Time series ITRF2014 Bonaccia_NW
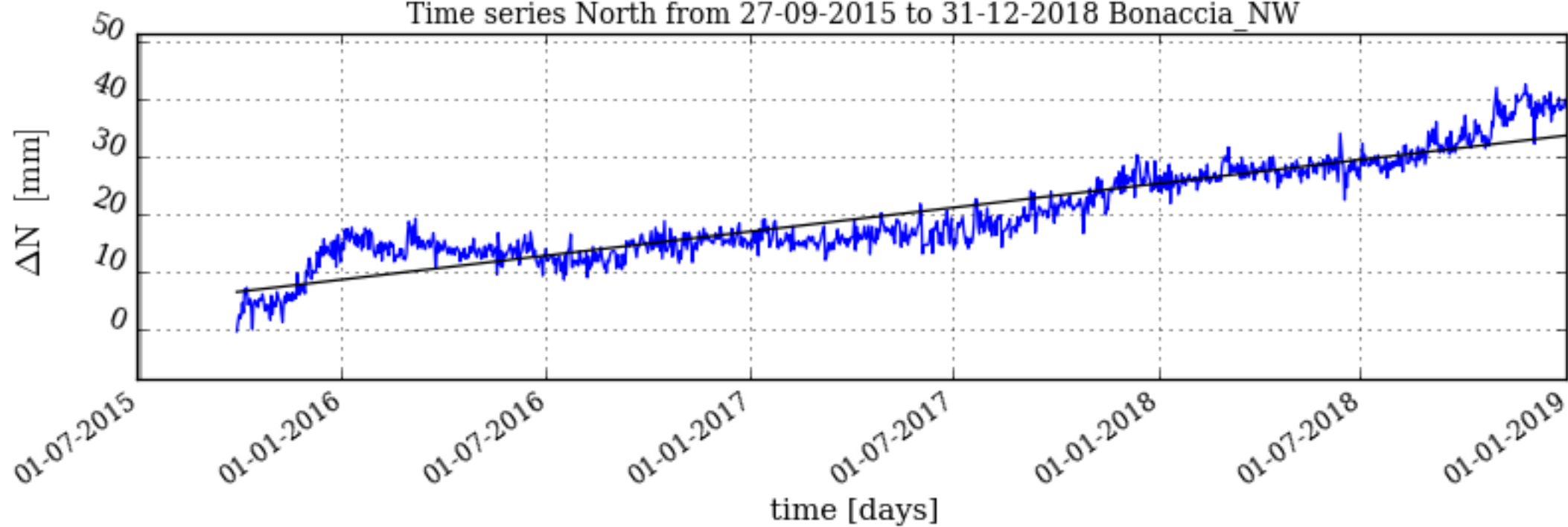
Time series North from 27-09-2015 to 31-12-2018 Bonaccia_NW
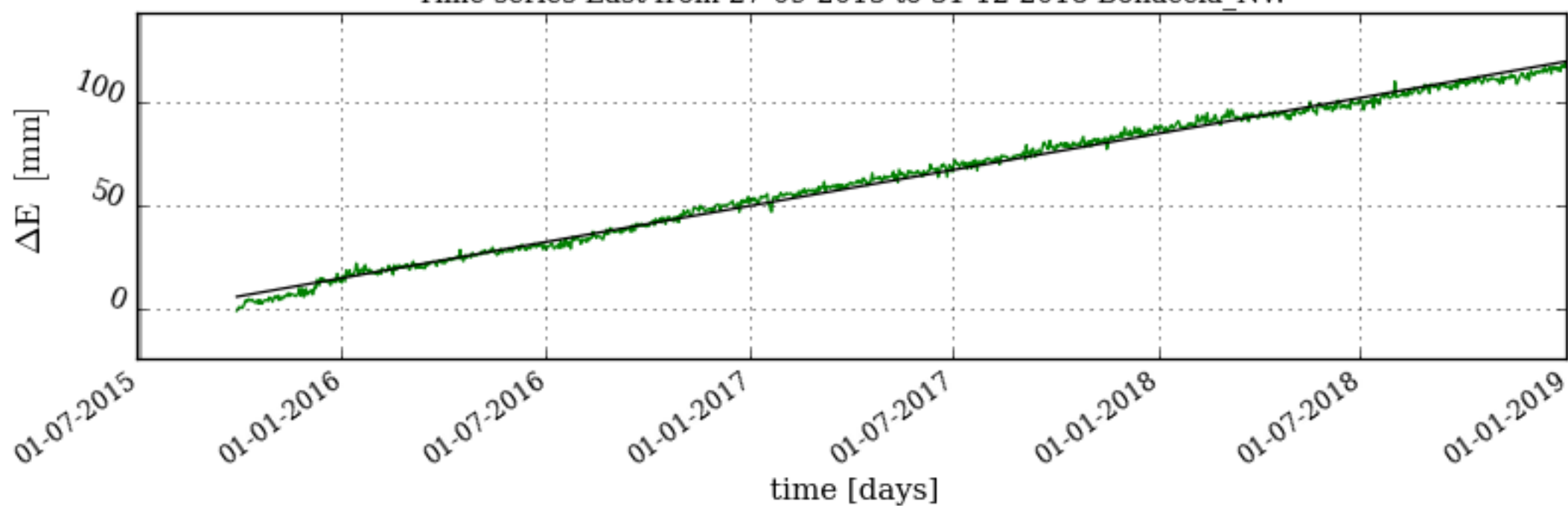

$Vel_n = 8.46 \pm 0.1$ mm/y

$WRMS_n = 3.2$ mm

$\chi^2/DOF = 39.09$

— North
— Linear Fit

Time series East from 27-09-2015 to 31-12-2018 Bonaccia_NW

$Vel_e = 35.09 \pm 0.07$ mm/y
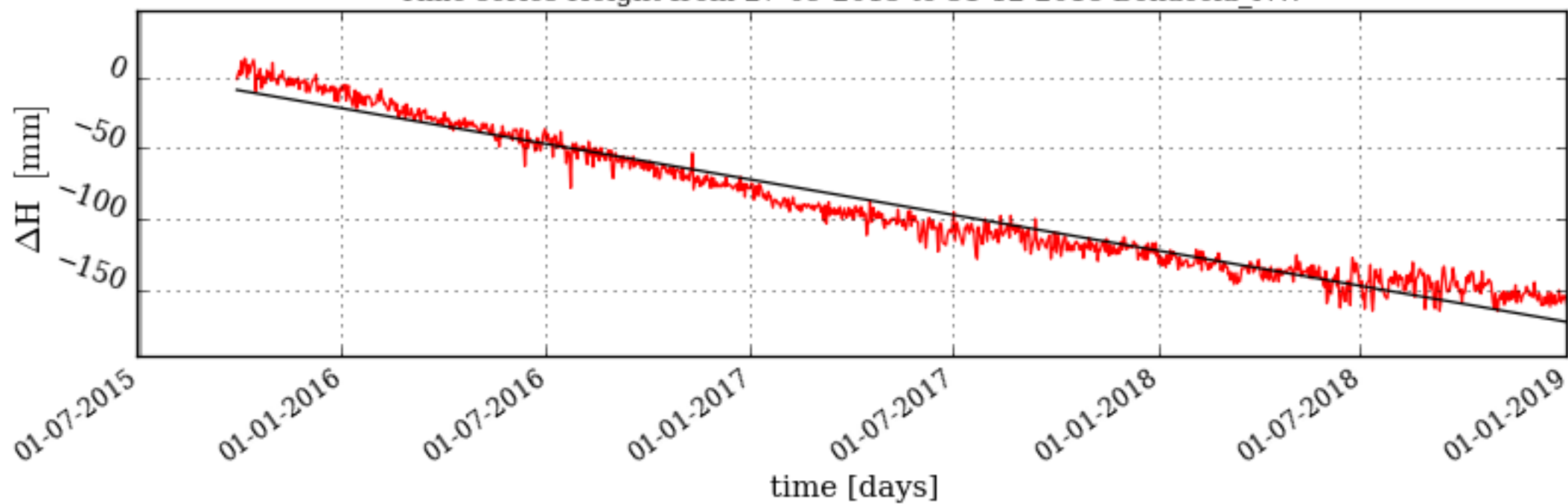
$WRMS_e = 2.37$ mm

$\chi^2/DOF = 31.33$

— East
— Linear Fit

Time series Height from 27-09-2015 to 31-12-2018 Bonaccia_NW

$Vel_h = -50.09 \pm 0.3$ mm/y

$WRMS_h = 9.73$ mm

$\chi^2/DOF = 28.59$

— Height
— Linear Fit