

agglosvm-w2v-ppdb

	Atkinson	McAdams	McClelland	Veroff	Winter	WirthDiff	WirthSame	∅
w2v.inclstop.k2.l2.fanfic.400-ppdb	51.9% ± 5.4, p: >10%	55.38% ± 6.08, p: 2.62%	62.41% ± 5.12, p: <1‰	58.68% ± 5.83, p: <1‰	50.31% ± 8.03, p: >10%	45.31% ± 7.77, p: >10%	48.0% ± 4.2, p: >10%	53.14
w2v.inclstop.k3.l2.fanfic.400-ppdb	54.63% ± 7.93, p: >10%	59.13% ± 5.97, p: <1‰	59.91% ± 7.27, p: <1‰	52.35% ± 4.8, p: >10%	53.14% ± 8.61, p: >10%	48.94% ± 5.56, p: >10%	47.99% ± 7.13, p: >10%	53.73
w2v.inclstop.k4.l2.fanfic.400-ppdb	51.46% ± 4.07, p: >10%	53.73% ± 7.53, p: >10%	54.47% ± 6.62, p: 7.35%	56.47% ± 2.88, p: <1‰	46.26% ± 6.72, p: >10%	52.5% ± 2.73, p: 2.24%	46.77% ± 5.23, p: 9.75%	51.67
w2v.nostop.k2.l2.fanfic.400-ppdb	53.05% ± 6.42, p: >10%	50.15% ± 4.72, p: >10%	59.28% ± 7.37, p: <1‰	53.53% ± 3.9, p: 2.39%	52.67% ± 7.11, p: >10%	51.21% ± 6.41, p: >10%	54.17% ± 7.11, p: >10%	53.44
w2v.nostop.k3.l2.fanfic.400-ppdb	57.7% ± 5.77, p: <1‰	51.01% ± 5.4, p: >10%	55.6% ± 6.16, p: 2.33%	60.0% ± 4.04, p: <1‰	49.71% ± 8.42, p: >10%	53.33% ± 2.45, p: <1‰	48.8% ± 4.32, p: >10%	53.74
w2v.nostop.k4.l2.fanfic.400-ppdb	58.66% ± 3.09, p: <1‰	55.81% ± 4.5, p: <1‰	60.85% ± 4.33, p: <1‰	55.0% ± 3.55, p: <1‰	50.0% ± 9.43, p: >10%	56.75% ± 3.84, p: <1‰	49.62% ± 4.4, p: >10%	55.24
w2v.nostop.k2.l2.fanfic.600-ppdb	58.92% ± 7.31, p: <1‰	47.18% ± 3.97, p: 6.19%	58.73% ± 4.77, p: <1‰	60.44% ± 5.64, p: <1‰	54.4% ± 9.33, p: >10%	51.2% ± 7.39, p: >10%	45.54% ± 6.4, p: 6.62%	53.77
w2v.nostop.k3.l2.fanfic.600-ppdb	53.7% ± 2.78, p: <1‰	50.75% ± 4.71, p: >10%	58.72% ± 5.05, p: <1‰	53.09% ± 3.25, p: 1.91%	54.33% ± 8.24, p: >10%	52.2% ± 5.11, p: >10%	48.38% ± 6.57, p: >10%	53.02
w2v.nostop.k4.l2.fanfic.600-ppdb	53.21% ± 6.06, p: >10%	49.4% ± 5.44, p: >10%	52.71% ± 6.37, p: >10%	57.06% ± 6.7, p: 1.15%	55.24% ± 10.98, p: >10%	49.73% ± 6.4, p: >10%	47.35% ± 6.77, p: >10%	52.1

Results of two times 5-fold stratified nested cross validation on various datasets using the given classifier.

Average of best-performing hyperparameters: **58.151% ± 2.705**