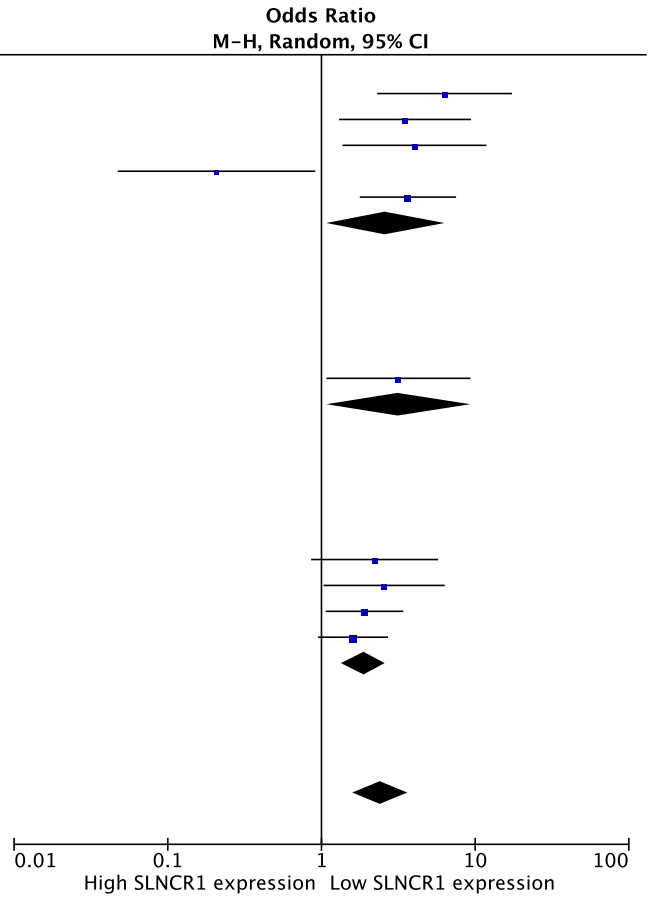Study or Subgroup	LNM Events	LNM Total	no LNM Events	no LNM Total	Weight	Odds Ratio M-H, Random, 95% CI
8.4.1 median						
Ba 2017	37	50	9	29	8.9%	6.32 [2.31, 17.35]
Feng 2018	21	31	15	40	9.1%	3.50 [1.30, 9.40]
Xia 2018	21	32	9	28	8.2%	4.03 [1.37, 11.84]
Xia(2) 2018	4	19	9	16	5.4%	0.21 [0.05, 0.91]
Zheng 2019	44	67	22	64	12.1%	3.65 [1.78, 7.51]
Subtotal (95% CI)		**199**		**177**	**43.7%**	**2.63 [1.08, 6.41]**
Total events	127		64			
Heterogeneity: $Tau^2 = 0.74$; $Chi^2 = 15.31$, df = 4 (P = 0.004); $I^2 = 74\%$						
Test for overall effect: Z = 2.14 (P = 0.03)						
8.4.2 FC>2						
Huang 2017	24	48	6	25	8.2%	3.17 [1.08, 9.31]
Subtotal (95% CI)		**48**		**25**	**8.2%**	**3.17 [1.08, 9.31]**
Total events	24		6			
Heterogeneity: Not applicable						
Test for overall effect: Z = 2.10 (P = 0.04)						
8.4.3 NR						
Qiao 2019	30	53	10	27	9.4%	2.22 [0.86, 5.74]
Shi 2016	23	36	18	44	9.9%	2.56 [1.03, 6.33]
Yu 2016	50	78	60	124	14.0%	1.90 [1.06, 3.41]
Zhang 2018	59	106	54	123	14.8%	1.60 [0.95, 2.71]
Subtotal (95% CI)		**273**		**318**	**48.0%**	**1.88 [1.35, 2.63]**
Total events	162		142			
Heterogeneity: $Tau^2 = 0.00$; $Chi^2 = 0.91$, df = 3 (P = 0.82); $I^2 = 0\%$						
Test for overall effect: Z = 3.71 (P = 0.0002)						
Total (95% CI)		**520**		**520**	**100.0%**	**2.42 [1.61, 3.64]**
Total events	313		212			
Heterogeneity: $Tau^2 = 0.22$; $Chi^2 = 19.94$, df = 9 (P = 0.02); $I^2 = 55\%$						
Test for overall effect: Z = 4.27 (P < 0.0001)						
Test for subgroup differences: $Chi^2 = 1.18$, df = 2 (P = 0.56), $I^2 = 0\%$