**Datos Originales**
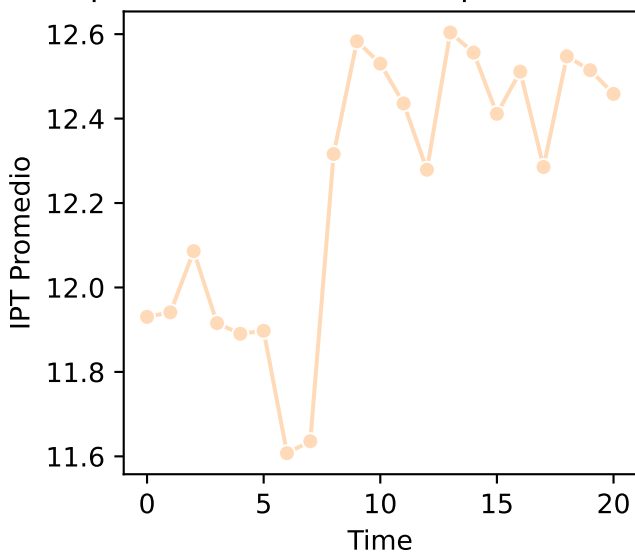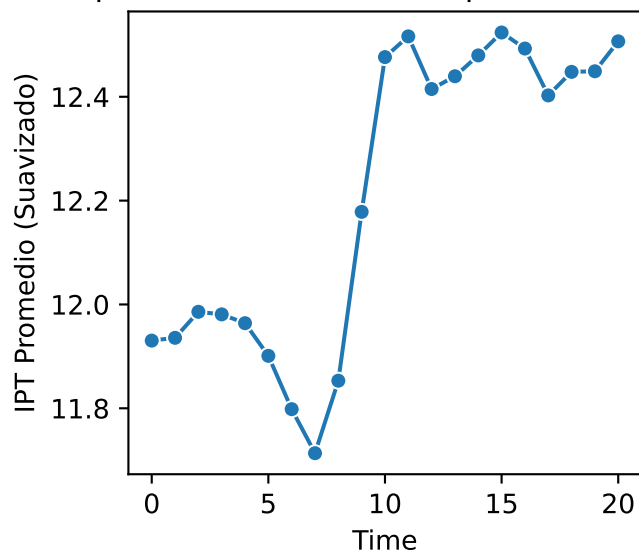Spearman's rho = 0.66, p = 1.209e-03

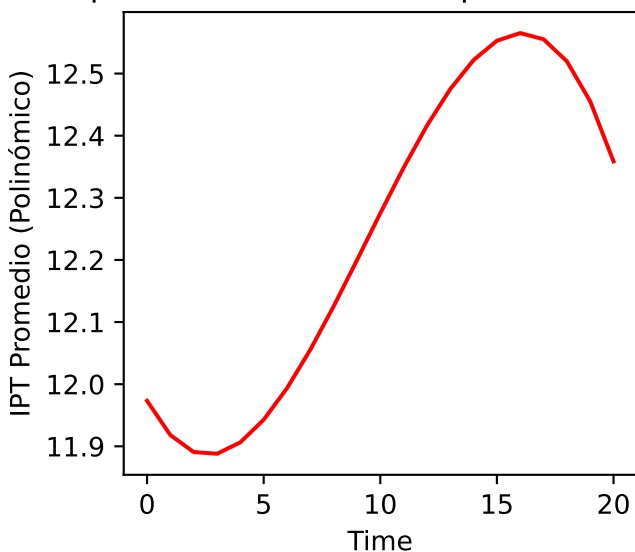**Suavizado con Media Móvil**
Spearman's rho = 0.72, p = 2.108e-04

**Ajuste Polinómico**
Spearman's rho = 0.88, p = 1.149e-07

**Ajuste Spline**
Spearman's rho = 0.78, p = 3.144e-05