

Additional material with tables and raw figures for

“A corpus study of grammatical case forms in written and spoken Estonian: Frequency, distribution and grammatical role” by Miljan & Vihman (2023)

Table I. Raw data for Figure 2: Overall distribution of noun case by register.

	SPO	WRI
NOM	768	777
PAR	166	239
GEN	105	315

Table II. Raw data for Figure 3: The distribution of NP case by form (noun, pronoun) and register (spoken, written).

	NOUN		PRONOUN	
	SPO	WRI	SPO	WRI
NOM	275	481	493	296
PAR	103	183	63	56
GEN	71	237	34	78

Table III. Grammatical role distribution by case and NP form (noun, pronoun). Grammatical roles are subject, object, compl (predicate complement), possess (possessor), obj-pp (prepositional complement), obj-inf (infinitival complement), n-compl (noun complement), other (various less frequent categories).

GRAM.	CASE						
	ROLE	NOUN			PRONOUN		
		NOM	PAR	GEN	NOM	PAR	GEN
SUBJECT		560	37	0	734	13	1
OBJECT		46	165	55	29	88	21
COMPL		73	2	0	21	1	0
POSSESS		0	0	116	0	0	63
OBJ-PP		0	11	89	0	1	26
OBJ-INF		0	24	3	1	14	0
N-COMPL		0	26	4	0	1	0
OTHER		77	21	41	4	1	1

Table IV. Raw data for Figure 4: The distribution of NP case by form (noun, pronoun) and number (singular, plural).

	NOUN		PRONOUN	
	SG	PL	SG	PL
NOM	634	122	654	135
PAR	218	68	107	12
GEN	281	27	100	12

Table V. Raw data for Figure 5: The distribution of NP case by NP form (noun, pronoun) and animacy (an – animate, inan – inanimate).

	NOUN		PRONOUN	
	AN	INAN	AN	INAN
NOM	274	482	593	196
PAR	47	239	45	74
GEN	82	226	89	23

Table VI. Raw data for Figure 6: The distribution of case by animacy and word order: subject and object arguments only.

CASE	ANIMACY	WORD ORDER			
		SV	VS	OV	VO
NOM	animate	629	143	1	3
	inanimate	297	170	25	39
PAR	animate	2	4	10	53
	inanimate	14	27	59	132
GEN	animate	0	0	0	11
	inanimate	0	0	8	53

Table VII. Raw data for Figure 7: The distribution of case by animacy and number of overt arguments: subject and object arguments only.

CASE	ANIMACY	NUMBER		
		S-only	S&O	O-only
NOM	animate	541	232	3
	inanimate	424	67	40
PAR	animate	6	55	8
	inanimate	41	130	61
GEN	animate	0	9	2
	inanimate	0	47	14

Table VIII. Raw data for Figure 8: The distribution of case by number of overt arguments and word order: subject and object arguments only.

CASE	CLAUSE TYPE	WORD ORDER			
		SV	VS	OV	VO
NOM	S-only	705	260	0	0
	S&O	221	53	15	10
	O-only	0	0	11	32
PAR	S-only	16	31	0	0
	S&O	0	0	52	133
	O-only	0	0	17	52
GEN	S-only	0	0	0	0
	S&O	0	0	6	50
	O-only	0	0	2	14