

| | | |
|-------------------|---------------|---------------|
| Test: | UI_ccg1_abl-2 | |
| Ablated resource: | NER | |
| | UI_ccg1 | UI_ccg1_abl-2 |
| 2-way accuracy: | 0.643 | 0.595 |

| | | System Response | | Total |
|---------------|---------------|-----------------|---------------|-------|
| | | Entailment | No Entailment | |
| Gold Standard | Entailment | 212 | 88 | 300 |
| | No Entailment | 155 | 145 | 300 |
| Total | | 367 | 233 | 600 |

Table 1: Confusion matrix for the 2-way task for UI_ccg1_abl-2

| | | |
|-------------------|---------------|---------------|
| Test: | UI_ccg1_abl-1 | |
| Ablated resource: | WordNet | |
| | UI_ccg1 | UI_ccg1_abl-1 |
| 2-way accuracy: | 0.643 | 0.603 |

| | | System Response | | Total |
|---------------|---------------|-----------------|---------------|-------|
| | | Entailment | No Entailment | |
| Gold Standard | Entailment | 209 | 91 | 300 |
| | No Entailment | 147 | 153 | 300 |
| Total | | 356 | 244 | 600 |

Table 2: Confusion matrix for the 2-way task for UI_ccg1_abl-1

| | | |
|-------------------|----------------|---------------|
| Test: | UI_ccg1_abl-3 | |
| Ablated resource: | Named Entities | |
| | UI_ccg1 | UI_ccg1_abl-3 |
| 2-way accuracy: | 0.643 | 0.633 |

| | | System Response | | Total |
|---------------|---------------|-----------------|---------------|-------|
| | | Entailment | No Entailment | |
| Gold Standard | Entailment | 207 | 93 | 300 |
| | No Entailment | 127 | 173 | 300 |
| Total | | 334 | 266 | 600 |

Table 3: Confusion matrix for the 2-way task for UI_ccg1_abl-3