Appendix E

Quality Assessment Ratings

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| First Author,  Year of publication | Selection | Study Design | Confounders | Data: Predictor | Data: Outcome | Data: Mediator | Withdrawals and drop-outs | Analysis |
| Andrews,  2000 | W | S | M | W | S | W | S | W |
| Appiah-Kusi,  2017 | S | S | S | W | W | W | N/A | S |
| Atalar,  2015 | W | W | W | S | STAI: S BDI: W | S | N/A | M |
| Atmaca,  2016 | W | W | W | W | W | W | N/A | S |
| Batool,  2017 | W | W | W | W | W | W | N/A | W |
| Benas,  2008 | W | W | W | PARTS: W  TQ-R: S  LEQ: S | S | S | N/A | S |
| Bortolon,  2017 | W | W | W | S | DES: S LSHSR:W | S | N/A | S |
| Brown,  2016 | W | W | W | S | S | S | N/A | S |
| Browne,  2007 | W | W | W | RSQ: S  CTQ: W | S | W | N/A | S |
| Buser,  2012 | W | W | S | S | S | S | N/A | M |
| Carr,  2009 | W | W | W | S | S | S | N/A | W |
| Carr,  2010 | W | W | W | S | S | S | N/A | S |
| Coates,  2014 | W | W | W | W | W | W | N/A | S |
| Coffey,  1996 | W | W | S | W | S | W | N/A | W |
| Crawford,  2007 | W | W | S | W | W | W | N/A | W |
| Dinis,  2015 | W | W | W | S | W | AAQII: S CFQ: W | N/A | S |
| Dodge Reyome, 2010 | W | W | W | S | S | S | N/A | M |
| Duarte,  2017 | W | W | W | W | EDE: S BES: W | W | N/A | S |
| Dunkley,  2010 | W | W | W | W | S | S | N/A | S |
| Estévez,  2016a | W | W | M | W | S | W | N/A | S |
| Estévez,  2016b | S | W | W | W | S | S | N/A | M |
| Estévez,  2017 | W | W | W | W | SCL90: W CES-D: W BHS: S | S | N/A | S |
| Farazmand,  2015 | W | W | W | S | W | W | N/A | W |
| Feinson,  2016 | W | W | W | W | W | W | N/A | S |
| Fisher,  2012 | W | W | W | W | W | W | N/A | S |
| Gay,  2013 | W | W | W | S | S | W | N/A | S |
| Gibb,  2001a | W | S | S | S | BDI: S BHS: S SADS: W | S | M | W |
| Gibb,  2001b | W | S | S | S | S | S | M | W |
| Gibb,  2003 | W | W | S | S | S | CSQ: S  I: W  BHS: S | N/A | W |
| Gibb,  2007 | W | W | W | S | W | S | N/A | W |
| Ginzburg,  2009 | W | S | W | W | S | W | S | W |
| Gong,  2018 | W | W | W | S | W | S | N/A | S |
| Hankin,  2005 | W | S | W | S | S | S | S | W |
| Hardy,  2016 | W | S | S | S | W | W | W | W |
| Harris,  2002 | W | W | W | S | S | S | N/A | W |
| Hart,  2017 | W | W | S | TQ-R: W GeNTS: S ABF: W CTQSF: W | W | W | N/A | S |
| Harter,  2000 | W | W | S | PES: M CAST: S FFS: S | W | WAS: W SPAS: S | N/A | S |
| Hassija,  2017 | W | W | W | W | S | W | N/A | S |
| Haugh,  2017 | W | W | W | S | S | S | N/A | S |
| Hoffart Lunding, 2016 | W | S | M | W | W | W | S | M |
| Huh,  2017 | W | W | W | S | S | S | N/A | S |
| Hymowitz,  2017 | W | W | W | W | W | W | N/A | S |
| James,  2012 | W | W | S | W | HAMD: S CESD: W HAMA: S STAIT: W | W | N/A | S |
| Jenkins,  2013 | W | W | W | M | S | S | N/A | M |
| Jones,  2006 | W | S | S | S | M | S | N/A | M |
| Katz,  2010 | W | S | W | S | S | BCSB: W SAS: S | S | S |
| Kaya Tezel,  2015 | W | W | S | S | S | S | N/A | W |
| Kaye-Tzadok,  2017 | M | S | S | W | SASS: W BSI: S SWLS: S PANAS: S | W | N/A | S |
| Kaysen,  2005 | W | W | W | W | BDI: S SCID: W | S | N/A | W |
| Kim,  2009 | W | W | S | S | S | W | N/A | M |
| Lassri,  2012 | W | W | W | W | DAS-4: W IRQ: S | W | N/A | S |
| Lassri,  2016 | W | W | W | S | S | W | N/A | S |
| Liu,  2013 | W | S | S | W | W | W | W | S |
| Lumley,  2009 | W | W | S | S | SCID: W BDI: S | W | N/A | M |
| Manfredi,  2016 | M | W | S | S | LOSCS:W BDI: S | RSS: S MPS: W | N/A | S |
| Matos,  2013 | W | W | W | W | W | S | N/A | S |
| Matos,  2015 | W | W | S | W | S | W | N/A | S |
| Matos,  2017 | W | W | W | W | W | W | N/A | S |
| McGinn,  2005 | W | W | S | S | S | S | N/A | M |
| Meadows,  2002 | W | S | W | S | W | S | N/A | W |
| Menke,  2017 | W | S | M | W | W | W | W | S |
| Messman-Moore, 2007 | W | W | W | CAMI: W PBI: S | W | W | N/A | W |
| Meston,  2006 | W | S | W | W | W | W | N/A | M |
| Meyer,  2004 | W | W | W | W | W | W | N/A | W |
| Murray,  2000 | W | W | W | W | W | W | N/A | W |
| Nia,  2014 | W | W | W | W | S | W | N/A | W |
| Nixon,  2005 | W | W | M | W | W | S | N/A | W |
| O’Hare,  2015 | S | W | M | M | M | S | N/A | S |
| Østefjells,  2017 | W | W | S | W | W | W | N/A | W |
| Parker,  2000 | W | W | W | W | W | W | N/A | S |
| Preti,  2006 | W | W | S | W | W | W | N/A | M |
| Reichert,  2014 | W | W | W | W | S | W | N/A | S |
| Rellini,  2011 | W | W | S | S | SSSW: W FSFI: S: SSA: S PSA: W | S | N/A | S |
| Rezaei,  2016 | M | W | W | S | SCID: W BDI: S | SQ-SF: S LESS: S AAQII:W | N/A | S |
| Rose Barlow,  2017 | W | W | M | S | M | S | N/A | S |
| Sachs-Ericsson, 2006 | S | W | W | S | S | W | N/A | M |
| Saldias,  2013 | W | W | S | S | S | S | N/A | W |
| Salwen,  2015 | W | W | M | W | W | W | N/A | S |
| Scarpa,  2009 | W | W | W | W | W | W | N/A | W |
| Shah,  2000 | W | S | W | S | S | S | N/A | W |
| Shahar,  2014 | M | W | W | S | S | TOSCA: S FSCRS:W | N/A | S |
| Silberschatz,  2017 | W | W | S | S | S | W | N/A | S |
| Soygüt,  2009 | W | W | W | S | S | S | N/A | M |
| Spasojevic,  2002 | W | S | S | S | SADS: W BDI: S | S | W | W |
| Steel,  2004 | S | S | S | W | S | S | N/A | W |
| Thimm,  2010 | W | W | W | M | S | S | N/A | S |
| Valiente,  2014 | W | S | S | W | W | W | N/A | M |
| Van Buren,  2015 | W | W | W | S | W | W | N/A | S |
| Van Harmelen, 2010 | W | M | S | W | W | W | N/A | S |
| Vrijsen,  2017 | W | W | S | S | S | PANAS: S SRET: W | N/A | S |
| Waller,  2001 | W | W | S | W | BDI: S DES-II: S ED: W | S | N/A | W |
| Wells,  2014 | W | S | W | S | W | W | W | S |
| Westphal,  2016 | W | W | M | S | S | S | N/A | M |
| Whisman,  1992 | W | W | W | S | W | DAS: S EASQ: W | N/A | W |
| Whisman,  1995 | W | W | M | S | S | W | N/A | W |
| Wilson,  2012 | W | W | W | W | W | W | N/A | W |
| Wright,  2009 | W | W | S | W | W | W | N/A | W |
| Zemore,  1989 | W | W | W | S | BDI: M DPRS: S FSS: M | M | N/A | W |

*Note*. W = weak; S = strong; M = moderate; N/A = not applicable. If multiple measures were used in the study and if these received different quality ratings, specific ratings per measure are reported. If the quality ratings of the multiple measures were the same, only one quality rating is reported. AAQ-II = Acceptance and Action Questionnaire-II; ABF = Antigay Bullying Frequency; BDI = Beck Depression Inventory; BCSB = Behavioral and Characterological Self-Blame Scale; BES = Binge Eating Scale; BHS = Beck Hopelessness Scale; BSI = Brief Symptom Inventory; CAMI = Computer Assisted Maltreatment Inventory; CAST = Children of Alcoholics Screening Test; CES-D = Center of Epidemiologic Studies Depression Scale; CFQ = Cognitive Fusion Questionnaire; CSQ = Cognitive Style Questionnaire; CTQ = Childhood Trauma Questionnaire; CTQ- SF = Childhood Trauma Questionnaire-Short Form; DAS = Dysfunctional Attitude Scale ; DES = Dissociative Experiences Scale; DPRS = Depression Proneness Rating Scales; EASQ = Expanded Attributional Style Questionnaire; ED = Eating Diary; EDE = Eating Disorder Examination; FFS = Family Functioning Scales; FSCRS = Forms of Self-Criticizing/Self-Reassuring Scale; FSFI = Female Sexual Function Index; FSS = Fear Survey Schedule; GeNTS = Gender Nonconformity Teasing Scale; HAM-A = Hamilton Anxiety Rating Scale; HAM-D = Hamilton Depression Rating Scale; I = Assessment of participants’ attributions and inferences about specific instances of childhood maltreatment; LESS = Leahy Emotional Schemas Scale; LOSCS = Levels Of Self-Criticism Scale; LEQ = Lifetime Experiences Questionnaire; MPS = Multidimensional Perfectionism Scale; LSHS-R = Launay-Slade Hallucination Scale; PANAS = Positive and Negative Affect Schedule; PARTS = Physical Appearance Related Teasing Scale; PBI = Pathogenic Belief Scale; PES = Response to Personal Experiences Survey; PSA = Physiological Sexual Arousal; RSQ = Relationship Scale Questionnaire; RSS = Ruminative Responses Scale; SADS= Schedule for Affective Disorders and Schizophrenia; SAS = Sexual Assertiveness Scale; SCID = Structural Clinical Interview for DSM-V; SCL-90 = Symptom Checklist; SPAS = Spiritual Assumptions Scale; SQ-SF = Schema Questionnaire – Short Form; SRET = Self-referent Encoding/Evaluation Task; SSA = Subjective ratings of Sexual Arousal; SSS-W = Sexual Satisfaction Scale-Women; STAI = State Trait Anxiety Inventory; STAI-T = State Trait Anxiety Inventory-Trait version; SWLS = Satisfaction With Life Scale; TOSCA = Test of Self-Conscious Affect; TQ-R = Teasing Questionnaire-Revised; WAS = World Assumptions Scale.