Is Visible:

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Exper.  ID | Acc | 10pt Affine aug  + Baseline | | 20pt Affine aug  + Baseline | | 30pt Affine aug  + Baseline | |
|  |  |  | V14  Visible=  [2,3,4,m] | V62  Visible=  [2,3,4,m,ma] | V14  Visible=  [2,3,4,m] | V62  Visible=  [2,3,4,m,ma] | V14  Visible=  [2,3,4,m] | V62  Visible=  [2,3,4,m,ma] |
| 1070  Py 3.7.7  TF 1.15.0  TF.Keras 2.4.0 | 0 | Test | 37.9%  model\_isvisible\_v14\_Ind-0\_20210304.h5 | 31.8%  model\_isvisible\_v62\_Ind-0\_20210305.h5 | 31.5%  model\_isvisible\_v14\_Ind-0\_20210307.h5 | 34.9%  model\_isvisible\_v62\_Ind-0\_20210307.h5 | 31.4%  model\_isvisible\_v14\_Ind-0\_20210308.h5 | 33.3%  model\_isvisible\_v62\_Ind-0\_20210309.h5 |
| Val | 21,4% | 21,4% | 21.7% | 20.4% | 20.2% | 19.7% |
| 1080  Py 3.8.3  TF 2.4.1  Keras 2.2.4-tf | 1 | Test |  |  | 0.737736 | 0.734918 |  |  |
| Val |  |  | 0.478626 | 0.454551 |  |  |
| 2 | Test |  |  | 0.761052 | 0.753033 |  |  |
| Val |  |  | 0.478038 | 0.463637 |  |  |
| 3 | Test |  |  | 0.775415 | 0.729101 |  |  |
| Val |  |  | 0.473312 | 0.466403 |  |  |
| 4 | Test |  |  |  | 0.757188 |  |  |
| Val |  |  |  | 0.469742 |  |  |
|  |  |  |  |  |  |  |  |
|  | 5 |  |  |  |  |  |  |  |

Dataset: aff 10+20+30

Is Visible + Tustumo (overfit):

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Exper.  ID | Acc | 10+20+30pt Affine aug  + Baseline | |
|  |  |  | V14  Visible=  [2,3,4,m] | V62  Visible=  [2,3,4,m,ma] |
|  |  | Val |  |  |
| 1080  Py 3.8.3  TF 2.4.1  Keras 2.2.4-tf | 1 | Test |  |  |
| Val |  |  |
| 2 | Test |  |  |
| Val |  |  |
| 3 | Test |  |  |
| Val |  |  |
| 4 | Test |  |  |
| Val |  |  |
|  |  |  |  |
|  | 5 |  |  |  |

Is Visible + Tustumo (siamese):

Is Visible + Tustumo (2 class clsf):