Dependency structure analysis with CaboCha 0.64

depth

0 文四郎は

1 ためらわずに

2 その

2 指を

3 口に

3 含むと、

4 傷口を

5 強く

5 吸った。

link distance = 2.44

average number of chunks between source and linked chunks; higher values indicate greater syntactic complexity

chunk depth = 2.78

average 'depth' of chunk; links of distance greater than one increase depth; higher values indicate greater nesting complexity

predicates = 2

following definition in (Shibasaki and Hara, 2010)