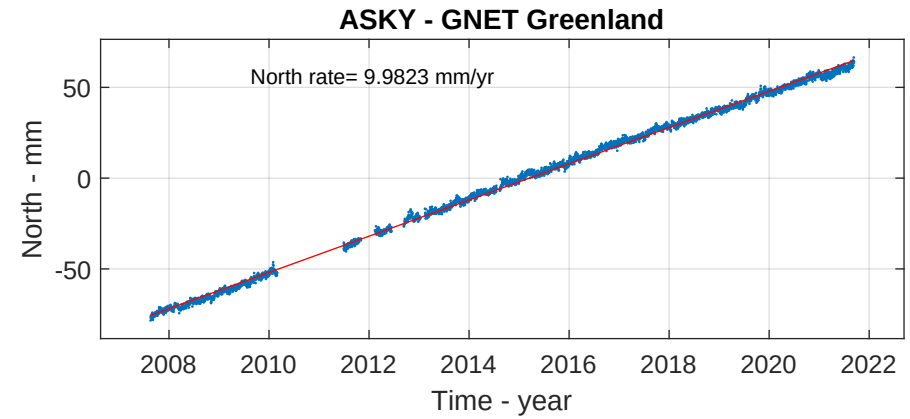
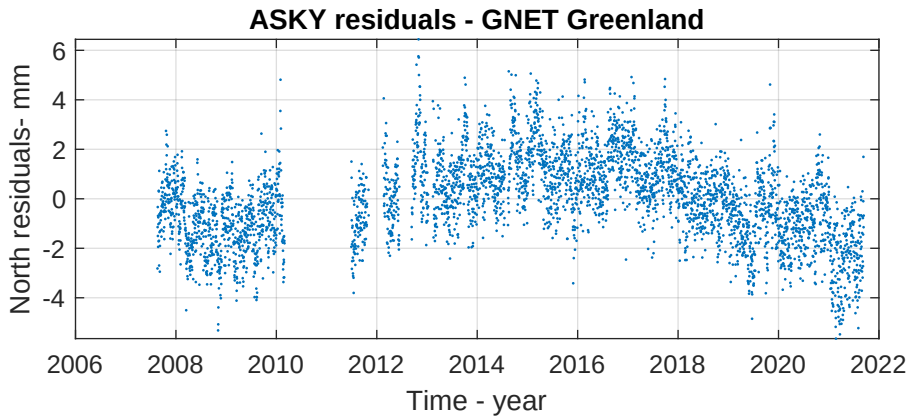
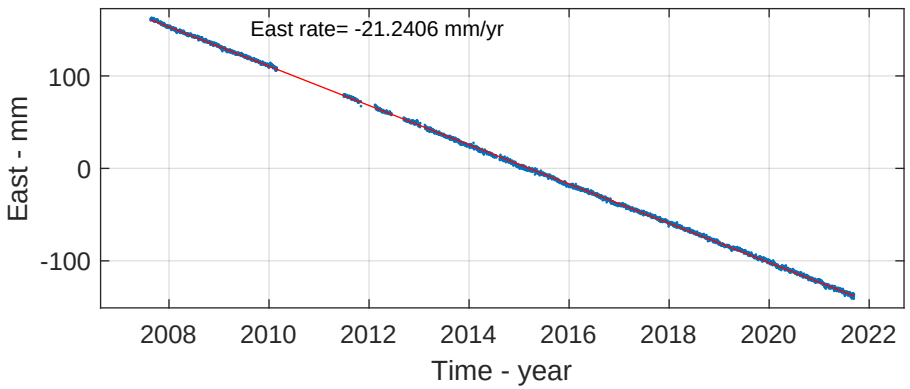
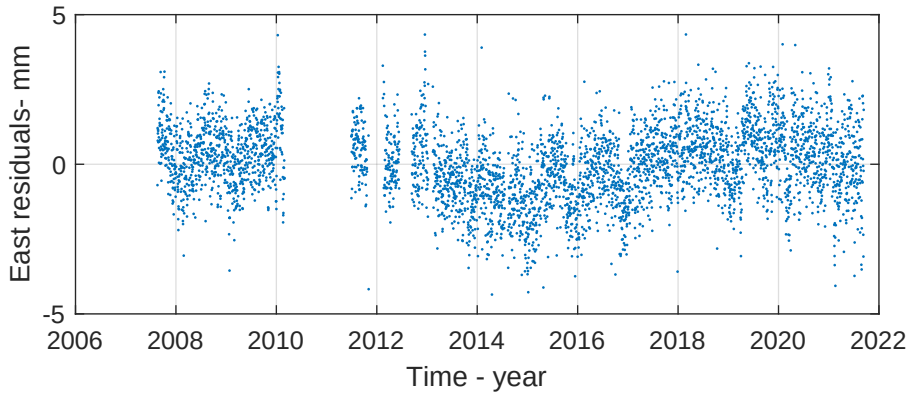
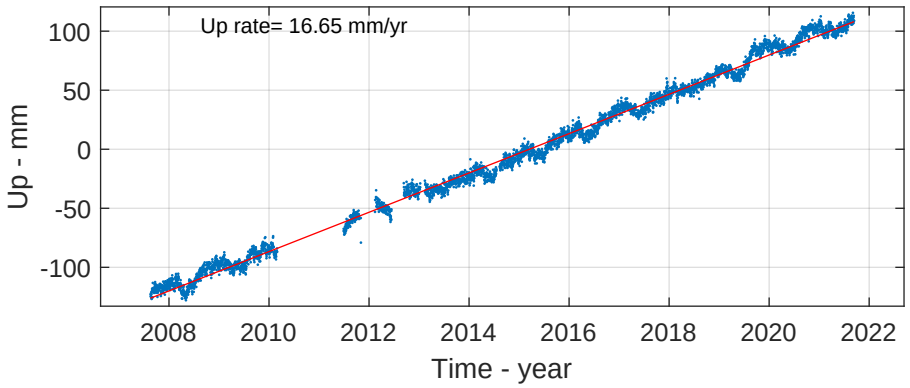
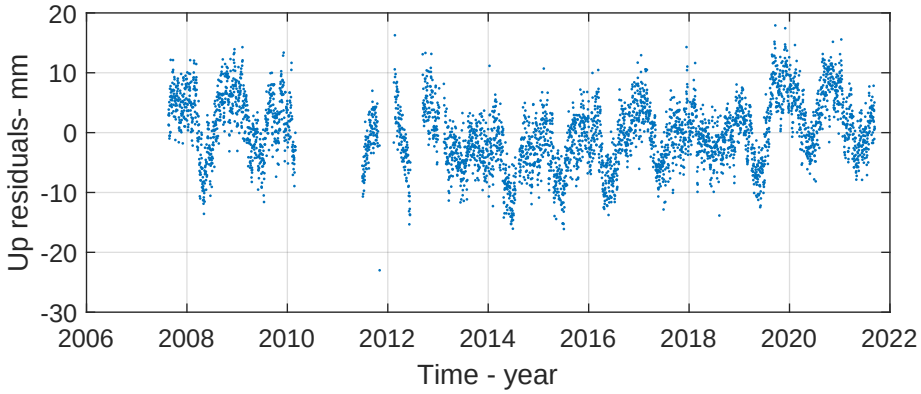

ASKY - GNET Greenland
North rate= 9.9823 mm/yr
North - mm
Time - year

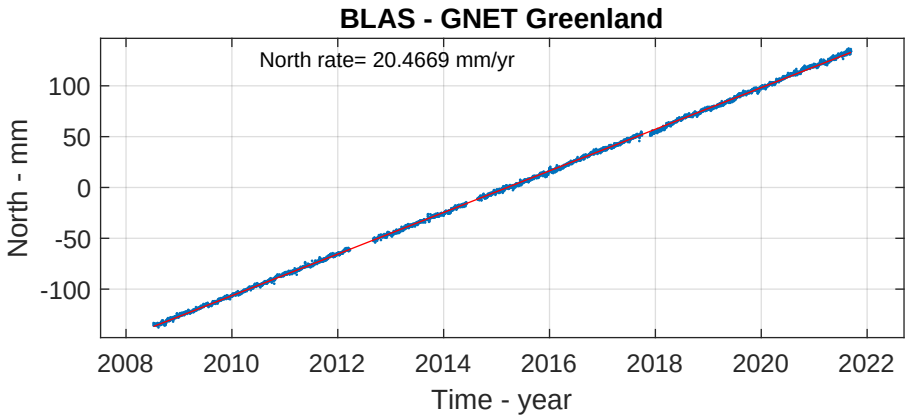

ASKY residuals - GNET Greenland
North residuals- mm
Time - year

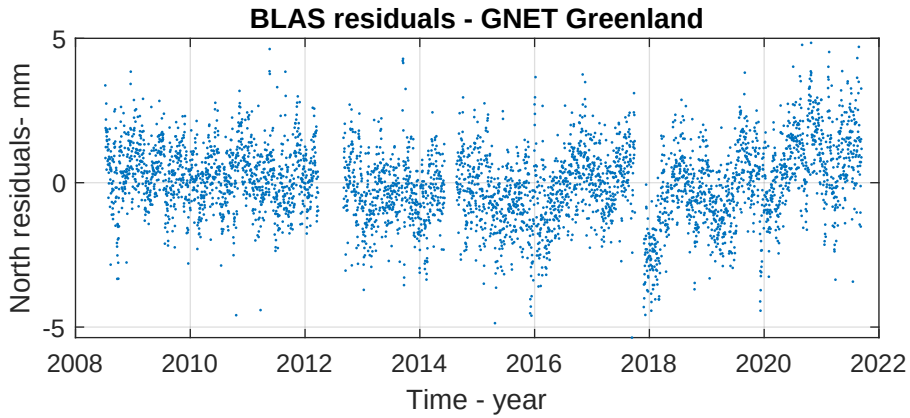

East rate= -21.2406 mm/yr
East - mm
Time - year

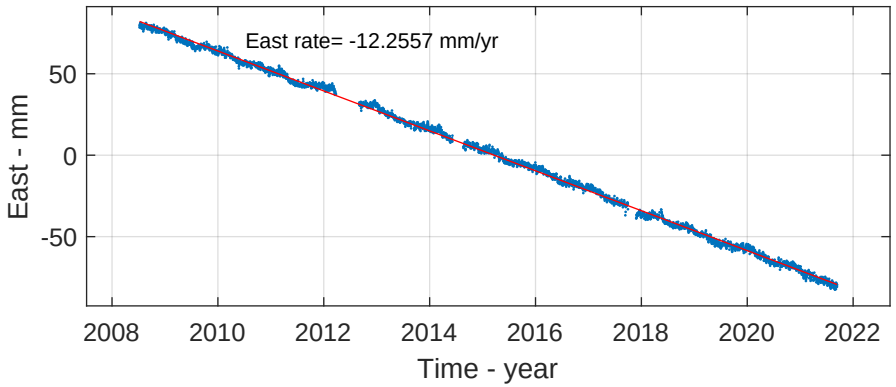

East residuals- mm
Time - year

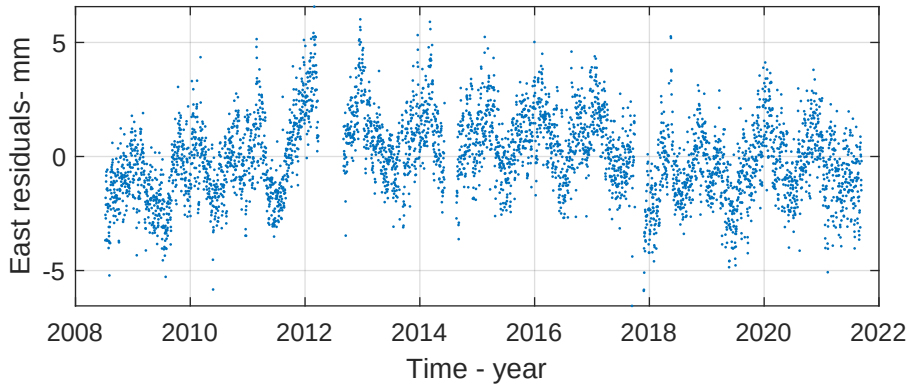

Up rate= 16.65 mm/yr
Up - mm
Time - year

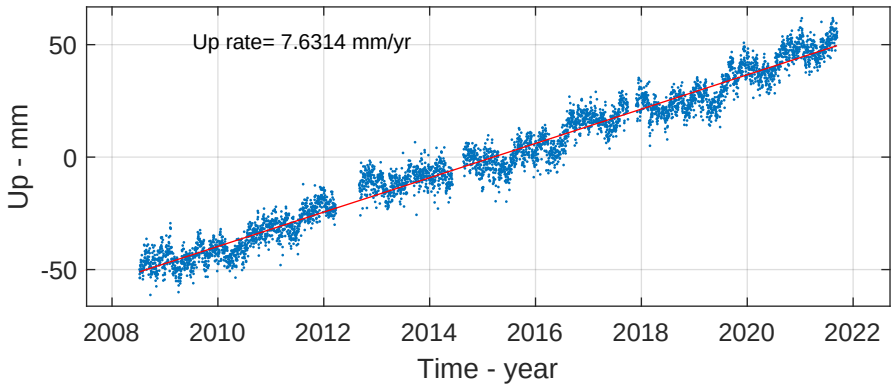

Up residuals- mm
Time - year

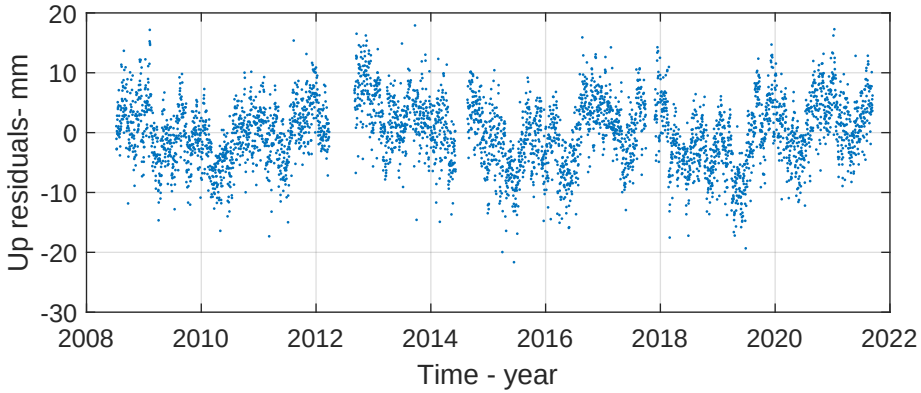

BLAS - GNET Greenland
North rate= 20.4669 mm/yr
North - mm
Time - year

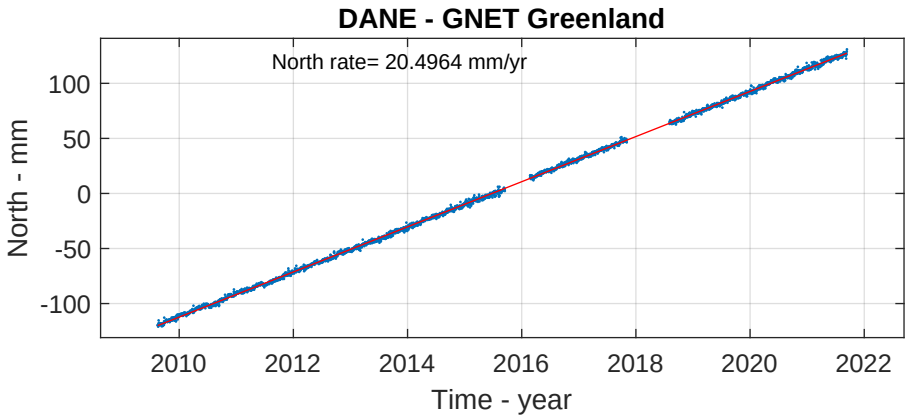

BLAS residuals - GNET Greenland
North residuals- mm
Time - year

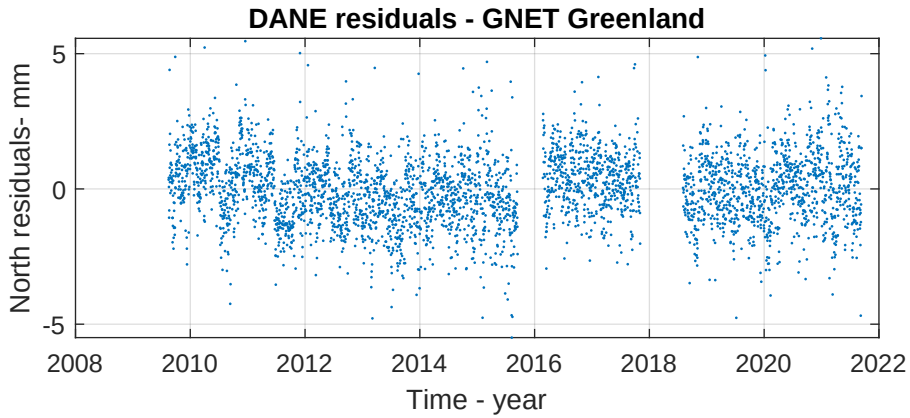

East rate= -12.2557 mm/yr
East - mm
Time - year

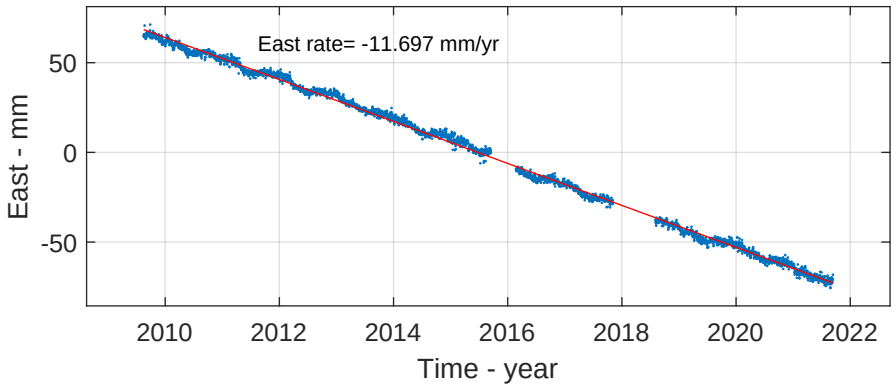

East residuals- mm
Time - year

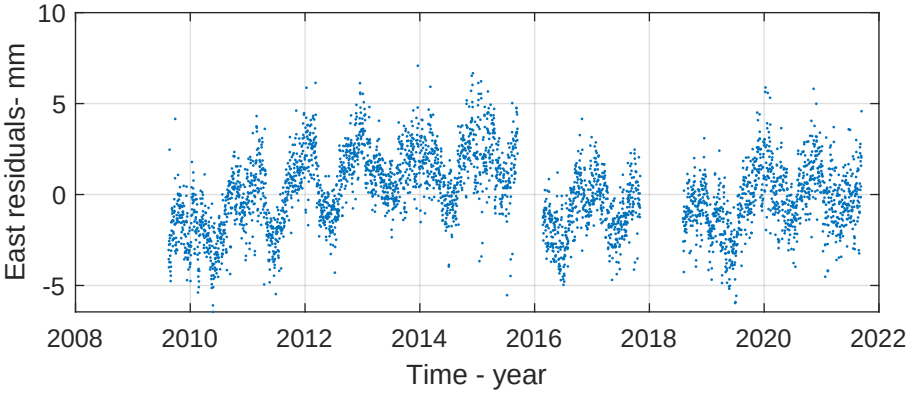

Up rate= 7.6314 mm/yr
Up - mm
Time - year

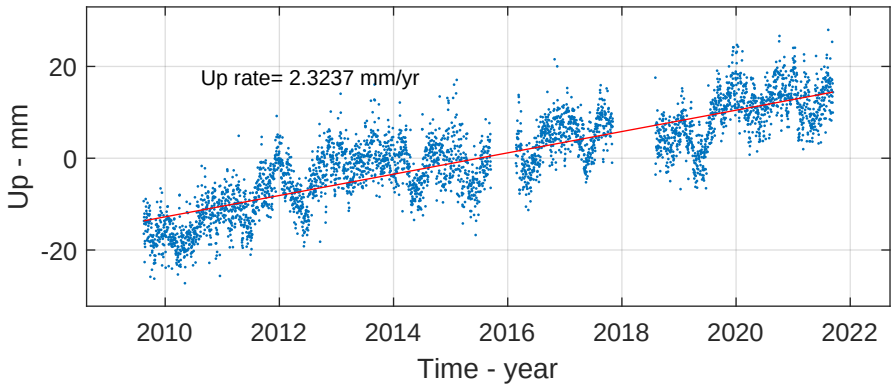

Up residuals- mm
Time - year

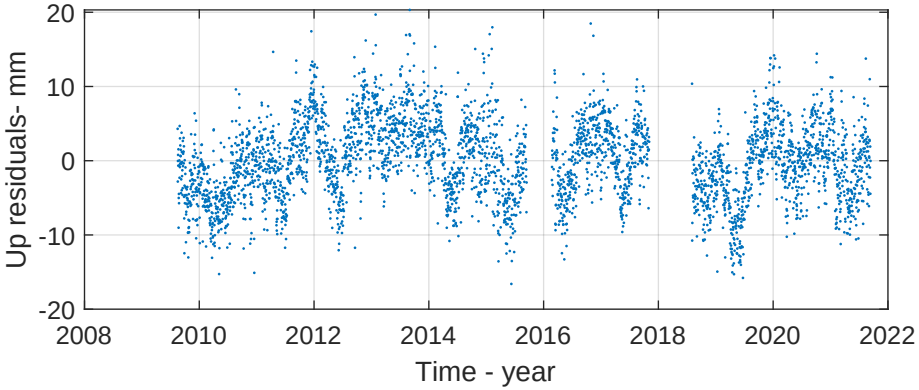

DANE - GNET Greenland
North rate= 20.4964 mm/yr
North - mm
Time - year

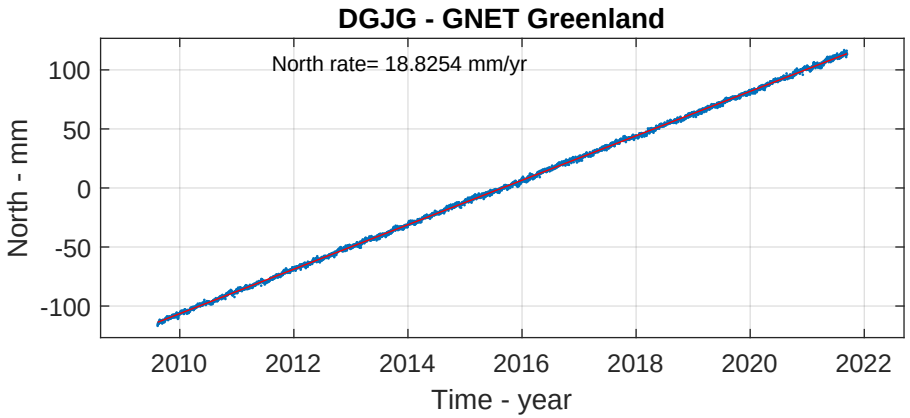

DANE residuals - GNET Greenland
North residuals- mm
Time - year

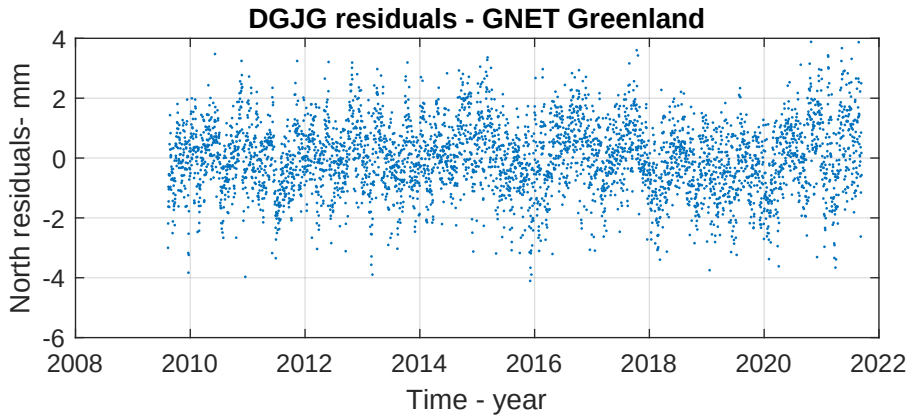

East rate= -11.697 mm/yr
East - mm
Time - year

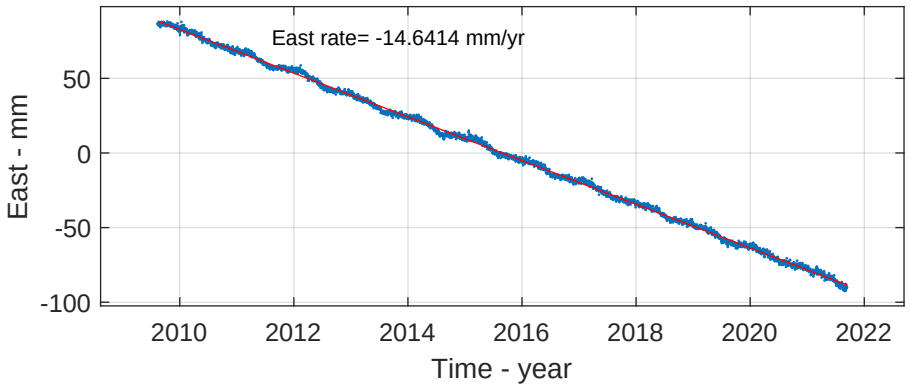

East residuals- mm
Time - year

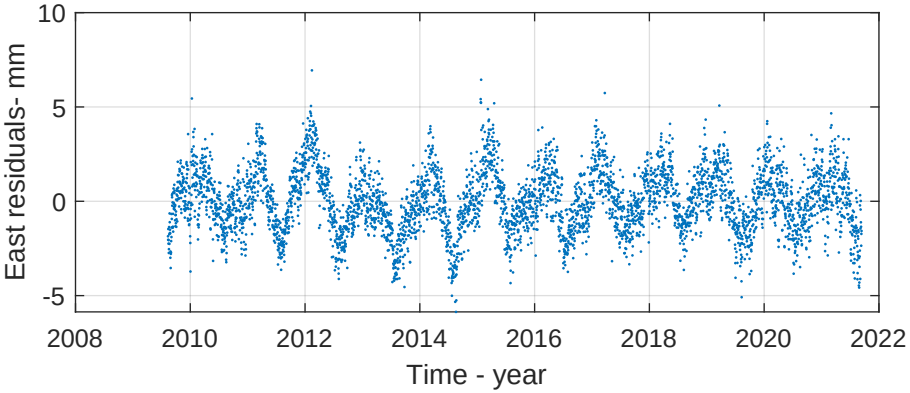

Up rate= 2.3237 mm/yr
Up - mm
Time - year

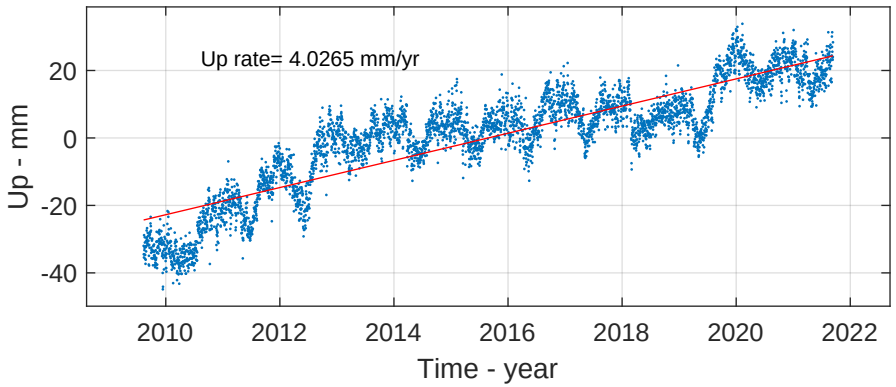

Up residuals- mm
Time - year

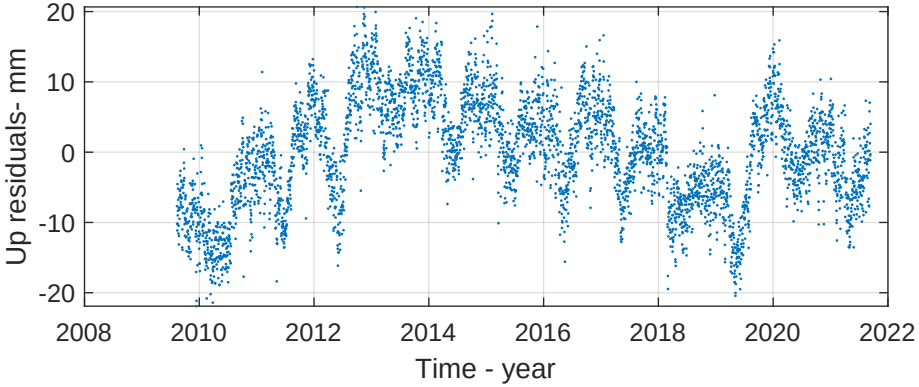

DGJG - GNET Greenland
North rate= 18.8254 mm/yr
North - mm
Time - year

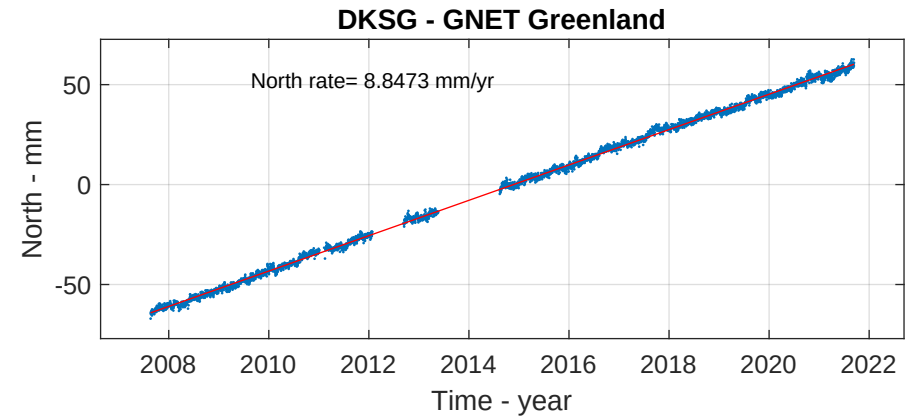

DGJG residuals - GNET Greenland
North residuals- mm
Time - year

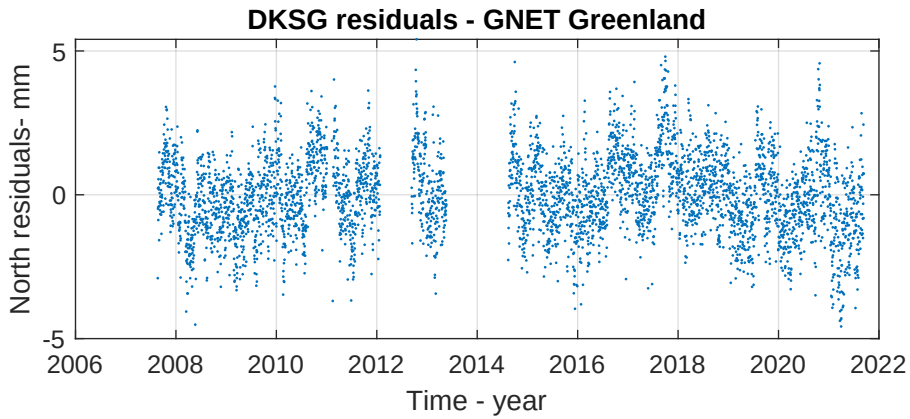

East rate= -14.6414 mm/yr
East - mm
Time - year

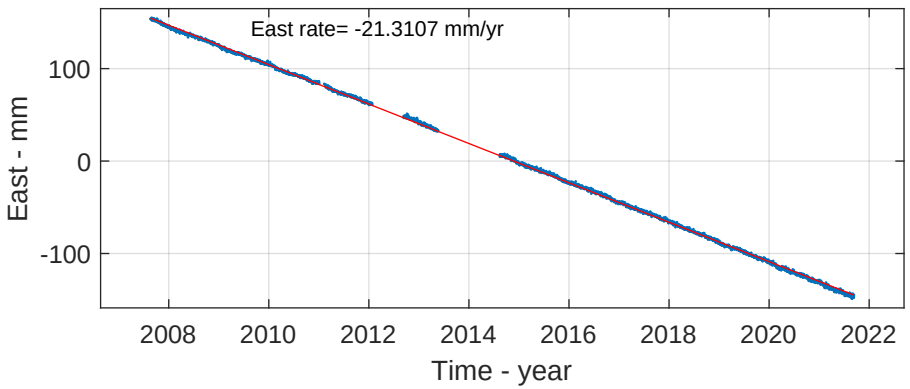

East residuals- mm
Time - year

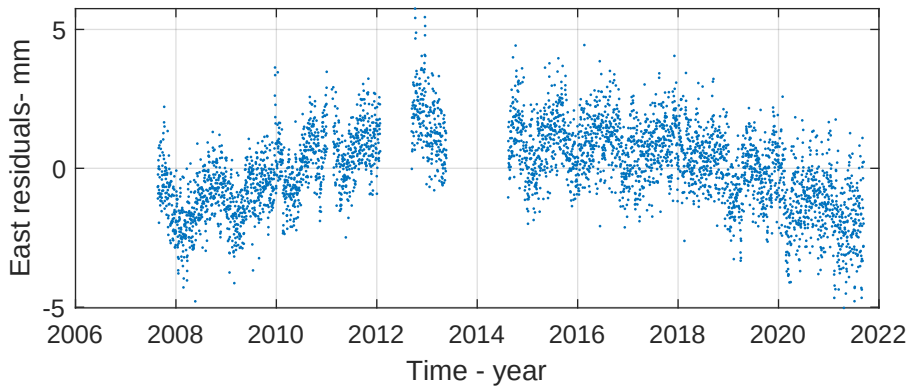

Up rate= 4.0265 mm/yr
Up - mm
Time - year

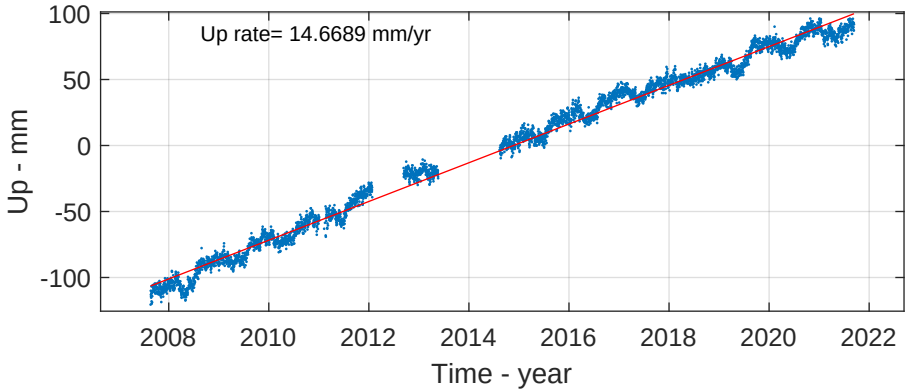

Up residuals- mm
Time - year

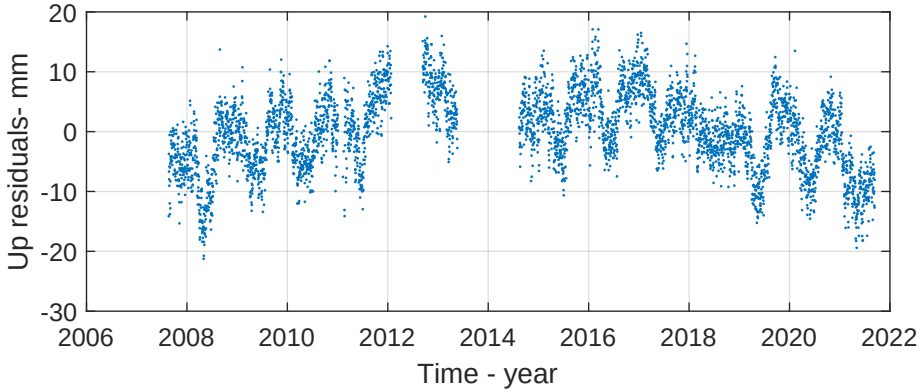

DKSG - GNET Greenland
North rate= 8.8473 mm/yr
North - mm
Time - year

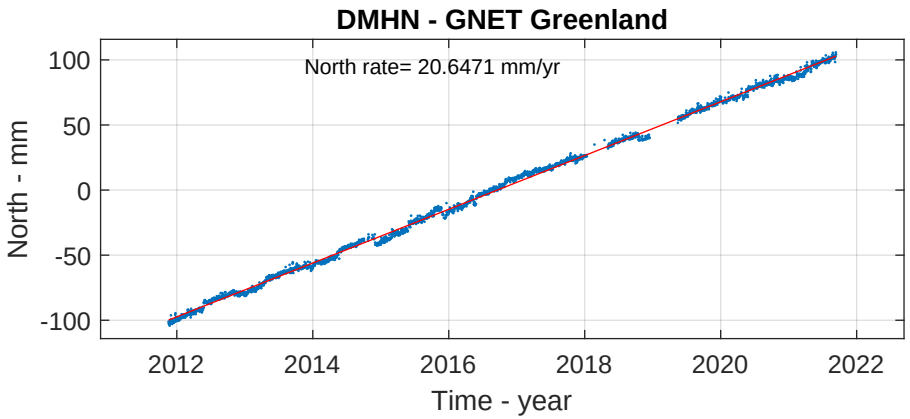

DKSG residuals - GNET Greenland
North residuals- mm
Time - year

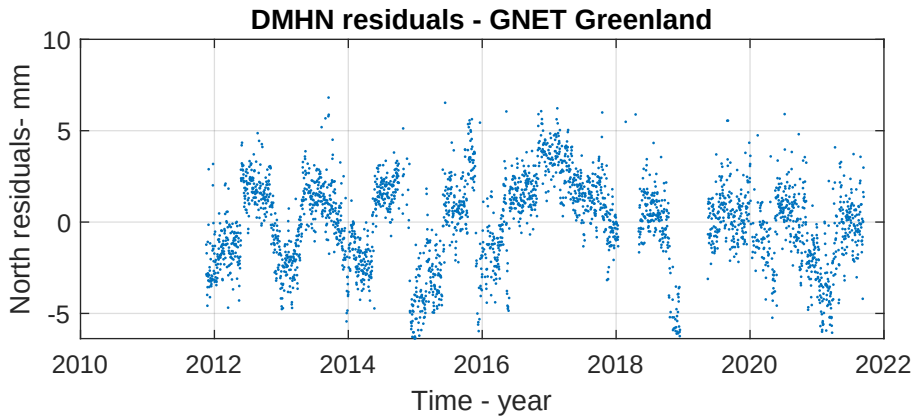

East rate= -21.3107 mm/yr
East - mm
Time - year

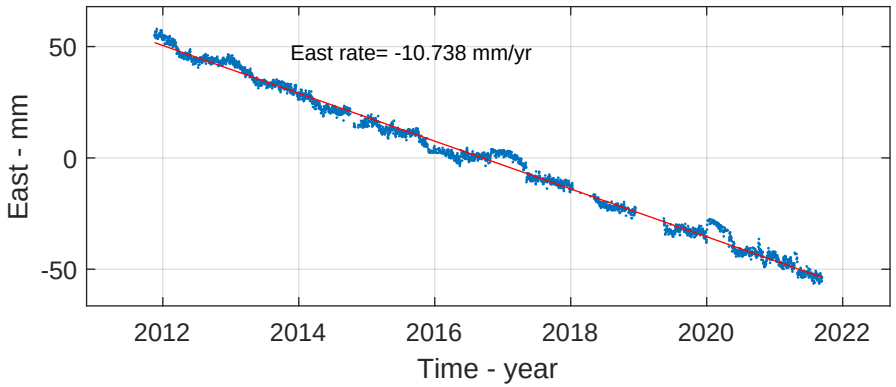

East residuals- mm
Time - year

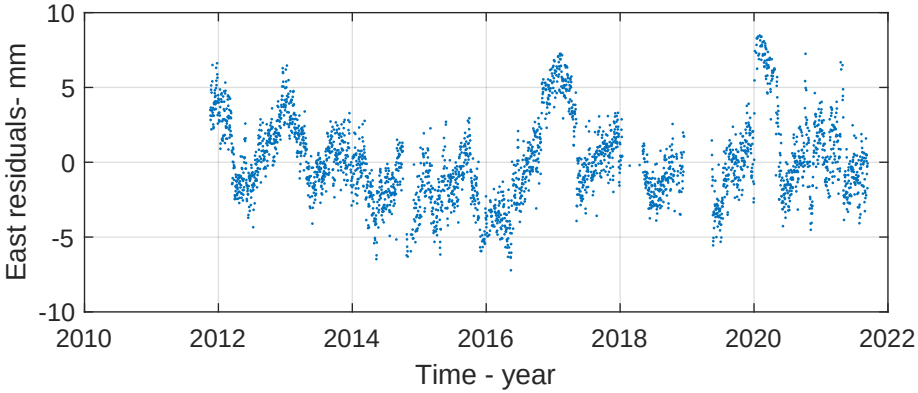

Up rate= 14.6689 mm/yr
Up - mm
Time - year

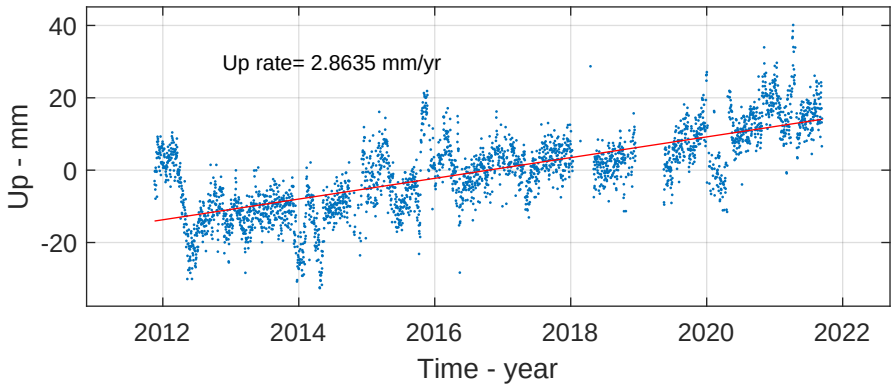

Up residuals- mm
Time - year

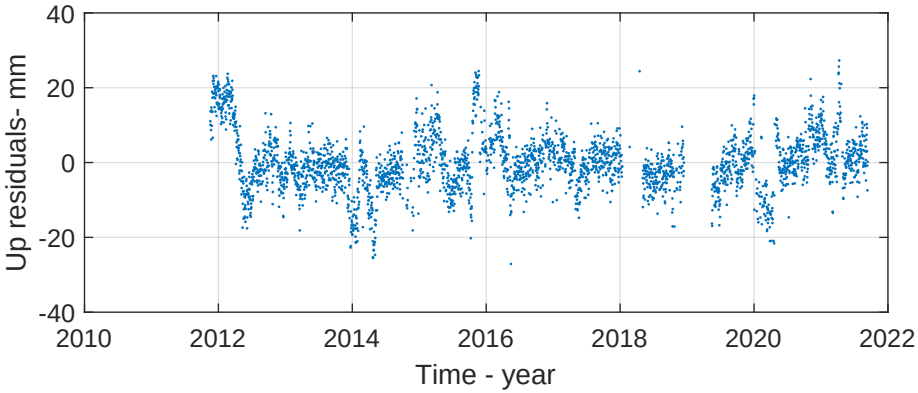

DMHN - GNET Greenland
North rate= 20.6471 mm/yr
North - mm
Time - year

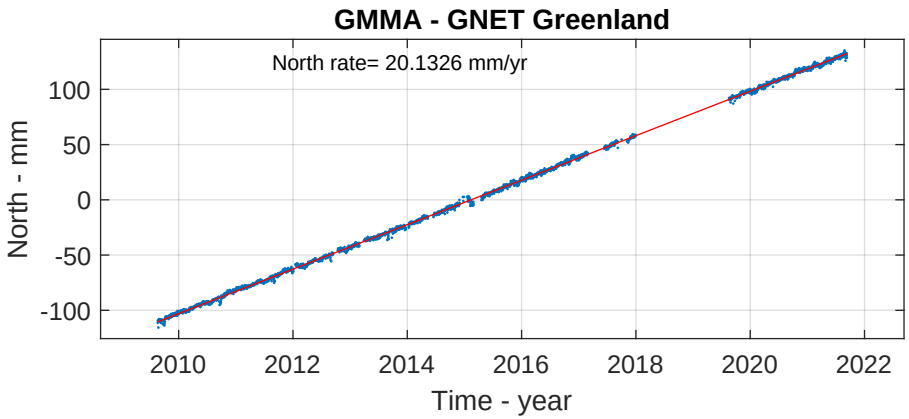

DMHN residuals - GNET Greenland
North residuals- mm
Time - year

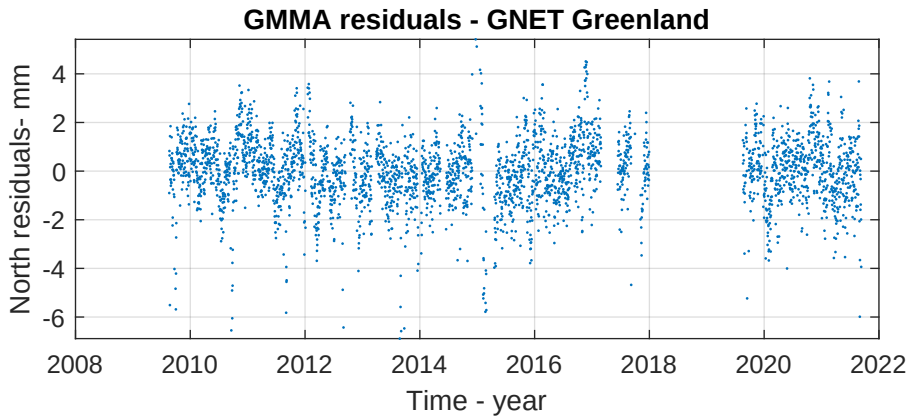

East rate= -10.738 mm/yr
East - mm
Time - year

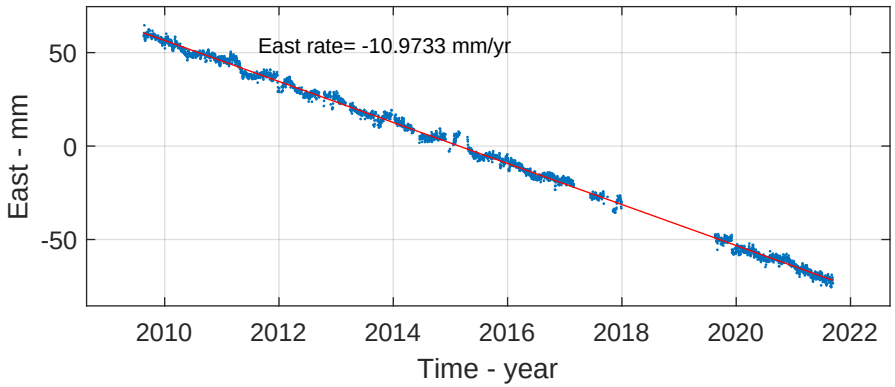

East residuals- mm
Time - year

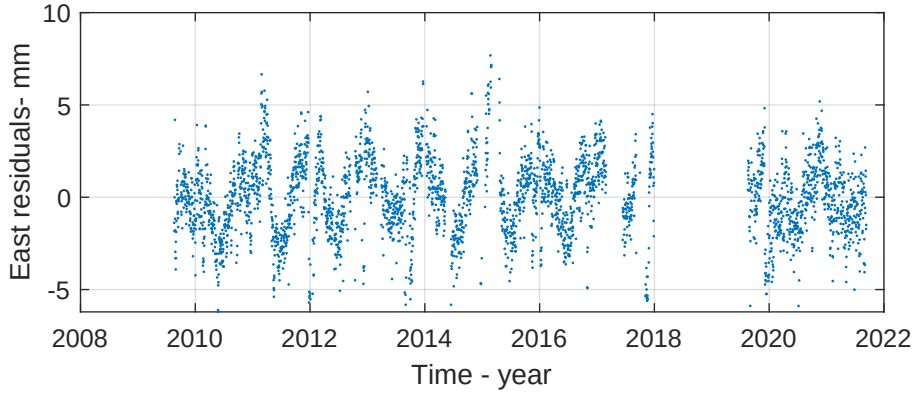

Up rate= 2.8635 mm/yr
Up - mm
Time - year

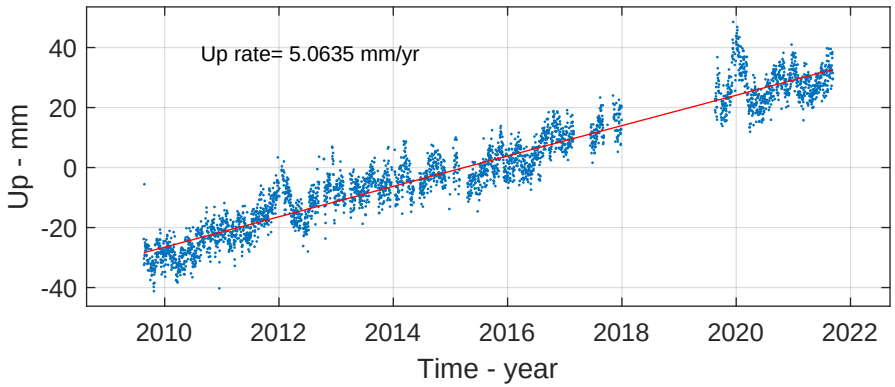

Up residuals- mm
Time - year

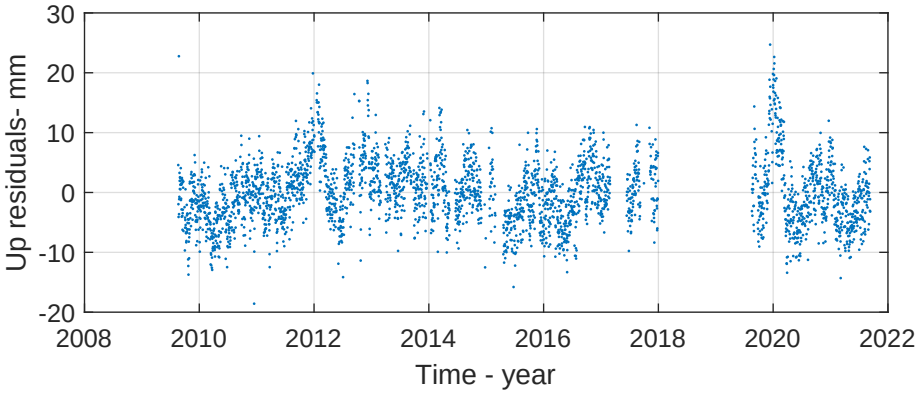

GMMA - GNET Greenland
North rate= 20.1326 mm/yr
North - mm
Time - year

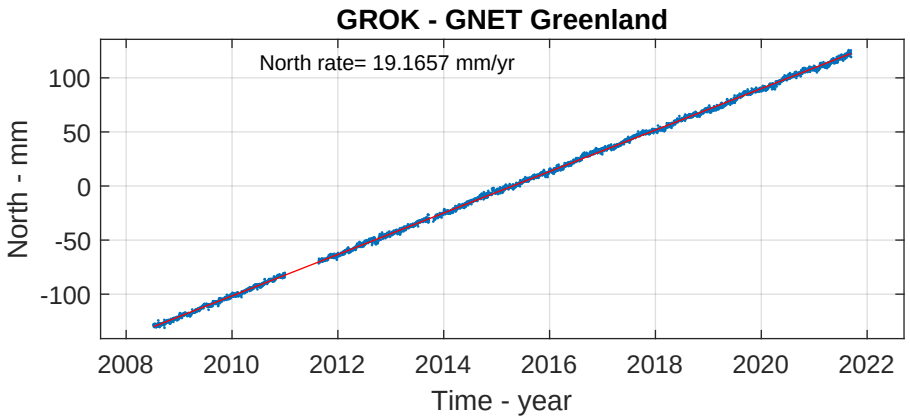

GMMA residuals - GNET Greenland
North residuals- mm
Time - year

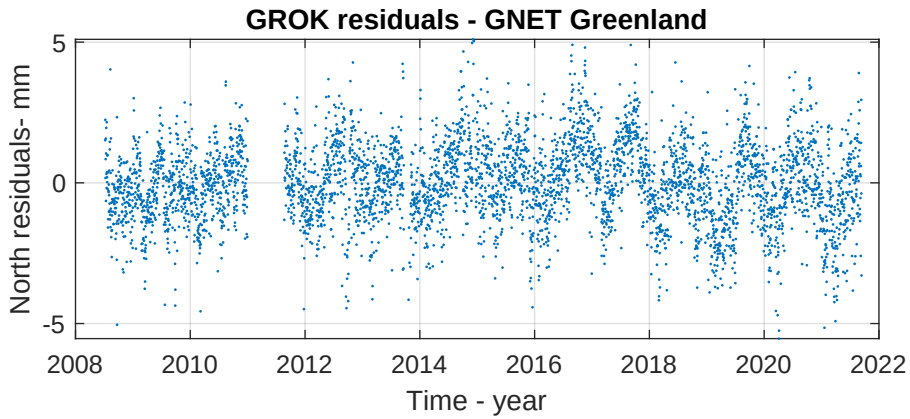

East rate= -10.9733 mm/yr
East - mm
Time - year

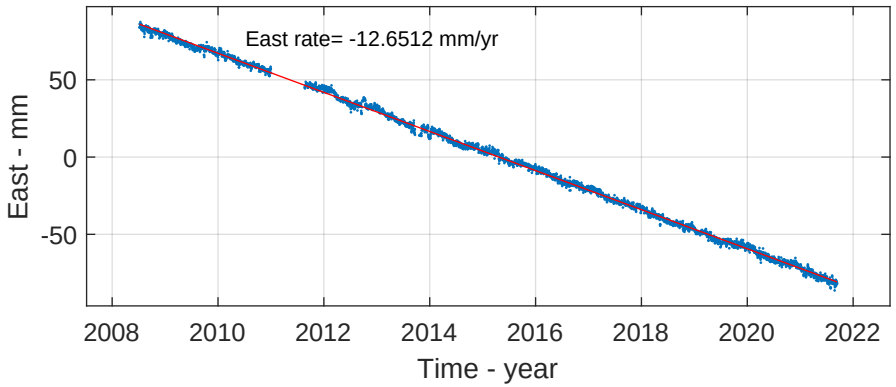

East residuals- mm
Time - year

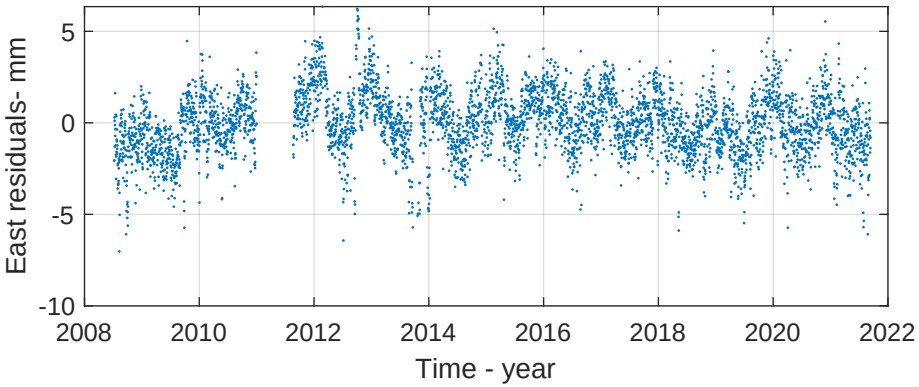

Up rate= 5.0635 mm/yr
Up - mm
Time - year

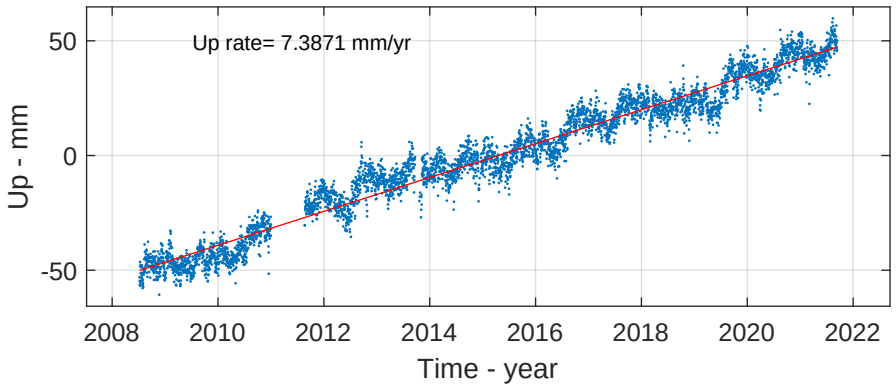

Up residuals- mm
Time - year

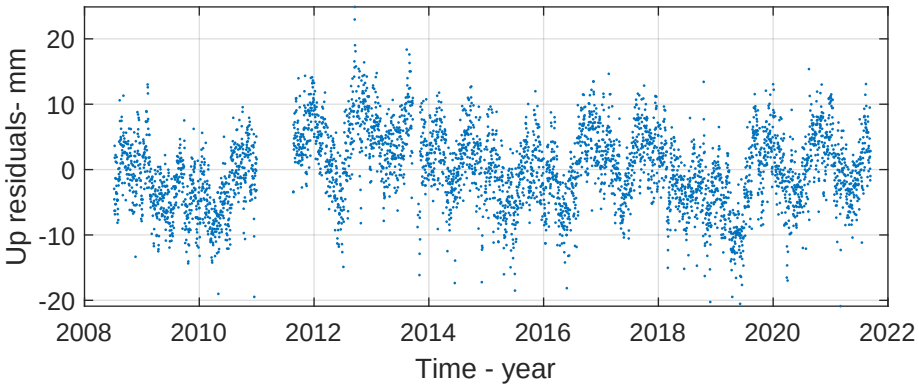

GROK - GNET Greenland
North rate= 19.1657 mm/yr
North - mm
Time - year

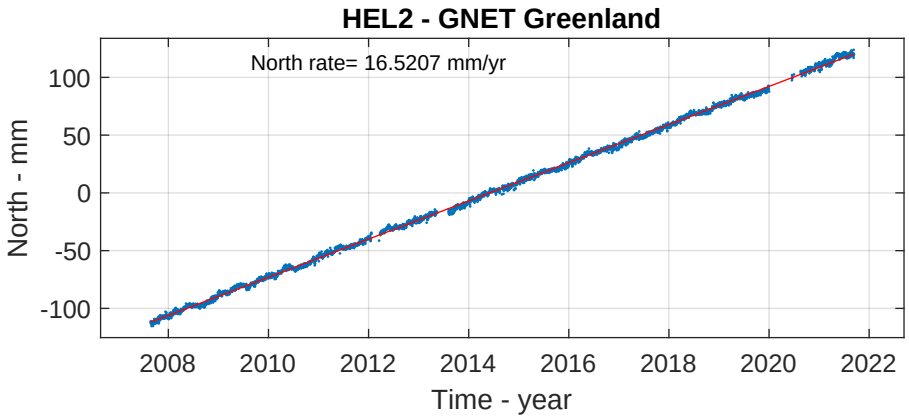

GROK residuals - GNET Greenland
North residuals- mm
Time - year

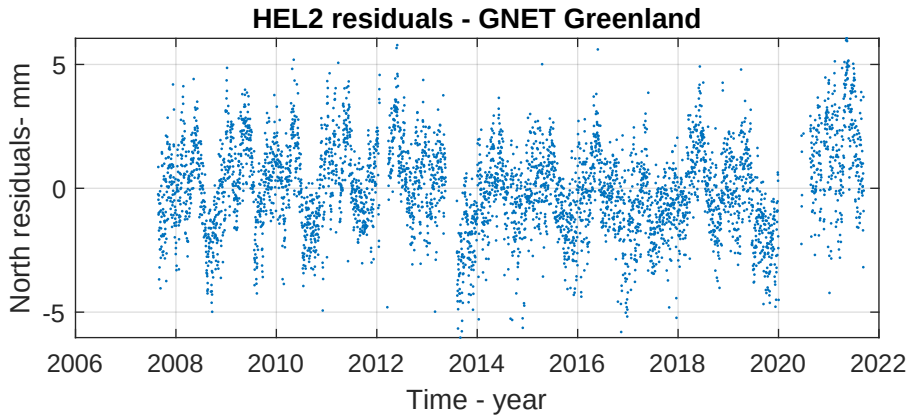

East rate= -12.6512 mm/yr
East - mm
Time - year

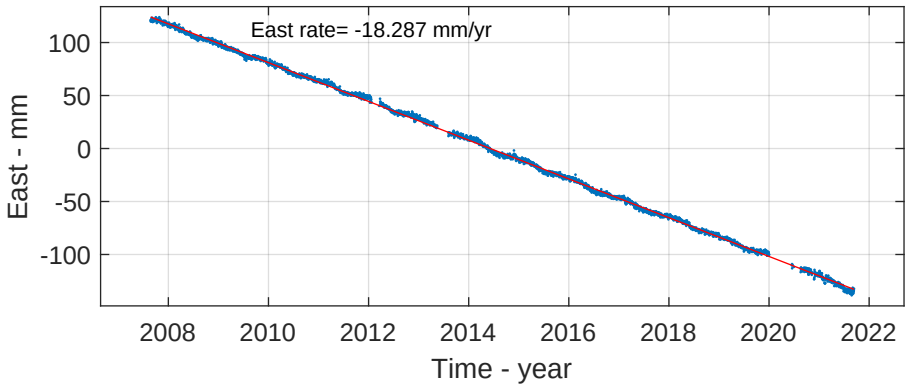

East residuals- mm
Time - year

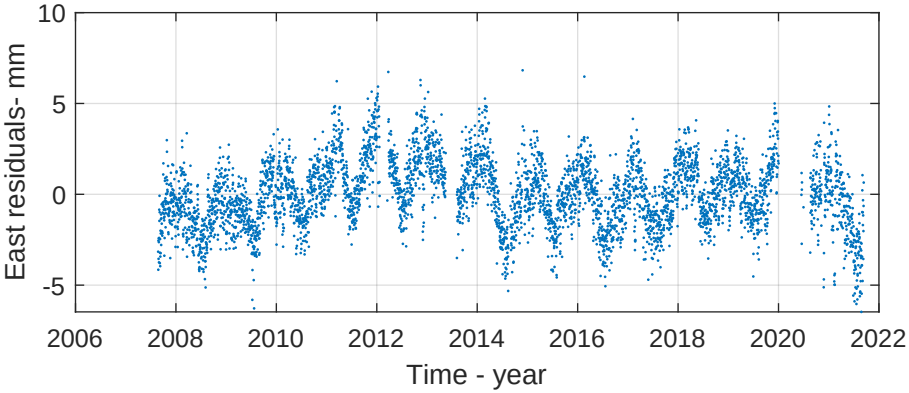

Up rate= 7.3871 mm/yr
Up - mm
Time - year

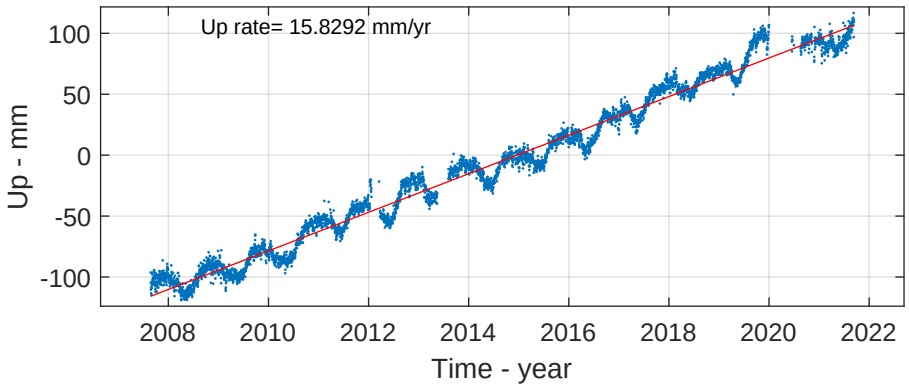

Up residuals- mm
Time - year

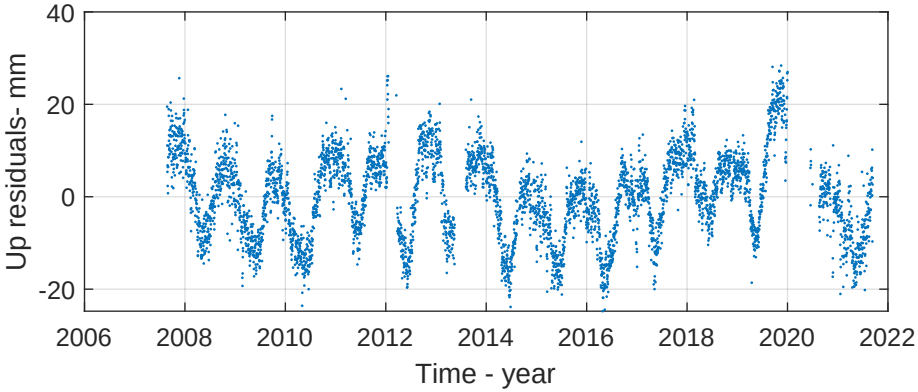

HEL2 - GNET Greenland
North rate= 16.5207 mm/yr
North - mm
Time - year

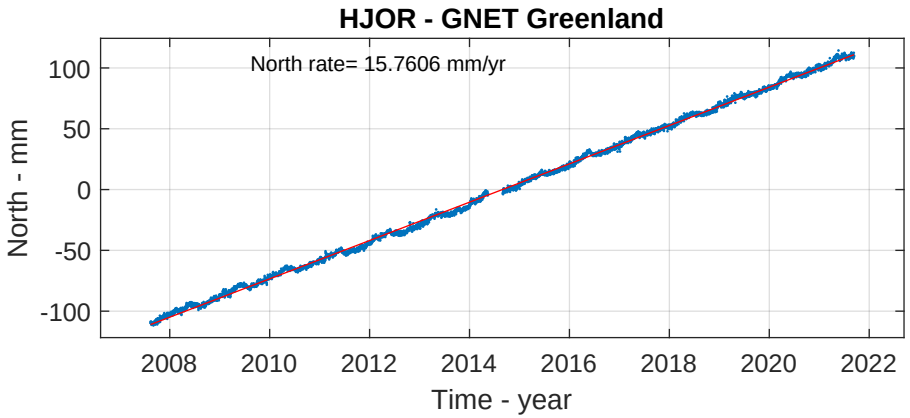

HEL2 residuals - GNET Greenland
North residuals- mm
Time - year

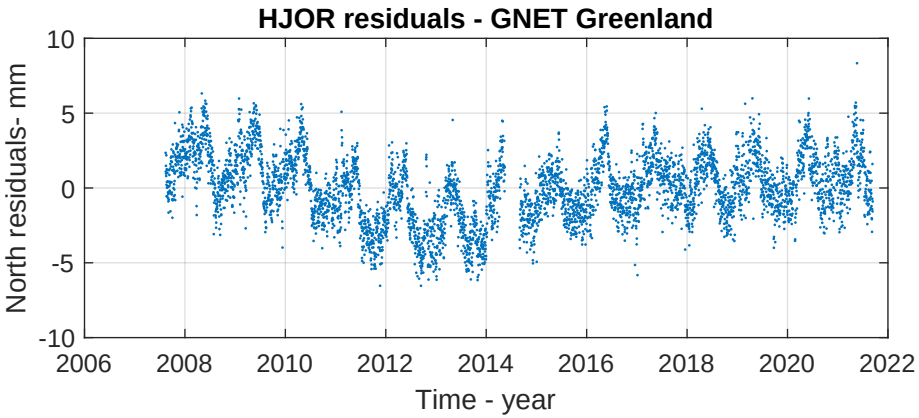

East rate= -18.287 mm/yr
East - mm
Time - year

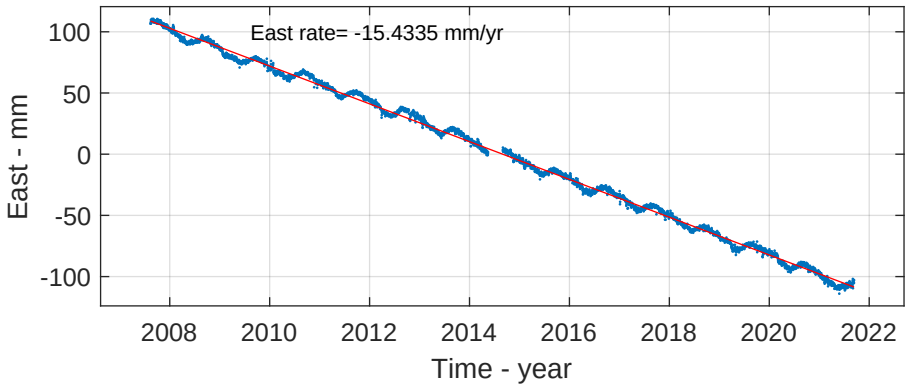

East residuals- mm
Time - year

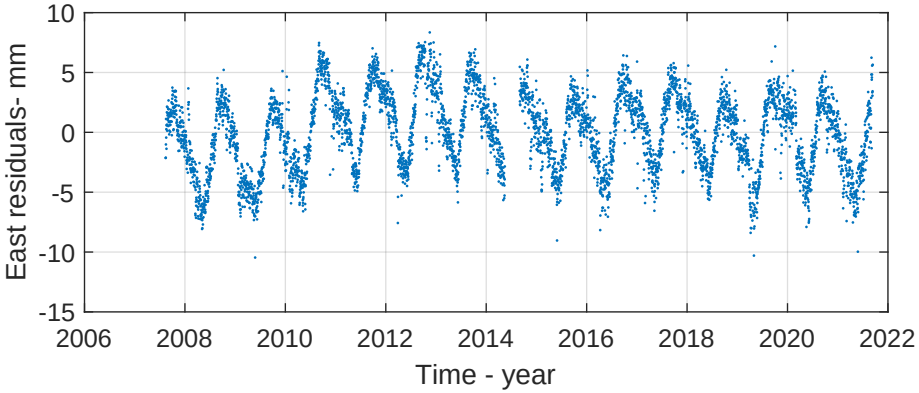

Up rate= 15.8292 mm/yr
Up - mm
Time - year

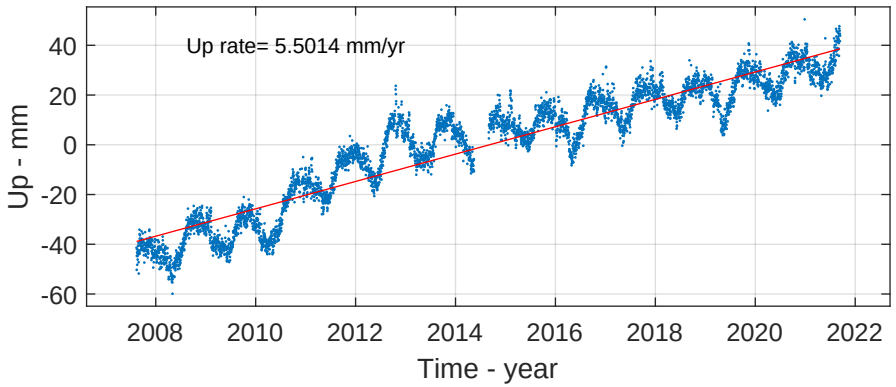

Up residuals- mm
Time - year

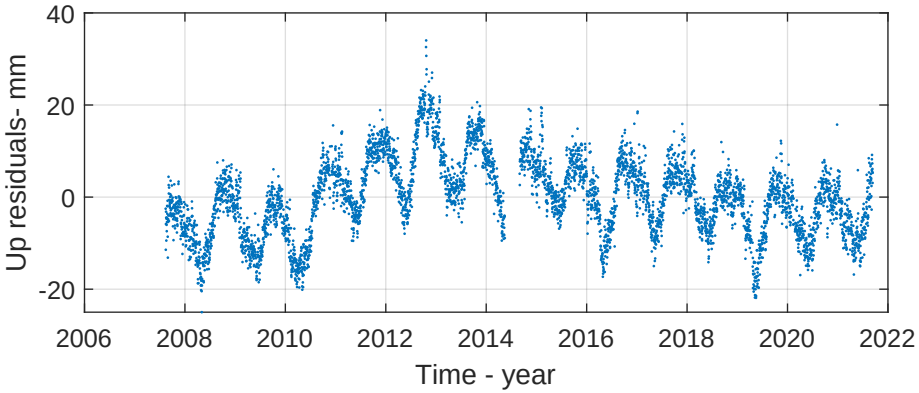

HJOR - GNET Greenland
North rate= 15.7606 mm/yr
North - mm
Time - year

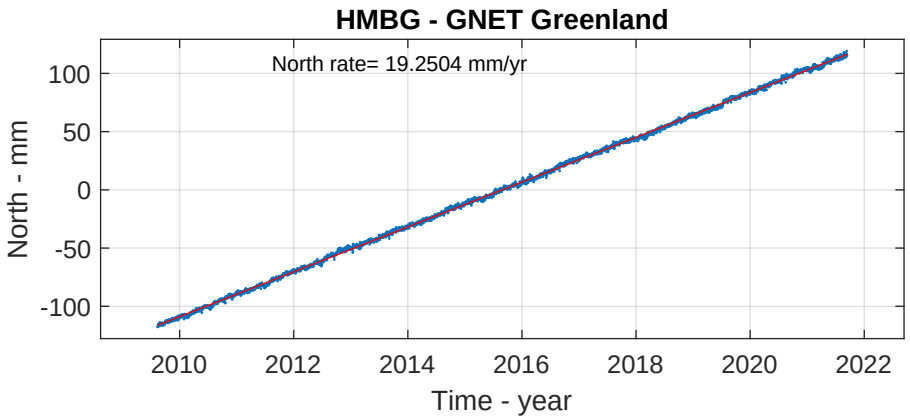

HJOR residuals - GNET Greenland
North residuals- mm
Time - year

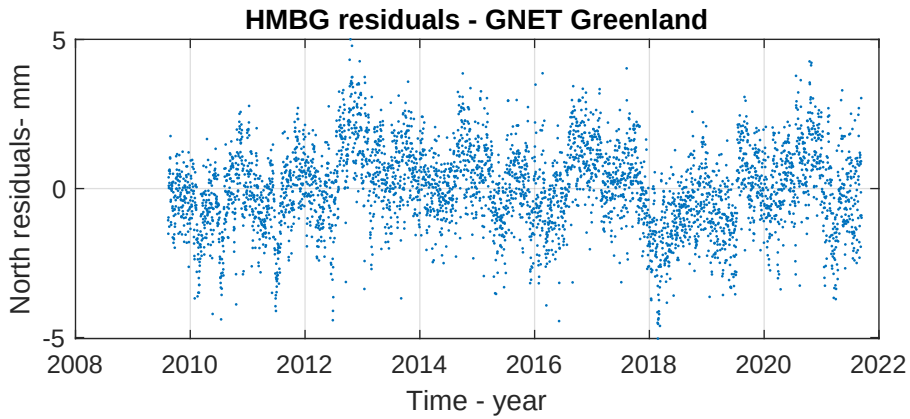

East rate= -15.4335 mm/yr
East - mm
Time - year

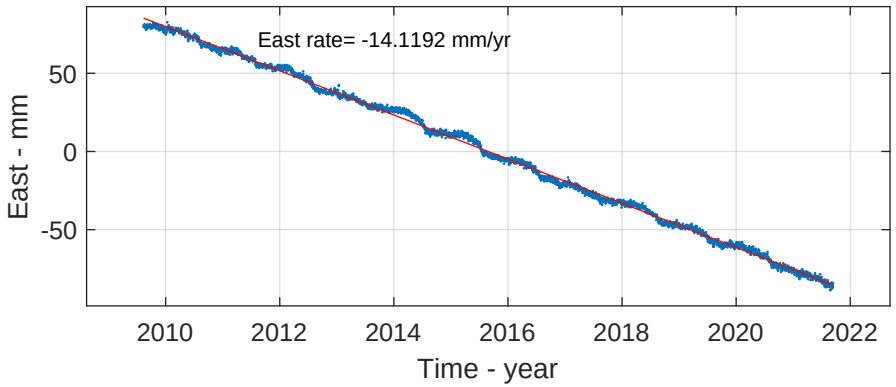

East residuals- mm
Time - year

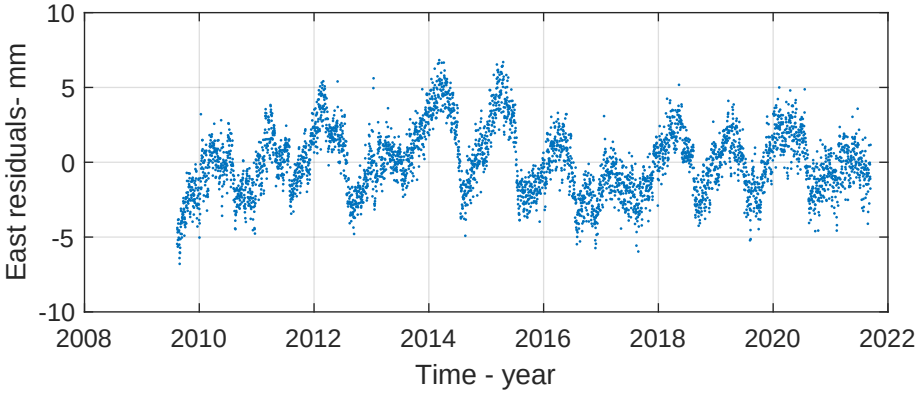

Up rate= 5.5014 mm/yr
Up - mm
Time - year

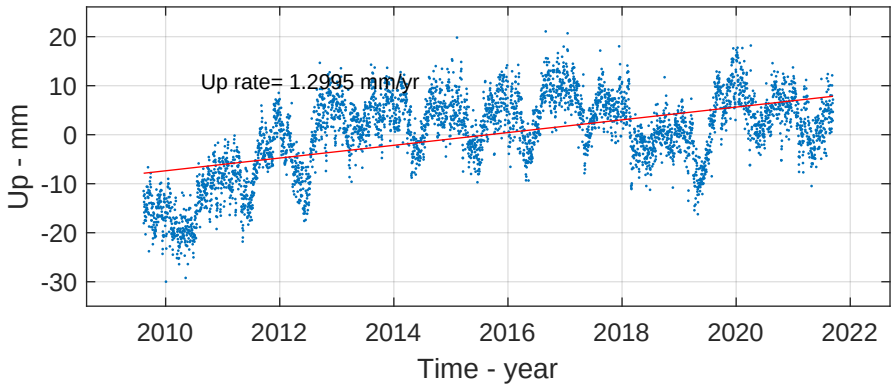

Up residuals- mm
Time - year

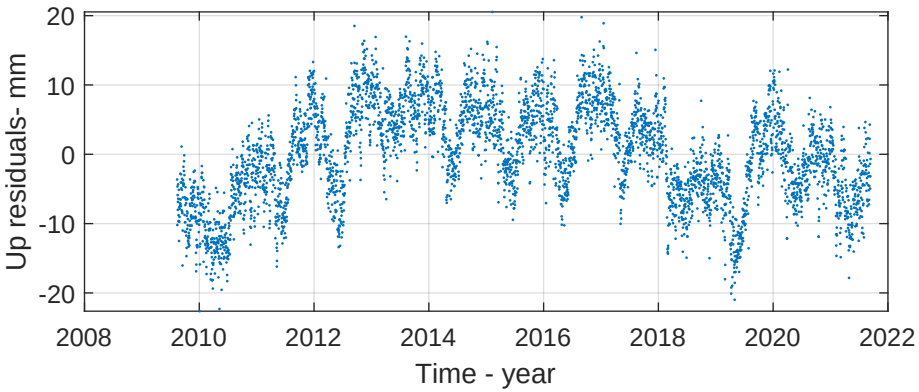

HMBG - GNET Greenland
North rate= 19.2504 mm/yr
North - mm
Time - year

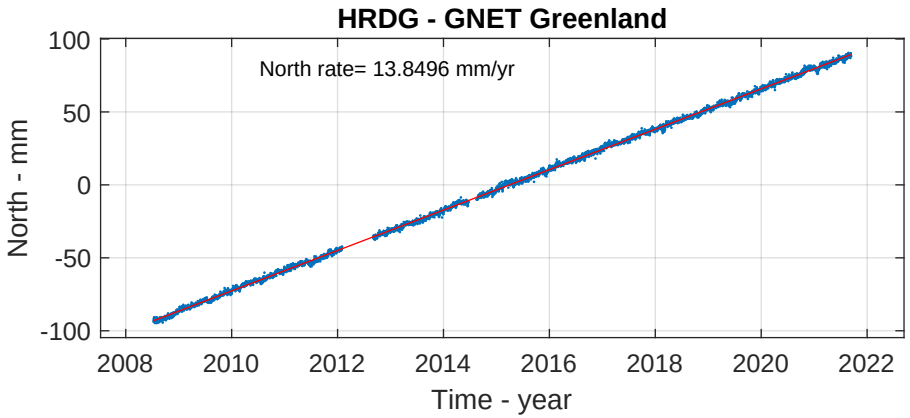

HMBG residuals - GNET Greenland
North residuals- mm
Time - year

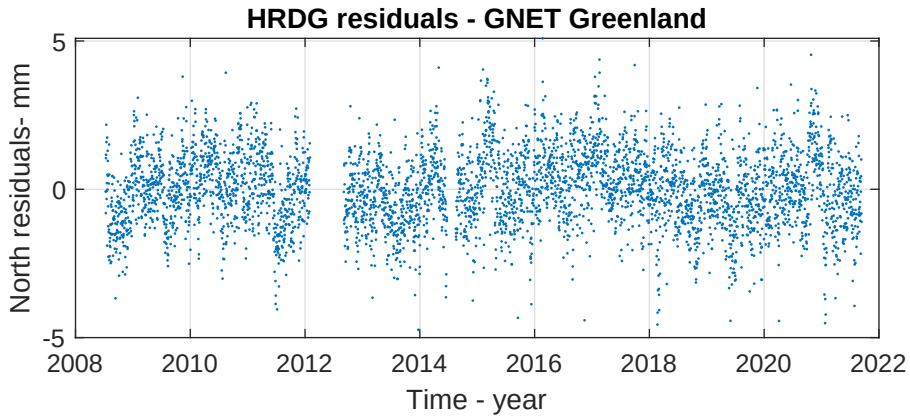

East rate= -14.1192 mm/yr
East - mm
Time - year

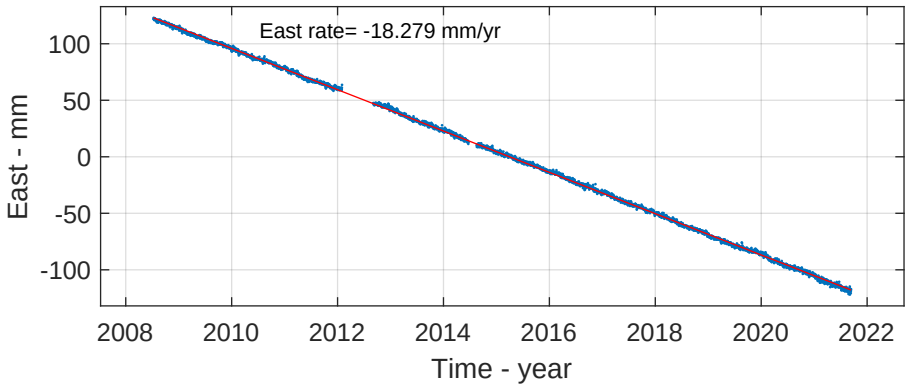

East residuals- mm
Time - year

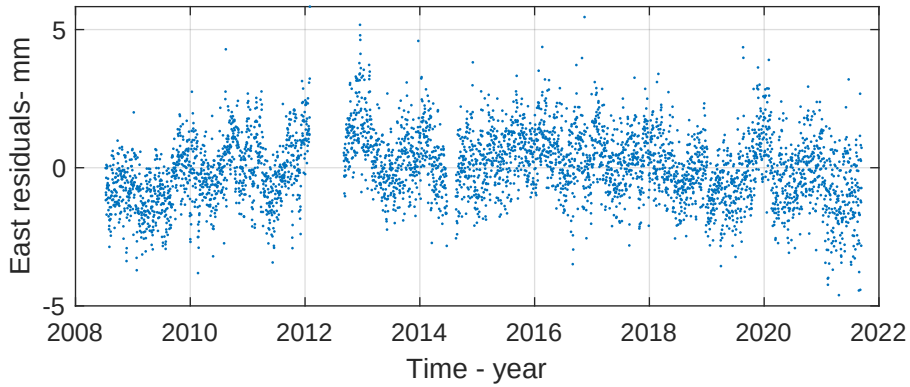

Up rate= 1.2995 mm/yr
Up - mm
Time - year

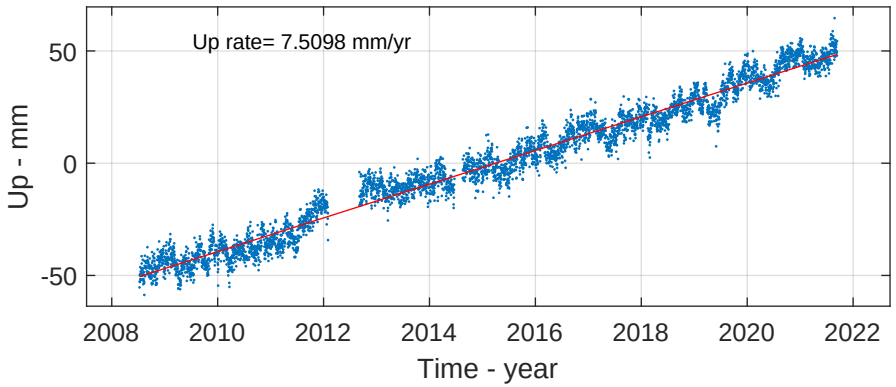

Up residuals- mm
Time - year

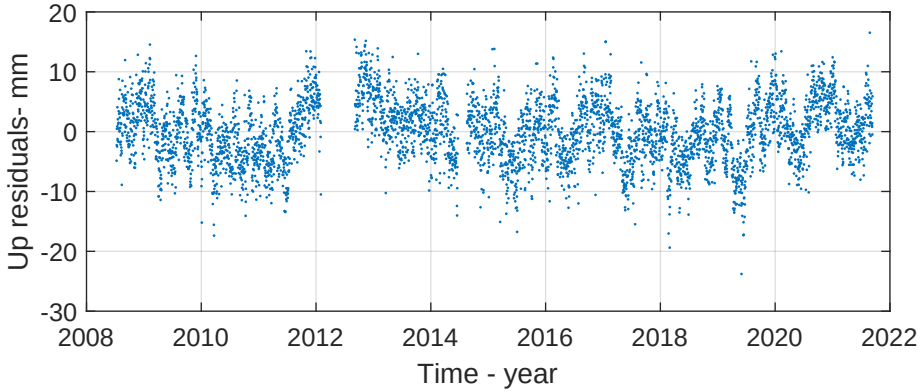

HRDG - GNET Greenland
North rate= 13.8496 mm/yr
North - mm
Time - year

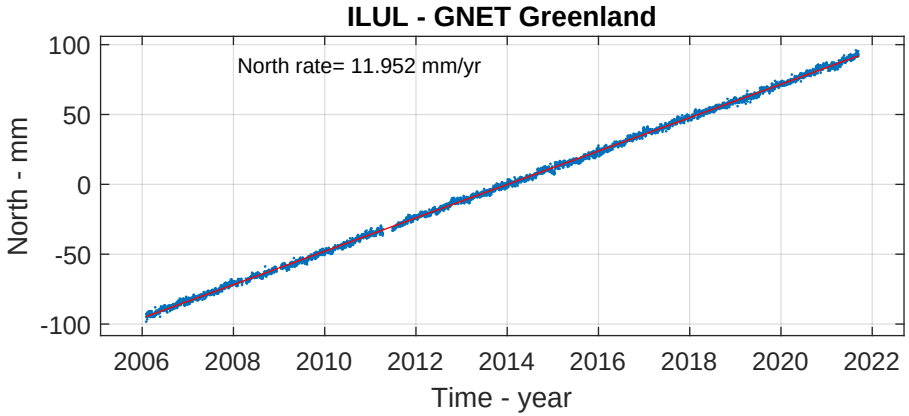

HRDG residuals - GNET Greenland
North residuals- mm
Time - year

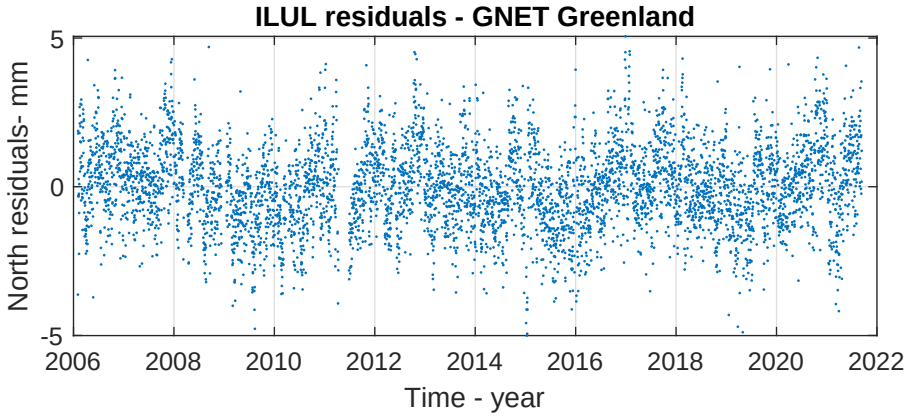

East rate= -18.279 mm/yr
East - mm
Time - year

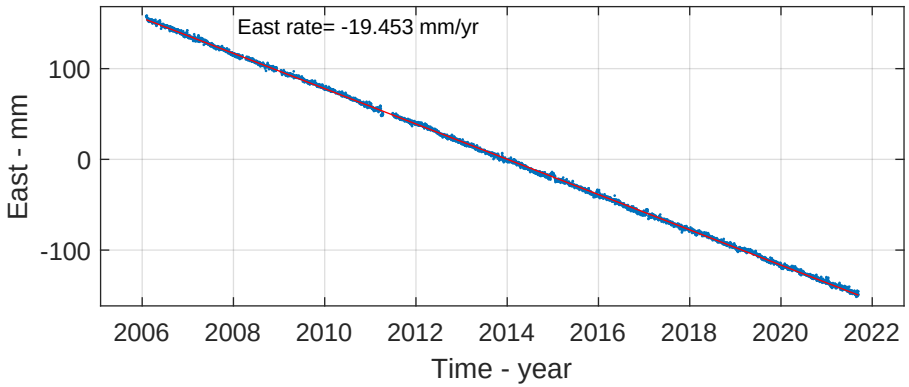

East residuals- mm
Time - year

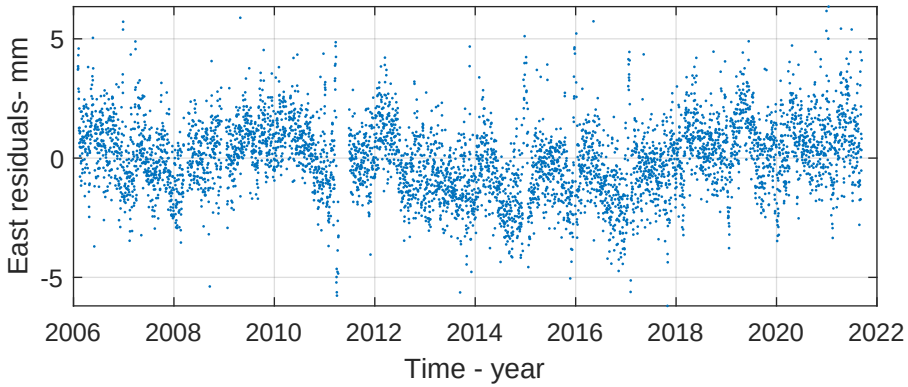

Up rate= 7.5098 mm/yr
Up - mm
Time - year

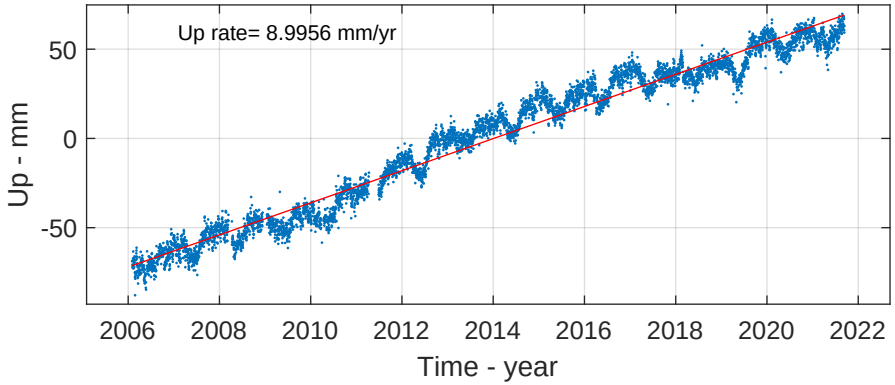

Up residuals- mm
Time - year

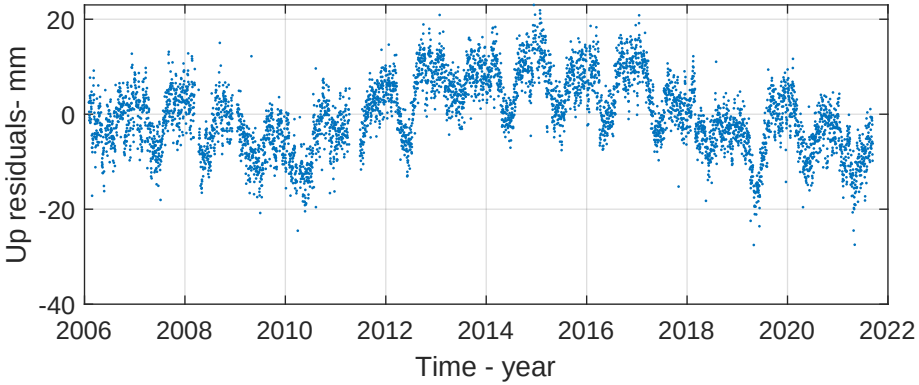

ILUL - GNET Greenland
North rate= 11.952 mm/yr
North - mm
Time - year

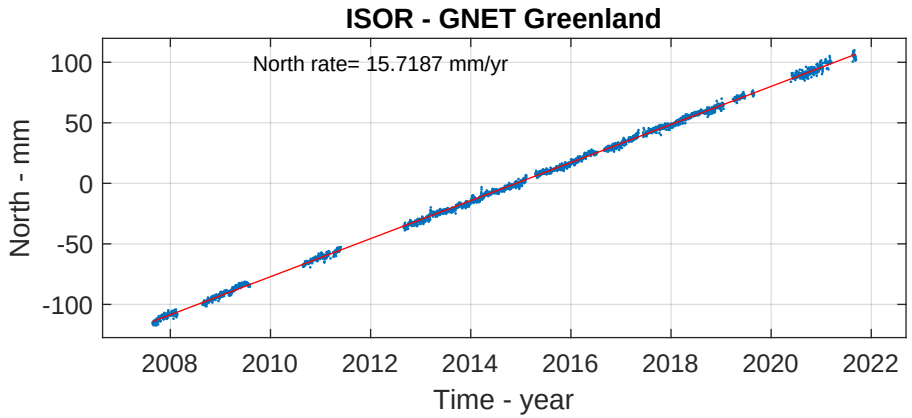

ILUL residuals - GNET Greenland
North residuals- mm
Time - year

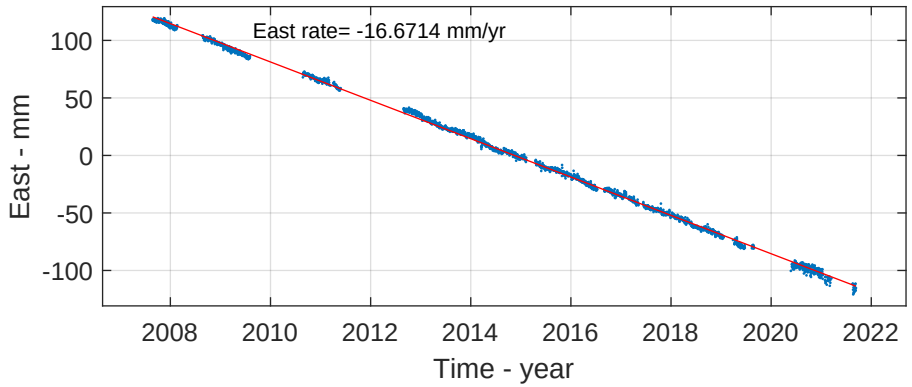

East rate= -19.453 mm/yr
East - mm
Time - year

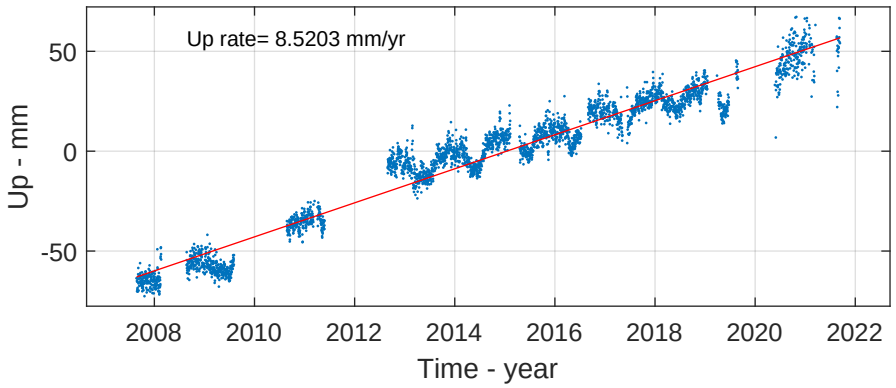

East residuals- mm
Time - year

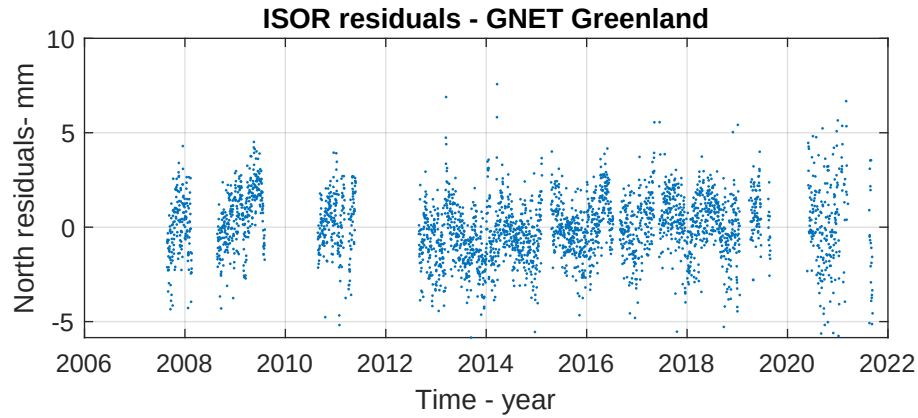

Up rate= 8.9956 mm/yr
Up - mm
Time - year

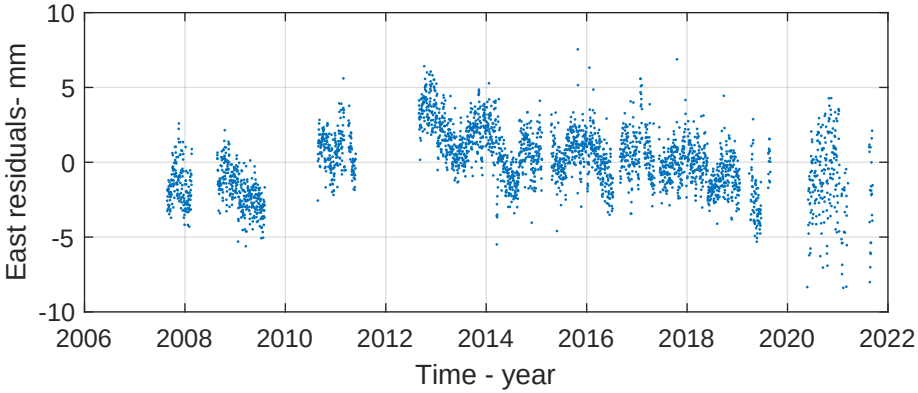

Up residuals- mm
Time - year

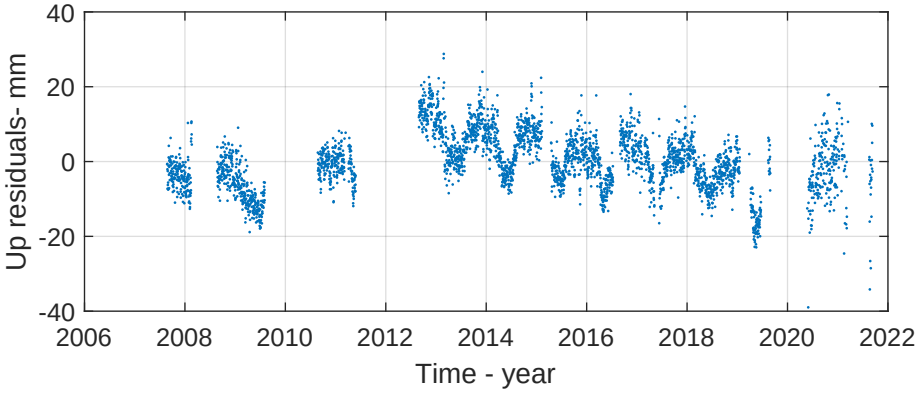

ISOR - GNET Greenland
North rate= 15.7187 mm/yr
North - mm
Time - year

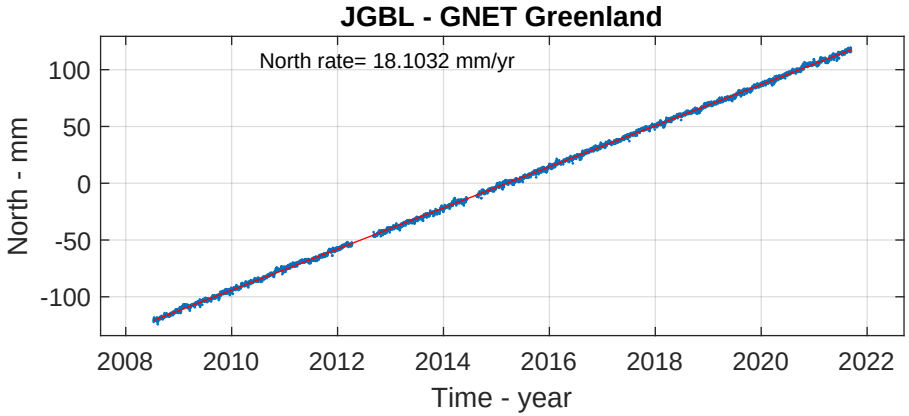

East rate= -16.6714 mm/yr
East - mm
Time - year

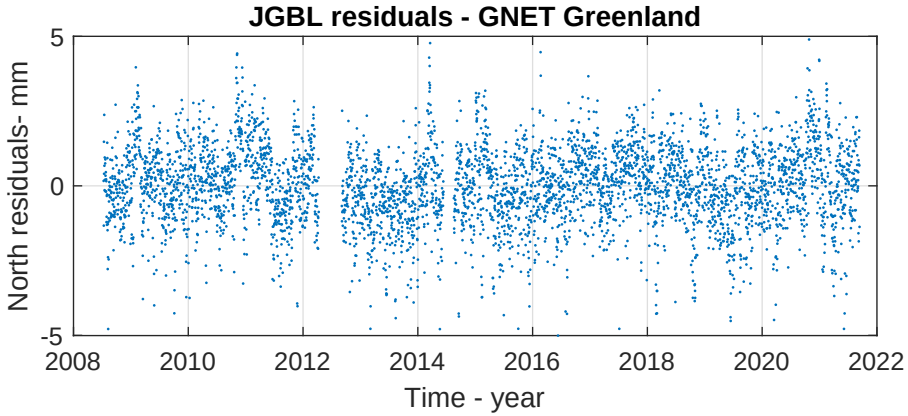

Up rate= 8.5203 mm/yr
Up - mm
Time - year

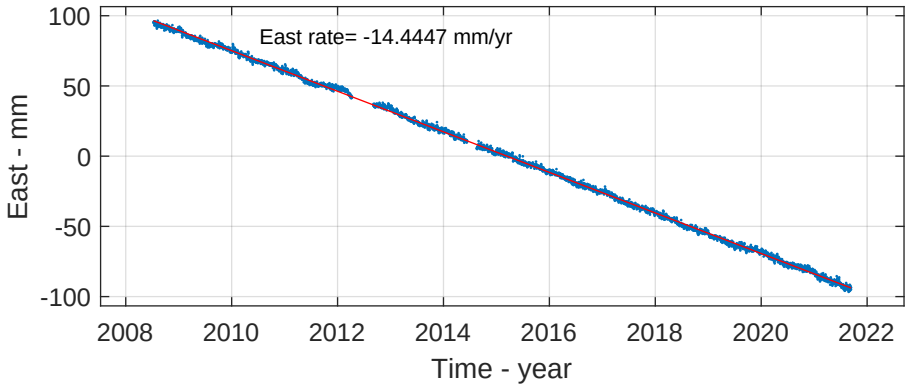

ISOR residuals - GNET Greenland
North residuals- mm
Time - year

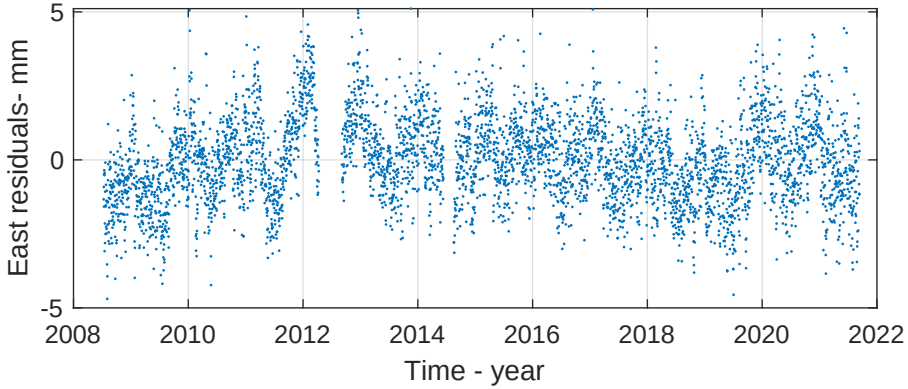

East residuals- mm
Time - year

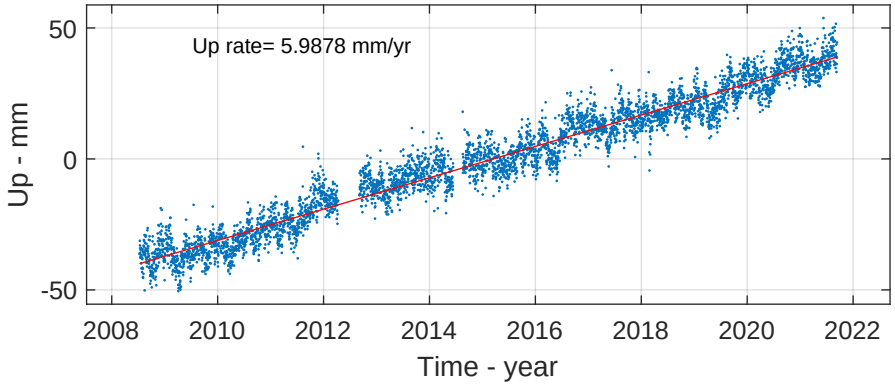

Up residuals- mm
Time - year

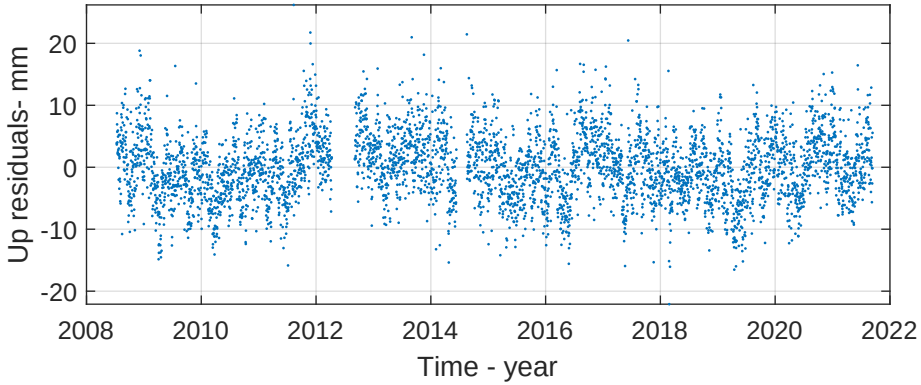

JGBL - GNET Greenland
North rate= 18.1032 mm/yr
North - mm
Time - year

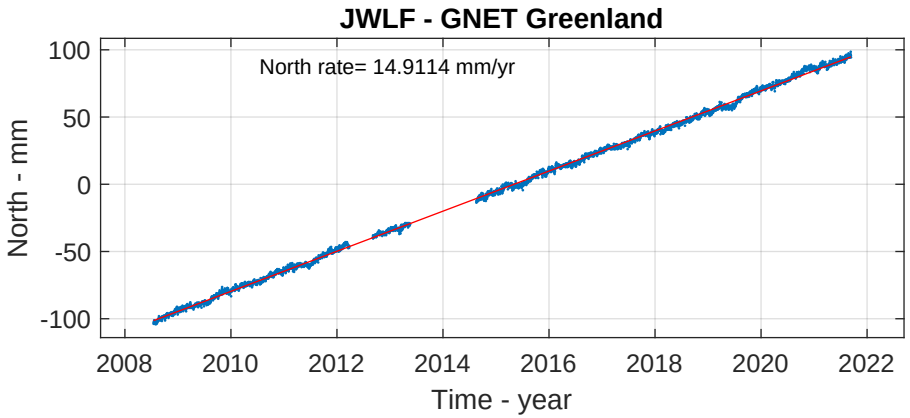

JGBL residuals - GNET Greenland
North residuals- mm
Time - year

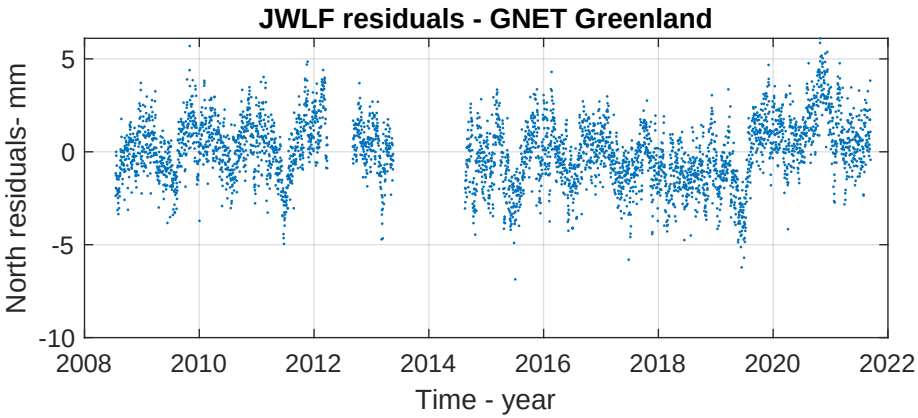

East rate= -14.4447 mm/yr
East - mm
Time - year

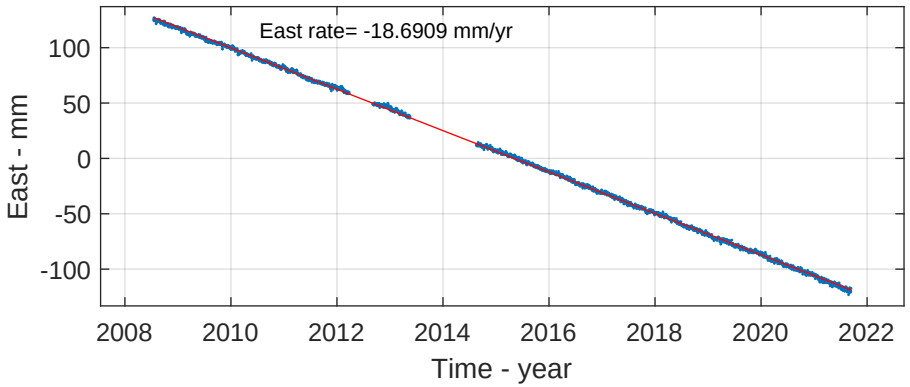

East residuals- mm
Time - year

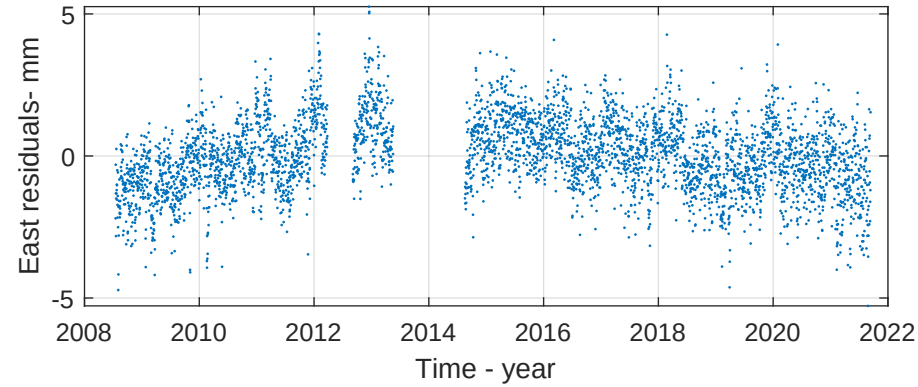

Up rate= 5.9878 mm/yr
Up - mm
Time - year

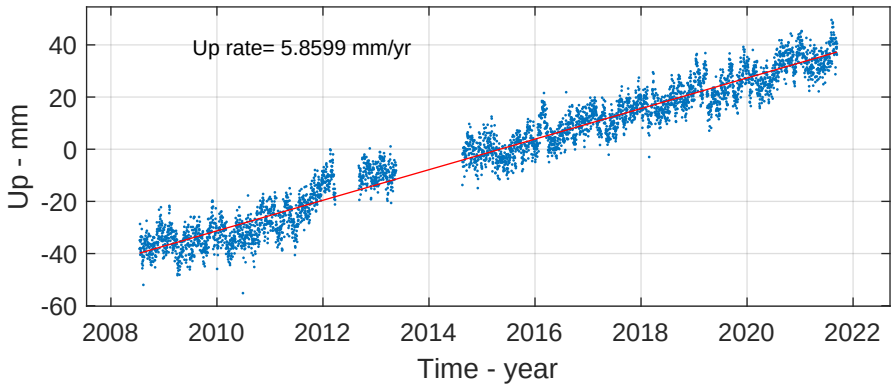

Up residuals- mm
Time - year

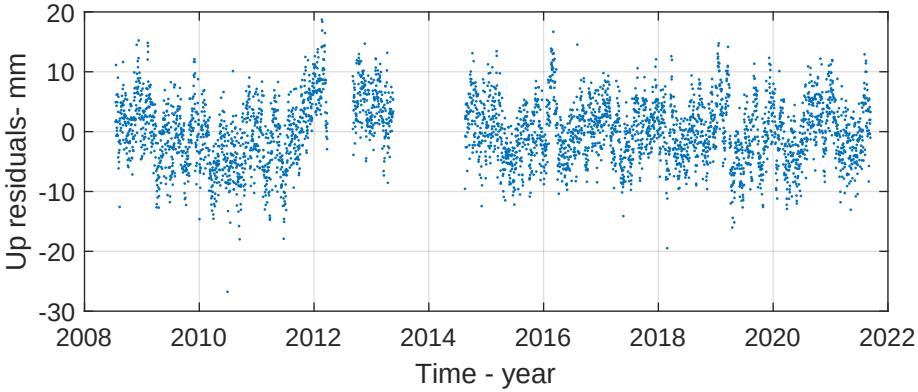

JWLF - GNET Greenland
North rate= 14.9114 mm/yr
North - mm
Time - year

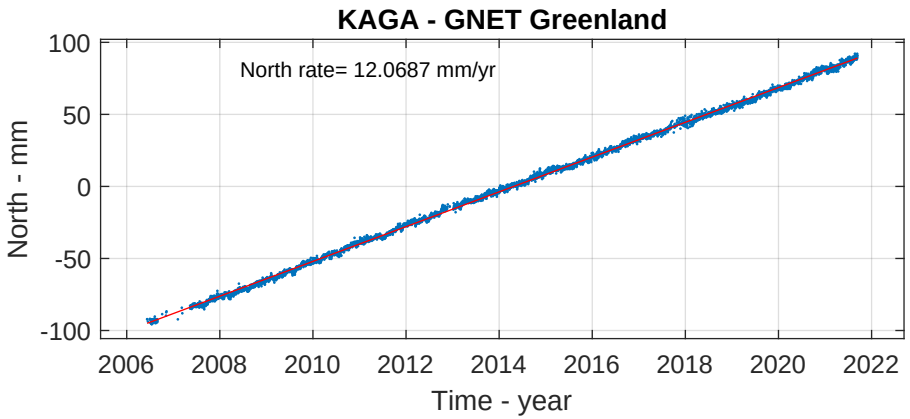

JWLF residuals - GNET Greenland
North residuals- mm
Time - year

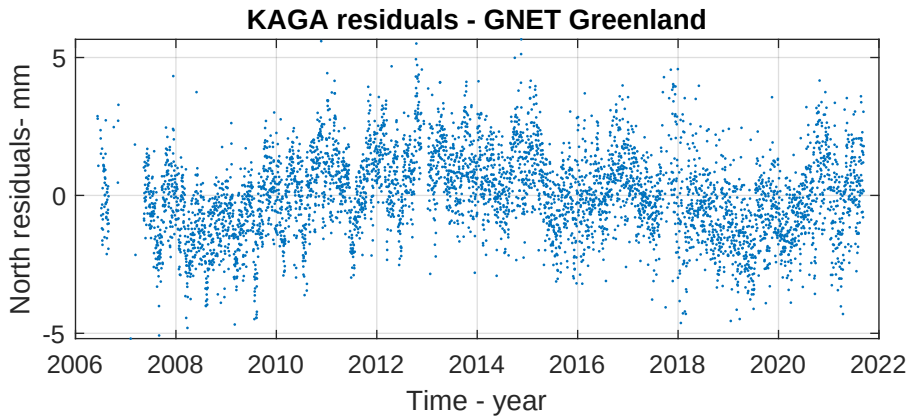

East rate= -18.6909 mm/yr
East - mm
Time - year

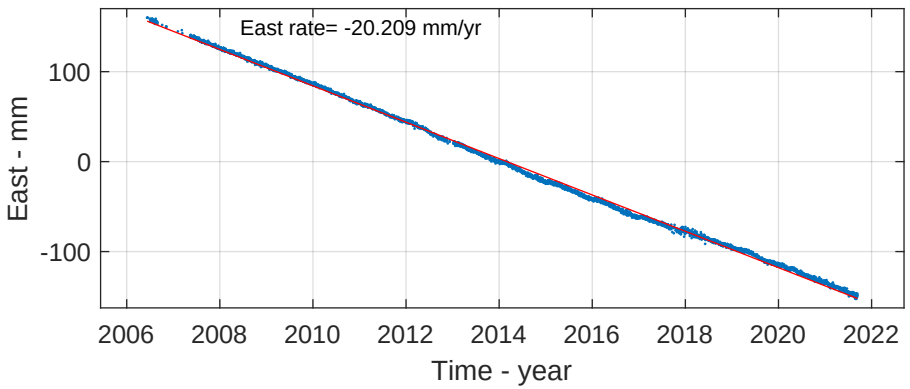

East residuals- mm
Time - year

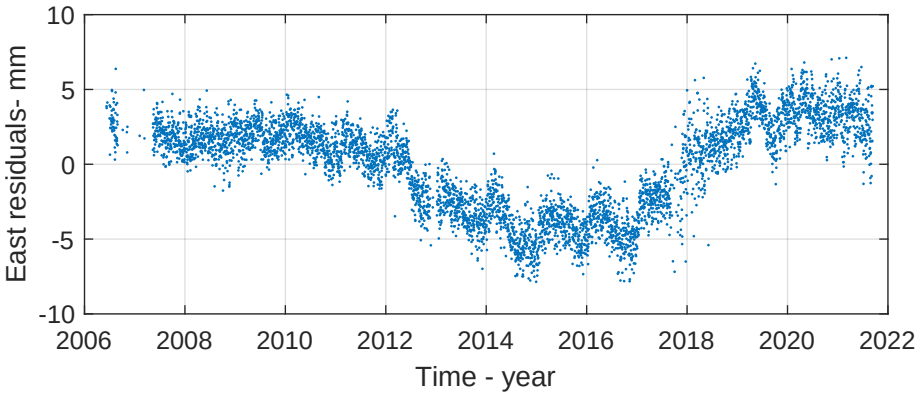

Up rate= 5.8599 mm/yr
Up - mm
Time - year

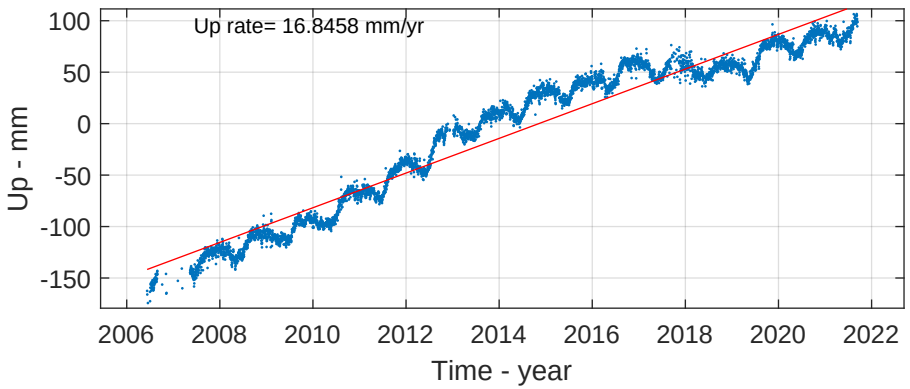

Up residuals- mm
Time - year

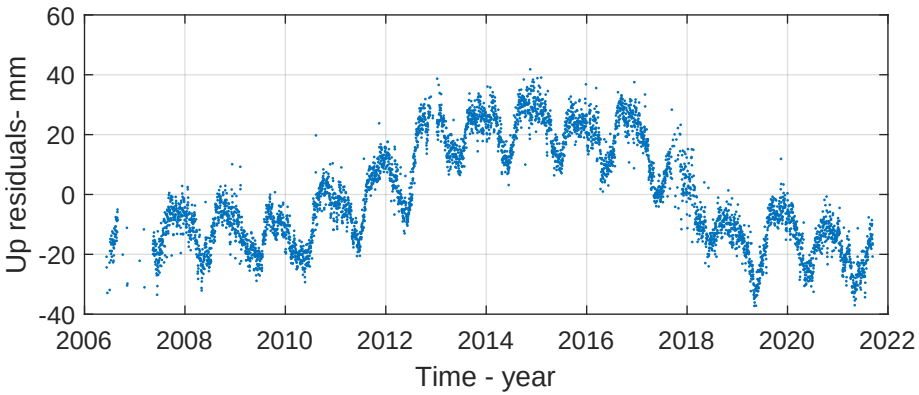

KAGA - GNET Greenland
North rate= 12.0687 mm/yr
North - mm
Time - year

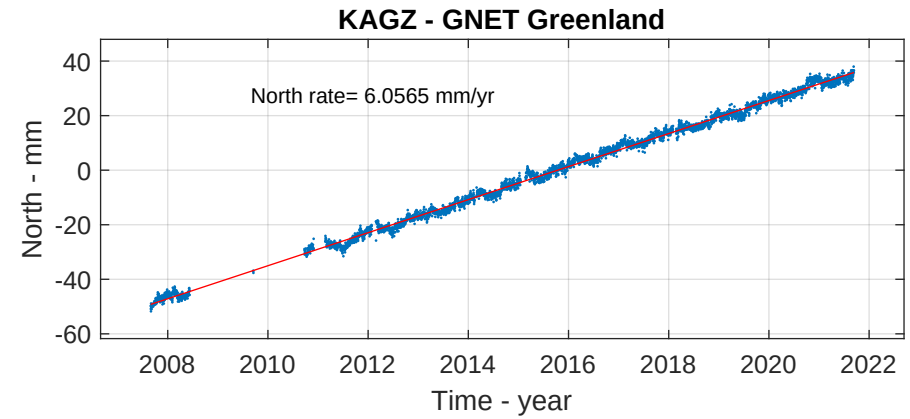

KAGA residuals - GNET Greenland
North residuals- mm
Time - year

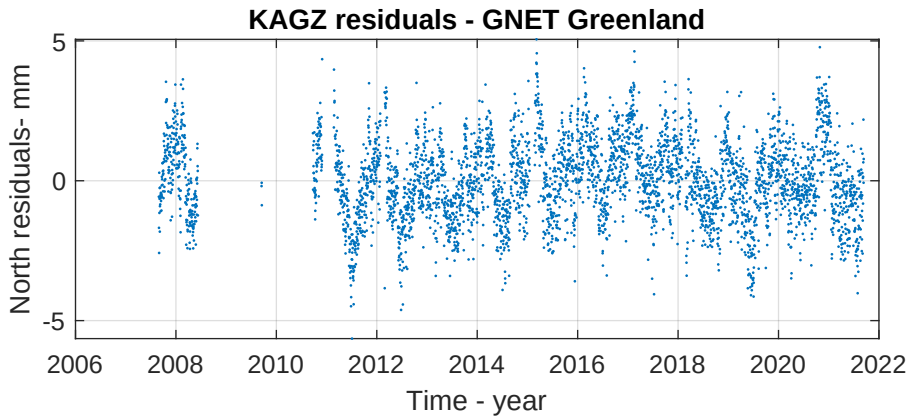

East rate= -20.209 mm/yr
East - mm
Time - year

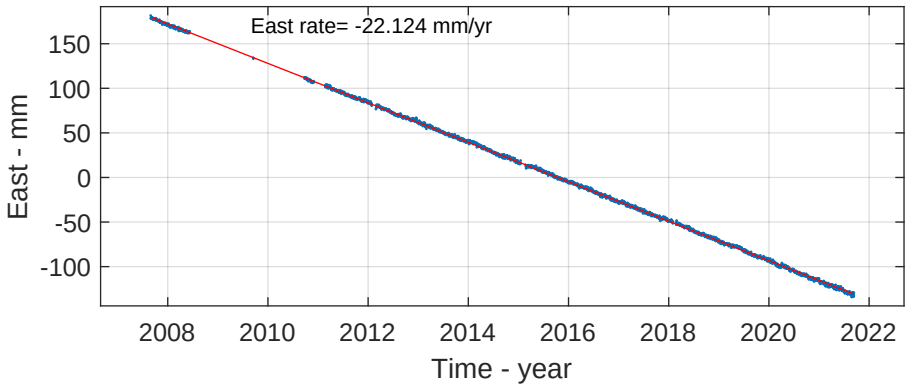

East residuals- mm
Time - year

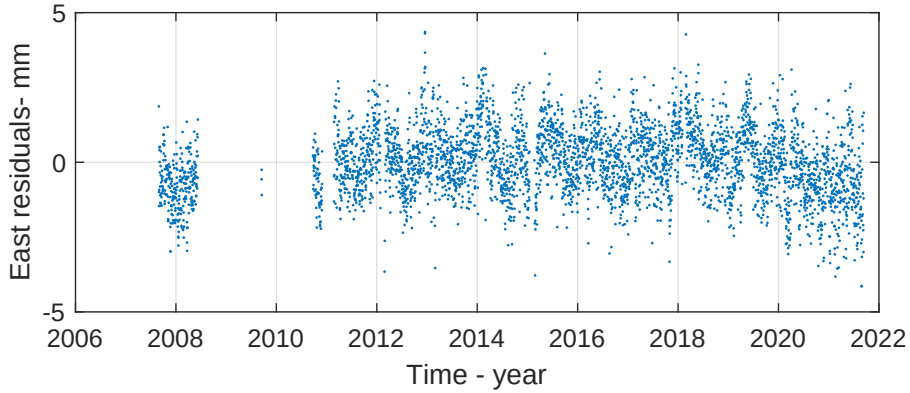

Up rate= 16.8458 mm/yr
Up - mm
Time - year

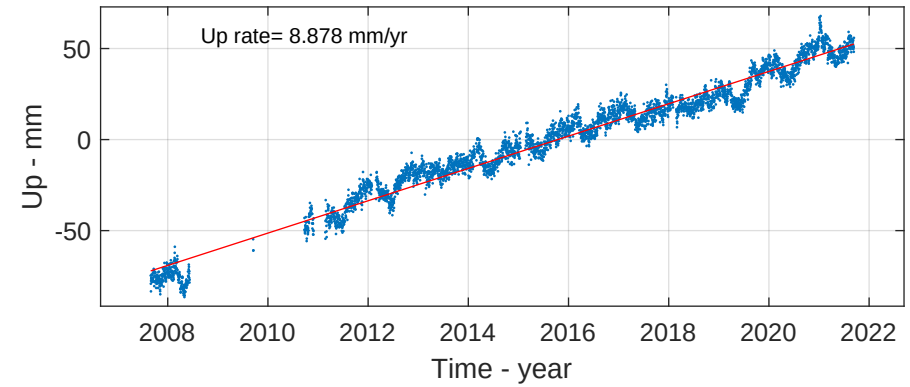

Up residuals- mm
Time - year

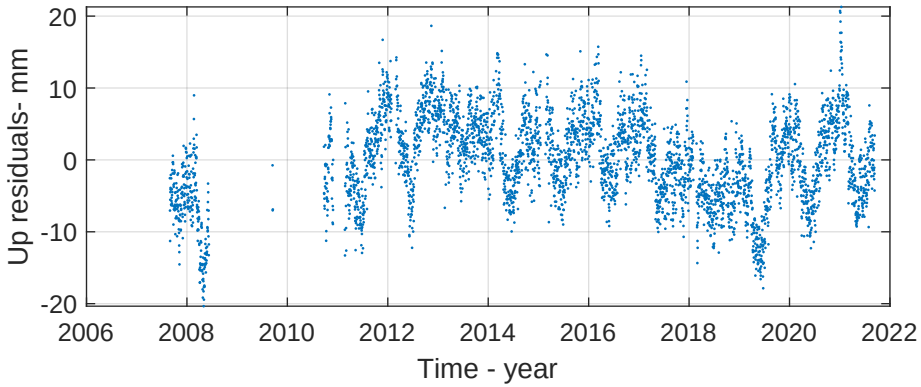

KAGZ - GNET Greenland
North rate= 6.0565 mm/yr
North - mm
Time - year

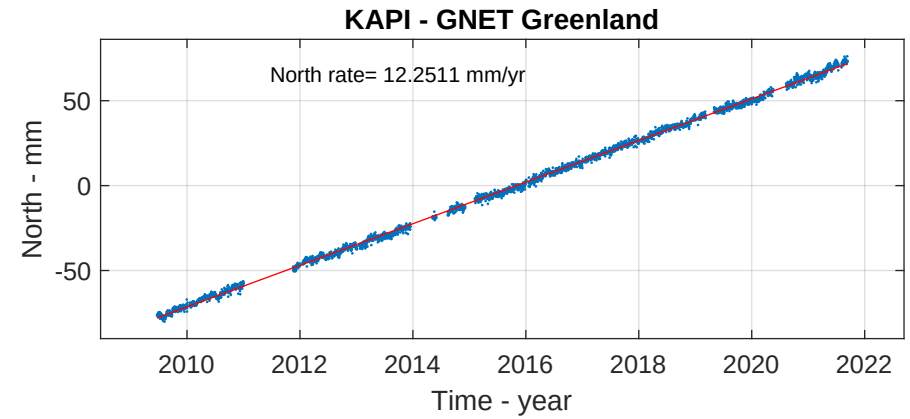

KAGZ residuals - GNET Greenland
North residuals- mm
Time - year

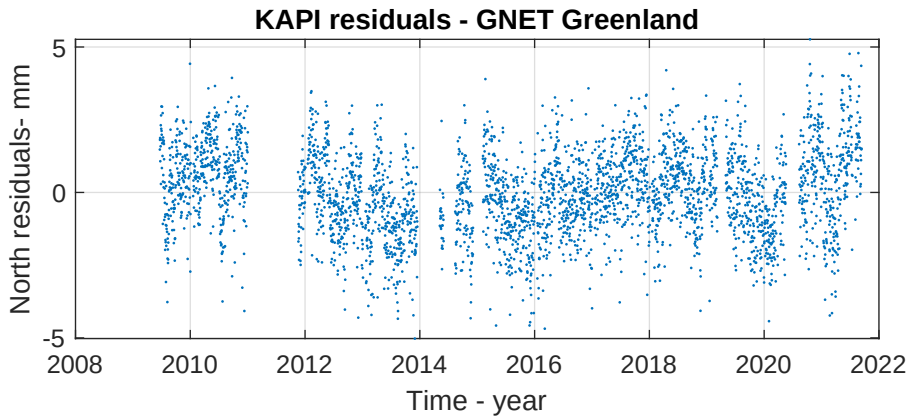

East rate= -22.124 mm/yr
East - mm
Time - year

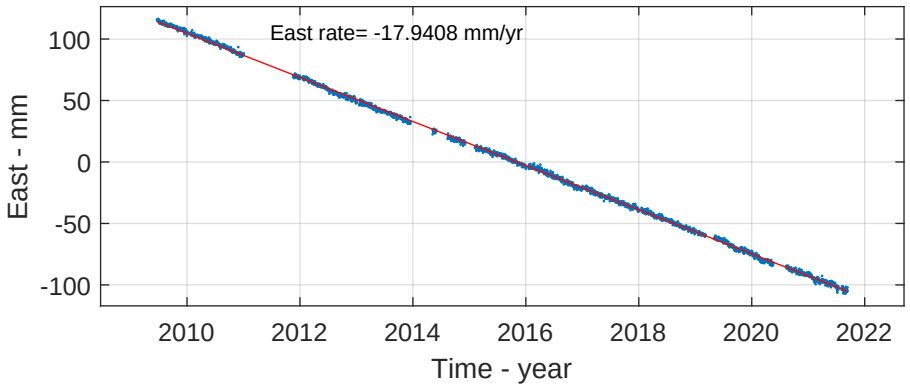

East residuals- mm
Time - year

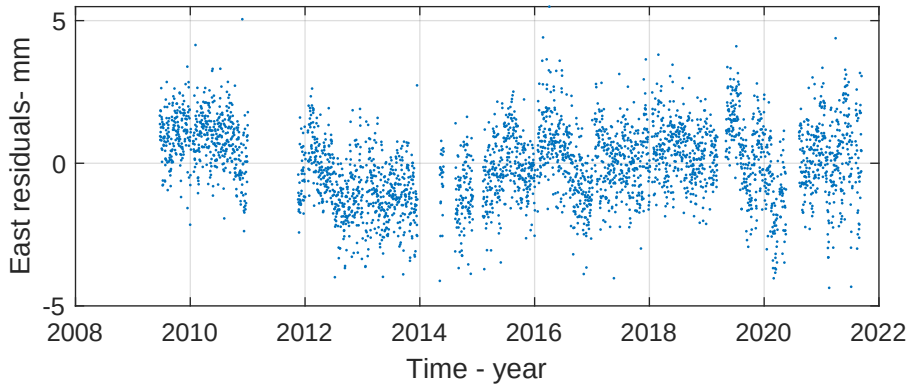

Up rate= 8.878 mm/yr
Up - mm
Time - year

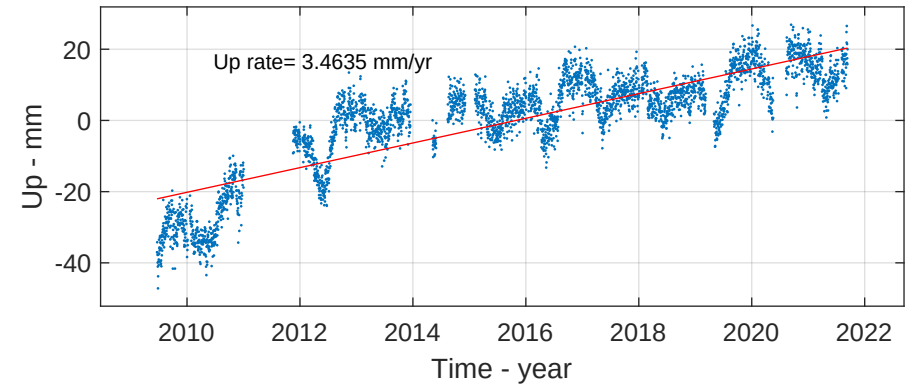

Up residuals- mm
Time - year

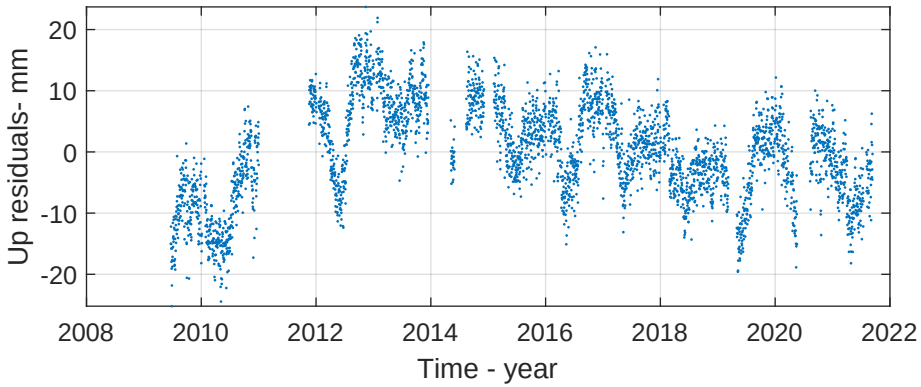

KAPI - GNET Greenland
North rate= 12.2511 mm/yr
North - mm
Time - year

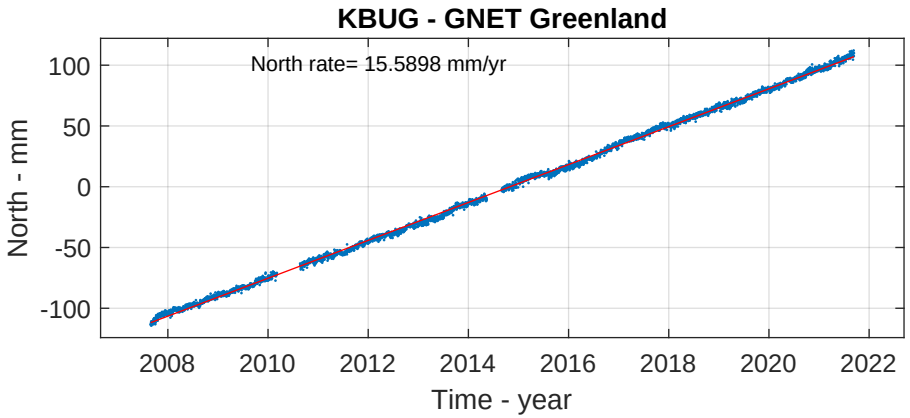

KAPI residuals - GNET Greenland
North residuals- mm
Time - year

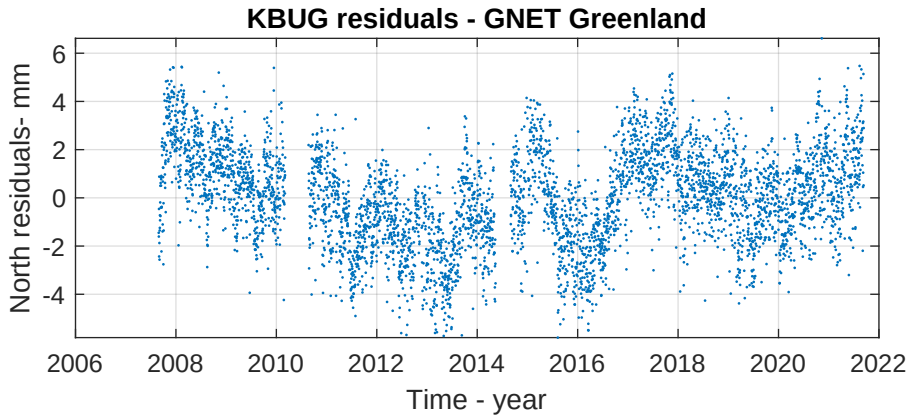

East rate= -17.9408 mm/yr
East - mm
Time - year

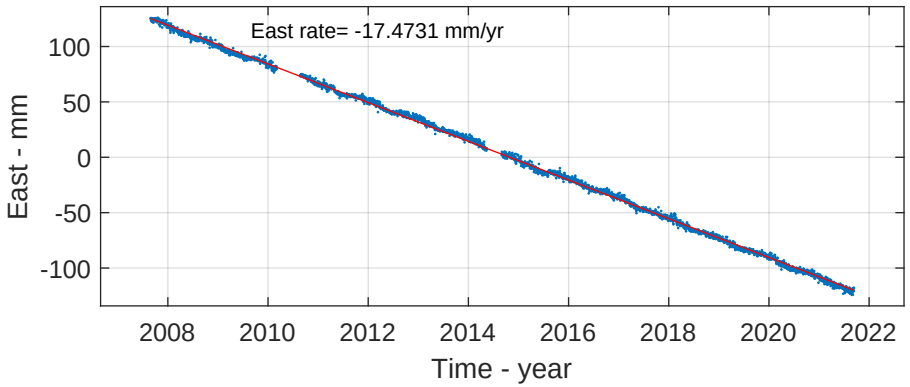

East residuals- mm
Time - year

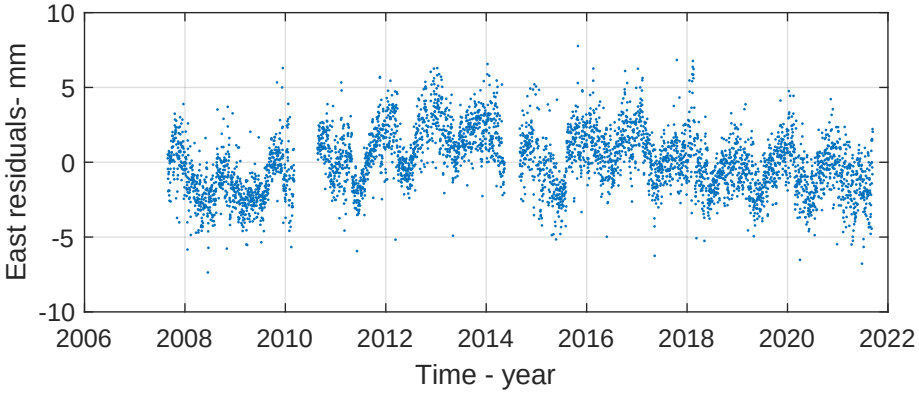

Up rate= 3.4635 mm/yr
Up - mm
Time - year

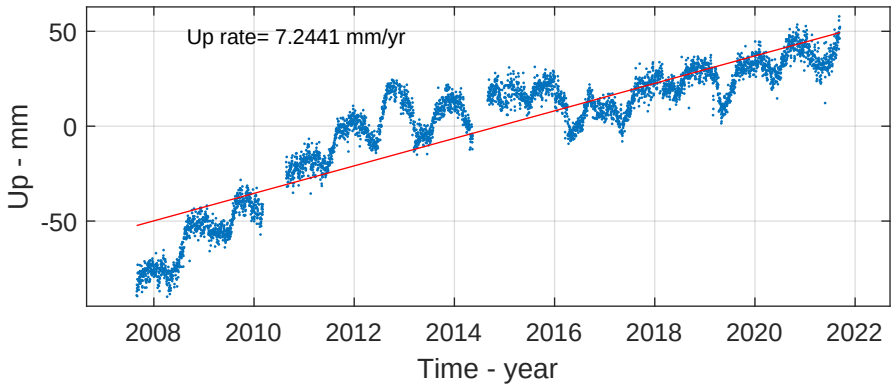

Up residuals- mm
Time - year

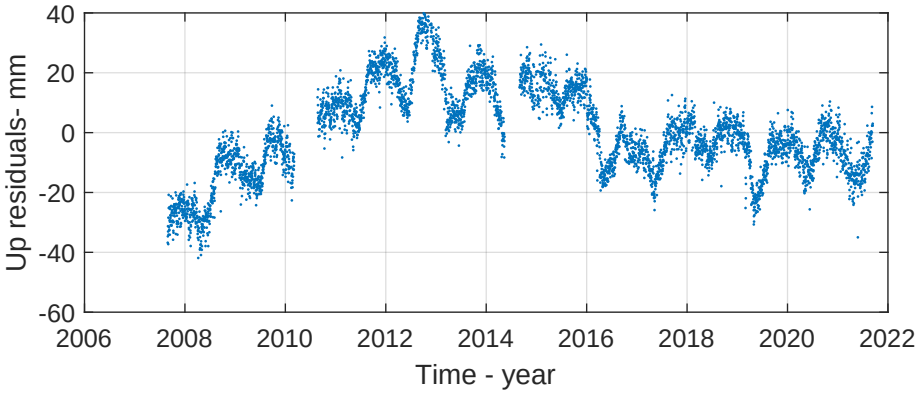

KBUG - GNET Greenland
North rate= 15.5898 mm/yr
North - mm
Time - year

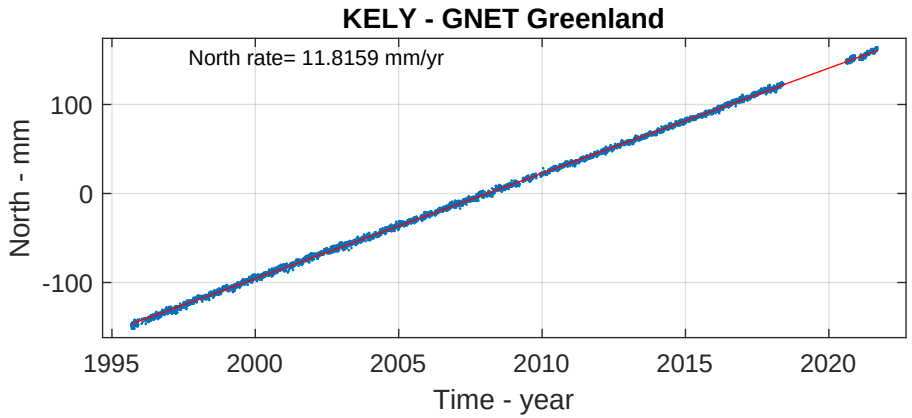

KBUG residuals - GNET Greenland
North residuals- mm
Time - year

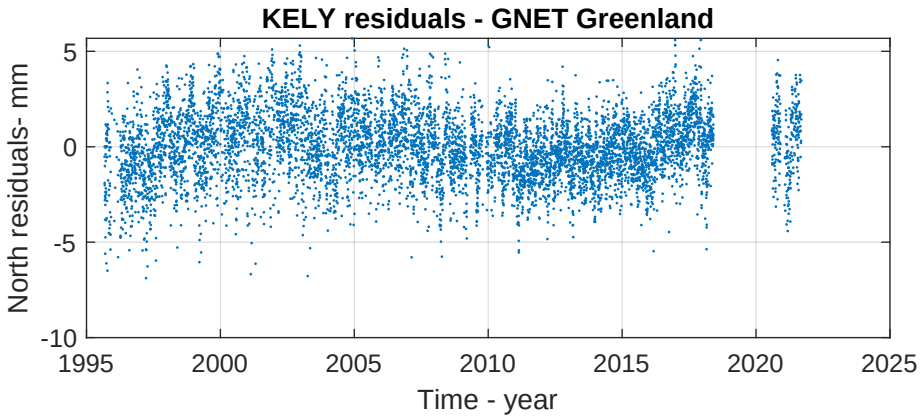

East rate= -17.4731 mm/yr
East - mm
Time - year

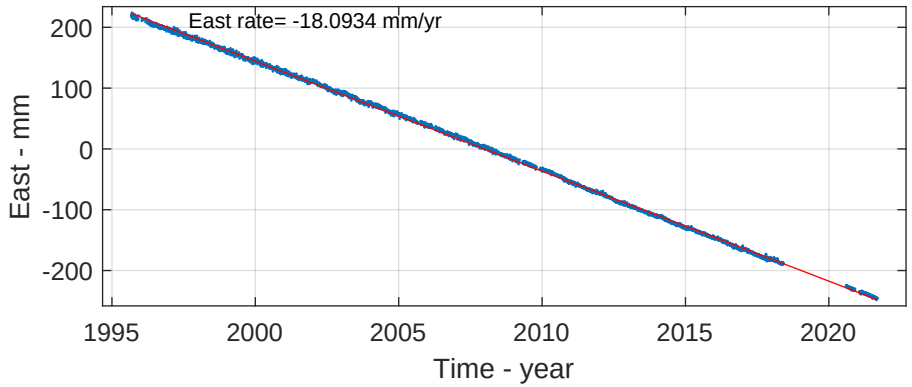

East residuals- mm
Time - year

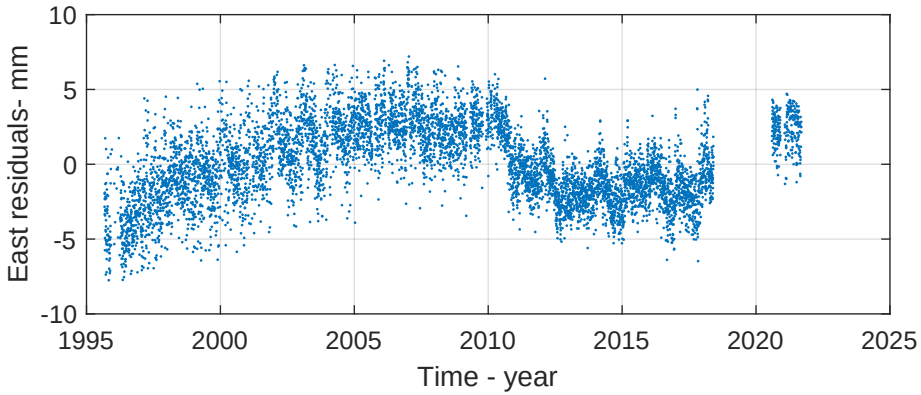

Up rate= 7.2441 mm/yr
Up - mm
Time - year

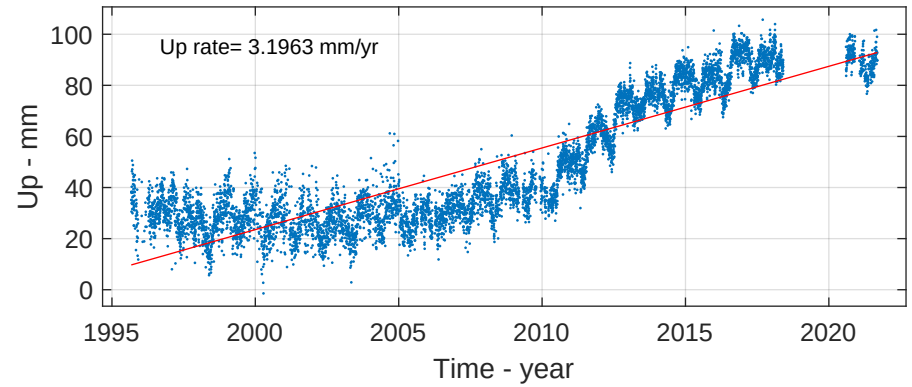

Up residuals- mm
Time - year

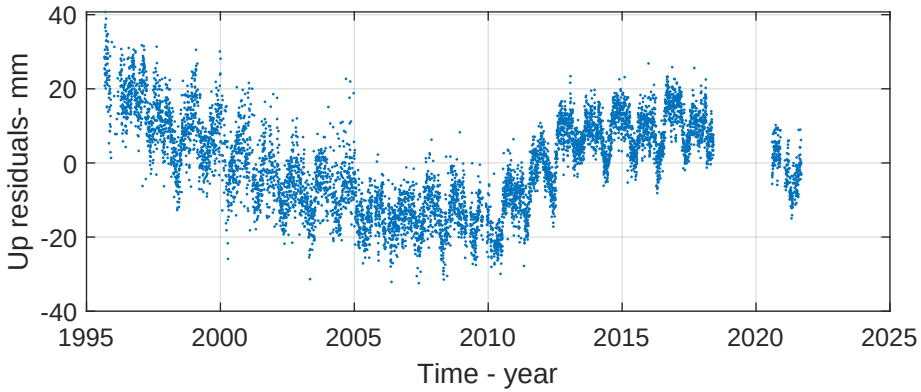

KELY - GNET Greenland
North rate= 11.8159 mm/yr
North - mm
Time - year

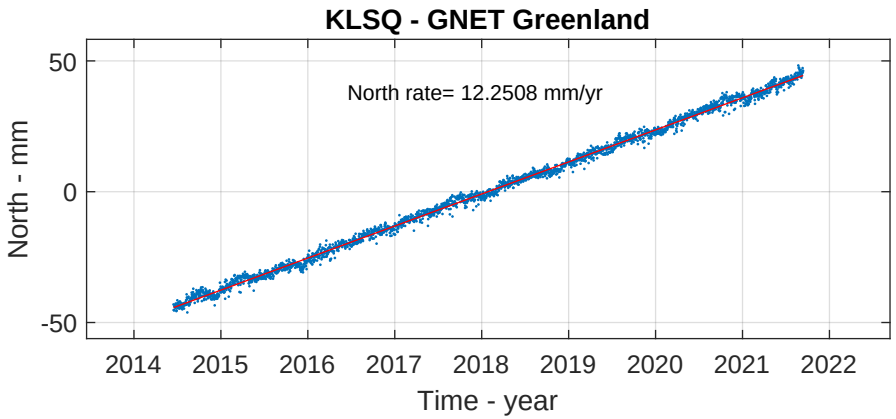

KELY residuals - GNET Greenland
North residuals- mm
Time - year

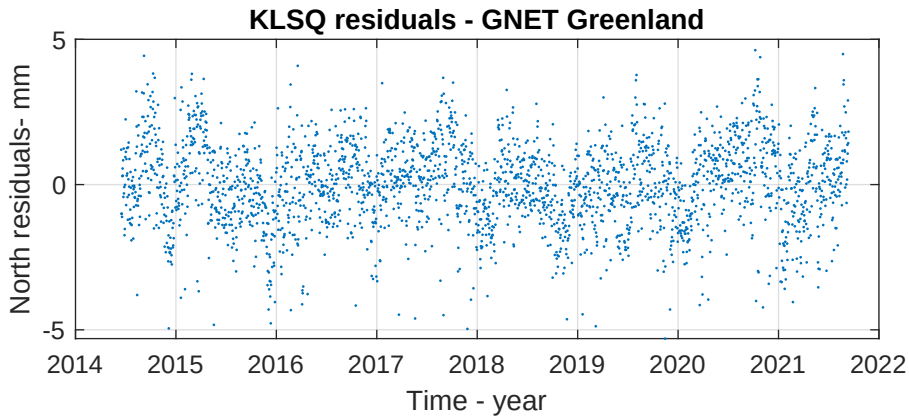

East rate= -18.0934 mm/yr
East - mm
Time - year

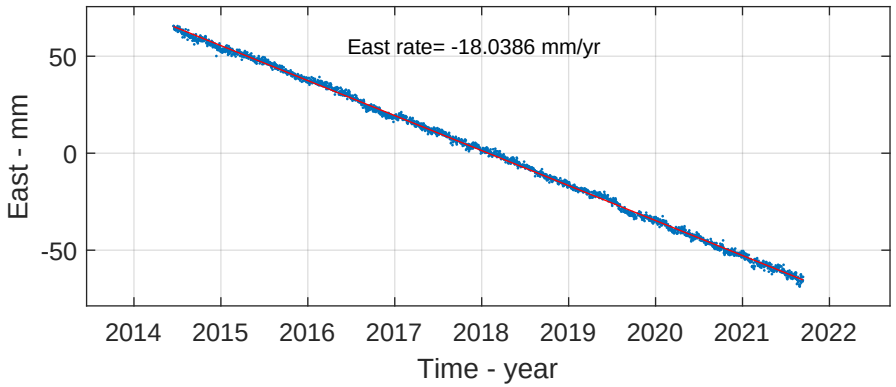

East residuals- mm
Time - year

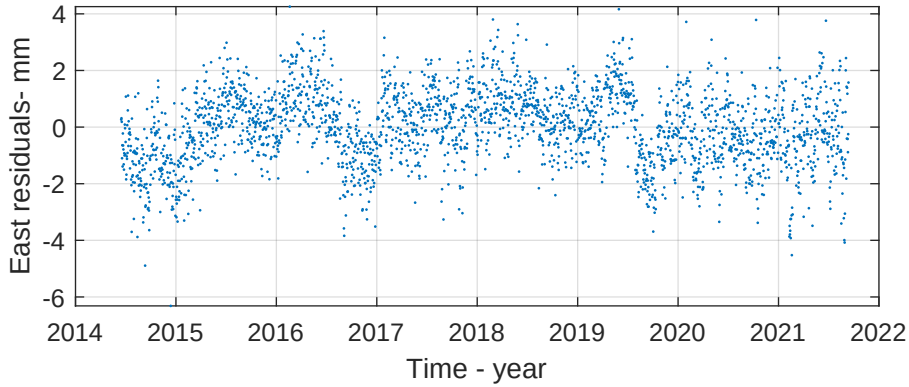

Up rate= 3.1963 mm/yr
Up - mm
Time - year

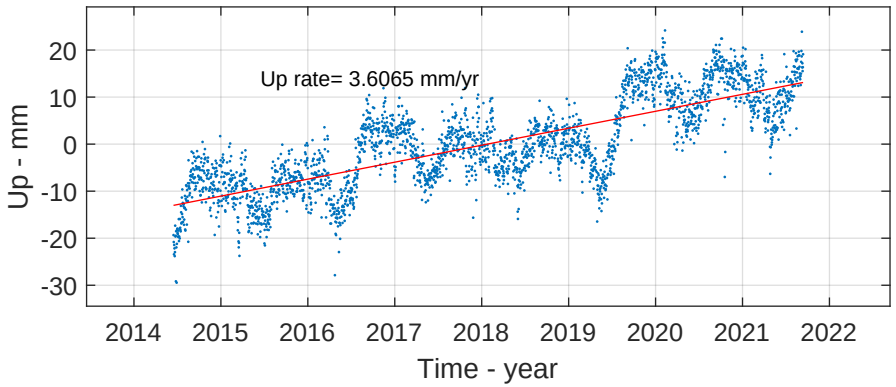

Up residuals- mm
Time - year

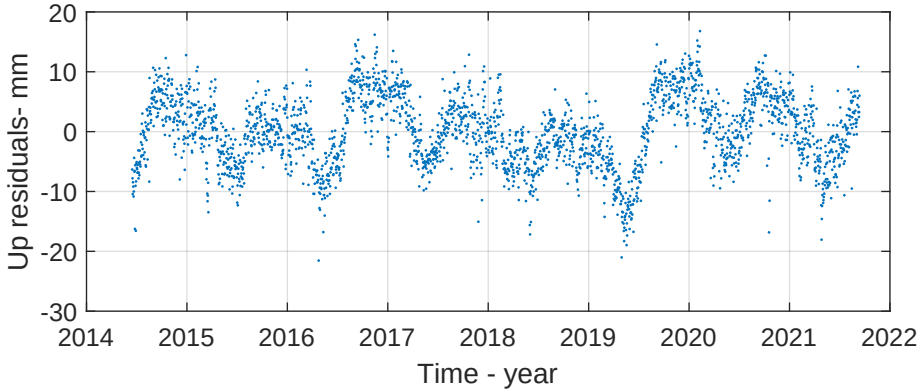

KLSQ - GNET Greenland
North rate= 12.2508 mm/yr
North - mm
Time - year

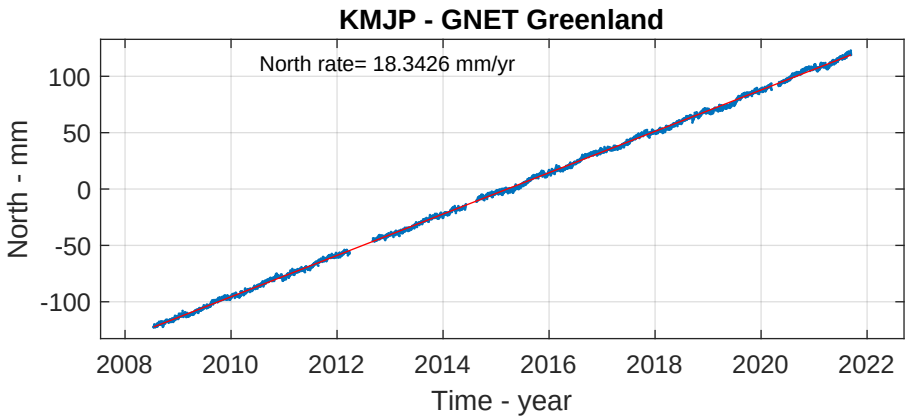

KLSQ residuals - GNET Greenland
North residuals- mm
Time - year

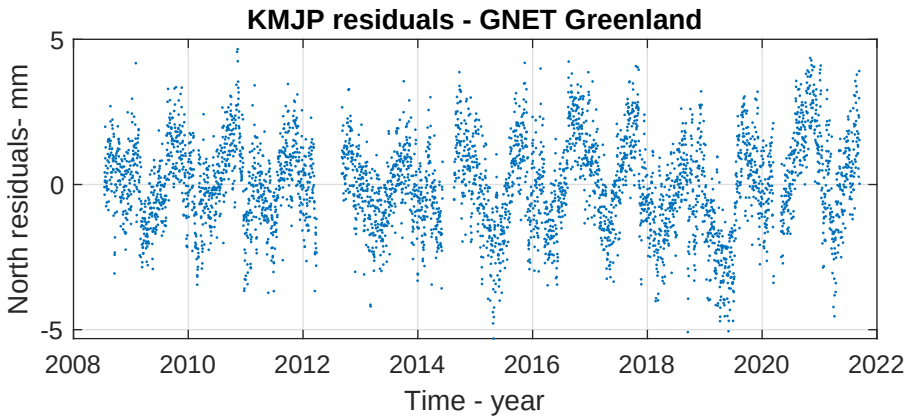

East rate= -18.0386 mm/yr
East - mm
Time - year

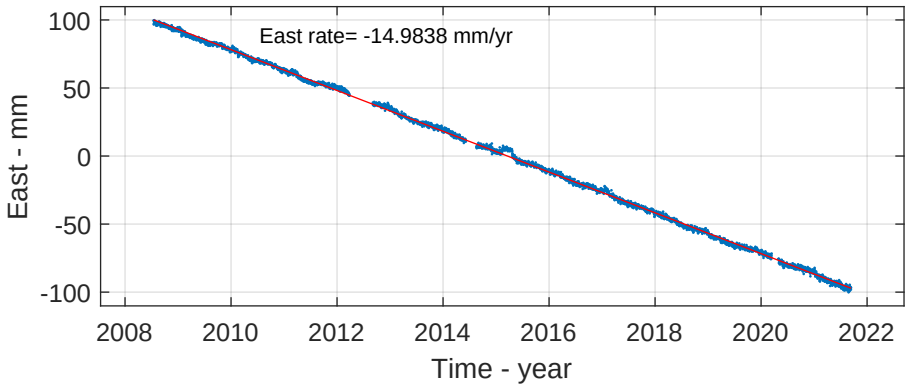

East residuals- mm
Time - year

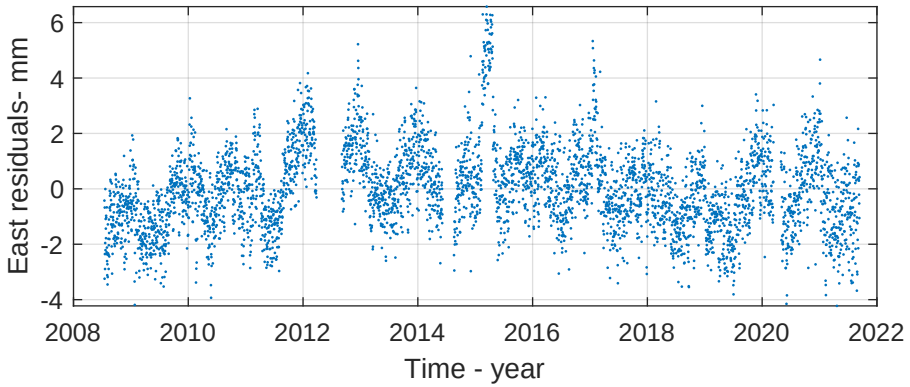

Up rate= 3.6065 mm/yr
Up - mm
Time - year

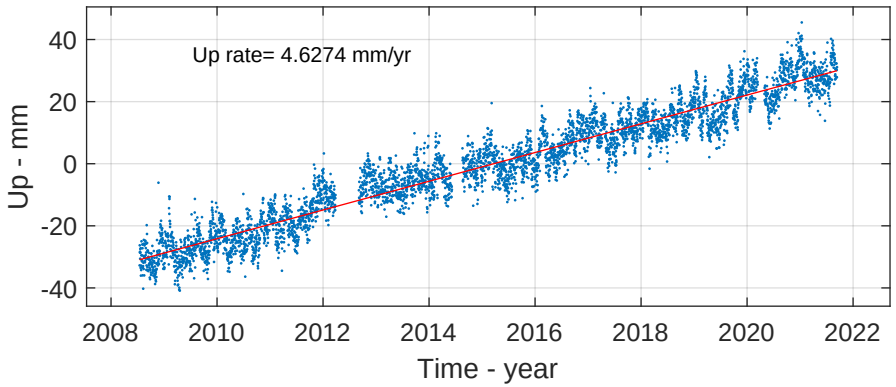

Up residuals- mm
Time - year

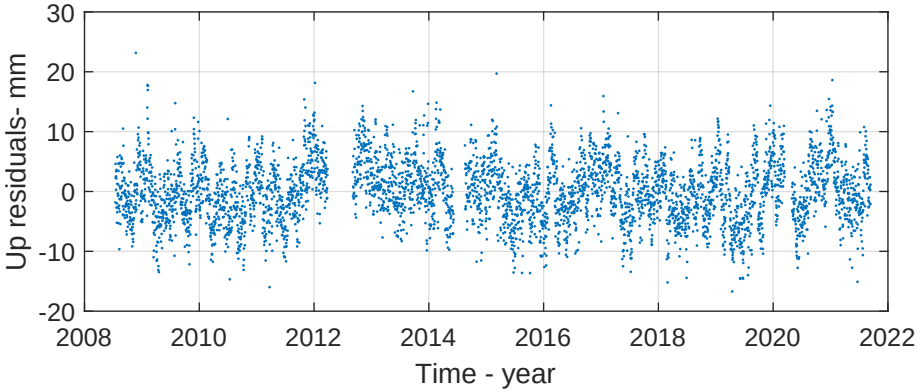

KMJP - GNET Greenland
North rate= 18.3426 mm/yr
North - mm
Time - year

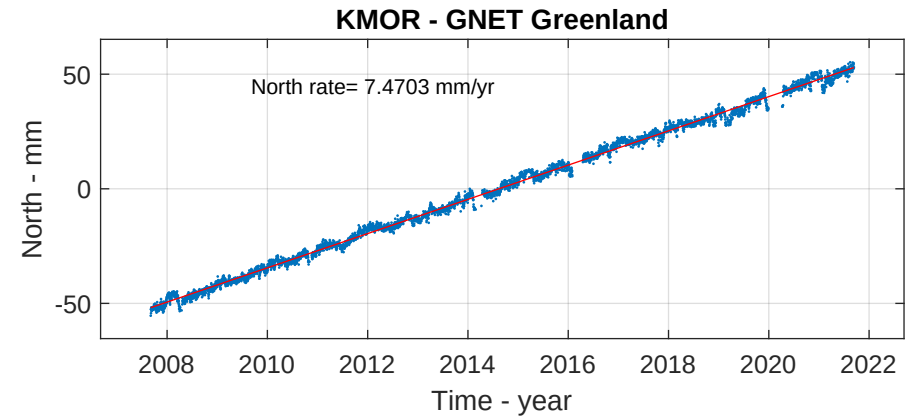

KMJP residuals - GNET Greenland
North residuals- mm
Time - year

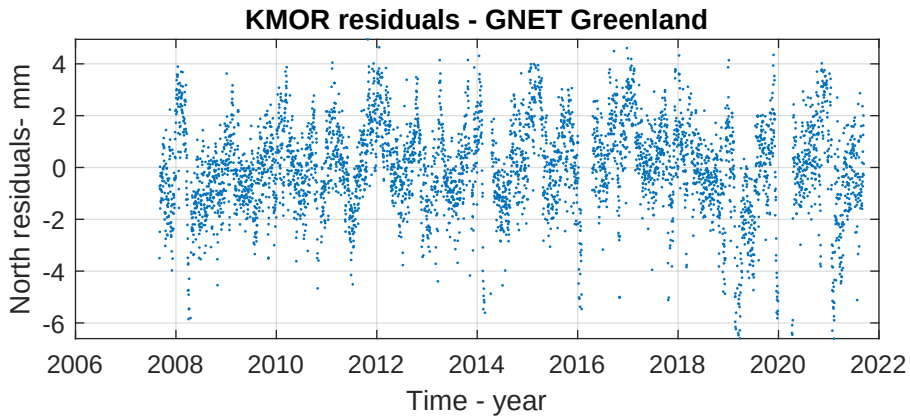

East rate= -14.9838 mm/yr
East - mm
Time - year

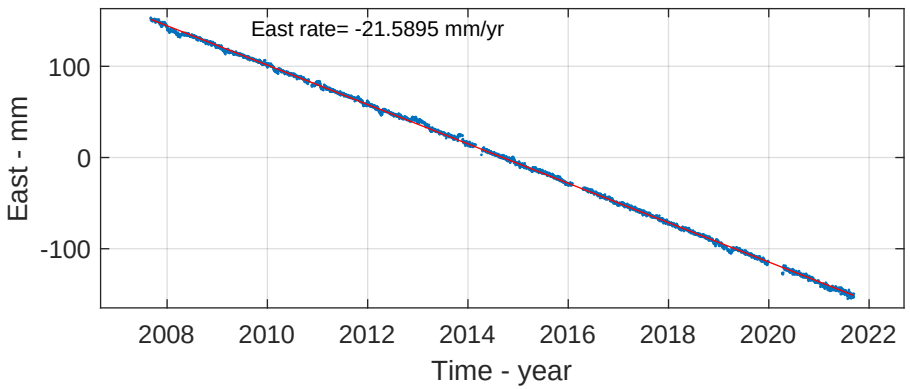

East residuals- mm
Time - year

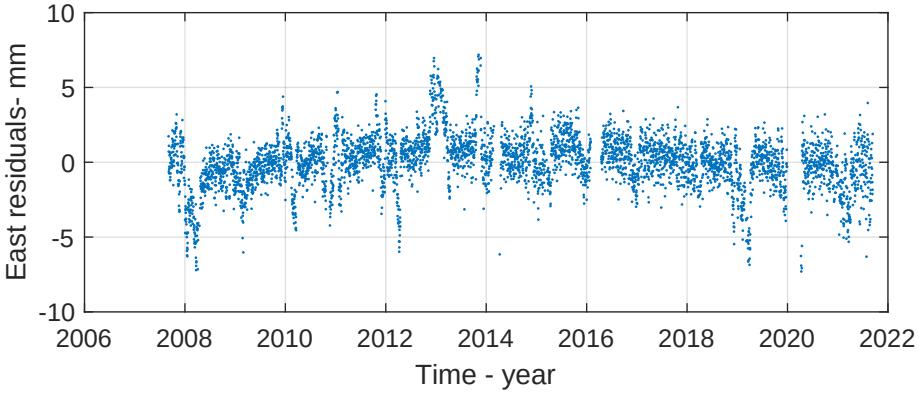

Up rate= 4.6274 mm/yr
Up - mm
Time - year

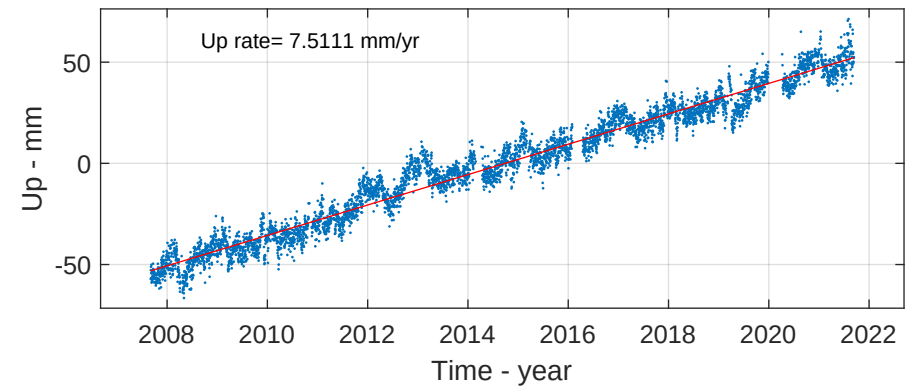

Up residuals- mm
Time - year

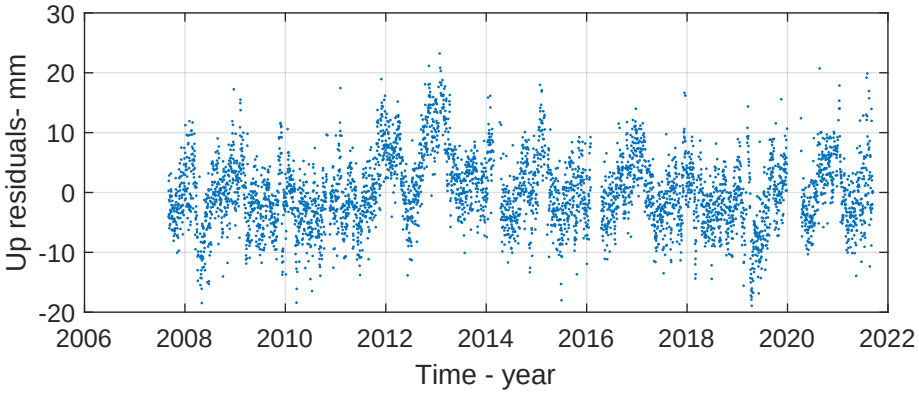

KMOR - GNET Greenland
North rate= 7.4703 mm/yr
North - mm
Time - year

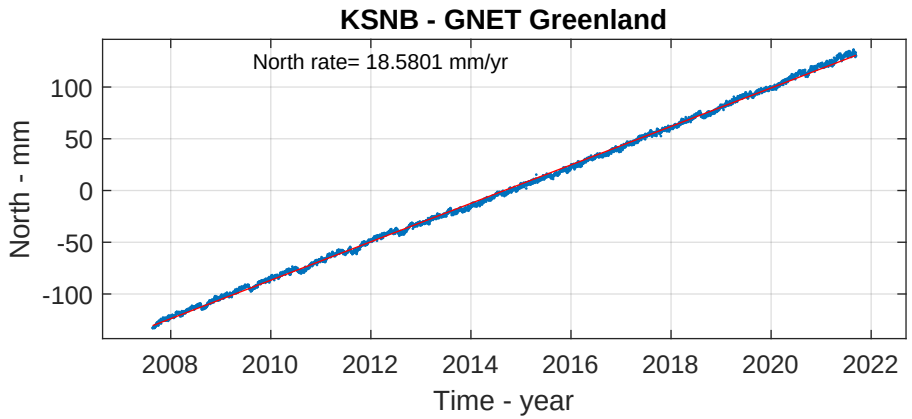

KMOR residuals - GNET Greenland
North residuals- mm
Time - year

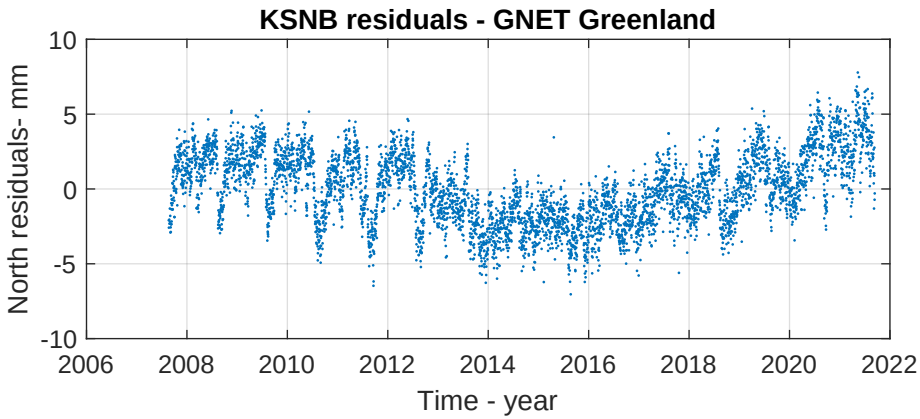

East rate= -21.5895 mm/yr
East - mm
Time - year

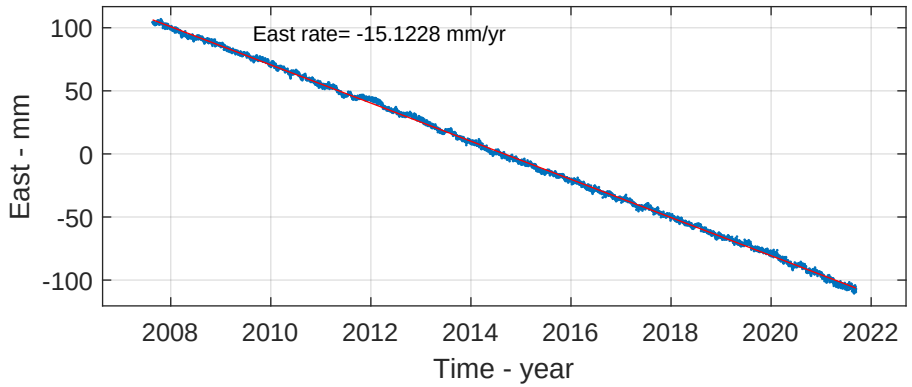

East residuals- mm
Time - year

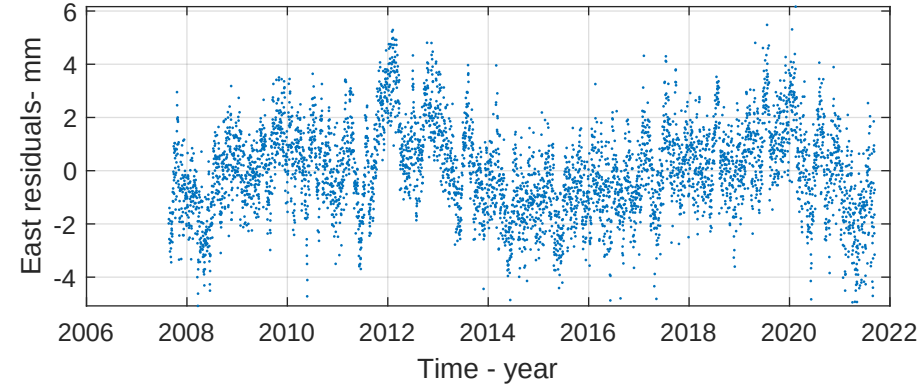

Up rate= 7.5111 mm/yr
Up - mm
Time - year

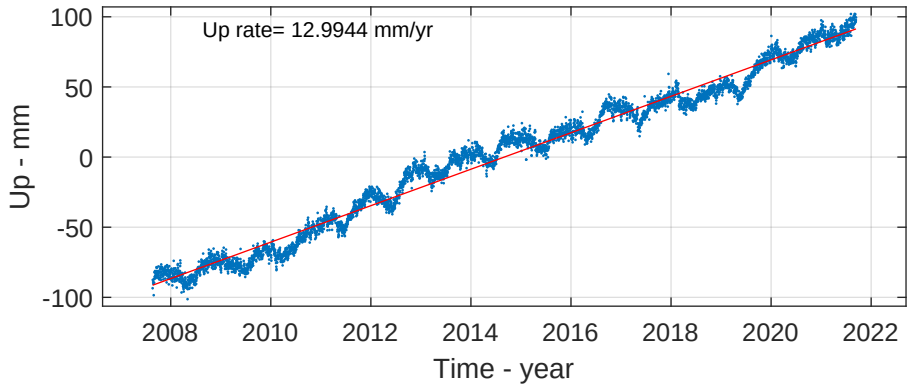

Up residuals- mm
Time - year

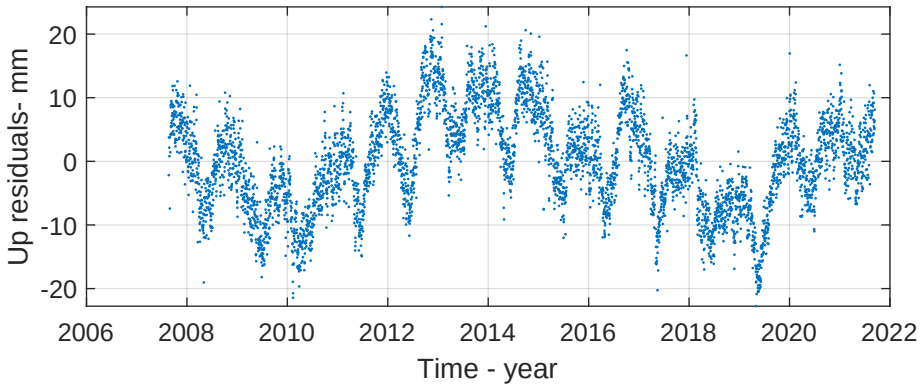

KSNB - GNET Greenland
North rate= 18.5801 mm/yr
North - mm
Time - year

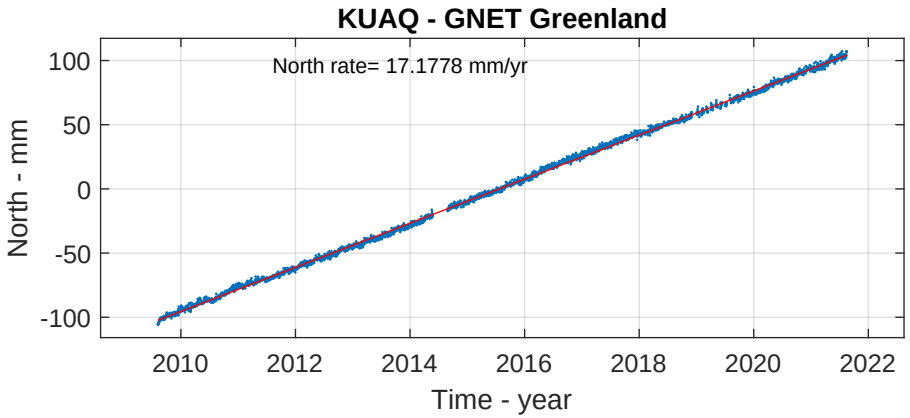

KSNB residuals - GNET Greenland
North residuals- mm
Time - year

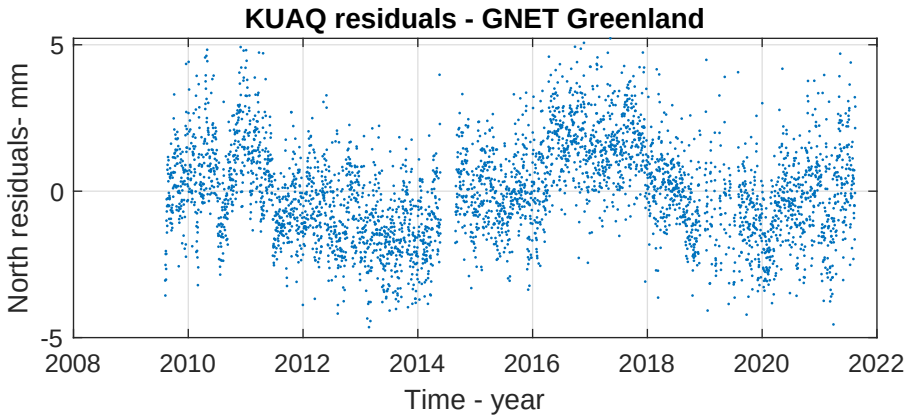

East rate= -15.1228 mm/yr
East - mm
Time - year

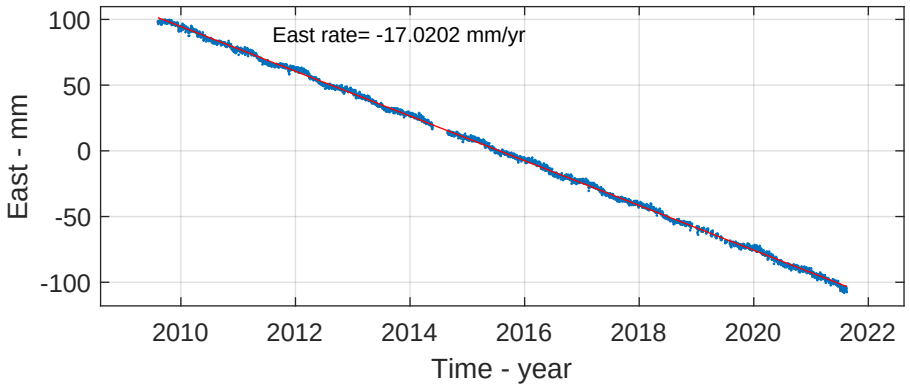

East residuals- mm
Time - year

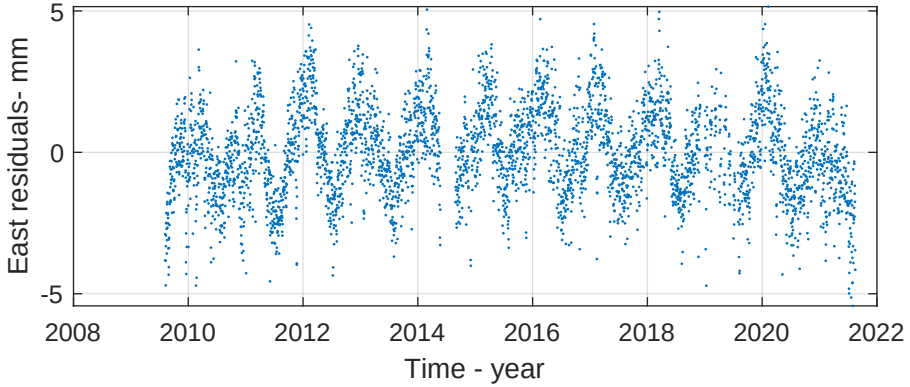

Up rate= 12.9944 mm/yr
Up - mm
Time - year

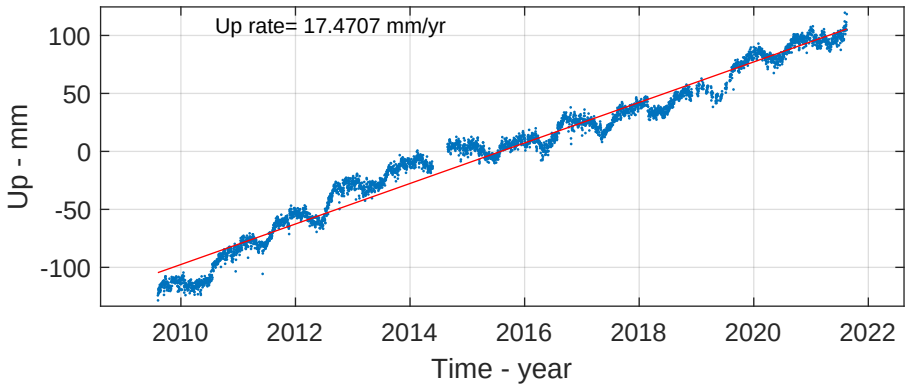

Up residuals- mm
Time - year

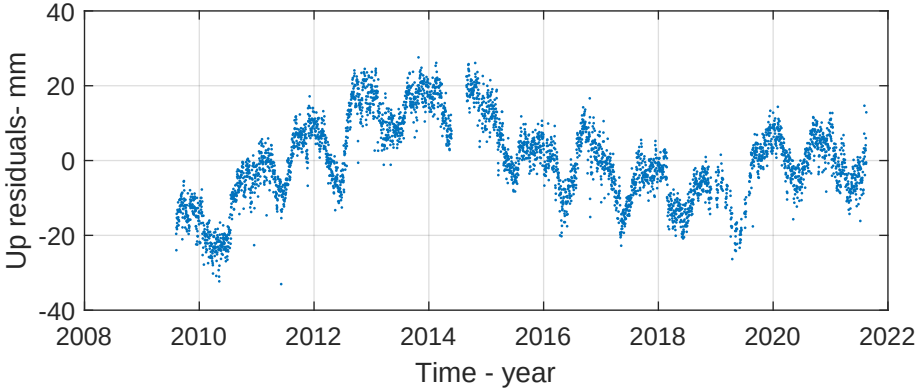

KUAQ - GNET Greenland
North rate= 17.1778 mm/yr
North - mm
Time - year

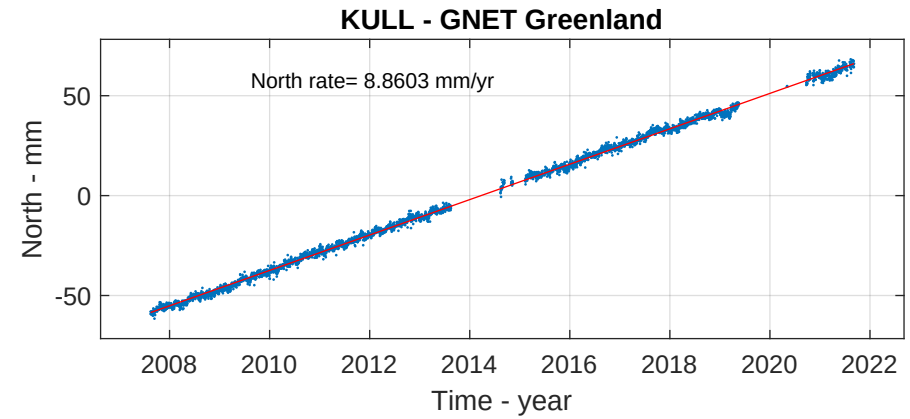

KUAQ residuals - GNET Greenland
North residuals- mm
Time - year

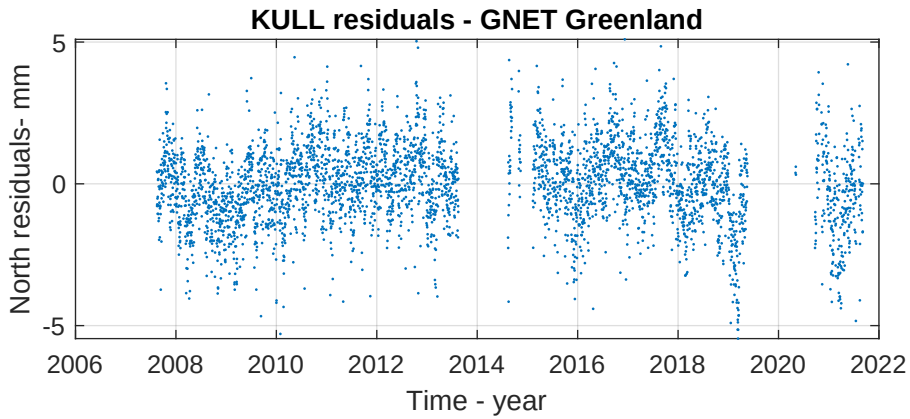

East rate= -17.0202 mm/yr
East - mm
Time - year

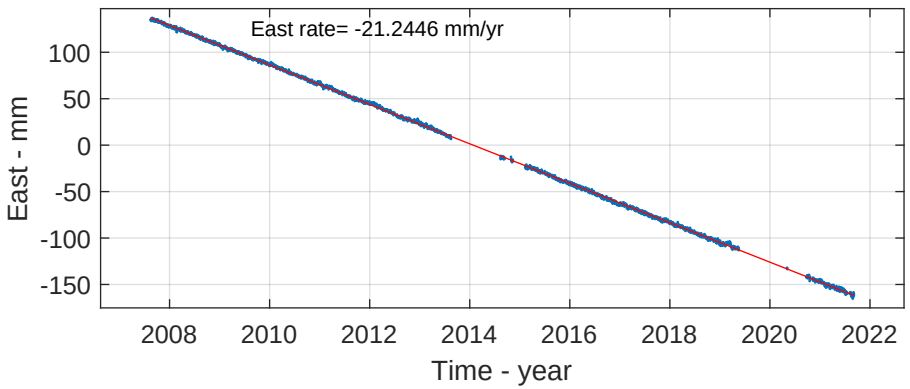

East residuals- mm
Time - year

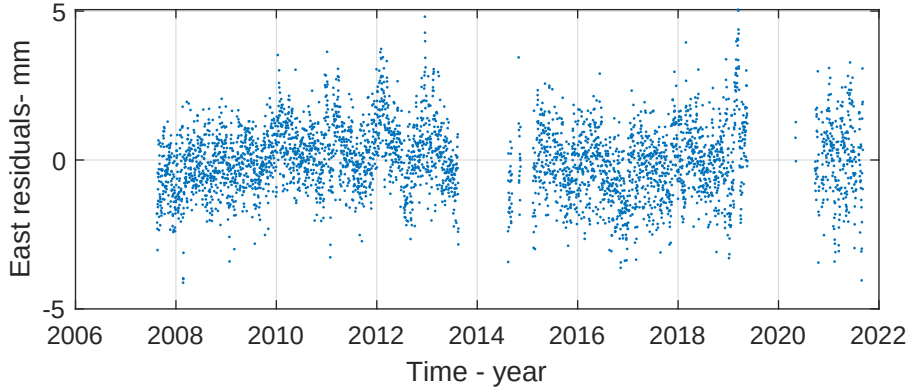

Up rate= 17.4707 mm/yr
Up - mm
Time - year

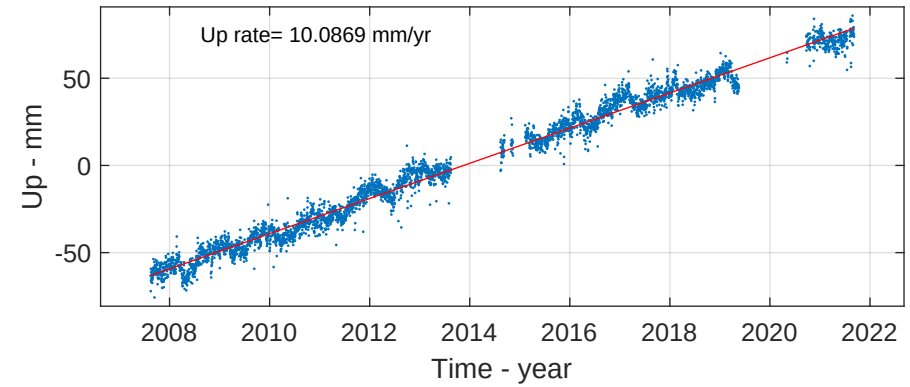

Up residuals- mm
Time - year

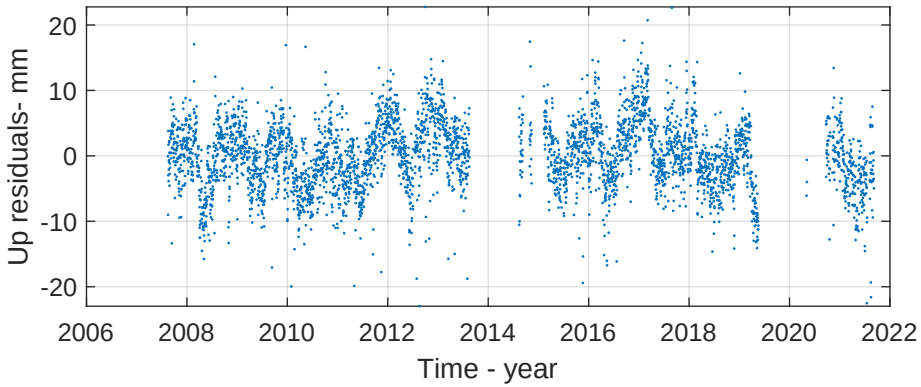

KULL - GNET Greenland
North rate= 8.8603 mm/yr
North - mm
Time - year

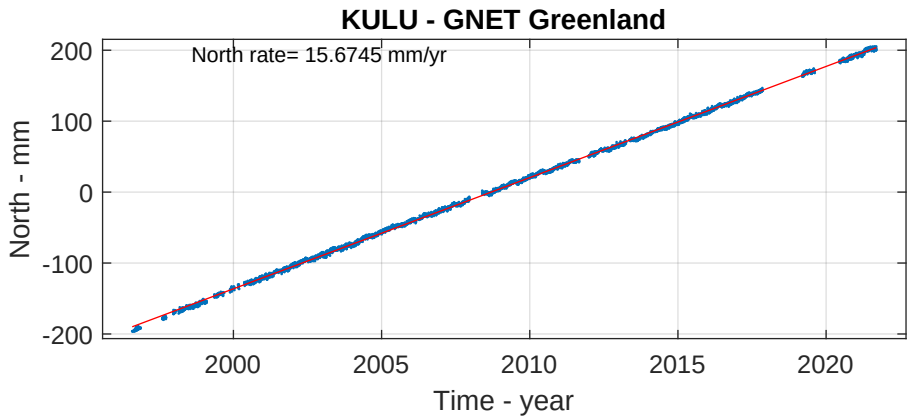

KULL residuals - GNET Greenland
North residuals- mm
Time - year

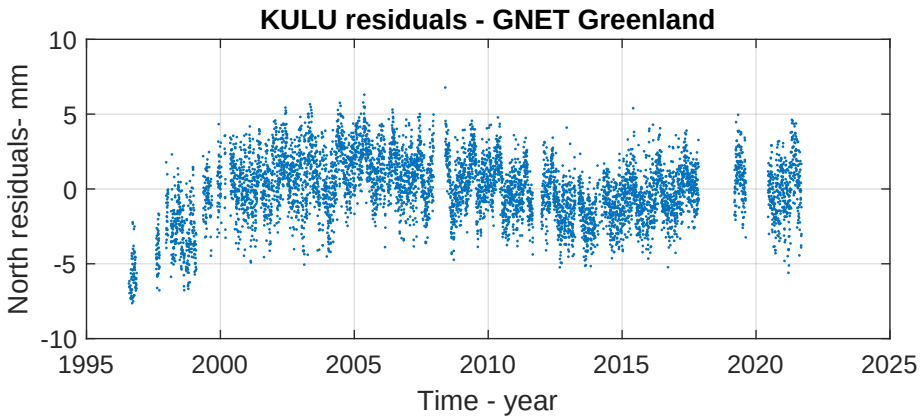

East rate= -21.2446 mm/yr
East - mm
Time - year

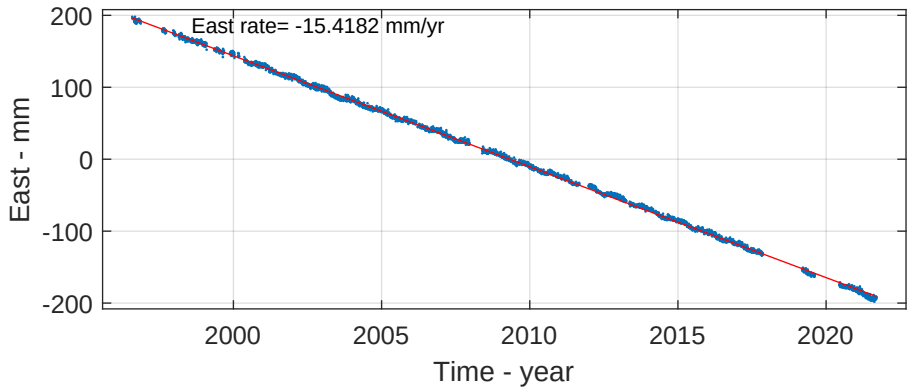

East residuals- mm
Time - year

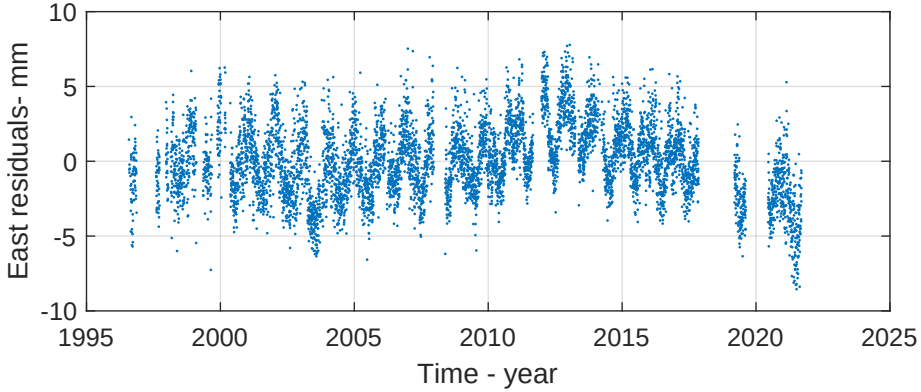

Up rate= 10.0869 mm/yr
Up - mm
Time - year

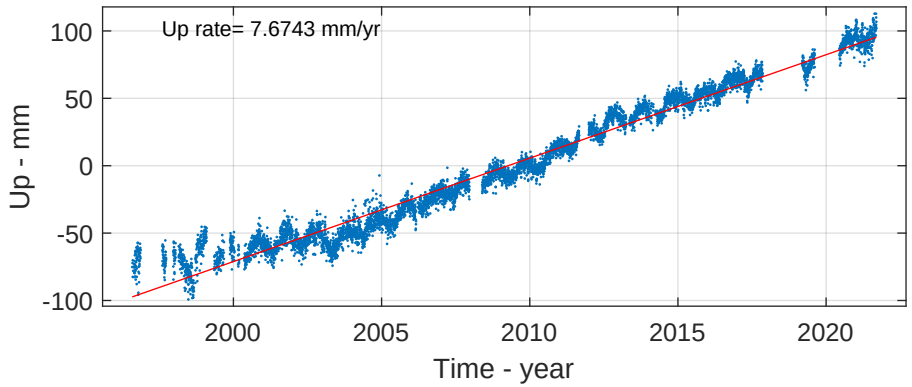

Up residuals- mm
Time - year

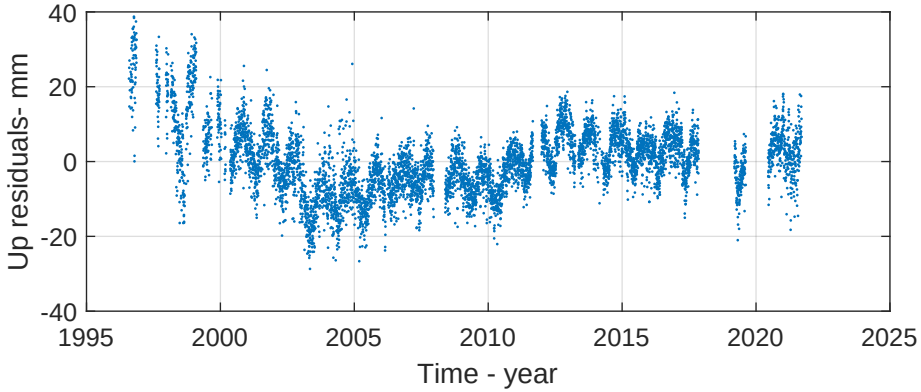

KULU - GNET Greenland
North rate= 15.6745 mm/yr
North - mm
Time - year

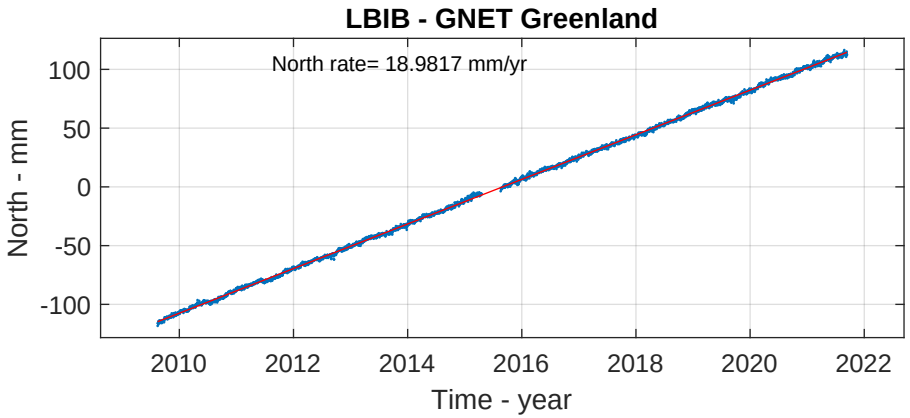

KULU residuals - GNET Greenland
North residuals- mm
Time - year

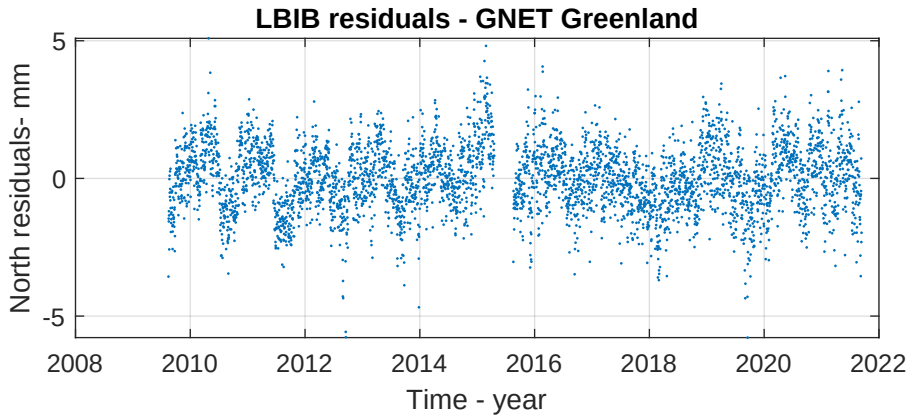

East rate= -15.4182 mm/yr
East - mm
Time - year

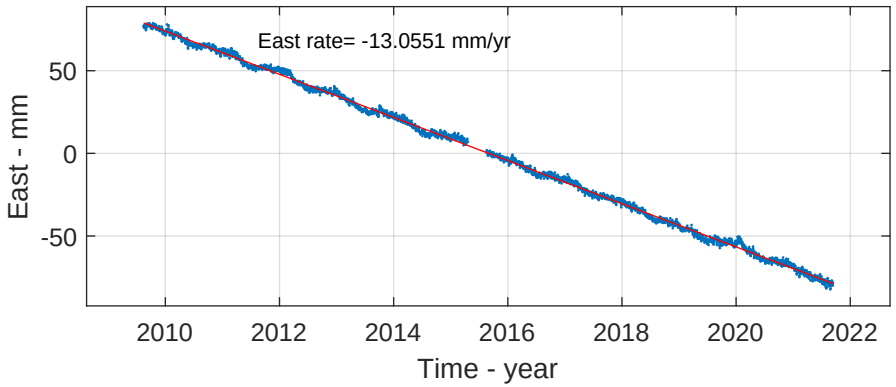

East residuals- mm
Time - year

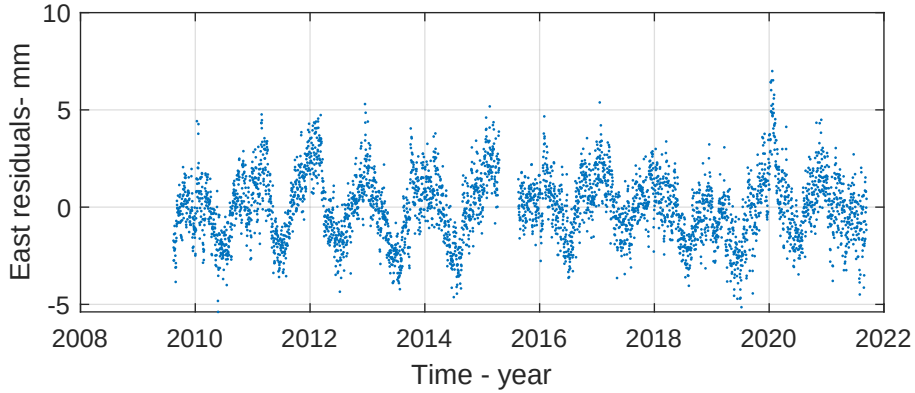

Up rate= 7.6743 mm/yr
Up - mm
Time - year

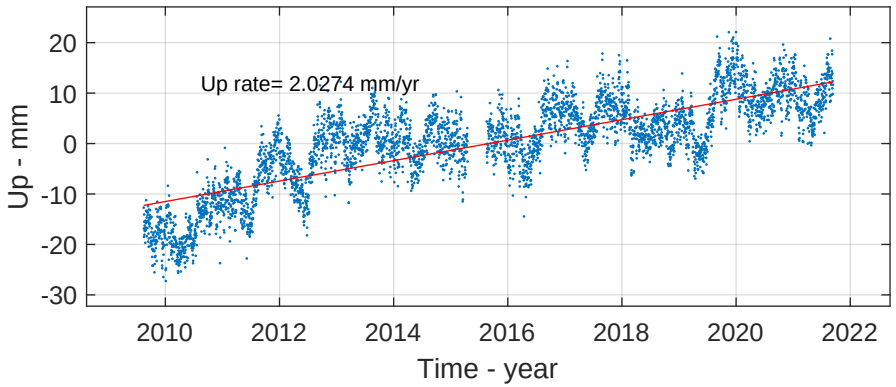

Up residuals- mm
Time - year

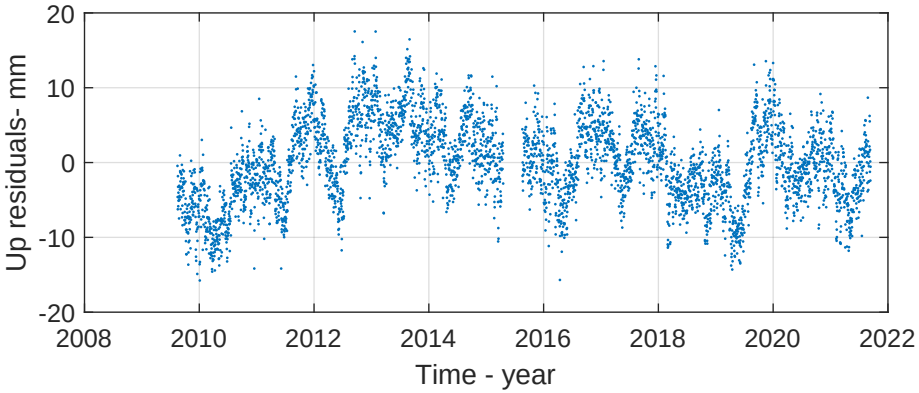

LBIB - GNET Greenland
North rate= 18.9817 mm/yr
North - mm
Time - year

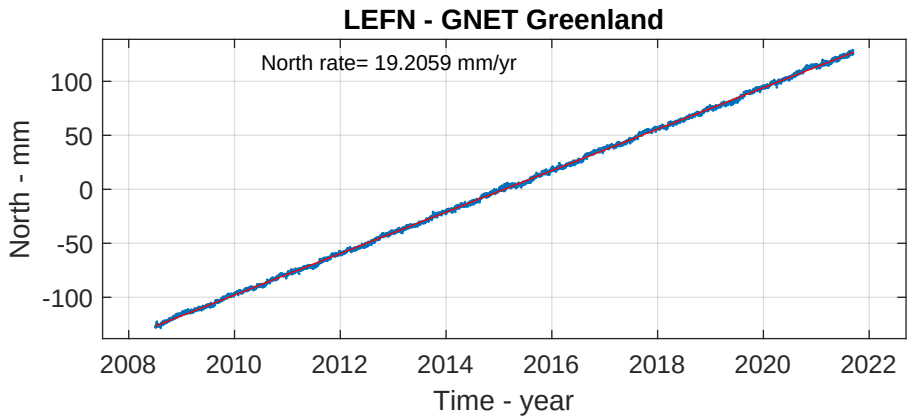

LBIB residuals - GNET Greenland
North residuals- mm
Time - year

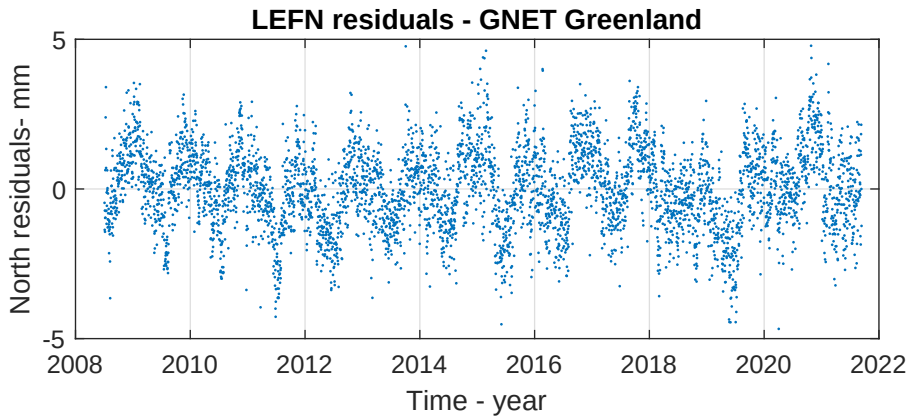

East rate= -13.0551 mm/yr
East - mm
Time - year

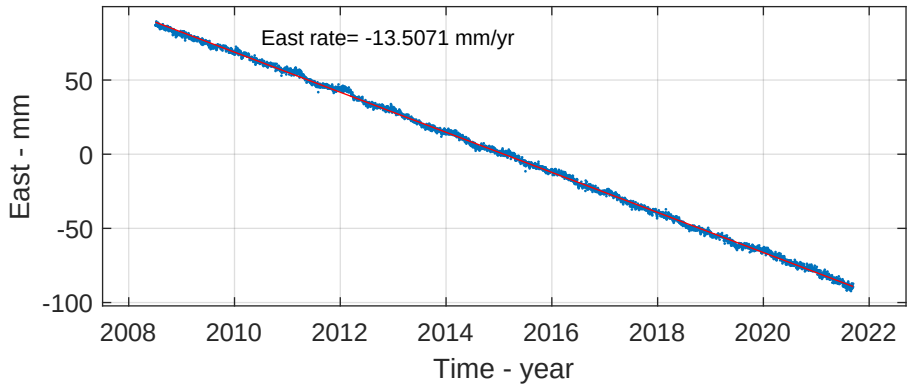

East residuals- mm
Time - year

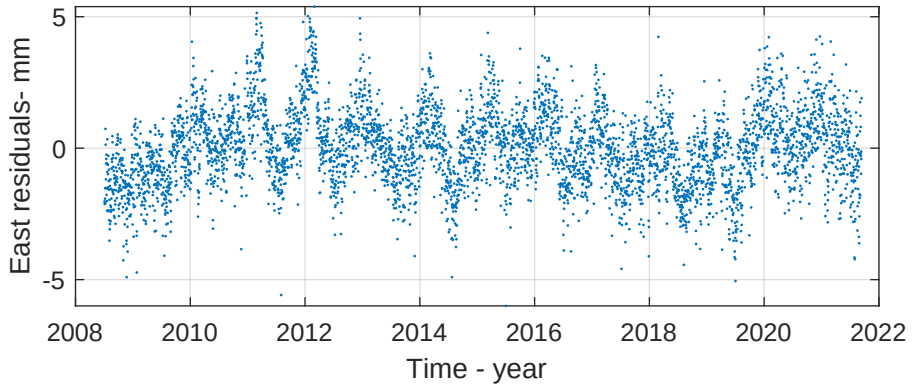

Up rate= 2.0274 mm/yr
Up - mm
Time - year

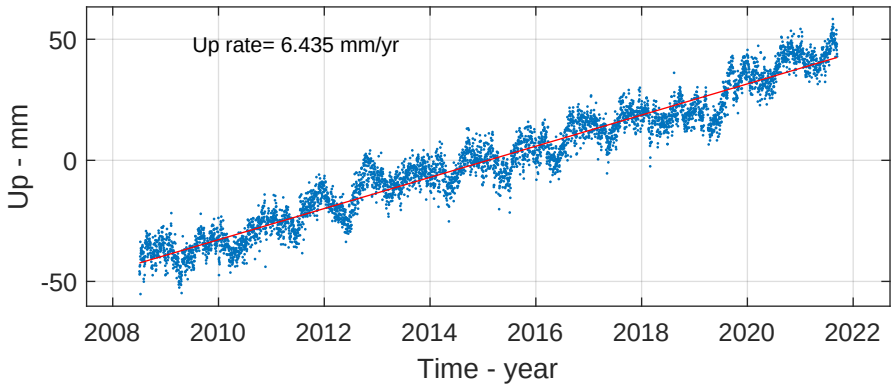

Up residuals- mm
Time - year

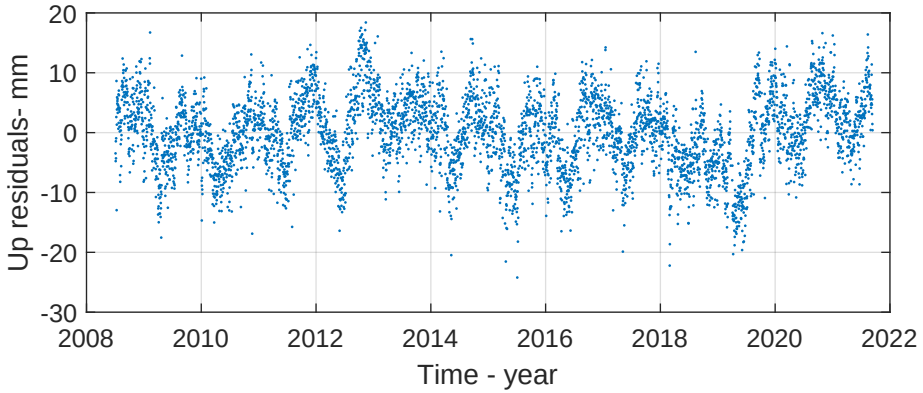

LEFN - GNET Greenland
North rate= 19.2059 mm/yr
North - mm
Time - year

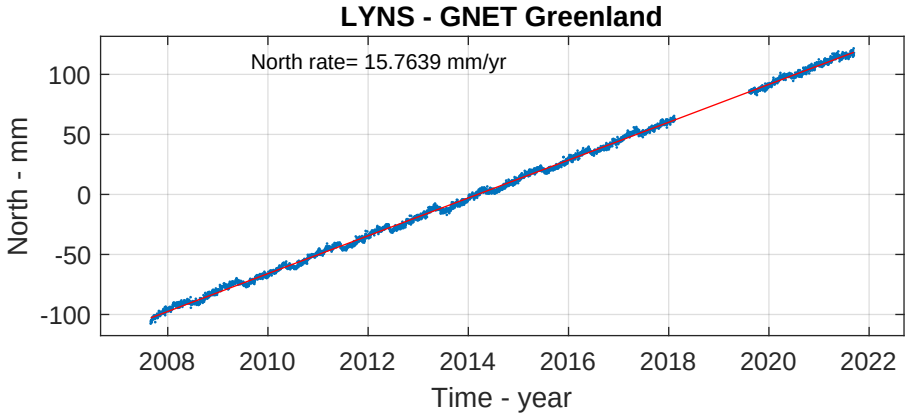

LEFN residuals - GNET Greenland
North residuals- mm
Time - year

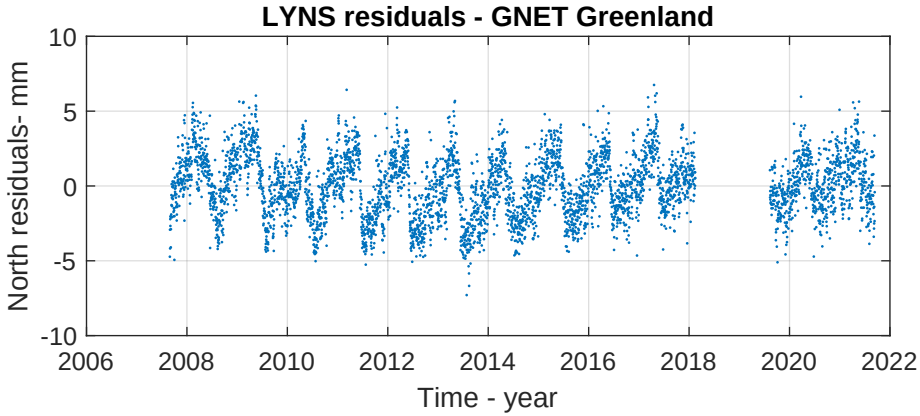

East rate= -13.5071 mm/yr
East - mm
Time - year

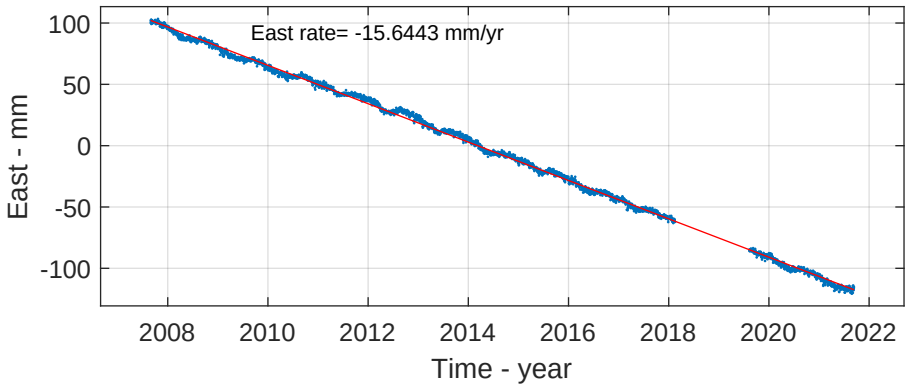

East residuals- mm
Time - year

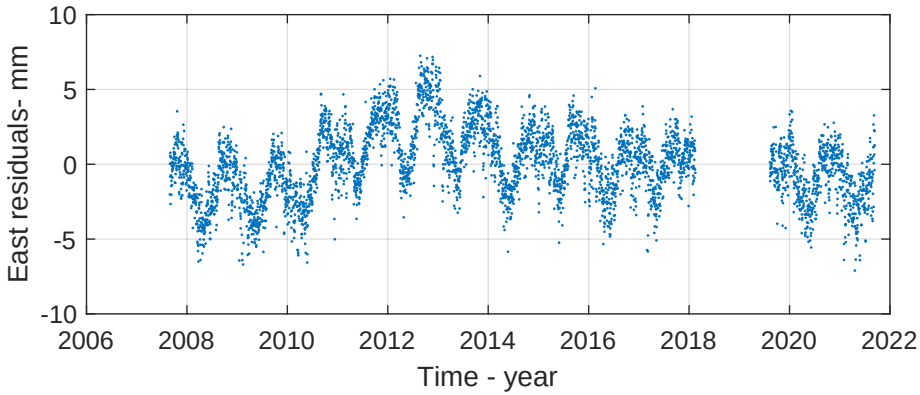

Up rate= 6.435 mm/yr
Up - mm
Time - year

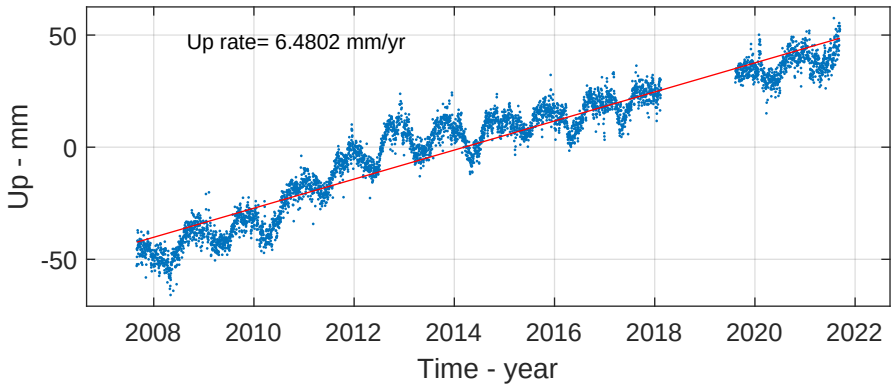

Up residuals- mm
Time - year

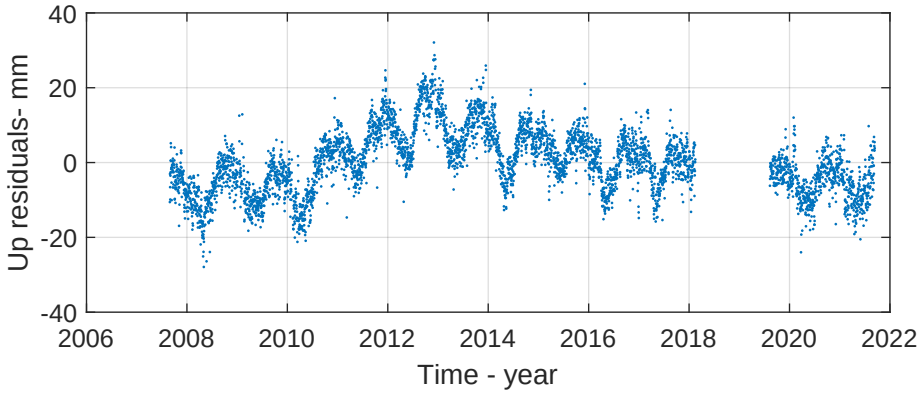

LYNS - GNET Greenland
North rate= 15.7639 mm/yr
North - mm
Time - year

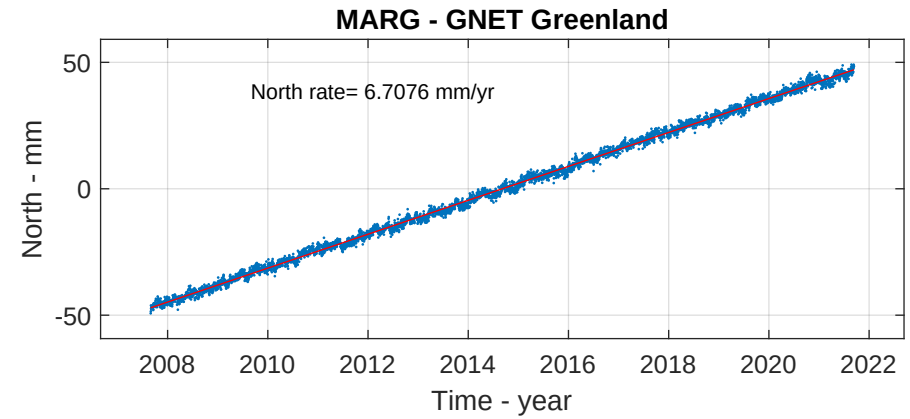

LYNS residuals - GNET Greenland
North residuals- mm
Time - year

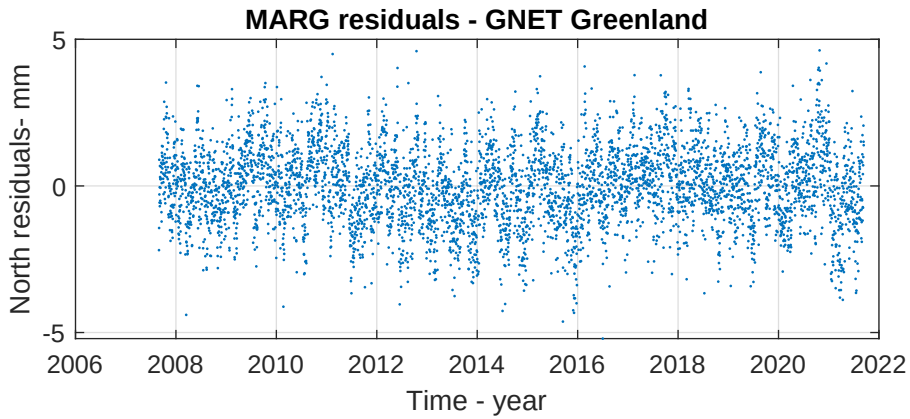

East rate= -15.6443 mm/yr
East - mm
Time - year

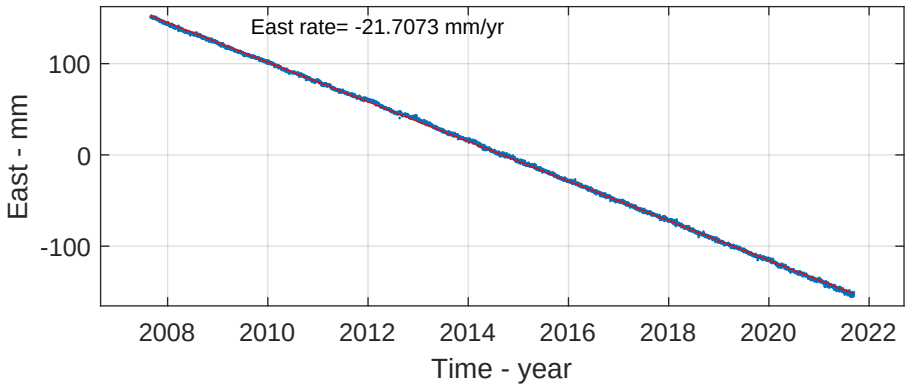

East residuals- mm
Time - year

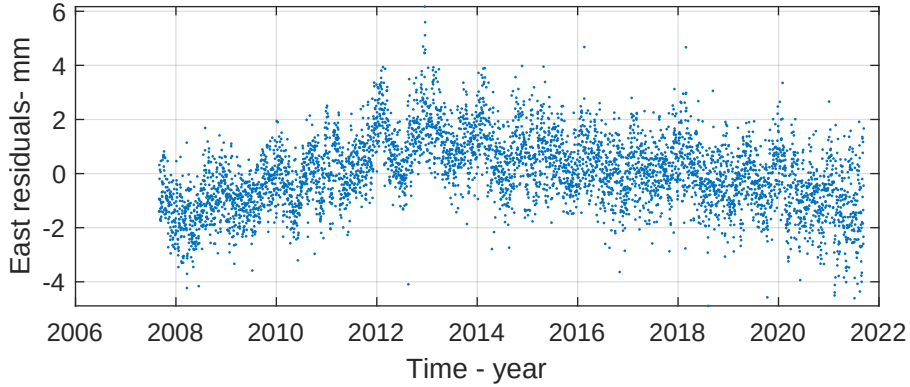

Up rate= 6.4802 mm/yr
Up - mm
Time - year

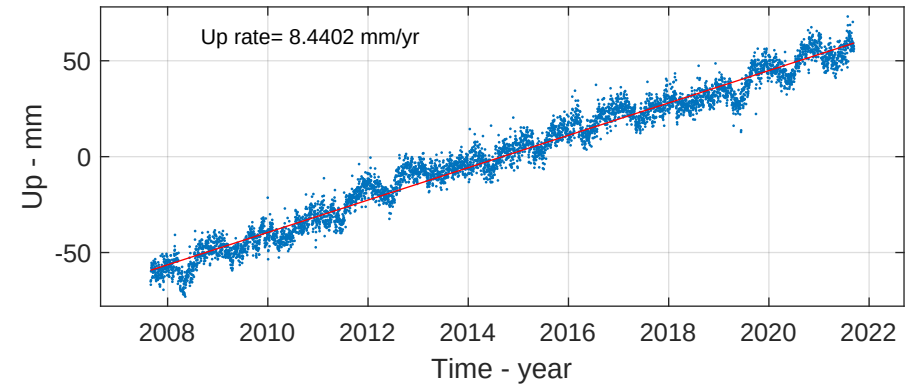

Up residuals- mm
Time - year

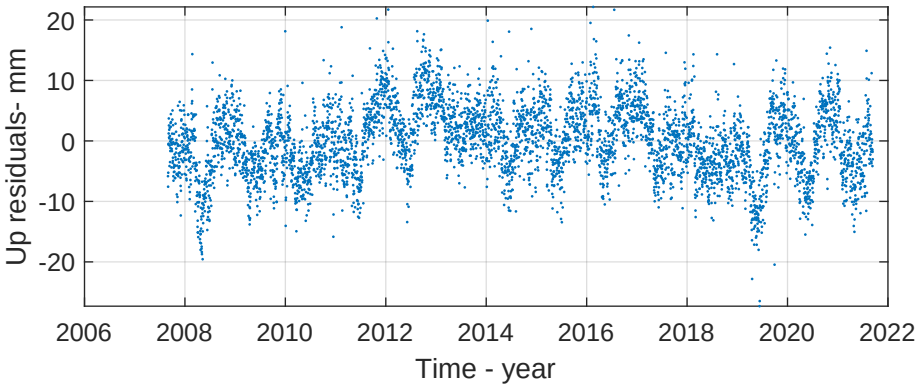

MARG - GNET Greenland
North rate= 6.7076 mm/yr
North - mm
Time - year

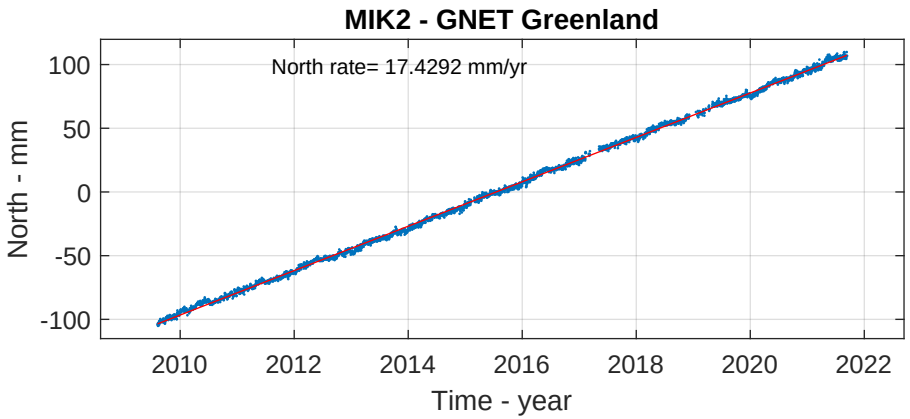

MARG residuals - GNET Greenland
North residuals- mm
Time - year

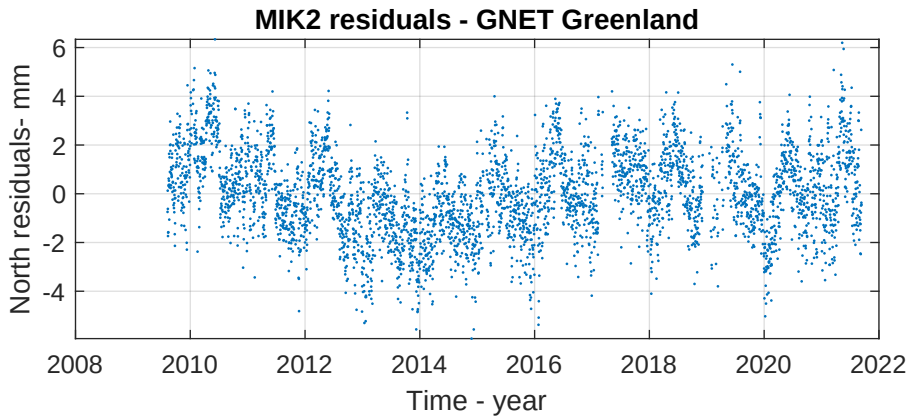

East rate= -21.7073 mm/yr
East - mm
Time - year

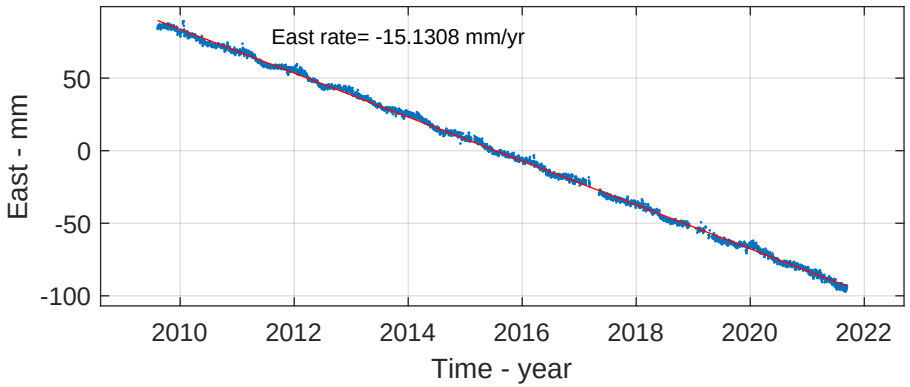

East residuals- mm
Time - year

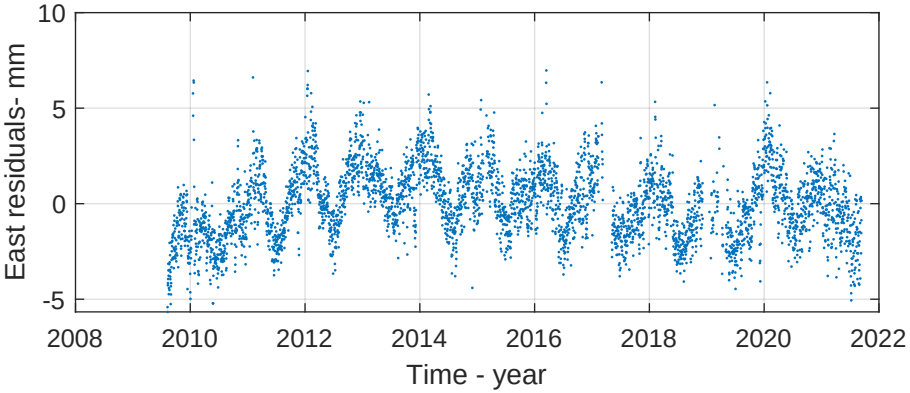

Up rate= 8.4402 mm/yr
Up - mm
Time - year

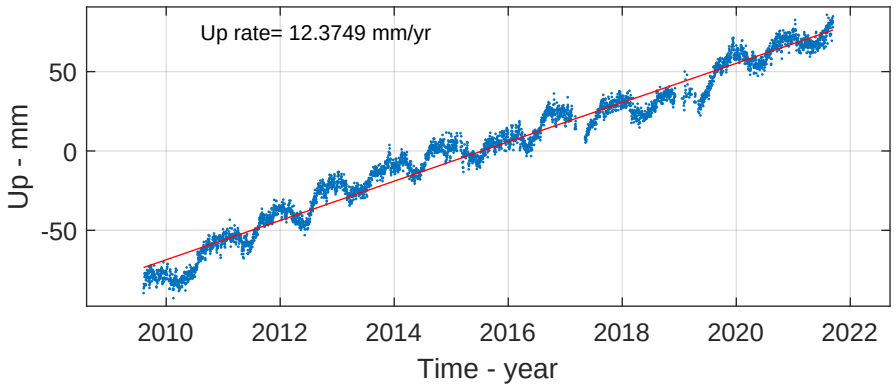

Up residuals- mm
Time - year

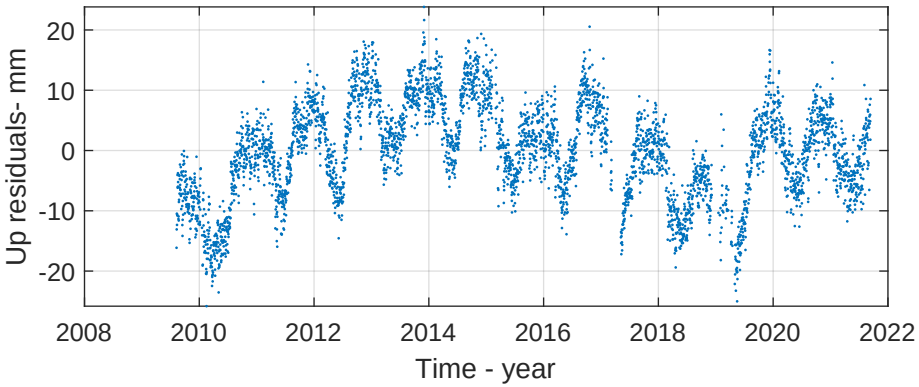

MIK2 - GNET Greenland
North rate= 17.4292 mm/yr
North - mm
Time - year

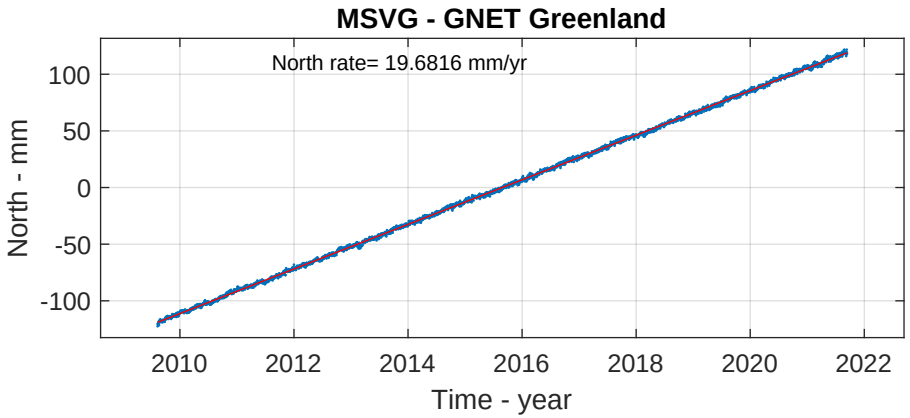

MIK2 residuals - GNET Greenland
North residuals- mm
Time - year

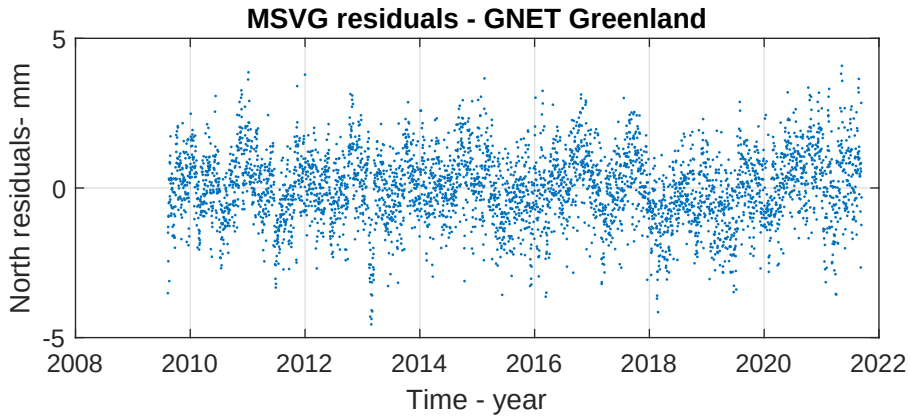

East rate= -15.1308 mm/yr
East - mm
Time - year

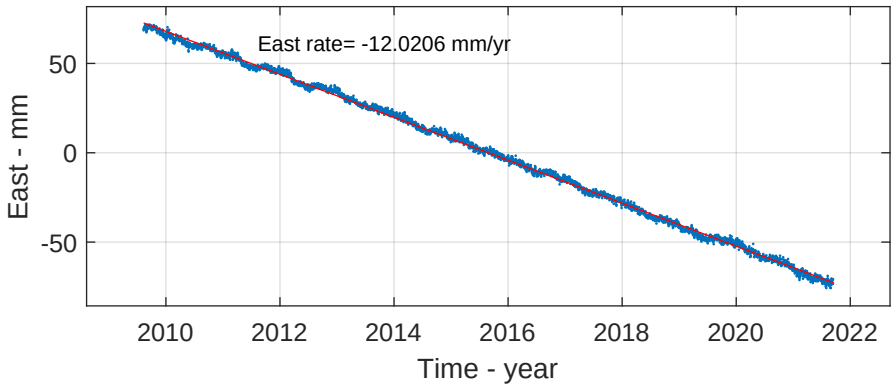

East residuals- mm
Time - year

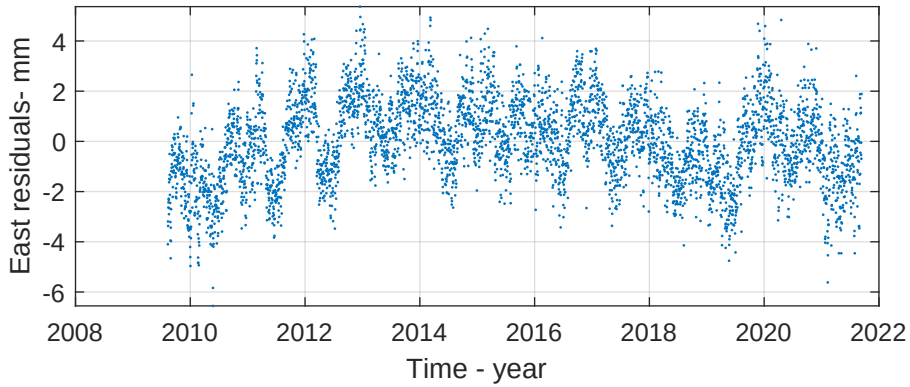

Up rate= 12.3749 mm/yr
Up - mm
Time - year

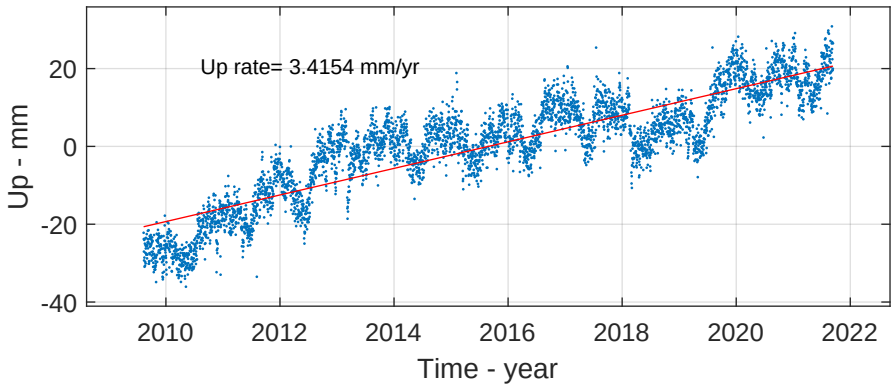

Up residuals- mm
Time - year

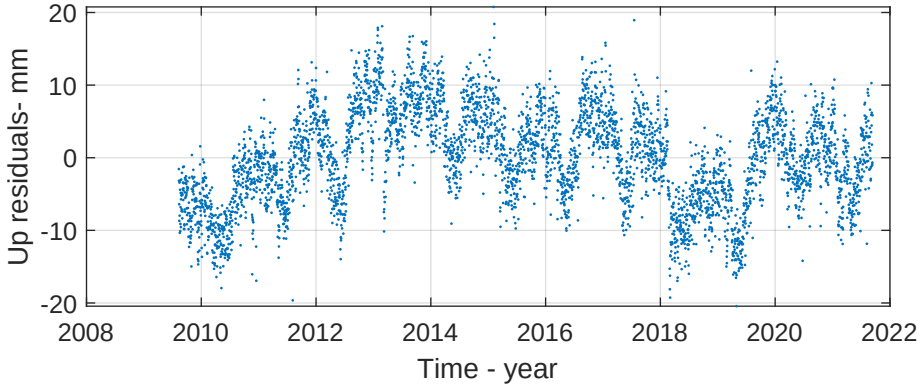

MSVG - GNET Greenland
North rate= 19.6816 mm/yr
North - mm
Time - year

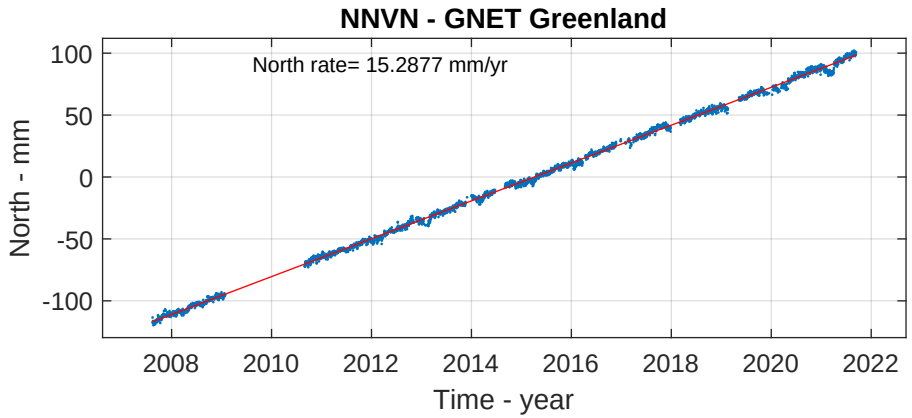

MSVG residuals - GNET Greenland
North residuals- mm
Time - year

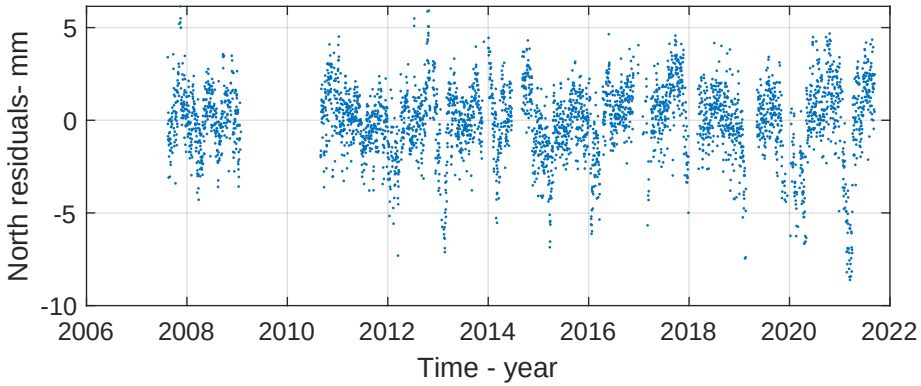

East rate= -12.0206 mm/yr
East - mm
Time - year

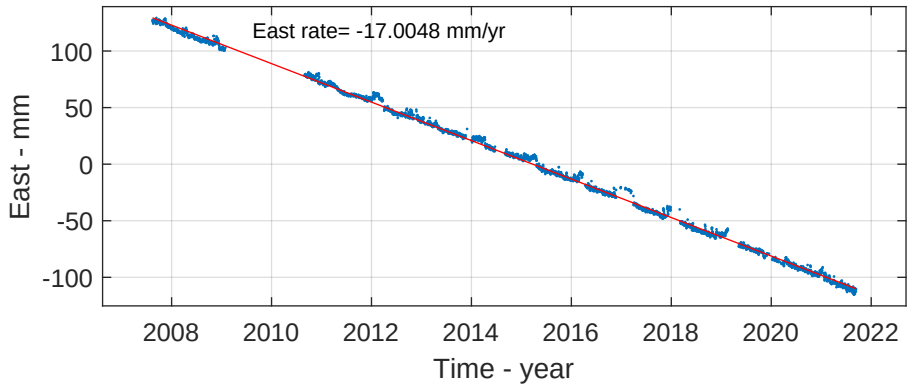

East residuals- mm
Time - year

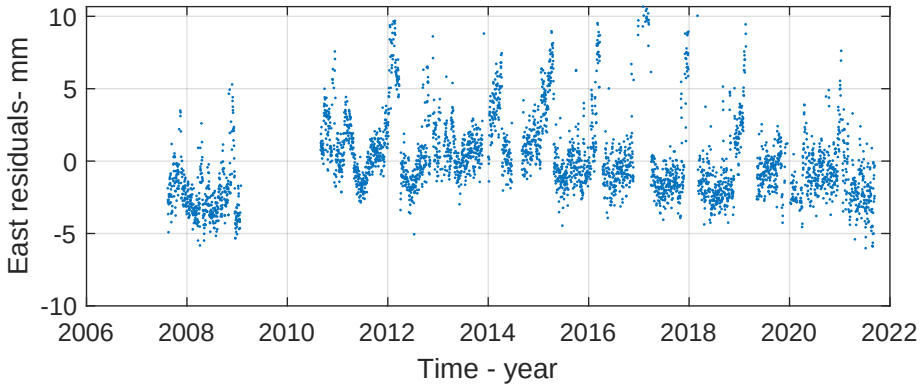

Up rate= 3.4154 mm/yr
Up - mm
Time - year

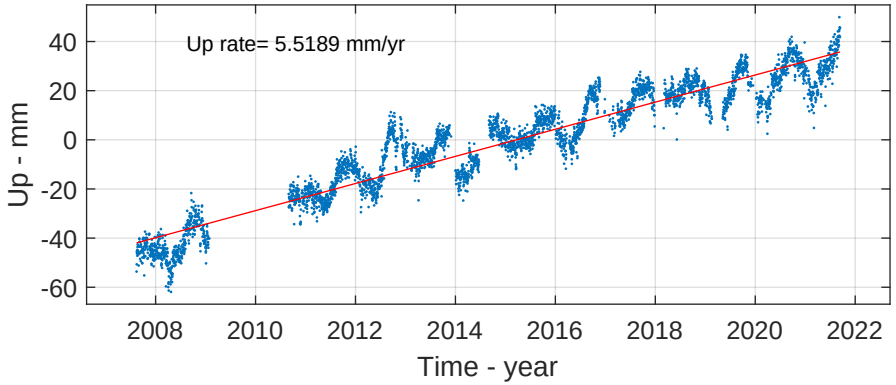

Up residuals- mm
Time - year

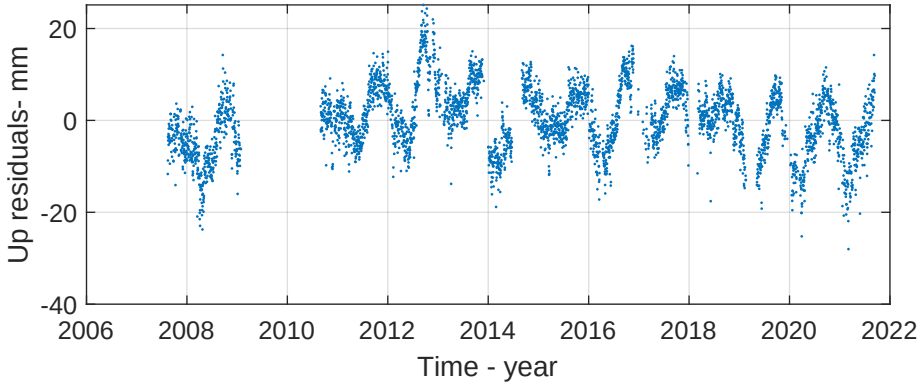

NNVN - GNET Greenland
North rate= 15.2877 mm/yr
North - mm
Time - year

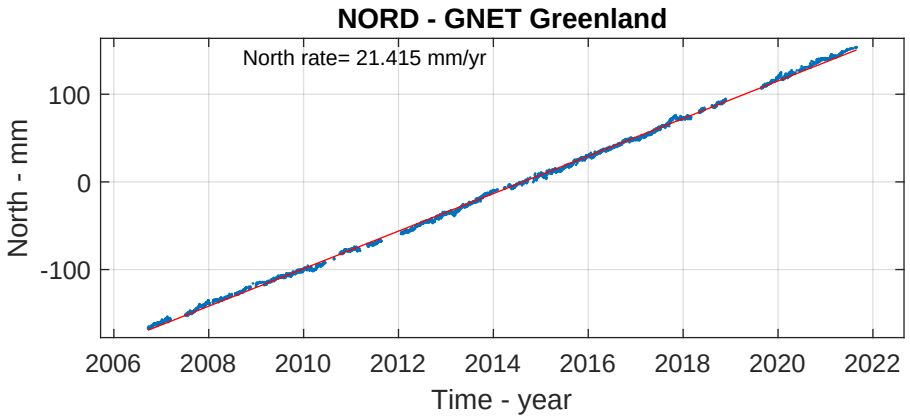

NNVN residuals - GNET Greenland
North residuals- mm
Time - year

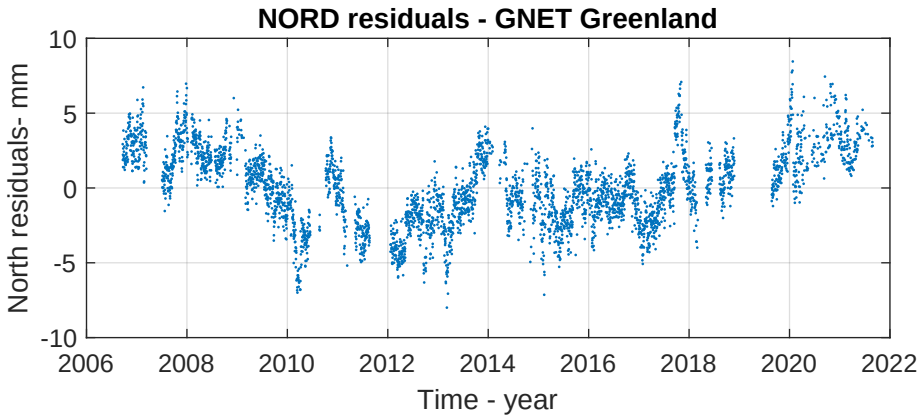

East rate= -17.0048 mm/yr
East - mm
Time - year

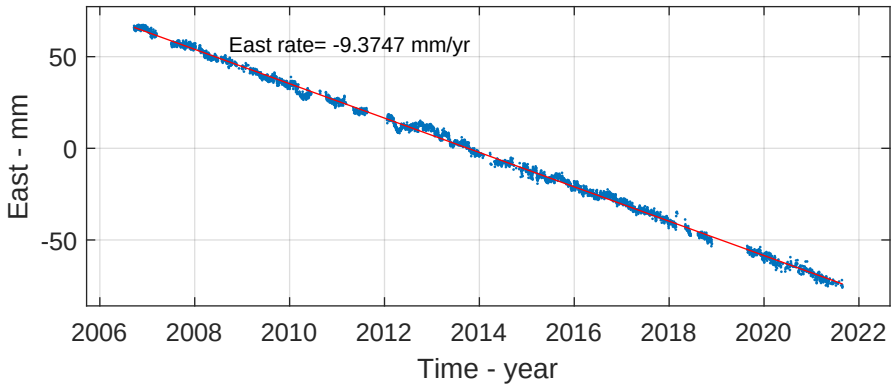

East residuals- mm
Time - year

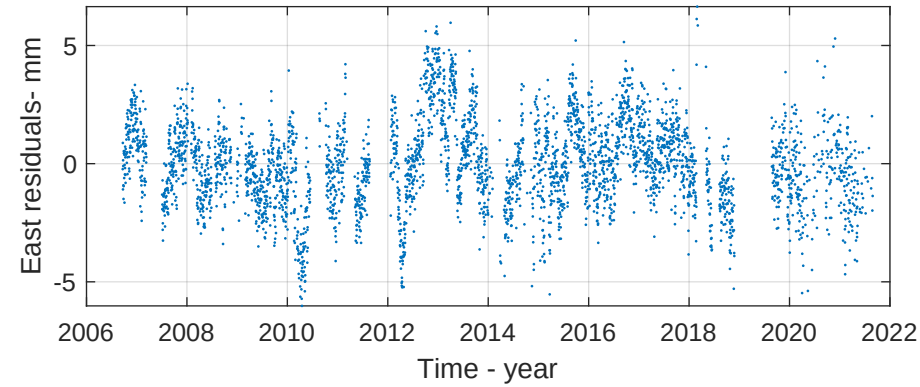

Up rate= 5.5189 mm/yr
Up - mm
Time - year

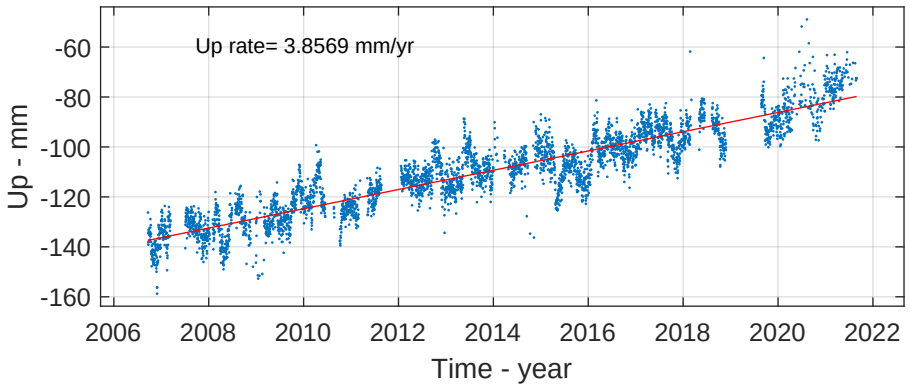

Up residuals- mm
Time - year

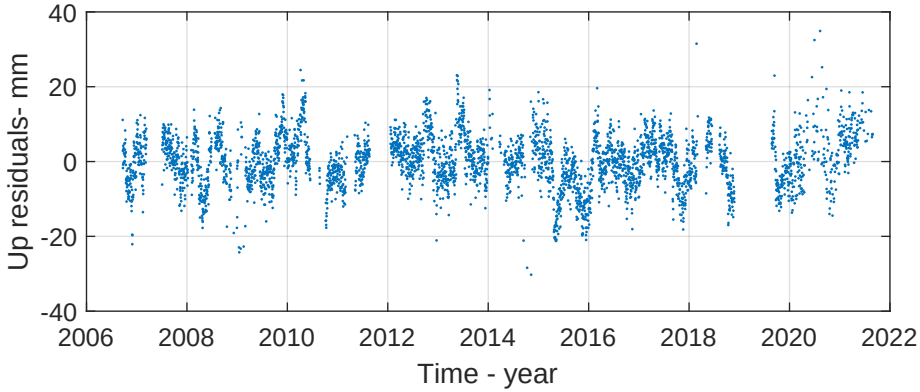

NORD - GNET Greenland
North rate= 21.415 mm/yr
North - mm
Time - year

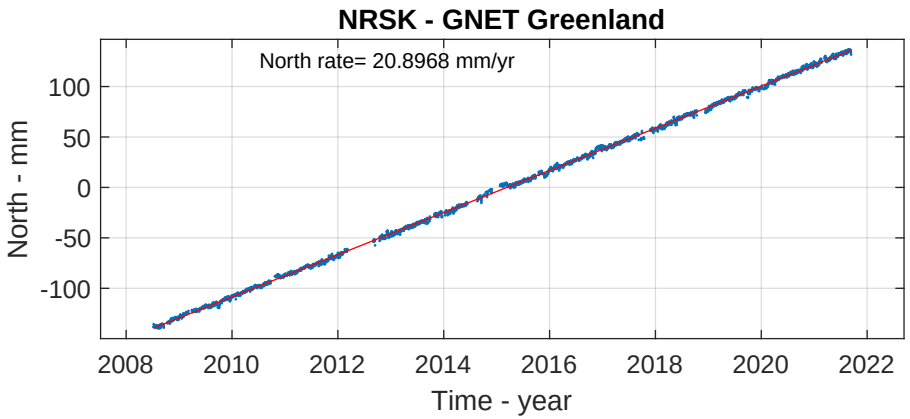

NORD residuals - GNET Greenland
North residuals- mm
Time - year

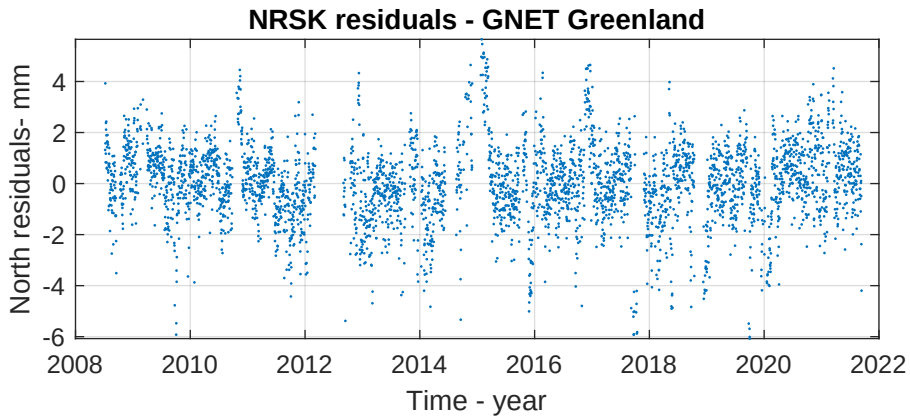

East rate= -9.3747 mm/yr
East - mm
Time - year

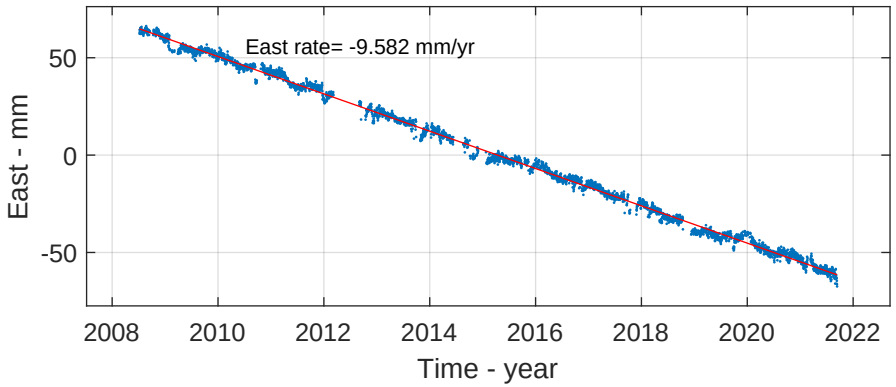

East residuals- mm
Time - year

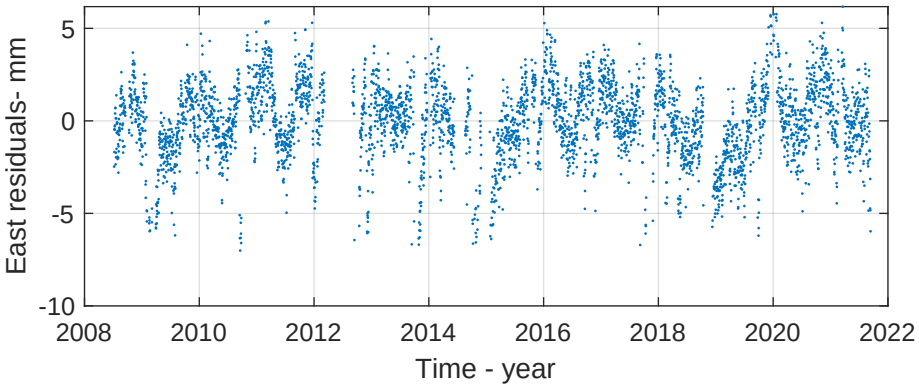

Up rate= 3.8569 mm/yr
Up - mm
Time - year

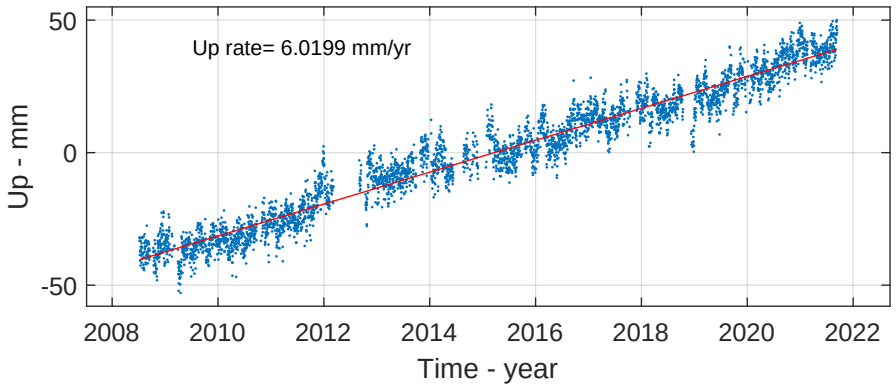

Up residuals- mm
Time - year

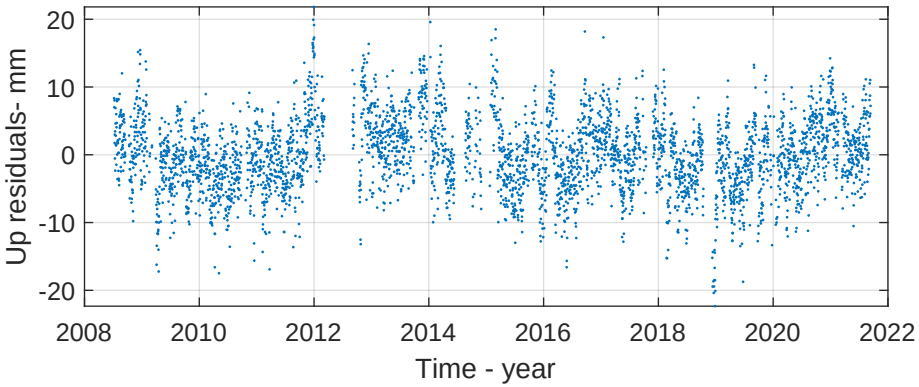

NRSK - GNET Greenland
North rate= 20.8968 mm/yr
North - mm
Time - year

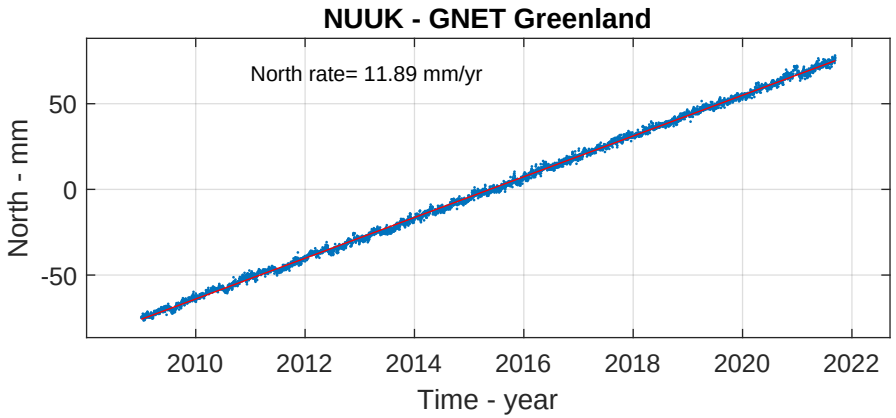

NRSK residuals - GNET Greenland
North residuals- mm
Time - year

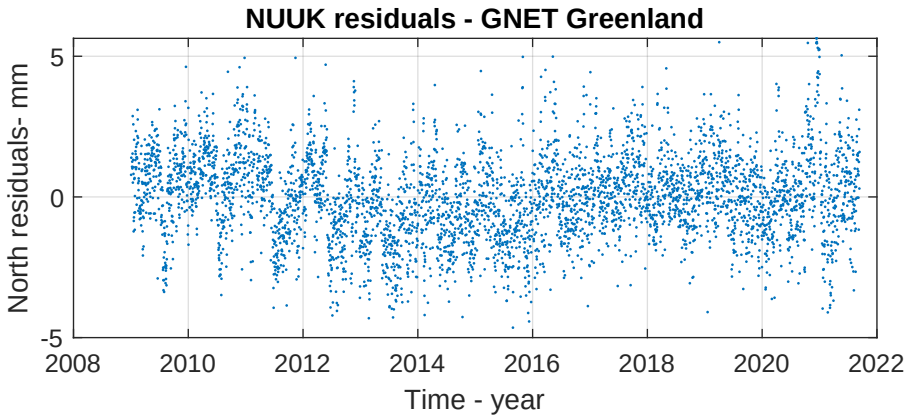

East rate= -9.582 mm/yr
East - mm
Time - year

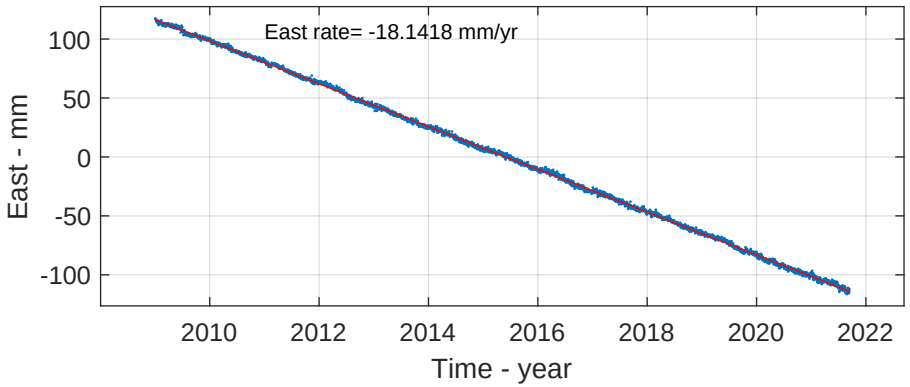

East residuals- mm
Time - year

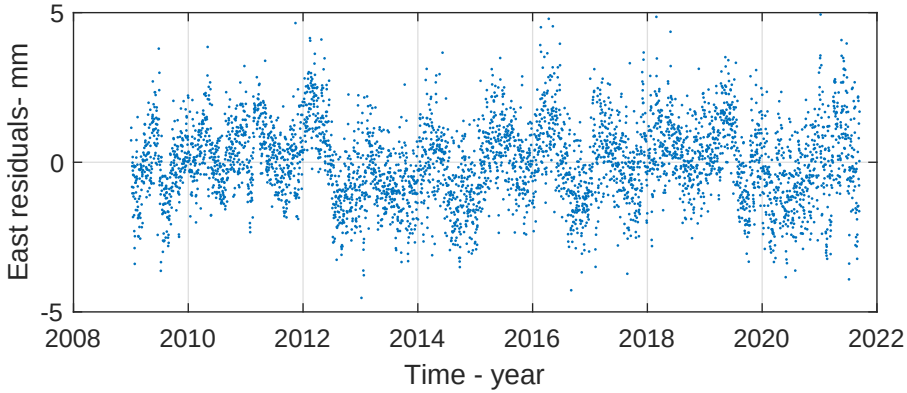

Up rate= 6.0199 mm/yr
Up - mm
Time - year

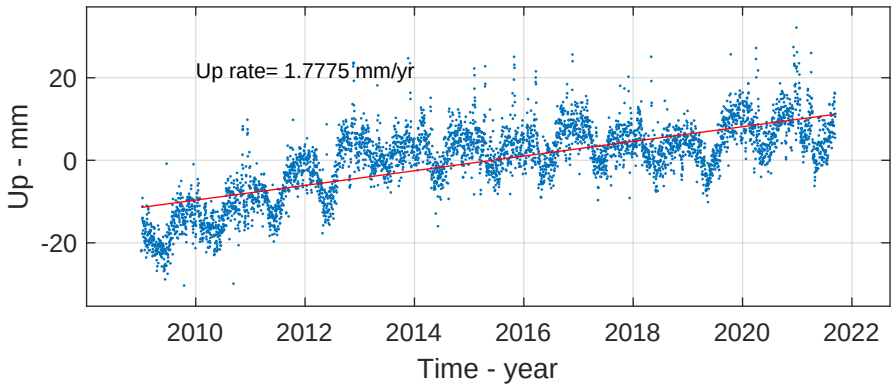

Up residuals- mm
Time - year

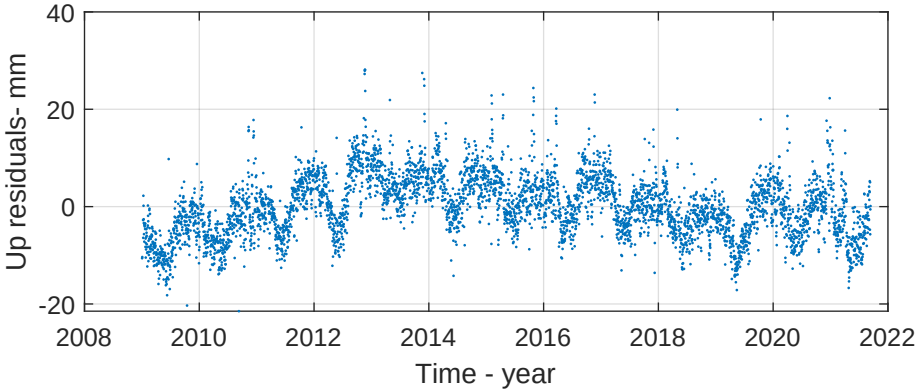

NUUK - GNET Greenland
North rate= 11.89 mm/yr
North - mm
50
0
-50
2010
2012
2014
2016
2018
2020
2022
Time - year

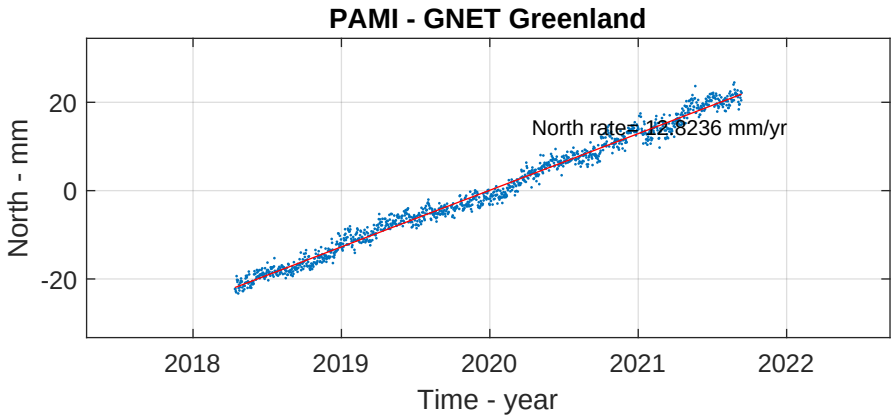

NUUK residuals - GNET Greenland
North residuals- mm
5
0
-5
2008
2010
2012
2014
2016
2018
2020
2022
Time - year

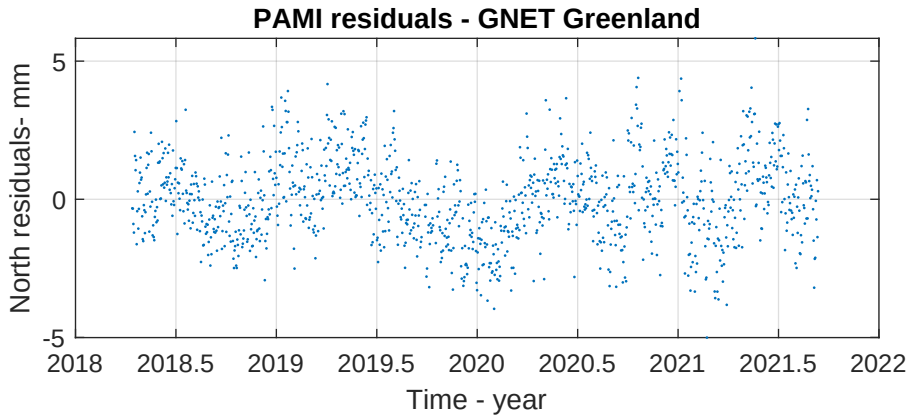

East rate= -18.1418 mm/yr
East - mm
100
50
0
-50
-100
2010
2012
2014
2016
2018
2020
2022
Time - year

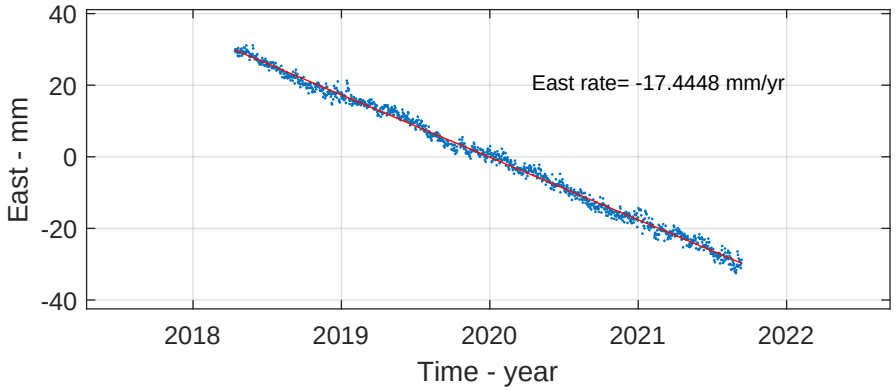

East residuals- mm
5
0
-5
2008
2010
2012
2014
2016
2018
2020
2022
Time - year

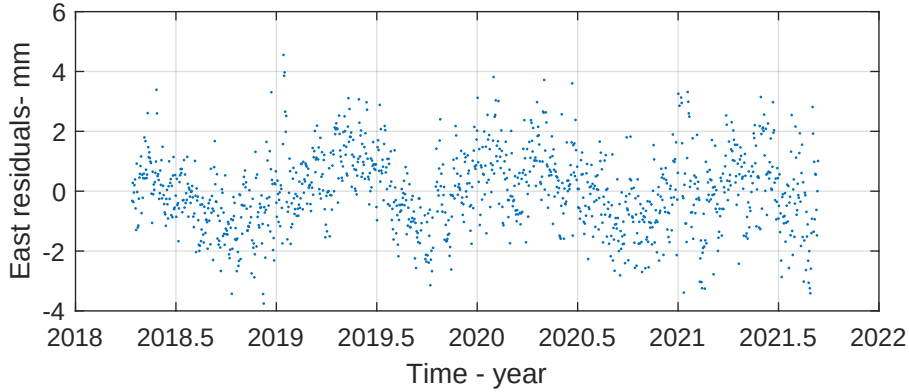

Up rate= 1.7775 mm/yr
Up - mm
20
0
-20
2010
2012
2014
2016
2018
2020
2022
Time - year

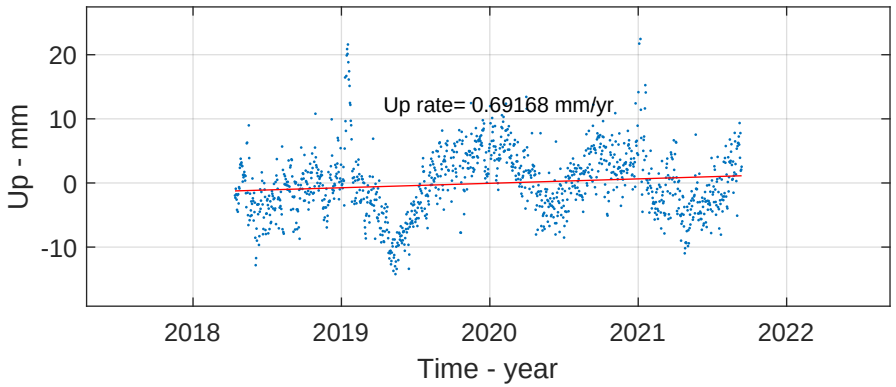

Up residuals- mm
40
20
0
-20
2008
2010
2012
2014
2016
2018
2020
2022
Time - year

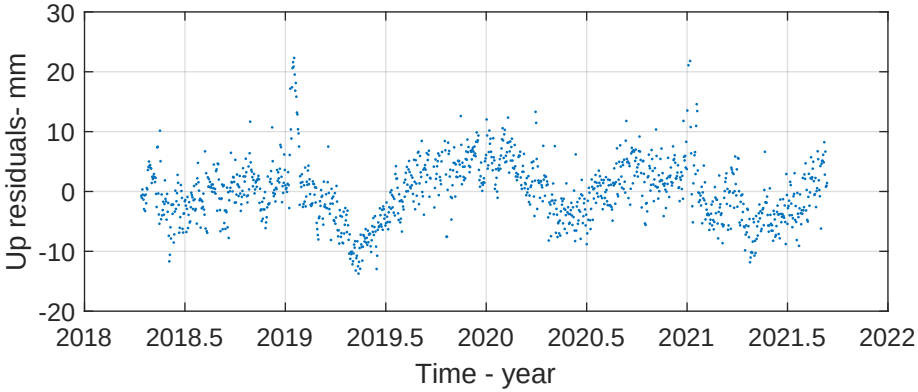

PAMI - GNET Greenland
North rate= 12.8236 mm/yr
North - mm
Time - year

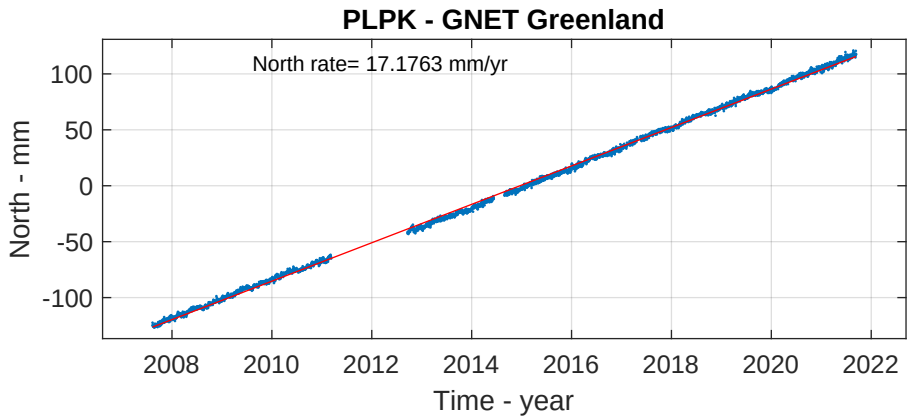

PAMI residuals - GNET Greenland
North residuals- mm
Time - year

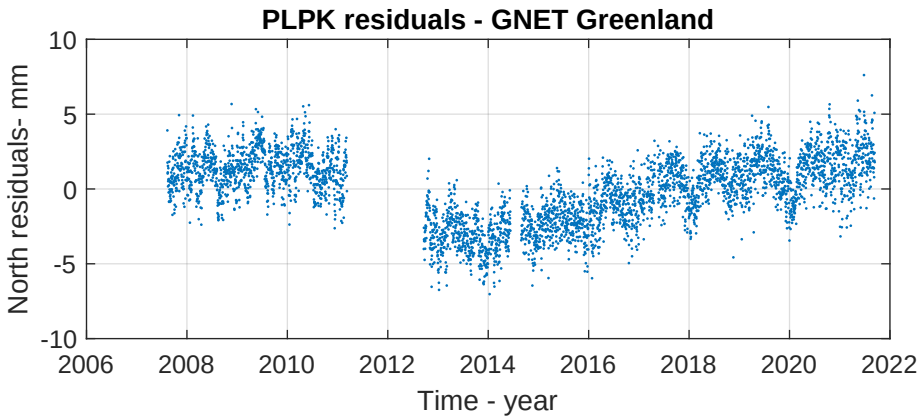

East rate= -17.4448 mm/yr
East - mm
Time - year

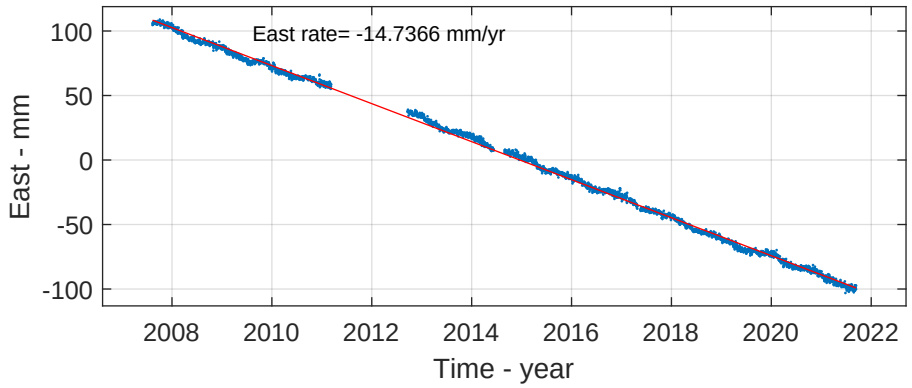

East residuals- mm
Time - year

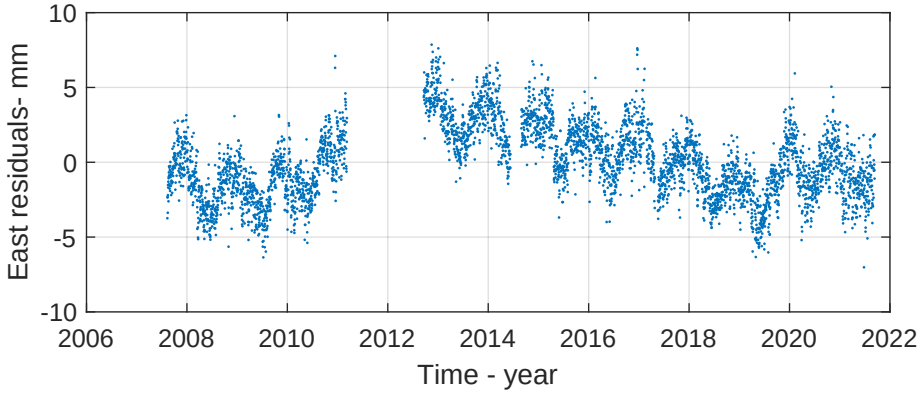

Up rate= 0.69168 mm/yr
Up - mm
Time - year

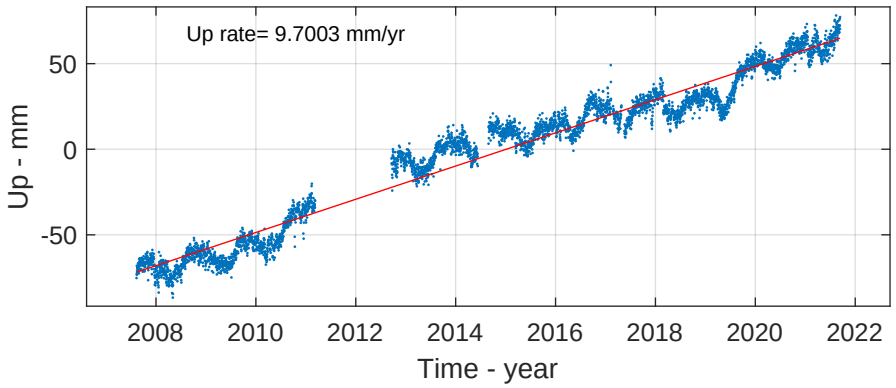

Up residuals- mm
Time - year

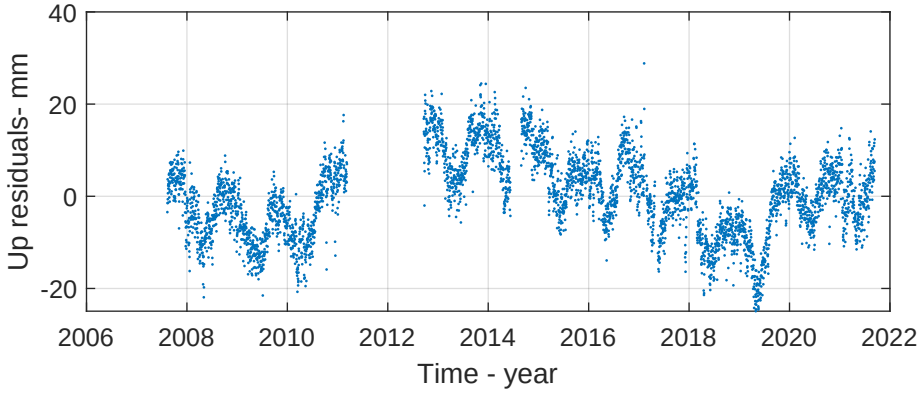

PLPK - GNET Greenland
North rate= 17.1763 mm/yr
North - mm
Time - year

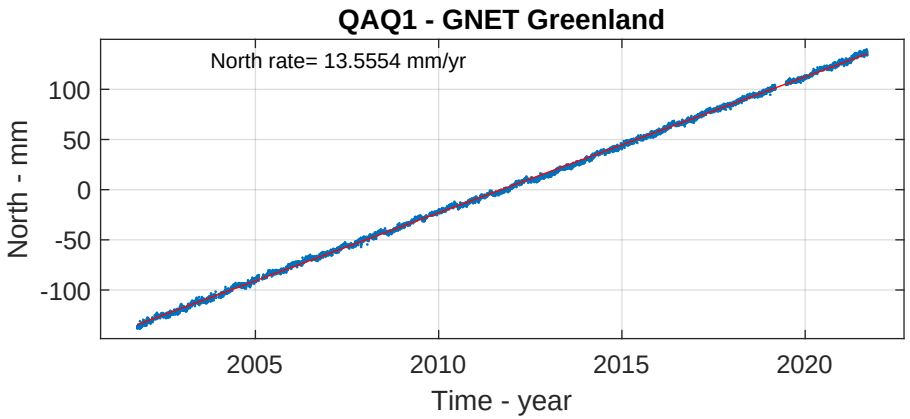

PLPK residuals - GNET Greenland
North residuals- mm
Time - year

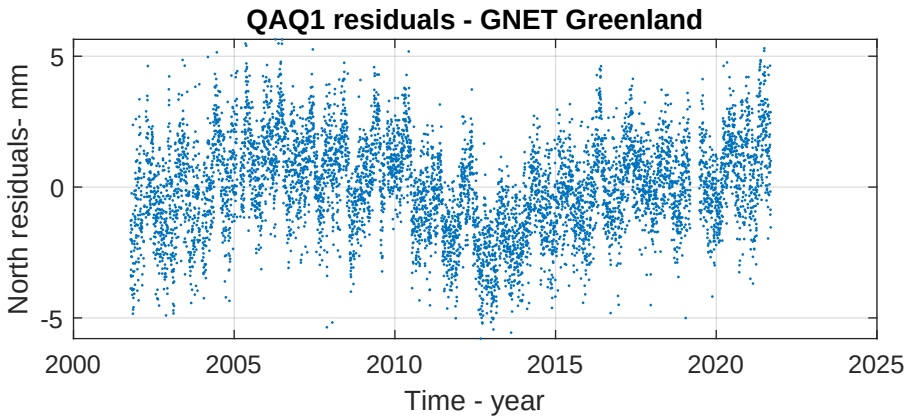

East rate= -14.7366 mm/yr
East - mm
Time - year

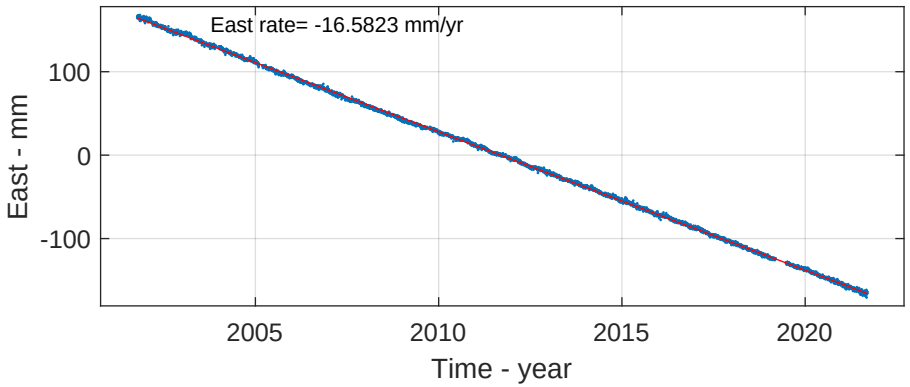

East residuals- mm
Time - year

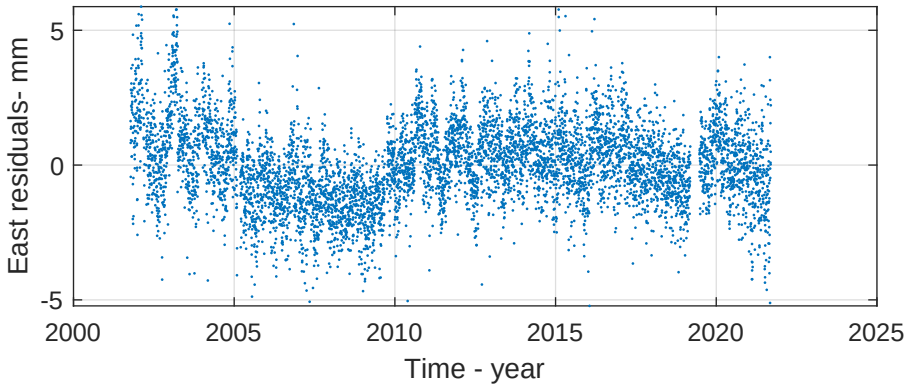

Up rate= 9.7003 mm/yr
Up - mm
Time - year

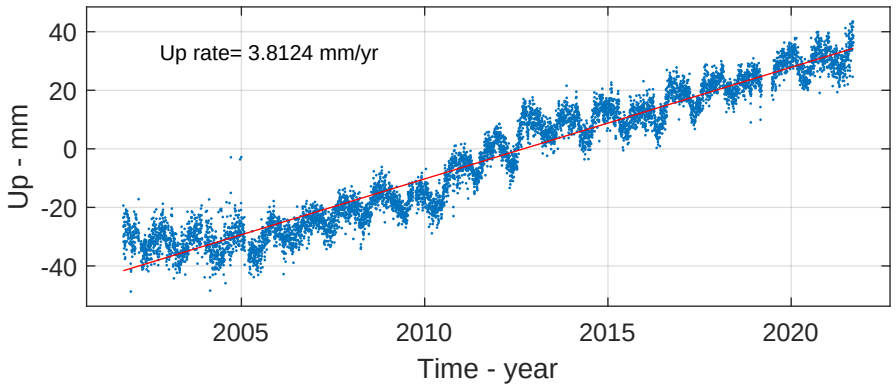

Up residuals- mm
Time - year

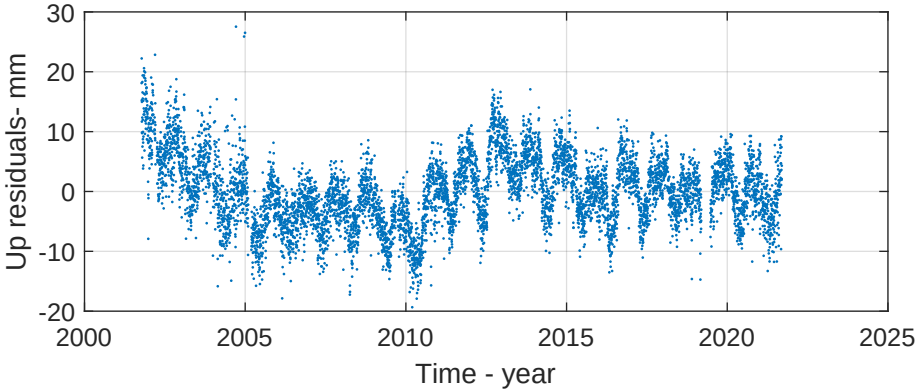

QAQ1 - GNET Greenland
North rate= 13.5554 mm/yr
North - mm
Time - year

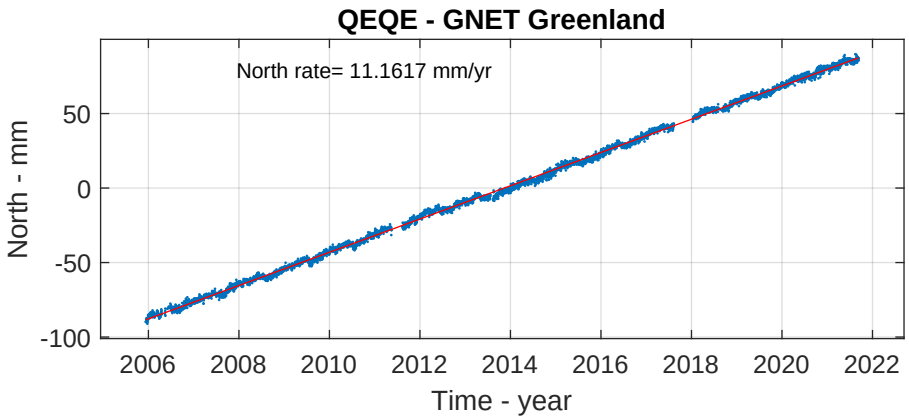

QAQ1 residuals - GNET Greenland
North residuals- mm
Time - year

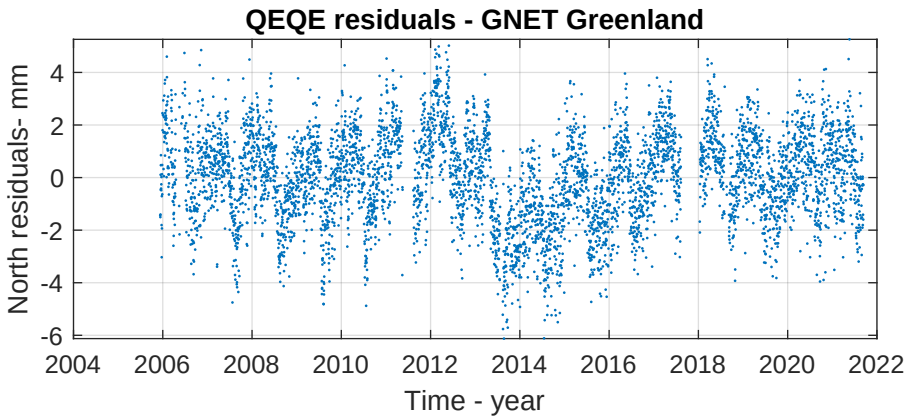

East rate= -16.5823 mm/yr
East - mm
Time - year

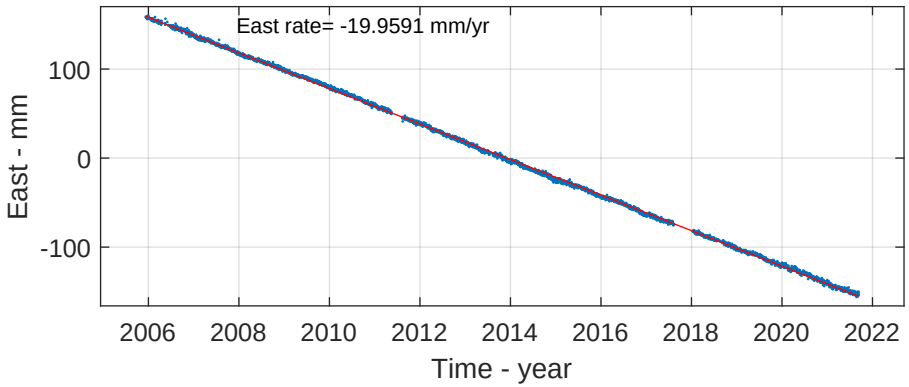

East residuals- mm
Time - year

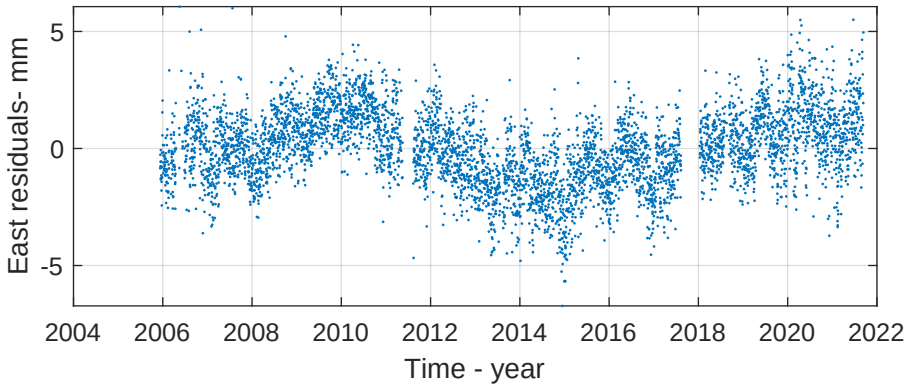

Up rate= 3.8124 mm/yr
Up - mm
Time - year

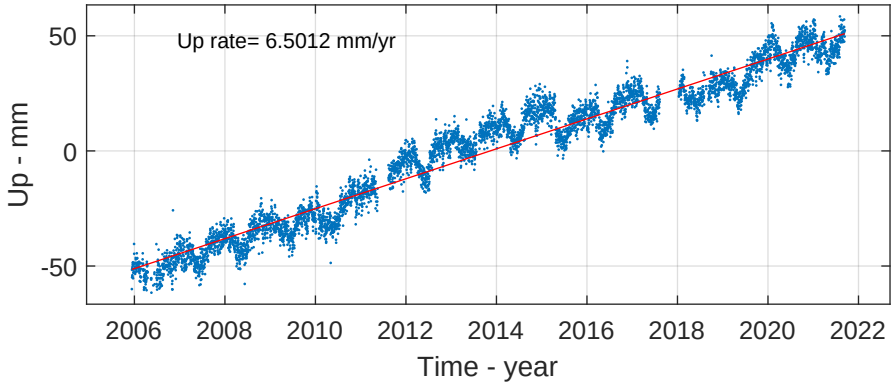

Up residuals- mm
Time - year

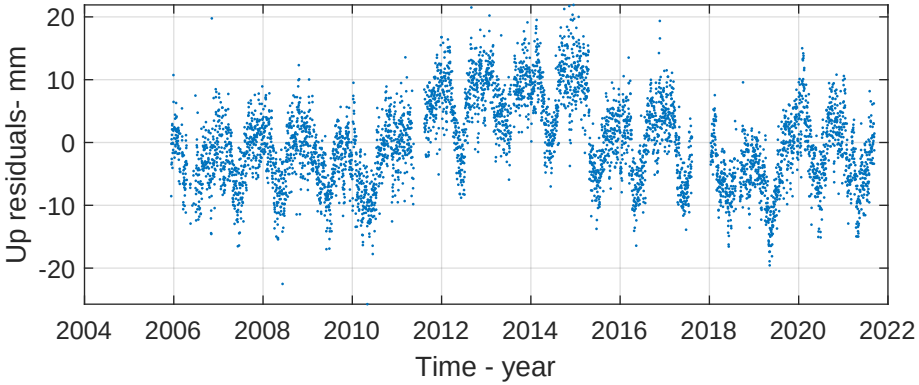

QEQE - GNET Greenland
North rate= 11.1617 mm/yr
North - mm
Time - year

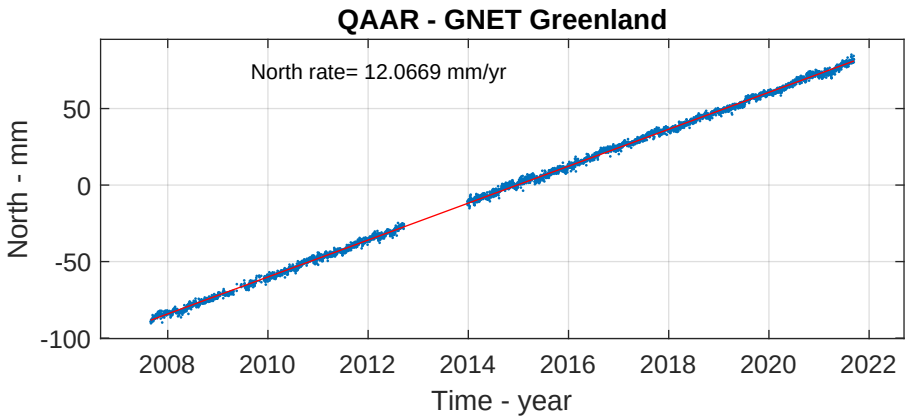

QEQE residuals - GNET Greenland
North residuals- mm
Time - year

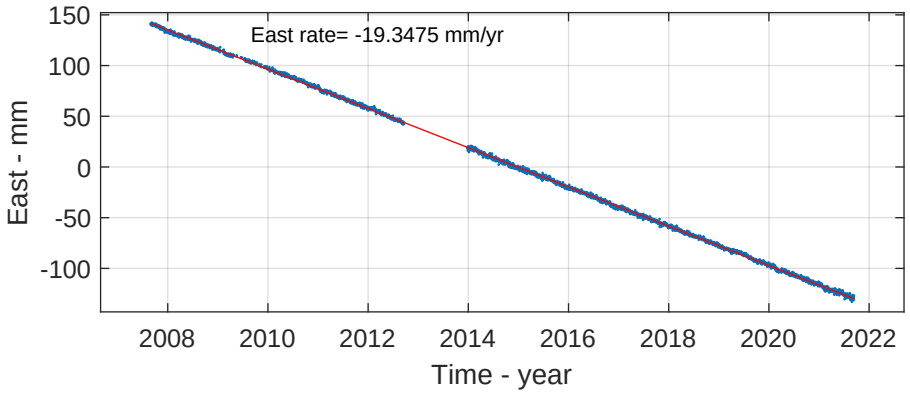

East rate= -19.9591 mm/yr
East - mm
Time - year

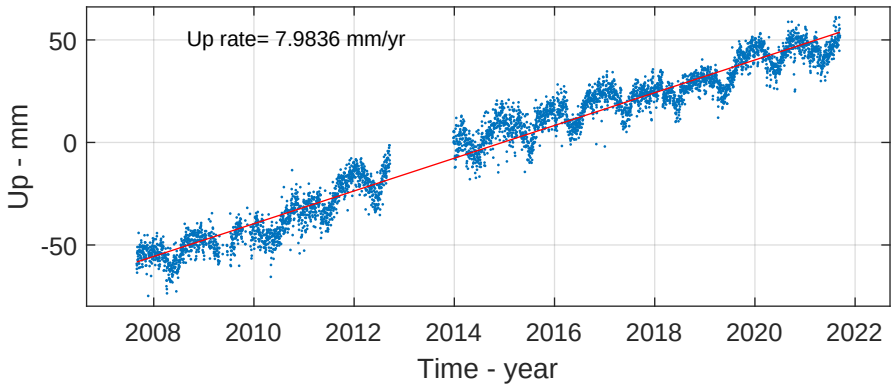

East residuals- mm
Time - year

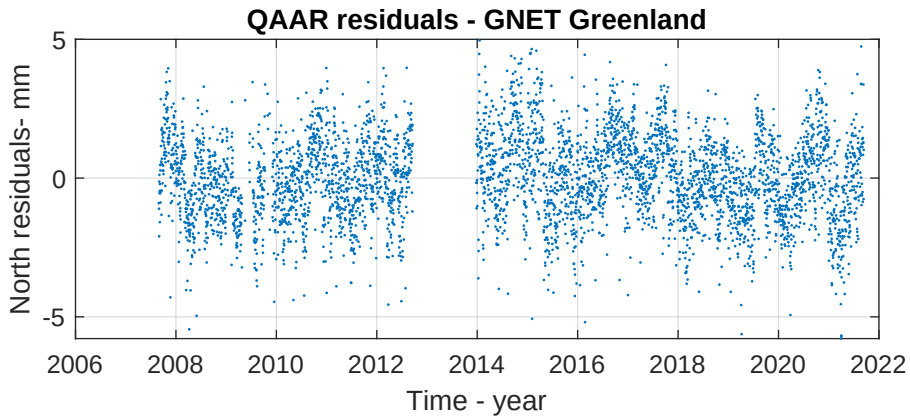

Up rate= 6.5012 mm/yr
Up - mm
Time - year

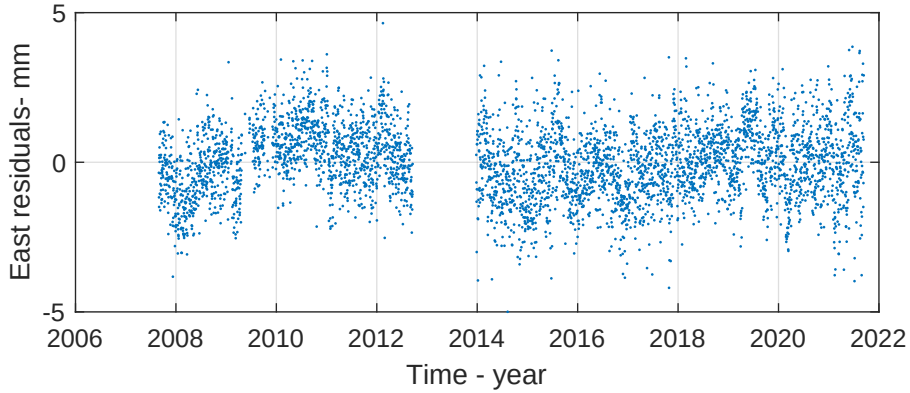

Up residuals- mm
Time - year

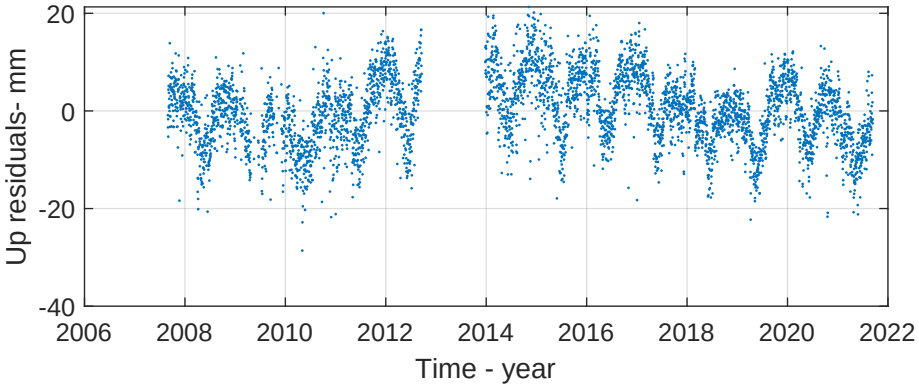

QAAR - GNET Greenland
North rate= 12.0669 mm/yr
North - mm
Time - year

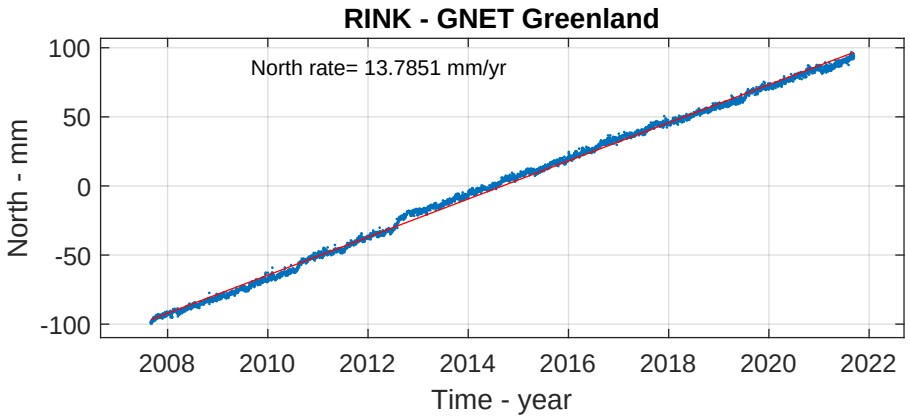

East rate= -19.3475 mm/yr
East - mm
Time - year

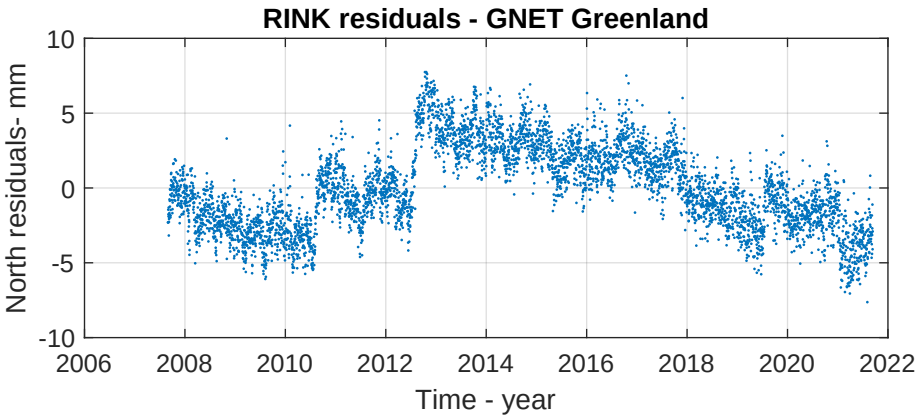

Up rate= 7.9836 mm/yr
Up - mm
Time - year

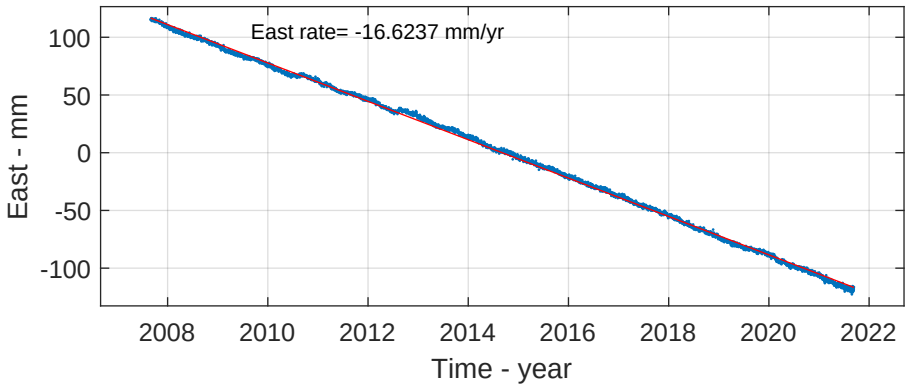

QAAR residuals - GNET Greenland
North residuals- mm
Time - year

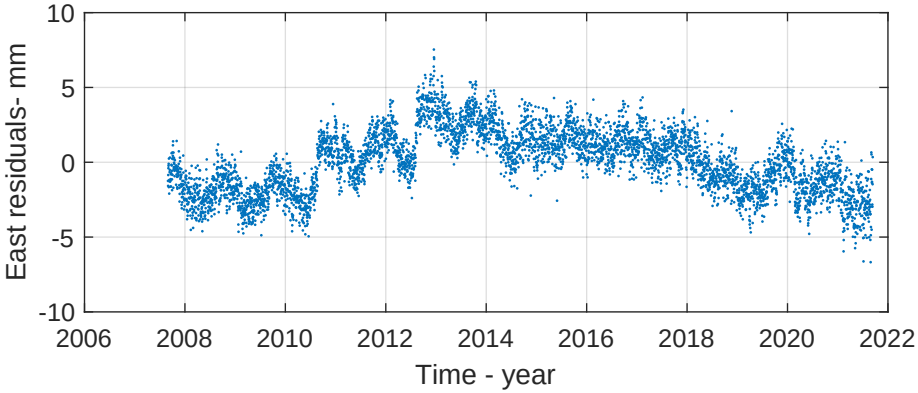

East residuals- mm
Time - year

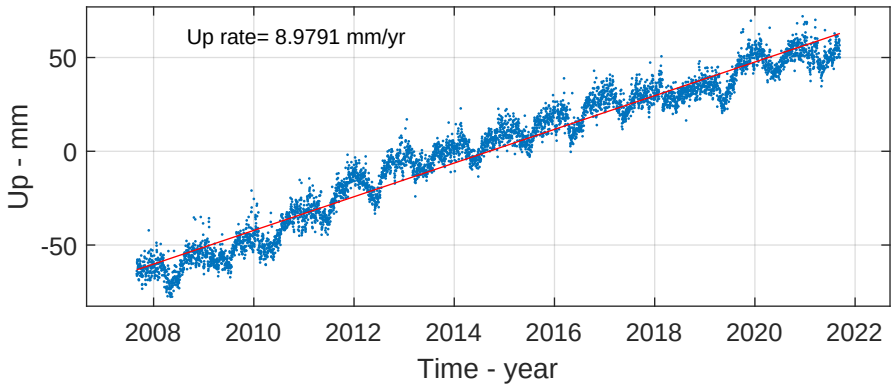

Up residuals- mm
Time - year

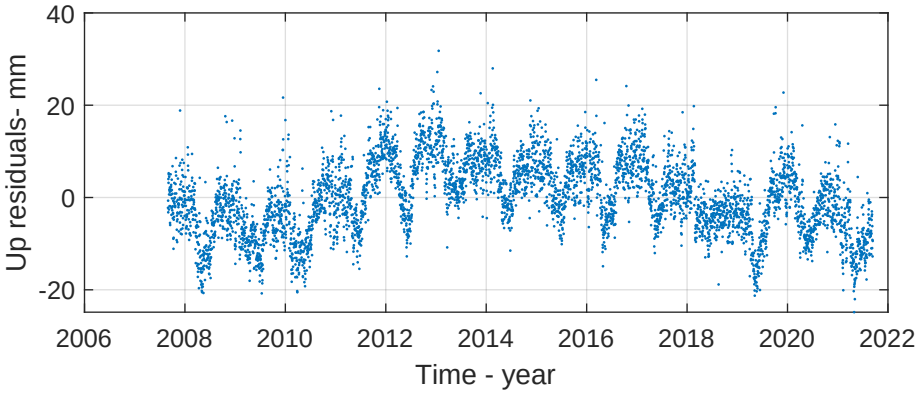

RINK - GNET Greenland
North rate= 13.7851 mm/yr
North - mm
Time - year

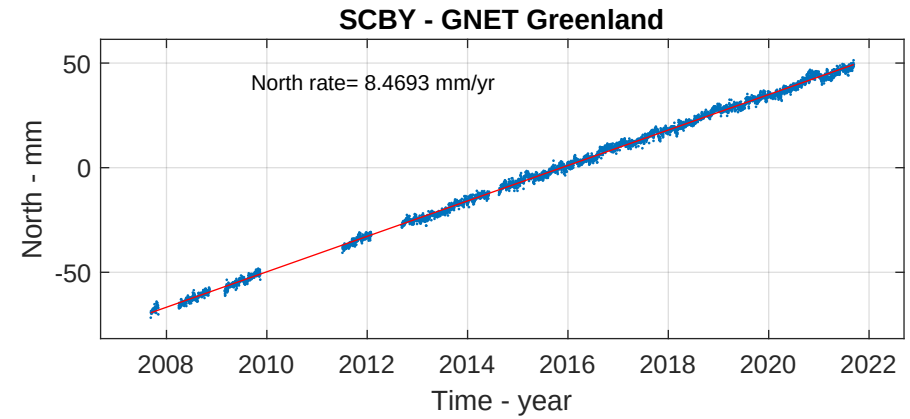

RINK residuals - GNET Greenland
North residuals- mm
Time - year

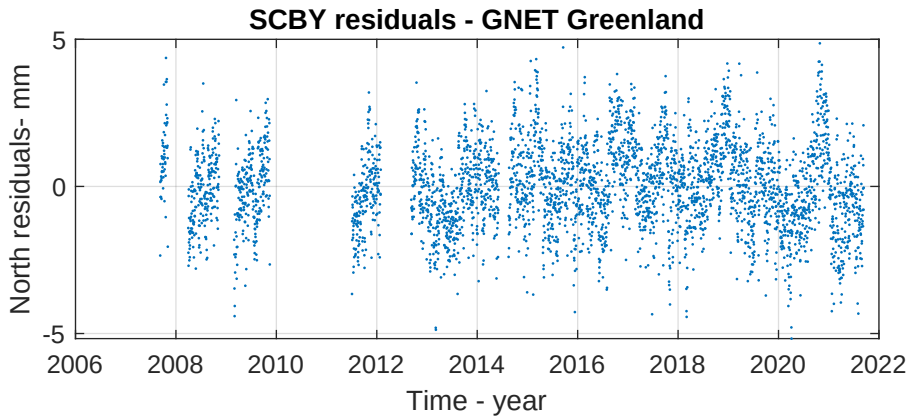

East rate= -16.6237 mm/yr
East - mm
Time - year

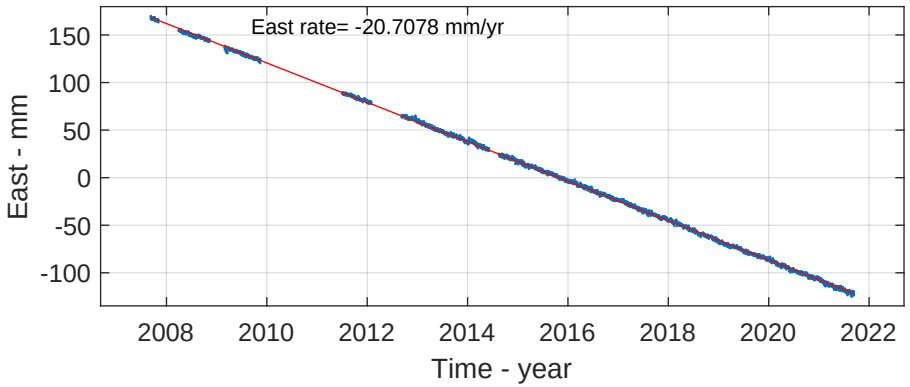

East residuals- mm
Time - year

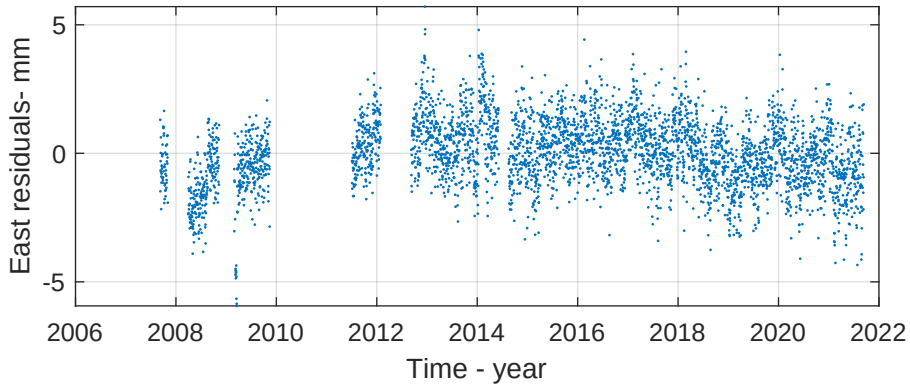

Up rate= 8.9791 mm/yr
Up - mm
Time - year

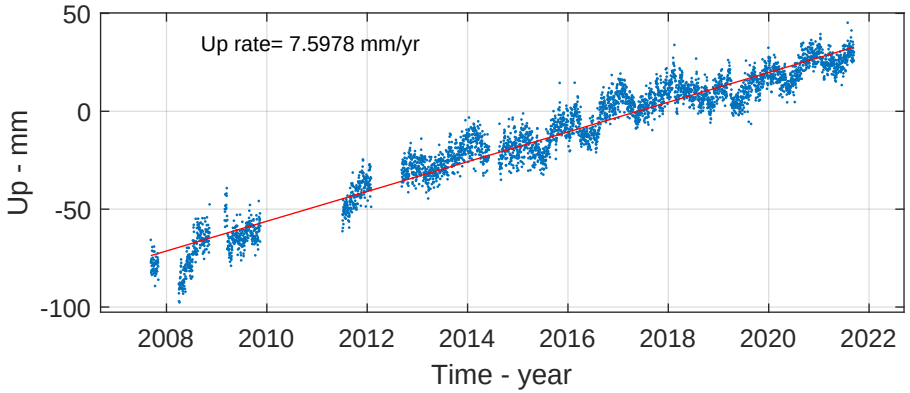

Up residuals- mm
Time - year

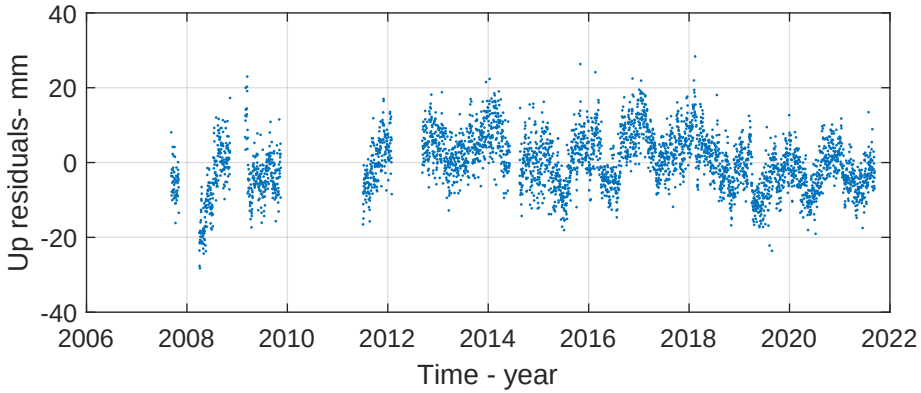

SCBY - GNET Greenland
North rate= 8.4693 mm/yr
North - mm
Time - year

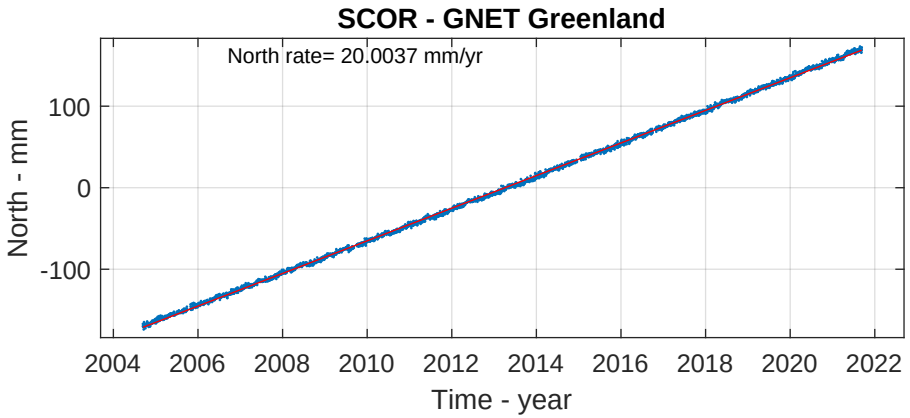

SCBY residuals - GNET Greenland
North residuals- mm
Time - year

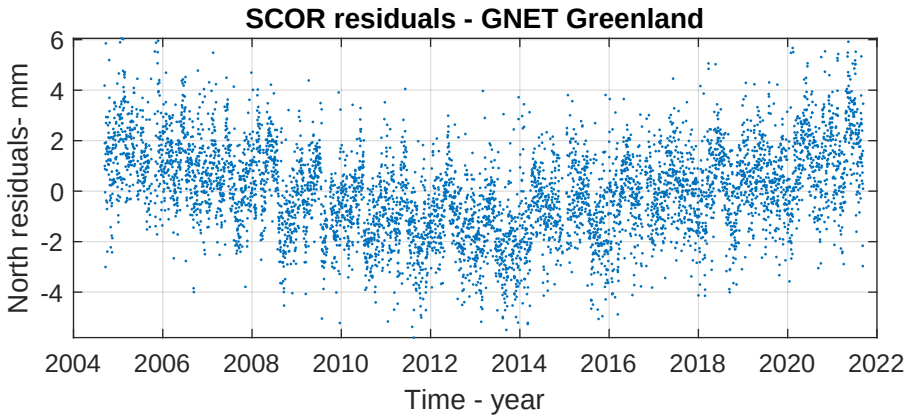

East rate= -20.7078 mm/yr
East - mm
Time - year

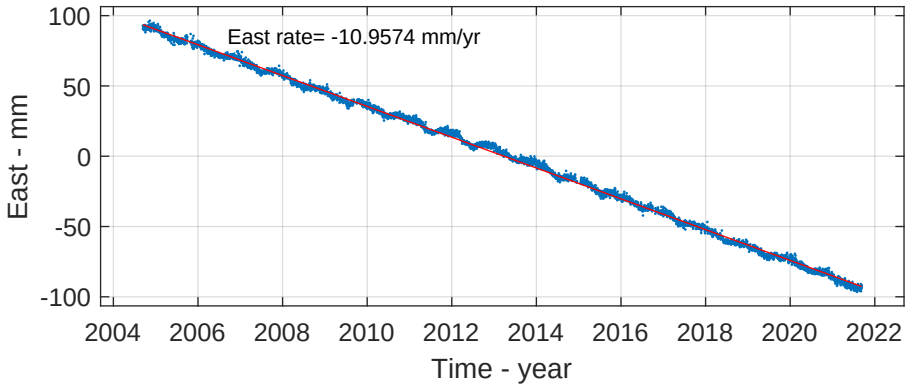

East residuals- mm
Time - year

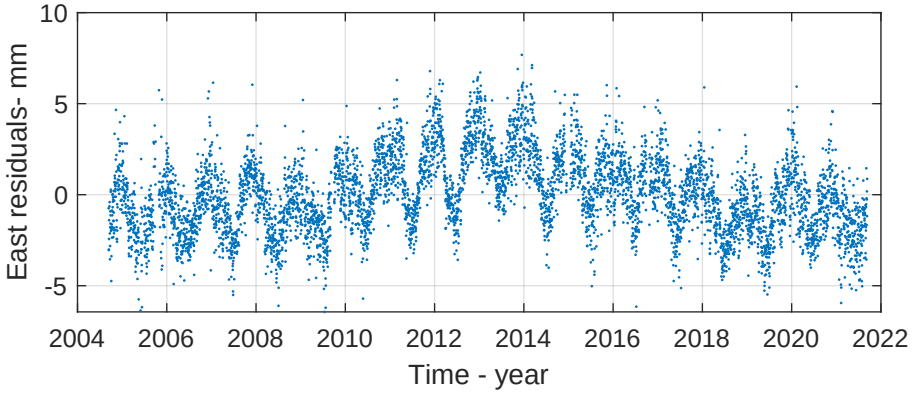

Up rate= 7.5978 mm/yr
Up - mm
Time - year

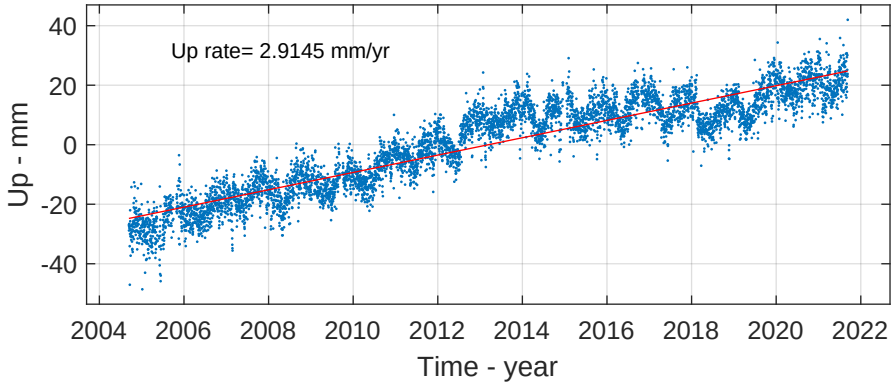

Up residuals- mm
Time - year

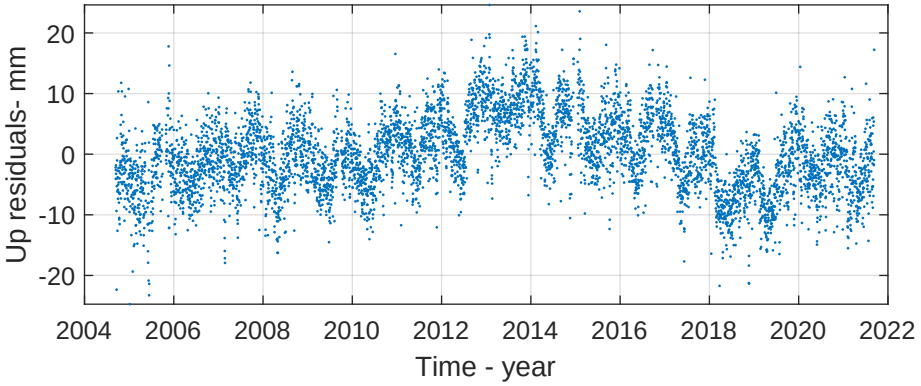

SCOR - GNET Greenland
North rate= 20.0037 mm/yr
North - mm
Time - year

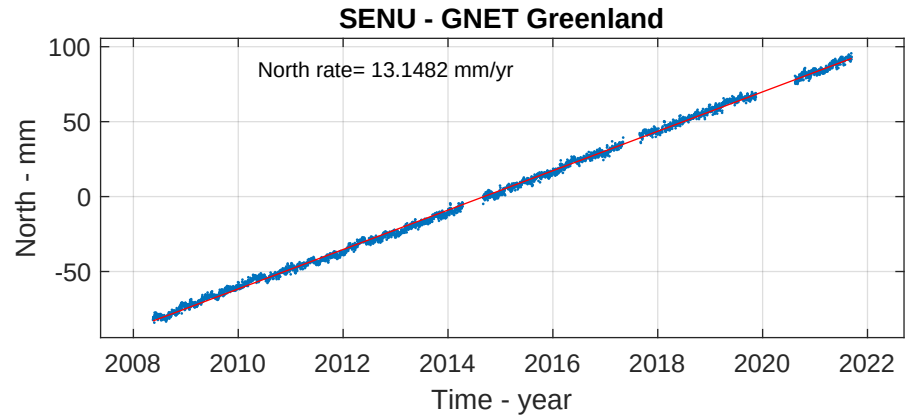

SCOR residuals - GNET Greenland
North residuals- mm
Time - year

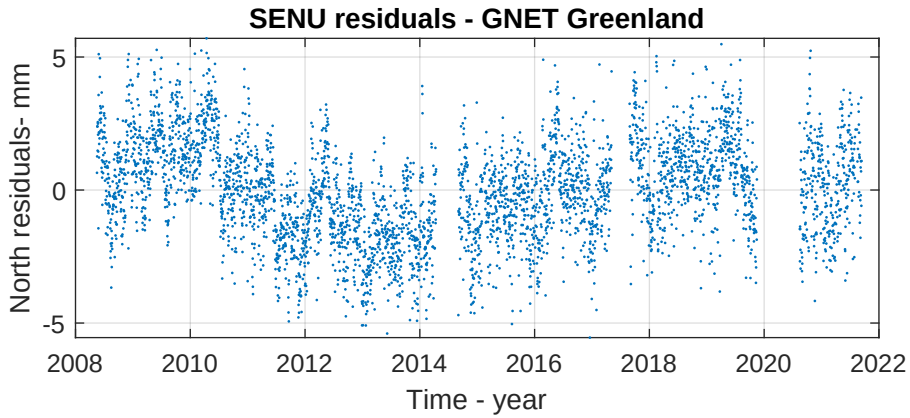

East rate= -10.9574 mm/yr
East - mm
Time - year

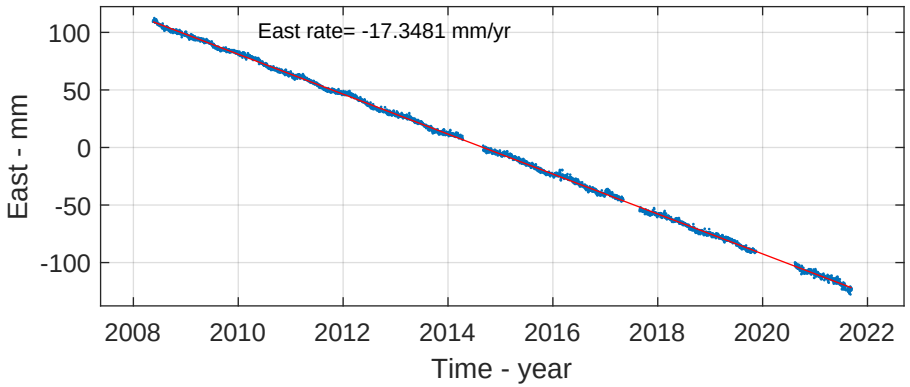

East residuals- mm
Time - year

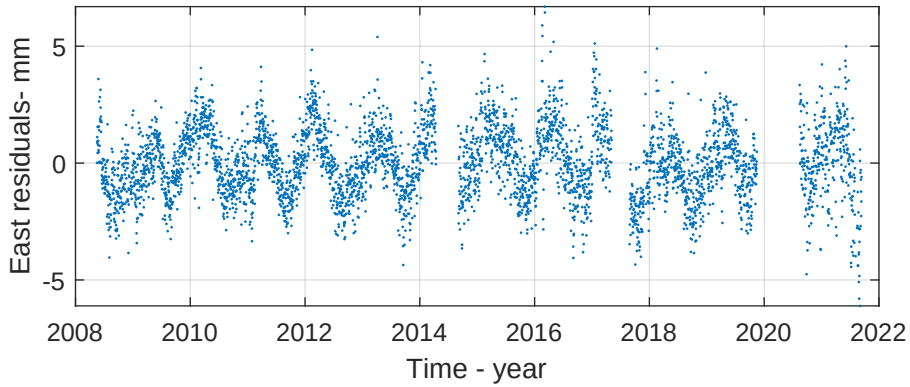

Up rate= 2.9145 mm/yr
Up - mm
Time - year

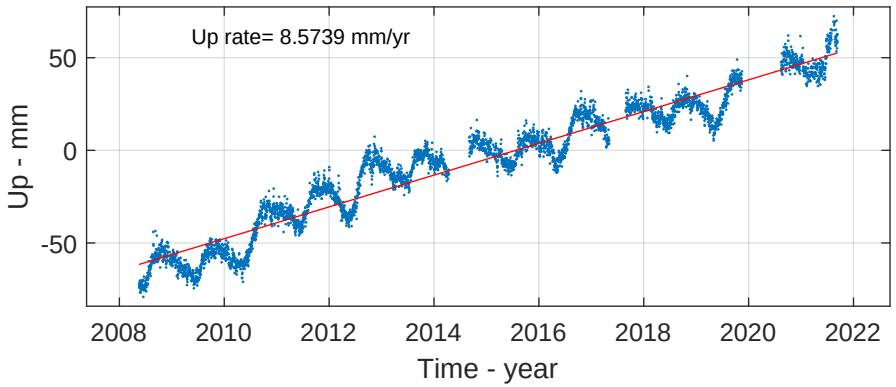

Up residuals- mm
Time - year

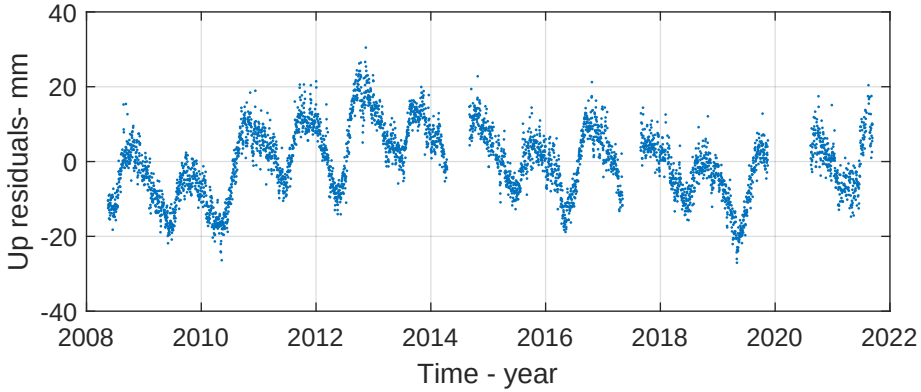

SENU - GNET Greenland
North rate= 13.1482 mm/yr
North - mm
Time - year

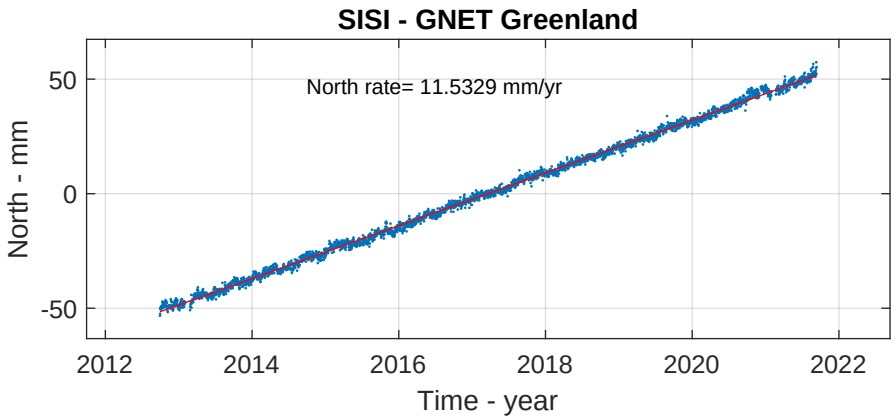

SENU residuals - GNET Greenland
North residuals- mm
Time - year

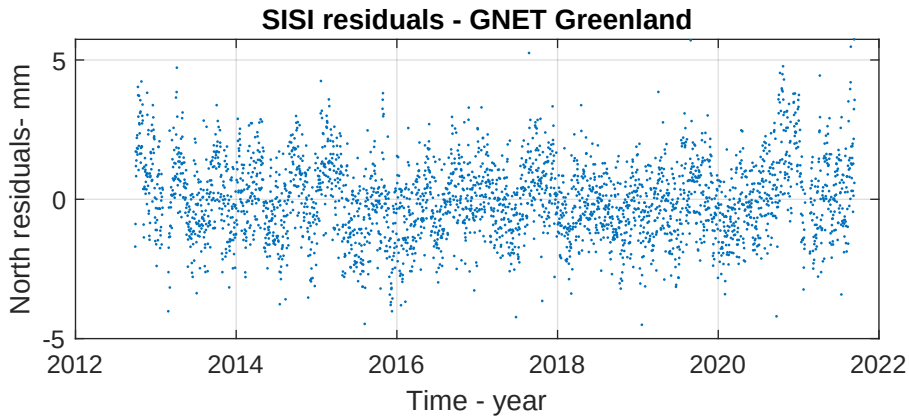

East rate= -17.3481 mm/yr
East - mm
Time - year

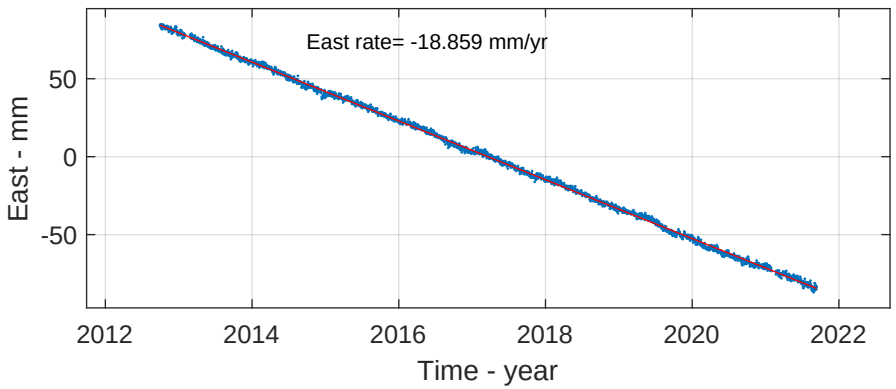

East residuals- mm
Time - year

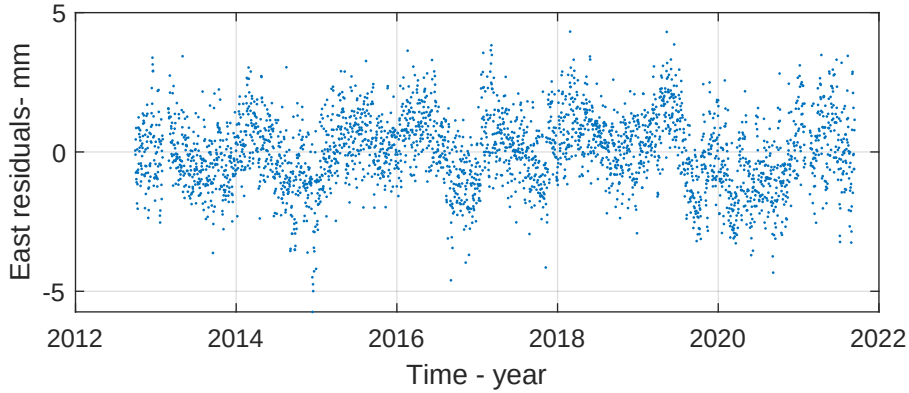

Up rate= 8.5739 mm/yr
Up - mm
Time - year

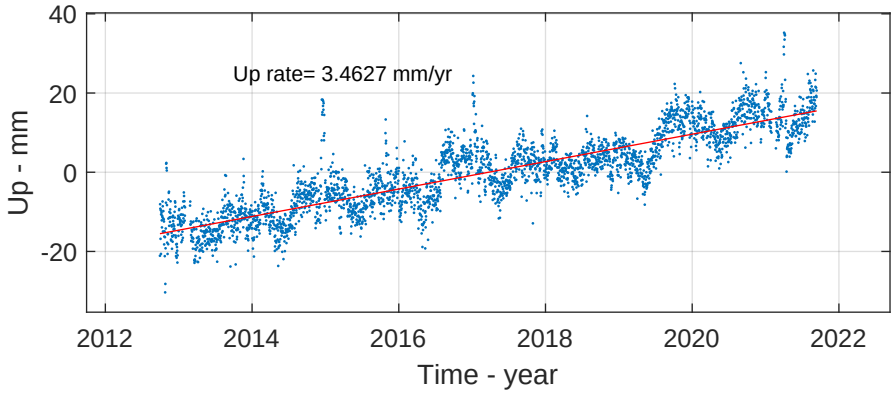

Up residuals- mm
Time - year

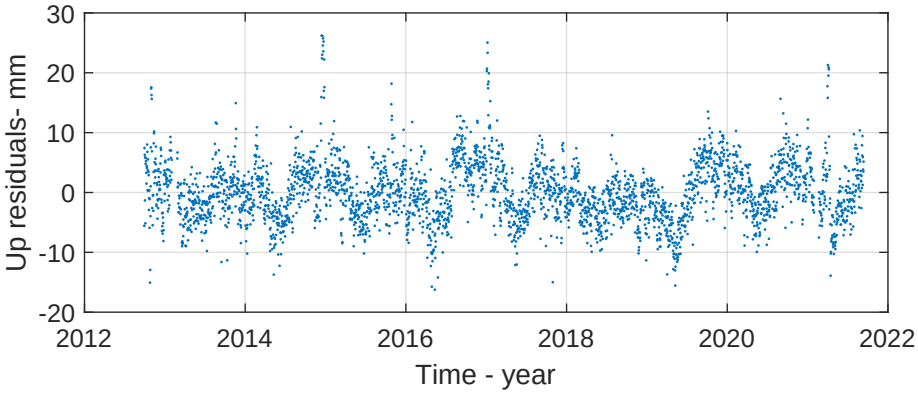

SISI - GNET Greenland
North rate= 11.5329 mm/yr
North - mm
Time - year

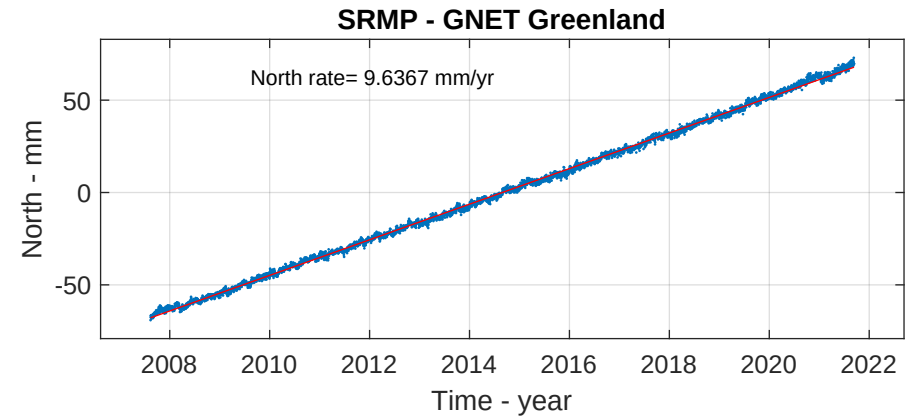

SISI residuals - GNET Greenland
North residuals- mm
Time - year

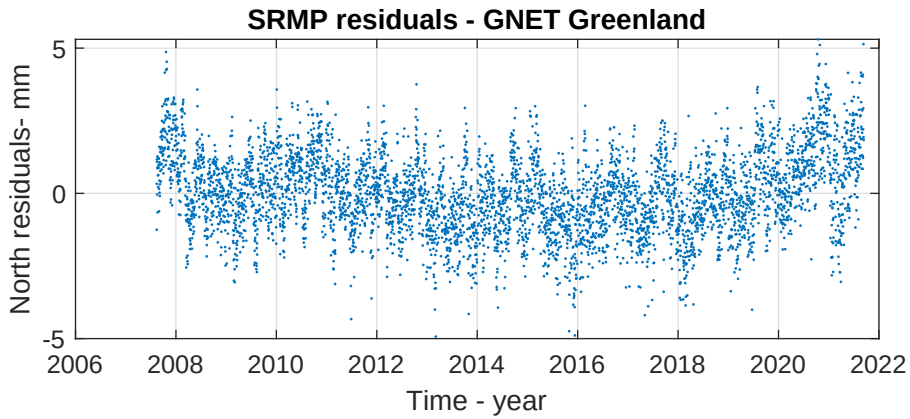

East rate= -18.859 mm/yr
East - mm
Time - year

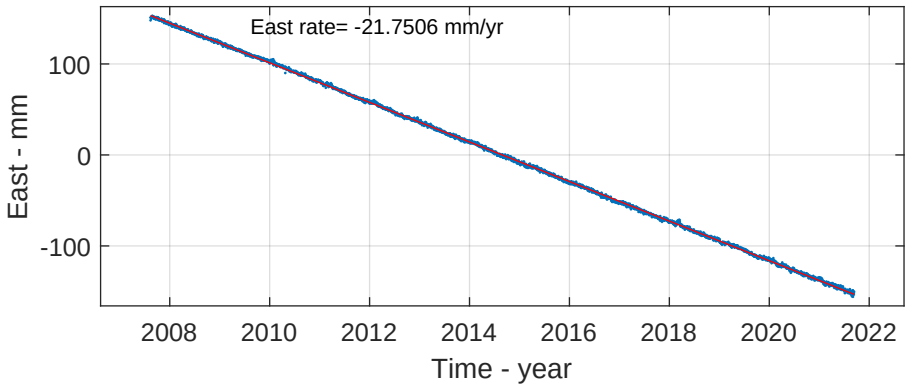

East residuals- mm
Time - year

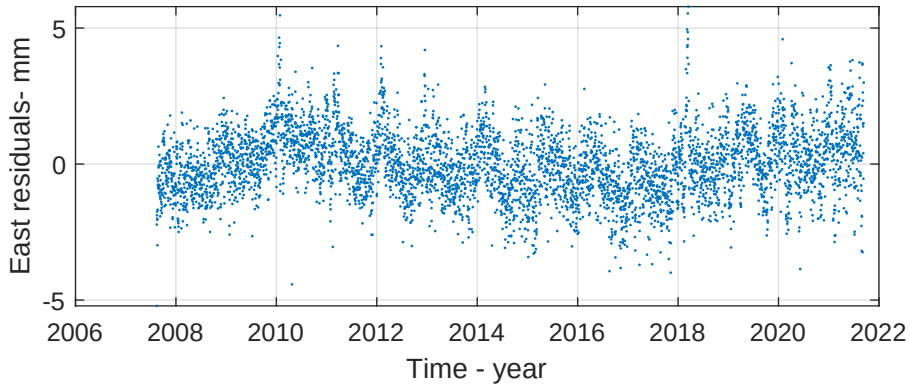

Up rate= 3.4627 mm/yr
Up - mm
Time - year

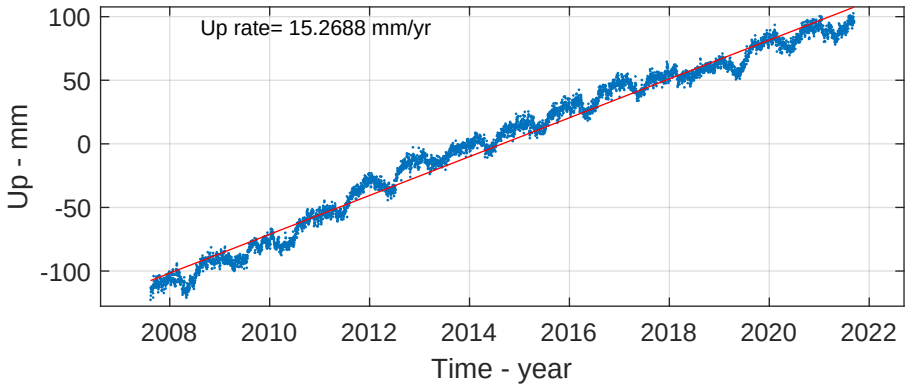

Up residuals- mm
Time - year

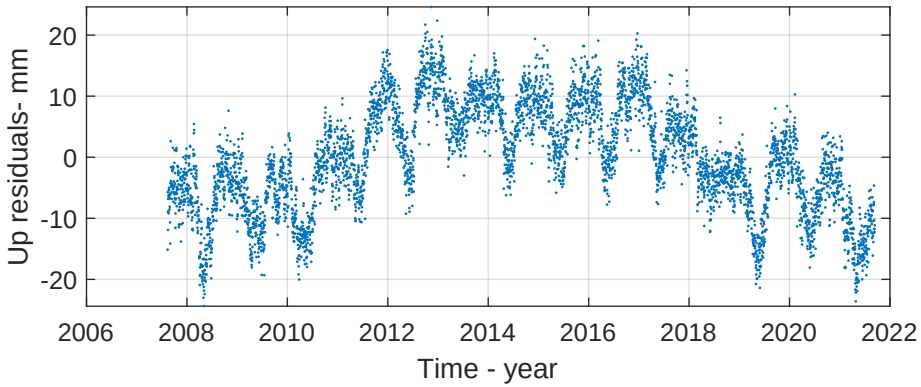

SRMP - GNET Greenland
North rate= 9.6367 mm/yr
North - mm
Time - year

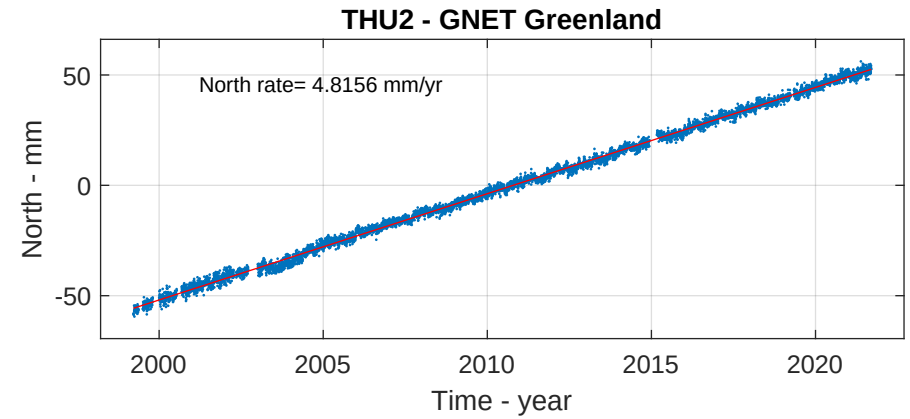

SRMP residuals - GNET Greenland
North residuals- mm
Time - year

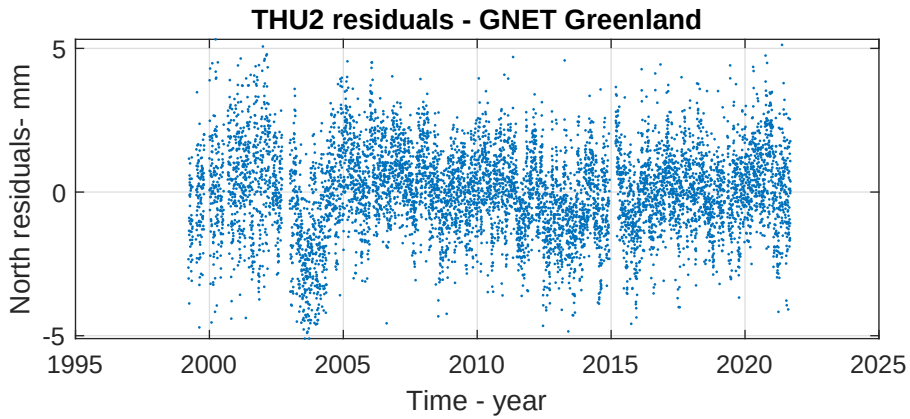

East rate= -21.7506 mm/yr
East - mm
Time - year

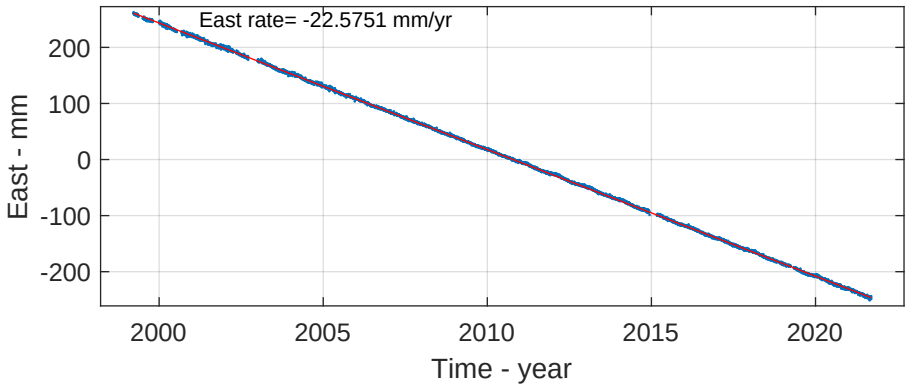

East residuals- mm
Time - year

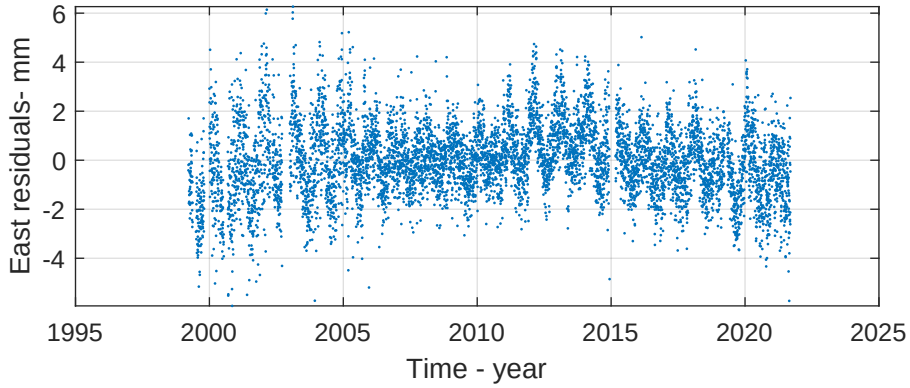

Up rate= 15.2688 mm/yr
Up - mm
Time - year

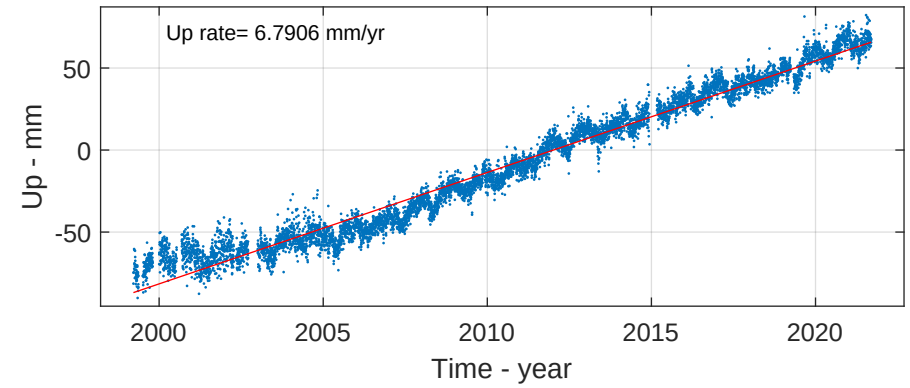

Up residuals- mm
Time - year

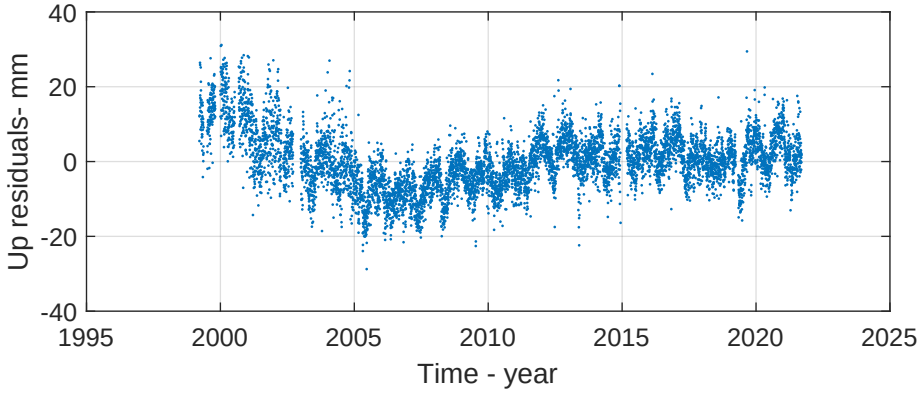

THU2 - GNET Greenland
North rate= 4.8156 mm/yr
North - mm
Time - year

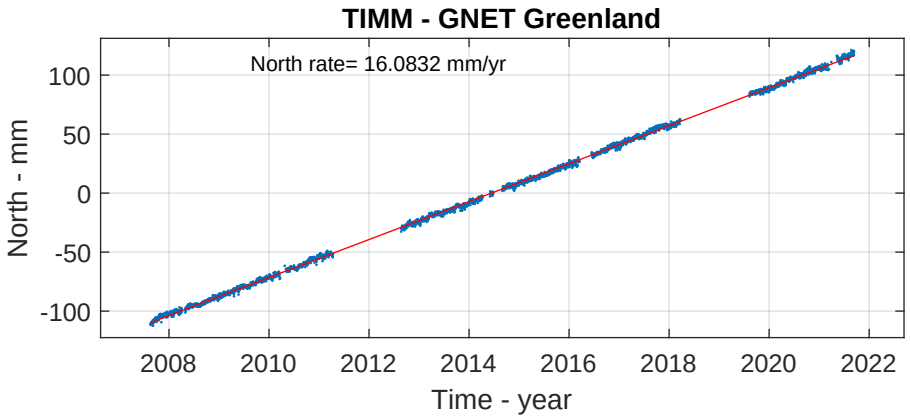

THU2 residuals - GNET Greenland
North residuals- mm
Time - year

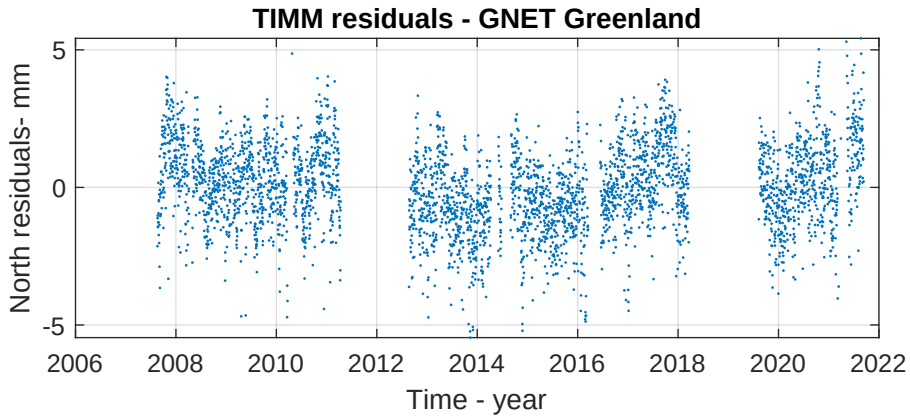

East rate= -22.5751 mm/yr
East - mm
Time - year

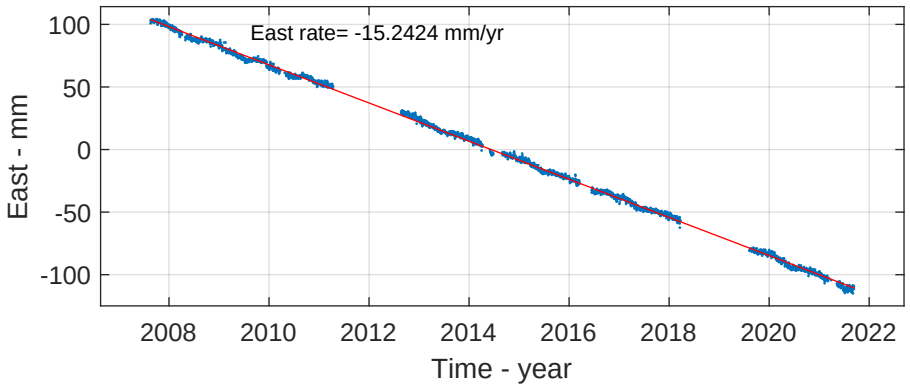

East residuals- mm
Time - year

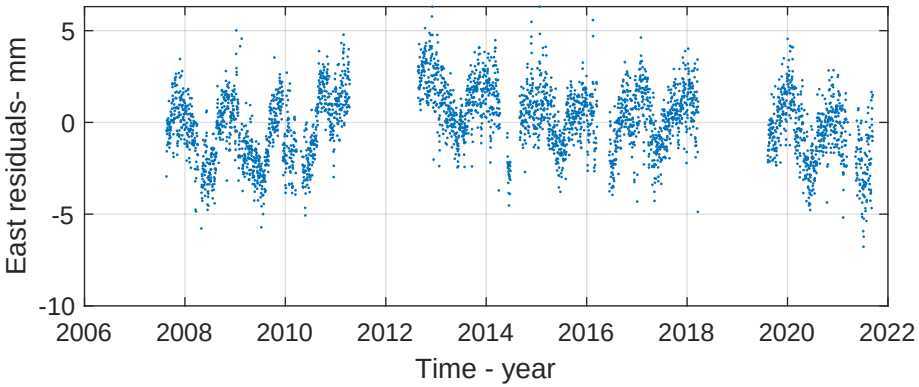

Up rate= 6.7906 mm/yr
Up - mm
Time - year

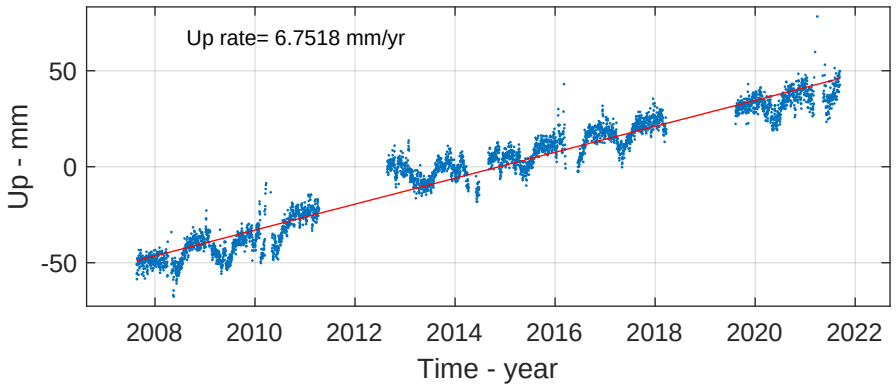

Up residuals- mm
Time - year

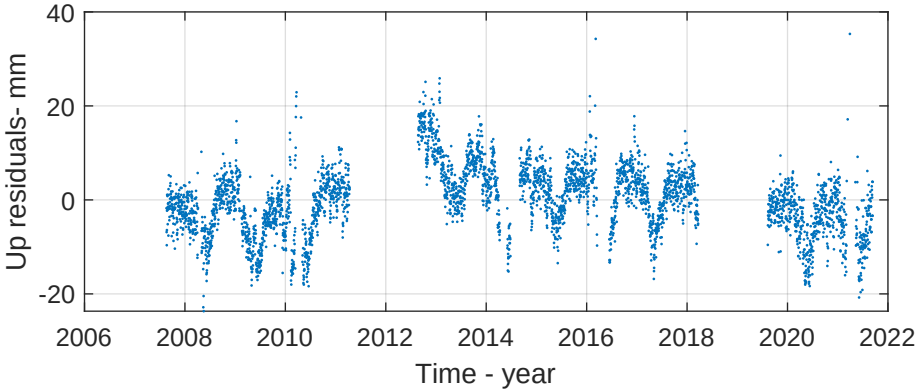

TIMM - GNET Greenland
North rate= 16.0832 mm/yr
North - mm
Time - year

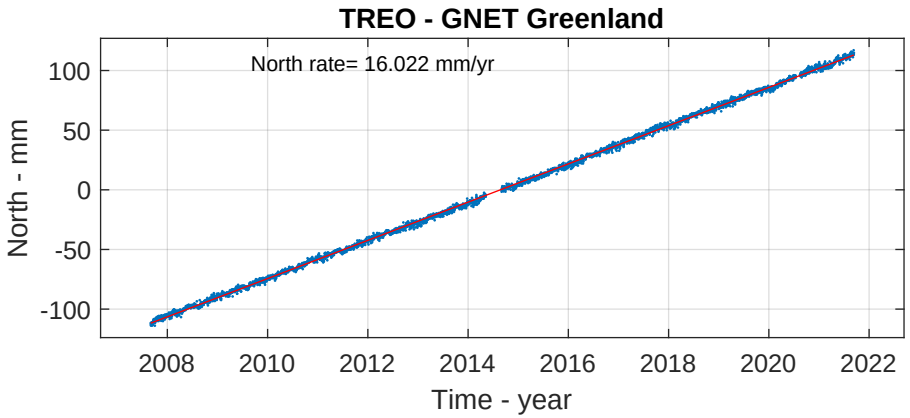

TIMM residuals - GNET Greenland
North residuals- mm
Time - year

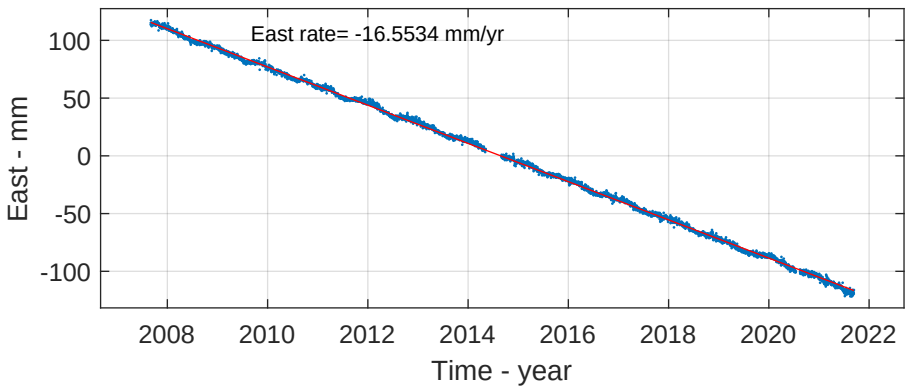

East rate= -15.2424 mm/yr
East - mm
Time - year

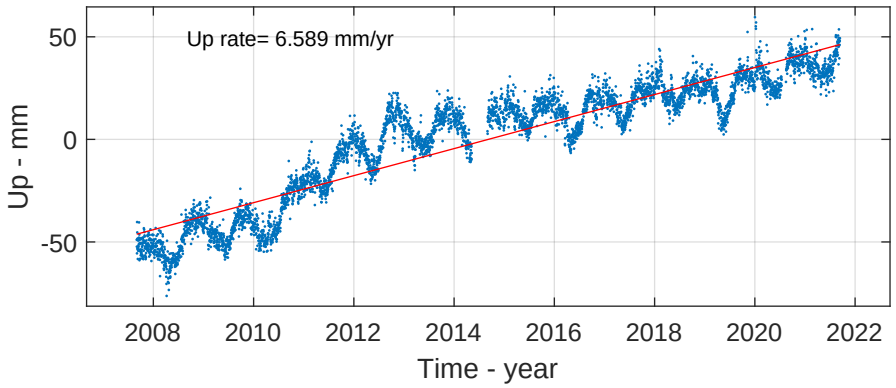

East residuals- mm
Time - year

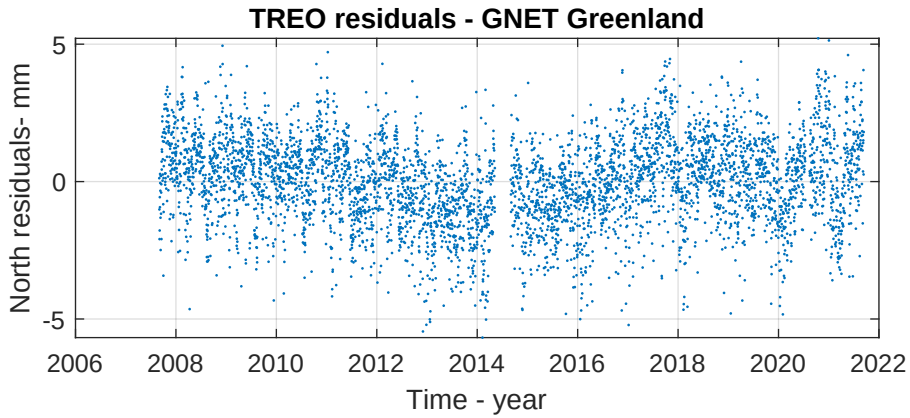

Up rate= 6.7518 mm/yr
Up - mm
Time - year

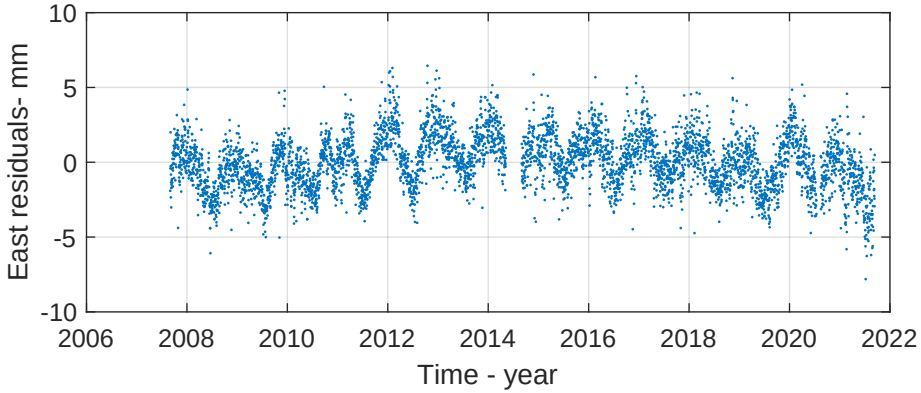

Up residuals- mm
Time - year

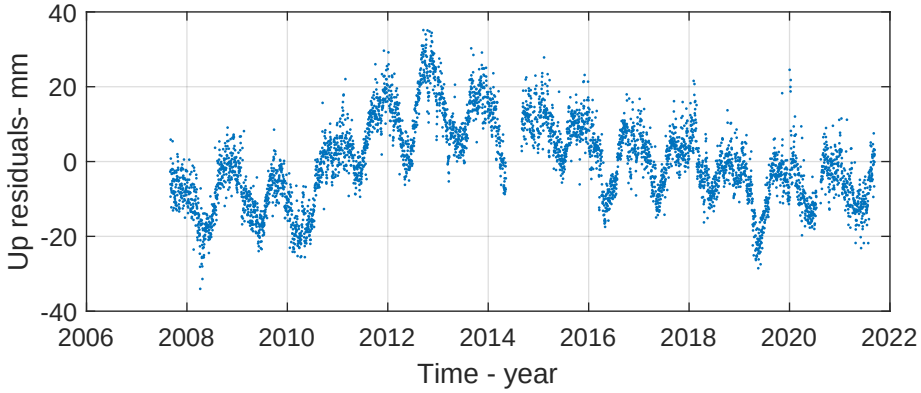

TREO - GNET Greenland
North rate= 16.022 mm/yr
North - mm
Time - year

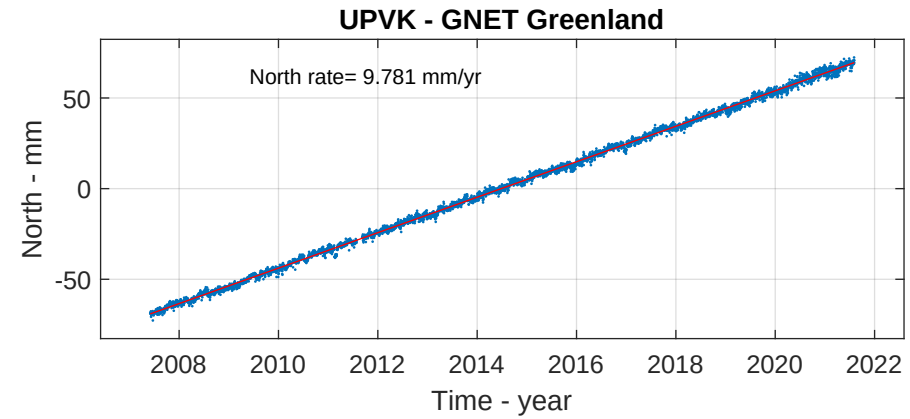

East rate= -16.5534 mm/yr
East - mm
Time - year

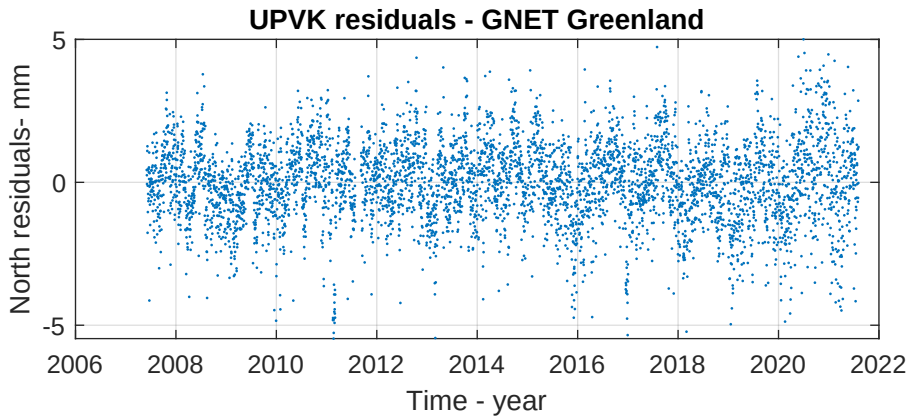

Up rate= 6.589 mm/yr
Up - mm
Time - year

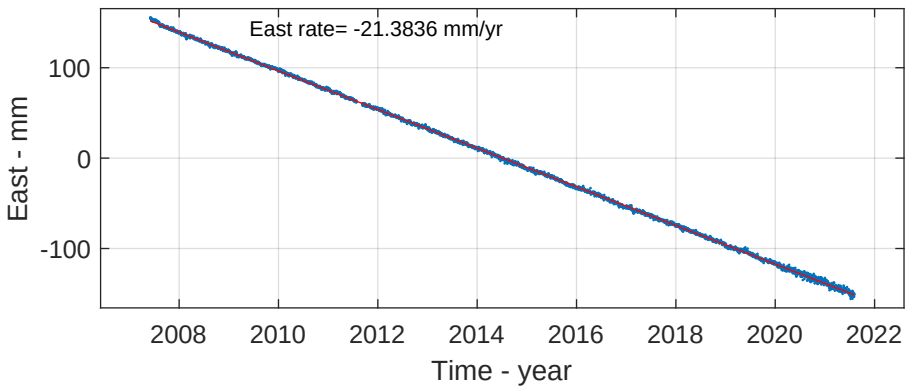

TREO residuals - GNET Greenland
North residuals- mm
Time - year

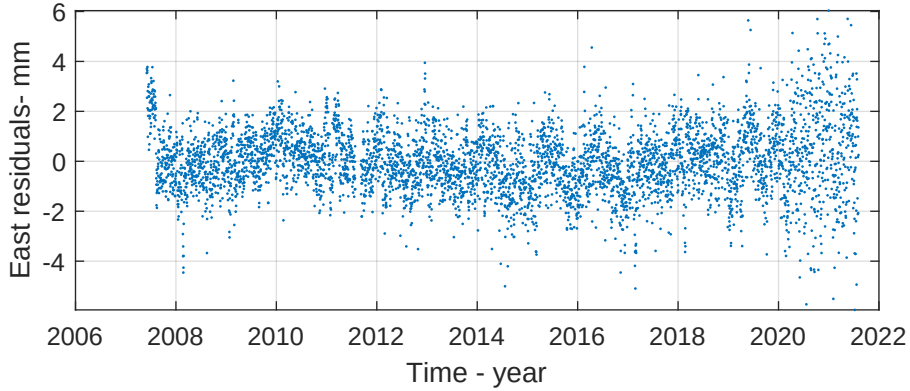

East residuals- mm
Time - year

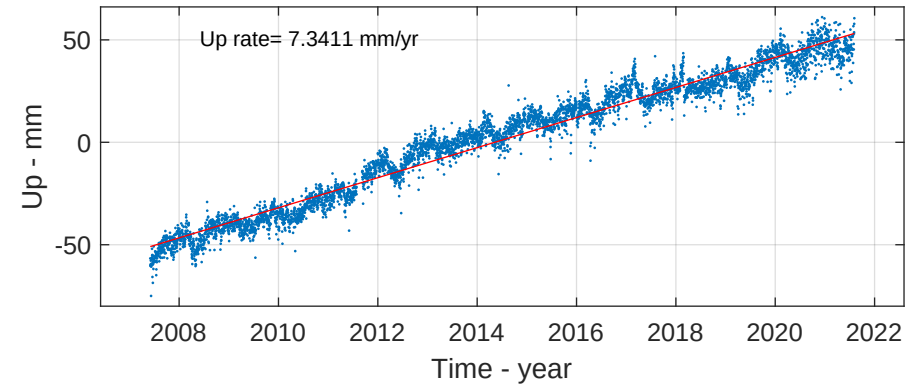

Up residuals- mm
Time - year

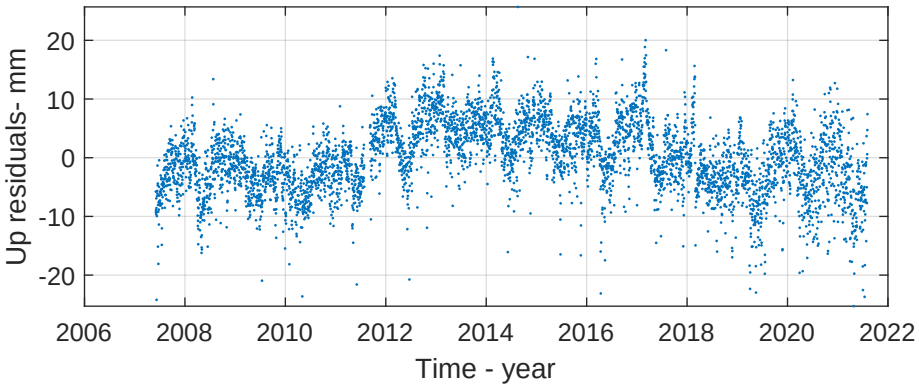

UPVK - GNET Greenland
North rate= 9.781 mm/yr
North - mm
Time - year

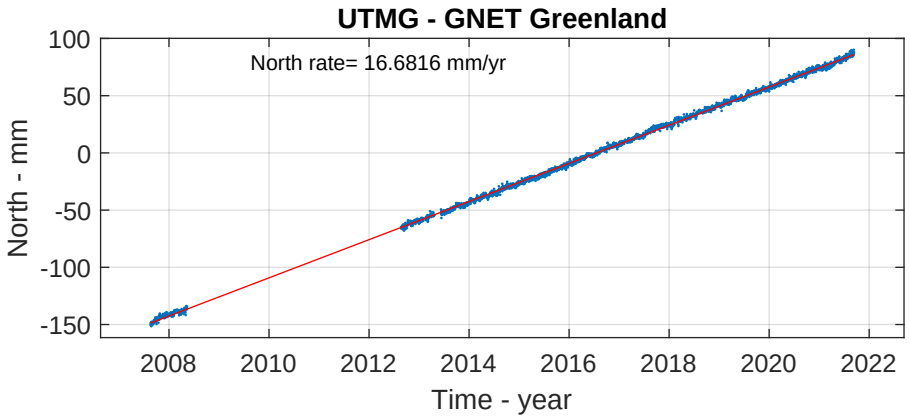

UPVK residuals - GNET Greenland
North residuals- mm
Time - year

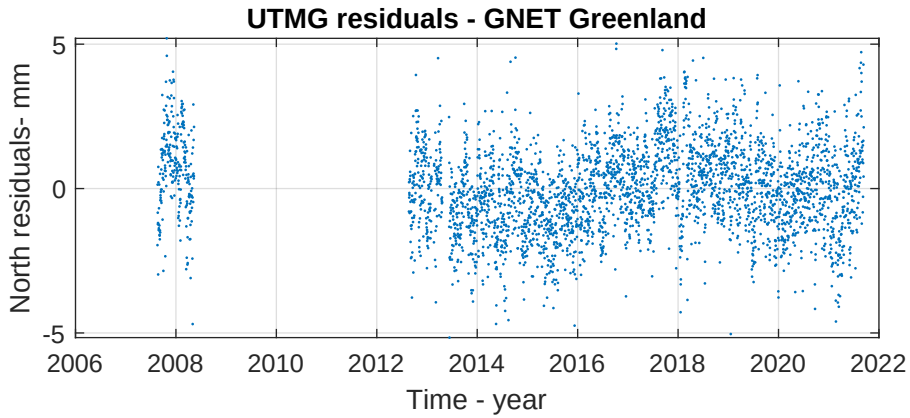

East rate= -21.3836 mm/yr
East - mm
Time - year

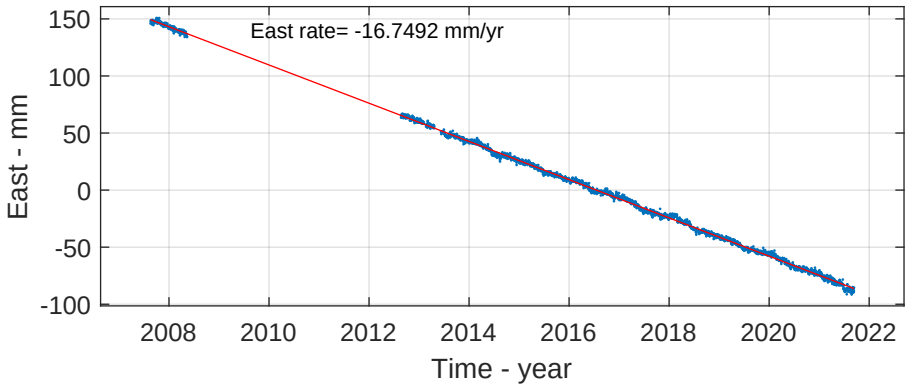

East residuals- mm
Time - year

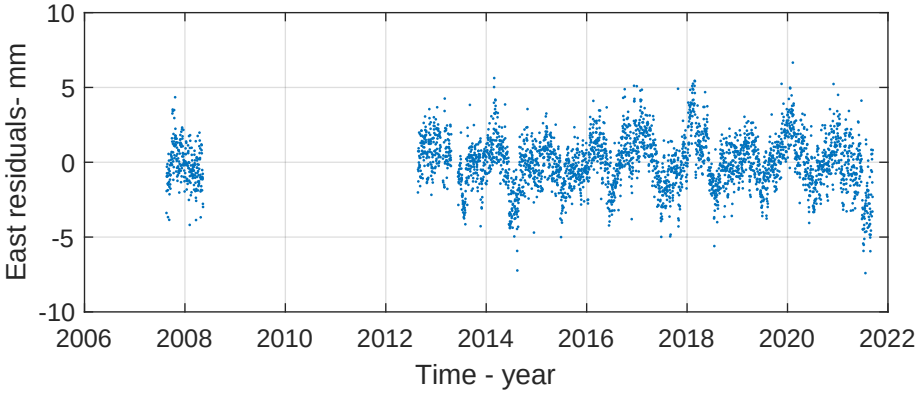

Up rate= 7.3411 mm/yr
Up - mm
Time - year

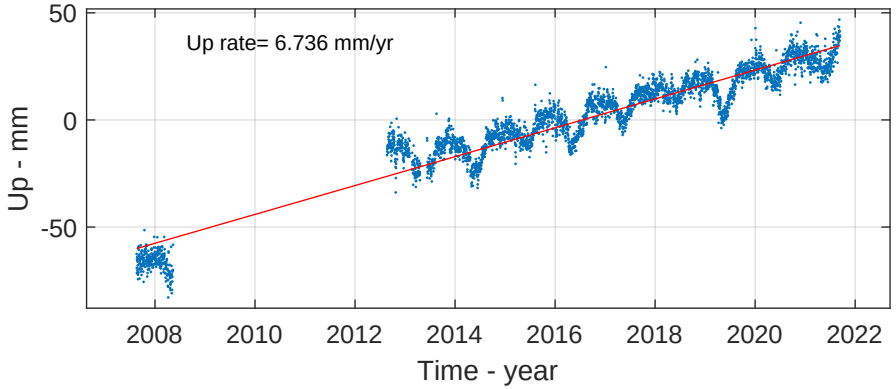

Up residuals- mm
Time - year

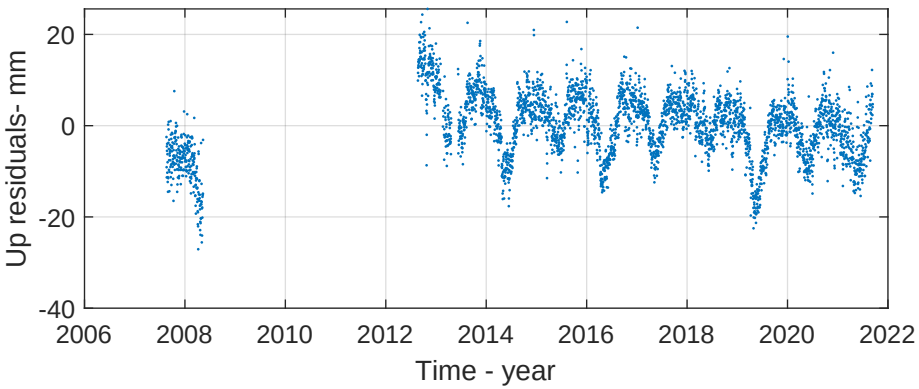

UTMG - GNET Greenland
North rate= 16.6816 mm/yr
North - mm
Time - year

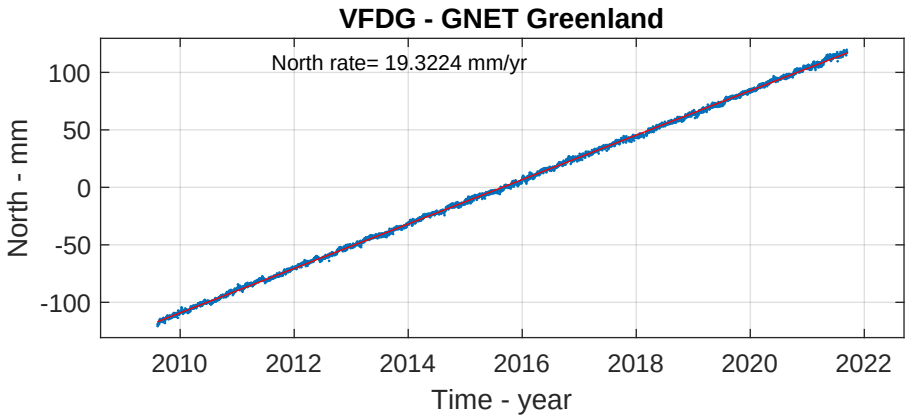

UTMG residuals - GNET Greenland
North residuals- mm
Time - year

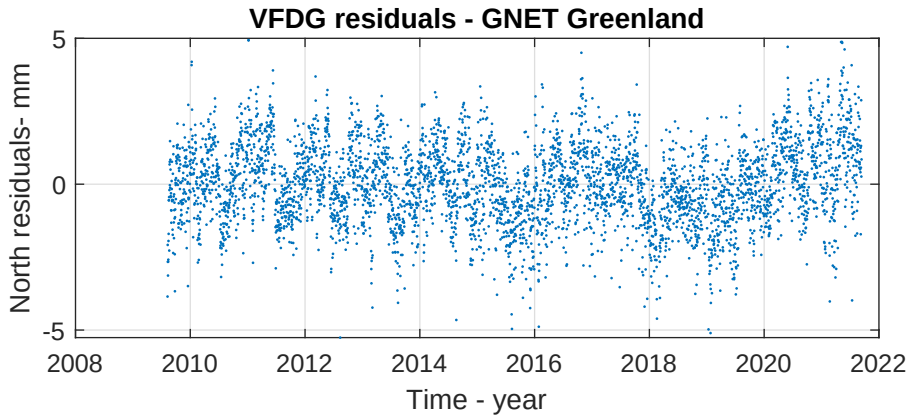

East rate= -16.7492 mm/yr
East - mm
Time - year

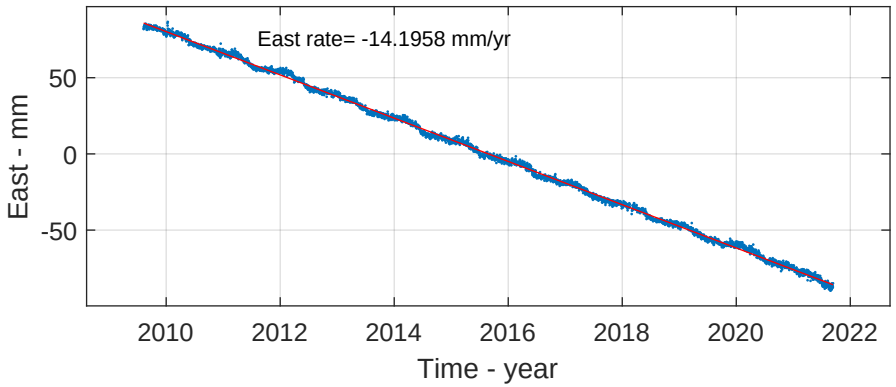

East residuals- mm
Time - year

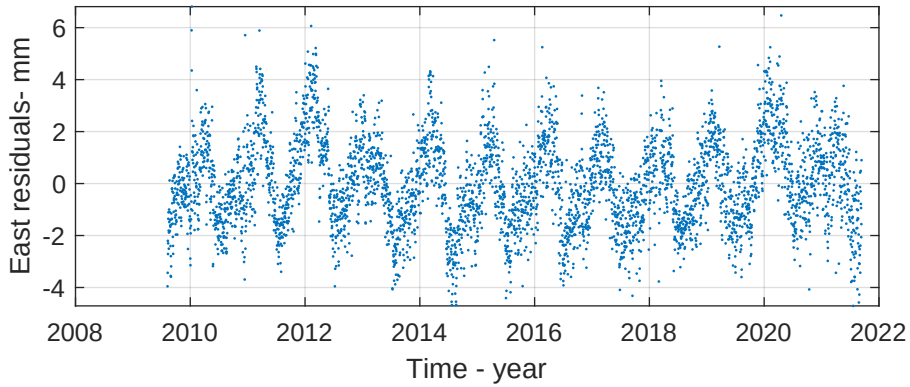

Up rate= 6.736 mm/yr
Up - mm
Time - year

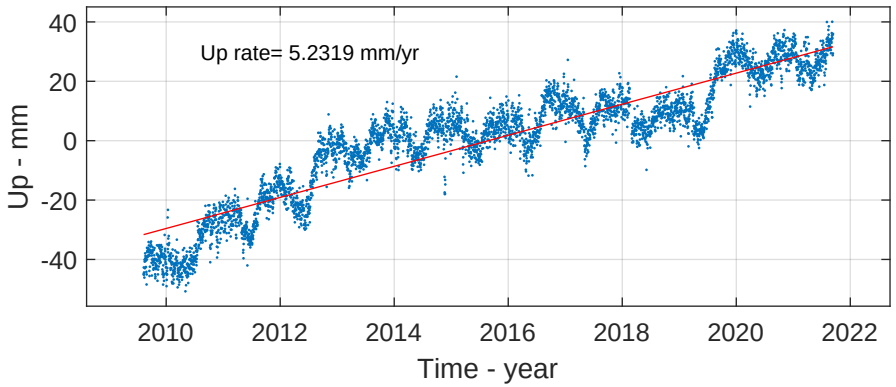

Up residuals- mm
Time - year

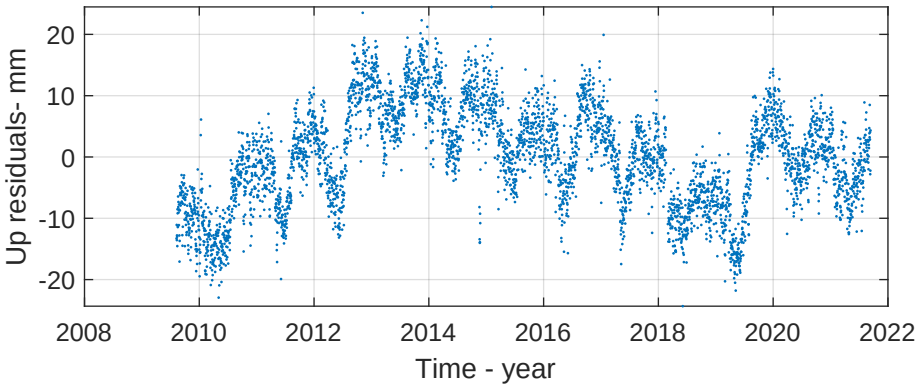

VFDG - GNET Greenland
North rate= 19.3224 mm/yr
North - mm
Time - year

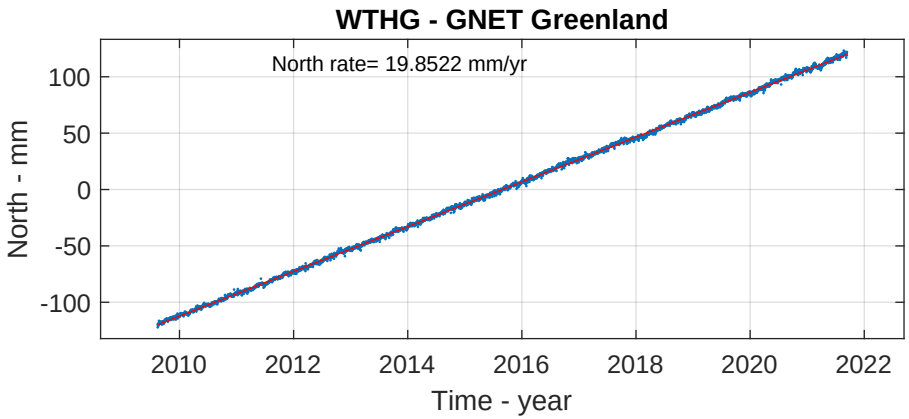

VFDG residuals - GNET Greenland
North residuals- mm
Time - year

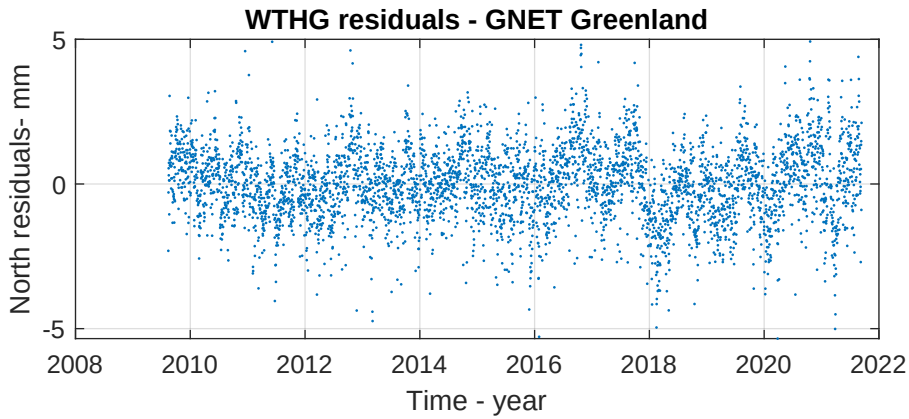

East rate= -14.1958 mm/yr
East - mm
Time - year

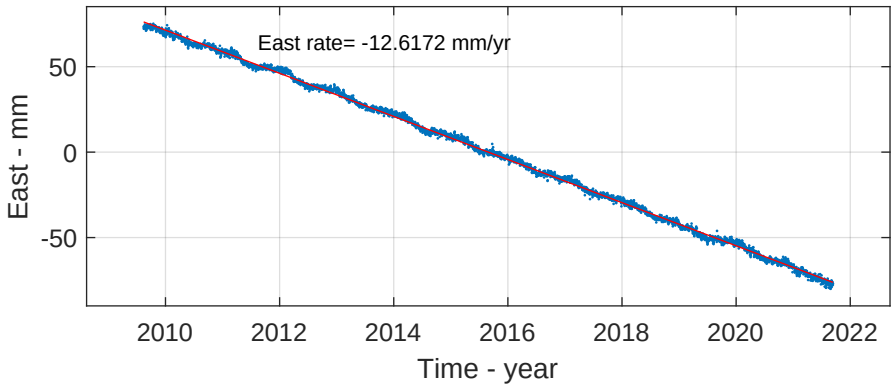

East residuals- mm
Time - year

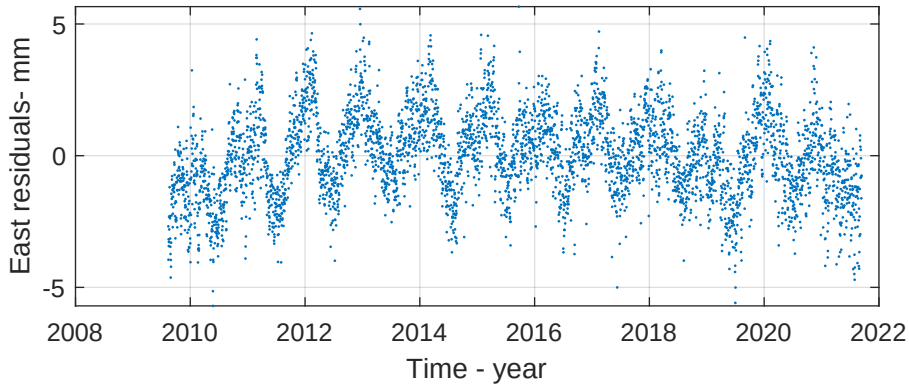

Up rate= 5.2319 mm/yr
Up - mm
Time - year

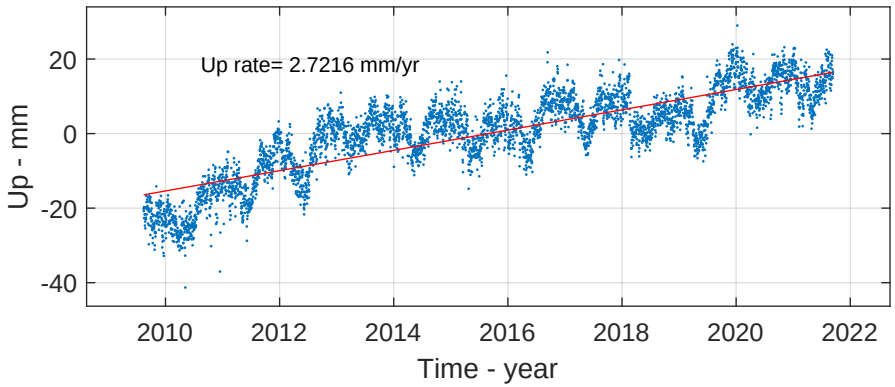

Up residuals- mm
Time - year

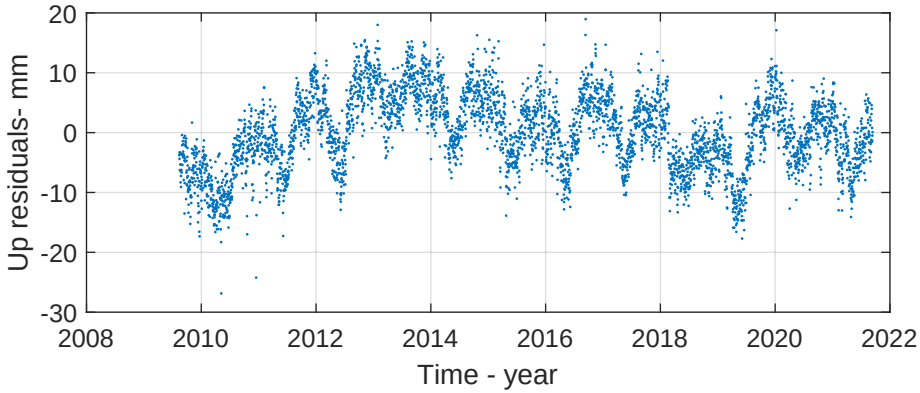

WTHG - GNET Greenland
North rate= 19.8522 mm/yr
North - mm
Time - year

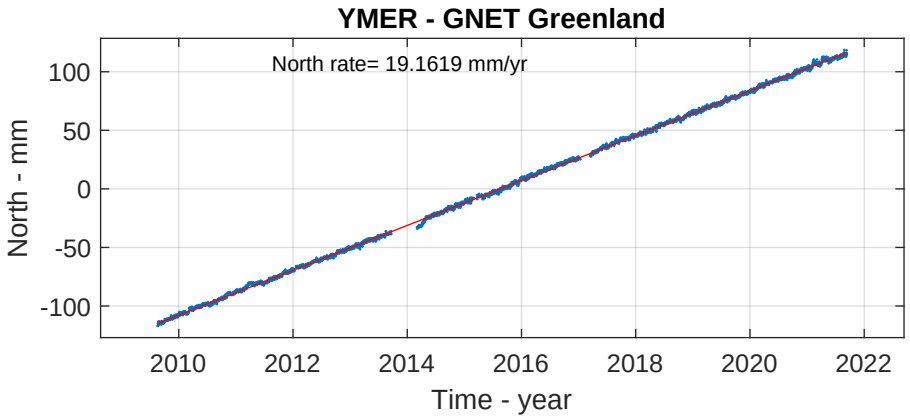

WTHG residuals - GNET Greenland
North residuals- mm
Time - year

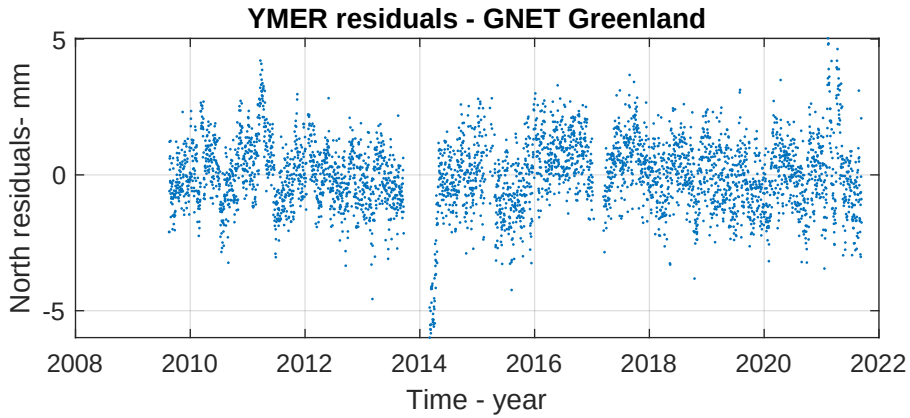

East rate= -12.6172 mm/yr
East - mm
Time - year

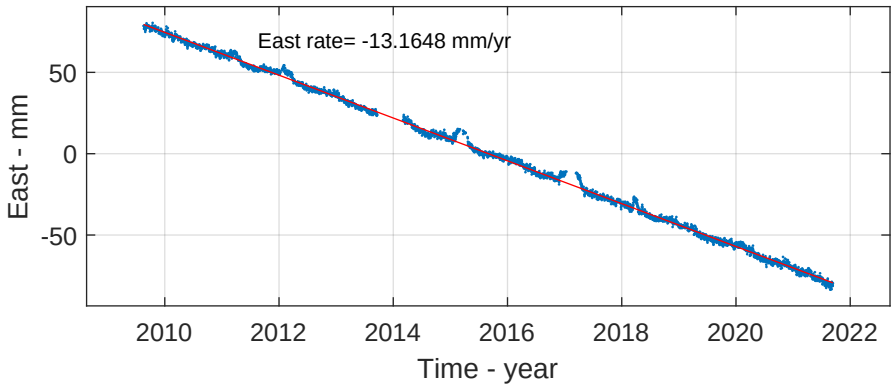

East residuals- mm
Time - year

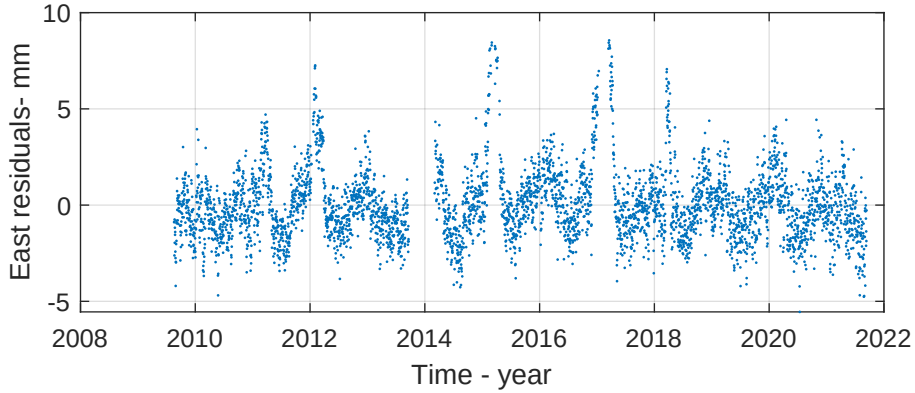

Up rate= 2.7216 mm/yr
Up - mm
Time - year

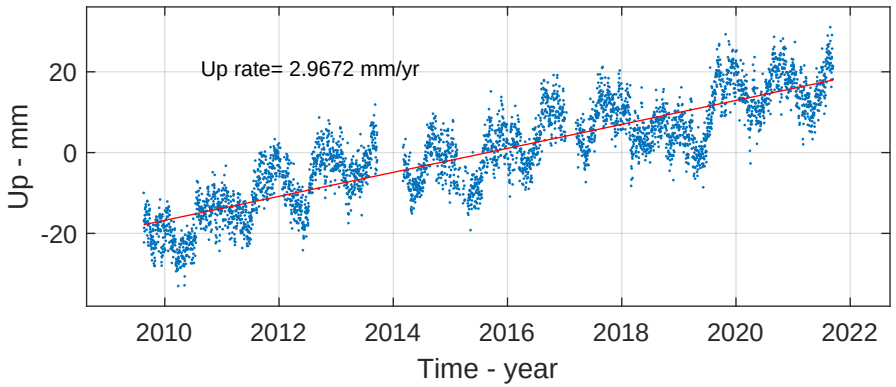

Up residuals- mm
Time - year

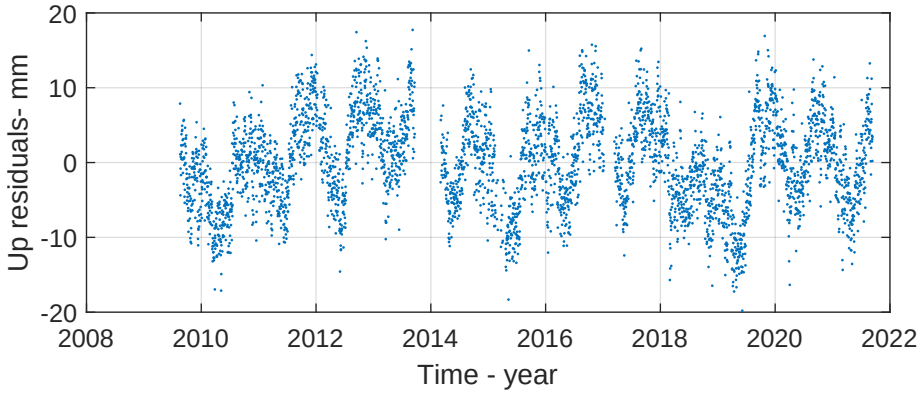

YMER - GNET Greenland
North rate= 19.1619 mm/yr
North - mm
Time - year

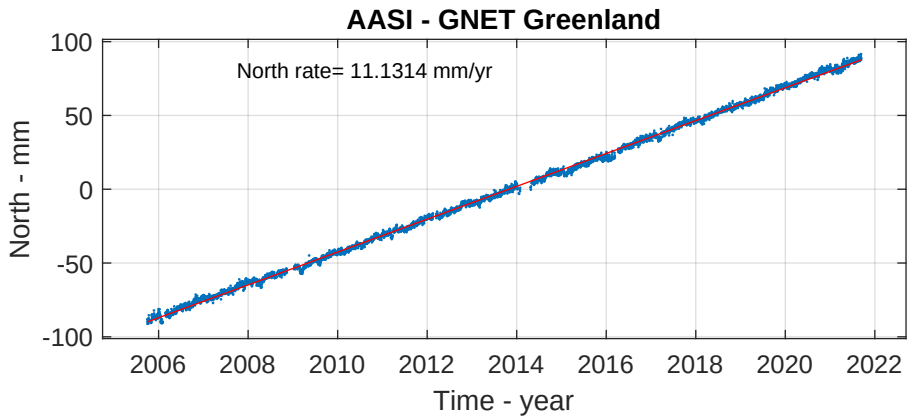

YMER residuals - GNET Greenland
North residuals- mm
Time - year

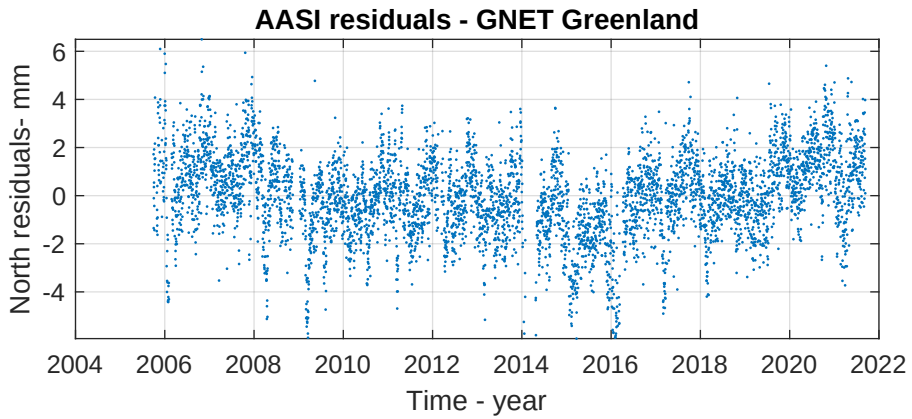

East rate= -13.1648 mm/yr
East - mm
Time - year

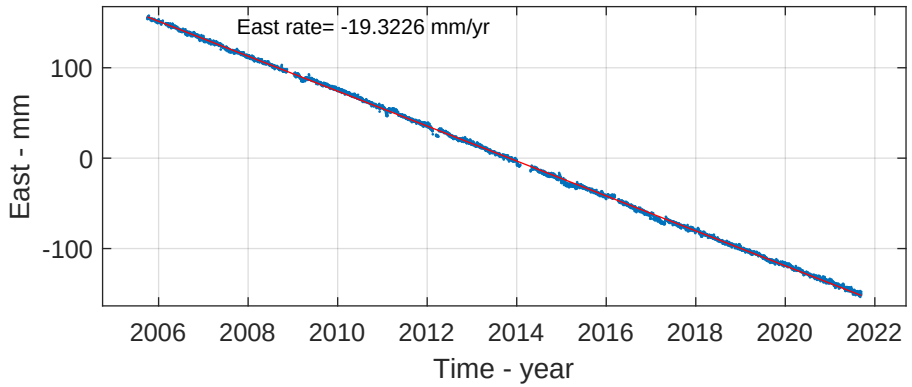

East residuals- mm
Time - year

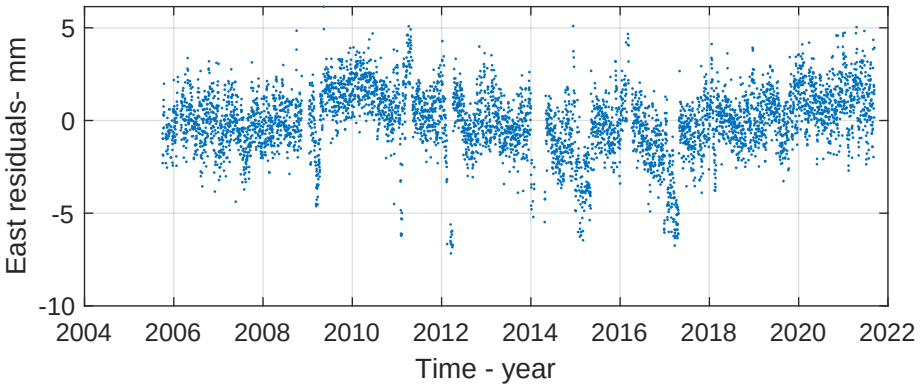

Up rate= 2.9672 mm/yr
Up - mm
Time - year

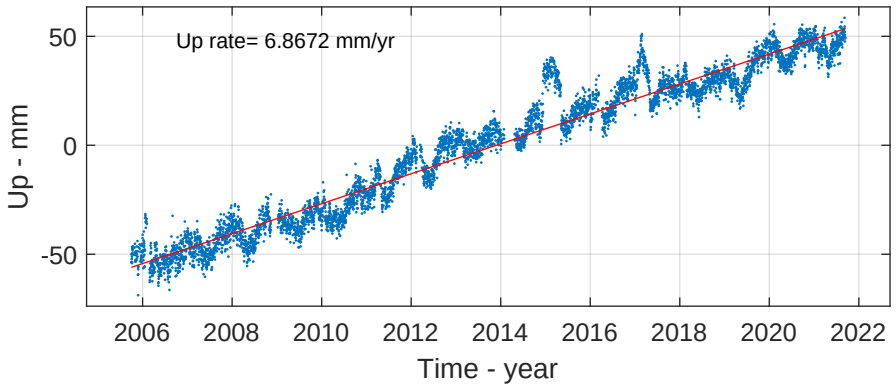

Up residuals- mm
Time - year

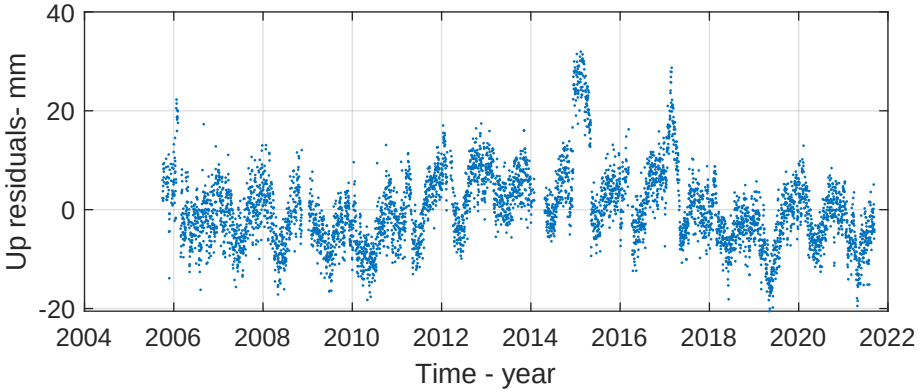

AASI - GNET Greenland
North rate= 11.1314 mm/yr
North - mm
Time - year


AASI residuals - GNET Greenland
North residuals- mm
Time - year


East rate= -19.3226 mm/yr
East - mm
Time - year


East residuals- mm
Time - year


Up rate= 6.8672 mm/yr
Up - mm
Time - year


Up residuals- mm
Time - year