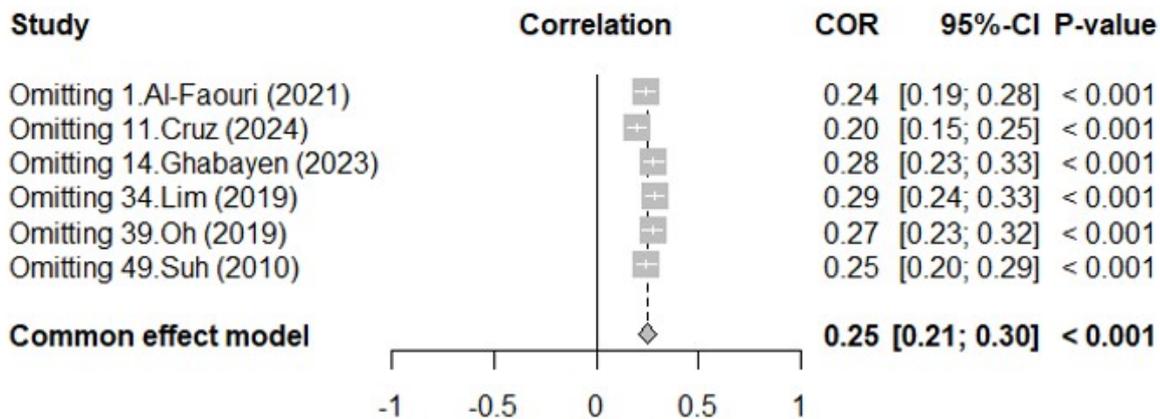
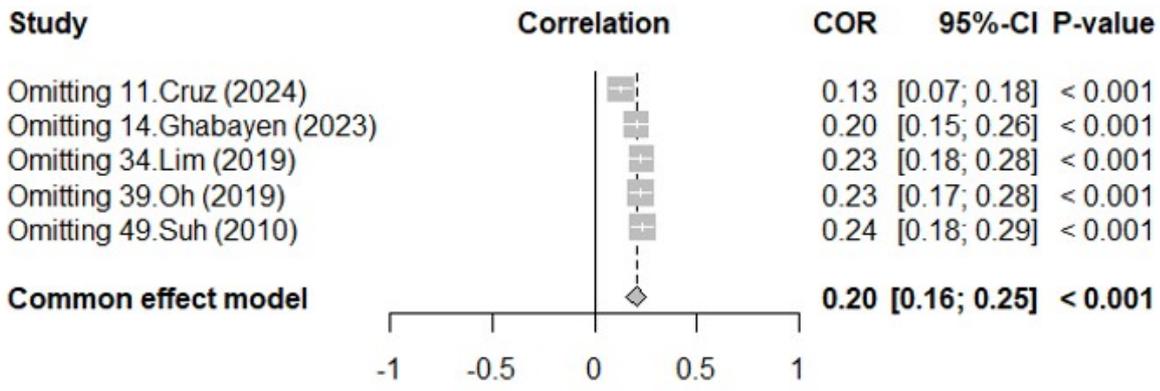


**A**

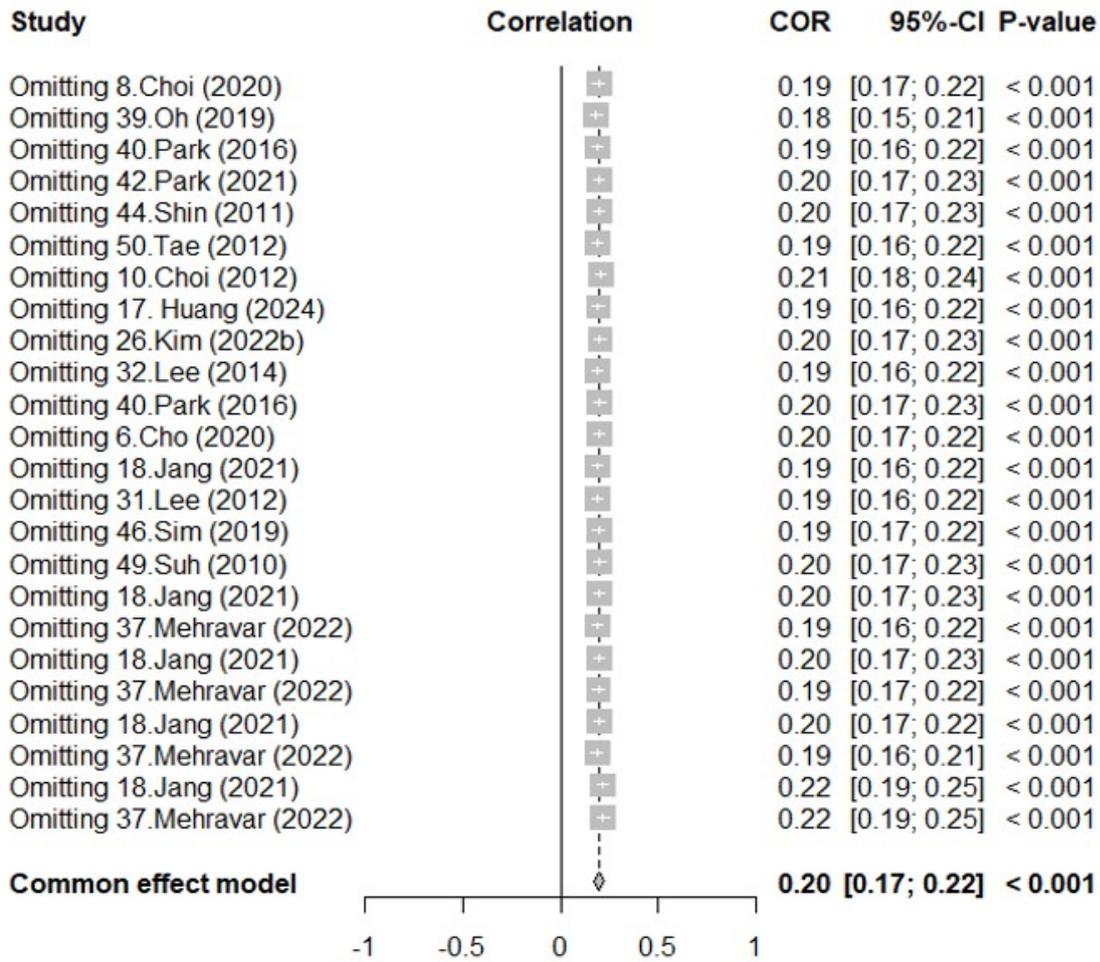


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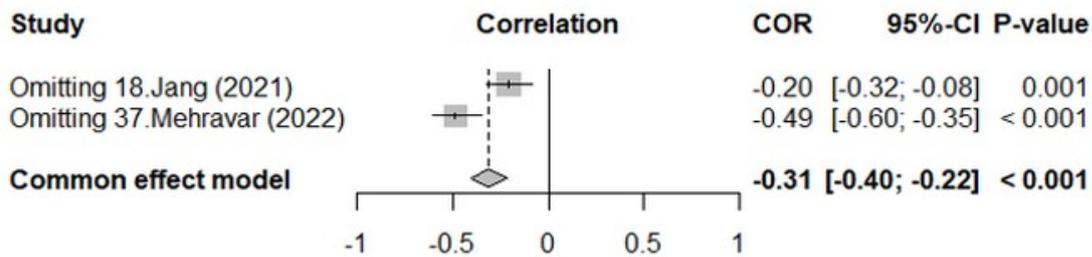


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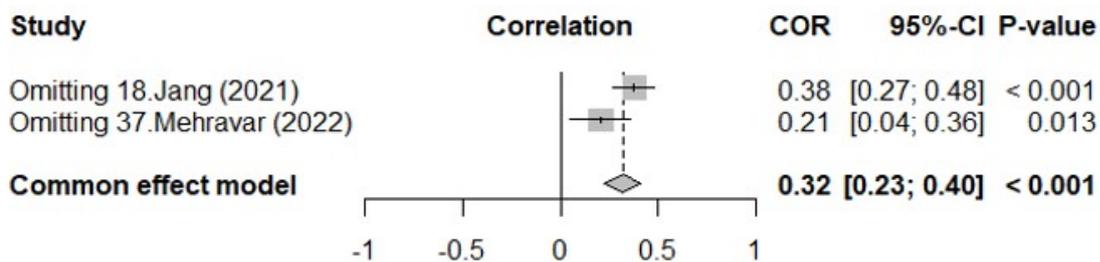
**Supplementary Appendix 3.** Sensitivity analysis results. (A) Sociodemographic factors. (B) Clinical experience. (C) Age. (D) Cognitive factors, (E) Perceived barrier. (F) Perceived benefits. (G) Awareness of standard precautions. (H) Perception of standard precautions. (I) Perceived seriousness. (J) Perceived sensitivity. (K) Attitude toward standard precautions. (L) Knowledge factors. (M) Knowledge of standard precautions. (N) Moral-value factors. (O) Moral sensitivity. (P) Behavioral-motivational factors. (Q) Self-efficacy. (R) Cues to action. (S) Culture/practice. (T) Organizational culture-related factors. (U) Organizational culture for infection control. (V) Patient safety culture. (W) Safety climate. COR, correlation coefficient (r); CI, confidence interval.



D

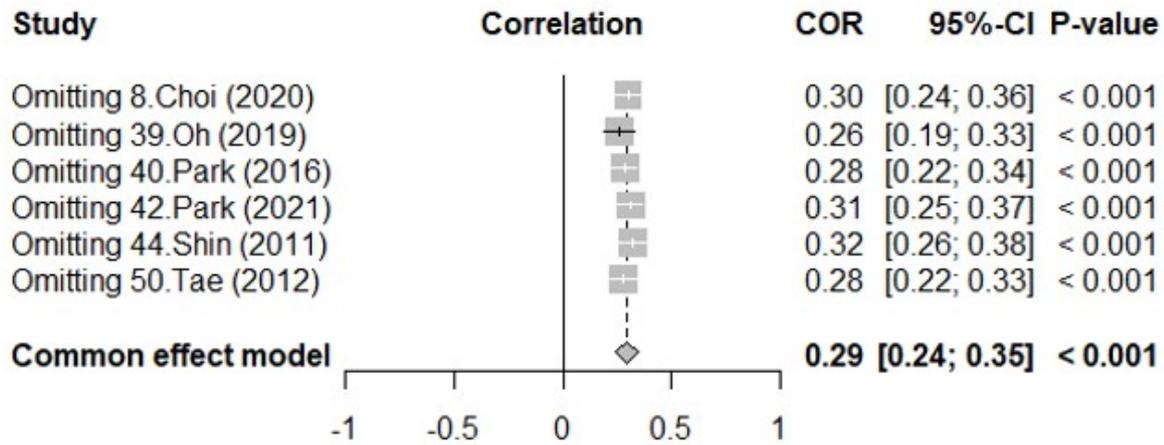


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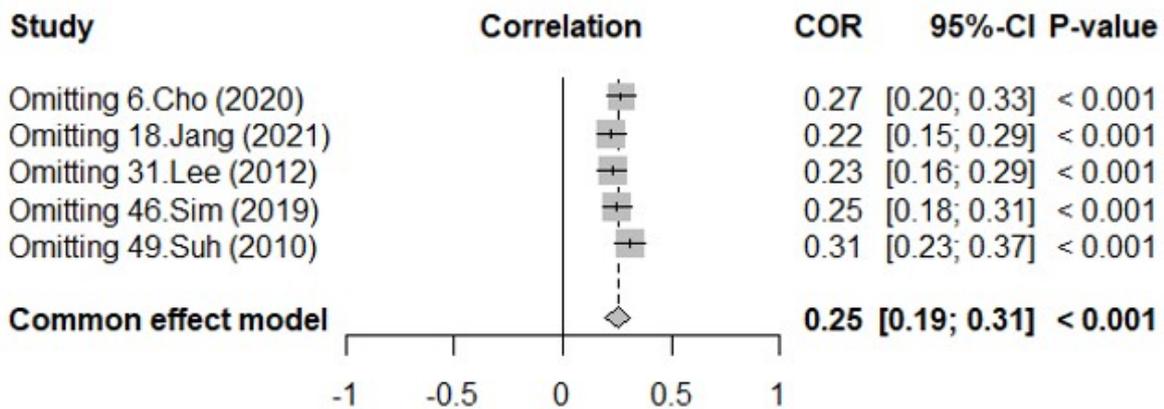


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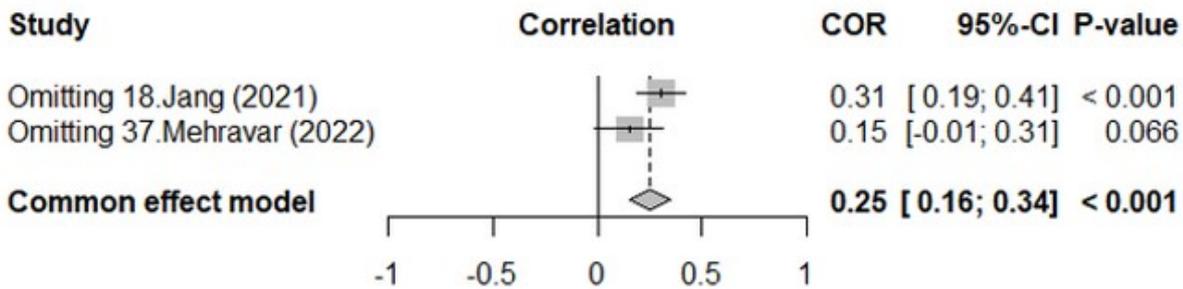
Supplementary Appendix 3. Continued



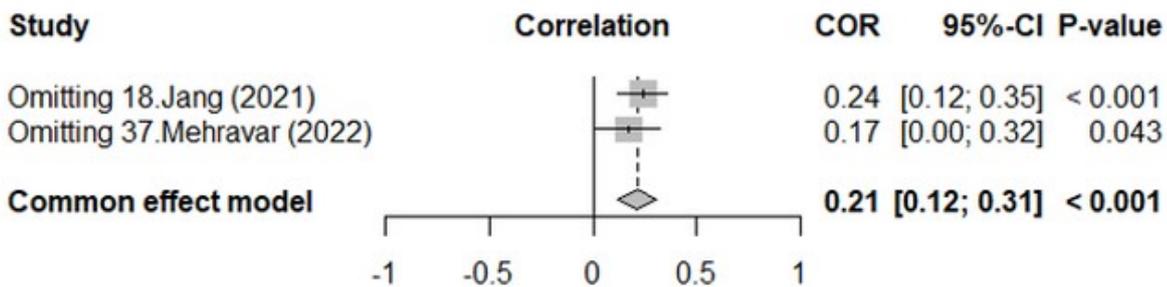
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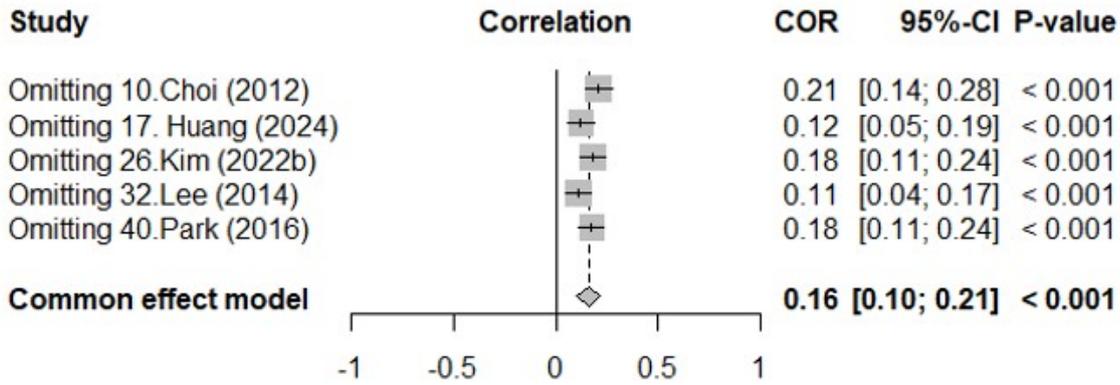


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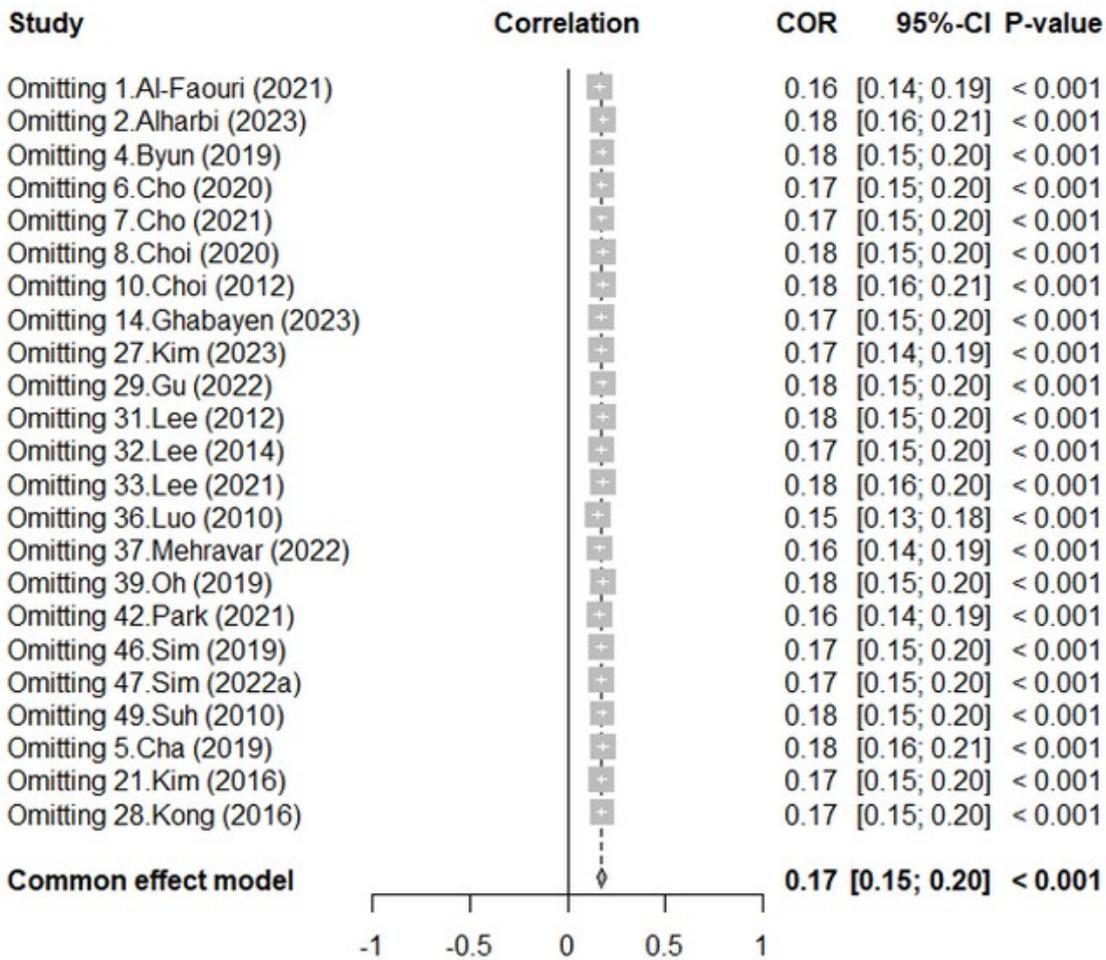


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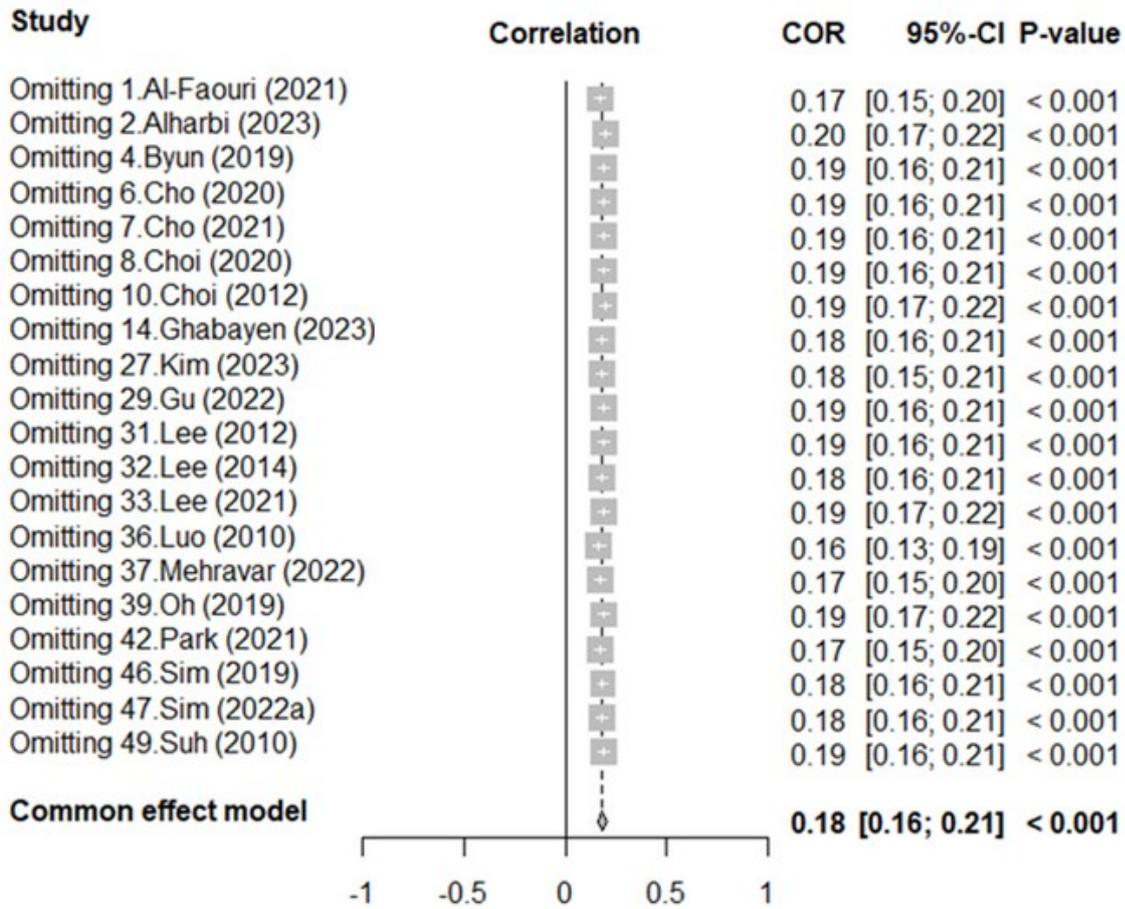


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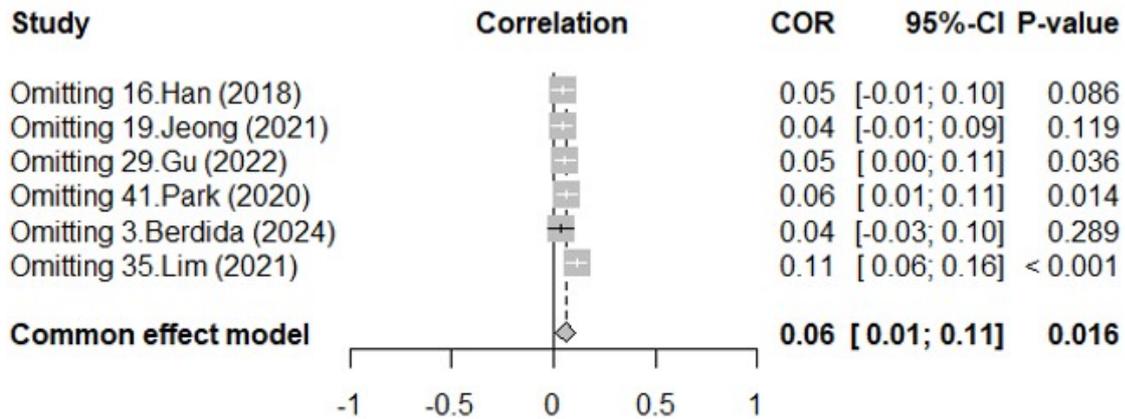


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Supplementary Appendix 3. Continued

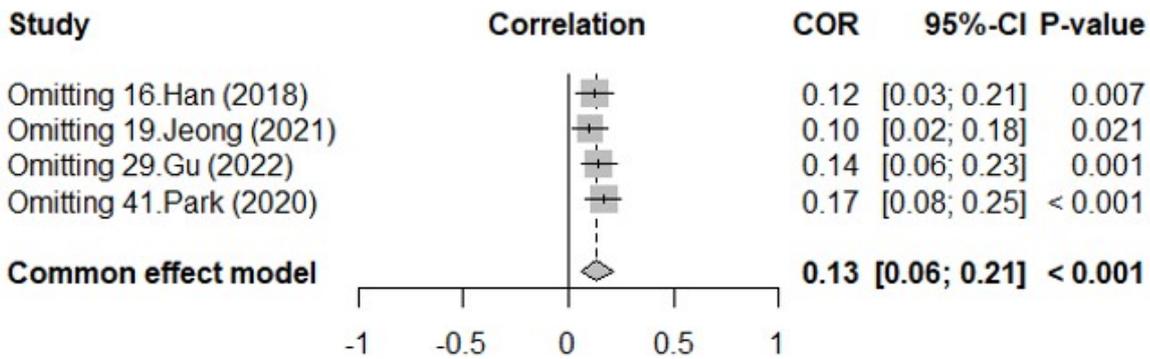


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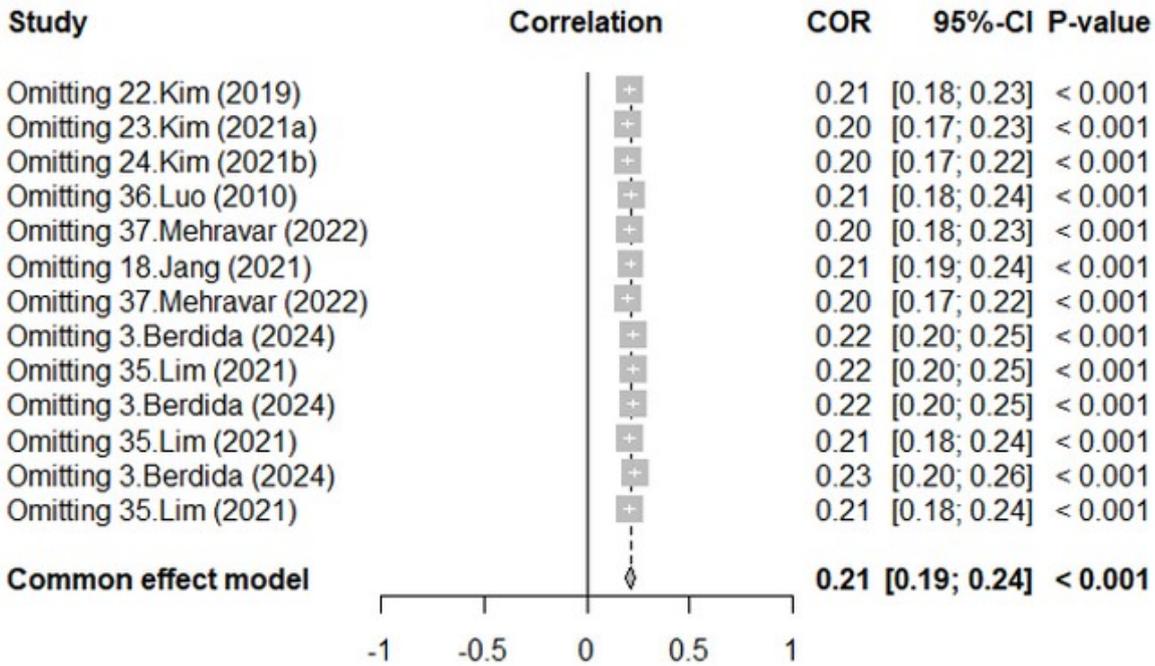


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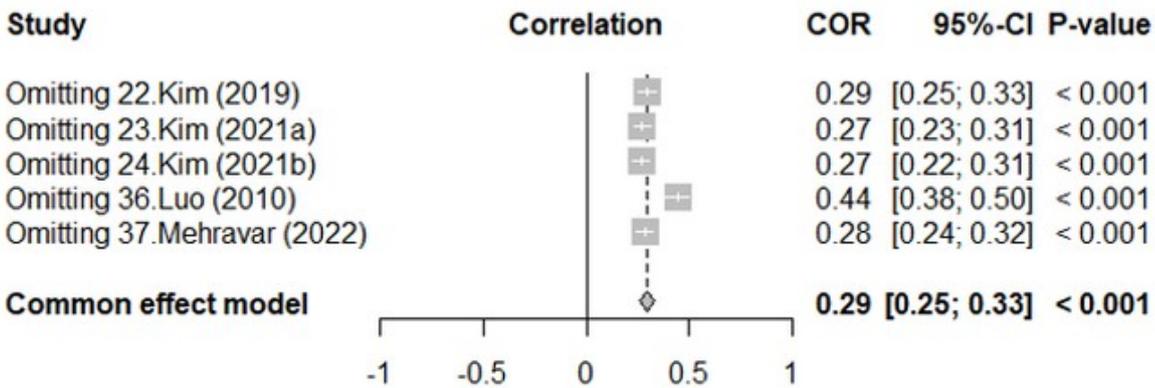
Supplementary Appendix 3. Continued



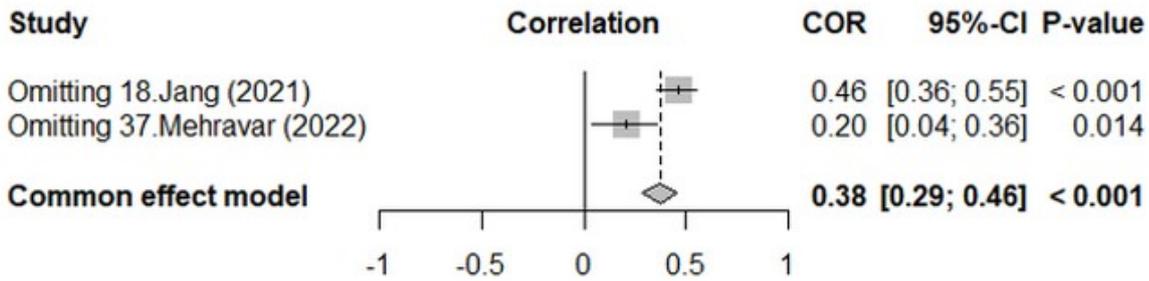
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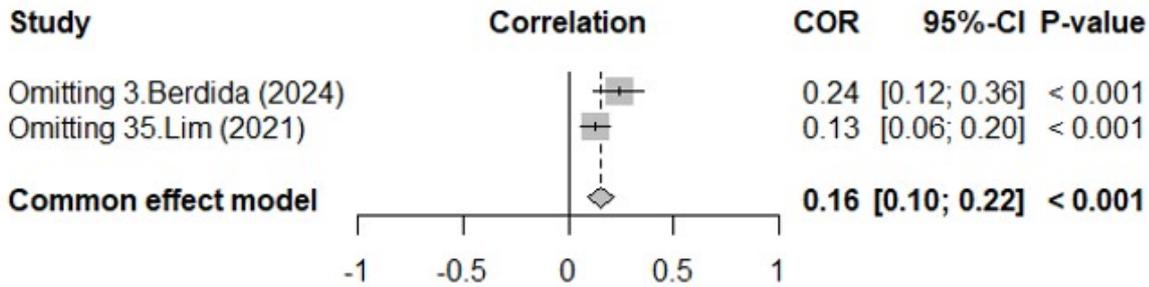
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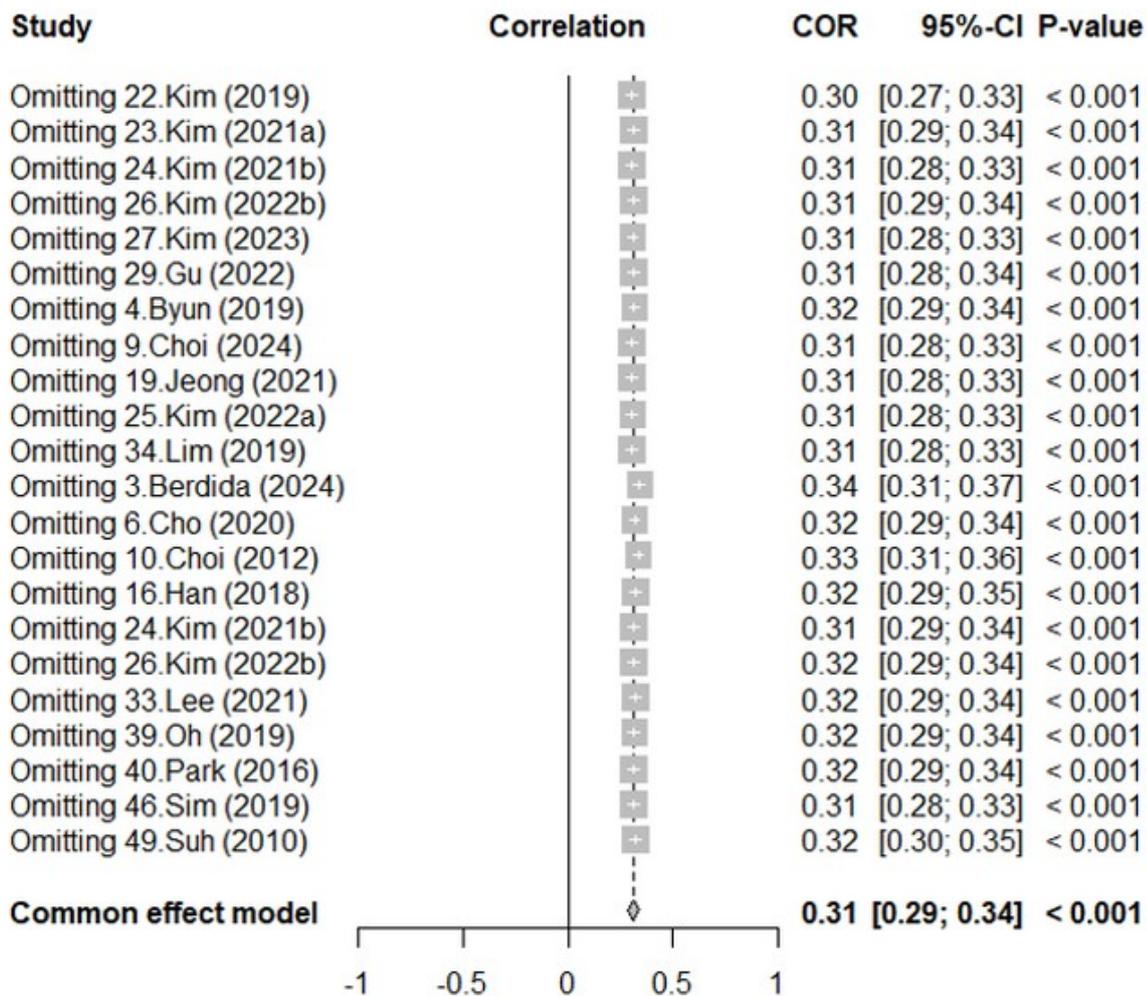
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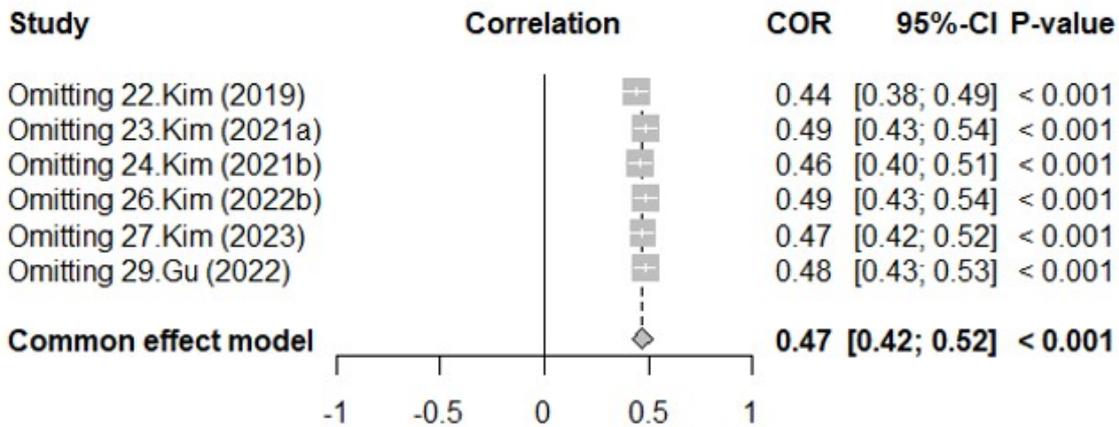
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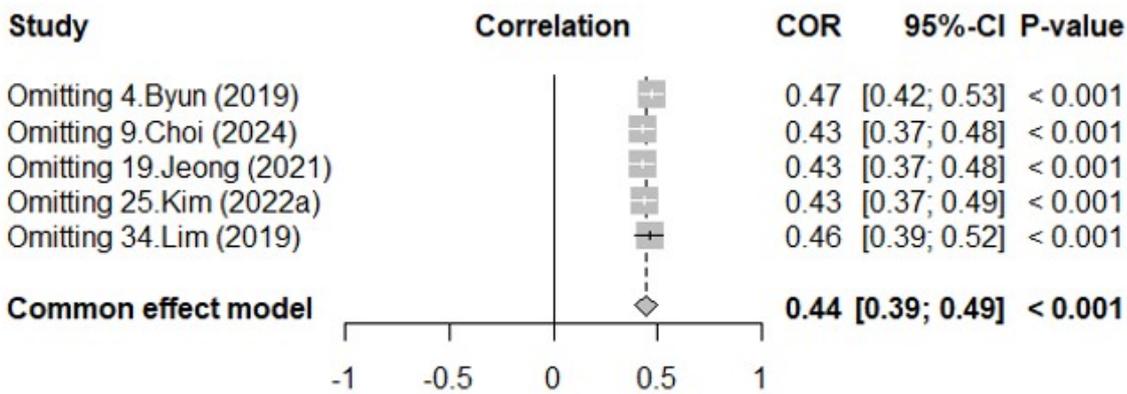
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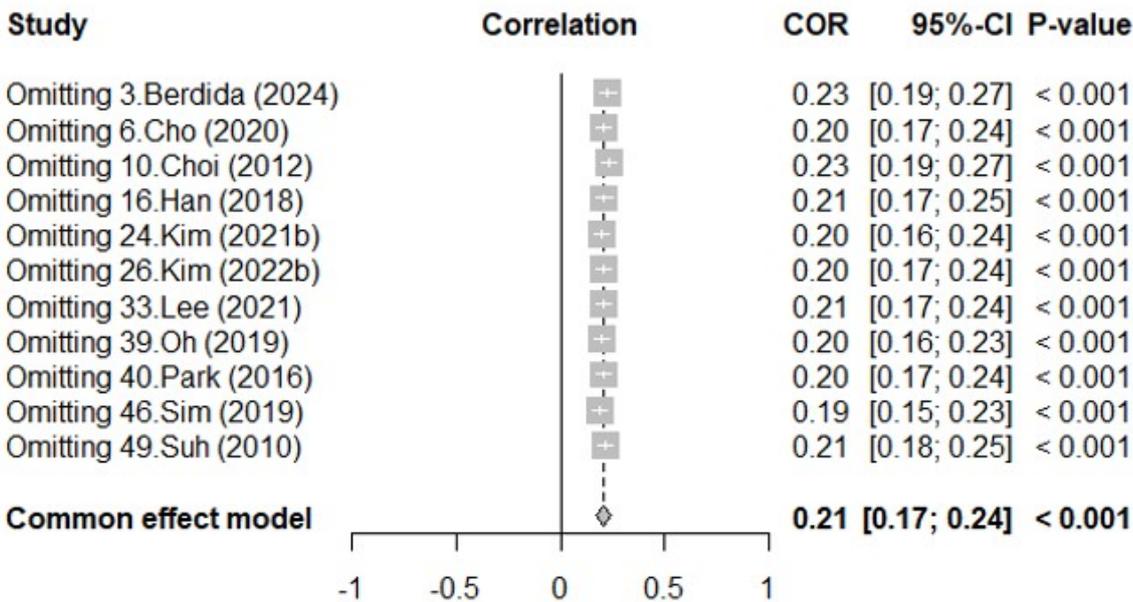
T



U



V



W

Supplementary Appendix 3. Continued