PER-LEXIA SEMANTIC MASS DISTRIBUTION

MEAN = 0.82
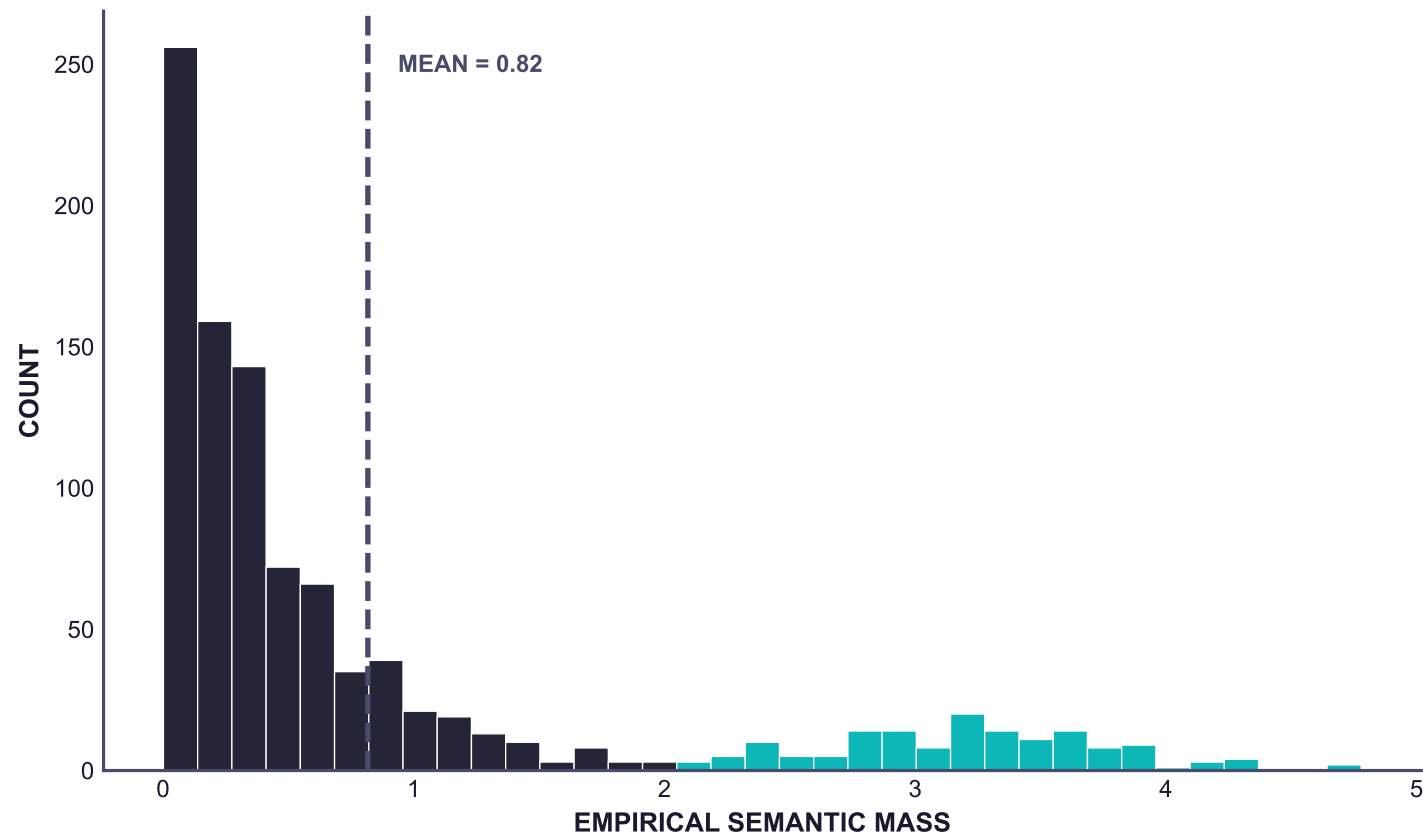
EXAMPLE LEXIA

```
     HIGH MASS (m^ > 2.0)
─────────────────────────────
@alice: "Actually, I think
        the whole approach
        is wrong."
             m^ = 4.21

bob→alice: "Wait, what?"
             m^ = 3.87


     LOW MASS (m^ < 0.5)
─────────────────────────────
    alice: "yeah"
             m^ = 0.12

    bob: "the"
             m^ = 0.08
```

COUNT

EMPIRICAL SEMANTIC MASS