|  |
| --- |
| Supplementary Table 2 |
| Table S-2*Results of bivariate correlations between discourse measures*  |
| Measure | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 1. C-units |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2. NDW | **.94\*\*** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3. Mazes | **.84\*\*** | **.74\*\*** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4. %Maze Words | .12 | .02 | .53\*\* |  |  |  |  |  |  |  |  |  |  |  |  |
| 5. MLUw | .07 | **.28\*\*** | .05 | **-.16\*** |  |  |  |  |  |  |  |  |  |  |  |
| 6. Clausal density | -.15 | -.05 | -.08 | -.06 | **.53\*\*** |  |  |  |  |  |  |  |  |  |  |
| 7. Total referential ties | **.91\*\*** | **.91\*\*** | **.72\*\*** | .03 | **.18\*** | -.10 |  |  |  |  |  |  |  |  |  |
| 8. Cohesive adequacy | **.47\*\*** | **.56\*\*** | **.36\*\*** | -.11 | **.22\*** | -.04 | **.47\*\*** |  |  |  |  |  |  |  |  |
| 9. %CIU | -.18\* | -.05 | **-.42\*\*** | **-.71\*\*** | **.27\*\*** | **.21\*** | -.11 | .12 |  |  |  |  |  |  |  |
| 10. CIUpm | .09 | .15 | .04 | -.06 | **.23\*** | **.18\*** | -.09 | **.22\*** | **.30\*\*** |  |  |  |  |  |  |
| 11. Local coherence | -.04 | .01 | -.08 | -.08 | .15 | .12 | -.09 | .05 | **.38\*\*** | **.23\*** |  |  |  |  |  |
| 12. Global coherence | **-.37\*\*** | **-.28\*\*** | **-.37\*\*** | **-.21\*** | **.28\*\*** | **.17\*** | **-.24\*\*** | -.07 | **.48\*\*** | **.23\*** | **.44\*\*** |  |  |  |  |
| 13. Schema deviations | **.63\*\*** | **.56\*\*** | **.54\*\*** | .105 | .02 | **-.19\*** | **.53\*\*** | **.23\*** | **-.19\*** | .06 | .003 | **-.33\*\*** |  |  |  |
| 14. Genre shifts | **.61\*\*** | **.54\*\*** | **.57\*\*** | .10 | .01 | -.08 | **.52\*\*** | **.23\*** | **-.19\*** | -.04 | -.02 | **-.35\*\*** | **.45\*\*** |  |  |
| 15. Order deviations | **.32\*\*** | **.30\*\*** | **.28\*\*** | .01 | .00 | -.09 | **.33\*\*** | .16 | -.05 | -.09 | -.07 | **-.19\*** | **.23\*** | **.42\*\*** |  |
| 16. RSQs | **.17\*** | .15 | .10 | .04 | -.20\* | -.14 | .13 | .05 | -.11 | -.04 | -.13 | **-.23\*** | **.35\*\*** | .05 | .07 |
| *Note:* Values reported are Pearson’s correlation coefficients (*r*).Bolded values are significant at \*\* *p*<.001, \**p*<.05. NDW = number of different words; MLU = mean length of utterance in words; CIU = correct information unit (Nicholas & Brookshire, 1993); RSQ = restatements of question.  |