

Responsory Test F1
Distributional approach on subset data
Showing mean ^{±std. dev} over 5 runs

| segmentation | neumes | 82.1 ^{±1.0} | 66.4 ^{±0.8} | 61.9 ^{±0.8} | 46.5 ^{±1.9} | 41.7 ^{±1.3} |
|--------------|-----------|----------------------|----------------------|----------------------|----------------------|----------------------|
| | syllables | 82.4 ^{±1.1} | 67.8 ^{±1.0} | 64.6 ^{±1.4} | 55.6 ^{±1.5} | 54.1 ^{±1.3} |
| | words | 68.5 ^{±2.1} | 57.0 ^{±1.5} | 55.9 ^{±1.7} | 45.5 ^{±2.0} | 45.1 ^{±1.4} |
| | 1-mer | 80.4 ^{±1.8} | 44.7 ^{±2.9} | 6.8 ^{±0.7} | 16.8 ^{±1.8} | 6.8 ^{±0.7} |
| | 2-mer | 82.9 ^{±1.5} | 58.8 ^{±2.0} | 31.2 ^{±2.2} | 22.6 ^{±1.5} | 11.1 ^{±2.8} |
| | 3-mer | 81.3 ^{±1.9} | 63.8 ^{±1.8} | 53.4 ^{±2.5} | 31.1 ^{±2.0} | 17.1 ^{±0.6} |
| | 4-mer | 79.7 ^{±0.8} | 62.6 ^{±1.1} | 58.4 ^{±1.3} | 33.2 ^{±1.1} | 27.0 ^{±2.5} |
| | 5-mer | 75.9 ^{±1.0} | 61.5 ^{±1.6} | 60.0 ^{±1.9} | 35.9 ^{±1.7} | 30.0 ^{±1.1} |
| | 6-mer | 70.3 ^{±1.9} | 58.7 ^{±2.0} | 59.3 ^{±0.8} | 39.0 ^{±2.0} | 34.0 ^{±1.2} |
| | 8-mer | 59.8 ^{±1.6} | 51.8 ^{±1.8} | 53.3 ^{±2.2} | 39.5 ^{±0.8} | 36.4 ^{±1.0} |
| | 10-mer | 51.7 ^{±1.7} | 43.5 ^{±1.3} | 46.9 ^{±1.7} | 39.5 ^{±1.1} | 38.2 ^{±2.9} |
| | 12-mer | 45.2 ^{±1.9} | 40.1 ^{±1.4} | 41.2 ^{±2.6} | 37.6 ^{±1.9} | 36.3 ^{±2.9} |
| | 14-mer | 39.5 ^{±0.7} | 34.9 ^{±2.4} | 36.9 ^{±1.6} | 33.1 ^{±2.0} | 34.3 ^{±1.4} |
| | 16-mer | 36.8 ^{±2.0} | 29.9 ^{±1.2} | 31.5 ^{±1.7} | 30.3 ^{±1.3} | 32.4 ^{±1.1} |
| | poisson-3 | 73.7 ^{±2.3} | 49.2 ^{±1.1} | 42.6 ^{±1.8} | 23.1 ^{±3.0} | 16.4 ^{±2.8} |
| | poisson-5 | 62.5 ^{±1.1} | 43.3 ^{±1.6} | 41.8 ^{±0.8} | 23.6 ^{±2.5} | 20.6 ^{±4.7} |
| | poisson-7 | 53.0 ^{±2.2} | 38.3 ^{±3.0} | 37.1 ^{±1.6} | 25.2 ^{±2.1} | 18.8 ^{±3.3} |
| | | pitch | dep. interval | indep. interval | dep. contour | indep. contour |
| | | representation | | | | |