Table S1

*Characteristics of Studies Included in the Meta-analytic Review*

|  | ***N*** | **Study Design** | **Pub**  **Type** | **Discrim Domain** | **Reference Timing** | **Mean Age (Years)** | **%**  **Girls** | **Race/**  **Ethnicity** | **Region** | **Outcomes** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Abassi-Zoabi (2012) | 85 | Cross-sec | Unpub | General | Lifetime | 16.5 | 60.0 | Asian | US | Esteem, Motiv, Dev Peers |
| Abel (2013) | 79 | Cross-sec | Unpub | General | General | 17.5 | 63.3 | African, Latino | US | Well-being, Achieve |
| Ahmed et al. (2011) | 240 | Cross-sec | Pub | General | General | 15.6 | 48.3 | Asian | US | Depress, Intern, Delinq |
| Alderete et al. (2016) | 3040 | Cross-sec | Pub | General | Lifetime | 16 | 54.1 | Latino | OT | Depress, Well-being, Subs Use |
| Alfaro et al. (2009) | 221 | Longitud | Pub | General | General | 15.2 | 48.4 | Latino | US | Achieve, Motiv |
| Alliman-Brissett & Turner (2010) | 108 | Cross-sec | Pub | General, Society | General | 13 | 49.1 | African | US | Motiv |
| Anyon et al. (2014) | 8466 | Cross-sec | Pub | Peer, Ed | Recent |  | 54.0 | African, Asian, Latino, Other | US | Depress, Achieve, Engage, Delinq, Subs Use |
| Barker (2014) | 129 | Cross-sec | Unpub | General | General | 16.5 | 47.3 | African | US | Well-being, Achieve |
| Barr (1999) | 1212 | Longitud | Unpub | Peer | Lifetime |  |  | African, Asian, Latino | US | Depress, Esteem, Achieve, Motiv, Delinq |
| Baysu et al. (2016) | 735 | Cross-sec | Pub | General | General | 14.5 | 41.0 |  | EU | Achieve |
| Behnke et al. (2011) | 383 | Cross-sec | Pub | General | General | 14.6 | 47.0 | Latino | US | Depress, Esteem |
| Benner & Graham (2013) | 876 | Longitud | Pub | Peer, Society, Ed | Recent | 16.9 | 56.0 | African, Asian, Latino | US | Depress, Intern, Esteem, Achieve, Engage |
| Benner & Kim (2009) | 444 | Longitud | Pub | General | General | 13 | 54.0 | Asian | US | Depress, Achieve, Engage |
| Berkel et al. (2010) | 750 | Longitud | Pub | General | General | 10.4 | 48.7 | Latino | US | Intern, Motiv |
| Birman et al. (2005) | 269 | Cross-sec | Pub | General | Recent | 16 | 46.0 | Other | US | Intern, Achieve, Engage |
| Bodkin-Andrews et al. (2010) | 1389 | Cross-sec | Pub | General | General | 13.6 | 49.3 | Native, Other | AU | Esteem, Achieve |
| Bodkin-Andrews et al. (2013) | 1209 | Cross-sec | Pub | Ed | General | 14.4 | 50.5 | Native, Other | AU | Engage, Motiv |
| Borsato (2008) | 409 | Cross-sec | Unpub | Peer, General | General | 12.7 | 53.0 | Asian, Latino, Other | US | Depress, Achieve, Motiv, Delinq, Subs Use |
| Bowman (2012) | 70 | Cross-sec | Unpub | General | Recent | 10.3 |  | African, Other | US | Intern, Delinq |
| Briones et al. (2012) | 437 | Cross-sec | Pub | General | General | 14.5 | 48.1 | African | EU | Well-being |
| Brittian, O’Donnell, et al. (2013) | 749 | Longitud | Pub | General | General | 10.4 | 49.0 | Latino | US | Well-being |
| Brittian, Toomey, et al. (2013) | 189 | Longitud | Pub | General | General | 12.3 | 46.0 | Latino | US | Intern, Delinq |
| Brody et al. (2011) | 454 | Longitud | Pub | General | Recent | 15.5 | 51.1 | African | US | Delinq |
| Brody et al. (2012) | 538 | Longitud | Pub | General | Recent | 16 | 53.2 | African | US | Engage |
| C. Brown et al. (2014) | 3400 | Cross-sec | Pub | General | Recent | 16.6 | 50.0 | African, Asian, Latino, Other | OT | Subs Use |
| Buchanan & Smokowski (2009) | 286 | Longitud | Pub | General | General | 15.0 | 89.5 | Latino | US | Subs Use |
| Butler-Barnes et al. (2013) | 220 | Cross-sec | Pub | General | General | 13.6 | 58.0 | African | US | Esteem, Motiv |
| Cano et al. (2015) | 302 | Longitud | Pub | General | General | 14.5 | 47.0 | Latino | US | Delinq |
| Cardoso et al. (2016) | 1036 | Cross-sec | Pub | General | General | 15.0 | 55.0 | Latino | US | Subs Use |
| Cassidy et al. (2004) | 154 | Cross-sec | Pub | General | General | 17.5 | 55.2 | Asian | EU | Depress, Intern, Esteem |
| Cavanaugh (2015) | 133 | Cross-sec | Unpub | Ed, Peer | General | 12.9 | 51.0 | Latino | US | Intern, Motiv, Delinq |
| Cervantes et al. (2012) | 992 | Cross-sec | Pub | Peer | General | 14.8 | 55.5 | Latino | US | Depress, Intern, Delinq |
| Chen (2003) | 212 | Cross-sec | Unpub | Ed, General, Society | General | 12.1 | 45.8 | Native | US | Depress, Intern, Esteem, Delinq, Dev Peers |
| Choi et al. (2006) | 1432 | Cross-sec | Pub | General | General | 12.7 | 50.0 | African, Asian, Other | US | Delinq, Subs Use |
| Clark & Gochett (2006) | 217 | Cross-sec | Pub | General | General | 11.4 |  | African | US | Delinq |
| Clark et al. (2004) | 120 | Cross-sec | Pub | General | General | 15.7 | 45.8 | African | US | Intern, Delinq |
| Cogburn (2010) | 401 | Cross-sec | Unpub | Ed | Recent | 14.5 | 49.0 | African | US | Well-being |
| Coker et al. (2009) | 5147 | Cross-sec | Pub | General | Lifetime | 10.5 | 49.0 | African, Latino, Other | US | Depress, Delinq |
| Cooke et al. (2014) | 18 | Cross-sec | Pub | Ed, General | General | 11.3 | 55.7 | African | US | Depress, Intern, Well-being, Esteem |
| S. M. Cooper (2005) | 144 | Cross-sec | Unpub | General | General | 12.4 | 56.0 | African | US | Achieve, Engage, Motiv |
| S. M. Cooper et al. (2013) | 1942 | Cross-sec | Pub | General | Recent | 15.1 | 59.0 | African | US | Depress, Engage |
| Copeland-Linder et al. (2011) | 500 | Longitud | Pub | General | General | 13.8 | 46.4 | African | US | Esteem, Delinq, Subs Use |
| Correa-Velez et al. (2010) | 97 | Cross-sec | Pub | General | Lifetime | 15.1 | 48.5 | African, Asian, Other | AU | Well-being, Achieve |
| Coutinho & Blustein (2014) | 125 | Cross-sec | Pub | General | General | 15.9 | 56.2 | African | US | Motiv |
| Cruz (2016) | 689 | Longitud | Unpub | Ed | General | 12.1 | 51.2 | Latino | US | Motiv |
| Cunningham (2012) | 151 | Cross-sec | Unpub | General | Recent | 16.3 | 58.3 | African | US | Depress, Intern, Well-being, Delinq |
| Curtis (2008) | 46 | Longitud | Unpub | General | General | 14.5 | 52.2 | African | US | Intern, Esteem, Achieve, Delinq |
| B. L. Davis (2016) | 88 | Cross-sec | Unpub | Ed | General | 16.0 | 0 | African | US | Achieve |
| A. N. Davis et al. (2016) | 302 | Longitud | Pub | General | General | 14.5 | 46.7 | Latino | US | Depress |
| Degarmo & Martinez (2006) | 278 | Cross-sec | Pub | General | General | 14.5 |  | Latino | US | Achieve, Engage, Motiv |
| Delgado et al. (2011) | 492 | Cross-sec | Pub | Peer | General | 12.8, 15.7 | 50.8 | Latino | US | Depress, Delinq, Dev Peers |
| Deng et al. (2010) | 311 | Longitud | Pub | General | General | 13 | 57.9 | Asian | US | Delinq |
| Doane & Zeiders (2014) | 77 | Cross-sec | Pub | General | Recent | 18 | 77.0 | African, Asian, Latino, Other | US | Intern |
| Dotterer (2006) | 148 | Cross-sec | Unpub | General | General | 13.9 | 47.0 | African | US | Motiv |
| Dotterer et al. (2009) | 148 | Cross-sec | Pub | General | General | 13.9 | 47.0 | African | US | Achieve |
| Dotterer & Lowe (2015) | 208 | Longitud | Pub | General | Recent | 12.9 | 58.0 | African, Latino, Other | US | Motiv |
| Dubois et al. (2002) | 350 | Cross-sec | Pub | General | Recent | 11.9 | 51.4 | African, Other | US | Intern, Esteem, Delinq |
| Eccles et al. (2006) | 629 | Cross-sec | Pub | Peer, Ed | General | 14.5 | 46.6 | African | US | Achieve, Motiv |
| Edwards & Romero (2008) | 73 | Cross-sec | Pub | General | General | 13 | 55.6 | Latino | US | Esteem |
| English et al. (2016) | 495 | Longitud | Pub | General | Recent | 12.8 | 46.5 | African | US | Achieve |
| El-Sheikh et al. (2016) | 252 | Cross-sec | Pub | General | General | 15.8 | 53.2 | African, Other | US | Depress, Intern, Delinq |
| Ellis et al. (2010) | 135 | Cross-sec | Pub | General | General | 15.4 | 37.8 | African | US | Depress, Intern |
| Fallah (2014) | 170 | Cross-sec | Unpub | Peer | General | 14.1 | 55.0 | Latino | US | Achieve |
| Fields (2014) | 85 | Cross-sec | Unpub | Society, General | General | 17 | 0.00 | African | US | Depress, Intern, Achieve |
| Fisher et al. (2000) | 177 | Cross-sec | Pub | Ed, Peer, Society | General | 16 | 55.7 | African, Latino, Other | US | Esteem |
| Flores et al. (2010) | 110 | Longitud | Pub | General | General | 18.8 | 46.0 | Latino | US | Intern, Delinq, Sex, Subs Use |
| Fuller-Rowell et al. (2012) | 417 | Longitud | Pub | Ed | General |  | 51.0 | African, Other | US | Subs Use |
| Galliher et al. (2011) | 137 | Longitud | Pub | General | General | 15.2 | 51.1 | Other | US | Well-being, Esteem, Subs Use |
| Garcia-Reid (2003) | 226 | Cross-sec | Unpub | General | Recent | 12.7 | 58.9 | Latino | US | Engage, Dev Peers |
| Gaylord-Harden & Cunningham (2009) | 268 | Cross-sec | Pub | General | General | 12.9 | 56.0 | African | US | Depress, Intern |
| Ghazarian (2008) | 399 | Cross-sec | Unpub | General | General | 14.5 | 46.0 | Latino | US | Achieve, Motiv |
| Gibbons et al. (2010) | 676 | Longitud | Pub | General | Recent | 10.5 | 54.4 | African | US | Intern |
| Gibbons, O’Hara, et al. (2012) | 889 | Longitud | Pub | General | Recent | 10.5 | 54.0 | African | US | Well-being, Subs Use |
| Gibbons, Roberts, et al. (2012) | 889 | Longitud | Pub | General | General | 10.5 | 54.0 | African | US | Achieve, Sex |
| L. M. Gonzalez et al. (2014) | 179 | Cross-sec | Pub | Ed, Peer | Lifetime | 14.1 | 53.0 | Latino | US | Depress, Motiv |
| E. Gonzalez (2016) | 55 | Cross-sec | Unpub | General | Recent | 16.5 | 58.0 | Latino | US | Esteem |
| Gray & Montgomery (2012) | 168 | Cross-sec | Pub | General | General | 16 | 100.0 | African, Latino | US | Intern, Subs Use |
| Greene et al. (2006) | 136 | Longitud | Pub | Peer, General | General | 14.8 | 51.0 | African, Asian, Latino | US | Depress, Esteem |
| Griffin (2014) | 139 | Cross-sec | Unpub | Ed, Peer | Recent | 16.3 | 57.0 | African | US | Achieve, Engage, Motiv |
| Grossman & Liang (2008) | 158 | Cross-sec | Pub | Ed, Peer, Society | General | 13 | 56.0 | Asian | US | Depress, Well-being |
| Guthrie et al. (2002) | 105 | Cross-sec | Pub | General | Recent | 15.5 | 100 | African | US | Subs Use |
| Harris-Britt et al. (2007) | 128 | Cross-sec | Pub | General | Recent | 13.9 | 53.1 | African | US | Esteem |
| Hartshorn et al. (2012) | 692 | Longitud | Pub | General | Recent | 12.2 | 50.0 | Native | US | Deliq |
| Harven (2014) | 427 | Cross-sec | Unpub | Ed, Peer | General | 15.7 |  | African, Latino | US | Depress, Intern, Achieve, Motiv |
| Henry (2014) | 106 | Cross-sec | Unpub | General | General | 15.4 | 57.0 | African | US | Depress, Delinq |
| Hughes et al. (2016) | 226 | Longitud | Pub | Society, Peer | Recent | 11.5 | 52.0 | African, Asian, Latino, Other | US | Intern, Engage, Motiv, Delinq, Subs Use |
| Huq et al. (2016) | 172 | Cross-sec | Pub | Peer | General | 14.0 | 52.9 | Latino | US | Depress |
| Huynh (2011) | 360 | Cross-sec | Unpub | General | Recent | 17.2 | 57.0 | Asian, Latino | US | Depress, Intern |
| Huynh (2012) | 360 | Cross-sec | Pub | General | Recent | 17.2 | 57.0 | Asian, Latino | US | Delinq |
| Huynh & Fuligni (2010) | 601 | Cross-sec | Pub | Peer, General | General | 17.8 | 51.2 | Asian, Latino, Other | US | Depress, Intern, Esteem, Achieve |
| Jaramillo et al. (2015) | 129 | Cross-sec | Pub | General | General | 16.4 | 50.0 | Other | US | Intern, Achieve |
| M. D. Jones (2008) | 135 | Longitud | Unpub | General | General | 15.2 | 51.9 | Other | US | Depress, Achieve, Delinq |
| Juang & Alvarez (2010) | 181 | Cross-sec | Pub | General | General | 14.8 | 63.0 | Asian | US | Intern |
| Juang & Cookston (2009) | 309 | Longitud | Pub | General | General | 14.5 | 54.0 | Asian | US | Depress |
| Kam & Bamaca-Colbert (2013) | 338 | Cross-sec | Pub | Ed, Society, General | General | 13.7 | 100 | Latino | US | Depress, Esteem, Motiv |
| Kam & Cleveland (2011) | 728 | Longitud | Pub | General | General | 12.3 | 54.0 | Latino | US | Subs Use, Dev Peers |
| Kam et al. (2015) | 247 | Longitud | Pub | General | Recent | 12 | 44.0 | Latino | US | Depress, Subs Use |
| Kang & Burton (2014) | 189 | Cross-sec | Pub | General | General | 17 | 0.00 | African | US | Intern, Delinq |
| Kapke et al. (2016) | 79 | Cross-sec | Pub | General | General | 12.2 | 53.2 | Latino | US | Esteem |
| Kern (2012) | 234 | Cross-sec | Unpub | General | General | 15.2 | 0.00 | African, Latino | US | Delinq |
| Kiang et al. (2012) | 172 | Cross-sec | Pub | General | General | 15 | 58.0 | Asian | US | Motiv |
| Kiang & Johnson (2013) | 180 | Cross-sec | Pub | General | General | 14.9 | 56 | Asian | US | Intern, Well-being |
| Kiang et al. (2016) | 159 | Longitud | Pub | General | General | 15.6 | 60.0 | Asian | US | Achieve |
| T. Y. Kim (2015) | 534 | Cross-sec | Unpub | General | General | 14 |  | Asian | US | Depress, Achieve, Engage |
| Kogan et al. (2015) | 221 | Longitud | Pub | General | Recent | 16 | 0.00 | African | US | Well-being, Sex, Dev Peers, Depress |
| Kolarcik et al. (2015) | 1017 | Cross-sec | Pub | General | Lifetime | 14.5 | 16.7 |  | US | Intern |
| Kulis et al. (2009) | 1374 | Cross-sec | Pub | General | General | 10.4 | 51.0 | Latino | US | Subs Use, Dev Peers |
| Lambert et al. (2009) | 500 | Longitud | Pub | General | General | 13.8 | 46.4 | African | US | Well-being, Motiv |
| Lambert et al. (2014) | 492 | Longitud | Pub | General | General | 12.8 | 46.7 | African | US | Depress, Intern |
| Lanier (2008) | 74 | Cross-sec | Unpub | General | General | 12.1 | 68.9 | African | US | Depress, Achieve, Subs Use |
| J. P. Lee et al. (2015) | 136 | Cross-sec | Pub | General | Recent | 15.2 | 44.0 | Asian | US | Intern, Delinq, Subs Use |
| Liu et al. (2017) | 592 | Cross-sec | Pub | General | Recent | 15.9 | 50.8 | African | US | Intern, Delinq |
| Lorenzo-Blanco et al. (2013) | 1436 | Longitud | Pub | General | General | 15 | 55.0 | Latino | US | Well-being, Dev Peers |
| Lorenzo-Blanco & Unger (2015) | 1919 | Longitud | Pub | General | General | 14.0 | 52.0 | Latino | US | Depress, Intern, Subs Use |
| Martin et al. (2011) | 897 | Longitud | Pub | General | General | 10.5 | 53.0 | African | US | Delinq |
| Mattison & Aber (2007) | 1838 | Cross-sec | Pub | General | General | 16 | 49.0 | African, Other | US | Achieve, Engage |
| Melander et al. (2013) | 702 | Cross-sec | Pub | General | Recent | 12.0 | 50.0 | Native | US | Depress |
| Middlebrook (2010) | 410 | Cross-sec | Unpub | General | General | 16.1 | 55.0 | Other | US | Achieve, Motiv |
| Milburn et al. (2010) | 254 | Cross-sec | Pub | General | Recent | 15.5 | 60.0 | African, Latino, Other | US | Depress |
| Moosmann et al. (2014) | 749 | Longitud | Pub | General | General | 10.9 | 49.0 | Latino | US | Achieve |
| Mroczkowski & Sanchez (2015) | 396 | Longitud | Pub | General | General | 15.1 |  | Latino | US | Motiv |
| Nair et al. (2013) | 710 | Longitud | Pub | General | General | 10.9 | 49.0 | Latino | US | Delinq |
| Neblett et al. (2006) | 548 | Cross-sec | Pub | General | Recent | 13.8 | 58.9 | African | US | Achieve, Motiv |
| Neblett et al. (2008) | 361 | Cross-sec | Pub | General | Recent | 13.8 | 59.6 | African | US | Delinq |
| Neto (2009) | 755 | Cross-sec | Pub | General | General | 15.5 | 60.3 | African, Asian, Other | EU | Intern, Delinq |
| Niwa et al. (2014) | 585 | Longitud | Pub | Peer, Society | General | 11.8 | 51.0 | African Asian, Latino | US | Esteem |
| Nyborg & Curry (2003) | 84 | Cross-sec | Pub | General | General | 12.6 | 0.00 | African | US | Intern, Esteem, Delinq |
| Omma & Petersen (2015) | 121 | Cross-sec | Pub | General | General | 14.5 | 54.6 | Native | EU | Intern, Well-being, Esteem |
| Oppedal et al. (2005) | 1295 | Cross-sec | Pub | General | General | 15.9 | 49.5 | African, Asian, Latino, Other | EU | Intern, Delinq |
| Ozdemir & Stattin (2014) | 330 | Longitud | Pub | General | General | 14.1 | 49.0 |  | EU | Depress, Esteem, Achieve, Engage |
| Park et al. (2017) | 269 | Longitud | Pub | General | Lifetime | 14.1 | 56.9 | Latino | US | Depress, Intern, Delinq |
| Patel et al. (2008) | 85 | Cross-sec | Pub | General | General | 13 | 53.0 | Asian | US | Motiv |
| Perreira et al. (2010) | 459 | Cross-sec | Pub | General | Recent | 15 | 53.0 | Latino | US | Motiv |
| Phinney et al. (1998) | 164 | Cross-sec | Pub | General | General | 16.1 | 63.4 | Asian, Latino, Other | US | Intern, Well-being, Esteem |
| Pina-Watson et al. (2015) | 516 | Cross-sec | Pub | General | General | 16.2 | 53.0 | Latino | US | Depress, Intern |
| Prelow et al. (2004) | 260 | Cross-sec | Pub | General | Recent | 16.4 | 57.0 | African, Other | US | Depress, Delinq |
| Priest et al. (2014) | 263 | Cross-sec | Pub | General | General | 11.2 | 54.4 | Asian | AU | Depress, Intern |
| Quattrocki (2014) | 372 | Longitud | Unpub | General | Lifetime | 10.1 | 48.4 | African, Latino, Other | US | Well-being, Esteem, Motiv |
| Richards (2011) | 365 | Cross-sec | Unpub |  | General | 10.4 | 51.6 | Latino | US | Achieve, Motiv |
| Riina et al. (2013) | 461 | Cross-sec | Pub | General | Recent | 15.2 | 50.6 | African | US | Intern, Delinq |
| Rivas-Drake et al. (2008) | 203 | Cross-sec | Pub | Peer | General | 11.3 | 48.0 | African, Asian | US | Depress, Esteem |
| D. D. Roberts (1997) | 183 | Cross-sec | Unpub | General | General |  | 50.3 | African | US | Achieve, Motiv |
| M. E. Roberts et al. (2012) | 745 | Longitud | Pub | General | General | 10.5 | 55.0 | African | US | Deviant Peers |
| Roche & Kuperminc (2012) | 199 | Cross-sec | Pub | General | General | 13.6 | 57.0 | Latino | US | Achieve |
| Rodriguez (2007) | 127 | Cross-sec | Unpub | General | General | 14.5 |  | Latino | US | Achieve, Motiv |
| Rodriguez-Hidalgo et al. (2014) | 7037 | Cross-sec | Pub | Peer | Recent | 14.5 | 48.6 | Other | EU | Well-being, Esteem |
| Rollins & Valdez (2006) | 85 | Cross-sec | Pub | General | General | 16.5 | 55.0 | African | US | Motiv |
| Romero et al. (2014) | 125 | Cross-sec | Pub | General | General | 15.5 | 51.0 | Latino, Native, Other | US | Depress, Esteem |
| Romero & Roberts (2003) | 881 | Cross-sec | Pub | General | General | 12.3 | 46.2 | Latino | US | Esteem |
| Rosenthal et al. (2015) | 1713 | Cross-sec | Pub | General | General | 13.5 | 53.0 |  | US | Intern |
| Sales et al. (2015) | 304 | Cross-sec | Pub | General | Recent | 18.1 | 100 | Asian | US | Depress |
| Y. M. Sanchez et al. (2013) | 353 | Cross-sec | Pub | General | Recent | 9.6 | 52.8 | African | US | Intern, Delinq |
| D. Sanchez et al. (2016a) | 438 | Cross-sec | Pub | General | General | 12.6 | 44.7 | Latino | US | Intern, Sex, Subs Use |
| D. Sanchez et al. (2016b) | 205 | Cross-sec | Pub | General | General | 12.5 | 100.0 | Latino | US | Depress |
| Sanderson et al. (2004) | 4525 | Cross-sec | Pub | General | Lifetime | 14.5 |  | Latino | US | Delinq, Sex, Subs Use |
| Sangalang (2012) | 418 | Cross-sec | Unpub | Peer, Ed, Society | Recent | 15.9 | 54.3 | Asian | US | Depress |
| Santana et al. (2007) | 973 | Cross-sec | Pub | General | Lifetime | 17.2 | 68.9 | Latino | OT | Depress, Intern, Esteem |
| Schwartz et al. (2012) | 302 | Longitud | Pub | General | General | 14.5 | 47.0 | Latino | US | Sex, Subs Use |
| Schwartz et al. (2014) | 302 | Longitud | Pub | General | General | 14.5 | 47.0 | Latino | US | Depress |
| Scott (2009) | 131 | Cross-sec | Unpub | General | General | 16.9 | 58.0 | African | US | Engage, Motiv |
| Seaton (2009) | 322 | Cross-sec | Pub | General | Lifetime | 16 | 53.1 | African | US | Depress |
| Seaton (2010) | 322 | Cross-sec | Pub | Society, General | Lifetime | 16 | 53.1 | African | US | Esteem |
| Seaton & Yip (2009) | 252 | Cross-sec | Pub | Society, General | Lifetime | 16 | 54.0 | African | US | Depress, Well-being, Esteem |
| Seaton et al. (2010) | 1170 | Cross-sec | Pub | General | Recent | 15 | 51.8 | African | US | Depress, Well-being, Esteem |
| Seaton et al. (2011) | 572 | Longitud | Pub | General | Recent | 13.8 | 59.0 | African | US | Well-being |
| Seaton et al. (2014) | 314 | Cross-sec | Pub | General | Recent | 15.6 | 67.0 | African | US | Depress |
| Sellers et al. (2006) | 314 | Cross-sec | Pub | General | Recent | 13.8 | 61.0 | African | US | Depress, Intern |
| Seol et al. (2016) | 233 | Cross-sec | Pub | General | Recent |  |  | Asian | US | Engage |
|  | 155 | Cross-sec | Pub | General | Recent |  |  | Asian | US | Engage |
| Shin et al. (2011) | 295 | Cross-sec | Pub | Peer | General | 15.6 | 46.8 | Asian | US | Depress |
| Shrake & Rhee (2004) | 217 | Cross-sec | Pub | General | Recent | 15.8 | 56.7 | Asian | US | Intern, Delinq |
| Simons et al. (2002) | 810 | Cross-sec | Pub | General | General | 10.5 | 53.9 | African | US | Depress |
| Smalls et al. (2007) | 390 | Cross-sec | Pub | General | Recent | 13.8 | 56.2 | African | US | Engage |
| Smokowski & Bacallao (2006) | 481 | Cross-sec | Pub | General | General | 15 | 54.0 | Latino | US | Delinq |
| Smokowski & Bacallao (2007) | 323 | Cross-sec | Pub | General | General | 14.7 | 51.0 | Latino | US | Intern, Esteem |
| Smokowski et al. (2007) | 100 | Cross-sec | Pub | General | General | 15 | 54.0 | Latino | US | Intern, Well-being, Delinq |
| Smokowski et al. (2009) | 288 | Longitud | Pub | General | General | 15 | 54.5 | Latino | US | Deviant Peers |
| Spelman (2013) | 35 | Cross-sec | Unpub | General | General |  | 40.0 | Latino | US | Delinq |
| Steele (2011) | 1156 | Cross-sec | Unpub | General | Recent | 14.9 | 39.9 | African, Asian, Latino, Native, Other | US | Depress, Subs Use |
| Stein et al. (2012) | 171 | Cross-sec | Pub | Peer | General | 14 | 52.9 | Latino | US | Depress |
| Stein et al. (2014) | 176 | Longitud | Pub | General | General | 15 | 58.0 | Asian | US | Depress, Esteem |
| Stein et al. (2016) | 155 | Longitud | Pub | Peer, Ed | General | 15.0 | 50.3 | African, Latino | US | Depress |
| Stevens-Watkins et al. (2011) | 201 | Cross-sec | Pub | General | General | 17.3 | 66.2 | African | US | Sex |
| Suarez-Morales & Lopez (2009) | 138 | Cross-sec | Pub | General | General | 10.4 | 52.2 | Latino | US | Intern |
| Szalacha et al. (2003) | 248 | Cross-sec | Pub | General | Recent | 13.5 | 51.6 | Latino | US | Depress, Esteem |
| Tabbah et al. (2016) | 61 | Cross-sec | Pub | General | General | 15.3 | 54.1 | Asian | US | Well-being, Achieve |
| Thoma & Huebner (2013) | 276 | Cross-sec | Pub | General | Recent | 17.5 | 33.0 | African | US | Depress, Intern, Subs Use |
| Thomas et al. (2009) | 1170 | Cross-sec | Pub | Ed | General | 15 | 52.0 | African | US | Achieve |
| G. N. Thompson (2012) | 248 | Cross-sec | Unpub | Ed | General | 12.3 | 50.8 | African | US | Esteem, Achieve, Motiv |
| A. R. Thompson & Gregory (2011) | 46 | Longitud | Pub | General | General | 14.5 | 49.0 | African | US | Engage, Motiv |
| Toomey et al. (2013) | 204 | Longitud | Pub | General | General | 16.8 | 100 | Latino | US | Esteem |
| Tummala-Narra & Claudius (2013) | 95 | Cross-sec | Pub | Peer, Ed | General | 15.1 | 46.3 | African, Asian, Latino, Other | US | Depress |
| Tynes et al. (2008) | 264 | Cross-sec | Pub | General | General | 16 | 52.0 | African, Asian, Latino, Other | US | Depress, Intern, Well-being |
| Tynes et al. (2012) | 125 | Cross-sec | Pub | General | General | 16.1 | 44.0 | African | US | Depress, Intern, Esteem |
| Tynes et al. (2015) | 418 | Longitud | Pub | General | Recent | 16.0 | 55.7 | African, Latino | US | Motiv |
| Umaña-Taylor & Updegraff (2007) | 273 | Cross-sec | Pub | General | General | 16.3 | 47.6 | Latino | US | Depress, Esteem |
| Umaña-Taylor et al. (2011) | 207 | Cross-sec | Pub | General | General | 16.2 | 100 | Latino | US | Depress, Delinq |
| Umaña-Taylor et al. (2012) | 178 | Longitud | Pub | General | Recent | 13 | 53.9 | Latino | US | Achieve, Deviant Peers |
| Umaña-Taylor et al. (2015) | 219 | Cross-sec | Pub | Peer, Society, Ed, General | General | 14.4 |  | Latino | US | Depress, Esteem, Motiv, Delinq |
| van Buren (2004) | 660 | Cross-sec | Unpub | Peer, Society, Ed | Recent | 12.6 | 54.6 | African | US | Delinq |
| Vedder et al. (2007) | 736 | Cross-sec | Pub | General | General | 15.2 | 51.0 | Asian | EU | Well-being |
| Verkuyten (1998) | 170 | Cross-sec | Pub | General | General | 13.7 | 55.0 | African, Asian | EU | Well-being, Esteem, Achieve |
| Volpe (2013) | 277 | Cross-sec | Unpub | Peer | General | 15.6 | 67.0 | African | US | Motiv |
| Wakefield (2014) | 28 | Cross-sec | Unpub | General | Lifetime | 17.8 | 71.4 | African, Other | US | Depress, Well-being |
| Walsh et al. (2015) | 250 | Cross-sec | Pub | General | General | 16.7 | 55.6 | African, Other | OT | Delinq, Subs Use |
| M. T. Wang & Huguley (2012) | 630 | Longitud | Pub | Peer, Ed | General | 14.5 | 47.3 | African | US | Engage |
| Wells (1995) | 139 | Cross-sec | Unpub | General | General | 17.5 | 60.4 | African | US | Motiv |
| Whitbeck et al. (2001) | 195 | Cross-sec | Pub | General, Society, Ed | General | 12.1 | 46.0 | Other | US | Subs Use |
| Whitbeck et al. (2002) | 189 | Cross-sec | Pub | General | General | 12.1 | 46.0 | Other | US | Achieve, Engage, Motiv, Delinq |
| J. L. Williams et al. (2014) | 256 | Longitud | Pub | General | Recent | 12.5 | 0.00 | African, Latino | US | Delinq |
| Wong et al. (2003) | 629 | Cross-sec | Pub | Peer, Ed | General | 14.5 | 46.6 | African | US | Depress, Esteem, Delinq, Dev Peers |
| Woods (2006) | 126 | Cross-sec | Unpub | General | Recent | 12.5 | 46.0 | African | US | Well-being, Esteem, Achieve |
| Yip (2015) | 146 | Cross-sec, Longitud | Pub | General | Recent | 14.2 | 70.0 | African, Asian, Latino, Other | US | Depress, Intern, Esteem |
| Zapolski et al. (2016) | 1521 | Cross-sec | Pub | Peer | Recent |  | 56.3 | African | US | Depress, Subs Use |
| Zeiders et al. (2012) | 100 | Longitud | Pub | General | Recent | 15.3 | 51.0 | Latino | US | Depress |

*Note. N* = study sample size. For study design, Cross-sec = cross-sectional, Longitud = longitudinal. Pub type = publication type, Pub = published, Unpub = unpublished thesis/dissertation. For discrimination domain, Ed = educator. For reference timing, Lifetime = lifetime/no specific reference, Recent = past year or less. For race/ethnicity. Outcomes include depression (depress), other internalizing symptoms (intern), positive well-being (well-being), self-esteem (esteem), achievement (achieve), school engagement (engage), motivation (motiv), delinquency (delinq), substance use (subs use), sexual behaviors (sex), and association with deviant peers (dev peers).

Table S2

*Study Characteristics and Effect Sizes for Socioemotional Well-being Outcomes*

| Study by Outcome | Sub sample | N | Study type | Pub type | Discrim domain | Reference Timing | Mean age (years) | Race/  ethnicity | Region | Effect Size (Fisher's Z) | Forest Plot |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Depression** |  |  |  |  |  |  |  |  |  |  |  |
| Ahmed et al. (2011) |  | 240 | C | P | G | G | 15.6 | AS | US | 0.22 |  |
| Alderete et al. (2016) |  | 3040 | C | P | G | L | 16 | LA | OT | 0.09 |  |
| Anyon et al. (2014) |  | 8466 | C | P | P, E | R |  | AS, AF, LA, OT | US | 0.12 |  |
| Barr (1999) | AS | 585 | L | U | P | L |  | AF, AS, LA | US | 0.05 |  |
|  | AF | 274 |  |  |  |  |  |  |  | -0.05 |  |
|  | LA | 352 |  |  |  |  |  |  |  | 0.15 |  |
| Behnke et al. (2011) | F | 180 | C | P | G | G | 14.6 | LA | US | 0.24 |  |
|  | M | 203 |  |  |  |  |  |  |  | 0.31 |  |
| Benner & Graham (2013) |  | 876 | L | P | P, S, E | R | 16.9 | AF, AS, LA | US | 0.21 |  |
| Benner & Kim (2009) |  | 444 | L | P | G | G | 13 | AS | US | 0.55 |  |
| Borsato (2008) |  | 409 | C | U | P, G | G | 12.7 | AS, LA, OT | US | 0.34 |  |
| Cassidy et al. (2004) | F | 85 | C | P | G | G | 17.5 | AS | EU | 0.14 |  |
|  | M | 69 |  |  |  |  |  |  |  | 0.29 |  |
| Chen (2003) |  | 212 | C | U | E,G,S | G | 12.1 | NA | US | 0.16 |  |
| Cervantes et al. (2012) |  | 992 | C | P | P | G | 14.8 | LA | US | 0.38 |  |
| Coker et al. (2009) |  | 5147 | C | P | G | L | 10.5 | AF, LA, OT | US | 0.29 |  |
| Cooke et al. (2014) |  | 18 | C | P | E, G | G | 11.3 | AF | US | 0.56 |  |
| S. M. Cooper et al. (2013) | F | 1146 | C | P | G | R | 15.1 | AF | US | 0.39 |  |
|  | M | 796 |  |  |  |  |  |  |  | 0.34 |  |
| Cunningham (2012) |  | 151 | C | U | G | R | 16.3 | AF | US | 0.27 |  |
| A. N. Davis et al. (2016) |  | 302 | L | P | G | G | 14.5 | LA | US | 0.31 |  |
| Delgado et al. (2011) | O | 246 | C | P | P | G | 12.8, 15.7 | LA | US | 0.33 |  |
|  | Y | 246 |  |  |  |  |  |  |  | 0.44 |  |
| El-Sheikh et al. (2016) |  | 252 | C | P | G | G | 15.8 | AF, OT | US | 0.23 |  |
| Ellis et al. (2010) |  | 135 | C | P | G | G | 15.4 | AF | US | 0.45 |  |
| Fields (2014) |  | 85 | C | U | S, G | G | 17 | AF | US | 0.08 |  |
| Gaylord-Harden & Cunningham (2009) |  | 268 | C | P | G | G | 12.9 | AF | US | 0.38 |  |
| L. M. Gonzalez et al. (2014) |  | 179 | C | P | P, E | G | 14.1 | LA | US | 0.27 |  |
| Greene et al. (2006) |  | 136 | L | P | P, G | G | 14.8 | AF, AS, LA | US | 0.28 |  |
| Grossman & Liang (2008) |  | 158 | C | P | P, S, E | G | 13 | AS | US | 0.3 |  |
| Harven (2014) | F | 256 | C | U | P, E | G | 15.7 | AF, LA | US | 0.39 |  |
|  | M | 171 |  |  |  |  |  |  |  | 0.24 |  |
| Henry (2014) |  | 106 | C | U | G | G | 15.4 | AF | US | -0.07 |  |
| Huq et al. (2016) |  | 172 | C | P | P | G | 14.0 | LA | US | 0.24 |  |
| Huynh & Fuligni (2010) |  | 601 | C | P | P, G | G | 17.8 | AS, LA, OT | US | 0.29 |  |
| Huynh (2011) |  | 360 | C | U | G | R | 17.2 | AS, LA | US | 0.26 |  |
| M. D. Jones (2008) | F | 70 | L | U | G | G | 15.2 | OT | US | 0.38 |  |
|  | M | 65 |  |  |  |  |  |  |  | 0.52 |  |
| Juang & Cookston (2009) |  | 309 | L | P | G | G | 14.5 | AS | US | 0.31 |  |
| Kam & Bamaca-Colbert (2013) |  | 338 | C | P | S, G, E | G | 13.7 | LA | US | 0.29 |  |
| Kam et al. (2015) |  | 247 | L | P | G | R | 12 | LA | US | 0.16 |  |
| T. Y. Kim (2015) |  | 534 | C | U | G | G | 14.0 | AS | US | 0.17 |  |
| Kogan et al. (2015) |  | 221 | L | P | G | R | 16 | AF | US | 0.23 |  |
| Lambert et al. (2014) |  | 492 | L | P | G | G | 12.8 | AF | US | 0.3 |  |
| Lanier (2008) |  | 74 | C | U | G | G | 12.1 | AF | US | 0.40 |  |
| Lorenzo-Blanco & Unger (2015) |  | 1919 | L | P | G | G | 14.0 | LA | US | 0.35 |  |
| Melander et al. (2013) |  | 702 | C | P | G | R | 12.0 | NA | US | 0.29 |  |
| Milburn et al. (2010) |  | 254 | C | P | G | R | 15.5 | AF, LA, OT | US | 0.18 |  |
| Ozdemir &Stattin (2014) |  | 330 | L | P | G | G | 14.1 |  | EU | 0.24 |  |
| Park et al. (2017) |  | 269 | L | P | G | L | 14.1 | LA | US | 0.34 |  |
| Pina-Watson et al. (2015) |  | 516 | C | P | G | G | 16.2 | LA | US | 0.38 |  |
| Prelow et al. (2004) |  | 260 | C | P | G | R | 16.4 | AF, OT | US | 0.22 |  |
| Priest et al. (2014) |  | 263 | C | P | G | G | 11.2 | AS | AU | 0.12 |  |
| Rivas-Drake et al. (2008) | AS | 84 | C | P | P | G | 11.3 | AF, AS | US | 0.66 |  |
|  | AF | 119 |  |  |  |  |  |  |  | 0.19 |  |
| Romero et al. (2014) |  | 125 | C | P | G | G | 15.5 | LA, NA, OT | US | 0.26 |  |
| Sales et al. (2015) |  | 304 | C | P | G | R | 18.1 | AS | US | 0.24 |  |
| D. Sanchez et al. (2016b) |  | 205 | C | P | G | G | 12.5 | LA | US | 0.33 |  |
| Sangalang (2012) |  | 418 | C | U | P, E, S | R | 15.9 | AS | US | 0.30 |  |
| Santana et al. (2007) |  | 973 | C | P | G | L | 17.2 | LA | OT | 0.01 |  |
| Schwartz et al. (2014) | LOS | 150 | L | P | G | G | 14.5 | LA | US | 0.31 |  |
|  | MIA | 152 |  |  |  |  |  |  |  | 0.04 |  |
| Seaton & Yip (2009) |  | 252 | C | P | S, G | L | 16 | AF | US | 0.15 |  |
| Seaton (2009) |  | 322 | C | P | G | L | 16 | AF | US | 0.11 |  |
| Seaton et al. (2010) |  | 1170 | C | P | G | R | 15 | AF | US | 0.12 |  |
| Seaton et al. (2014) |  | 314 | C | P | G | R | 15.6 | AF | US | 0.32 |  |
| Sellers et al. (2006) |  | 314 | C | P | G | R | 13.8 | AF | US | 0.29 |  |
| Shin et al. (2011) |  | 295 | C | P | P | G | 15.6 | AS | US | 0.37 |  |
| Simons et al. (2002) |  | 810 | C | P | G | G | 10.5 | AF | US | 0.32 |  |
| Steele (2011) |  | 1156 | C | U | G | R | 14.9 | AF,AS, LA, NA, OT | US | 0.10 |  |
| Stein et al. (2012) |  | 171 | C | P | P | G | 14 | LA | US | 0.37 |  |
| Stein et al. (2014) |  | 176 | L | P | G | G | 15 | AS | US | 0.45 |  |
| Stein et al. (2016) |  | 155 | L | P | P, E | G | 15 | AF, LA | US | 0.33 |  |
| Szalacha et al. (2003) |  | 248 | C | P | G | R | 13.5 | LA | US | 0.26 |  |
| Thoma & Huebner (2013) |  | 276 | C | P | G | R | 17.5 | AF | US | 0.26 |  |
| Tummala-Narra & Claudius (2013) |  | 95 | C | P | P, E | G | 15.1 | AF, AS, LA, OT | US | 0.22 |  |
| Tynes et al. (2008) |  | 264 | C | P | G | G | 16 | AF, AS, LA, OT | US | 0.39 |  |
| Tynes et al. (2012) | F | 55 | C | P | G | G | 16.1 | AF | US | 0.58 |  |
|  | M | 70 |  |  |  |  |  |  |  | 0.13 |  |
| Umaña-Taylor & Updegraff (2007) |  | 273 | C | P | G | G | 16.3 | LA | US | 0.38 |  |
| Umaña-Taylor et al. (2011) |  | 207 | C | P | G | G | 16.2 | LA | US | 0.29 |  |
| Umaña-Taylor et al. (2015) |  | 219 | C | P | P, S, G, E | G | 14.4 | LA | US | 0.25 |  |
| Wakefield (2014) |  | 28 | C | U | G | L | 17.8 | AF, OT | US | 0.08 |  |
| Wong et al. (2003) |  | 629 | C | P | P, E | G | 14.5 | AF | US | 0.44 |  |
| Yip (2015) |  | 146 | C, L | P | G | R | 14.2 | AF, AS, LA, OT | US | 0.4 |  |
| Zapolski et al. (2016) |  | 1521 | C | P | P | R |  | AF | US | 0.17 |  |
| Zeiders et al. (2012) |  | 100 | L | P | G | R | 15.3 | LA | US | 0.08 |  |
| **Internalizing Symptoms** |  |  |  |  |  |  |  |  |  |  |  |
| Ahmed et al. (2011) |  | 240 | C | P | G | G | 15.6 | AS | US | 0.39 |  |
| Benner & Graham (2013) |  | 876 | L | P | P, S, E | R | 16.9 | AF, AS, LA | US | 0.16 |  |
| Berkel et al. (2010) |  | 750 | L | P | G | G | 10.4 | LA | US | 0.31 |  |
| Birman et al. (2005) |  | 269 | C | P | G | R | 16 | OT | US | 0.3 |  |
| Bowman (2012) |  | 70 | C | U | G | R | 10.3 | AF, OT | US | 0.26 |  |
| Brittian, Toomey, et al. (2013) | F | 87 | L | P | G | G | 12.3 | LA | US | 0.4 |  |
|  | M | 102 |  |  |  |  |  |  |  | 0.34 |  |
| Cassidy et al. (2004) | F | 85 | C | P | G | G | 17.5 | AS | EU | 0.30 |  |
|  | M | 69 |  |  |  |  |  |  |  | 0.26 |  |
| Cavanaugh (2015) |  | 133 | C | U | P, E | G | 12.9 | LA | US | 0.50 |  |
| Cervantes et al. (2012) |  | 992 | C | P | P | G | 14.8 | LA | US | 0.38 |  |
| Chen (2003) |  | 212 | C | U | E,G, S | G | 12.1 | NA | US | 0.06 |  |
| Clark et al. (2004) | F | 55 | C | P | G | G | 15.7 | AF | US | 0.48 |  |
|  | M | 65 |  |  |  |  |  |  |  | 0.38 |  |
| Cooke et al. (2014) |  | 18 | C | P | E, G | G | 11.3 | AF | US | 0.74 |  |
| Cunningham (2012) |  | 151 | C | U | G | R | 16.3 | AF | US | 0.35 |  |
| Curtis (2008) |  | 46 | L | U | G | G | 14.5 | AF | US | 0.34 |  |
| Doane & Zeiders (2014) |  | 77 | C | P | G | R | 18 | AF, AS, LA, OT | US | 0.33 |  |
| Dubois et al. (2002) |  | 350 | C | P | G | R | 11.9 | AF, OT | US | 0.39 |  |
| El-Sheikh et al. (2016) |  | 252 | C | P | G | G | 15.8 | AF, OT | US | 0.15 |  |
| Ellis et al. (2010) |  | 135 | C | P | G | G | 15.4 | AF | US | 0.51 |  |
| Fields (2014) |  | 85 | C | U | S, G | G | 17 | AF | US | 0.18 |  |
| Flores et al. (2010) |  | 110 | L | P | G | G | 18.8 | LA | US | 0.31 |  |
| Gaylord-Harden & Cunningham (2009) |  | 268 | C | P | G | G | 12.9 | AF | US | 0.28 |  |
| Gibbons et al. (2010) |  | 676 | L | P | G | R | 10.5 | AF | US | 0.31 |  |
| Gray & Montgomery (2012) |  | 168 | C | P | G | G | 16 | AF, LA | US | 0.48 |  |
| Harven (2014) | F | 256 | C | U | P, E | G | 15.7 | AF, LA | US | 0.22 |  |
|  | M | 171 |  |  |  |  |  |  |  | 0.22 |  |
| Hughes et al. (2016) |  | 226 | L | P | P, S | R | 11.5 | AF, AS, LA, OT | US | -0.14 |  |
| Huynh & Fuligni (2010) |  | 601 | C | P | P, G | G | 17.8 | AS, LA, OT | US | 0.18 |  |
| Huynh (2011) |  | 360 | C | U | G | R | 17.2 | AS, LA | US | 0.28 |  |
| Jaramillo et al. (2015) |  | 129 | C | P | G | G | 16.4 | NA | US | 0.23 |  |
| Juang & Alvarez (2010) |  | 181 | C | P | G | G | 14.8 | AS | US | 0.32 |  |
| Kang & Burton (2014) |  | 189 | C | P | G | G | 17 | AF | US | 0.1 |  |
| Kiang & Johnson (2013) |  | 180 | C | P | G | G | 14.9 | AS | US | 0.45 |  |
| Kolarcik et al. (2015) |  | 1017 | C | P | G | L | 14.5 |  | US | 0.16 |  |
| Lambert et al. (2014) |  | 492 | L | P | G | G | 12.8 | AF | US | 0.21 |  |
| J. P. Lee et al. (2015) |  | 136 | C | P | G | R | 15.2 | AS | US | 0.35 |  |
| Liu et al. (2017) |  | 592 | C | P | G | R | 15.9 | AF | US | 0.23 |  |
| Lorenzo-Blanco & Unger (2015) |  | 1919 | L | P | G | G | 14.0 | LA | US | 0.30 |  |
| Neto (2009) |  | 755 | C | P | G | G | 15.5 | AF, AS, OT | EU | 0.29 |  |
| Nyborg & Curry (2003) |  | 84 | C | P | G | G | 12.6 | AF | US | 0.16 |  |
| Omma & Petersen (2015) |  | 121 | C | P | G | G | 14.5 | NA | EU | 0.32 |  |
| Oppedal et al. (2005) |  | 1295 | C | P | G | G | 15.9 | AF, AS, LA, OT | EU | 0.16 |  |
| Park et al. (2017) |  | 269 | L | P | G | L | 14.1 | LA | US | 0.20 |  |
| Phinney et al. (1998) |  | 164 | C | P | G | G | 16.1 | AS, LA, OT | US | 0.39 |  |
| Pina-Watson et al. (2015) |  | 516 | C | P | G | G | 16.2 | LA | US | 0.20 |  |
| Priest et al. (2014) |  | 263 | C | P | G | G | 11.2 | AS | AU | 0.15 |  |
| Riina et al. (2013) |  | 461 | C | P | O | R | 15.2 | AF | US | 0.15 |  |
| Rosenthal et al. (2015) |  | 1713 | C | P | G | G | 13.5 |  | US | 0.24 |  |
| Y. M. Sanchez et al. (2013) |  | 353 | C | P | G | R | 9.6 | AF | US | 0.4 |  |
| D. Sanchez et al. (2016a) | F | 196 | C | P | G | G | 12.6 | LA | US | 0.27 |  |
|  | M | 242 |  |  |  |  |  |  |  | 0.37 |  |
| Santana et al. (2007) |  | 973 | C | P | G | L | 17.2 | LA | OT | -0.01 |  |
| Sellers et al. (2006) |  | 314 | C | P | G | R | 13.8 | AF | US | 0.22 |  |
| Shrake & Rhee (2004) |  | 217 | C | P | G | R | 15.8 | AS | US | 0.27 |  |
| Smokowski & Bacallao (2007) |  | 323 | C | P | G | G | 14.7 | LA | US | 0.18 |  |
| Smokowski et al. (2007) |  | 100 | C | P | G | G | 15 | LA | US | 0.36 |  |
| Suarez-Morales & Lopez (2009) |  | 138 | C | P | G | G | 10.4 | LA | US | 0.55 |  |
| Thoma & Huebner (2013) |  | 276 | C | P | G | R | 17.5 | AF | US | 0.12 |  |
| Tynes et al. (2008) |  | 264 | C | P | G | G | 16 | AF, AS, LA, OT | US | 0.17 |  |
| Tynes et al. (2012) | F | 55 | C | P | G | G | 16.1 | AF | US | 0.40 |  |
|  | M | 70 |  |  |  |  |  |  |  | 0.74 |  |
| Yip (2015) |  | 146 | C, L | P | G | R | 14.2 | AF, AS, LA, OT | US | 0.40 |  |
| **Positive Well-being** |  |  |  |  |  |  |  |  |  |  |  |
| Abel (2013) |  | 79 | C | U | G | G | 17.5 | AF, LA | US | -0.26 |  |
| Alderete et al. (2016) |  | 3040 | C | P | G | L | 16 | LA | OT | 0.02 |  |
| Barker (2014) | F | 61 | C | U | G | G | 16.5 | AF | US | 0.16 |  |
|  | M | 68 |  |  |  |  |  |  |  | 0.22 |  |
| Briones et al. (2012) | AF | 197 | C | P | G | G | 14.5 | AF | EU | -0.19 |  |
|  | LA | 240 |  |  |  |  |  |  |  | -0.23 |  |
| Brittian, O’Donnell et al. (2013) |  | 749 | L | P | G | G | 10.4 | LA | US | -0.06 |  |
| Cogburn (2010) |  | 401 | C | U | E | R | 14.5 | AF | US | -0.05 |  |
| Cooke et al. (2014) |  | 18 | C | P | E, G | G | 11.3 | AF | US | -0.37 |  |
| Correa-Velez et al. (2010) |  | 97 | C | P | G | L | 15.1 | AF, AS, OT | AU | -0.07 |  |
| Cunningham (2012) |  | 151 | C | U | G | R | 16.3 | AF | US | -0.1 |  |
| Galliher et al. (2011) |  | 137 | L | P | G | G | 15.2 | OT | US | -0.17 |  |
| Gibbons, O’Hara, et al. (2012) |  | 889 | L | P | G | R | 10.5 | AF | US | -0.18 |  |
| Grossman & Liang (2008) |  | 158 | C | P | P, S, E | G | 13 | AS | US | -0.23 |  |
| Kiang & Johnson (2013) |  | 180 | C | P | G | G | 14.9 | AS | US | -0.32 |  |
| Kogan et al. (2015) |  | 221 | L | P | G | R | 16 | AF | US | -0.04 |  |
| Lambert et al. (2009) | F | 232 | L | P | G | G | 13.8 | AF | US | -0.14 |  |
|  | M | 268 |  |  |  |  |  |  |  | 0.07 |  |
| Lorenzo-Blanco et al. (2013) |  | 1436 | L | P | G | G | 15 | LA | US | -0.04 |  |
| Omma & Petersen (2015) |  | 121 | C | P | G | G | 14.5 | NA | EU | -0.25 |  |
| Phinney et al. (1998) |  | 164 | C | P | G | G | 16.1 | AS, LA, OT | US | -0.18 |  |
| Quattrocki (2014) |  | 372 | L | U | G | L | 10.1 | AF, LA, OT | US | -0.08 |  |
| Rodriguez-Hidalgo et al. (2014) |  | 7037 | C | P | P | R | 14.5 | OT | EU | -0.14 |  |
| Seaton & Yip (2009) |  | 252 | C | P | S, G | L | 16 | AF | US | -0.06 |  |
| Seaton et al. (2010) |  | 1170 | C | P | G | R | 15 | AF | US | -0.22 |  |
| Seaton et al. (2011) |  | 572 | L | P | G | R | 13.8 | AF | US | -0.12 |  |
| Smokowski et al. (2007) |  | 100 | C | P | G | G | 15 | LA | US | -0.4 |  |
| Tabbah et al. (2016) |  | 61 | C | P | G | G | 15.3 | AS | US | -0.06 |  |
| Tynes et al. (2008) |  | 264 | C | P | G | G | 16 | AF, AS, LA, OT | US | -0.22 |  |
| Vedder et al. (2007) |  | 736 | C | P | G | G | 15.2 | AS | EU | -0.40 |  |
| Verkuyten (1998) |  | 170 | C | P | G | G | 13.7 | AF, AS | EU | -0.23 |  |
| Wakefield (2014) |  | 28 | C | U | G | L | 17.8 | AF, OT | US | -0.33 |  |
| Woods (2006) |  | 126 | C | U | G | R | 12.5 | AF | US | -0.03 |  |
| **Self-esteem** |  |  |  |  |  |  |  |  |  |  |  |
| Abassi-Zoabi (2012) |  | 85 | C | U | G | L | 16.5 | AS | US | -0.01 |  |
| Barr (1999) | AS | 585 | L | U | P | L |  | AS | US | -0.16 |  |
|  | AF | 274 |  |  |  |  |  |  |  | -0.11 |  |
|  | LA | 352 |  |  |  |  |  |  |  | -0.17 |  |
| Behnke et al. (2011) | F | 180 | C | P | G | G | 14.6 | LA | US | -0.15 |  |
|  | M | 203 |  |  |  |  |  |  |  | -0.17 |  |
| Benner & Graham (2013) |  | 876 | L | P | P, S, E | R | 16.9 | AF, AS, LA | US | -0.17 |  |
| Bodkin-Andrews et al. (2010) | NA | 305 | C | P | G | G | 13.6 | NA, OT | AU | -0.13 |  |
|  | NNA | 1084 |  |  |  |  |  | OT |  | -0.21 |  |
| Butler-Barnes et al. (2013) |  | 220 | C | P | G | G | 13.6 | AF | US | -0.16 |  |
| Cassidy et al. (2004) | F | 85 | C | P | G | G | 17.5 | AS | EU | -0.06 |  |
|  | M | 69 |  |  |  |  |  |  |  | -0.34 |  |
| Chen (2003) |  | 212 | C | U | S,G,E | G | 12.1 | NA | US | -0.05 |  |
| Cooke et al. (2014) |  | 18 | C | P | E, G | G | 11.3 | AF | US | -0.28 |  |
| Copeland-Linder et al. (2011) | F | 232 | L | P | G | G | 13.8 | AF | US | -0.07 |  |
|  | M | 268 |  |  |  |  |  |  |  | -0.1 |  |
| Curtis (2008) |  | 46 | L | U | G | G | 14.5 | AF | US | -0.28 |  |
| Dubois et al. (2002) |  | 350 | C | P | G | R | 11.9 | AF, OT | US | -0.13 |  |
| Edwards & Romero (2008) |  | 73 | C | P | G | G | 13 | LA | US | -0.37 |  |
| Fisher et al. (2000) |  | 177 | C | P | P, S, E | G | 16 | AF, LA, OT | US | -0.16 |  |
| Galliher et al. (2011) |  | 137 | L | P | G | G | 15.2 | OT | US | -0.18 |  |
| E. Gonzalez (2016) |  | 55 | C | U | G | R | 16.5 | LA | US | -0.20 |  |
| Greene et al. (2006) |  | 136 | L | P | P, G | G | 14.8 | AF, AS, LA | US | -0.42 |  |
| Harris-Britt et al. (2007) |  | 128 | C | P | G | R | 13.9 | AF | US | -0.08 |  |
| Huynh & Fuligni (2010) |  | 601 | C | P | P, G | G | 17.8 | AS, LA, OT | US | -0.17 |  |
| Kam & Bamaca-Colbert (2013) |  | 338 | C | P | S, G, E | G | 13.7 | LA | US | -0.07 |  |
| Kapke et al. (2016) |  | 79 | C | P | G | G | 12.2 | LA | US | -0.31 |  |
| Niwa et al. (2014) |  | 585 | L | P | P, S | G | 11.8 | AS, AF, LA | US | -0.28 |  |
| Nyborg & Curry (2003) |  | 84 | C | P | G | G | 12.6 | AF | US | -0.35 |  |
| Omma & Petersen (2015) |  | 121 | C | P | G | G | 14.5 | NA | EU | -0.14 |  |
| Ozdemir & Stattin (2014) |  | 330 | L | P | G | G | 14.1 |  | EU | -0.21 |  |
| Phinney et al. (1998) |  | 164 | C | P | G | G | 16.1 | AS, LA, OT | US | -0.20 |  |
| Quattrocki (2014) |  | 372 | L | U | G | L | 10.1 | AF, LA, OT | US | -0.30 |  |
| Rivas-Drake et al. (2008) | AS | 84 | C | P | P | G | 11.3 | AF, AS | US | -0.54 |  |
|  | AF | 119 |  |  |  |  |  |  |  | -0.20 |  |
| Rodriguez-Hidalgo et al. (2014) |  | 7037 | C | P | P | R | 14.5 | OT | EU | -0.08 |  |
| Romero & Roberts (2003) |  | 881 | C | P | G | G | 12.3 | LA | US | -0.13 |  |
| Romero et al. (2014) |  | 125 | C | P | G | G | 15.5 | LA, NA, OT | US | -0.10 |  |
| Santana et al. (2007) |  | 973 | C | P | G | L | 17.2 | LA | OT | -0.03 |  |
| Seaton & Yip (2009) |  | 252 | C | P | S, G | L | 16 | AF | US | -0.06 |  |
| Seaton (2010) |  | 322 | C | P | S, G | L | 16 | AF | US | -0.07 |  |
| Seaton et al. (2010) |  | 1170 | C | P | G | R | 15 | AF | US | -0.16 |  |
| Stein et al. (2014) |  | 176 | L | P | G | G | 15 | AS | US | -0.31 |  |
| Smokowski & Bacallao (2007) |  | 323 | C | P | G | G | 14.7 | LA | US | -0.09 |  |
| Szalacha et al. (2003) |  | 248 | C | P | G | R | 13.5 | LA | US | -0.18 |  |
| G. N. Thompson (2012) |  | 248 | C | U | E | G | 12.3 | AF | US | -0.17 |  |
| Toomey et al. (2013) |  | 204 | L | P | G | G | 16.8 | LA | US | -0.11 |  |
| Tynes et al. (2012) | F | 55 | C | P | G | G | 16.1 | AF | US | -0.3 |  |
|  | M | 70 |  |  |  |  |  |  |  | -0.14 |  |
| Umaña-Taylor & Updegraff (2007) |  | 273 | C | P | G | G | 16.3 | LA | US | -0.24 |  |
| Umaña-Taylor et al. (2015) |  | 219 | C | P | P, S, G, E | G | 14.4 | LA | US | -0.14 |  |
| Verkuyten (1998) |  | 170 | C | P | G | G | 13.7 | AF, AS | EU | -0.32 |  |
| Wong et al. (2003) |  | 629 | C | P | P, E | G | 14.5 | AF | US | -0.2 |  |
| Woods (2006) |  | 126 | C | U | G | R | 12.5 | AF | US | -0.06 |  |
| Yip (2015) |  | 146 | C, L | P | G | R | 14.2 | AF, AS, LA, OT | US | -0.23 |  |

*Note.* Subsample designated when study relations only provided separately by group (F = female, M = male, O = older adolescents, Y = younger adolescents, AS = Asian, AF = African, NA = Native, NNA = Non-Native, LOS = Los Angeles sample, MIA = Miami sample). *N* = study sample size. For study type, C = cross-sectional, L = longitudinal. For publication type, P = published, U = unpublished thesis/dissertation. For discrimination domain, G = general, P = peer, S = society, E = educator, O = other. For reference timing, L/NS = lifetime/no specific reference, R = recent (past year or less). For race/ethnicity, AF = African, LA = Latino, AS = Asian, OT = other race/ethnicity. The forest plot displays effect sizes and their standard errors from random effects models.

Table S3

*Study Characteristics and Effect Sizes for Academic Outcomes*

| Study by Outcome | Sub sample | N | Study type | Pub type | Discrim domain | Reference Timing | Mean age (years) | Race/  ethnicity | Region | Effect Size (Fisher's Z) | Forest Plot |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Achievement** |  |  |  |  |  |  |  |  |  |  |  |
| Abel (2013) |  | 79 | C | U | G | G | 17.5 | AF, LA | US | -0.22 |  |
| Alfaro et al. (2009) | F | 107 | L | P | G | G | 15.2 | LA | US | -0.07 |  |
|  | M | 114 |  |  |  |  |  |  |  | -0.28 |  |
| Anyon et al. (2014) |  | 8466 | C | P | P, E | R |  | AS, AF, LA, OT | US | 0.09 |  |
| Barker (2014) | F | 61 | C | U | G | G | 16.5 | AF | US | 0.10 |  |
|  | M | 68 |  |  |  |  |  |  |  | 0.09 |  |
| Barr (1999) | AS | 585 | L | U | P | L |  | AS, AF, LA | US | 0.03 |  |
|  | AF | 274 |  |  |  |  |  |  |  | 0.05 |  |
|  | LA | 352 |  |  |  |  |  |  |  | -0.01 |  |
| Baysu et al. (2016) |  | 735 | C | P | G | G | 14.5 |  | EU | -0.20 |  |
| Benner & Graham (2013) |  | 876 | L | P | P, S, E | R | 16.9 | AF, AS, LA | US | -0.07 |  |
| Benner & Kim (2009) |  | 444 | L | P | G | G | 13 | AS | US | -0.21 |  |
| Birman et al. (2005) |  | 269 | C | P | G | R | 16 | OT | US | -0.23 |  |
| Bodkin-Andrews et al. (2010) | NA | 305 | C | P | G | G | 13.6 | NA | AU | -0.28 |  |
|  | NNA | 1084 |  |  |  |  |  | OT |  | -0.23 |  |
| Borsato (2008) |  | 409 | C | U | P, G | G | 12.7 | AS, LA, OT | US | -0.13 |  |
| S. M. Cooper (2005) |  | 144 | C | U | G | G | 12.4 | AF | US | 0.18 |  |
| Correa-Velez et al. (2010) |  | 97 | C | P | G | L | 15.1 | AF, AS, OT | AU | 0.11 |  |
| Curtis (2008) |  | 46 | L | U | G | G | 14.5 | AF | US | -0.37 |  |
| B. L. Davis (2016) |  | 88 | C | U | E | G | 16.0 | AF | US | 0.11 |  |
| Degarmo & Martinez (2006) |  | 278 | C | P | G | G | 14.5 | LA | US | -0.14 |  |
| Dotterer et al. (2009) |  | 148 | C | P | G | G | 13.9 | AF | US | -0.09 |  |
| Eccles et al. (2006) |  | 629 | C | P | P, E | G | 14.5 | AF | US | -0.18 |  |
| English et al. (2016) |  | 495 | L | P | G | R | 12.8 | AF | US | 0.13 |  |
| Fallah (2014) |  | 170 | C | U | P | G | 14.1 | LA | US | -0.11 |  |
| Fields (2014) |  | 85 | C | U | S, G | G | 17 | AF | US | 0.15 |  |
| Ghazarian (2008) |  | 399 | C | U | G | G | 14.5 | LA | US | -0.26 |  |
| Gibbons, Roberts, et al. (2012) |  | 889 | L | P | R | G | 10.5 | AF | US | -0.1 |  |
| Griffin (2014) |  | 139 | C | U | P, E | R | 16.3 | AF | US | -0.41 |  |
| Harven (2014) | F | 256 | C | U | P, E | G | 15.7 | AF, LA | US | 0.03 |  |
|  | M | 171 |  |  |  |  |  |  |  | -0.09 |  |
| Huynh & Fuligni (2010) |  | 601 | C | P | P, G | G | 17.8 | AS, LA, OT | US | -0.13 |  |
| Jaramillo et al. (2015) |  | 129 | C | P | G | G | 16.4 | NA | US | -0.01 |  |
| M. D. Jones (2008) | F | 70 | L | U | G | G | 15.2 | OT | US | 0.27 |  |
|  | M | 65 |  |  |  |  |  |  |  | 0.09 |  |
| Kiang et al. (2016) |  | 159 | L | P | G | G | 15.6 | AS | US | -0.11 |  |
| T. Y. Kim (2015) |  | 534 | C | U | G | G | 14.0 | AS | US | 0.00 |  |
| Lanier (2008) |  | 74 | C | U | G | G | 12.1 | AF | US | -0.18 |  |
| Mattison & Aber (2007) |  | 1838 | C | P | G | G | 16 | AF, OT | US | -0.14 |  |
| Middlebrook (2010) |  | 410 | C | U | G | G | 16.1 | OT | US | -0.26 |  |
| Moosmann et al. (2014) |  | 749 | L | P | G | G | 10.9 | LA | US | -0.24 |  |
| Neblett et al. (2006) |  | 548 | C | P | G | R | 13.8 | AF | US | -0.07 |  |
| Ozdemir & Stattin (2014) |  | 330 | L | P | G | G | 14.1 |  | EU | -0.24 |  |
| Richards (2011) |  | 365 | C | U | G | G | 10.4 | LA | US | -0.1 |  |
| D. D. Roberts (1997) | F | 92 | C | U | G | G |  | AF | US | 0.07 |  |
|  | M | 91 |  |  |  |  |  |  | S | 0.03 |  |
| Roche & Kuperminc (2012) |  | 199 | C | P | G | G | 13.6 | LA | US | -0.26 |  |
| Rodriguez (2007) |  | 127 | C | U | G | G | 14.5 | LA | US | -0.16 |  |
| Tabbah et al. (2016) |  | 61 | C | P | G | G | 15.3 | AS | US | 0.06 |  |
| Thomas et al. (2009) |  | 1170 | C | P | E | G | 15 | AF | US | -0.07 |  |
| G. N. Thompson (2012) |  | 248 | C | U | E | G | 12.3 | AF | US | -0.15 |  |
| Umaña-Taylor et al. (2012) | F | 96 | L | P | G | R | 13 | LA | US | -0.09 |  |
|  | M | 82 |  |  |  |  |  |  |  | 0.03 |  |
| Verkuyten (1998) |  | 170 | C | P | G | G | 13.7 | AF, AS | EU | -0.09 |  |
| Whitbeck et al. (2002) |  | 189 | C | P | G | G | 12.1 | OT | US | -0.19 |  |
| Woods (2006) |  | 126 | C | U | G | R | 12.5 | AF | US | 0.1 |  |
| **School Engagement** |  |  |  |  |  |  |  |  |  |  |  |
| Anyon et al. (2014) |  | 8466 | C | P | P, E | R |  | AS, AF, LA, OT | US | -0.1 |  |
| Benner & Graham (2013) |  | 876 | L | P | P, S, E | R | 16.9 | AF, AS, LA | US | -0.11 |  |
| Benner & Kim (2009) |  | 444 | L | P | G | G | 13 | AS | US | -0.28 |  |
| Birman et al. (2005) |  | 269 | C | P | G | R | 16 | OT | US | -0.28 |  |
| Bodkin-Andrews et al. (2013) | NA | 290 | C | P | E | G | 14.4 | NA | AU | -0.44 |  |
|  | NNA | 929 |  |  |  |  |  | OT |  | -0.26 |  |
| Brody et al. (2012) | F | 286 | L | P | G | R | 16 | AF | US | 0.18 |  |
|  | M | 252 |  |  |  |  |  |  | US | 0.26 |  |
| S. M. Cooper (2005) |  | 144 | C | U | G | G | 12.4 | AF | US | -0.22 |  |
| S. M. Cooper et al. (2013) | F | 1146 | C | P | G | R | 15.1 | AF | US | -0.1 |  |
|  | M | 796 |  |  |  |  |  |  |  | -0.08 |  |
| Degarmo & Martinez (2006) |  | 278 | C | P | G | G | 14.5 | LA | US | -0.09 |  |
| Garcia-Reid (2003) |  | 226 | C | U | G | R | 12.7 | LA | US | 0.04 |  |
| Griffin (2014) |  | 139 | C | U | P, E | R | 16.3 | AF | US | -0.55 |  |
| Hughes et al. (2016) |  | 226 | L | P | P, S | R | 11.5 | AF, AS, LA, OT | US | -0.13 |  |
| T. Y. Kim (2015) |  | 534 | C | U | G | G | 14.0 | AS | US | -0.13 |  |
| Mattison & Aber (2007) |  | 1838 | C | P | G | G | 16 | AF, OT | US | -0.18 |  |
| Ozdemir & Stattin (2014) |  | 330 | L | P | G | G | 14.1 |  | EU | 0.14 |  |
| Scott (2009) |  | 131 | C | U | G | G | 16.9 | AF | US | -0.12 |  |
| Seol et al. (2016) | AD | 233 | C | P | G | R |  | AS | US | -0.18 |  |
|  | NAD | 155 |  |  |  |  |  |  |  | -0.32 |  |
| Smalls et al. (2007) |  | 390 | C | P | G | R | 13.8 | AF | US | -0.12 |  |
| A. R. Thompson & Gregory (2011) |  | 46 | L | P | G | G | 14.5 | AF | US | -0.26 |  |
| M. T. Wang & Huguley (2012) |  | 630 | L | P | P, E | G | 14.5 | AF | US | -0.13 |  |
| Whitbeck et al. (2002) |  | 189 | C | P | G | G | 12.1 | OT | US | -0.3 |  |
| **Motivation** |  |  |  |  |  |  |  |  | US |  |  |
| Abassi-Zoabi (2012) |  | 85 | C | U | G | L | 16.5 | AS | US | -0.15 |  |
| Alfaro et al. (2009) | F | 107 | L | P | G | G | 15.2 | LA | US | -0.06 |  |
|  | M | 114 |  |  |  |  |  |  |  | -0.28 |  |
| Alliman-Brissett & Turner (2010) |  | 108 | C | P | S, G | G | 13 | AF | US | -0.05 |  |
| Barr (1999) | AS | 585 | L | U | P | L |  | AF, AS, LA | US | -0.03 |  |
|  | AF | 274 |  |  |  |  |  |  |  | 0.01 |  |
|  | LA | 352 |  |  |  |  |  |  |  | 0.01 |  |
| Berkel et al. (2010) |  | 750 | L | P | G | G | 10.4 | LA | US | -0.07 |  |
| Bodkin-Andrews et al. (2013) | NA | 290 | C | P | E | G | 14.4 | NA | AU | -0.17 |  |
|  | NNA | 929 |  |  |  |  |  | OT |  | -0.16 |  |
| Borsato (2008) |  | 409 | C | U | P, G | G | 12.7 | AS, LA, OT | US | -0.12 |  |
| Butler-Barnes et al. (2013) |  | 220 | C | P | G | G | 13.6 | AF | US | -0.31 |  |
| Cavanaugh (2015) |  | 133 | C | U | P, E | G | 12.9 | LA | US | -0.12 |  |
| S. M. Cooper (2005) |  | 144 | C | U | G | G | 12.4 | AF | US | -0.17 |  |
| Coutinho & Blustein (2014) |  | 125 | C | P | G | G | 15.9 | AF | US | -0.09 |  |
| Cruz (2016) | F | 353 | L | U | E | G | 12.1 | LA | US | -0.08 |  |
|  | M | 336 |  |  |  |  |  |  |  | -0.12 |  |
| Degarmo & Martinez (2006) |  | 278 | C | P | G | G | 14.5 | LA | US | -0.19 |  |
| Dotterer (2006) |  | 148 | C | U | G | G | 13.9 | AF | US | -0.28 |  |
| Dotterer & Lowe (2015) |  | 208 | L | P | G | R | 12.9 | AF, LA, OT | US | -0.18 |  |
| Eccles et al. (2006) |  | 629 | C | P | P, E | G | 14.5 | AF | US | -0.31 |  |
| Ghazarian (2008) |  | 399 | C | U | G | G | 14.5 | LA | US | -0.15 |  |
| L. M. Gonzalez et al. (2014) |  | 179 | C | P | P, E | G | 14.1 | LA | US | -0.34 |  |
| Griffin (2014) |  | 139 | C | U | P, E | R | 16.3 | AF | US | -0.35 |  |
| Harven (2014) | F | 256 | C | U | P, E | G | 15.7 | AF, LA | US | 0.02 |  |
|  | M | 171 |  |  |  |  |  |  |  | -0.07 |  |
| Hughes et al. (2016) |  | 226 | L | P | P, S | R | 11.5 | AF, AS, LA, OT | US | -0.09 |  |
| Kam & Bamaca-Colbert (2013) |  | 338 | C | P | S, G, E | G | 13.7 | LA | US | -0.06 |  |
| Kiang et al. (2012) |  | 172 | C | P | G | G | 15 | AS | US | -0.14 |  |
| Lambert et al. (2009) | F | 232 | L | P | G | G | 13.8 | AF | US | -0.23 |  |
|  | M | 268 |  |  |  |  |  |  |  | -0.04 |  |
| Middlebrook (2010) |  | 410 | C | U | G | G | 16.1 | OT | US | 0.16 |  |
| Mroczkowski & Sanchez (2015) | F | 210 | L | P | G | G | 15.1 | LA | US | 0.04 |  |
|  | M | 186 |  |  |  |  |  |  |  | 0.04 |  |
| Neblett et al. (2006) |  | 548 | C | P | G | R | 13.8 | AF | US | -0.13 |  |
| Patel et al. (2008) |  | 85 | C | P | G | G | 13 | AS | US | -0.07 |  |
| Perreira et al. (2010) |  | 459 | C | P | G | R | 15 | LA | US | 0.01 |  |
| Quattrocki (2014) |  | 372 | L | U | G | L | 10.1 | AF, LA, OT | US | -0.09 |  |
| Richards (2011) |  | 365 | C | U | G | G | 10.4 | LA | US | -0.17 |  |
| D. D. Roberts (1997) | F | 92 | C | U | G | G |  | AF | US | -0.04 |  |
|  | M | 91 |  |  |  |  |  |  |  | 0.04 |  |
| Rodriguez (2007) |  | 127 | C | U | G | G | 14.5 | LA | US | -0.08 |  |
| Rollins & Valdez (2006) |  | 85 | C | P | G | G | 16.5 | AF | US | 0.16 |  |
| Scott (2009) |  | 131 | C | U | G | G | 16.9 | AF | US | -0.05 |  |
| G. N. Thompson (2012) |  | 248 | C | U | E | G | 12.3 | AF | US | -0.05 |  |
| A. R. Thompson & Gregory (2011) |  | 46 | L | P | G | G | 14.5 | AF | US | 0.08 |  |
| Tynes et al. (2015) |  | 418 | L | P | G | R | 16.0 | AF, LA | US | -0.09 |  |
| Umaña-Taylor et al. (2015) |  | 219 | C | P | P, S, G, E | G | 14.4 | LA | US | -0.11 |  |
| Volpe (2013) |  | 277 | C | U | P | G | 15.6 | AF | US | -0.08 |  |
| Wells (1995) |  | 139 | C | U | G | G | 17.5 | AF | US | 0.02 |  |
| Whitbeck et al. (2002) |  | 189 | C | P | G | G | 12.1 | OT | US | -0.14 |  |

*Note.* Subsample designated when study relations only provided separately by group (F = female, M = male, NA = Native, NNA = Non-Native, AD = adopted, NAD = non-adopted). *N* = study sample size. For study type, C = cross-sectional, L = longitudinal. For publication type, U = unpublished thesis/dissertation, P = published. For discrimination domain, G = general, P = peer, S = society, E = educator, O = other. For reference timing, L/NS = lifetime/no specific reference, R = recent (past year or less). For race/ethnicity, AF = African, LA = Latino, AS = Asian, OT = other race/ethnicity. The forest plot displays effect sizes and their standard errors from random effects models.

Table S4

*Study Characteristics and Effect Sizes for Behavioral Outcomes*

| Study by Outcome | Sub sample | N | Study type | Pub type | Discrim domain | Reference Timing | Mean age (years) | Race/  ethnicity | Region | Effect Size (Fisher's Z) | Forest Plot |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Delinquency** |  |  |  |  |  |  |  |  |  |  |  |
| Ahmed et al. (2011) |  | 240 | C | P | G | G | 15.6 | AS | US | 0.46 |  |
| Anyon et al. (2014) |  | 8466 | C | P | P, E | R |  | AS, AF, LA, OT | US | 0.15 |  |
| Barr (1999) | AS | 585 | L | U | P | L |  | AF, AS, LA | US | 0.04 |  |
|  | AF | 274 |  |  |  |  |  |  |  | 0.12 |  |
|  | LA | 352 |  |  |  |  |  |  |  | 0.09 |  |
| Borsato (2008) |  | 409 | C | U | P, G | G | 12.7 | AS, LA, OT | US | 0.26 |  |
| Bowman (2012) |  | 70 | C | U | G | R | 10.3 | AF, OT | US | 0.32 |  |
| Brittian, Toomey, et al. (2013) | F | 87 | L | P | G | G | 12.3 | LA | US | 0.32 |  |
|  | M | 102 |  |  |  |  |  |  |  | 0.18 |  |
| Brody et al. (2011) |  | 454 | L | P | G | R | 15.5 | AF | US | 0.25 |  |
| Cano et al. (2015) |  | 302 | L | P | G | G | 14.5 | LA | US | 0.34 |  |
| Cavanaugh (2015) |  | 133 | C | U | P, E | G | 12.9 | LA | US | 0.46 |  |
| Cervantes et al. (2012) |  | 992 | C | P | P | G | 14.8 | LA | US | 0.21 |  |
| Chen (2003) |  | 212 | C | U | G, S, E | G | 12.1 | NA | US | 0.14 |  |
| Choi et al. (2006) | AS | 493 | C | P | G | G | 12.7 | AF, AS, OT | US | 0.16 |  |
|  | AF | 485 |  |  |  |  |  |  |  | 0.10 |  |
|  | OT | 454 |  |  |  |  |  |  |  | 0.32 |  |
| Clark & Gochett (2006) |  | 217 | C | P | G | G | 11.4 | AF | US | 0.15 |  |
| Clark et al. (2004) | F | 55 | C | P | G | G | 15.7 | AF | US | 0.35 |  |
|  | M | 65 |  |  |  |  |  |  |  | 0.34 |  |
| Coker et al. (2009) |  | 5147 | C | P | G | L | 10.5 | AF, LA, OT | US | 0.16 |  |
| Copeland-Linder et al. (2011) | F | 232 | L | P | G | G | 13.8 | AF | US | 0.07 |  |
|  | M | 268 |  |  |  |  |  |  |  | 0.16 |  |
| Cunningham (2012) |  | 151 | C | U | G | R | 16.3 | AF | US | 0.20 |  |
| Curtis (2008) |  | 46 | L | U | G | G | 14.5 | AF | US | 0.34 |  |
| Delgado et al. (2011) | O | 246 | C | P | P | G | 12.8, 15.7 | LA | US | 0.39 |  |
|  | Y | 246 |  |  |  |  |  |  |  | 0.27 |  |
| Deng et al. (2010) |  | 311 | L | P | G | G | 13 | AS | US | 0.17 |  |
| Dubois et al. (2002) |  | 350 | C | P | G | R | 11.9 | AF, OT | US | 0.22 |  |
| El-Sheikh et al. (2016) |  | 252 | C | P | G | G | 15.8 | AF, OT | US | 0.33 |  |
| Flores et al. (2010) |  | 110 | L | P | G | G | 18.8 | LA | US | 0.32 |  |
| Hartshorn et al. (2012) |  | 692 | L | P | G | R | 12.1 | NA | US | 0.24 |  |
| Henry (2014) |  | 106 | C | U | G | G | 15.4 | AF | US | 0.03 |  |
| Hughes et al. (2016) |  | 226 | L | P | P, S | R | 11.50 | AF, AS, LA, OT | US | 0.13 |  |
| Huynh (2012) |  | 360 | C | P | G | R | 17.2 | AS, LA | US | 0.26 |  |
| M. D. Jones (2008) | F | 70 | L | U | G | G | 15.2 | OT | US | -0.01 |  |
|  | M | 65 |  |  |  |  |  |  |  | 0.4 |  |
| Kang & Burton (2014) |  | 189 | C | P | G | G | 17 | AF | US | 0.15 |  |
| Kern (2012) |  | 234 | C | U | G | G | 15.2 | AF, LA | US | 0.12 |  |
| J. P. Lee et al. (2015) |  | 136 | C | P | G | R | 15.2 | AS | US | 0.37 |  |
| Liu et al. (2017) |  | 592 | C | P | G | R | 15.9 | AF | US | 0.22 |  |
| Martin et al. (2011) |  | 897 | L | P | G | G | 10.5 | AF | US | 0.39 |  |
| Nair et al. (2013) |  | 710 | L | P | G | G | 10.9 | LA | US | 0.13 |  |
| Neblett et al. (2008) |  | 361 | C | P | G | R | 13.8 | AF | US | 0.24 |  |
| Neto (2009) |  | 755 | C | P | G | G | 15.5 | AF, AS, OT | EU | 0.32 |  |
| Nyborg & Curry (2003) |  | 84 | C | P | G | G | 12.6 | AF | US | 0.39 |  |
| Oppedal et al. (2005) |  | 1295 | C | P | G | G | 15.9 | AF, AS, LA, OT | EU | 0.20 |  |
| Park et al. (2017) |  | 269 | L | P | G | L | 14.10 | LA | US | 0.41 |  |
| Prelow et al. (2004) |  | 260 | C | P | G | R | 16.4 | AF, OT | US | 0.23 |  |
| Riina et al. (2013) |  | 461 | C | P | O | R | 15.2 | AF | US | 0.11 |  |
| Y. M. Sanchez et al. (2013) |  | 353 | C | P | G | R | 9.6 | AF | US | 0.28 |  |
| Sanderson et al. (2004) |  | 4525 | C | P | G | G | 14.5 | LA | US | 0.05 |  |
| Shrake & Rhee (2004) |  | 217 | C | P | G | R | 15.8 | AS | US | 0.39 |  |
| Smokowski & Bacallao (2006) |  | 481 | C | P | G | G | 15 | LA | US | 0.22 |  |
| Smokowski et al. (2007) |  | 100 | C | P | G | G | 15 | LA | US | 0.28 |  |
| Spelman (2013) |  | 35 | C | U | G | G |  | LA | US | 0.37 |  |
| Umaña-Taylor et al. (2011) |  | 207 | C | P | G | G | 16.2 | LA | US | 0.46 |  |
| Umaña-Taylor et al. (2015) |  | 219 | C | P | P, S, G, E | G | 14.4 | LA | US | 0.4 |  |
| van Buren (2004) | AF | 273 | C | U | P, S, E | R | 12.6 | AF, LA | US | 0.18 |  |
|  | LA | 387 |  |  |  |  |  |  |  | 0.10 |  |
| Walsh et al. (2015) |  | 250 | C | P | G | G | 16.7 | AF, OT | OT | 0.38 |  |
| Whitbeck et al. (2002) |  | 195 | C | P | S, G, E | G | 12.1 | OT | US | 0.21 |  |
| J. L. Williams et al. (2014) |  | 256 | L | P | G | R | 12.5 | AF, LA | US | 0.34 |  |
| Wong et al. (2003) |  | 629 | C | P | P, E | G | 14.5 | AF | US | 0.37 |  |
| **Risky Sex Behavior** |  |  |  |  |  |  |  |  |  |  |  |
| Flores et al. (2010) |  | 110 | L | P | G | G | 18.8 | LA | US | 0.19 |  |
| Gibbons, Roberts, et al. (2012) |  | 889 | L | P | G | G | 10.5 | AF | US | 0.17 |  |
| Kogan et al. (2015) |  | 221 | L | P | G | R | 16 | AF | US | 0.05 |  |
| D. Sanchez et al. (2016a) | F | 196 | C | P | G | G | 12.6 | LA | US | 0.26 |  |
|  | M | 242 |  |  |  |  |  |  |  | 0.41 |  |
| Sanderson et al. (2004) |  | 4525 | C | P | G | G |  | LA | US | -0.05 |  |
| Schwartz et al. (2012) |  | 302 | L | P | G | G | 14.5 | LA | US | 0.13 |  |
| Stevens-Watkins et al. (2011) |  | 201 | C | P | G | G | 17.3 | AF | US | 0.17 |  |
| **Substance Use** |  |  |  |  |  |  |  |  |  |  |  |
| Alderete et al. (2016) |  | 3040 | C | P | G | L | 16.0 | LA | OT | 0.13 |  |
| Anyon et al. (2014) |  | 8466 | C | P | P, E | R |  | AS, AF, LA, OT | US | 0.09 |  |
| Borsato (2008) |  | 409 | C | U | P, G | G | 12.7 | AS, LA, OT | US | 0.12 |  |
| C. Brown et al. (2014) |  | 3400 | C | P | G | R | 16.6 | AF, AS, LA, OT | OT | 0.04 |  |
| Buchanan & Smokowski (2009) |  | 286 | L | P | G | G | 15.0 | LA | US | 0.09 |  |
| Cardoso et al. (2016) |  | 1036 | C | P | G | G | 15.0 | LA | US | 0.09 |  |
| Choi et al. (2006) | AS | 493 | C | P | G | G | 12.7 | AF, AS, OT | US | 0.05 |  |
|  | AF | 485 |  |  |  |  |  |  |  | 0.09 |  |
|  | MT | 454 |  |  |  |  |  |  |  | 0.32 |  |
| Copeland-Linder et al. (2011) | F | 232 | L | P | G | G | 13.8 | AF | US | 0.05 |  |
|  | M | 268 |  |  |  |  |  |  | US | -0.02 |  |
| Flores et al. (2010) |  | 110 | L | P | G | G | 18.8 | LA | US | 0.25 |  |
| Fuller-Rowell et al. (2012) |  | 417 | L | P | E | G |  | AF, OT | US | 0.24 |  |
| Galliher et al. (2011) |  | 137 | L | P | G | G | 15.2 | OT | US | 0.12 |  |
| Gibbons, O’Hara, et al. (2012) |  | 889 | L | P | G | R | 10.5 | AF | US | 0.15 |  |
| Gray & Montgomery (2012) |  | 168 | C | P | G | G | 16 | AF, LA | US | 0.09 |  |
| Guthrie et al. (2002) |  | 105 | C | P | G | R | 15.5 | AF | US | 0.37 |  |
| Hughes et al. (2016) |  | 226 | L | P | P, S | R | 11.50 | AF, AS, LA, OT | US | 0.12 |  |
| Kam & Cleveland (2011) |  | 728 | L | P | G | G | 12.3 | LA | US | 0.11 |  |
| Kam et al. (2015) |  | 247 | L | P | G | R | 12 | LA | US | 0.07 |  |
| Kulis et al. (2009) |  | 1374 | C | P | G | G | 10.4 | LA | US | 0.20 |  |
| Lanier (2008) |  | 74 | C | U | G | G | 12.1 | AF | US | 0.05 |  |
| Lorenzo-Blanco & Unger (2015) |  | 1919 | L | P | G | G | 14.0 | LA | US | 0.13 |  |
| J. P. Lee et al. (2015) |  | 136 | C | P | G | R | 15.2 | AS | US | 0.19 |  |
| D. Sanchez et al. (2016a) | F | 196 | C | P | G | G | 12.6 | LA | US | 0.27 |  |
|  | M | 242 |  |  |  |  | 1 |  |  | 0.34 |  |
| Sanderson et al. (2004) |  | 4525 | C | P | G | G | 14.5 | LA | US | 0.02 |  |
| Schwartz et al. (2012) |  | 302 | L | P | G | G | 14.5 | LA | US | 0.23 |  |
| Steele (2011) |  | 1156 | C | U | G | R | 14.9 | AF, AS, LA, NA | US | 0.12 |  |
| Thoma & Huebner (2013) |  | 276 | C | P | G | R | 17.5 | AF | US | 0.11 |  |
| Walsh et al. (2015) |  | 250 | C | P | G | G | 16.7 | AF, OT | OT | 0.13 |  |
| Whitbeck et al. (2001) |  | 195 | C | P | S, G, E | G | 12.1 | OT | US | 0.21 |  |
| Zapolski et al. (2016) |  | 1521 | C | P | P | R |  | AF | US | 0.08 |  |
| **Deviant Peer Affiliations** |  |  |  |  |  |  |  |  |  |  |  |
| Abassi-Zoabi (2012) |  | 85 | C | U | G | L | 16.5 | AS | US | -0.14 |  |
| Chen (2003) |  | 212 | C | U | S,G,E | G | 12.10 | NA | US | 0.18 |  |
| Delgado et al. (2011) | O | 246 | C | P | P | G | 12.8, 15.7 | LA | US | 0.27 |  |
|  | Y | 246 |  |  |  |  |  |  |  | 0.37 |  |
| Garcia-Reid (2003) |  | 226 | C | U | G | R | 12.7 | LA | US | -0.04 |  |
| Kam & Cleveland (2011) |  | 728 | L | P | G | G | 12.3 | LA | US | 0.04 |  |
| Kogan et al. (2015) |  | 221 | L | P | G | R | 16 | AF | US | 0.16 |  |
| Kulis et al. (2009) |  | 1374 | C | P | G | G | 10.4 | LA | US | 0.11 |  |
| Lorenzo-Blanco et al. (2013) |  | 1436 | L | P | G | G | 15 | LA | US | 0.12 |  |
| M. E. Roberts et al. (2012) |  | 745 | L | P | G | G | 10.5 | AF | US | 0.41 |  |
| Smokowski et al. (2009) |  | 288 | L | P | G | G | 15 | LA | US | 0.1 |  |
| Umaña-Taylor et al. (2012) | F | 96 | L | P | G | R | 13 | LA | US | 0.23 |  |
|  | M | 82 |  |  |  |  |  |  |  | -0.09 |  |
| Wong et al. (2003) |  | 629 | C | P | P, E | G | 14.5 | AF | US | 0.18 |  |

*Note.* Subsample designated when study relations only provided separately by group (F = female, M = male, AS = Asian, AF = African, MT = multiethnic, O = older adolescents, Y = younger adolescents). *N* = study sample size. For study type, C = cross-sectional, L = longitudinal. For publication type, P = published, U = unpublished thesis/dissertation. For discrimination domain, G = general, P = peer, S = society, E = educator, O = other. For reference timing, L/NS = lifetime/no specific reference, R = recent (past year or less). For race/ethnicity, OT = other race/ethnicity, AS = Asian, LA = Latino, AF = African. The forest plot displays effect sizes and their standard errors from random effects models.

Table S5

*Effects of Gender on Correlations between Racial/ethnic Discrimination and Adolescent Well-being and Subgroup Analyses by Gender*

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Gender  Effect from Meta-regression | | |  | Subgroup Analyses | | | | | | | | | | | | | |
|  |  | Group  Differences | |  | Male | | | | |  | Female | | | | |
| Type of Well-Being | *B* | *(SE)* | *k* |  | *Q* | *df* |  | *ES* | | *95% CI* | *r* | *k* |  | *ES* | | *95% CI* | *r* | *k* |
| Socioemotional | .05 | (.05) | 138 |  | .28 | (1) |  | .25 | \*\*\* | [.19, .31] | .24 | 19 |  | .27 | \*\*\* | [.22, .33] | .26 | 20 |
| Academic | -.01 | (.05) | 80 |  | .01 | (1) |  | -.06 |  | [-.12, .00] | -.06 | 17 |  | -.05 |  | [-.12, .01] | -.05 | 15 |
| Behavioral | -.02 | (.06) | 74 |  | .04 | (1) |  | .25 | \*\*\* | [.16, .33] | .24 | 11 |  | .23 | \*\*\* | [.14, .33] | .23 | 9 |

*Note.* None of the meta-regression coefficients or subgroup differences were significantly different from 0 (*p* > .05).

\* *p* < .05. \*\* *p* < .01. \*\*\* *p* < .001.

Table S6

*Effects for Perpetrator on Correlations between Racial/ethnic Discrimination and Adolescent Well-being and Subgroup Analyses by Perpetrator*

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Perpetrator  Effect from  Meta-regression | | |  | Subgroup Analyses | | | | | | | | | | | | | |
|  |  | Group  Differences | |  | General | | | | |  | Peer | | | | |
| Type of Well-Being | *B* | *(SE)* | *k* |  | *Q* | *df* |  | *ES* | | *95% CI* | *r* | *k* |  | *ES* | | *95% CI* | *r* | *k* |
| Socioemotional | .04 | (.03) | 147 |  | 1.97 | (1) |  | .24 | \*\*\* | [.22, .27] |  | 119 |  | .28 | \*\*\* | [.23, .33] |  | 28 |
| Academic | .01 | (.04) | 85 |  | .05 | (1) |  | -.09 | \*\*\* | [-.12, -.06] |  | 68 |  | -.08 | \*\* | [-.14, -.03] |  | 17 |
| Behavioral | .01 | (.04) | 84 |  | .20 | (1) |  | .21 | \*\*\* | [.16, .23] |  | 69 |  | .22 | \*\*\* | [.17, .28] |  | 15 |
|  |  |  |  |  |  |  |  | General | | | | |  | Institution | | | | |
| Socioemotional | -.03 | (.02) | 130 |  | 2.85 | (1) |  | .24 | \*\*\* | [.22, .27] |  | 119 |  | .18 | \*\* | [.11, .25] |  | 11 |
| Academic | .01 | (.03) | 74 |  | .21 | (1) |  | -.09 | \*\*\* | [-.12, -.06] |  | 68 |  | -.07 |  | [-.17, .03] |  | 6 |
| Behavioral | -.01 | (.03) | 75 |  | .06 | (1) |  | .21 | \*\*\* | [.18, .24] |  | 69 |  | .20 | \*\*\* | [.10, .29] |  | 6 |
|  |  |  |  |  |  |  |  | General | | | | |  | Educator | | | | |
| Socioemotional | -.00 | (.01) | 136 |  | .01 | (1) |  | .24 | \*\*\* | [.22, .27] |  | 119 |  | .24 | \*\*\* | [.18, .30] |  | 17 |
| Academic | -.01 | (.01) | 85 |  | .46 | (1) |  | -.09 | \*\*\* | [-.12, -.06] |  | 68 |  | -.11 | \*\*\* | [-.18, -.05] |  | 17 |
| Behavioral | -.00 | (.01) | 77 |  | .08 | (1) |  | .21 | \*\*\* | [.16, .23] |  | 69 |  | .20 | \*\*\* | [.12, .28] |  | 8 |

*Note.* ES = weighted effect size. CI = confidence interval. We did not conduct subgroup analysis for general- versus institution-perpetrated discrimination on behavioral outcomes because there were no independent effect sizes for comparison.

\* *p* < .05. \*\* *p* < .01. \*\*\* *p* < .001.

Table S7

*Effects for Study Designs on Correlations between Racial/ethnic Discrimination and Adolescent Well-being and Subgroup Analyses by Study Designs*

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Study Design  Effect from  Meta-regression | | |  | Subgroup Analyses | | | | | | | | | | | | | |
|  |  | Group  Differences | |  | Cross-sectional | | | | |  | Longitudinal | | | | |
| Type of Well-Being | *B* | *(SE)* | *k* |  | *Q* | *df* |  | *ES* | | *95% CI* | *r* | *k* |  | *ES* | | *95% CI* | *r* | *k* |
| Socioemotional | .01 | (.03) | 144 |  | .15 | (1) |  | .23 | \*\*\* | [.21, .25] | .23 | 114 |  | .24 | \*\*\* | [.20, .29] | .24 | 30 |
| Academic | .02 | (.03) | 89 |  | .59 | (1) |  | -.10 | \*\*\* | [-.13, -.07] | -.10 | 61 |  | -.08 | \*\*\* | [-.13, -.04] | -.08 | 28 |
| Behavioral | -.01 | (.03) | 81 |  | .24 | (1) |  | .20 | \*\*\* | [.17, .22] | .20 | 58 |  | .18 | \*\*\* | [.14, .23] | .18 | 23 |

*Note.* ES = weighted effect size. CI = confidence interval.

\* *p* < .05. \*\* *p* < .01. \*\*\* *p* < .001.





 

*Figure S1a.* Funnel plots of effect sizes and their standard errors for relations between racial/ethnic discrimination and socioemotional well-being.

  



*Figure S1b.* Funnel plots of effect sizes and their standard errors for relations between racial/ethnic discrimination and academics.

  



*Figure S1c.* Funnel plots of effect sizes and their standard errors for relations between racial/ethnic discrimination and risky behaviors.