

agglosvm-w2v-wns

	Atkinson	McAdams	McClelland	Veroff	Winter	WirthDiff	WirthSame	∅
w2v.inclstop.k2.l2.fanfic.400-wns+	57.88% ± 6.07, p: <1‰	58.81% ± 3.91, p: <1‰	60.68% ± 5.43, p: <1‰	60.15% ± 3.25, p: <1‰	51.4% ± 4.86, p: >10%	50.4% ± 5.39, p: >10%	48.83% ± 8.12, p: >10%	55.45
w2v.inclstop.k3.l2.fanfic.400-wns+	55.94% ± 3.83, p: <1‰	54.79% ± 5.61, p: 3.08%	58.12% ± 6.58, p: <1‰	51.03% ± 4.74, p: >10%	45.79% ± 4.65, p: 2.35%	45.99% ± 4.91, p: 3.66%	52.82% ± 4.34, p: 8.33%	52.07
w2v.inclstop.k4.l2.fanfic.400-wns+	55.77% ± 5.32, p: <1‰	50.25% ± 6.78, p: >10%	54.44% ± 5.77, p: 4.64%	51.03% ± 4.41, p: >10%	44.83% ± 8.96, p: >10%	56.25% ± 6.98, p: 2.48%	58.23% ± 5.45, p: <1‰	52.97
w2v.nostop.k2.l2.fanfic.400-wns+	56.69% ± 4.92, p: <1‰	51.47% ± 5.95, p: >10%	60.28% ± 9.28, p: <1‰	54.26% ± 7.4, p: >10%	56.19% ± 8.56, p: 5.82%	54.93% ± 6.34, p: 4.44%	53.83% ± 3.3, p: <1‰	55.38
w2v.nostop.k3.l2.fanfic.400-wns+	55.61% ± 6.62, p: 3.14%	45.33% ± 4.12, p: <1‰	56.41% ± 3.98, p: <1‰	54.85% ± 3.61, p: <1‰	49.33% ± 3.81, p: >10%	57.35% ± 4.61, p: <1‰	55.36% ± 8.56, p: 9.32%	53.46
w2v.nostop.k4.l2.fanfic.400-wns+	59.61% ± 5.75, p: <1‰	47.9% ± 4.23, p: >10%	63.37% ± 6.52, p: <1‰	52.35% ± 6.87, p: >10%	56.88% ± 7.37, p: 2.07%	51.55% ± 6.93, p: >10%	50.12% ± 7.86, p: >10%	54.54
w2v.nostop.k2.l2.fanfic.600-wns+	58.5% ± 2.53, p: <1‰	54.94% ± 2.62, p: <1‰	62.57% ± 7.2, p: <1‰	58.09% ± 5.15, p: <1‰	53.88% ± 4.88, p: 4.09%	47.57% ± 5.1, p: >10%	51.02% ± 6.98, p: >10%	55.22
w2v.nostop.k3.l2.fanfic.600-wns+	58.04% ± 5.19, p: <1‰	52.4% ± 2.77, p: 2.87%	54.45% ± 2.43, p: <1‰	54.12% ± 6.6, p: 9.42%	50.05% ± 6.62, p: >10%	50.71% ± 3.01, p: >10%	51.42% ± 7.96, p: >10%	53.03
w2v.nostop.k4.l2.fanfic.600-wns+	55.76% ± 4.14, p: <1‰	50.16% ± 5.5, p: >10%	57.94% ± 5.15, p: <1‰	52.65% ± 4.04, p: 8.11%	50.95% ± 7.69, p: >10%	47.19% ± 9.06, p: >10%	51.76% ± 8.57, p: >10%	52.34

Results of two times 5-fold stratified nested cross validation on various datasets using the given classifier.
Average of best-performing hyperparameters: **59.200% ± 2.013**