MODEL 1
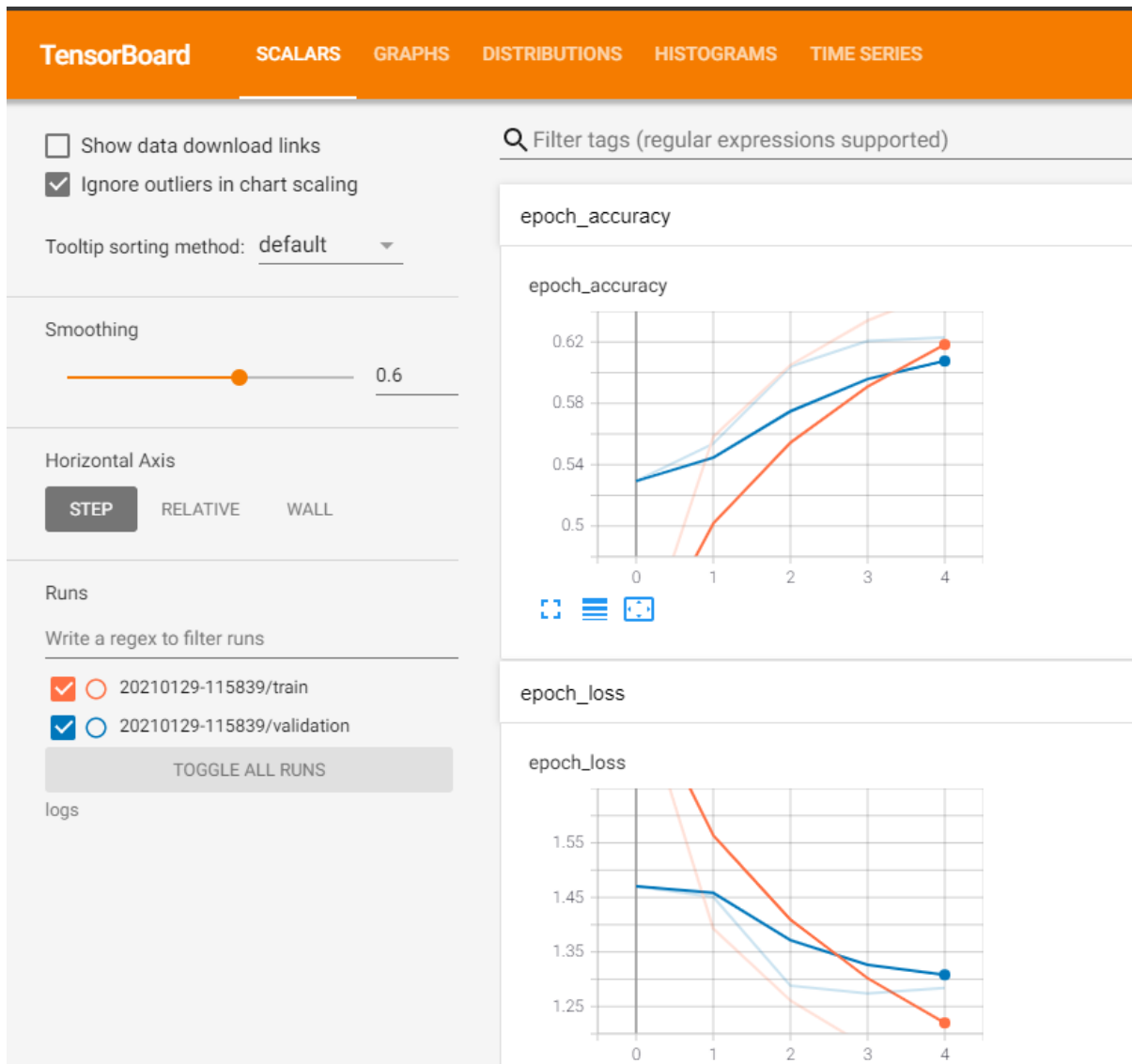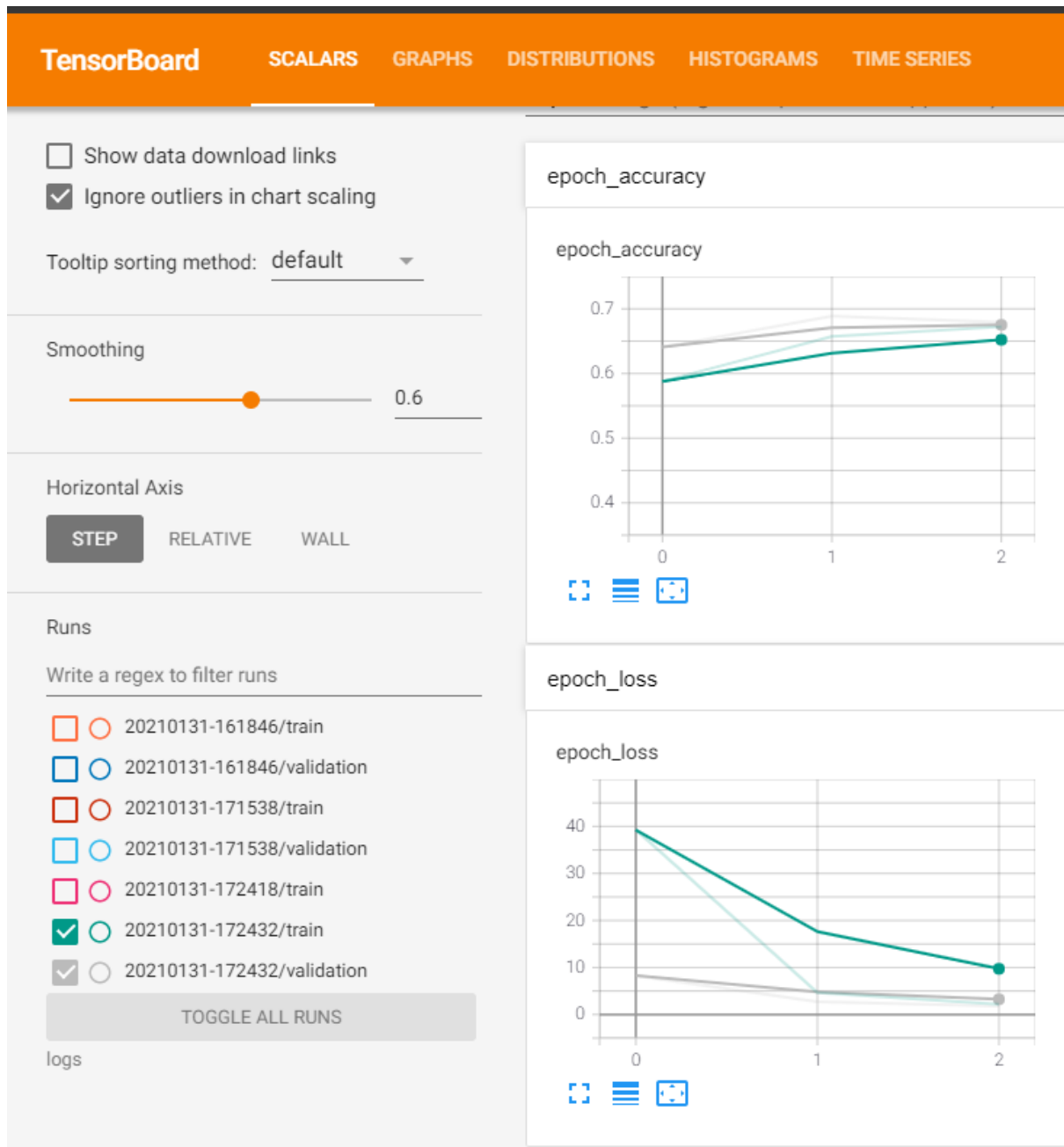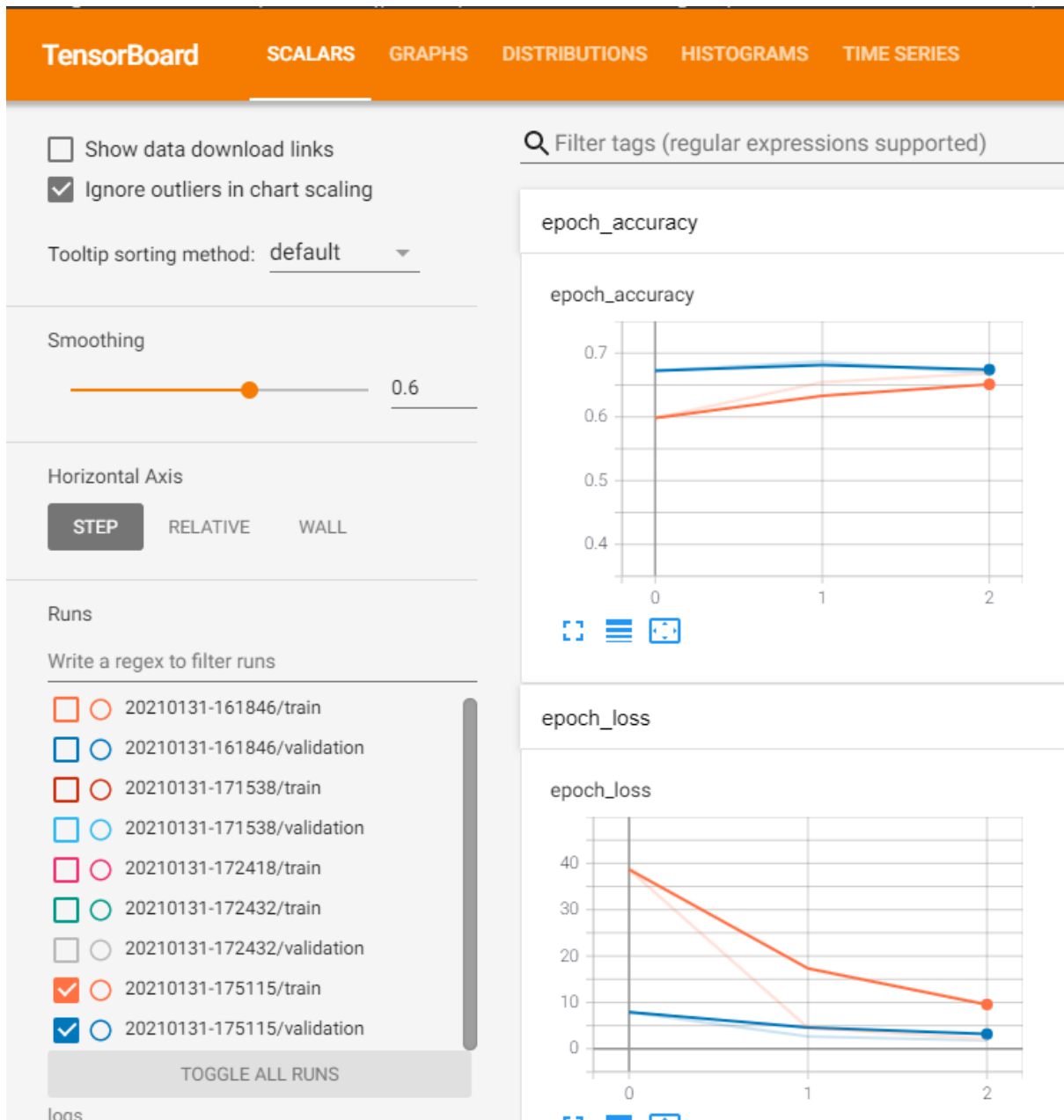

1. Achieved a peak validation accuracy of <mark>0.6228</mark> using **INPUT --> VGG-16 without Top layers (FC) --> Conv Layer --> Maxpool Layer --> 2 FC layers --> Output Layer**

MODEL 2

1. Achieved a peak accuracy of <mark>0.6889</mark> on second epoch using **INPUT --> VGG-16 without Top layers (FC) --> 2 Conv Layers identical to FC --> Output Layer**

MODEL 3

1. Achieved a peak validation accuracy of <mark>0.6871</mark> using **INPUT --> VGG-16 without Top layers (FC) --> 2 Conv Layers identical to FC --> Output Layer**
2. Trained top layer with last 6 layers of VGG16.