INACTIVE Ignore outliers in chart scaling Q Filter tags (regular expressions supported) Tooltip sorting method: ascending ▼ epoch_acc Smoothing epoch_acc 0.553 Horizontal Axis STEP RELATIVE WALL Runs 0 1 2 3 4 5 6 7 8 Write a regex to filter runs Mosquitoes-Species-Anopheles-vs-Mo squito-Species-Aedes-CNN 1-conv-32-nodes-0-dense-1562734575 epoch_loss 2-conv-32-nodes-0-dense-1562734592 epoch_loss 3-conv-32-nodes-0-dense-1562734609 1-conv-64-nodes-0-dense-1562734630 0.65 2-conv-64-nodes-0-dense-1562734650 0.6 3-conv-64-nodes-0-dense-1562734674 0.55 1-conv-128-nodes-0-dense-156273470 0.5 0.45 2-conv-128-nodes-0-dense-156273472 5 0.4 3-conv-128-nodes-0-dense-156273475 0 1 2 3 4 5 6 7 8 9 1-conv-32-nodes-1-dense-1562734796 2-conv-32-nodes-1-dense-1562734822 epoch_val_acc 3-conv-32-nodes-1-dense-1562734850 1-conv-64-nodes-1-dense-1562734884 epoch_val_acc 2-conv-64-nodes-1-dense-1562734920 0.74 3-conv-64-nodes-1-dense-1562734959 1-conv-128-nodes-1-dense-156273499 0.7 0.66 2-conv-128-nodes-1-dense-156273504 3-conv-128-nodes-1-dense-156273508 1-conv-32-nodes-2-dense-1562735141 0 1 2 3 4 5 6 7 8 9 2-conv-32-nodes-2-dense-1562735183 3-conv-32-nodes-2-dense-1562735229 1-conv-64-nodes-2-dense-1562735276 epoch_val_loss 2-conv-64-nodes-2-dense-1562735327 3-conv-64-nodes-2-dense-1562735374 epoch_val_loss 1-conv-128-nodes-2-dense-156273540 2-conv-128-nodes-2-dense-156273544 3-conv-128-nodes-2-dense-156273549 0.4 0 1 2 3 4 5 6 7 8 9