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| TABLE S1: Indirect effects of testosterone:cortisol (TC) AUC ratio on cognition through cortico-hippocampal structural covariance. | | |
|  | Test statistic | P-value |
| TC AUC ratio, posterior cingulate cortex (PCC)-hippocampal structural covariance, Woodstock-Johnson (WJ) III letter-word identification | -2.31 | 0.021 |
| TC AUC ratio, occipito-hippocampal structural covariance, California Verbal Learning Test (CVLT) long-delay cued-recall | -2.06 | 0.039 |
| TC AUC ratio, occipito-hippocampal structural covariance, CVLT long-delay free-recall | -1.97 | 0.049 |
| TC AUC ratio, anterior cingulate cortex (ACC)-hippocampal structural covariance, Cambridge Neuropsychological Test Automated Battery (CANTAB) spatial span | -2.20 | 0.028 |