# Spain-STING — Banco de España's Real-Time Nowcasting Model for Spanish GDP Growth

AI in the Public Sector · Good practice · Spain

Quality score: 87/100

Evidence strength: Observational / pre–post

### *Summary*

Banco de España's Spain-STING model nowcasts quarterly Spanish GDP growth in real time from early indicators; a 2024 respecification (contemporaneous links, time-varying volatility, revised indicators) produced a documented accuracy gain in the volatile post-pandemic period.

### *Key dimensions*

| Dimension | Score |
|---|---|
| Evidence of impact / measured public value | 2/3 |
| Transparency, fairness & accountability | 3/3 |
| Transferability / demonstrated replication | 3/3 |
| Scalability beyond pilot | 3/3 |
| Governance, capability & sustainability | 2/3 |

Evaluated by C-NAPSE

### *Data sources*

C-NAPSE web research — accessed 2026-08-07

Banco de España (Directorate General Economics, Statistics and Research) — accessed 2026-08-07

Banco de España Occasional Paper 24/06 (Spain-STING respecification, PDF) — accessed 2026-08-07

Eurostat: GDP nowcasting for the euro area and member countries – 2025 edition — accessed 2026-08-07

Cite this — Evidoria. *Spain-STING — Banco de España's Real-Time Nowcasting Model for Spanish GDP Growth*. Persistent ID: c0a390f0-b068-483b-b9cf-c871f522b146.