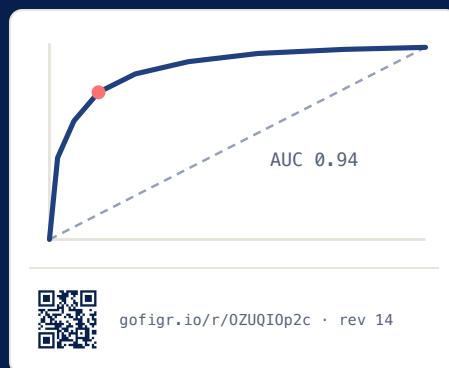




GoFigr

Figure provenance for AI-assisted science

Every figure in your lab — plotted by you or by your AI agents — traceable to the exact code, data, and environment that produced it.



a41f2c9
CAPTURE

Publish figures as you work

One `configure()` call per notebook or script. Every plot is captured on render — whether a person ran the cell or an agent did — image, interactive HTML, and vector formats in one revision.

matplotlib

plotly

plotnine

ggplot2

lattice

py3Dmol

```
$ pip install gofigr
>>> %load_ext gofigr
R> gofigr::enable()
```

5b83d07
PROVENANCE

Full context rides along

Each revision stores the source code that ran, input-data checksums, package versions, and the execution environment. Watermarks link any exported image back to its revision.

code	cell & script & full notebook
data	checksummed inputs
env	package versions

c92e4ab
TRACE

Answer “which script made this?”

Search across figures, notebooks, and datasets. Diff any two revisions of a figure side by side, and roll back to the version that went into the paper — months later, on a different machine.

search	full-text + asset index
diff	revisions side by side
import	git repos & documents

e7d51f0
SHARE

From analysis to audience

Workspaces with per-object permissions, inline comments, and AI Story Mode that turns a set of figures into a narrated deck — exportable to PowerPoint and Word.

collab	workspaces & comments
story	AI-generated decks
export	.pptx / .docx

Built for AI workflows

Agent-generated figures need provenance most of all.

CLAUDE SKILL

Your agent writes correct GoFigr code and publishes as it works.

AGENTIC EDITING

AI chat in Studio edits figure code with the figure, data, and packages in context.

AI NOTEBOOKS

Managed Jupyter with GoFigr and an AI assistant preconfigured.

CLAUDE CODE

```
/plugin marketplace add GoFigr/skills
```

```
/plugin install gofigr@gofigr
```

Managed cloud

On-prem

Plugin for your existing stack

app.gofigr.io/start

docs at gofigr.io/docs