

Supplement 1

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('mental health care'/exp OR psychotherapy/de OR 'behavior therapy'/exp OR 'cognitive behavioral therapy'/exp OR 'cognitive therapy'/exp OR 'play therapy'/de OR 'family therapy'/exp OR psychiatrist/exp OR 'psychotherapist'/de OR 'parenting education'/de OR 'parent counseling'/de OR (((mental* OR mental-health OR psychosocial* OR psycho* OR psycho-education* OR psychiatr*) NEXT/1 (care OR healthcare OR service* OR treatment* OR consult OR consults OR unit OR units OR program* OR emergency-care OR health-care OR support-service* OR clinic OR clinics)) OR (behavioral NEXT/1 (service OR care OR healthcare)) OR youth-care OR (psychological* NEAR/3 (help OR service*)) OR psychotherap* OR psycho-therap* OR ((cogniti* OR behav* OR play OR family) NEAR/3 (interven* OR therap*)) OR psychiatrist* OR psychologist* OR pedagog* OR orthopedagog* OR (parenting* NEAR/3 (education OR support*)) OR (parent NEAR/3 counsel*)):ab,ti) AND (child/exp OR adolescent/exp OR adolescence/exp OR 'child behavior'/de OR 'child parent relation'/de OR pediatrics/exp OR childhood/exp OR 'child welfare'/de OR 'child abuse'/de OR 'child advocacy'/de OR 'child development'/de OR 'child growth'/de OR 'child health'/de OR 'child health care'/exp OR 'child care'/exp OR 'childhood disease'/exp OR 'child death'/de OR 'child psychiatry'/de OR 'child psychology'/de OR 'pediatric ward'/de OR 'pediatric hospital'/de OR (adolescen* OR preadolescen* OR infan* OR child* OR kid OR kids OR toddler* OR teen* OR boy* OR girl* OR minors OR underag* OR (under NEXT/1 (age* OR aging)) OR juvenil* OR youth* OR kindergar* OR puber* OR pubescen* OR prepubescen* OR prepubert* OR pediatric* OR paediatric* OR school* OR preschool* OR highschool*):ab,ti) AND ('controlled study'/exp OR 'control group'/exp OR 'cohort analysis'/exp OR 'population research'/exp OR 'Europe'/exp OR 'North America'/exp OR 'Australia and New Zealand'/exp OR (control* OR compar* OR cohort* OR population* OR national* OR international*):ab,ti) AND ('health care utilization'/exp OR (((utilizat* OR utilisat* OR enrol*) NEAR/6 (care OR healthcare OR service* OR source* OR resource* OR treatment* OR psychotherap* OR behav*-therap*)) OR (use-of NEXT/3 (care OR healthcare OR health-care OR service* OR source* OR resource* OR treatment* OR psychotherap* OR behav*-therap* OR cognit*-behav*-therap* OR speciali*-psychiat* OR speciali*-service*)) OR service-use):ab,ti) AND [English]/lim NOT ([Conference Abstract]/lim)

Medline Ovid

(exp Mental Health Services/ OR Psychotherapy/ OR exp Cognitive Therapy/ OR exp Behavior Therapy/ OR Play Therapy/ OR Family Therapy/ OR Psychiatry/ OR (((mental* OR mental-health OR psychosocial* OR psycho* OR psycho-education* OR psychiatr*) ADJ (care OR healthcare OR service* OR treatment* OR consult OR consults OR unit OR units OR program* OR emergency-care OR health-care OR support-service* OR clinic OR clinics)) OR (behavioral ADJ (service OR care OR healthcare)) OR youth-care OR (psychological* ADJ3 (help OR service*)) OR psychotherap* OR psycho-therap* OR ((cogniti* OR behav* OR play OR family) ADJ3 (interven* OR therap*)) OR psychiatrist* OR psychologist* OR pedagog* OR orthopedagog* OR (parenting* ADJ3 (education OR support*)) OR (parent ADJ3 counsel*)):ab,ti.) AND (exp Child/ OR exp Infant/ OR exp Adolescent/ OR exp "Child Behavior"/ OR exp "Parent Child Relations"/ OR exp "Pediatrics"/ OR exp "Child Welfare"/ OR "Child Development"/ OR exp "Child Health Services"/ OR exp "Child Care"/ OR "Child Rearing"/ OR exp "Child development Disorders, Pervasive"/ OR "Child Psychiatry"/ OR "Child Psychology"/ OR

"Hospitals, Pediatric"/ OR (adolescen* OR preadolescen* OR infan* OR child* OR kid OR kids OR toddler* OR teen* OR boy* OR girl* OR minors OR underag* OR (under ADJ (age* OR aging)) OR juvenil* OR youth* OR kindergar* OR puber* OR pubescen* OR prepubescen* OR prepubert* OR pediatric* OR paediatric* OR school* OR preschool* OR highschool*).ab,ti.) AND (controlled study/ OR Controlled Before-After Studies / OR Controlled Clinical Trial/ OR Control Groups / OR Cohort Studies / OR population research/ OR exp Europe/ OR exp North America/ OR exp Australia/ OR New Zealand/ OR (control* OR compar* OR cohort* OR population* OR national* OR international*).ab,ti.) AND (((utilizat* OR utilisat* OR enrol*) ADJ6 (care OR healthcare OR service* OR source* OR resource* OR treatment* OR psychotherap* OR behav*-therap*)) OR ("use-of" ADJ (care OR healthcare OR health-care OR service* OR source* OR resource* OR treatment* OR psychotherap* OR behav*-therap* OR cognit*-behav*-therap* OR speciali*-psychiat* OR speciali*-service*)) OR service-use).ab,ti.) AND english.la.

PSycINFO Ovid

(exp Mental Health Services/ OR Psychotherapy/ OR exp Cognitive Therapy/ OR exp Behavior Therapy/ OR Play Therapy/ OR Family Therapy/ OR Psychiatry/ OR (((mental* OR mental-health OR psychosocial* OR psycho* OR psycho-education* OR psychiatr*) ADJ (care OR healthcare OR service* OR treatment* OR consult OR consults OR unit OR units OR program* OR emergency-care OR health-care OR support-service* OR clinic OR clinics)) OR (behavioral ADJ (service OR care OR healthcare)) OR youth-care OR (psychological* ADJ3 (help OR service*)) OR psychotherap* OR psycho-therap* OR ((cogniti* OR behav* OR play OR family) ADJ3 (interven* OR therap*)) OR psychiatrist* OR psychologist* OR pedagog* OR orthopedagog* OR (parenting* ADJ3 (education OR support*)) OR (parent ADJ3 counsel*)).ab,ti.) AND (100.ag. OR 200.ag. OR "Child Psychiatry"/ OR "Child Psychotherapy"/ OR "Child Psychology"/ OR Child Care/ OR (adolescen* OR preadolescen* OR infan* OR child* OR kid OR kids OR toddler* OR teen* OR boy* OR girl* OR minors OR underag* OR (under ADJ (age* OR aging)) OR juvenil* OR youth* OR kindergar* OR puber* OR pubescen* OR prepubescen* OR prepubert* OR pediatric* OR paediatric* OR school* OR preschool* OR highschool*).ab,ti.) AND (0300.md. OR 0430.md. OR 0450.md. OR Experiment Controls/ OR exp Europe/ OR (control* OR compar* OR cohort* OR population* OR national* OR international*).ab,ti.) AND (((utilizat* OR utilisat* OR enrol*) ADJ6 (care OR healthcare OR service* OR source* OR resource* OR treatment* OR psychotherap* OR behav*-therap*)) OR ("use-of" ADJ (care OR healthcare OR health-care OR service* OR source* OR resource* OR treatment* OR psychotherap* OR behav*-therap* OR cognit*-behav*-therap* OR speciali*-psychiat* OR speciali*-service*)) OR service-use).ab,ti.) AND english.la.

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TS((((((mental* OR mental-health OR psychosocial* OR psycho* OR psycho-education* OR psychiatr*) NEAR/1 (care OR healthcare OR service* OR treatment* OR consult OR consults OR unit OR units OR program* OR emergency-care OR health-care OR support-service* OR clinic OR clinics)) OR (behavioral NEAR/1 (service OR care OR healthcare)) OR youth-care OR (psychological* NEAR/2 (help OR service*)) OR psychotherap* OR psycho-therap* OR ((cogniti* OR behav* OR play OR family) NEAR/2 (interven* OR therap*)) OR psychiatrist* OR psychologist* OR pedagog* OR orthopedagog* OR (parenting* NEAR/2 (education OR support*)) OR (parent NEAR/2 counsel*)) AND ((adolescen* OR preadolescen* OR infan* OR child* OR kid OR kids OR toddler* OR teen* OR

boy* OR girl* OR minors OR underag* OR (under NEAR/1 (age* OR aging)) OR juvenil* OR youth* OR kindergar* OR puber* OR pubescen* OR prepubescen* OR prepubert* OR pediatric* OR paediatric* OR school* OR preschool* OR highschool*)) AND ((control* OR compar* OR cohort* OR population* OR national* OR international*)) AND (((utilizat* OR utilisat* OR enrol*) NEAR/5 (care OR healthcare OR service* OR source* OR resource* OR treatment* OR psychotherap* OR "behav*-therap*")) OR ("use-of" NEAR/2 (care OR healthcare OR health-care OR service* OR source* OR resource* OR treatment* OR psychotherap* OR behav*-therap* OR cognit*-behav*-therap* OR speciali*-psychiat* OR speciali*-service*)) OR service-use))) AND DT=(article) AND LA=(english)

Cochrane CENTRAL

(((((mental* OR mental next health OR psychosocial* OR psycho* OR psycho next education* OR psychiatr*) NEXT/1 (care OR healthcare OR service* OR treatment* OR consult OR consults OR unit OR units OR program* OR emergency next care OR health next care OR support next service* OR clinic OR clinics)) OR (behavioral NEXT/1 (service OR care OR healthcare)) OR youth next care OR (psychological* NEAR/3 (help OR service*)) OR psychotherap* OR psycho next therap* OR ((cogniti* OR behav* OR play OR family) NEAR/3 (interven* OR therap*)) OR psychiatrist* OR psychologist* OR pedagog* OR orthopedagog* OR (parenting* NEAR/3 (education OR support*)) OR (parent NEAR/3 counsel*)):ab,ti) AND ((adolescen* OR preadolescen* OR infan* OR child* OR kid OR kids OR toddler* OR teen* OR boy* OR girl* OR minors OR underag* OR (under NEXT/1 (age* OR aging)) OR juvenil* OR youth* OR kindergar* OR puber* OR pubescen* OR prepubescen* OR prepubert* OR pediatric* OR paediatric* OR school* OR preschool* OR highschool*):ab,ti) AND ((control* OR compar* OR cohort* OR population* OR national* OR international*):ab,ti) AND (((utilizat* OR utilisat* OR enrol*) NEAR/6 (care OR healthcare OR service* OR source* OR resource* OR treatment* OR psychotherap* OR behav* next therap*)) OR (use next of NEXT/3 (care OR healthcare OR health next care OR service* OR source* OR resource* OR treatment* OR psychotherap* OR behav* next therap* OR cognit* next behav* next therap* OR speciali* next psychiat* OR speciali* next service*)) OR service next use):ab,ti)

Supplement 2

Table S1. Characteristics of the included studies (N=74)

Study <i>First author (year of publication)</i>	Country	Study design	Number of participants	Database	Type of study population	Age group	Type of mental health care	Reporter mental health care utilization	Adjusted for mental health problems
Abbas (2017)	Europe	Case-control	10,000-99,999	Health insurance funds data	With mental health problems/care	More	Outpatient	Administrative data	Yes
Atkins (2015)	Northern America	Randomized study	100-999	NA	Low income and mental health problems/care	Childhood	Outpatient	Administrative data	No
Azrin (2007)	Northern America	Quasi-experimental	100,000-999,999	NA	General population	More	Outpatient, inpatient and medication use	Administrative data	Yes
Bai (2009)	Northern America	Cohort study	1,000-9,999	Child Protective Services (CPS) cohort of the National Survey of Child and Adolescent Well-Being (NSCAW)	With mental health problems/care	Childhood	Outpatient	Caregiver	Yes
Bakolis (2021)	Europe	Quasi-experimental	≥1,000,000	National Institute for Health Research (NIHR) Mental Health Translational Research Collaboration	General population	More	Outpatient	Administrative data	Yes
Barry (2008)	Northern America	Quasi-experimental	10,000-99,999	National Survey of America's Families (NSAF)	General population	More	Outpatient	Caregiver	Yes
Bird (2008)	Northern America	Cohort study	1,000-9,999	National Institute of Mental Health (NIMH)	General population	Childhood	Outpatient, inpatient and medication use	Caregiver	Yes
Block (2020)	Northern America	Quasi-experimental	≥1,000,000	NA	General population	More	Outpatient and inpatient	Administrative data	Yes
Booth (2018)	Northern America	Quasi-experimental	100,000-999,999	Registered Persons Database (RPDB)	With mental health problems/care	More	Outpatient	Administrative data	Yes
Brannan (2005)	Northern America	Cohort study	100-999	Impact of Medicaid Managed Care (IMMC)	Low income	More	Outpatient and inpatient	Caregiver	In part of the analyses
Britto (2001)	Northern America	Quasi-experimental	1,000-9,999	NA	General population	Adolescence	Outpatient	Self-report	No
Brown (2014)	Northern America	Cross-sectional	1,000-9,999	National Health Interview Survey (NHIS)	With mental health problems/care	More	Unknown	Caregiver	No
Bryson (2015)	Northern America	Cross-sectional	10,000-99,999	Kansas Medicaid Management Information System (NMIS)	Low income and mental health problems/care	More	Inpatient	Administrative data	Yes
Chisolm (2009)	Northern America	Randomized study	1,000-9,999	NA	General population	Adolescence	Outpatient	Administrative data	Yes

Cidav (2014)	Northern America	Cross-sectional	10,000-99,999	Medicaid Analytic Extract (MAX) data files	With mental health problems/care	More	Outpatient and inpatient	Administrative data	Yes
Cohen (1993)	Northern America	Cohort study	100-999	Children in the Community Study	General population	adolescence	Outpatient	Caregiver	Yes
Cole (2019)	Northern America	Quasi-experimental	1,000-9,999	NA	Low income	Adolescence	Outpatient and inpatient	Administrative data	Yes
Cook (2004)	Northern America	Cohort study	1,000-9,999	Substance Abuse and Mental health Service Administration-funded Managed Behavioral Health Care in the Public Sector Study	Low income and mental health problems/care	More	Outpatient and inpatient	Caregiver	Yes
Cummings (2014)	Northern America	Cohort study	1,000-9,999	National Longitudinal Study of Adolescent Health (first two waves)	With mental health problems/care	Adolescence	Outpatient and medication use	Self-report	Yes
Davila (2020)	Northern America	Cohort study	1,000-9,999	Multiple registries	Other	More	Outpatient and inpatient	Administrative data	No
Efron (2019)	Oceania	Cohort study	100-999	Children's Attention Project	With mental health problems/care	Childhood	Medication use	Caregiver	Yes
Finnvold (2019)	Europe	Cross-sectional	100,000-999,999	Two large register datasets	General population	More	Outpatient and inpatient	Administrative data	No
Fitts (2019)	Northern America	Cohort study	1,000-9,999	Longitudinal outcome study of the National Evaluation of the CMHI	With mental health problems/care	More	Outpatient	Caregiver	Yes
Green (2013)	Northern America	Cohort study	1,000-9,999	National Comorbidity Survey Adolescent Supplement (NCS-A)	General population	Adolescence	Outpatient, inpatient and medication use	Self-report + caregiver	Yes
Grimes (2018)	Northern America	Quasi-experimental	100-999	NA	With mental health problems/care	More	Outpatient and medication use	Administrative data	Yes
Hacker (2017)	Northern America	Quasi-experimental	≥1,000,000	NA	Low income	More	Outpatient, inpatient and medication use	Administrative data	Yes
Hacker (2015)	Northern America	Quasi-experimental	10,000-99,999	Cambridge Health Alliance data warehouse	General population	More	Outpatient and inpatient	Administrative data	Yes
Halladay (2020)	Northern America	Cross-sectional	10,000-99,999	School Mental Health Survey (SMHS)	General population	Adolescence	Outpatient and inpatient	Self-report	Yes
Hamersma (2021)	Northern America	Cohort study	10,000-99,999	National Survey of America's Families (NSAF)	Low income	More	Outpatient	Caregiver	No
Howell (2008)	Northern America	Cross-sectional	10,000-99,999	National Survey of America's Families (NSAF)	Low income	More	Outpatient	Caregiver	Yes
Hurlburt (2004)	Northern America	Cohort study	1,000-9,999	National Survey of Child and Adolescent Well-being (NSCAW)	involved with child welfare	More	Outpatient	Caregiver	Yes
Husky (2011)	Northern America	Randomized study	100-999	NA	General population	Adolescence	Outpatient	Administrative data	No
Hussaini (2021)	Northern America	Cohort study	10,000-99,999	NA	General population	Adolescence	Unknown	Administrative data	No

Hutchinson (2012)	Northern America	Quasi-experimental	1,000-9,999	School Health Connection Survey	General population	Adolescence	Outpatient	Self-report	Yes
Ivert (2013)	Europe	Cross-sectional	10,000-99,999	Longitudinal Multilevel Analysis in Scania (LOMAS)	General population	Adolescence	Outpatient, inpatient and medication use	Administrative data	No
Janopaul-Naylor (2019)	Northern America	Quasi-experimental	100-999	NA	Other	More	Outpatient, inpatient and medication use	Administrative data	Yes
Johnson (2016)	Oceania	Cross-sectional	100-999	Young Minds Matter	With mental health problems/care	More	Outpatient and inpatient	Self-report + caregiver	Yes
Joyce (2017)	Northern America	Quasi-experimental	Other	NA	With mental health problems/care	More	Outpatient, inpatient and medication use	Administrative data	Yes
Kang-Yi (2013)	Northern America	Cohort study	100-999	NA	Low income	More	Inpatient	Administrative data	Yes
Kaplan (1999)	Northern America	Cohort study	1,000-9,999	NA	Low income	Childhood	Outpatient	Caregiver	No
Kaplan (1998)	Northern America	Cohort study	100-999	NA	General population	Adolescence	Unknown	Administrative data	No
Kim (2018)	Northern America	Cohort study	1,000-9,999	National Survey of Child and Adolescent Well-being (NSCAW)	Involved with child welfare	Adolescence	Outpatient	Caregiver	No
Kodjo (2004)	Northern America	Cohort study	1,000-9,999	National Longitudinal Study of Adolescent Health (first two waves)	With mental health problems/care	Adolescence	Outpatient	Self-report	No
Kovess-Masfety (2017)	Europe	Cross-sectional	1,000-9,999	School Children Mental Health in Europe Project	General population	Childhood	Outpatient and inpatient	Caregiver	Yes
Li (2020)	Northern America	Quasi-experimental	10,000-99,999	National Survey of Children's Health	General population	More	Unknown	Caregiver	Yes
Mandell (2003)	Northern America	Cross-sectional	1,000-9,999	NA	Low income	More	Unknown	Administrative data+ caregiver	Yes
Mann (2021)	Northern America	Cohort study	100-	NA	With mental health problems/care	More	Outpatient and inpatient	Administrative data	No
McKay (1998)	Northern America	Cohort study	100-999	NA	General population	More	Unknown	Agency's research staff	No
Mendenhall (2012)	Northern America	Randomized study	100-999	Multi-Family Psychoeducational Psychotherapy study	With mental health problems/care	Childhood	Unknown	Caregiver	Yes
Monz (2019)	Northern America	Cross-sectional	1,000-9,999	Simons Foundation Powering Autism Research for Knowledge (SPARK cohort)	With mental health problems/care	Adolescence	Outpatient and inpatient	Caregiver	No
Paananen (2013)	Europe	Cohort study	10,000-99,999	NA	General population	More	Outpatient and inpatient	Administrative data	No
Patrick (1993)	Northern America	Cohort study	100,000-999,999	NA	General population	More	Inpatient	Administrative data	No

Quast (2018)	Northern America	Case-control	10,000-99,999	NA	Low income	More	Outpatient and inpatient	Administrative data	Yes
Raghavan (2006)	Northern America	Cohort study	1,000-9,999	National Survey of Child and Adolescent Well-being (NSCAW)	involved with child welfare	More	Outpatient and inpatient	Caregiver	Yes
Rocks (2020)	Europe	Quasi-experimental	Other	NA	With mental health problems/care	more	Unknown	Administrative data	Yes
Sayal (2010)	Europe	Randomized study	100-999	NA	With mental health problems/care	Childhood	Outpatient and inpatient	Caregiver	Yes
Sen (2018)	Northern America	Cohort study	≥1,000,000	NA	General population	More	Outpatient and inpatient	Administrative data	Yes
Slade (2002)	Northern America	Cross-sectional	10,000-99,999	National Longitudinal Study of Adolescent Health (first two waves)	General population	More	Outpatient	Self-report	Yes
Snowden (2008)	Northern America	Quasi-experimental	Other	NA	Low income	More	Outpatient and inpatient	Administrative data	Yes
Sobel (1998)	Northern America	Cross-sectional	1,000-9,999	NA	General population	More	Inpatient	Administrative data	No
Stein (2012)	Northern America	Cohort study	10,000-99,999	NA	Low income and mental health problems/care	More	Outpatient, inpatient and medication use	Administrative data	Yes
Sterling (2019)	Northern America	Cohort study	1,000-9,999	NA	With mental health problems/care	Adolescence	Outpatient and inpatient	Administrative data	Yes
Stevens (2009)	Northern America	Cohort study	100-999	NA	With mental health problems/care	Adolescence	Outpatient and inpatient	Self-report	Yes
Stuart (2017)	Northern America	Quasi-experimental	10,000-99,999	NA	With mental health problems/care	More	Outpatient, inpatient and medication use	Administrative data	Yes
Sturm (2003)	Northern America	Cross-sectional	10,000-99,999	National Survey of America's Families (NSAF)	Low income	More	Outpatient and inpatient	Caregiver	No
Sullivan (2015)	Northern America	Cross-sectional	1,000-9,999	National Longitudinal Transition Study 2	With disabilities	Adolescence	Medication use	Caregiver	No
Thomas (2007)	Northern America	Cross-sectional	100-999	NA	With mental health problems/care	Childhood	Outpatient, inpatient and medication use	Caregiver	Yes
Tromans (2020)	Europe	Cohort study	100,000-999,999	NA	General population	More	Unknown	Administrative data	Yes
Van der Linden (2003)	Europe	Case-control	100-999	NA	General population	Childhood	Unknown	Administrative data	No
Walter (2017)	Northern America	Cohort study	≥1,000,000	NA	With mental health problems/care	More	Outpatient	Administrative data	Yes
Waxmonsky (2019)	Northern America	Cohort study	100,000-999,999	NA	With mental health problems/care	More	Outpatient and medication use	Administrative data	Yes
Williams (2015)	Northern America	Cross-sectional	1,000-9,999	National Longitudinal Study of Adolescent Health	With mental health problems/care	Adolescence	Outpatient and inpatient	Self-report	No

Witt (2003)	Northern America	Cross-sectional	1,000-9,999	National Health Interview Survey Disability Supplements	With disabilities	More	Outpatient and inpatient	Caregiver	Yes
Zablotsky (2019)	Northern America	Cross-sectional	100-999	National Health Interview Survey	With mental health problems/care	More	Outpatient and inpatient	Caregiver	No

Supplement 3

Table S2. Quality assessment of the included studies using the QualSyst Tool by Kmet et al. (2004) with scores per item

Study <i>First author (year of publication)</i>	1. Research question	2. Study design	3. Subject and variable selection	4. Subject characteristics	5. Randomization described	6. Blinding investigators	7. Blinding subject	8. Exposures and outcome	9. Sample size	10. Analytic methods	11. Estimate of variance	12. Confounding	13. Results in sufficient detail	14. Conclusions support results	Quality score	Level of quality
Abbas (2017)	2	2	2	1	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Atkins (2015)	2	2	1	2	1	2	NA	2	1	2	2	2	2	1	0,85	High
Azrin (2007)	2	2	2	1	NA	NA	NA	2	2	2	2	1	2	2	0,91	High
Bai (2009)	2	1	2	2	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Bakolis (2021)	2	2	1	NA	NA	NA	NA	1	2	2	2	2	2	2	0,90	High
Barry (2008)	2	1	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,91	High
Bird (2008)	2	2	1	0	NA	NA	NA	2	2	2	2	2	2	2	0,86	High
Block (2020)	2	2	2	2	NA	NA	NA	2	2	2	2	1	2	2	0,95	High
Booth (2018)	2	2	2	2	NA	NA	NA	2	2	2	2	1	2	2	0,95	High
Brannan (2005)	1	1	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,86	High
Britto (2001)	2	2	1	2	0	NA	NA	1	2	1	0	2	2	1	0,67	Medium
Brown (2014)	1	0	1	0	NA	NA	NA	2	2	2	0	2	2	2	0,64	Medium
Bryson (2015)	1	2	2	2	NA	NA	NA	1	2	2	2	2	2	2	0,91	High
Chisolm (2009)	2	1	0	2	1	0	NA	2	2	2	2	1	1	2	0,69	Medium
Cidav (2014)	2	1	2	1	NA	NA	NA	2	2	2	0	2	2	2	0,82	High
Cohen (1993)	2	2	2	2	NA	NA	NA	2	2	2	2	1	2	2	0,95	High
Cole (2019)	2	1	2	1	NA	NA	NA	2	2	2	2	1	2	2	0,86	High
Cook (2004)	2	2	2	2	NA	NA	NA	2	2	2	0	2	2	2	0,91	High
Cummings (2014)	1	1	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,86	High
Davila (2020)	2	2	2	1	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Efron (2019)	2	2	1	2	NA	NA	NA	2	1	2	2	2	2	2	0,91	High
Finnvold (2019)	1	1	2	2	NA	NA	NA	2	2	2	0	2	2	1	0,77	Medium
Fitts (2019)	1	1	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,86	High
Green (2013)	2	1	2	0	NA	NA	NA	2	2	2	2	2	2	2	0,86	High
Grimes (2018)	2	2	1	2	0	NA	NA	1	1	2	2	2	2	2	0,79	Medium
Hacker (2017)	2	2	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Hacker (2015)	2	2	2	2	NA	NA	NA	2	2	2	2	2	2	2	1,00	High
Halladay (2020)	2	2	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Hamersma (2021)	1	1	1	0	NA	NA	NA	2	2	2	2	2	1	2	0,73	Medium
Howell (2008)	2	1	1	1	NA	NA	NA	2	2	2	2	2	1	2	0,82	High
Hurlburt (2004)	2	1	2	2	NA	NA	NA	2	2	2	2	2	1	2	0,91	High

Husky (2011)	2	2	2	2	1	0	NA	2	1	2	2	2	1	1	0,77	Medium
Hussaini (2021)	2	2	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Hutchinson (2012)	2	2	1	2	NA	NA	NA	1	2	2	2	1	2	2	0,86	High
Ivert (2013)	2	1	2	2	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Janopaul-Naylor (2019)	1	2	1	2	NA	NA	NA	2	2	2	0	2	2	2	0,82	High
Johnson (2016)	2	1	1	1	NA	NA	NA	2	2	2	2	2	1	2	0,82	High
Joyce (2017)	2	2	2	0	NA	NA	NA	2	2	2	2	2	2	2	0,91	High
Kang-Yi (2013)	2	1	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,91	High
Kaplan (1999)	1	1	1	1	NA	NA	NA	2	2	2	2	2	2	2	0,82	High
Kaplan (1998)	2	2	2	1	NA	NA	NA	2	2	1	NA	1	2	2	0,85	High
Kim (2018)	2	2	2	2	NA	NA	NA	2	1	2	2	2	2	1	0,91	High
Kodjo (2004)	2	2	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Kovess-Masfety (2017)	2	2	1	2	NA	NA	NA	2	2	2	2	1	1	2	0,86	High
Li (2020)	1	2	1	2	NA	NA	NA	1	2	2	2	2	2	2	0,86	High
Mandell (2003)	2	1	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,91	High
Mann (2021)	2	1	1	2	NA	NA	NA	2	1	2	2	1	1	2	0,77	Medium
McKay (1998)	2	1	1	2	1	0	NA	2	1	1	NA	NA	1	2	0,64	Medium
Mendenhall (2012)	2	2	1	1	NA	NA	NA	1	1	2	0	2	2	2	0,73	Medium
Monz (2019)	2	1	1	2	NA	NA	NA	2	2	2	2	1	2	2	0,86	High
Paananen (2013)	2	2	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Patrick (1993)	2	1	2	2	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Quast (2018)	2	1	2	2	NA	NA	NA	2	2	2	0	1	2	2	0,82	High
Raghavan (2006)	2	2	2	2	NA	NA	NA	2	2	2	2	2	2	2	1,00	High
Rocks (2020)	2	2	2	2	NA	NA	NA	2	2	2	2	2	2	2	1,00	High
Sayal (2010)	2	2	1	0	1	0	NA	2	2	2	2	2	2	2	0,77	Medium
Sen (2018)	2	1	2	0	NA	NA	NA	2	2	2	2	2	2	2	0,86	High
Slade (2002)	1	1	1	2	NA	NA	NA	2	2	2	0	2	2	2	0,77	Medium
Snowden (2008)	2	2	2	NA	NA	NA	NA	2	2	2	2	2	2	2	1,00	High
Sobel (1998)	1	1	2	1	NA	NA	NA	1	2	1	NA	NA	2	2	0,72	Medium
Stein (2012)	2	1	2	2	NA	NA	NA	2	2	2	0	2	2	2	0,86	High
Sterling (2019)	1	2	2	2	1	0	NA	1	2	2	2	2	2	2	0,81	High
Stevens (2009)	2	1	1	2	2	2	NA	2	2	2	0	2	2	2	0,85	High
Stuart (2017)	2	2	2	2	NA	NA	NA	2	2	2	2	1	2	2	0,95	High
Sturm (2003)	2	1	1	0	NA	NA	NA	1	2	2	0	2	2	2	0,68	Medium
Sullivan (2015)	1	1	2	2	NA	NA	NA	2	2	2	2	2	2	2	0,91	High
Thomas (2007)	1	1	1	2	NA	NA	NA	2	1	2	2	2	1	2	0,77	Medium
Tromans (2020)	2	1	2	NA	NA	NA	NA	2	2	1	2	1	2	2	0,85	High
Van der Linden (2003)	2	1	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,91	High

Walter (2017)	2	1	2	2	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Waxmonsky (2019)	1	2	2	2	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Williams (2015)	2	2	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,95	High
Witt (2003)	1	1	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,86	High
Zablotsky (2019)	2	1	1	2	NA	NA	NA	2	2	2	2	2	2	2	0,91	High

Each item was scored depending on to what degree the criterion was met: yes = 2 points, partial = 1 point, no = 0. For more information on the items, see Kmet et al. (2004).