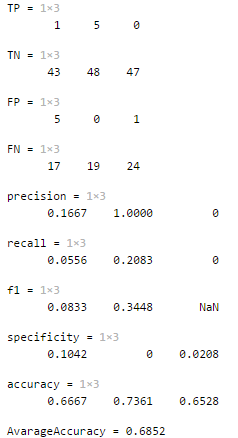
**CN vs MCIc – Y axis**

**Approach 1 - 2019\_04\_05\_12\_39**

**Network:**

Transfer learning from AlexNet changing last 3 layers.

|  |  |
| --- | --- |
| **Training parameters:**   * folds=3; * miniBatchSize = 64; * learningRate = 1e-5; * maxEpochs=30; * optimizer='sgdm'; * "L2Regularization",1e-04,... * "Momentum",0.889 | **Dataset:**   * nSlices=6; * gap=2; |



**Approach 2 - 2019\_04\_05\_12\_59**

**Network:**

Transfer learning from AlexNet changing last 3 layers.

|  |  |
| --- | --- |
| **Training parameters:**   * folds=3; * miniBatchSize = 64; * learningRate = 1e-4; * maxEpochs=230; * optimizer='sgdm'; * "L2Regularization",1e-04,... * "Momentum",0.889 | **Dataset:**   * nSlices=6; * gap=2; |

