**Supplemental Table 1.** Summary of balance of data after optimal-full match (Std. Mean Difference = (Mean(AD)-Mean(Non-ASD))/Pooled Standard Deviation, i.e., Cohen’s d).

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Mean (ASD) | Mean  (Non-ASD) | Std. Mean  Difference | Variance  Ratio for ASD/Non-ASD |
| Age in Months | 36.90 | 36.48 | 0.03 | 1.46 |
| Sex Female | 0.15 | 0.16 | -0.01 |  |
| Sex Male | 0.85 | 0.84 | 0.01 |  |
| Distance  (Propensity Score) | 0.85 | 0.85 | -0.01 | 1.02 |