Study	Deaths Total		Proportion	95%-0
Setting:	Aus	; ; !		
Batra	88 199	- 	0.442	[0.372; 0.514
MIME	185 320			[0.522; 0.633]
Subtotal			0.526 [0.483; 0.569
Heteroger	neity: $I^2 = 78\%$, $p < 0.0$	1		
Setting:	US			
Berry13	130 250	-	0.520	[0.456; 0.58;
Berry17	65 170		0.382	[0.309; 0.460
Black	155 300		0.517	[0.459; 0.574
Dosa	19 50 -	+ ;	0.380	[0.247; 0.528
MISE	82 130		0.631	[0.542; 0.714
KILO	77 110			[0.605; 0.784
PERT	50 111	-	0.450	[0.356; 0.548
Subtotal			0.516 [0.486; 0.54
Heteroger	neity: $I^2 = 86\%$, $p < 0.0$	1		
Setting:	Eur			
Cecil	125 250		0.500	[0.436; 0.56
Subtotal	250		0.500 [0.438; 0.562
Heteroger	neity: not applicable			
Setting:				
LEPT	44 180 —	-	0.244	[0.184; 0.314
Subtotal		> ;	0.244 [0.187; 0.312
Heteroger	neity: not applicable	1		
Total	2070	\rightarrow	0.493 [0.471; 0.514
	neity: $I^2 = 91\%$, $p < 0.0$			
Residual I	neterogeneity: I ²	Q , 3 < Q . 4 1 0.5 0.6 0.7		