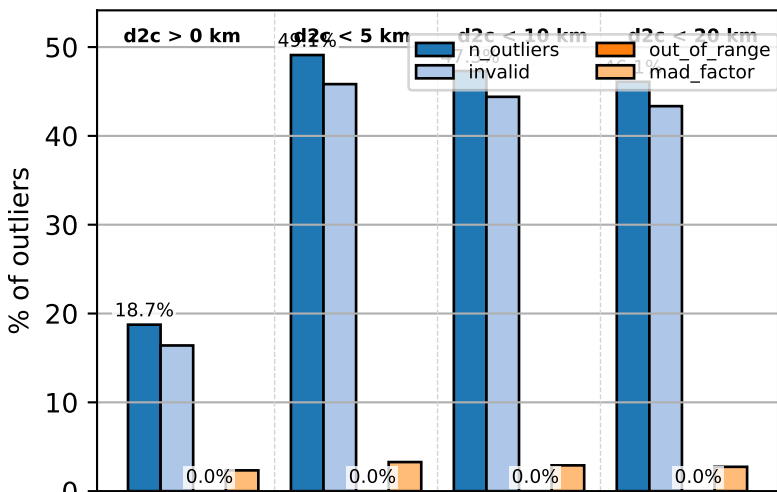
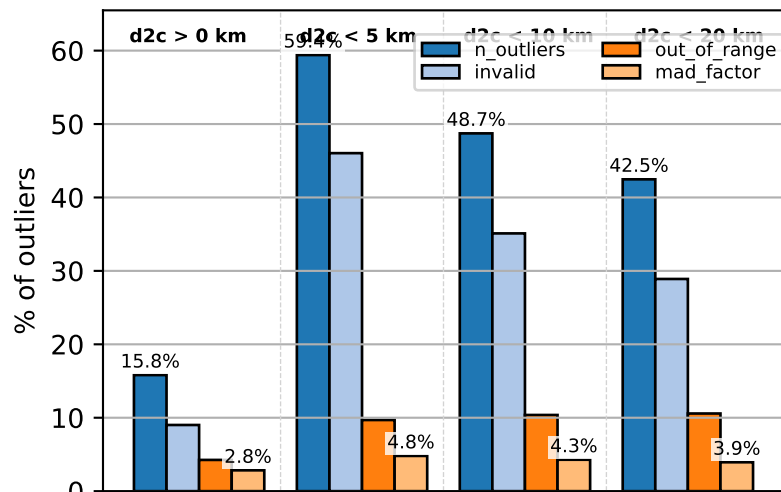


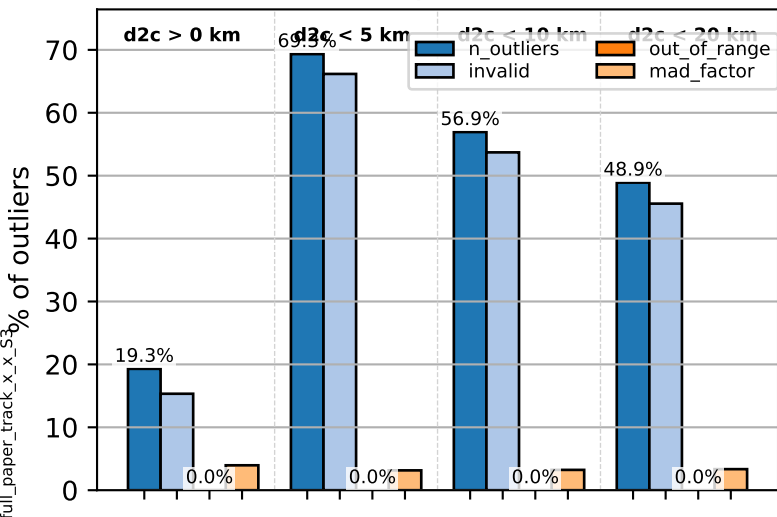
SAMOSA



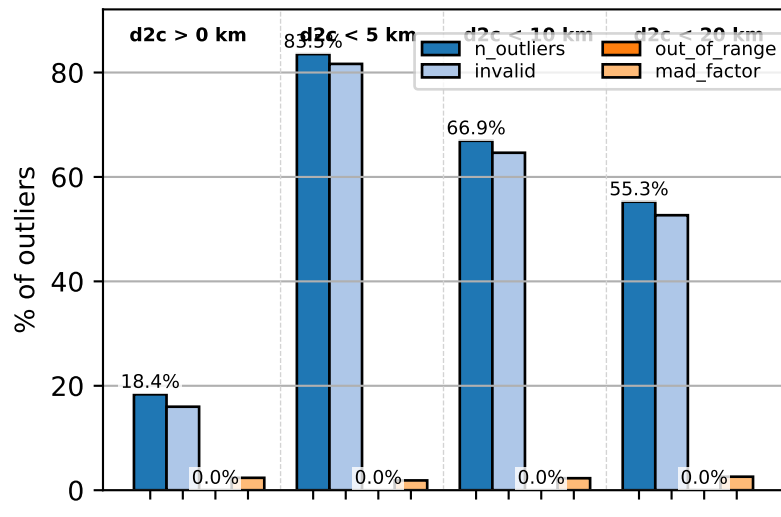
WHALES-SAR



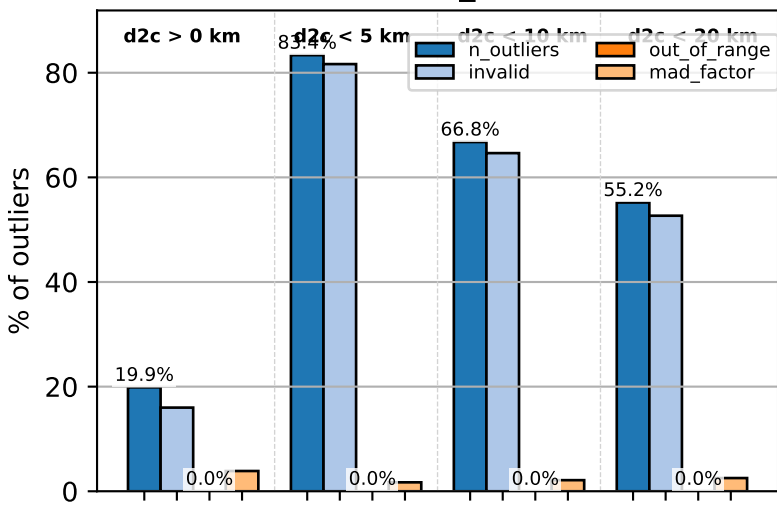
DeDop-Waver



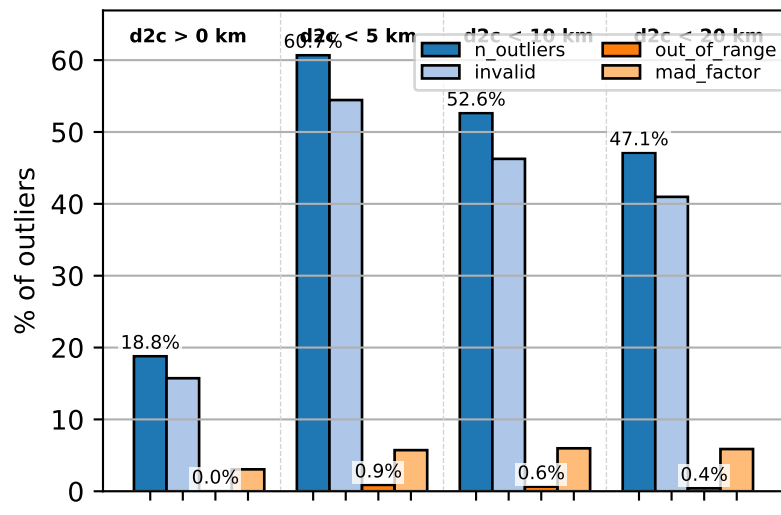
LR-RMC



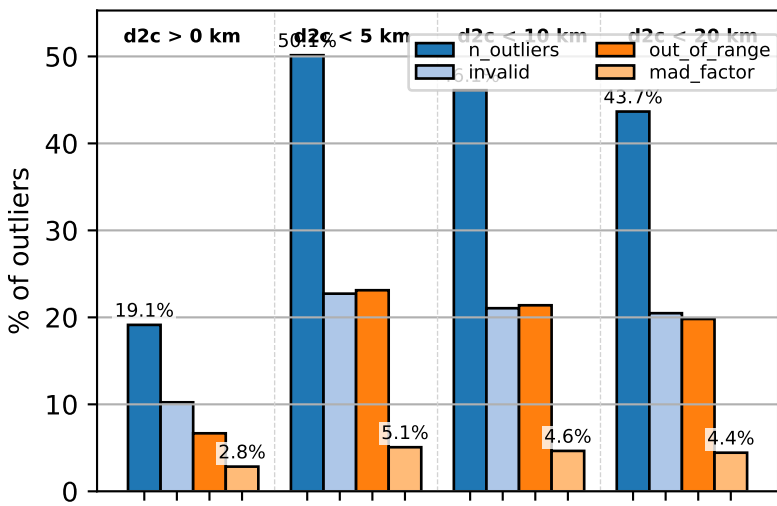
LR-RMC_HFA



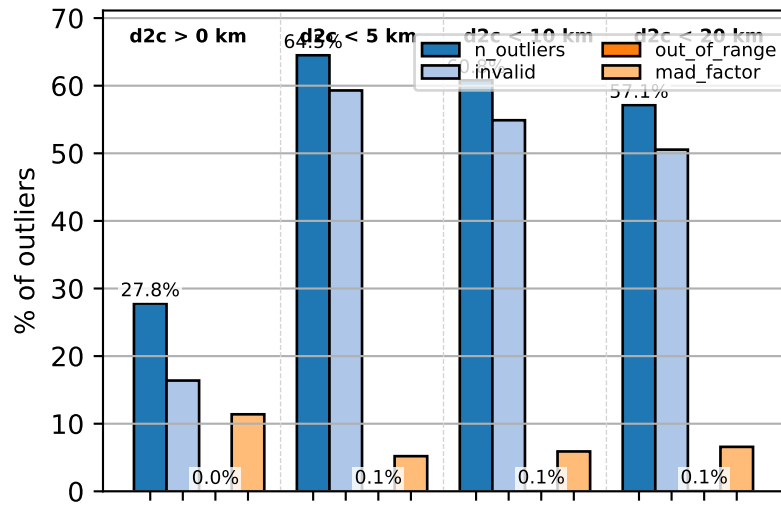
MLE-4-PLRM



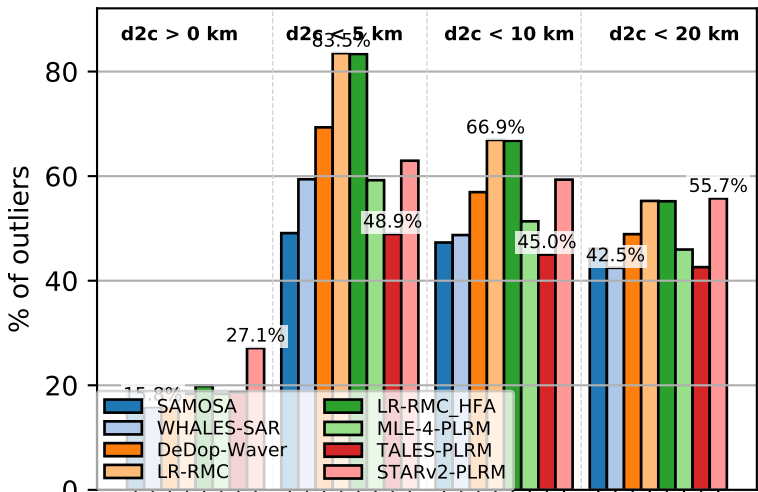
TALES-PLRM



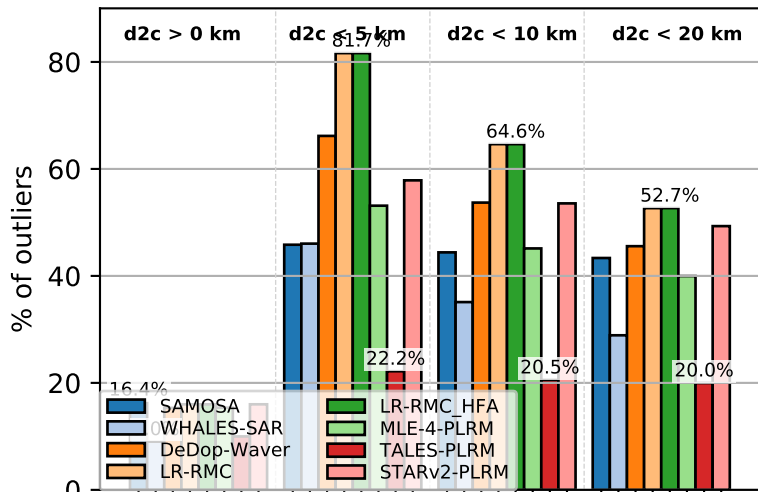
STARv2-PLRM



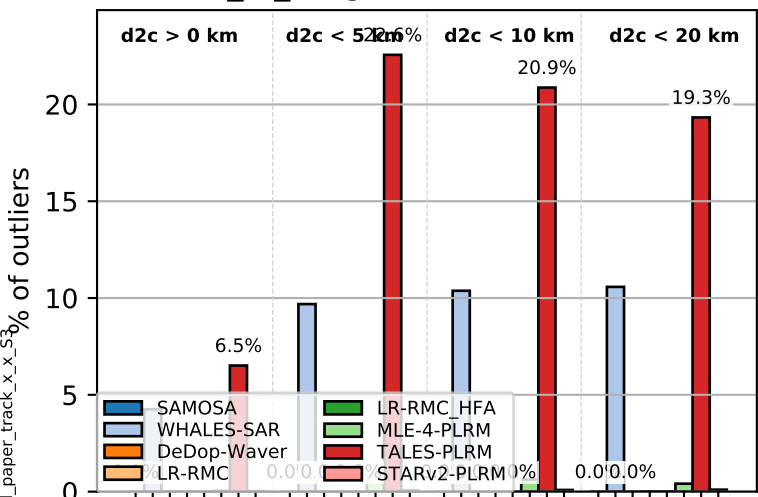
n_outliers (['S3', 'S3-PLRM'])



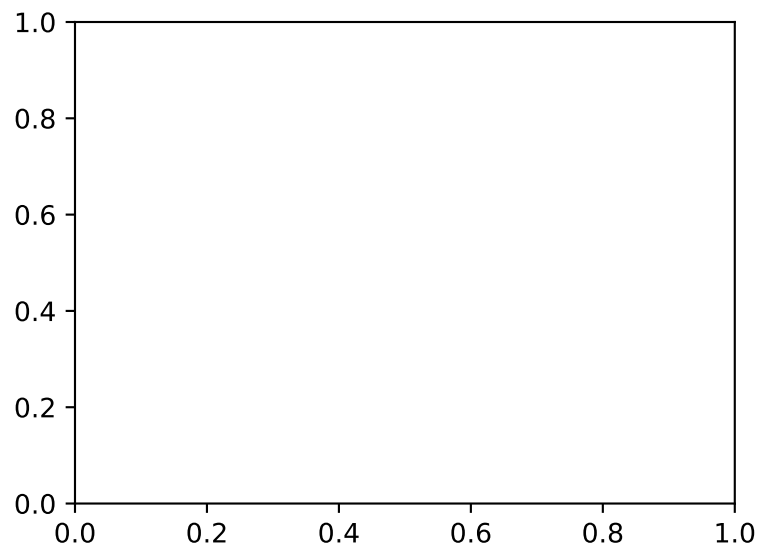
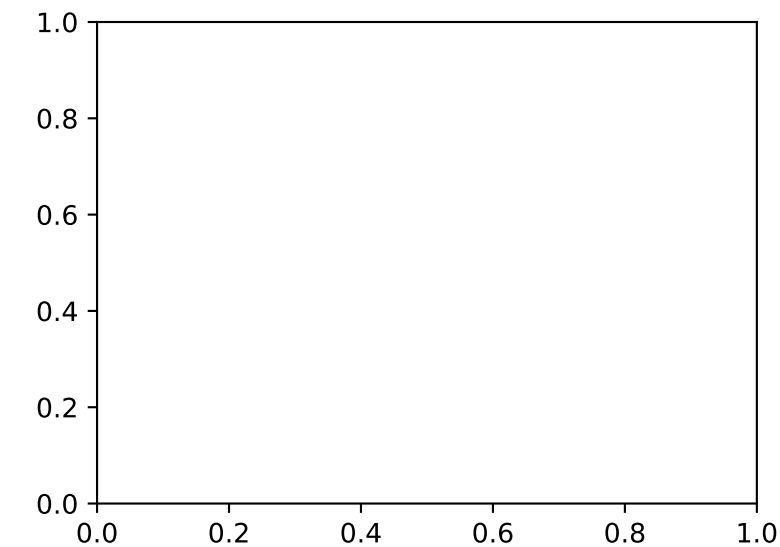
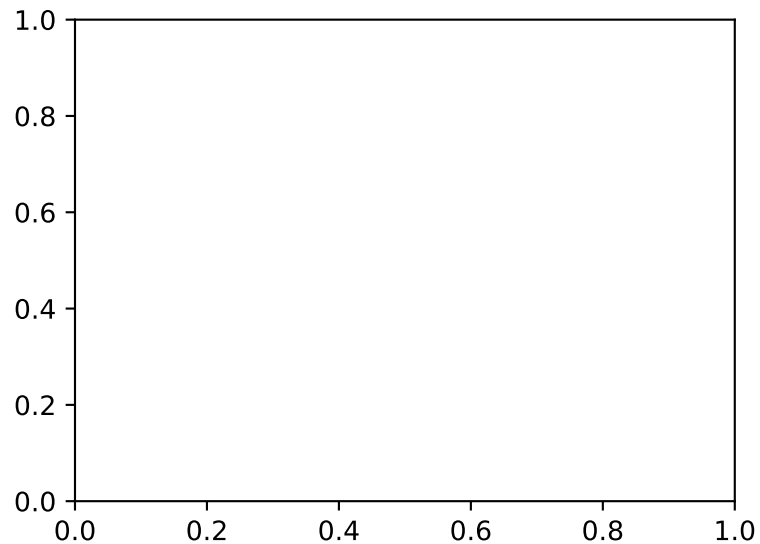
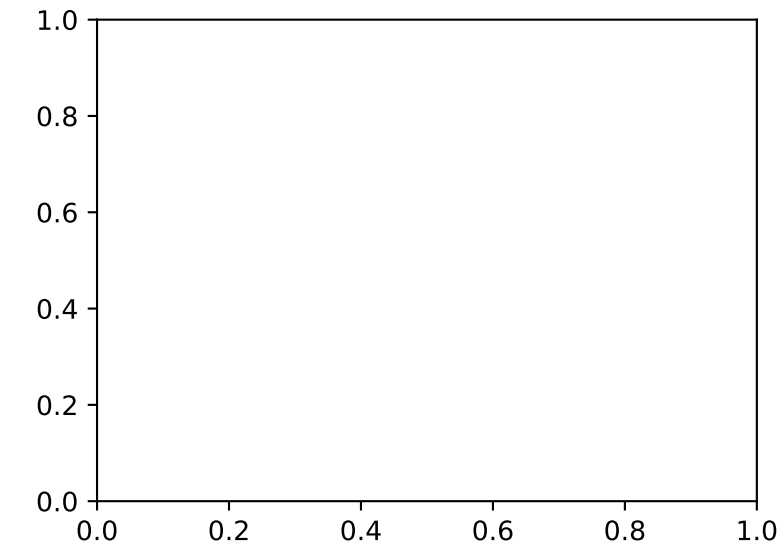
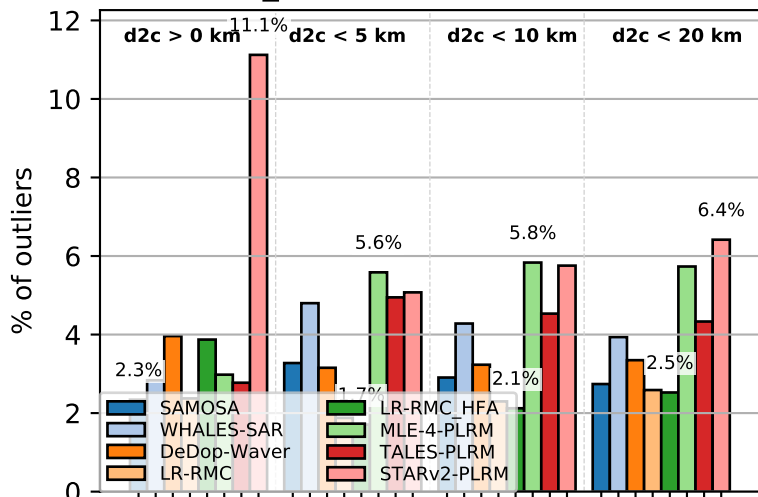
invalid (['S3', 'S3-PLRM'])

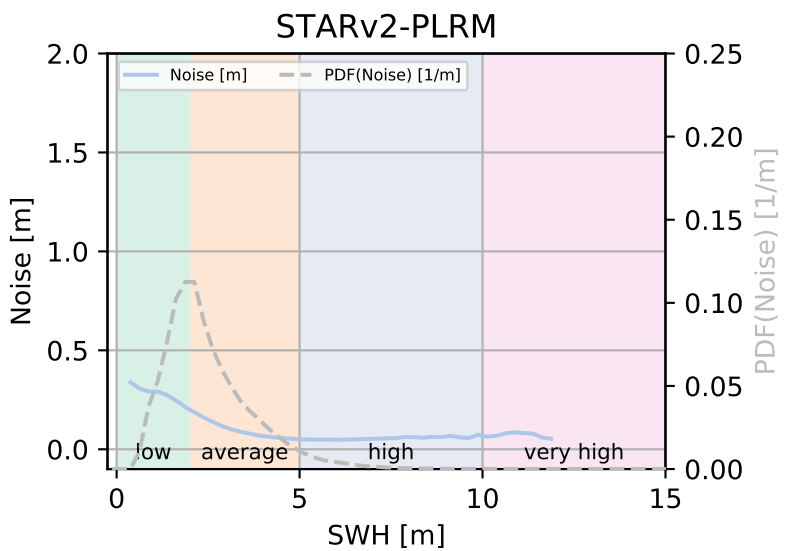
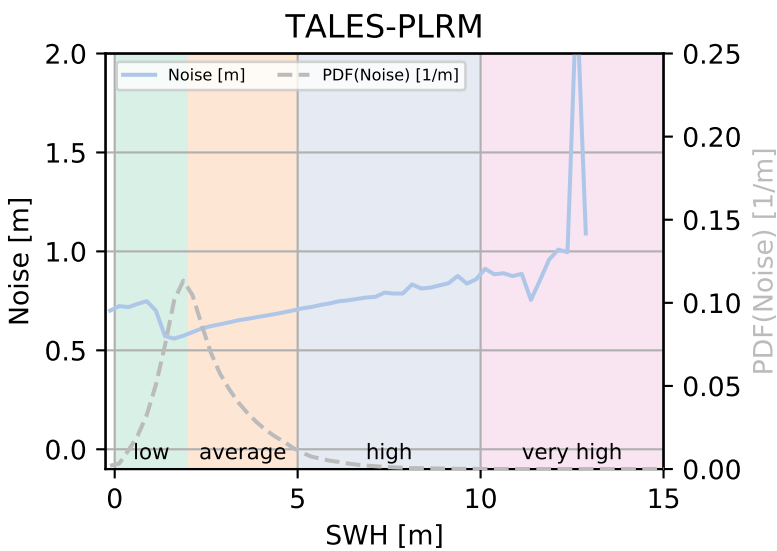
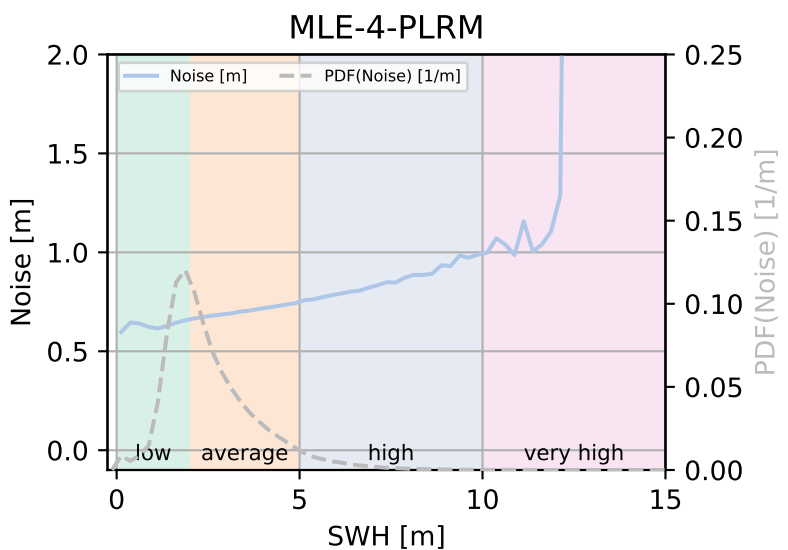
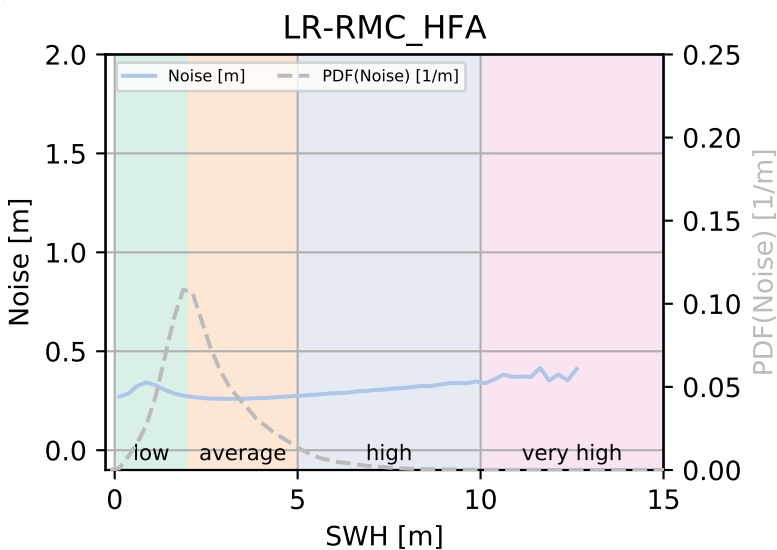
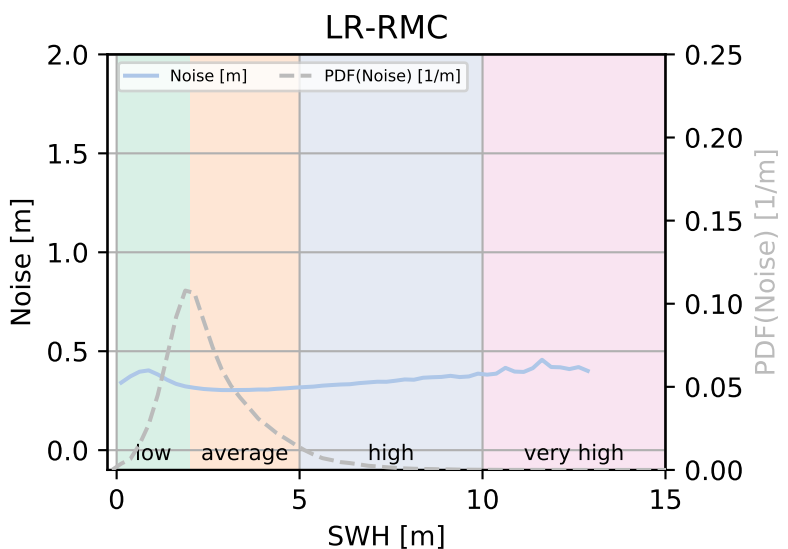
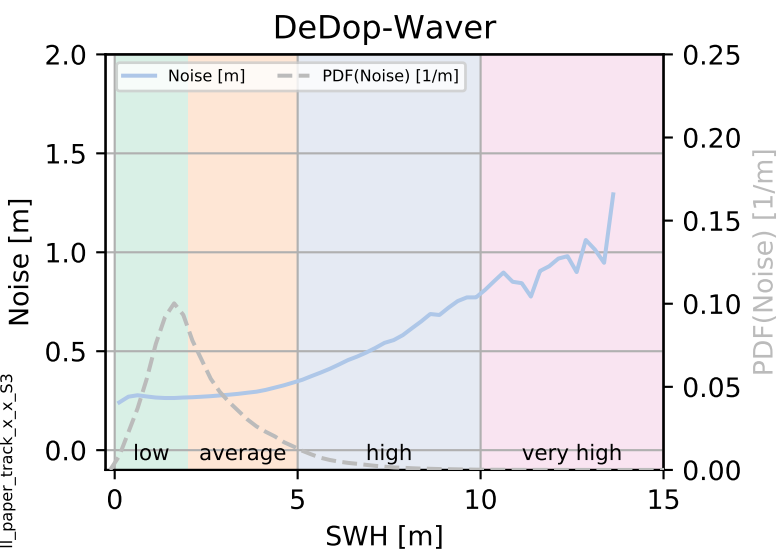
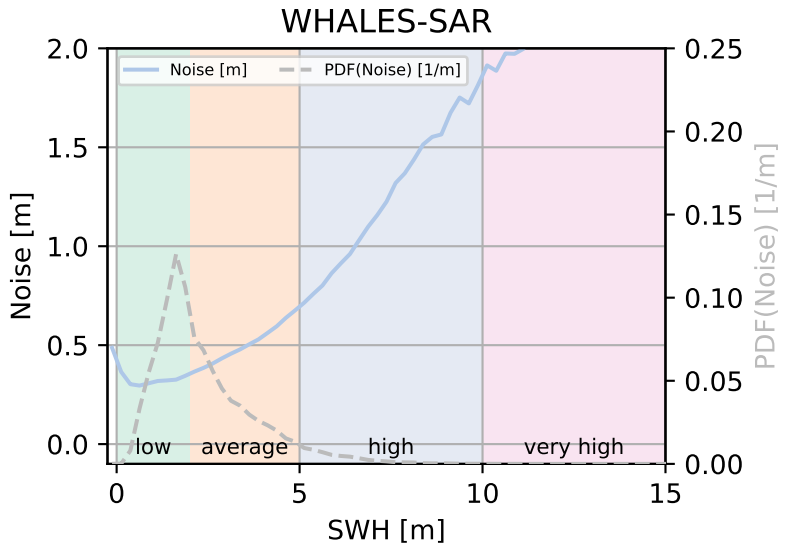
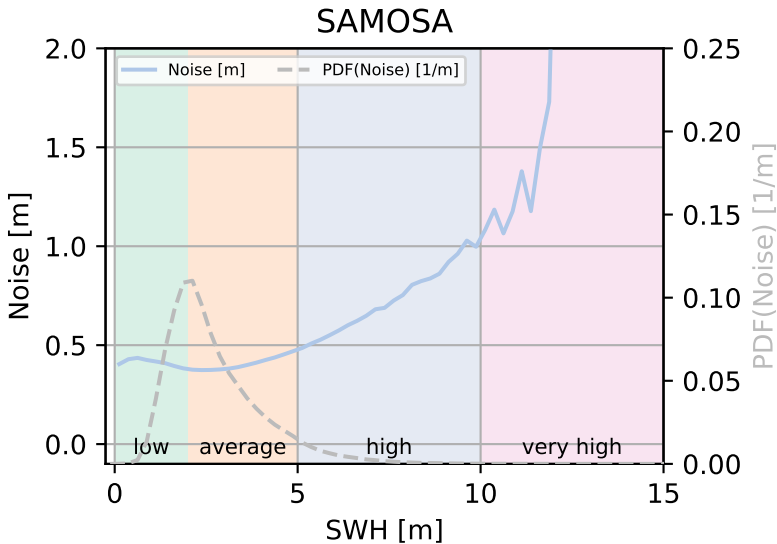


out_of_range (['S3', 'S3-PLRM'])

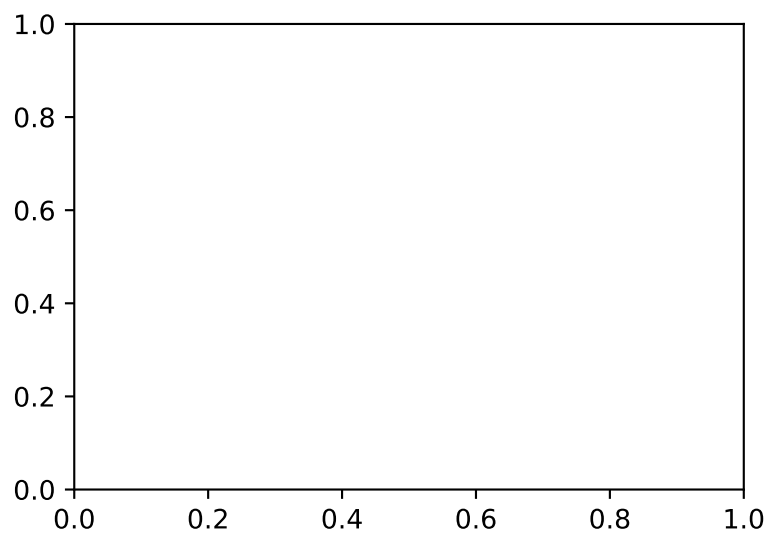
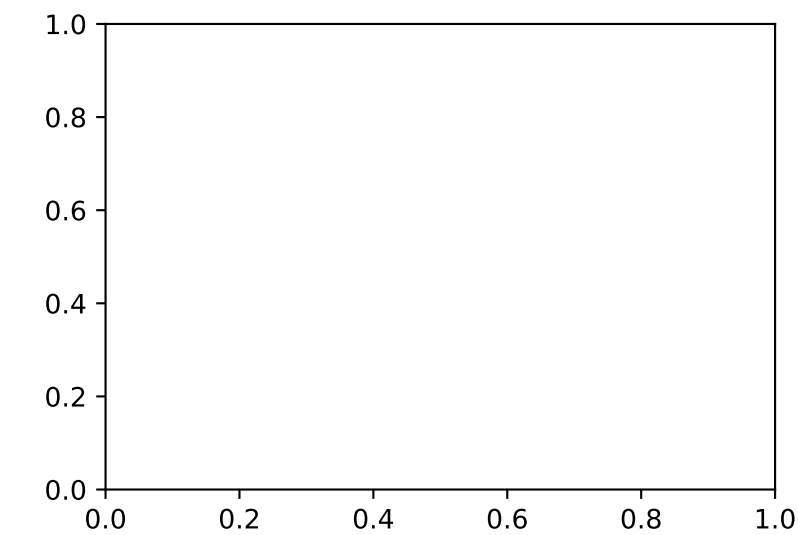
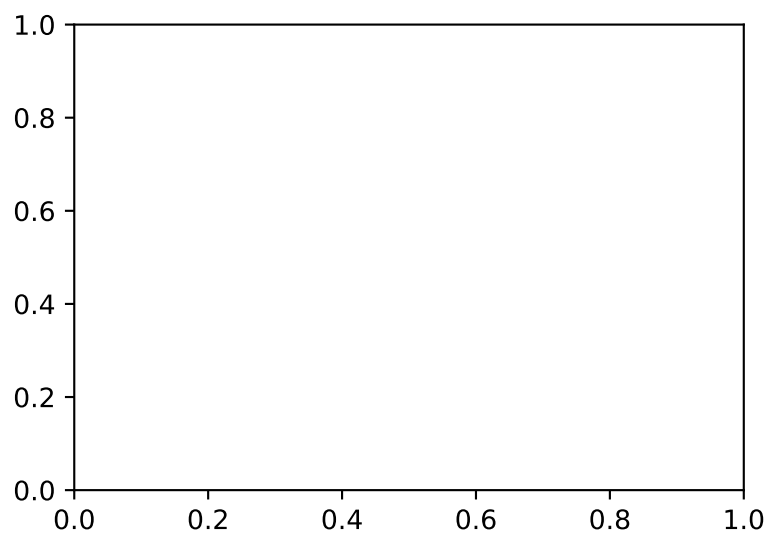
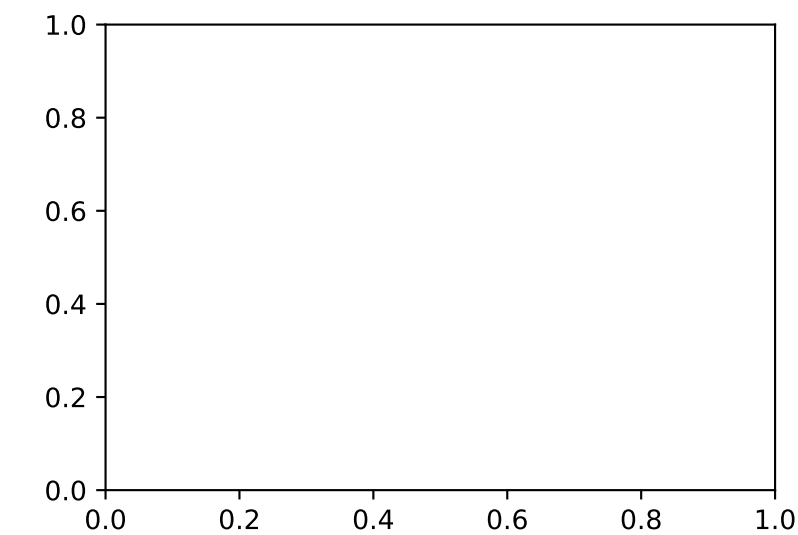
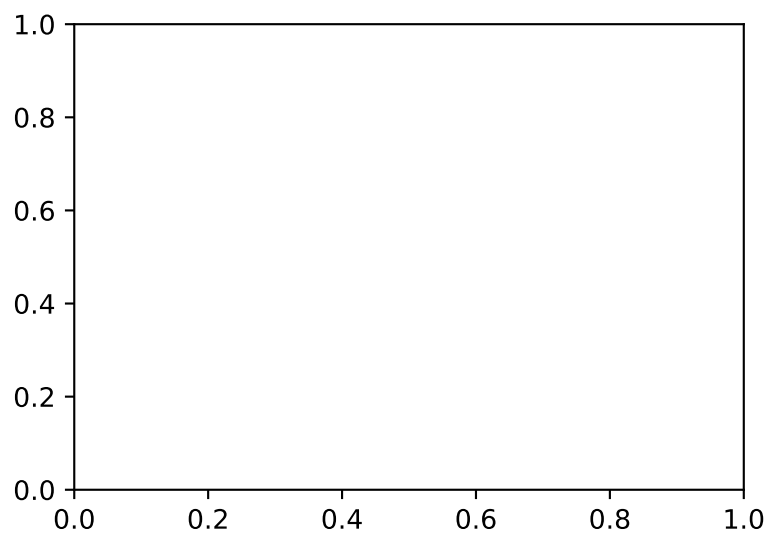
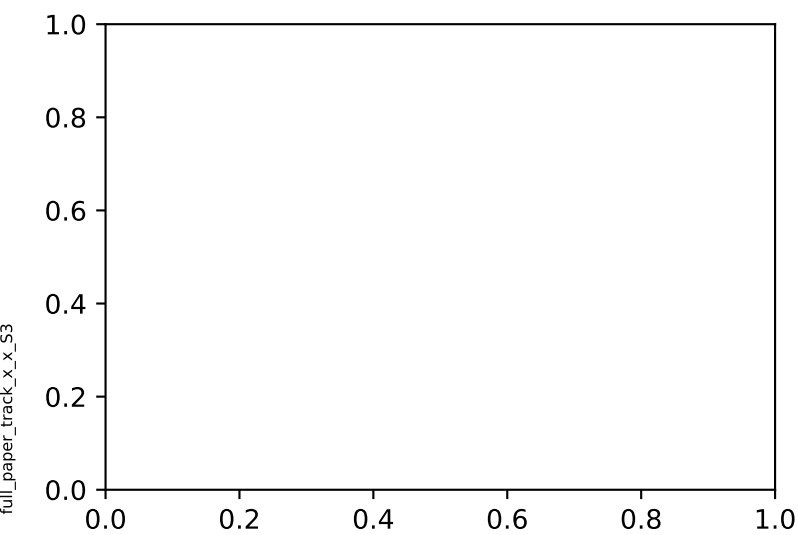
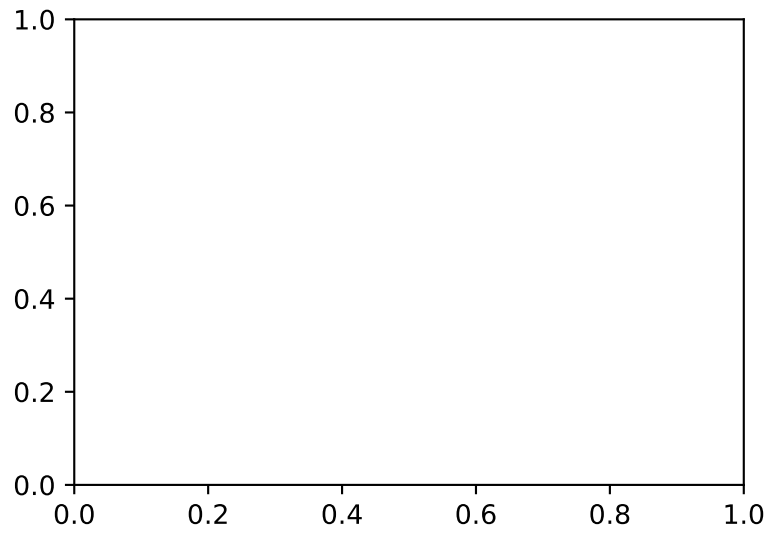
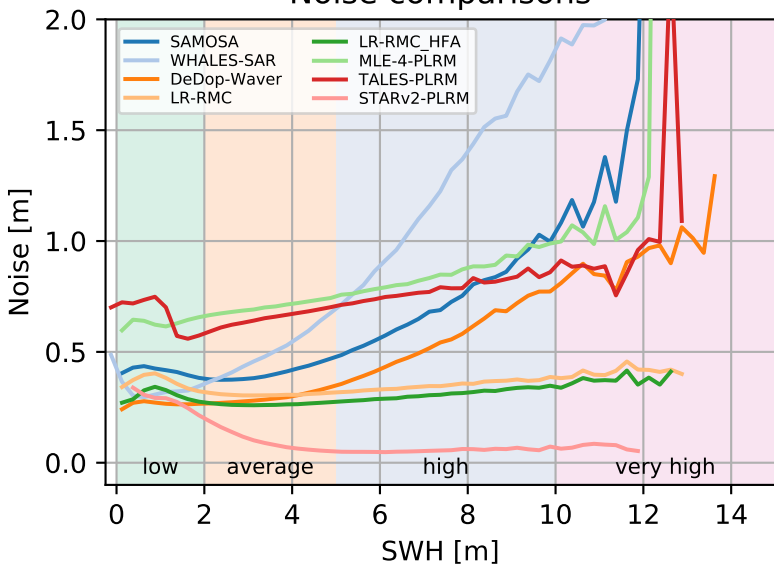


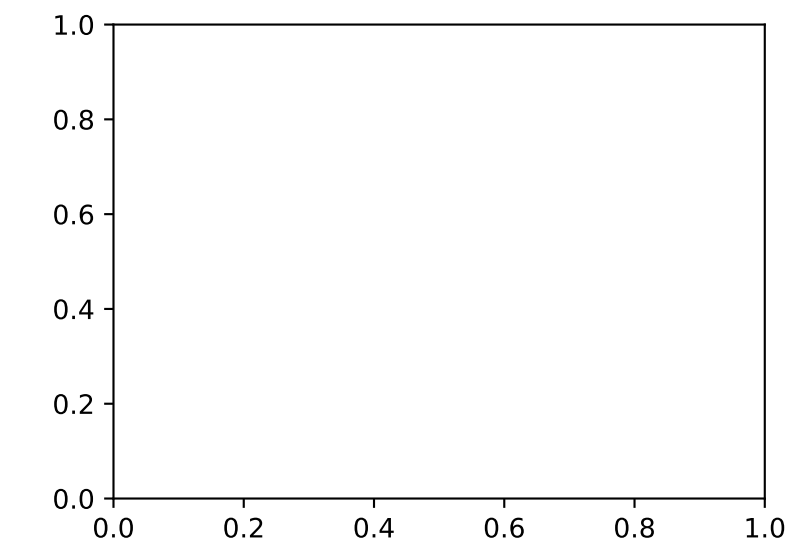
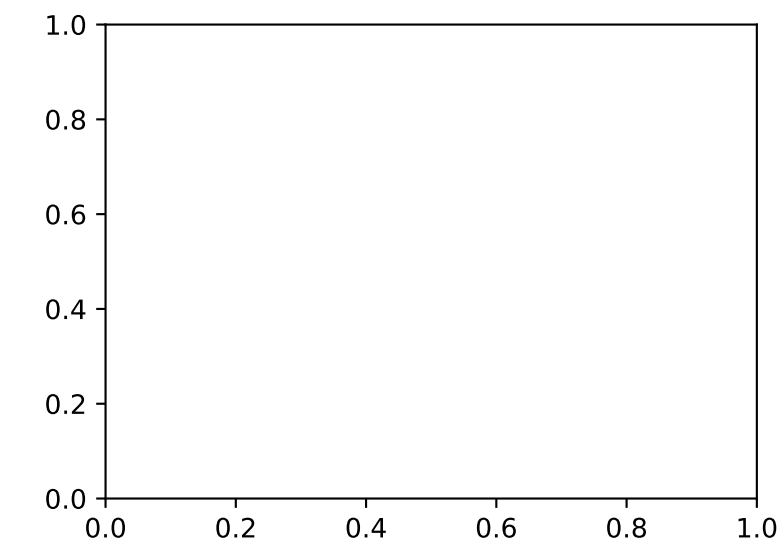
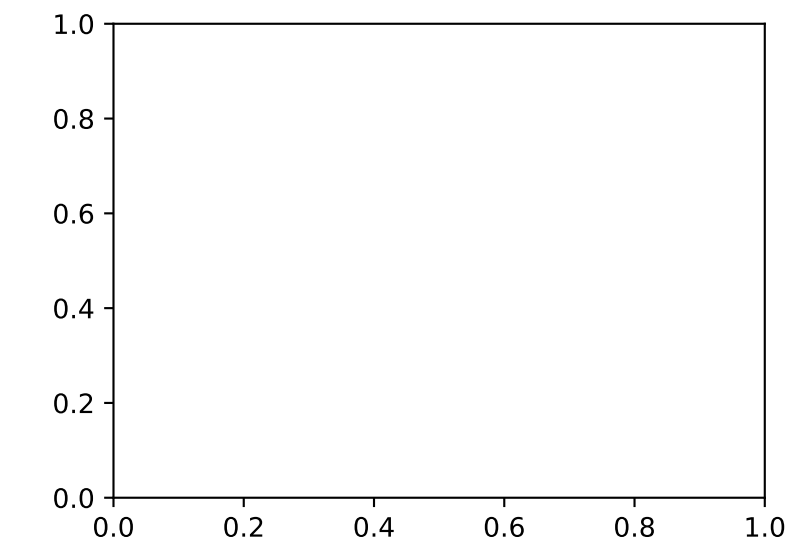
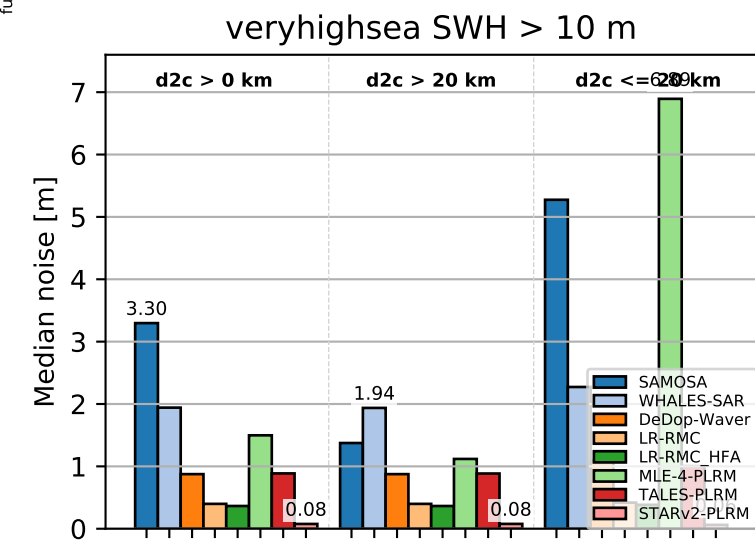
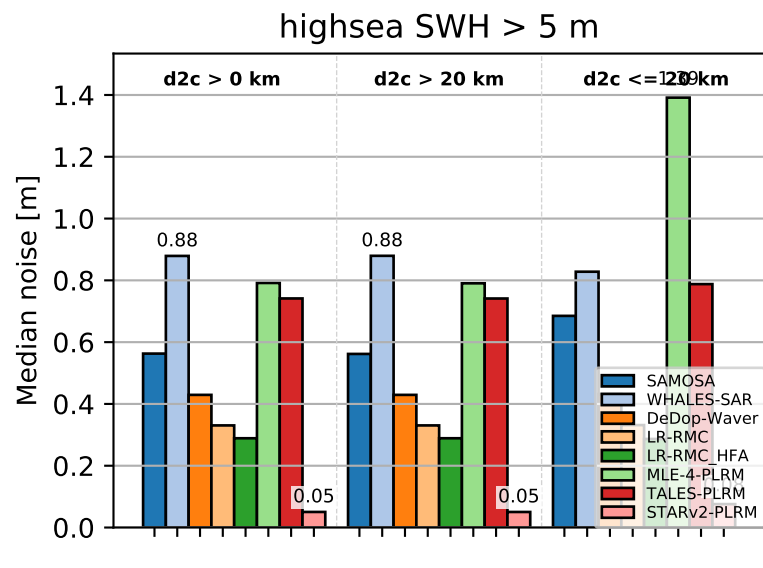
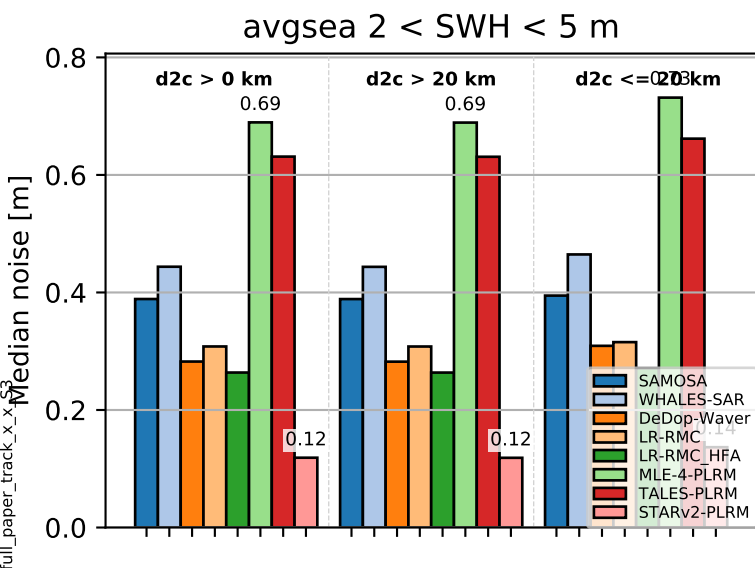
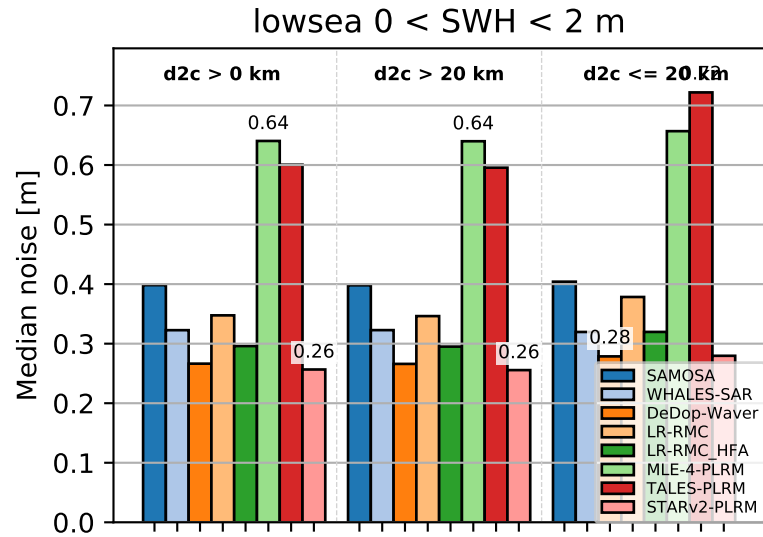
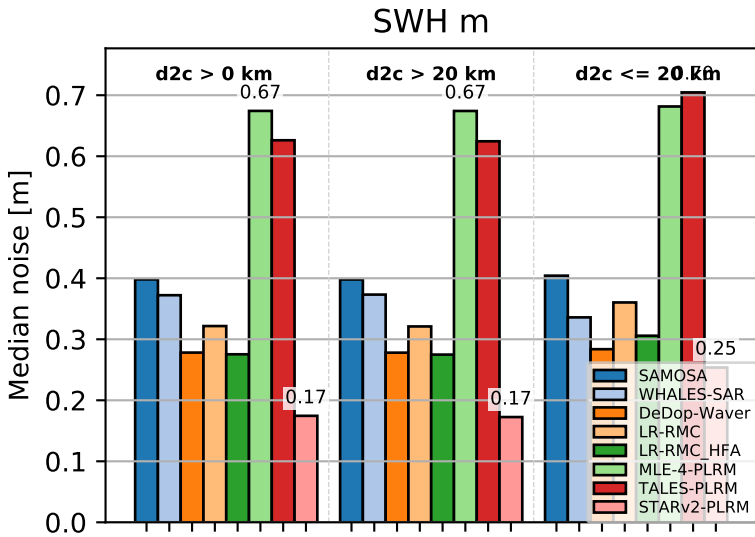
mad_factor (['S3', 'S3-PLRM'])





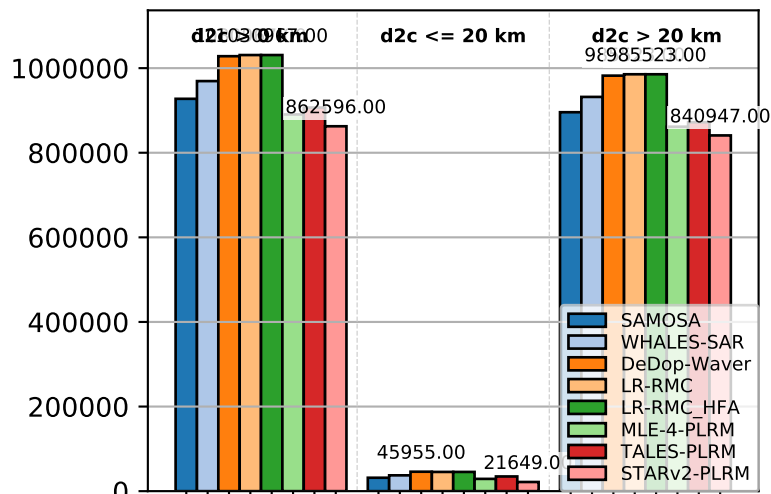
Noise comparisons





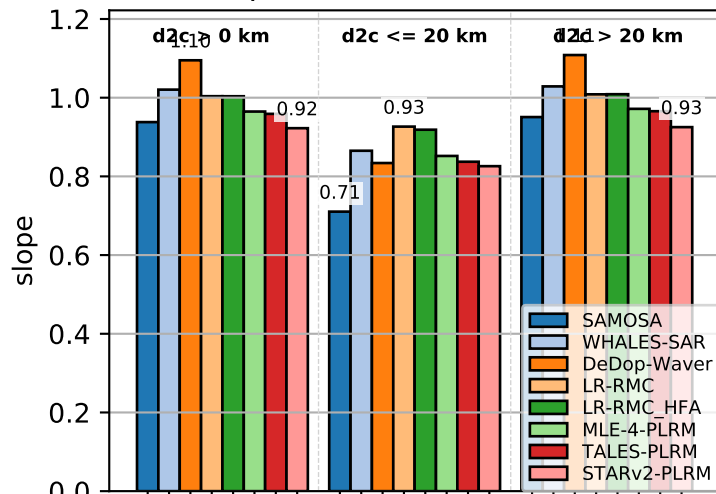
entries (ERA5-h): dist2coast

entries



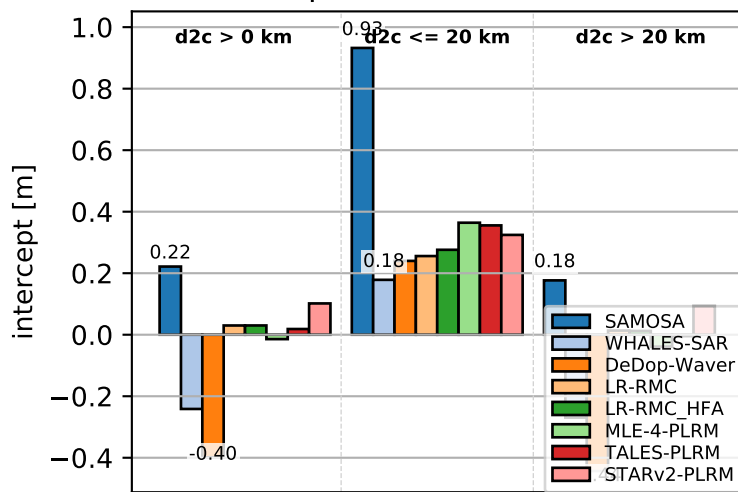
slope (ERA5-h): dist2coast

slope



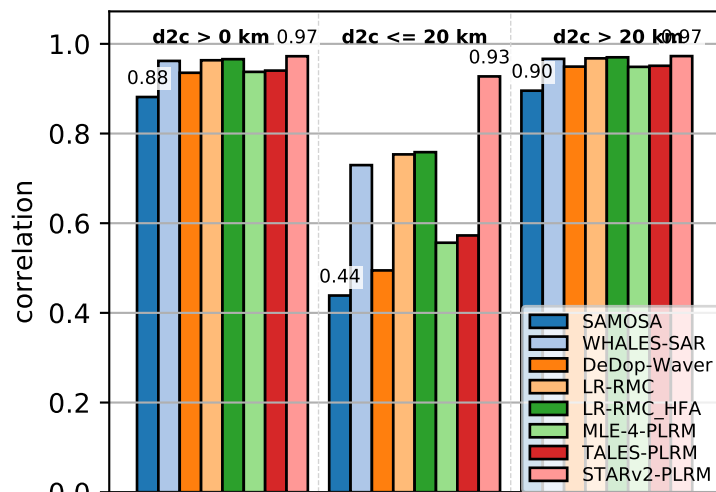
intercept (ERA5-h): dist2coast

intercept [m]



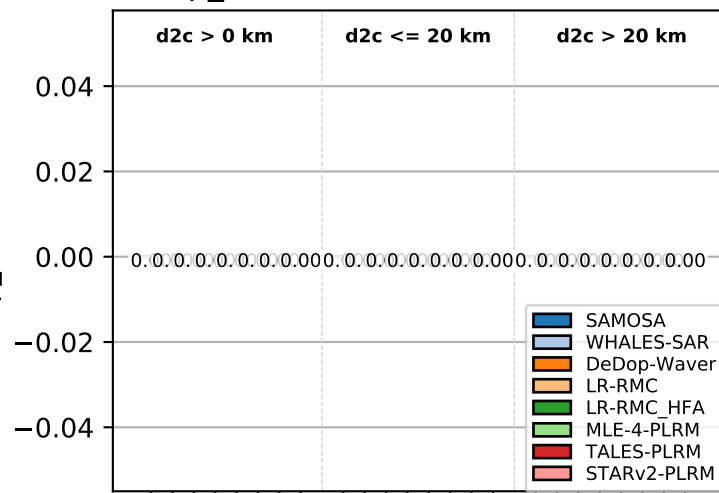
correlation (ERA5-h): dist2coast

correlation



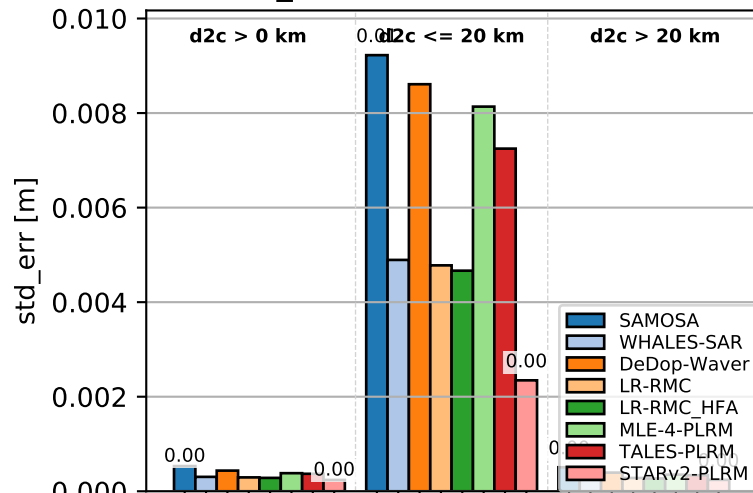
p_value (ERA5-h): dist2coast

p_value



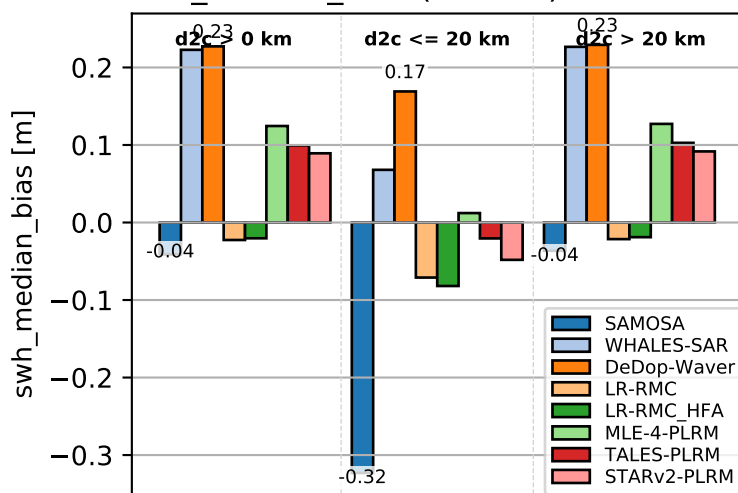
std_err (ERA5-h): dist2coast

std_err [m]



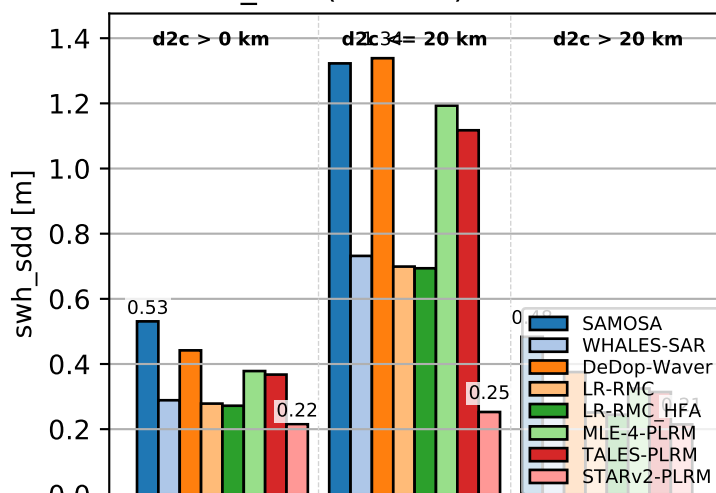
swh_median_bias (ERA5-h): dist2coast

swh_median_bias [m]

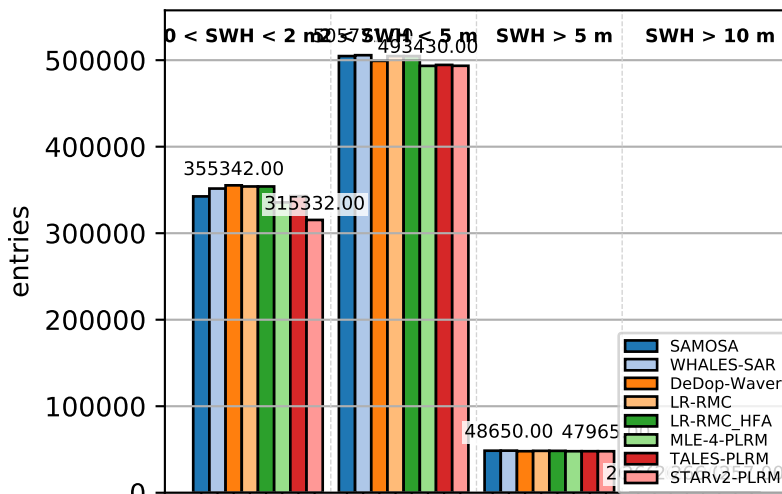


swh_sdd (ERA5-h): dist2coast

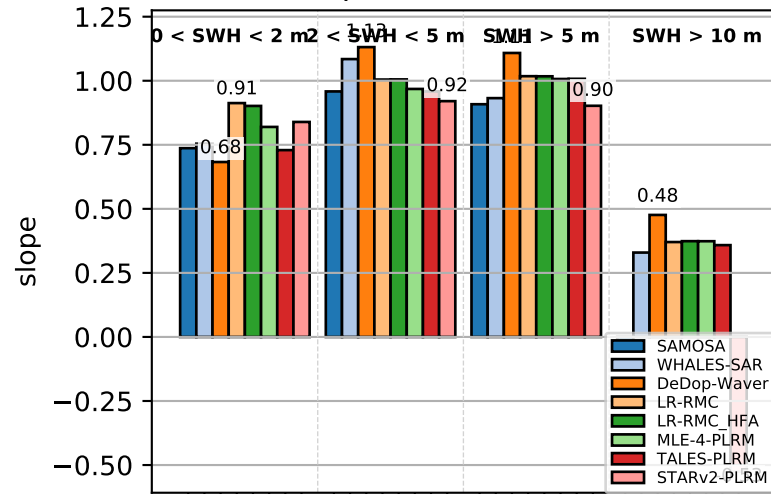
swh_sdd [m]



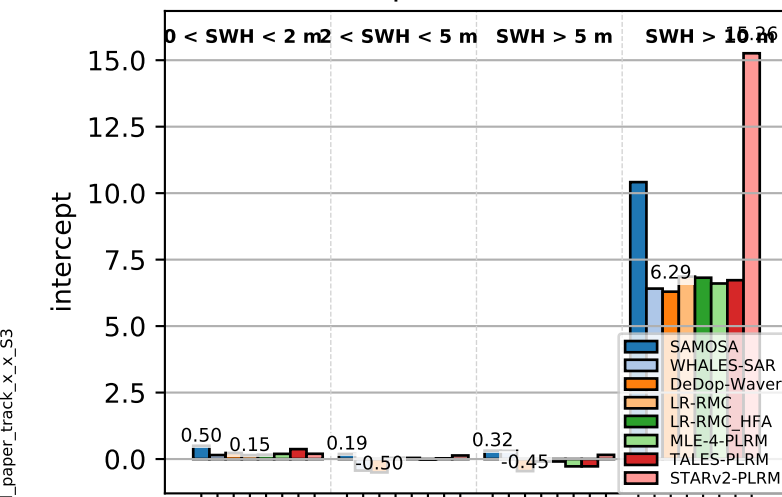
entries (ERA5-h): SWH



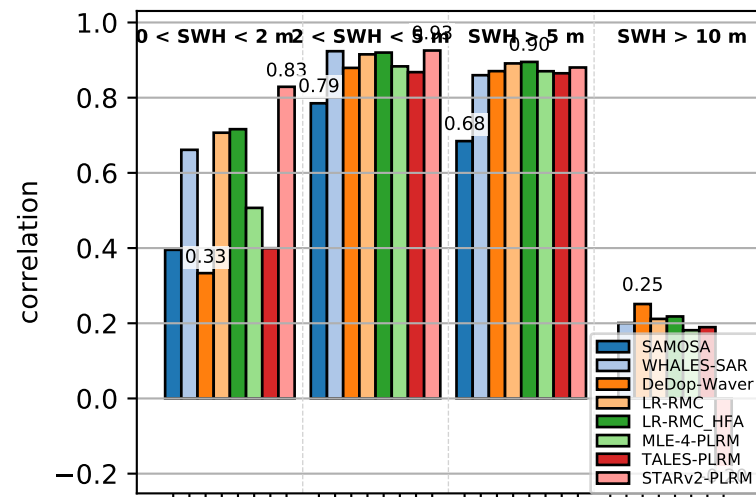
slope (ERA5-h): SWH



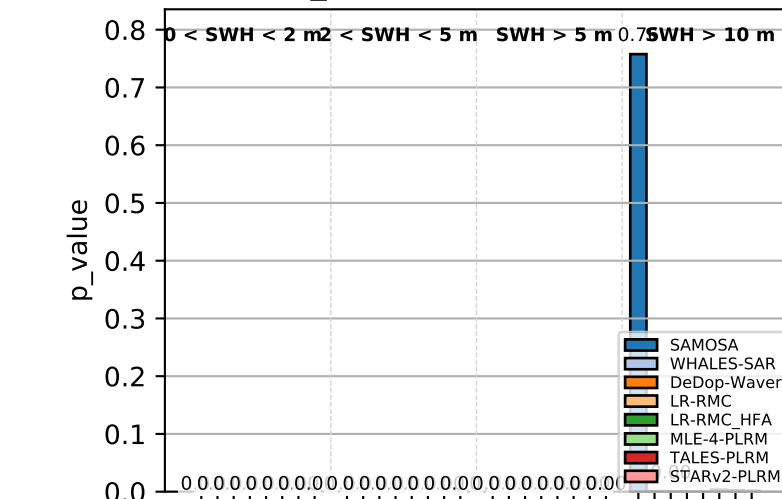
intercept (ERA5-h): SWH



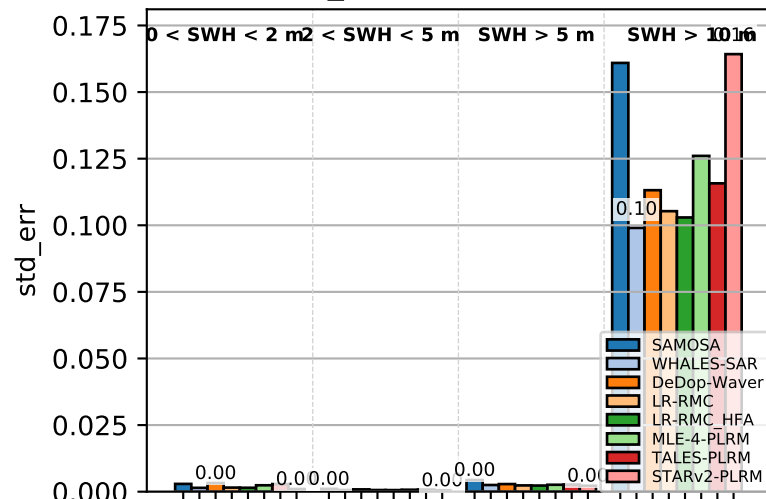
correlation (ERA5-h): SWH



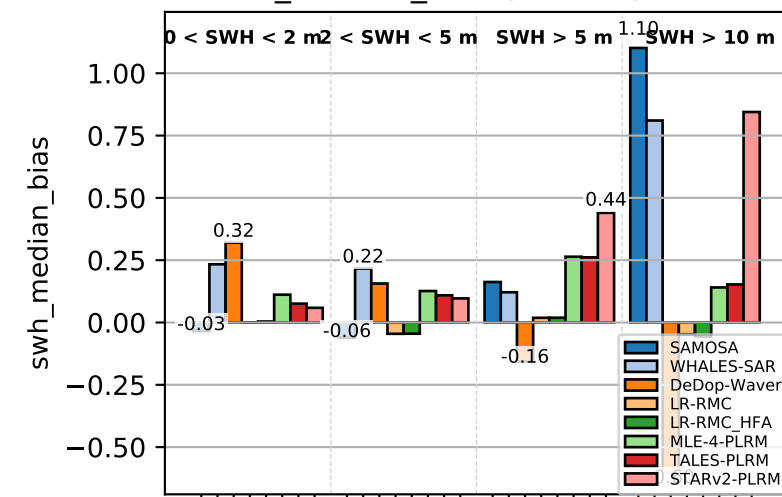
p_value (ERA5-h): SWH



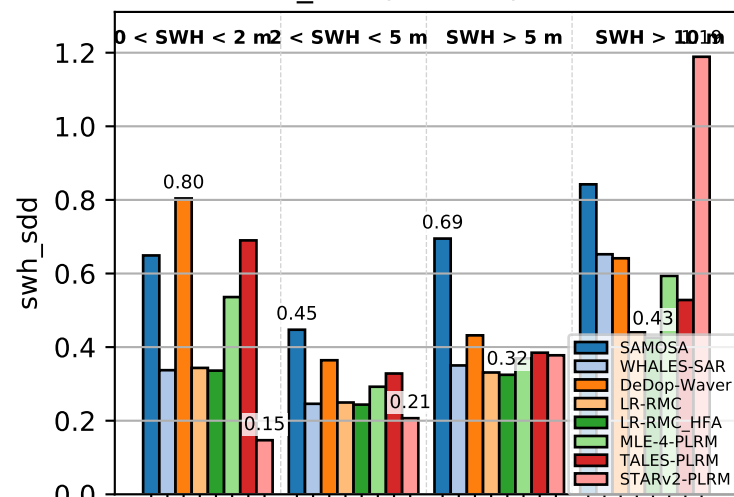
std_err (ERA5-h): SWH



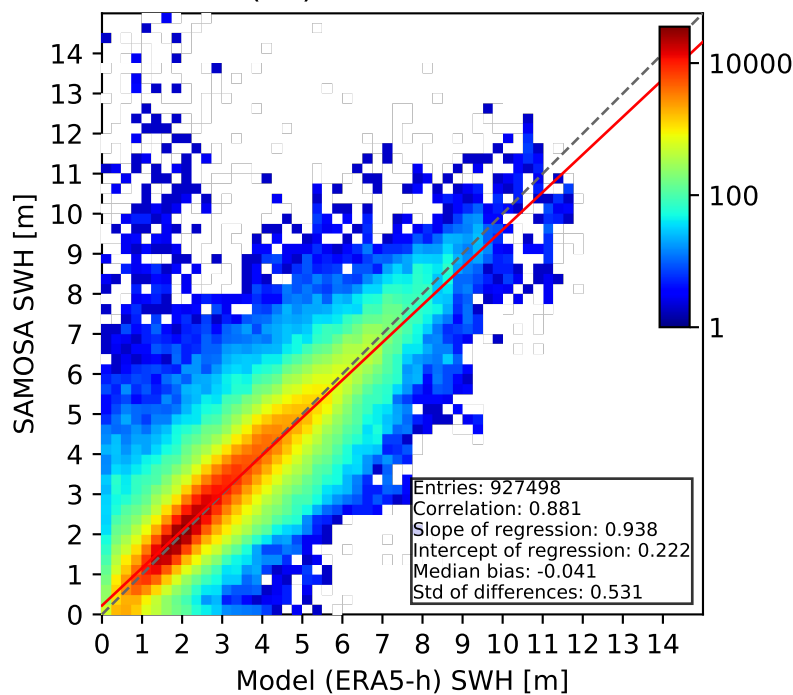
swh median bias (ERA5-h): SWH



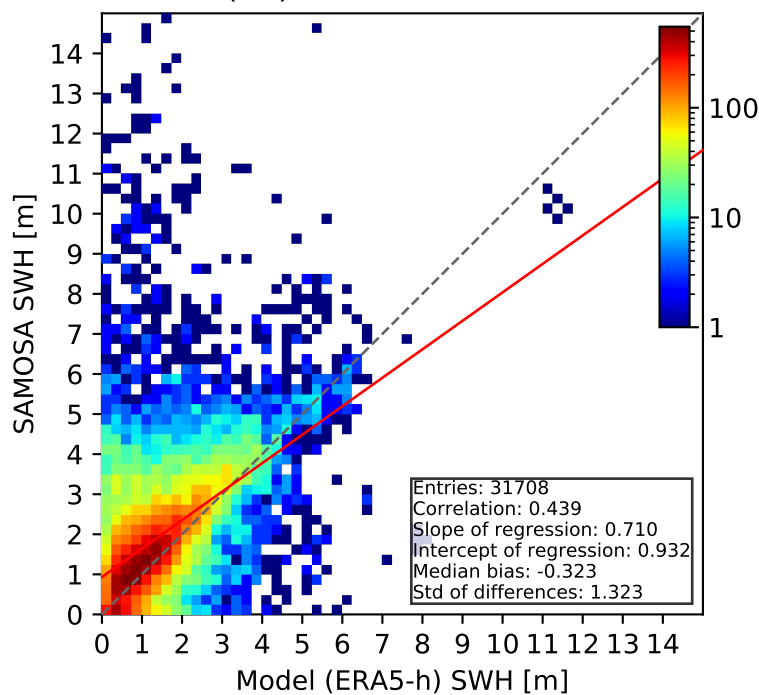
swh sdd (ERA5-h): SWH



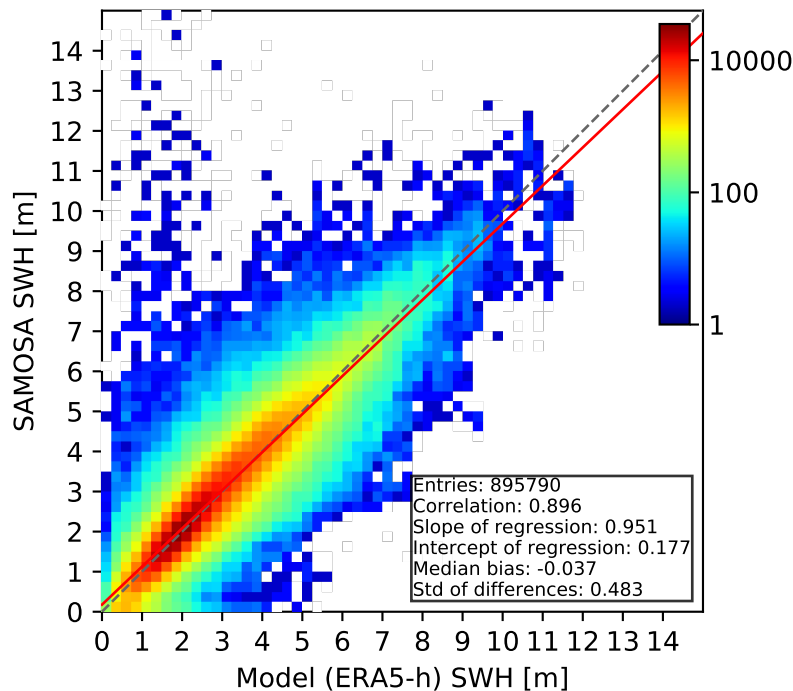
SAMOSA (S3) vs. ERA5-h: d2c > 0 km



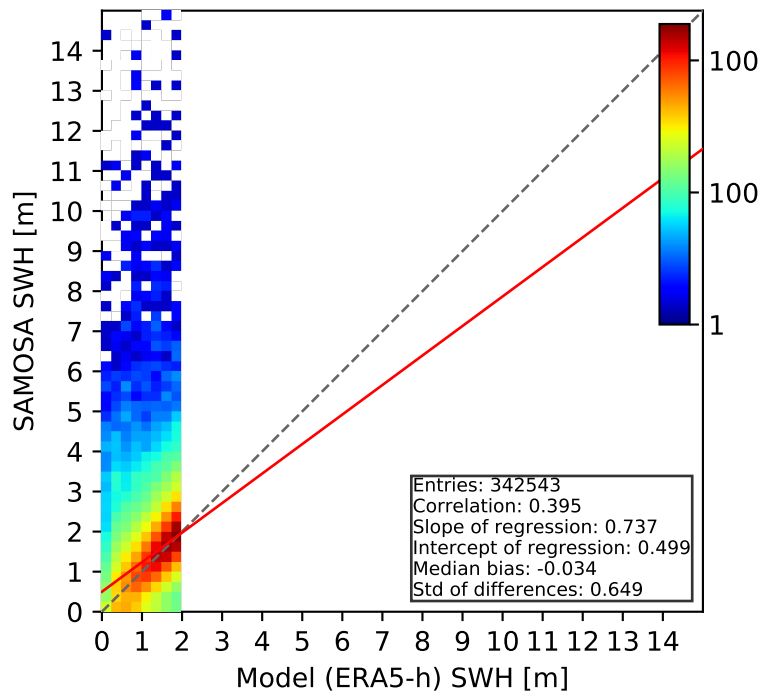
SAMOSA (S3) vs. ERA5-h: d2c <= 20 km



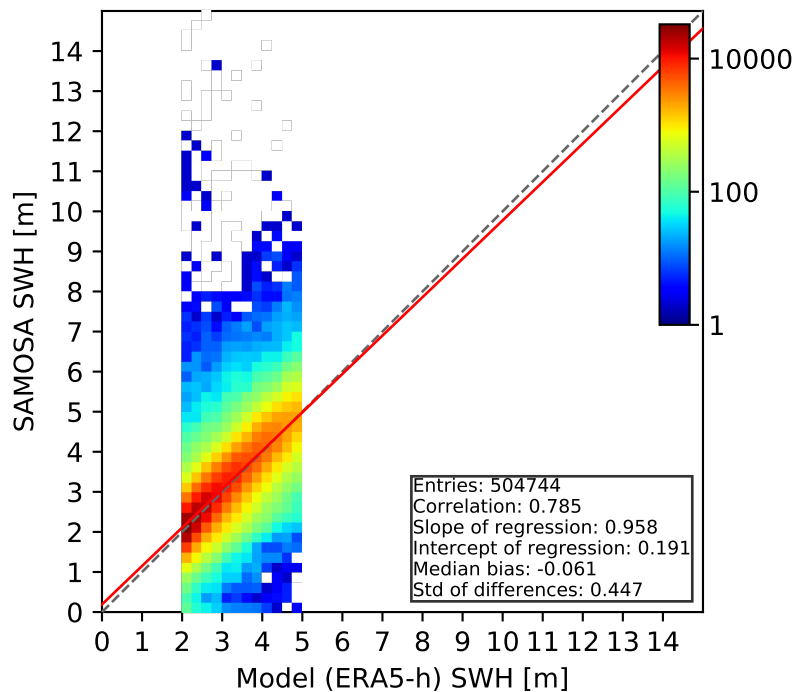
SAMOSA (S3) vs. ERA5-h: d2c > 20 km



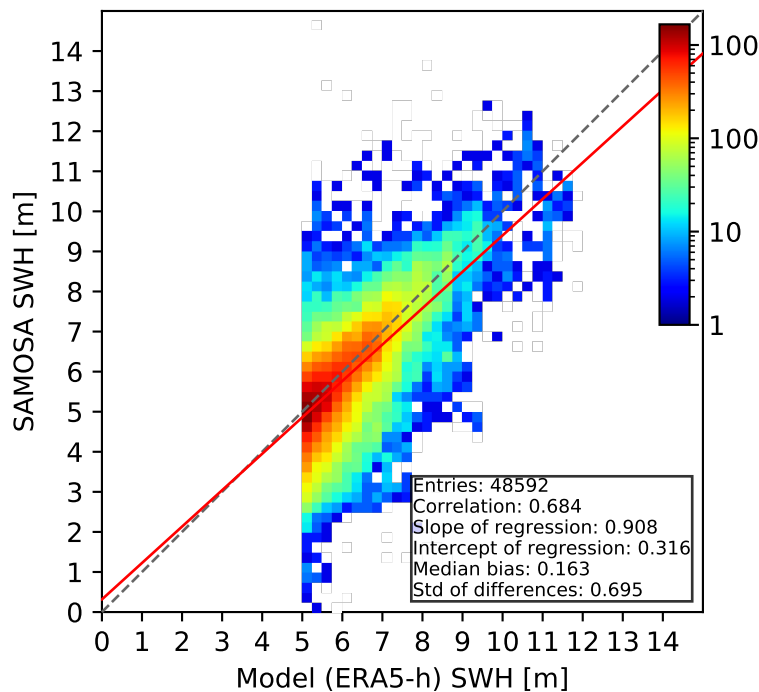
SAMOSA (S3) vs. ERA5-h: 0 < SWH < 2 m



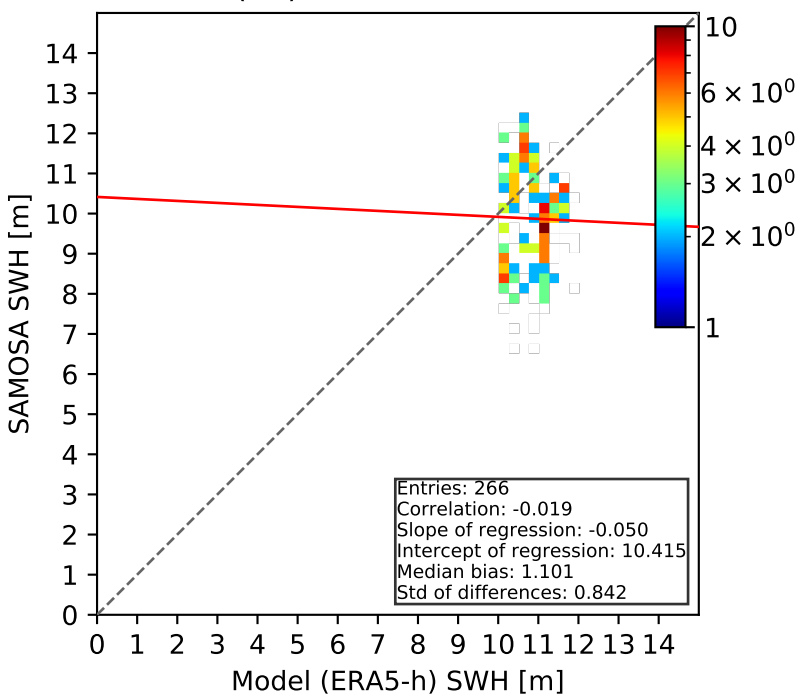
SAMOSA (S3) vs. ERA5-h: 2 < SWH < 5 m



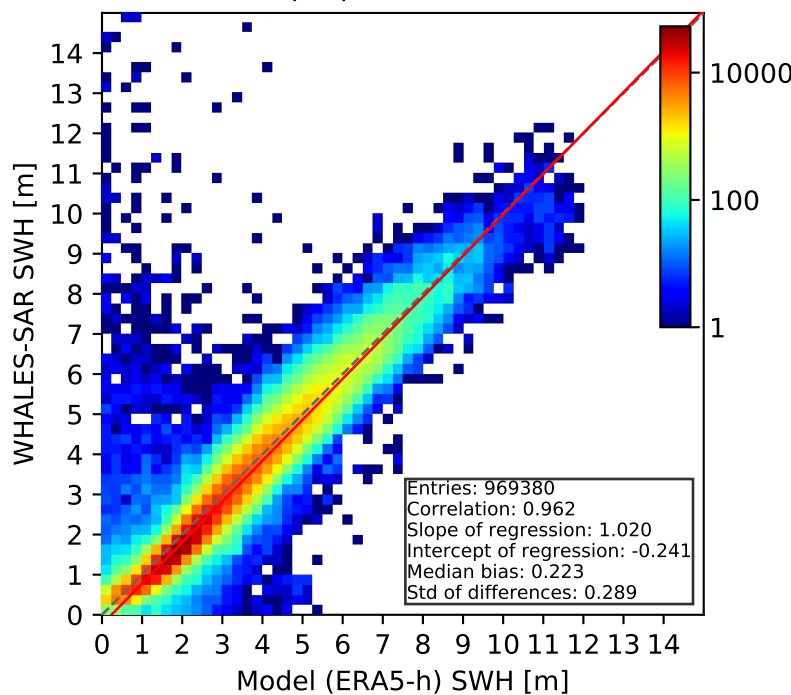
SAMOSA (S3) vs. ERA5-h: SWH > 5 m



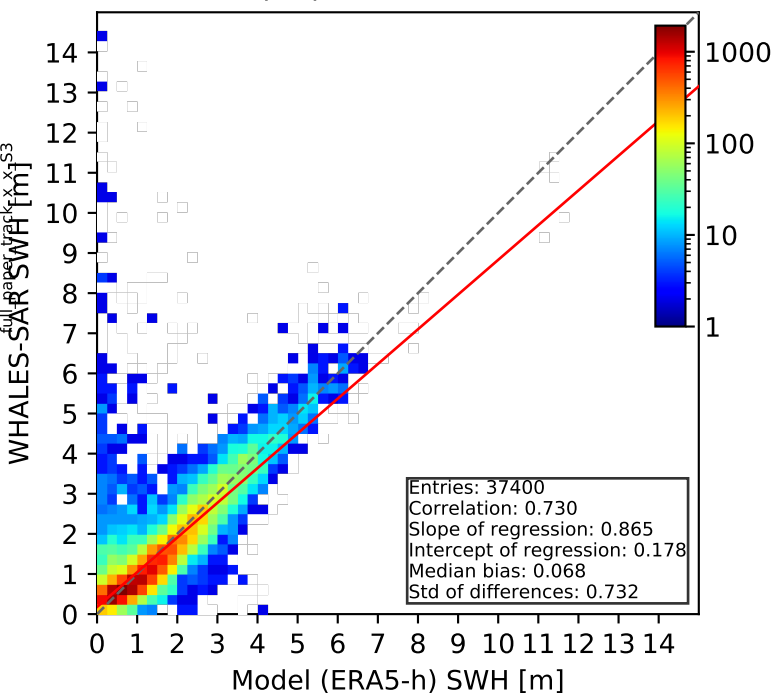
SAMOSA (S3) vs. ERA5-h: SWH > 10 m



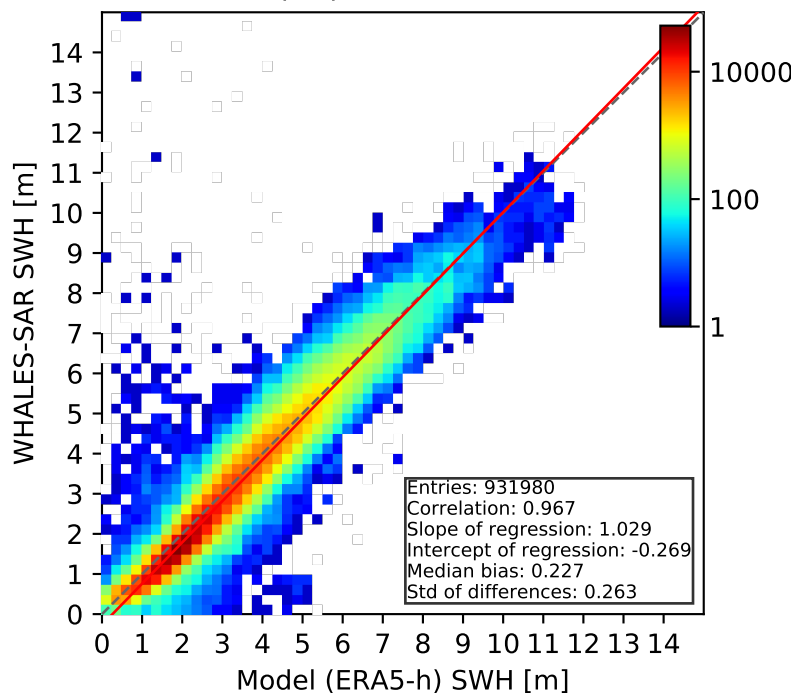
WHALES-SAR (S3) vs. ERA5-h: d2c > 0 km



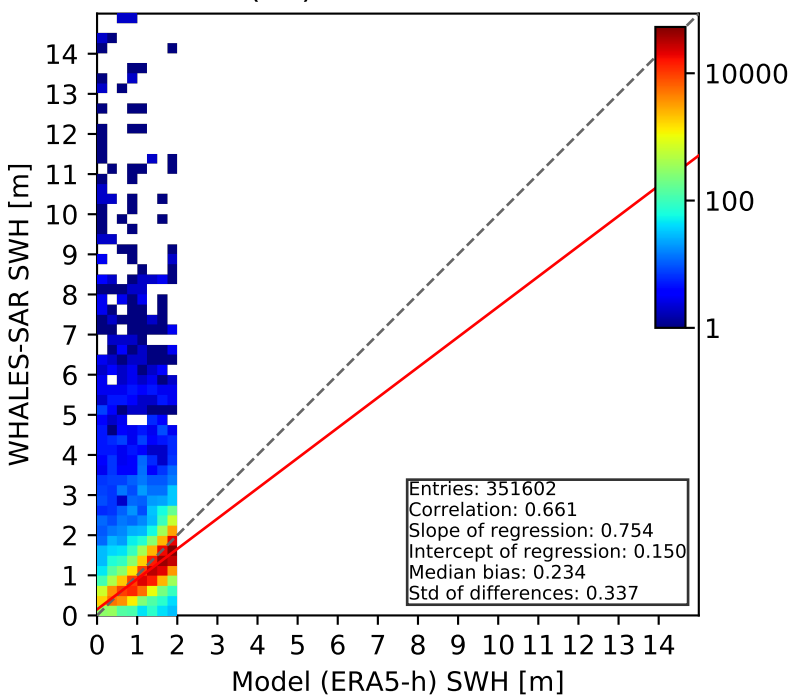
WHALES-SAR (S3) vs. ERA5-h: d2c <= 20 km



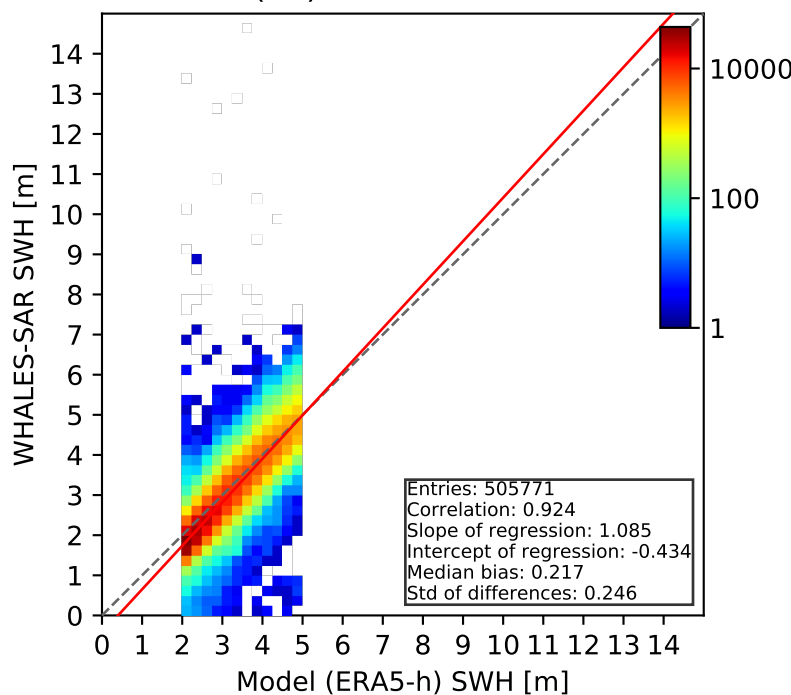
WHALES-SAR (S3) vs. ERA5-h: d2c > 20 km

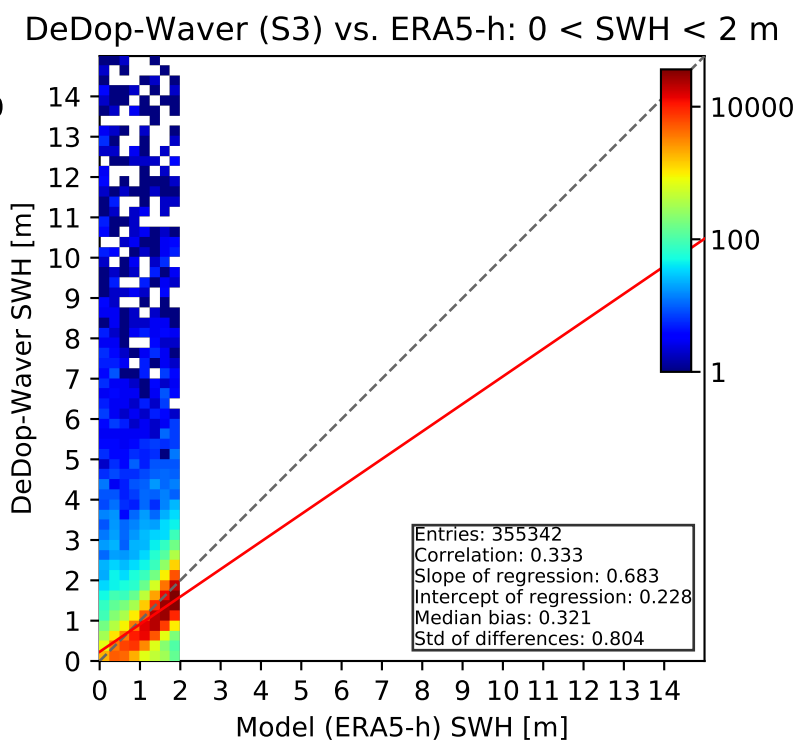
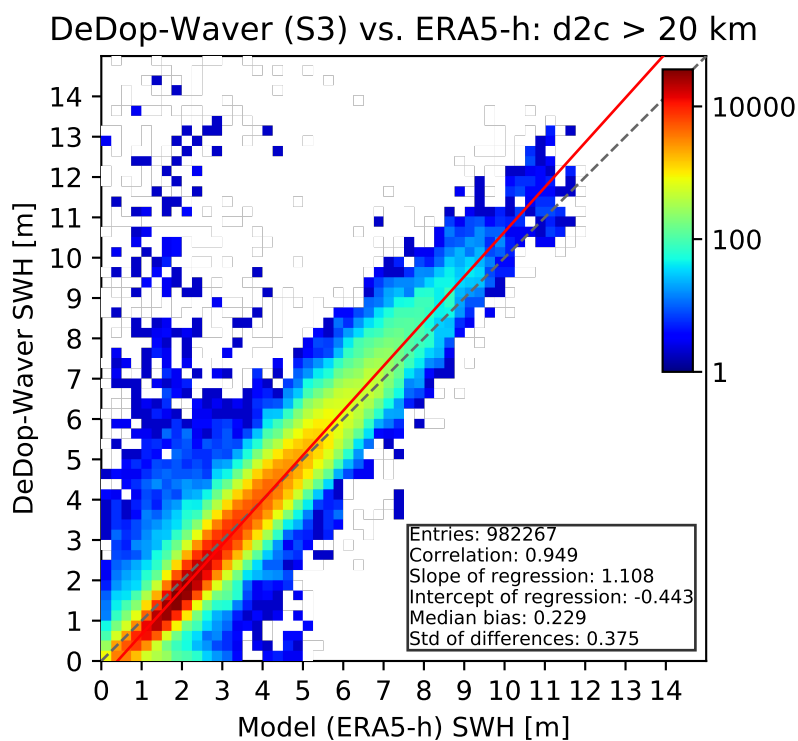
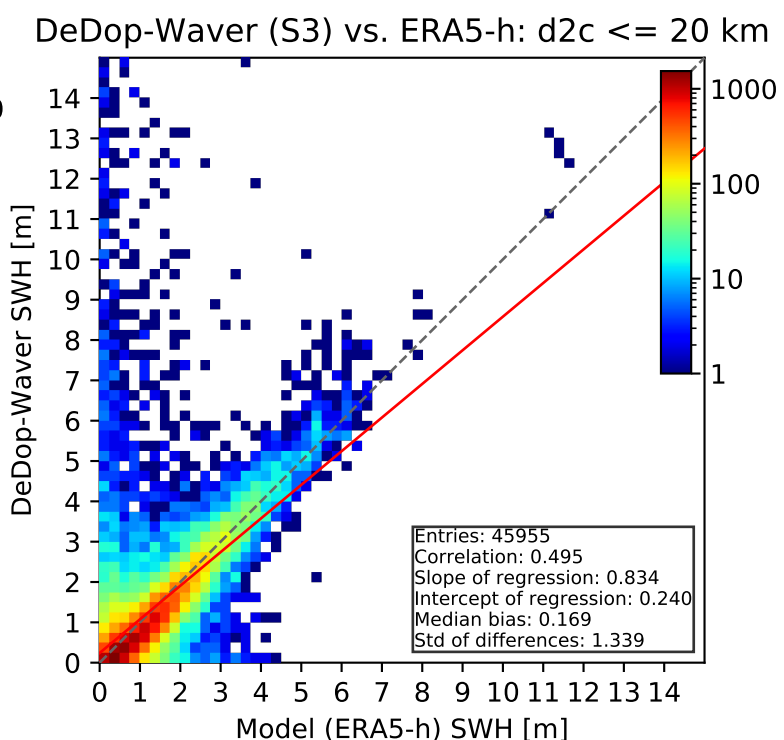
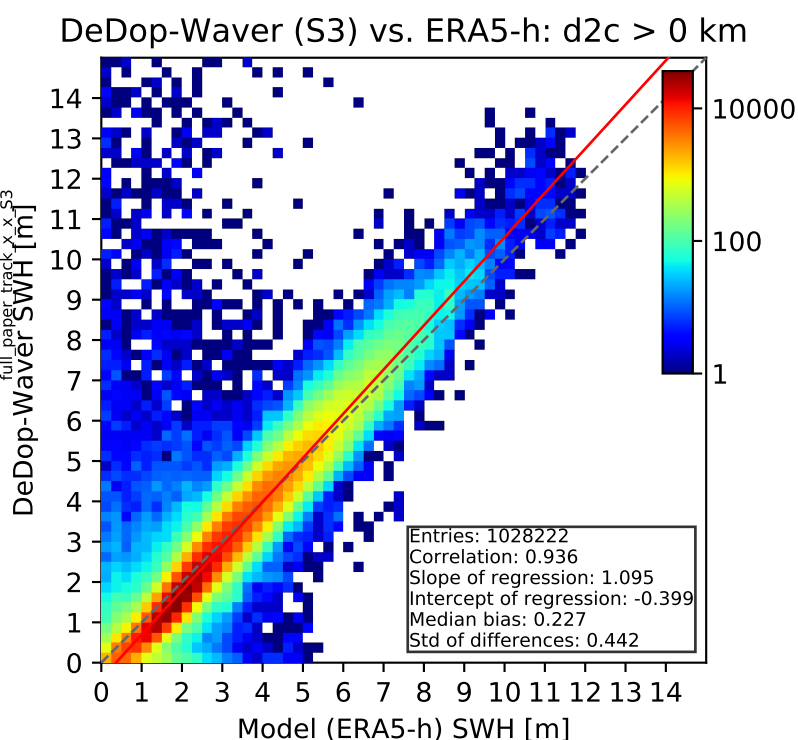
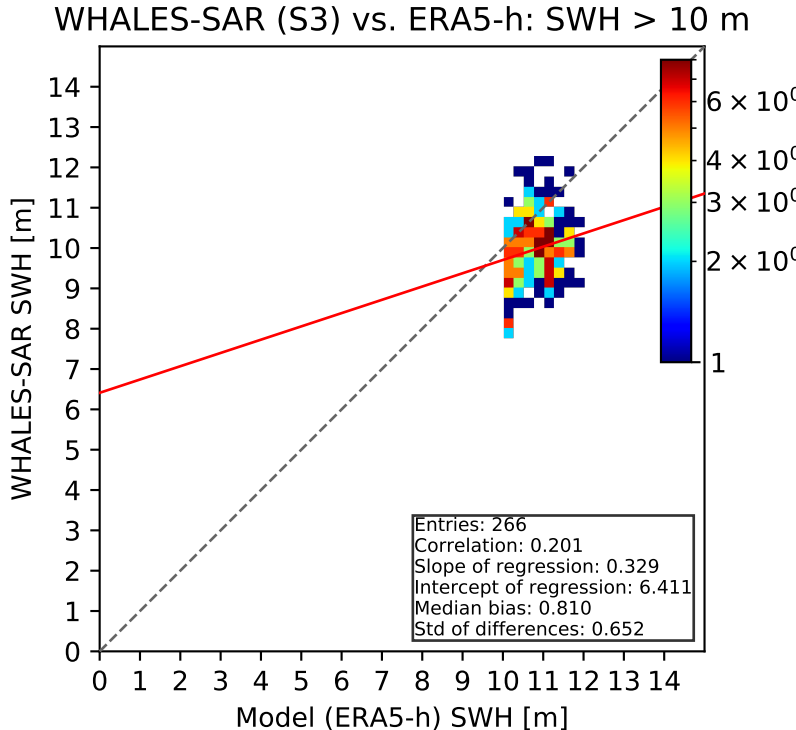
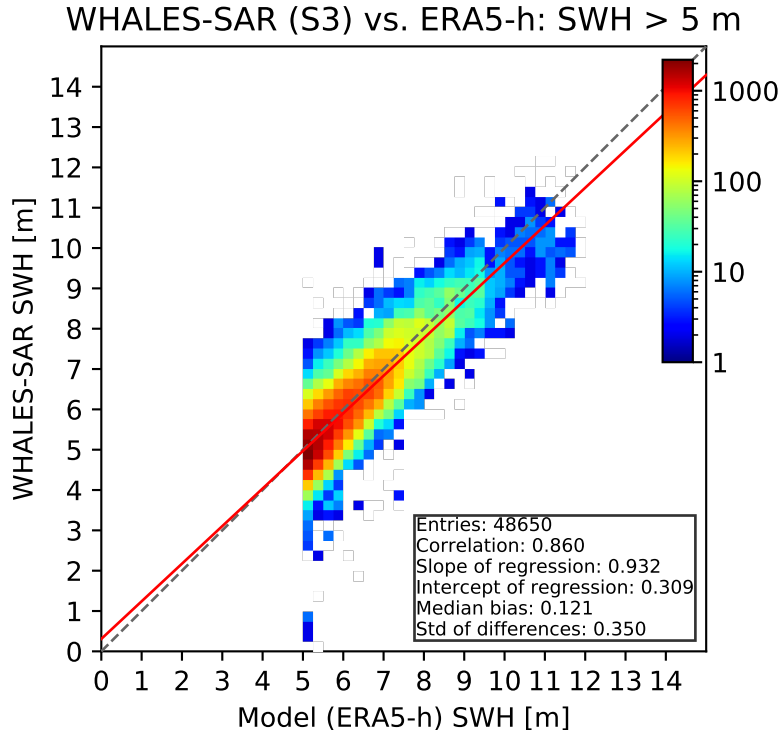


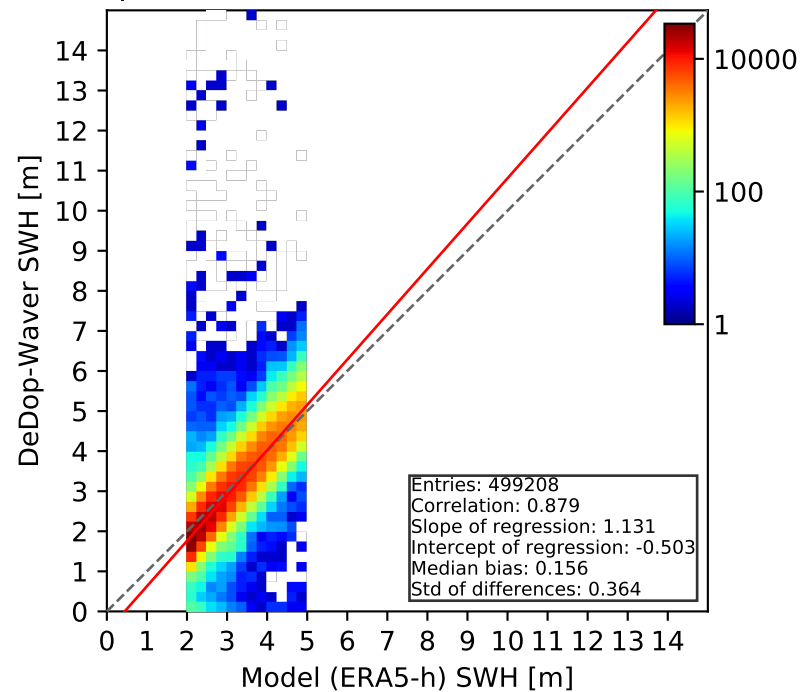
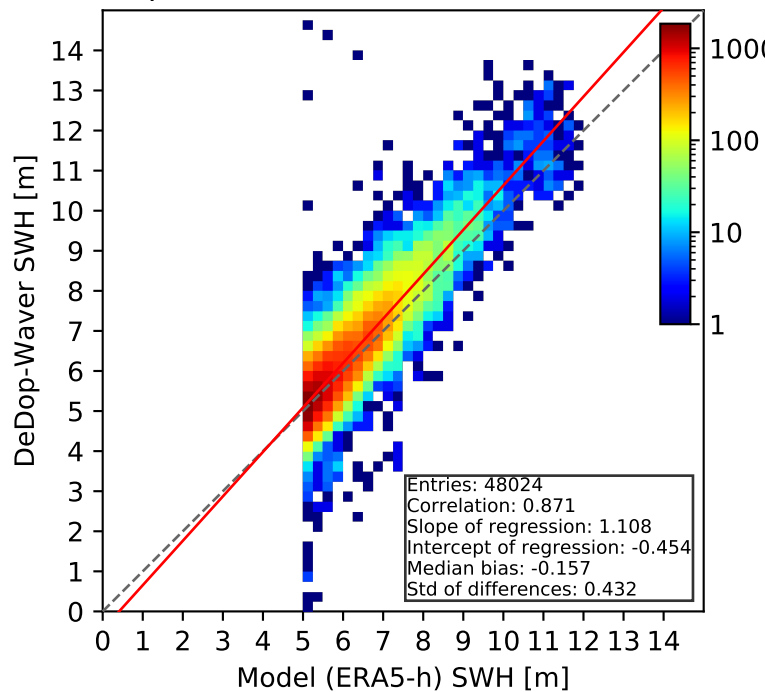
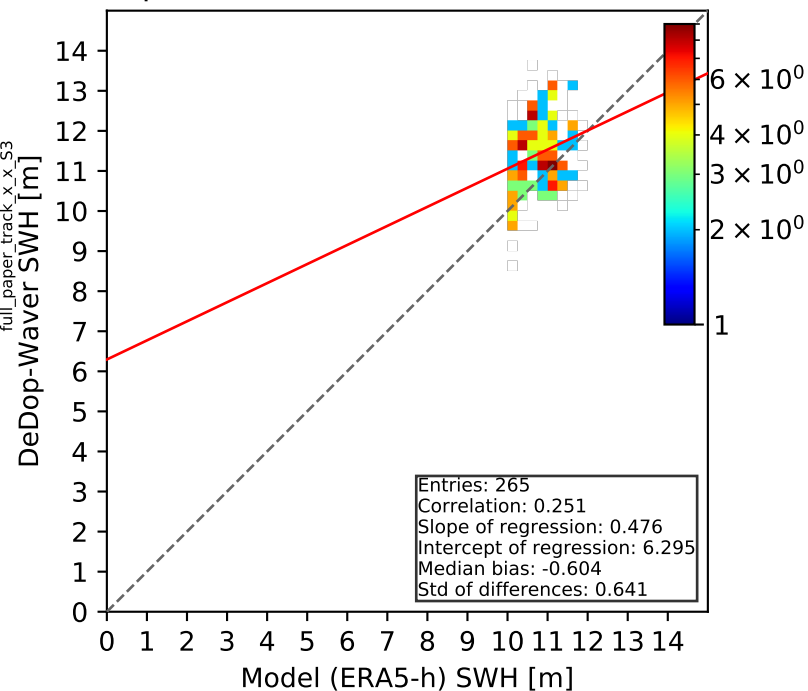
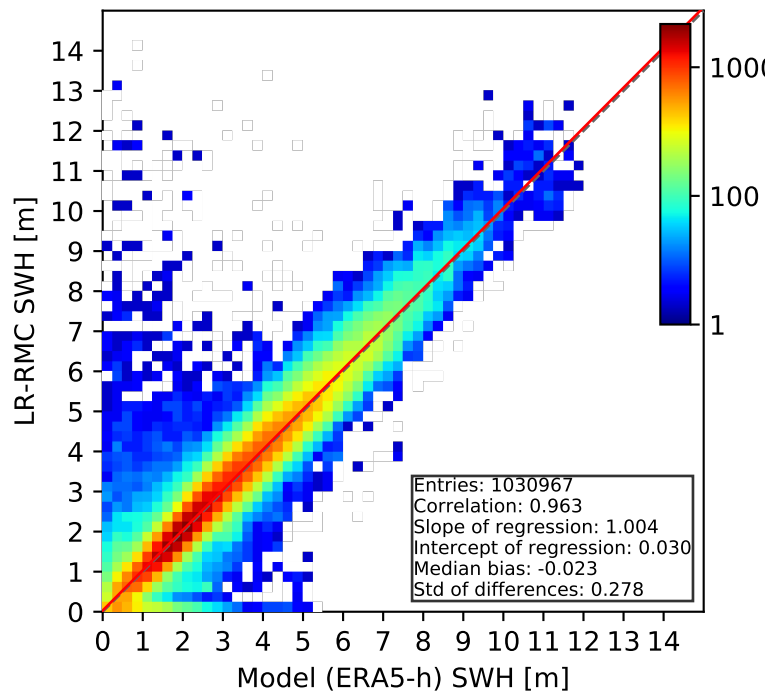
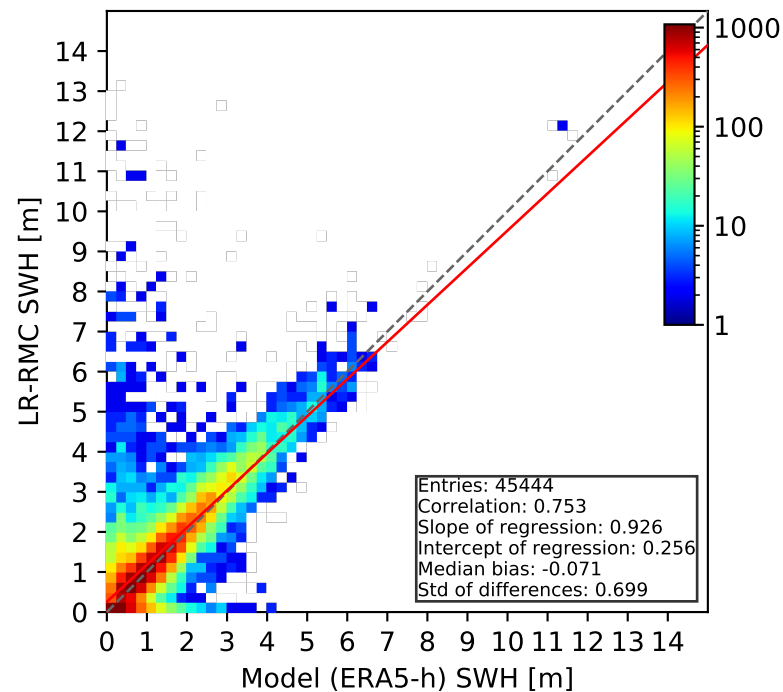
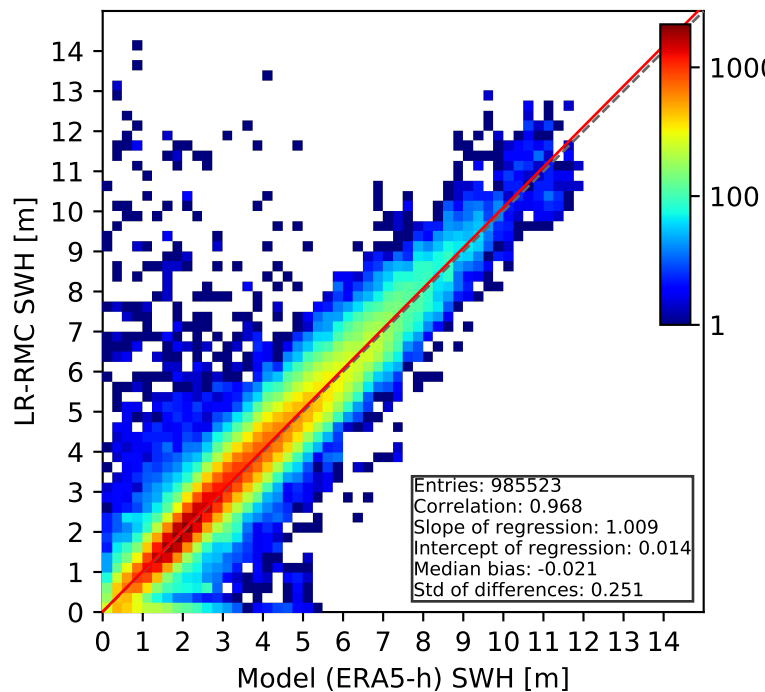
WHALES-SAR (S3) vs. ERA5-h: 0 < SWH < 2 m



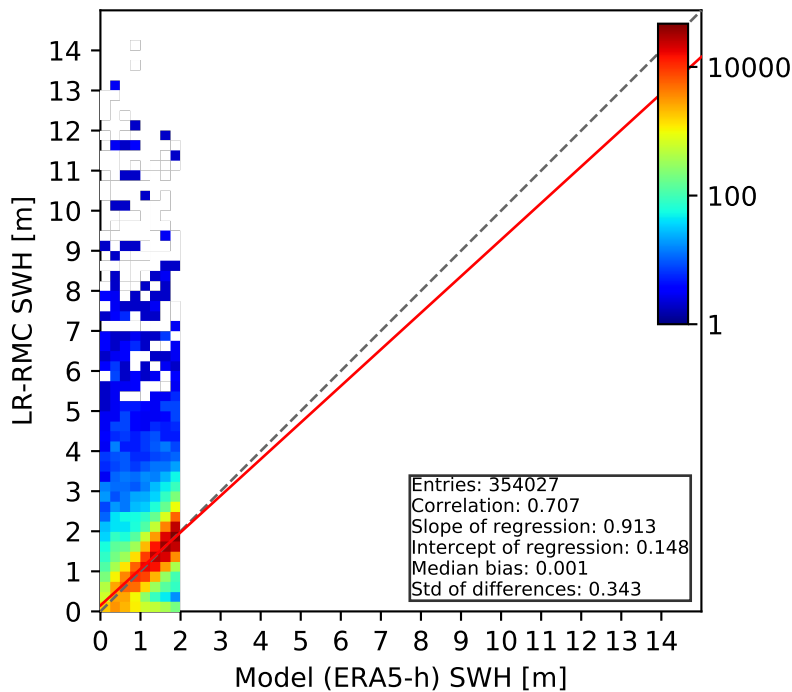
WHALES-SAR (S3) vs. ERA5-h: 2 < SWH < 5 m



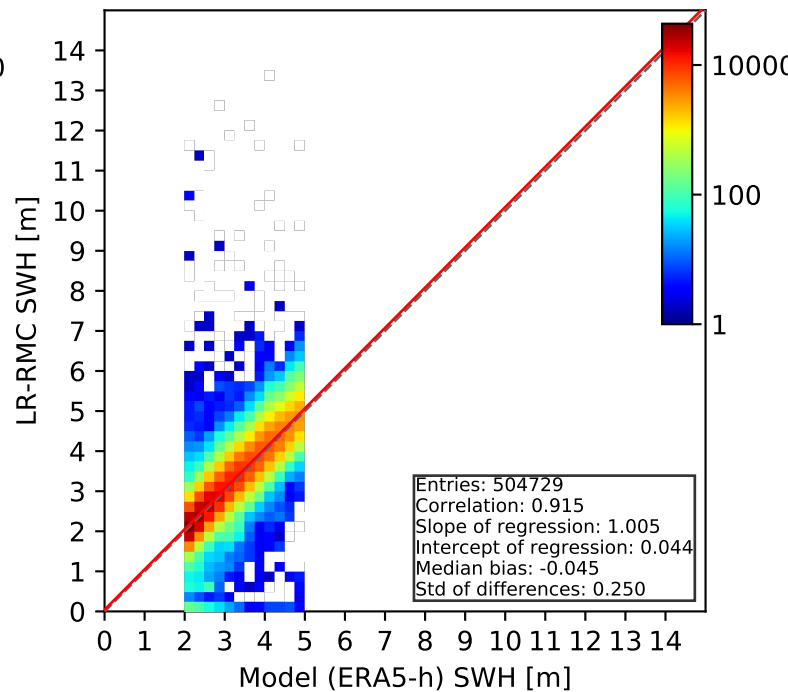


DeDop-Waver (S3) vs. ERA5-h: $2 < \text{SWH} < 5 \text{ m}$ DeDop-Waver (S3) vs. ERA5-h: $\text{SWH} > 5 \text{ m}$ DeDop-Waver (S3) vs. ERA5-h: $\text{SWH} > 10 \text{ m}$ LR-RMC (S3) vs. ERA5-h: $\text{d2c} > 0 \text{ km}$ LR-RMC (S3) vs. ERA5-h: $\text{d2c} \leq 20 \text{ km}$ LR-RMC (S3) vs. ERA5-h: $\text{d2c} > 20 \text{ km}$ 

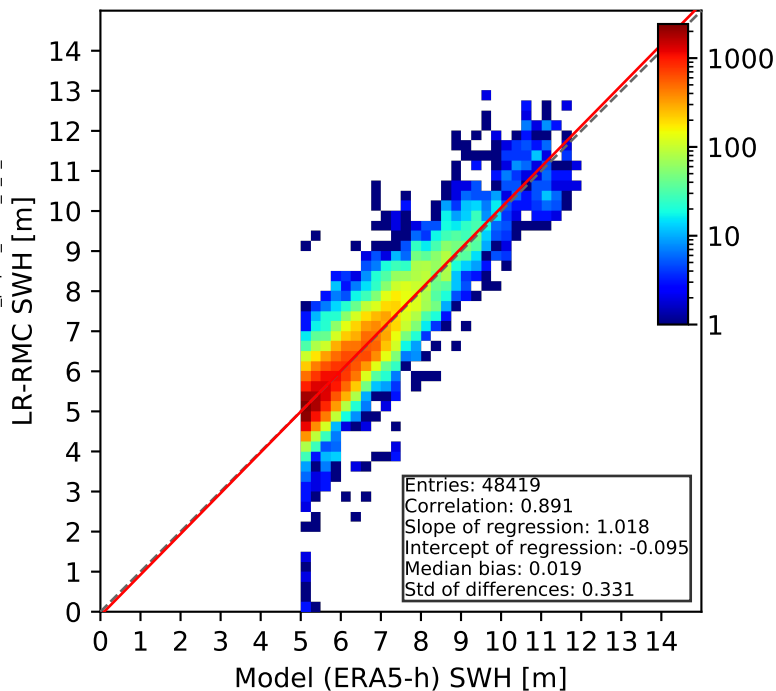
LR-RMC (S3) vs. ERA5-h: $0 < \text{SWH} < 2 \text{ m}$



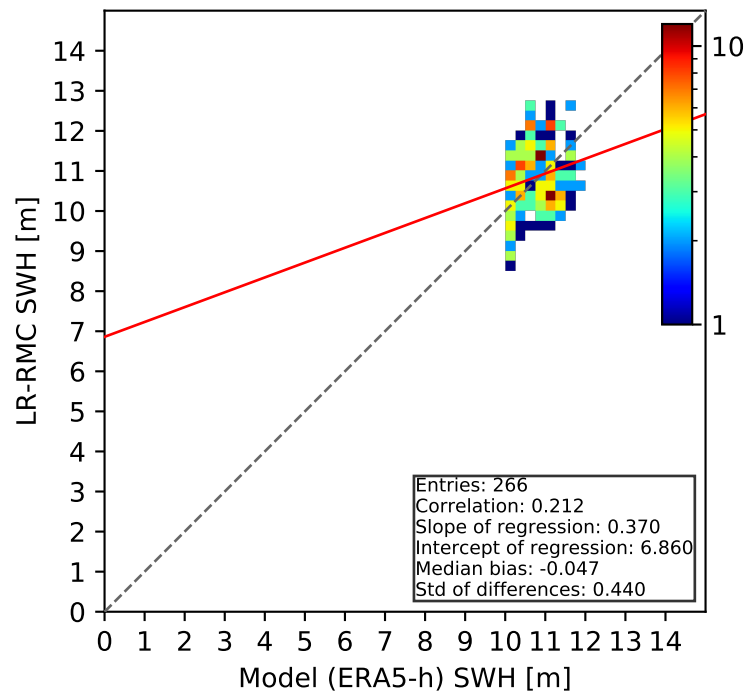
LR-RMC (S3) vs. ERA5-h: $2 < \text{SWH} < 5 \text{ m}$



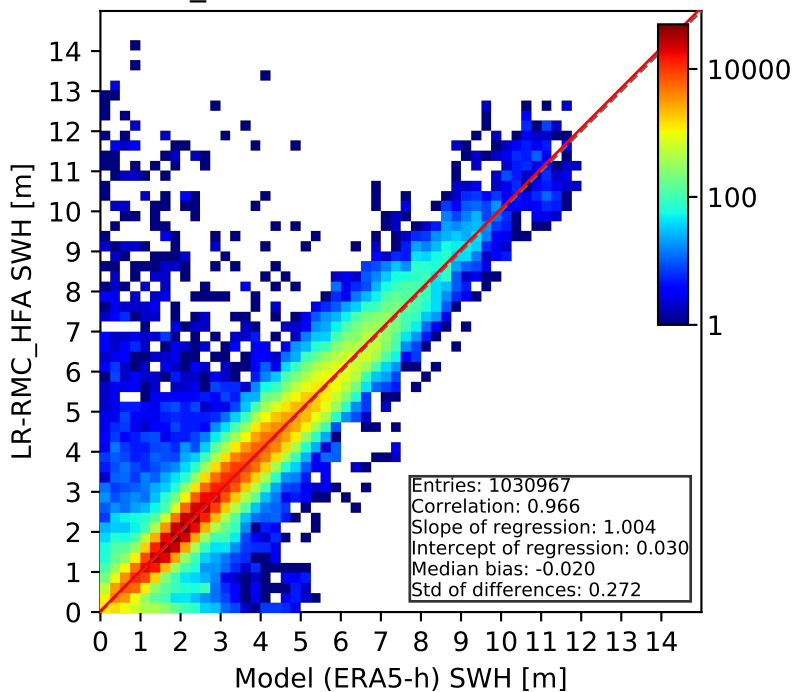
LR-RMC (S3) vs. ERA5-h: $\text{SWH} > 5 \text{ m}$



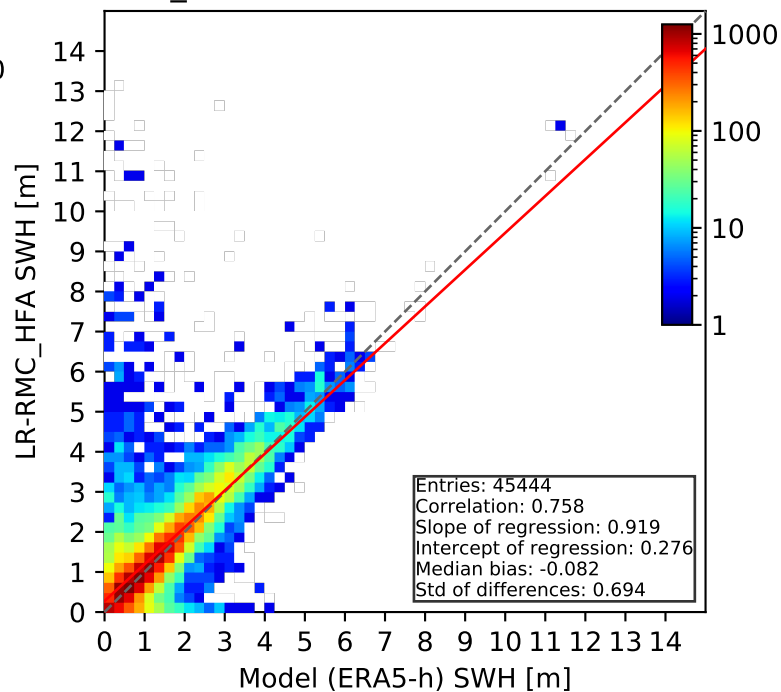
LR-RMC (S3) vs. ERA5-h: $\text{SWH} > 10 \text{ m}$



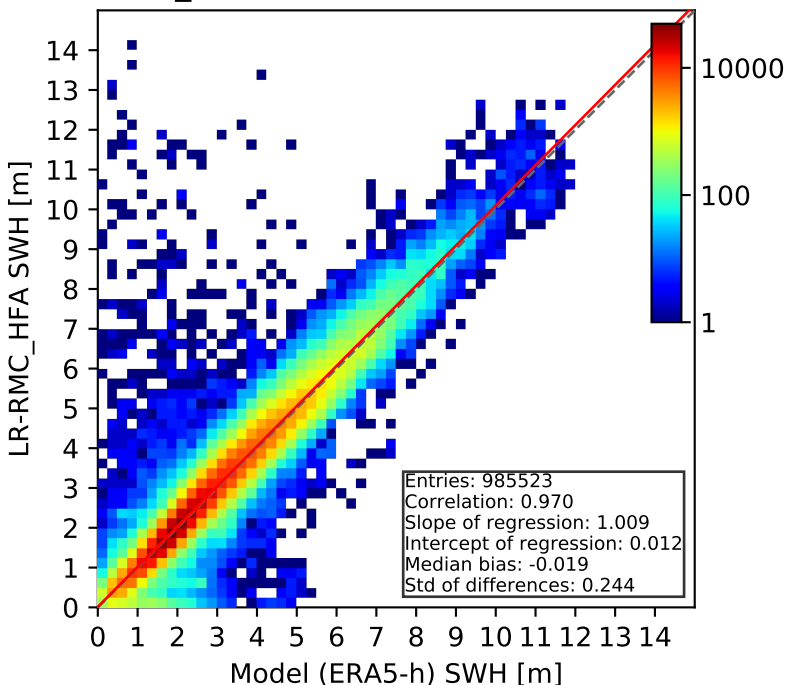
LR-RMC_HFA (S3) vs. ERA5-h: $\text{d2c} > 0 \text{ km}$



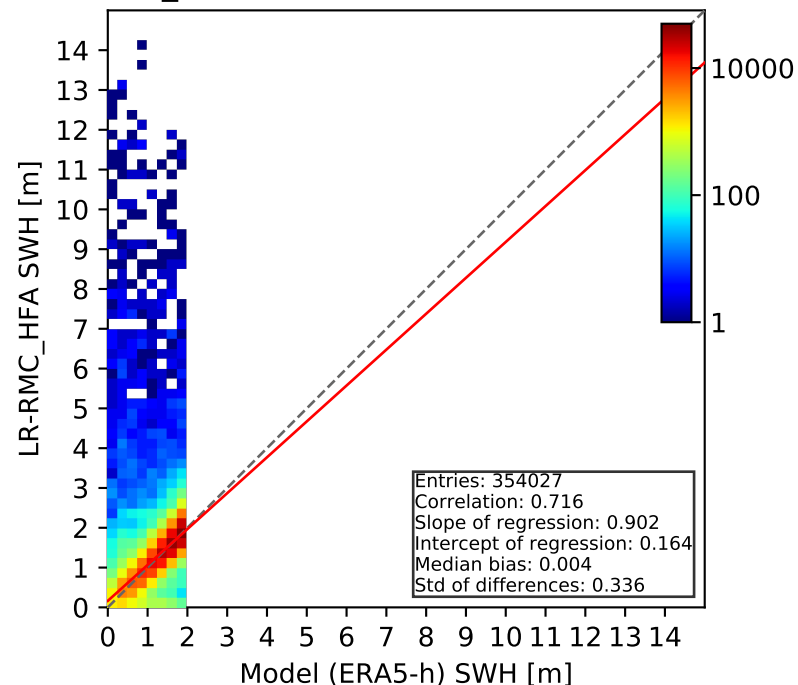
LR-RMC_HFA (S3) vs. ERA5-h: $\text{d2c} \leq 20 \text{ km}$



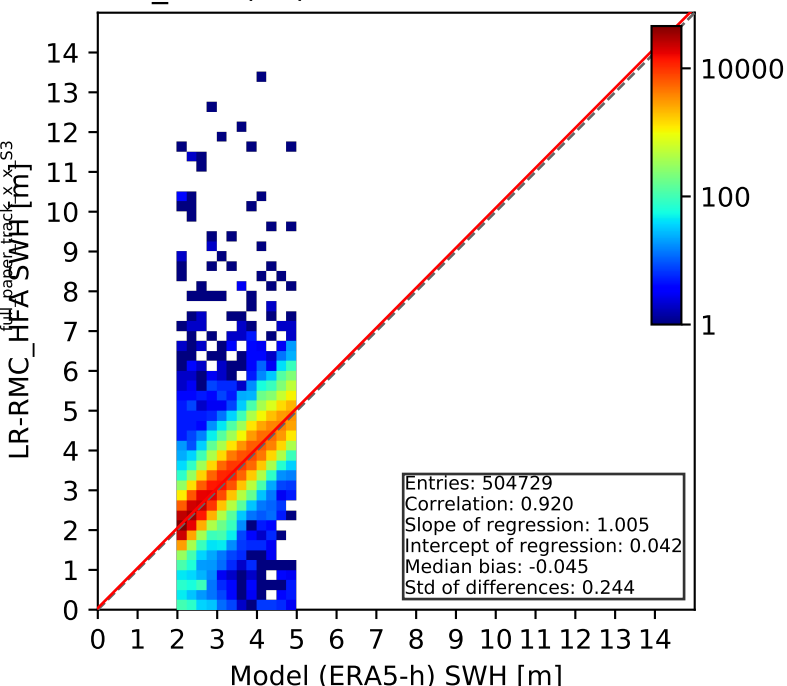
LR-RMC_HFA (S3) vs. ERA5-h: d2c > 20 km



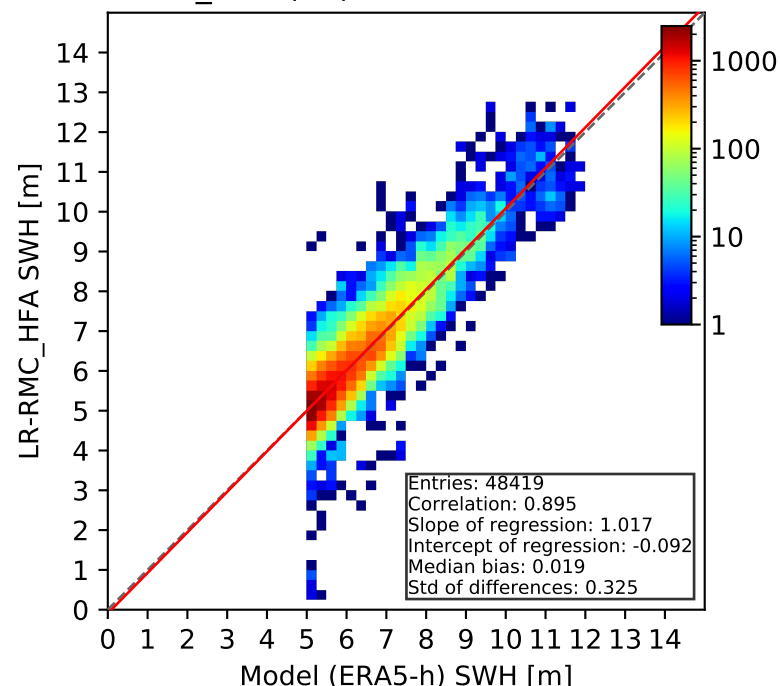
LR-RMC_HFA (S3) vs. ERA5-h: 0 < SWH < 2 m



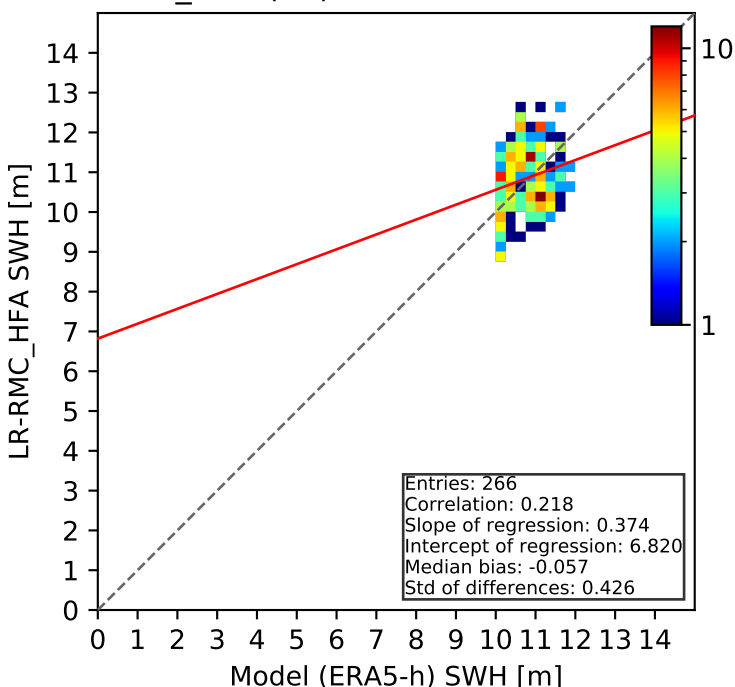
LR-RMC_HFA (S3) vs. ERA5-h: 2 < SWH < 5 m



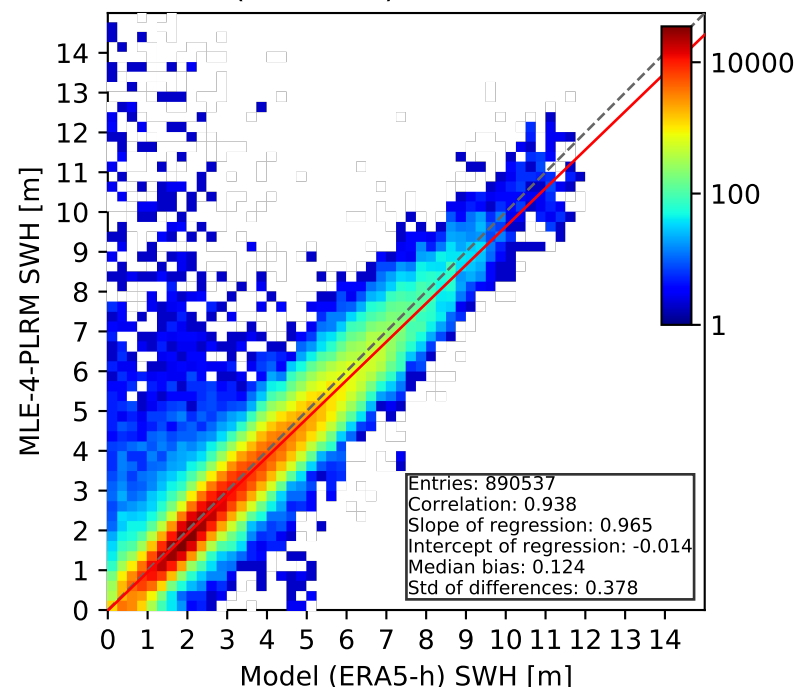
LR-RMC_HFA (S3) vs. ERA5-h: SWH > 5 m



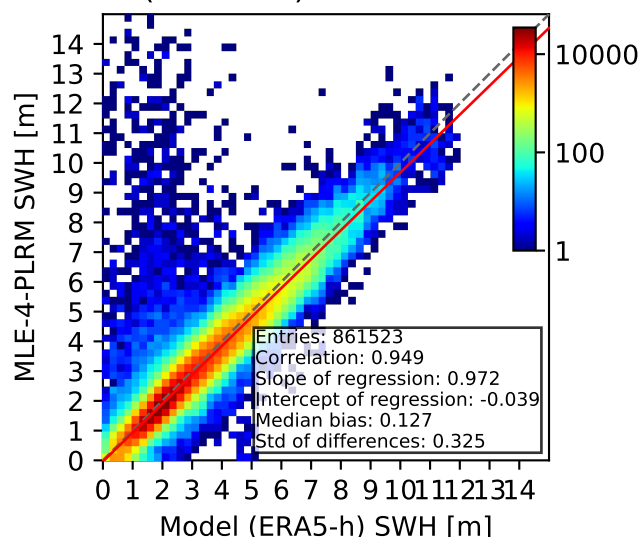
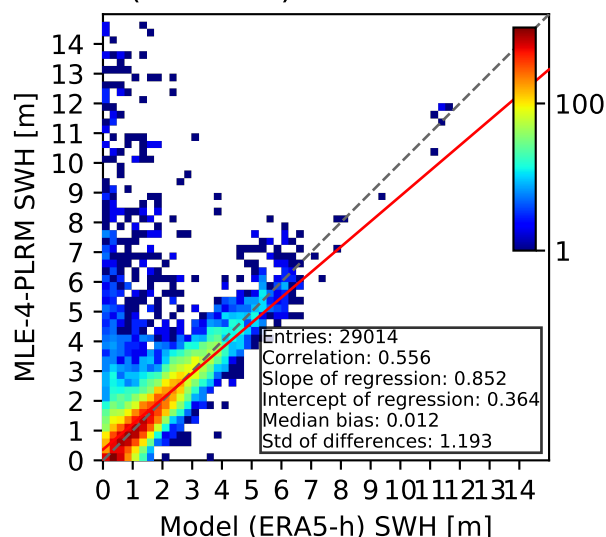
LR-RMC_HFA (S3) vs. ERA5-h: SWH > 10 m



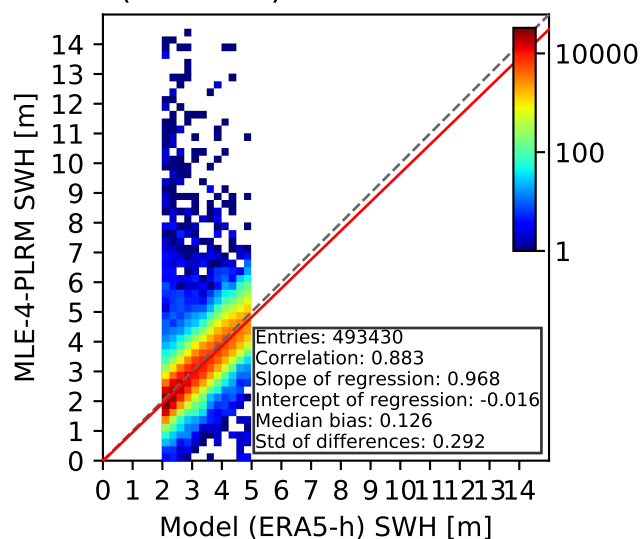
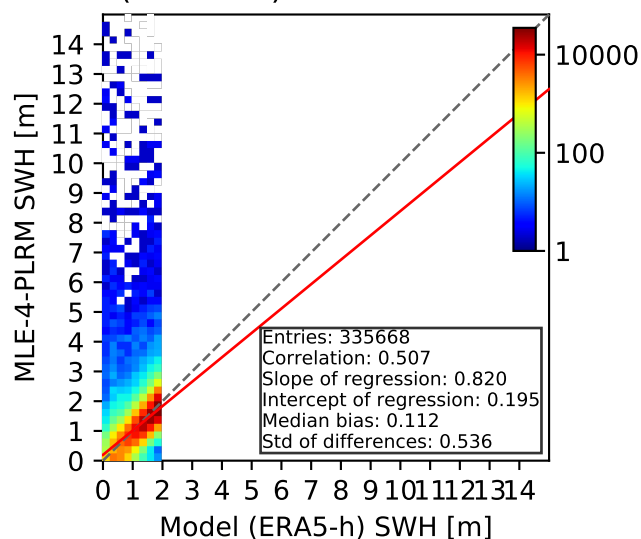
MLE-4-PLRM (S3-PLRM) vs. ERA5-h: d2c > 0 km



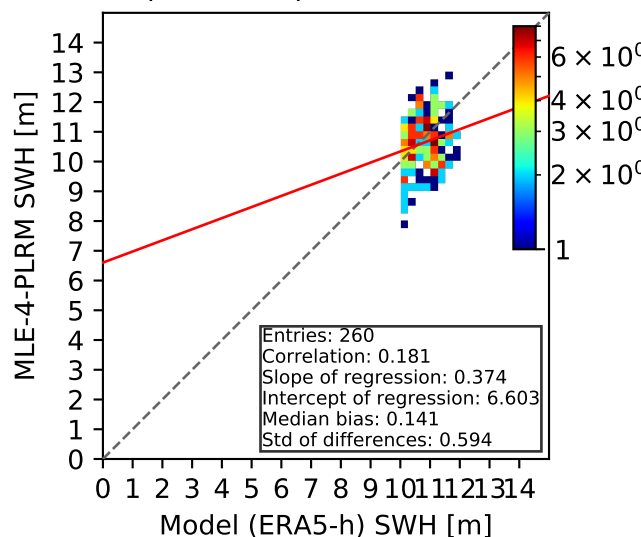
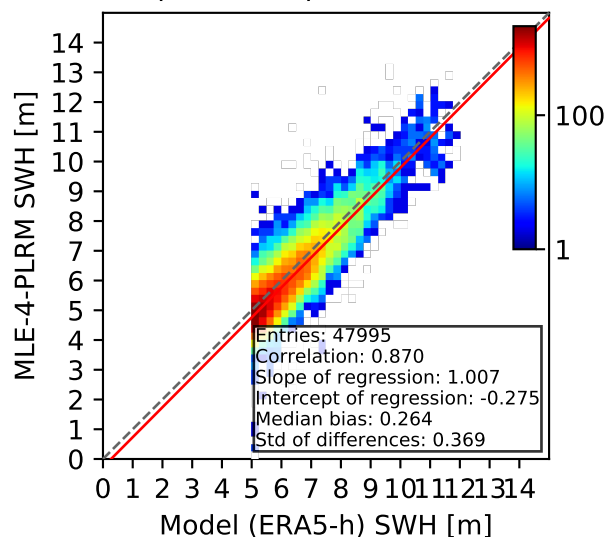
MLE-4-PLRM (S3-PLRM) vs. ERA5-h: d2c <= 20 km MLE-4-PLRM (S3-PLRM) vs. ERA5-h: d2c > 20 km



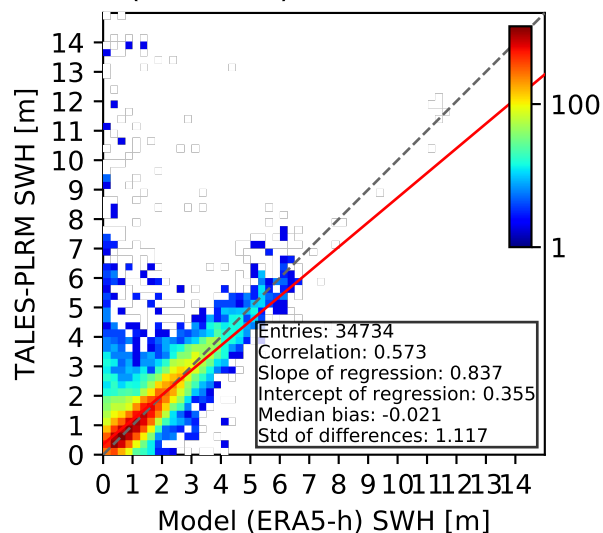
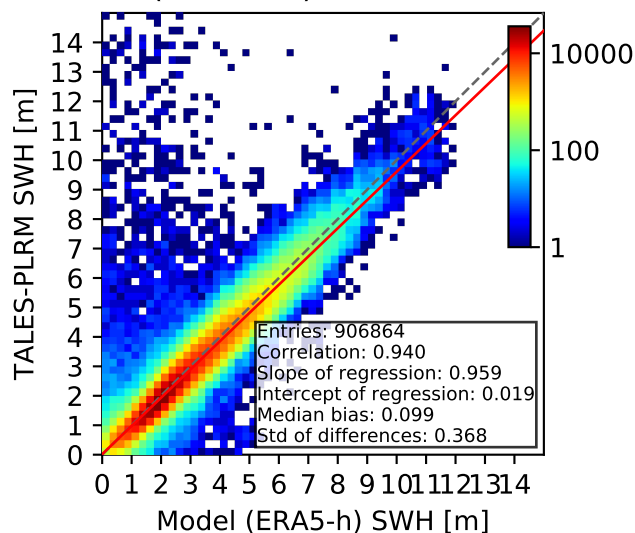
MLE-4-PLRM (S3-PLRM) vs. ERA5-h: 0 < SWH < 2 m MLE-4-PLRM (S3-PLRM) vs. ERA5-h: 2 < SWH < 5 m



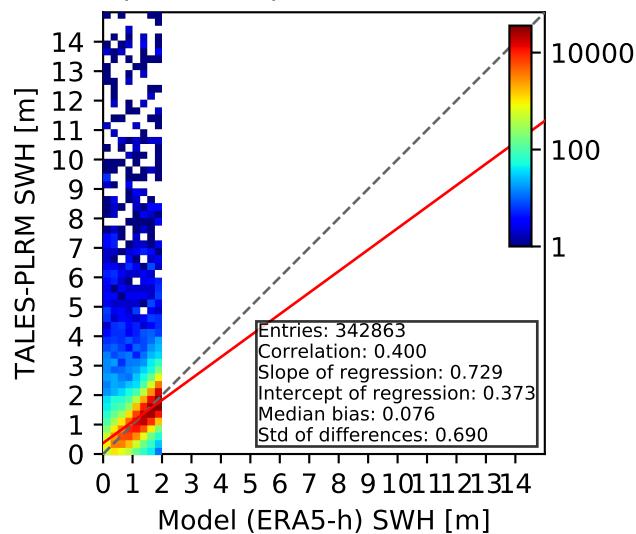
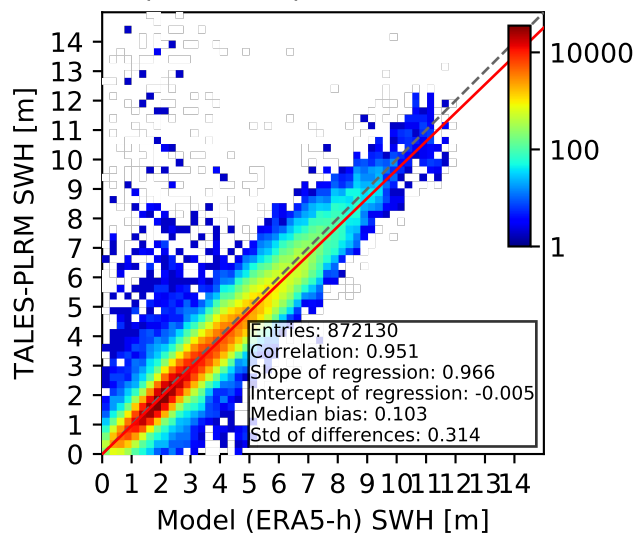
MLE-4-PLRM (S3-PLRM) vs. ERA5-h: SWH > 5 m MLE-4-PLRM (S3-PLRM) vs. ERA5-h: SWH > 10 m



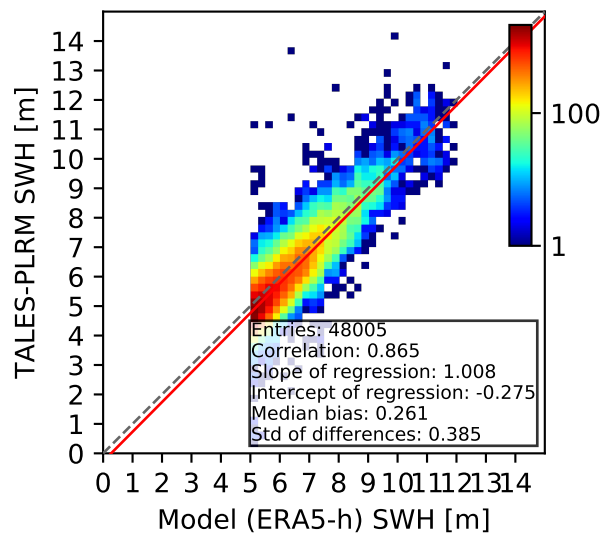
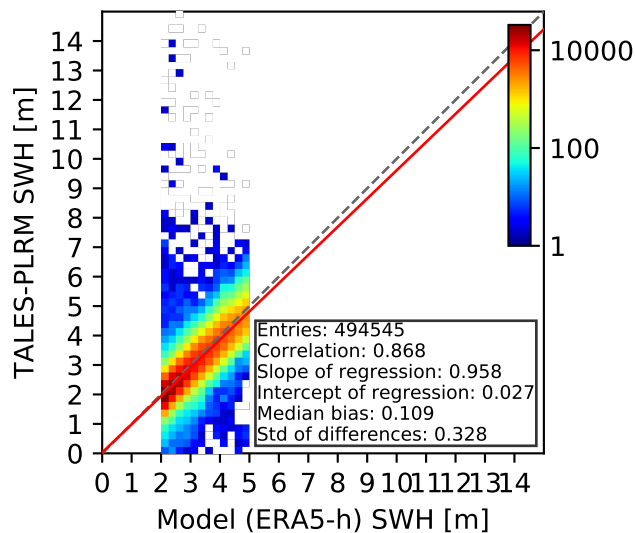
TALES-PLRM (S3-PLRM) vs. ERA5-h: d2c > 0 km TALES-PLRM (S3-PLRM) vs. ERA5-h: d2c <= 20 km



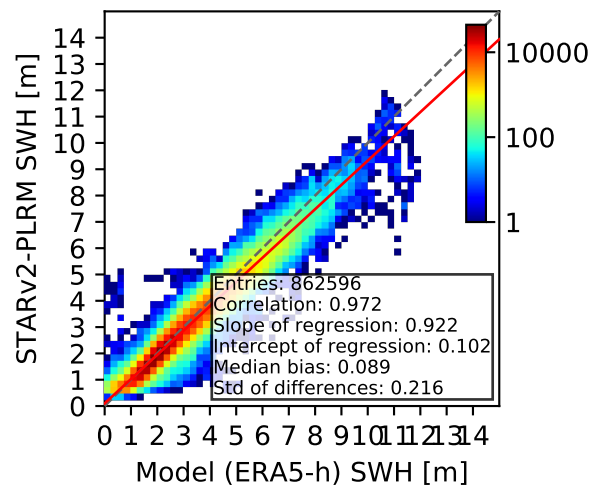
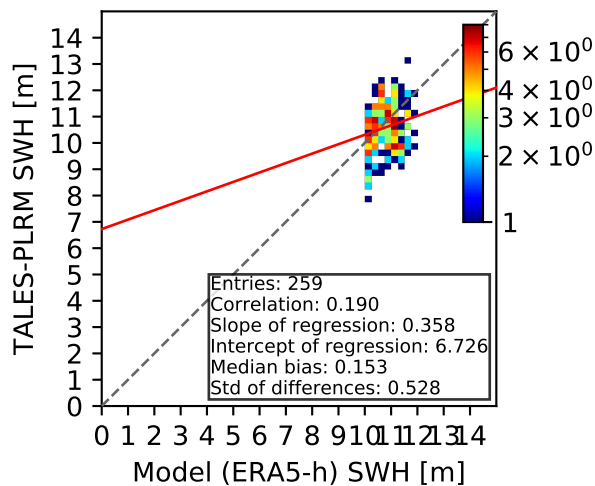
TALES-PLRM (S3-PLRM) vs. ERA5-h: d2c > 20 km TALES-PLRM (S3-PLRM) vs. ERA5-h: 0 < SWH < 2 m



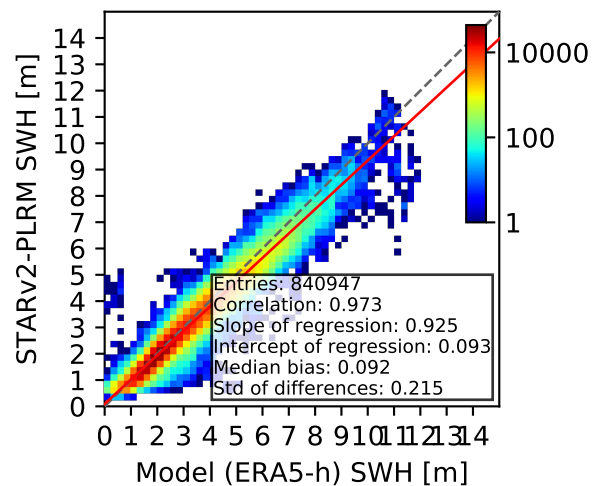
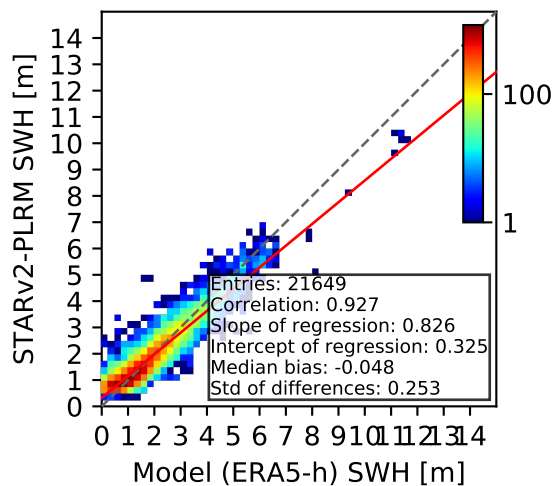
TALES-PLRM (S3-PLRM) vs. ERA5-h: 2 < SWH < 5 m TALES-PLRM (S3-PLRM) vs. ERA5-h: SWH > 5 m



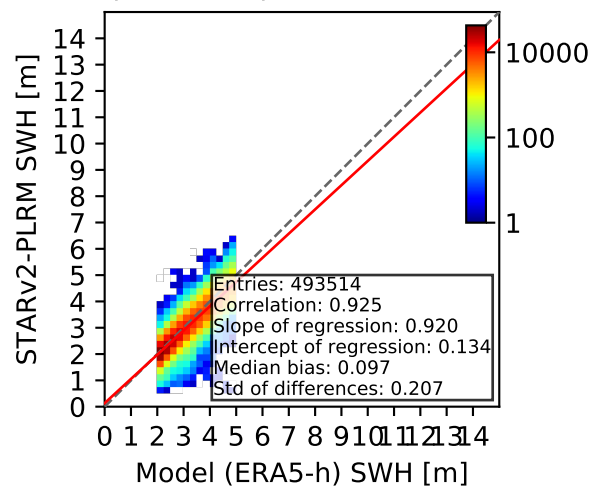
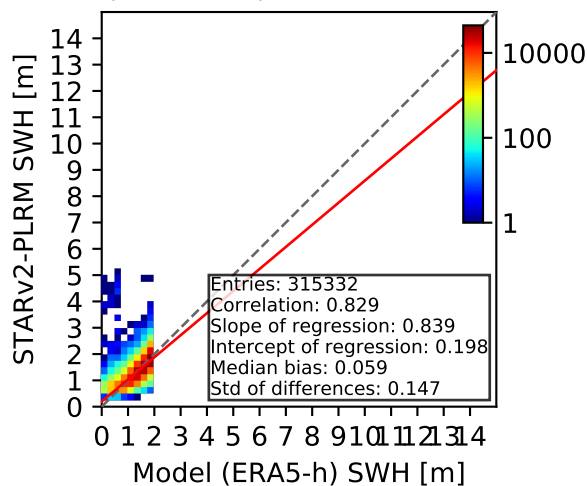
TALES-PLRM (S3-PLRM) vs. ERA5-h: SWH > 10 m STARv2-PLRM (S3-PLRM) vs. ERA5-h: d2c > 0 km



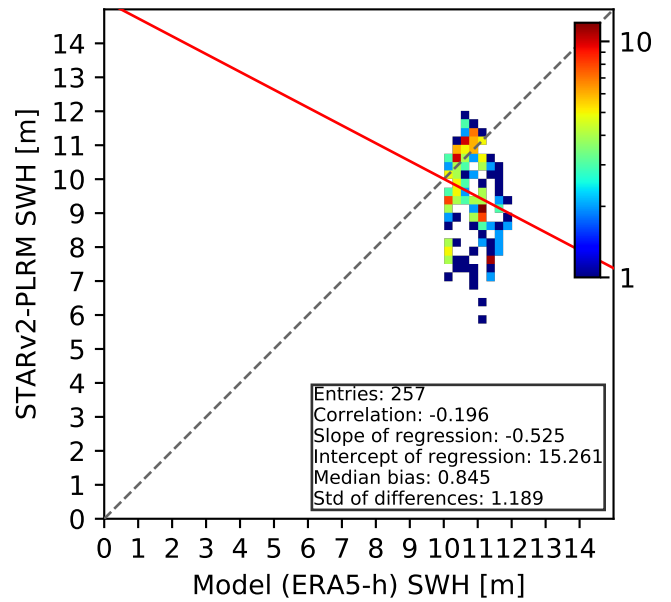
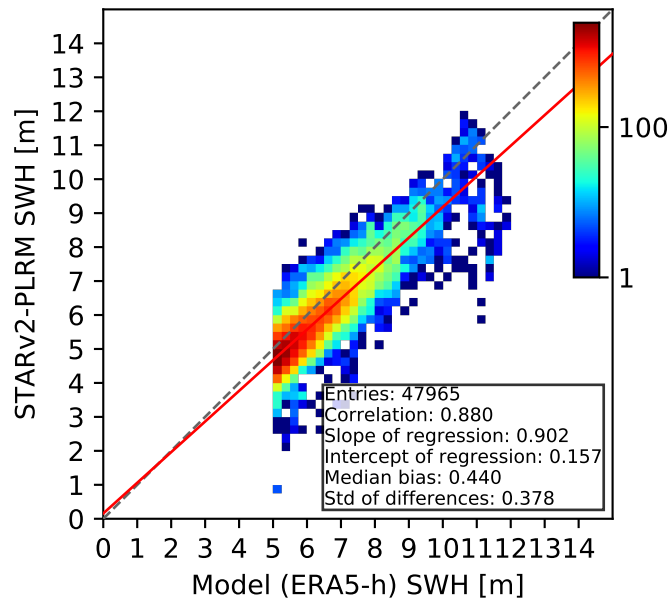
STARv2-PLRM (S3-PLRM) vs. ERA5-h: d2c <= 20 km STARv2-PLRM (S3-PLRM) vs. ERA5-h: d2c > 20 km



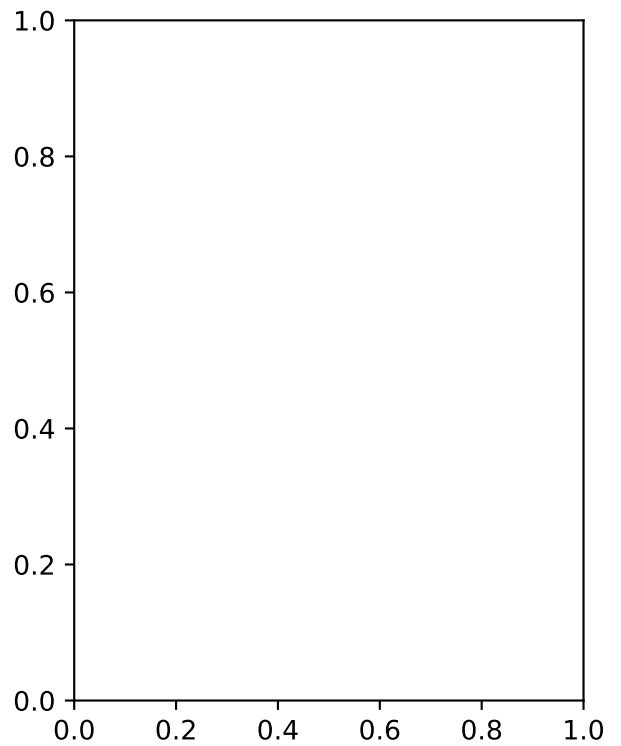
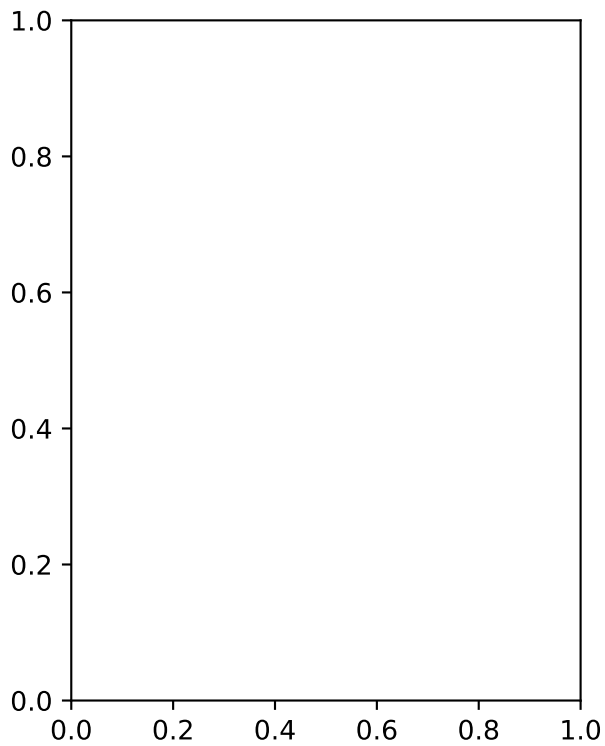
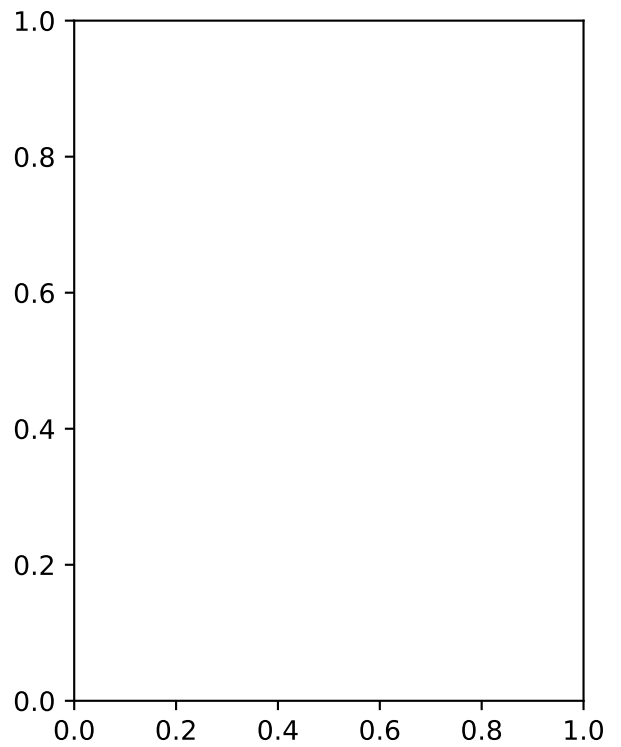
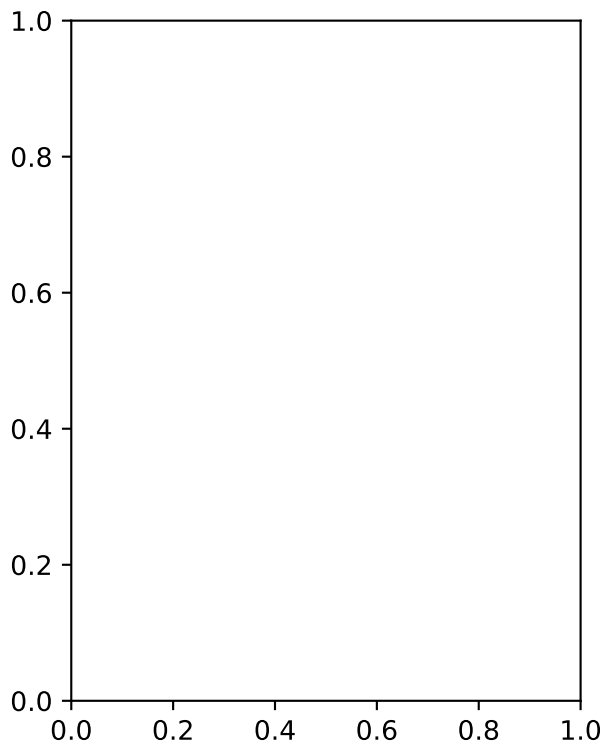
STARv2-PLRM (S3-PLRM) vs. ERA5-h: 0 < SWH < 2 m STARv2-PLRM (S3-PLRM) vs. ERA5-h: 2 < SWH < 5 m



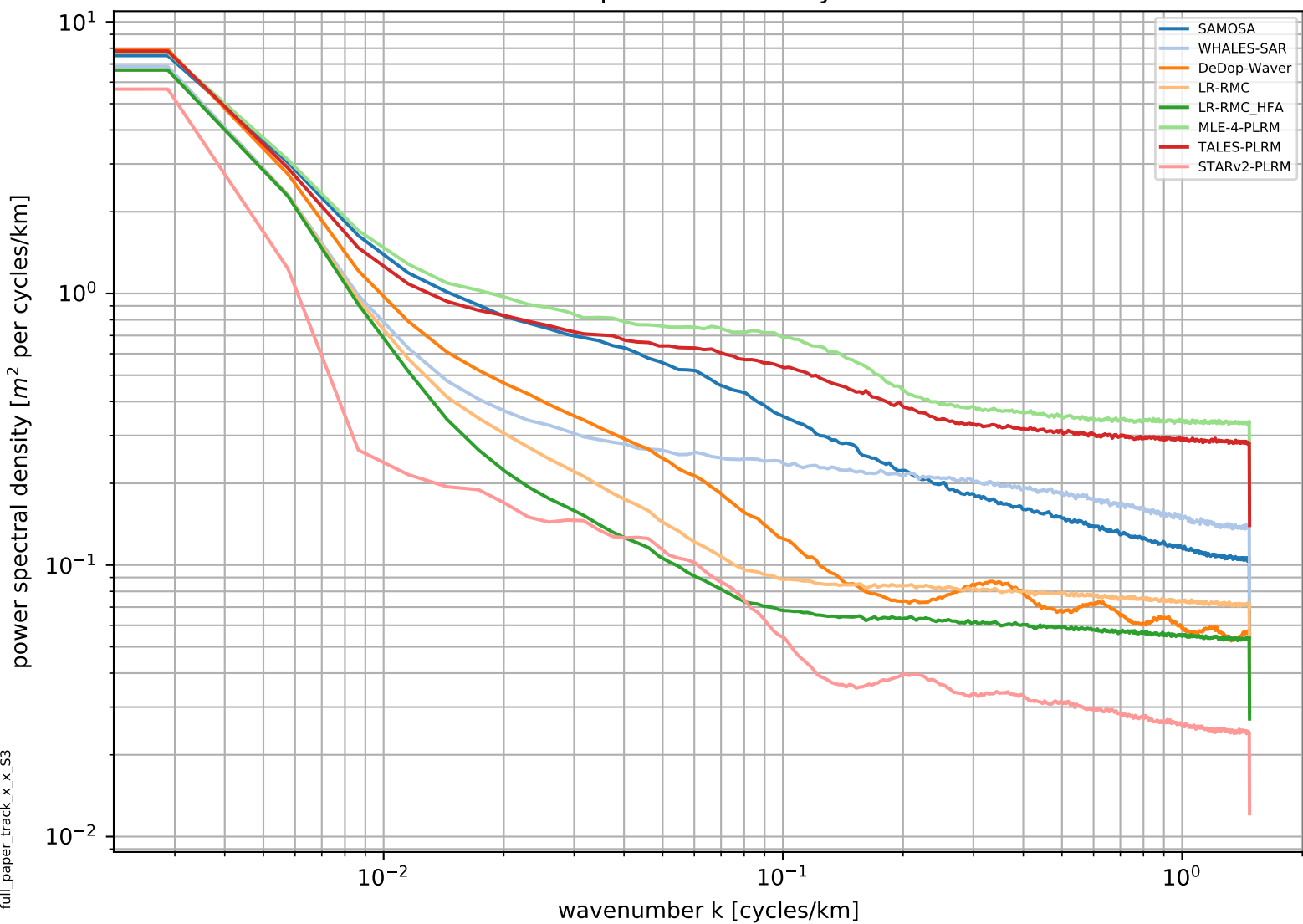
STARv2-PLRM (S3-PLRM) vs. ERA5-h: SWH > 5 mSTARv2-PLRM (S3-PLRM) vs. ERA5-h: SWH > 10 m



full_paper_track_x_x_S3



Spectral variability



full_paper_track_x_x_S3

