|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Table S.9.**Correlation Between Dysregulation Measures | | | | | | | | | |  |  |
|  | Average Mother DP | Average  Teacher DP | **Max DP** | **Evenly Weighted Mother DP** | **Evenly**  **Weighted Teacher DP** | Continuous  T-Score  Mother DP | Continuous  T-Score  Teacher DP | Multiplicative  Mother DP | Multiplicative  Teacher DP | Categorical Score Mother DP | Categorical Score Teacher DP |
| Average  Mother DP | 1.00c |  |  |  |  |  |  |  |  |  |  |
| Average  Teacher DP | 0.47a | 1.00b |  |  |  |  |  |  |  |  |  |
| **Max DP** | 0.85a | 0.81b | 1.00d |  |  |  |  |  |  |  |  |
| **Evenly Weighted Mother DP** | 1.00c | 0.47a | 0.86c | 1.00c |  |  |  |  |  |  |  |
| **Evenly Weighted Teacher DP** | 0.47a | 1.00b | 0.82b | 0.48a | 1.00b |  |  |  |  |  |  |
| Continuous  T-Score  Mother DP | 0.97c | 0.44a | 0.83c | 0.98c | 0.45a | 1.00c |  |  |  |  |  |
| Continuous  T-Score  Teacher DP | 0.46a | 0.95b | 0.79b | 0.47a | 0.96b | 0.46a | 1.00b |  |  |  |  |
| Multiplicative  Mother DP | 0.97c | 0.46a | 0.83c | 0.97c | 0.47a | 0.98c | 0.46a | 1.00c |  |  |  |
| Multiplicative  Teacher DP | 0.45a | 0.97b | 0.80b | 0.46a | 0.98b | 0.44a | 0.96b | 0.46a | 1.00b |  |  |
| Categorical Score Mother DP | 0.71c | 0.32b | 0.62d | 0.71c | 0.32b | 0.76c | 0.33b | 0.79b | 0.32b | 1.00 |  |
| Categorical Score Teacher DP | 0.32c | 0.66b | 0.55d | 0.32c | 0.66b | 0.33c | 0.74b | 0.33c | 0.73b | 0.29d | 1.00 |
| Note: All correlations are significant at p < 0.05, two-tailed. Each variable is averaged across child ages 5-13. Averages refer to simple means of the AAA subscales of the CBCL and TRF. Evenly weighted measures refer to our measure of dysregulation, in which the average item rating per subscale was summed. Multiplicative measures refer to the product of the re-scaled average item rating for each subscale, multiplied together. All values have been rounded to two decimal places, so although average and evenly weighted DP are highly correlated, they are not perfectly correlated as shown above. The three primary measures of dysregulation have been bolded. a Indicates a sample size of 579 unique participants. b Indicates a sample size of 581 unique participants. c Indicates a sample size of 582 unique participants. d Indicates a sample size of 584 unique participants. | | | | | | | | | | | |