## **NOS Summary for Cohort Studies**

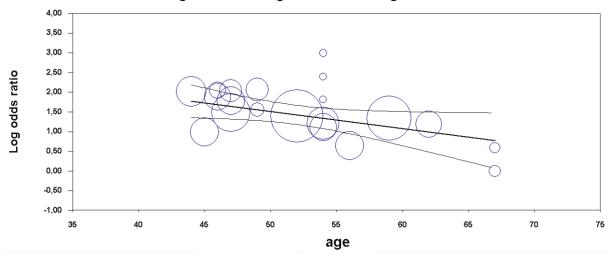
Study		Comparability	Outcome					
	Representativeness	Selection of the	Ascertainment	Demonstration	Comparability	Assessment	Was follow-up	Adequacy of
	of the exposed	non-exposed	of exposure	that outcome of	of cohorts on	of outcome	long enough	follow up of
	cohort	cohort		interest was not	the basis of the		for outcomes	cohorts
				present at start of	design or		to occur	
				study	analysis			
Zheng F et al., 2020	*	*	*	*	*	*	*	*
Zhang J et al., 2020	*	*	*	*	*	*	*	*
Zhang Guqin et al., 2020	*	*	*	*	*	*	*	*
Wan et al., 2020	*	*	*	*	*	*	*	*
Guan et al., 2020	*	*	*	*	*	*	*	*
Goyal et al., 2020	*	*	*	*	*	*	*	*
Liu et al., 2020		*	*	*	*	*	*	*
Cai et al., 2020	*	*	*	*	*	*	*	*
Ji D et al., 2020	*	*	*	*	*	*	*	*
Colaneri et al., 2020		*	*	*	*	*	*	*
Yao et al., 2020		*	*	*	*	*	*	*
Li X et al., 2020	*	*	*	*	*	*	*	*
Zheng Y et al., 2020	*	*	*	*	*	*	*	*
Aggarwal et al., 2020		*	*	*	*	*	*	*
Zhou F et al., 2020	*	*	*	*	*	*	*	*
Chen T et al., 2020	*	*	*	*	*	*	*	*
Fan et al., 2020	*	*	*	*	*	*	*	*
Bonetti et al., 2020		*	*	*	*	*	*	*
Zhang Gemin et al., 2020	*	*	*	*	*	*	*	*

## **NOS Summary for Case-Control Studies**

		Selection			Comparability		Exposure	
Study	Is the case definition adequate?	Representativeness of the cases	Selection of Controls	Definition of Controls	Comparability of cases and controls on the basis of the design or analysis	Ascertainment of exposure	Same method of ascertainment for cases and controls	Non- Response rate
Feng et al., 2020	*	*		*	*	*	*	*
Huang et al., 2020	*			*	*	*	*	*
Wang Z et al., 2020				*	*	*	*	*

## Meta-regression of Lymphopenia rate on age.

Regression of Log odds ratio on age



## Meta-regression of Lymphopenia rate on fever in COVD-19 survivors and non-survivors.

