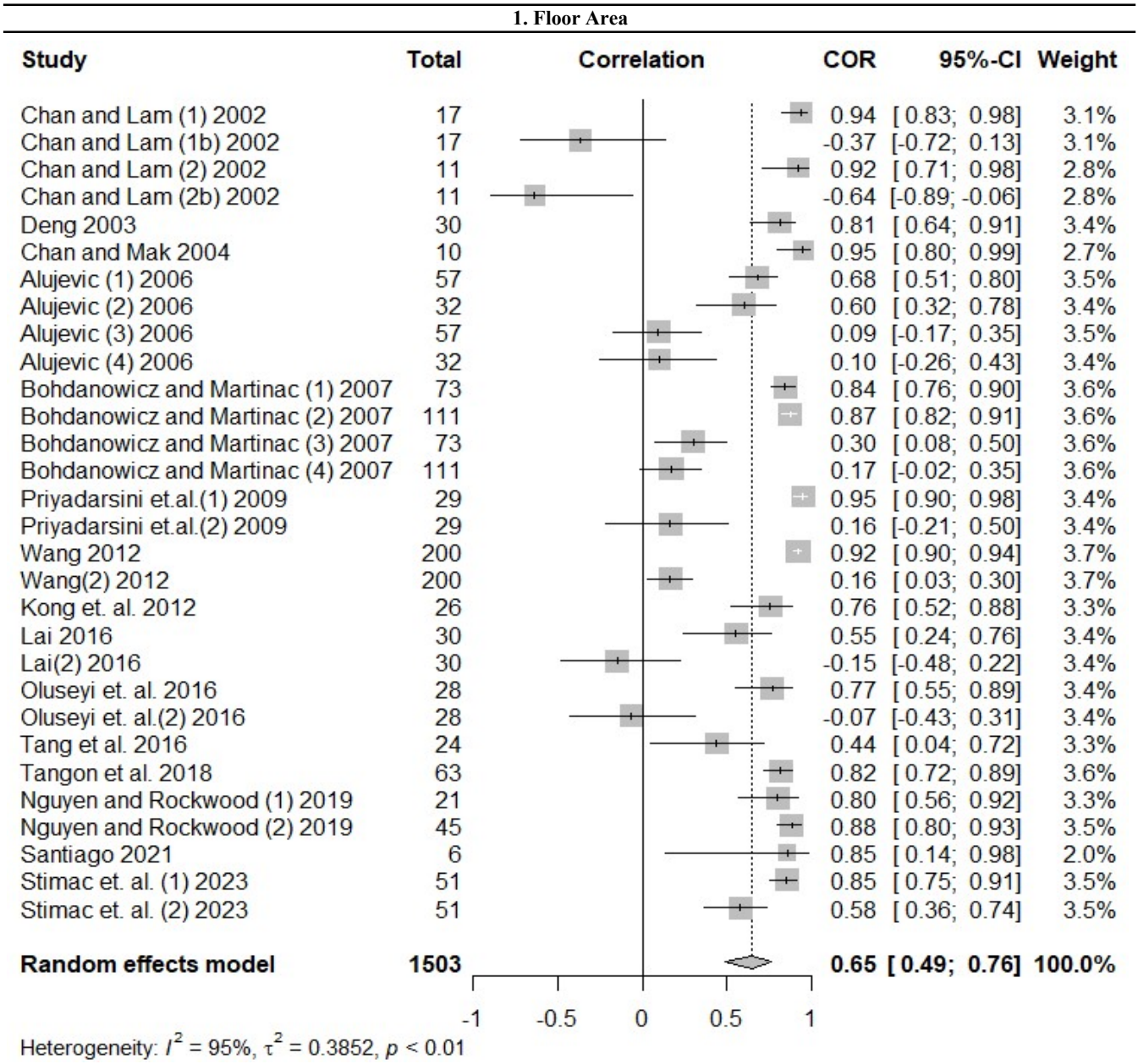
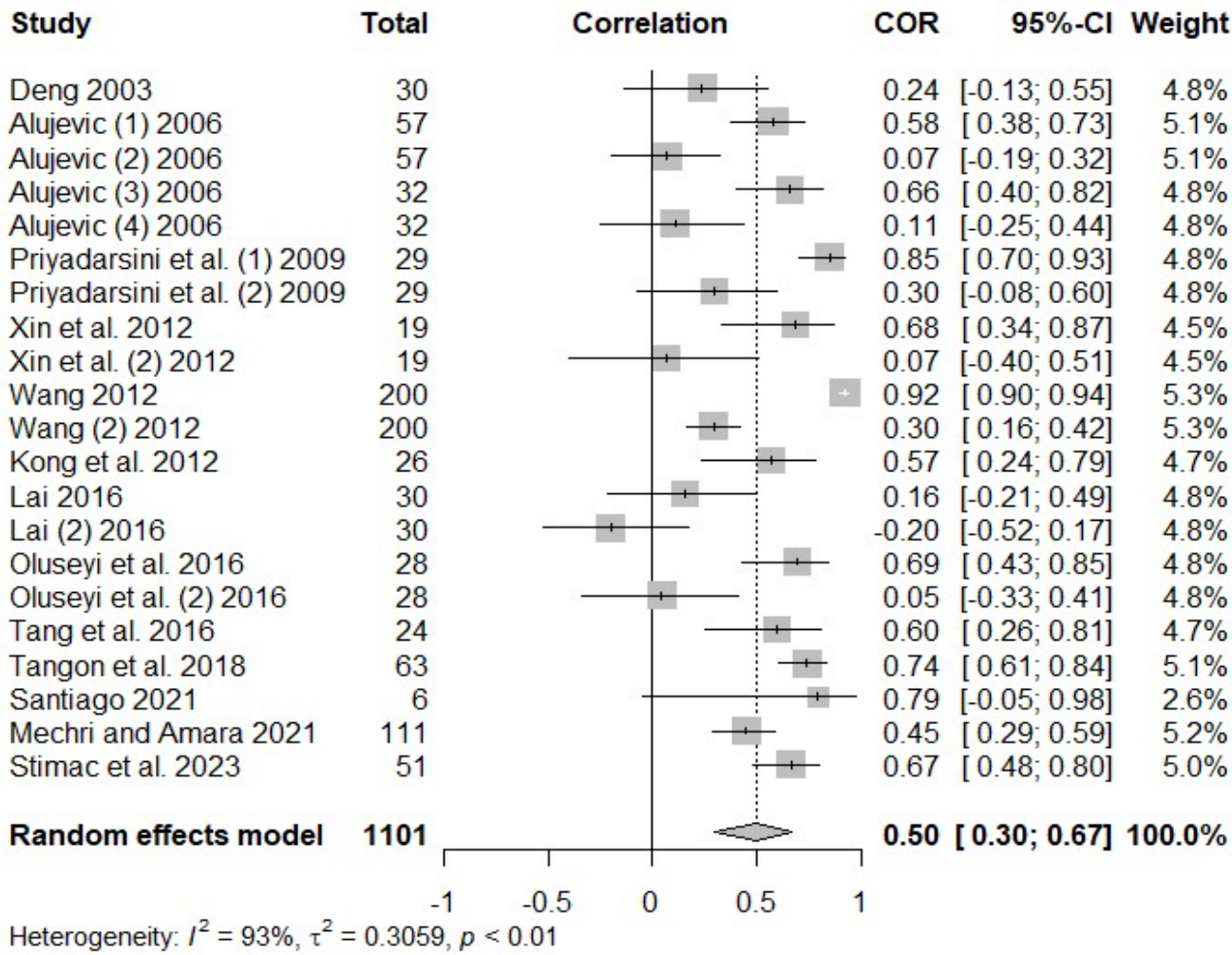
S5 Fig. Forest plots for all meta-analyses

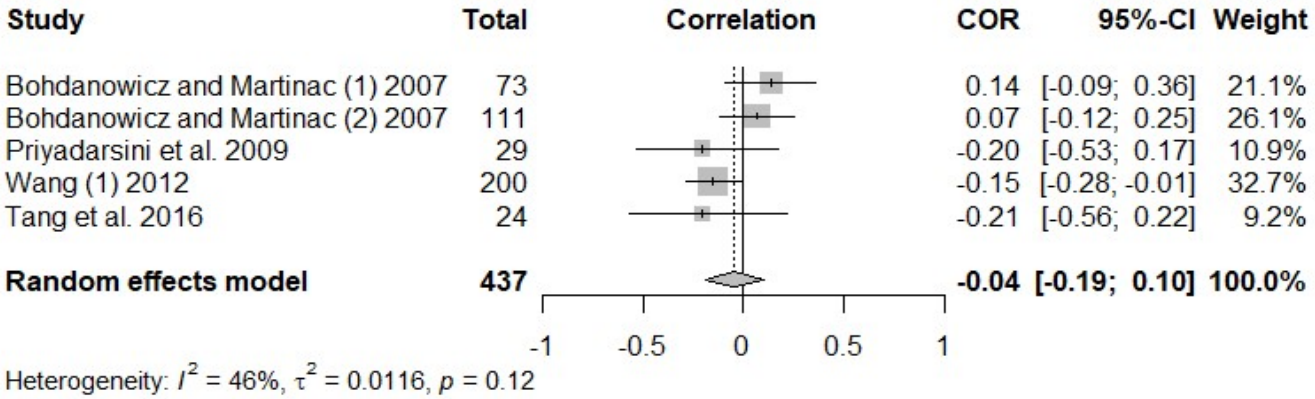


2. Guestrooms



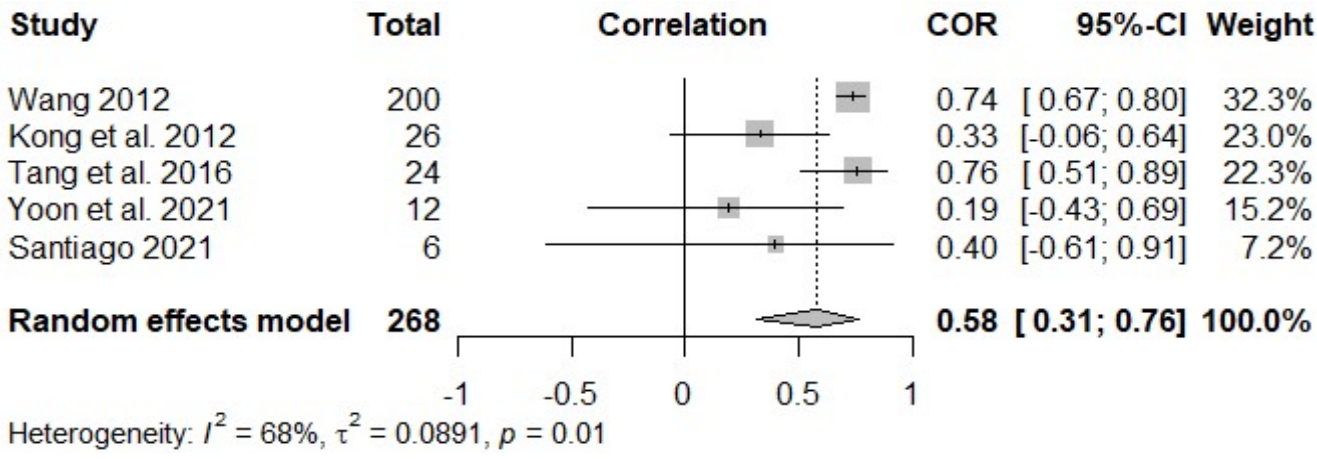
Heterogeneity: I^2 = 93%, τ^2 = 0.3059, p < 0.01

3. Construction Year

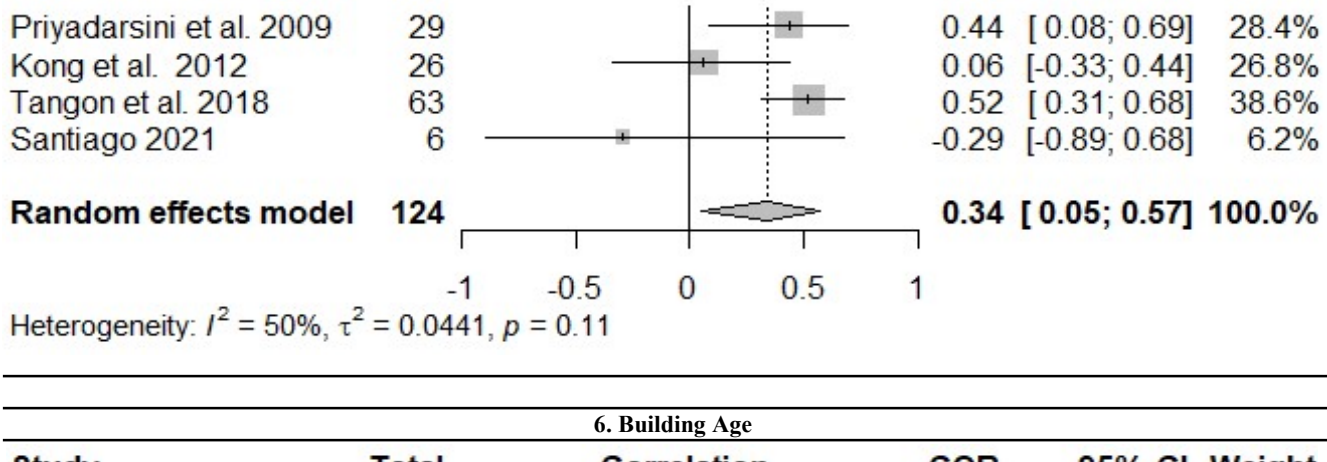


Heterogeneity: I^2 = 46%, τ^2 = 0.0116, p = 0.12

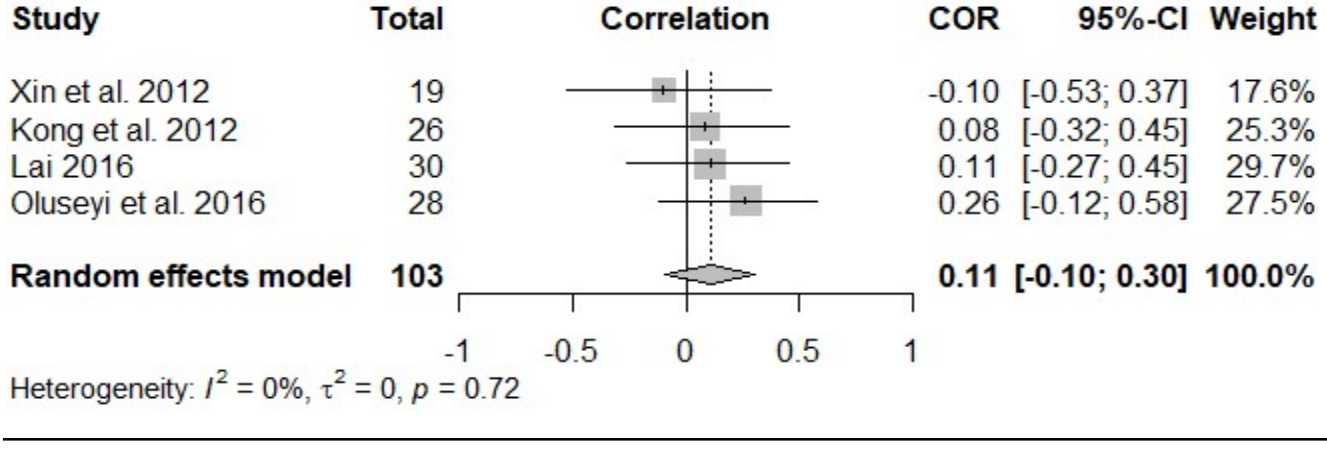
4. Star Level



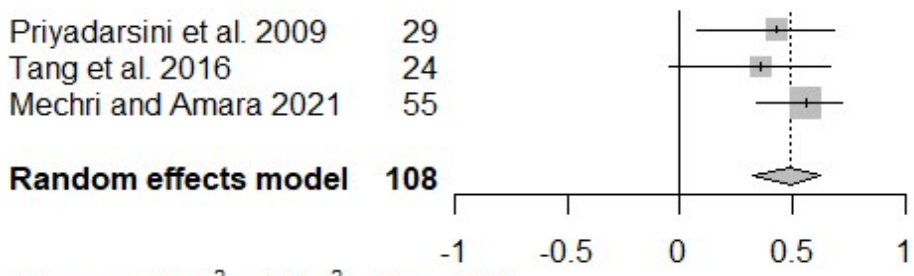
5. Number of Floors



6. Building Age

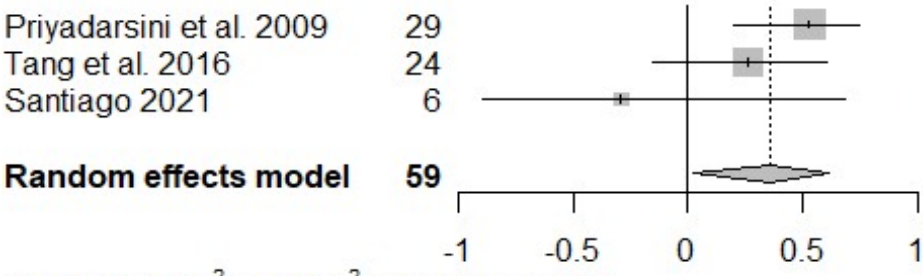


7. Guestrooms Area



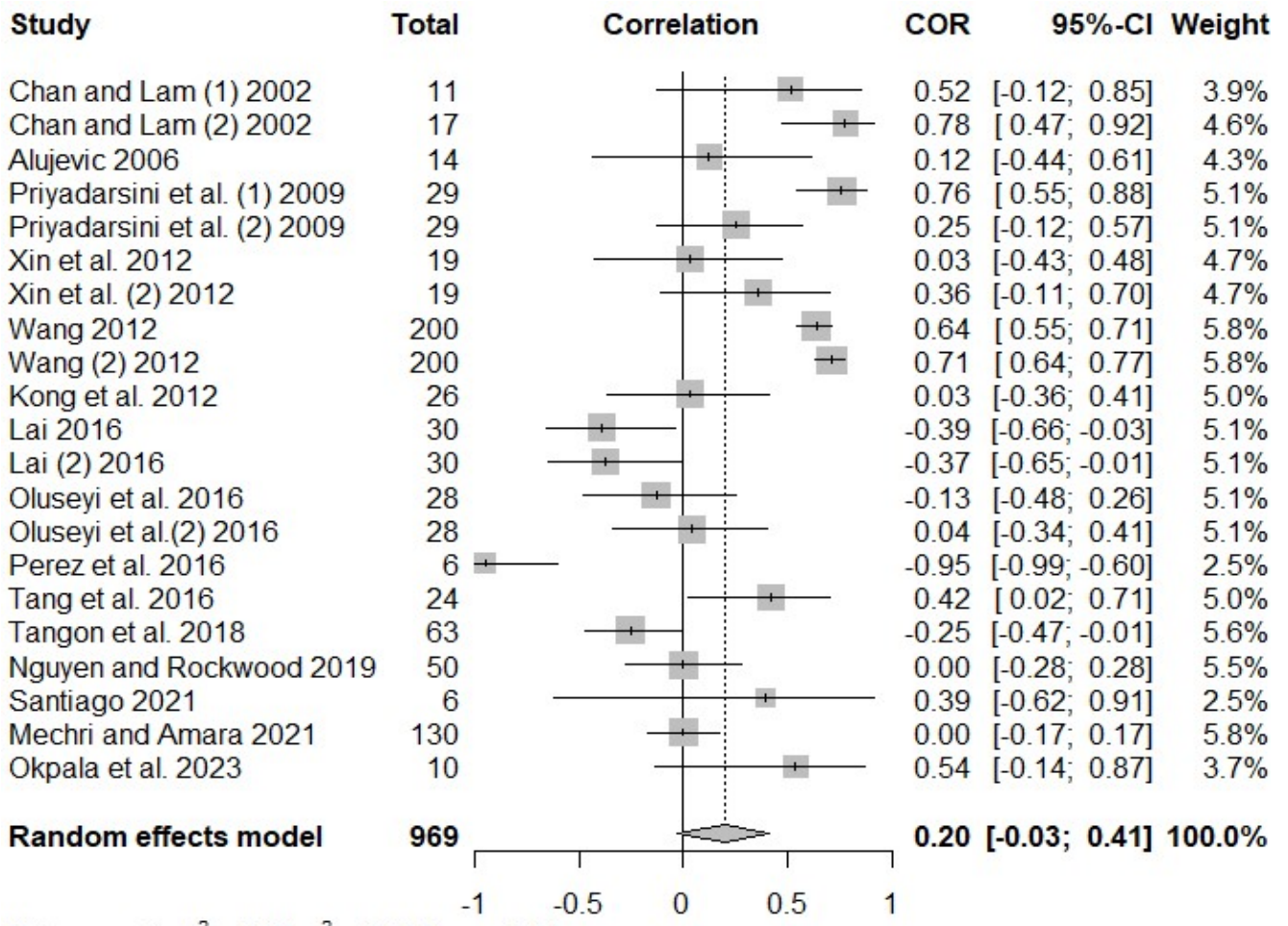
Heterogeneity: $I^2 = 0\%$, $\tau^2 = 0$, $p = 0.56$

8. Retrofit



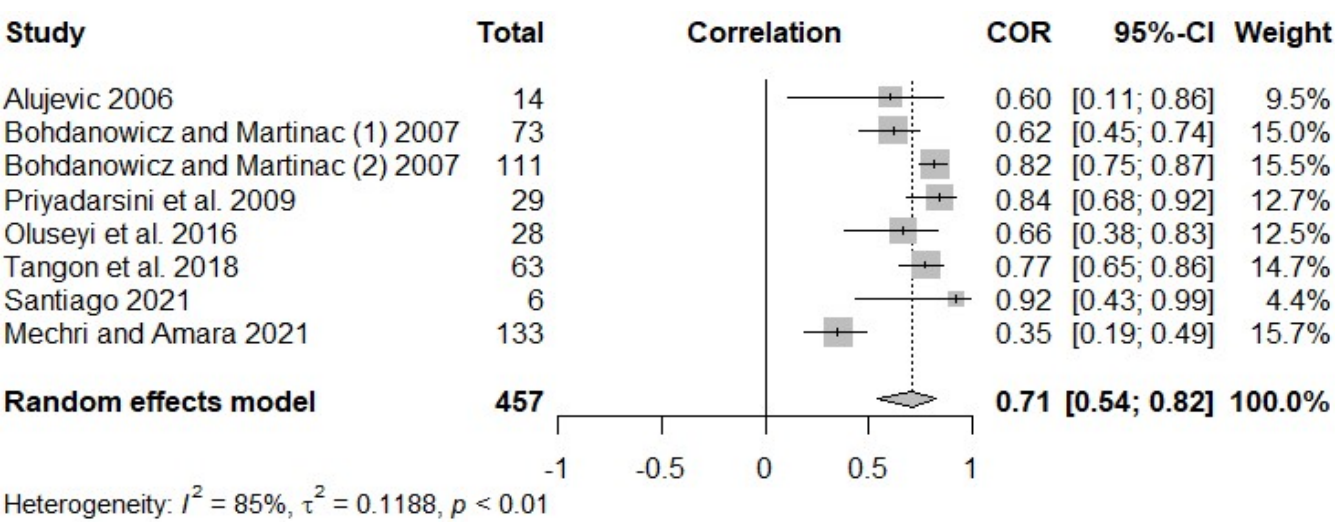
Heterogeneity: $I^2 = 27\%$, $\tau^2 = 0.0268$, $p = 0.25$

9. Occupancy



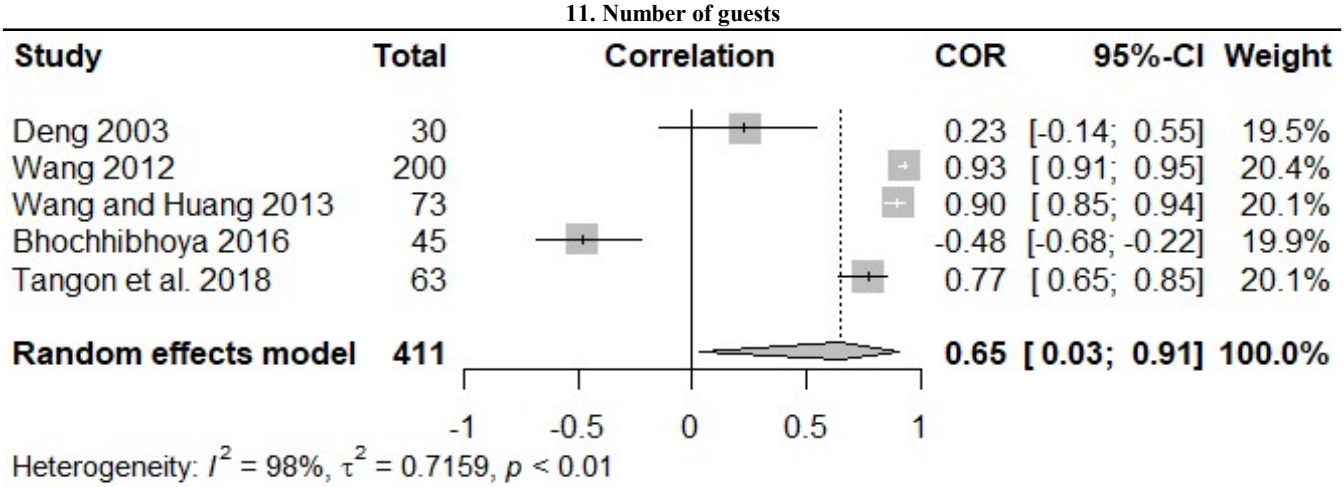
Heterogeneity: I^2 = 90%, τ^2 = 0.2384, p < 0.01

10. Guest-nights



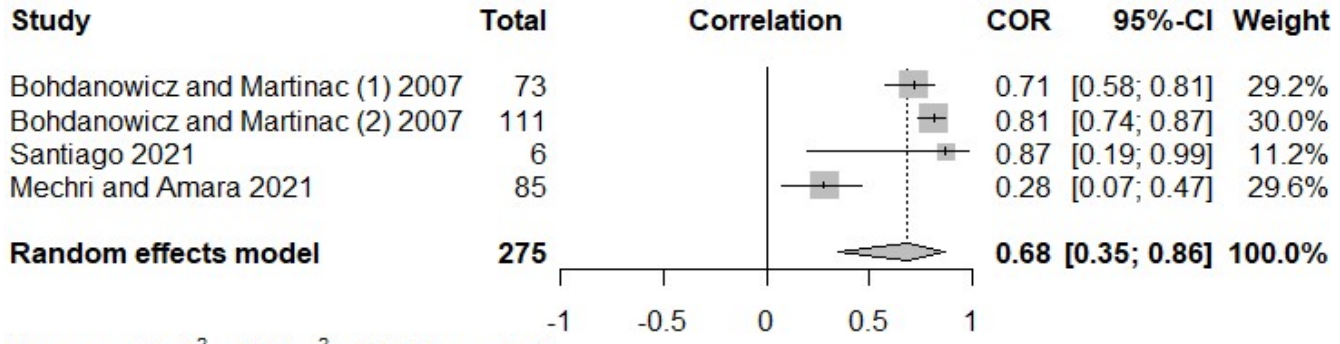
Heterogeneity: I^2 = 85%, τ^2 = 0.1188, p < 0.01

11. Number of guests



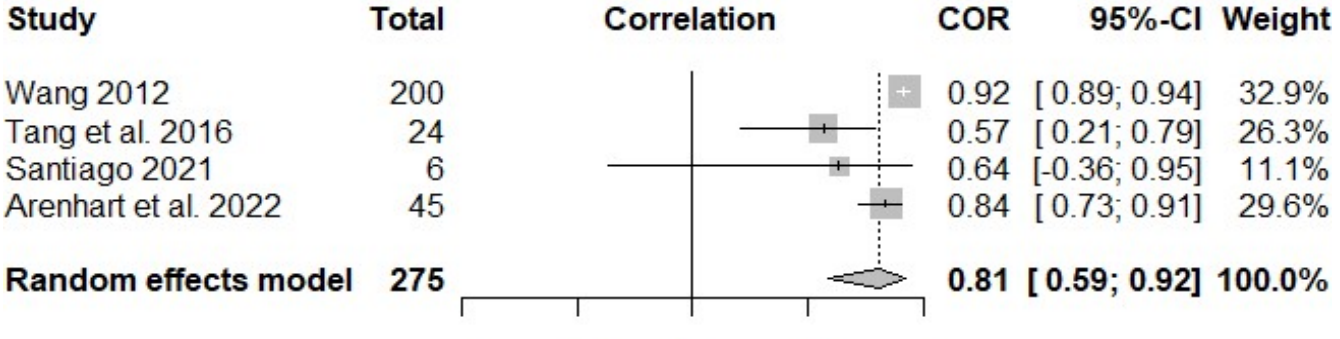
Heterogeneity: $I^2 = 98\%$, $\tau^2 = 0.7159$, $p < 0.01$

12. Food covers



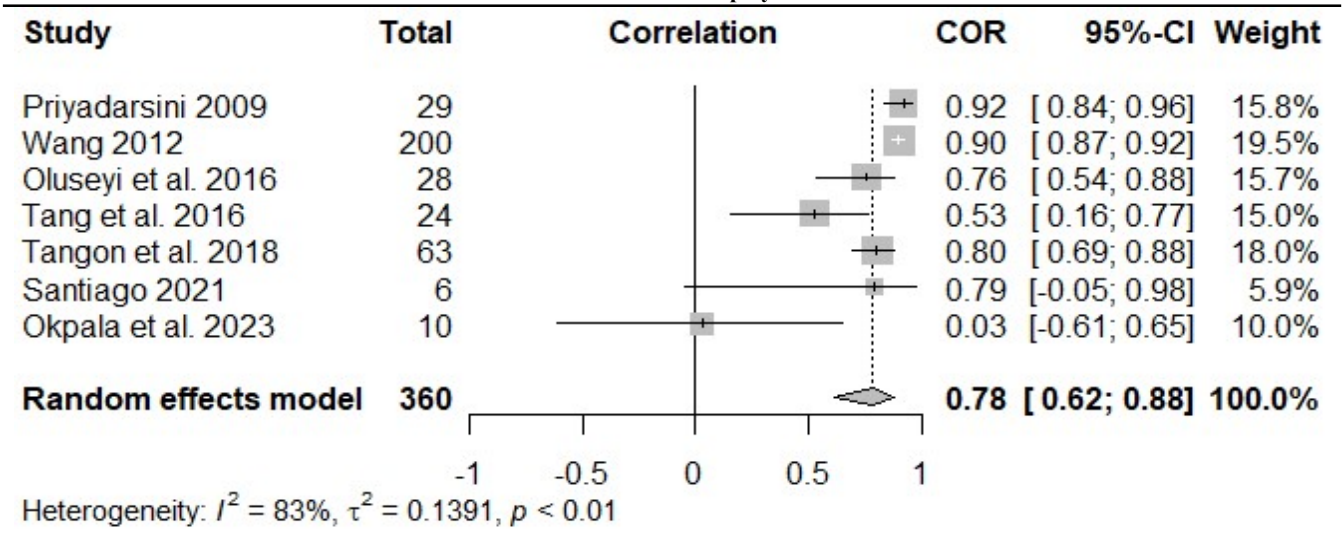
Heterogeneity: $I^2 = 91\%$, $\tau^2 = 0.1832$, $p < 0.01$

13. Room Revenue

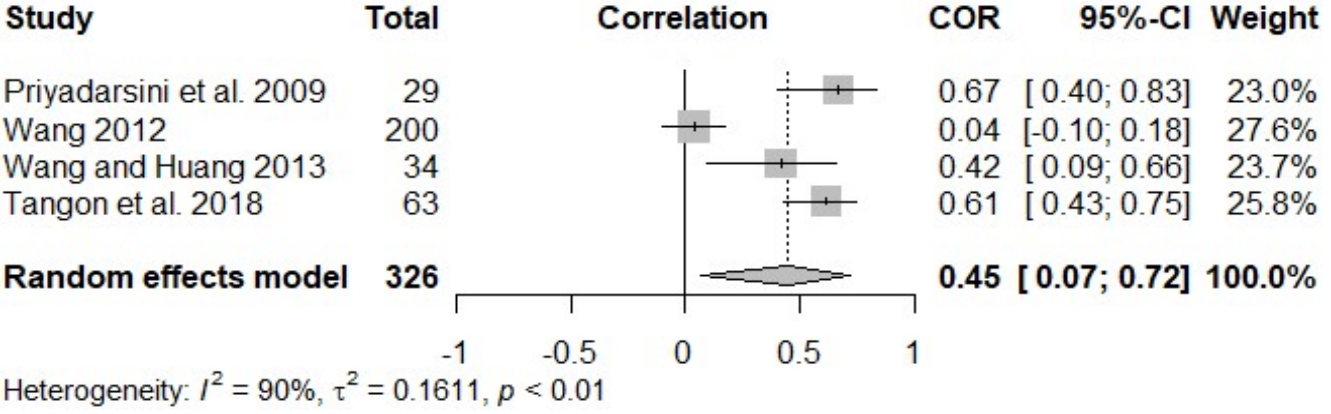


Heterogeneity: $I^2 = 85\%$, $\tau^2 = 0.1628$, $p < 0.01$

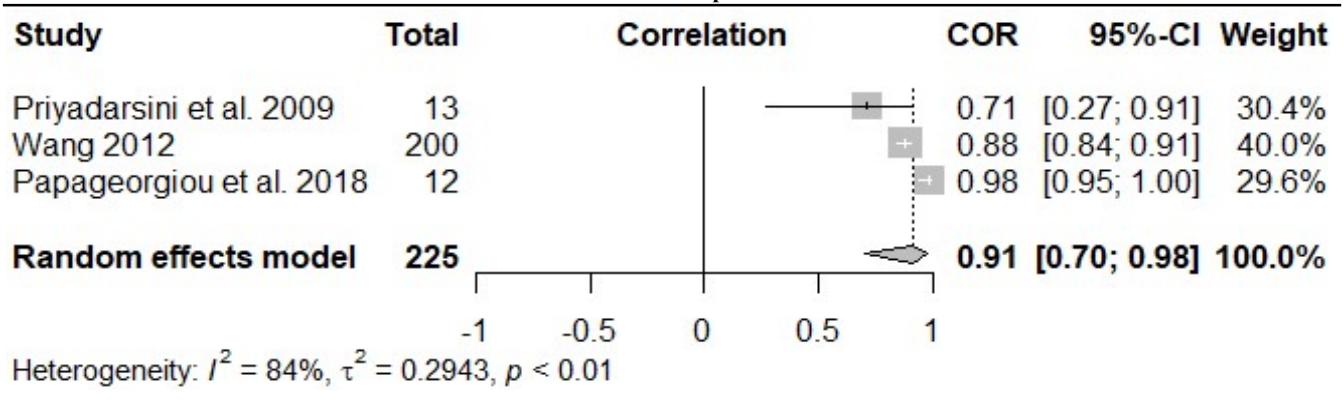
14. Number of Employees



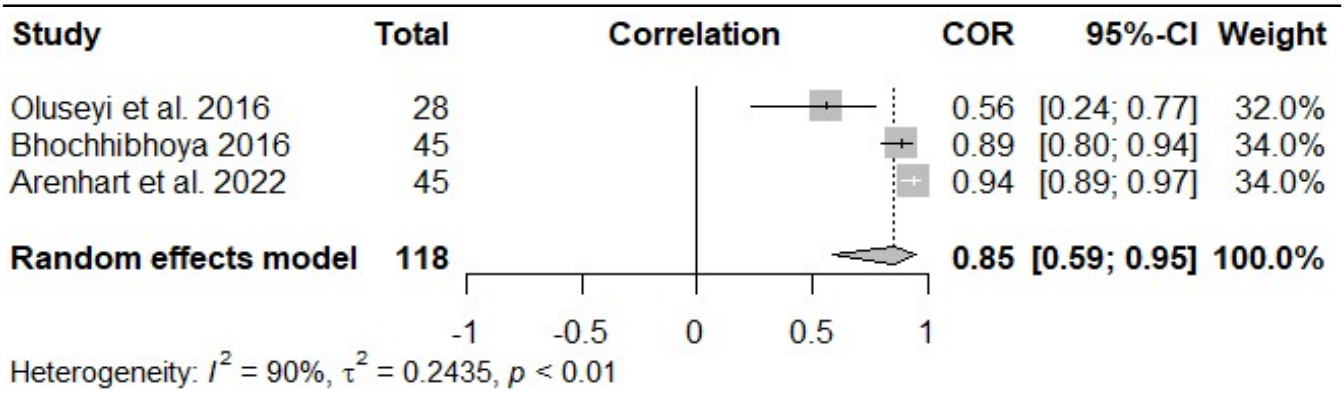
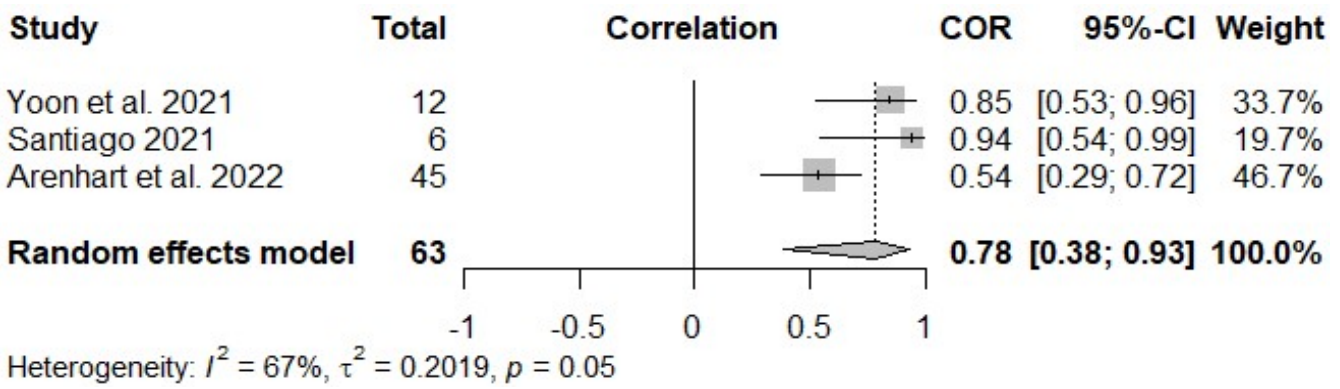
15. Employees Density



16. Outdoor temperature



17. Carbon Emissions



18. Water Use