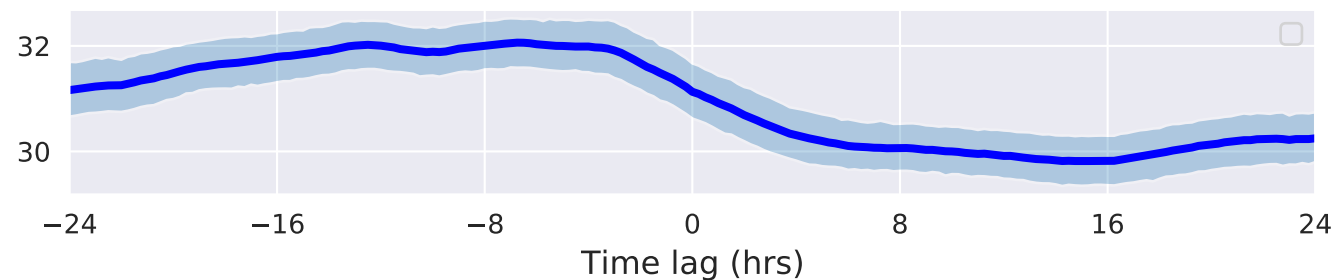
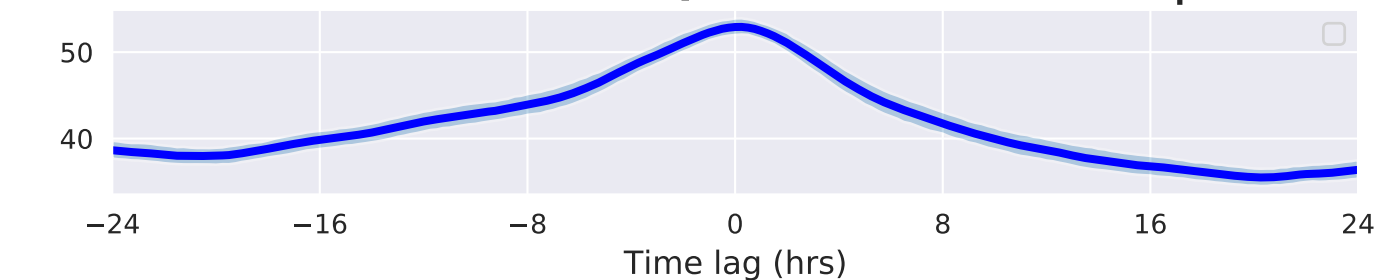
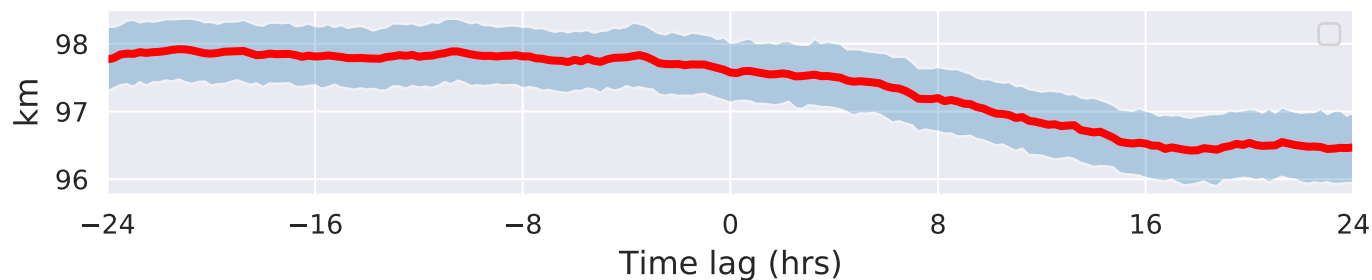
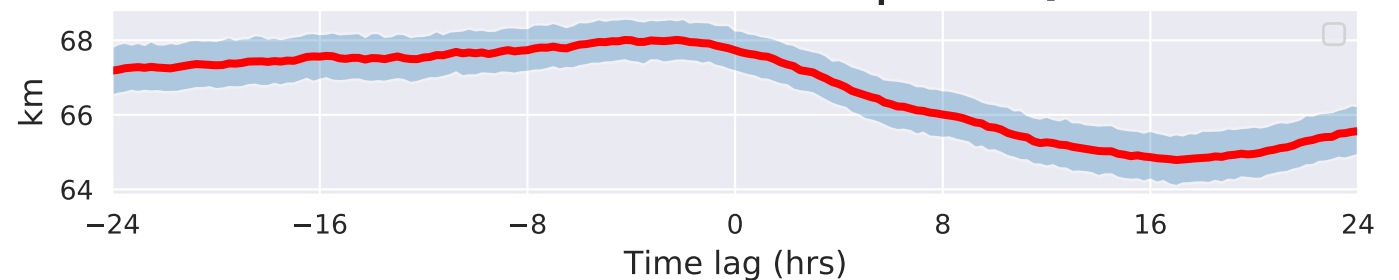
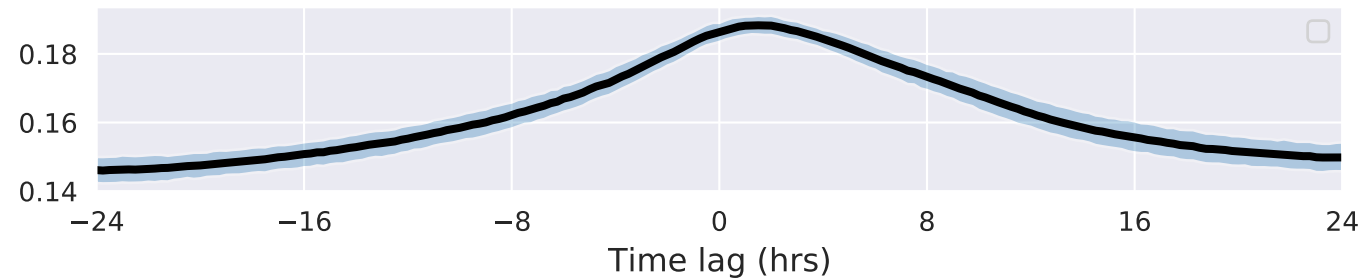
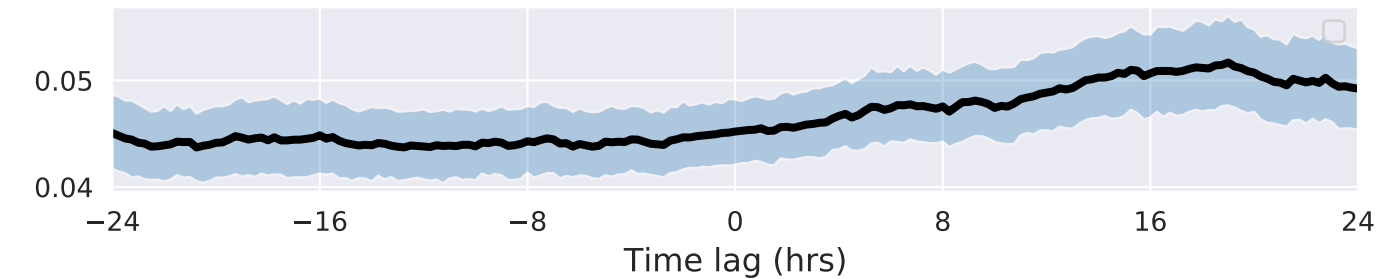
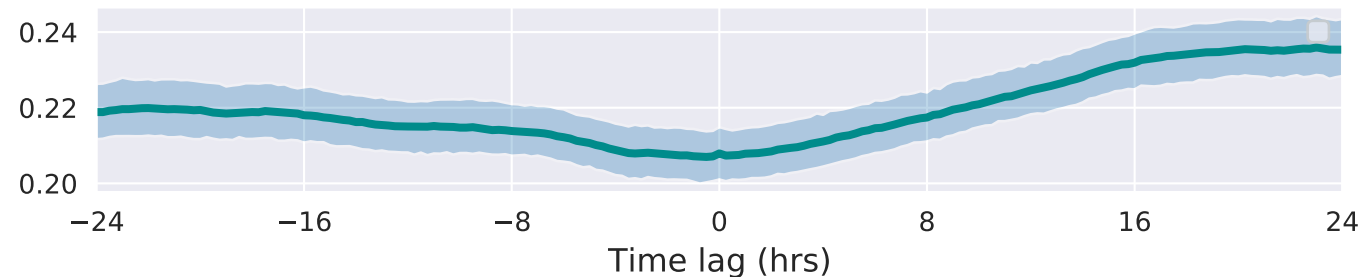
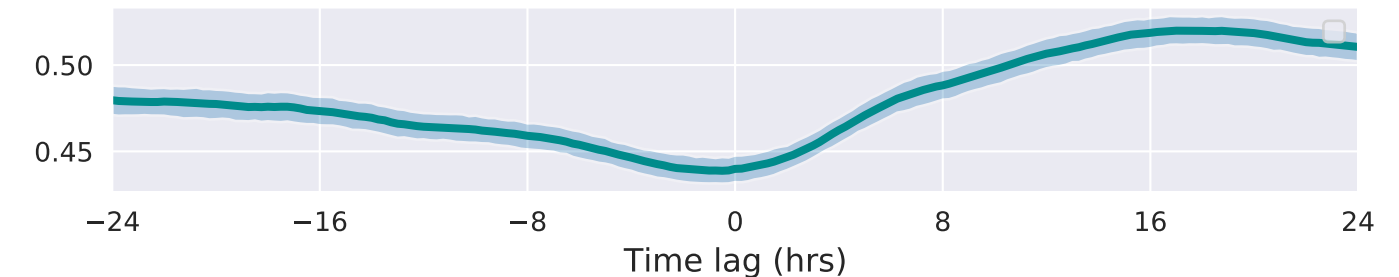
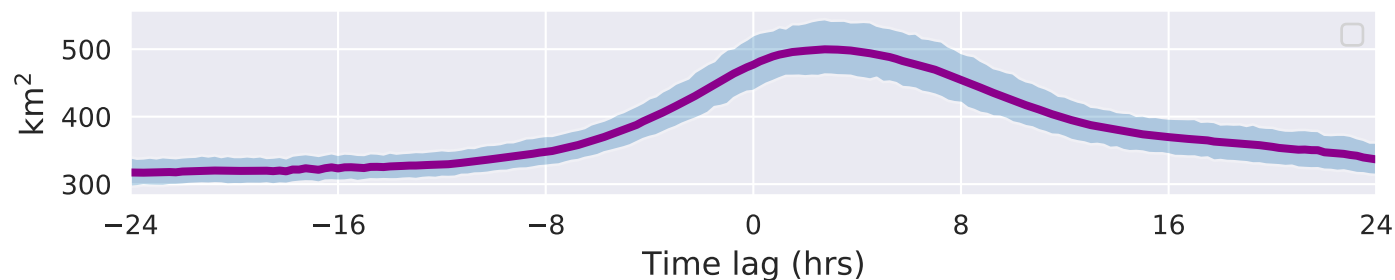
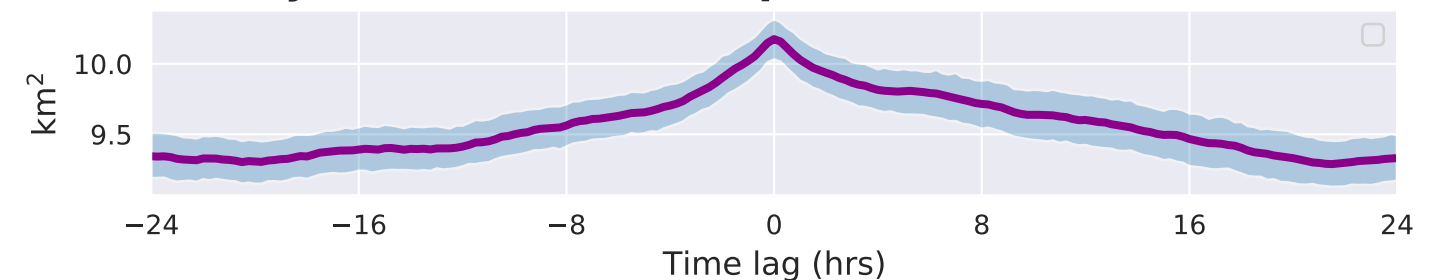
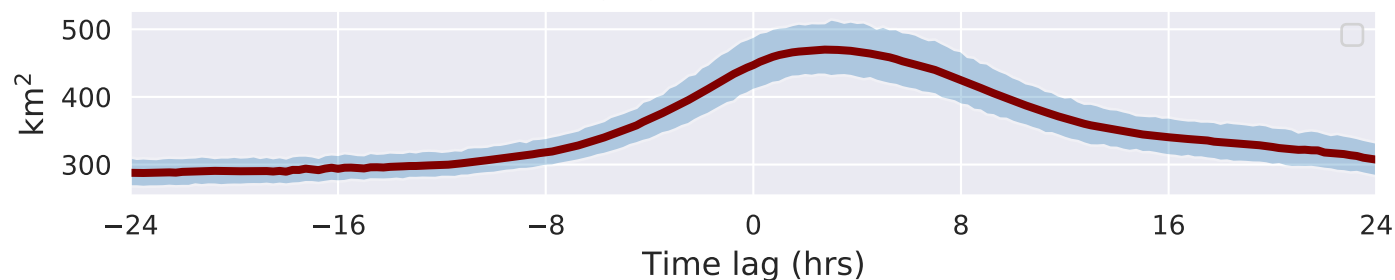
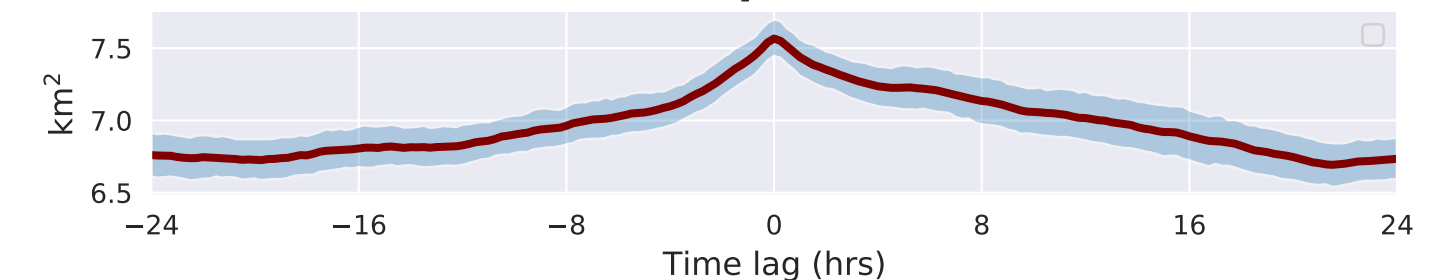
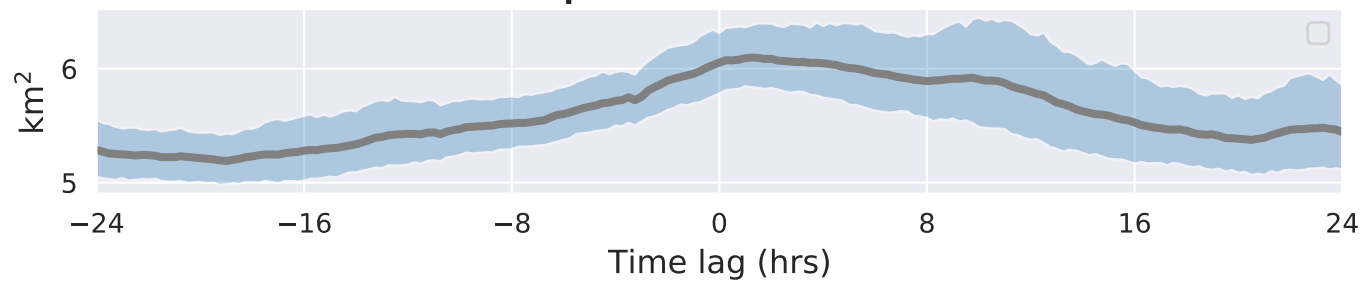


a) Number of Rain Clusters (N_{all})**b) Number of Deep Rain Clusters (N_{deep})****c) Geometric Mean Distance (D_{all}): Rain Clusters****d) Geometric Mean Distance (D_{deep}): Deep Rain Clusters****e) Density of clusters in rainy region ($S_{\text{cls}}/A_{\text{cls}}$)****f) Density of clusters in rainy region ($S_{\text{cls}}/A_{\text{cls}}$)****g) Clear Area Fraction($A_{\text{obs}} - A_{\text{cls}}$)/ A_{obs} : Rain clusters****h) Clear Area Fraction($A_{\text{obs}} - A_{\text{cls}}$)/ A_{obs} : Deep rain clusters****i) Mean area of rain clusters (R_{min})****j) Mean area of deep rain clusters (R_{min})****k) Δ_{size} : Rain clusters****l) Δ_{size} : Deep rain clusters****m) Δ_{prox} : Rain clusters****n) Δ_{prox} : Deep rain clusters**