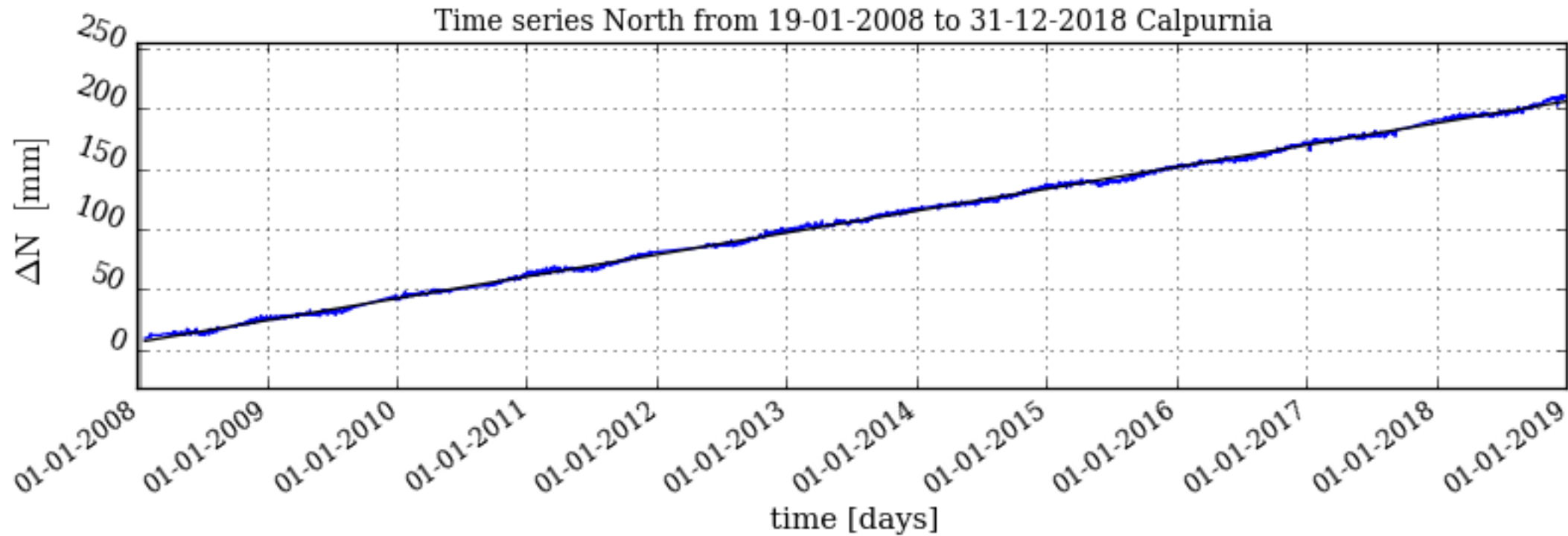


# Time series ITRF2014 Calpurnia

## Time series North from 19-01-2008 to 31-12-2018 Calpurnia



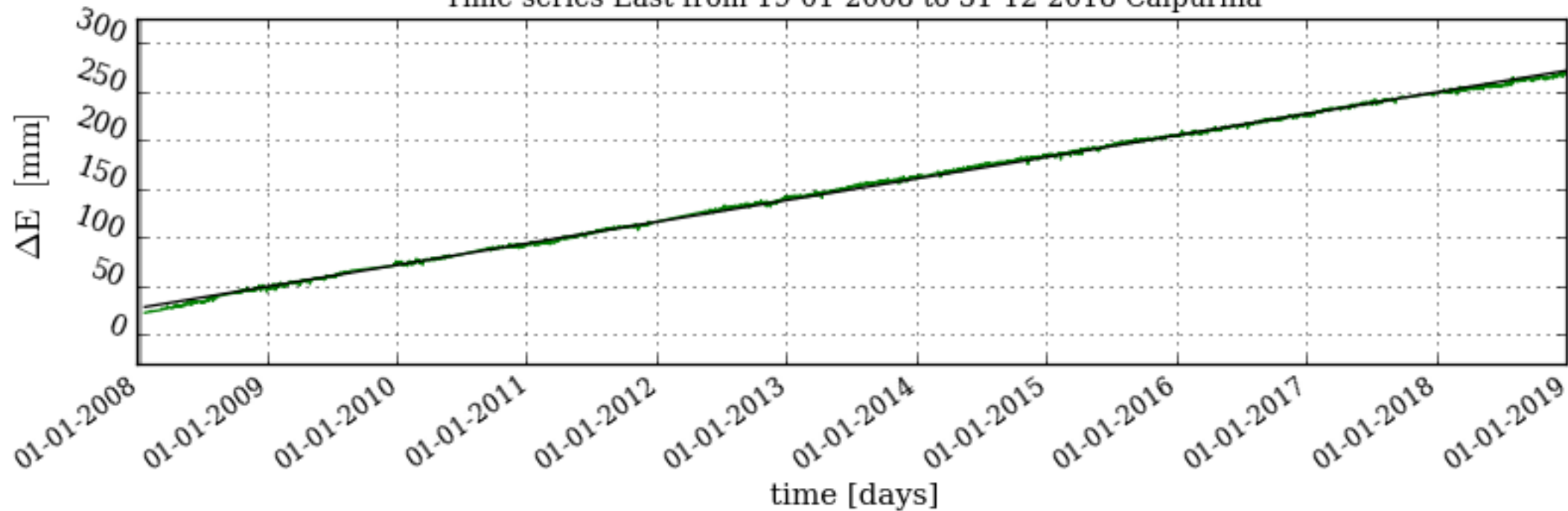
$$\text{Vel}_n = 18.16 \pm 0.01 \text{ mm/y}$$

$$\text{WRMS}_n = 1.78 \text{ mm}$$

$$\chi^2 / \text{DOF} = 18.94$$

— North  
— Linear Fit

## Time series East from 19-01-2008 to 31-12-2018 Calpurnia



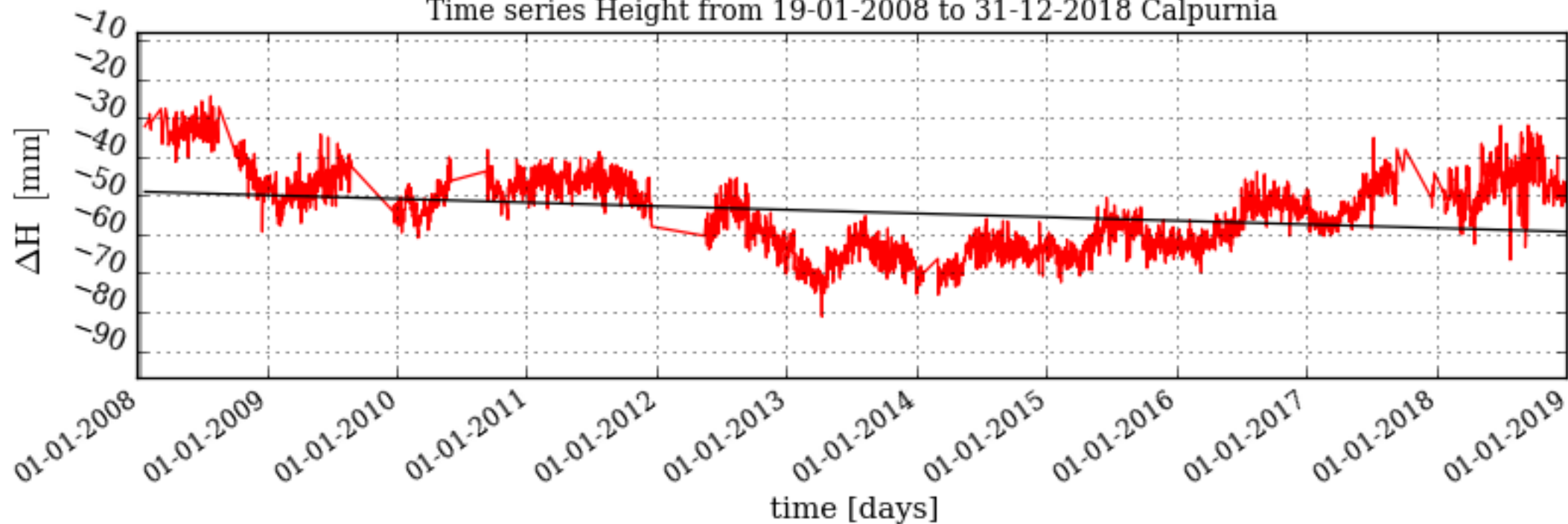
$$\text{Vel}_e = 22.22 \pm 0.01 \text{ mm/y}$$

$$\text{WRMS}_e = 1.97 \text{ mm}$$

$$\chi^2 / \text{DOF} = 35.29$$

— East  
— Linear Fit

## Time series Height from 19-01-2008 to 31-12-2018 Calpurnia



$$\text{Vel}_h = -1.02 \pm 0.05 \text{ mm/y}$$

$$\text{WRMS}_h = 9.01 \text{ mm}$$

$$\chi^2 / \text{DOF} = 41.3$$

— Height  
— Linear Fit