

Supplemental Online Material Table 1. *Partial correlations between gestational androgens and juvenile male offsprings' play behaviors controlling for family size*

<b>Males</b>	df	First Semester A4	Second Semester A4	First Semester T-DHT	Second Semester T-DHT
Initiate Play	10	0.29	0.25	0.17	0.1
Receive Play	11	-0.25	<b>-0.61*</b>	-0.54†	<b>-0.77**</b>
Overall Play	10	0.04	-0.33	-0.17	-0.35
Initiate Play Twin	6	-0.15	-0.17	-0.63	-0.49
Receive Play Twin	6	-0.38	-0.53	<b>-0.72*</b>	<b>-0.74*</b>
Overall Play Twin	5	-0.41	-0.49	-0.19	-0.39
Initiate Play Sib	8	0.31	0.12	0.29	0.31
Receive Play Sib	9	-0.4	<b>-0.61*</b>	-0.09	-0.59†
Overall Play Sib	9	-0.13	-0.39	-0.48	<b>-0.63*</b>
Initiate PlayMother	11	0.49	<b>0.6*</b>	-0.05	0.33
Receive Play Mother	9	-0.46	-0.56	-0.16	-0.31
Overall Play Mother	9	-0.11	0.42	-0.15	-0.02
Initiate Play Father	9	<b>0.80**</b>	<b>0.65*</b>	-0.05	0.3
Receive Play Father	11	0	-0.22	-0.21	-0.19
Overall Play Father	10	0.11	-0.06	-0.4	-0.29
Initiate Play Male Sib‡	7	-0.23	<b>-0.82**</b>	<b>-0.68*</b>	<b>-0.89*</b>
Receive Play Male Sib‡	7	-0.08	-0.46	0.48	0.03
Overall Play Male Sib‡	7	-0.08	<b>-0.9**</b>	-0.52	<b>-0.79*</b>

Note. df = degrees of freedom; \* p < .05; \*\* p < .01; † p < .07; ‡ the number of male siblings in the group was the control variable, rather than family size.