| lemma | nb.e | nb.∅ | tot. | tx.∅ |
|---|---|---|---|---|
| PRO_3sgOR1sg | 0 | 19 | 19 | 1.00 |
| PRO_3sg | 81541 | 4151 | 85692 | 0.05 |
| PRO_1sg | 28932 | 18 | 28950 | 0.00 |
| PRO_2sg | 9732 | 5 | 9737 | 0.00 |
| PRO_2pl | 14826 | 0 | 14826 | 0.00 |
| PRO_1pl | 4706 | 0 | 4706 | 0.00 |
| PRO_2sgOR3pl | 41 | 0 | 41 | 0.00 |
| PRO_3pl | 34 | 0 | 34 | 0.00 |
| PRO_1sgOR2pl | 8 | 0 | 8 | 0.00 |