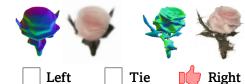


Human Preference

3DGen-Arena



Multi-dim Criteria

Geometry Plausibility

Geometry-Texture Coherence

Geometry-Bench

Geometry-Texture Coherence

Geometry-Texture Co

Large-Scale Annotations

> 58k+ battle pairs

3) Texture Quality

- > 68k+ preference votes
- > 56k+ score annotations

Human Evaluation



Automatic Evaluation

- > CLIP-based 3DGen-Score Model
- MMLM-based 3DGen-Eval Model

Model A
Prompt
Model B

Win score

High human preference alignment