

agglosvm-w2v-pur

	Atkinson	McAdams	McClelland	Veroff	Winter	WirthDiff	WirthSame	∅
w2v.inclstop.k2.l2.fanfic.400	58.0% ± 4.68, p: <1% _o	54.16% ± 7.03, p: >10%	60.42% ± 8.3, p: <1% _o	56.32% ± 4.84, p: <1% _o	48.55% ± 5.47, p: >10%	51.34% ± 8.06, p: >10%	42.96% ± 6.59, p: 1.07%	53.11
w2v.inclstop.k3.l2.fanfic.400	55.45% ± 5.87, p: 2.13%	56.59% ± 6.02, p: <1% _o	53.09% ± 10.07, p: >10%	53.24% ± 3.88, p: 3.38%	48.98% ± 7.13, p: >10%	51.31% ± 6.32, p: >10%	54.44% ± 6.47, p: 6.97%	53.3
w2v.inclstop.k4.l2.fanfic.400	52.08% ± 4.82, p: >10%	54.96% ± 5.19, p: 1.85%	49.03% ± 6.45, p: >10%	55.0% ± 5.39, p: 2.13%	45.79% ± 4.4, p: 1.84%	46.21% ± 4.84, p: 4.31%	46.98% ± 3.63, p: 3.37%	50.01
w2v.nostop.k2.l2.fanfic.400	59.11% ± 4.99, p: <1% _o	50.56% ± 4.42, p: >10%	58.85% ± 6.84, p: <1% _o	57.21% ± 5.2, p: <1% _o	54.6% ± 7.46, p: 9.78%	50.42% ± 5.99, p: >10%	47.32% ± 6.87, p: >10%	54.01
w2v.nostop.k3.l2.fanfic.400	52.84% ± 5.44, p: >10%	51.15% ± 5.66, p: >10%	59.3% ± 5.89, p: <1% _o	54.26% ± 4.58, p: 2.09%	56.55% ± 9.14, p: 6.02%	50.96% ± 7.58, p: >10%	51.21% ± 5.81, p: >10%	53.75
w2v.nostop.k4.l2.fanfic.400	54.94% ± 6.5, p: 4.87%	51.62% ± 7.37, p: >10%	58.13% ± 5.29, p: <1% _o	62.21% ± 4.11, p: <1% _o	53.38% ± 8.54, p: >10%	45.8% ± 8.14, p: >10%	47.97% ± 5.22, p: >10%	53.44
w2v.nostop.k2.l2.fanfic.600	55.73% ± 5.92, p: 1.75%	49.71% ± 4.48, p: >10%	62.37% ± 6.9, p: <1% _o	57.65% ± 3.4, p: <1% _o	52.74% ± 6.96, p: >10%	51.13% ± 5.66, p: >10%	48.13% ± 6.8, p: >10%	53.92
w2v.nostop.k3.l2.fanfic.600	57.17% ± 5.91, p: <1% _o	49.67% ± 3.95, p: >10%	59.28% ± 5.35, p: <1% _o	57.79% ± 8.11, p: 1.81%	54.21% ± 8.81, p: >10%	50.64% ± 4.29, p: >10%	47.76% ± 6.25, p: >10%	53.79
w2v.nostop.k4.l2.fanfic.600	54.3% ± 7.03, p: 9.99%	51.02% ± 5.67, p: >10%	61.42% ± 6.4, p: <1% _o	52.94% ± 6.9, p: >10%	48.64% ± 10.62, p: >10%	54.19% ± 5.73, p: 5.61%	50.6% ± 3.48, p: >10%	53.3

Results of two times 5-fold stratified nested cross validation on various datasets using the given classifier.
Average of best-performing hyperparameters: **57.923% ± 3.146**