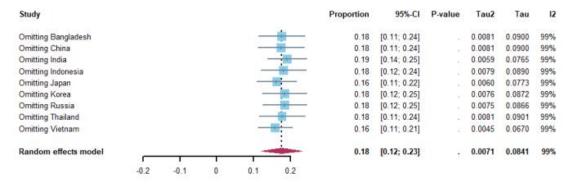
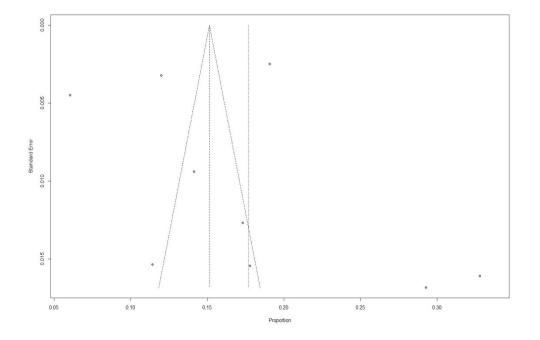
S 1.1: Forest Plot Of China And Neighboring Countries

Study	Events	Total							Proportion	95%-CI	Weight (common)	Weight (random)
											80 8	(b) (b)
Bangladesh	109	613		i-	÷				0.178	[0.148; 0.210]	1.2%	11.0%
China	4794	25138		1	-				0.191	[0.186; 0.196]	47.6%	11.3%
India	170	2812	*						0.060	[0.052; 0.070]	14.5%	11.3%
Indonesia	194	1372			1				0.141	[0.123; 0.161]	3.3%	11.2%
Japan	214	731		!	÷ .	_	_	-	0.293	[0.260; 0.327]	1.0%	10.9%
Korea	1225	10216		m 1	:				0.120	[0.114; 0.126]	28.3%	11.3%
Russia	49	429	_		÷ .				0.114	[0.086; 0.148]	1.2%	11.0%
Thailand	154	889		i	÷				0.173	[0.149; 0.200]	1.8%	11.1%
Vietnam	279	851		i	1		_	-	0.328	[0.296; 0.361]	1.1%	10.9%
Common effect model		43051		į	1				0.151	[0.148; 0.155]	100.0%	-
Random effects model Heterogeneity: $J^2 = 99\%$, $\tau^2 = 0$	10071 0 < 0		c		<u> </u>	-		_	0.177	[0.121; 0.232]	1.7	100.0%
neterogeneity. F = 33%, t = t	2.0011, p < 0.		0.1	0.15	0.2	0.25	0.3	0.35				

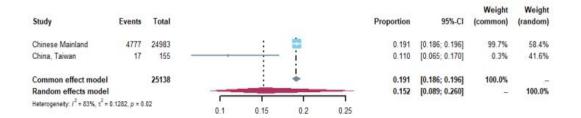
S 1.2: Sensitivity Analysis Chart Of China And Neighboring Countries



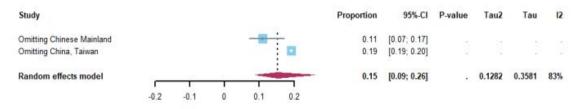
S 1.3: Funnel Plot Of China And Neighboring Countries



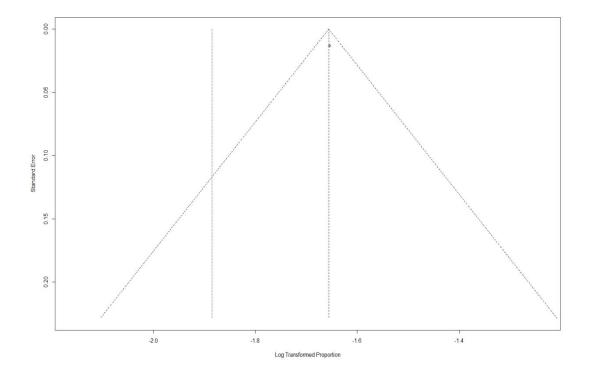
S 2.1: Forest Plot Of Chinese Mainland and Taiwan



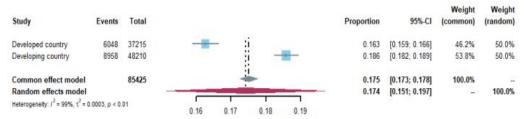
S 2.2: Sensitivity Analysis Chart Of Chinese Mainland and Taiwan



S2.3: Funnel Plot Of Chinese Mainland and Taiwan



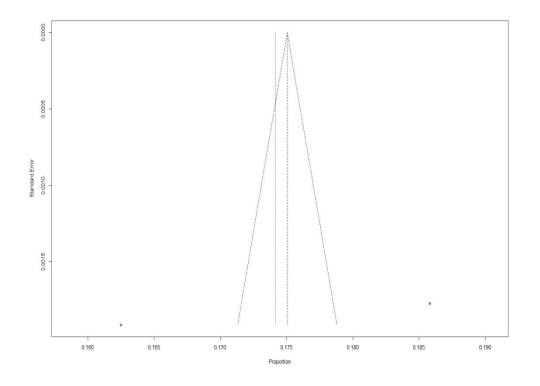
S 3.1: Forest Plot Of Developed And Developing Countries



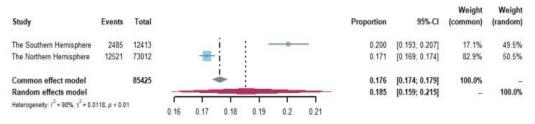
S 3.2: Sensitivity Analysis Chart Of Developed And Developing Countries

Study					Proportion	95%-CI	P-value	Tau2	Tau	12
Omitting Developed country					0.19	[0.18; 0.19]		-+		
Omitting Developing country					0.16	[0.16; 0.17]	8	12		622
Random effects model	_			-	0.17	[0.15; 0.20]		0.0003	0.0164	99%
	-0.1	0	0.1							

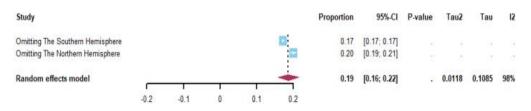
S 3.3: Funnel Plot Of Developed And Developing Countries



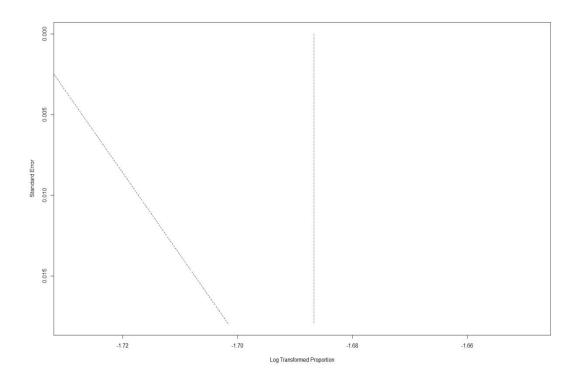
S 4.1: Forest Plot Of Countries In The Southern Hemisphere And Northern Hemisphere

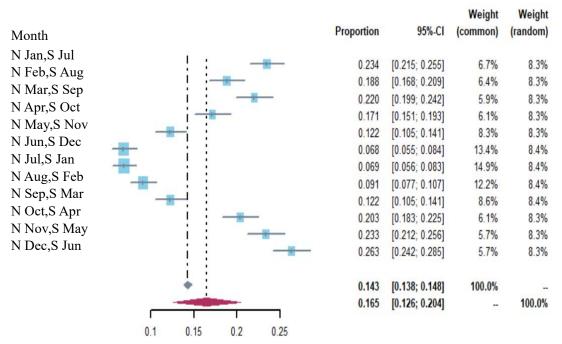


S 4.2: Sensitivity Analysis Chart Of Countries In The Southern Hemisphere And Northern Hemisphere



S 4.3: Funnel Plot Of Countries In The Southern Hemisphere And Northern Hemisphere

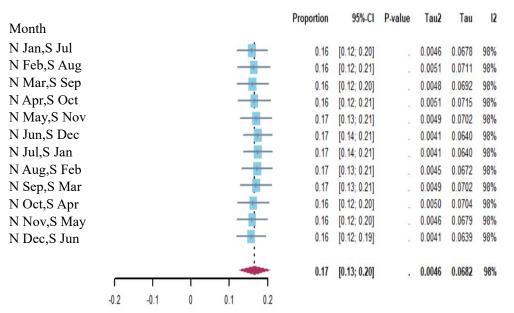




S 5.1: Forest Plot Of Different Months

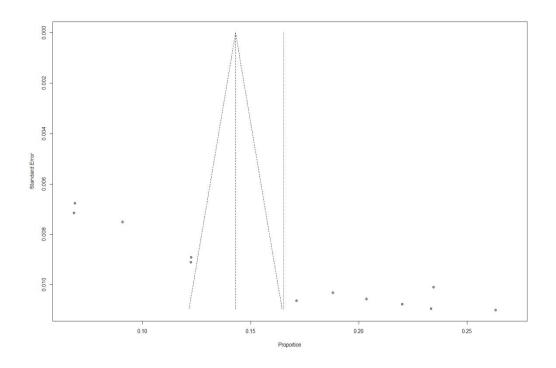
(N: the Northern Hemisphere; S: the Southern Hemisphere)

S 5.2:	Sensitivity	Analysis	Chart Of	Different Months

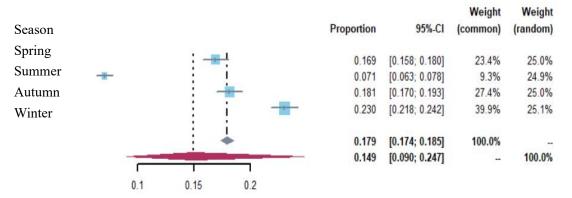


(N: the Northern Hemisphere; S: the Southern Hemisphere)

S 5.3: Funnel Plot Of Different Months

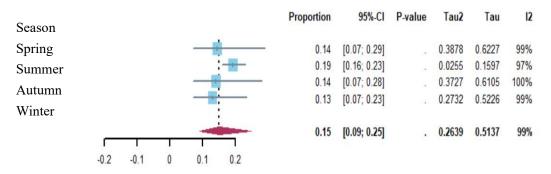


S 6.1: Forest Plot Of Different Seasons

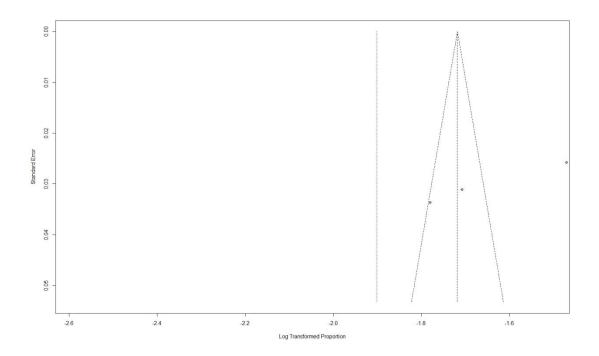


(Spring:the Northern Hemisphere March-May, the Southern Hemisphere September-November; Summer:the Northern Hemisphere June-August, the Southern Hemisphere December-February; Autumn:the Northern Hemisphere September-November, the Southern Hemisphere March-May; Winter:the Northern Hemisphere December-February, the Southern Hemisphere June-August)

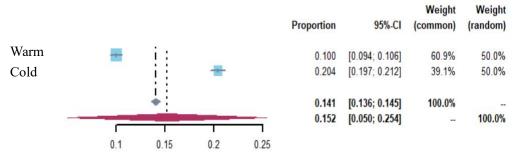
S 6.2: Sensitivity Analysis Chart Of Different Seasons



S 6.3: Funnel Plot Of Different Seasons

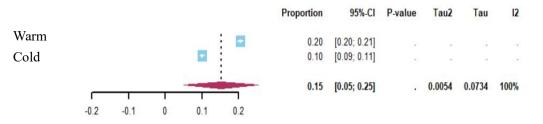


S 7.1: Forest Plot Of Warm And Cold Months

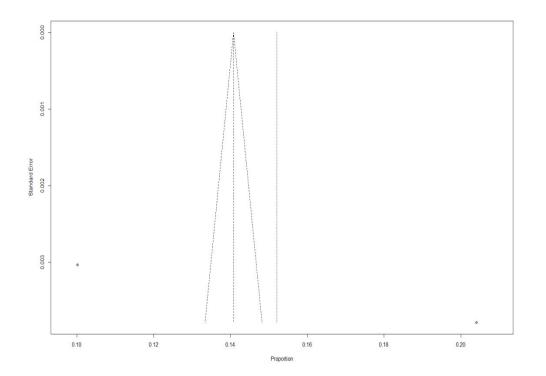


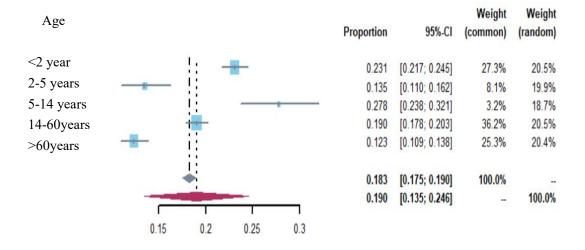
(Warm:the Northern Hemisphere April-September, the Southern Hemisphere October-March; Cold:the Northern Hemisphere October-March, the Southern Hemisphere April-September)

S 7.2: Sensitivity Analysis Chart Of Warm And Cold Months



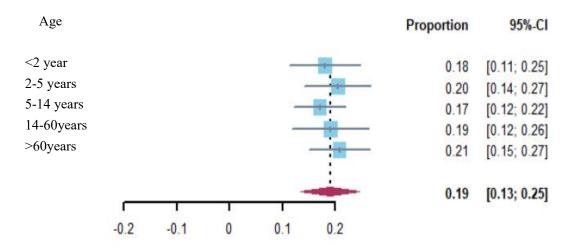
S 7.3: Funnel Plot Of Warm And Cold Months



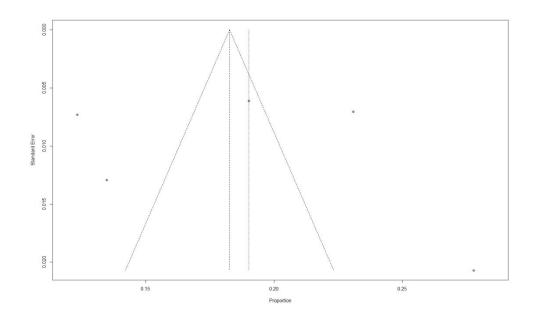


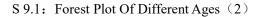
S 8.1: Forest Plot Of Different Ages (1)

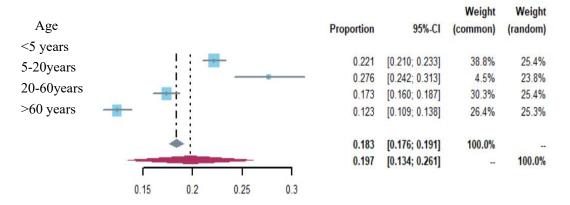
S 8.2: Sensitivity Analysis Chart Of Different Ages (1)



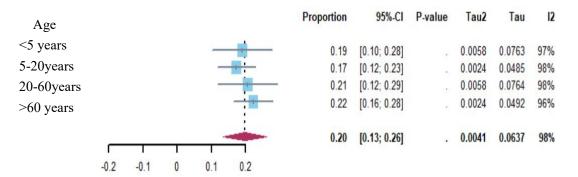
S 8.3: Funnel Plot Of Different Ages (1)



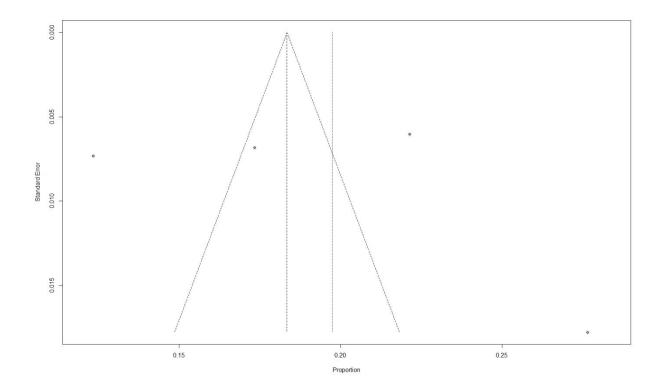




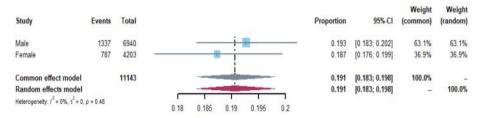




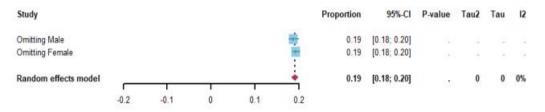
S 9.3: Funnel Plot Of Different Ages (2)

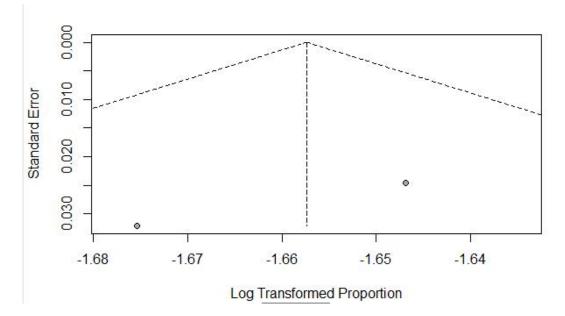


S 10.1: Forest Plot Of Sex



S 10.2: Sensitivity Analysis Chart Of Sex

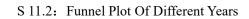


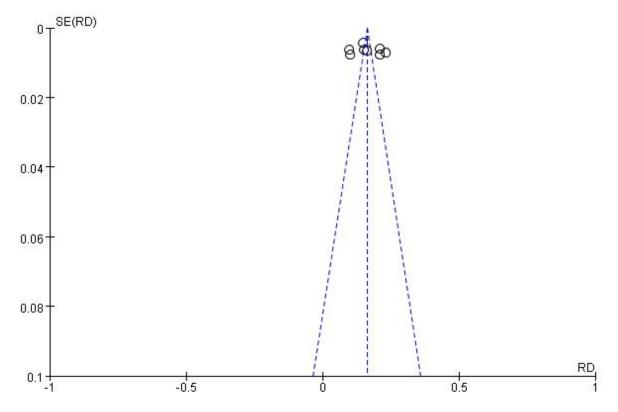


S 10.3: Funnel Plot Of Sex

S 11.1: Sensitivity Analysis Chart Of Different Years

				Risk Difference		Risk	Difference		
Study or Subgroup	Risk Difference	SE	Weight	IV, Fixed, 95% Cl		IV, Fi	xed, 95% CI		
2012	0.16397594	0.00658756	11.4%	0.1640 [0.1511, 0.1769]					
2013	0.14901141	0.00451483	24.3%	0.1490 [0.1402, 0.1579]			-		
2014	0.15199259	0.00631015	12.4%	0.1520 [0.1396, 0.1644]					
2015	0.232	0.00726587	9.4%	0.2320 [0.2178, 0.2462]			•		
2016	0.20801612	0.00607362	13.4%	0.2080 [0.1961, 0.2199]					
2017	0.21102248	0.00776962	8.2%	0.2110 [0.1958, 0.2263]					
2018	0.09801324	0.00624753	12.7%	0.0980 [0.0858, 0.1103]					
2019	0.10197368	0.00776188	8.2%	0.1020 [0.0868, 0.1172]			-		
Total (95% CI)			100.0%	0.1615 [0.1572, 0.1659]			- 6		
Heterogeneity: Chi ² =	365.57, df = 7 (P <	0.00001); I ² =	98%		H	t			<u> </u>
Test for overall effect: $Z = 72.61$ (P < 0.00001)						-0.5 Favours [experiment	u al] Favours	0.5 [control]	1





Characteristics	Cases of studies	Pooled prevalence(%)	Included	required
		(95% CI)	sample size	sample size
Age groups (1)	2082	19.0(14.3-23.7)	10598	262-409
Age groups (2)	2003	19.7(14.5-24.9)	10168	345-391
Sex	2124	19.1(18.3-19.8)	11120	260-407
Years	4695	16.0(15.6-16.4)	29344	323-504
Month	2929	16.5(12.5-20.5)	17752	311-486
Season	3068	16.3(8.8-23.7)	18822	316—493
Temperature	3296	15.2(5.0-25.4)	21684	343—536
Counties	15089	19.0(16.7-21.4)	79416	262-409

S 12: the sample size calculation of each sub-group