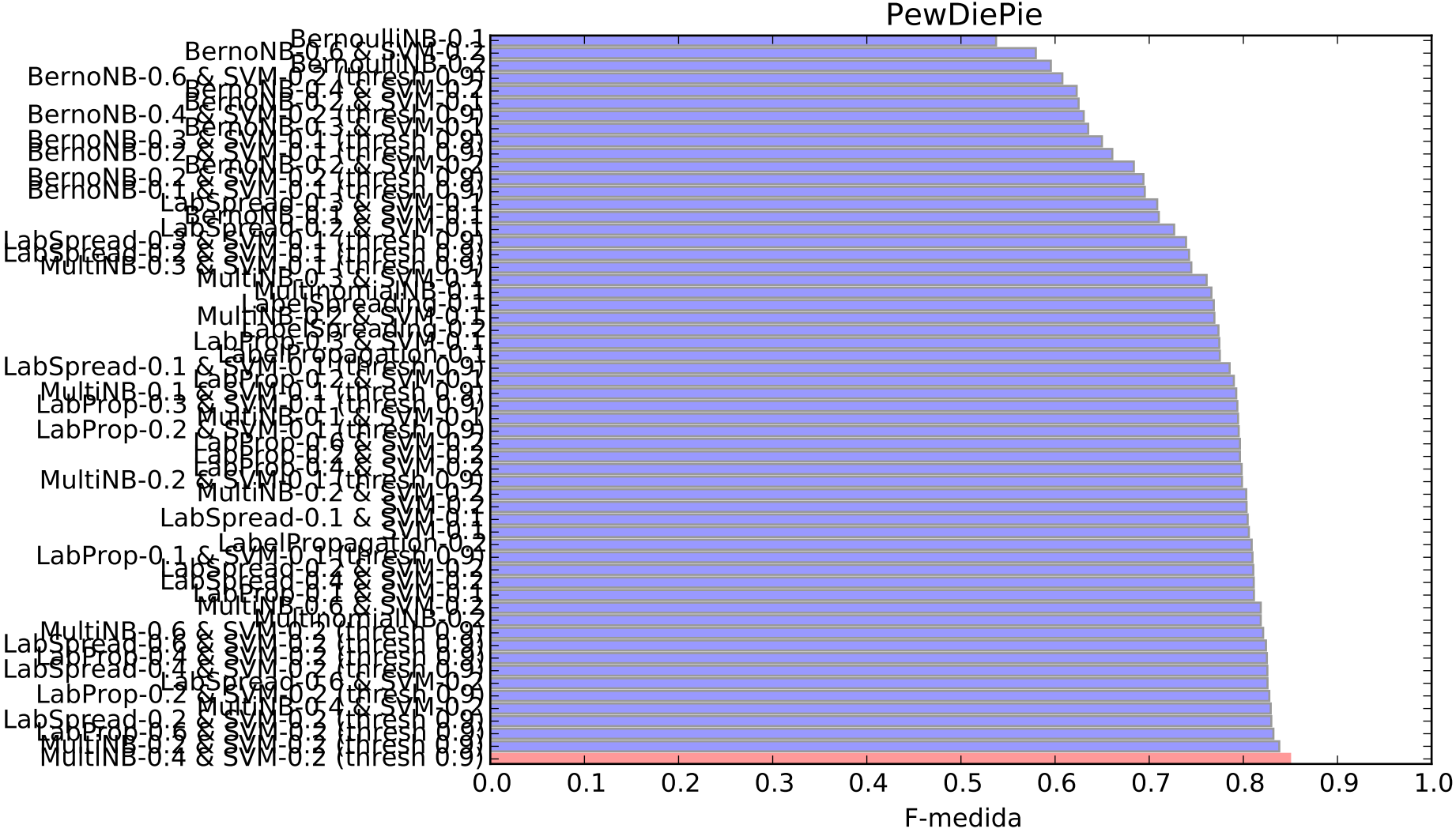
PewDiePie
BernoulliNB-0.1
BernoNB-0.6 & SVM-0.2
BernoulliNB-0.2
BernoNB-0.6 & SVM-0.2 (thresh 0.9)
BernoNB-0.4 & SVM-0.1
BernoNB-0.2 & SVM-0.1
BernoNB-0.4 & SVM-0.2 (thresh 0.9)
BernoNB-0.3 & SVM-0.1
BernoNB-0.3 & SVM-0.1 (thresh 0.9)
BernoNB-0.2 & SVM-0.1 (thresh 0.9)
BernoNB-0.2 & SVM-0.2
BernoNB-0.2 & SVM-0.2 (thresh 0.9)
BernoNB-0.1 & SVM-0.1 (thresh 0.9)
LabSpread-0.3 & SVM-0.1
BernoNB-0.1 & SVM-0.1
LabSpread-0.2 & SVM-0.1
LabSpread-0.3 & SVM-0.1 (thresh 0.9)
LabSpread-0.2 & SVM-0.1 (thresh 0.9)
MultiNB-0.3 & SVM-0.1 (thresh 0.9)
MultiNB-0.3 & SVM-0.1
MultinomialNB-0.1
LabelSpreading-0.1
MultiNB-0.2 & SVM-0.1
LabelSpreading-0.2
LabProp-0.3 & SVM-0.1
LabelPropagation-0.1
LabSpread-0.1 & SVM-0.1 (thresh 0.9)
LabProp-0.2 & SVM-0.1
MultiNB-0.1 & SVM-0.1 (thresh 0.9)
LabProp-0.3 & SVM-0.1 (thresh 0.9)
MultiNB-0.1 & SVM-0.1
LabProp-0.2 & SVM-0.1 (thresh 0.9)
LabProp-0.6 & SVM-0.2
LabProp-0.4 & SVM-0.2
LabProp-0.4 & SVM-0.2
MultiNB-0.2 & SVM-0.1 (thresh 0.9)
MultiNB-0.2 & SVM-0.2
LabSpread-0.1 & SVM-0.1
SVM-0.1
LabelPropagation-0.2
LabProp-0.1 & SVM-0.1 (thresh 0.9)
LabSpread-0.2 & SVM-0.2
LabSpread-0.4 & SVM-0.2
LabProp-0.1 & SVM-0.1
MultiNB-0.6 & SVM-0.2
MultinomialNB-0.2
MultiNB-0.6 & SVM-0.2 (thresh 0.9)
LabSpread-0.6 & SVM-0.2 (thresh 0.9)
LabProp-0.4 & SVM-0.2 (thresh 0.9)
LabSpread-0.4 & SVM-0.2 (thresh 0.9)
LabSpread-0.6 & SVM-0.2
LabProp-0.2 & SVM-0.2 (thresh 0.9)
MultiNB-0.4 & SVM-0.2
LabSpread-0.2 & SVM-0.2 (thresh 0.9)
LabProp-0.6 & SVM-0.2 (thresh 0.9)
MultiNB-0.2 & SVM-0.2 (thresh 0.9)
MultiNB-0.4 & SVM-0.2 (thresh 0.9)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
F-medida