Author	Participants	Age	(pre)school-age	Groups	Measurement	Behavior
Ambrose et al. 2015	n = 98	2–9-year-old	preschool-age	pCWS, rCWS, CWNS	CBQ	Temperament
Anderson et al. 2003	<i>n</i> = 62	3–5-year-old	preschool-age	CWS, CWNS	BSQ	Temperament, and externalizing
Blood et al. 2007	n = 72	10–18-year- old	school-age	CWS, CWNS	RCMAS	Internalizing
Davis et al. 2007	<i>n</i> = 54	10–18-year- old	school-age	pCWS, rCWS, CWNS	STAI	Internalizing
De Nil and Brutten 1991	n = 341	7–14-year-old	school-age	CWS, CWNS	Communication attitude test	Internalizing
Donaher and Richels 2012	n = 36	3–17-year-old	preschool and school-age	CWS	ADHD rating scale	Externalizing
Druker et al. 2019	n = 185	2–6-year-old	preschool-age	CWS and completed stuttering therapy < 3 months prior to study	ADHD rating scale	Externalizing
Eggers et al. 2010	<i>n</i> = 116	3–8-year-old	preschool-age	CWS, CWNS	CBQ	Temperament, externalizing and internalizing
Embrechts et al. 2000	n = 76	3–8-year-old	preschool-age	CWS, CWNS	CBQ	Temperament, externalizing and internalizing
Gunn et al. 2014	n = 37	12–17-year- old	school-age	PWS seeking stuttering treatment	Psychometric tests	Internalizing
Hollister et al. 2015	n = 92	8–15-year-old	school-age	CWS, CWNS	EATQ-R, HBQ	Temperament, externalizing and internalizing
Iverach et al. 2016	n = 225	7–12-year-old	school-age	CWS, CWNS	SCAS, SDQ, SMFQ, YODA	Internalizing
Iverach et al. 2017	<i>n</i> = 102	11–17-year- old	school-age	PWS seeking stuttering treatment	CBCL, CDI, RCMAS, YSR	Externalizing
Karrass et al. 2006	n = 121	3–7-year-old	preschool-age	CSW, CWNS	BSQ	Temperament, and externalizing
Kefalianos et al. 2014	<i>n</i> = 1444	2–4-year-old	preschool-age	CSW, CWNS	STS	Temperament and internalizing
Kefalianos et al. 2017	<i>n</i> = 141	1–7-year-old	preschool and school-age	pCWS, rCWS, CWNS	CSBS, SDQ, STS	Temperament and internalizing
McAllister 2016	n = 18878	3–11-year-old	preschool and school-age	CWS, CWNS	SDQ	Externalizing and internalizing

Supplemental Material S1. Detailed information about references from the introduction.

Supplemental material, Koenraads et al., "Bidirectional Associations of Childhood Stuttering With Behavior and Temperament," JSLHR, https://doi.org/10.1044/2021_JSLHR-20-00252

Reilly et al. 2009	n = 1619	2–3-year-old	preschool-age	CWS, CWNS	CSBS	Temperament, and internalizing
Reilly et al. 2013	n = 1619	2–5-year-old		rCWS, pCWS, CWNS	CSBS	Temperament, and internalizing
Rocha et al. 2019	<i>n</i> = 100	7–12-year-old	school-age	CWS, CWNS	CBQ, MASC, TMCQ	Temperament, and internalizing
van der Merwe et al. 2011	n = 14	3–4-year-old	preschool-age	CWS, CWNS	PAS	Internalizing

Note. ADHD = attention-deficit/hyperactivity disorder; BSQ = Behavior Screening Questionnaire; CBQ = Child Behavior Questionnaire; CDI = Children's Depression Inventory; CSBS = Communication and Symbolic Behavior Scale; CWS = children who stutter; CWNS = children who do not stutter; EATQ-R = Early Adolescence Temperament Questionnaire–Revised; HBQ = Health and Behavioral Questionnaire; PWS = person who stutters; MASC = Multidimensional Anxiety Scale for Children; PAS = Preschool Anxiety Scale; RCMAS = Revised Children's Manifest Anxiety Scale; SCAS = Spence Children's Anxiety Scale; SDQ = Strengths and Difficulties Questionnaire; SMFQ = Short Mood and Feelings Questionnaire; STAI = State-Trait Anxiety Inventory; STS = Short Temperament Scale; TMCQ = Temperament in Middle Childhood Questionnaire; YODA = Youth Online Diagnostic Assessment; YSR = Youth Self Report.