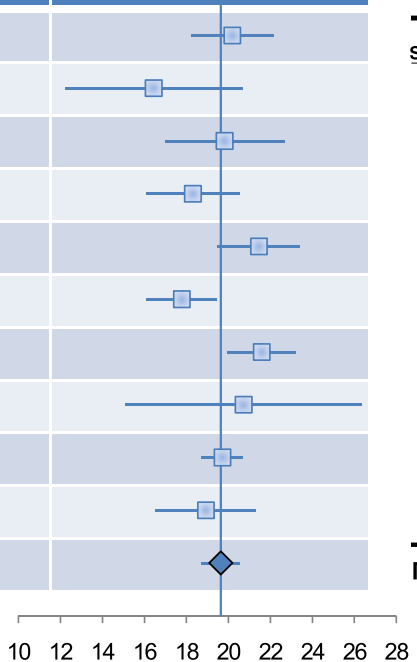
Author, year	Rate (95% CI)
Author 1, year	20.17 (18.2 – 22.1)
Author 2, year	16.43 (12.2-20.7)
Author 3, year	19.81 (17.0-22.6)
Author 4, year	18.30 (16.1 – 20.5)
Author 5, year	21.45 (19.5 – 23.4)
Author 6, year	17.77 (16.1 – 19.4)
Author 7, year	21.58 (19.9 – 23.2)
Author 8, year	20.72 (15.1 – 26.3)
Author 9, year	19.70 (18.7 – 20.7)
Author 10, year	18.92 (16.5 – 21.3)
Effect Summary	19.64 (18.7 – 20.6)

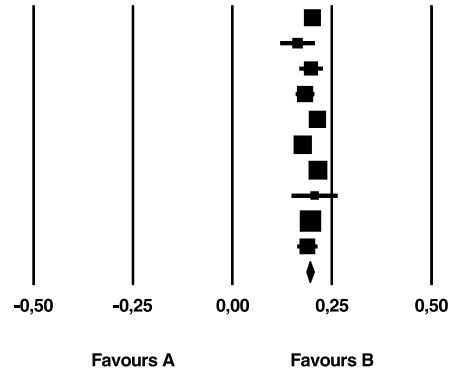


Random effects Model (i^2 = 0%)

Study name	Rate	Standard error	Variance	Lower limit	Upper limit	Z-Value	p-Value
1	0,2017982	0,0100398	0,0001008	0,1821205	0,221475920	0,9975120	0,0000000
2	0,1643059	0,0215744	0,0004655	0,1220208	0,2065910	7,6157720	0,0000000
3	0,1980932	0,0144860	0,0002098	0,1697011	0,226485313	6,7479360	0,0000000
4	0,1829787	0,0113918	0,0001298	0,1606513	0,205306116	6,0623774	0,0000000
5	0,2144555	0,0100983	0,0001020	0,1946632	0,234247821	2,3675860	0,0000000
6	0,1776860	0,0085688	0,0000734	0,1608915	0,194480520	7,3644420	0,0000000
7	0,2158065	0,0083436	0,0000696	0,1994534	0,232159625	8,6503720	0,0000000
8	0,2071713	0,0287295	0,0008254	0,1508625	0,2634801	7,2111023	0,0000000
9	0,1970475	0,0050294	0,0000253	0,1871900	0,206905039	17,907640	0,0000000
10	0,1891680	0,0121854	0,0001485	0,1652851	0,213050915	5,2417570	0,0000000
	0,1964276	0,0047417	0,0000225	0,1871340	0,205721341	4,2522190	0,0000000

Statistics for each study

Rate and 95% CI



Meta Analysis