Α

Study ID Non-severe (Adult)	Cases	Total	Prevalence	95% C.I.									
Chen 2020a	0	10	0.00	[0.00; 12.31]	←			:					
Du 2020	14	26		[34.68; 73.01]						\rightarrow			
Hu 2020b	43	87		[38.92; 59.93]					_				
Liu 2020f	8	23		[15.32; 54.25]	-			<u> </u>					
Wan 2020	43	84	51.19	[40.50; 61.88]					_	\rightarrow			
Zhang 2020f	51	145	35.17	[27.40; 42.94]			_	-	_				
Zhang 2020	17	56	30.36	[18.31; 42.40]				÷					
Random effects model		431		[22.93; 49.39]		-							
Heterogeneity: $I^2 = 88\%$, $\tau^2 =$	• 0.0272, ₂	$\chi_6^2 = 51.$	11 (p < 0.01)										
					0	20	30	40	50	60			
						Prevalence (%)							

В

Study ID Non-severe (Adult)	Cases	Total	Prevalence	95% C.I.									
Chen 2020a	7	10	70.00	[41.60; 98.40]			-	<u>.</u>		\rightarrow			
Du 2020	11	26	42.31	[23.32; 61.30]	←		-	•		\rightarrow			
Hu 2020b	34	87	39.08	[28.83; 49.33]	←								
Liu 2020f	9	23	39.13	[19.19; 59.08]	←		-			\rightarrow			
Wan 2020	35	84	41.67	[31.12; 52.21]			+						
Zhang 2020f	68	145	46.90	[38.77; 55.02]				-	-	\rightarrow			
Zhang 2020I	25	56	44.64	[31.62; 57.66]	_					\rightarrow			
Random effects model	-	431		[39.24; 48.55]					-				
Heterogeneity: $I^2 = 0\%$, $\tau^2 =$	$0, \chi_6^2 = 5.0$)5 (p = 0	0.54)		I	I	I	I	I				
				3	30	35	40	45	50	55			
					Prevalence (%)								

С

Study ID	Cases	Total	Prevalence	95% C.I.									
Non-severe (Adult)													
Chen 2020a	3	10	30.00	[1.60; 58.40]							×		
Du 2020	1	26	3.85	[0.00; 11.24]		-							
Hu 2020b	10	87	11.49	[4.79; 18.20]					-				
Liu 2020f	6	23	26.09	[8.14; 44.03]						-	\rightarrow		
Wan 2020	6	84	7.14	[1.64; 12.65]			-	-					
Zhang 2020f	26	145	17.93	[11.69; 24.17]						_			
Zhang 2020I	14	56	25.00	[13.66; 36.34]				-		+	\rightarrow		
Random effects mode	-	431		[7.99; 20.33]									
Heterogeneity: $I^2 = 70\%$, $\tau^2 =$	= 0.0042,	$\chi_6^2 = 20.$	11 (p < 0.01)			I	I						
		-			0	5	10	15	20	25	30		
					Prevalence (%)								

S5 Fig. Prevalence of (A) low-grade $(37\cdot3-38\cdot0^{\circ}C)$, (B) medium-grade $(38\cdot1-39\cdot0^{\circ}C)$, and (C) high-grade fever (>39 $\cdot0^{\circ}C)$ in non-severe COVID-19 adult patients.