

Antiphon Train Recall
Distributional approach on subset data
Showing mean \pm std. dev over 5 runs

segmentation	neumes	93.0 ^{\pm0.5}	87.1 ^{\pm2.1}	57.8 ^{\pm2.2}	47.3 ^{\pm1.9}	36.2 ^{\pm1.0}
	syllables	93.5 ^{\pm1.6}	88.2 ^{\pm1.2}	64.3 ^{\pm2.8}	53.4 ^{\pm0.6}	42.6 ^{\pm1.2}
	words	<u>99.7^{\pm0.2}</u>	<u>99.6^{\pm0.4}</u>	98.7 ^{\pm0.8}	96.9 ^{\pm1.1}	91.1 ^{\pm2.8}
	1-mer	87.2 ^{\pm0.9}	54.4 ^{\pm0.9}	23.5 ^{\pm0.3}	28.9 ^{\pm0.5}	23.5 ^{\pm0.3}
	2-mer	92.2 ^{\pm1.0}	79.6 ^{\pm1.4}	41.4 ^{\pm0.6}	31.6 ^{\pm0.6}	27.2 ^{\pm0.8}
	3-mer	95.5 ^{\pm1.6}	91.8 ^{\pm0.7}	70.6 ^{\pm1.0}	40.2 ^{\pm0.6}	29.9 ^{\pm0.6}
	4-mer	98.8 ^{\pm0.7}	98.3 ^{\pm1.6}	91.9 ^{\pm2.2}	51.9 ^{\pm1.0}	36.8 ^{\pm0.3}
	5-mer	<u>99.7^{\pm0.2}</u>	<u>99.4^{\pm0.5}</u>	98.0 ^{\pm1.4}	66.7 ^{\pm2.4}	49.0 ^{\pm0.9}
	6-mer	<u>99.9^{\pm0.2}</u>	<u>99.8^{\pm0.3}</u>	<u>99.9^{\pm0.1}</u>	82.1 ^{\pm2.3}	64.9 ^{\pm1.2}
	8-mer	97.7 ^{\pm0.3}	97.8 ^{\pm0.4}	<u>99.1^{\pm0.2}</u>	<u>99.5^{\pm0.7}</u>	96.3 ^{\pm2.9}
	10-mer	94.7 ^{\pm0.4}	94.4 ^{\pm0.7}	95.6 ^{\pm0.6}	98.3 ^{\pm0.6}	<u>99.0^{\pm0.5}</u>
	12-mer	93.2 ^{\pm0.6}	92.2 ^{\pm0.6}	93.3 ^{\pm0.6}	93.7 ^{\pm1.1}	96.0 ^{\pm0.7}
	14-mer	90.8 ^{\pm0.6}	91.6 ^{\pm0.3}	92.2 ^{\pm0.5}	91.4 ^{\pm0.2}	90.7 ^{\pm2.7}
	16-mer	90.5 ^{\pm0.5}	90.8 ^{\pm0.5}	91.4 ^{\pm0.2}	89.6 ^{\pm1.8}	90.1 ^{\pm1.0}
	poisson-3	98.4 ^{\pm2.4}	<u>99.1^{\pm0.5}</u>	95.9 ^{\pm2.6}	56.7 ^{\pm2.7}	36.0 ^{\pm2.4}
	poisson-5	<u>99.2^{\pm0.8}</u>	<u>99.3^{\pm0.4}</u>	98.9 ^{\pm0.9}	81.8 ^{\pm9.6}	69.6 ^{\pm6.1}
	poisson-7	97.8 ^{\pm0.7}	97.8 ^{\pm0.8}	98.0 ^{\pm0.8}	95.5 ^{\pm4.0}	89.5 ^{\pm3.8}
		pitch	dep. interval	indep. interval	dep. contour	indep. contour
		representation				