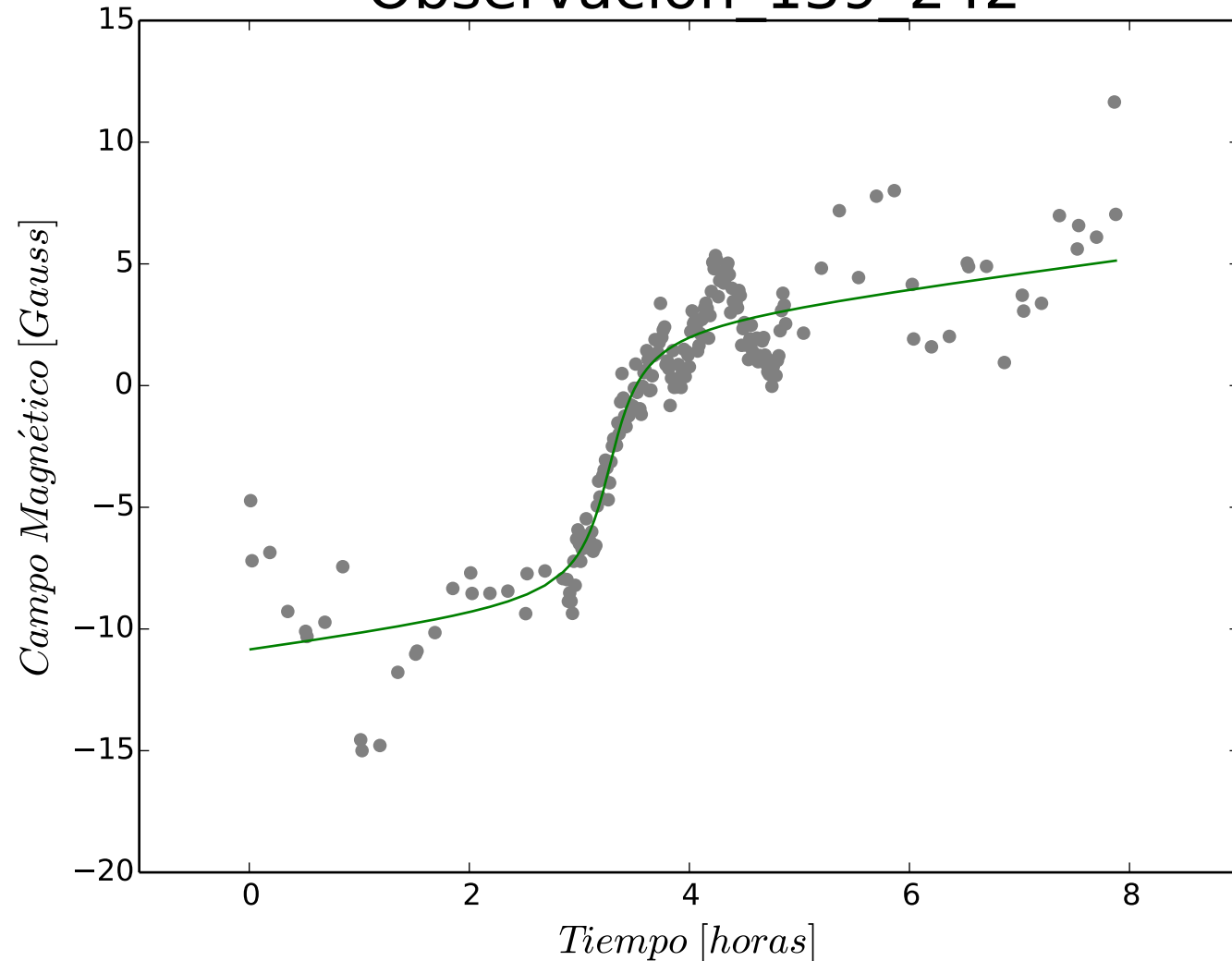


Observacion 139 242



Ajuste Lineal Paso

$$a + bt + c[1 + \frac{2}{\pi} \arctan(d(t-e))]$$

a--> -11.0948966197

b--> 0.575301589827

c--> 5.93830767401

d--> 4.58074932485

e--> 3.27775814772

Likelihood--> 267.410263753

● ● ● Observacion