⚙️ 📊 🦙 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**.

⚙️ Model API Settings

MLflow /invocations URL ⑦

> https://localhost:60074/invocations

📄 Runtime parameters

Key column

> BoothNumber

Text column

> AbstractText

Criteria (JSON list)

> ```
>   "Clarity",
>   "Relevance",
>   "Feasibility",
>   "Brevity"
> ]
> ```

Batch size

> 5   −   +

Upload CSV

> ☁️ Drag and drop file here   Bro
>   Limit 200MB per file • CSV
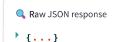
…or paste CSV/TSV content here

> BoothNumber,AbstractText
> TEST001,Investigating the effects of microplastics on marine life populations.
> TEST002,Developing a low-cost solar charger for off-grid applications.
> TEST003,A machine-learning model that predicts soil nutrient deficiencies from leaf imagery.

Preview of input data

	BoothNumber	AbstractText
0	TEST001	Investigating the effects of microplastics on marine life populations.
1	TEST002	Developing a low-cost solar charger for off-grid applications.
2	TEST003	A machine-learning model that predicts soil nutrient deficiencies from leaf imagery.

🚀 Evaluate

> Scoring complete!

Results

	BoothNumber	AbstractText	Originality	Scie
0	TEST001	Investigating the effects of microplastics on marine life populations.	7	
1	TEST002	Developing a low-cost solar charger for off-grid applications.	8	
2	TEST003	A machine-learning model that predicts soil nutrient deficiencies from leaf imagery.	9	

🔍 Raw JSON response

▸ { . . . }

📥 Download CSV

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+ **MLflow**.