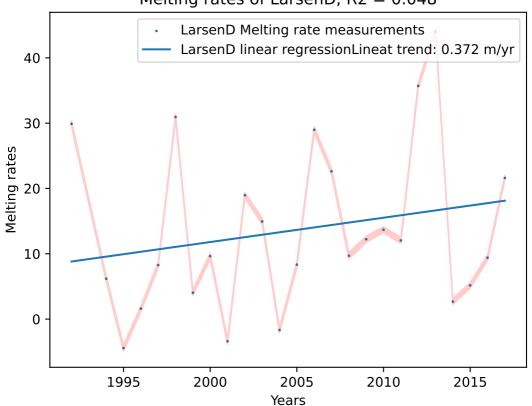
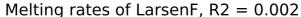
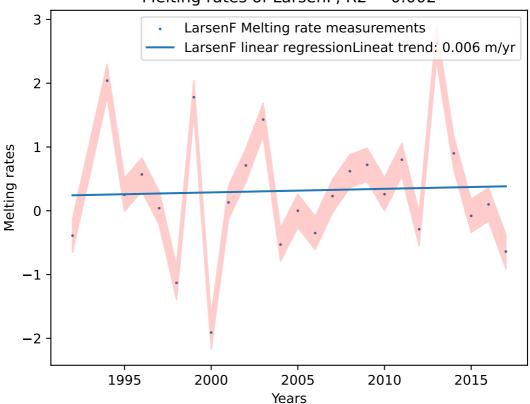


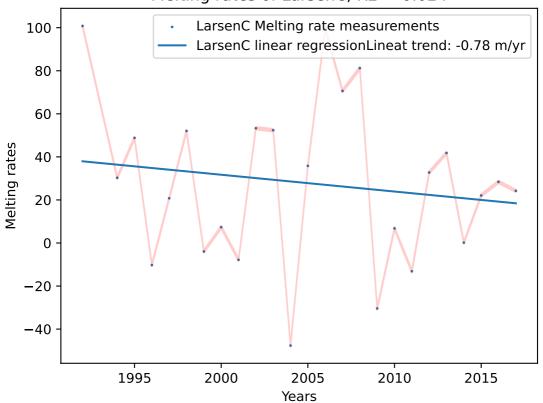
Melting rates of LarsenD, R2 = 0.048

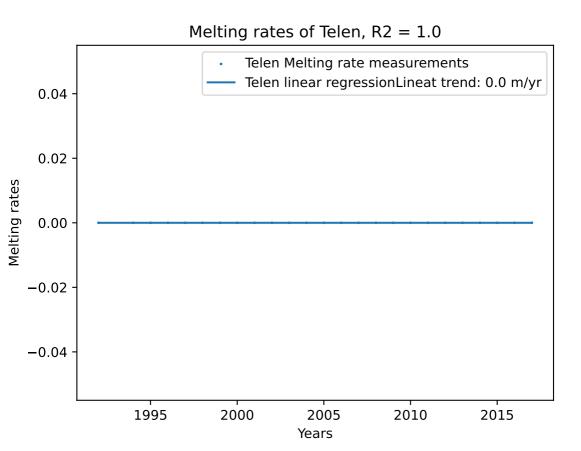




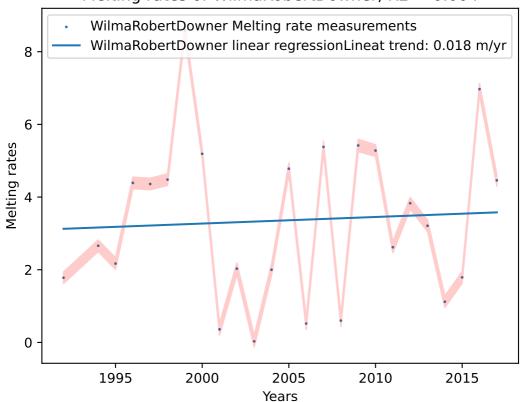




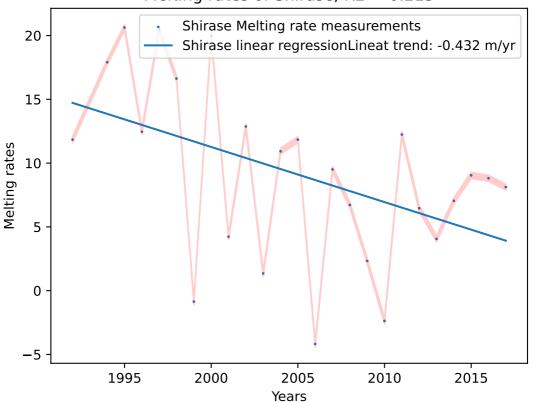


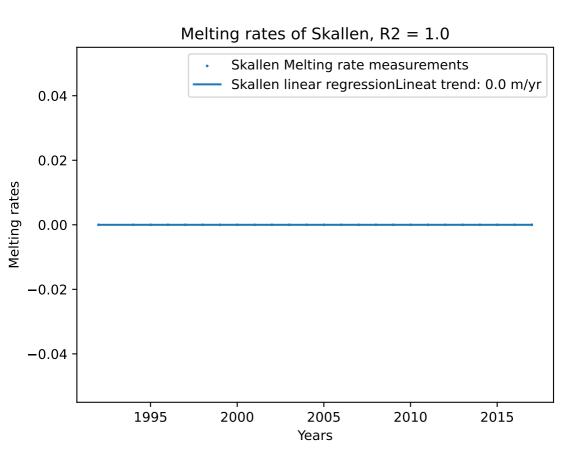


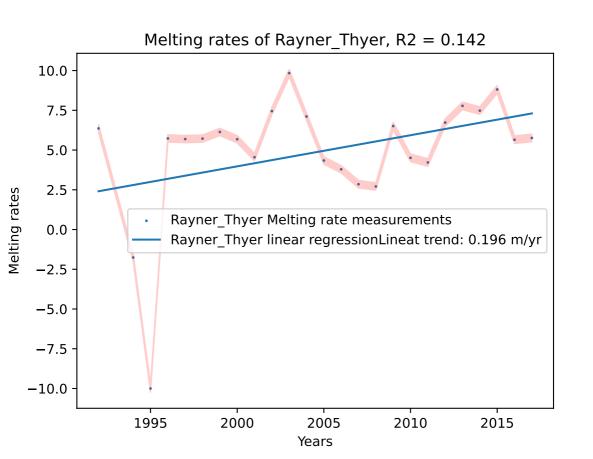
Melting rates of WilmaRobertDowner, R2 = 0.004

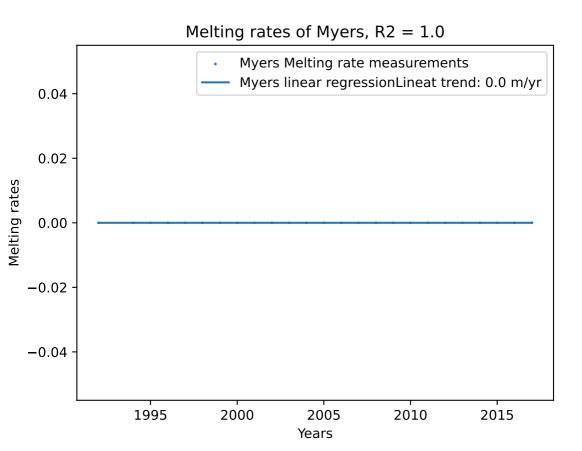


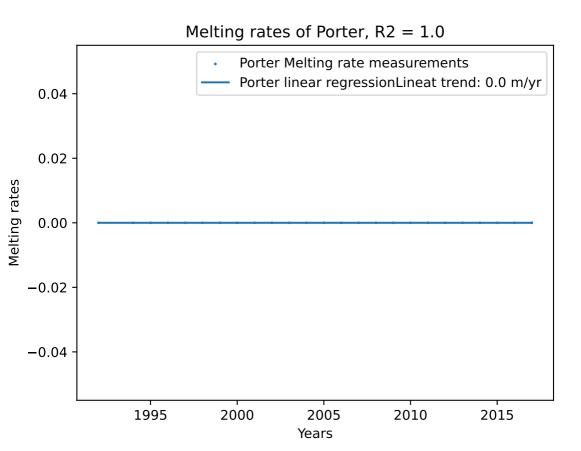


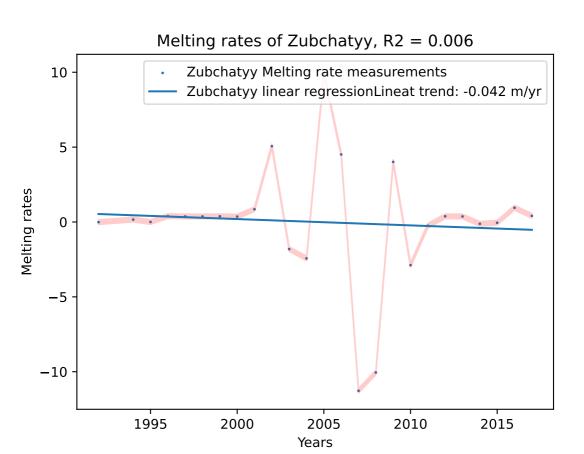




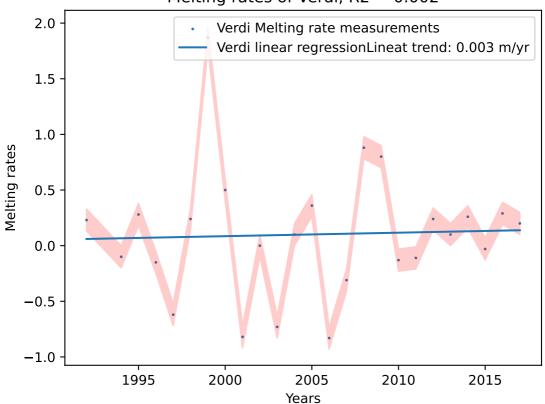


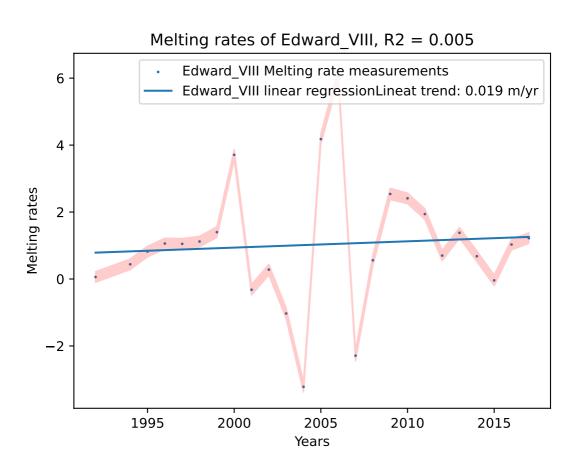


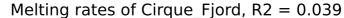


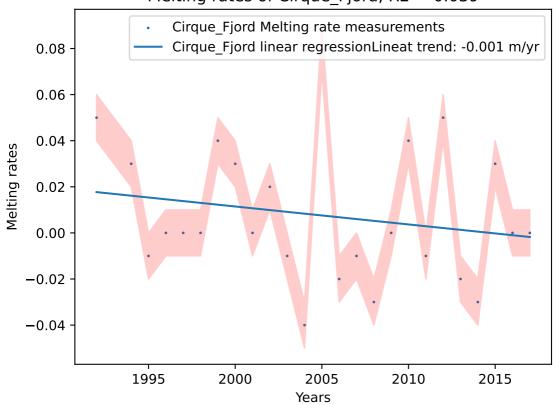


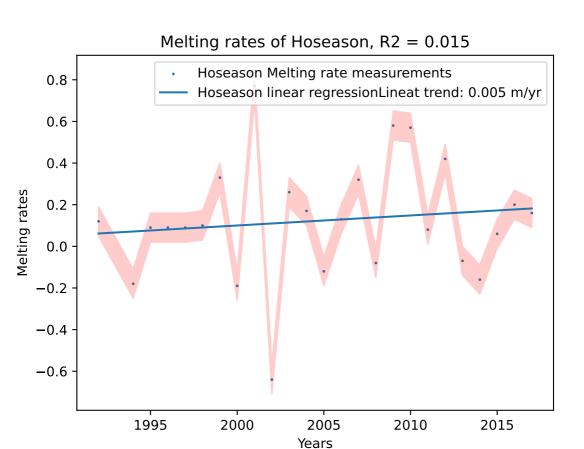


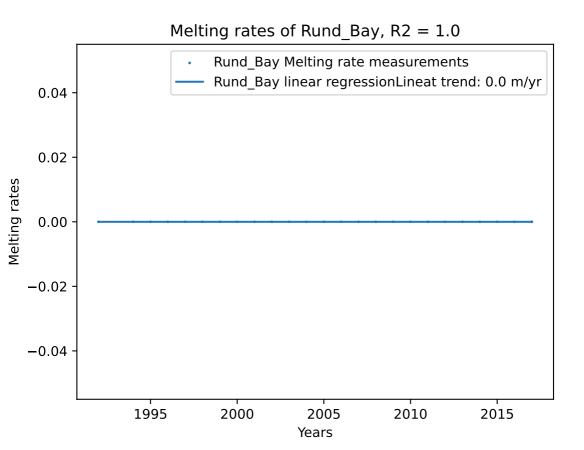


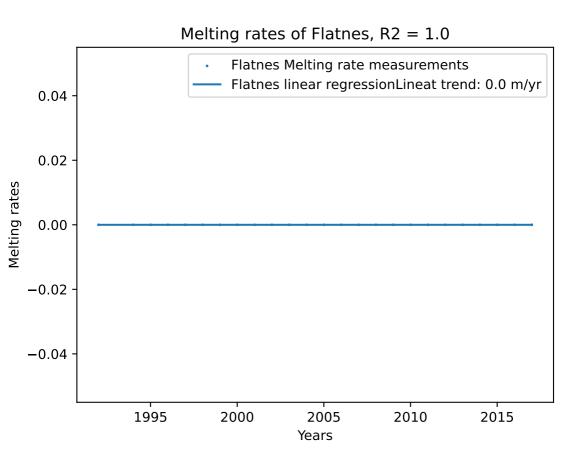


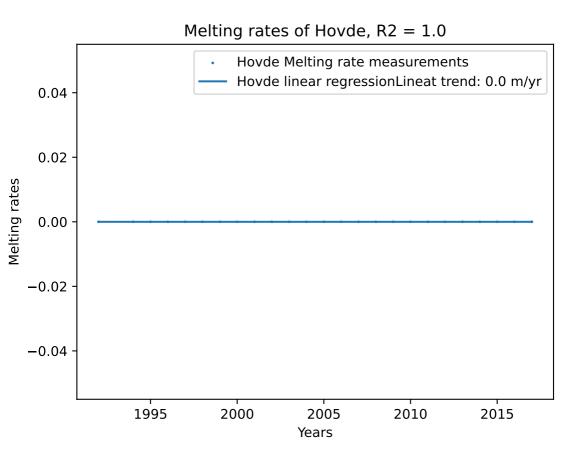


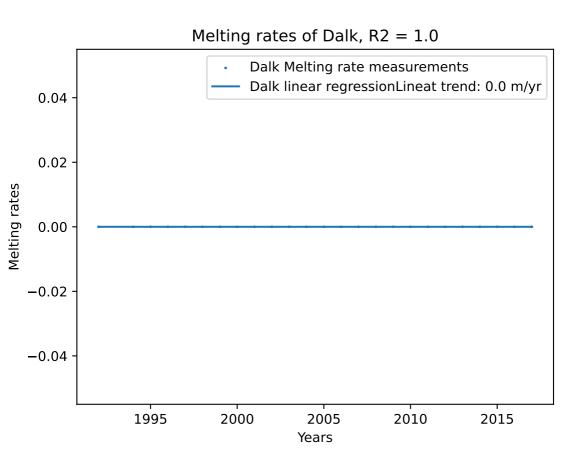


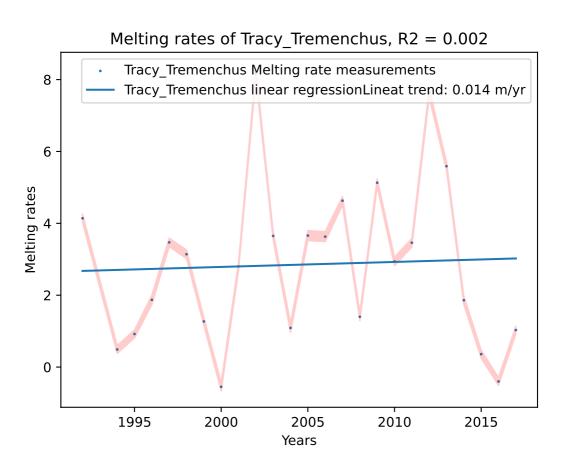


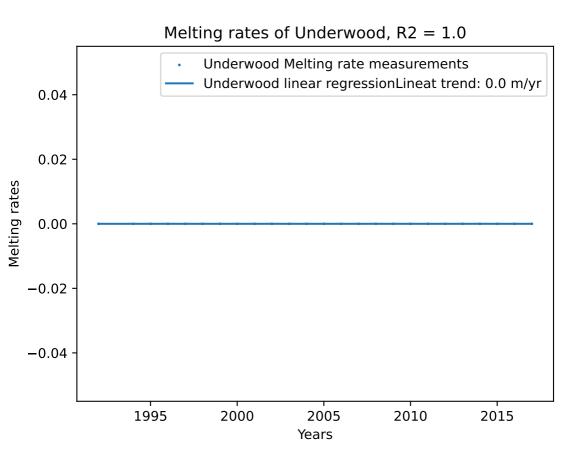


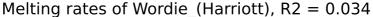


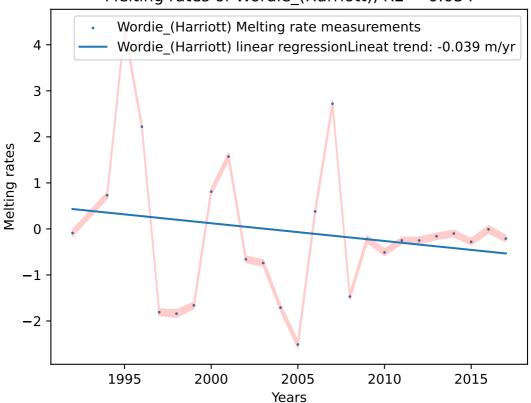


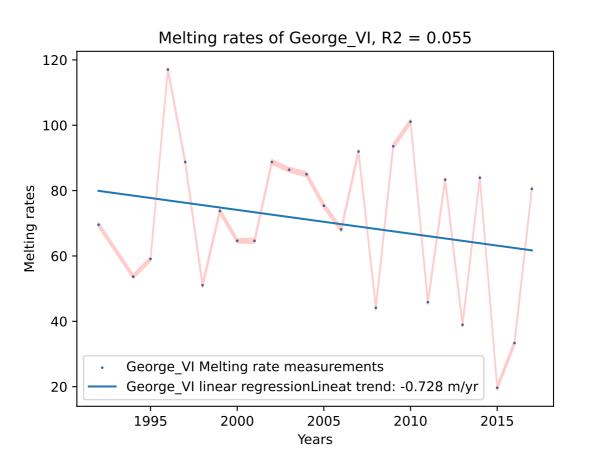


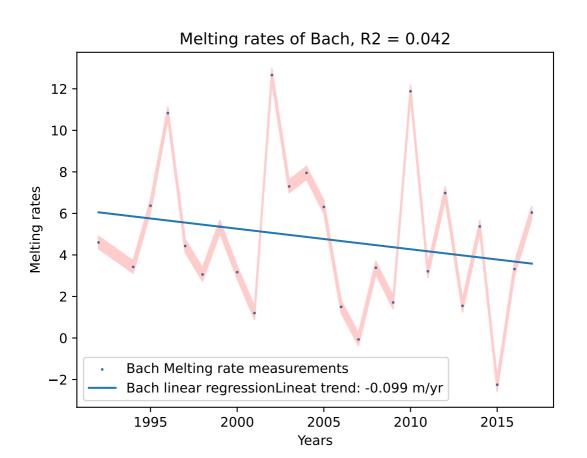


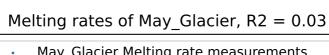


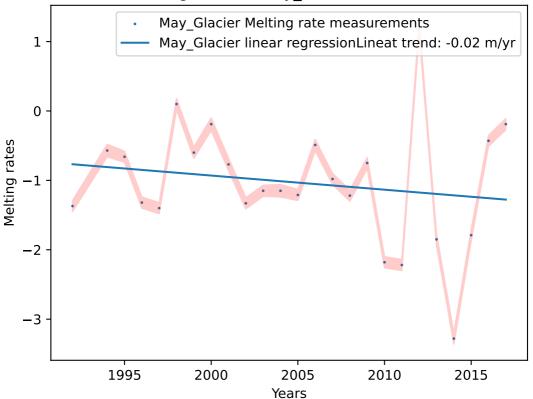


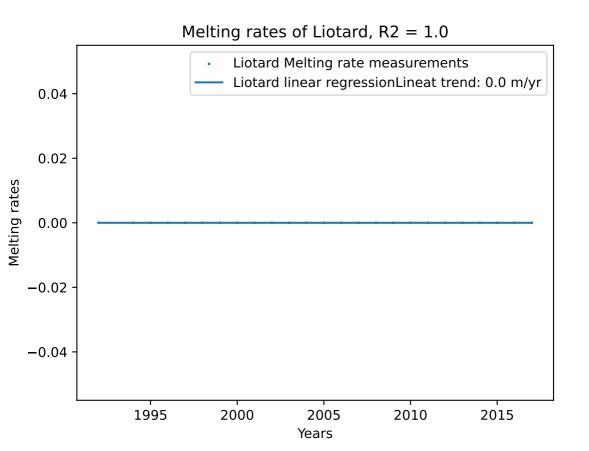


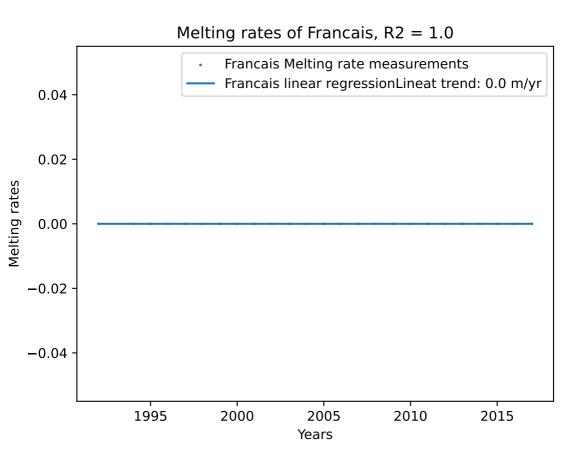




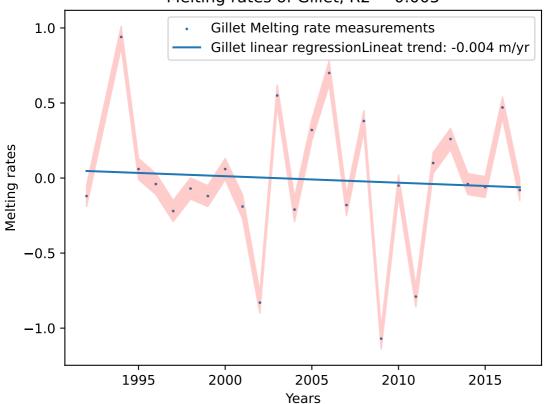




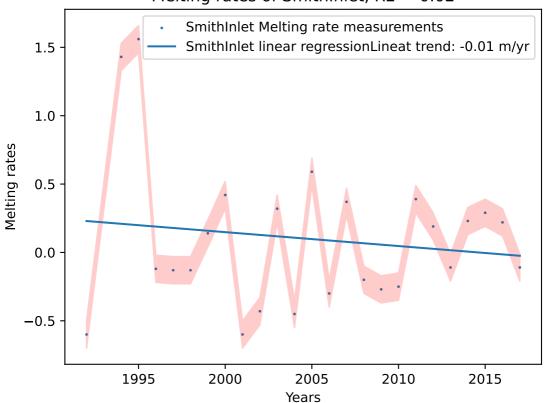


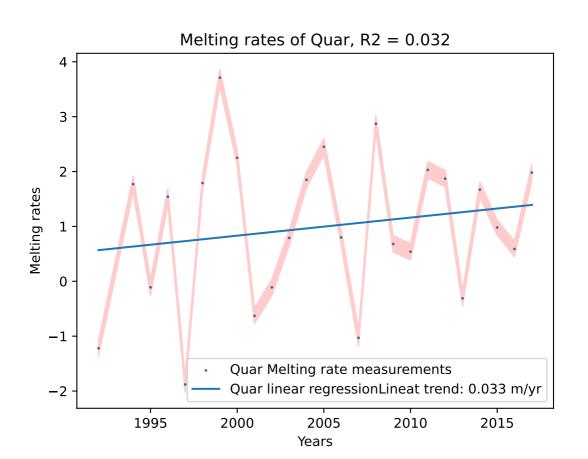




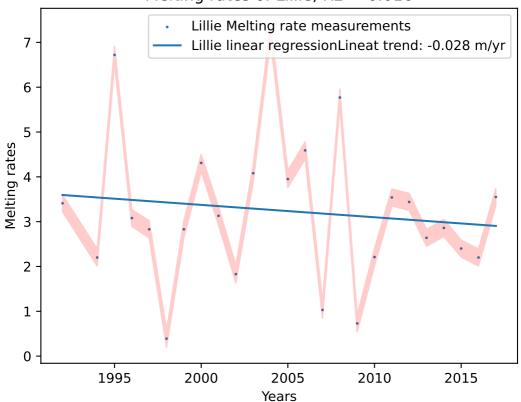




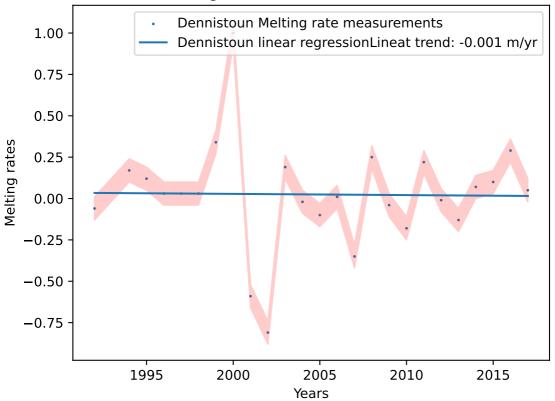


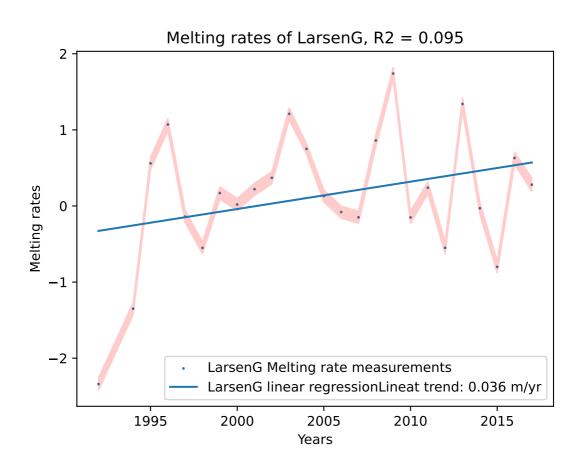


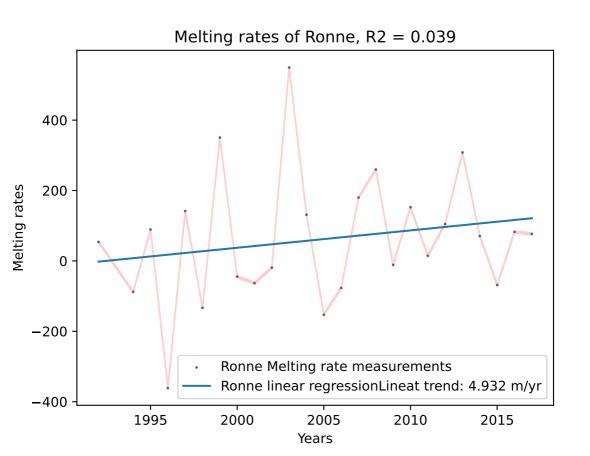




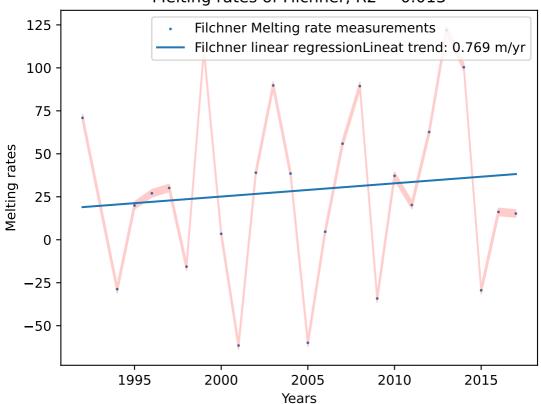


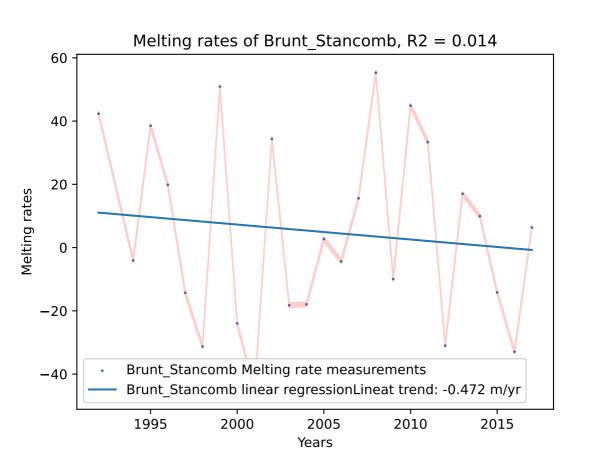


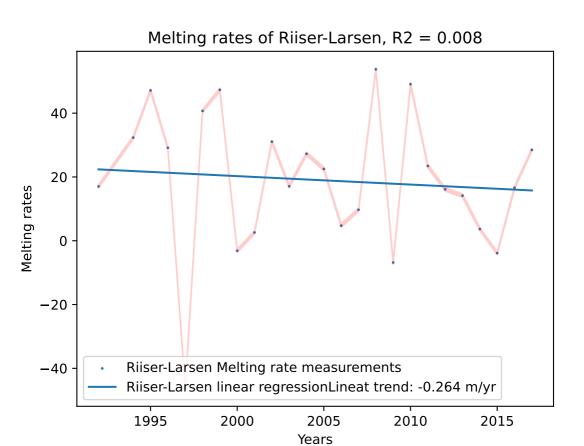




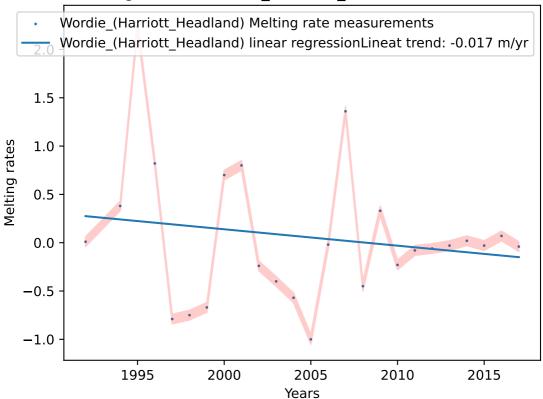


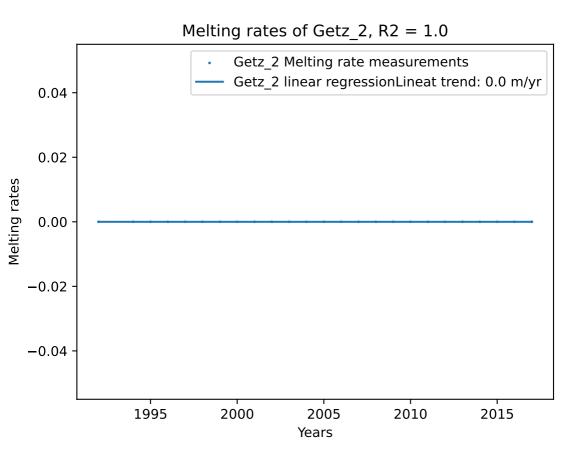




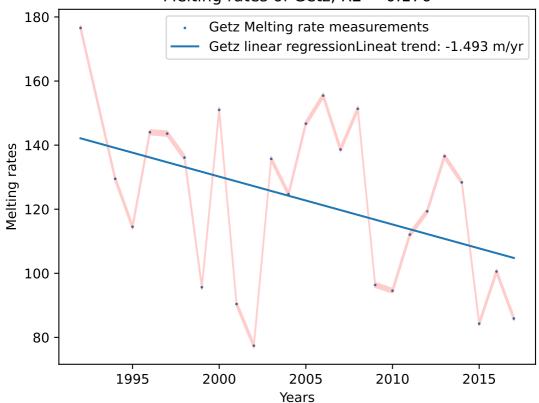


Melting rates of Wordie (Harriott Headland), R2 = 0.031

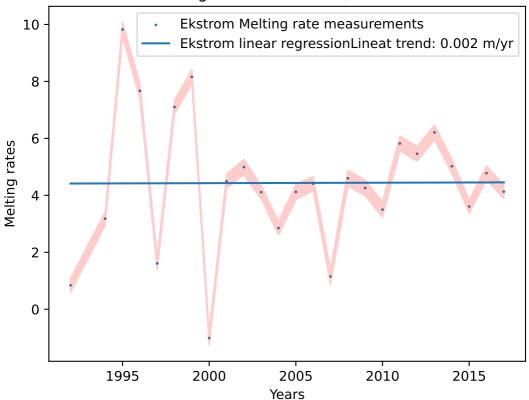


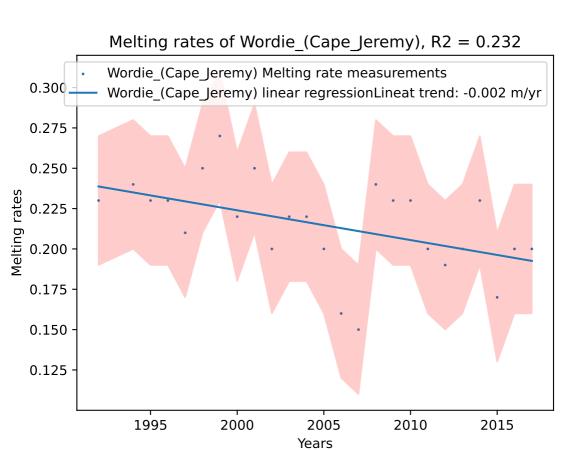


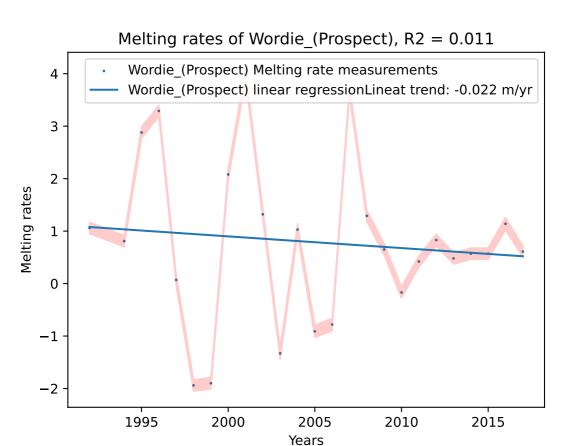


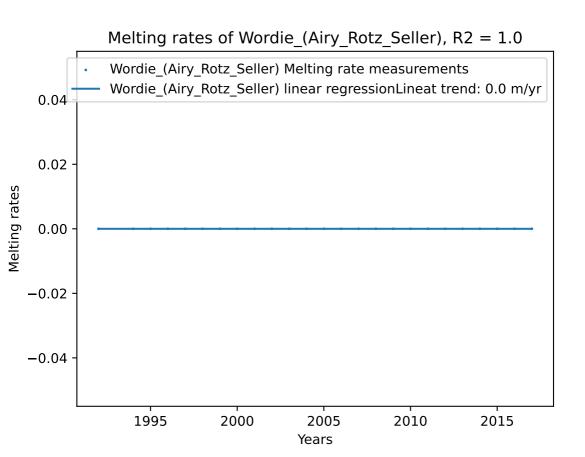


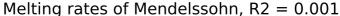


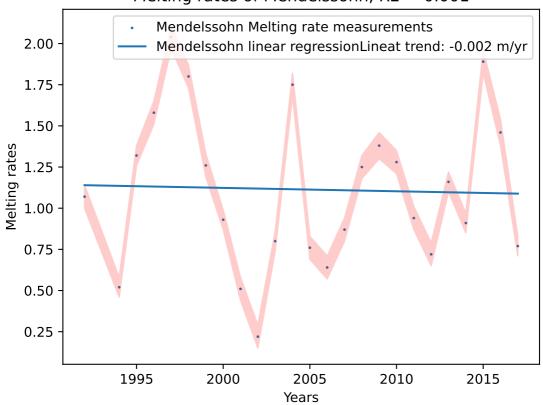


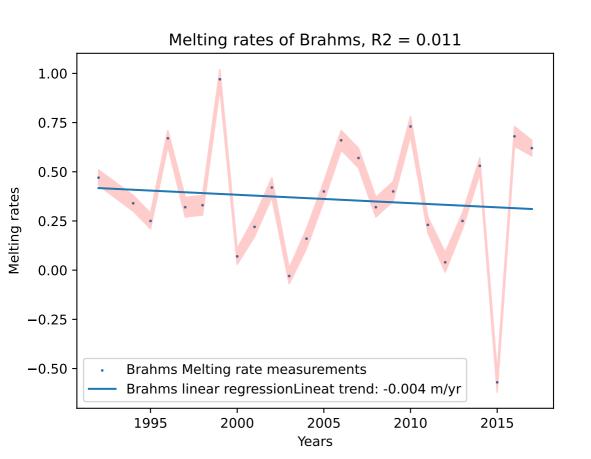


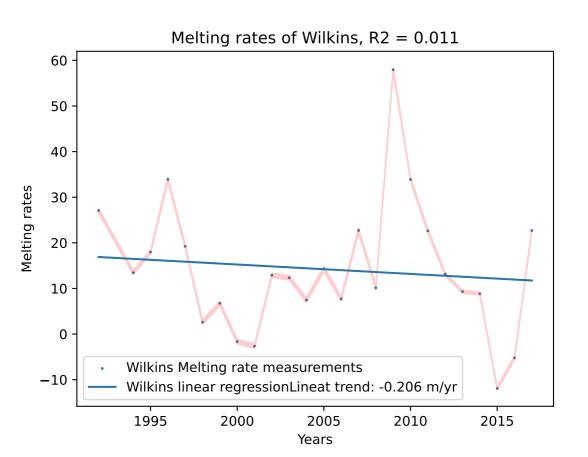




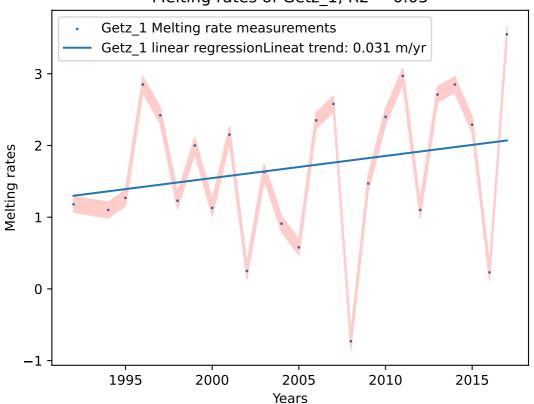


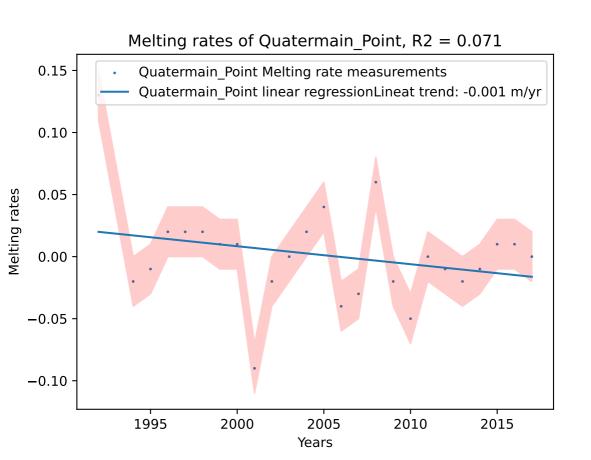




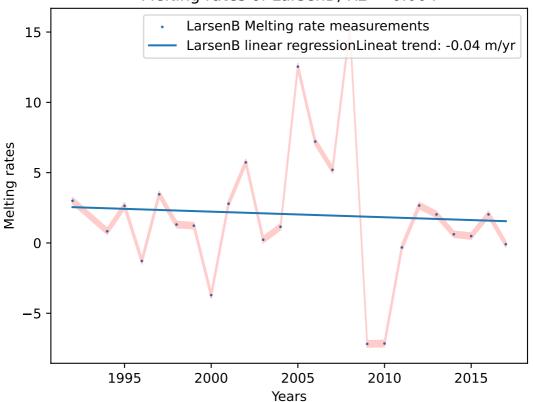


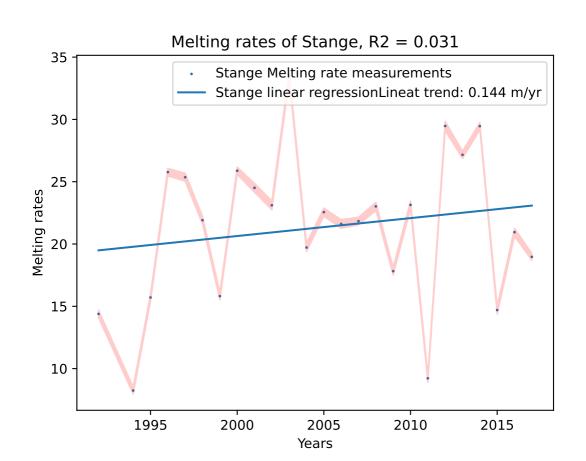
Melting rates of Getz 1, R2 = 0.05

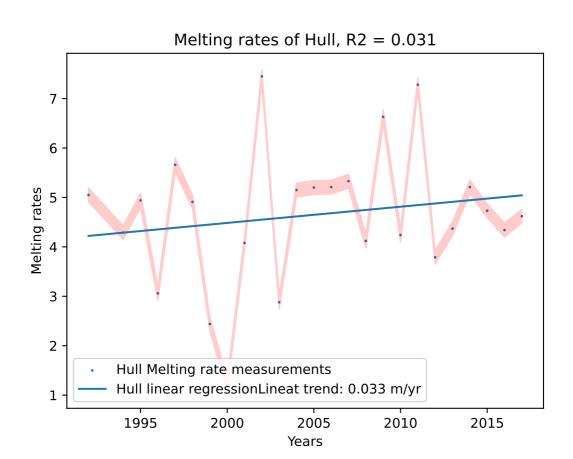




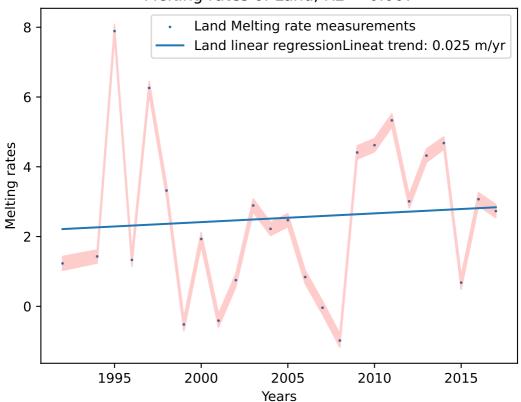




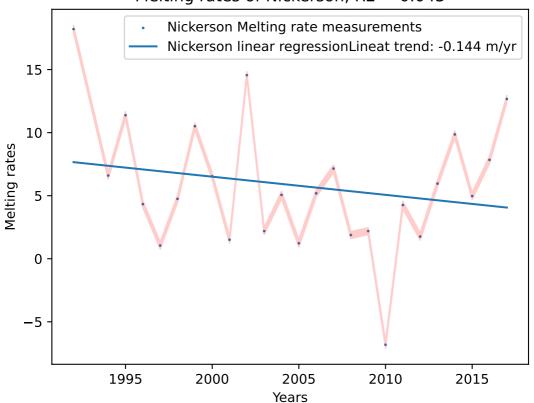


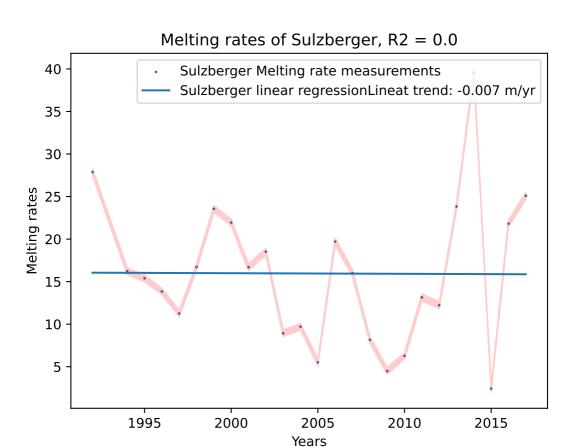


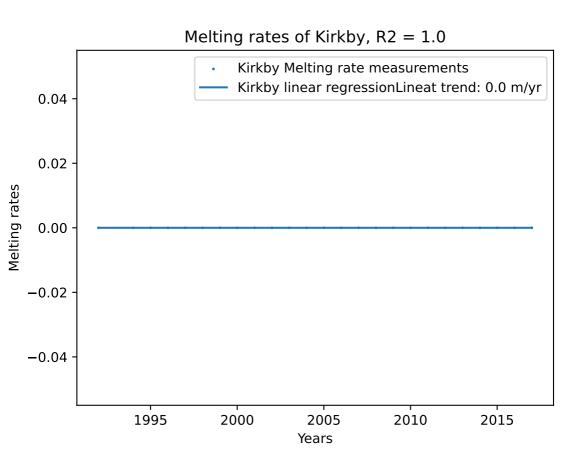


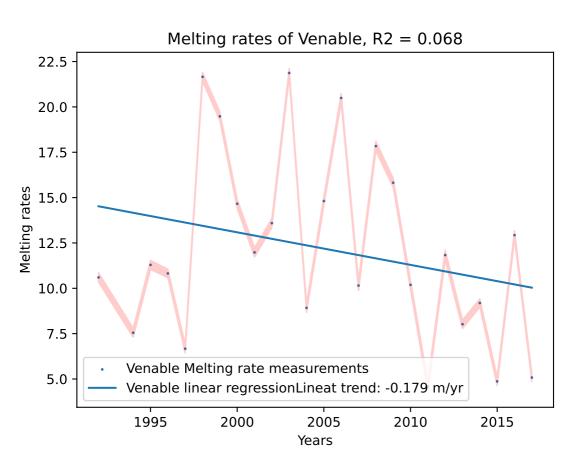


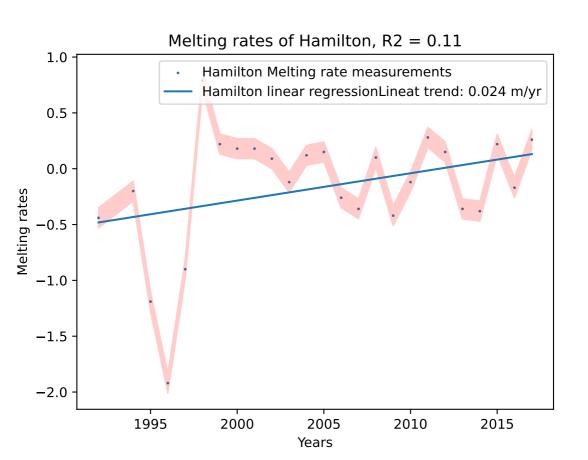
Melting rates of Nickerson, R2 = 0.043



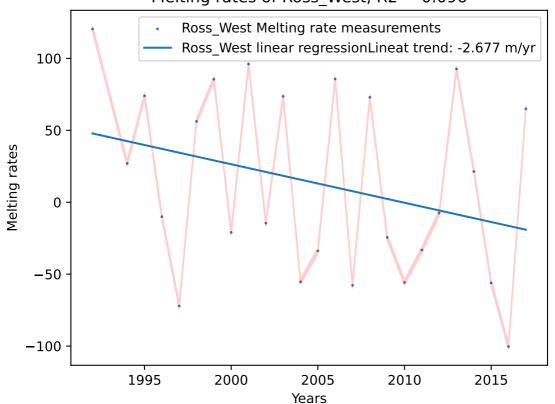




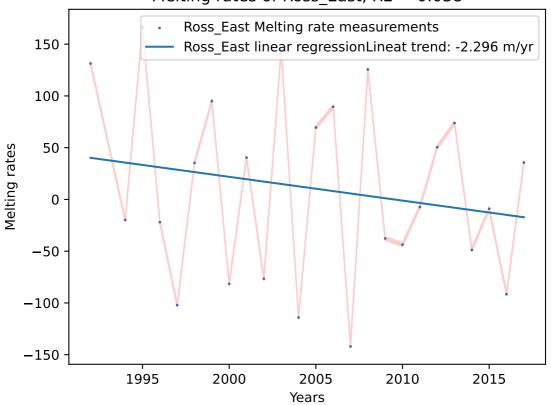




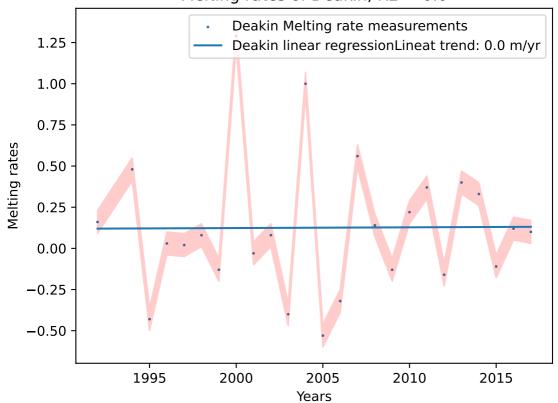




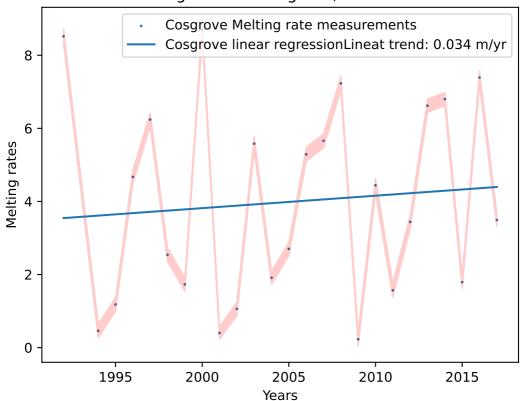


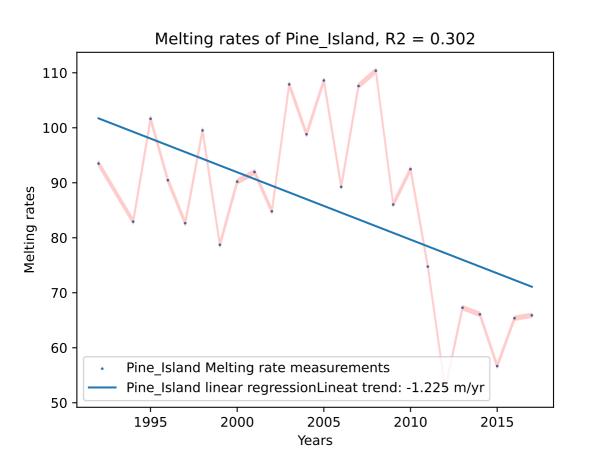




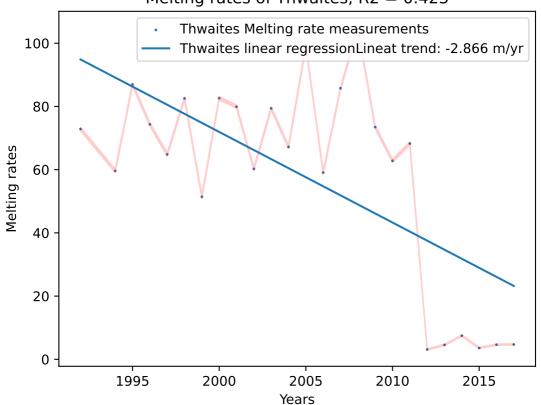


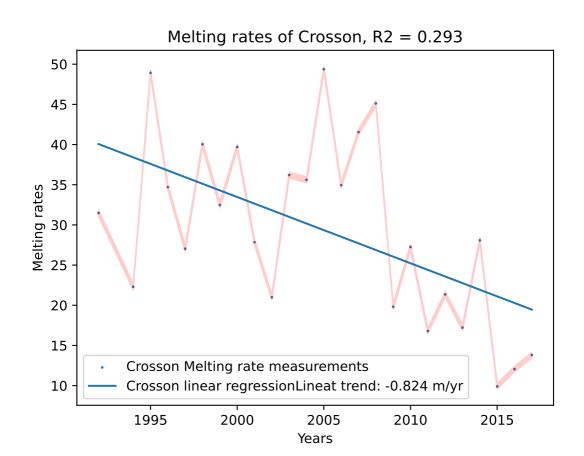
Melting rates of Cosgrove, R2 = 0.009

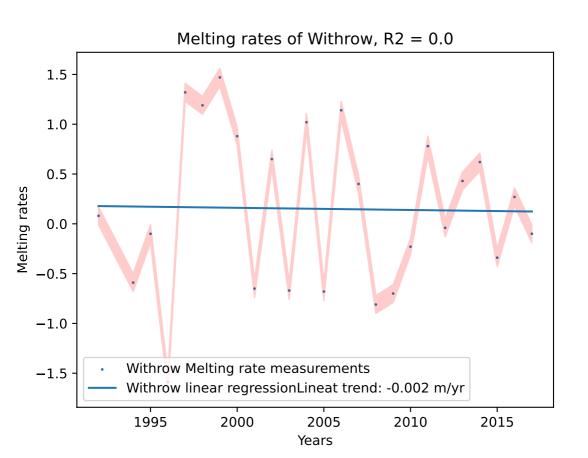




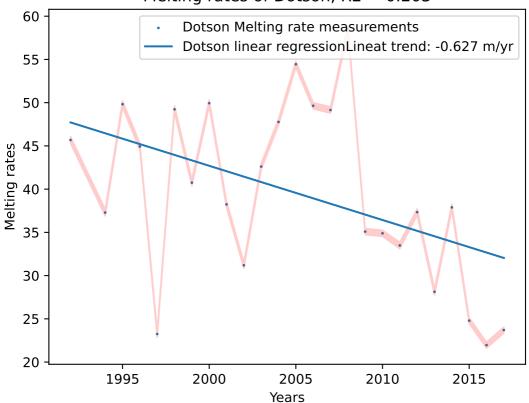


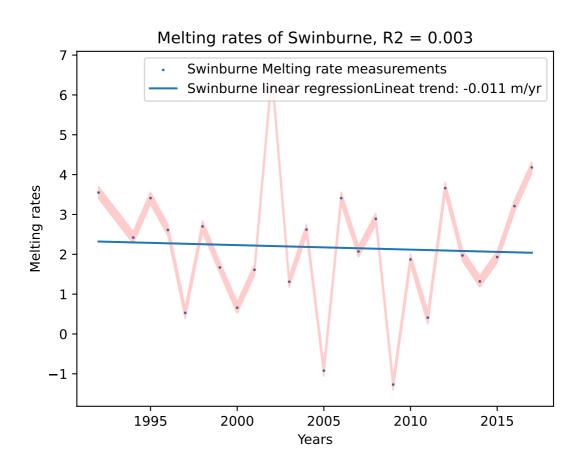


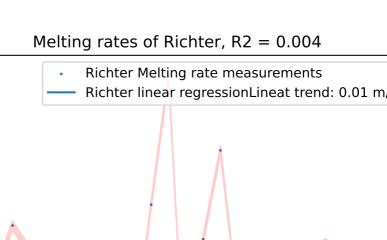


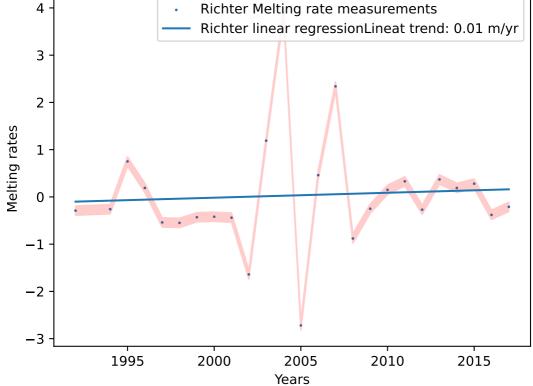


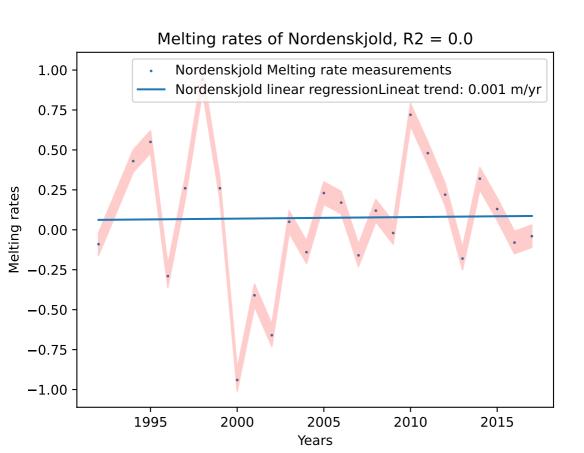


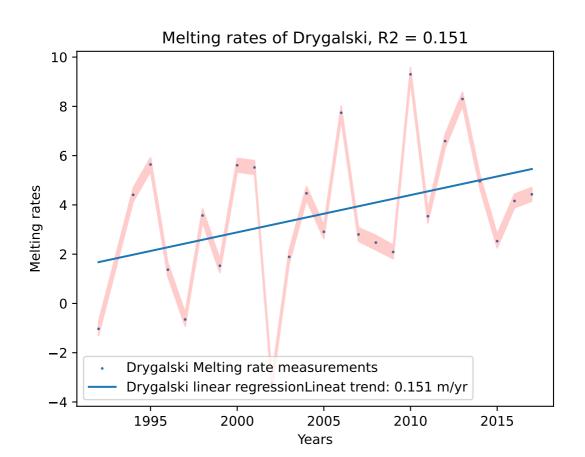


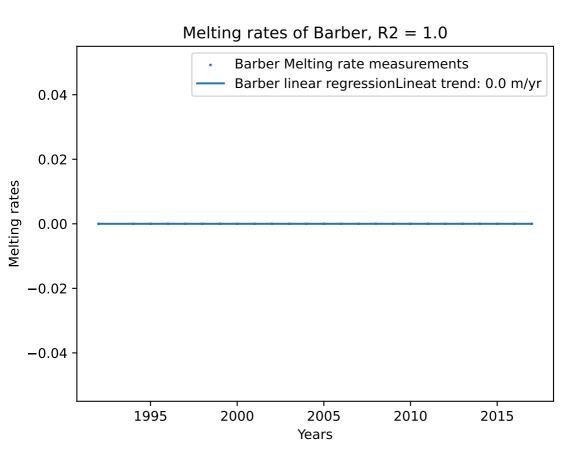


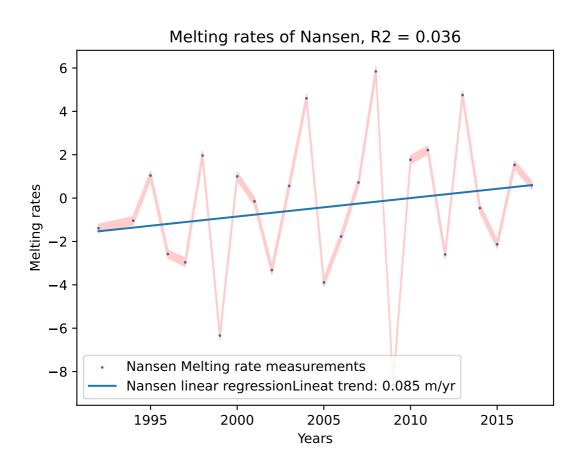




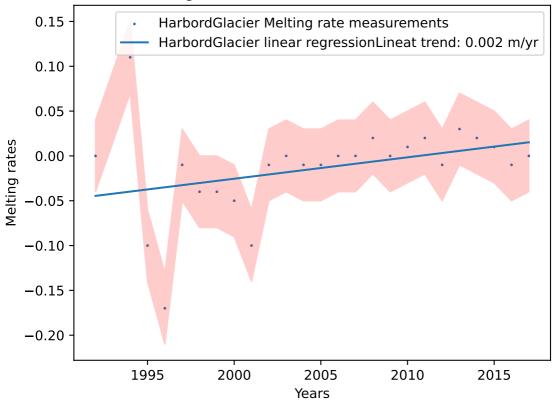


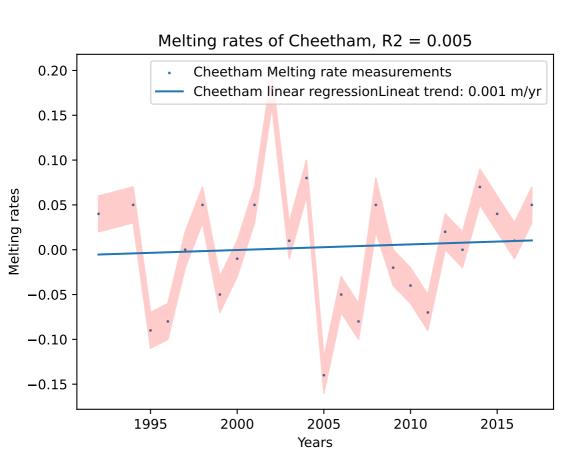


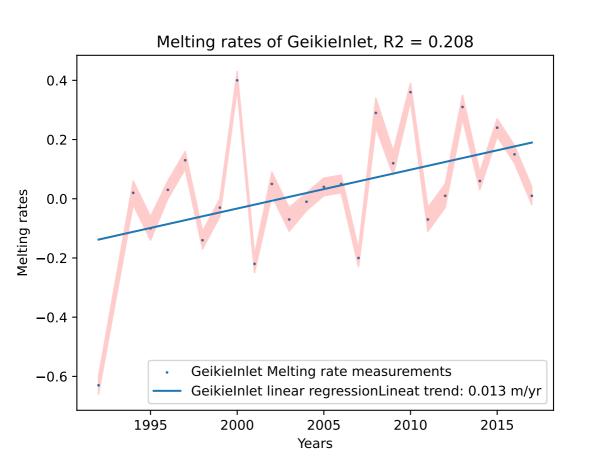


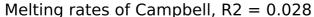


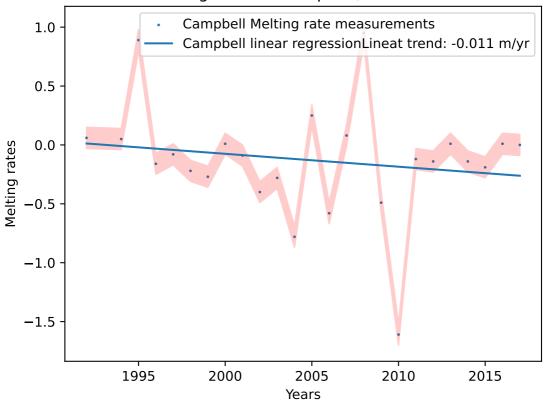


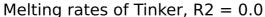


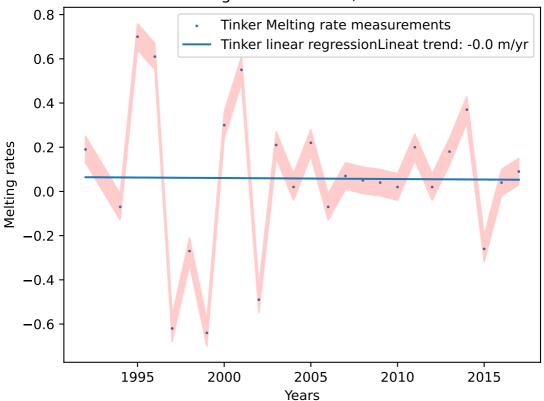




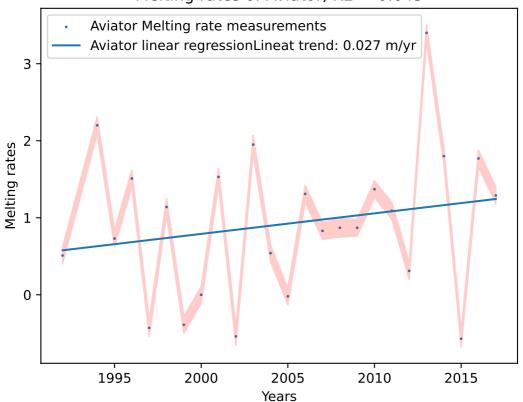


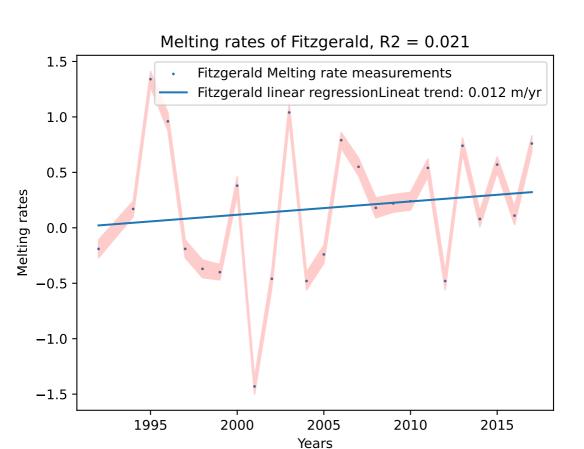


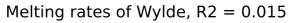


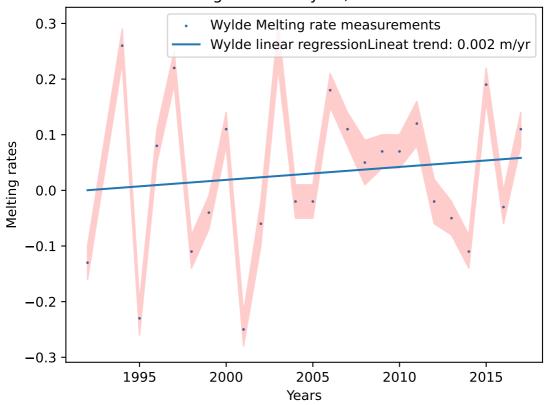


Melting rates of Aviator, R2 = 0.043

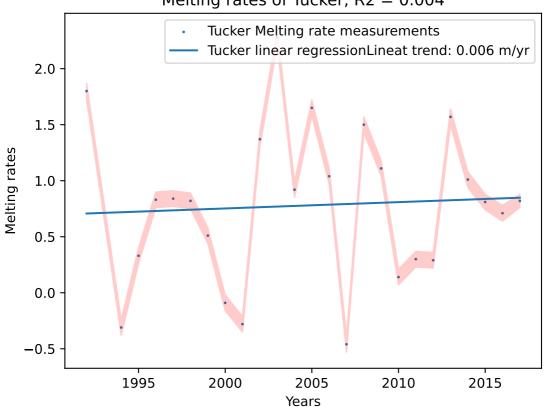


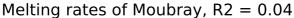


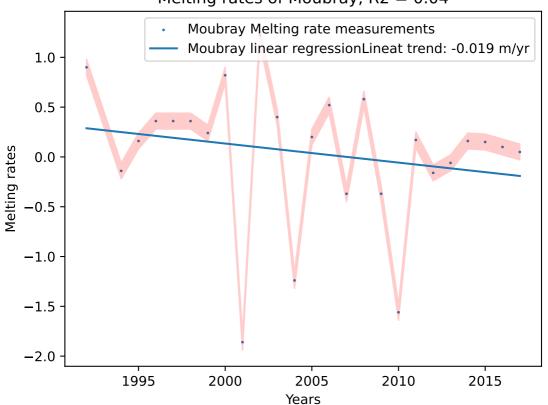


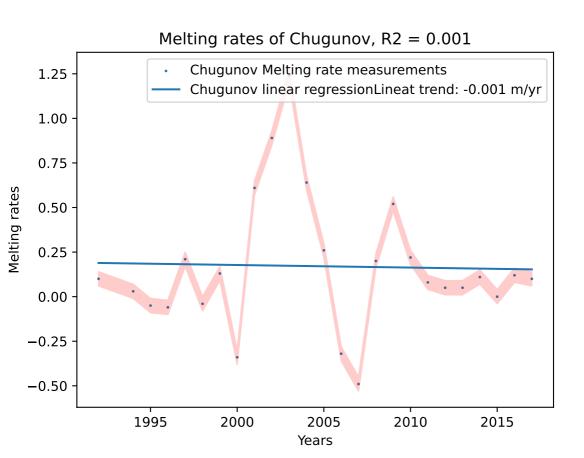




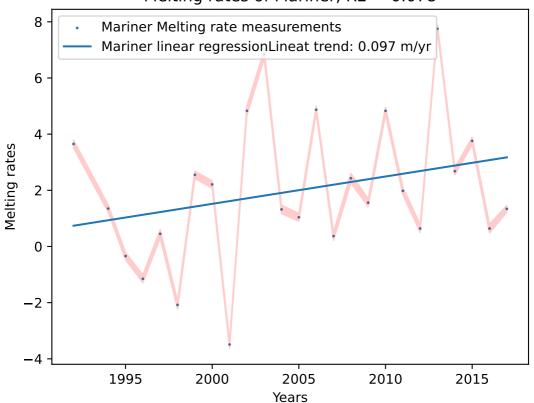


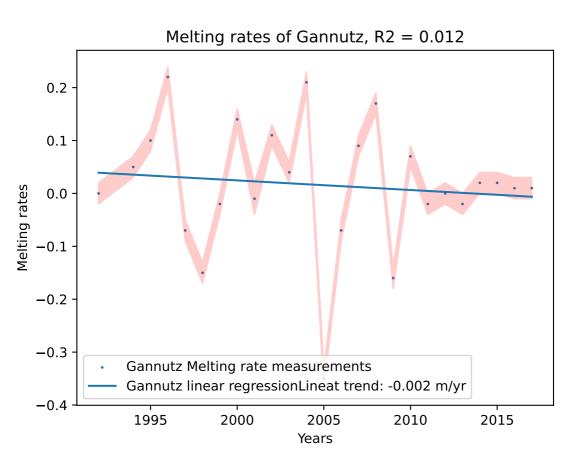




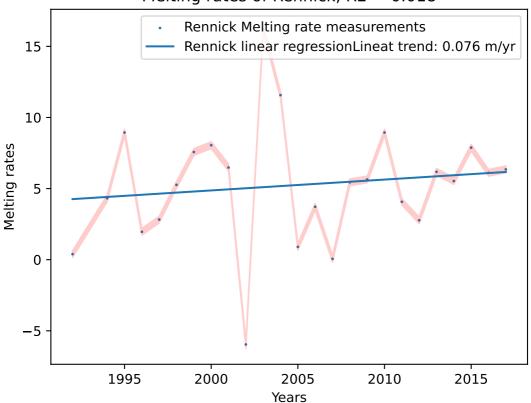


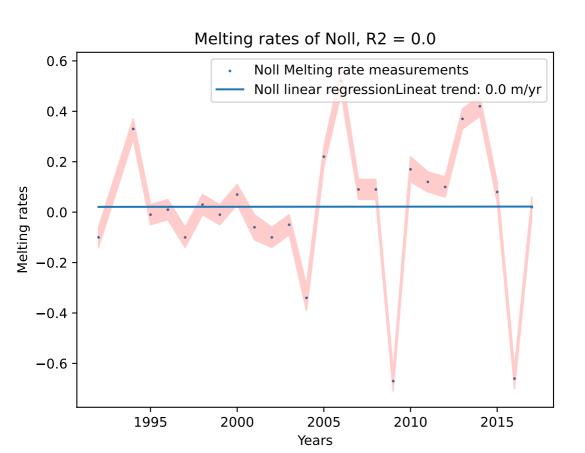


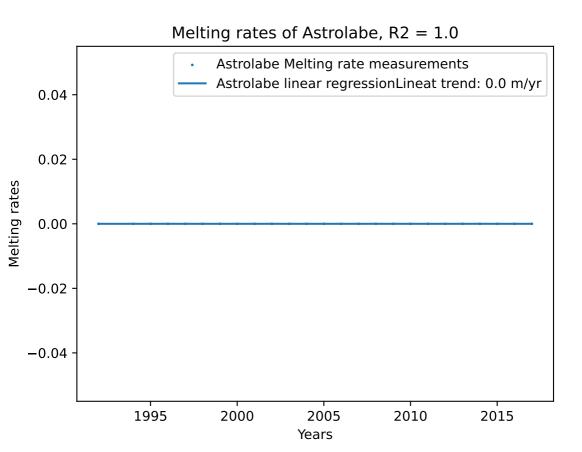


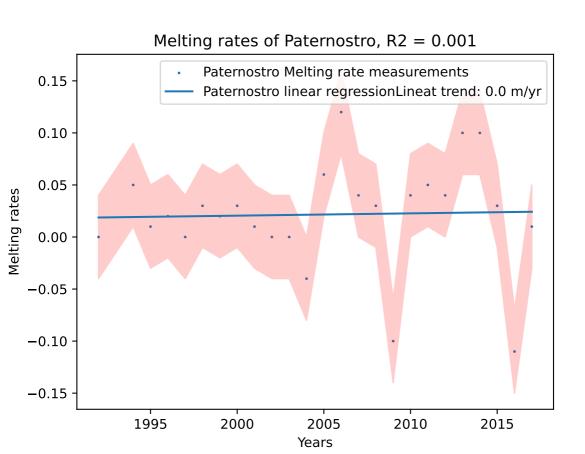




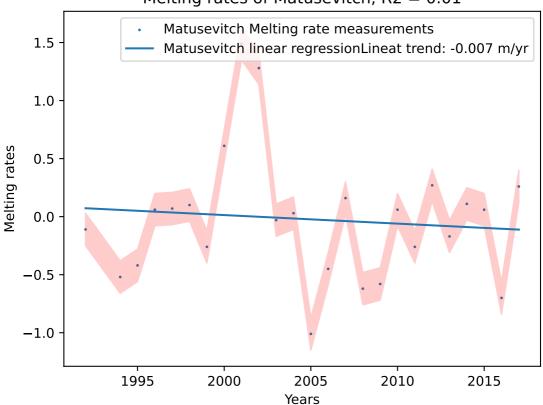




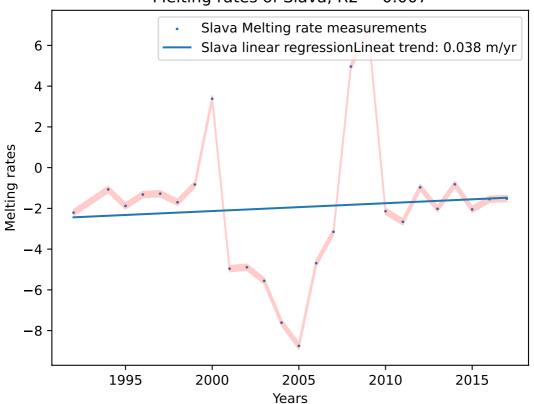


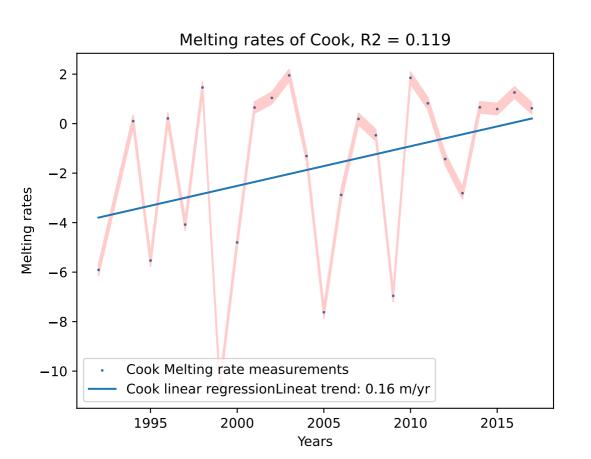


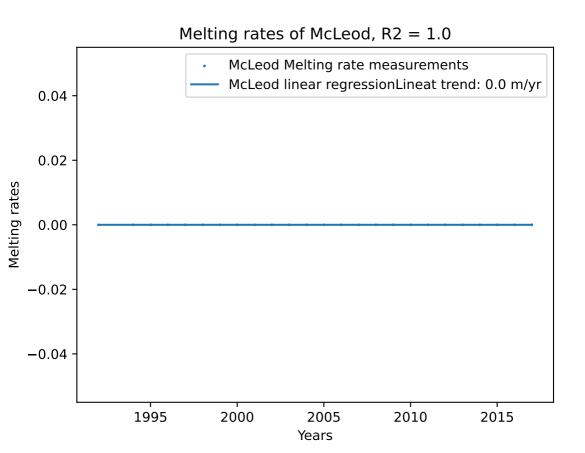


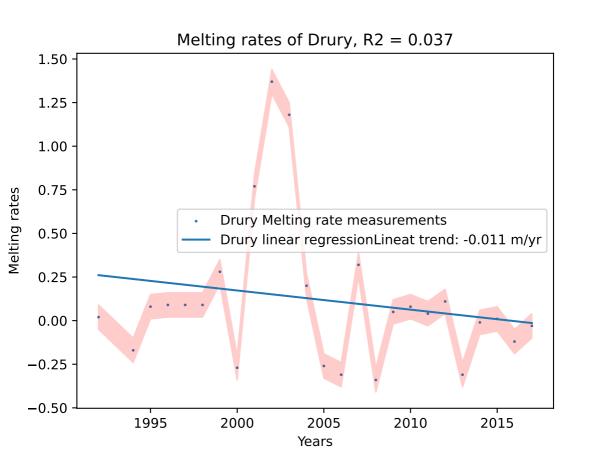


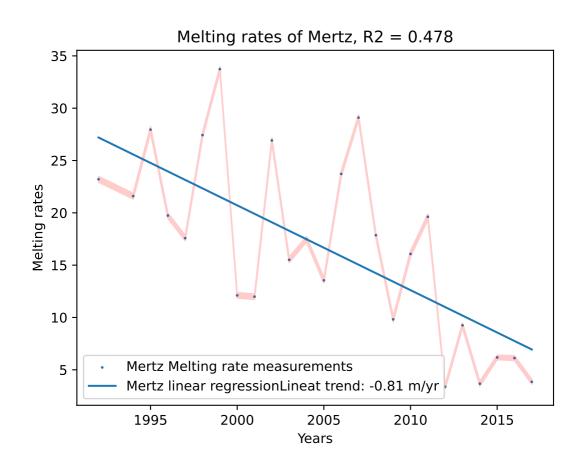


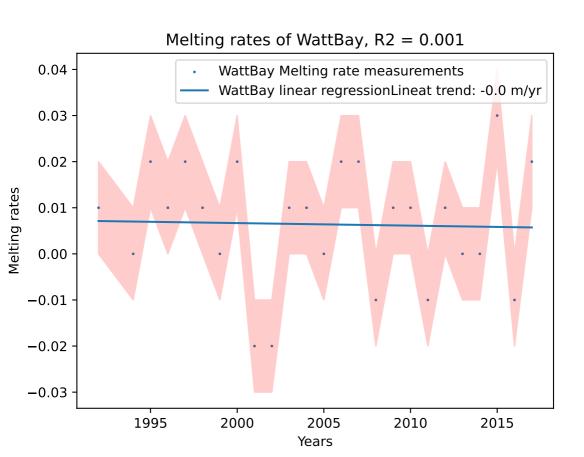




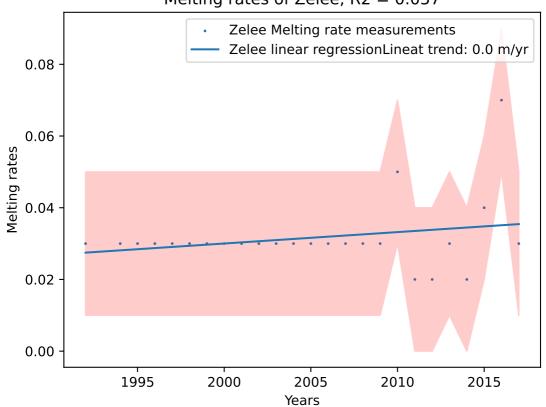


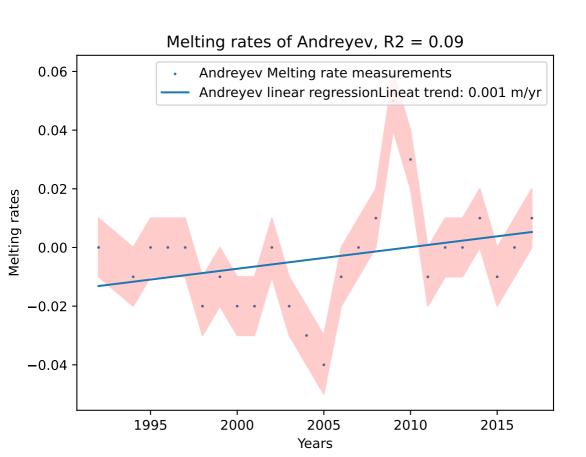


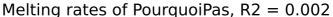


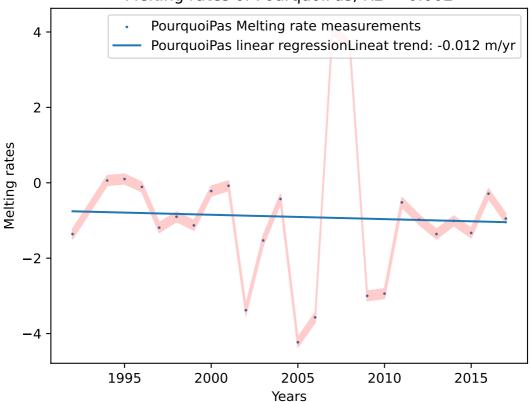


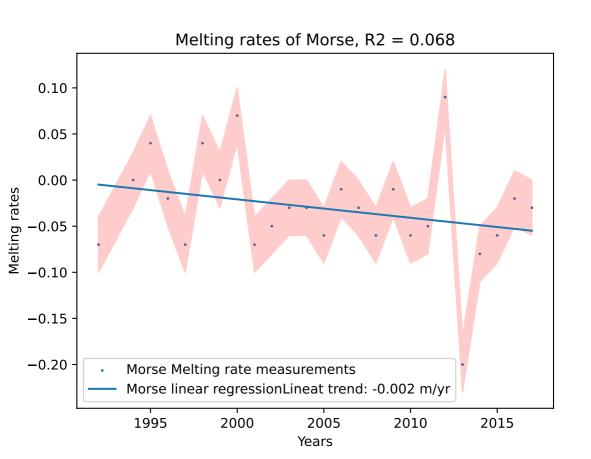


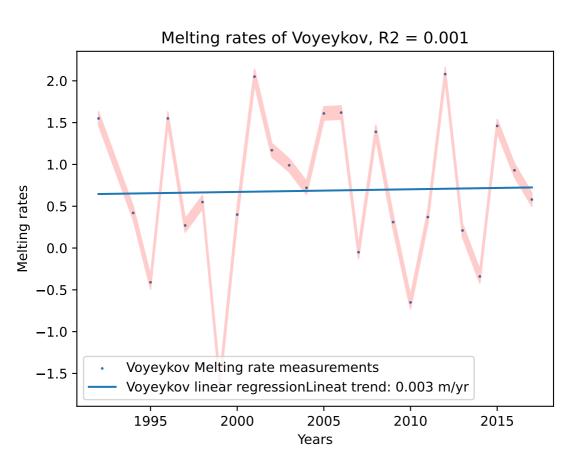


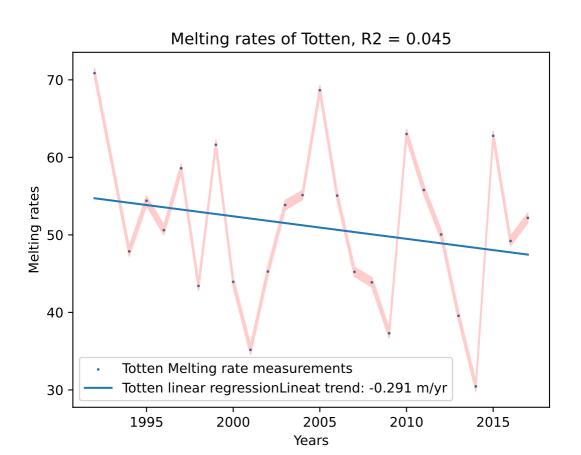




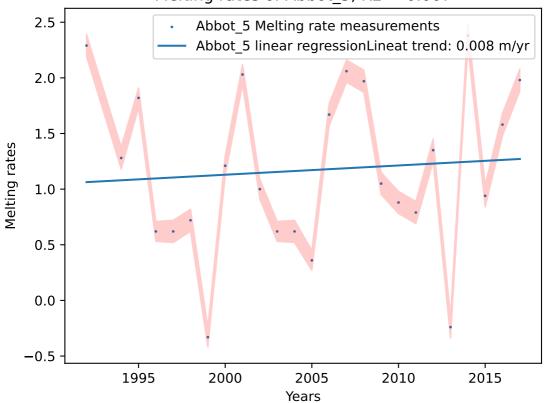


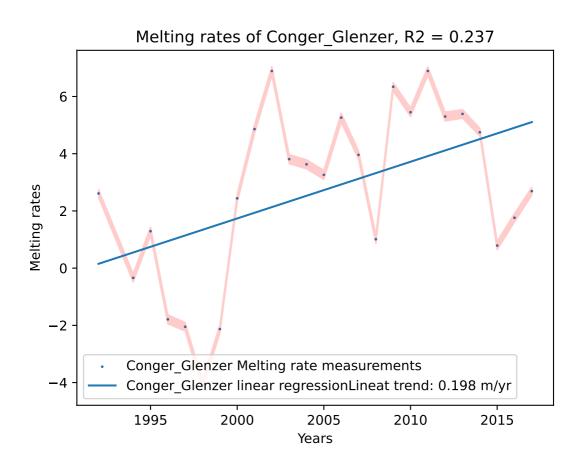


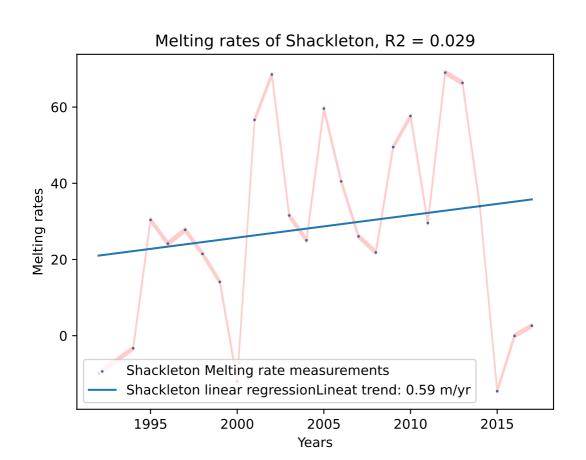


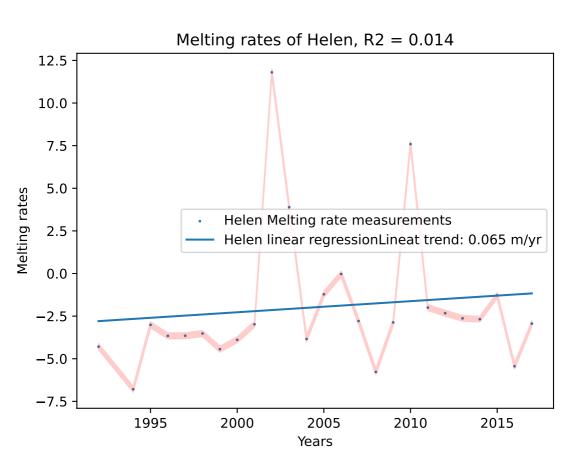


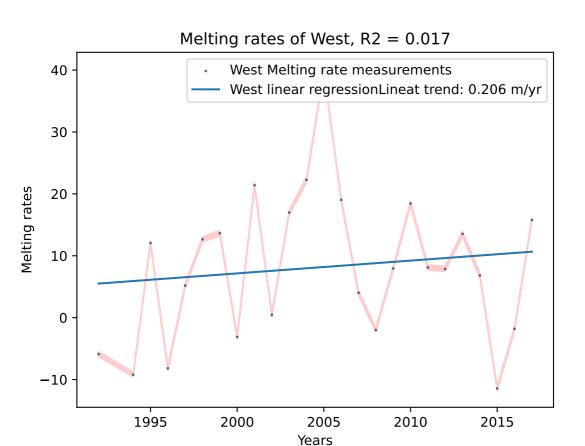


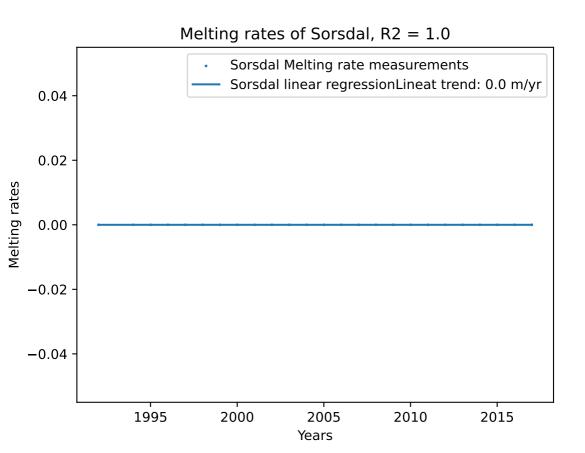


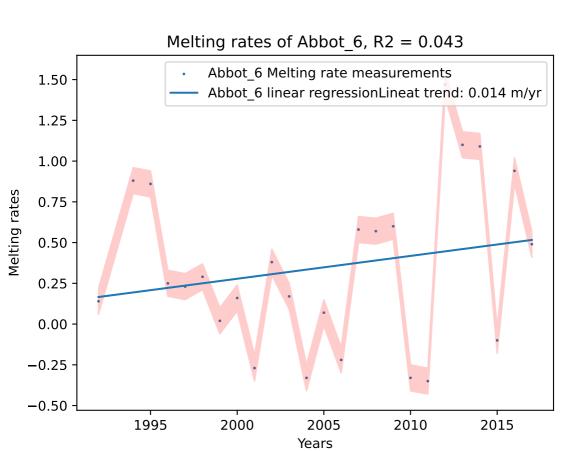


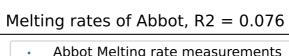


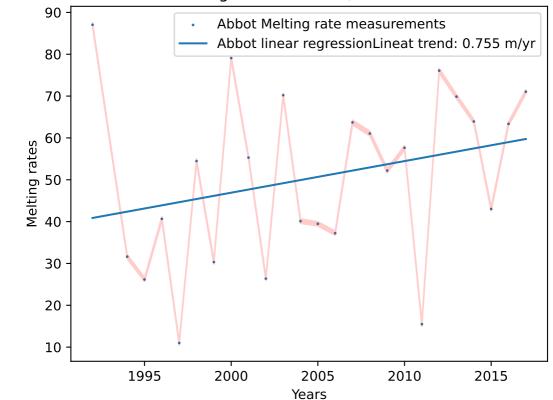




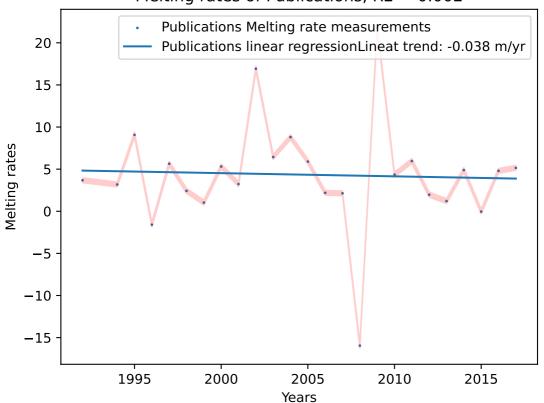


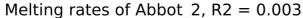


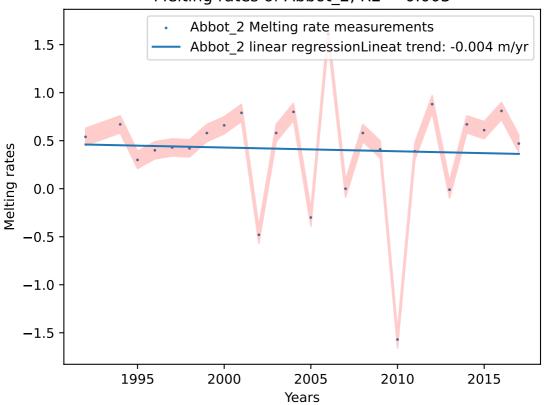


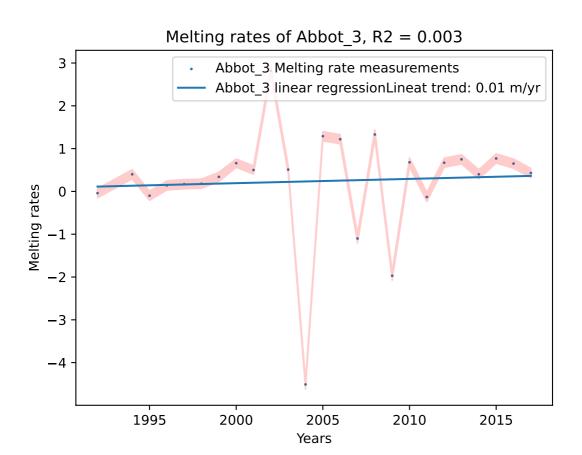




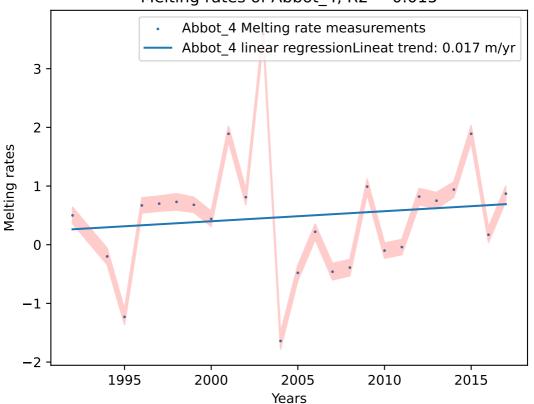


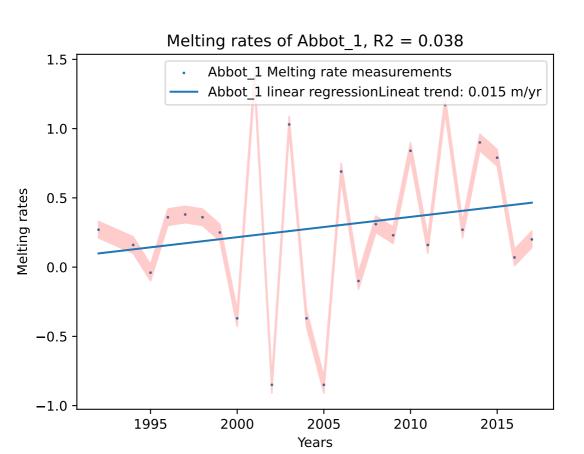




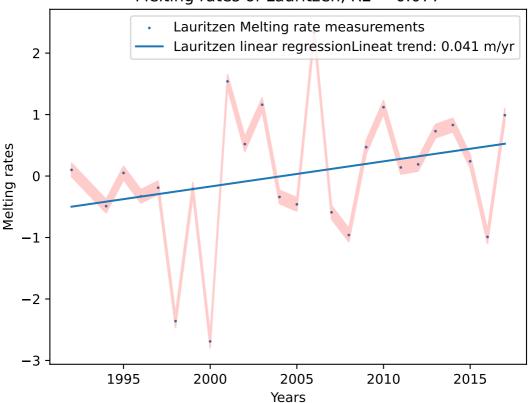


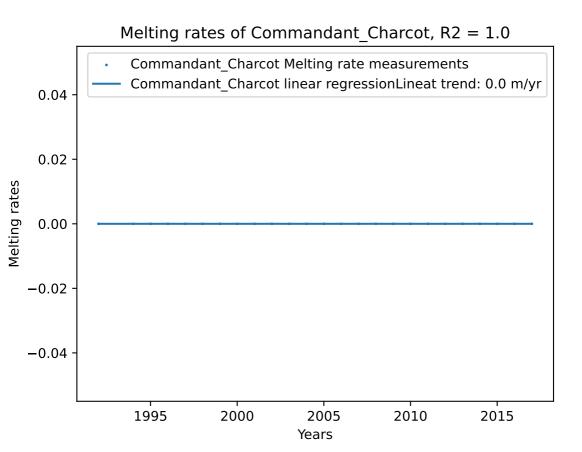
Melting rates of Abbot 4, R2 = 0.015



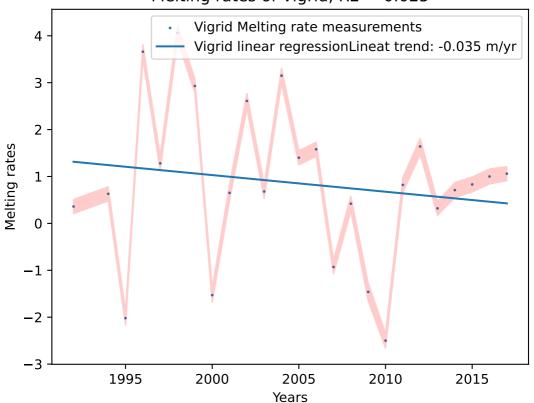


Melting rates of Lauritzen, R2 = 0.077

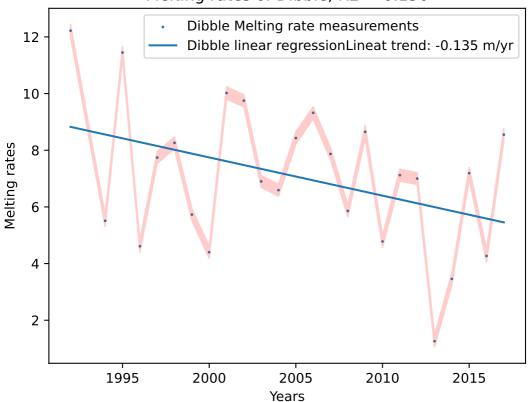


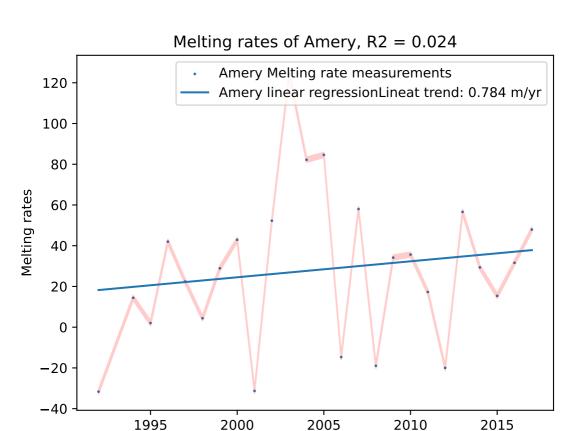






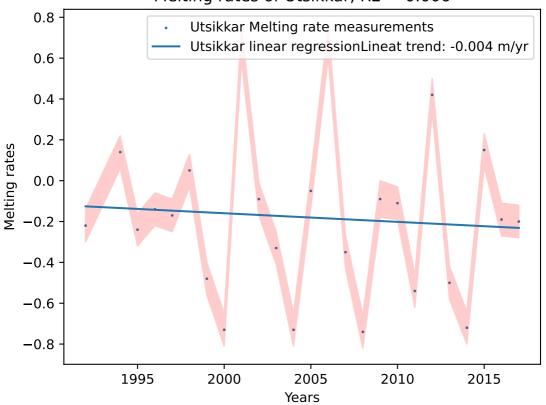




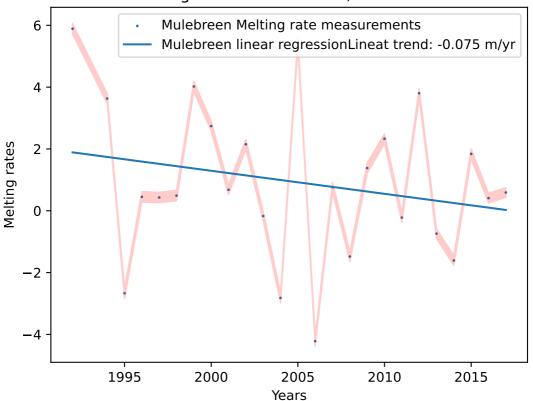


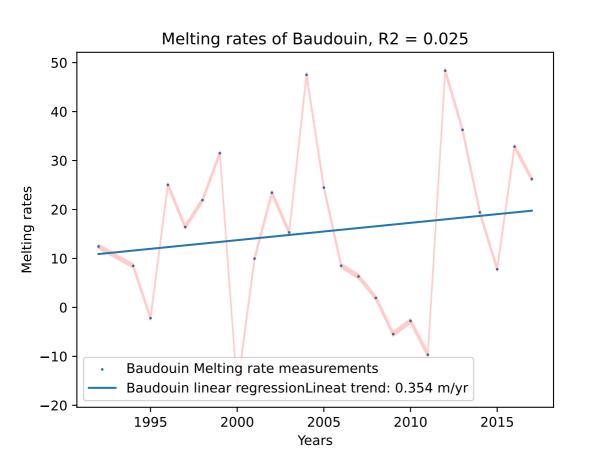
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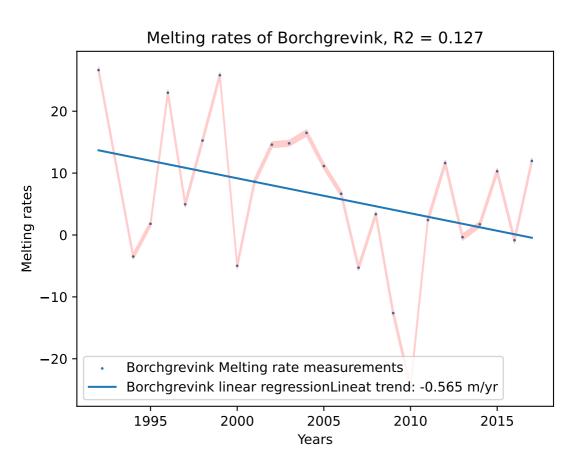


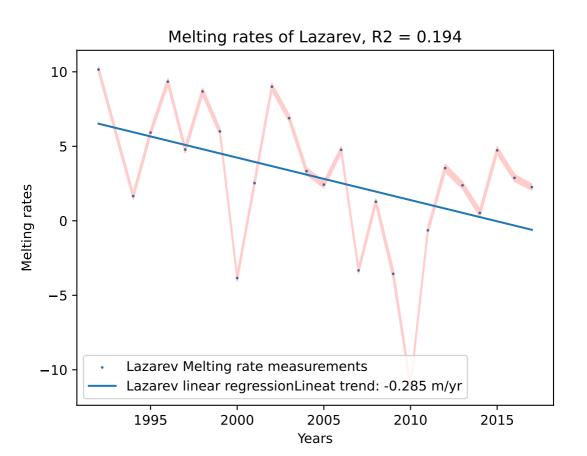


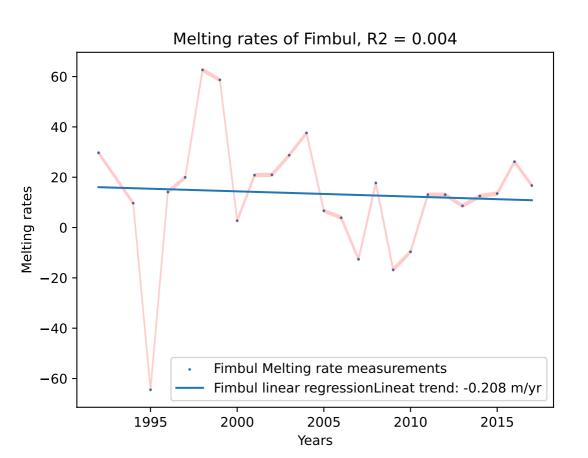


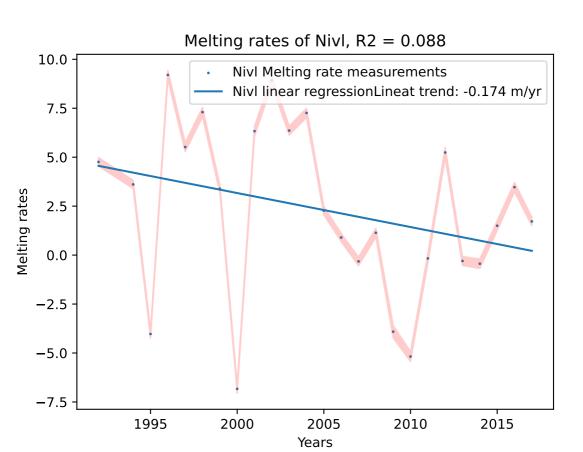


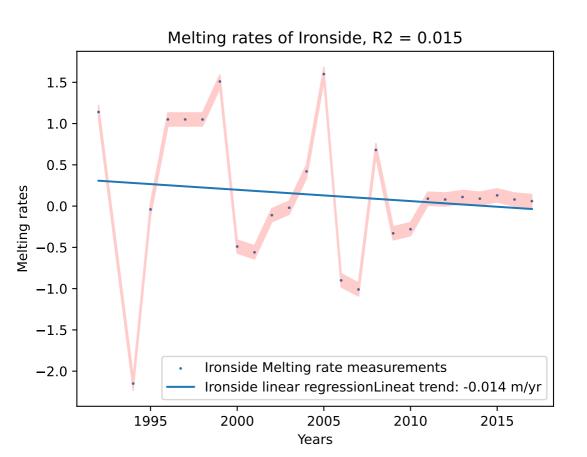




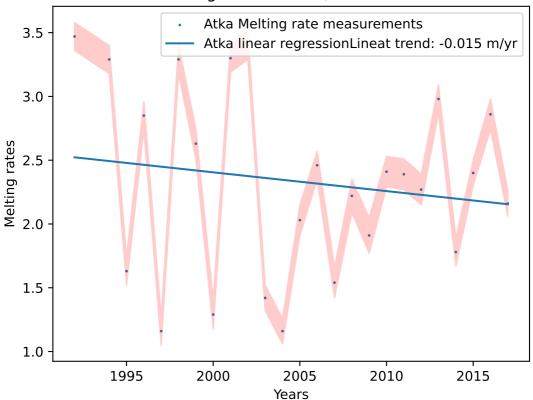




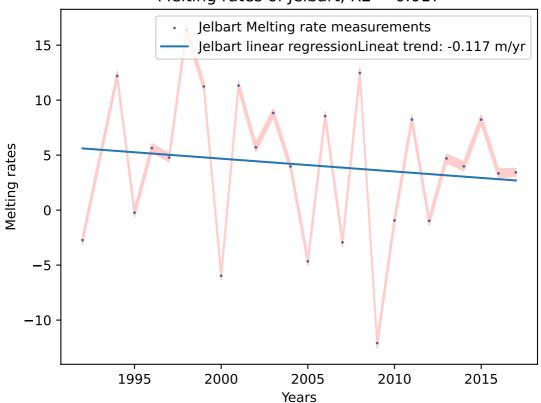


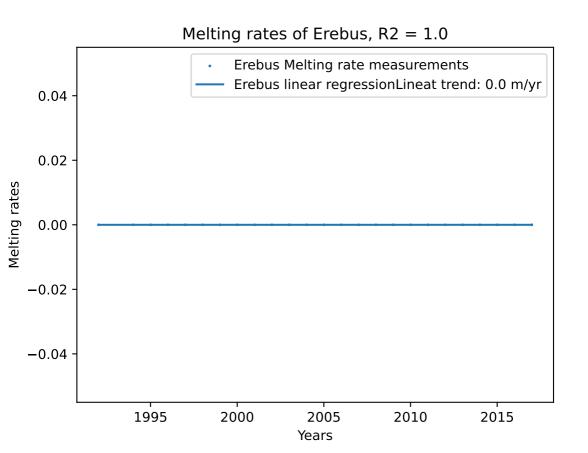


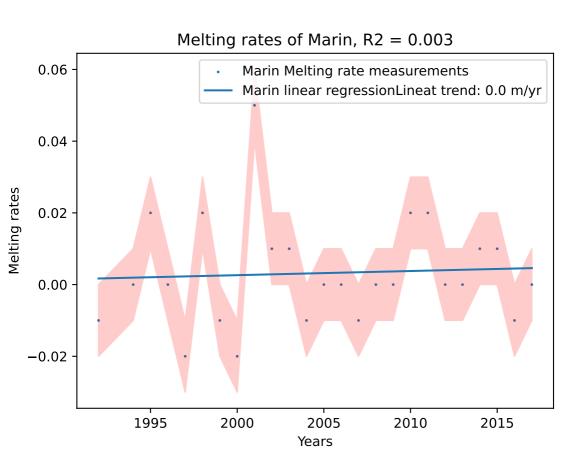


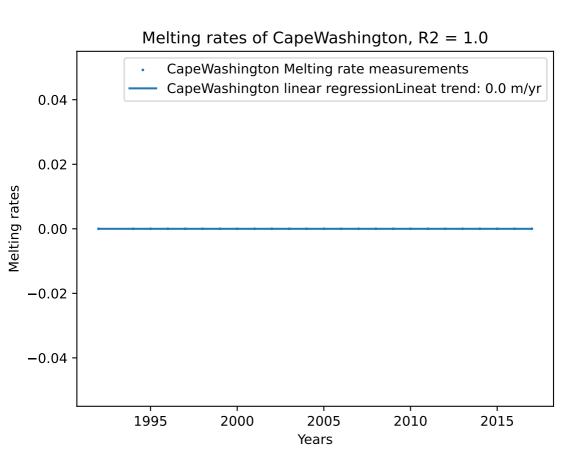




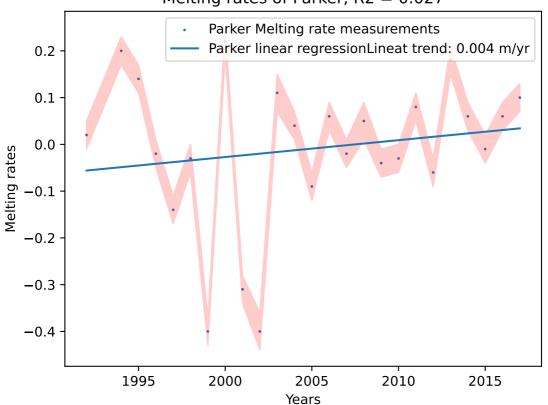


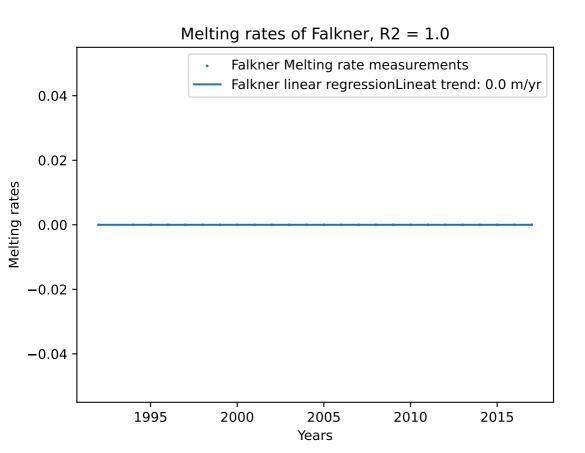


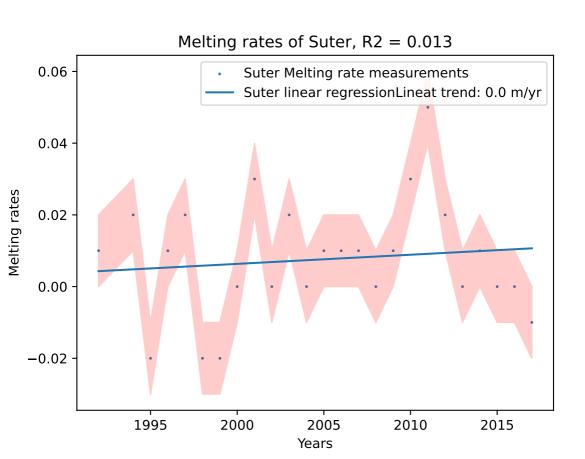


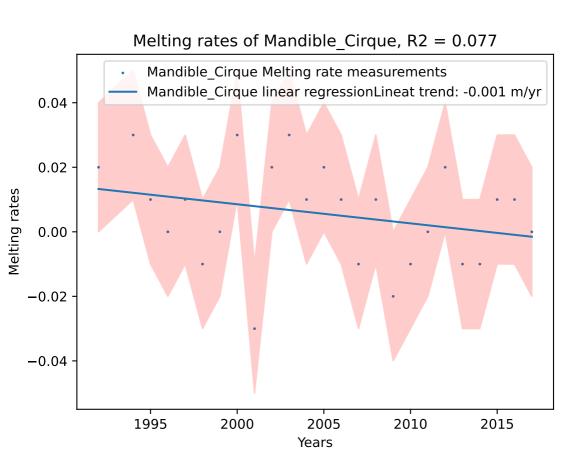




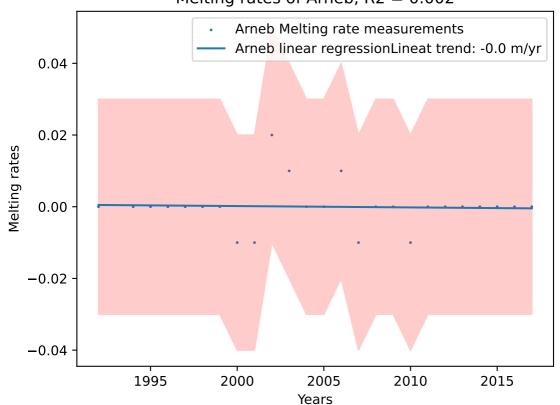


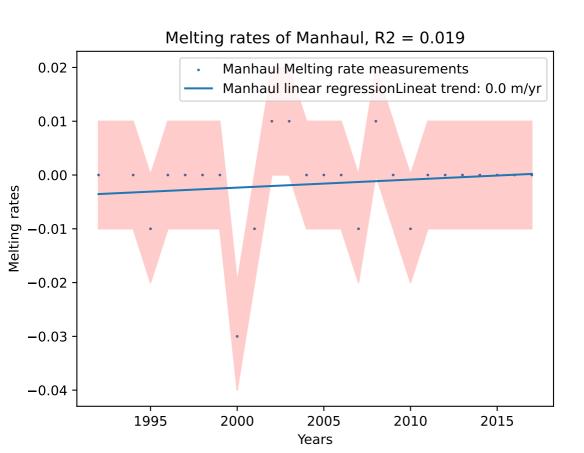




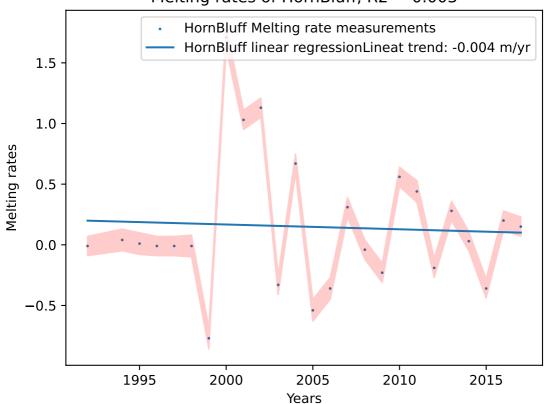




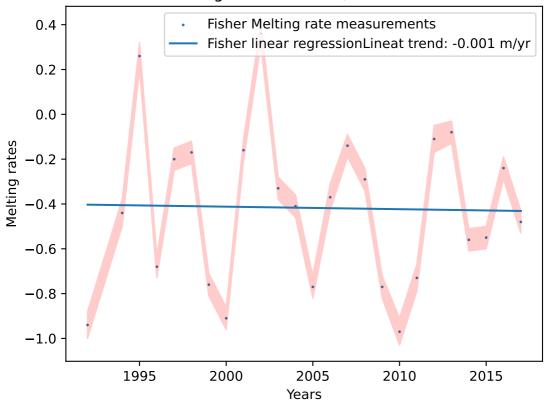


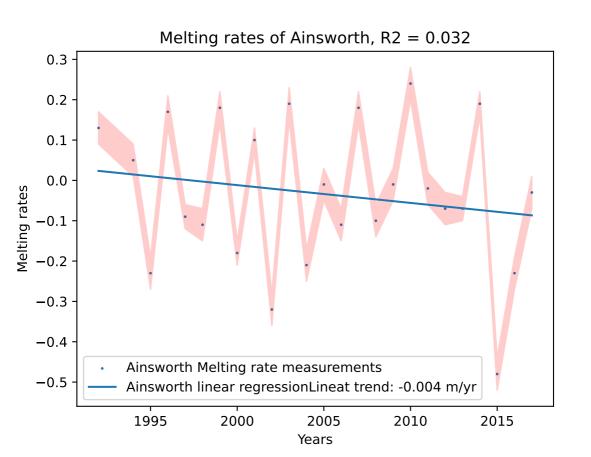


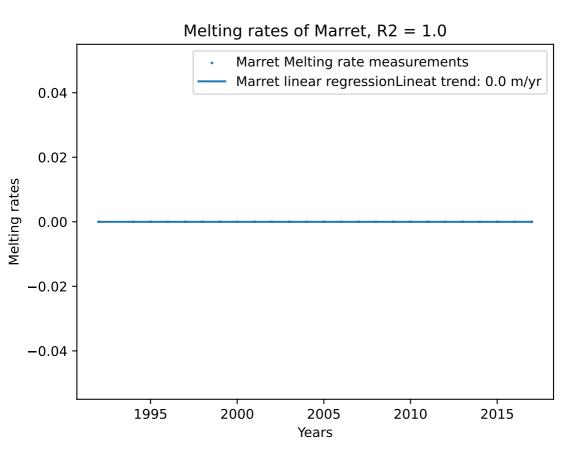
Melting rates of HornBluff, R2 = 0.003

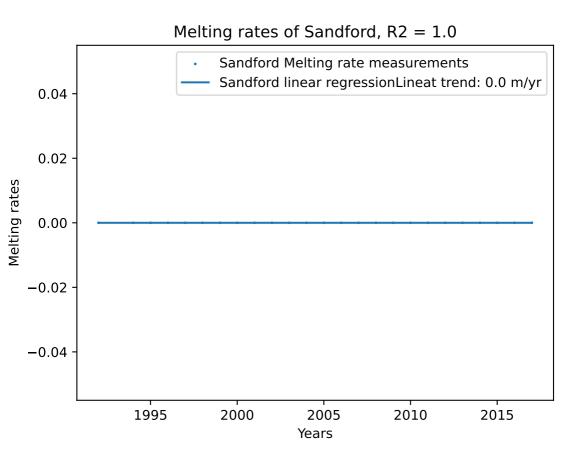


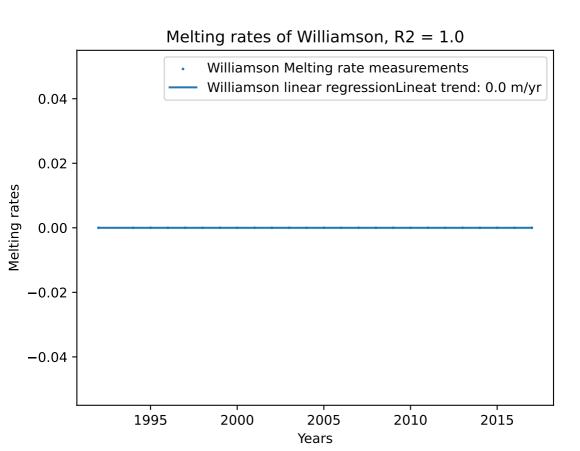


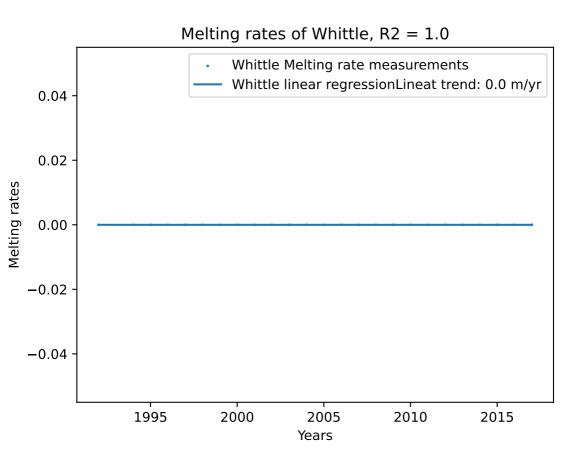


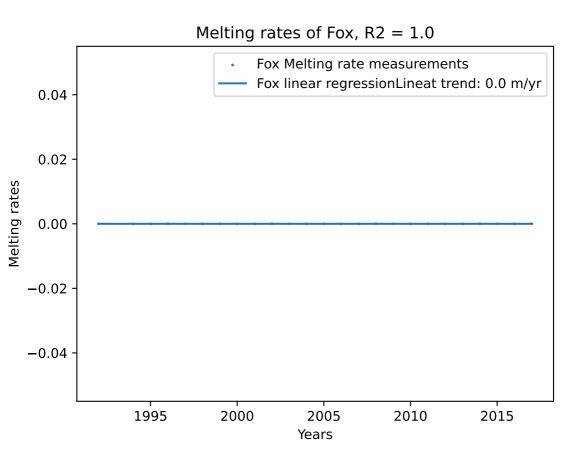


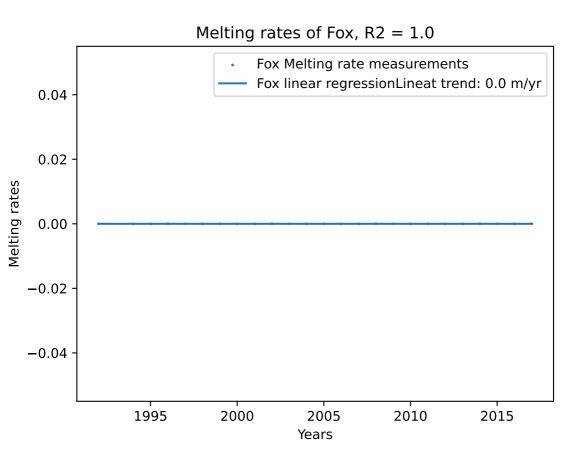




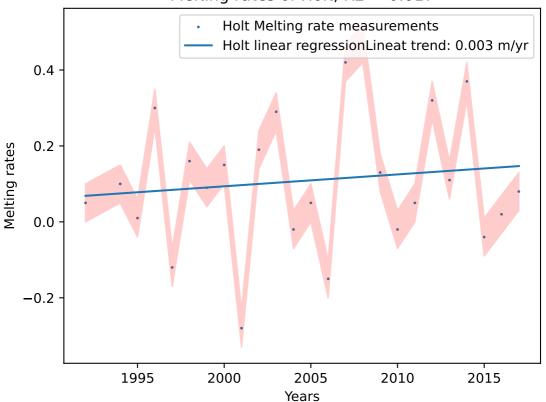


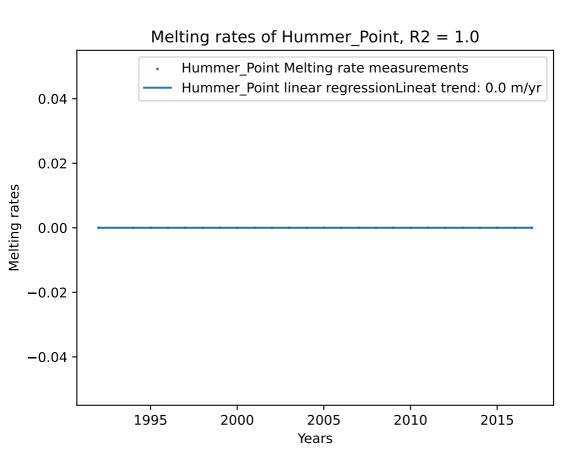


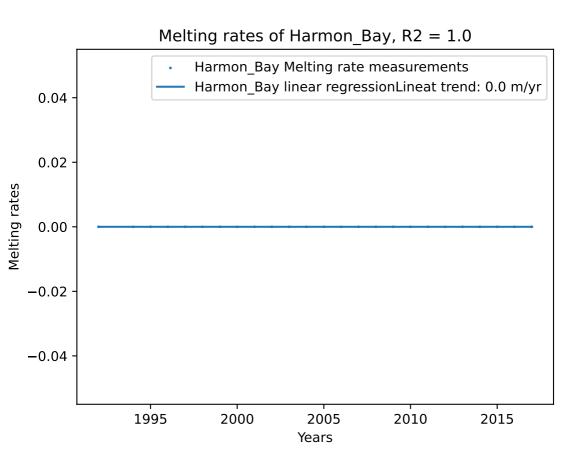




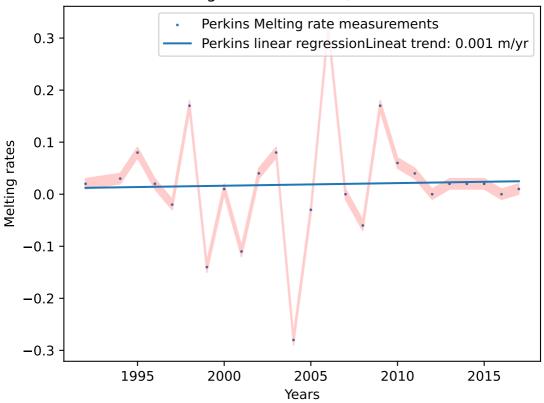




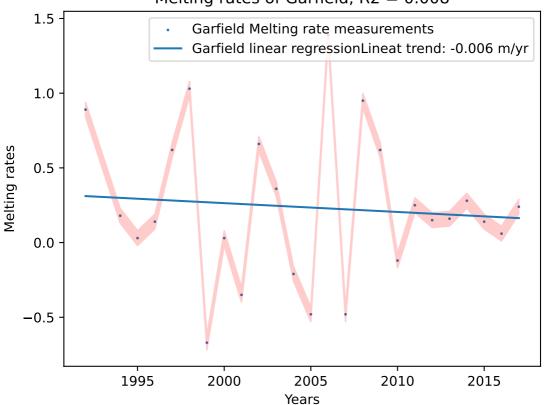


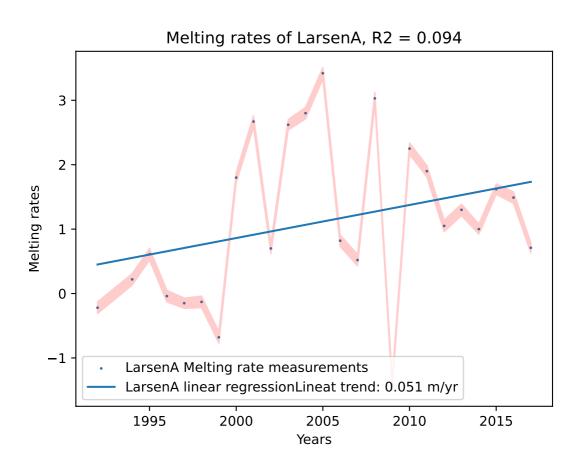




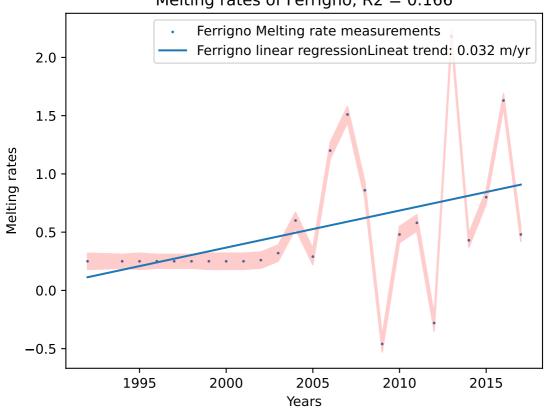


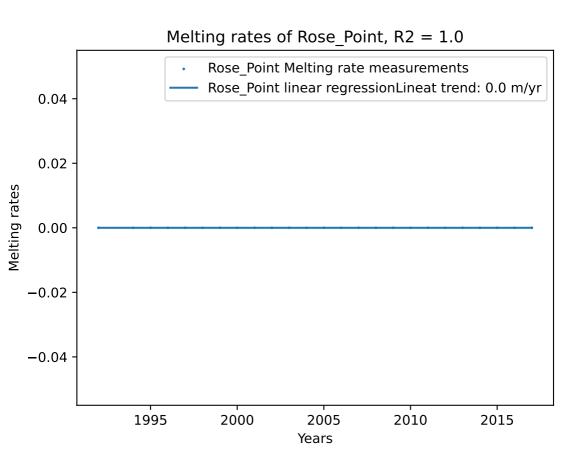


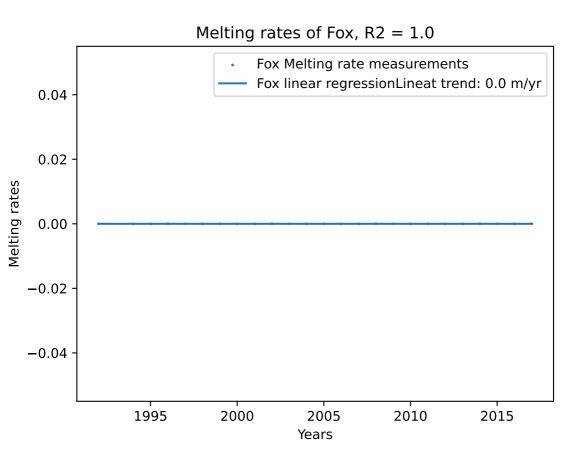


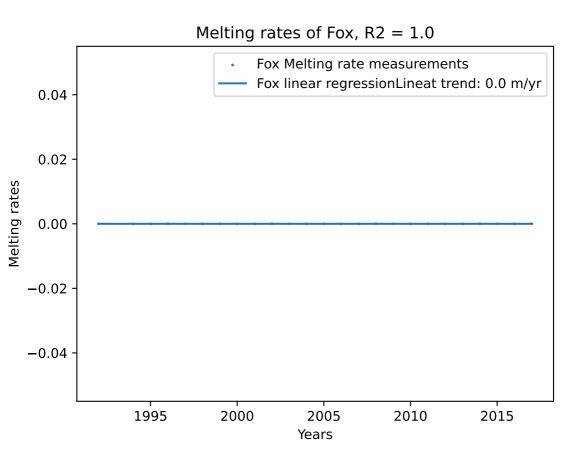


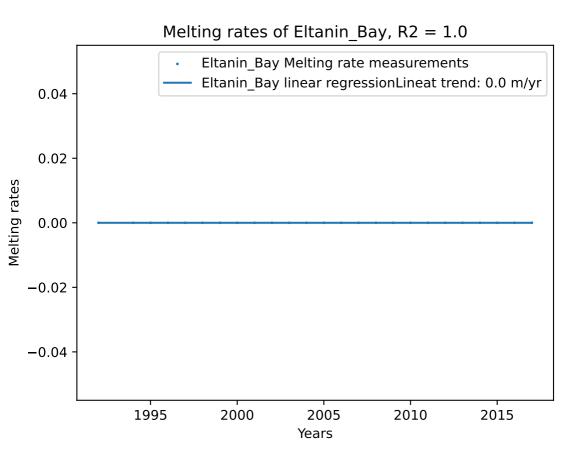


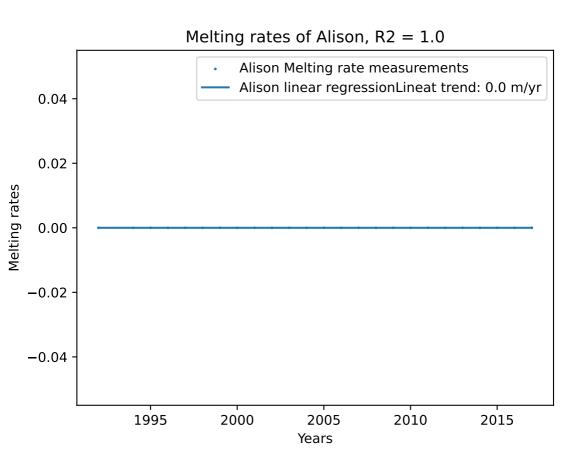


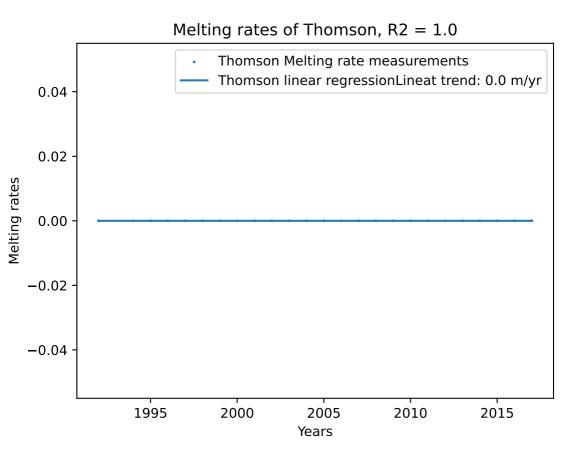




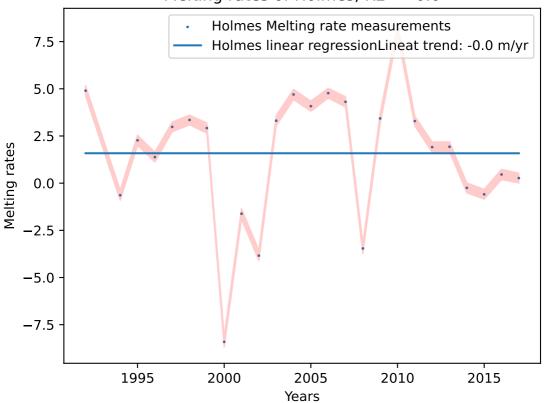




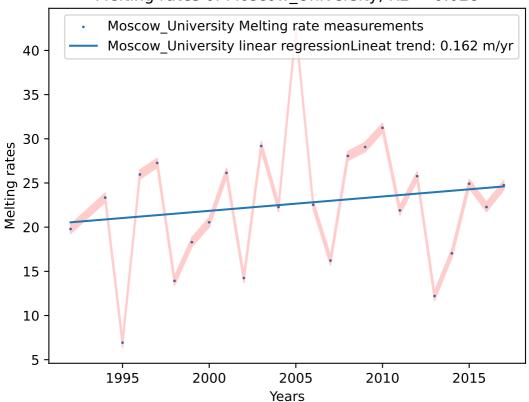


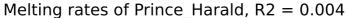


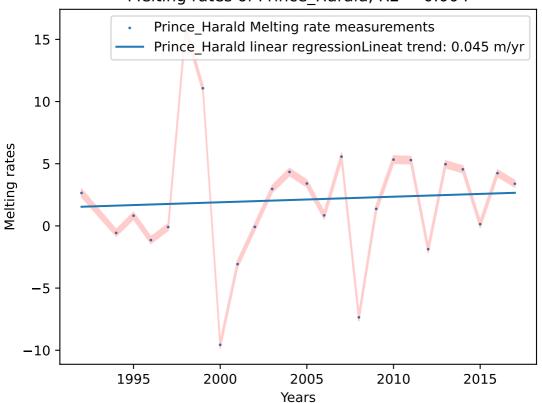


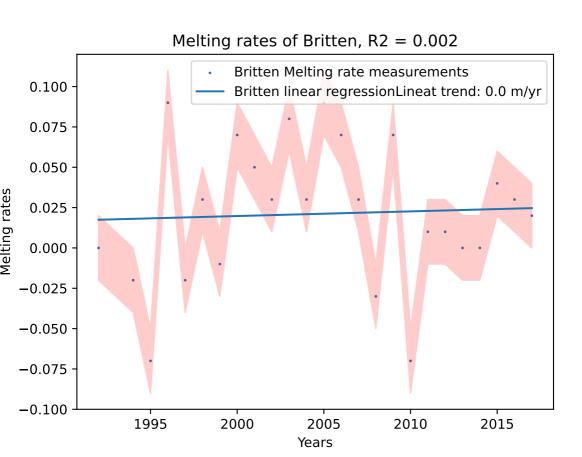




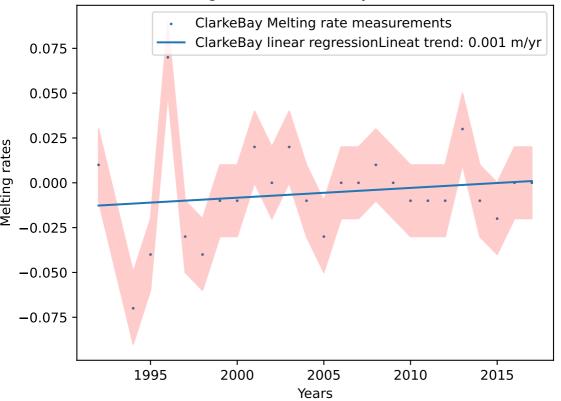


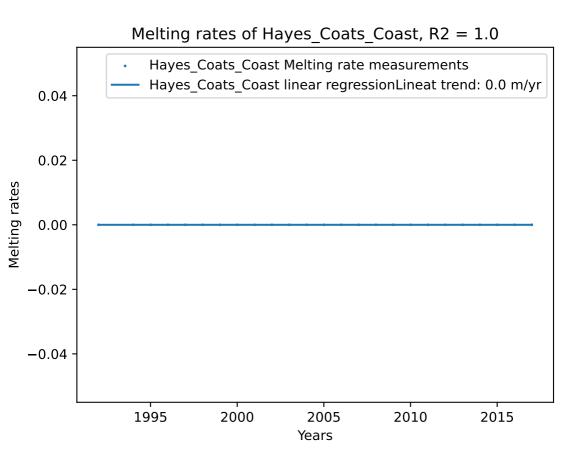




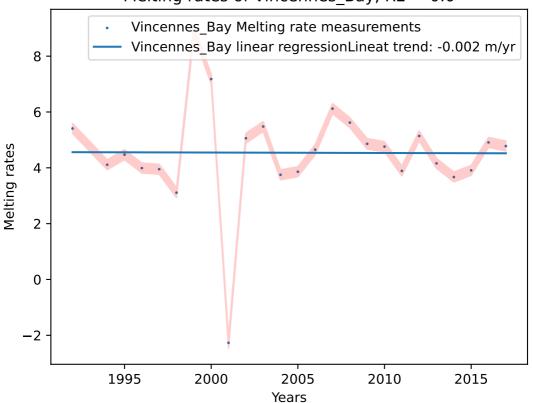


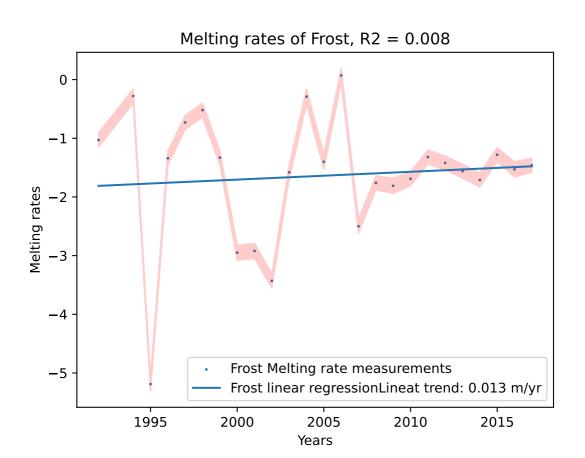




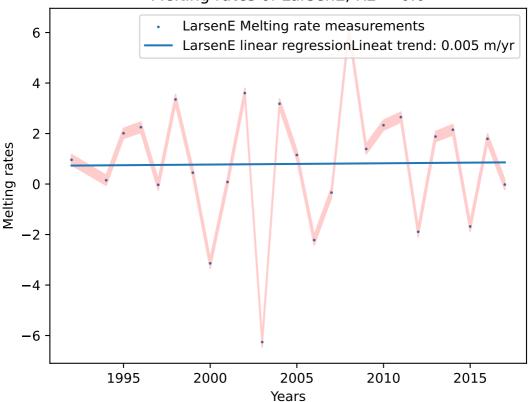


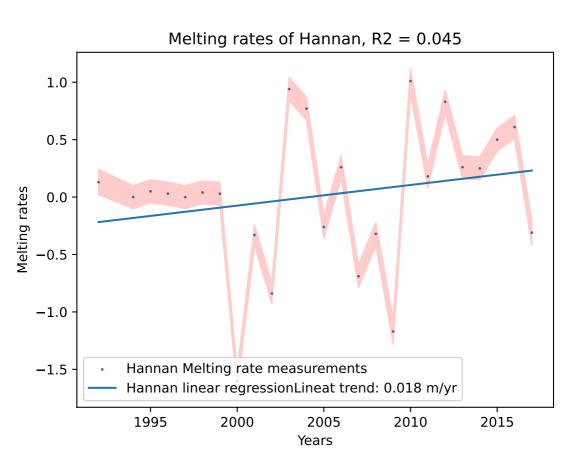


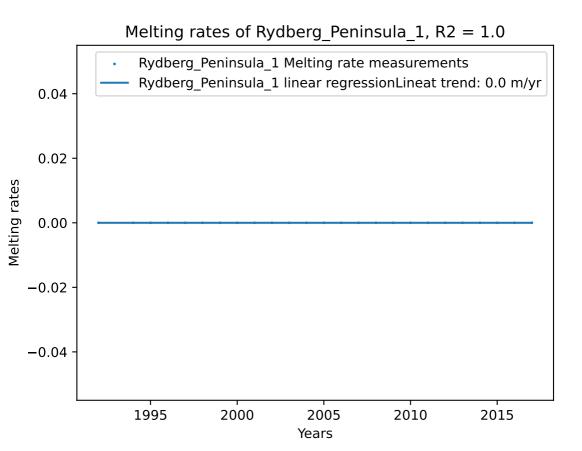


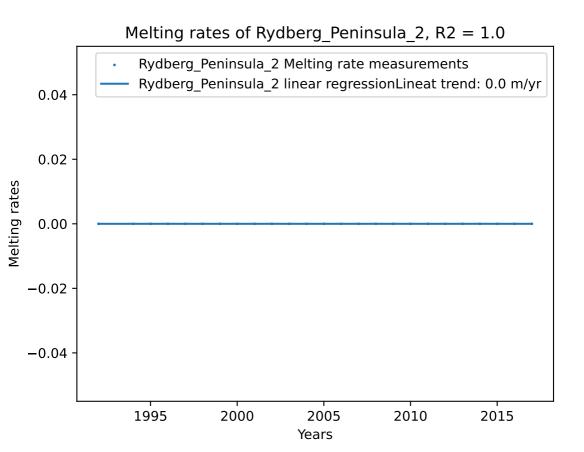


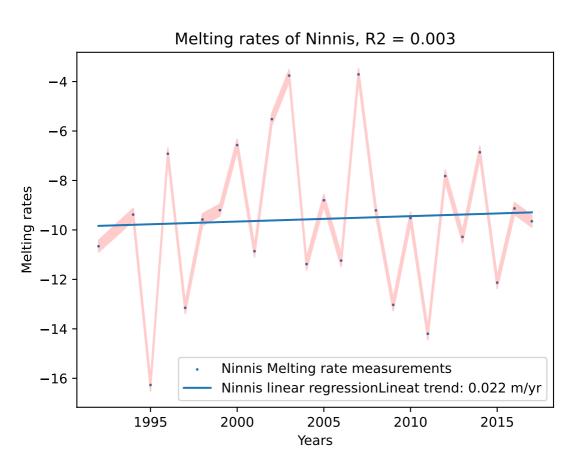












Melting rates of Suvorov, R2 = 0.004

