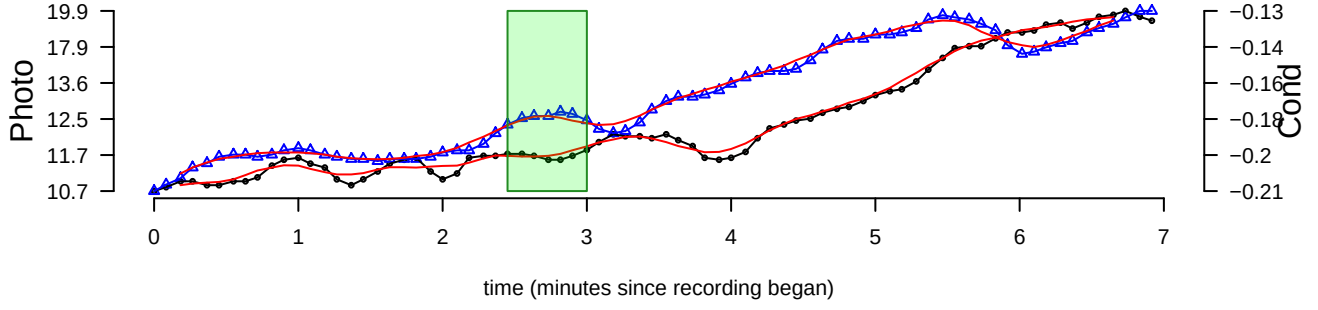


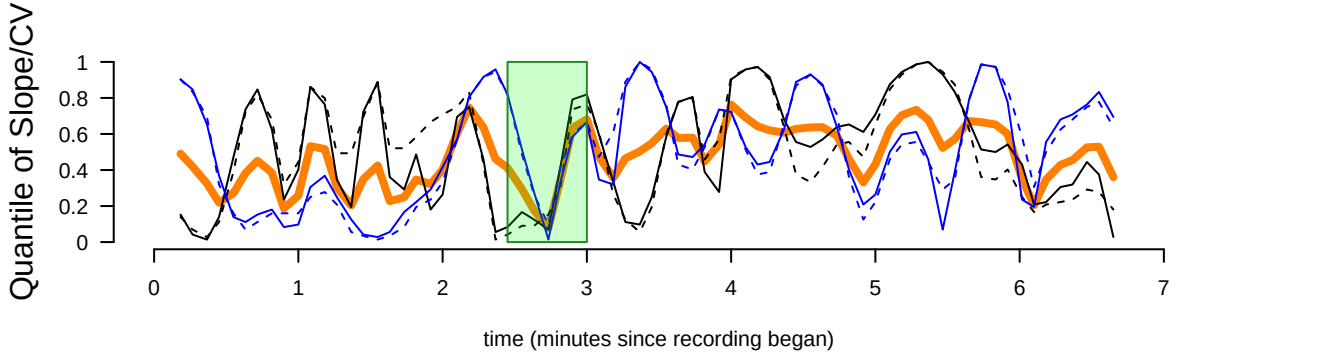


Photo : Black ... Cond :Blue

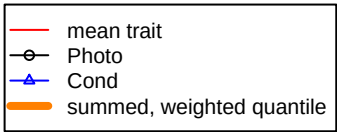
upper plot presents raw and smoothed physiology data highlighting the best window

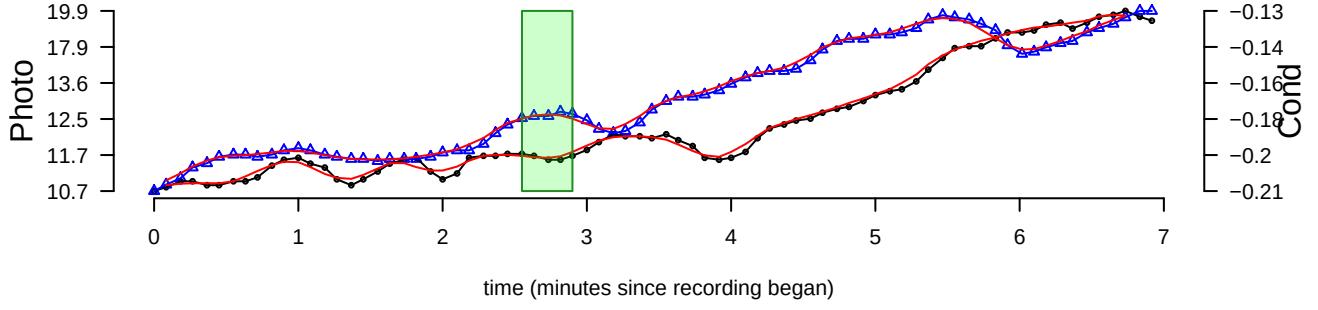
lower plot presents quantiles of cv (dashed) and slope (solid).

window size = 6

weights (slope1, cv1, slope2, cv2) = 1, 1, 1, 1

input file: ./data/RO_052714_rr11_h57s





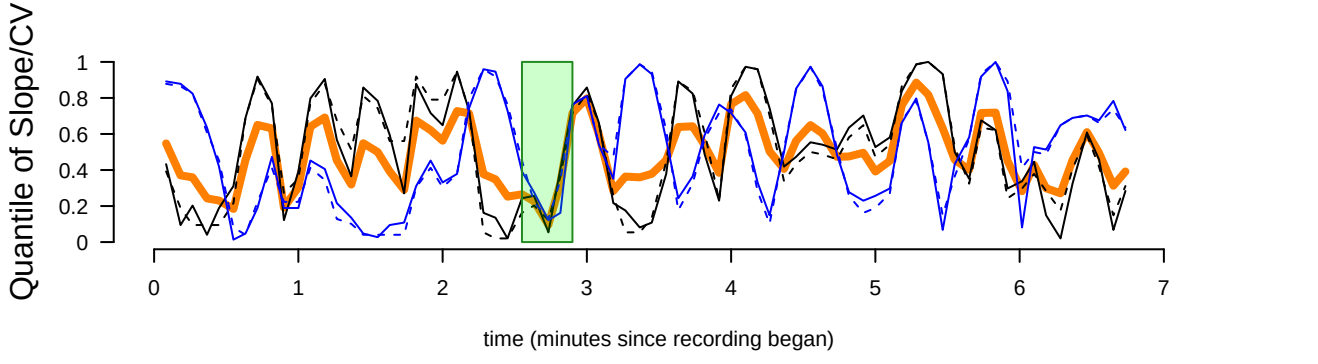


Photo : Black ... Cond :Blue

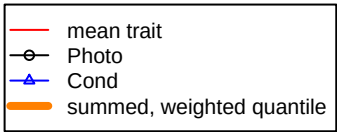
upper plot presents raw and smoothed physiology data highlighting the best window

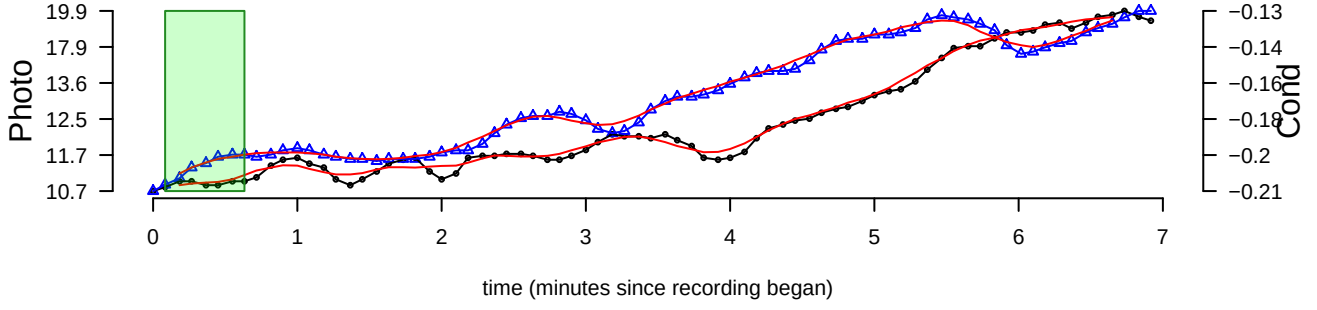
lower plot presents quantiles of cv (dashed) and slope (solid).

window size = 4

weights (slope1, cv1, slope2, cv2) = 1, 1, 0.5, 0.5

input file: ./data/RO_052714_rr11_h57s





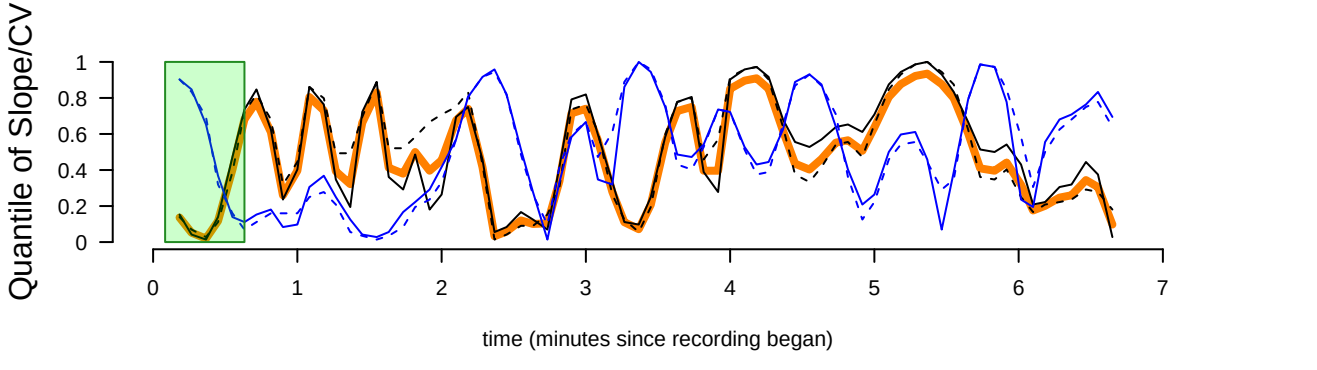


Photo : Black ... Cond :Blue

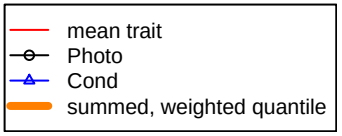
upper plot presents raw and smoothed physiology data highlighting the best window

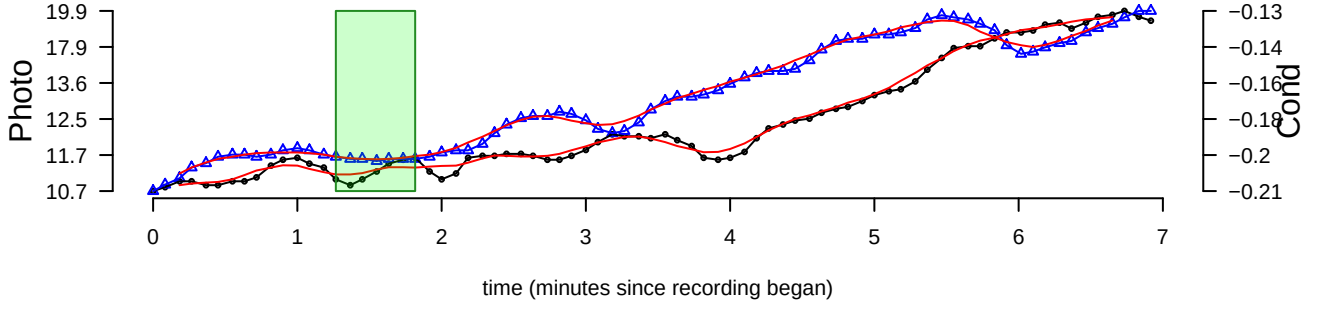
lower plot presents quantiles of cv (dashed) and slope (solid).

window size = 6

weights (slope1, cv1, slope2, cv2) = 1, 1, 0, 0

input file: ./data/RO_052714_rr11_h57s





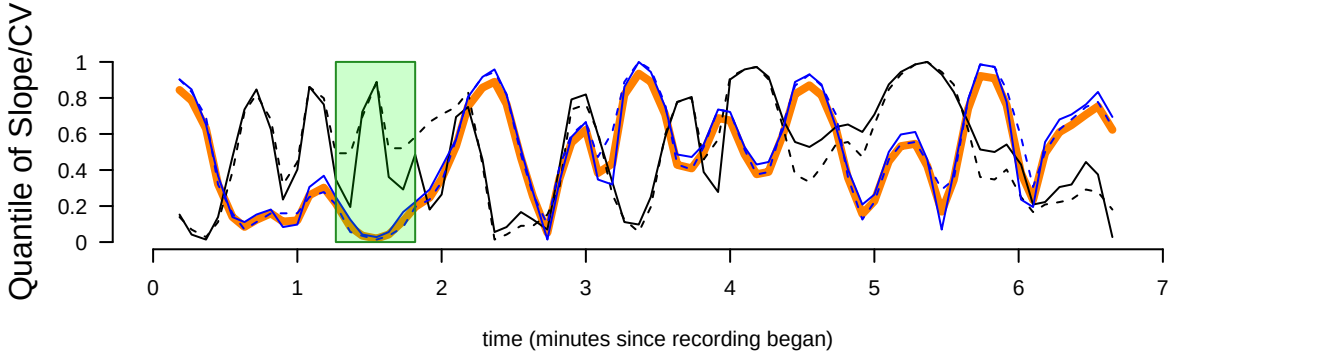


Photo : Black ... Cond :Blue

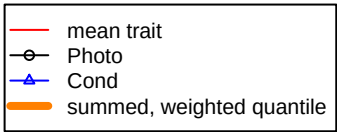
upper plot presents raw and smoothed physiology data highlighting the best window

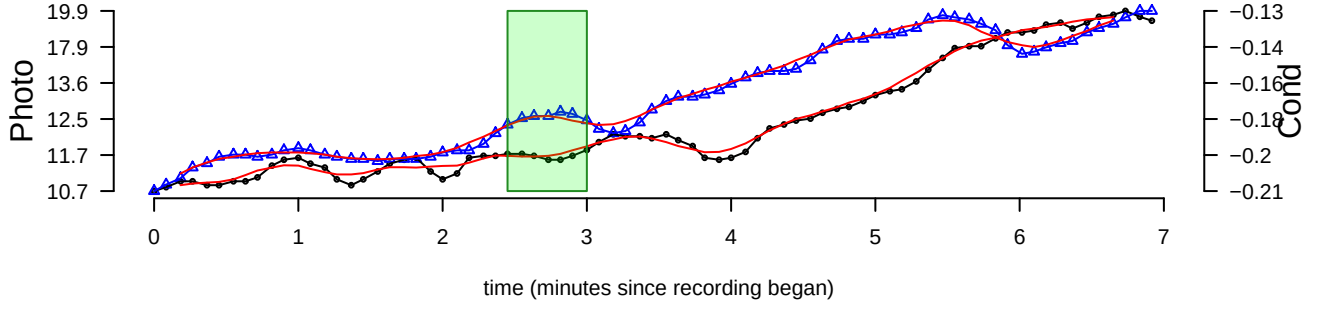
lower plot presents quantiles of cv (dashed) and slope (solid).

window size = 6

weights (slope1, cv1, slope2, cv2) = 0, 0, 1, 1

input file: ./data/RO_052714_rr11_h57s





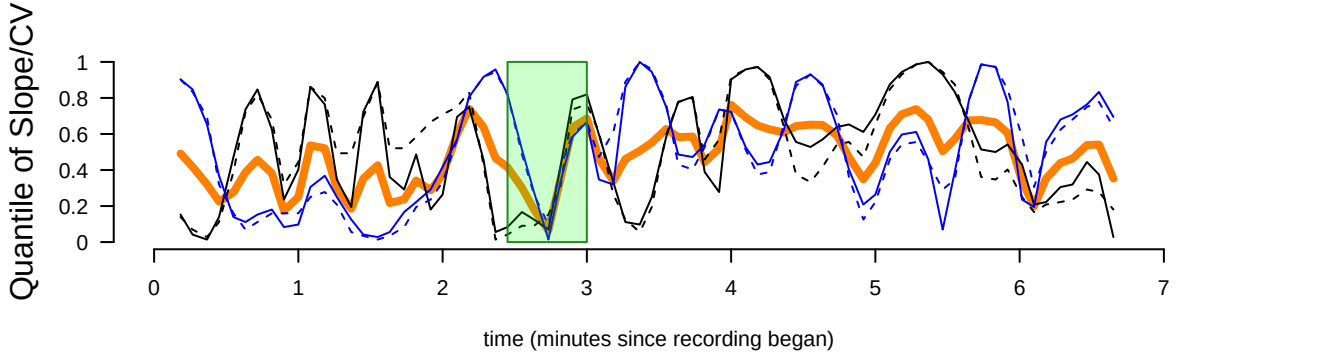


Photo : Black ... Cond :Blue

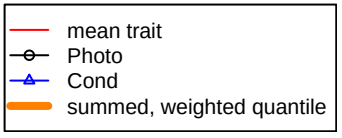
upper plot presents raw and smoothed physiology data highlighting the best window

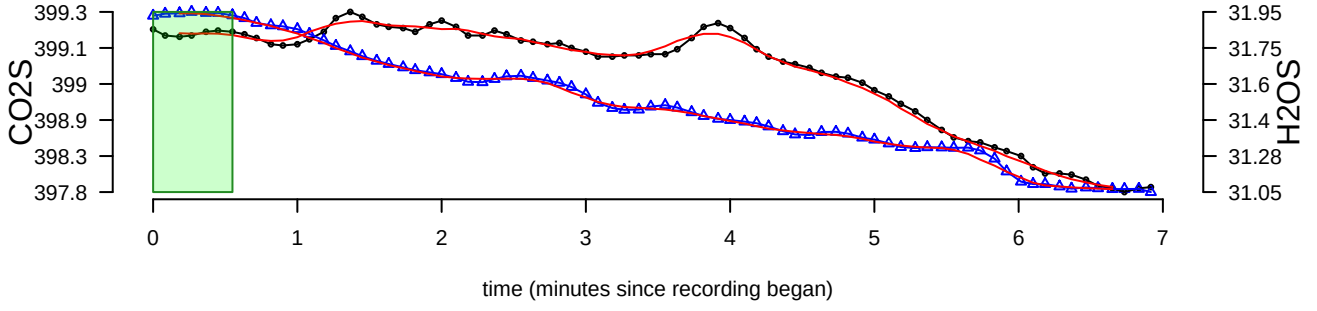
lower plot presents quantiles of cv (dashed) and slope (solid).

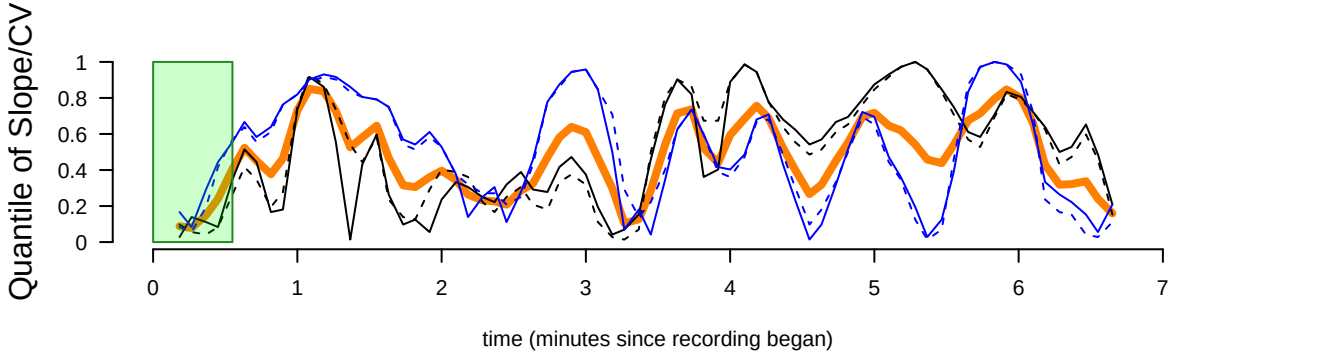
window size = 6

weights (slope1, cv1, slope2, cv2) = 1, 0.5, 1, 0.5

input file: ./data/RO_052714_rr11_h57s







CO2S : Black ... H2OS :Blue

upper plot presents raw and smoothed physiology data highlighting the best window

lower plot presents quantiles of cv (dashed) and slope (solid).

window size = 6

weights (slope1, cv1, slope2, cv2) = 1, 1, 1, 1

input file: ./data/RO_052714_rr11_h57s