

Daily Erythemal Dose

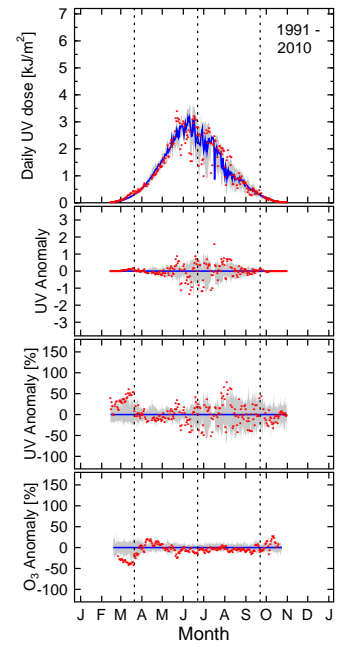
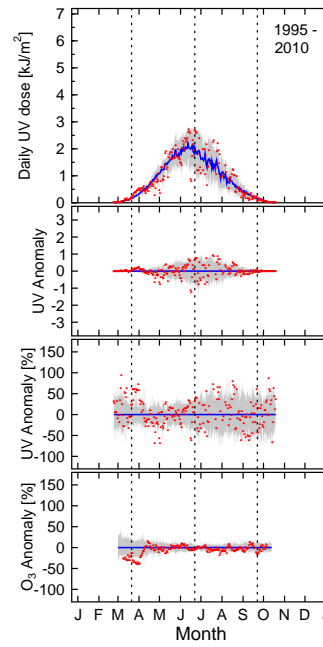
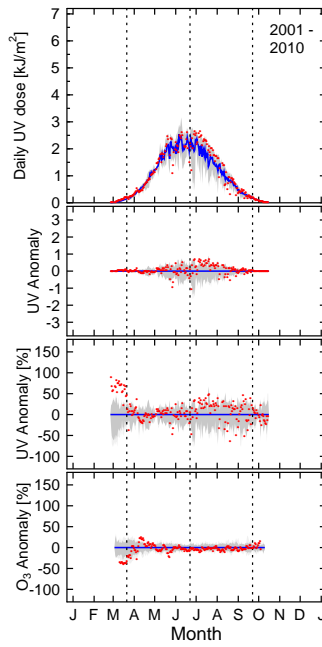
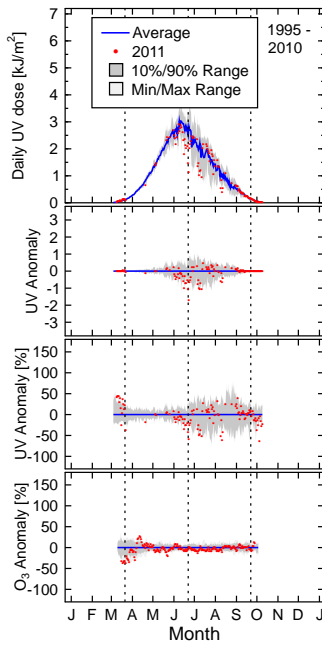
Alert, Canada (83°N, 62°W)

Eureka, Canada (80°N, 86°W)

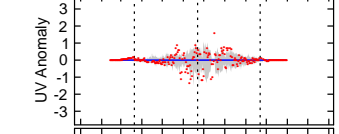
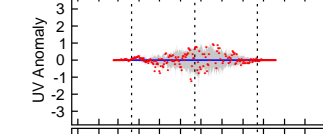
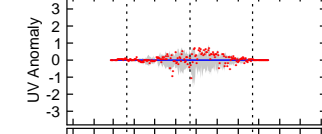
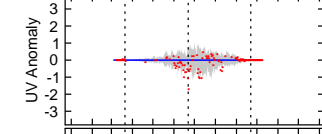
Ny-Alesund, Svalbard (79°N, 12°E)

Resolute, Canada (75°N, 95°E)

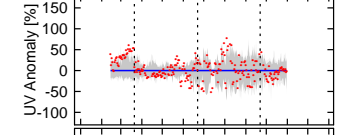
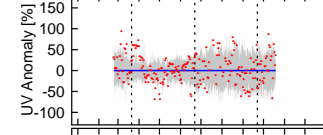
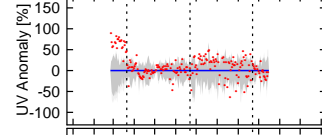
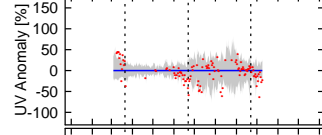
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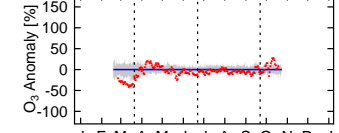
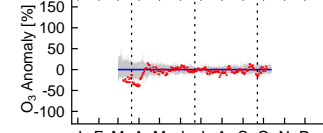
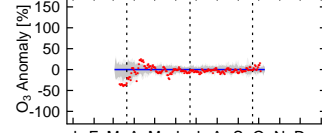
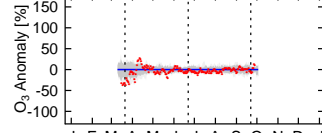
Absolute UV Anomaly



Relative UV Anomaly



Relative Ozone Anomaly



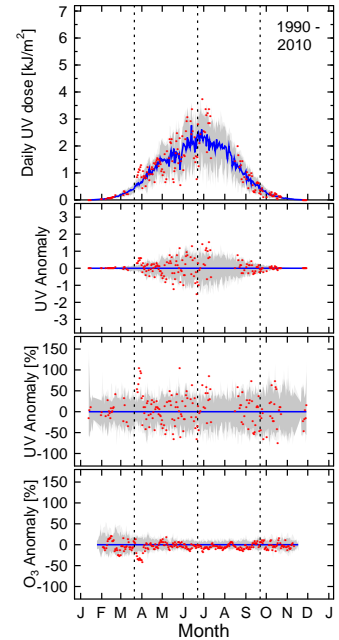
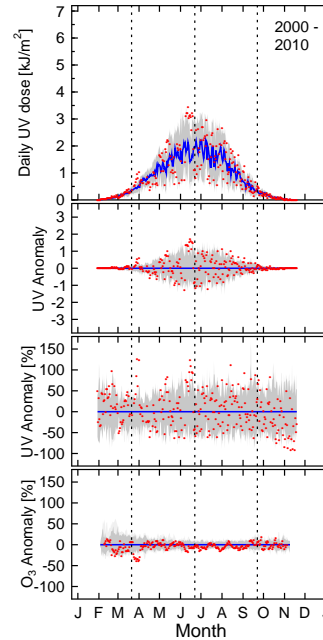
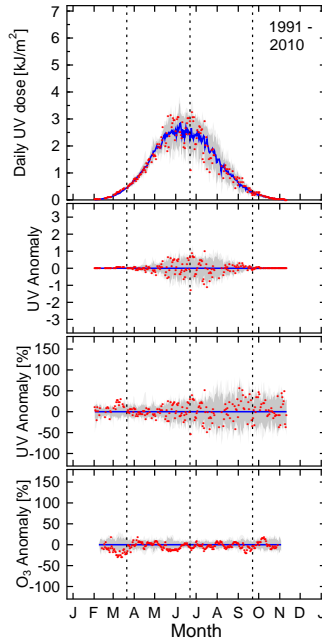
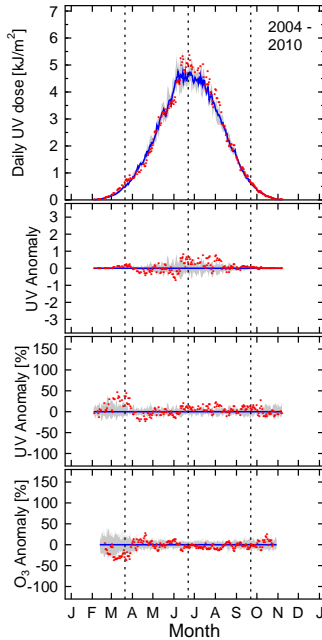
Summit, Greenland (73°N, 38°W)

Barrow, Alaska (71°N, 157°W)

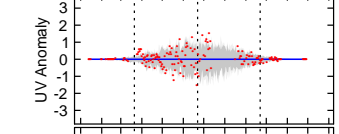
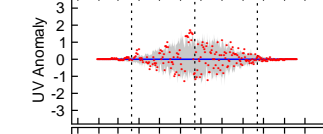
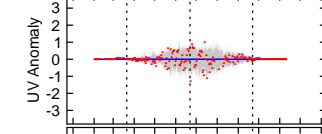
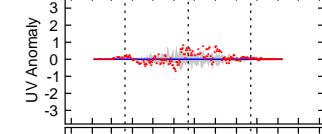
Andoya, Norway (69°N, 16°E)

Sodankylä, Finland (67°N, 27°E)

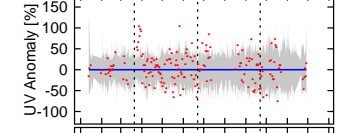
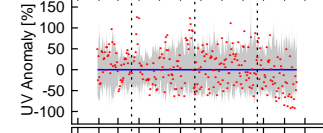
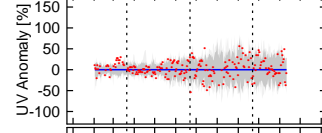
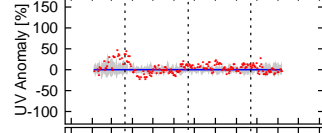
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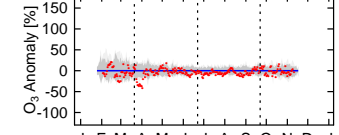
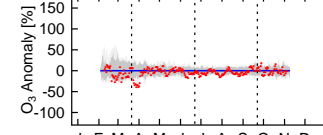
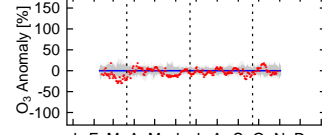
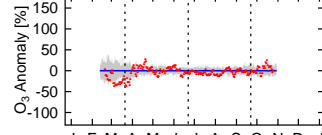
Absolute UV Anomaly



Relative UV Anomaly



Relative Ozone Anomaly



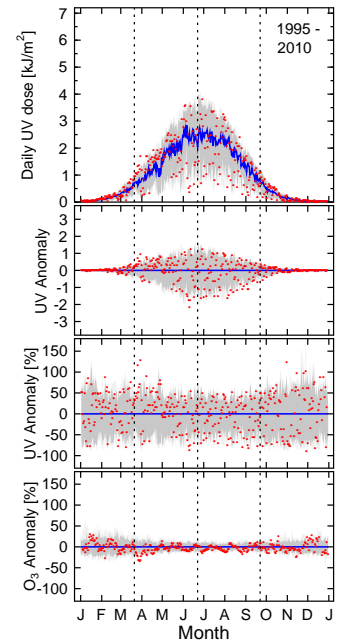
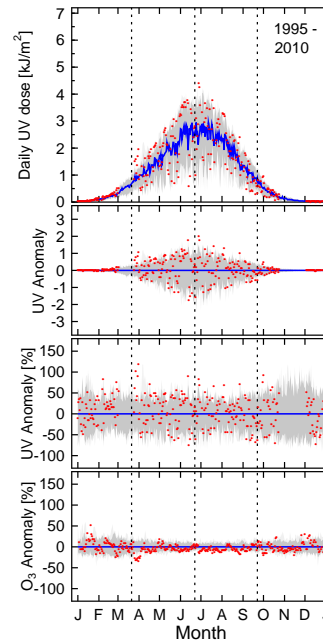
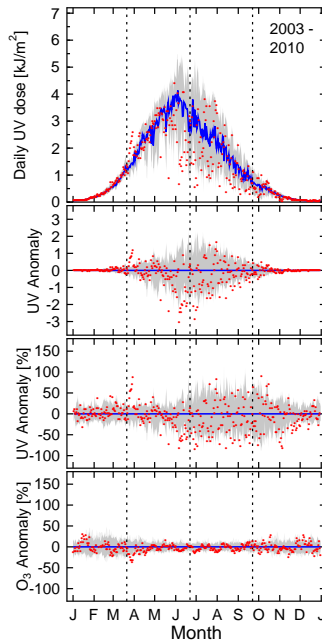
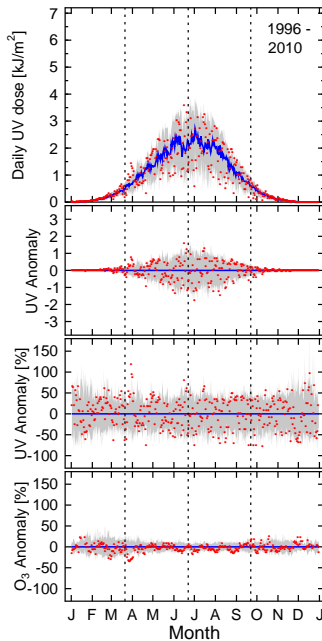
Trondheim, Norway (63°N, 10°E)

Finse, Norway (61°N, 8°E)

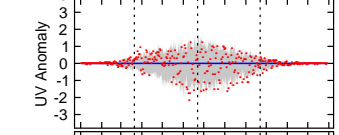
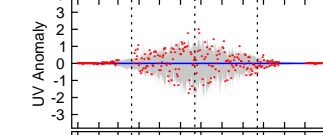
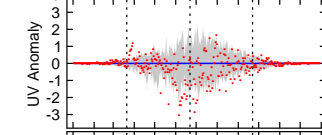
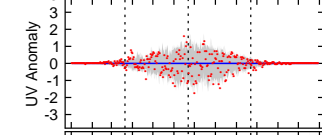
Jokioinen, Finland (61°N, 24°E)

Blindern, Norway (60°N, 11°E)

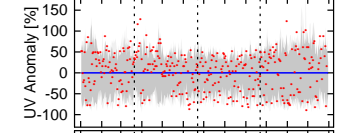
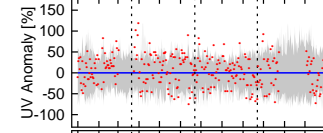
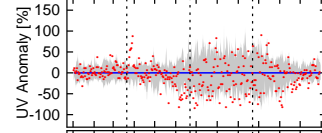
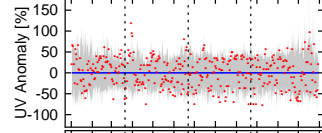
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