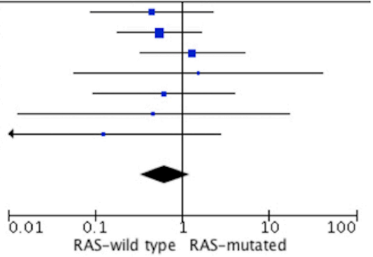
D

Study or Subgroup	RAS-mutated Events	RAS-mutated Total	RAS-wild type Events	RAS-wild type Total	Weight	Odds Ratio M-H, Random, 95% CI
Cavedon/2017/Italy	2	9	38	97	16.8%	0.44 [0.09, 2.25]
Ciampi/2013/Italy	5	19	32	81	35.7%	0.55 [0.18, 1.67]
Goutas/2008/Greece	6	30	4	25	22.8%	1.31 [0.33, 5.29]
Lyra/2014/Portugal	1	1	20	30	4.1%	1.54 [0.06, 41.08]
Moura/2011/Portugal	11	17	6	8	12.5%	0.61 [0.09, 4.02]
Nascimento/2016/Brazil	3	4	2	2	3.4%	0.47 [0.01, 16.89]
Simbolo/2014/Italy	0	4	7	15	4.7%	0.13 [0.01, 2.75]
Total (95% CI)		**84**		**258**	**100.0%**	**0.63 [0.33, 1.23]**
Total events	28		109			

Heterogeneity: $Tau^2 = 0.00$; $Chi^2 = 2.68$, $df = 6$ ($P = 0.85$); $I^2 = 0\%$

Test for overall effect: $Z = 1.35$ ($P = 0.18$)