

## Surveys and data

This file include the 14 items in Survey 1 and 12 items in Survey 2 reported in the paper *Conjunction Agreement and the Coordinate Structure Constraint* as well as all the judgments collected (30 participants for Survey 1 and 18 participants for Survey 2). Numbers starting with (20) refer to the sentences in the paper. For details of the survey, please refer to Section 3.1 of the paper. Please contact Zheng Shen (zhengshen522@gmail.com) if you have any questions.

### Survey 1

- (1) Danas se sudaraju sablje i koplja u bici.  
today REFL collide.3PL.PRES sabers.FPL and spears.NPL in battle  
'Sabers and spears are colliding today.' (baseline w/o CSCV, (20))
- (2) Sablje se danas i koplja sudaraju u bici.  
sabers.FPL<sub>1</sub> REFL today and spears.NPL collide.3PL.PRES in battle  
'Sabers and spears are colliding today.' (CSCV scrambling, (21))
- (3) Šta se danas i koplja sudaraju u bici?  
what<sub>1</sub> REFL today and spears.NPL collide.3PL.PRES in battle?  
'What and spears are colliding today?' (CSCV wh-movement, (22))
- (4) Juče su se sudarili sablje i koplja u  
yesterday AUX.PL REFL collided.MPL sabers.FPL and spears.NPL in  
bici.  
battle  
'Sabers and spears collided in battle.' (no CSCV + M agreement,  
(25b))
- (5) Juče su se sudarila sablje i koplja u  
yesterday AUX.PL REFL collided.NPL sabers.FPL and spears.NPL in  
bici.  
battle  
'Sabers and spears collided in battle.' (no CSCV + C2 agreement,  
(25c))

- (6) Juče su se sudarile sablje i koplja u  
yesterday AUX.PL REFL collided.FPL sabers.FPL and spears.NPL in  
bici.  
battle  
‘Sabers and spears collided in battle.’ (no CSCV + C1 agreement,  
(25a))
- (7) Sablje su se juče sudarili i koplja u  
sabers.FPL AUX.PL REFL yesterday collided.MPL and spears.NPL in  
bici.  
battle  
‘Sabers and spears collided in battle.’ (CSCV + M agreement, (26b))
- (8) Sablje su se juče sudarila i koplja u  
sabers.FPL AUX.PL REFL yesterday collided.NPL and spears.NPL in  
bici.  
battle  
‘Sabers and spears collided in battle.’ (CSCV + C2 agreement, (26c))
- (9) Sablje su se juče sudarile i koplja u  
sabers.FPL AUX.PL REFL yesterday collided.FPL and spears.NPL in  
bici.  
battle  
‘Sabers and spears collided in battle.’ (CSCV + C1 agreement, (26a))
- (10) Sablje su se juče sudarile i koplja u bici.  
Sabers.FPL AUX REFL yesterday collided.FPL and spears.NPL in battle  
‘Sabers and spears collided in battle yesterday.’ (collective reading,  
(32a))  
Potrebno je proceniti da li rečenica odgovara prikazanoj slici.  
‘Please judge the sentence according to the image’  
Da. ‘Yes.’  
Ne. ‘No.’



**Figure 4:** collective (Figure 2 in Arsenijević et al. 2020b, Figure 1).

- (11) Sablje su danas stavljene i koplja u 3 kutije, koplja u dve kutije, a sablje u jednu.  
 Sabers.FPL AUX today put.PASSIVE.FPL and spears.NPL in three boxes, spears in two boxes, and sabers in one  
 ‘Sabers and spears were put in three boxes today, spears in two boxes, and sabers in one.’ (Cumulative reading (32b))  
 Potrebno je proceniti da li rečenica odgovara prikazanoj slici.  
 ‘Please judge the sentence according to the image’  
 Da. ‘Yes.’  
 Ne. ‘No.’



**Figure 5:** cumulative reading, Figure 2.

- (12) Sablje su danas stavljene i koplja u različite kutije.  
 Sabers.FPL AUX today put.PASSIVE.FPL and spears in different boxes  
 ‘Sabers and spears were put in different boxes.’ (Internal reading, (32c))  
 Potrebno je proceniti da li rečenica odgovara prikazanoj slici. ‘Please judge the sentence according to the image’  
 Da. ‘Yes.’  
 Ne. ‘No.’



**Figure 6:** internal reading, Figure 3.

- (13) Njegovi vojnici vole svakog generala i svoju zemlju.  
 his soldiers.NOM love every.ACC general.ACC and self’s country.ACC  
 ‘For every general, the general’s soldiers love that general and the soldiers’ country.’ (no CSCV + bound variable reading, (23a))  
 Čiji su vojnici? ‘Whose soldiers are they?’  
 - Generalovi. ‘The generals.’  
 - Od nekog drugog. ‘Someone else’s.’

- (14) Svakog generala<sub>1</sub> njegovi vojnici vole i svoju zemlju.  
every.ACC general.ACC his soldiers.NOM love and self's country.ACC  
'For every general, the general's soldiers love that general and the  
soldiers' country.' (CSCV + bound variable reading, (23b))  
Čiji su vojnici? 'Whose soldiers are they?'  
- Generalovi. 'The generals'.  
- Od nekog drugog. 'Someone else's.'

## **Survey 2**

- (1) Juče su se sablje sudarile i koplja u bici.  
 yesterday AUX REFL sabers.FPL collided.FPL and spears.NPL in battle  
 'Sabers and spears collided in the battle yesterday.' (Aux C1 Part  
 and C2 + C1 agreement, (37a))
- (2) Juče su se sablje sudarili i koplja u bici.  
 yesterday AUX REFL sabers.FPL collided.MPL and spears.npl in battle  
 'Sabers and spears collided in the battle yesterday.' (Aux C1 Part  
 and C2 + M agreement, (37c))
- (3) Juče su se sablje sudarila i koplja u bici.  
 yesterday AUX REFL sabers.FPL collided.NPL and spears.NPL in battle  
 'Sabers and spears collided in the battle yesterday.' (Aux C1 Part  
 and C2 + C2 agreement, (37c))
- (4) Juče su se sudarila koplja, sekire i sablje.  
 yesterday AUX REFL collided.NPL spears.NPL, axes.FPL, and sabers.FPL  
 three Cs, no CSCV, C1 agreement (43a)
- (5) Juče su se sudarile koplja, sekire i sablje.  
 yesterday AUX REFL collided.FPL spears.NPL, axes.FPL, and sabers.FPL  
 three Cs, no CSCV, C2 agreement (43c)
- (6) Juče su se sudarili koplja, sekire i sablje.  
 yesterday AUX REFL collided.MPL spears.NPL, axes.FPL, and sabers.FPL  
 three Cs, no CSCV, res agreement, (43b)
- (7) Juče su se koplja sudarile, sekire i sablje  
 yesterday AUX REFL spears.NPL collided.FPL t axes.FPL, and  
 u bici.  
 sabers.FPL in battle  
 three Cs, CSCV, C2 agreement, (44c)
- (8) Juče su se koplja sudarila, sekire i sablje  
 yesterday AUX REFL spears.NPL collided.NPL t axes.FPL, and  
 u bici.  
 sabers.FPL in battle  
 three Cs, CSCV, C1 agreement, (44a)

- (9) Juče su se koplja sudarili, sekire i sablje  
yesterday AUX REFL spears.NPL collided.**MPL** *t* axes.FPL, and  
u bici.  
sabers.FPL in battle  
three Cs, CSCV, M agreement, (44b)
- (10) Sablje su se juče i koplja sudarili u  
sabers.FPL AUX REFL yesterday and spears.NPL collided.**MPL** in  
bici.  
battle  
CSCV, C1 Aux and C2 Part, M agreement, (41b)
- (11) Sablje su se juče i koplja sudarile u bici.  
sabers.FPL AUX REFL yesterday and spears.NPL collided.**FPL** in battle  
CSCV, C1 Aux and C2 Part, C1 agreement, (41a)
- (12) Sablje su se juče i koplja sudarila u  
sabers.FPL AUX REFL yesterday and spears.NPL collided.**NPL** in  
bici.  
battle  
CSCV, C1 Aux and C2 Part, C2 agreement, (41c)

subject	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
subj1	5	1	1	5	2	5	1	1	1	Ne.	Da.	Da.	gen	gen
subj2	5	5	1	4	2	4	2	2	5	Da.	Da.	Da.	od	gen
subj3	5	5	1	3	1	5	1	1	5	Da.	Da.	Da.	od	gen
subj4	4	3	1	5	1	3	1	1	1	Da.	Da.	Da.	od	gen
subj5	2	5	3	5	3	5	4	4	4	Da.	Da.	Da.	gen	od
subj6	5	4	2	3	2	5	2	2	4	Da.	Da.	Da.	od	gen
subj7	5	3	1	5	1	3	1	2	1	Da.	Da.	Da.	gen	gen
subj8	5	3	1	4	5	5	1	1	2	Da.	Da.	Da.	od	gen
subj9	5	2	1	5	1	5	1	1	1	Ne.	Da.	Da.	od	od
subj10	5	3	5	5	1	5	1	1	1	Ne.	Ne.	Ne.	od	gen
subj11	5	1	3	5	1	5	1	1	1	Ne.	Ne.	Ne.	od	gen
subj12	5	2	1	5	1	3	1	1	1	Da.	Da.	Da.	od	od
subj13	5	1	1	5	2	2	2	1	2	Ne.	Ne.	Ne.	od	gen
subj14	2	1	1	2	3	3	1	2	3	Da.	Da.	Da.	od	gen
subj15	5	4	1	5	1	5	1	1	2	Da.	Da.	Da.	od	gen
subj16	5	1	2	5	1	5	1	1	2	Ne.	Ne.	Ne.	od	gen
subj17	5	5	1	5	2	3	1	1	5	Da.	Da.	Da.	od	gen
subj18	5	2	1	5	5	4	1	1	1	Da.	Ne.	Da.	od	gen
subj19	4	4	1	4	5	5	1	1	2	Da.	Da.	Da.	od	gen
subj20	5	5	1	1	1	5	1	1	5	Da.	Da.	Ne.	od	gen
subj21	4	2	1	2	3	5	1	1	1	Da.	Da.	Da.	od	gen
subj22	5	3	1	5	1	1	1	1	4	Da.	Da.	Da.	od	gen
subj23	5	4	1	5	2	5	4	1	4	Da.	Da.	Da.	od	gen
subj24	4	1	1	5	1	5	1	1	1	Ne.	Ne.	Ne.	gen	gen
subj25	3	2	1	2	3	3	2	2	2	Da.	Da.	Ne.	od	gen
subj26	5	1	1	4	4	4	1	1	1	Ne.	Ne.	Ne.	od	gen
subj27	5	1	1	4	3	5	1	1	1	Ne.	Ne.	Ne.	gen	gen
subj28	5	1	1	5	1	1	1	1	3	Da.	Da.	Da.	od	od
subj29	5	2	1	5	1	5	1	2	1	Ne.	Ne.	Ne.	od	gen
subj30	5	1	2	5	1	4	1	1	1	Ne.	Ne.	Ne.	od	od

**Table 11:** Survey 1 raw results, n = 30, the subject number indicates the order in which they completed the survey.

	1	2	3	4	5	median	mean
baseline, no CSCV (1)	0	2	1	4	23	5	4.6
CSCV scrambling (2)	10	6	5	4	5	2	2.6
CSCV wh (3)	24	3	2	0	1	1	1.4
M agreement, no CSCV (4)	1	3	2	5	19	5	4.3
C2 agreement, no CSCV (5)	15	6	5	1	3	1.5	2.0
C1 agreement, no CSCV (6)	2	1	6	4	17	5	4.1
M agreement, CSCV (7)	24	4	0	2	0	1	1.3
C2 agreement, CSCV (8)	23	6	0	1	0	1	1.3
C1 agreement, CSCV (9)	14	6	2	4	4	2	2.3

**Table 12:** Survey 1 distribution, median, and mean for (1-9), n = 30. Note that the distribution of (10-14) has been reported in the paper.

	1	2	3	4	5	mean	median
baseline, no CSCV (1)	0	1	1	3	15	4.6	5
CSCV scrambling (2)	0	6	5	4	5	3.4	3
CSCV wh (3)	17	1	1	0	1	1.35	1
M agreement, no CSCV (4)	1	2	2	3	12	4.15	5
C2 agreement, no CSCV (5)	10	4	3	0	3	2.1	1.5
C1 agreement, no CSCV (6)	1	0	5	2	12	4.2	5
M agreement, CSCV (7)	15	3	0	2	0	1.45	1
C2 agreement, CSCV (8)	14	5	0	1	0	1.4	1
C1 agreement, CSCV (9)	8	4	0	4	4	2.6	2

**Table 13:** Survey 1 distribution, mean, median, n = 20, excluding 10 participants who rated CSCV scrambling as 1.

	1	2	3	4	5	mean	median
baseline, no CSCV (1)	0	1	0	2	11	4.6	5
CSCV scrambling (2)	0	0	5	4	5	4.0	4
CSCV wh (3)	11	1	1	0	1	1.5	1
M agreement, no CSCV (4)	1	0	2	3	8	4.2	5
C2 agreement, no CSCV (5)	7	4	1	0	2	2.0	1.5
C1 agreement, no CSCV (6)	1	0	3	1	9	4.2	5
M agreement, CSCV (7)	10	2	0	2	0	1.6	1
C2 agreement, CSCV (8)	10	3	0	1	0	1.4	1
C1 agreement, CSCV (9)	3	3	0	4	4	3.2	4

**Table 14:** Survey 1 distribution, mean, and median. n = 14, excluding participants who gave CSCV scrambling a rating of 1 or 2.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
subj1	3	2	2	4	4	5	3	3	3	3	3	3
subj2	4	1	1	5	1	5	1	2	1	1	1	1
subj3	4	1	1	5	1	5	1	5	1	1	1	1
subj4	4	2	5	5	2	5	1	5	3	5	5	5
subj5	5	1	1	5	1	5	1	1	1	5	1	1
subj6	3	2	1	5	4	5	2	2	1	4	2	2
subj7	1	1	1	5	5	5	1	1	1	5	2	2
subj8	2	1	1	4	1	5	1	2	1	2	1	2
subj9	2	1	1	5	1	1	1	2	1	4	3	5
subj10	4	2	1	5	4	2	1	3	1	1	2	4
subj11	1	1	1	5	5	4	1	1	1	1	1	1
subj12	2	1	1	5	4	4	1	2	1	1	3	4
subj13	4	1	2	5	4	5	1	1	1	5	5	5
subj14	1	1	2	5	3	5	5	1	1	4	1	5
subj15	2	1	1	5	1	5	1	4	1	3	1	1
subj16	1	1	1	1	1	5	1	1	1	4	1	1
subj17	3	1	1	5	4	2	1	3	2	1	3	4
subj18	4	1	1	5	2	5	1	2	1	4	2	2

**Table 15:** Survey 2 raw results, n = 18.

	1	2	3	4	5	mean	median
Aux C1 Part and C2 + C1 agreement (1)	4	4	3	6	1	2.8	3
Aux C1 Part and C2 + res agreement (2)	14	4	0	0	0	1.2	1
Aux C1 Part and C2 + C2 agreement (3)	14	3	0	0	1	1.4	1
three Cs, no CSCV, C1 agreement (4)	1	0	0	2	15	4.7	5
three Cs, no CSCV, C2 agreement (5)	7	2	1	6	2	2.7	2.5
three Cs, no CSCV, M agreement (6)	1	2	0	2	13	4.3	5
three Cs, CSCV, C2 agreement (7)	15	1	1	0	1	1.4	1
three Cs, CSCV, C1 agreement (8)	6	6	3	1	2	2.3	2
three Cs, CSCV, M agreement (9)	15	1	2	0	0	1.3	1
CSCV, C1 Aux and C2 Part, M agreement (10)	6	1	2	5	4	3.0	3.5
CSCV, C1 Aux and C2 Part, C1 agreement (11)	8	4	4	0	2	2.1	2
CSCV, C1 Aux and C2 Part, C2 agreement (12)	6	4	1	3	4	2.7	2

**Table 16:** Survey 2 distribution, mean and median, n = 18.