

**Table S1.** Study Variables.

#	Authors (Date)	BITs Level	Active Comparison Study	Racial Minority Study	Low Socioeconomic Status Study	Clinical Study
1	Baker, Sanders, Turner, & Morawska (2017)	FAA-BIT	No	No	No	No
2	Breitenstein, Fogg, Ocampo, Acosta, & Gross (2016)	FAA-BIT	No	Yes	Yes	No
3	Cefai et al. (2010)	FAA-BIT FTF with BITs as ad- juncts	No *	No	No	No
4	Comer et al. (2017)	Teletherapy	Yes	No	No	Yes
5	Dadds et al. (2019)	Teletherapy: Rural Teletherapy: Urban	Yes	No	No	Yes
6	Day & Sanders (2018)	FAA-BIT BITs with Human Sup- port	No *	No	No	No
7	DuPaul et al (2018)	BITs with Human Sup- port	No*	No	No	Yes
8	Enebrink et al. (2012)	BITs with Human Sup- port	No	No	No	Yes
9	Franke, Keown, & Sand- ers (2016)	BITs with Human Sup- port	No	No	No	No
10	Ghaderi, Kadesjö, Björnsdotter, & Enebrink (2018)	FAA-BIT	Yes	No	No	Yes

11	Irvine et al. (2015)	FAA-BIT	No	Yes	No	No
12	Jones et al. (2014)	FTF with BITs as Adjuncts	Yes	Yes	Yes	Yes
13	Morawska et al. (2014)	FAP-BIT	No	No	No	No
14	Nixon, Sweeney, Erickson, & Touyz (2003)	FTF with BITs as Adjuncts	No	No	No	Yes
15	Porzig- Drummond, Stevenson, & Stevenson (2015)	FAP-BIT	No	No	No	No
16	Rabbitt et al. (2016)	BITs with Human Support	Yes	No	No	Yes
17	Sanders, Baker, & Turner (2012)	FAA-BIT	No	No	No	Yes
18	Sanders, Calam, Durand, Liversidge, & Carmont (2008)	FAP-BIT	Yes	No	No	No
19	Sanders, Dittman, Farrugia, & Keown (2014)	FAA-BIT	Yes	No	No	No
20	Sanders, Montgomery, & Brechman- Toussaint (2000)	FAP-BIT	No	No	No	No
21	Sourander et al, (2016)	BITs with Human Support	No	No	No	Yes
22	Stormshak et al. (2019)	FAA-BIT BITs with Human Support	No *	No	Yes	No

23	Wetterborg et al. (2019)	BITs with Human Support	No	No	No	No
24	Xie et al. (2013)	Teletherapy	Yes	No	No	Yes

\* Study included BITs and FTF treatment groups compared to WLC; only BITs treatment groups analyzed.

**Table S2.** Comparisons by Treatment Variables: Waitlist and Active Control Studies.

Variable	<i>F</i>	<i>p</i>
Waitlist or Education Control Studies		
Human Support	0.222	0.880
Attrition	0.250	0.860
Low-SES Study	2.671	0.121
Racial Minority Study	1.494	0.238
Clinical Study	0.894	0.358
Continent	2.375	0.125
Active Control Studies		
Human Support	1.382	0.381
Attrition	1.361	0.386
Low-SES Study	1.943	0.206
Racial Minority Study	3.872	0.090
Clinical Study	0.105	0.765
Continent	0.839	0.477

\*\*Significant  $p < 0.05$ .