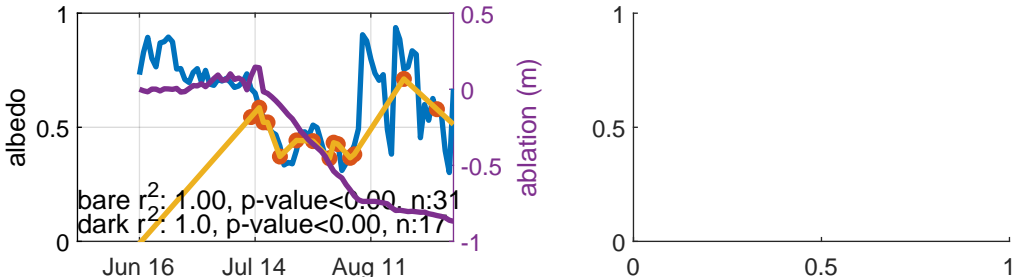
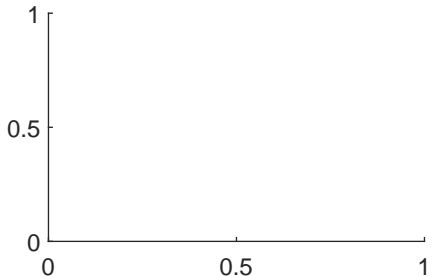
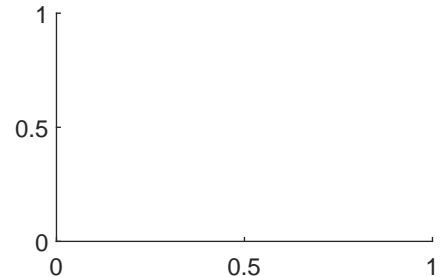
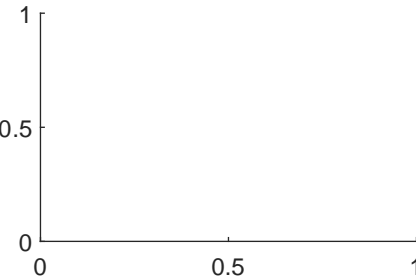
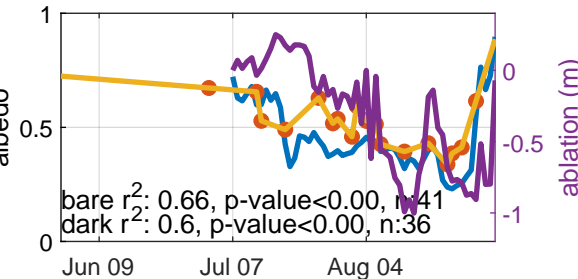
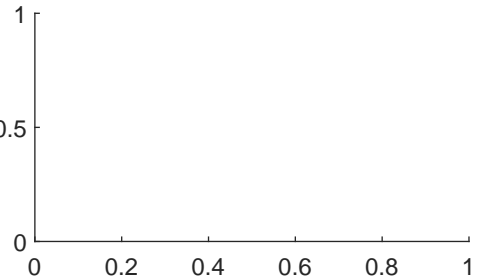
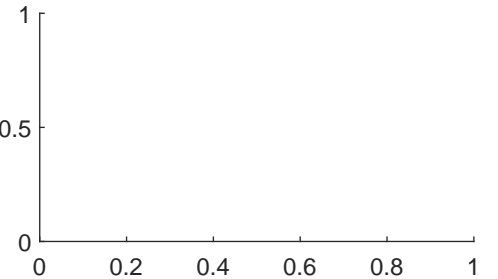
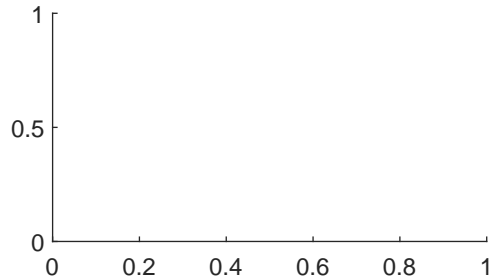
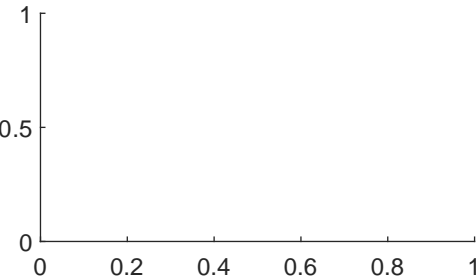
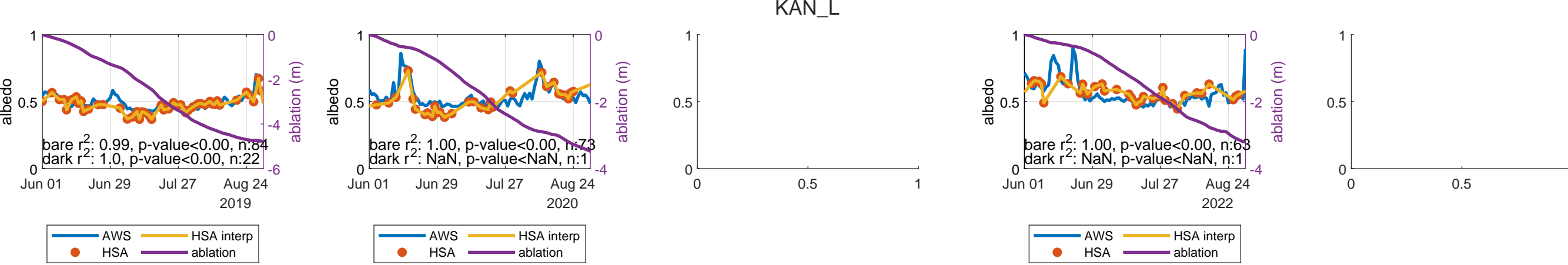


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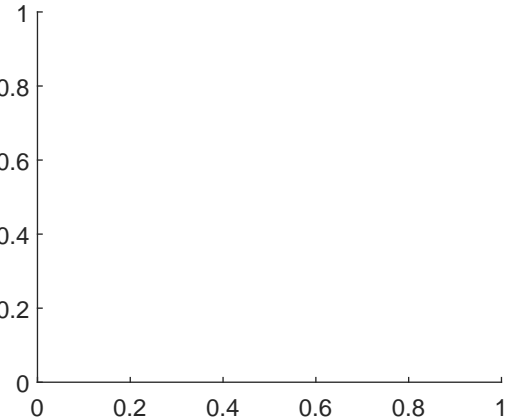
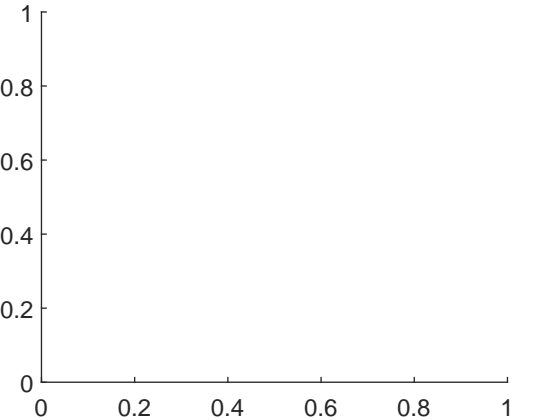
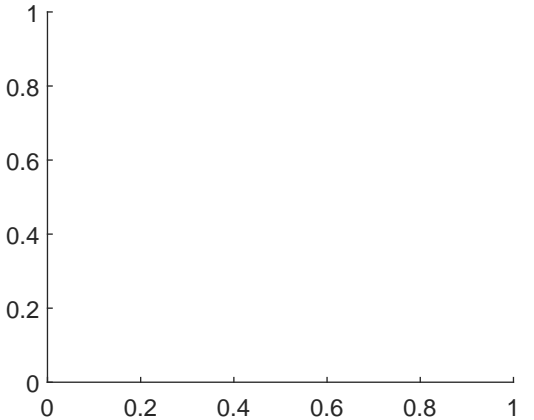
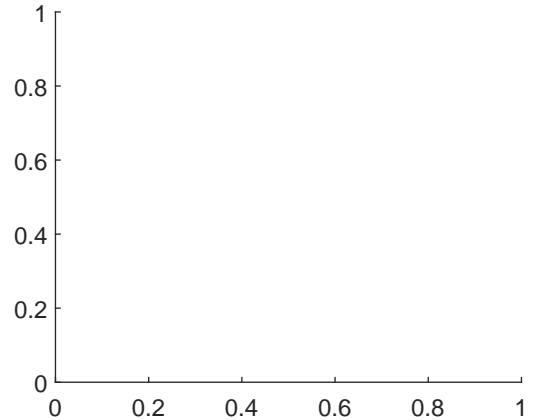
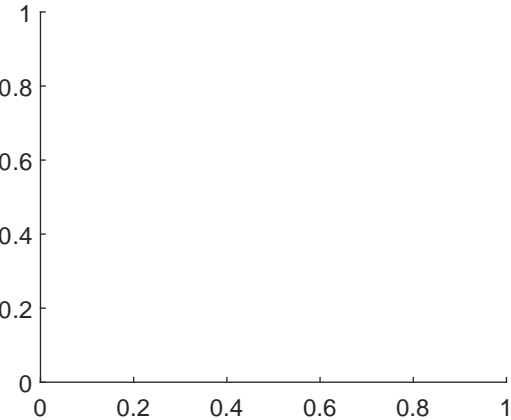


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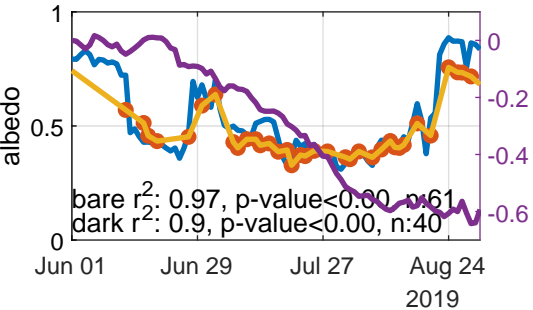


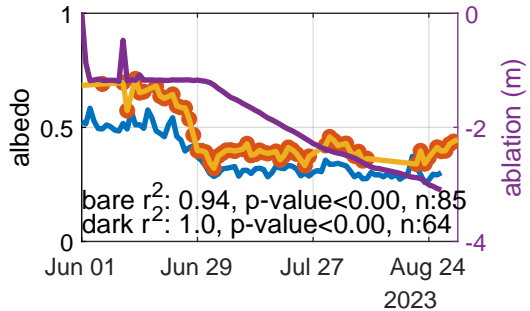
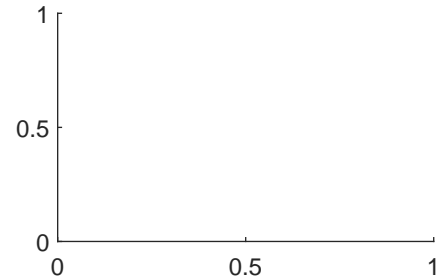
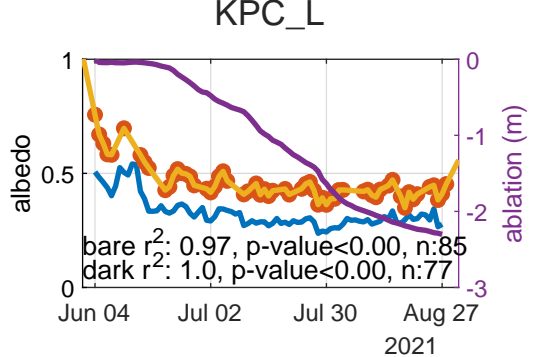
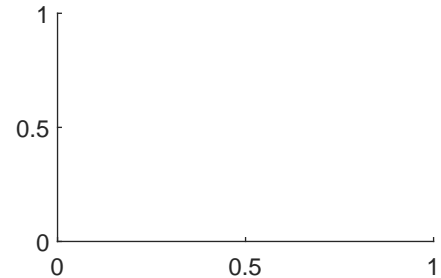
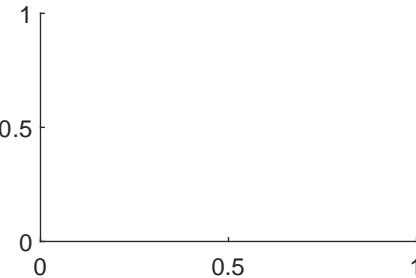


KAN_Lv3

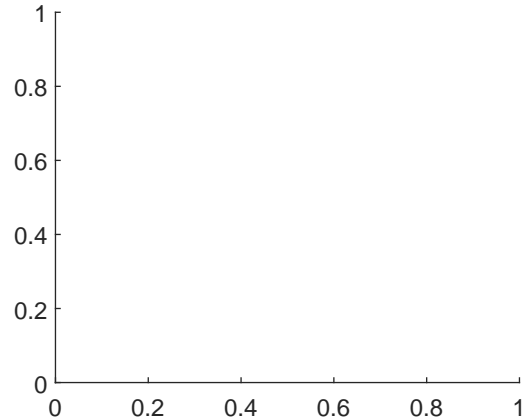
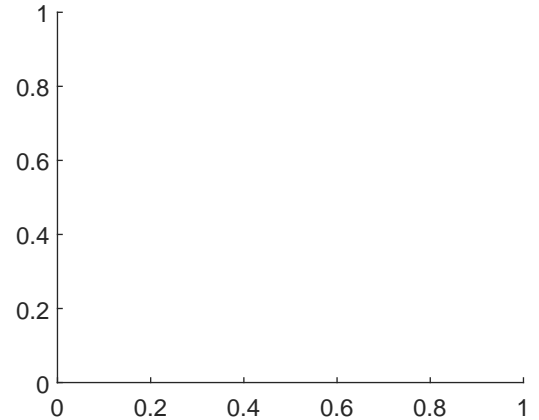
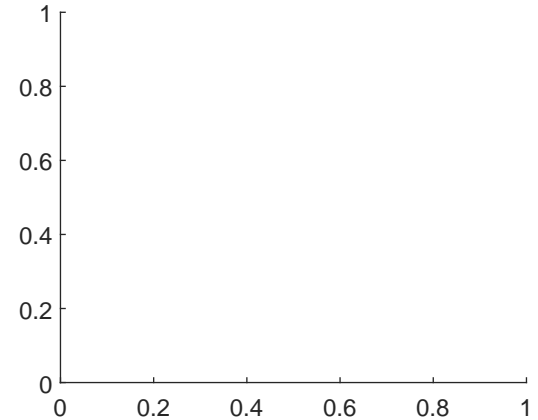
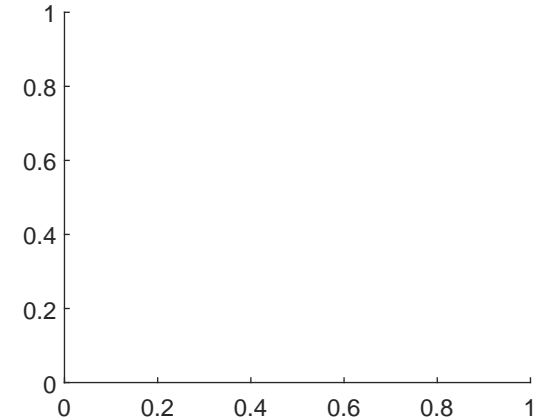
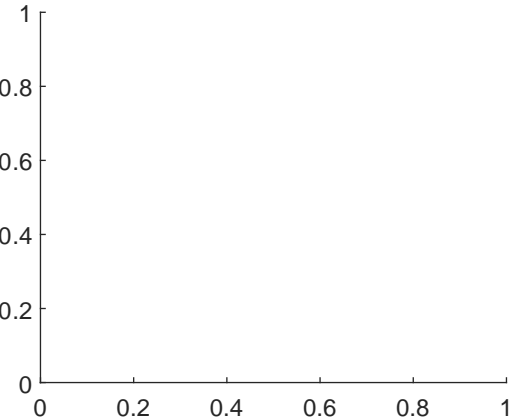


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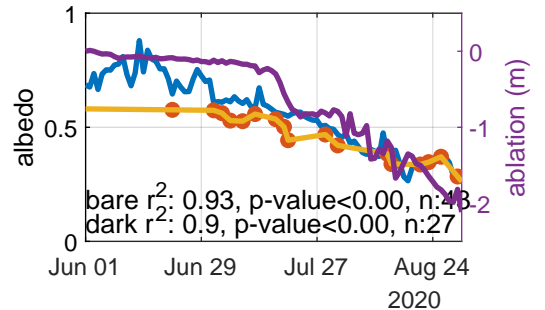
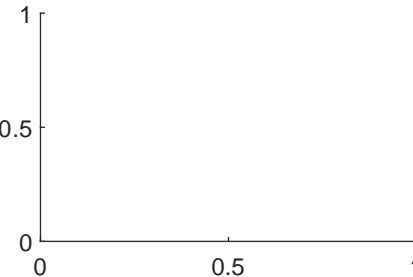




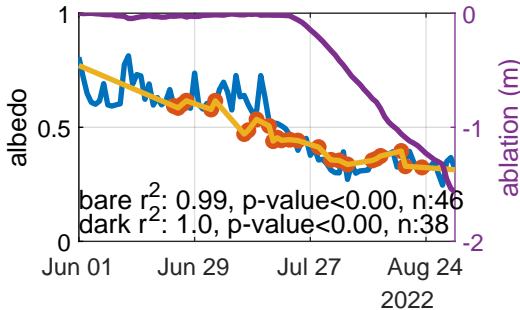
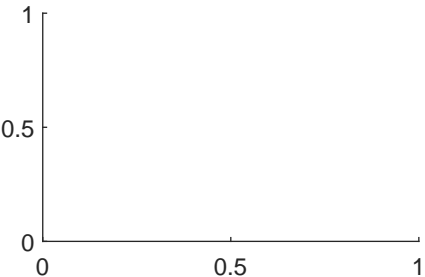
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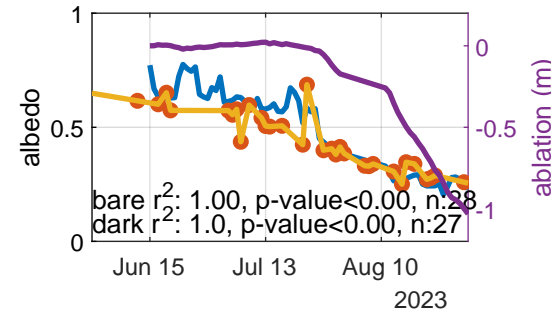
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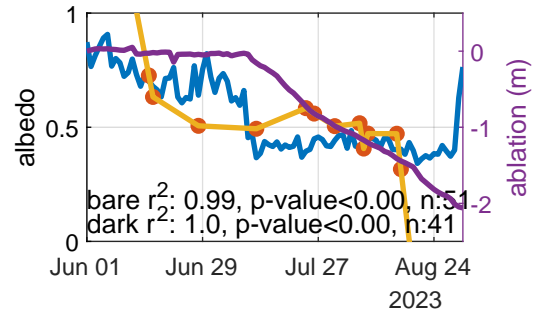
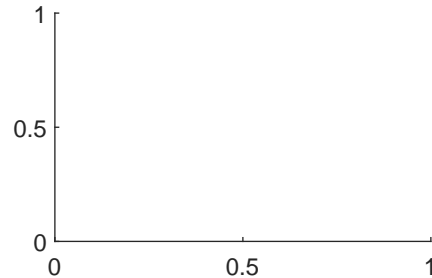
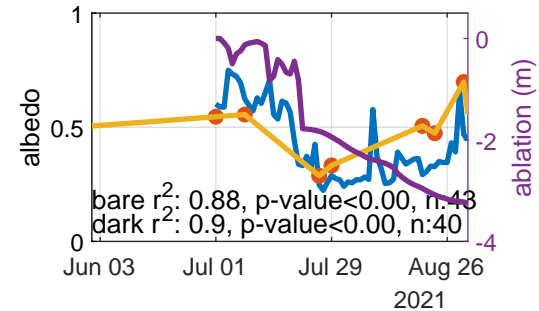
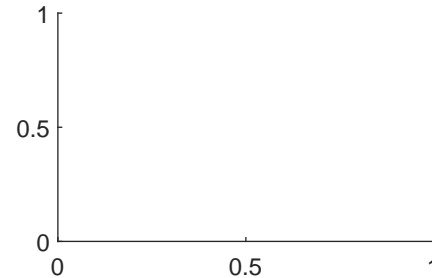
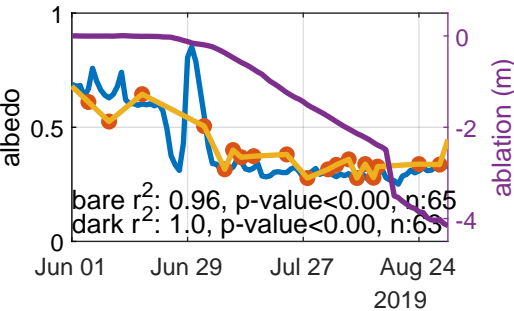
— AWS — HSA interp
● HSA — ablation



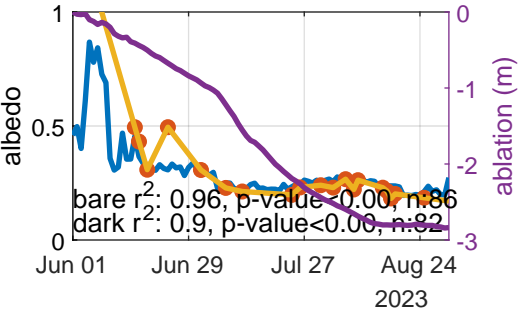
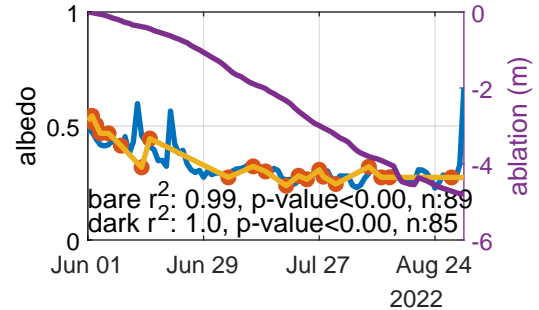
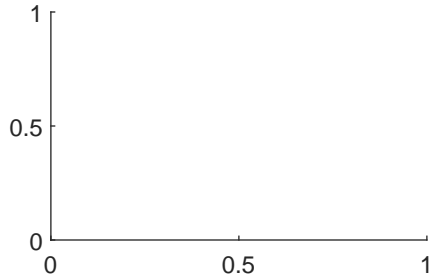
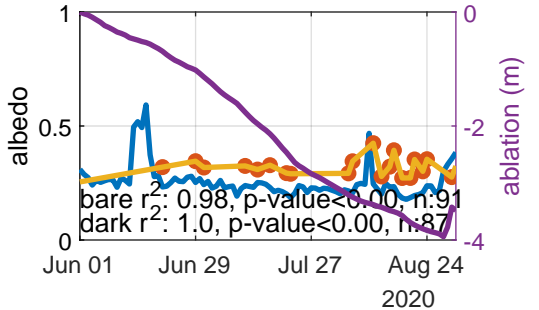
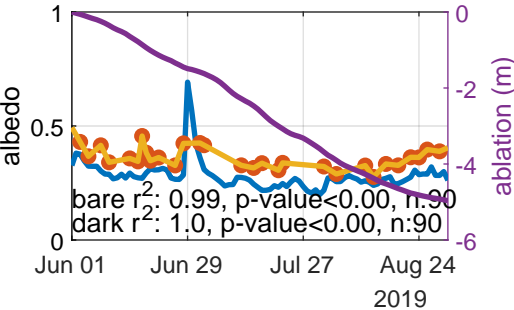
— AWS — HSA interp
● HSA — ablation



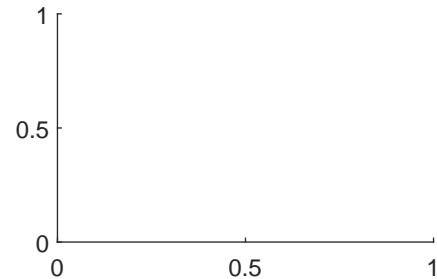
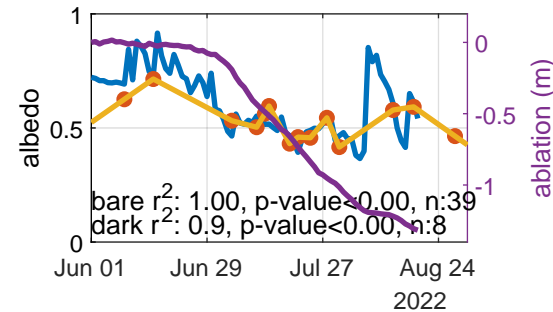
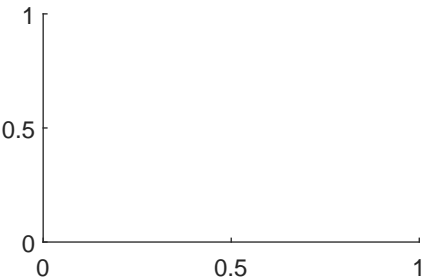
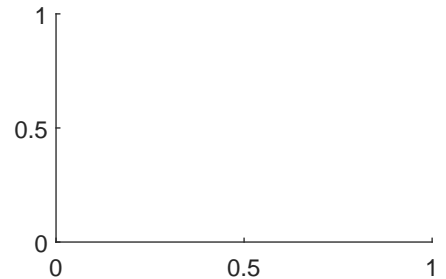
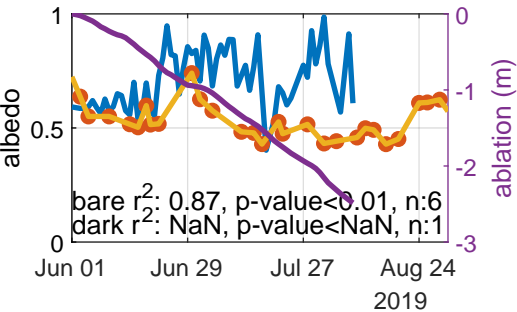
— AWS — HSA interp
● HSA — ablation



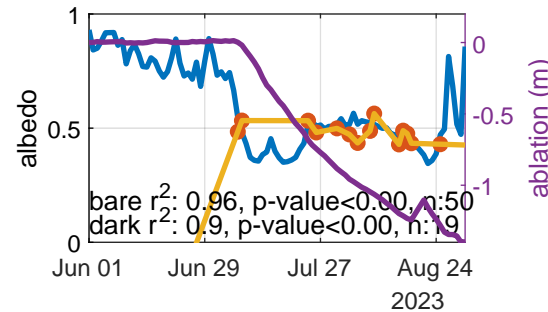
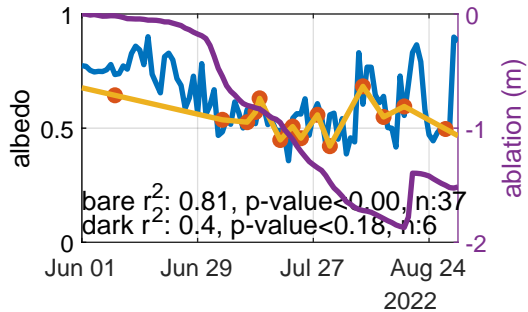
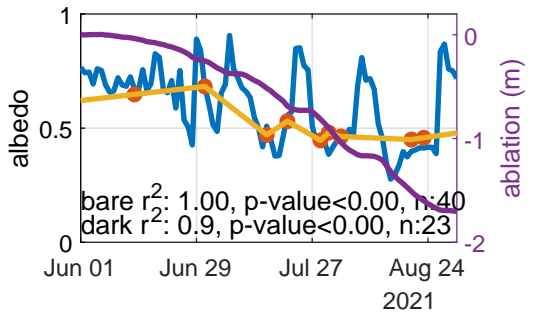
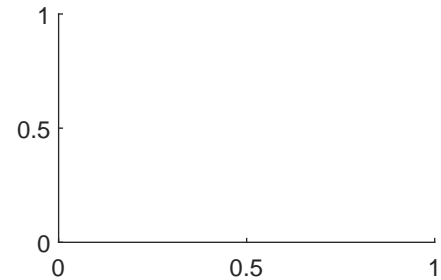
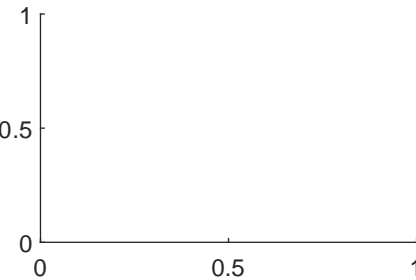
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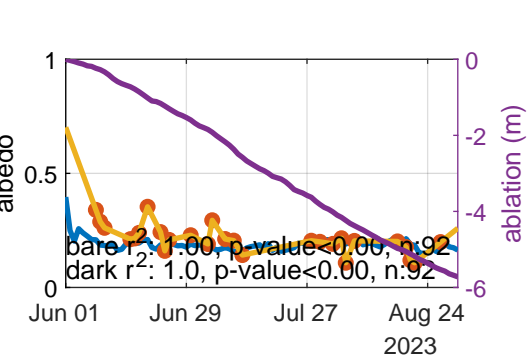
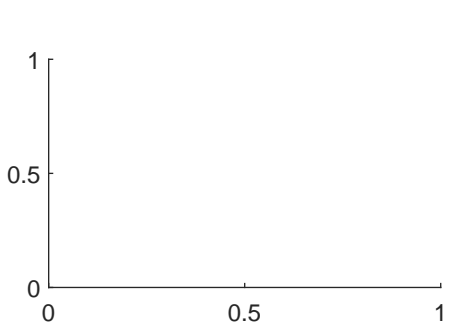
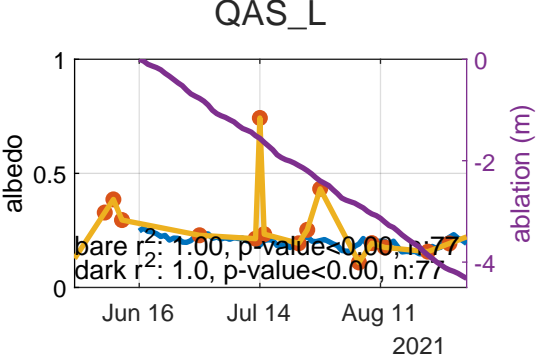
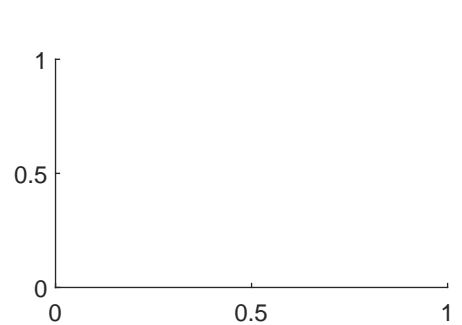
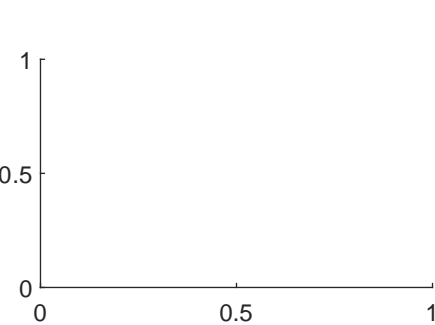


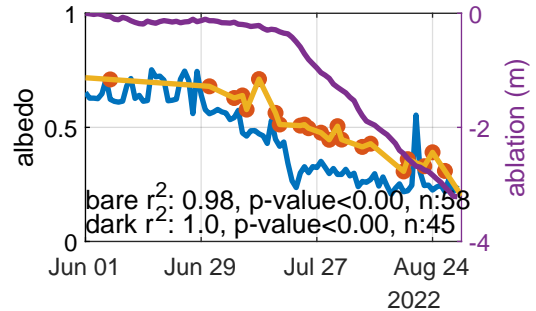
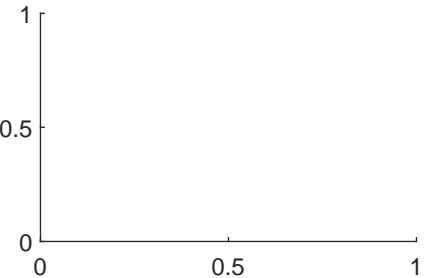
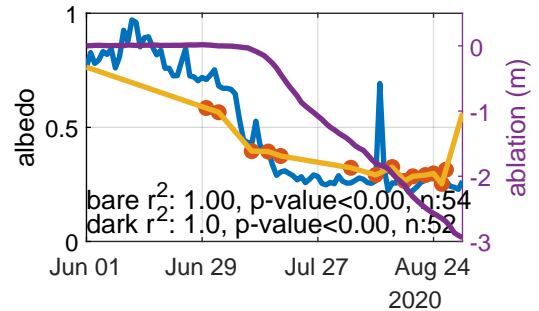
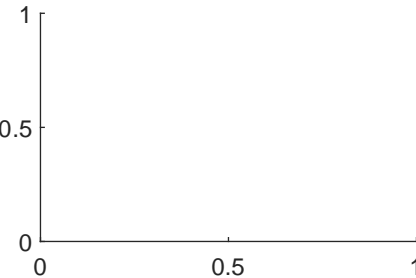
NUK_U



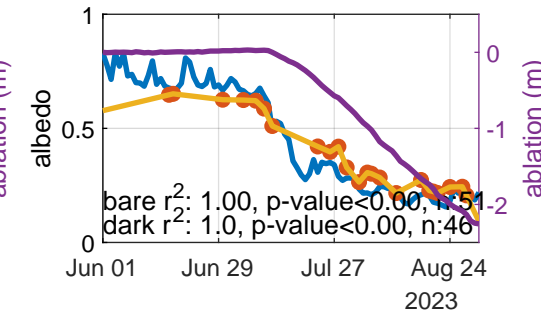
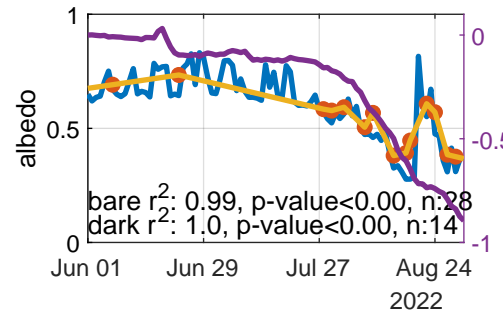
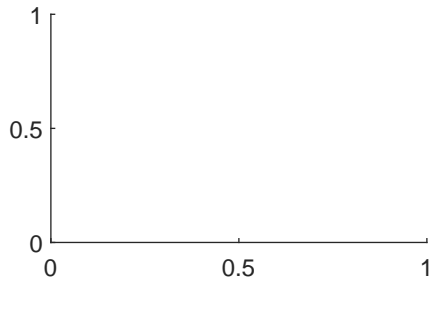
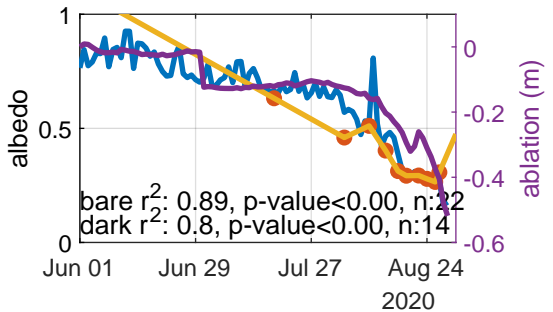
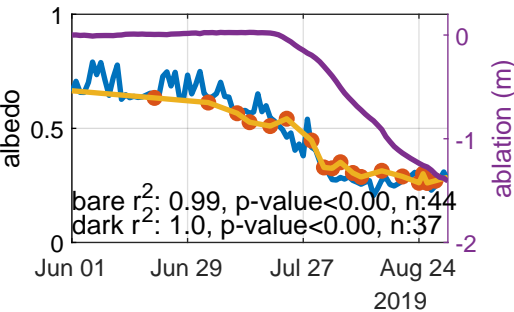
NUK_Uv3







QAS_U



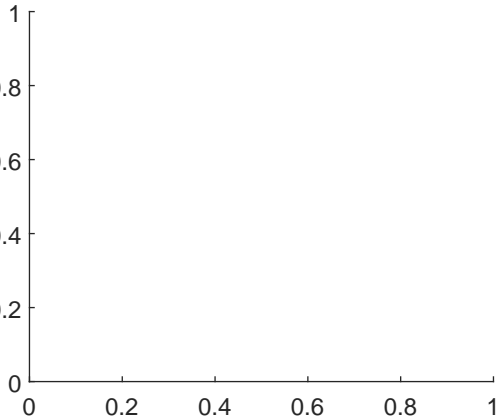
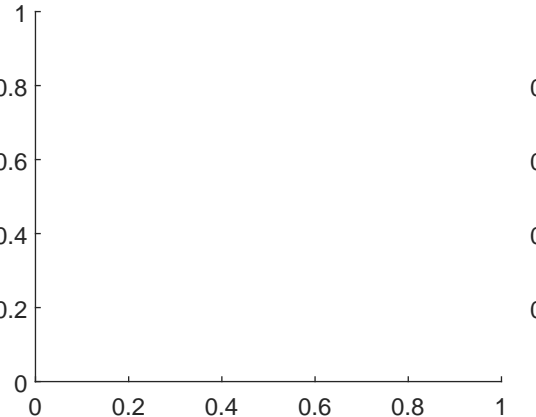
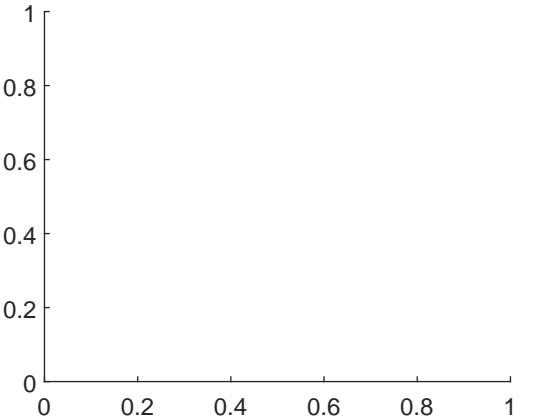
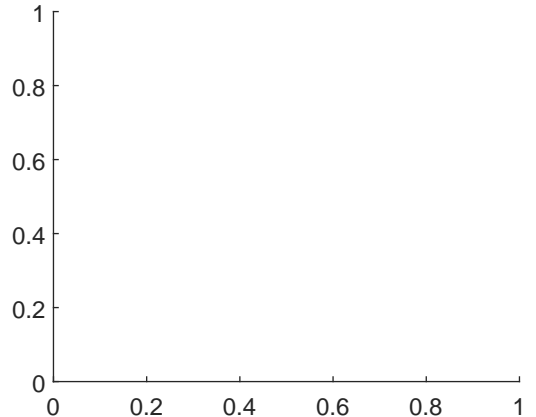
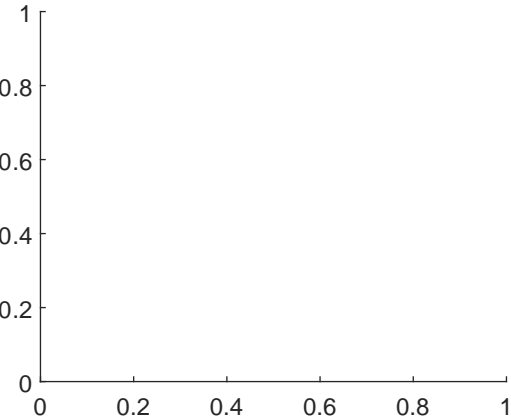
— AWS — HSA interp
● HSA — ablation

— AWS — HSA interp
● HSA — ablation

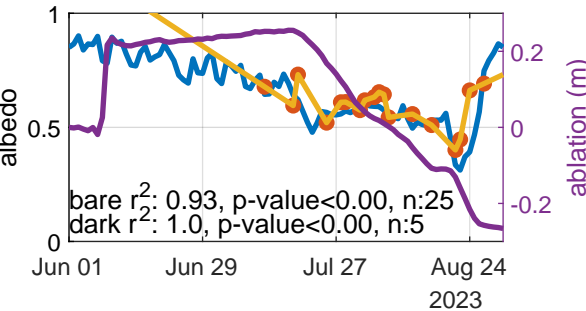
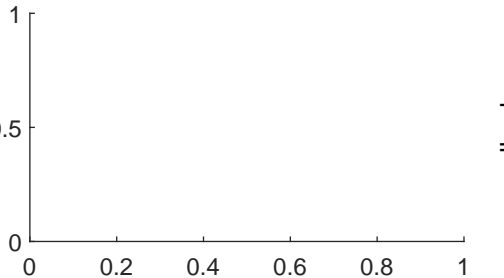
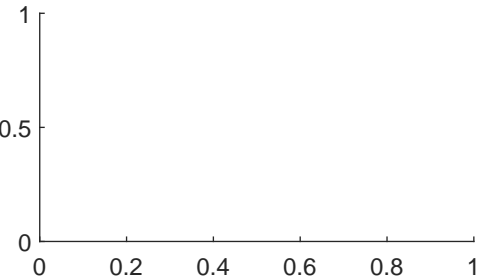
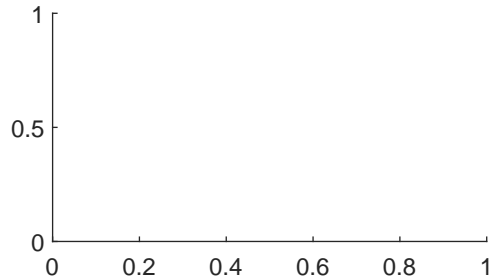
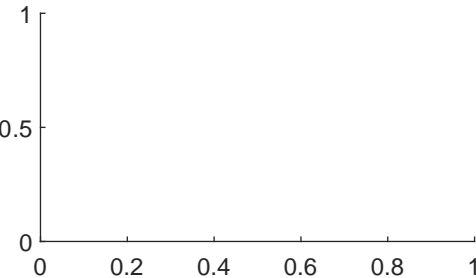
— AWS — HSA interp
● HSA — ablation

— AWS — HSA interp
● HSA — ablation

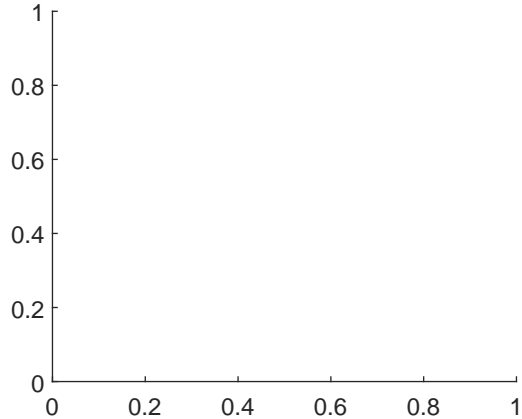
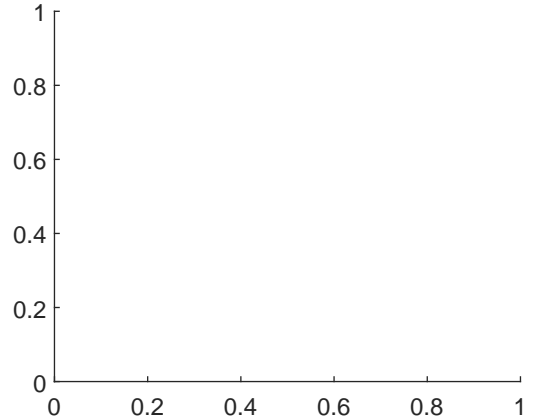
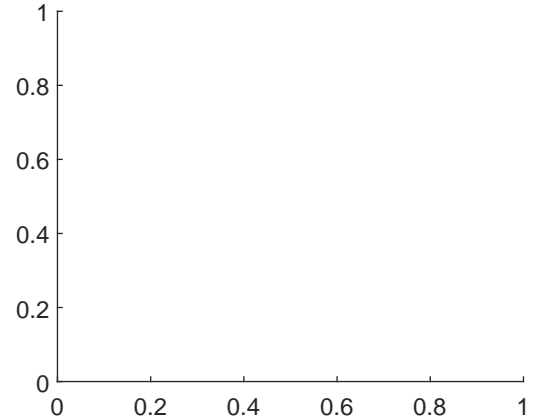
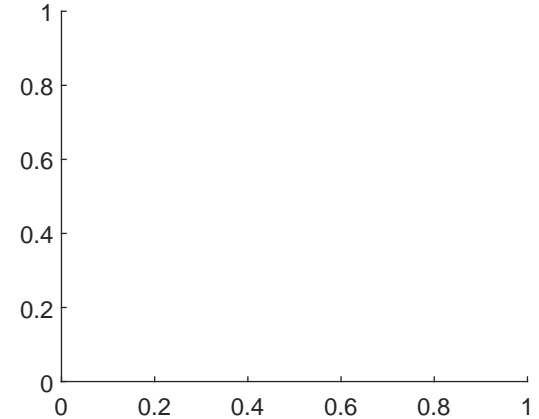
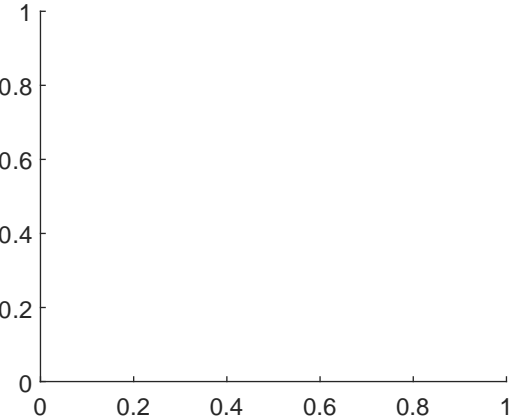
SWC

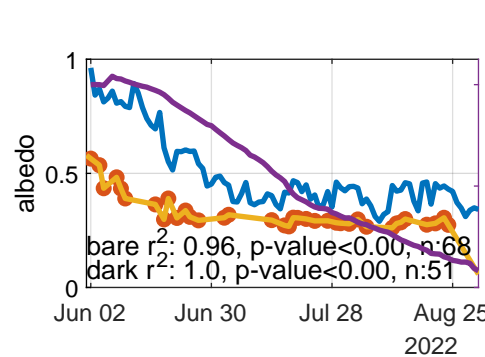
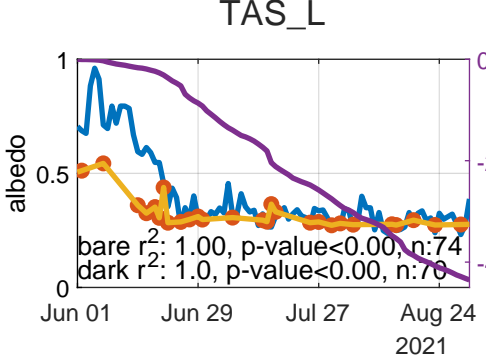
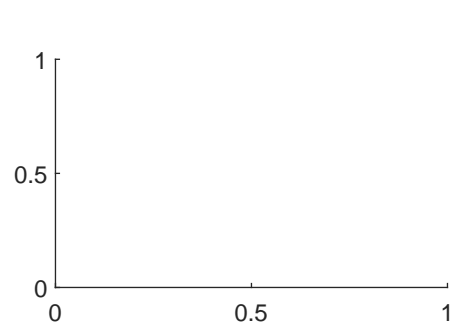
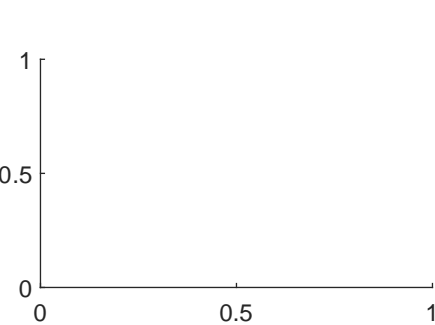


SWC_O

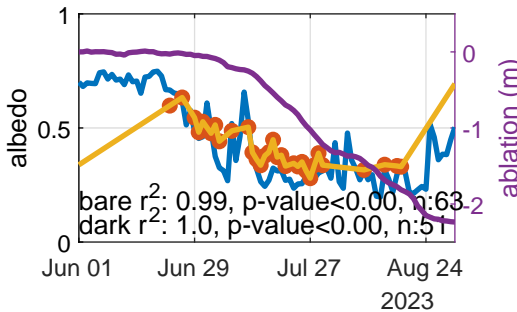
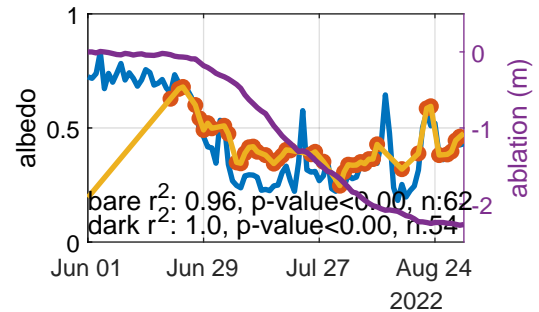
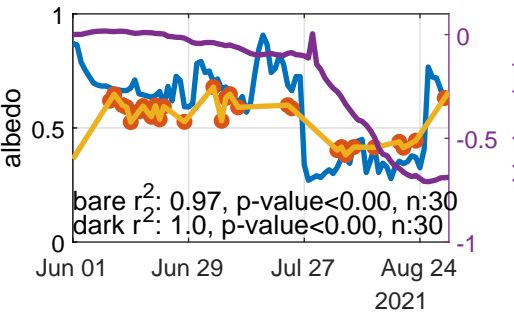
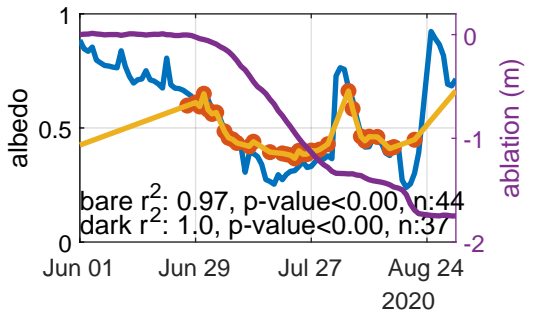
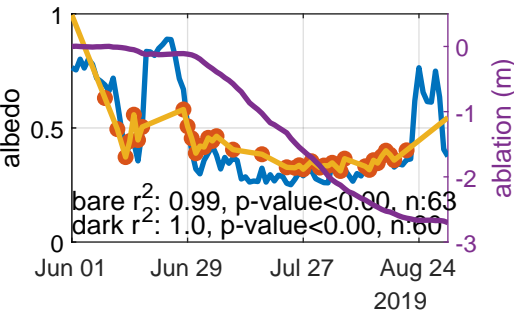


TAS_A





THU_L



— AWS — HSA interp
● HSA — ablation

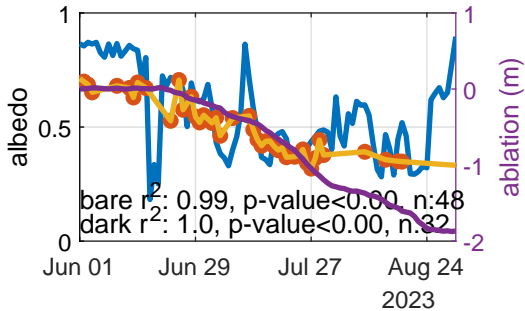
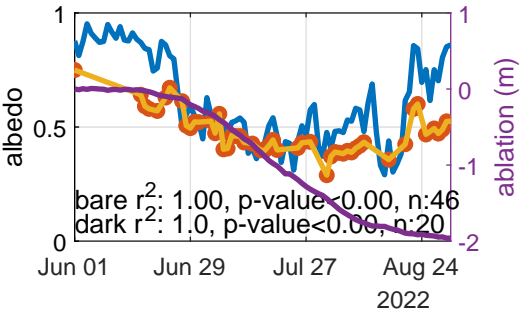
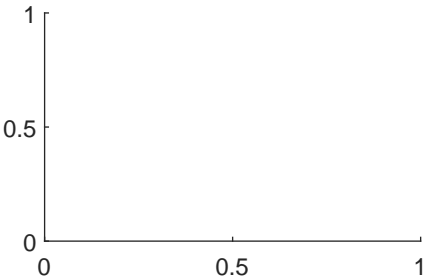
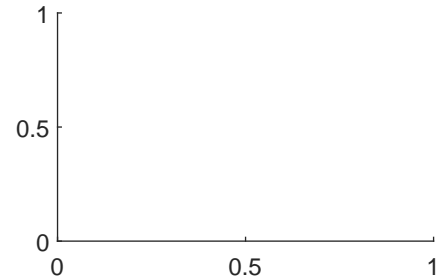
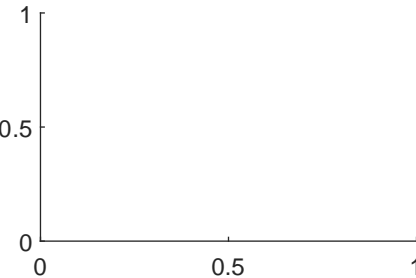
— AWS — HSA interp
● HSA — ablation

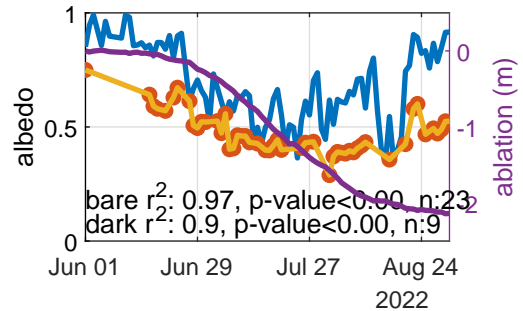
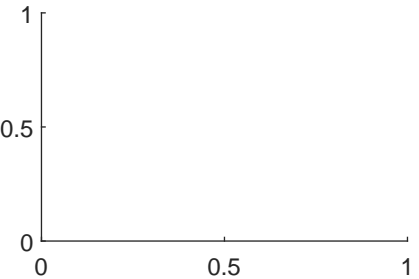
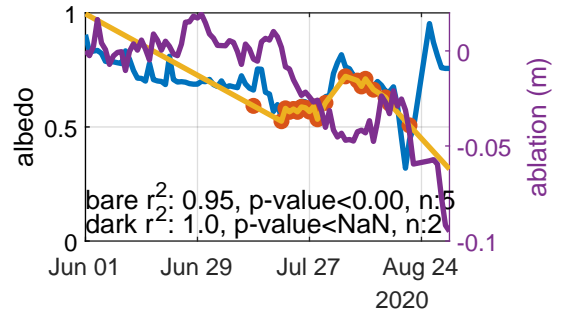
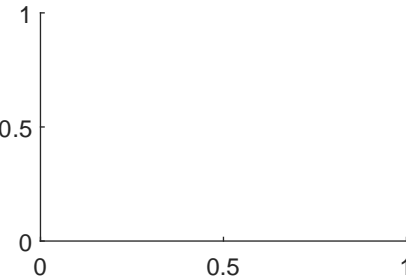
— AWS — HSA interp
● HSA — ablation

— AWS — HSA interp
● HSA — ablation

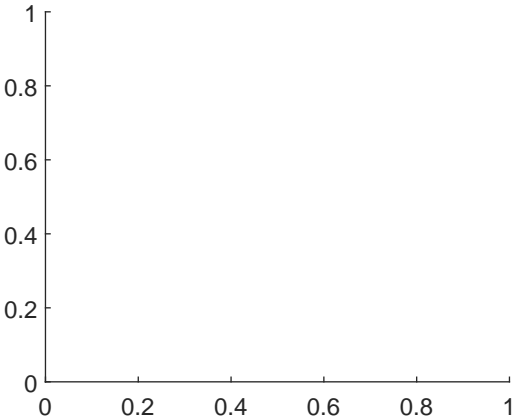
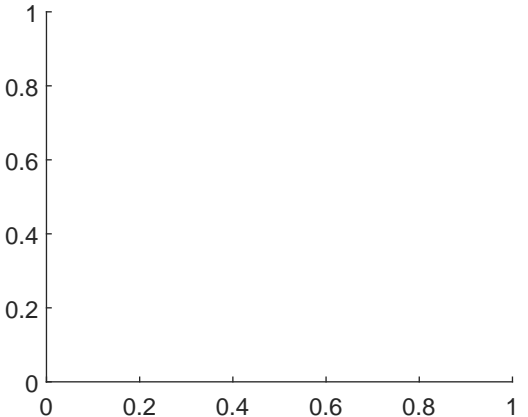
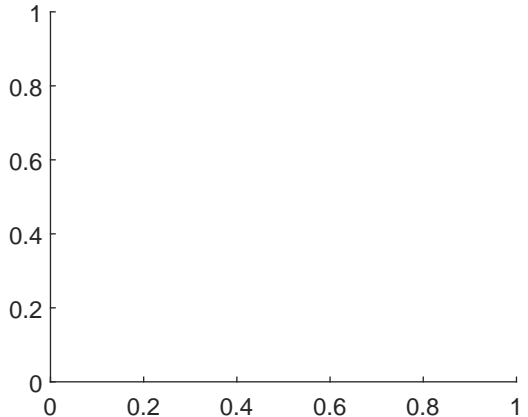
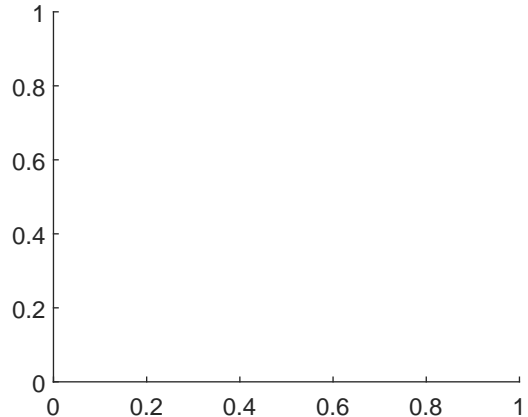
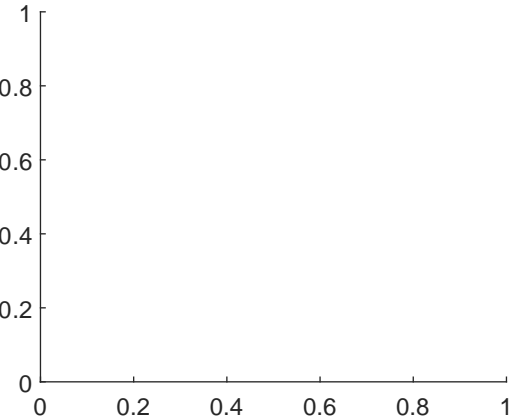
— AWS — HSA interp
● HSA — ablation

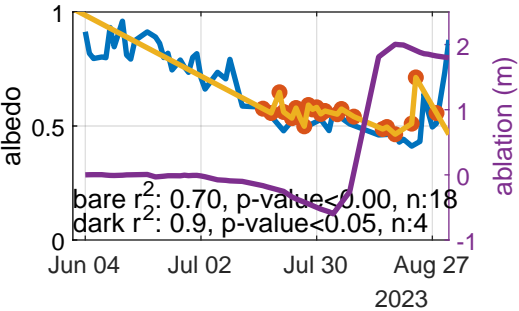
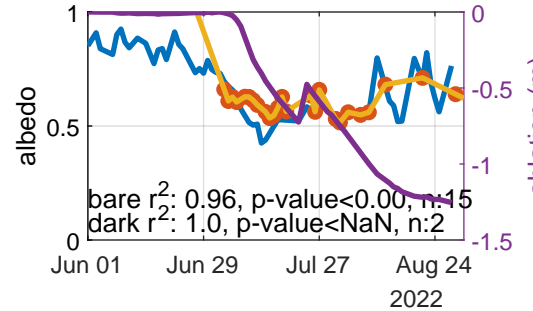
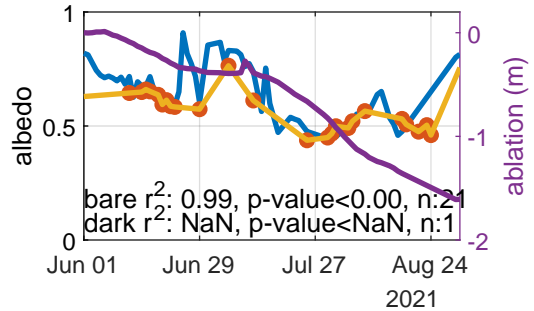
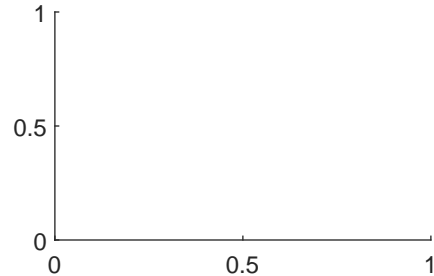
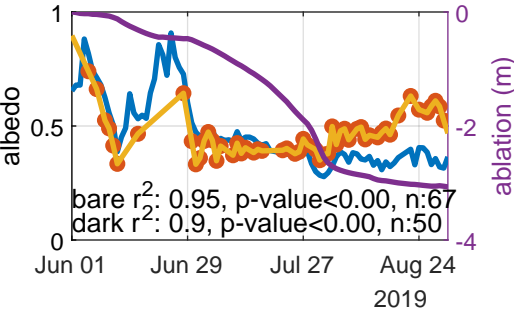
THU_L2





UPE_L





— AWS — HSA interp
● HSA — ablation

— AWS — HSA interp
● HSA — ablation

— AWS — HSA interp
● HSA — ablation

— AWS — HSA interp
● HSA — ablation

ZAK_Uv3

