Α

	Medium-grade fever Lo		Low-grade fever		Risk Ratio			Risk Ratio			
Study or Subgroup	Events	Total	Events	Total	Weight	M-H, Random, 95% CI		M-H, Rand	lom, 95% C		
Li 2020f	20	54	32	54	39.5%	0.63 [0.41, 0.94]					
Pan 2020	7	18	6	18	19.9%	1.17 [0.49, 2.79]			-		
Li 2020a	30	60	25	60	40.6%	1.20 [0.81, 1.78]		_	_		
Total (95% CI)		132		132	100.0%	0.92 [0.57, 1.50]		◀			
Total events	57		63								
Heterogeneity: Tau ² =		0.05	0.2		<u> </u>	20					
Test for overall effect: Z = 0.33 (P = 0.74)								0.∠ Low-grade fever	Medium-gr	ວ ade fev	

В

	Low-grade	fever	High-grade fever Risk Ratio		Risk Ratio	Risk Ratio				
Study or Subgroup	Events	Total	Events	Total	Weight	M-H, Random, 95% CI	M-H, Random, 95% CI			
Pan 2020	6	18	5	18	34.5%	1.20 [0.45, 3.23]	-			
Li 2020a	25	60	5	60	35.6%	5.00 [2.05, 12.19]				
Li 2020f	32	54	2	54	30.0%	16.00 [4.03, 63.46]				
Total (95% CI)		132		132	100.0%	4.33 [1.02, 18.45]				
Total events	63		12							
Heterogeneity: Tau ² =	1.33; Chi ² = 1	0.01 0.1 1 10 100								
Test for overall effect:	Z = 1.98 (P =	High-grade fever Low-grade fever								

C

	Medium-grade	fever	High-grade fever			Risk Ratio	Risk Ratio			
Study or Subgroup	Events	Total	Events	Total	Weight	M-H, Random, 95% CI	M-H, Random, 95% CI			
Pan 2020	7	18	5	18	35.5%	1.40 [0.54, 3.60]	- 			
Li 2020a	30	60	5	60	36.6%	6.00 [2.50, 14.42]				
Li 2020f	20	54	2	54	28.0%	10.00 [2.46, 40.70]				
Total (95% CI)		132		132	100.0%	4.13 [1.25, 13.68]				
Total events	57		12							
Heterogeneity: Tau ² =	0.82; Chi ² = 7.79	0.02 0.1 1 10 50								
Test for overall effect:	Z = 2.32 (P = 0.0)	High-grade fever Medium-grade fever								

S12 Fig. Risks of (A) low-grade fever (37·3-38·0°C) vs medium-grade fever (38·1-39·0°C), (B) high-grade fever (>39·0°C) vs low-grade fever (37·3-38·0°C), and (C) high-grade fever (>39·0°C) vs medium-grade fever (38·1-39·0°C) in survived (recovered or discharged) adult COVID-19 patients.