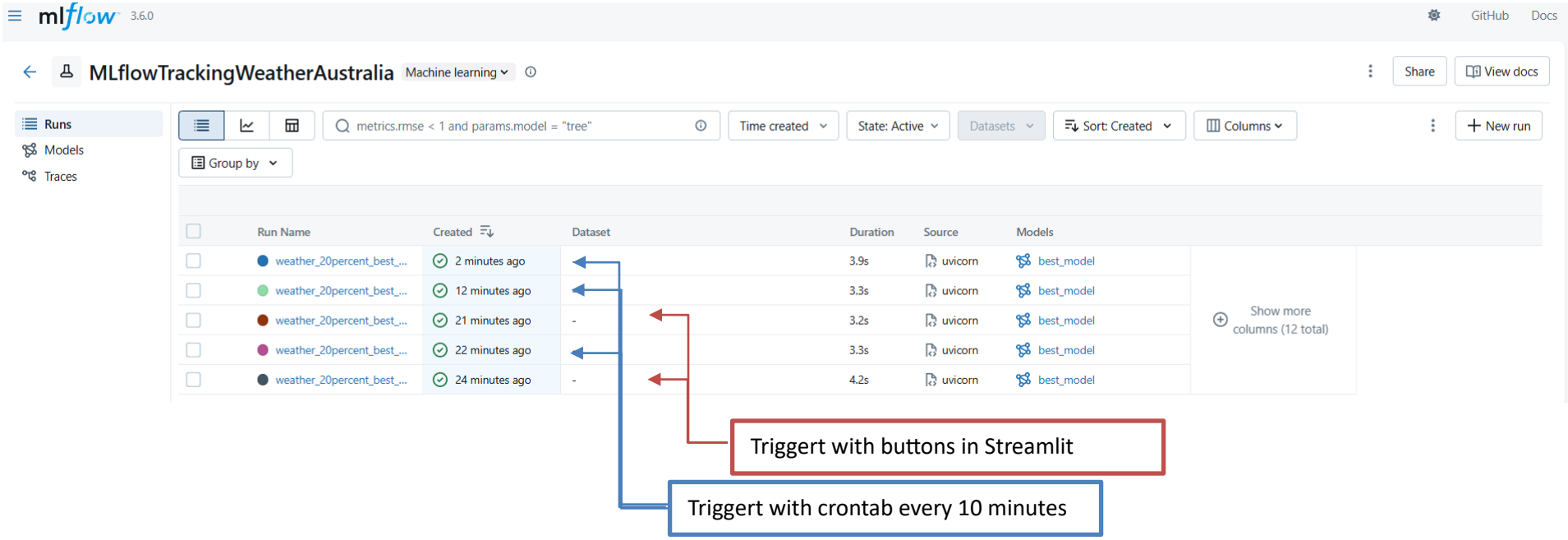
mlflow 3.6.0
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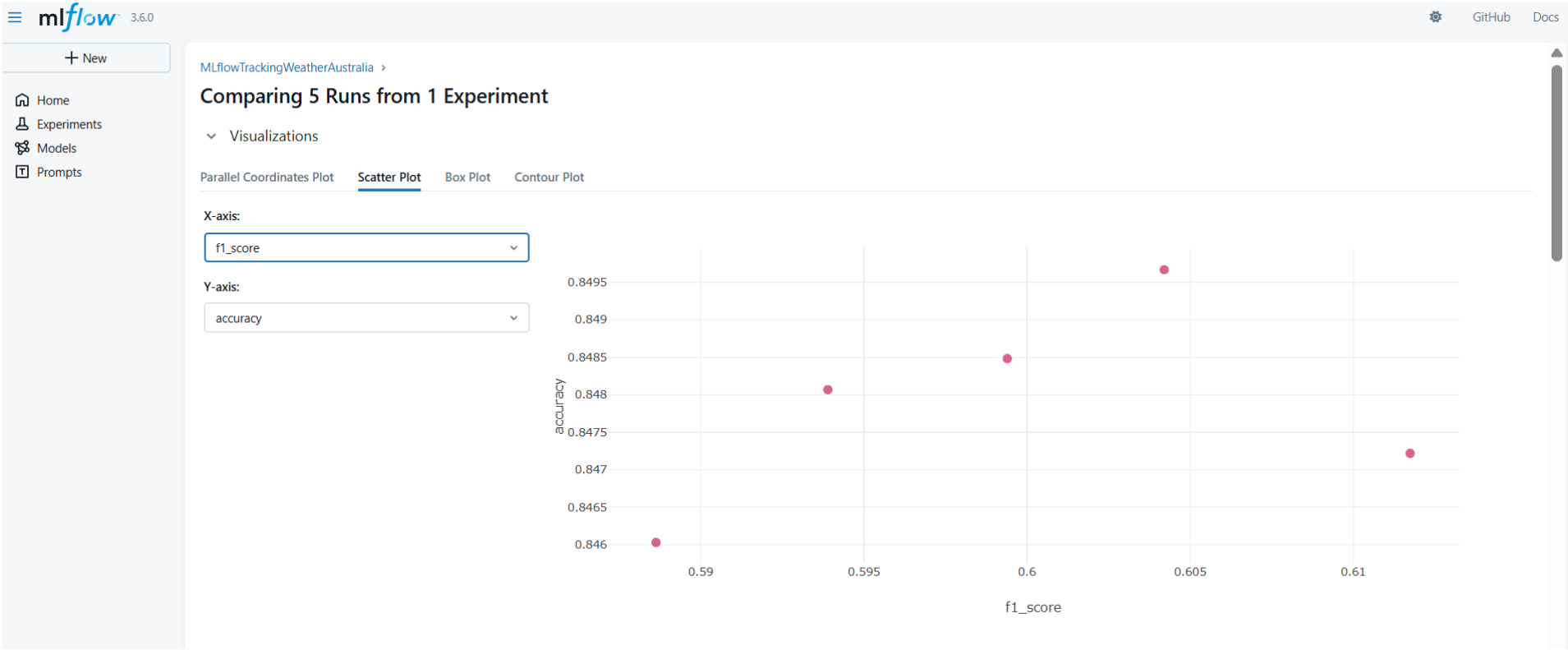
MLflowTrackingWeatherAustralia
Machine learning
Share
View docs
Runs
Models
Traces
metrics.rmse < 1 and params.model = "tree"
Time created
State: Active
Datasets
Sort: Created
Columns
New run
Group by
Run Name
Created
Dataset
Duration
Source
Models
weather_20percent_best_... 2 minutes ago 3.9s uvicorn best_model
weather_20percent_best_... 12 minutes ago 3.3s uvicorn best_model
weather_20percent_best_... 21 minutes ago - 3.2s uvicorn best_model
weather_20percent_best_... 22 minutes ago 3.3s uvicorn best_model
weather_20percent_best_... 24 minutes ago - 4.2s uvicorn best_model
Show more columns (12 total)
Triggert with buttons in Streamlit
Triggert with crontab every 10 minutes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Comparing 5 Runs from 1 Experiment
Visualizations
Parallel Coordinates Plot
Scatter Plot
Box Plot
Contour Plot
X-axis:
f1_score
Y-axis:
accuracy
0.8495
0.849
0.8485
0.848
0.8475
0.847
0.8465
0.846
accuracy
0.59
0.595
0.6
0.605
0.61
f1_score

mlflow 3.6.0

GitHub Docs

+ New

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MLflowTrackingWeatherAustralia ›

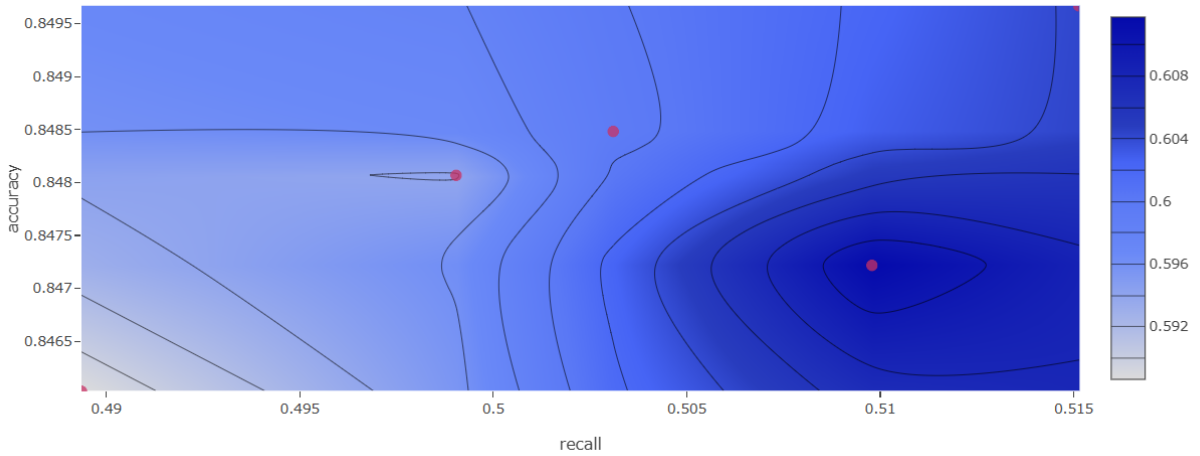
Comparing 5 Runs from 1 Experiment

Visualizations

Parallel Coordinates Plot | Scatter Plot | Box Plot | **Contour Plot**

X-axis: recall

Y-axis: accuracy

Z-axis: f1_score

Reverse color: