Study or Subgroup	Estimate (ß)	SE	Weight	Estimate (ß) IV, Random, 95% CI	Estimate (ß) IV, Random, 95% CI
sample = small					
johnson	0.1100 0	.0110	3.0%	0.11 [-0.01; 0.03]	
, johnson	0.0035 0	.0110	3.0%	0.00 [-0.02; 0.02]	<u> </u>
, johnson	-0.0570 0			-0.06 [-0.07; -0.04]	The state of the s
johnson	0.0320 0		3.0%	0.03 [ 0.01; 0.05]	The second secon
johnson	0.0240 0		3.0%	-	The second secon
lu	-0.3100 0			-0.31 [-0.56; -0.07]	T
lu	-0.3100 0			-0.31 [-0.53; -0.09]	
lu	-0.3200 0			-0.32 [-0.56; -0.07]	
lu	-0.4200 0			-0.42 [-0.62; -0.22]	<u> </u>
lu	-0.1200 0			-0.12 [-0.30; 0.06]	<u>-</u> _
lu	0.0100 0			0.01 [-0.23; 0.25]	
lu	0.0100 0			0.01 [-0.18; 0.19]	<u> </u>
	-0.0900 0			-	
lu				-0.09 [-0.30; 0.13]	<u> </u>
peng	-0.0830 0			-0.08 [-0.11; -0.06]	
phogole	-0.2707 0			-0.27 [-0.39; -0.16]	<b>=</b>
phogole	-0.2665 0			-0.27 [-0.39; -0.14]	<u>≕:</u> _
phogole	-0.0158 0			-0.02 [-0.11; 0.08]	<u></u>
spotswood	-0.0600 0			-0.06 [-0.10; -0.02]	<u></u>
spotswood	-0.0200 0	.0300		-0.02 [-0.08; 0.04]	
Total (95% CI)				-0.09 [-0.16; -0.02]	<b>∳</b>
Heterogeneity: Tau <sup>2</sup>	= 0.0151; Chi <sup>2</sup> = 2	286.07,	df = 18 (P)	$I < 0.01$ ); $I^2 = 94\%$	
sample = large					
grigsby_toussaint	0.3100 0	.2400	0.7%	0.31 [-0.16; 0.78]	<del>-   •</del>
grigsby_toussaint	0.4600 0	.2100	0.9%	0.46 [ 0.05; 0.87]	
grigsby_toussaint	0.0300 0	.3200	0.5%	0.03 [-0.60; 0.66]	<del></del>
grigsby_toussaint	-0.4300 0	.1400	1.4%	-0.43 [-0.70; -0.16]	<del></del> -
grigsby_toussaint	-0.5000 0	.1300	1.6%	-0.50 [-0.75; -0.25]	<del></del>
grigsby_toussaint	-0.3500 0	.1800	1.1%	-0.35 [-0.70; 0.00]	<del>- ■                                   </del>
jiang	-0.0590 0	.0070	3.0%	-0.06 [-0.07; -0.05]	· ·
jiang	0.0190 0	.0090	3.0%	0.02 [ 0.00; 0.04]	•
jiang	0.0170 0	.0070		0.02 [ 0.00; 0.03]	i i
jiang	-0.0220 0			-0.02 [-0.03; -0.01]	i i i i i i i i i i i i i i i i i i i
jiang	0.0160 0		3.0%	-	<b>-</b>
jiang	0.0580 0		3.0%	• '	
jiang	-0.0580 0			-0.06 [-0.08; -0.04]	
	-0.0300 0 -0.0870 0			-0.09 [-0.10; -0.07]	<b>#</b>
jiang Iin				-1.13 [-1.78; -0.49]	
	-1.1300 0			-	
lin	-0.6900 0			-0.69 [-1.30; -0.08]	_ •
lin	-0.8700 0			-0.87 [-1.59; -0.14]	
lin	-0.8000 0			-0.80 [-1.53; -0.07]	<u> </u>
phogole	-0.2707 0			-0.27 [-0.39; -0.16]	<b>≕</b>
phogole	0.1397 0		2.7%	0.14 [ 0.05; 0.23]	_ i =
phogole 	-0.3410 0			-0.34 [-0.46; -0.22]	<b>≖</b> <u>:L</u>
zhai 	0.0040 0		3.0%	0.00 [ 0.00; 0.01]	₩
zhai	0.0050 0		3.0%	0.00 [ 0.00; 0.01]	₩.
zhai	0.0060 0		3.0%		<u></u>
zhai	0.0060 0		3.0%		<u></u>
zhai	0.0070 0	.0020	3.0%	• •	
Total (95% CI)				-0.08 [-0.18; 0.02]	<b>◆</b>
Heterogeneity: Tau <sup>2</sup>	= 0.0269; Chi <sup>2</sup> = 4	59.05,	df = 25 (P	$I < 0.01$ ); $I^2 = 95\%$	
Total (95% CI)			100.0%	-0.08 [-0.14; -0.03]	<b>.</b>
Prediction interva	al			[-0.36; 0.20]	<del></del>