

Victor — Brazil's Supreme Federal Court AI for extraordinary appeal triage

AI in the Public Sector · Good practice · Brazil

Quality score: 73/100

Evidence strength: Descriptive / self-reported

Summary

STF's Victor AI classifies Extraordinary Appeals by 'general repercussion' theme in ~5 seconds vs 44 minutes manually, handling ~50,000 cases/year. Built with UnB; fully operational since 2020; updated (VictorIA) in 2023.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-06-21

[Supremo Tribunal Federal \(STF\)](#) — accessed 2026-06-21

[IRCAI — Victor tool profile](#) — accessed 2026-06-21

[STF — Victor AI official page](#) — accessed 2026-06-21

[Sciences Po — AI and the Brazilian judiciary \(2023\)](#) — accessed 2026-06-21

[Access to Justice Lab — Innovation without evaluation \(2023\)](#) — accessed 2026-06-21

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