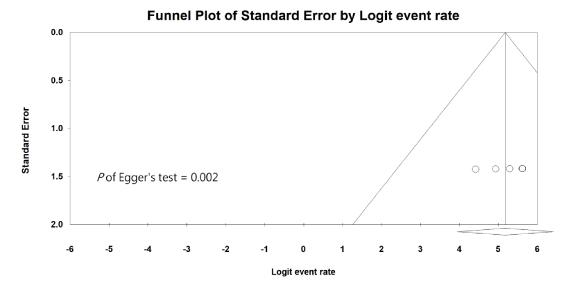
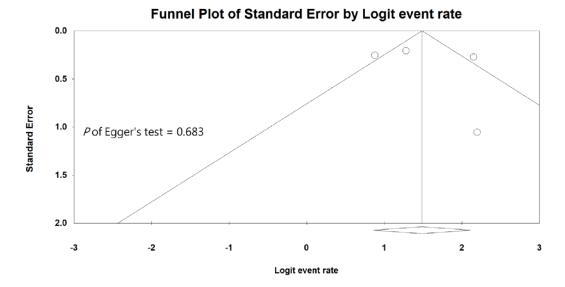
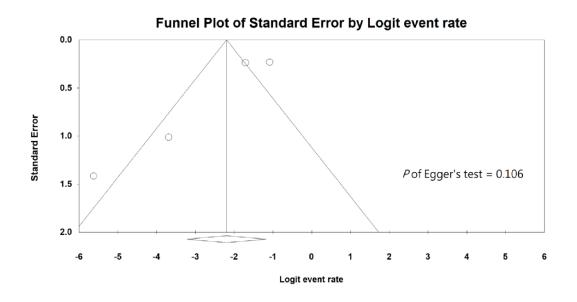
## SUPPLEMENTARY FIGURES



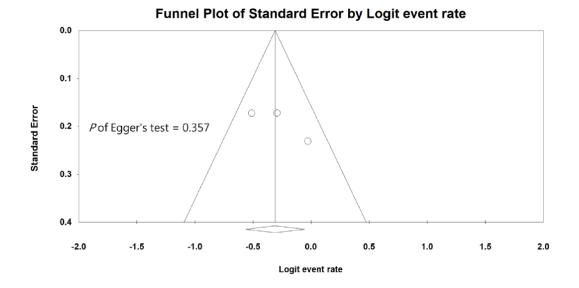
Supplementary Figure 1. Funnel plot for assessment of publication bias on lung infiltration from COVID-19 studies.



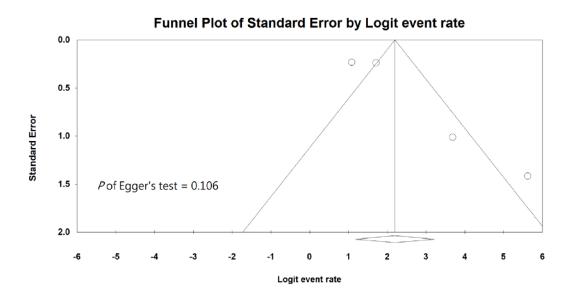
Supplementary Figure 2. Funnel plot for assessment of publication bias on lung infiltration from SARS studies.



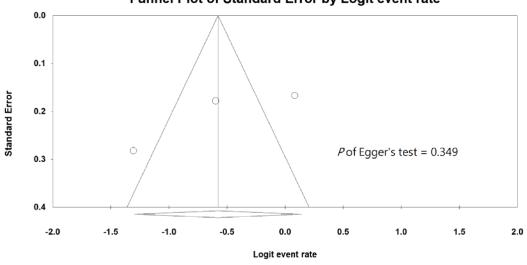
Supplementary Figure 3. Funnel plot for assessment of publication bias on unilateral pneumonia from COVID-19 studies.



Supplementary Figure 4. Funnel plot for assessment of publication bias on unilateral pneumonia from SARS studies.

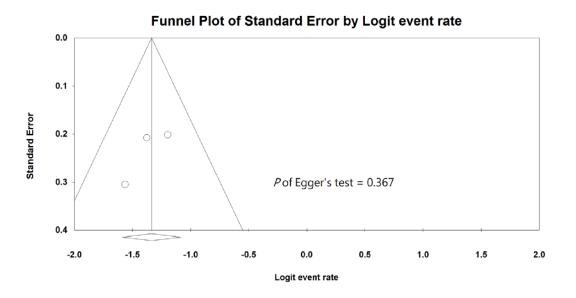


Supplementary Figure 5. Funnel plot for assessment of publication bias on bilateral pneumonia from COVID-19 studies.

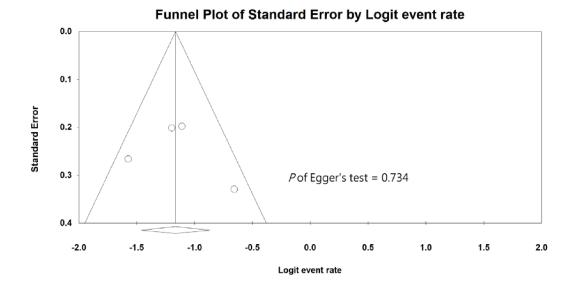


Funnel Plot of Standard Error by Logit event rate

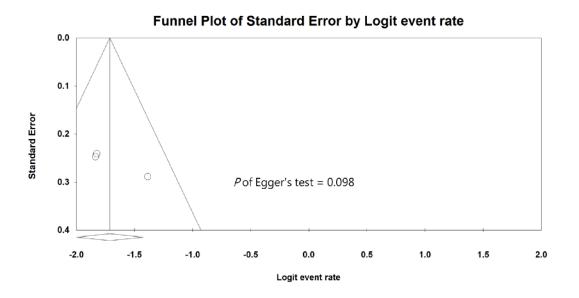
Supplementary Figure 6. Funnel plot for assessment of publication bias on bilateral pneumonia from SARS studies.



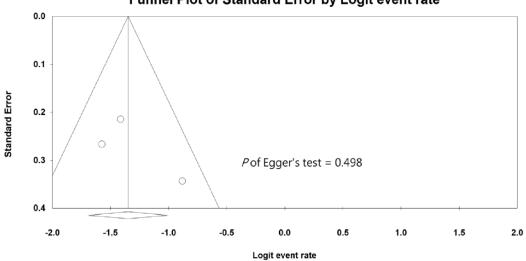
Supplementary Figure 7. Funnel plot for assessment of publication bias on ICU admission from SARS studies.



Supplementary Figure 8. Funnel plot for assessment of publication bias on ventilation from COVID-19 studies.

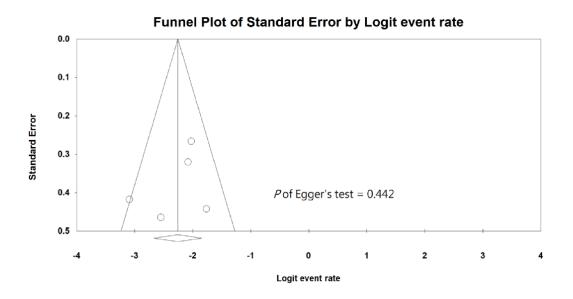


Supplementary Figure 9. Funnel plot for assessment of publication bias on ventilation from SARS studies.

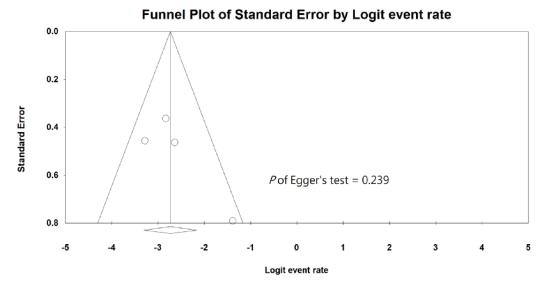


Funnel Plot of Standard Error by Logit event rate

Supplementary Figure 10. Funnel plot for assessment of publication bias on ARDS from COVID-19 studies.



Supplementary Figure 11. Funnel plot for assessment of publication bias on death from COVID-19 studies.



Supplementary Figure 12. Funnel plot for assessment of publication bias on ARDS from SARS studies.