Table D-1: Effects of Status and Interpersonal Power on Attributions of Sexiness with Significant Differences Marked

Variable	Model 3a	Model 3b	Model 3c	Model 3d
Ego:	Male	Male	Female	Female
Alter:	Male	Female	Male	Female
ALTER'S STATUS	$.425^b$ [p=.276]	$1.086*^{ac}$ [p=.017]	$.395^b$ [p=.336]	.093 [p=.292]
EGO HAS POWER	$-.748**^{Bcd}$ [p=.003]	$.427^{Acd}$ [p=.175]	$-.070^{Ab}$ [p=.820]	$-.197^{ab}$ [p=.141]
ALTER HAS POWER	.803** [p=.008]	$.484^c$ [p=.252]	$1.046**^{bd}$ [p=.001]	$.464^c$ [p=.301]
Constant	-3.388	-1.756	-2.484	-1.973
N	1077	811	869	577
-2LL	335.085	725.098	572.520	441.434

† p<.1; * p<.05; ** p<.01; *** p<.001; *A, B, C, D* significantly different from coefficient in model 3a, 3b, 3c, 3d respectively at p<.05; *a, b, c, d* significantly different from coefficient in model 3a, 3b, 3c, 3d respectively at p<.1; p-value from QAP test, one-tailed

Table R-2: Male Dominance, Hierarchy and Reciprocity and Attributions of Sexiness

Variable	Model 4a	Model 4b	Model 4c	Model 4d
Ego:	Male	Male	Female	Female
Alter:	Male	Female	Male	Female
ALTER'S STATUS	$.942^{\dagger D}$ [p=.054]	$.779^{\,d}$ [p=.296]	-.252 [p=.577]	$-.891^{\dagger Ab}$ [p=.092]
EGO HAS POWER	$-.374*^{\,B}$ [p=.034]	$.433^{\,AD}$ [p=.164]	.207 [p=.616]	$-.406^{\dagger B}$ [p=.055]
ALTER HAS POWER	.686* [p=.015]	$.383^{\,c}$ [p=.355]	$1.067**^{bd}$ [p=.001]	$.388^{\,c}$ [p=.252]
MALE DOMINANCE	$-1.218**^{\,BC}$ [p=.001]	1.393^{AD} [p=.177]	$1.829^{\dagger AD}$ [p=.099]	$-1.110**^{\,BC}$ [p=.004]
STATUS* MALEDOM	-1.218^{Bd} [p=.174]	$3.180*^{Ac}$ [p=.020]	$.429^{B}$ [p=.614]	$1.652^{\dagger a}$ [p=.087]
RECI-PROCITY	$-207.071**^{BCD}$ [p=.001]	$.253*^{A}$ [p=.012]	$.470**^{\,A}$ [p=.012]	$.048^{A}$ [p=.323]
SAME-SEX ATTRCTIVNSS	-.107 [p=.223]	.080 [p=.552]	-.287* [p=.041]	.638 [p=.390]
OTHER-SEX ATTRCTIVNSS	$1.378^{\dagger}$ [p=.065]	1.820** [p=.006]	.660 [p=.408]	1.511** [p=.006]
AGE	$.017^{\,bc}$ [p=.798]	$-.038**^{aCd}$ [p=.008]	$.062^{aBd}$ [p=.119]	$-.001^{bc}$ [p=.171]
Constant	-3.847	-1.351	-4.642	-2.134
N	871	707	696	490
-2LL	259.471	602.233	454.498	372.837

† p<.1; * p<.05; ** p<.01; *** p<.001; A, B, C, D significantly different from coefficient in model 4a, 4b, 4c, 4d respectively at p<.05; a, b, c, d significantly different from coefficient in model 4a, 4b, 4c, 4d respectively at p<.1; p-value from QAP test, one-tailed