Figure 3. Expressive vocabulary outcomes.

Speech and language intervention versus delayed or no treatment Expressive vocabulary outcomes Comparison: Outcome:

		Treatment			Control		SMD	Weight		95% CI
Study	u	W	SD	u	W	SD	(95% CI random)	(%)	SWD	random
Measures of overall expressive vocabulary development	vocabul	ary develop	ment		<u> </u>		- Table of the state of the latest the lates	THE ARM TO		The State of the
Gibbard, 1994	18	15.70	8.30	18	3.20	4.90		49.5	1.79	1.01-2.58
Law et al., 1999	28	75.95	10.54	10	74.00	90.6		50.5	0.19	-0.54-0.91
Subtotal (95% CI)	46			28				100.0	0.98	-0.59-2.56
Test for heterogeneity, $\chi^2(1$, $N = 44$) = 8.67, $p = .0032$ Test for overall effect, $z = 1.22$, $p = .2$	N = 44)	= 8.67, p = 2	0032							
Different words in language sample	nple									
Gibbard, 1994	18	14.20	7.10	18	8.10	4.30		45.0	1.02	0.32-1.72
Girolametto et al., 1996b	12	64.50	46.00	13	25.20	22.00		30.5	1.07	0.22-1.92
Robertson & Ellis Weismer, '99 11	99 11	15.10	5.20	10	8.50	5.30		24.5	1.21	0.26-2.15
Subtotal (95% CI)	41	s en illus		41	STIR.	TESO	•	100.0	1.08	0.61-1.55
Test for heterogeneity, $\chi^2(2, N=39)=0.10$, $p=.95$ Test for overall effect, $z=4.51$, $p=.00001$	V = 39)	= 0.10, <i>p</i> = 0.0001	.95				statement in the second			
Parent report of vocabulary							Print British agody			
Gibbard, 1994	18	225.30	106.10	18	49.40	30.30		- 20.1	2.20	1.36-3.05
Girolametto et al., 1996a	8	79.50	35.00	00	68.90	49.00		18.1	0.24	-0.75-1.22
Girolametto et al., 1996b	12	187.70	181.00	13	65.40	99.00		20.4	0.88	0.05-1.71
Law et al., 1999	28	23.22	4.12	10	21.44	2.07		21.9	0.47	-0.26-1.20
Robertson & Ellis Weismer, '99 11	99 11	76.20	37.50	10	51.40	40.80		19.6	0.61	-0.27 - 1.49
Subtotal (95% CI)	77			26	=	HONGS-		100.0	0.89	0.21-1.56
Test for heterogeneity, $\chi^2(4$, $N = 72$) = 12.61, $p = .013$ Test for overall effect, $z = 2.58$, $p = .010$	V = 72) 58, P =	= 12.61, <i>p</i> .010	= .013			de la mente	And the state of t			durate in
					- 4	-2-	0 2	4		
					Favor	Favors no treatment	ment Favors treatment	nent		