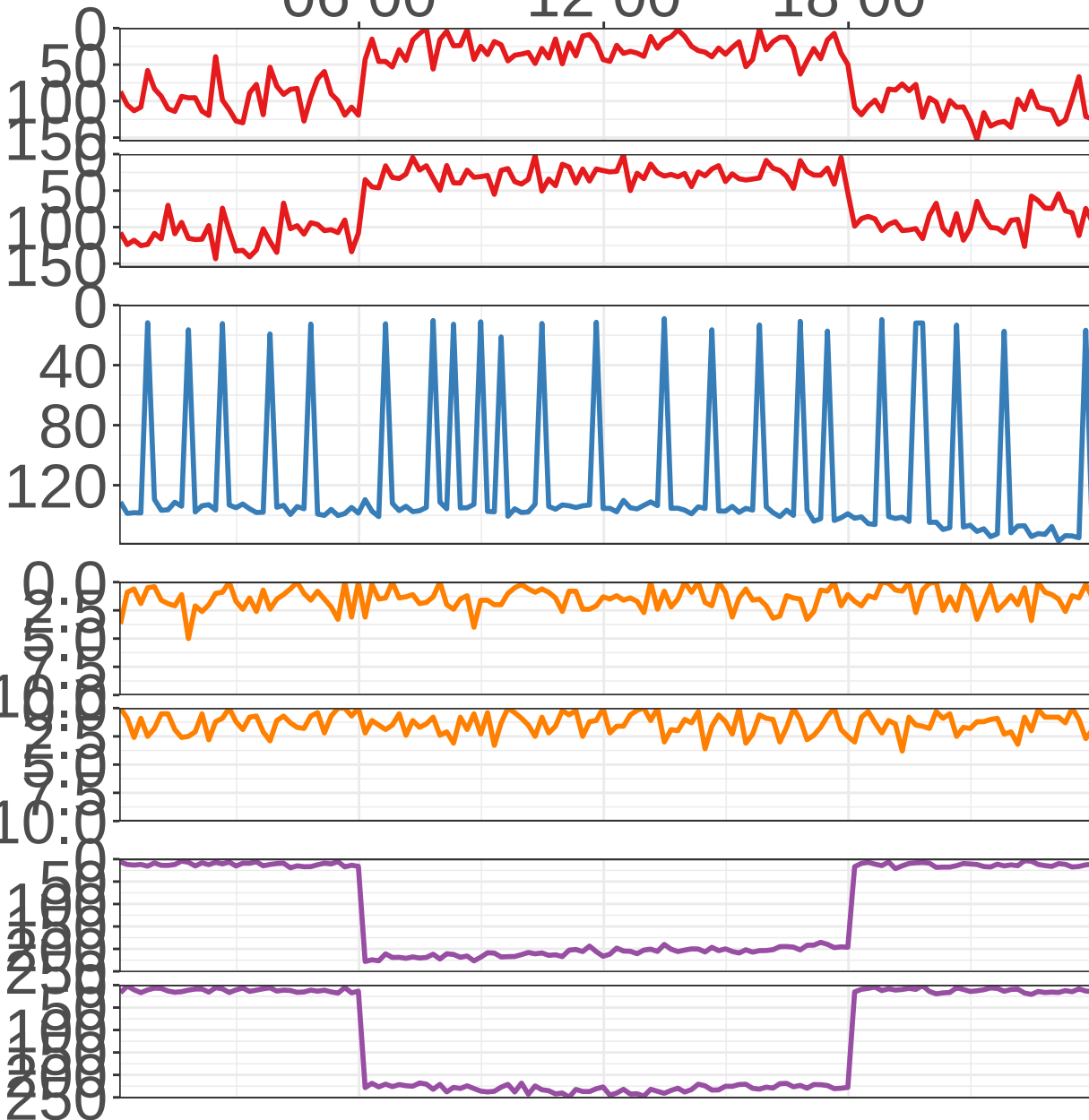
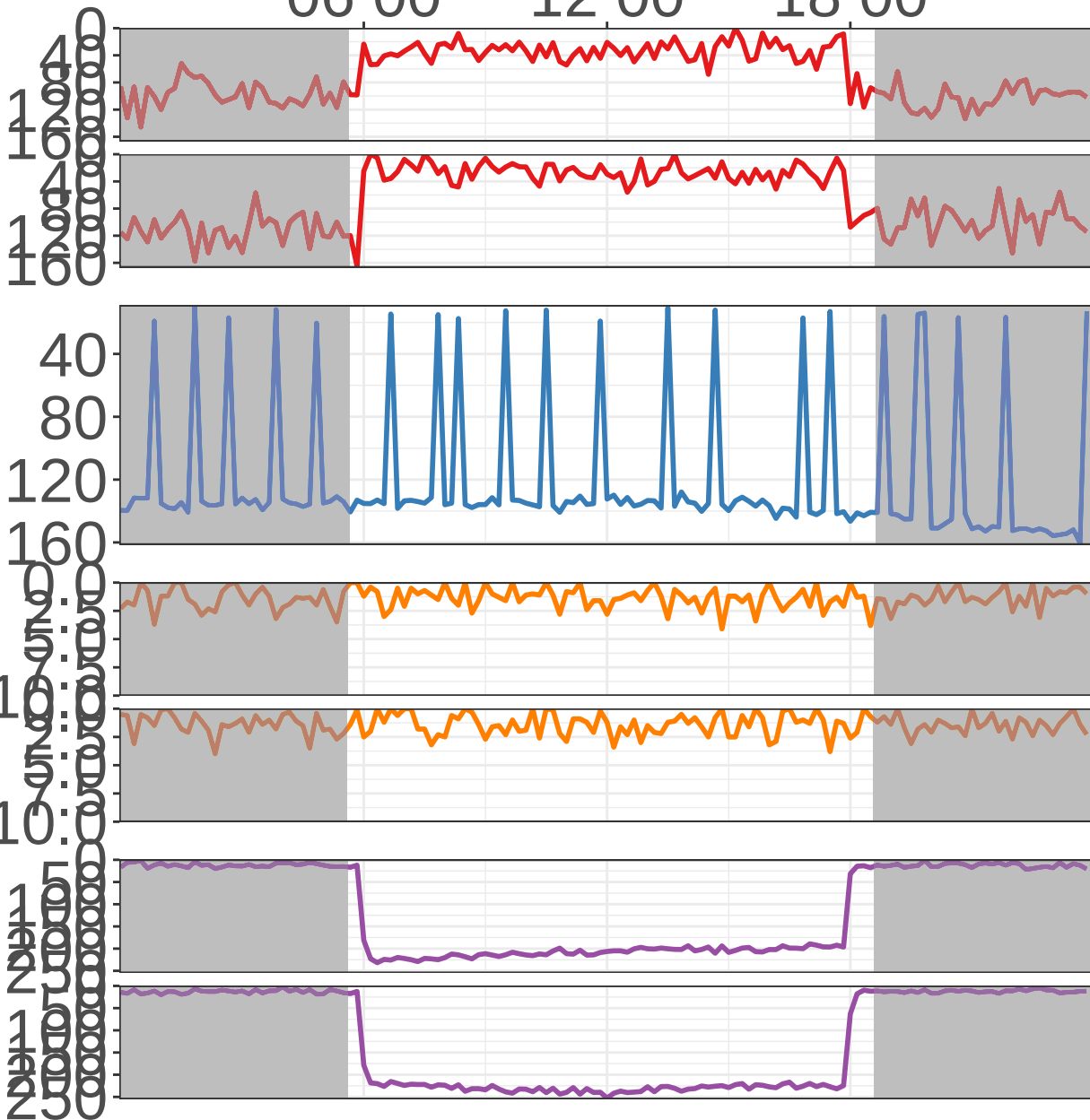
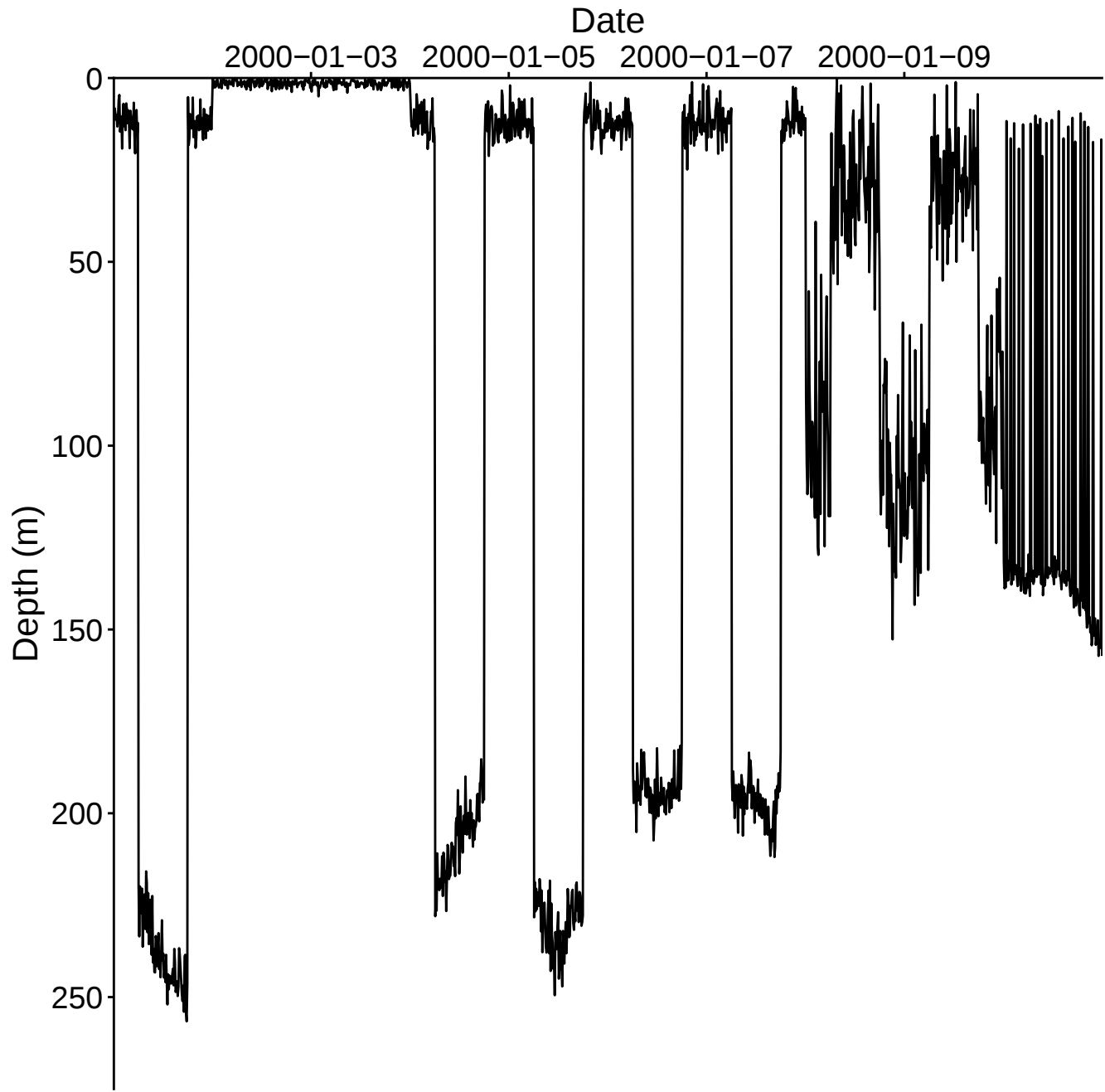


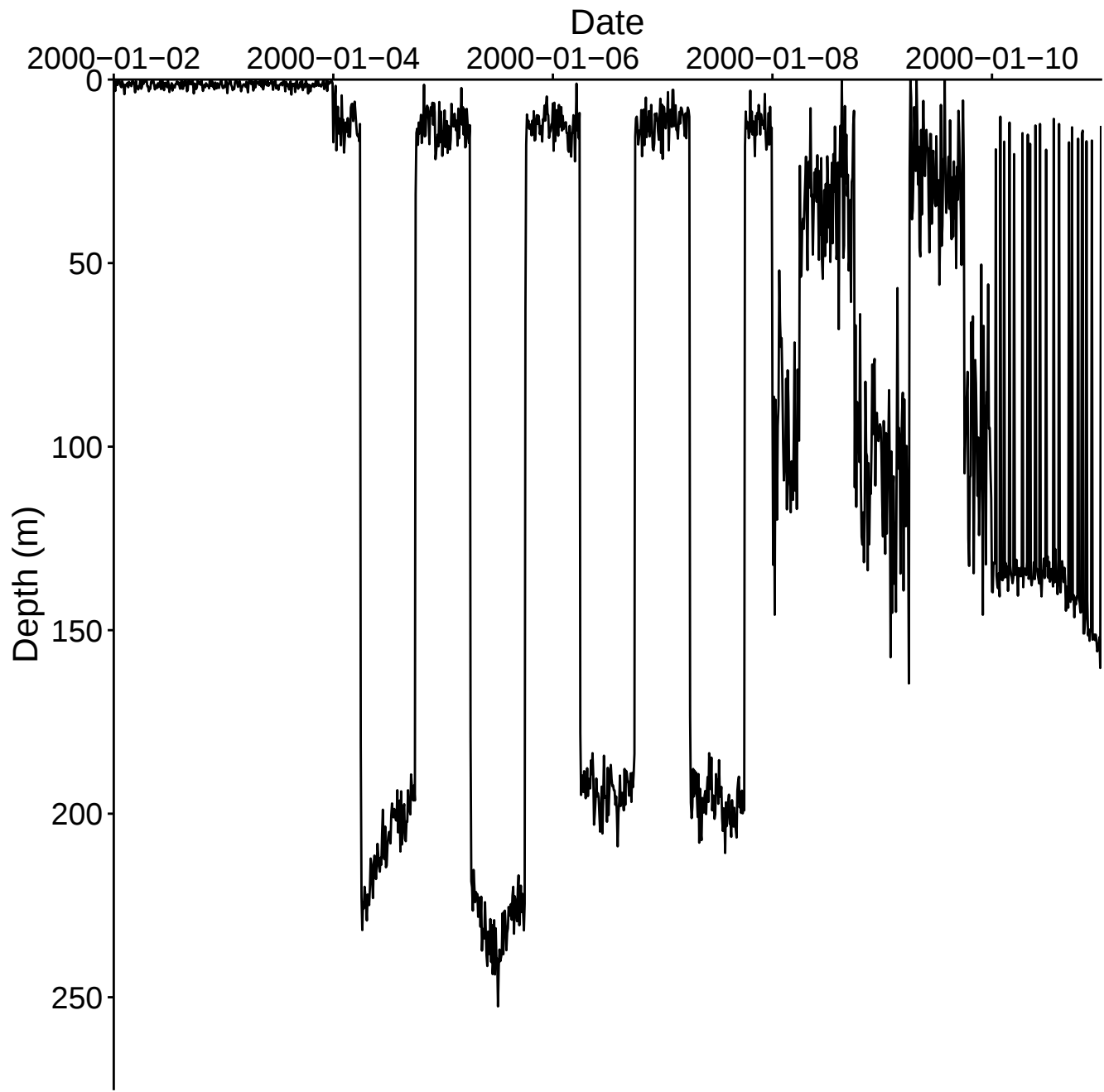
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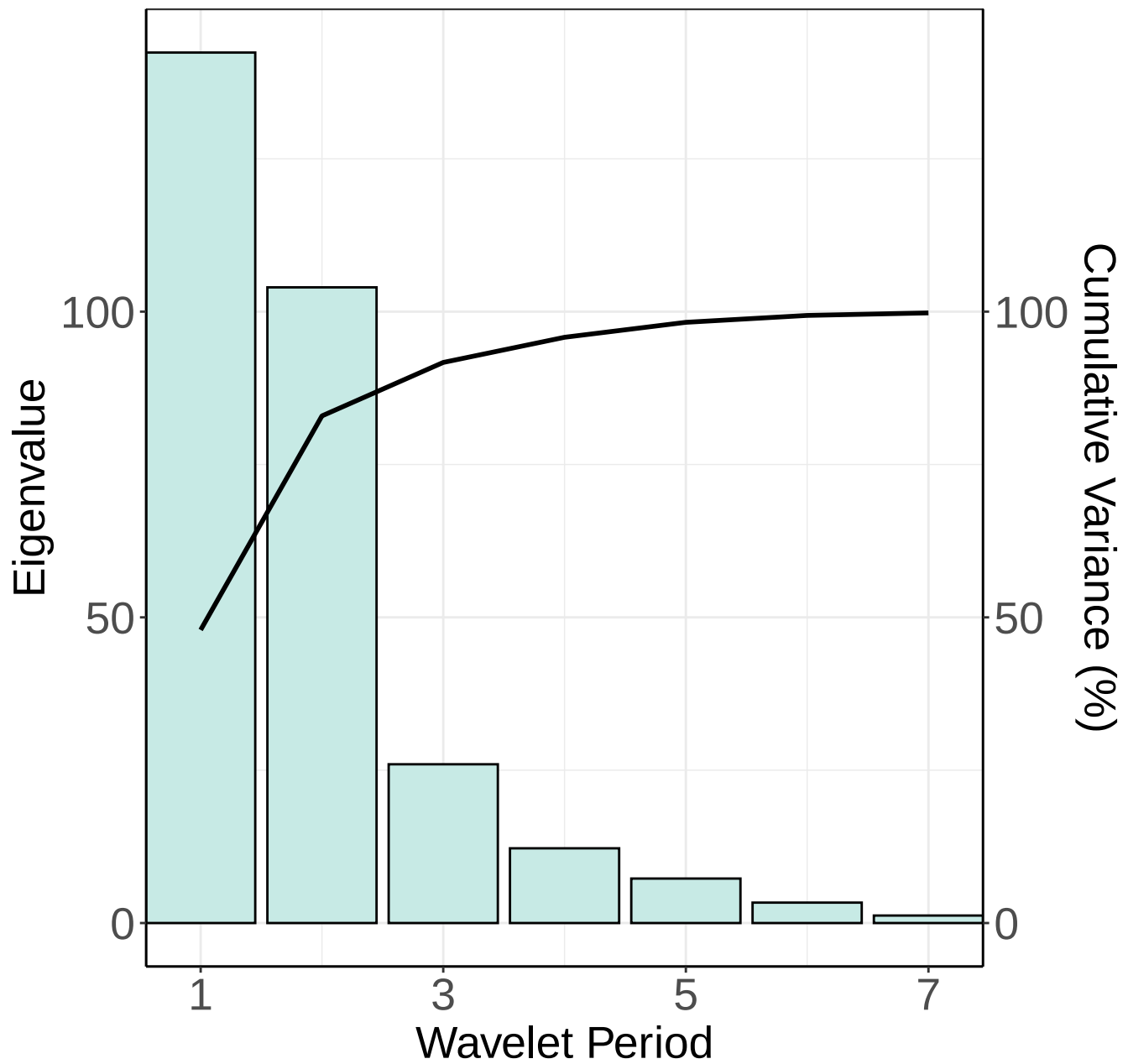


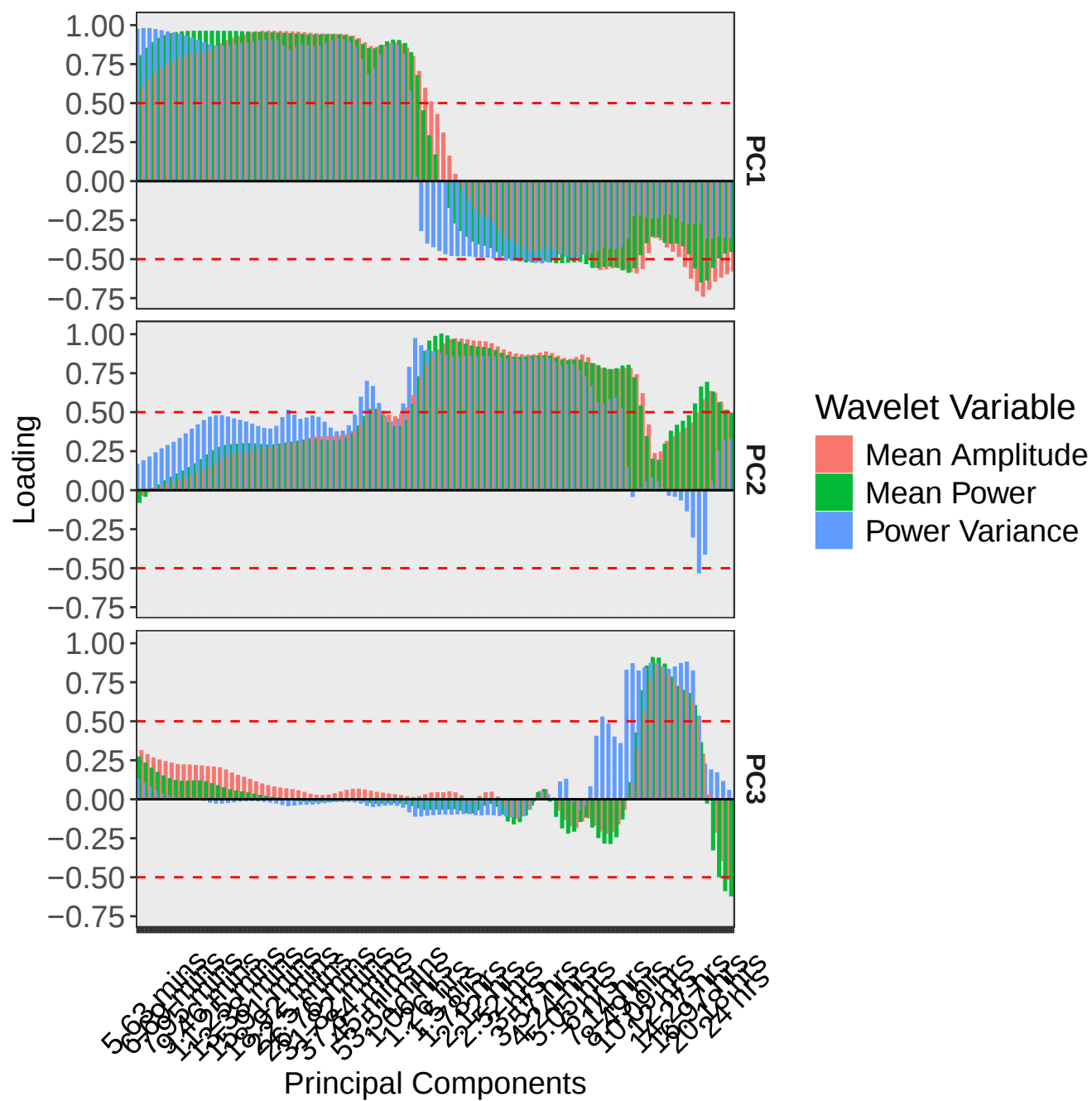
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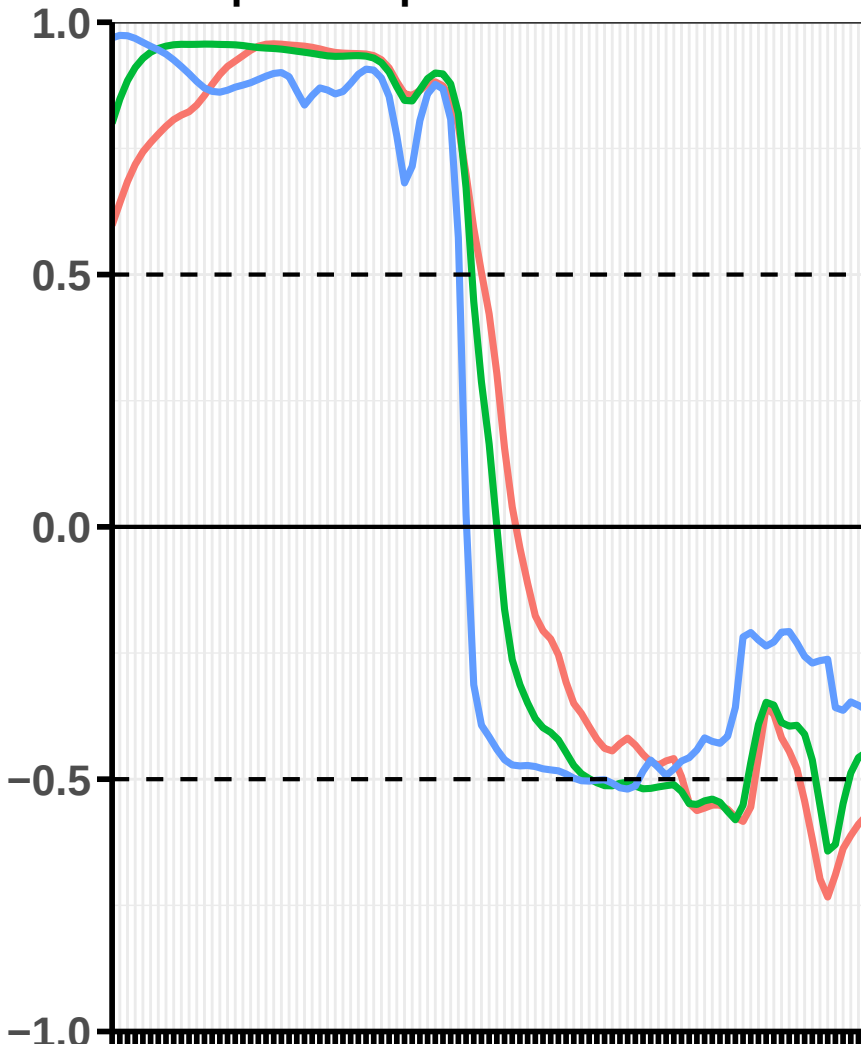








Principal Component 1



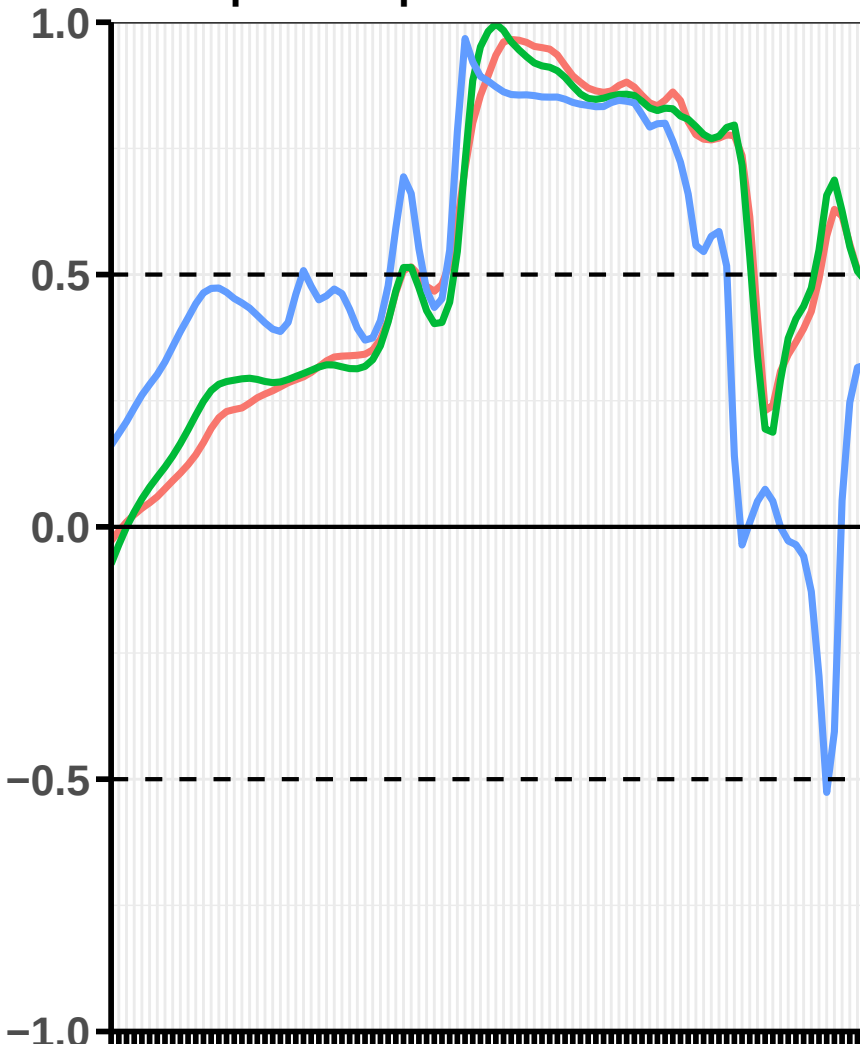
Wavelet Variable

- Mean Amplitude
- Mean Power
- Power Variance

Wavelet Period

Principal Component 2

Loading



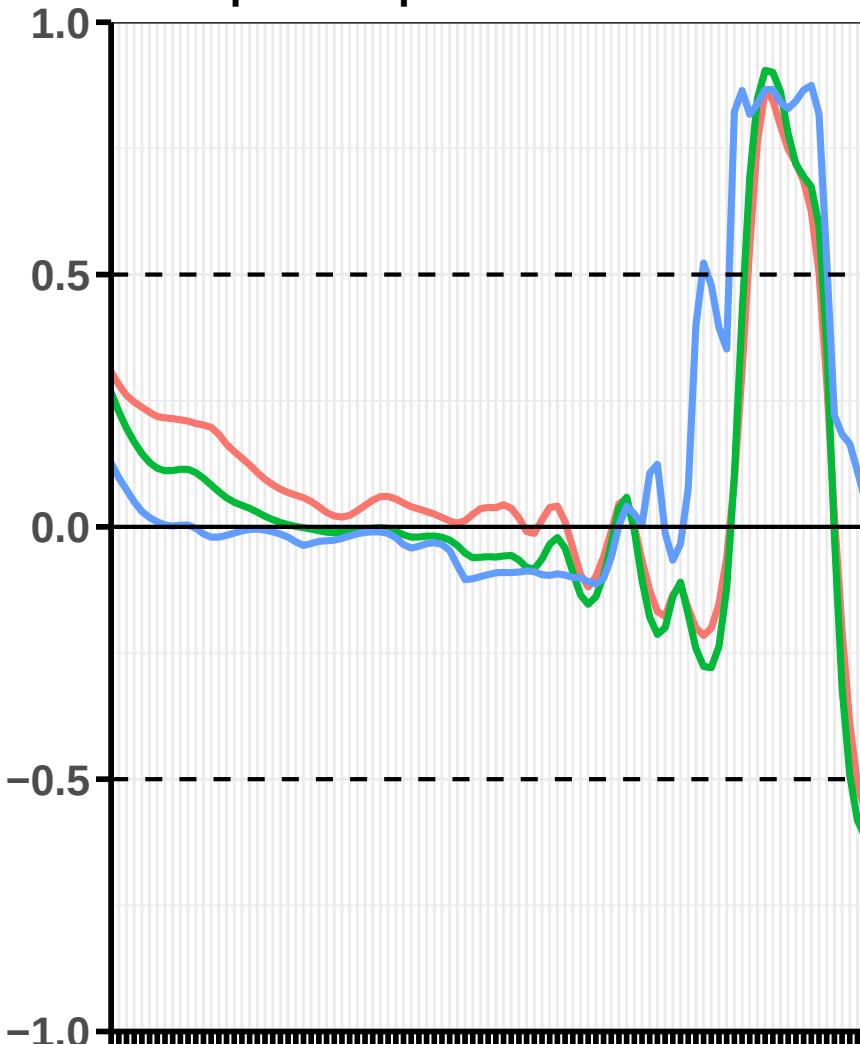
Wavelet Variable

- Mean Amplitude
- Mean Power
- Power Variance

Wavelet Period

Principal Component 3

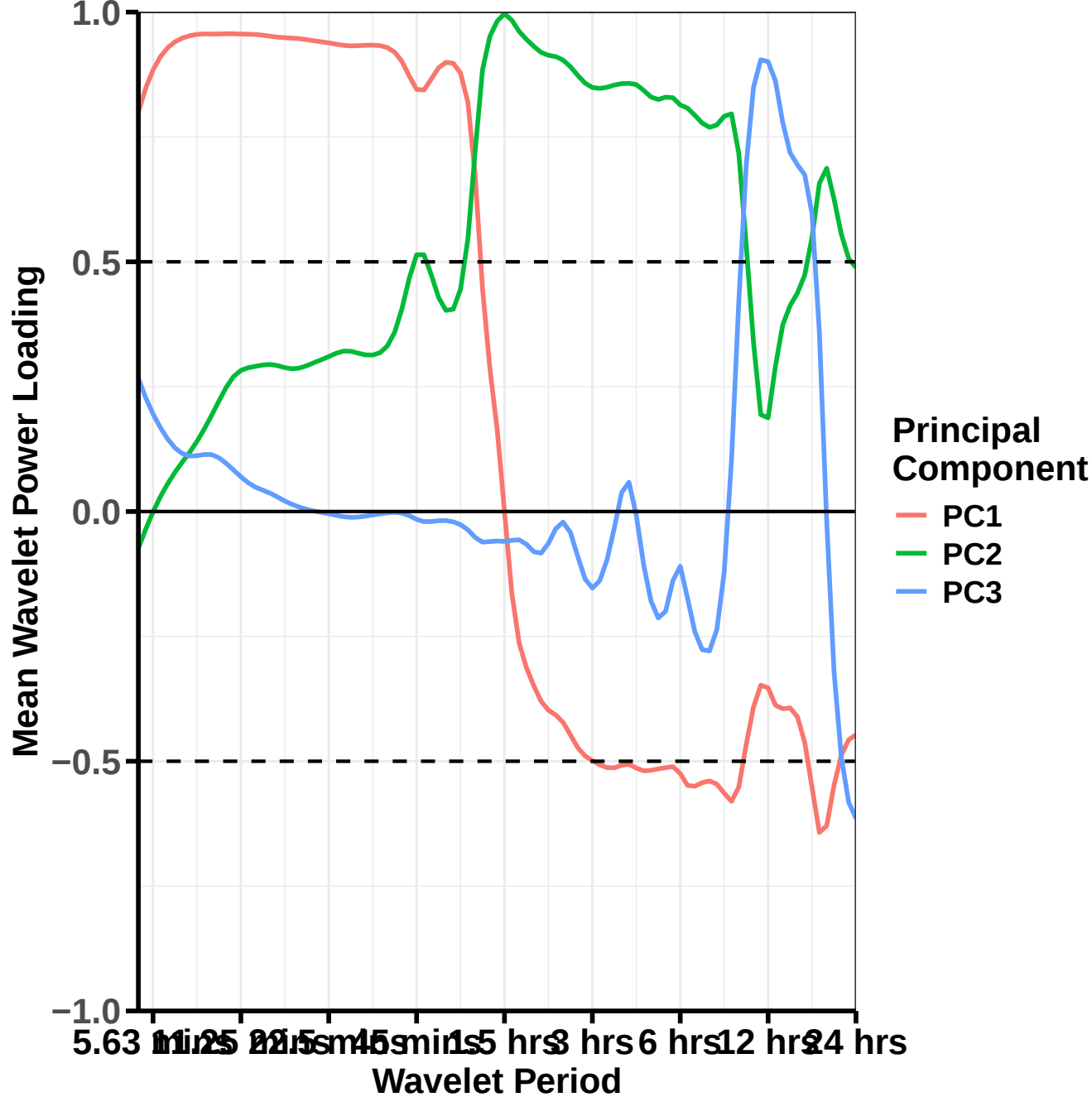
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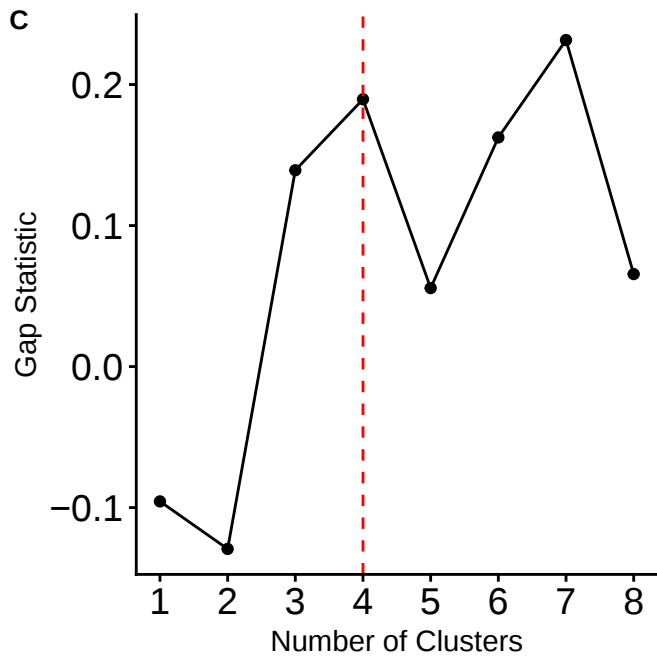
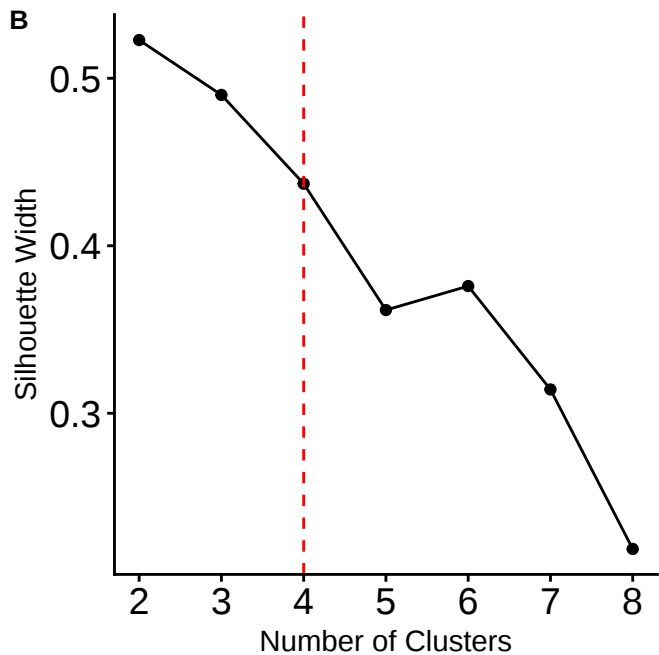
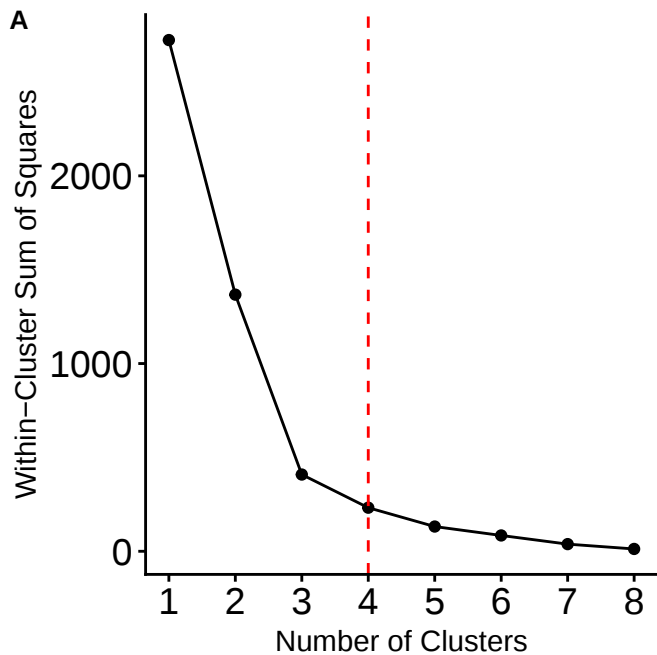


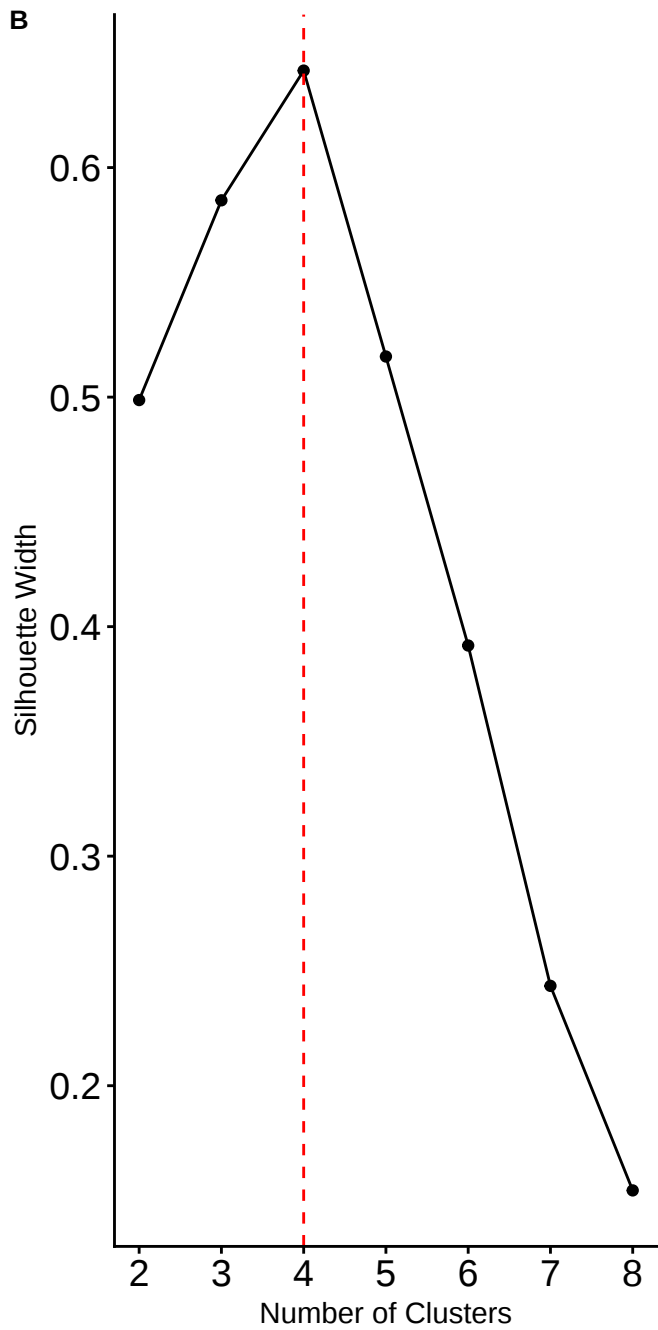
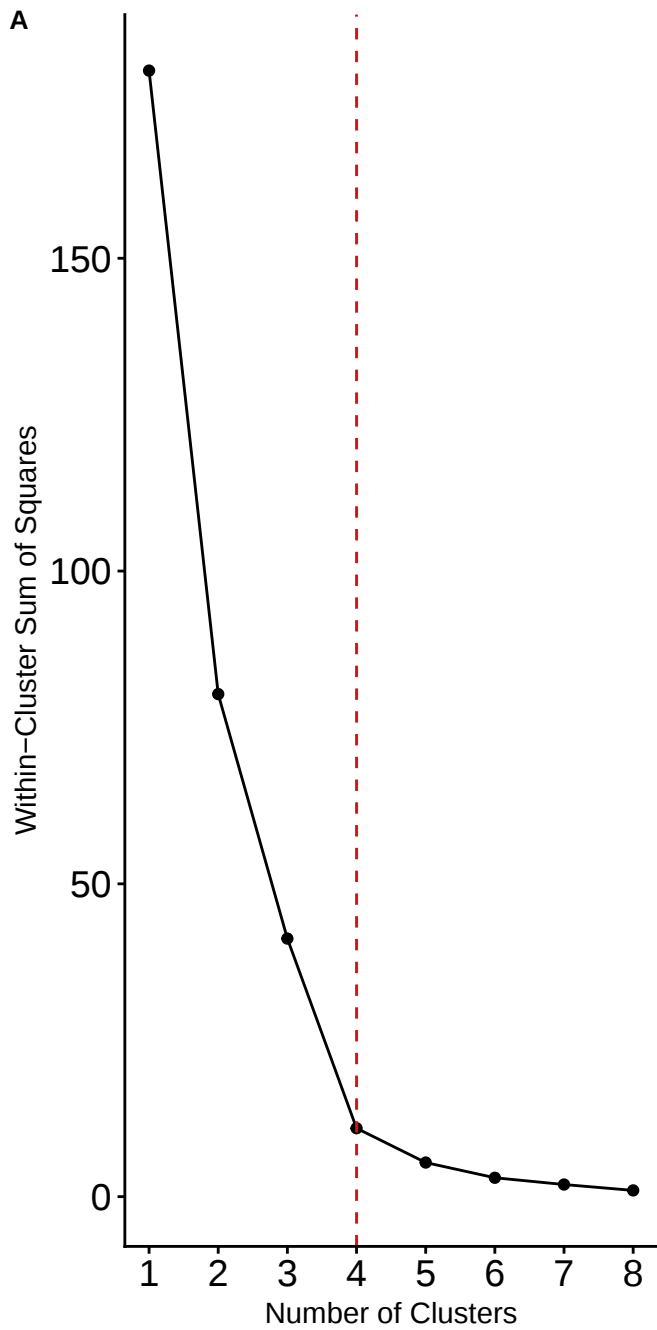
Wavelet Variable

- Mean Amplitude
- Mean Power
- Power Variance

Wavelet Period







Mean Standardised Value

1

2

3

4

Cluster

variable

Mean Depth

S.D. Depth

Minimum Depth

Maximum Depth

Mean Absolute

Vertical Velocity

Max Descent

Vertical Velocity

Max Ascent

Vertical Velocity

Depth Skewness

Depth Kurtosis

Surface Proportion

Diel Diff. Mean Depth

Diel Diff. S.D. Depth

Diel Diff. Depth Range

Diel Diff. Absolute

Vertical Velocity

Diel Diff. Ascent

Vertical Velocity

Diel Diff. Descent

Vertical Velocity

Diel Diff. Surface

Proportion

PC1

PC2

PC3

