Autosaved just now

✎ Edits visible only to you   Publish to project

Getting started with Reports

Use Cases   Quick Tips

Examples

You can use Reports however you like. Here are a few examples:

Notes to self
Add a graph to reference later.
See Example →

Work log
Track what you've tried and plan next steps.
See Example →

Collaborate
Sharing findings with your colleagues.
See Example →

NOTE TO SELF

WORK LOG

NEW FINDINGS

Featured Reports   **Go to Fully Connected →**

Check out how others are using reports:
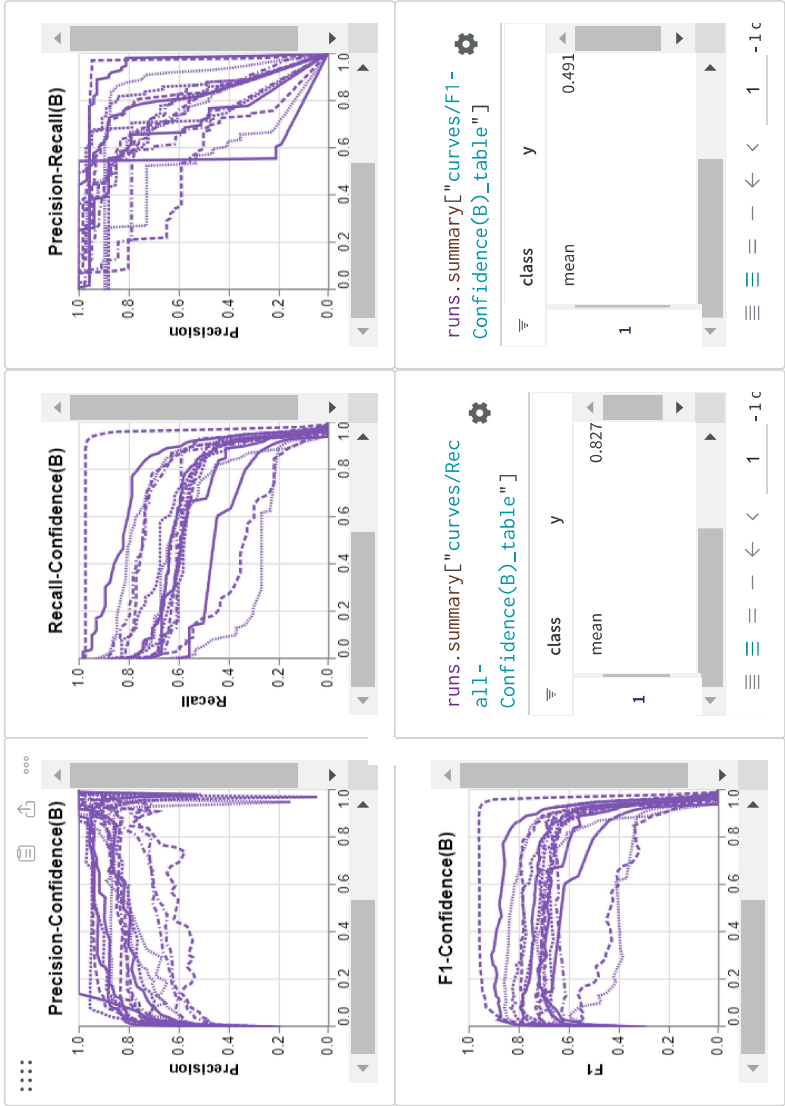
YOLO v8 on Custom Car Dataset

This project comes under the learner space conducted by WnCC

Haris Narrendran R

▾ Section 1

Precision-Confidence(B)
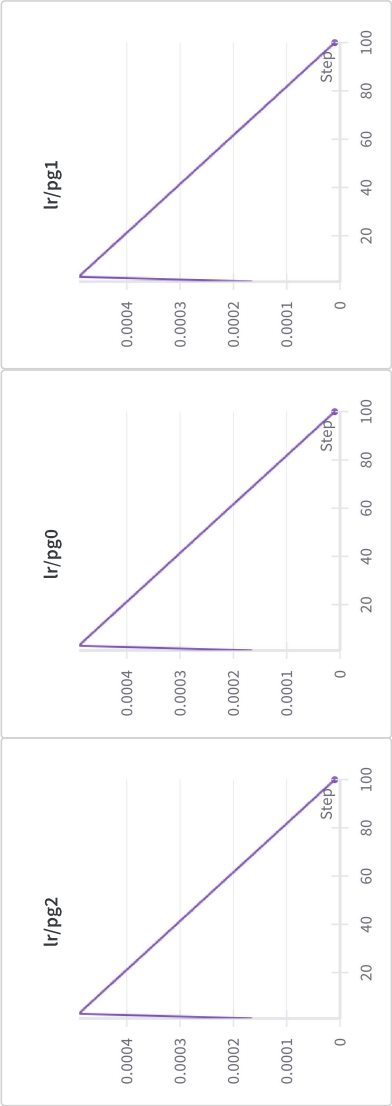
Recall-Confidence(B)

Precision-Recall(B)

F1-Confidence(B)

```
runs.summary["curves/Rec
all-
Confidence(B)_table"]
```
class   y
mean   0.827
1   1   -1 c

```
runs.summary["curves/F1-
Confidence(B)_table"]
```
class   y
mean   0.491
1   1   -1 c

Import panel   Add panel

lr/pg1

lr/pg0

lr/pg2

Import panel   Add panel

train_batch17010

train

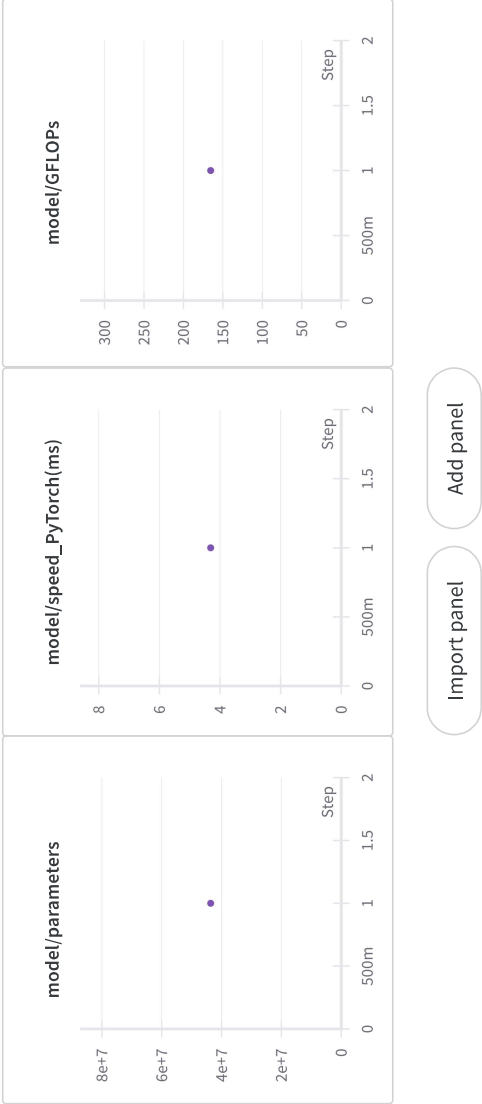Selected runs without media (3)

val_batch1_labels

train

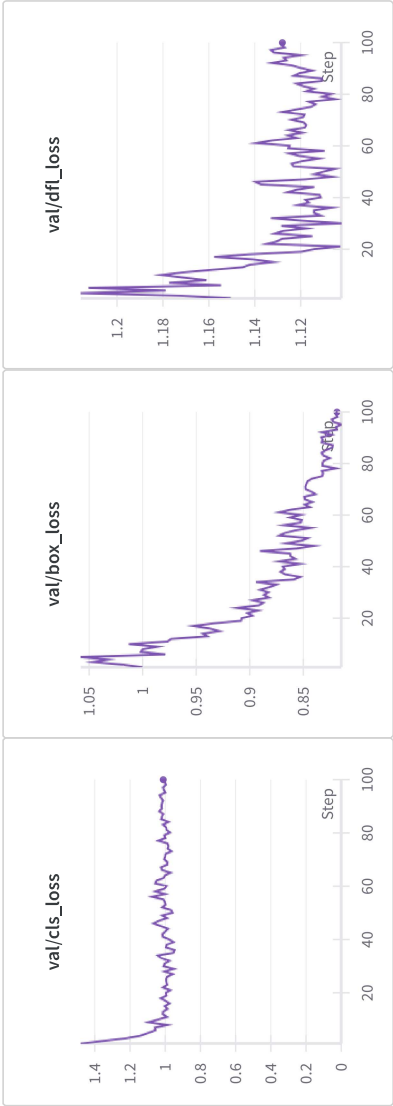Selected runs without media (3)

Import panel   Add panel

metrics/mAP50(B)

metrics/recall(B)

metrics/mAP50-95(B)

YOLO v8 on Custom Car Dataset | YOLOv8 – Weights & Biases

metrics/precision(B)

Import panel   Add panel

model/parameters   model/speed_PyTorch(ms)   model/GFLOPs

Import panel   Add panel

YOLO v8 on Custom Car Dataset | YOLOv8 – Weights & Biases

train/box_loss

train/dfl_loss

train/cls_loss

Import panel   Add panel

⊙   +

val/cls_loss

val/box_loss

val/dfl_loss
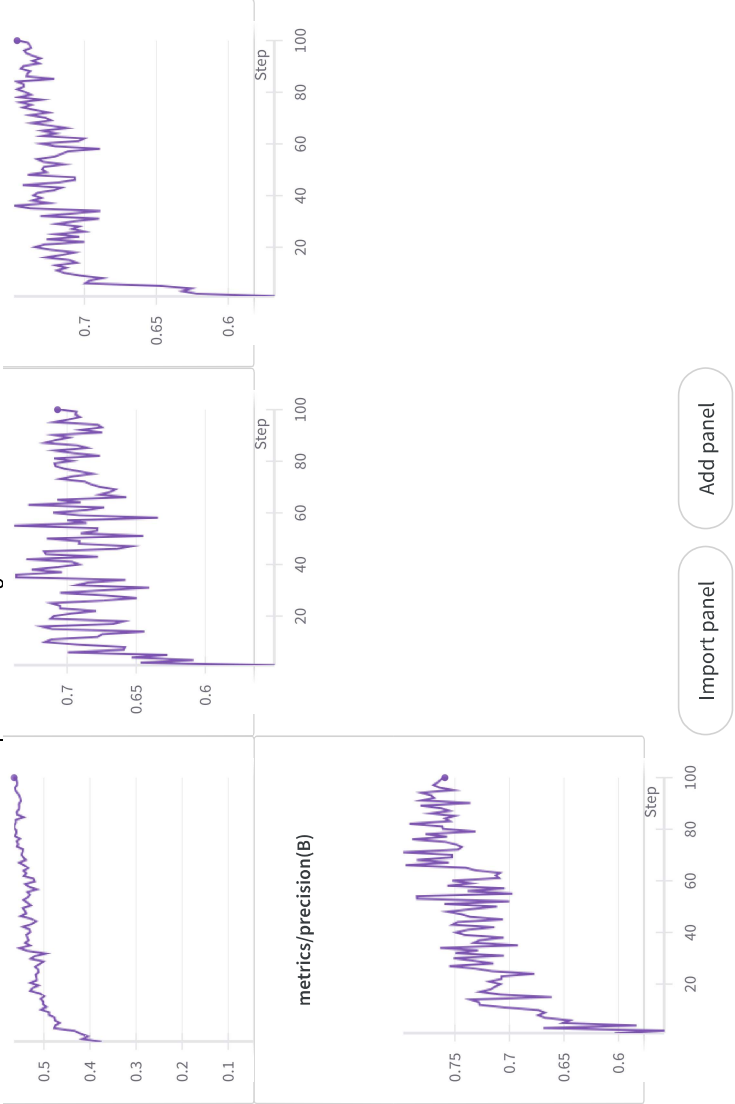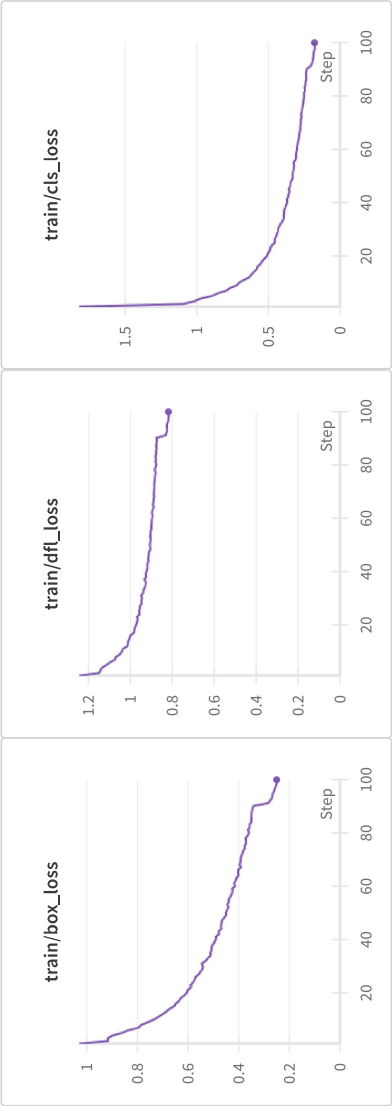
Import panel   Add panel

⊙   +

GPU Power Usage (W)

GPU Power Usage (%)

GPU Memory Allocated (bytes)

YOLO v8 on Custom Car Dataset | YOLOv8 – Weights & Biases