

📄 Runtime parameters

Key column

title

Text column

abstract

Criteria (JSON object)

```
{
  "Originality": 3,
  "ScientificRigor": 4,
  "Clarity": 2,
  "Relevance": 1,
}
```



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



2025 ISEF Project Abstracts-Reduced-for-demo.csv 24.4KB

...or paste CSV/TSV content here

Preview of input data

	title	category
0	Dynamic Response of a Human Neck Replica to Axial-Compression Impact Loading	Energy: Physical
1	The Effect of Nutrient Solution Concentration on Hydroponic Spinach Plants	Physics and Astronomy
2	Do Air Root Pruning Pots Accelerate Success in a No-Till Garden?	Physics and Astronomy
3	Insect-repelling Plants & New Organic Pesticide	Environmental Engineering
4	How Do Different Factors Affect the Accuracy of Neural Networks in the Binary Decision	Earth and Environmental Sciences



Evaluate

Scoring complete!

Results

	title	category
0	Dynamic Response of a Human Neck Replica to Axial-Compression Impact Loading	Energy: Physical
1	The Effect of Nutrient Solution Concentration on Hydroponic Spinach Plants	Physics and Astronomy
2	Do Air Root Pruning Pots Accelerate Success in a No-Till Garden?	Physics and Astronomy
3	Insect-repelling Plants & New Organic Pesticide	Environmental Engineering
4	How Do Different Factors Affect the Accuracy of Neural Networks in the Binary Decision	Earth and Environmental Sciences
5	Dye Sensitized Solar Cells: New Structures and Components for Greater Efficiency	Engineering Mechanics
6	A Novel Method for Determination of Camera Pose Estimation Based on Angle Constr	Embedded Systems
7	Observational Detection of Solar g-mode Oscillations Using Doppler Velocity Signals	Microbiology
8	Synthesis of Periodic Mesoporous Organosilicas (PMOs) for Radiotherapeutic and Che	Plant Sciences
9	A Novel Mathematical Simulation to Study the Dynamics of CD4 Cells, CD8 Cells, and	Materials Science

🔍 Raw JSON response

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