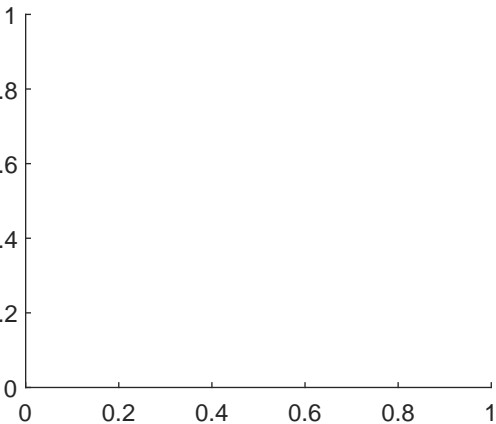
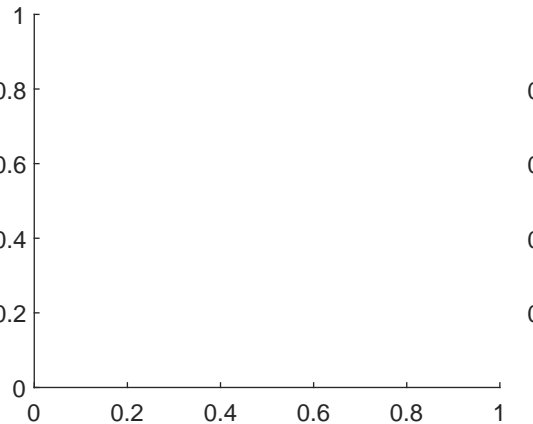
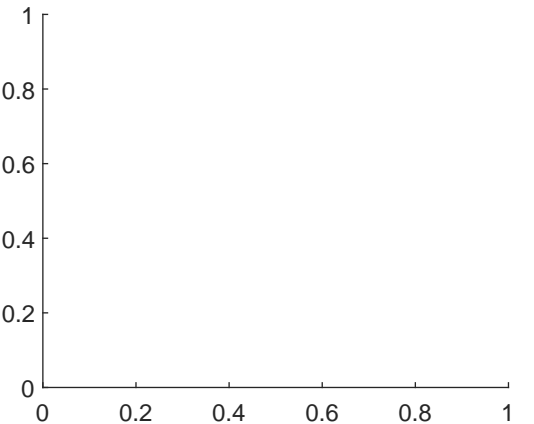
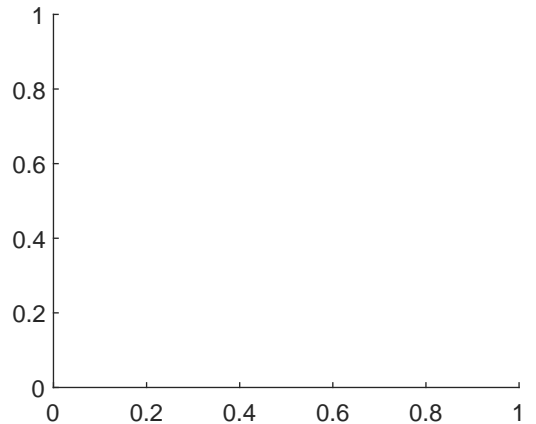
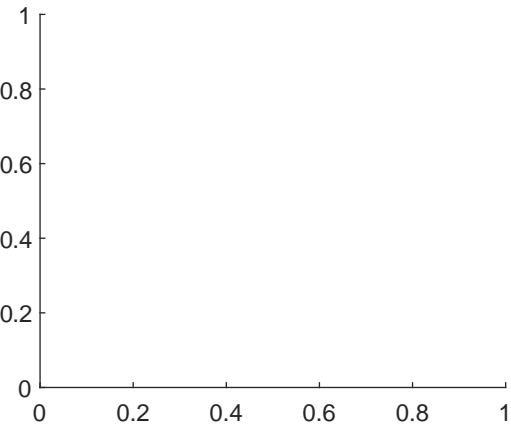
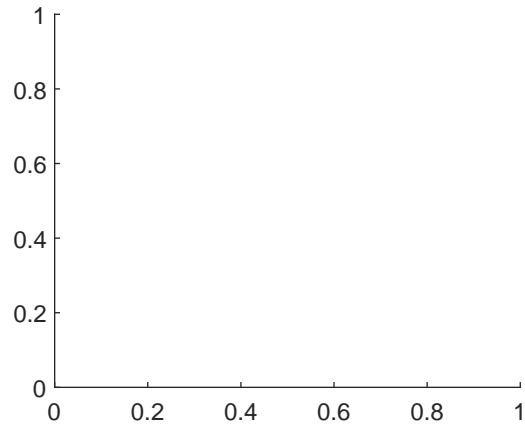
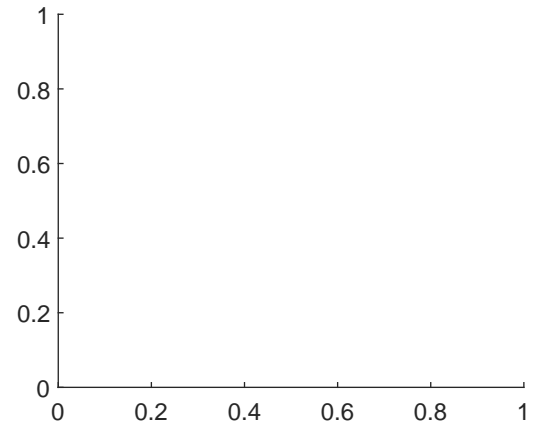
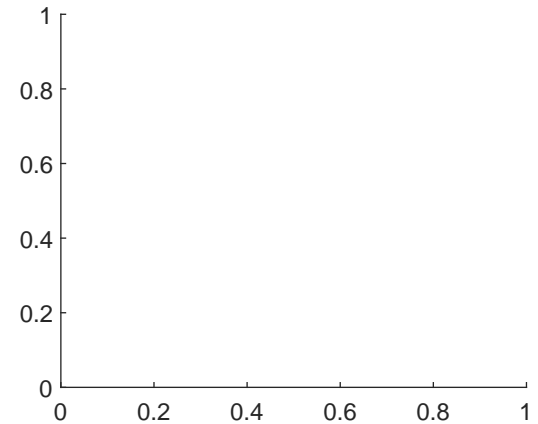
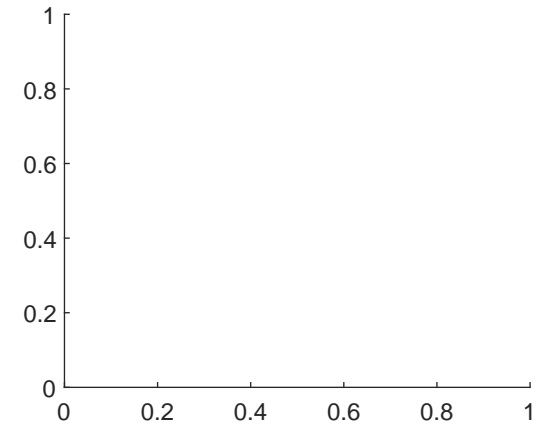
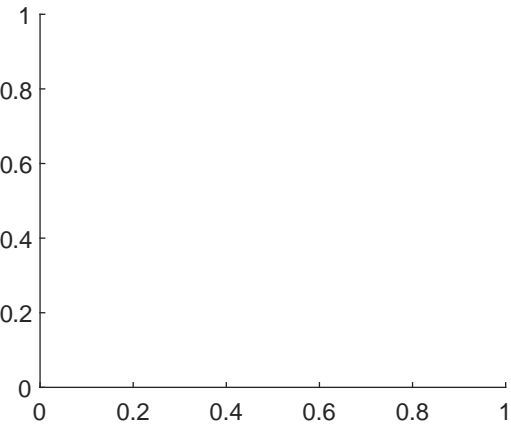


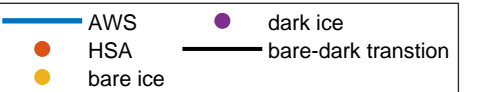
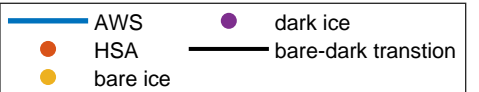
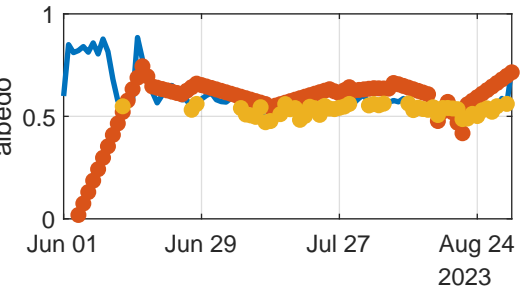
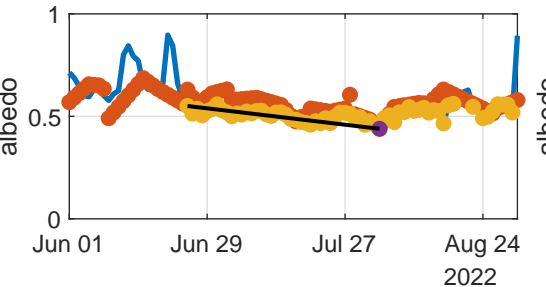
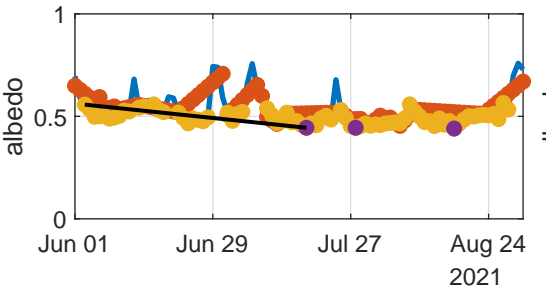
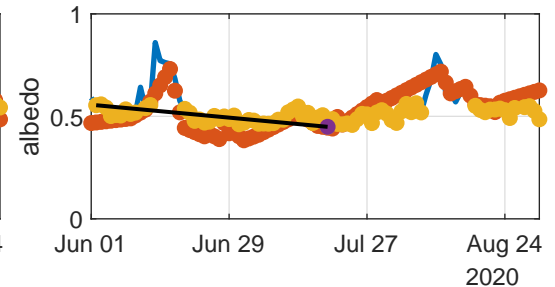
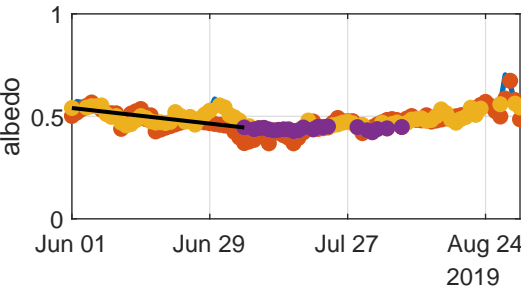
JAR



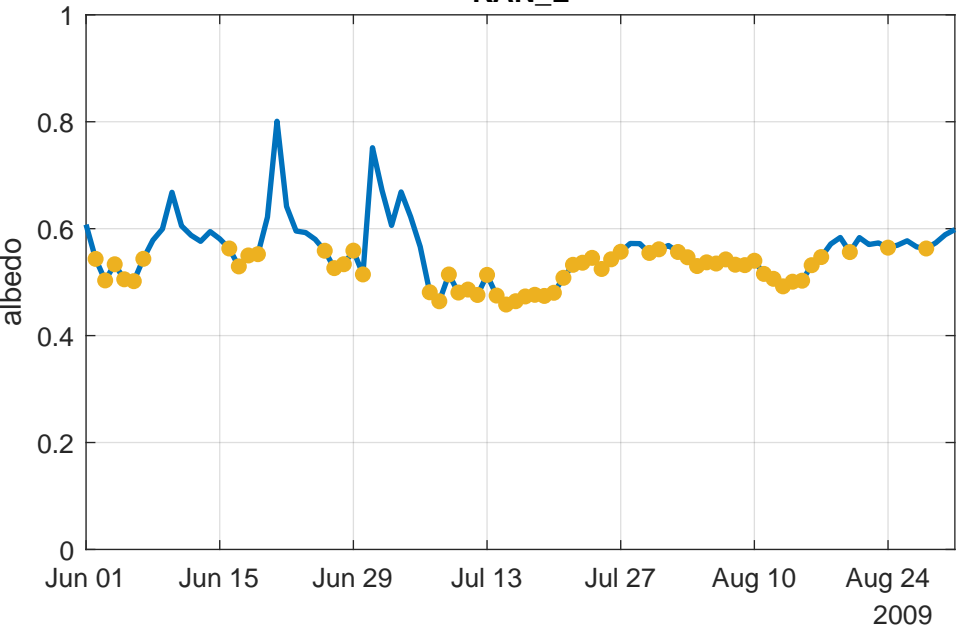
JAR\_O



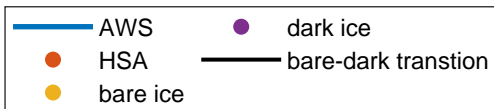
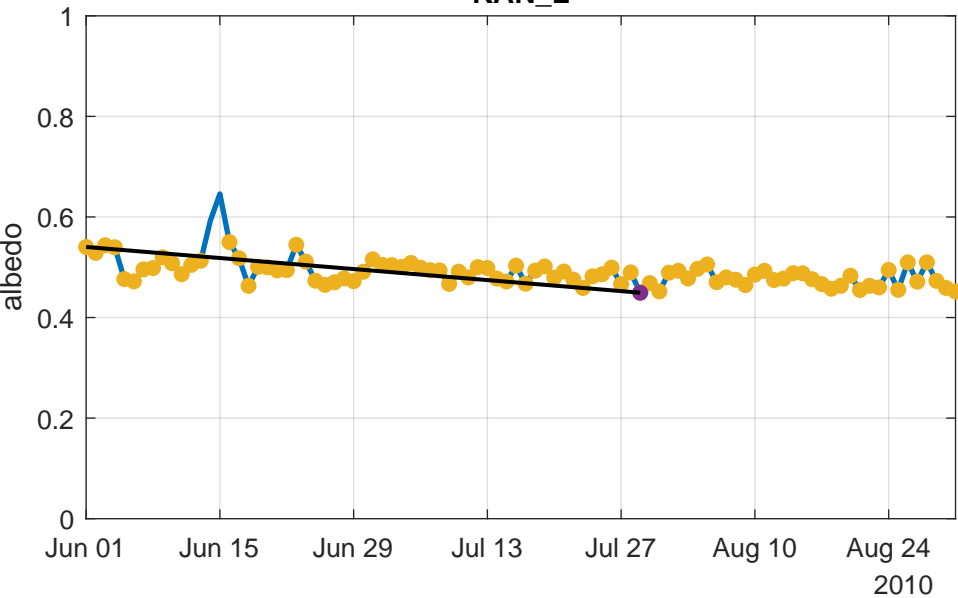
KAN\_L



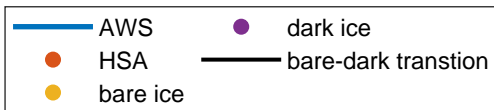
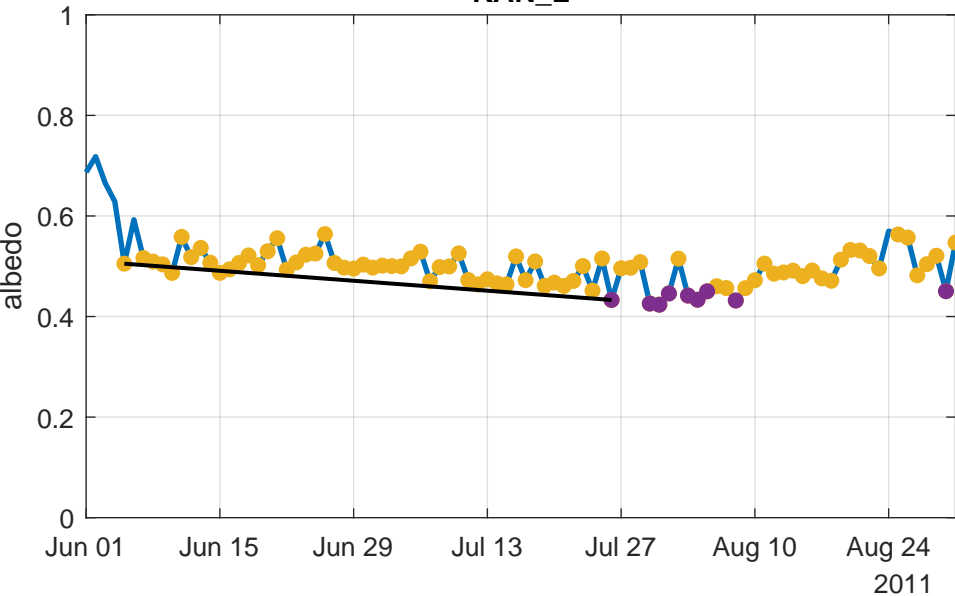
KAN\_L



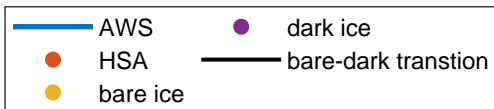
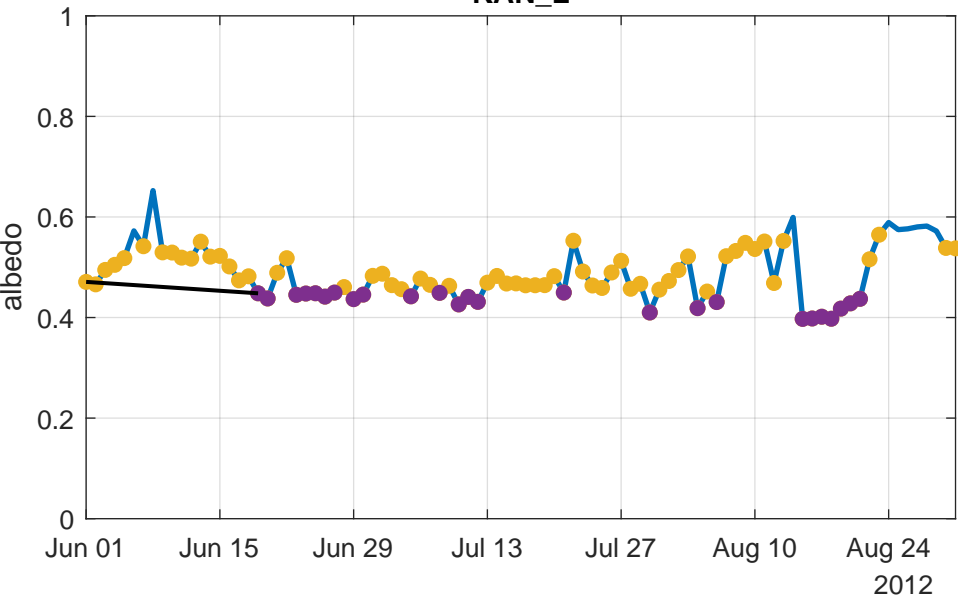
KAN\_L



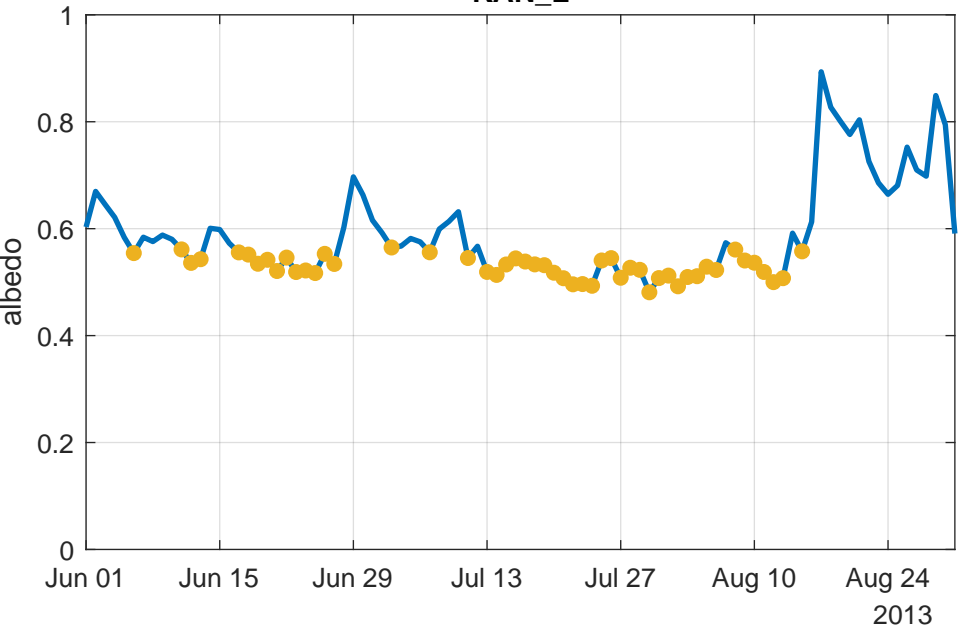
KAN\_L



KAN\_L

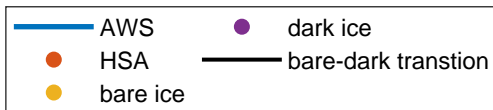
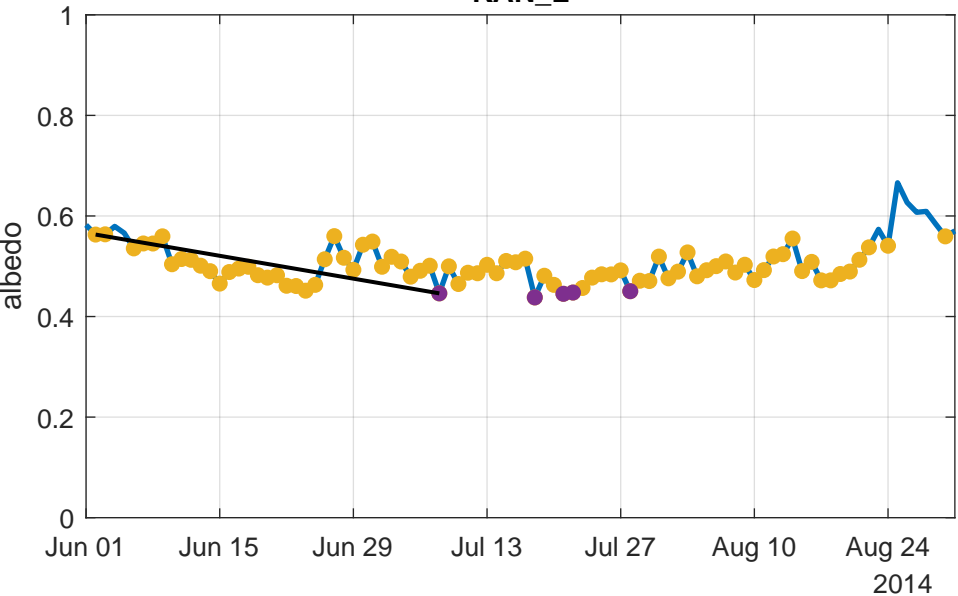


KAN\_L

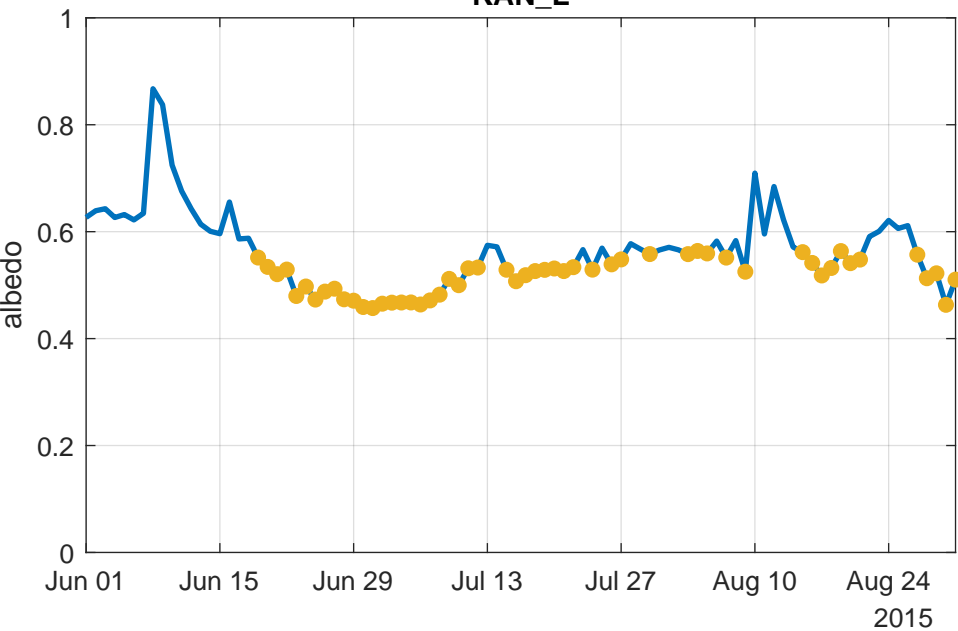




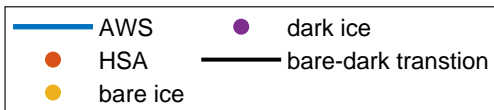
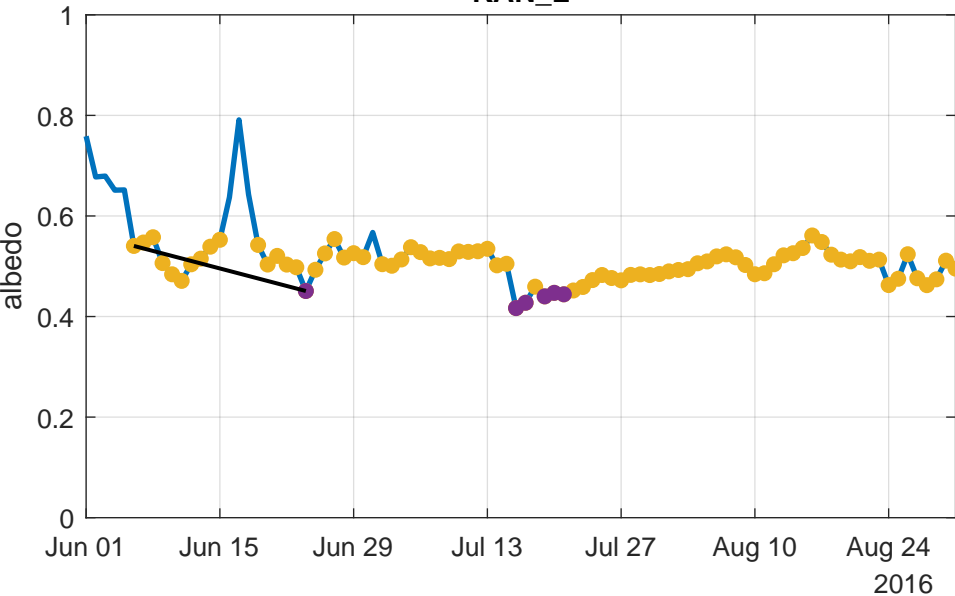
KAN\_L



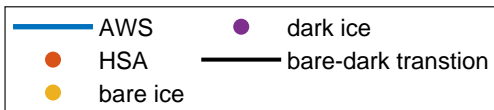
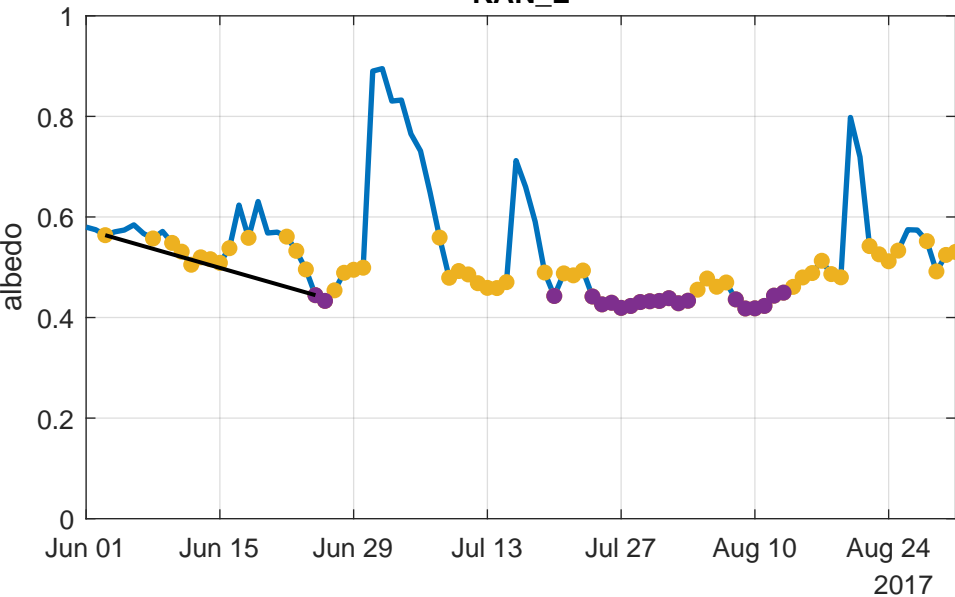
KAN\_L



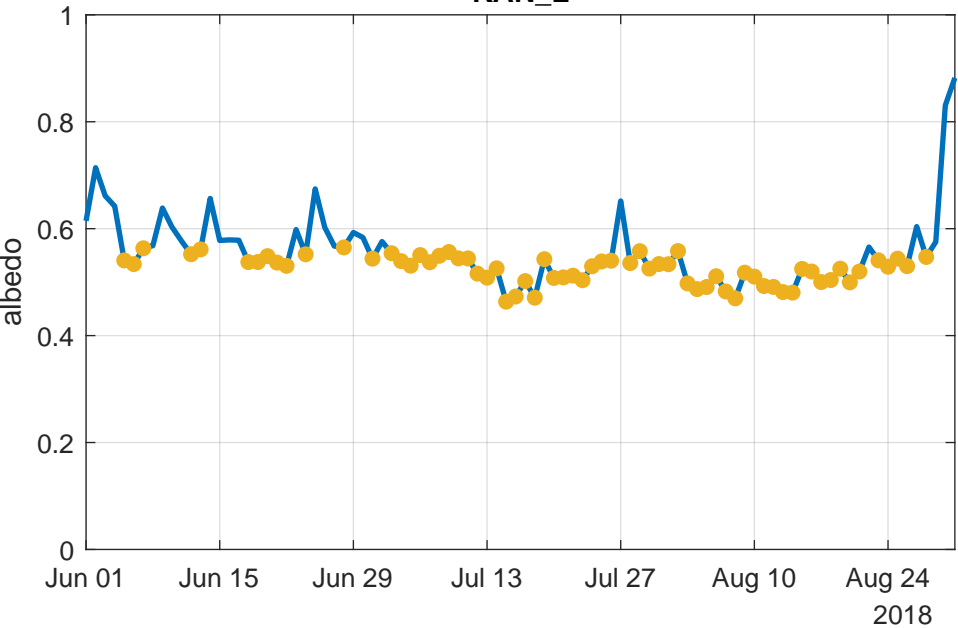
KAN\_L



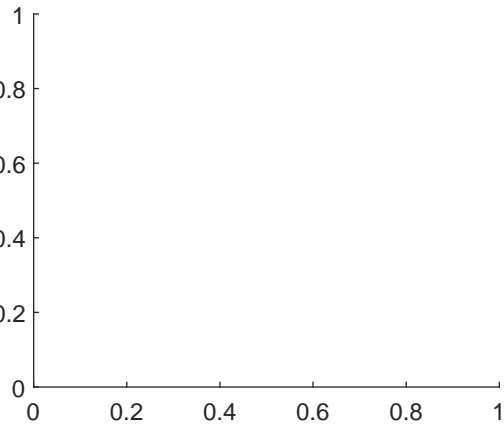
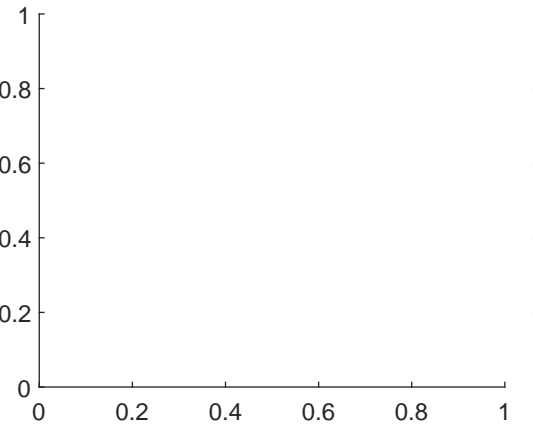
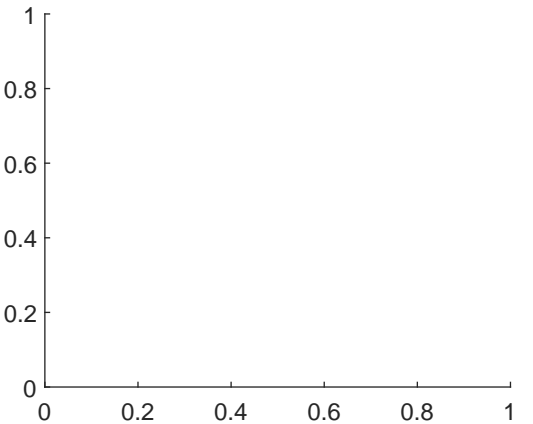
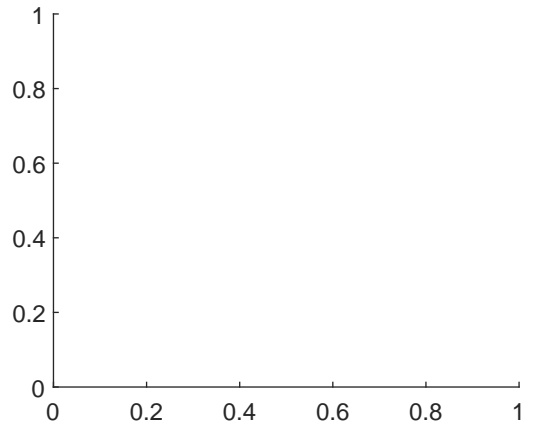
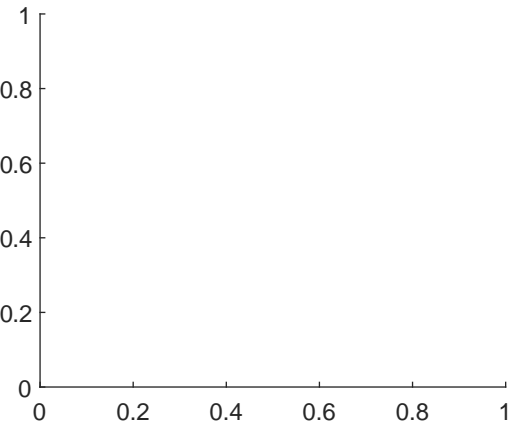
KAN\_L

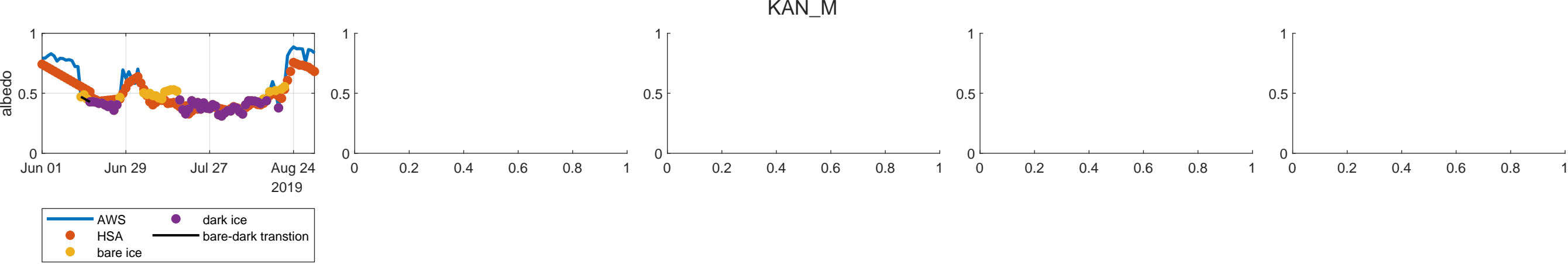


KAN\_L

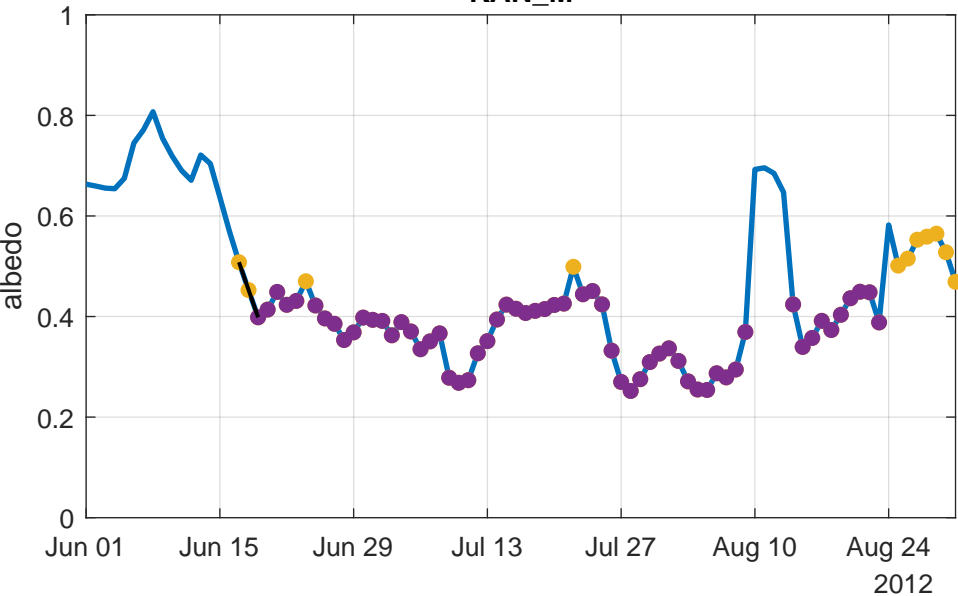


KAN\_Lv3

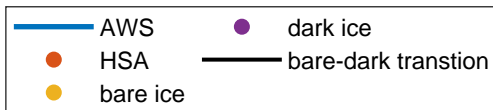
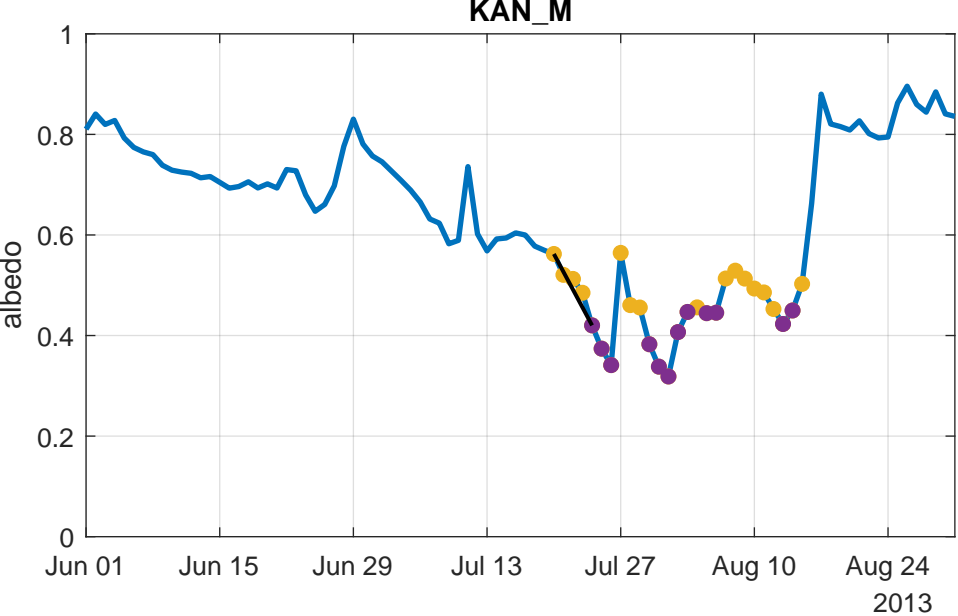




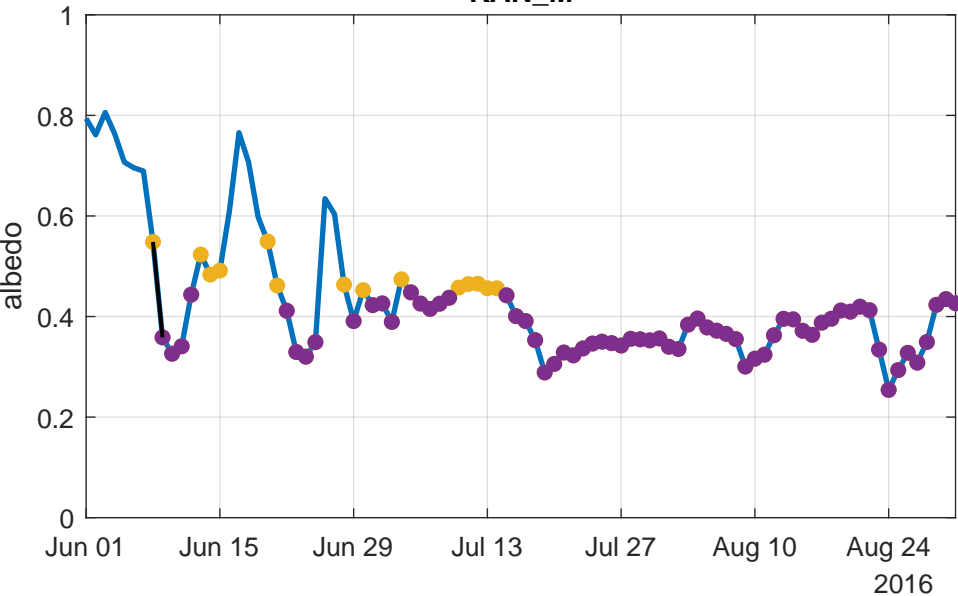
KAN\_M

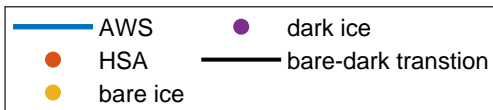




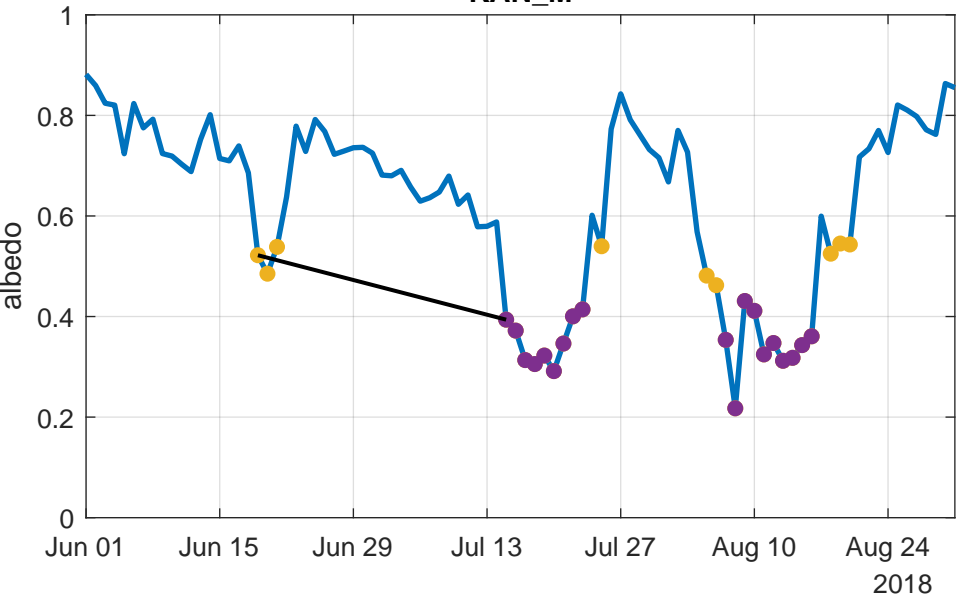


KAN\_M

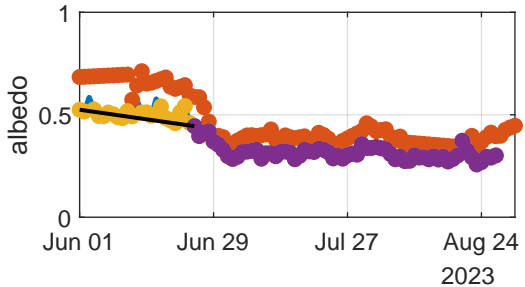
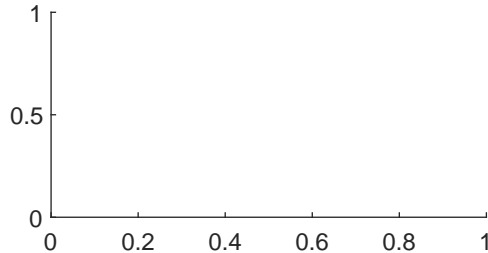
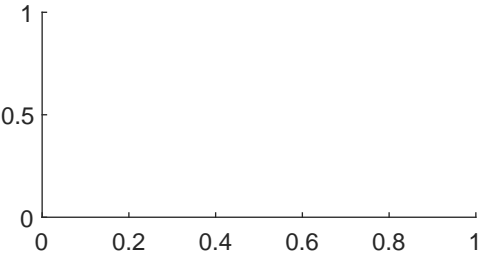
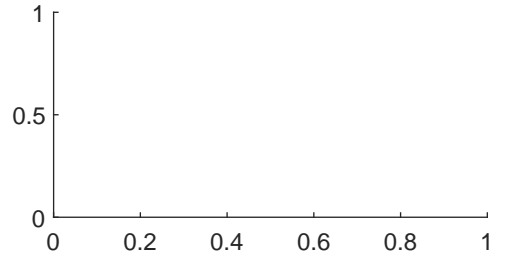
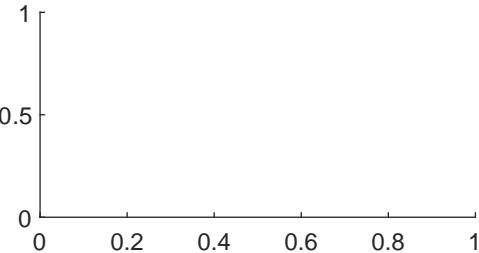




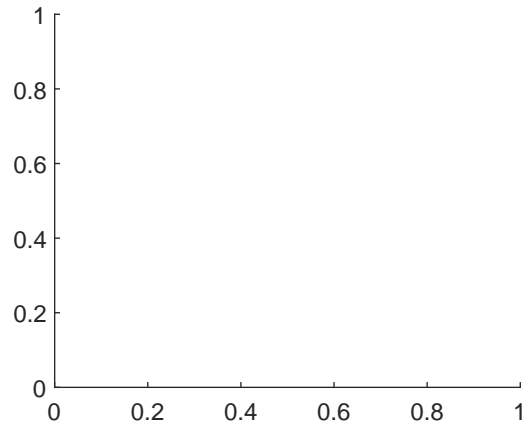
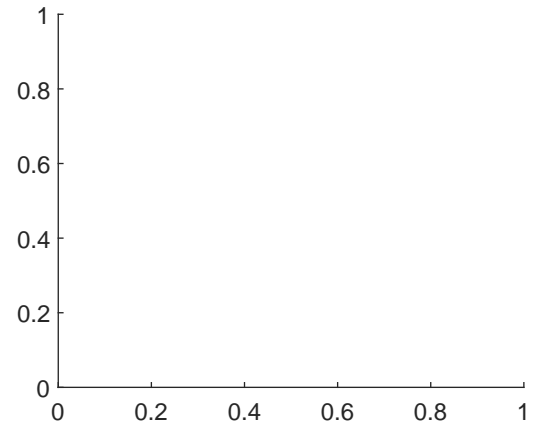
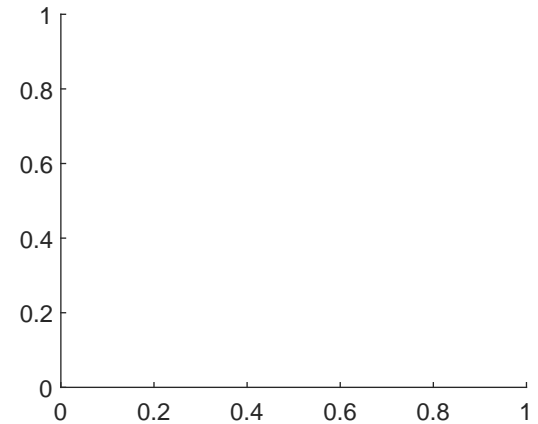
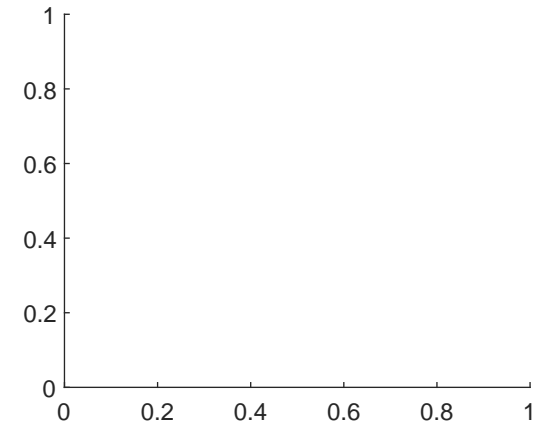
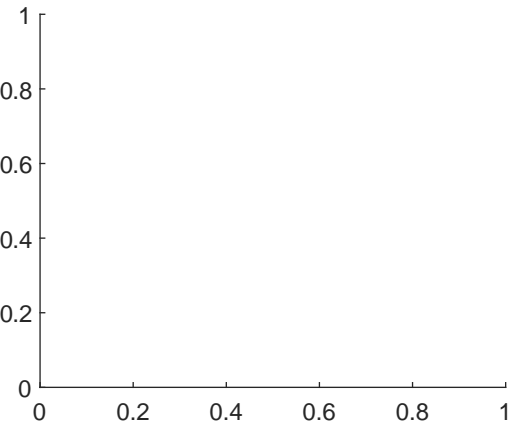
KAN\_M

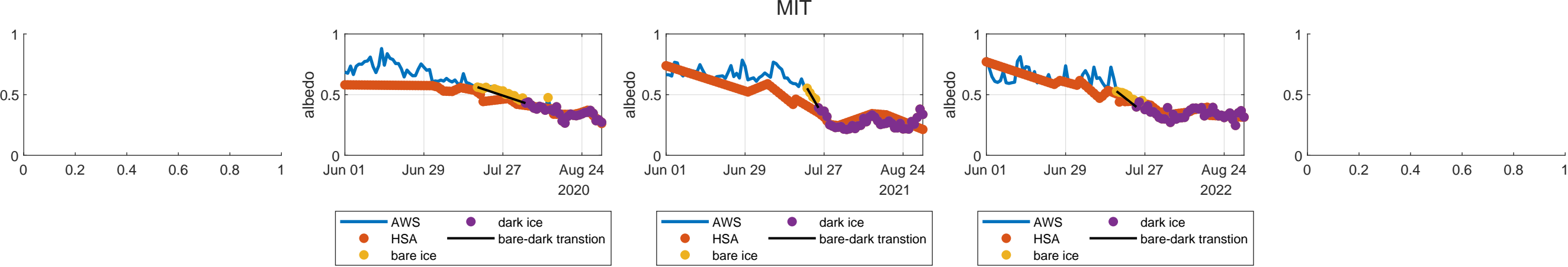


KPC\_L

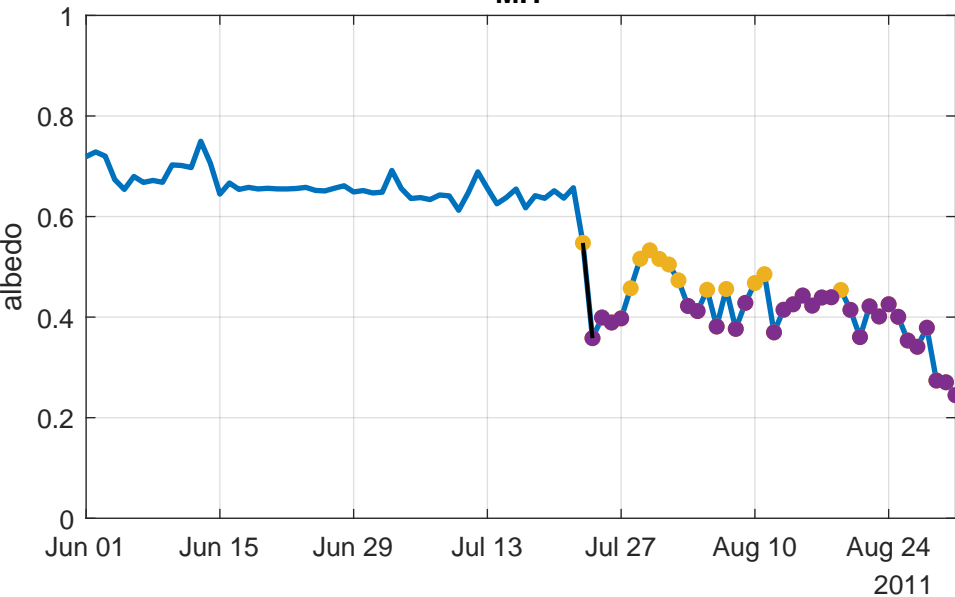


KPC\_Lv3



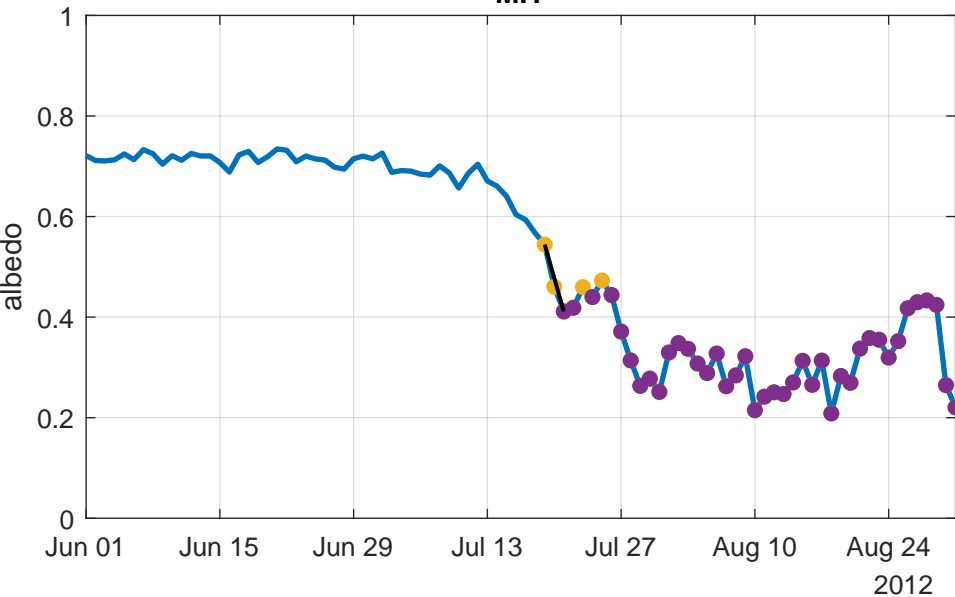


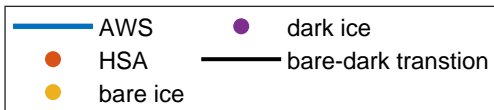
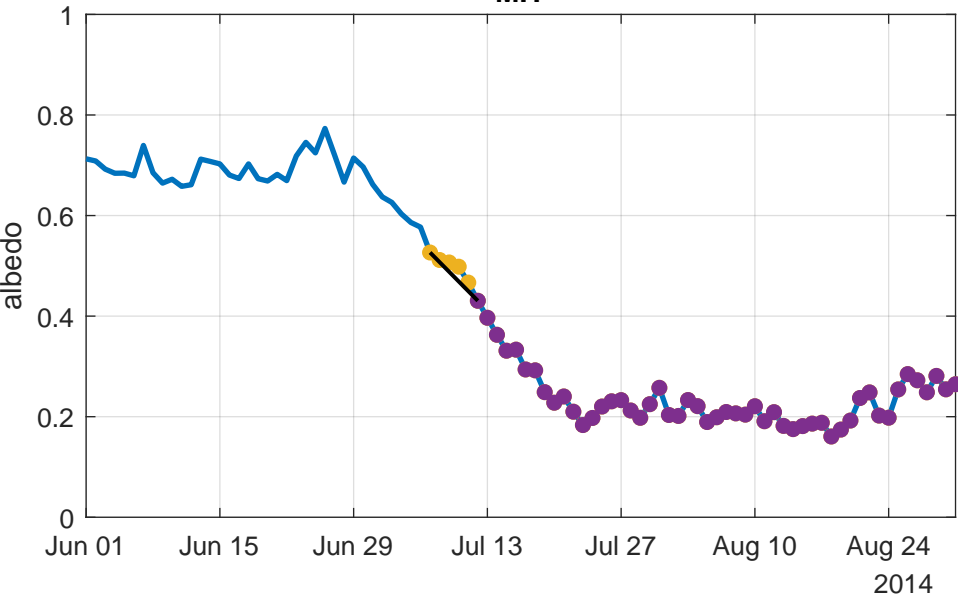
MIT

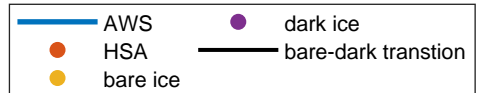
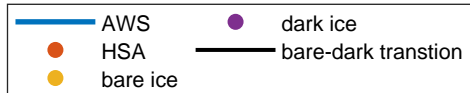
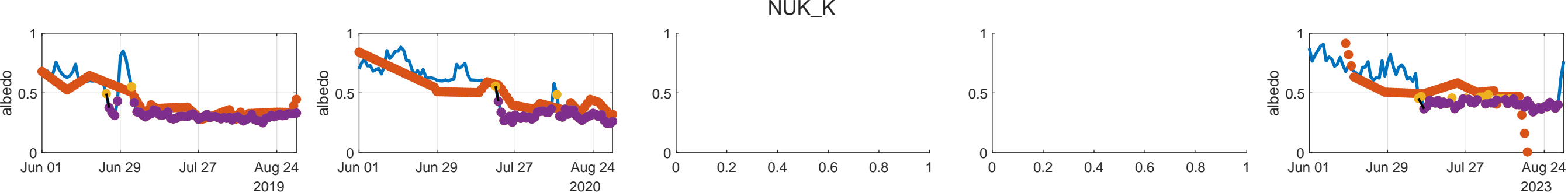




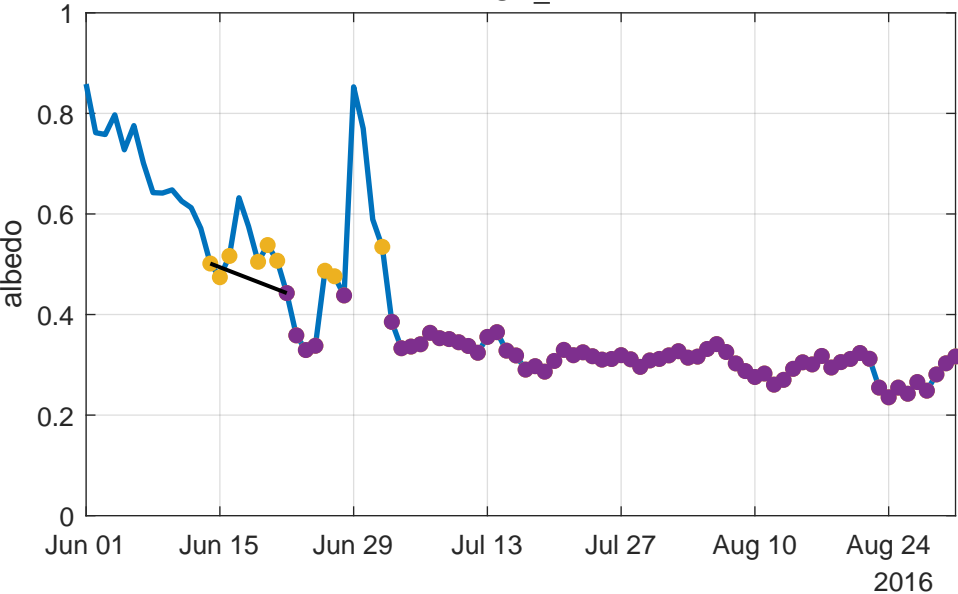
MIT

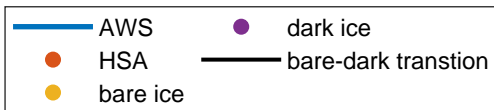
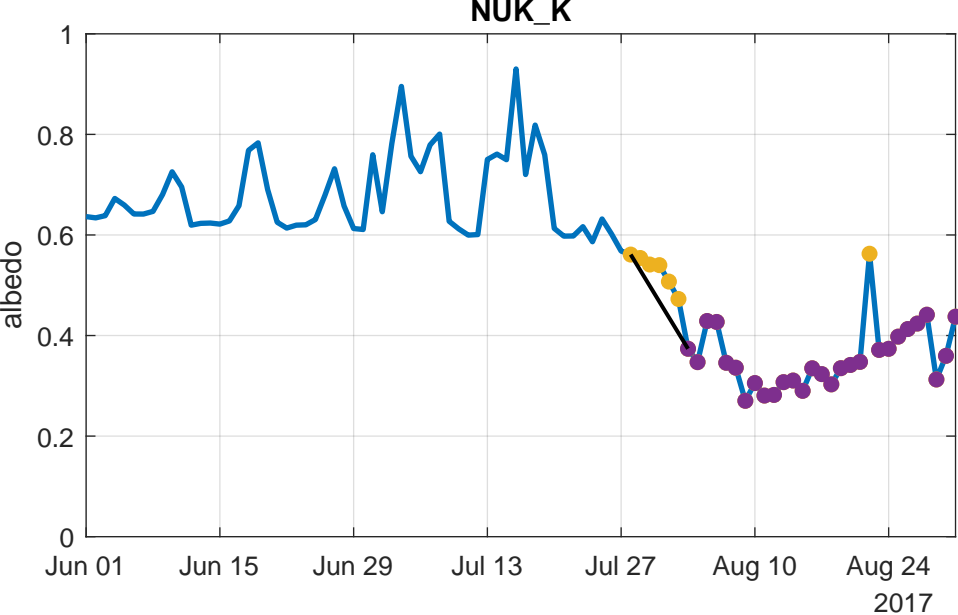


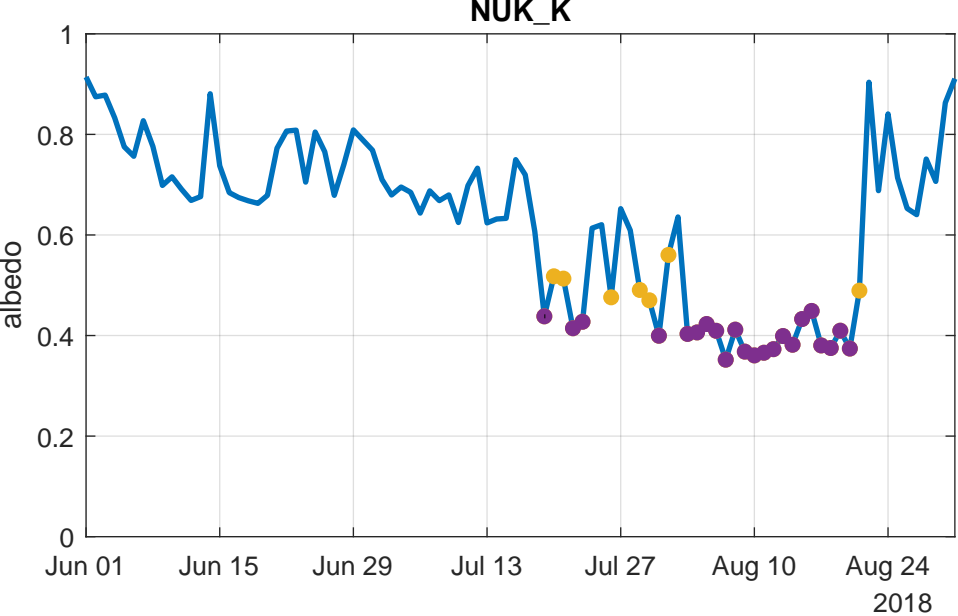




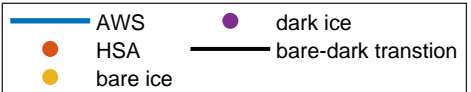
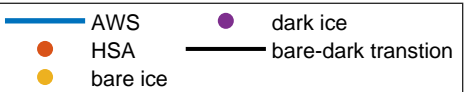
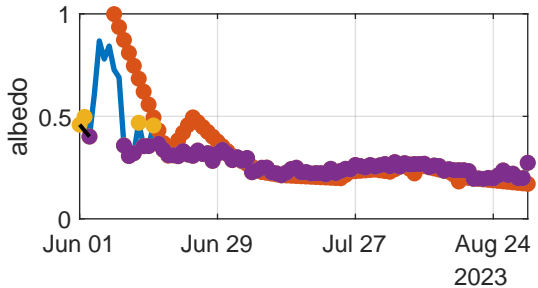
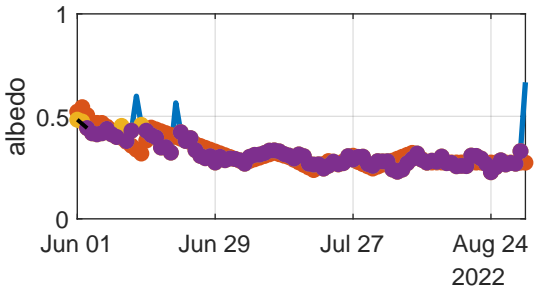
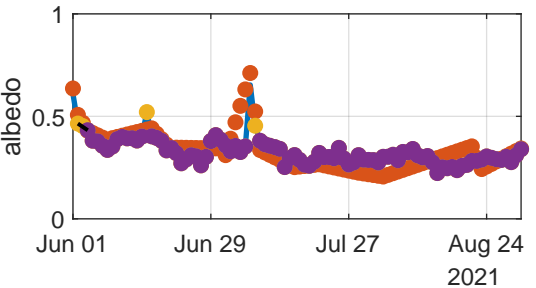
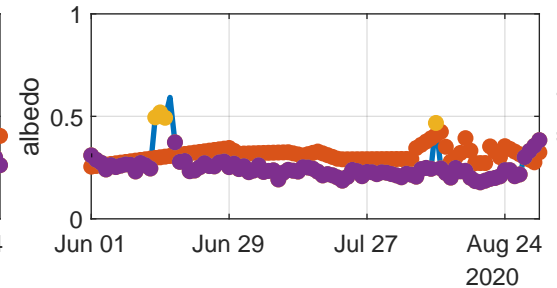
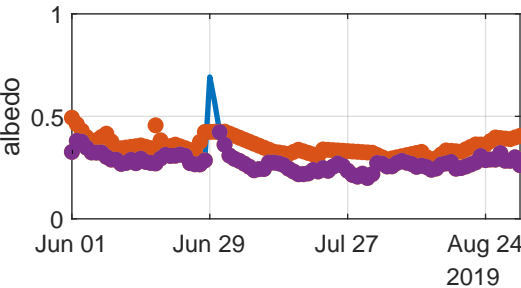
# NUK\_K



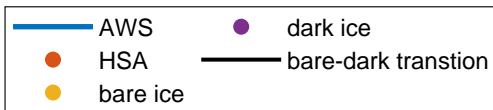
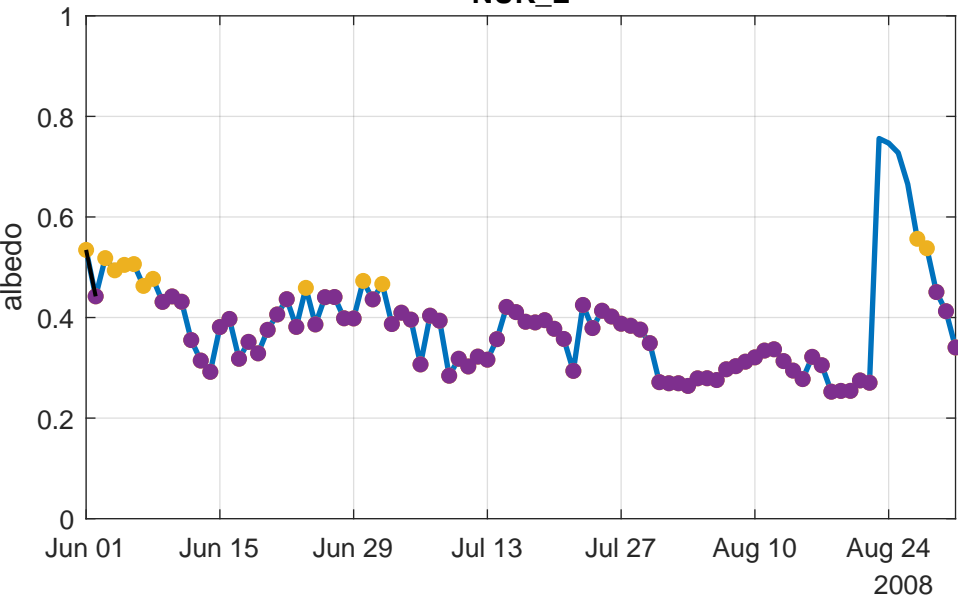




NUK\_L



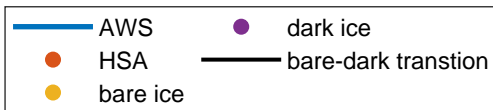
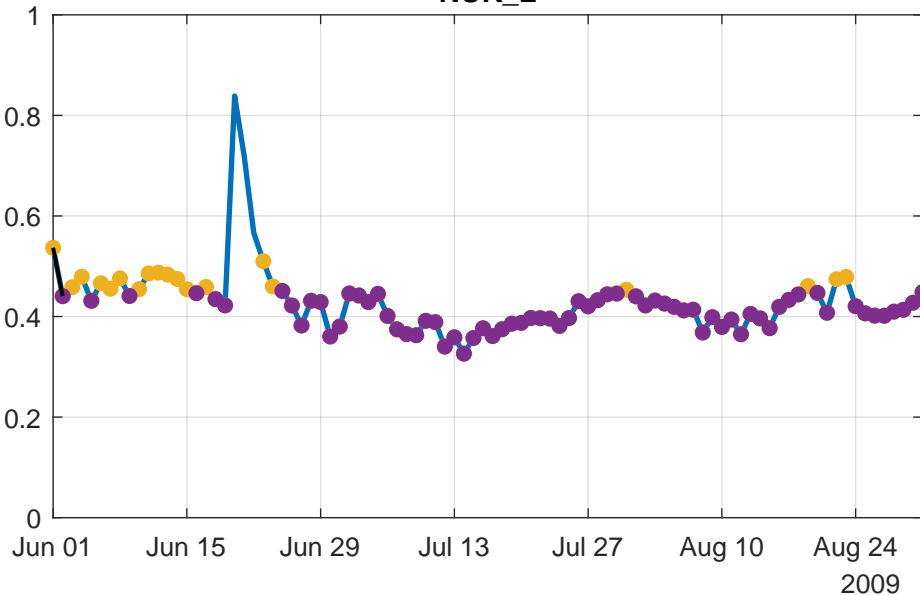
NUK\_L





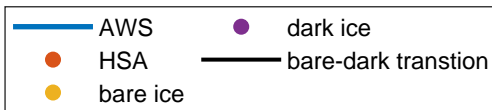
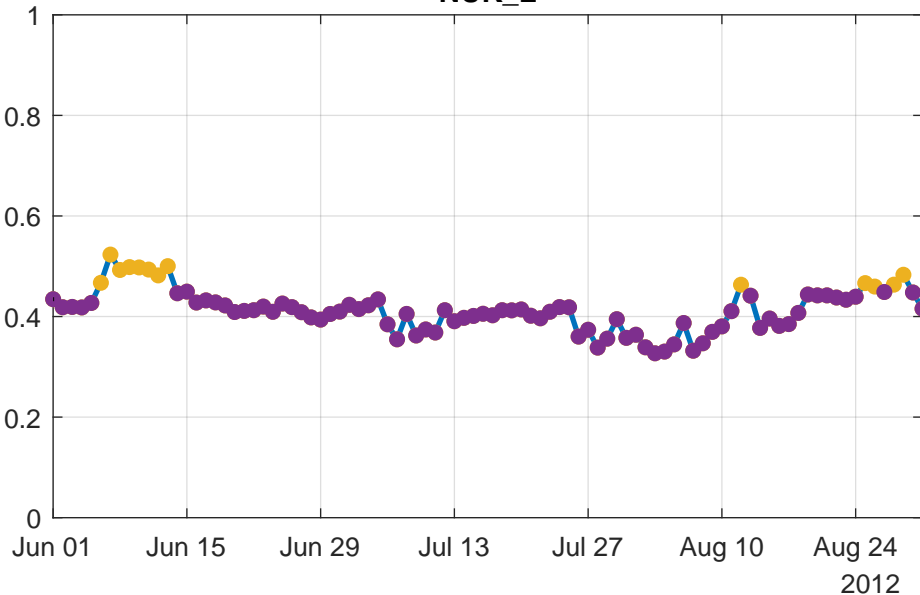
NUK\_L

albedo



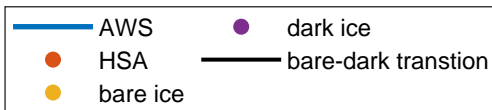
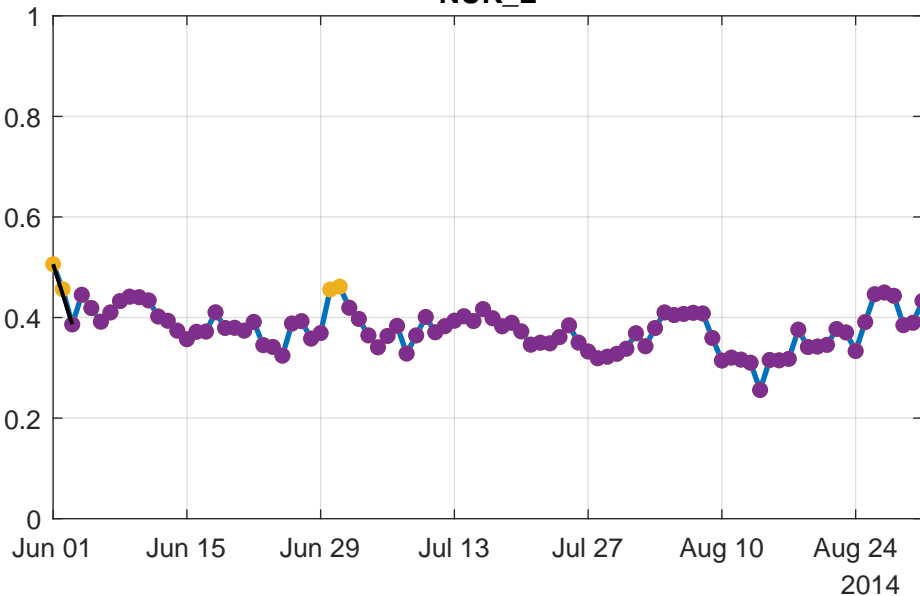
# NUK\_L

albedo



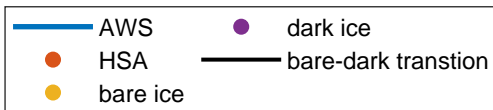
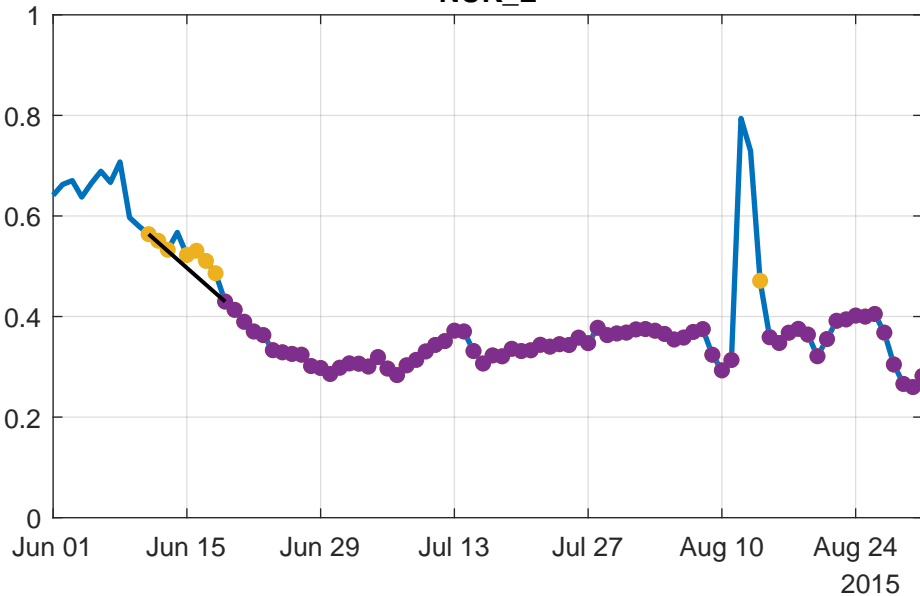
NUK\_L

albedo



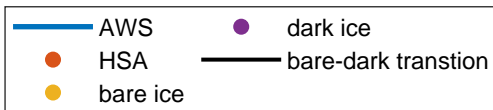
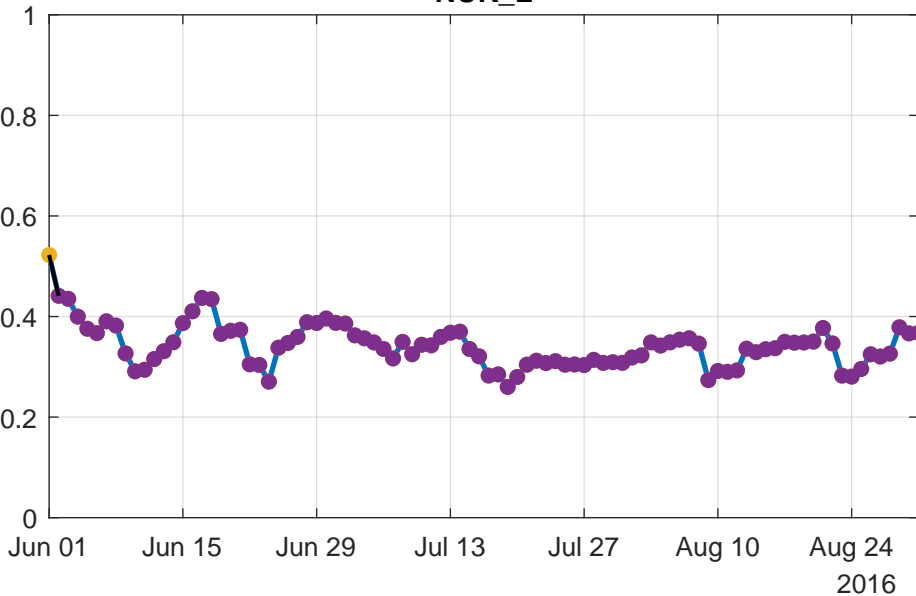
NUK\_L

albedo



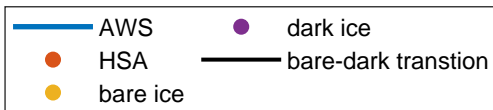
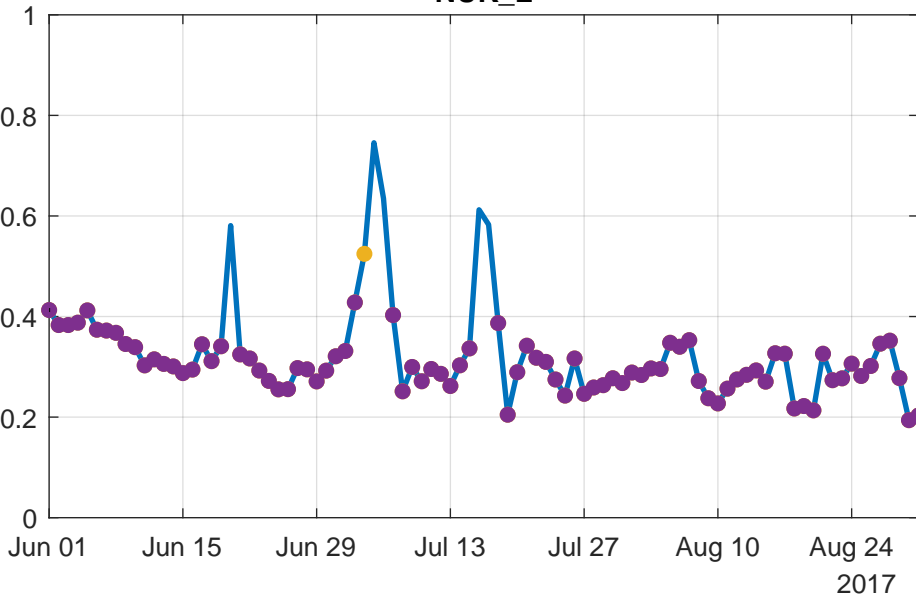
NUK\_L

albedo

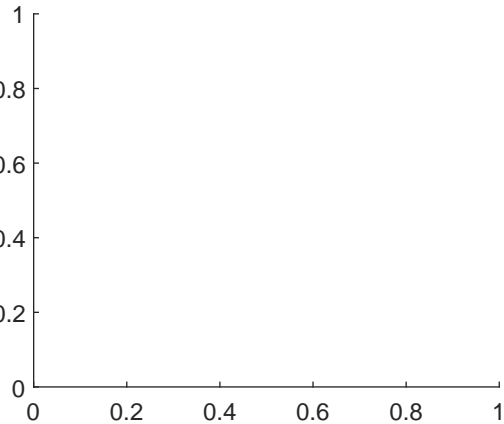
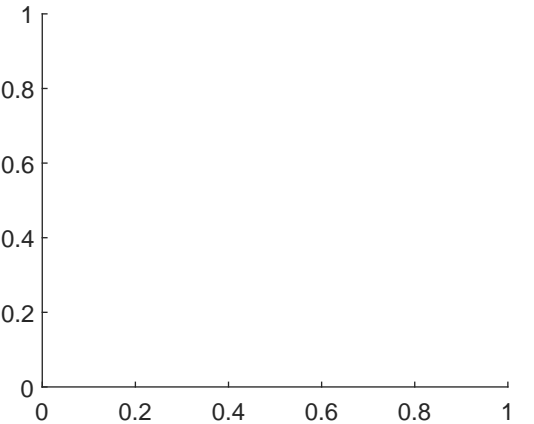
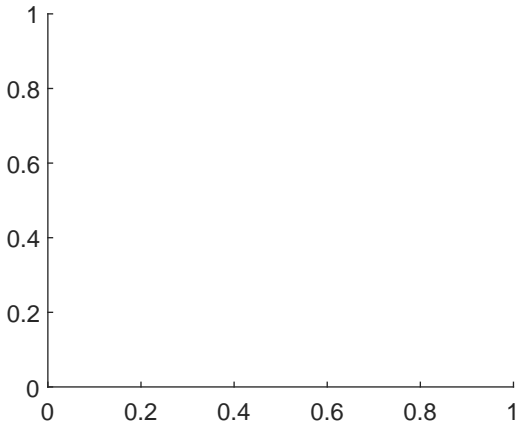
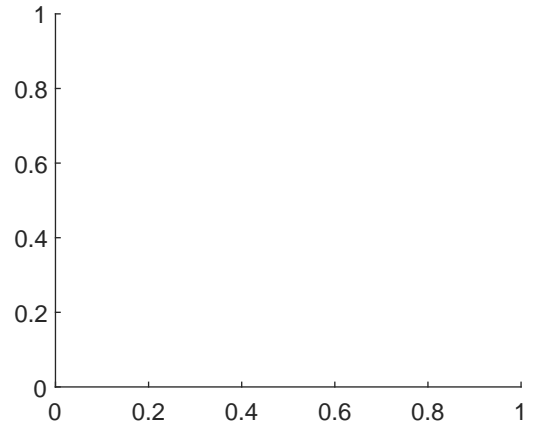
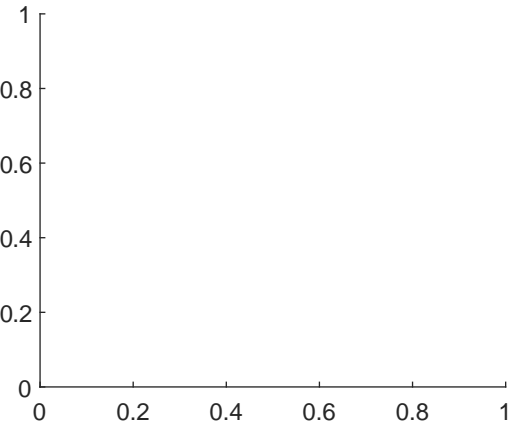


# NUK\_L

albedo

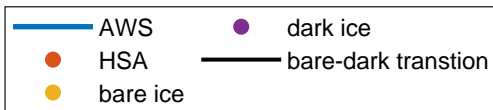
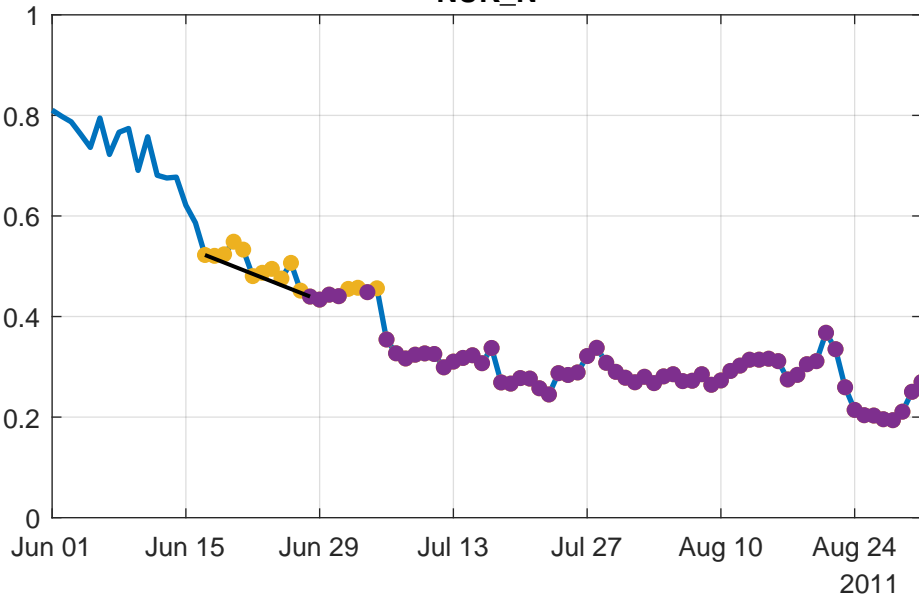


NUK\_N



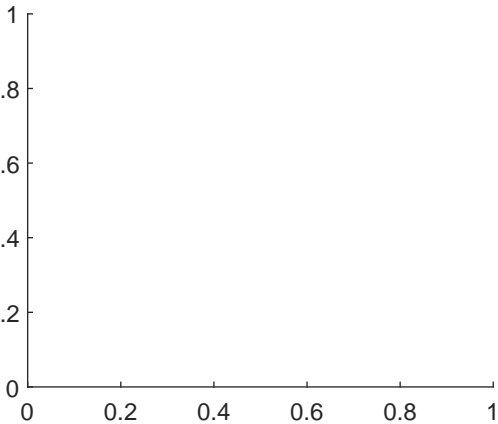
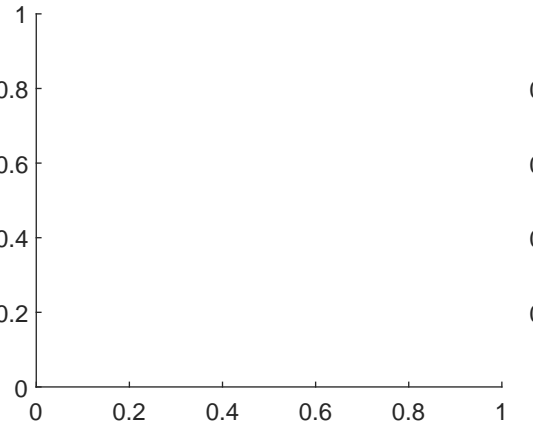
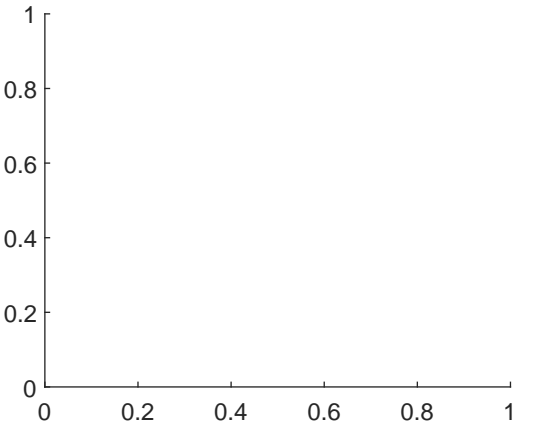
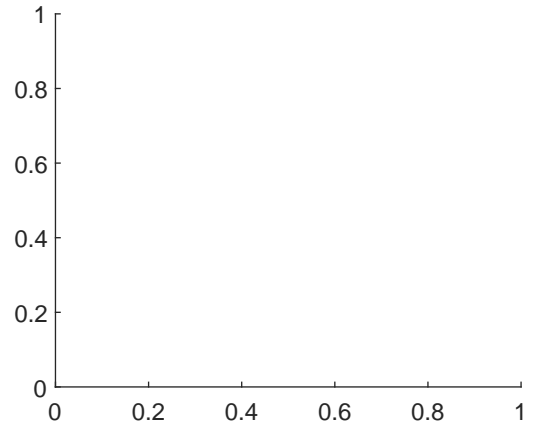
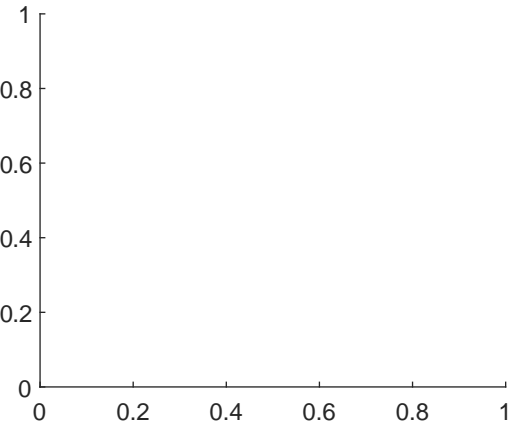
NUK\_N

albedo

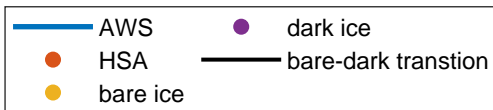
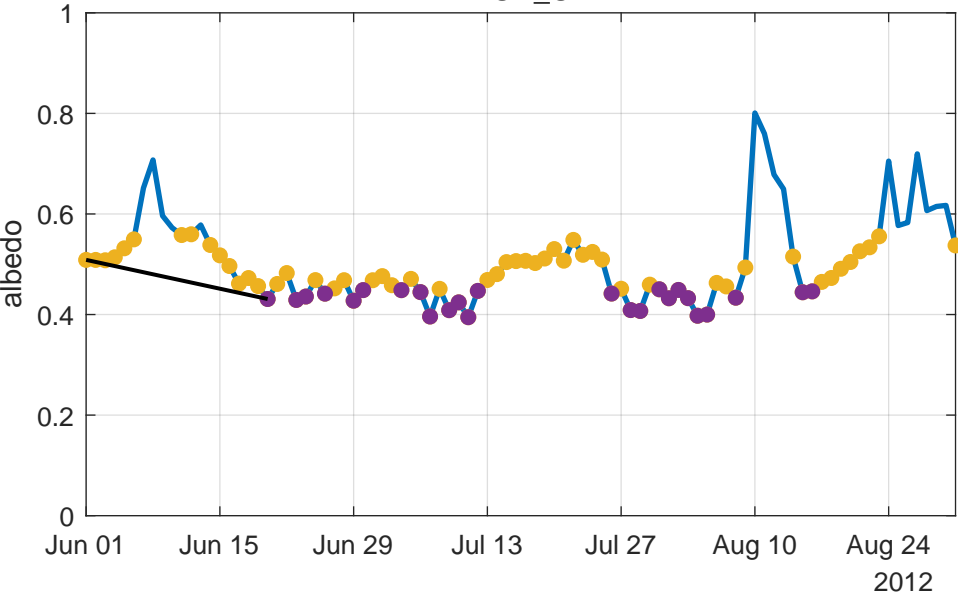


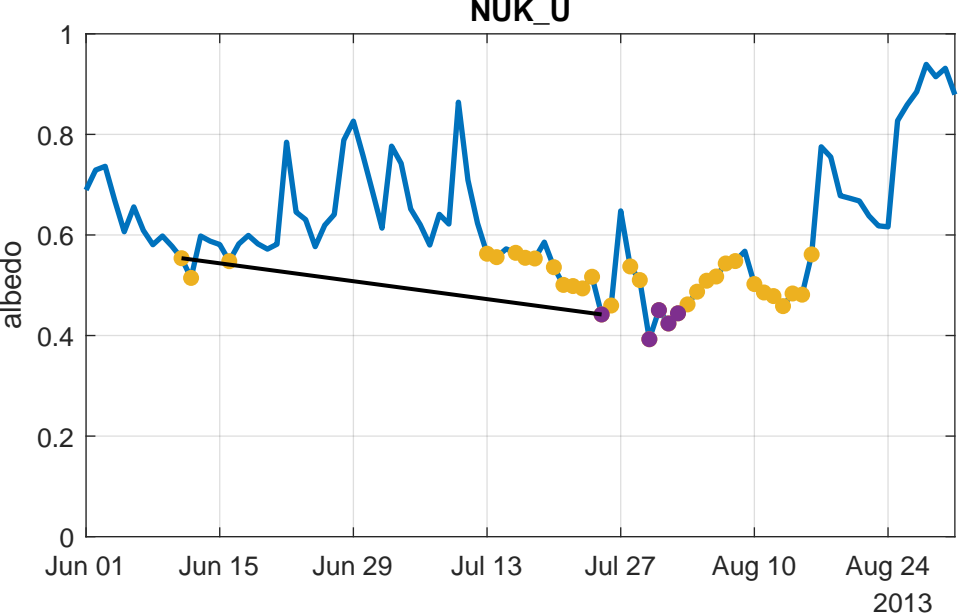


NUK\_U



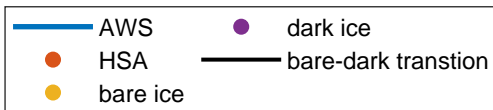
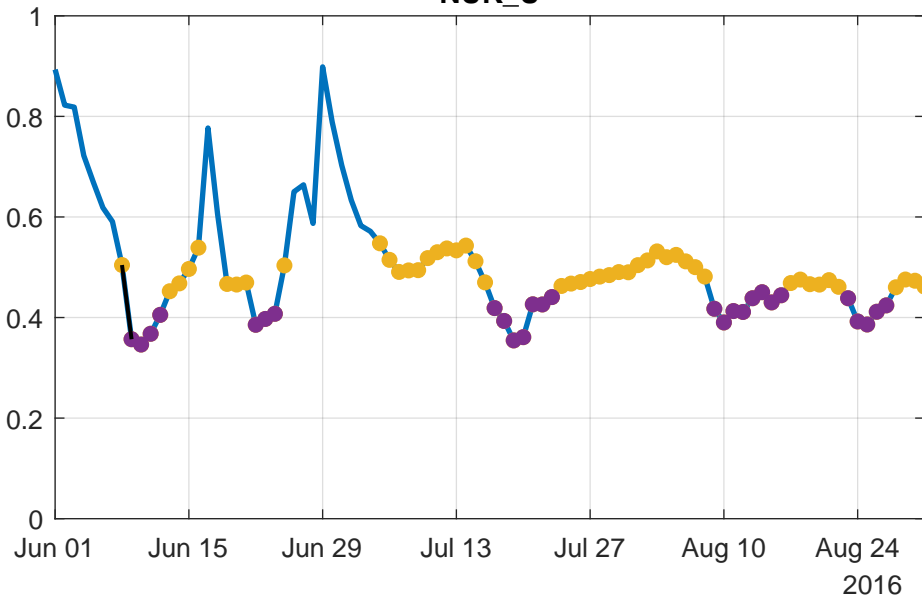
NUK\_U

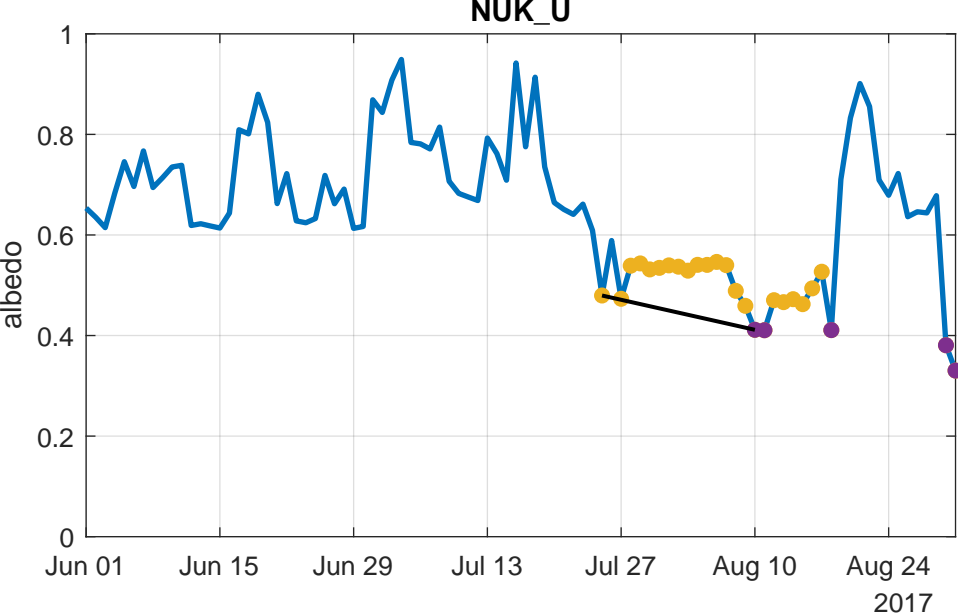


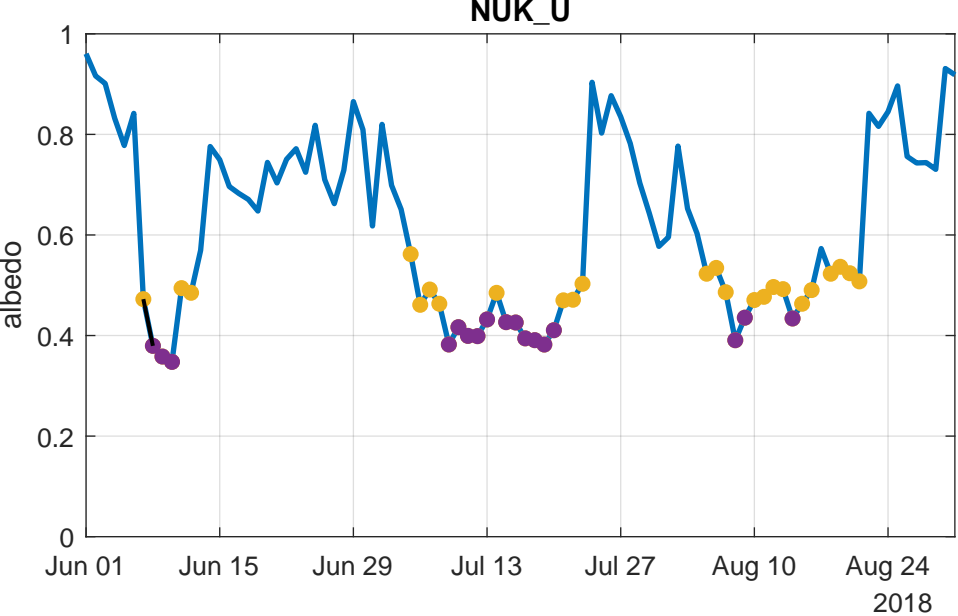


# NUK\_U

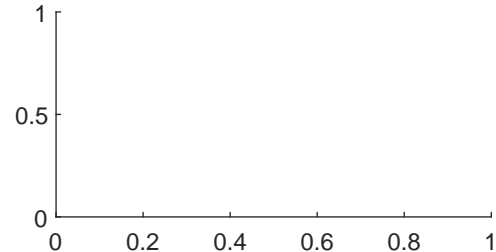
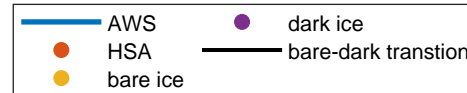
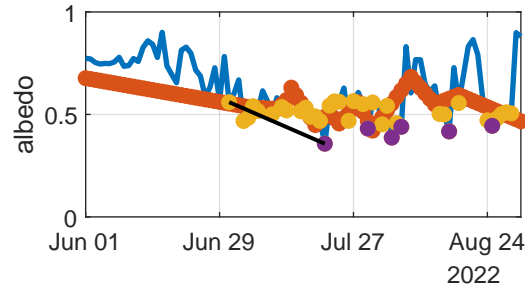
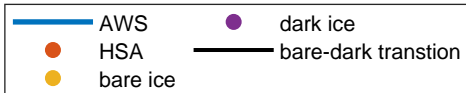
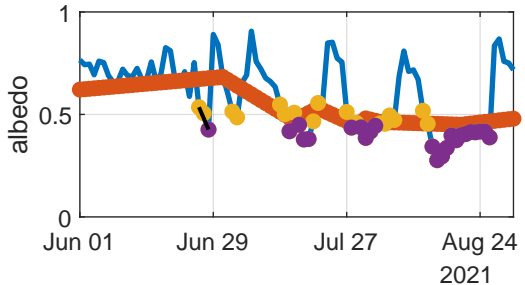
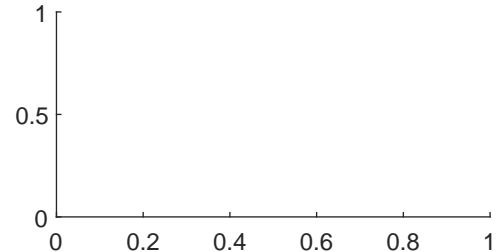
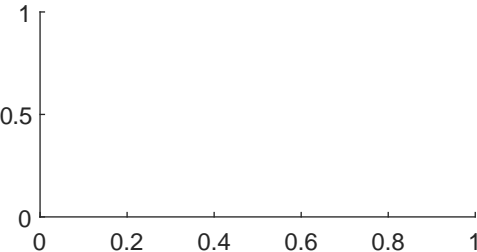
albedo



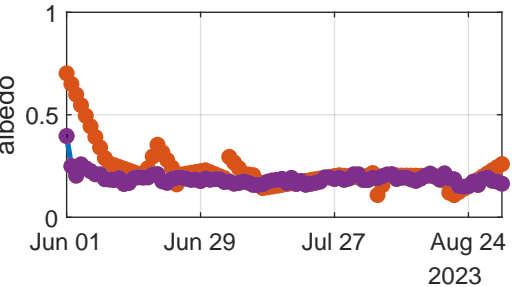
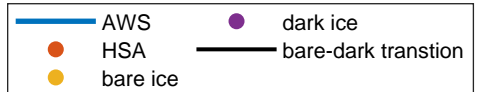
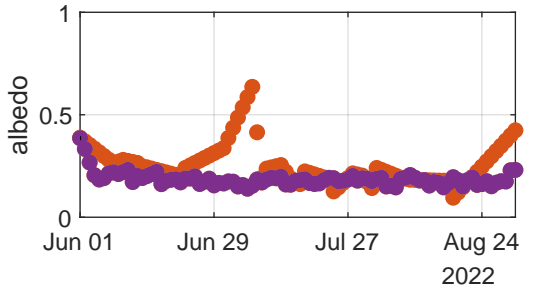
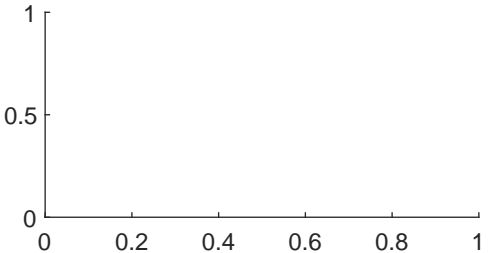
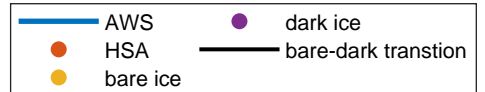
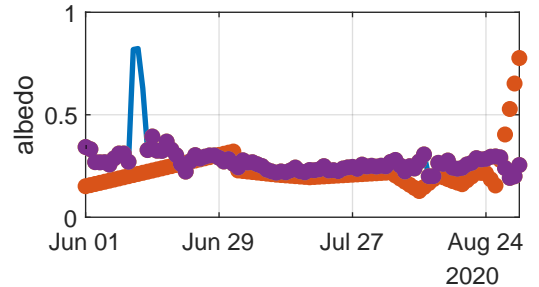
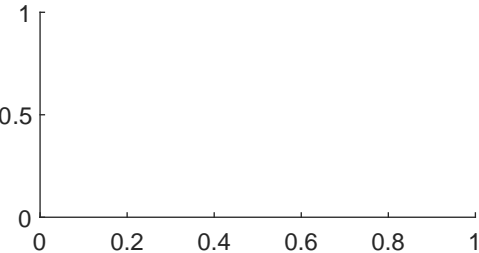




# NUK\_Uv3



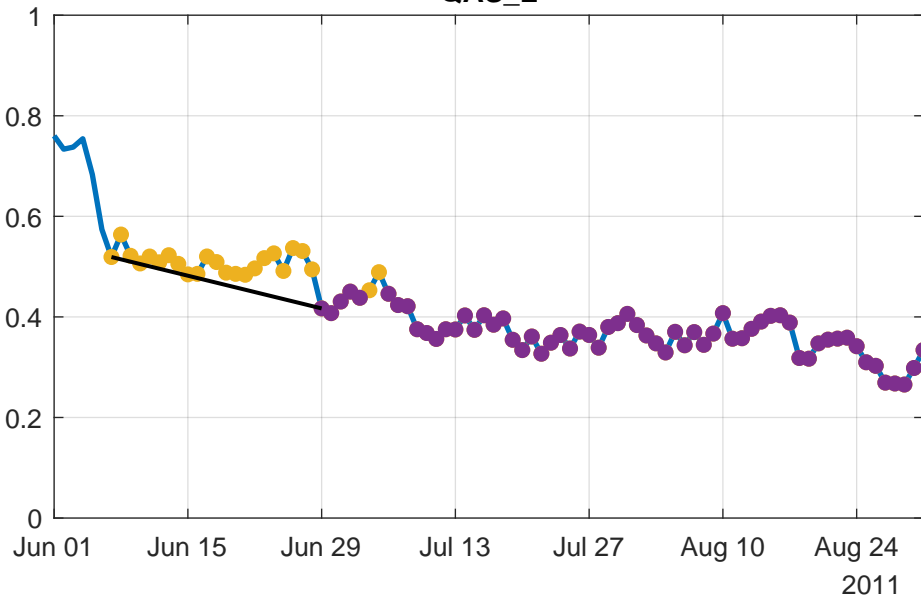
QAS\_L





QAS\_L

albedo



AWS

HSA

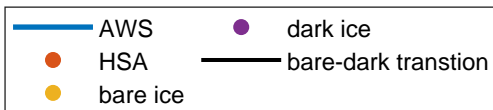
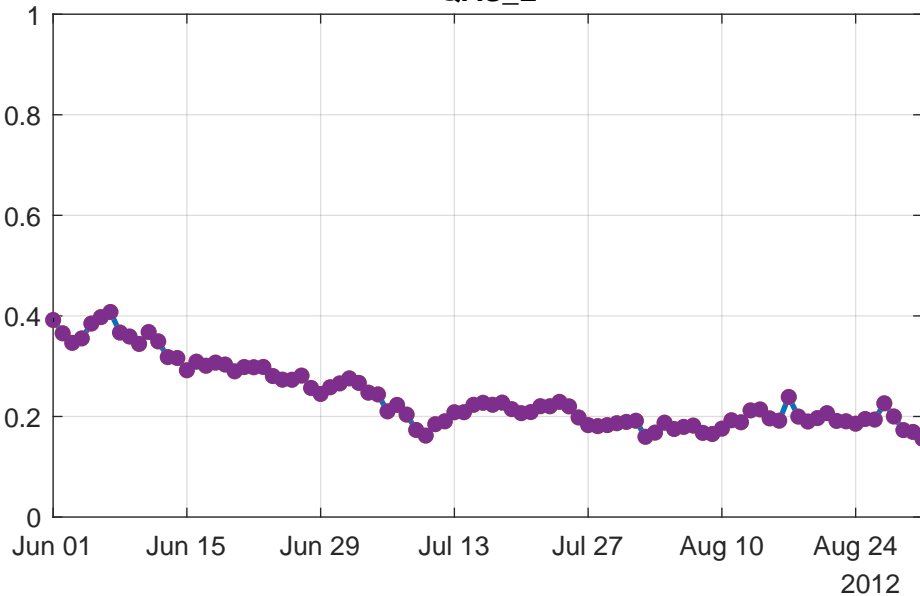
bare ice

dark ice

bare-dark transtion

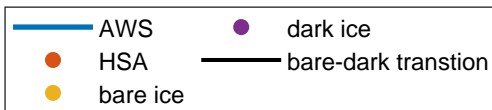
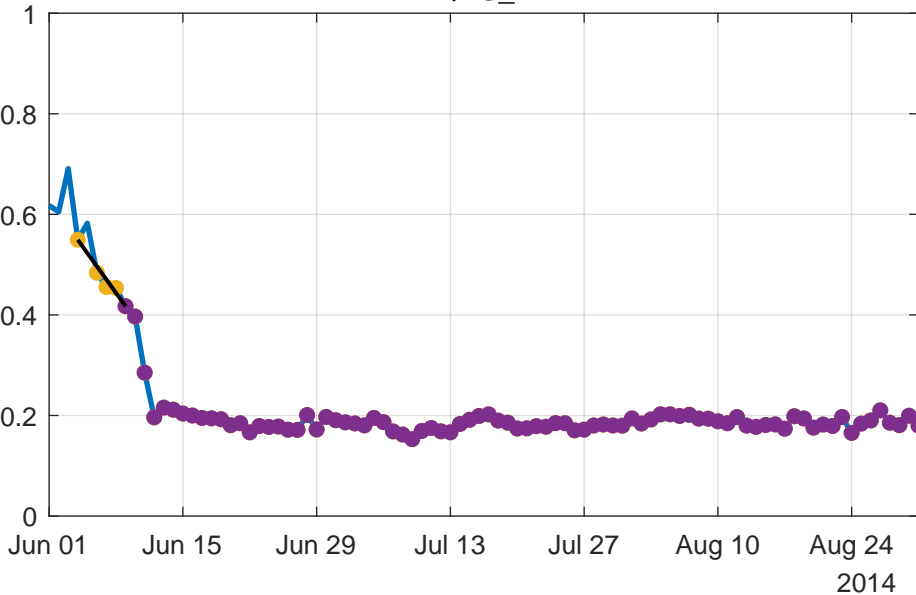
QAS\_L

albedo

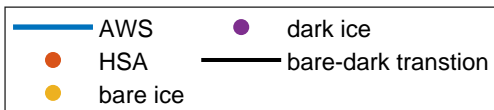
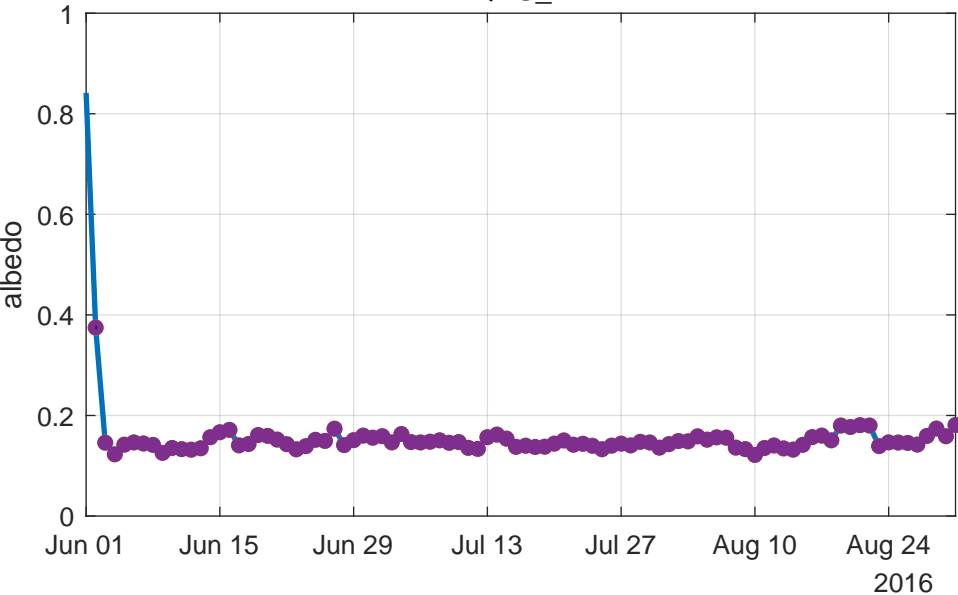


QAS\_L

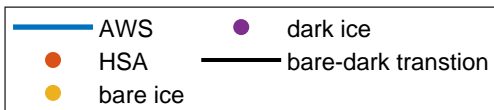
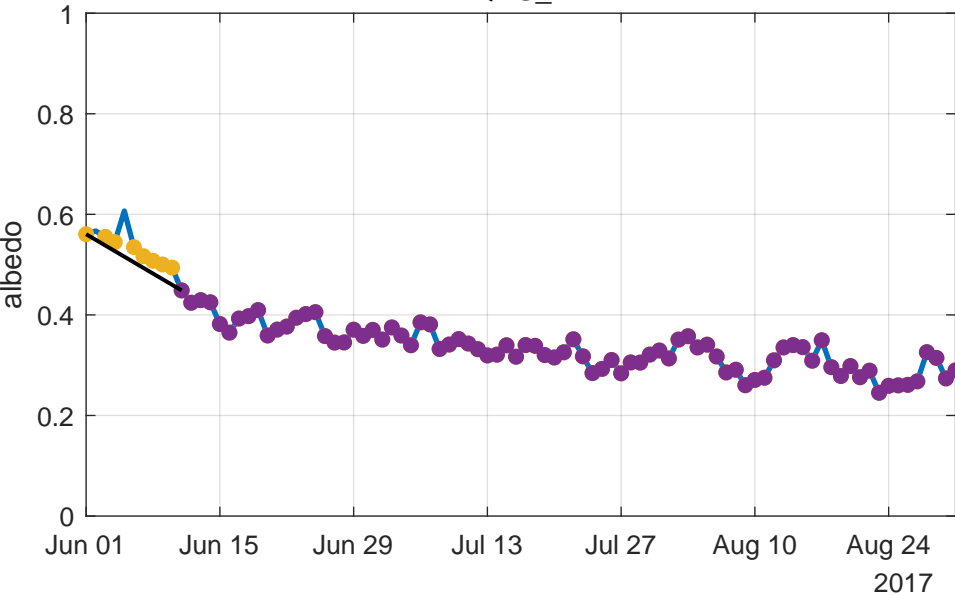
albedo



## QAS\_L

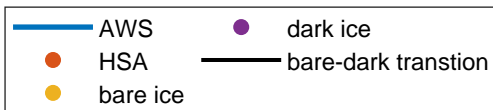
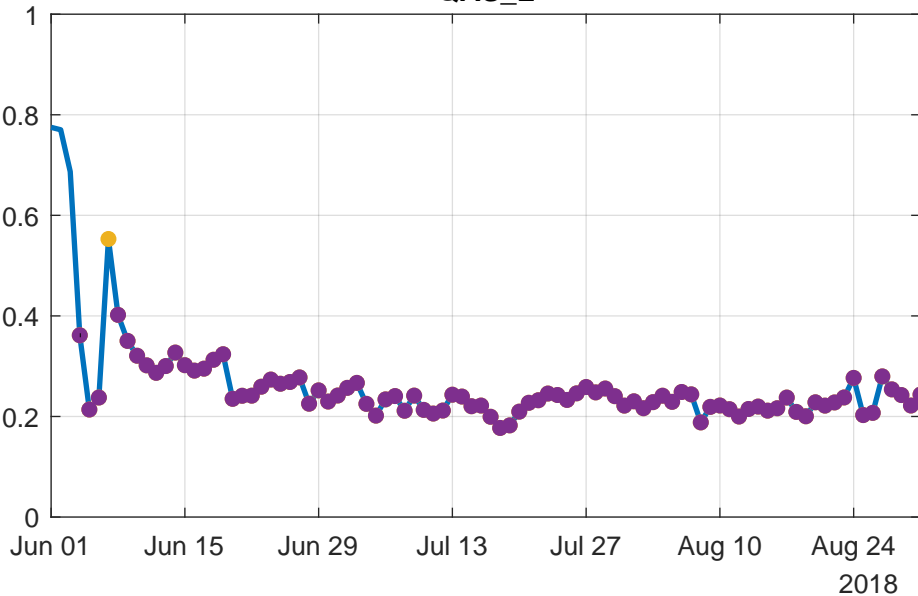


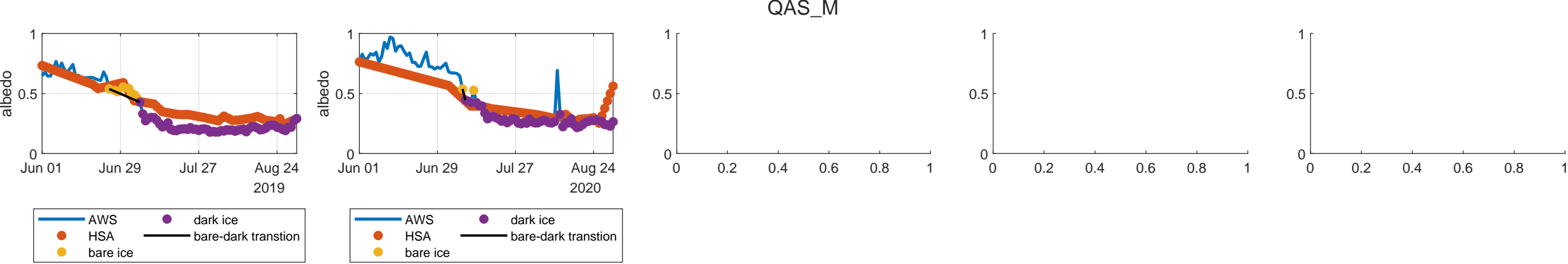
QAS\_L



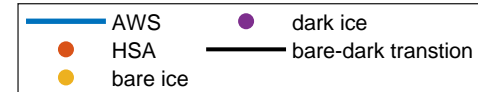
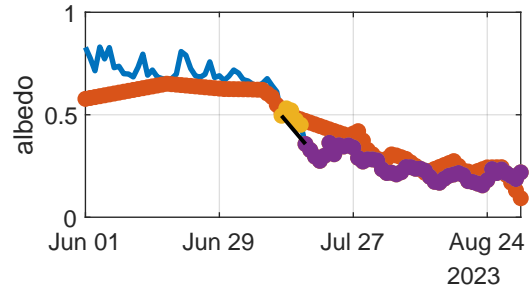
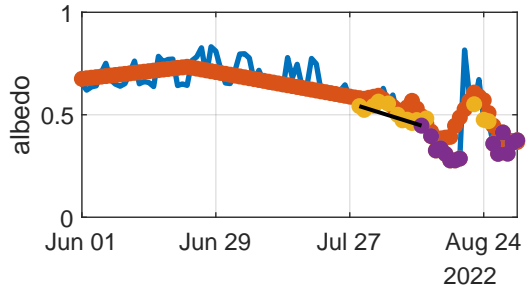
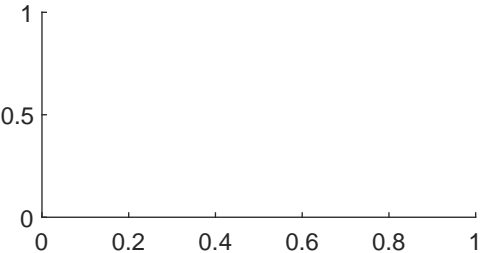
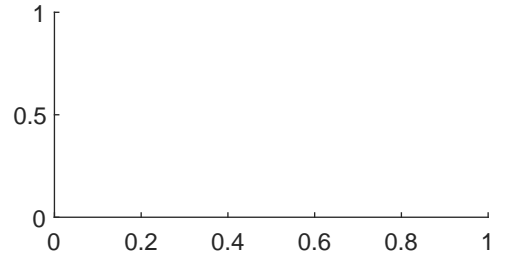
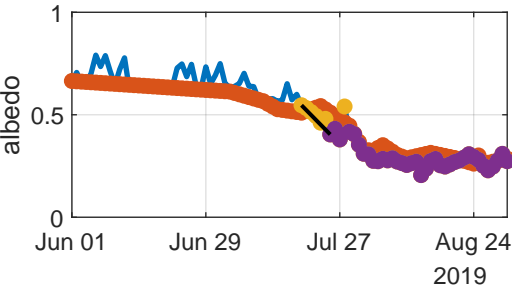
QAS\_L

albedo

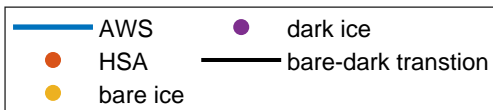
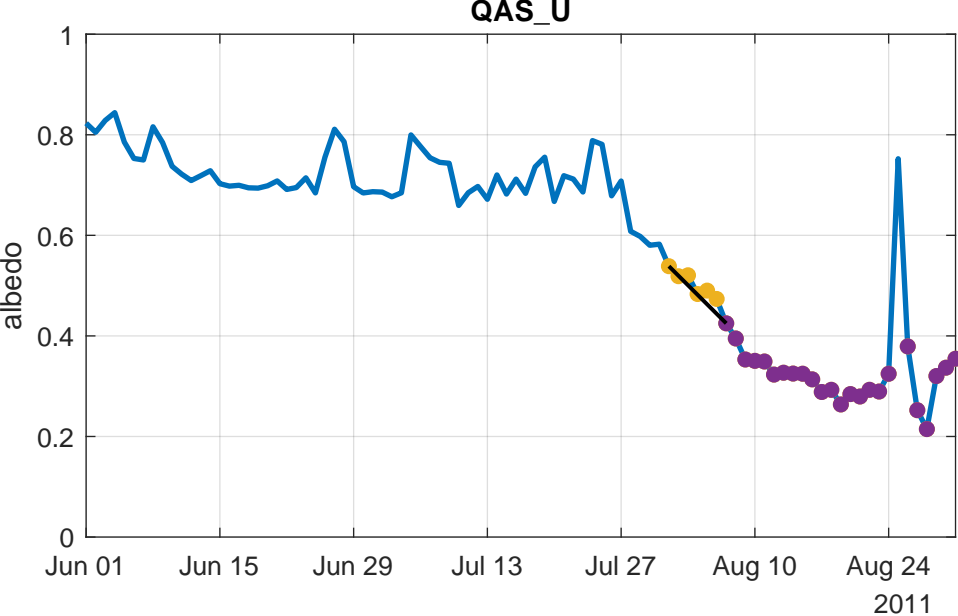


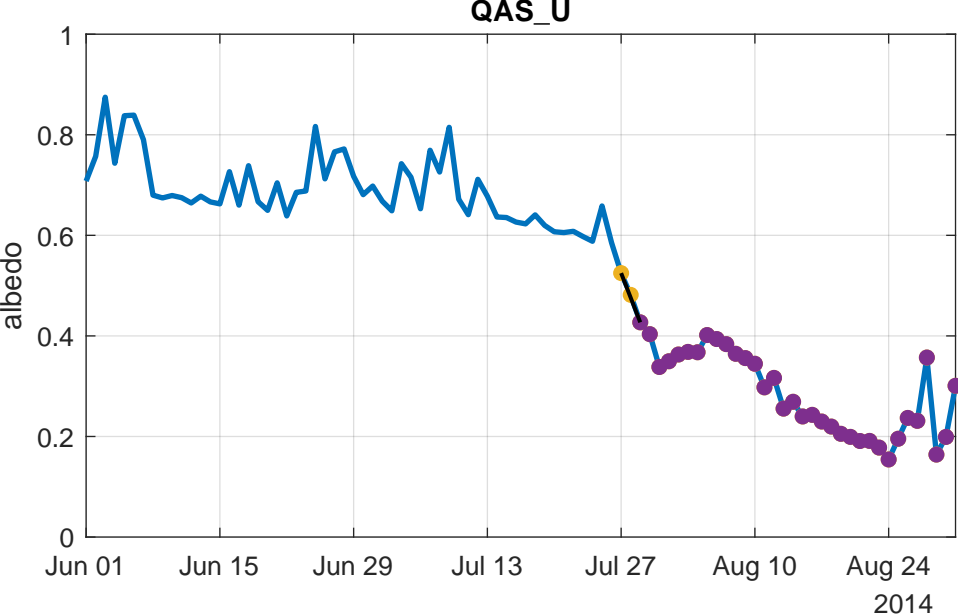


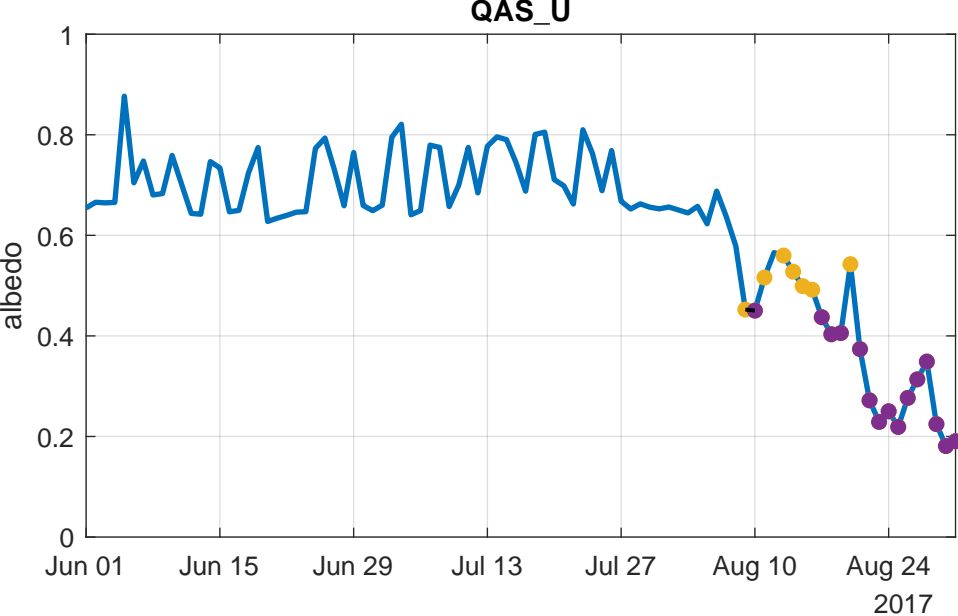
QAS\_U

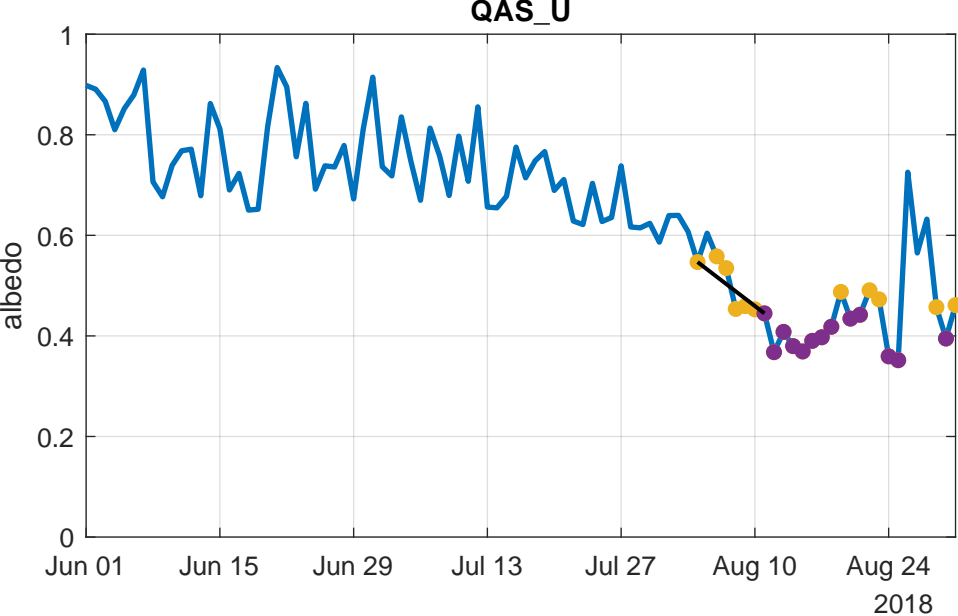




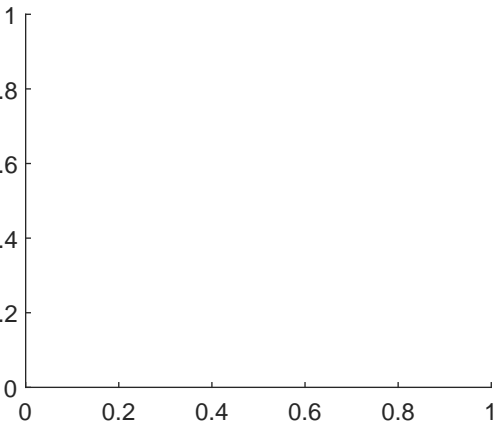
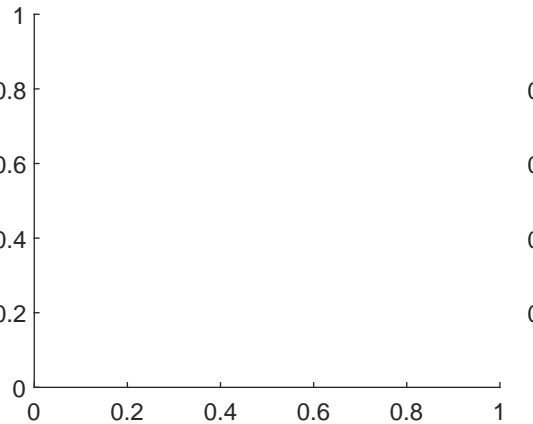
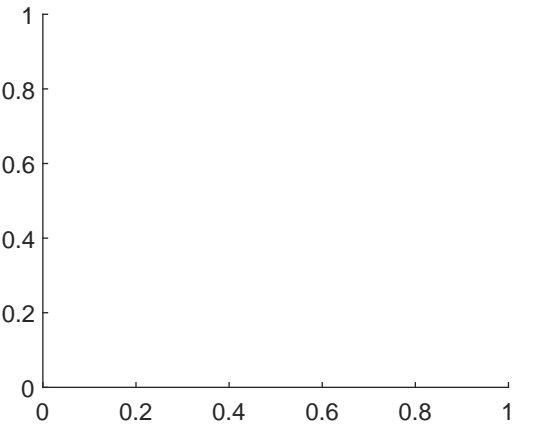
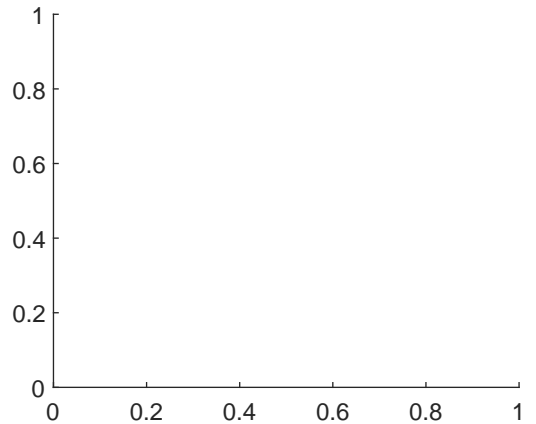
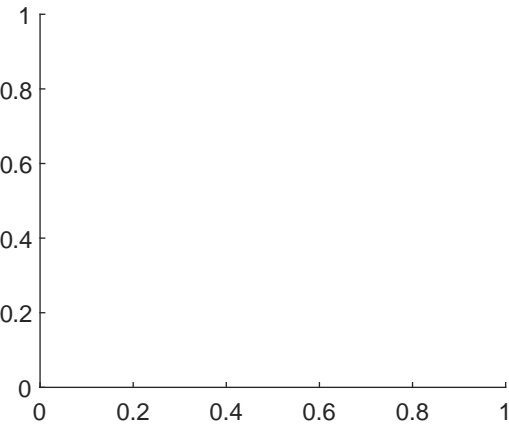




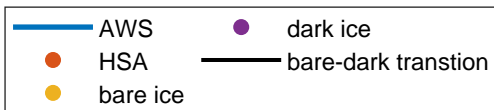
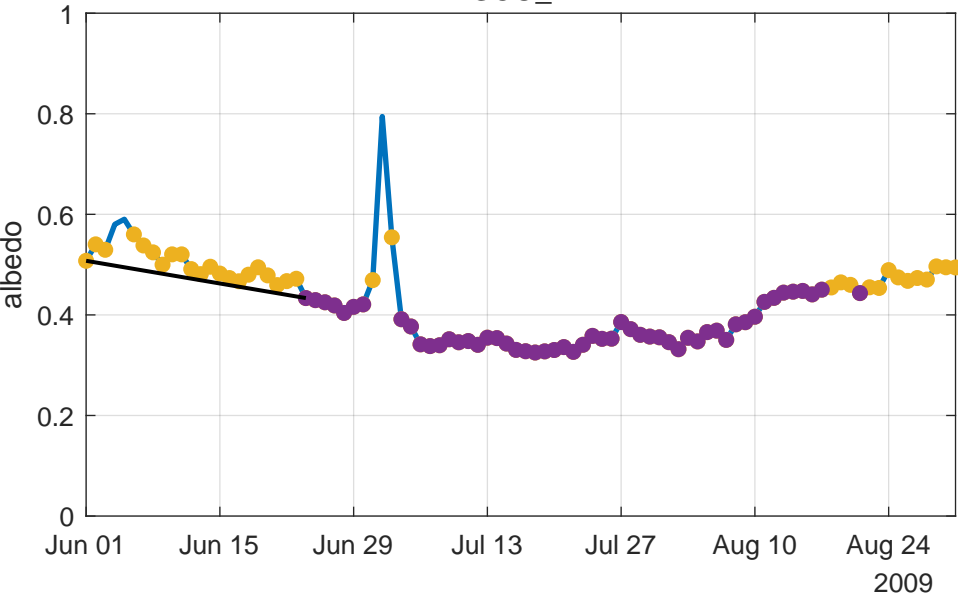




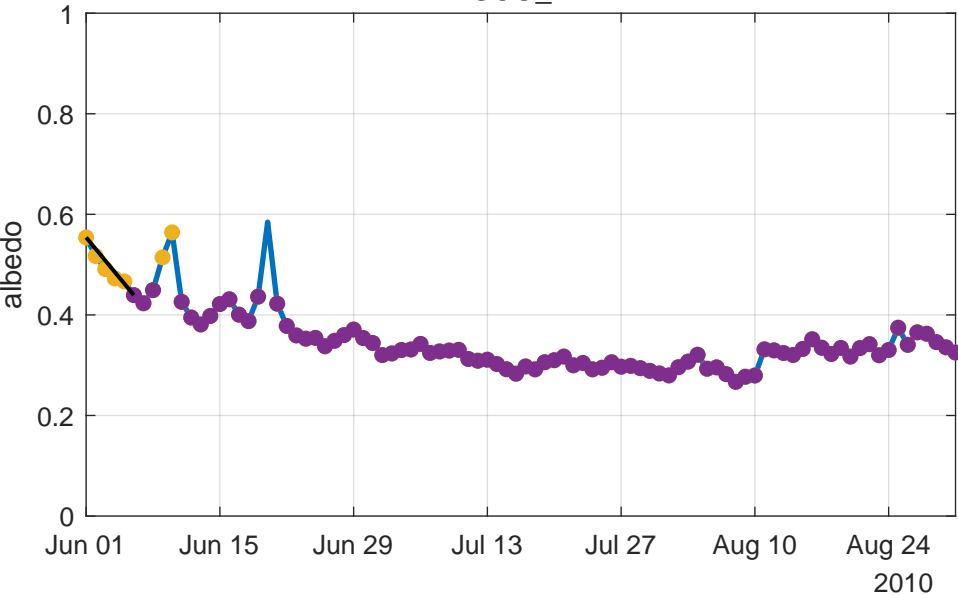
SCO\_L



sco\_L

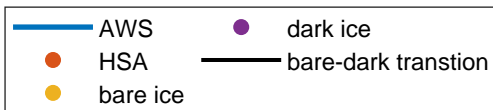
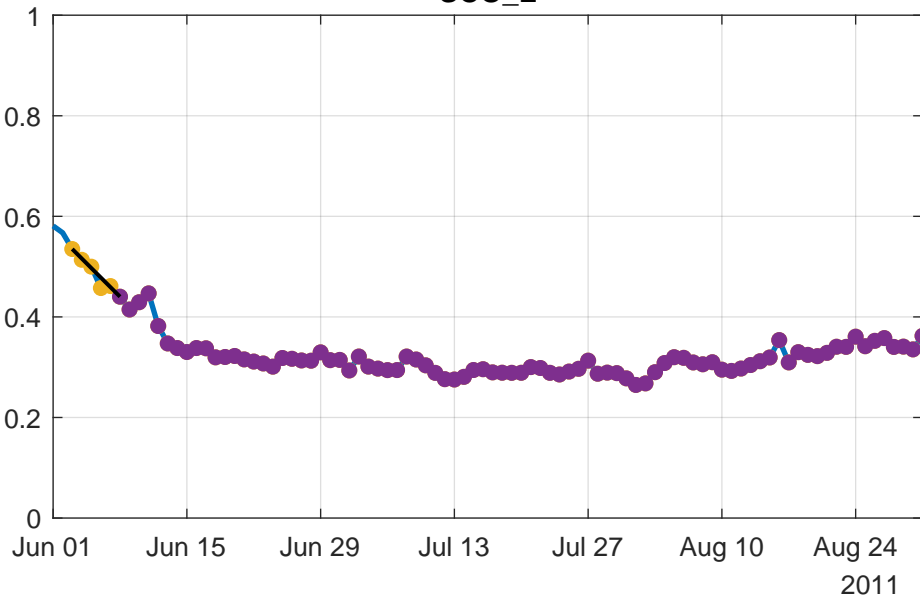


sco\_L



sco\_L

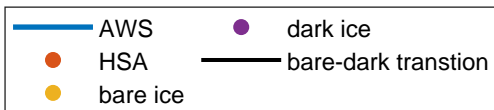
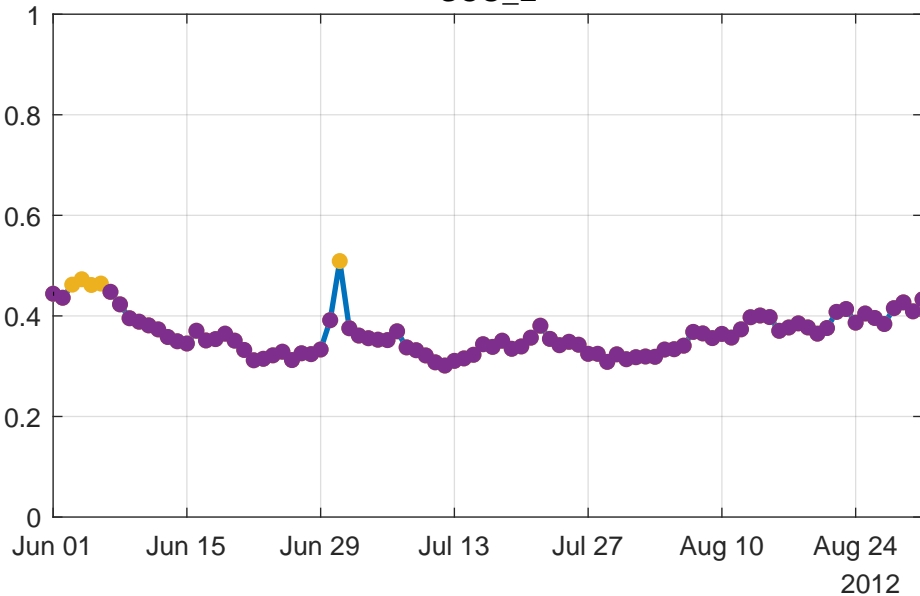
albedo





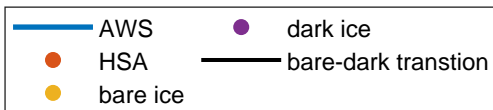
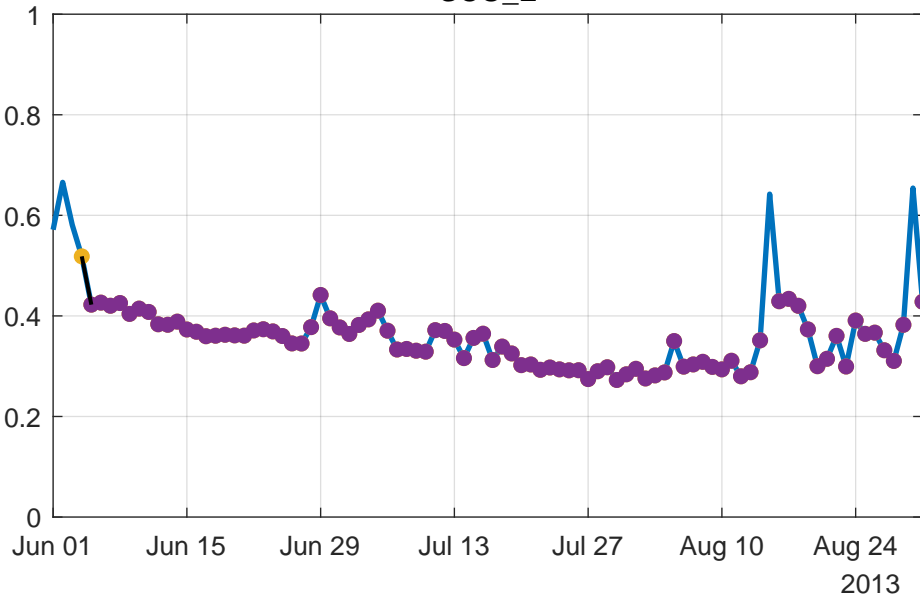
sco\_L

albedo



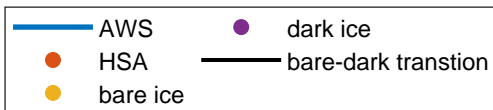
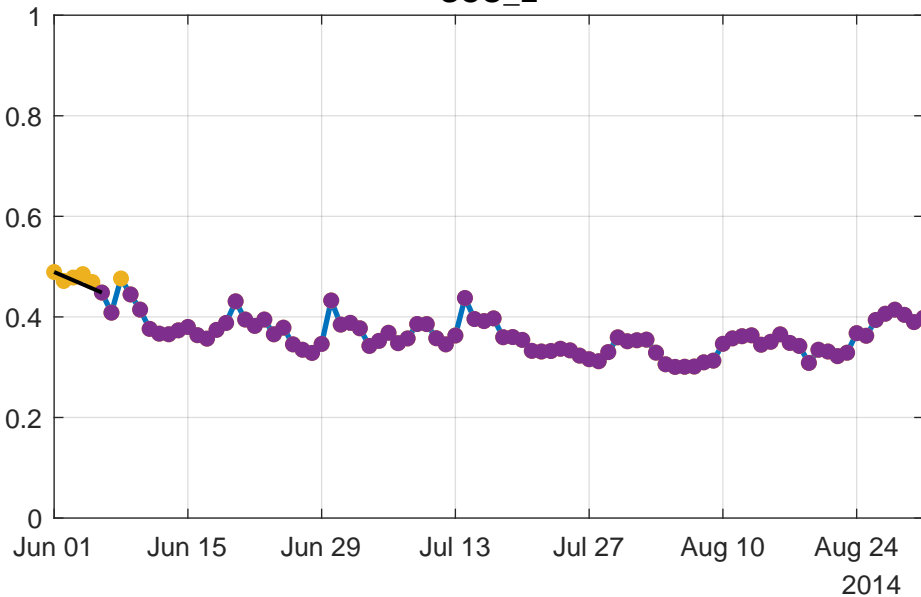
sco\_L

albedo

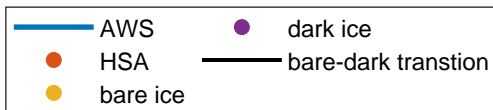
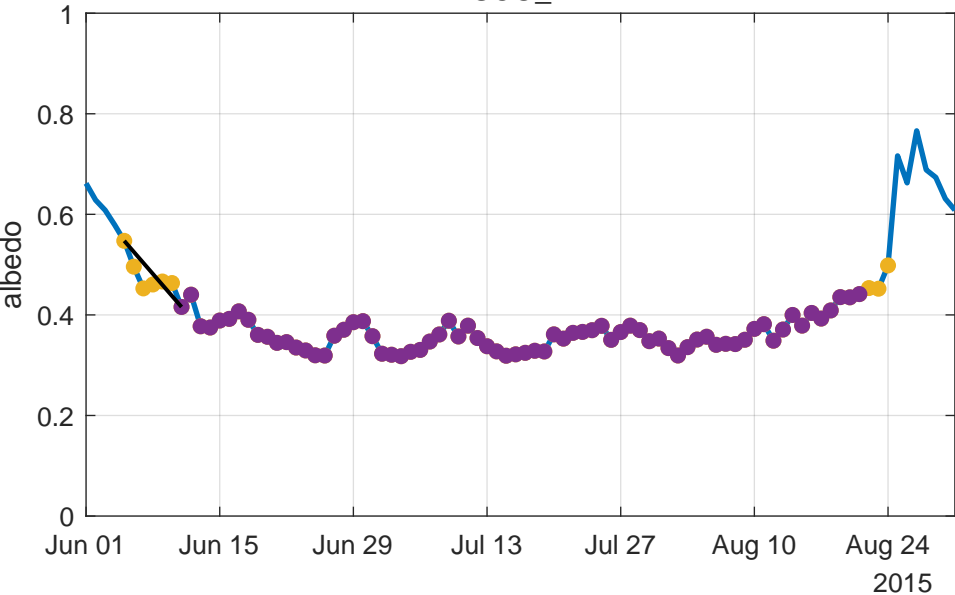


sco\_L

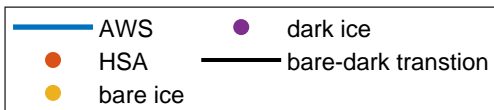
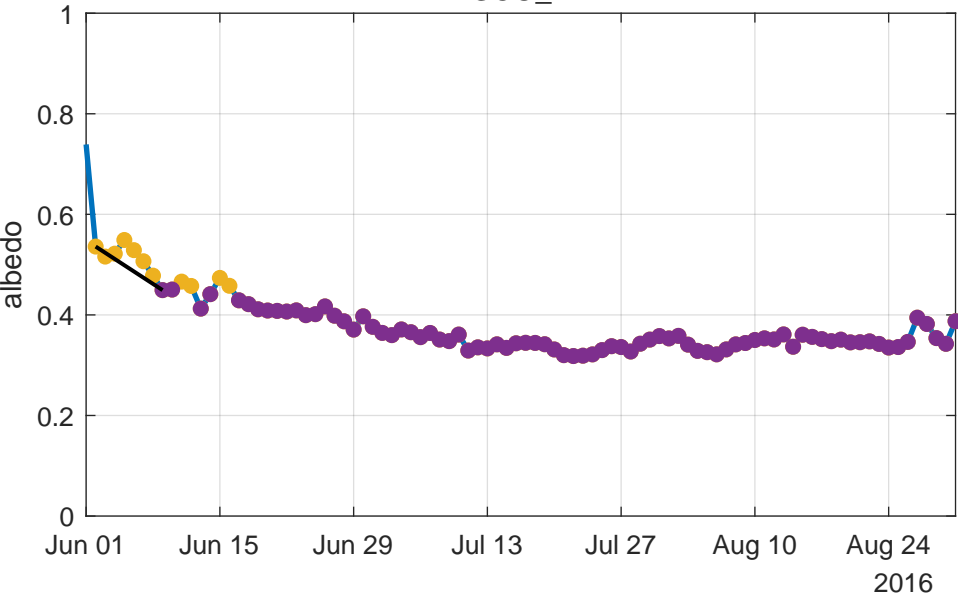
albedo



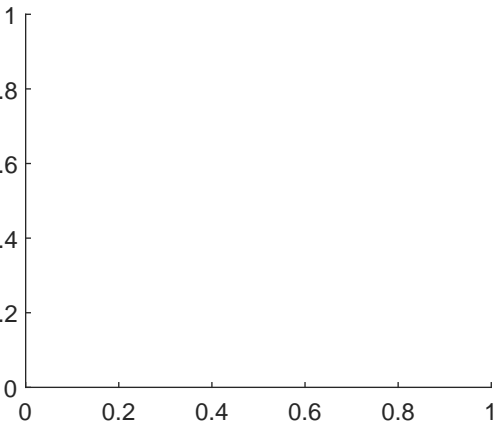
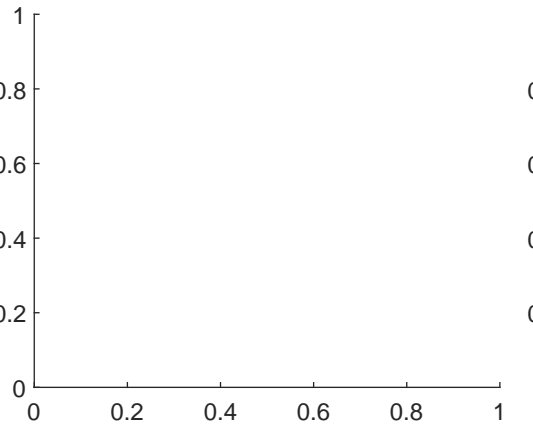
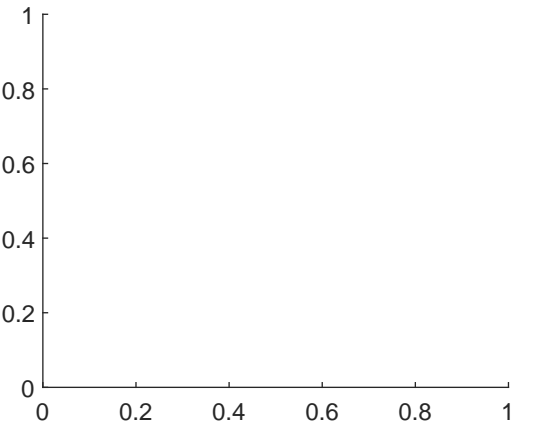
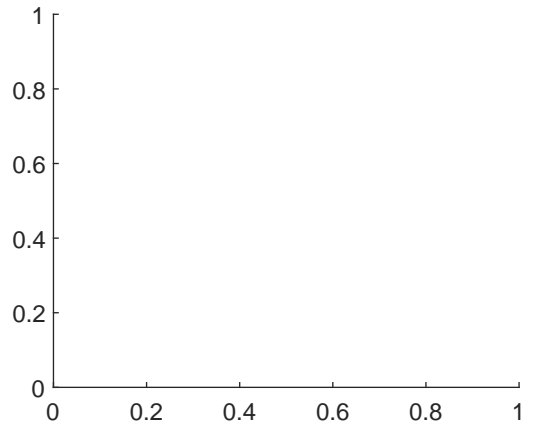
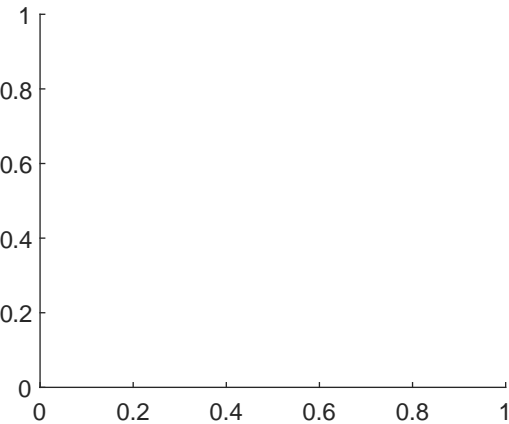
SCO\_L



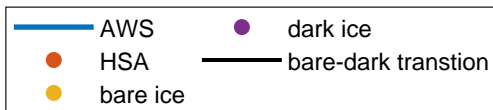
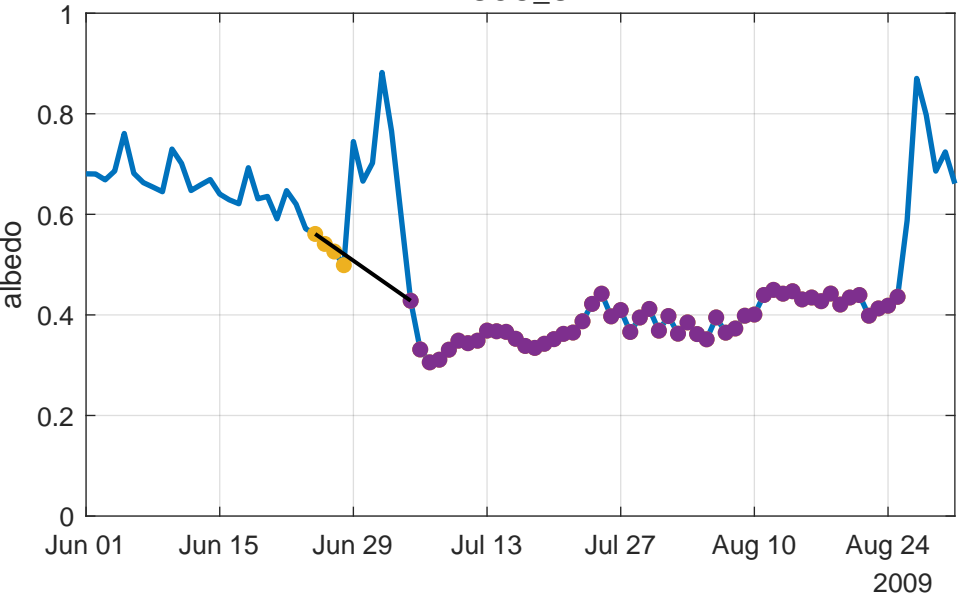
sco\_L



SCO\_U

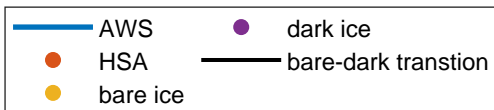
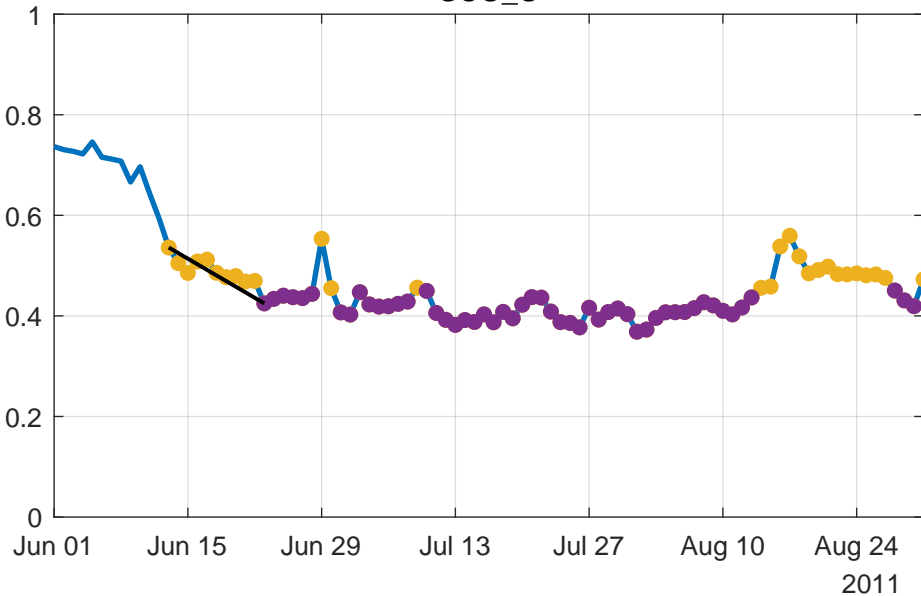


sco\_U



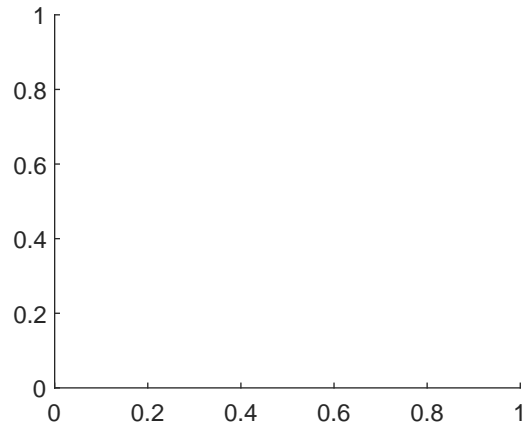
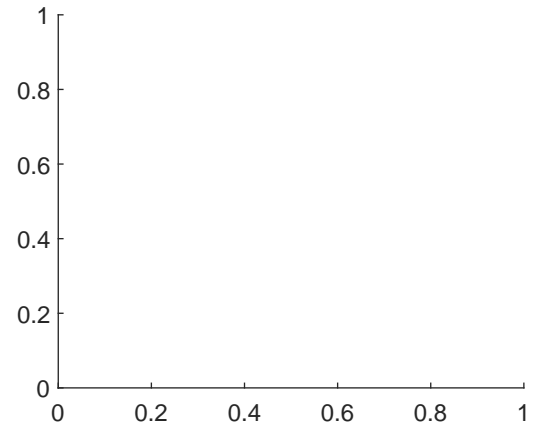
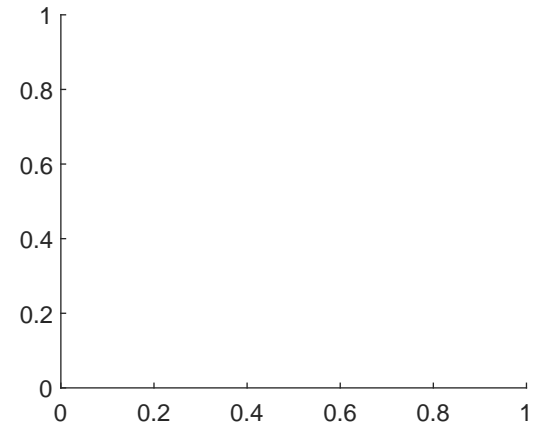
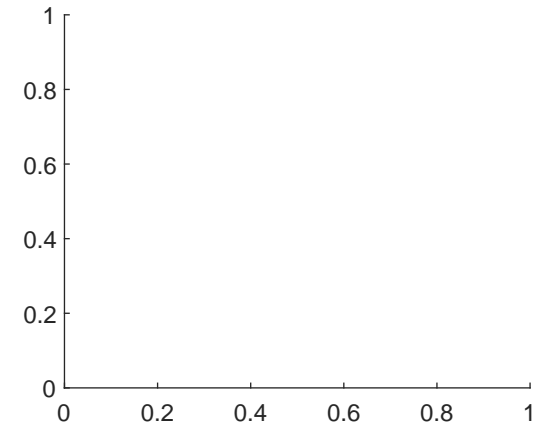
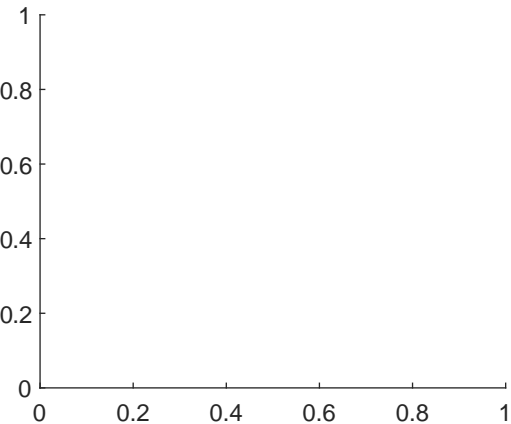
sco\_U

albedo

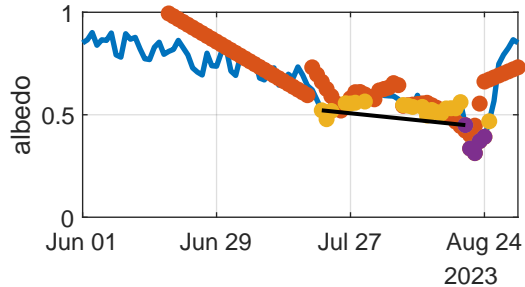
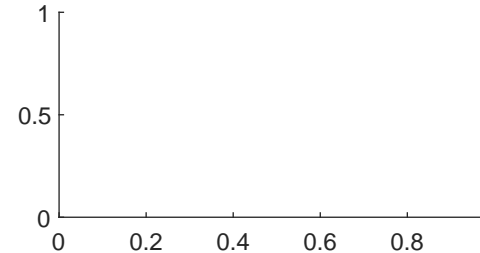
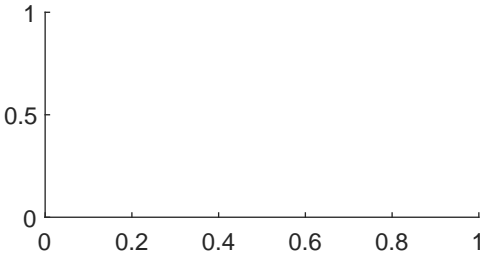
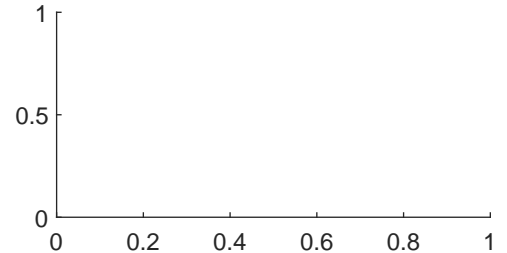
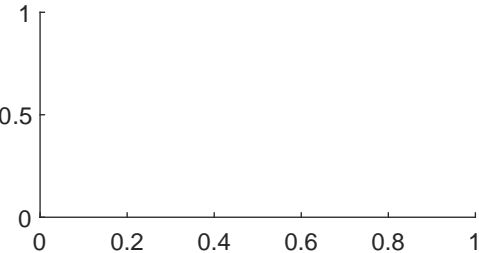




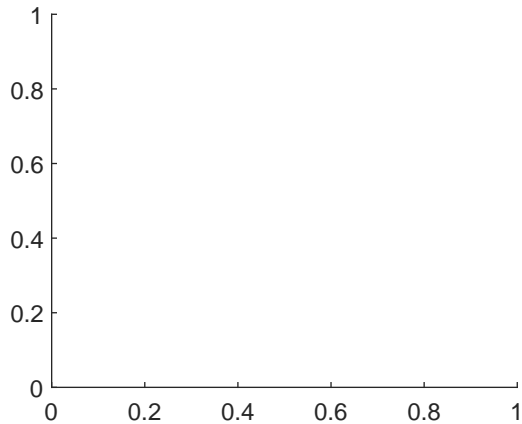
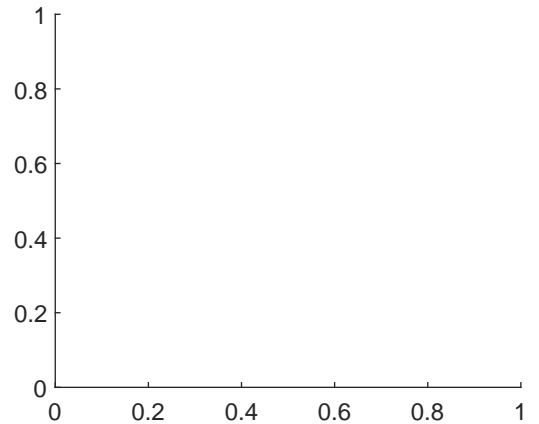
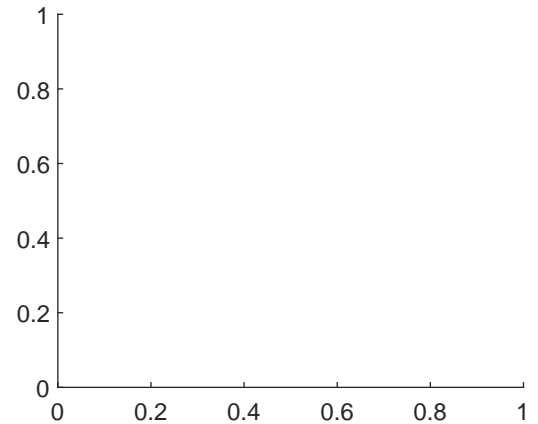
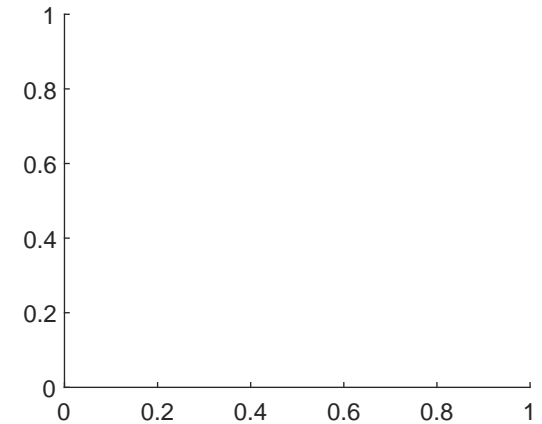
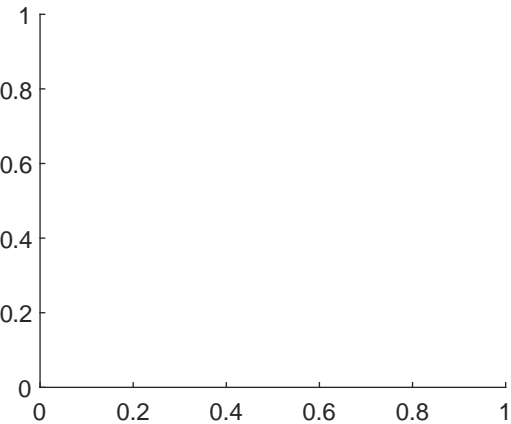
SWC

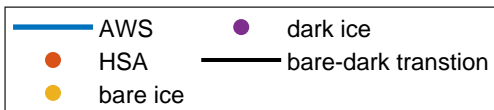


SWC\_O

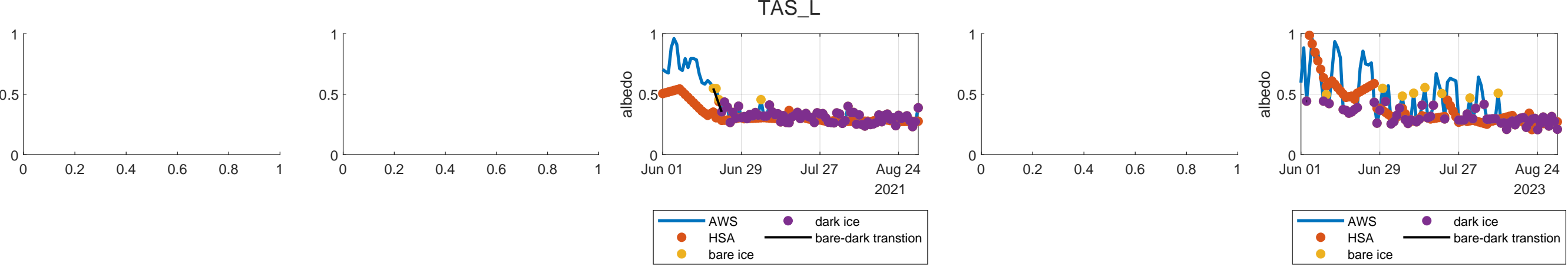


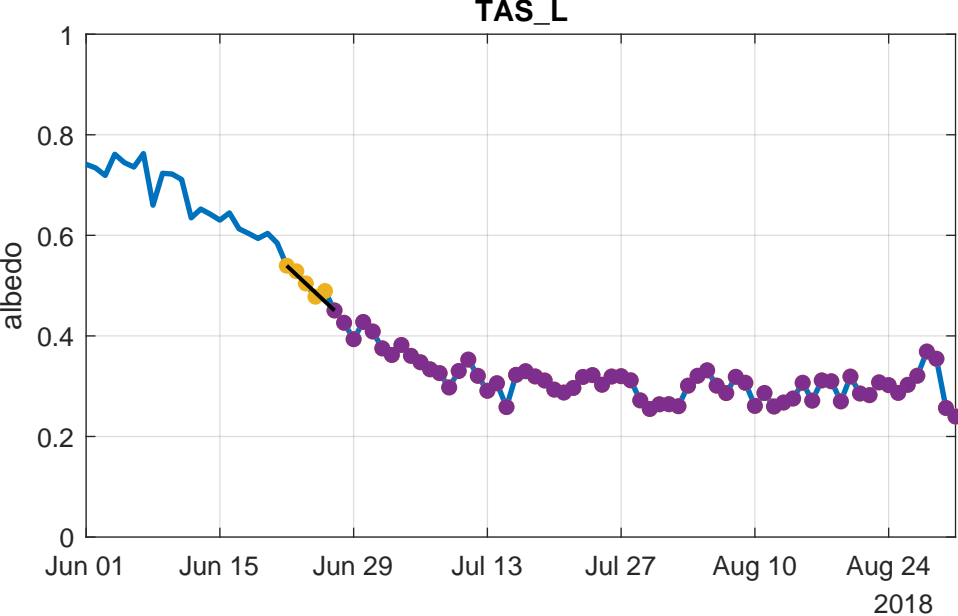
TAS\_A



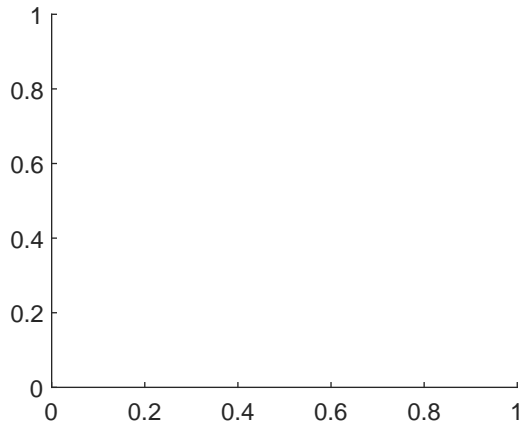
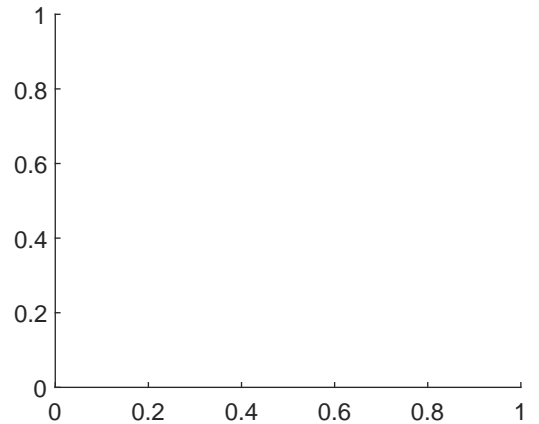
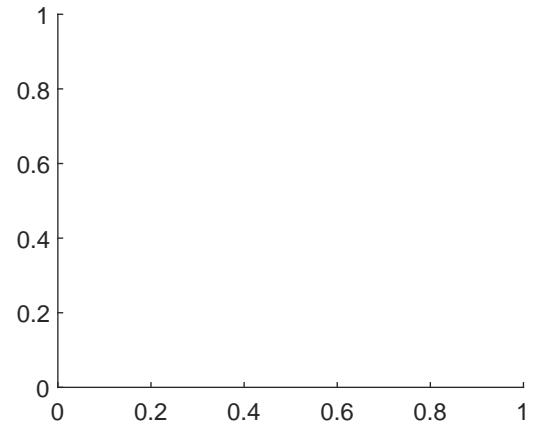
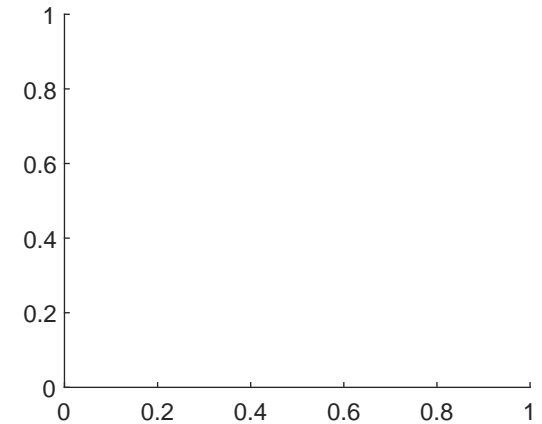
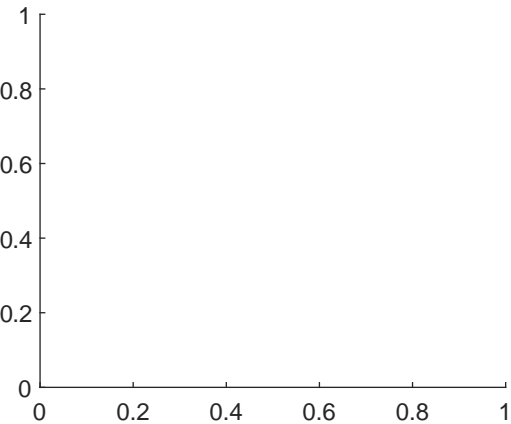








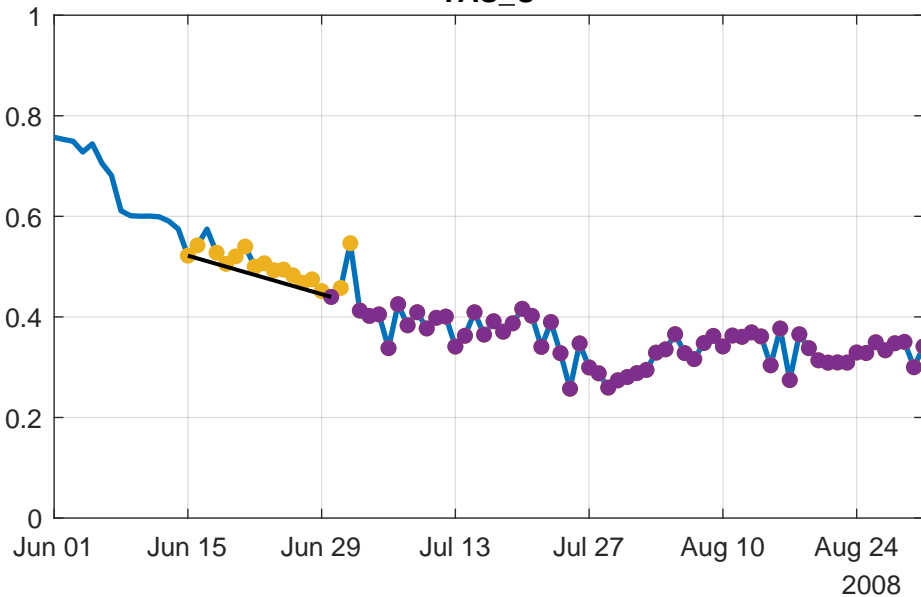
TAS\_U





TAS\_U

albedo



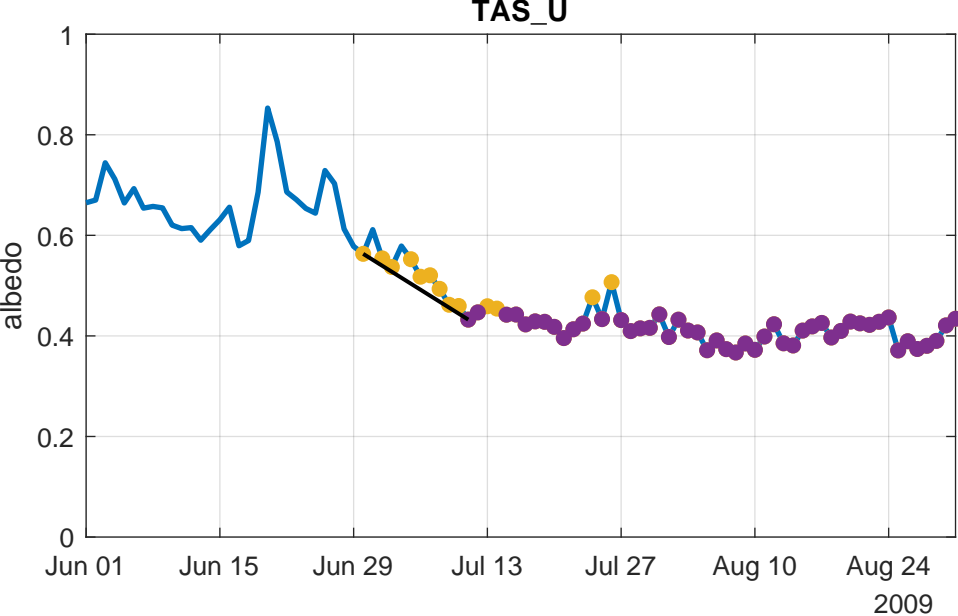
AWS

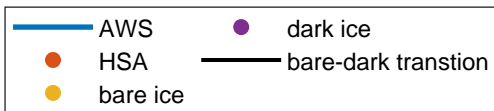
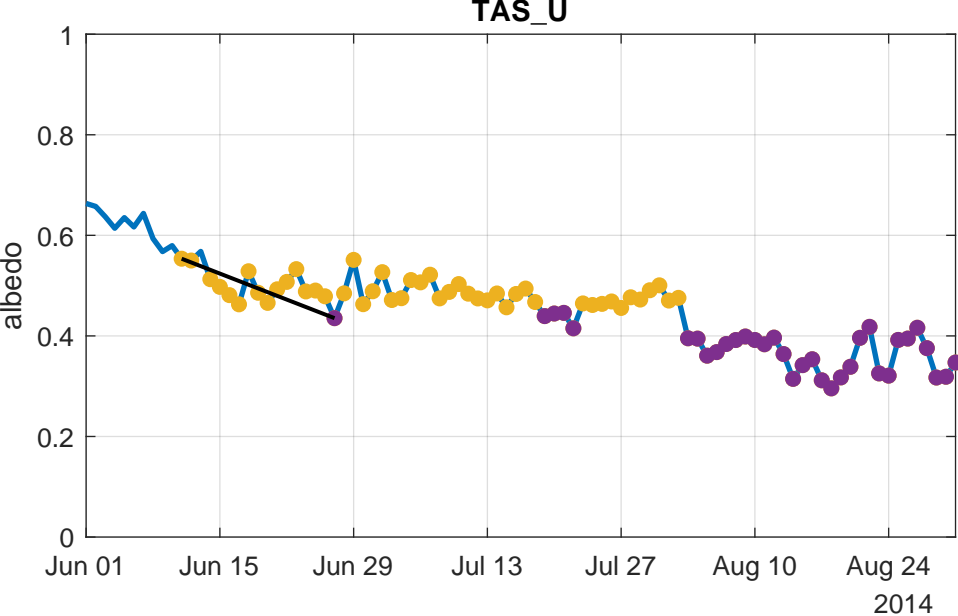
HSA

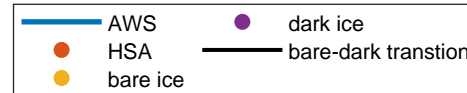
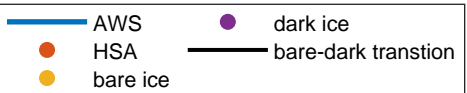
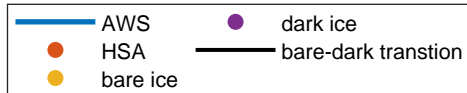
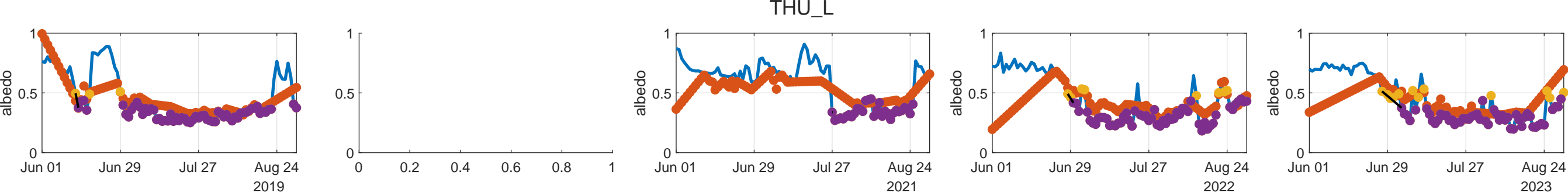
bare ice

dark ice

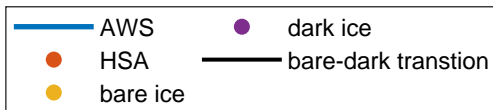
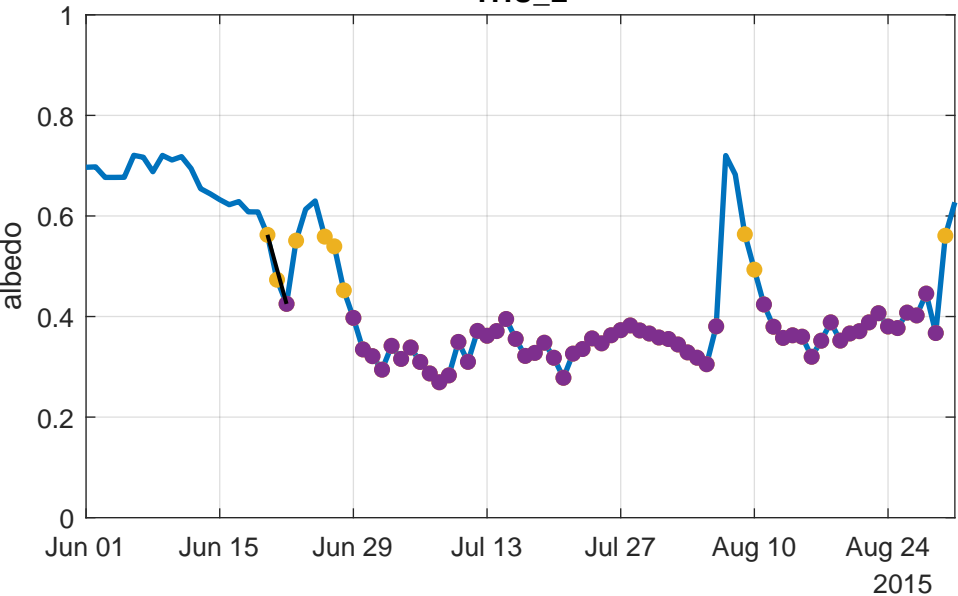
bare-dark transtion

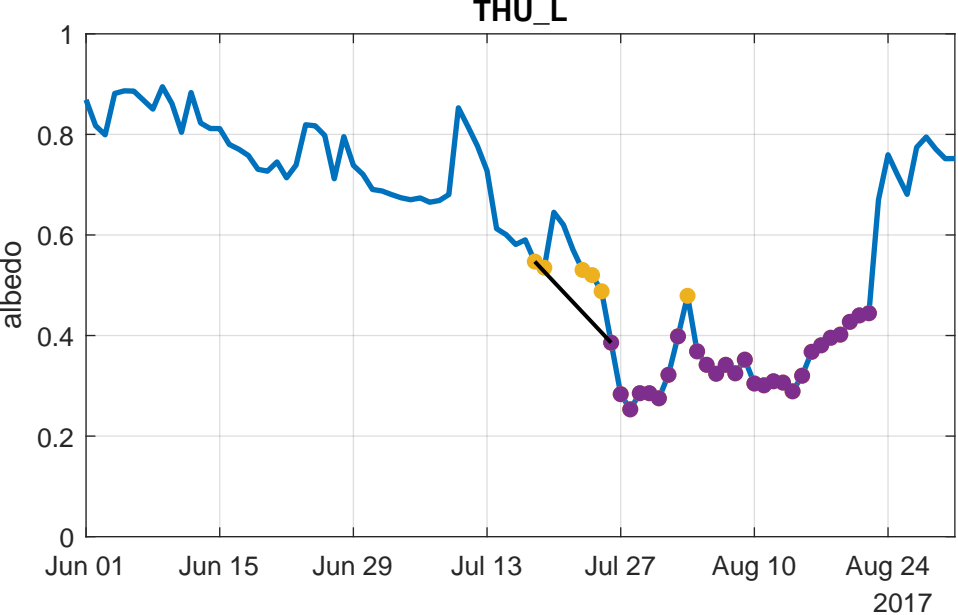






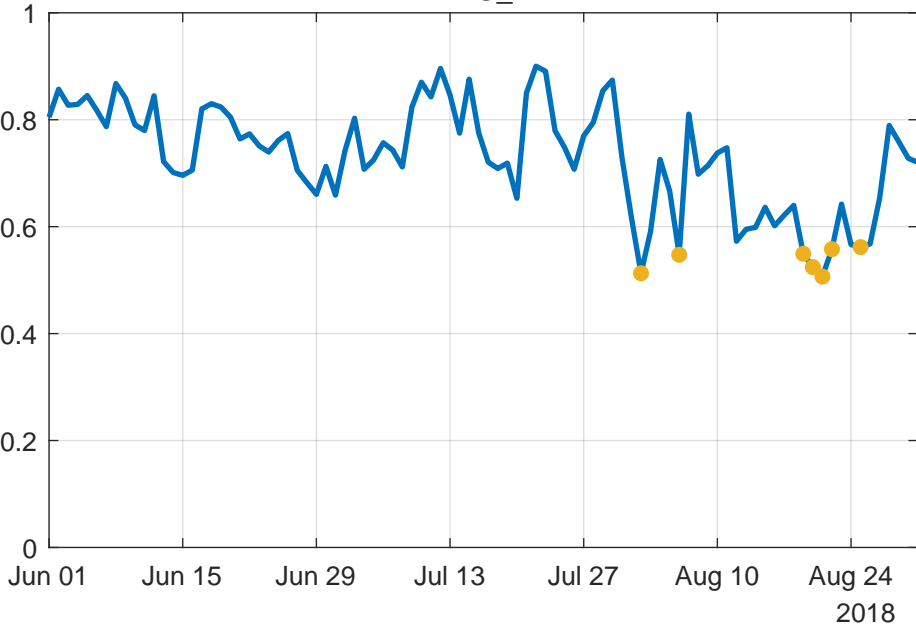
THU\_L



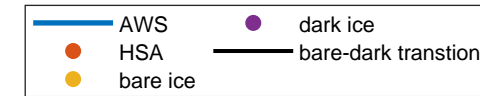
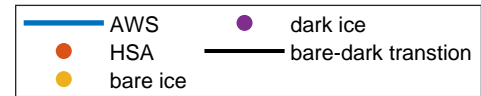
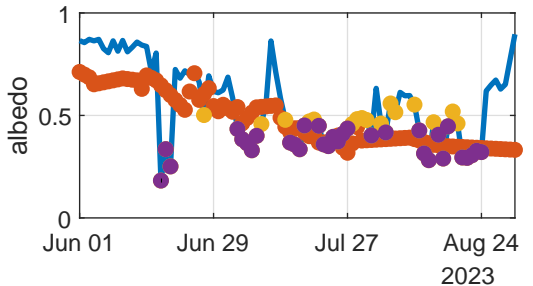
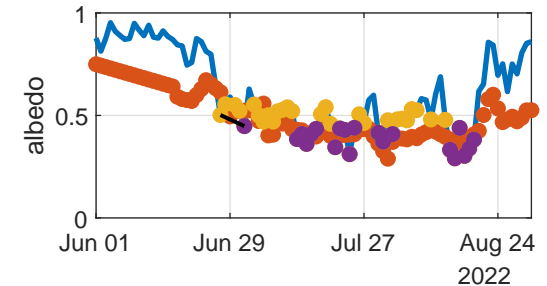
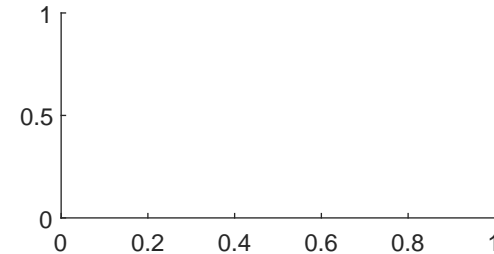
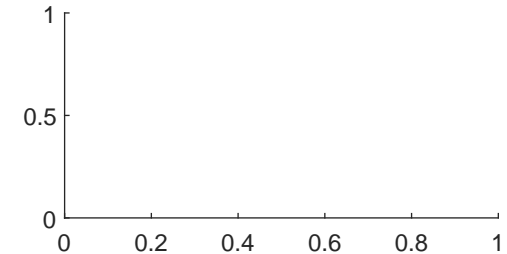
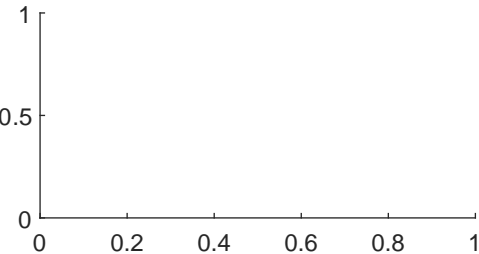


THU\_L

albedo

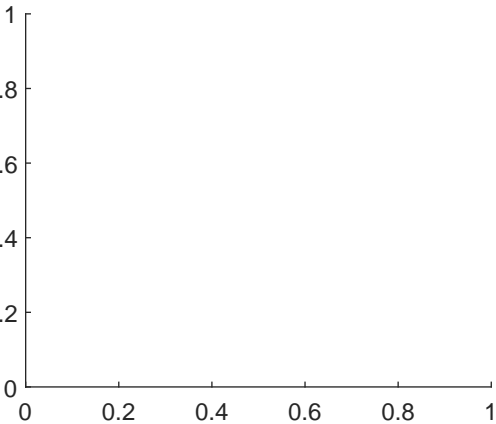
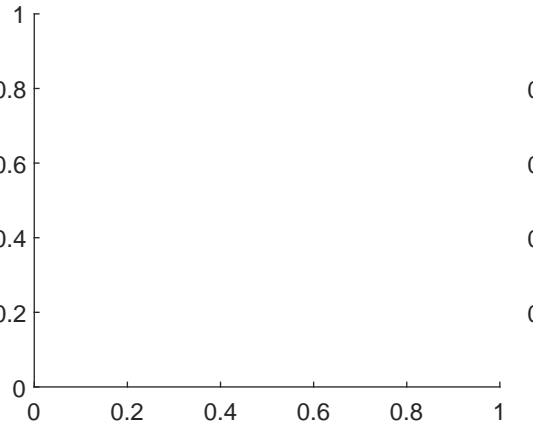
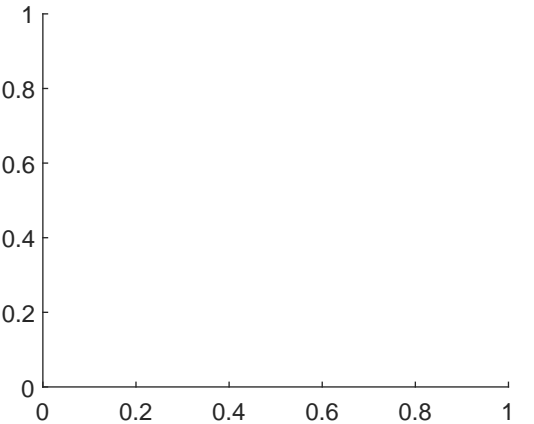
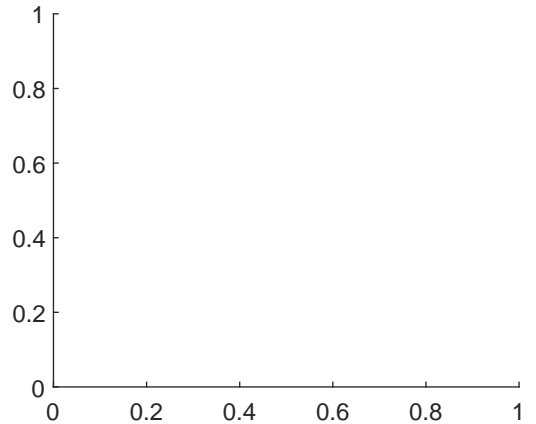
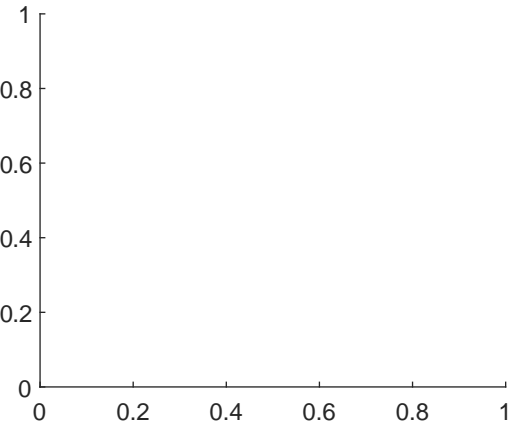


THU\_L2

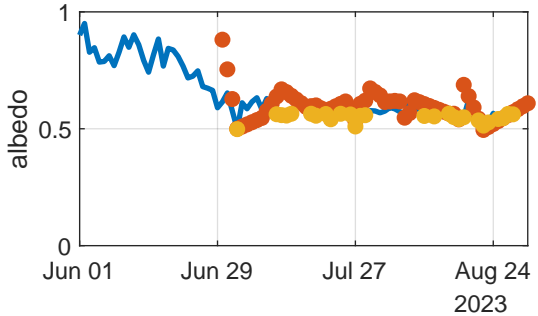
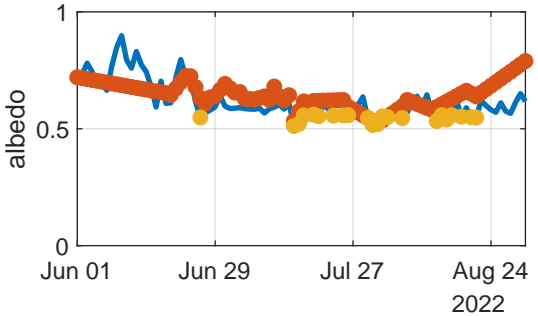
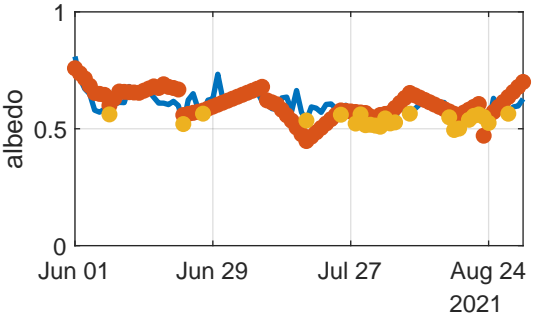
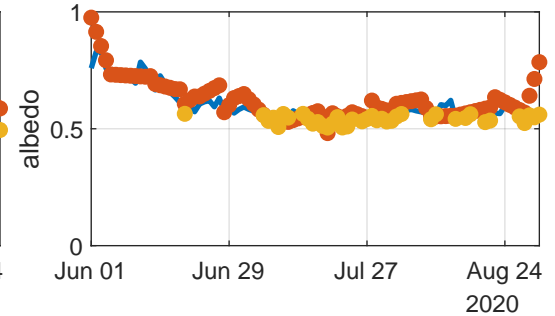
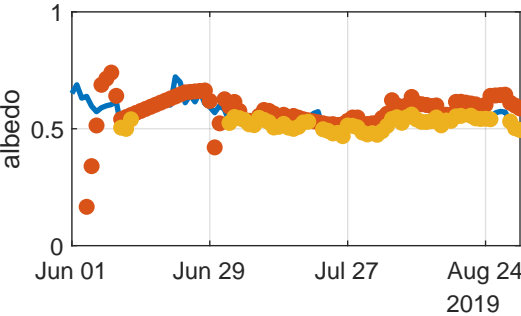




THU\_U

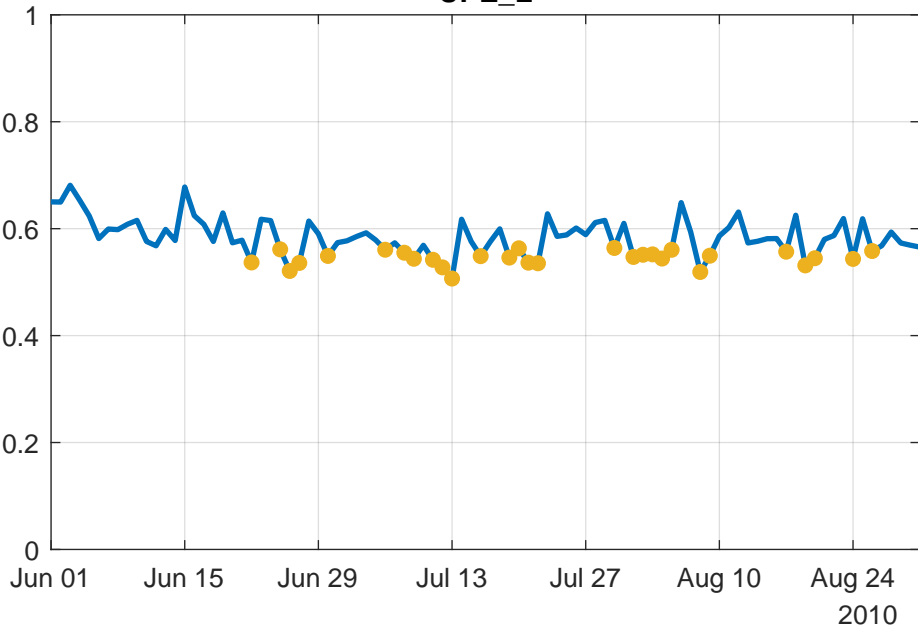


# UPE\_L



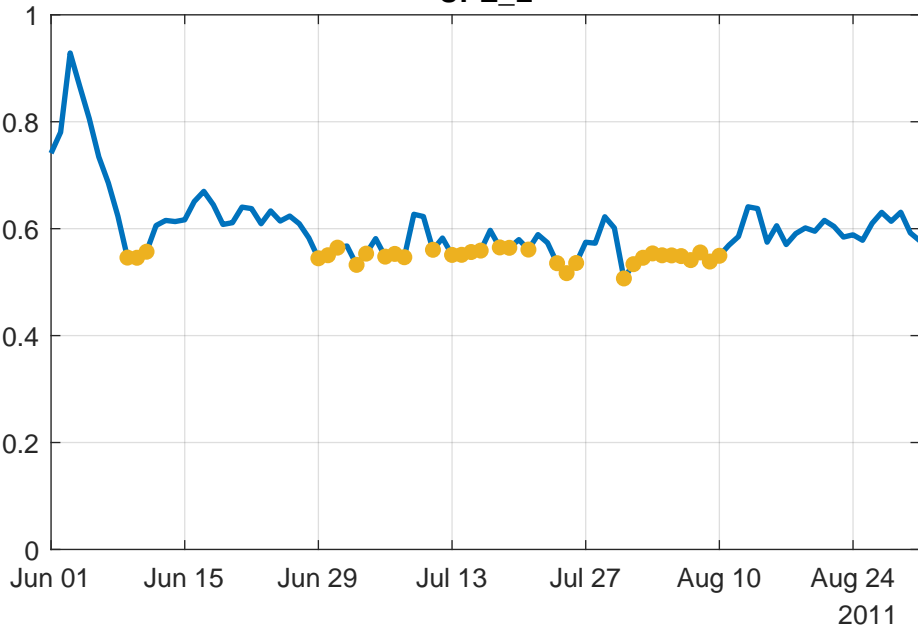
UPE\_L

albedo



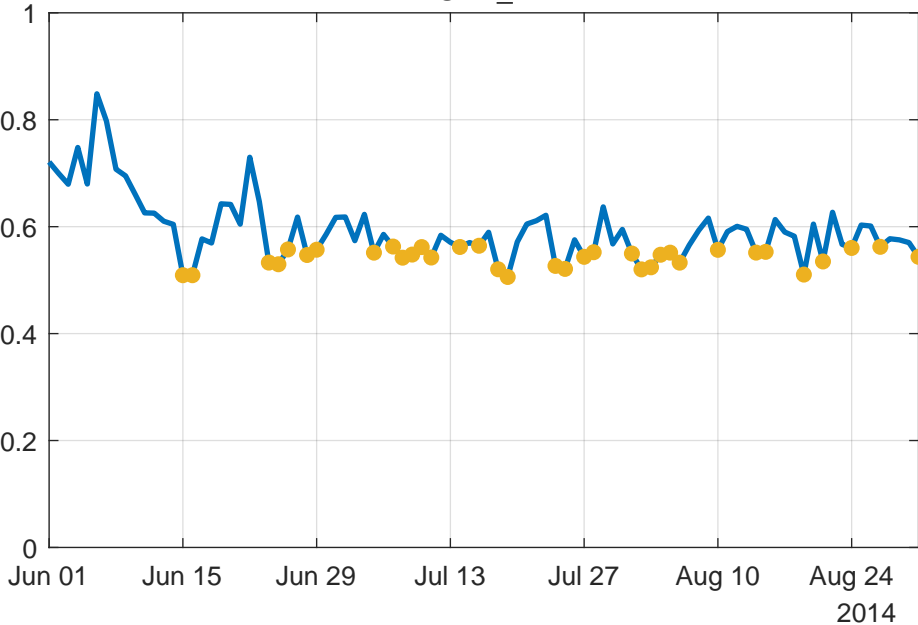
UPE\_L

albedo



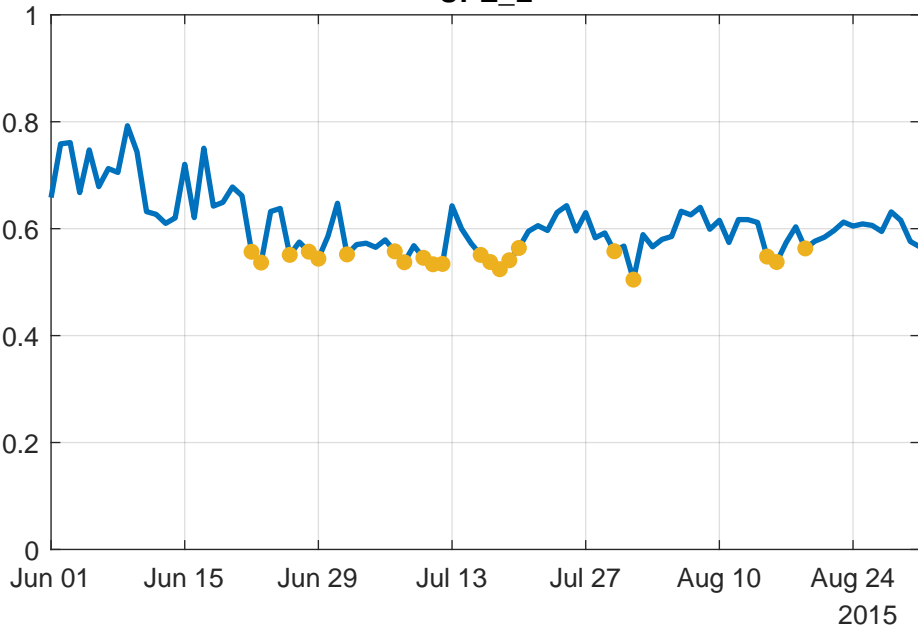
UPE\_L

albedo



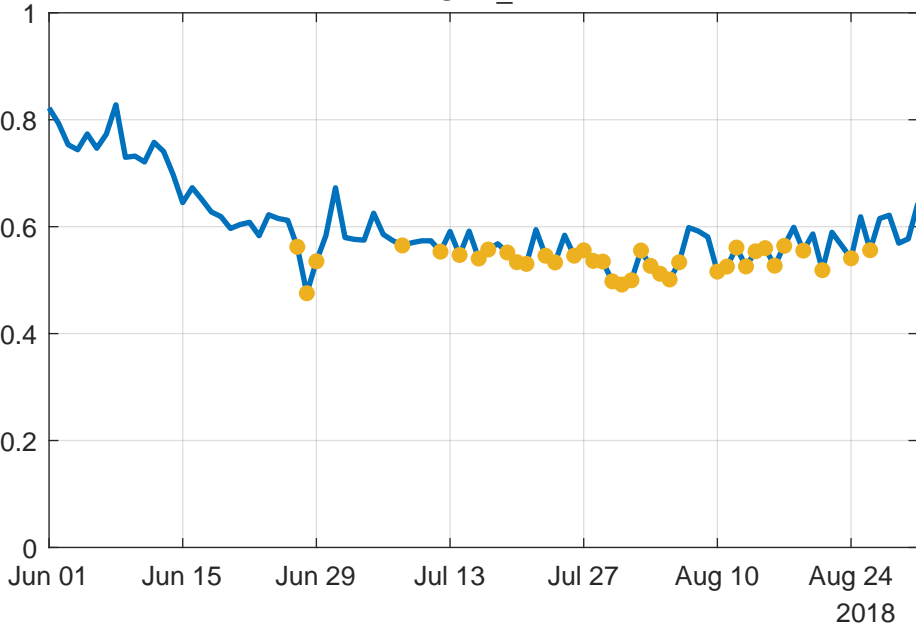
UPE\_L

albedo

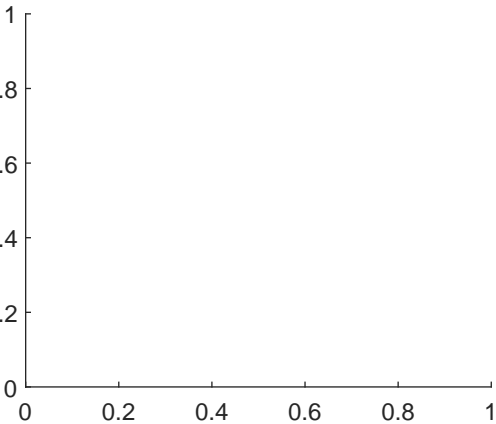
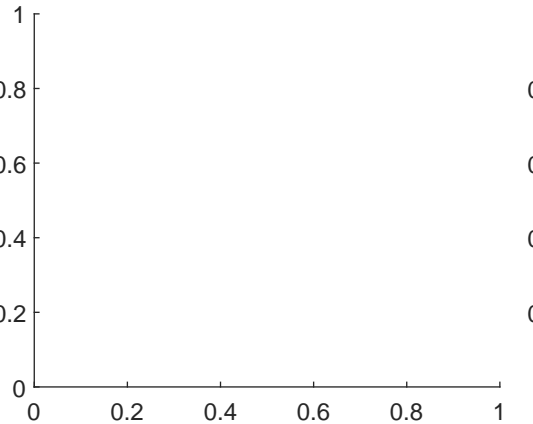
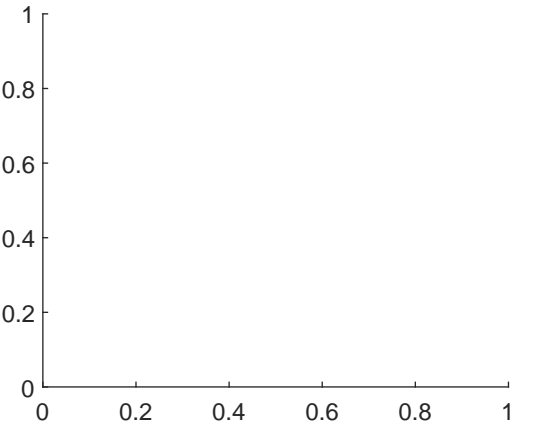
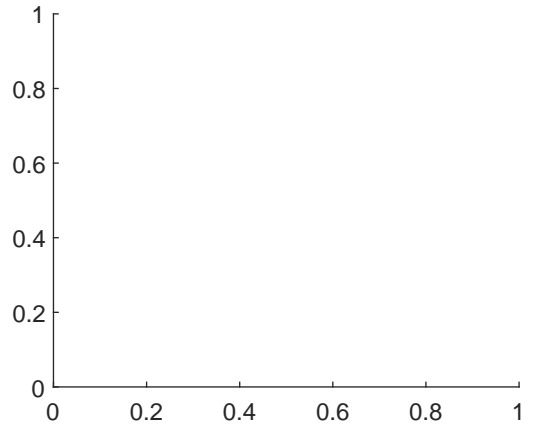
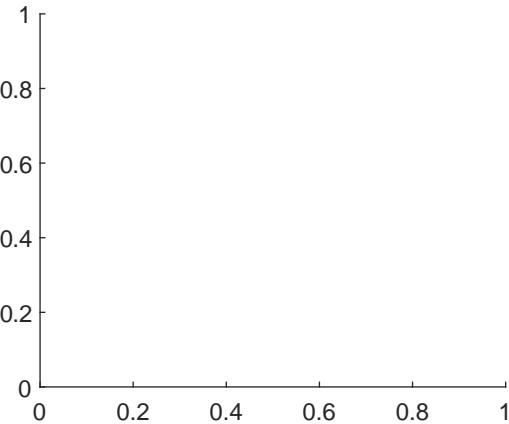


UPE\_L

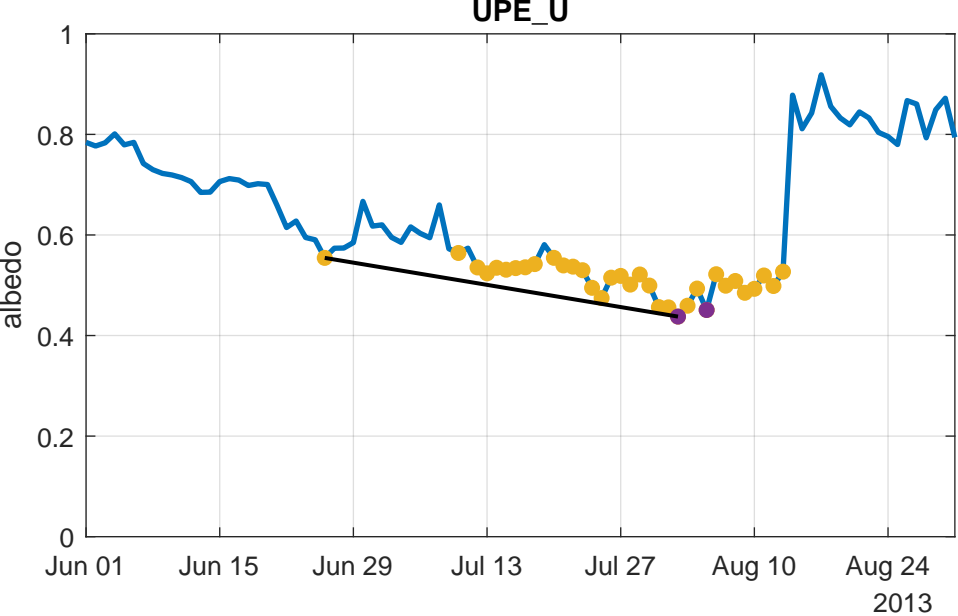
albedo

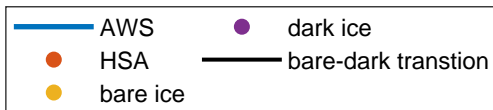
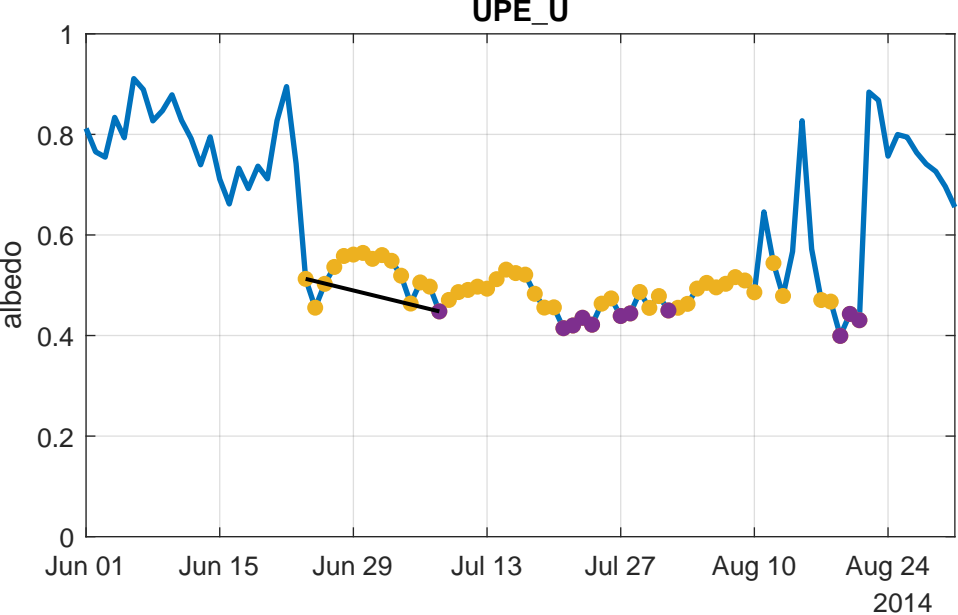


UPE\_U

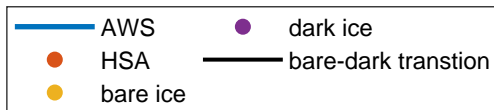
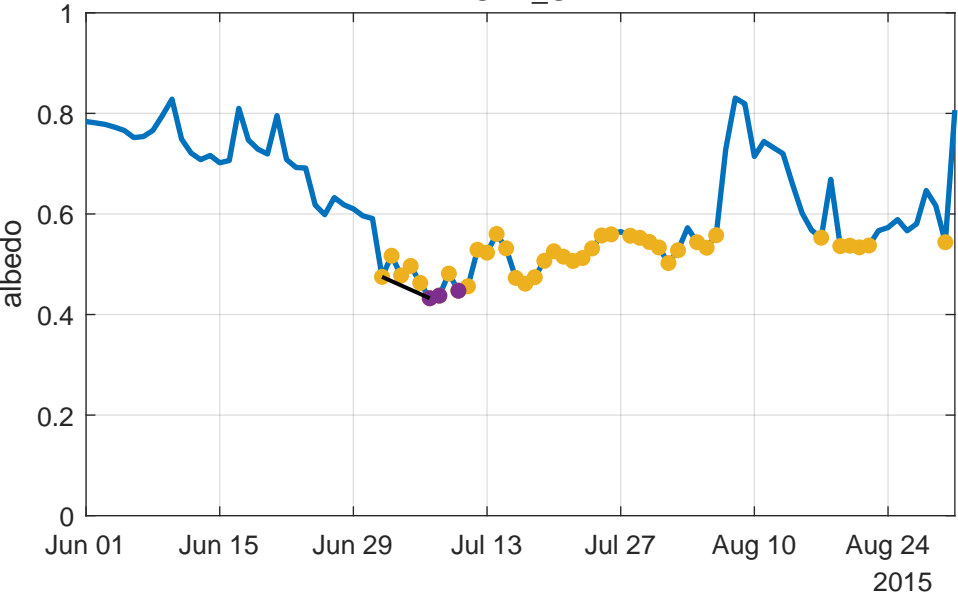






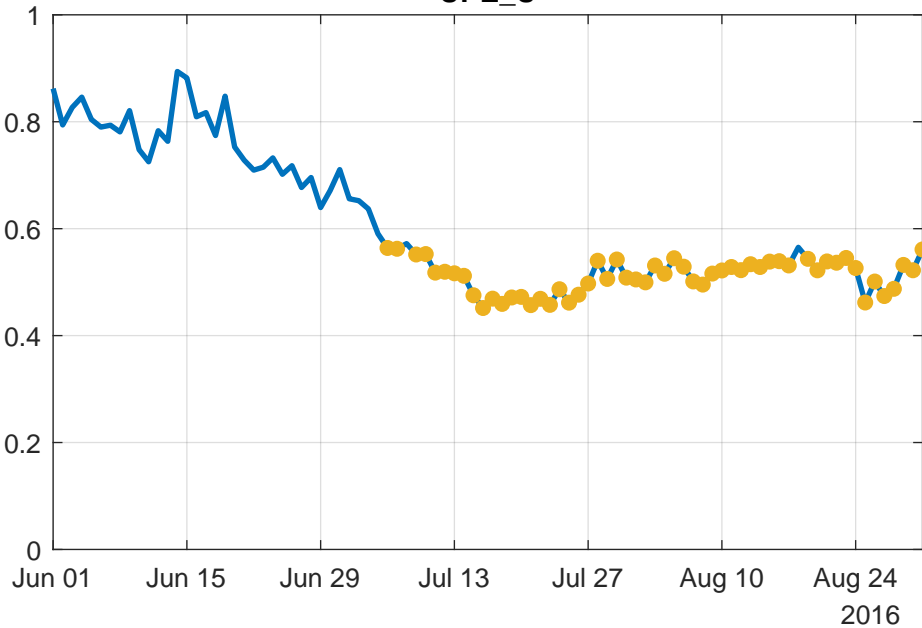


UPE\_U

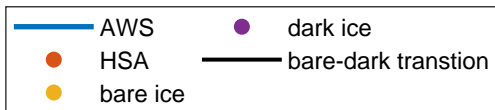
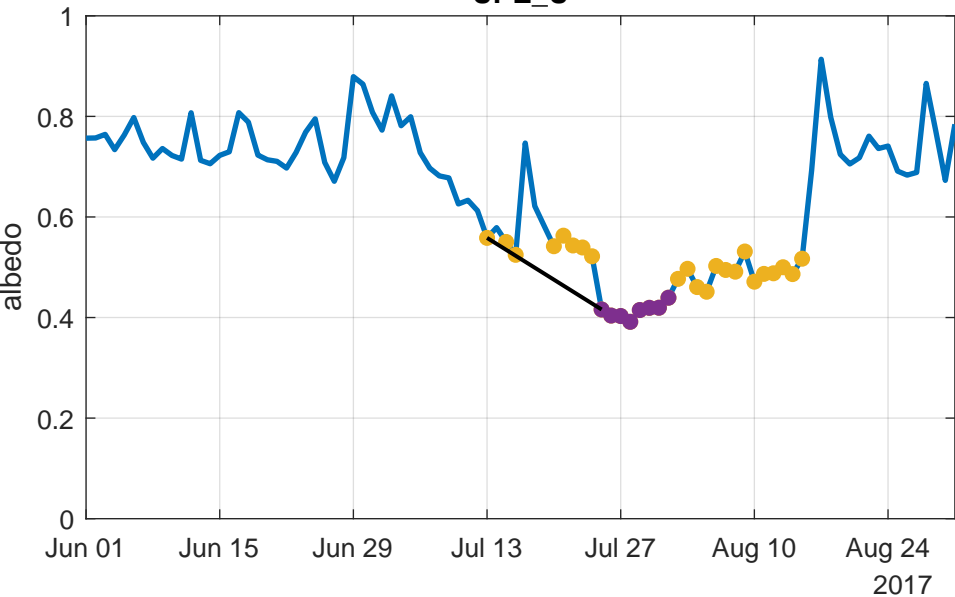


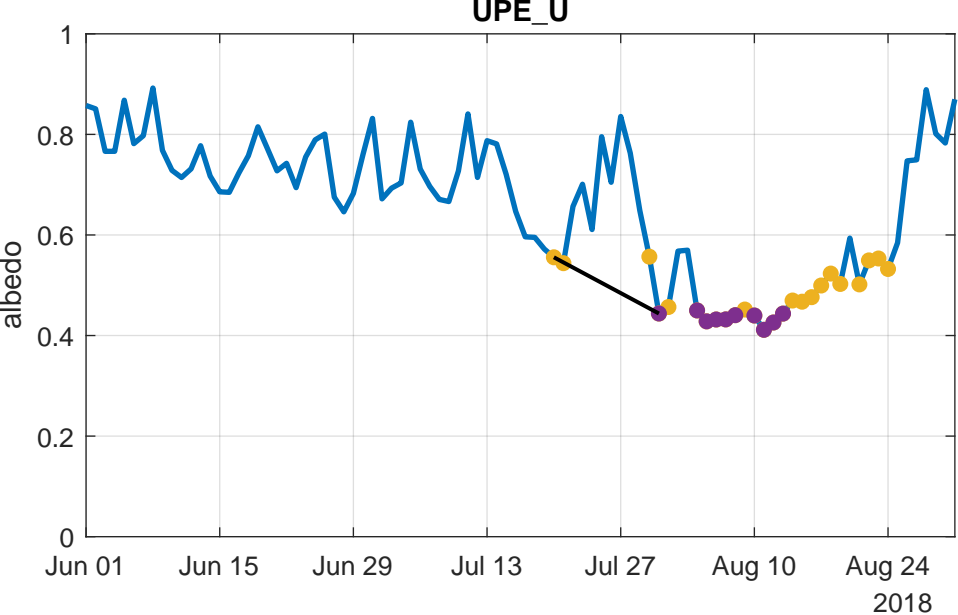
UPE\_U

albedo



UPE\_U





ZAK\_Uv3

