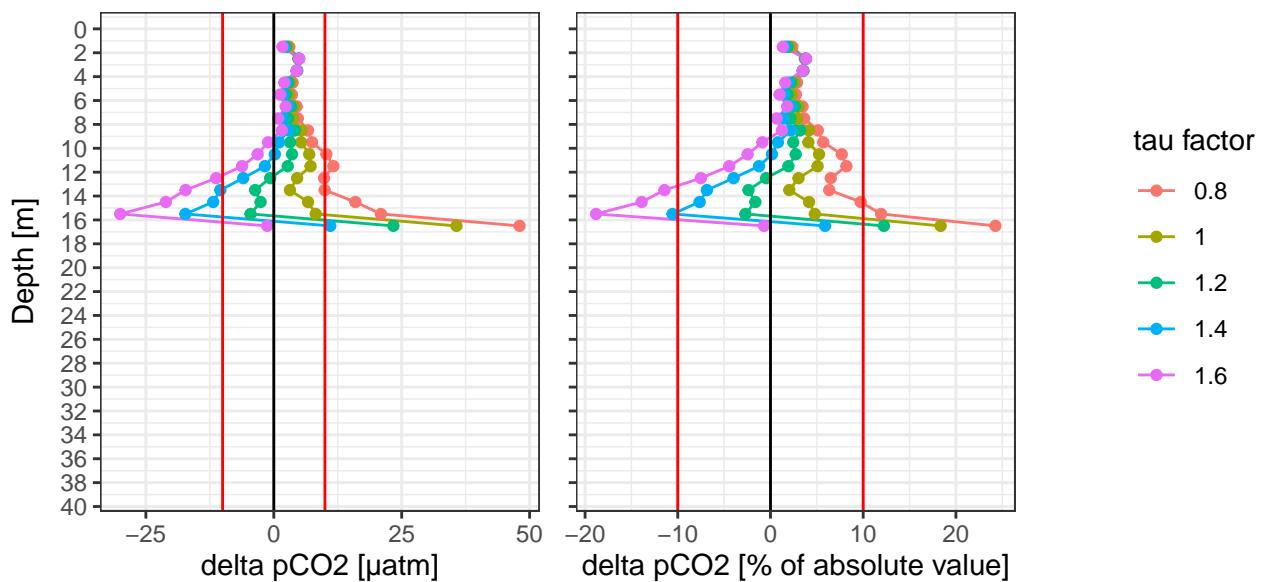
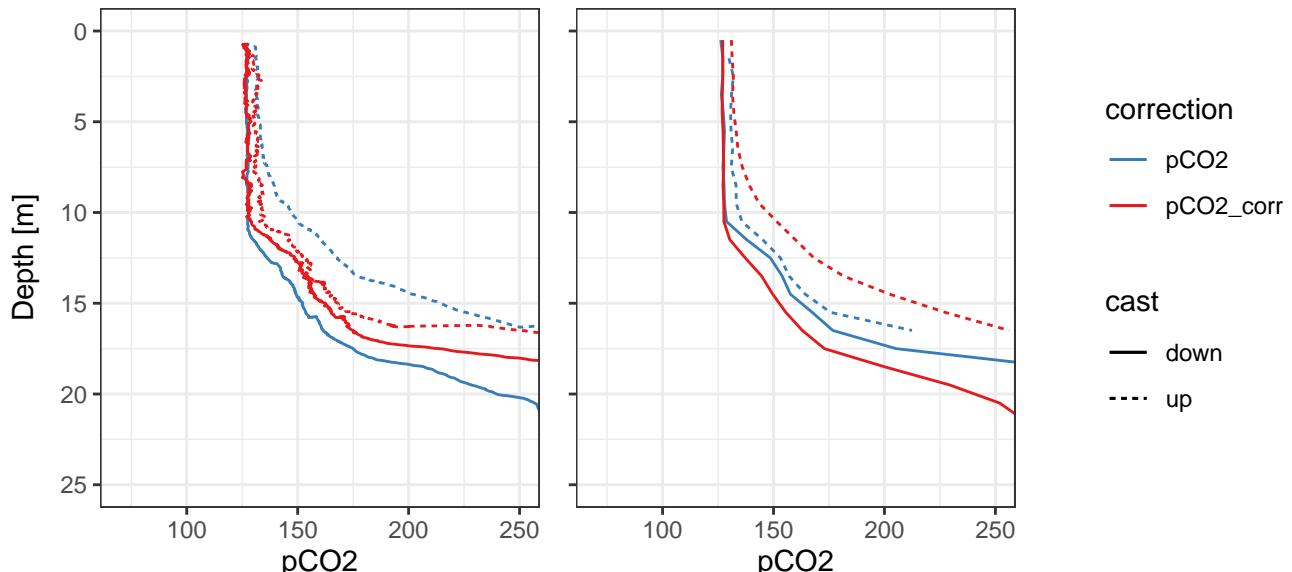


ID: 180815 | Station: P07

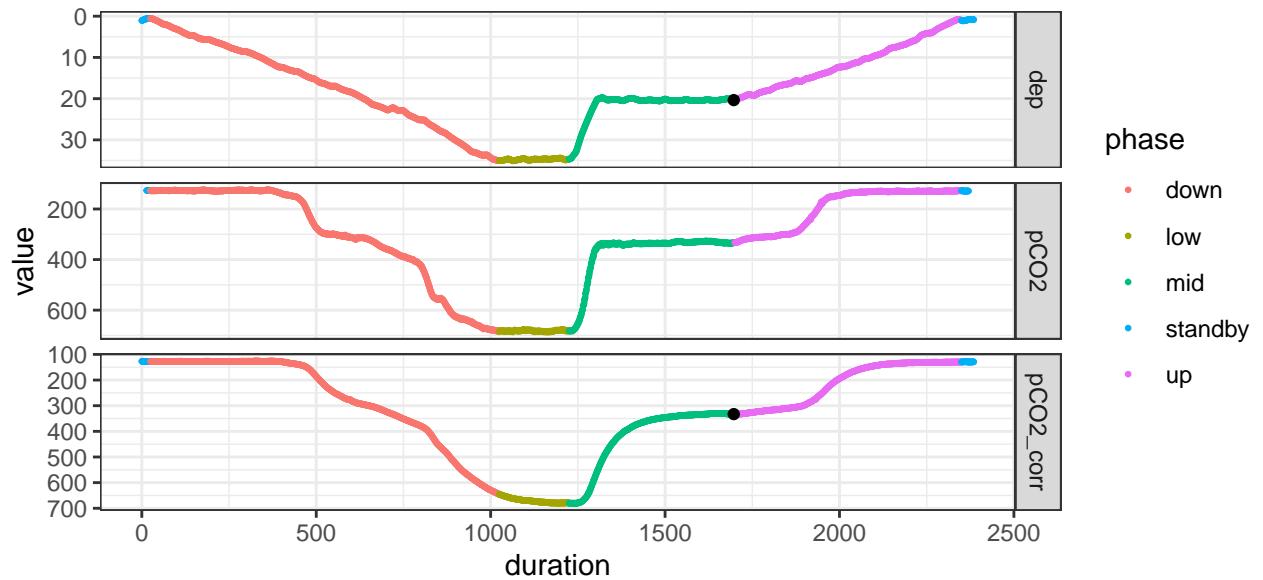


full res

1m grid



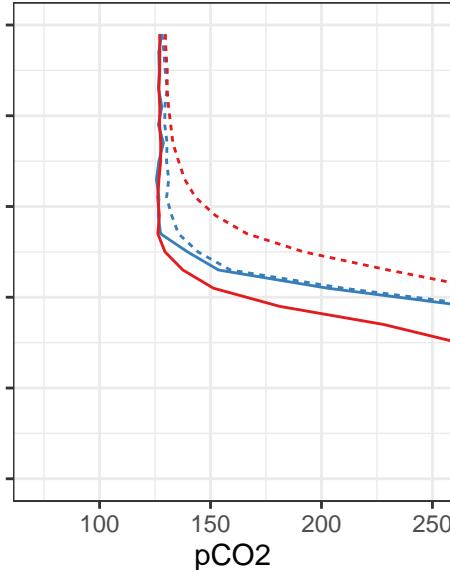
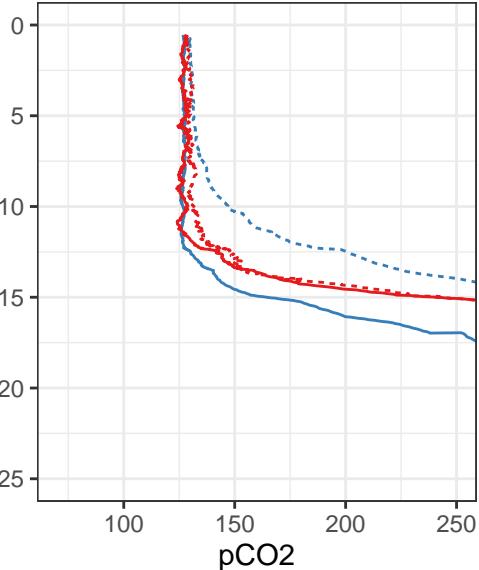
ID: 180815 | Station: P08



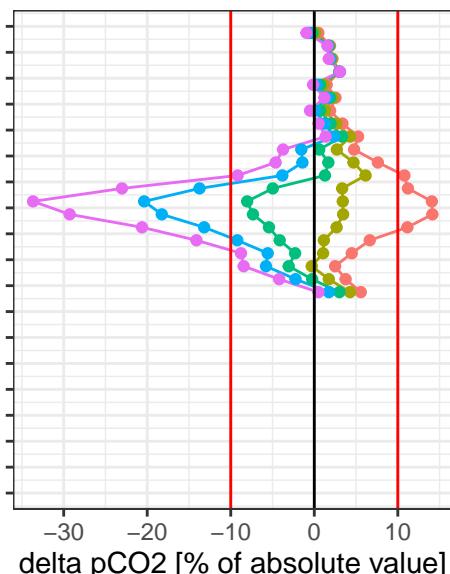
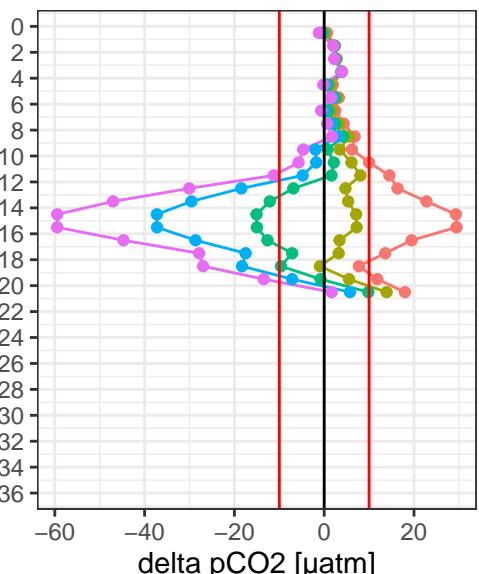
full res

1m grid

Depth [m]



Depth [m]



correction

- pCO<sub>2</sub>
- pCO<sub>2</sub>\_corr

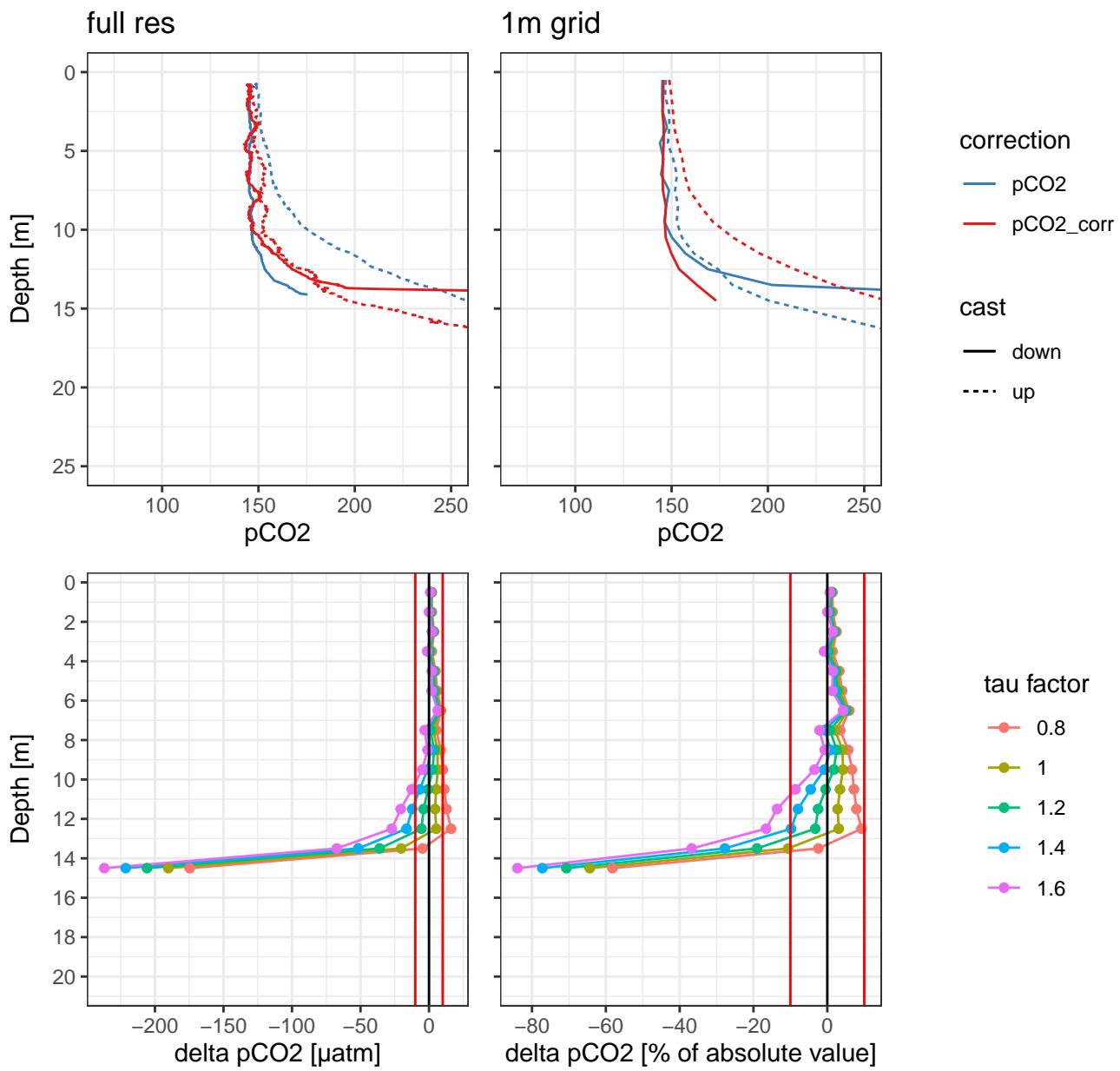
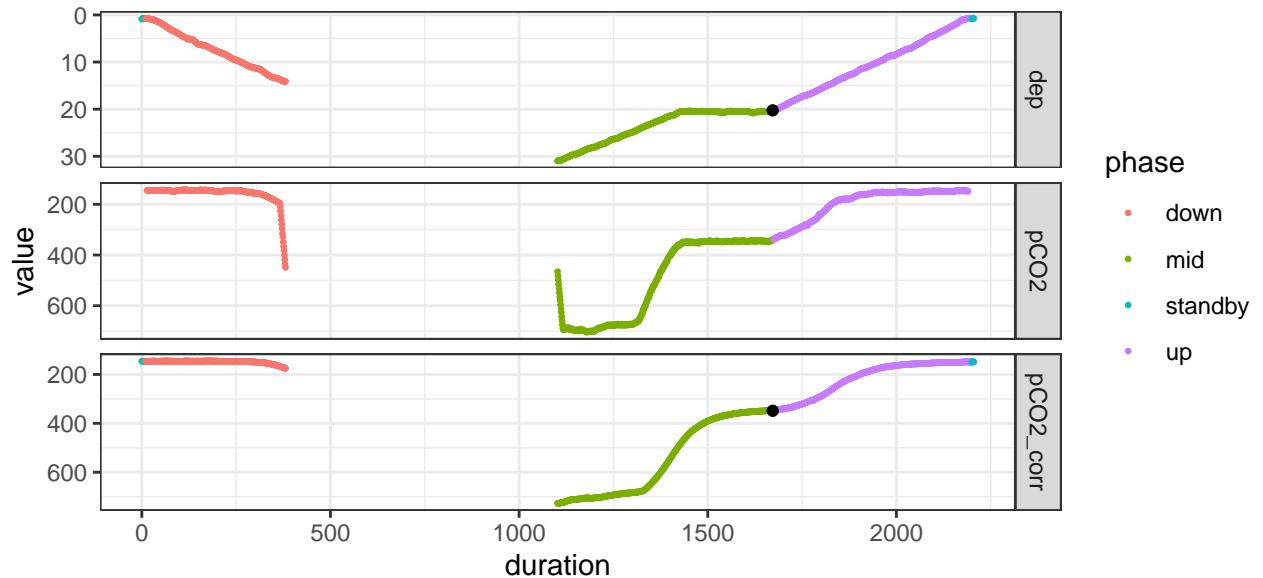
cast

- down
- up

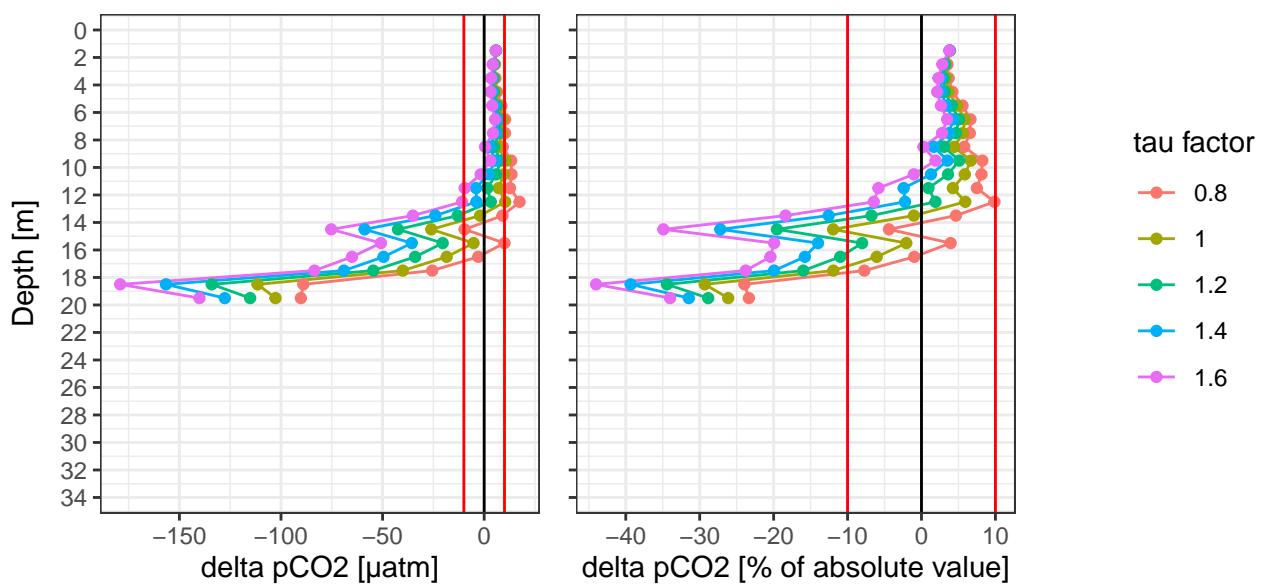
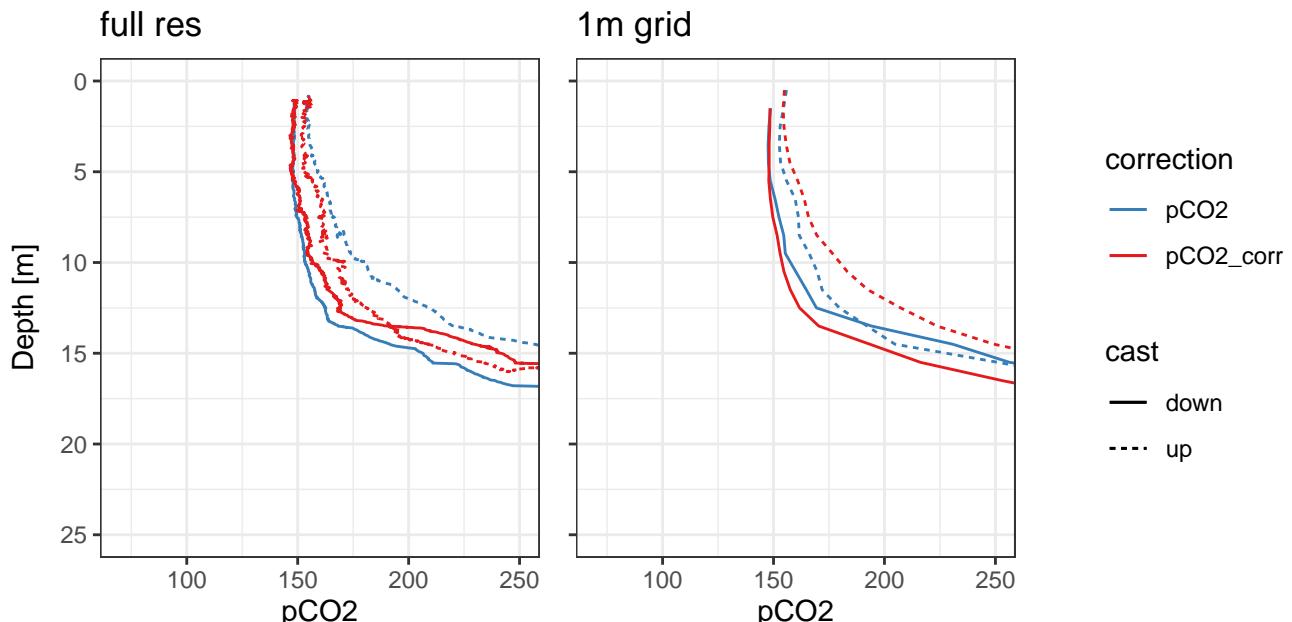
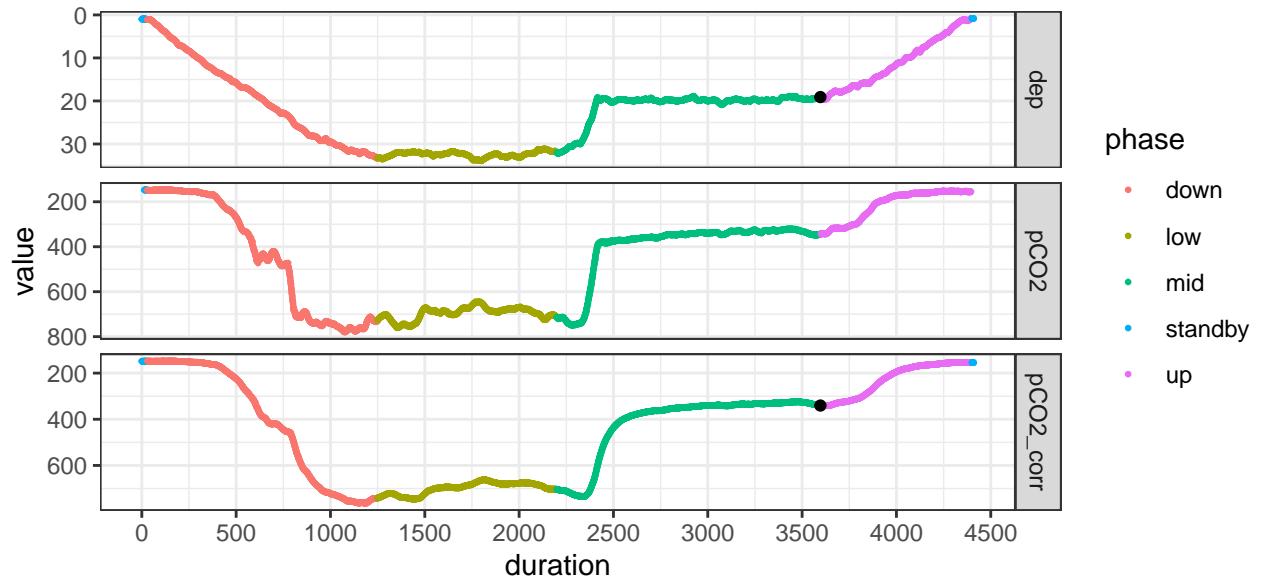
tau factor

- 0.8
- 1
- 1.2
- 1.4
- 1.6

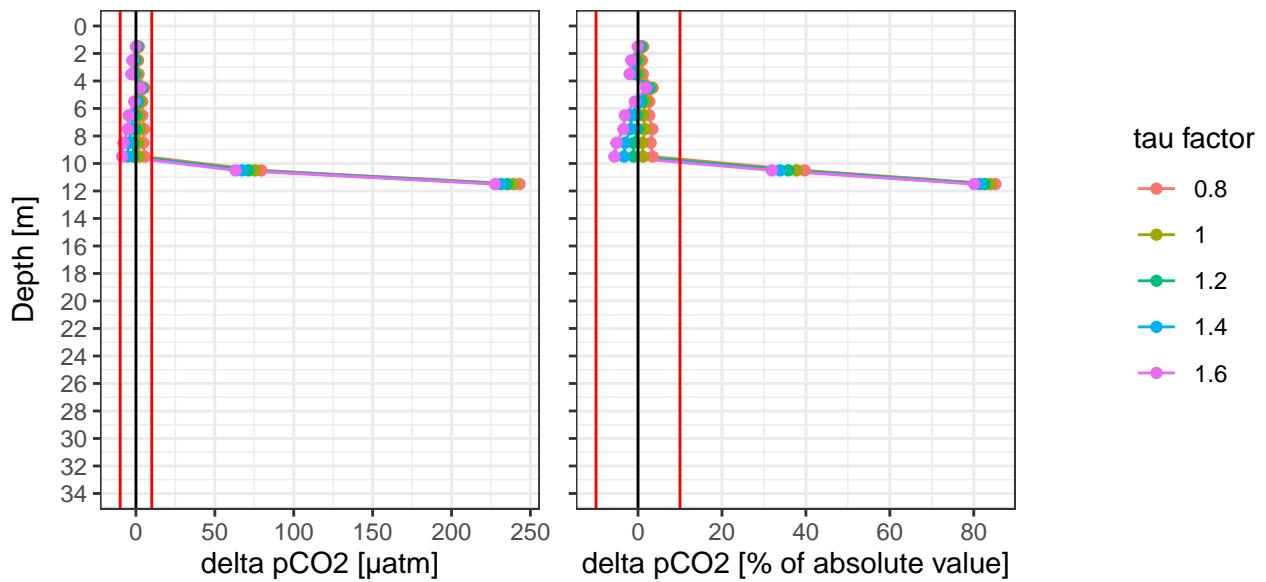
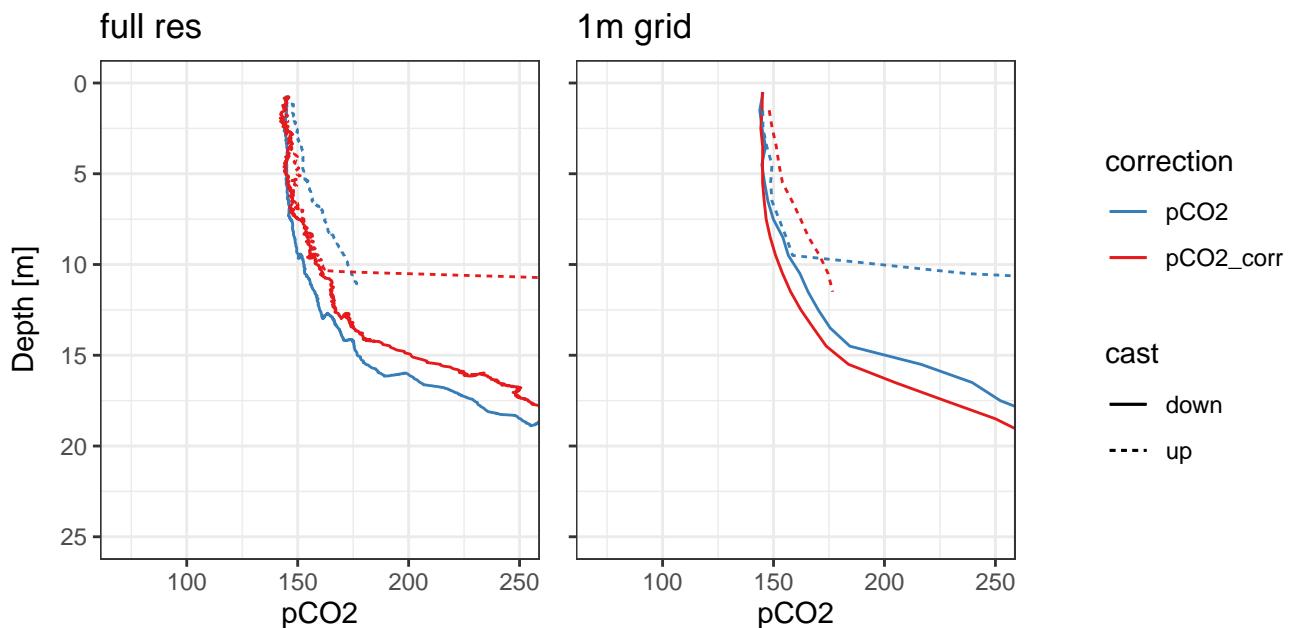
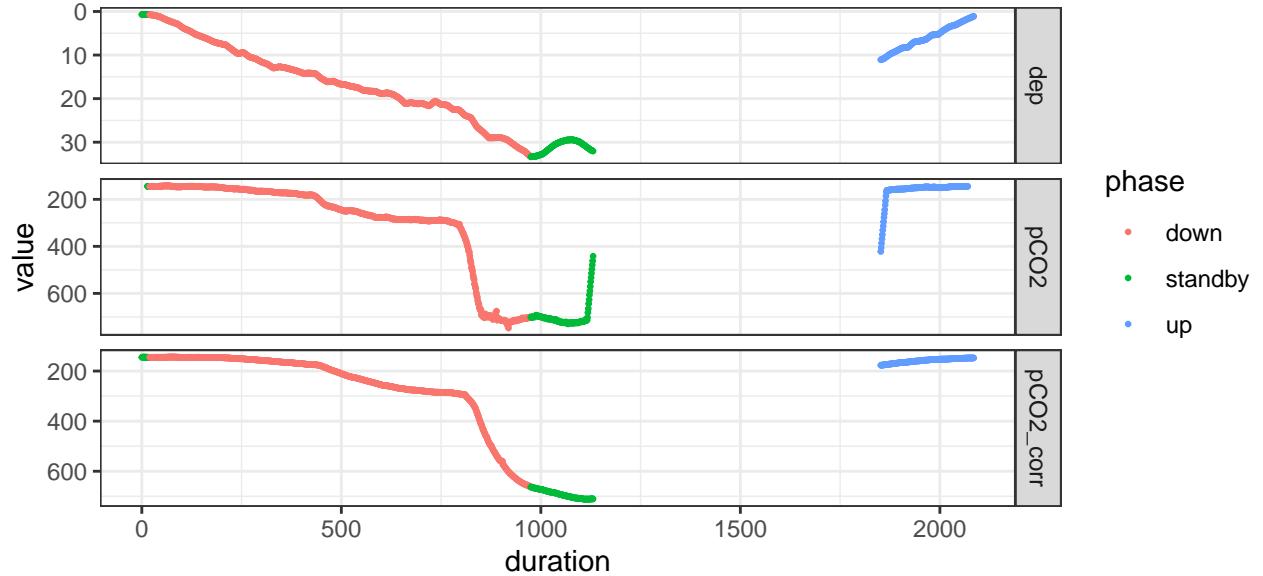
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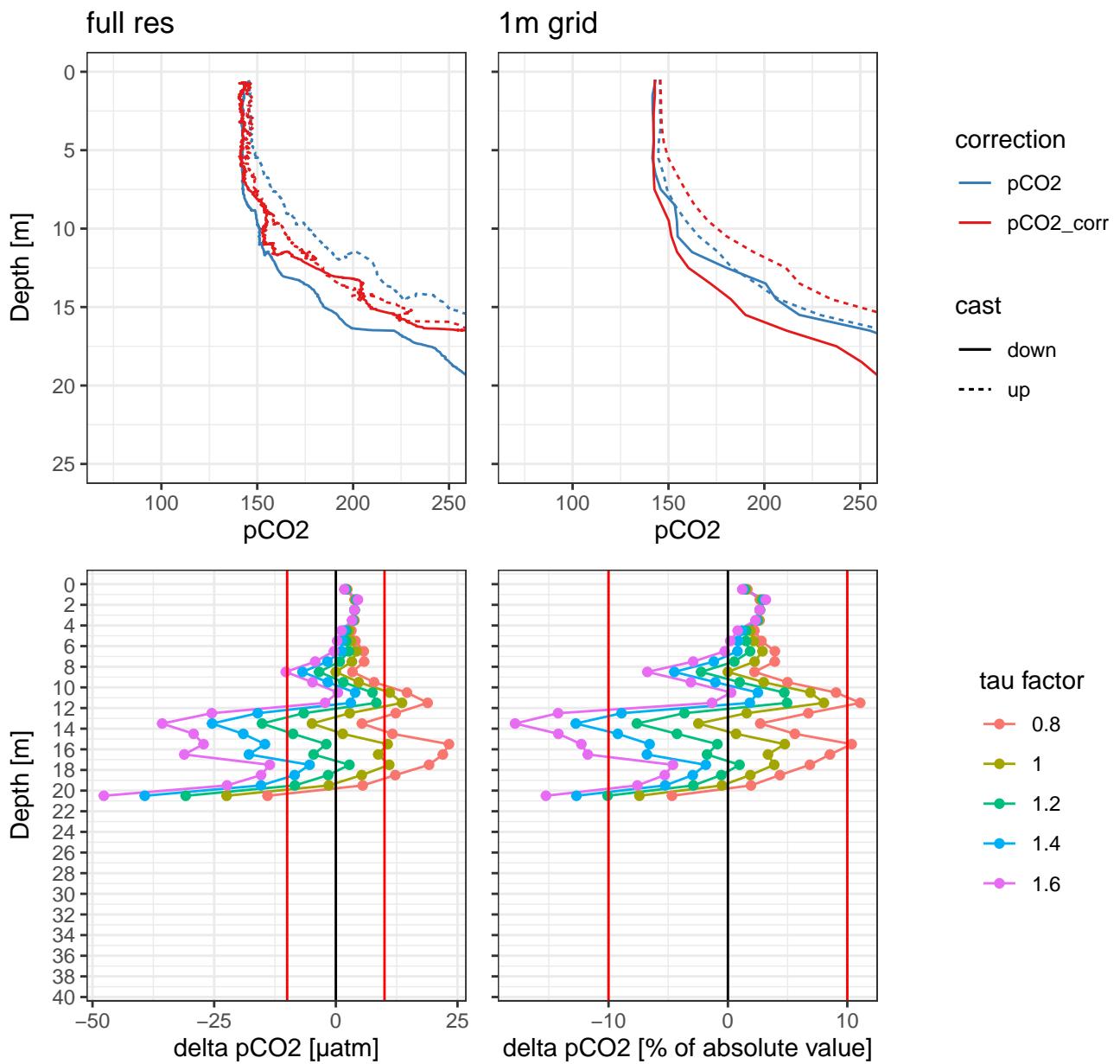
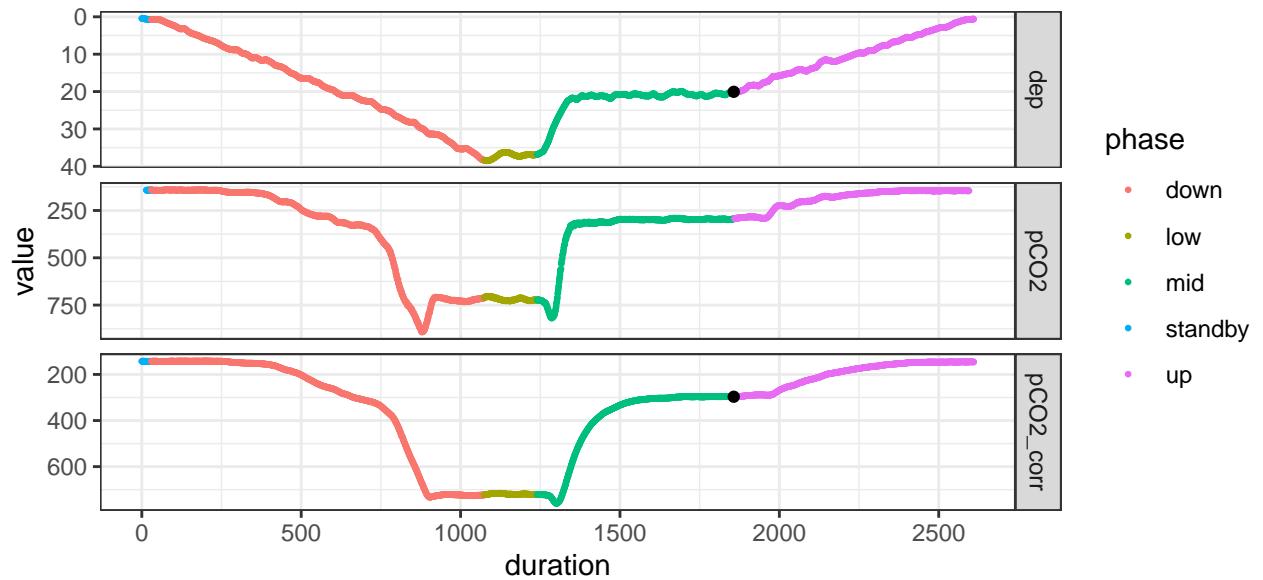
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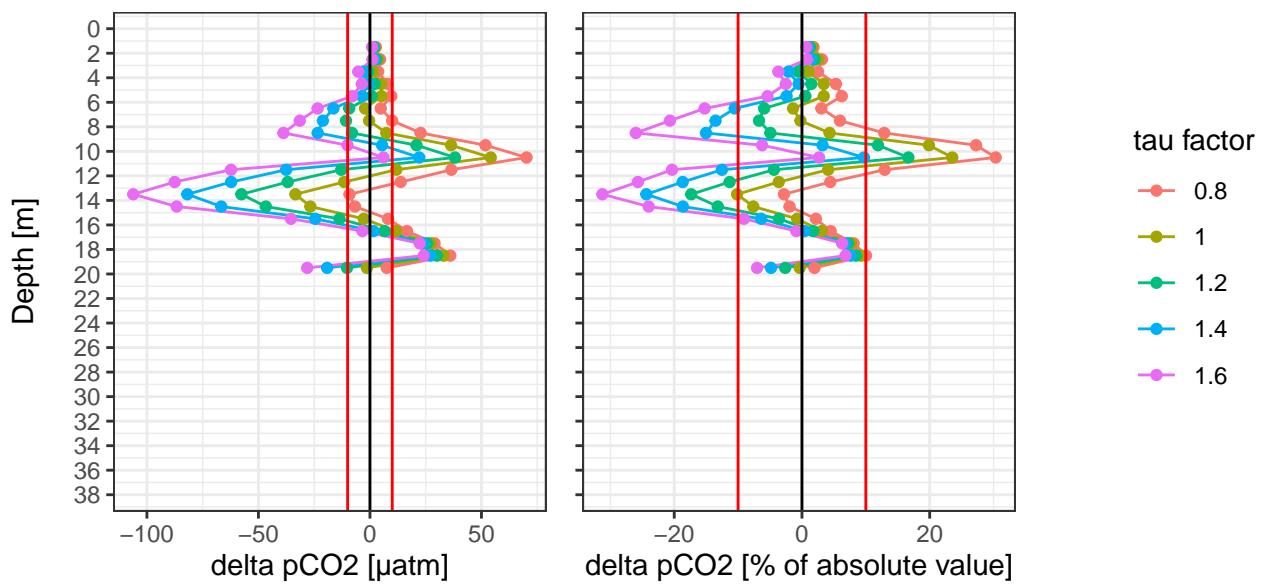
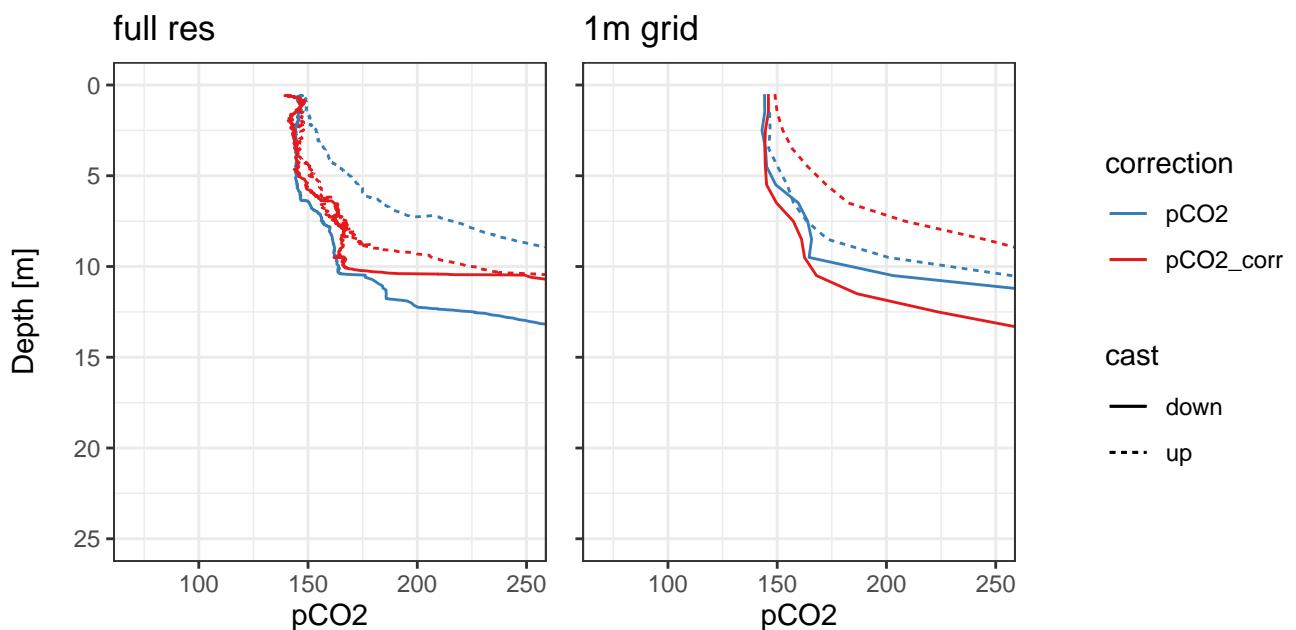
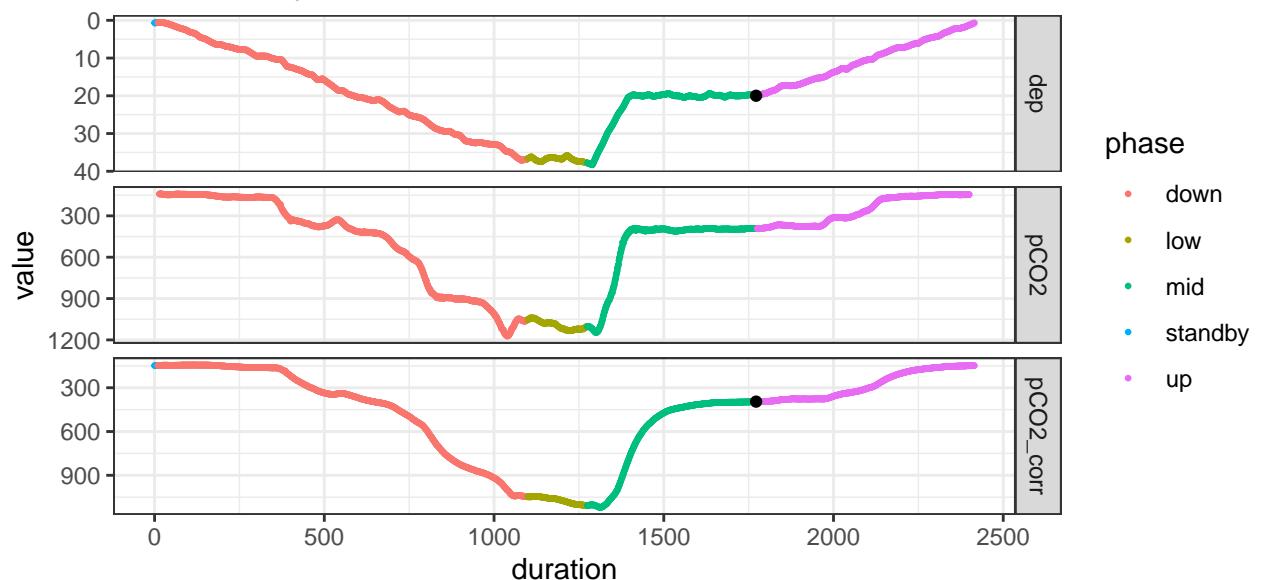
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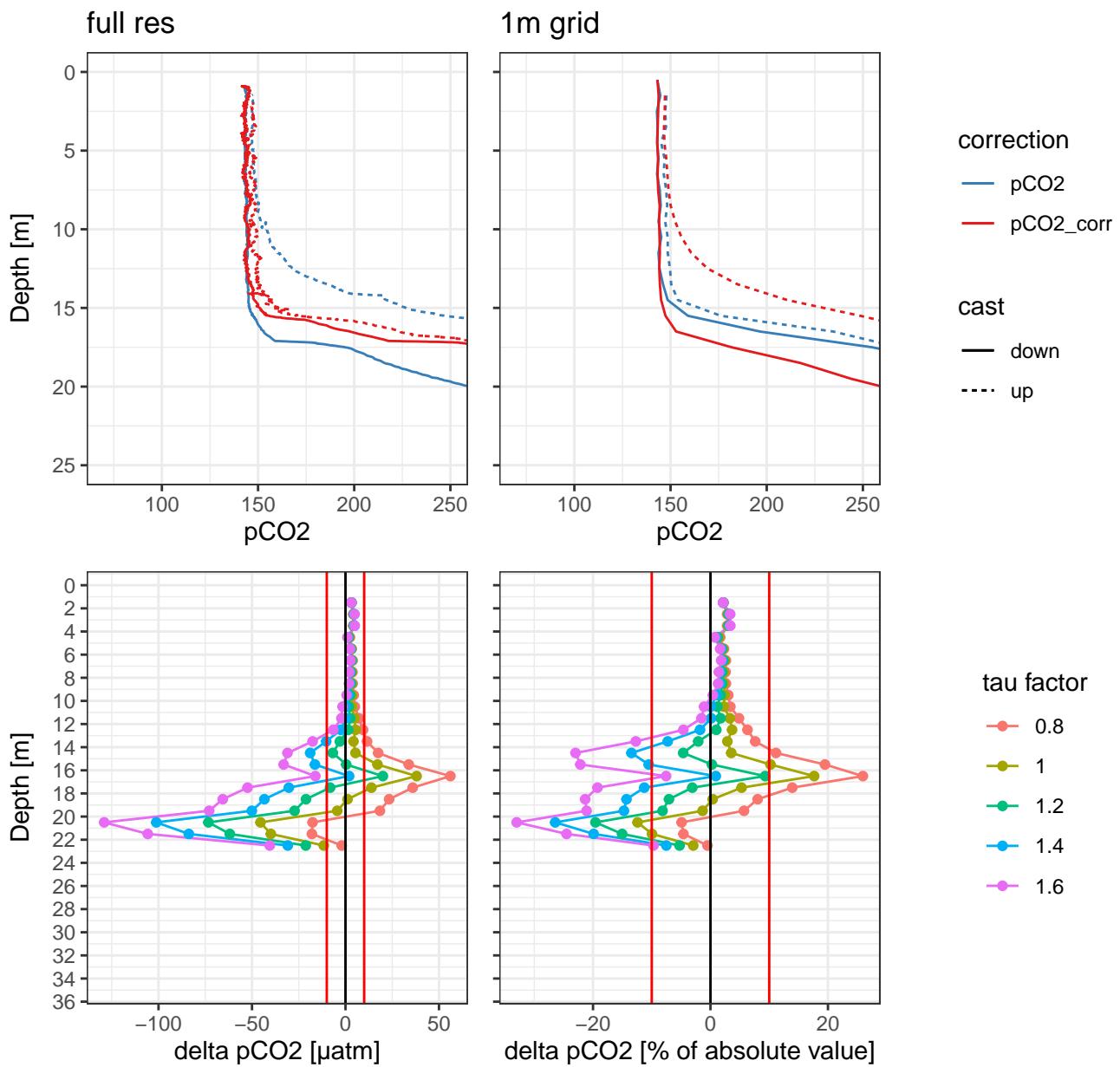
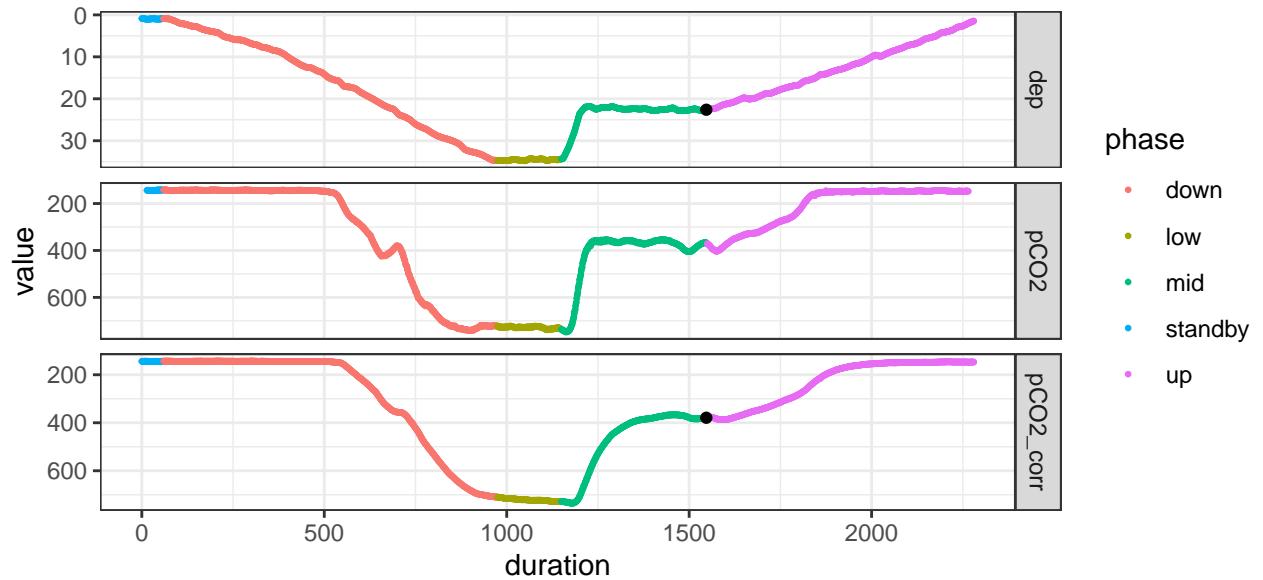
ID: 180815 | Station: P12



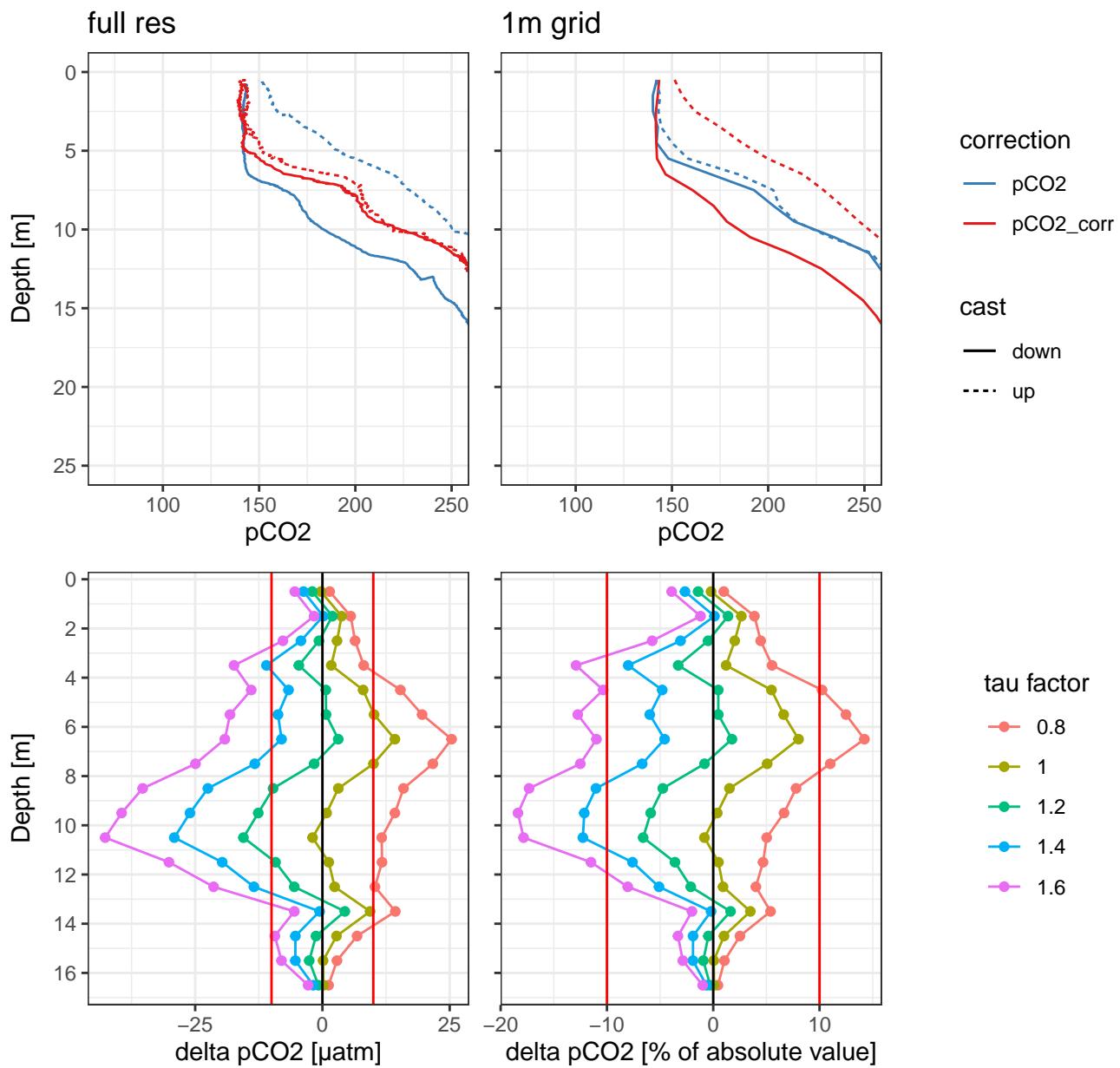
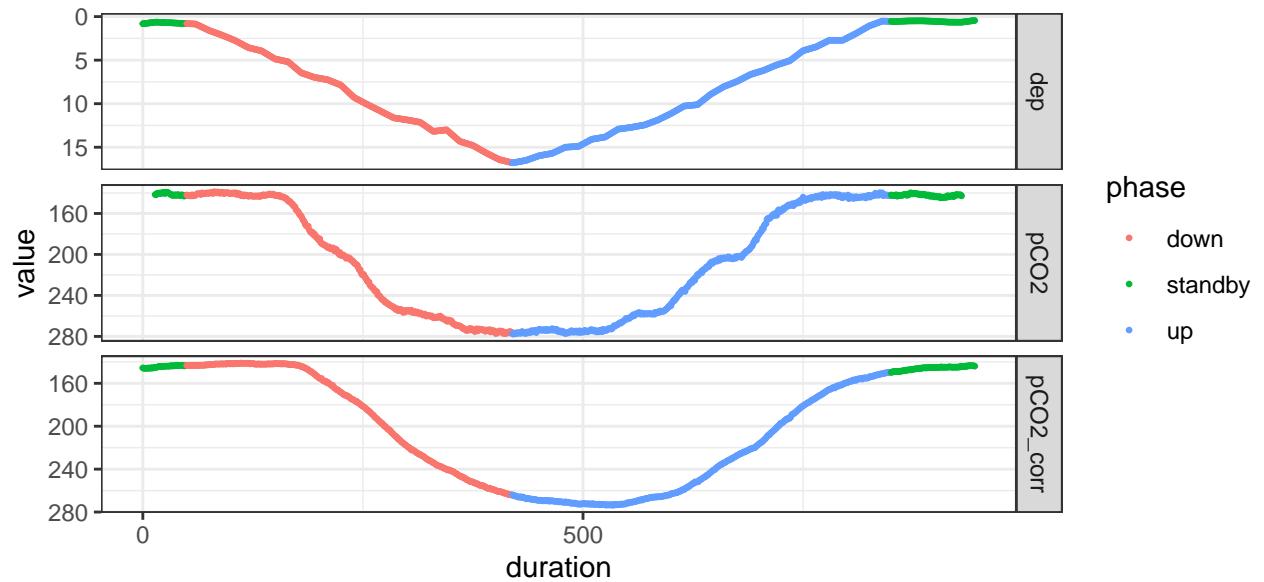
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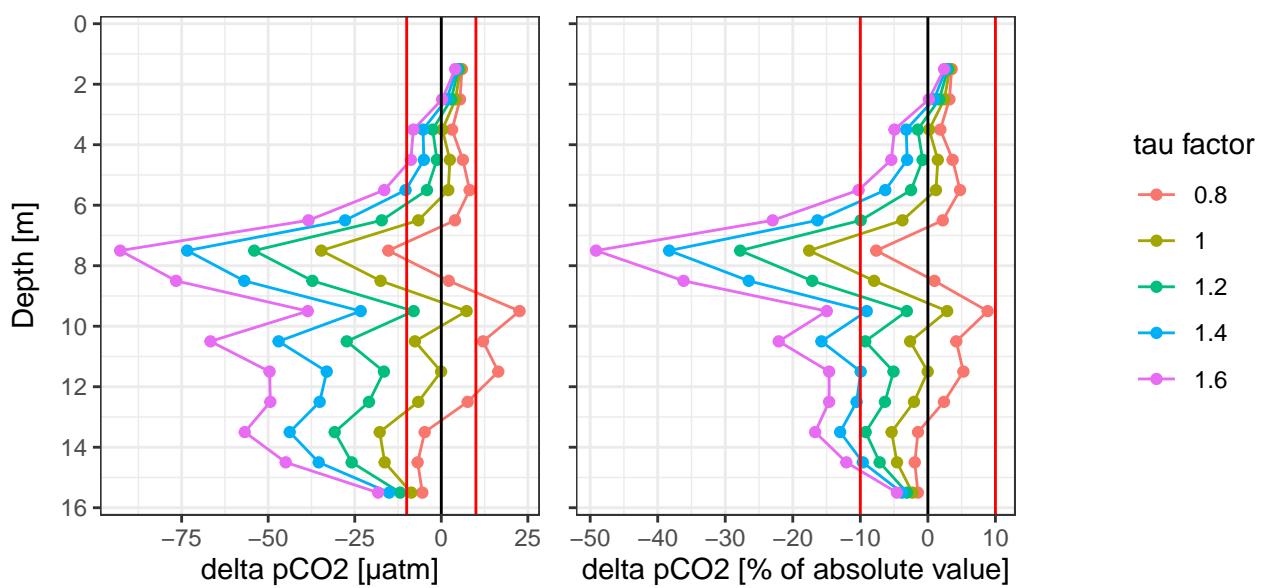
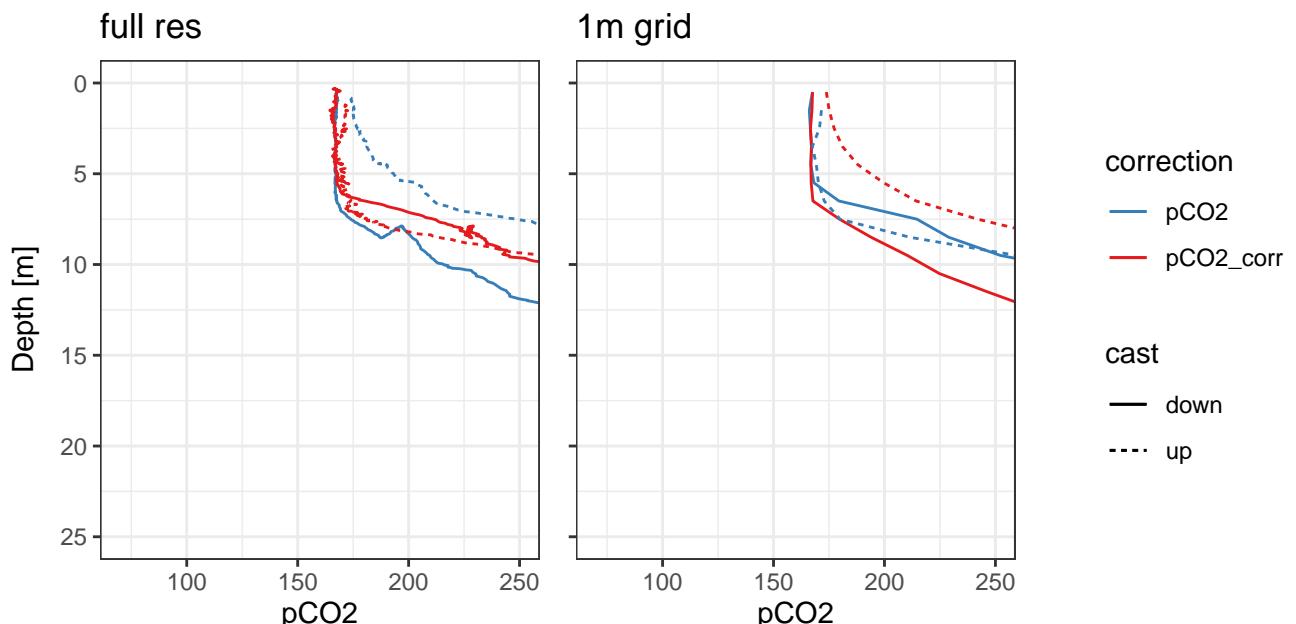
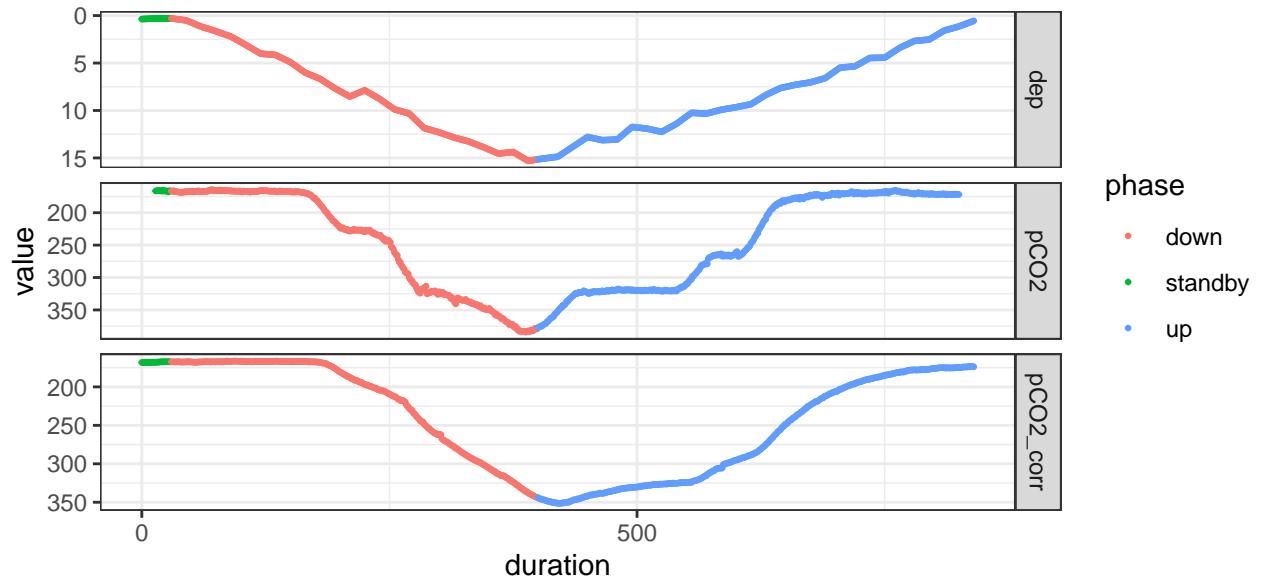
ID: 180815 | Station: P06



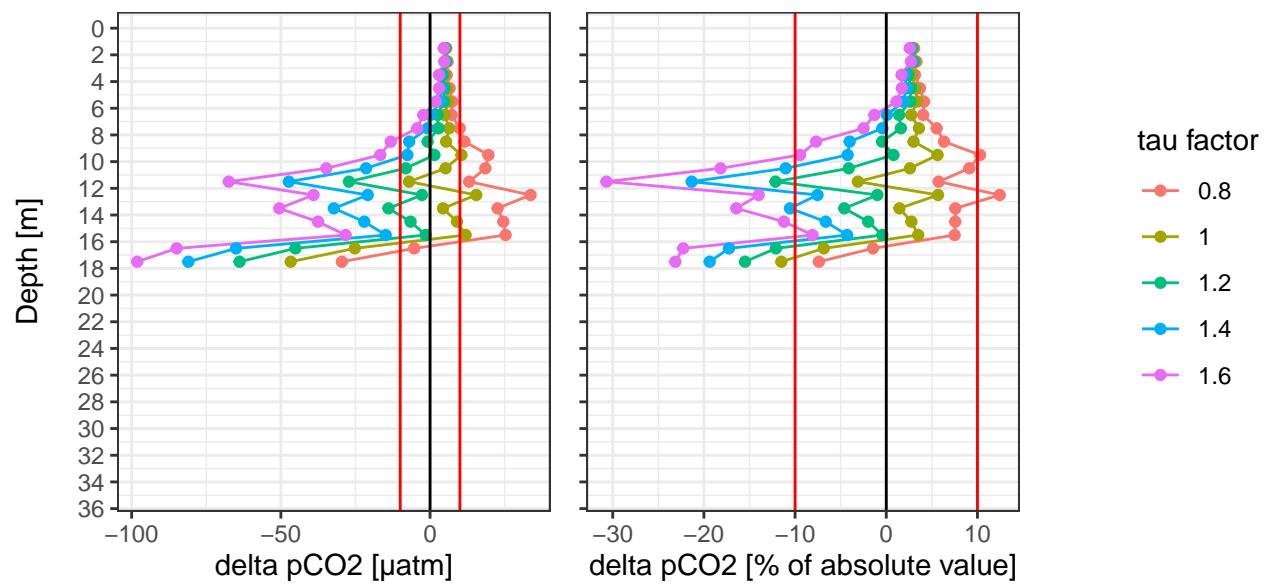
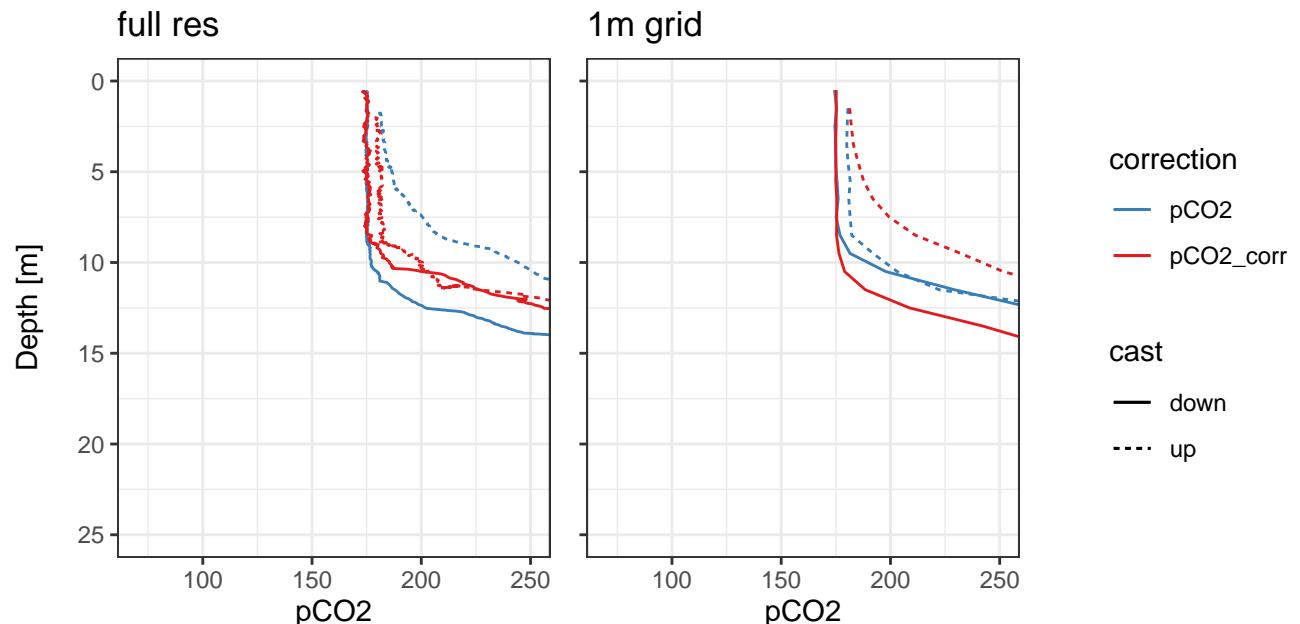
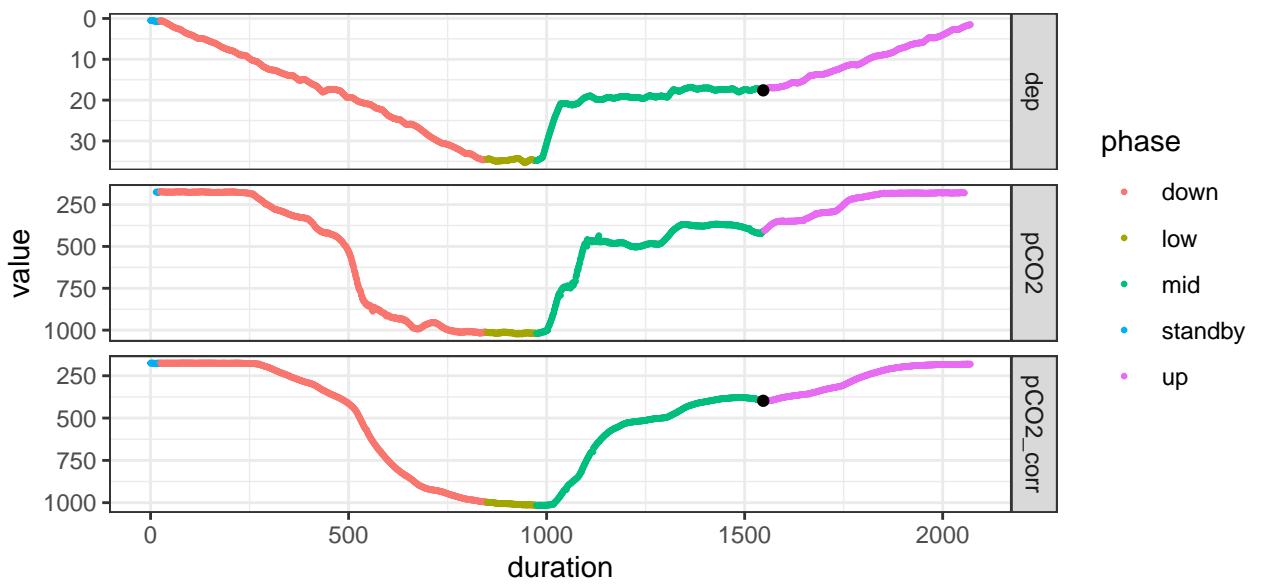
ID: 180816 | Station: P14



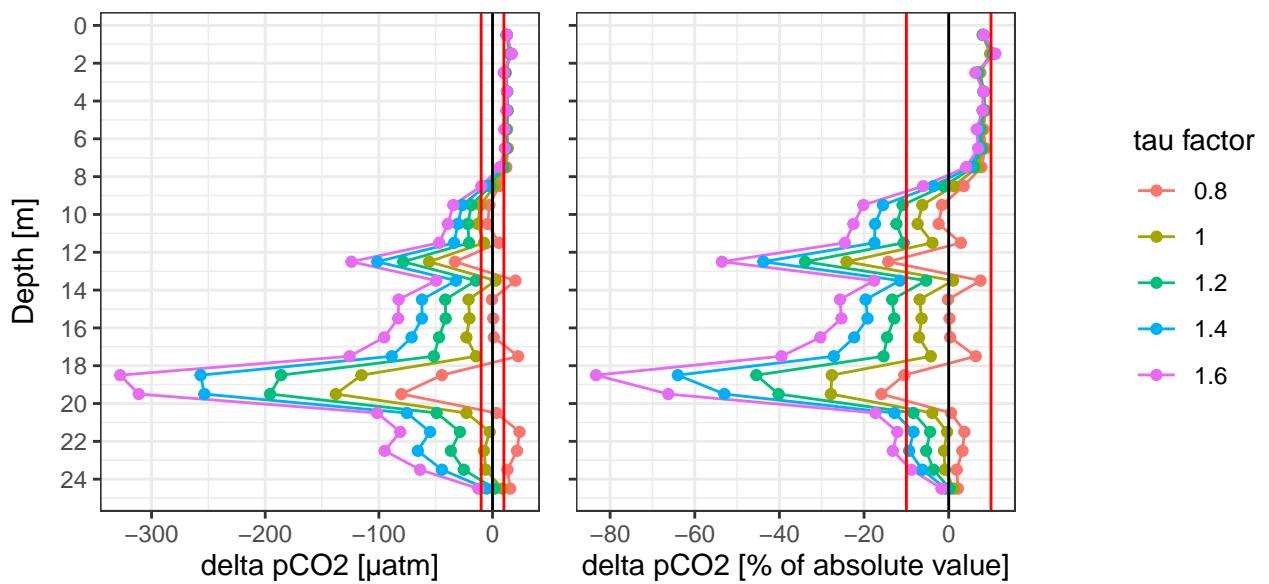
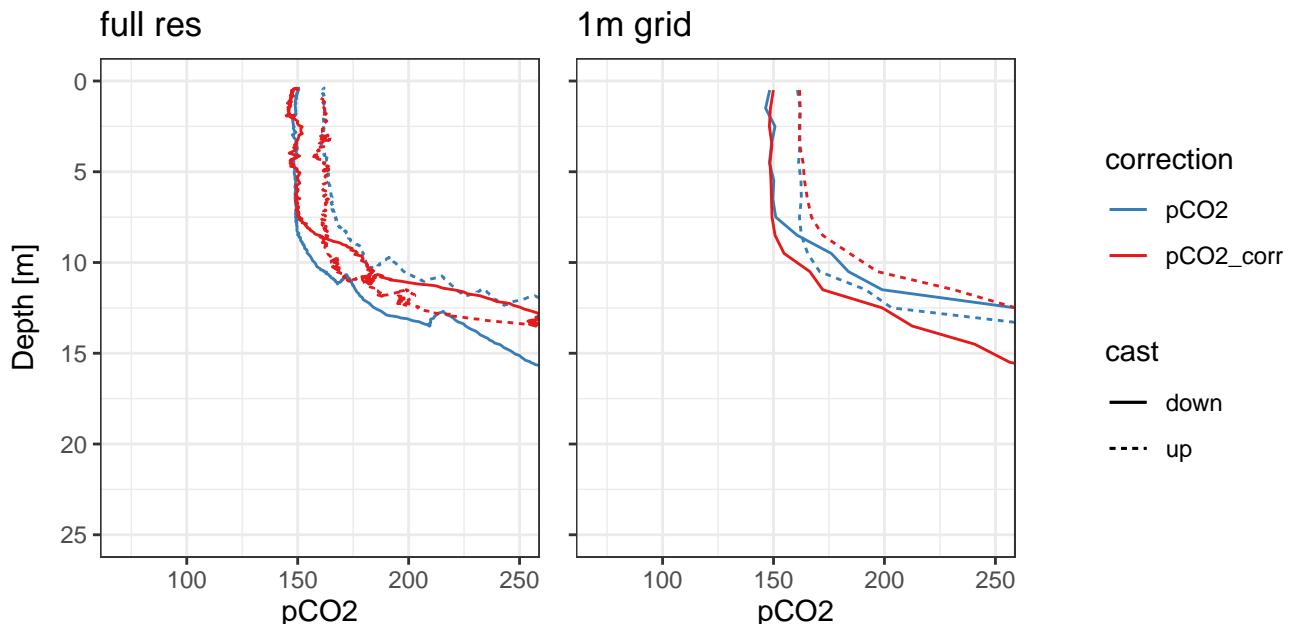
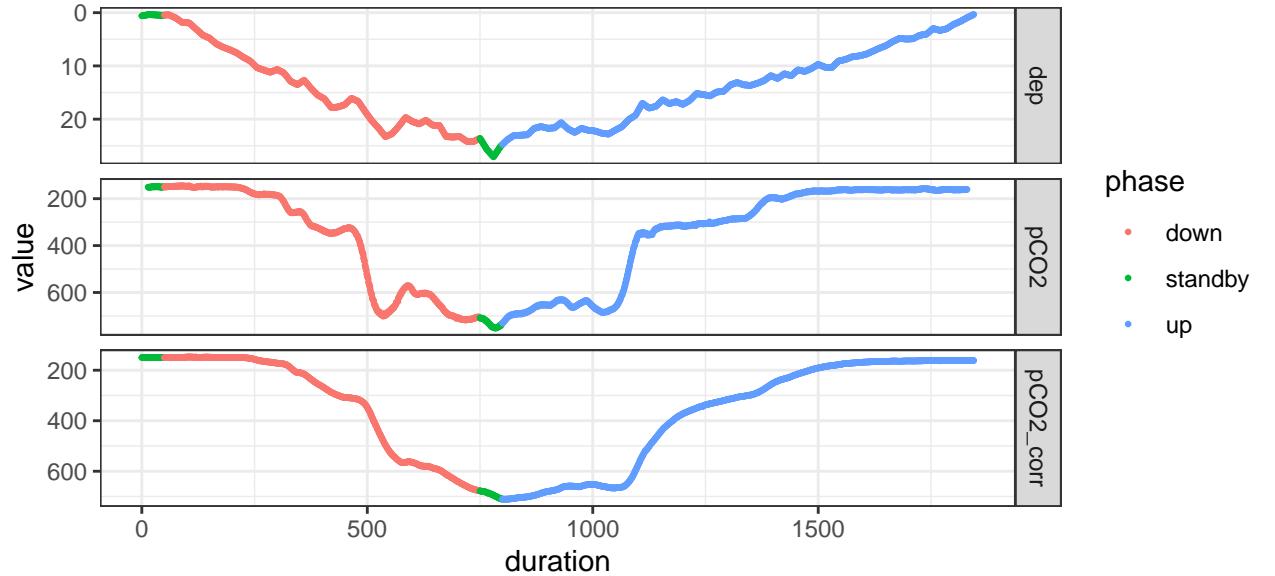
ID: 180820 | Station: P14



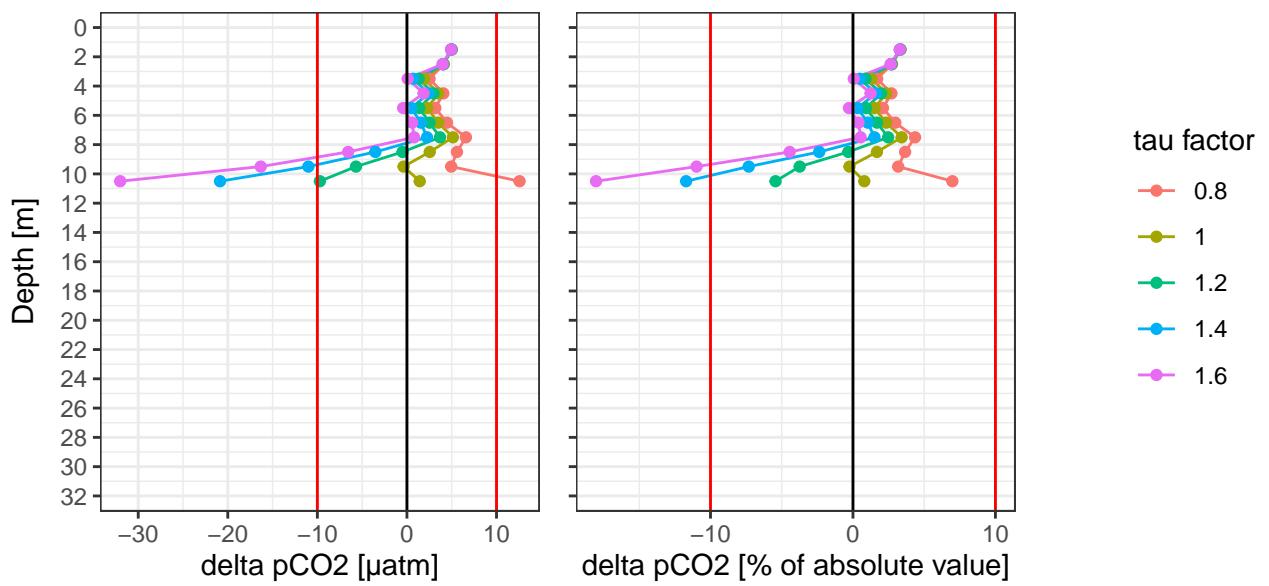
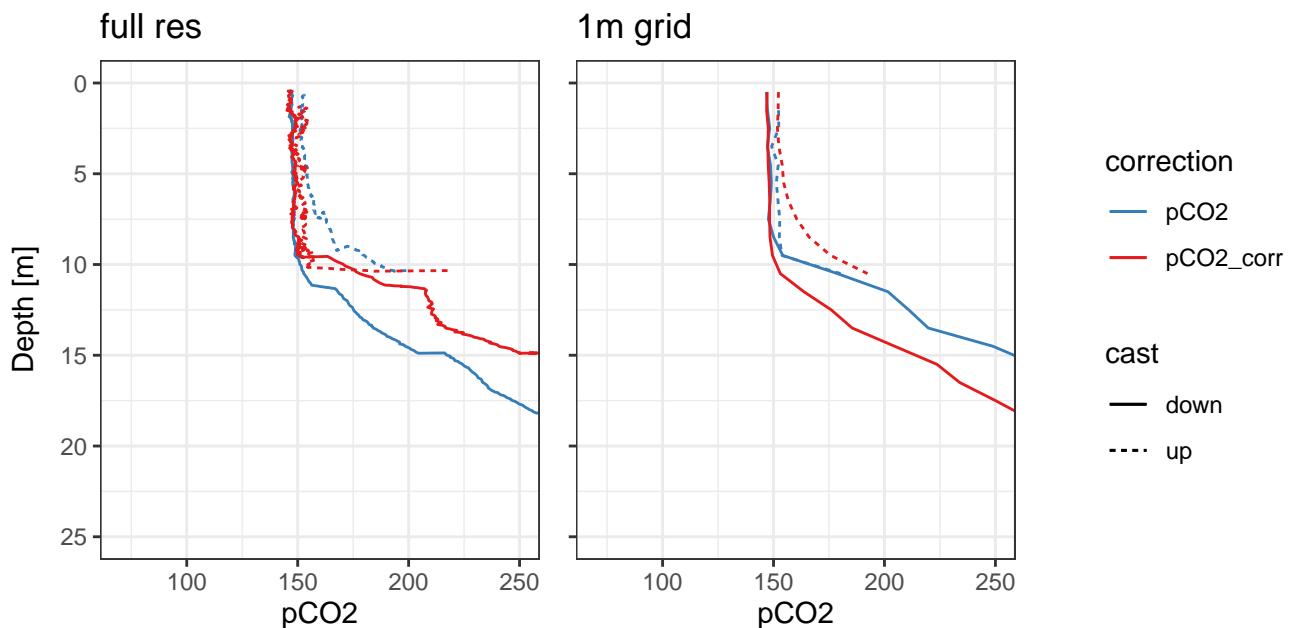
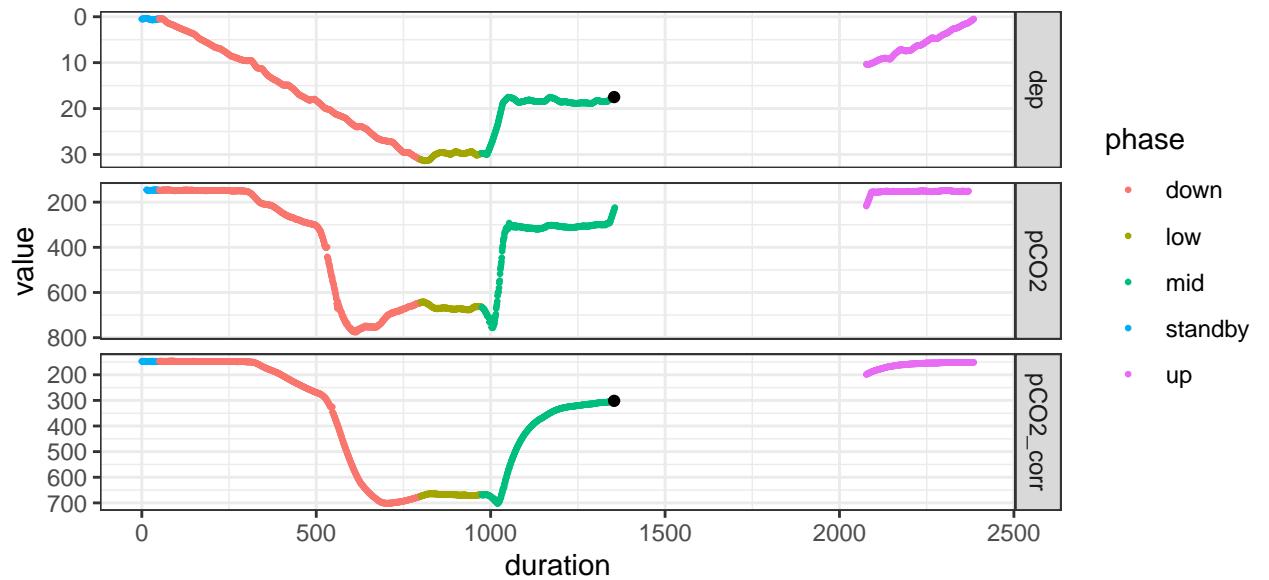
ID: 180820 | Station: P01



ID: 180820 | Station: P11



ID: 180820 | Station: P12



ID: 180820 | Station: P13

