

Here are some lines of latex code that go at the top of the file. Other useful info can be added here.

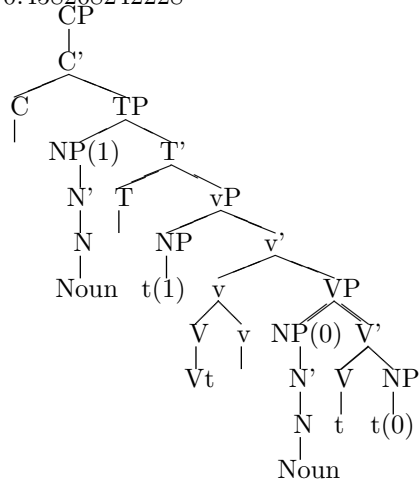
- random seed: 334
- WMCFG grammar file used for sampling: chineseadjunction.Noun.global.chart
- md5sum for this grammar file: c84b101ce80d014e7705f19897ee14fb
- timestamp for generating this sample: 2012-07-29 22:59:38

Surface strings

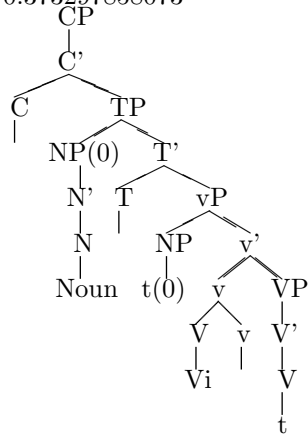
1. 0.458208242228 “Noun Vt Noun”
2. 0.373297858073 “Noun Vi”
3. 0.0510708292439 “Noun Vt Noun de Noun”
4. 0.0258793982963 “Noun de Noun Vt Noun”
5. 0.0170666613567 “Noun de Noun Vi”
6. 0.0122655083275 “Noun Vt Vt Noun de Noun”
7. 0.0111812684744 “Noun Vt de Noun Vt Noun”
8. 0.00910927213299 “Noun Vt de Noun Vi”
9. 0.00876588860157 “Noun Vt”
10. 0.00789350652338 “Noun Vt de Vt Noun”
11. 0.00762778431587 “Noun Vt Noun Vt de Noun”
12. 0.00288445778474 “Noun de Noun Vt Noun de Noun”
13. 0.00288351401874 “Noun Vt de Vi”
14. 0.00260460927859 “Noun Vt Vt de Noun”
15. 0.00136708514525 “Noun Vt Vt Noun de Noun de Noun”
16. 0.000879791951867 “Noun Vt de Vt Noun de Noun”

X-bar structures

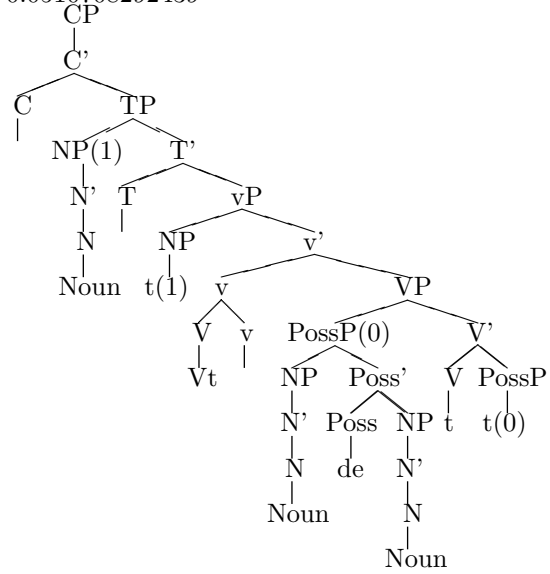
1. 0.458208242228



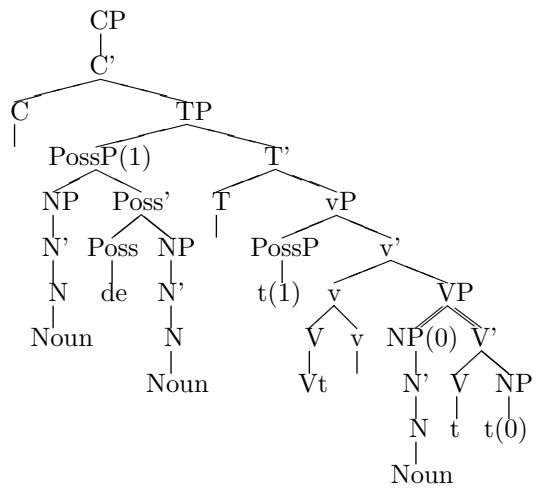
2. 0.373297858073



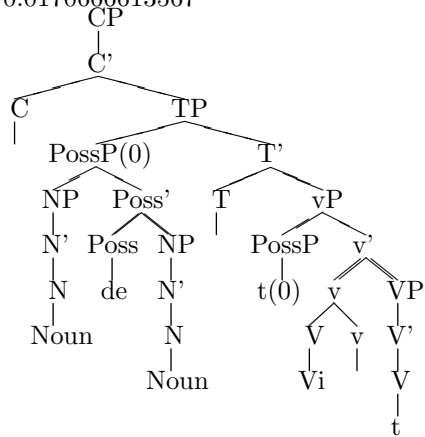
3. 0.0510708292439



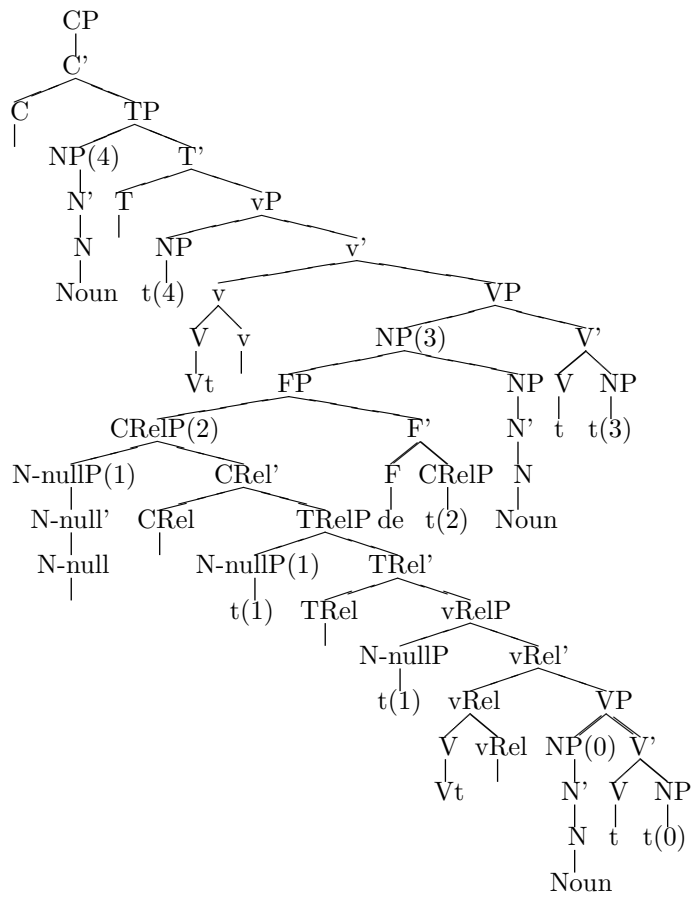
4. 0.0258793982963



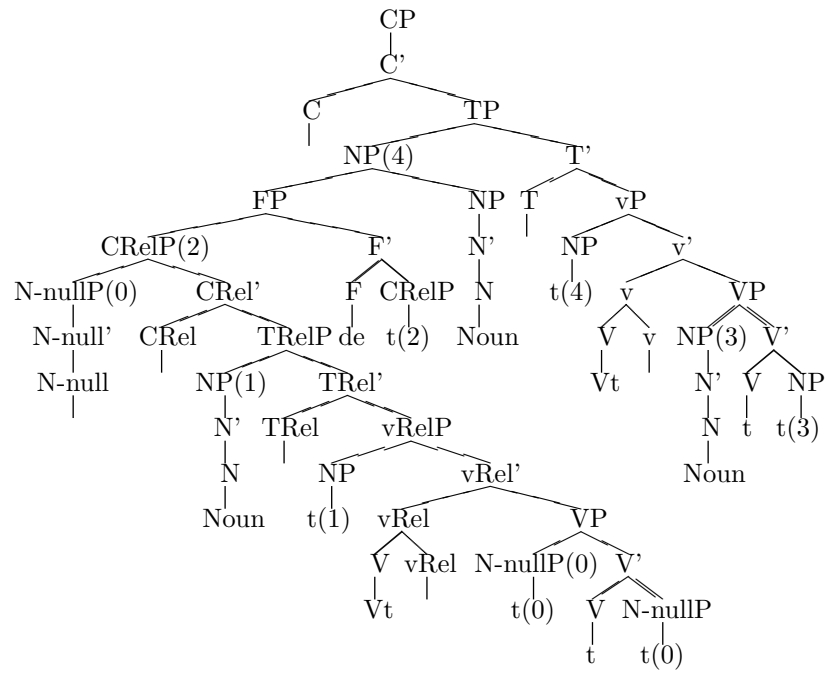
5. 0.0170666613567



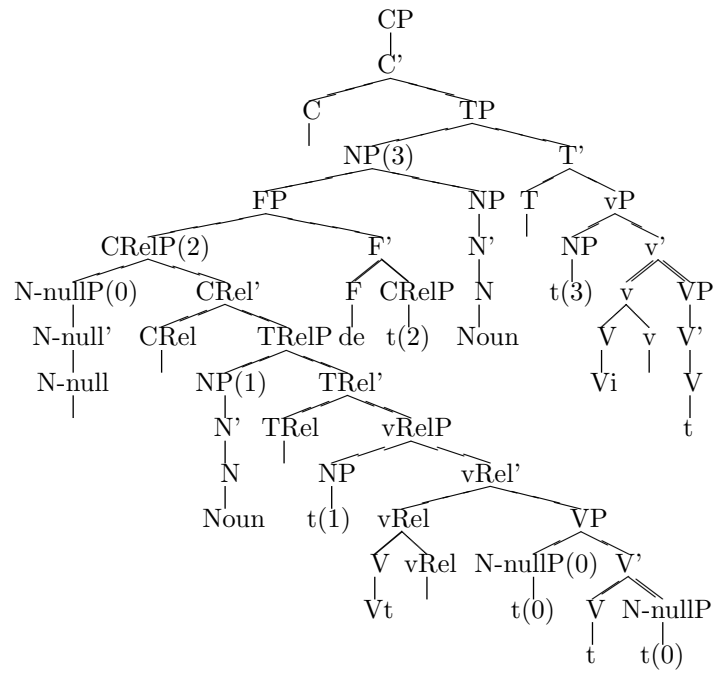
6. 0.0122655083275



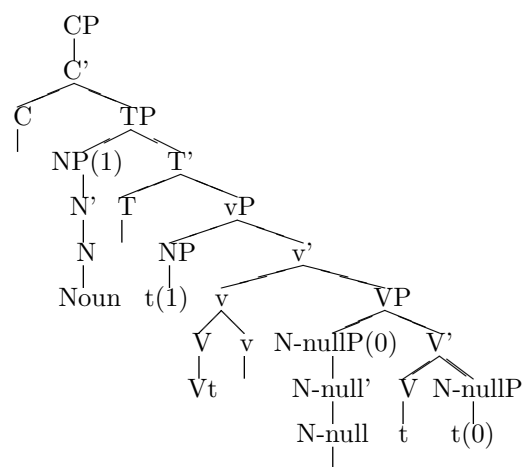
7. 0.0111812684744



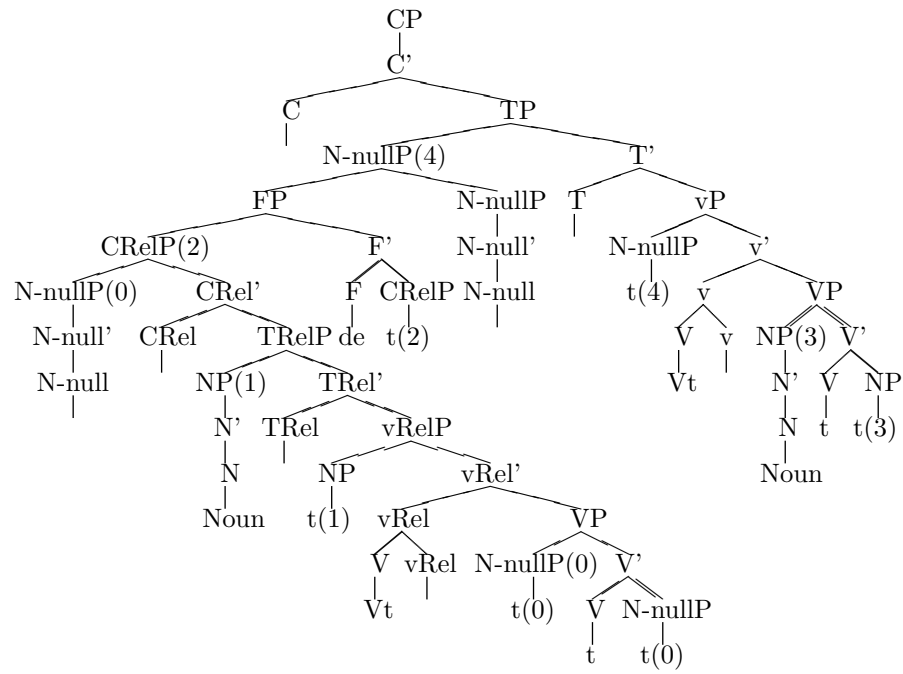
8. 0.00910927213299



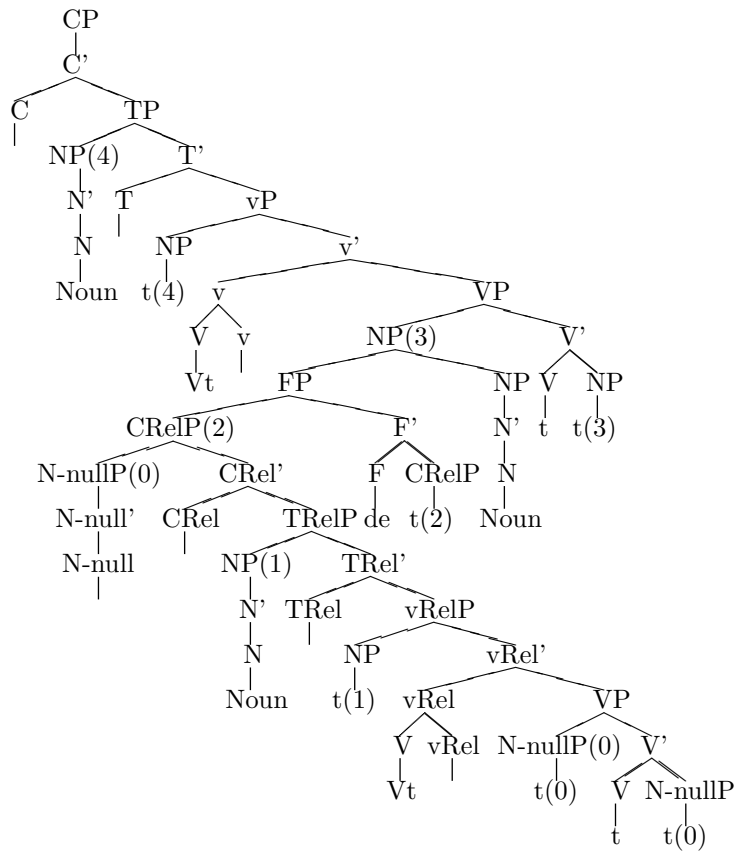
9. 0.00876588860157



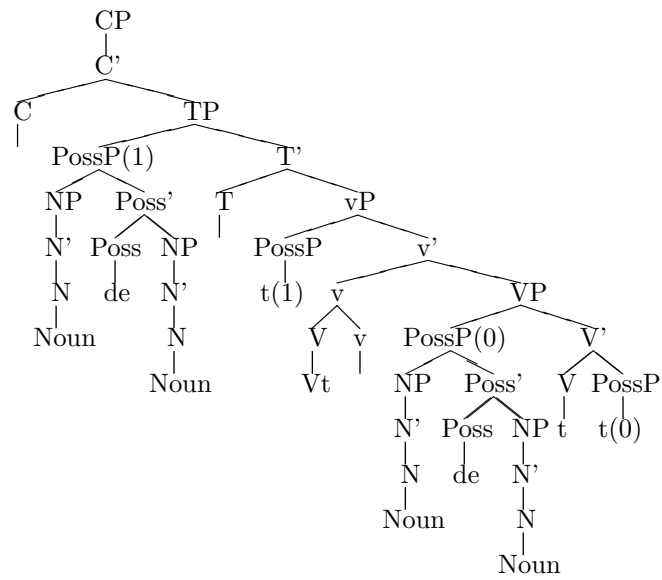
10. 0.00789350652338



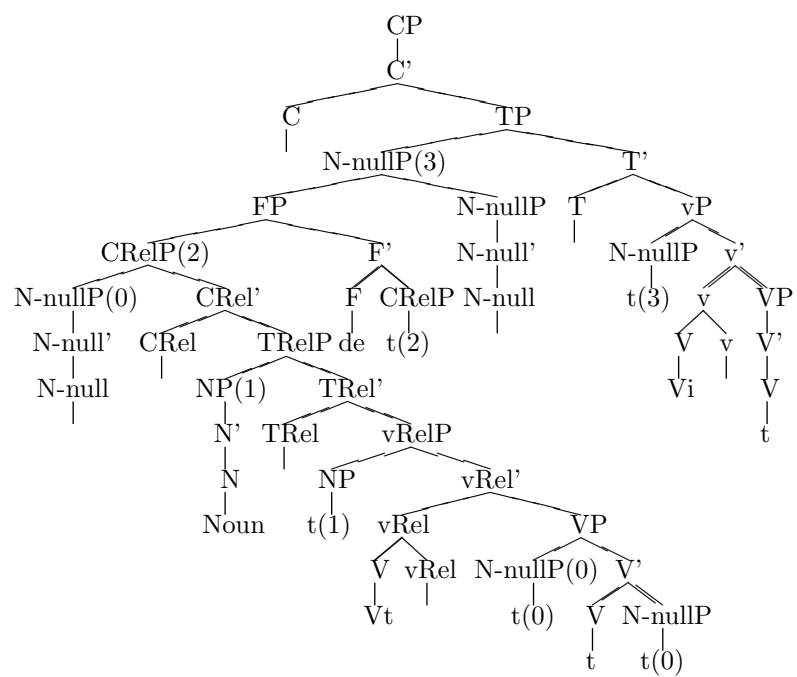
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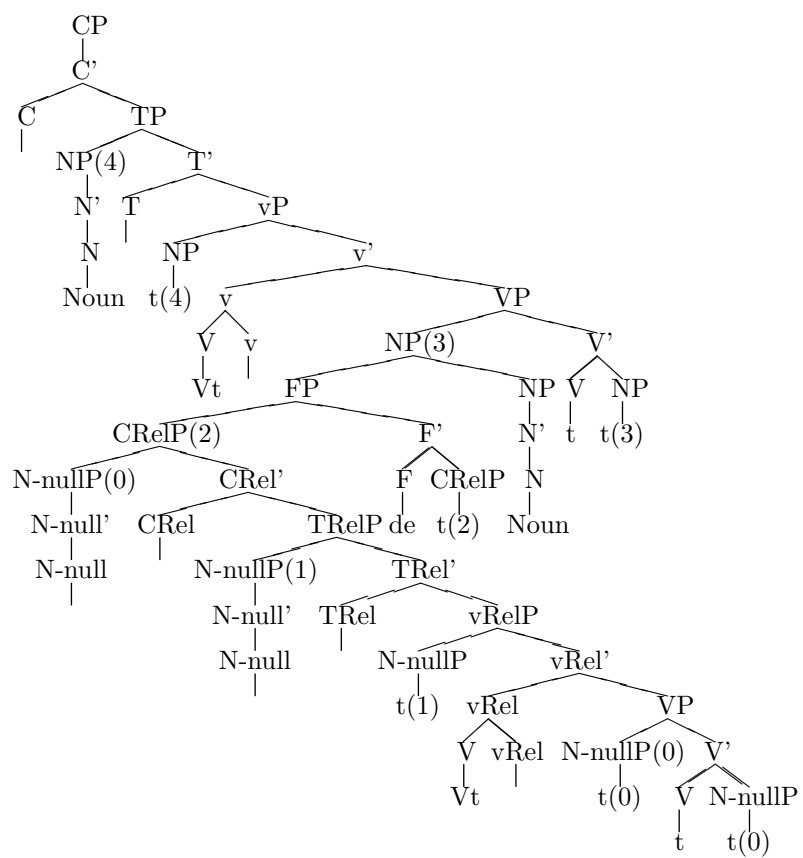
12. 0.00288445778474



13. 0.00288351401874



14. 0.00260460927859



15. 0.00136708514525

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