

Tables

- Tab. 1:** Frequency distribution of DOC vs. *to*-PRC as given in the studies of McFadden (2002: 113, top) and Polo (2002: 141, bottom) — **91**
- Tab. 2:** Case frames for ditransitives in Old English (adapted from Allen 1995: 29) — **96**
- Tab. 3:** Ordering of full NP objects in ditransitive constructions (based on McFadden 2002: 113) — **111**
- Tab. 4:** Raw token frequency of ditransitive constructions in the PPCME2 — **140**
- Tab. 5:** Set of tags for REC- and TH-arguments (OE, ME) — **143**
- Tab. 6:** Probability scores for case marking ambiguity — **143**
- Tab. 7:** Classification scheme for verb classes (with sample verbs) — **146**
- Tab. 8:** Raw/proportional figures for the distribution of DOC/PRC and DOC(alt)/*to*-PRC — **153**
- Tab. 9:** Logistic regression of factors influencing choice of DOC vs. PRC (lrm) — **185**
- Tab. 10:** Logistic regression of factors influencing choice of DOC vs. PRC (glm) — **186**
- Tab. 11:** Logistic regression of factors influencing choice between DOC vs. PRC (glm, with interaction) — **191**
- Tab. 12:** Type/token distribution of verbs in the DOC — **196**
- Tab. 13:** Type/token distribution of verbs in the (*to*)-PRC — **197**
- Tab. 14:** Distinctive collexeme analysis for verb-specific preferences (DOC vs. PRC), M1–M4 (obs.=observed frequencies, exp.=expected frequencies, pref.occur=preferred occurrence, coll.str=collocational strength) — **200**
- Tab. 15:** Distinctive collexeme analysis for verb-specific preferences (DOC vs. *to*-PRC), M1–M4 (obs.=observed frequencies, exp.=expected frequencies, pref.occur=preferred occurrence, coll.str=collocational strength) — **203**
- Tab. 16:** Multiple distinctive collexeme analysis for verb-specific preferences for individual prepositions, M1–M4 — **207**
- Tab. 17:** Multiple distinctive collexeme analysis for verb-specific preferences (DOC, PRC, PTC, Poss), M1–M4 — **213**
- Tab. 18:** Scores for NP/PP based on explicitness and economy, OE to IME games — **262**
- Tab. 19:** Word order preferences of NP/PP, OE to IME games — **263**
- Tab. 20:** Payoff-matrix for OE recipient game — **265**
- Tab. 21:** Payoff-matrix for eME recipient game — **265**
- Tab. 22:** Payoff-matrix for IME recipient game — **265**

