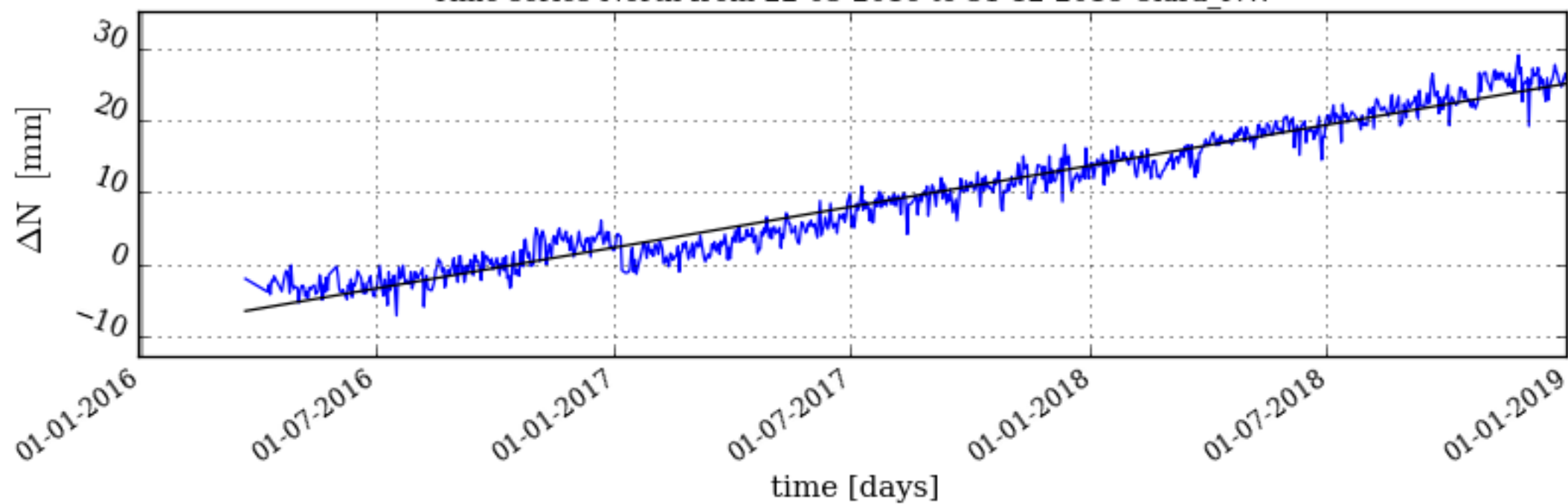


Time series ITRF2014 Clara_NW

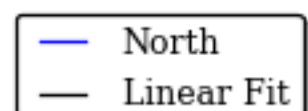
Time series North from 22-03-2016 to 31-12-2018 Clara_NW



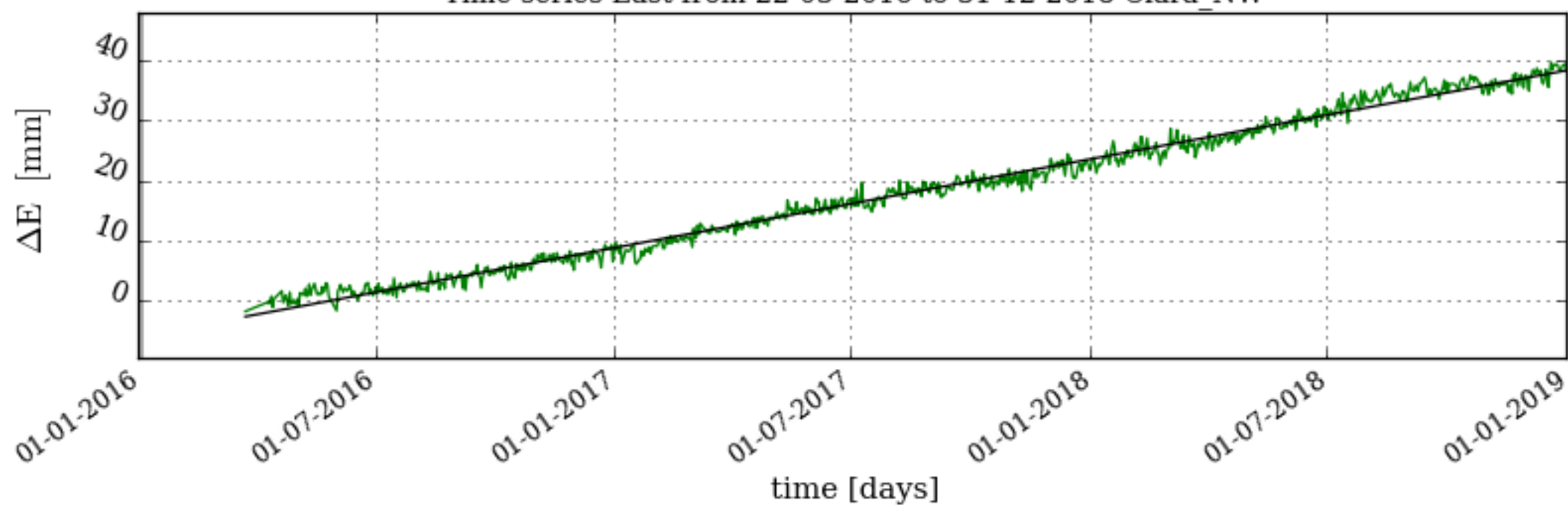
$$\text{Vel}_n = 11.41 \pm 0.08 \text{ mm/y}$$

$$\text{WRMS}_n = 1.81 \text{ mm}$$

$$\chi^2 / \text{DOF} = 16.36$$



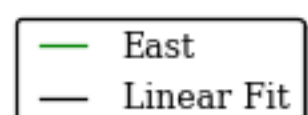
Time series East from 22-03-2016 to 31-12-2018 Clara_NW



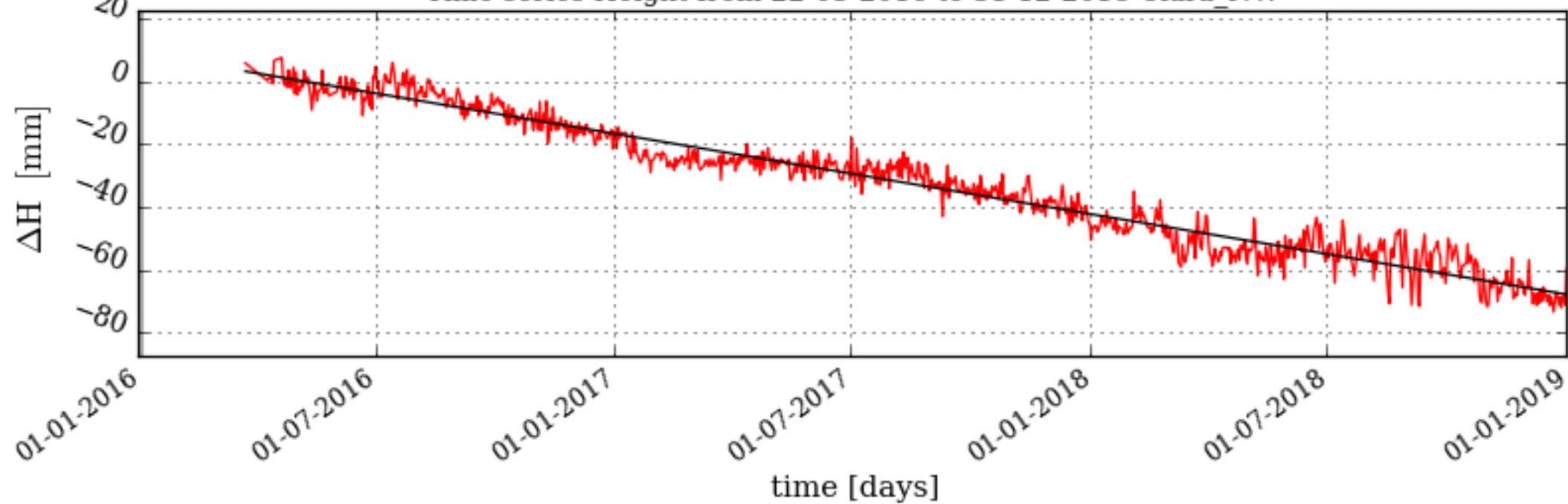
$$\text{Vel}_e = 14.72 \pm 0.05 \text{ mm/y}$$

$$\text{WRMS}_e = 1.13 \text{ mm}$$

$$\chi^2 / \text{DOF} = 9.14$$



Time series Height from 22-03-2016 to 31-12-2018 Clara_NW



$$\text{Vel}_h = -25.51 \pm 0.17 \text{ mm/y}$$

$$\text{WRMS}_h = 4.06 \text{ mm}$$

$$\chi^2 / \text{DOF} = 6.9$$

