

Supplemental Table 1. Effect sizes on depression measures

<i>Study</i>	<i>Drug</i>	<i>Age</i>	<i>Rater</i>	<i>Measure</i>	<i>Effect size (g)</i>
Berard	Paroxetine	Adolescent	Self	BDI	0.04
		Adolescent	Clinician	K-SADS	0.06
		Adolescent	Self	MFQ	0.05
Emslie 2002	Fluoxetine	Adolescent	Self	BDI	-0.09
		Child	Self	CDI	-0.05
		Combined	Clinician	CDRS-R	0.52
Emslie 1997	Fluoxetine	Combined	Self	CDI/BDI	0.16
		Combined	Clinician	CDRS-R	0.60
		Combined	Self	WSAS	0.28
Emslie 2006	Paroxetine	Adolescent	Clinician	CDRS-R	0.15
		Adolescent	Self	KADS	0.11
		Child	Clinician	CDRS-R	-0.36
		Combined	Clinician	CDRS-R	-0.05
Keller	Paroxetine	Adolescent	Clinician	K-SADS	0.27
TADS	Fluoxetine	Adolescent	Clinician	CDRS-R	0.40
	Fluoxetine	Adolescent	Self	RADS	0.15
Von Knorring	Citalopram	Adolescent	Clinician	K-SADS	0.00
	Citalopram	Adolescent	Self	BDI	0.00
Wagner	Sertraline	Adolescent	Clinician	CDRS-R	0.35
	Sertraline	Child	Clinician	CDRS-R	0.19
	Sertraline	Combined	Clinician	CDRS-R	0.28

BDI: Beck Depression Inventory; CDI: Children's Depression Inventory; CDRS-R: Children's Depression Rating Scale-Revised; KADS: Kutcher Adolescent Depression Scale; K-SADS-L: Kiddie-Sads; MFQ: Mood and Feelings Questionnaire; RADS: Reynolds Adolescent Depression Scale; WSAS: Weinberg Screening Affective Scale

Supplemental Table 2. Effect sizes on non-depression measures

<i>Study</i>	<i>Drug</i>	<i>Age</i>	<i>Rater</i>	<i>Measure</i>	<i>Domain</i>	<i>Effect size (g)</i>
Keller	Paroxetine	Adolescent	Self	Autonomous Functioning Checklist	Autonomy in daily activities/Functioning	0.25
Keller	Paroxetine	Adolescent	Self	Self Perception Profile	Self-esteem	0.10
Keller	Paroxetine	Adolescent	Self	Sickness Impact Scale	QoL	0.12
TADS	Fluoxetine	Adolescent	Self	HoNOSCA	Global MH	0.03
TADS	Fluoxetine	Adolescent	Self	PQ-LES-Q	QoL	0.06
Wagner	Sertraline	Adolescent	Self	PQ-LES-Q	QoL	0.31
Wagner	Sertraline	Child	Self	PQ-LES-Q	QoL	0.08
Wagner	Sertraline	All	Self	PQ-LES-Q	QoL	0.14

Global MH: Global Mental Health; QoL: Quality of Life

Supplemental Figure 1: Flowchart of published studies examined for inclusion in meta-analysis

