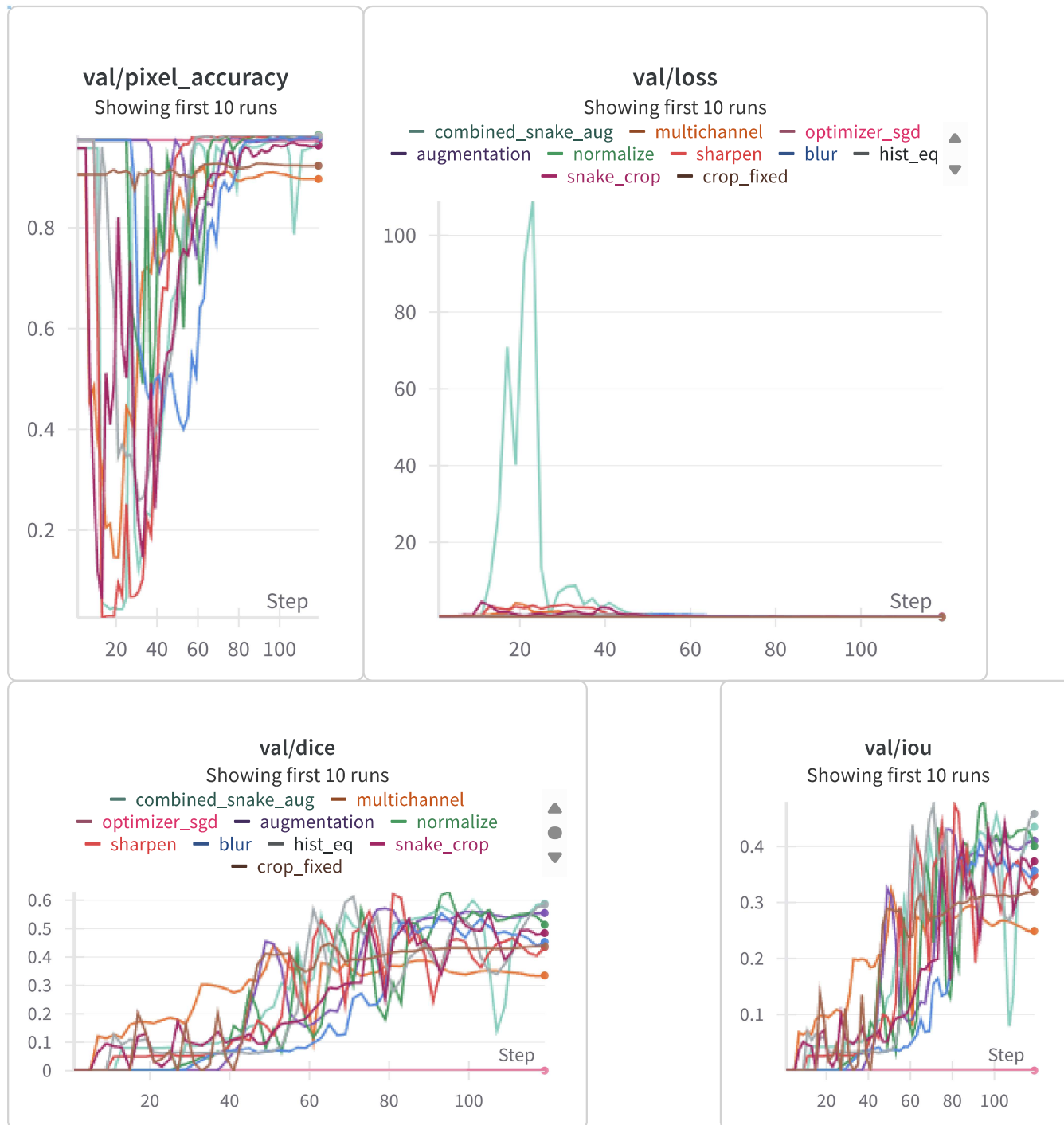Share   Comment   ☆ Star   ∘∘∘

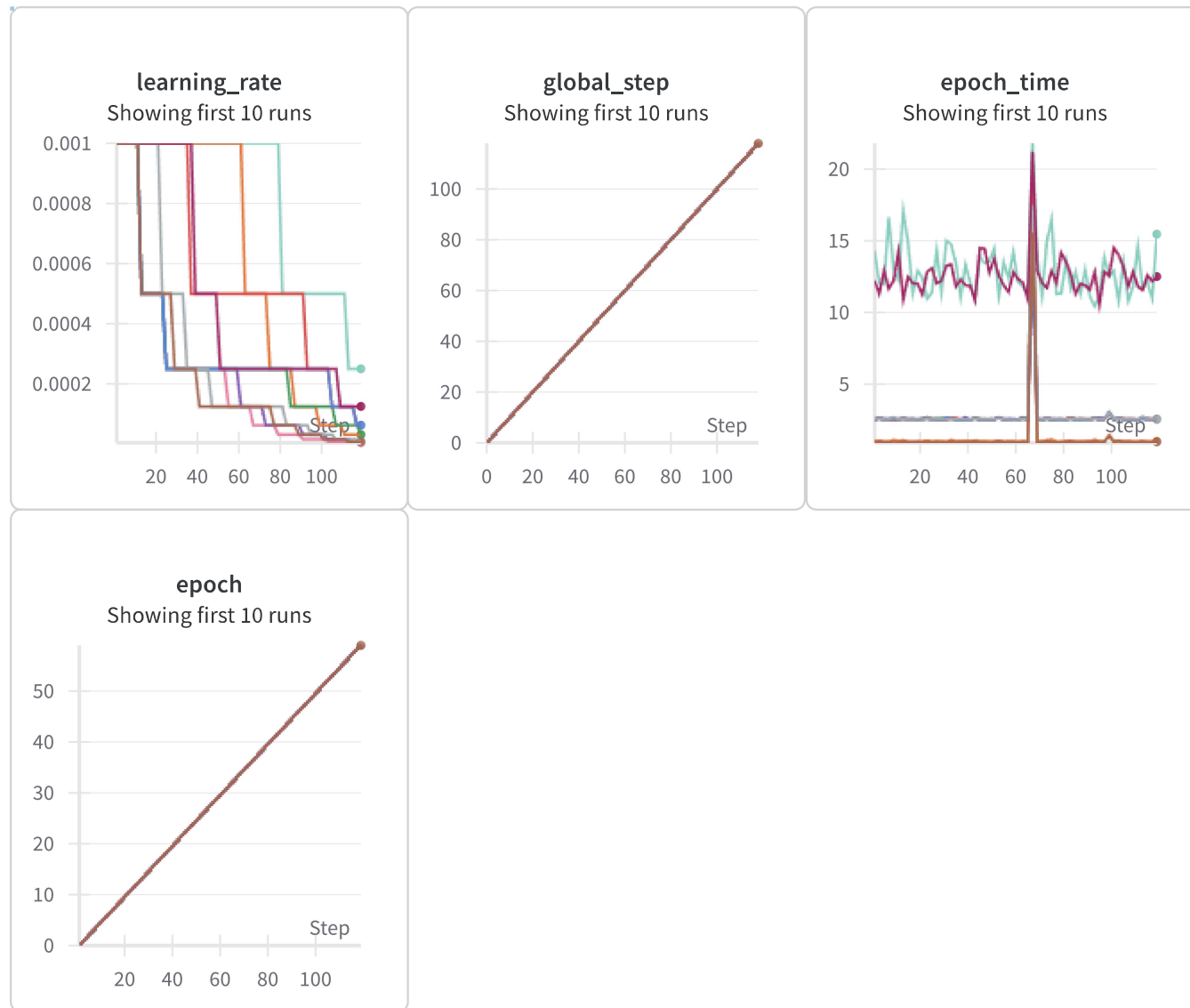# Knee Segmentation
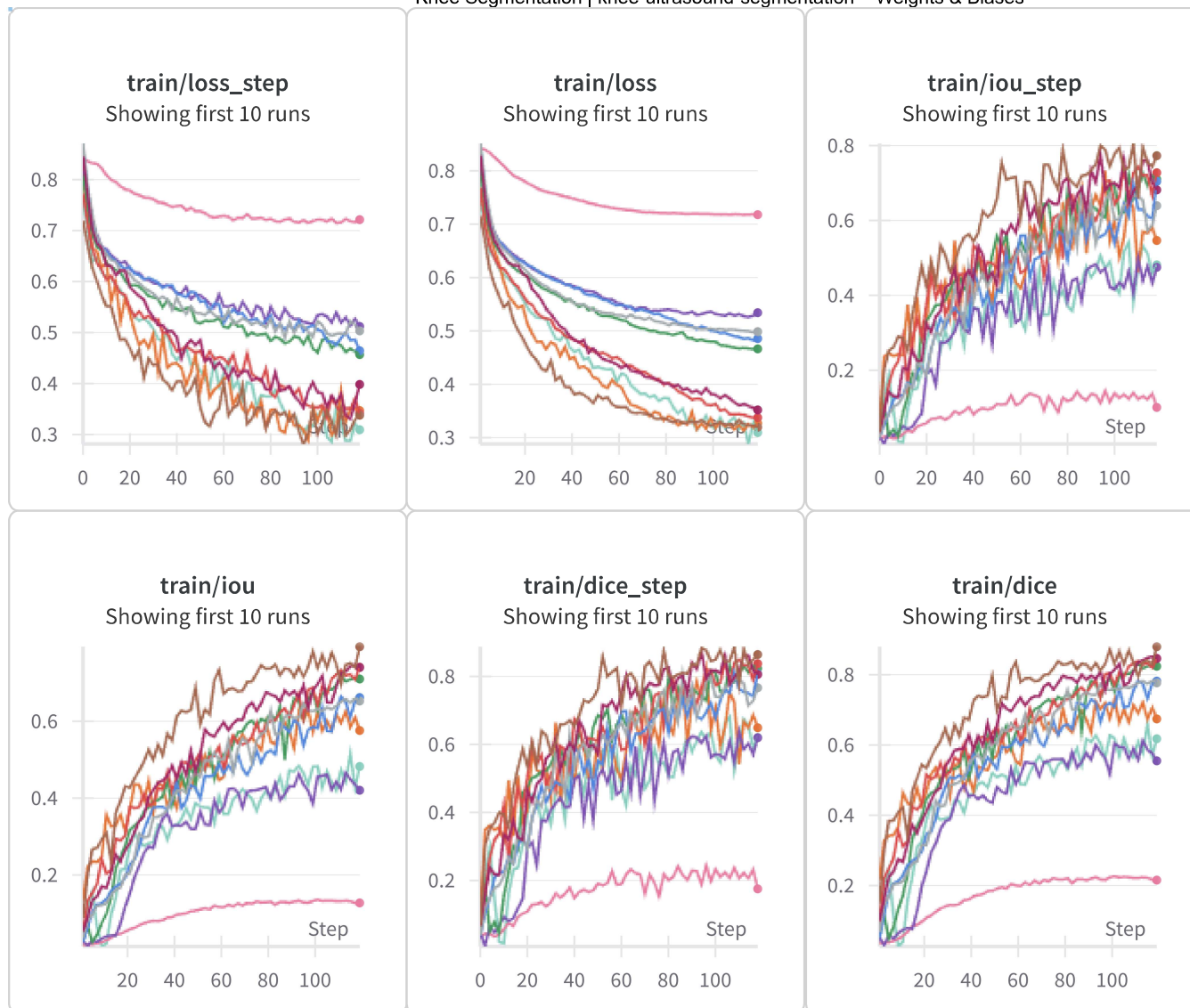
[Gia Bach Le](#)

Created on July 22 | Last edited on July 22

˅ Section 1

val/pixel_accuracy
Showing first 10 runs

val/loss
Showing first 10 runs

— combined_snake_aug — multichannel — optimizer_sgd
— augmentation — normalize — sharpen — blur — hist_eq
— snake_crop — crop_fixed

val/dice
Showing first 10 runs

— combined_snake_aug — multichannel
— optimizer_sgd — augmentation — normalize
— sharpen — blur — hist_eq — snake_crop
— crop_fixed

val/iou
Showing first 10 runs

learning_rate
Showing first 10 runs

global_step
Showing first 10 runs

epoch_time
Showing first 10 runs

epoch
Showing first 10 runs

train/loss_step
Showing first 10 runs

train/loss
Showing first 10 runs

train/iou_step
Showing first 10 runs

train/iou
Showing first 10 runs

train/dice_step
Showing first 10 runs

train/dice
Showing first 10 runs

Network Traffic (Bytes)

Disk I/O Utilization (MB)

Disk Utilization (GB)
Showing first 10 runs

Disk Utilization (%)
Showing first 10 runs

Process CPU Threads In Use
Showing first 10 runs

Process Memory Available (MB)
Showing first 10 runs
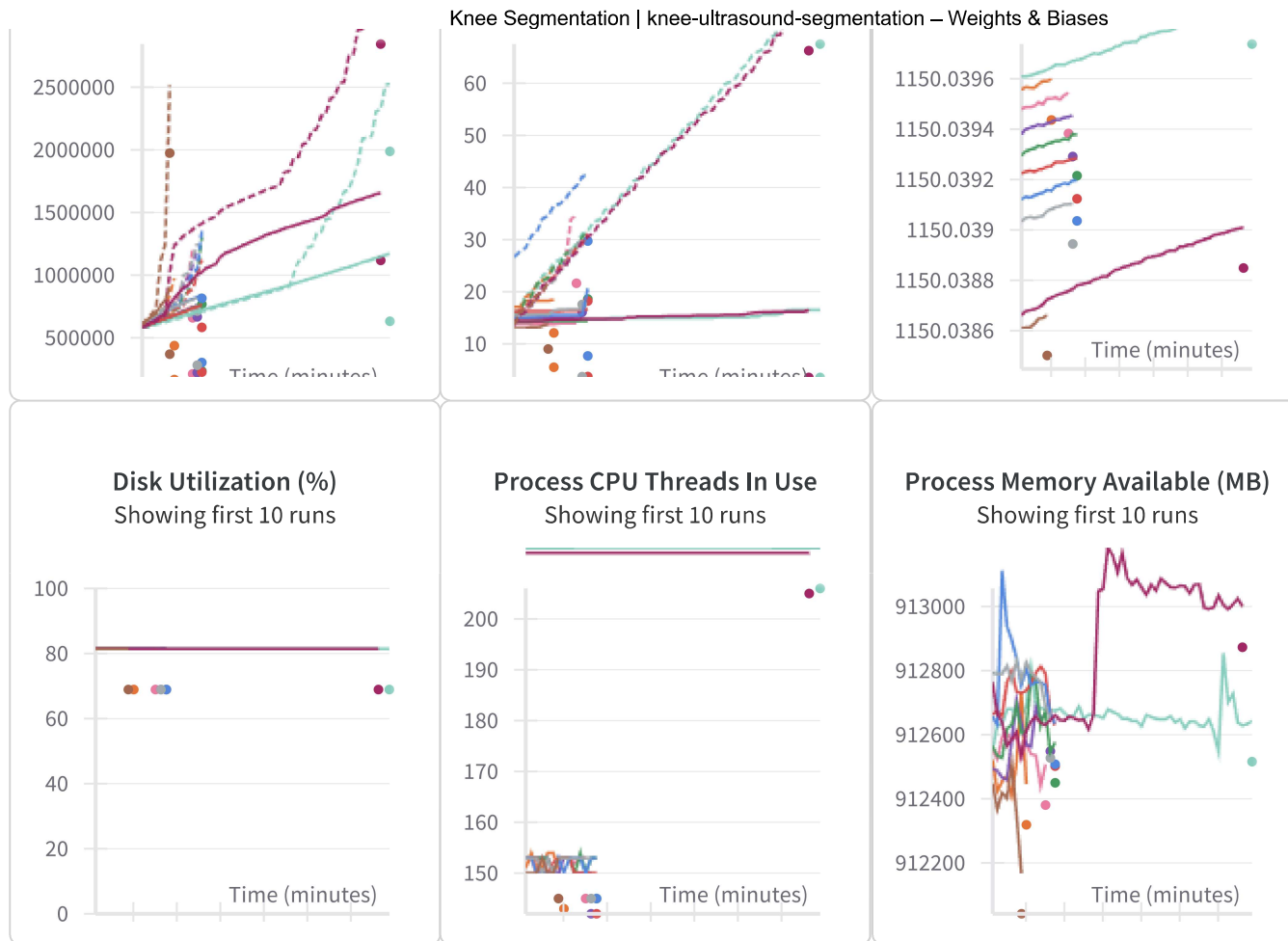
Created with ❤ on Weights & Biases.

https://wandb.ai/kiroz06/knee-ultrasound-segmentation/reports/Knee-Segmentation--VmlldzoxMzY5MTI1Mg