**Main coefficients obtained by means of Multiple Imputation (N = 100 samples)**

**S1. Interaction model for Online aggressive behavior**

MODEL RESULTS

Two-Tailed Rate of

Estimate S.E. Est./S.E. P-Value Missing

Within Level

CBP ON

CBV 0.194 0.010 18.956 0.000 0.118

TEST 0.009 0.009 0.990 0.322 0.177

CORTI -0.006 0.008 -0.707 0.480 0.180

TXCB -0.006 0.008 -0.750 0.453 0.180

CXCB 0.003 0.008 0.402 0.688 0.171

TXC 0.001 0.007 0.138 0.890 0.237

CXTXCB 0.046 0.006 8.144 0.000 0.216

Residual Variances

CBP 0.052 0.002 21.791 0.000 0.172

Between Level

CBP ON

FEMALE -0.085 0.021 -4.054 0.000 0.080

AGE -0.021 0.011 -1.907 0.057 0.105

**S2. Interaction model for Offline aggressive behavior**

Within Level

BULP ON

BULV 0.260 0.026 10.122 0.000 0.037

TEST 0.011 0.012 0.909 0.364 0.144

CORTI 0.005 0.011 0.481 0.630 0.201

TXBU 0.000 0.020 0.009 0.993 0.049

CXBU 0.022 0.019 1.147 0.251 0.058

TXC -0.009 0.009 -1.002 0.316 0.186

CXTXBU 0.036 0.013 2.872 0.004 0.129

Residual Variances

BULP 0.084 0.011 7.980 0.000 0.025

Between Level

BULP ON

AGE -0.011 0.014 -0.789 0.430 0.057

FEMALE -0.124 0.027 -4.629 0.000 0.053

Intercepts

BULP 0.296 0.023 13.032 0.000 0.051

Residual Variances

BULP 0.066 0.009 7.278 0.000 0.070

**S3. Ratio model for online aggressive behavior**

MODEL RESULTS

Two-Tailed Rate of

Estimate S.E. Est./S.E. P-Value Missing

Within Level

CBP ON

CBV 0.220 0.010 22.365 0.000 0.101

RATI 0.009 0.008 1.108 0.268 0.232

RXCB 0.003 0.008 0.431 0.666 0.212

Residual Variances

CBP 0.053 0.002 21.823 0.000 0.175

Between Level

CBP ON

FEMALE -0.090 0.022 -4.137 0.000 0.050

AGE -0.019 0.011 -1.615 0.106 0.066

Intercepts

CBP 0.191 0.015 12.374 0.000 0.058

Residual Variances

CBP 0.046 0.004 11.221 0.000 0.130

**S4. Ratio model for offline aggressive behavior**

MODEL RESULTS

Two-Tailed Rate of

Estimate S.E. Est./S.E. P-Value Missing

Within Level

BULP ON

BULV 0.277 0.012 22.610 0.000 0.105

RATI -0.003 0.010 -0.328 0.743 0.196

RXBU -0.004 0.010 -0.370 0.711 0.253

Residual Variances

BULP 0.084 0.004 21.368 0.000 0.206

Between Level

BULP ON

FEMALE -0.128 0.027 -4.675 0.000 0.063

AGE -0.006 0.014 -0.441 0.659 0.067