⚙️ **Model API Settings**

MLflow /invocations URL ⑦

> https://localhost:59951/invocations

📄 **Runtime parameters**

Key column

> title

Text column

> abstract

Criteria (JSON list)

```
[
  "Originality",
  "ScientificRigor",
  "Clarity",
  "Relevance",
```

⚙️ 📊 🦙 Automated Evaluation with Structured Outputs

Upload a **CSV** (or paste table) containing at least the chosen
key column and *text column*. Adjust the parameters in the sidebar, then press **Evaluate**.

Upload CSV

☁️ Drag and drop file here
Limit 200MB per file • CSV   Bro

…or paste CSV/TSV content here

> title,abstract
> Dynamic Response of a Human Neck Replica to Axial-Compression Impact Loading, "Purpose: A human neck repl
> made to simulate dynamic response to axial loading

Preview of input data

	title	abstract
0	Dynamic Response of a Human Neck Replica to Axial-Compression Impact Loading	"Purpose: A human neck replica w

🚀 Evaluate

Scoring complete!

Results 🔗

		Originality	ScientificRigor	Clarity	Relevance	Feasibility	Brevity
0	made to simulate dynamic response to axial loa	6	6	9	4	5	6

🔍 Raw JSON response

📥 Download CSV

⚙️📊🦙 *Automated Evaluation with Structured Outputs © 2025* – local, private, reproducible text evaluation with L
+ **MLflow.**

Built with ❤️ using [HP AI Studio](#).