Forest plot of effect sizes

May et al. (2018).1		2.41 [1.68, 3.13]
May et al. (2018).2		1.63 [0.94, 2.33]
May et al. (2018).3		2.83 [0.40, 1.26]
May et al. (2018).4		0.24 [-0.13, 0.61]
May et al. (2018).5		3.98 [2.74, 5.22]
May et al. (2018).6		1.60 [0.92, 2.29]
May et al. (2018).7		0.63 [0.36, 0.91]
Ecklund–Flores and Turkewitz (1996).1		-0.35 [-0.87, 0.17]
Ecklund–Flores and Turkewitz (1996).2		-0.57 [-1.21, 0.06]
Ecklund–Flores and Turkewitz (1996).3		2.62 [1.42, 3.81]
Ecklund–Flores and Turkewitz (1996).4		0.00 [-0.61, 0.61]
Ecklund–Flores and Turkewitz (1996).5		0.87 [0.14, 1.60]
Ecklund–Flores and Turkewitz (1996).6		0.10 [-0.46, 0.66]
Ecklund–Flores and Turkewitz (1996).7		1.47 [0.74, 2.20]
Ecklund–Flores and Turkewitz (1996).8		0.13 [-0.46, 0.72]
Ecklund–Flores and Turkewitz (1996).9		0.62 [0.15, 1.08]
Ecklund–Flores and Turkewitz (1996).10		0.22 [-0.14, 0.57]
May et al. (2011).1		2.64 [1.30, 3.97]
May et al. (2011).2		0.01 [-0.43, 0.46]
May et al. (2011).3		-0.05 [-0.34, 0.24]
May et al. (2011).4		-0.15 [-0.39, 0.08]
Vouloumanos & Werker (2007).1		-0.10 [-0.44, 0.25]
Vouloumanos & Werker (2007).2		0.50 [0.13, 0.87]
Vouloumanos et al. (2010).1		-0.19 [-0.45, 0.07]
Cristia et al. (2014).1		-0.10 [-0.51, 0.31]
Pena et al. (2003).1		1.05 [0.24, 1.87]
Pena et al. (2003).2		0.99 [0.29, 1.69]
Segal & Kishon–Rabin (2011).1		1.71 [1.19, 2.23]
Segal & Kishon–Rabin (2011).2		0.98 [0.38, 1.57]
Vouloumanos & Werker (2004).1		0.55 [0.01, 1.08]
Shultz et al. (2014).2		0.61 [0.20, 1.01]
Shultz et al. (2014).3		0.24 [0.00, 0.47]
Shultz et al. (2014).4		0.48 [-0.02, 0.98]
Shultz et al. (2014).5		0.46 [-0.05, 0.98]
Mc Donald et al. (2019).1		-0.65 [-0.87, -0.42]
Mc Donald et al. (2019).2		1.71 [1.23, 2.19]
Mc Donald et al. (2019).3		-0.86 [-1.24, -0.49]
Mc Donald et al. (2019).4		1.30 [0.75, 1.84]
Mc Donald et al. (2019).5		0.43 [0.31, 0.55]
Mc Donald et al. (2019).6		0.24 [0.08, 0.40]
Mc Donald et al. (2019).7		-0.22 [-0.38, -0.05]
Mc Donald et al. (2019).8		-0.98 [-1.47, -0.49]
Vouloumanos et al. (2010).2		1.59 [1.03, 2.14]
Shultz & Vouloumanos (2010).2		0.52 [0.13, 0.91]
Shultz & Vouloumanos (2010).3		0.45 [0.06, 0.83]
Shultz & Vouloumanos (2010).4		0.27 [-0.16, 0.69]
Shultz & Vouloumanos (2010).7		0.63 [0.12, 1.14]
Shultz & Vouloumanos (2010).8		0.62 [0.14, 1.10]
Shultz & Vouloumanos (2010).9		0.56 [0.01, 1.11]
Shultz & Vouloumanos (2010).10		0.43 [0.14, 0.73]
Shultz & Vouloumanos (2010).11		0.37 [0.07, 0.68]
Shultz & Vouloumanos (2010).12		0.35 [0.01, 0.49]
Minagawa–Kawai et al. (2011).1		0.07 [-0.10, 0.24]
Minagawa–Kawai et al. (2011).2		-0.06 [-0.69, 0.56]
Minagawa–Kawai et al. (2011).3		-0.09 [-0.59, 0.77]
Minagawa–Kawai et al. (2011).4		-0.04 [-0.74, 0.68]
Colombo & Bundy (1981)		0.74 [0.13, 1.36]
Vouloumanos & Werker (2004).2		0.59 [0.02, 1.17]
Vouloumanos et al. (2009).2		0.66 [0.03, 1.29]
Vouloumanos et al. (2009).4		3.44 [2.15, 4.73]
Vouloumanos et al. (2009).5		3.65 [2.13, 5.17]
Vouloumanos & Werker (2004).3		0.43 [0.07, 0.79]
Sorcinelli et al. (2019).1		0.25 [0.01, 0.49]
Yamashiro et al. (2019)		0.48 [0.11, 0.79]
Sorcinelli et al. (2019).2		-0.23 [-0.43, -0.03]
Curtin & Vouloumanos (2013)		0.46 [0.03, 0.90]
Curtin & Curtin (2014)		0.51 [0.06, 0.96]
Cooper & Aslin (1994)		0.67 [0.03, 1.31]
Dehaene–Lambertz et al. (2010).1		-0.33 [-0.79, 0.12]
Dehaene–Lambertz et al. (2010).2		-0.06 [-0.80, 0.68]

Hedges' g