Supplemental Table 1

*Use of School Bullying by Sub-Type*

| Sub-type                              | % yes (n), total sample |
|---------------------------------------|-------------------------|
| Any verbal bullying perpetration      | 36.1 (1313)             |
| Any social exclusion bullying perpetration | 20.4 (742)             |
| Any sexual bullying perpetration      | 19.4 (707)              |
| Any weight bullying perpetration      | 15.2 (554)              |
| Any physical bullying perpetration    | 12.0 (438)              |
| Any relational bullying perpetration  | 9.7 (352)               |

*N = 3636*

*Total population in weighted sample*
Supplemental Table 2

*Experience of School Bullying by Sub-Type*

| Sub-type                                      | % yes (n), total sample |
|----------------------------------------------|-------------------------|
|                                              | (N = 3636)*              |
| Any verbal bullying victimization            | 43.2 (1570)             |
| Any relational bullying victimization        | 34.8 (1264)             |
| Any social exclusion bullying victimization  | 31.2 (1136)             |
| Any sexual bullying victimization            | 26.3 (955)              |
| Any weight bullying victimization            | 20.7 (752)              |
| Any physical bullying victimization          | 16.9 (615)              |

*Total population in weighted sample*
Supplemental Table 3

*Fit Statistics for Varying Latent Class Models of ADV Victimization and Perpetration*

| Class | BIC      | ABIC      | Entropy | LCA Models          | LMR LRT Test Value | p value for LMR |
|-------|----------|-----------|---------|---------------------|-------------------|-----------------|
| 2     | 14052.87 | 14011.56  | 0.84    | 2-class vs. 1-class | 2856.38           | *p < .001*      |
| 3     | 13639.66 | 13576.11  | 0.78    | 3-class vs. 2-class | 462.84            | *p < .001*      |
| 4     | 13594.22 | 13508.43  | 0.83    | 4-class vs. 3-class | 101.34            | *p = 0.31*      |

*Note.* Solution in bold is selected model. BIC = Bayesian Information Criterion. ABIC = Sample Size Adjusted BIC. LMR LRT = Lo-Mendell-Rubin likelihood ratio test.