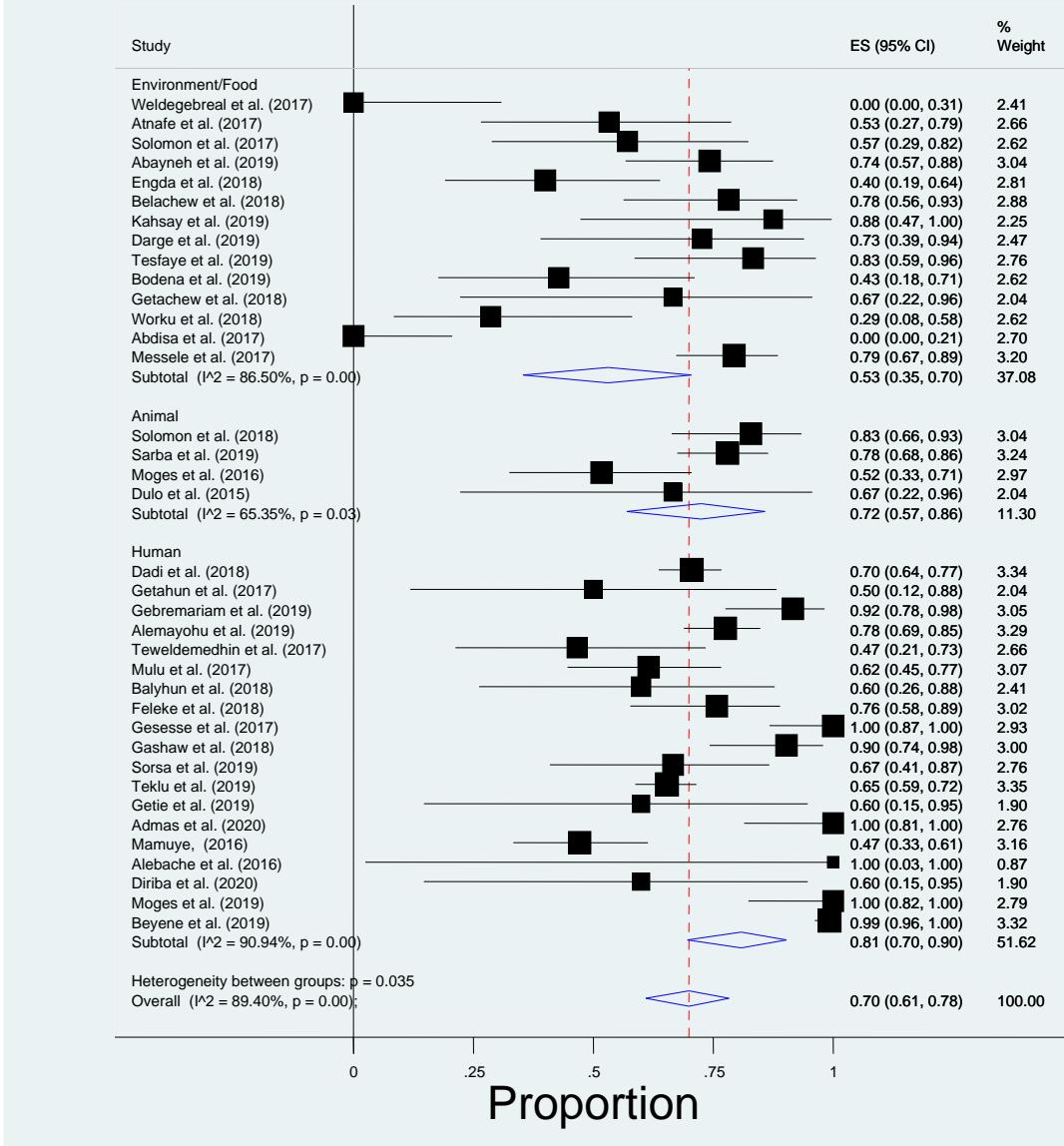


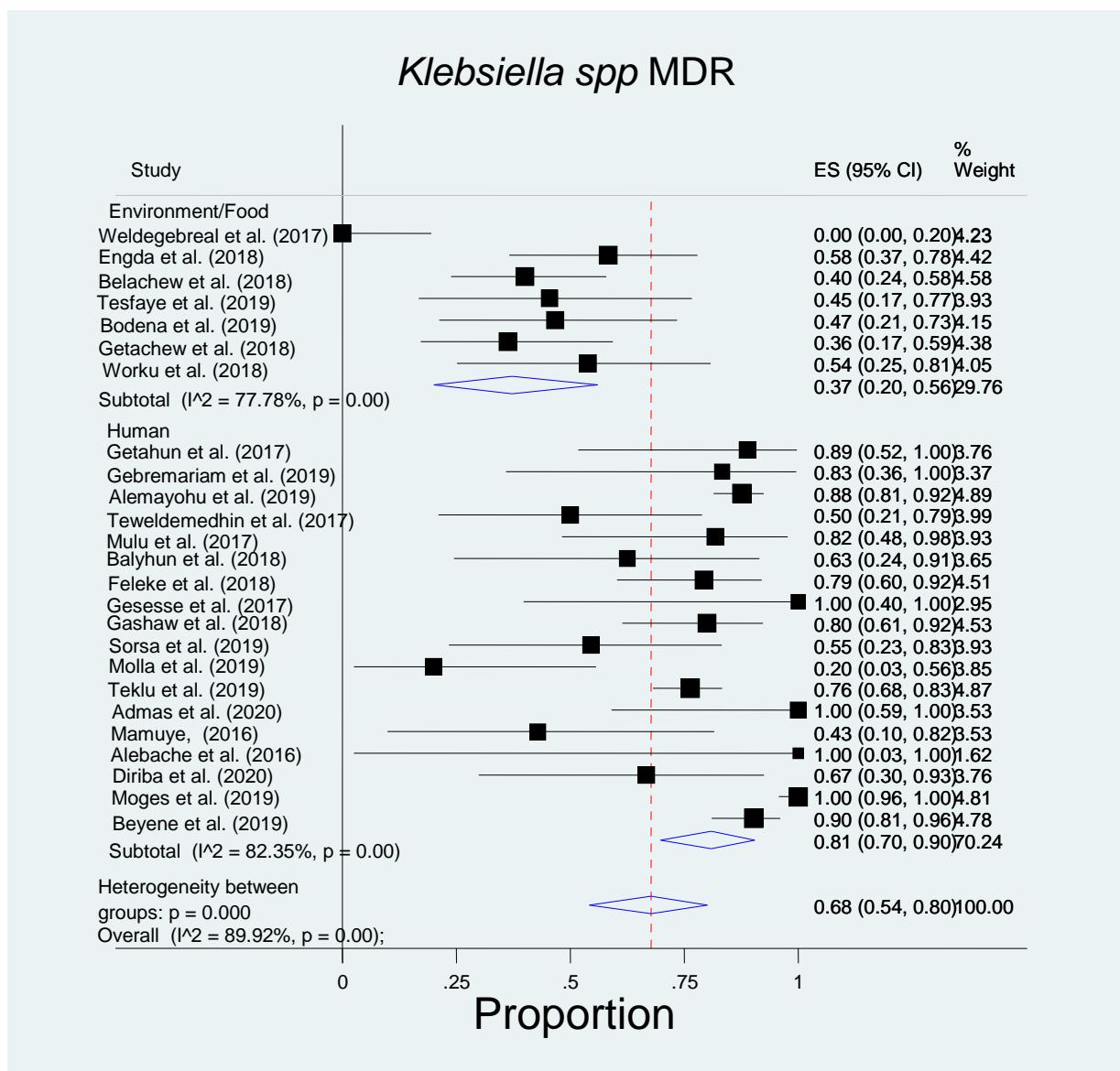
\Supplementary Figure 1: Forest plot of the pooled proportion of MDR in *Enterococcus spp.* in human

E. coli MDR



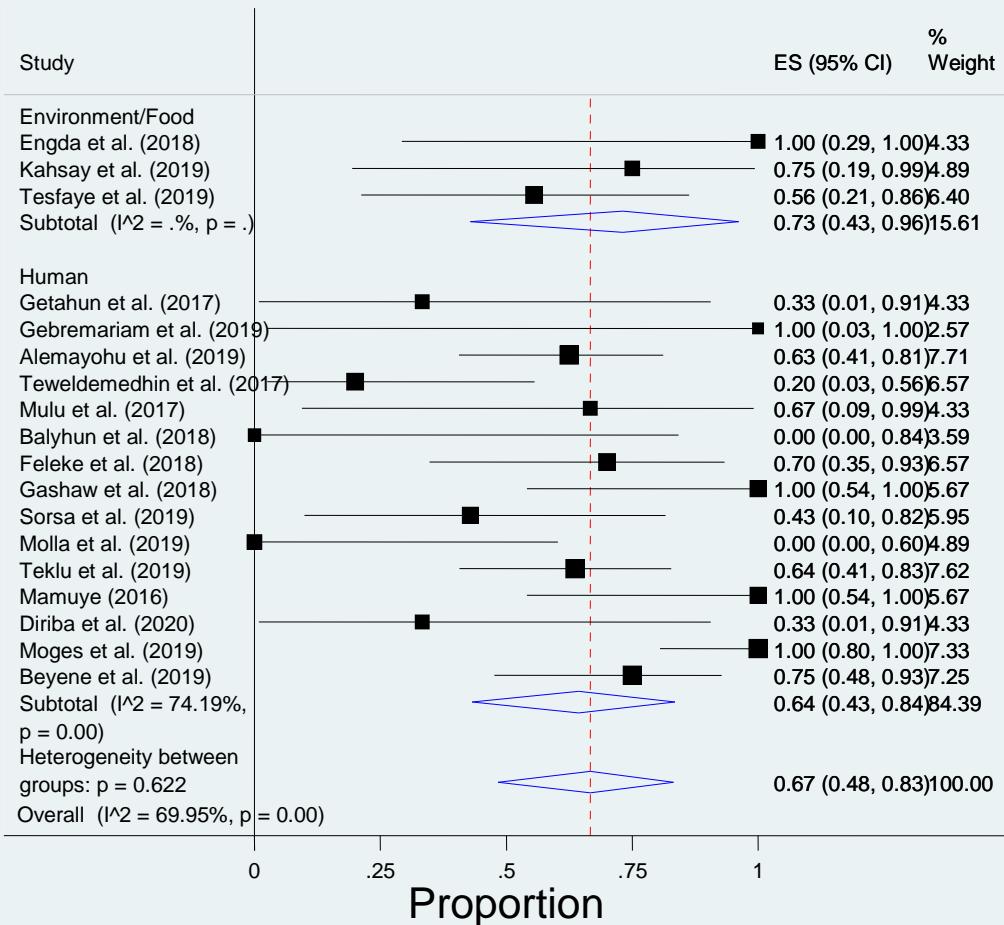
Supplementary Figure 2: Forest plot of the pooled proportion of MDR *E. coli*. from all sources (human, animal, environment or food).

Klebsiella spp MDR



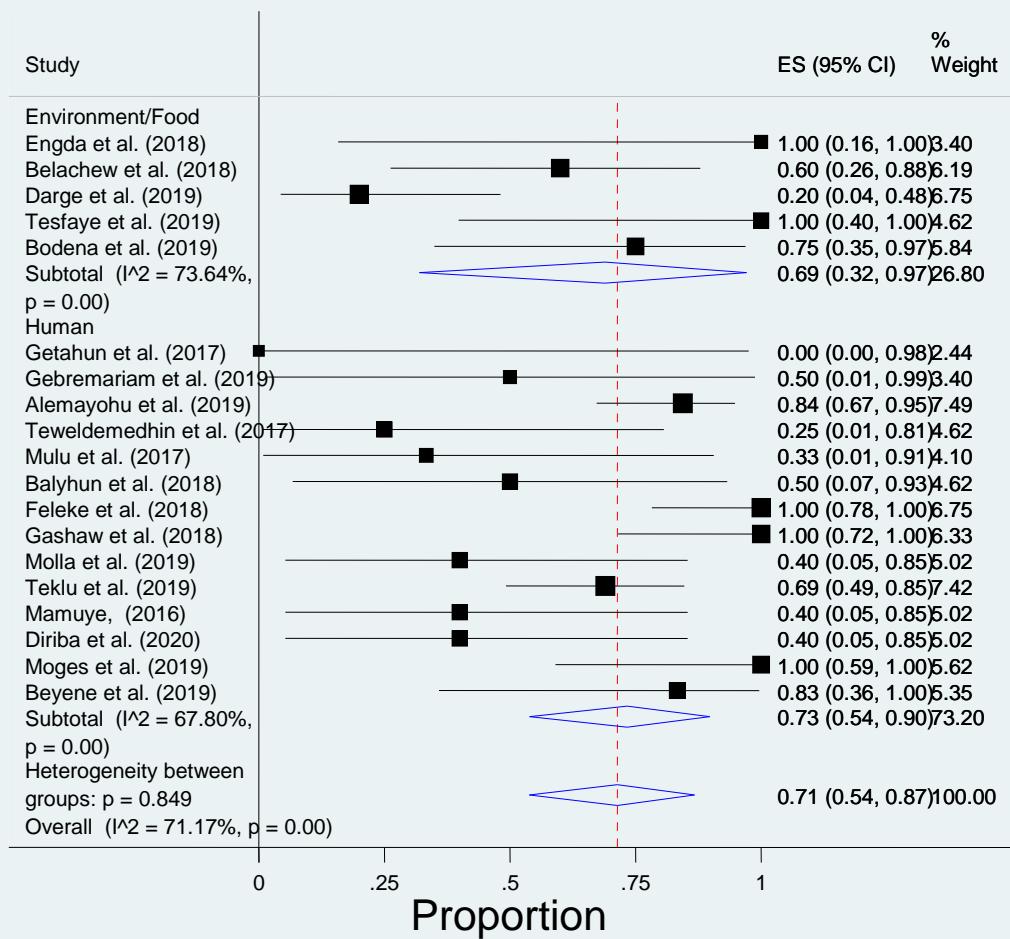
Supplementary Figure 3: Forest plot of the pooled proportion of MDR *Klebsiella spp.* from human, environment or food sources.

Enterobacter spp MDR



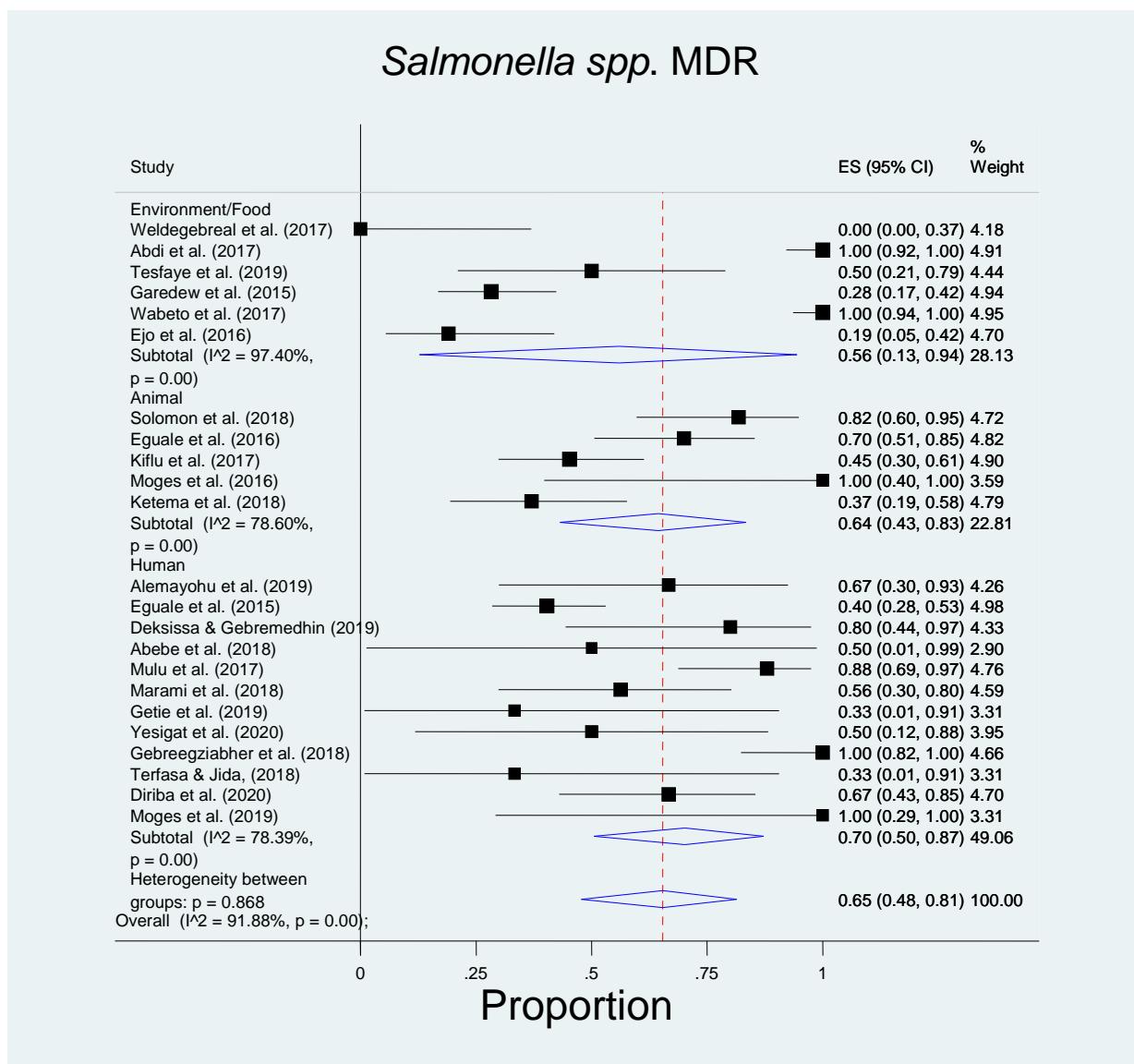
Supplementary Figure 4: Forest plot of the pooled proportion of MDR *Enterobacter spp.* from human, environment or food sources.

Citrobacter spp MDR

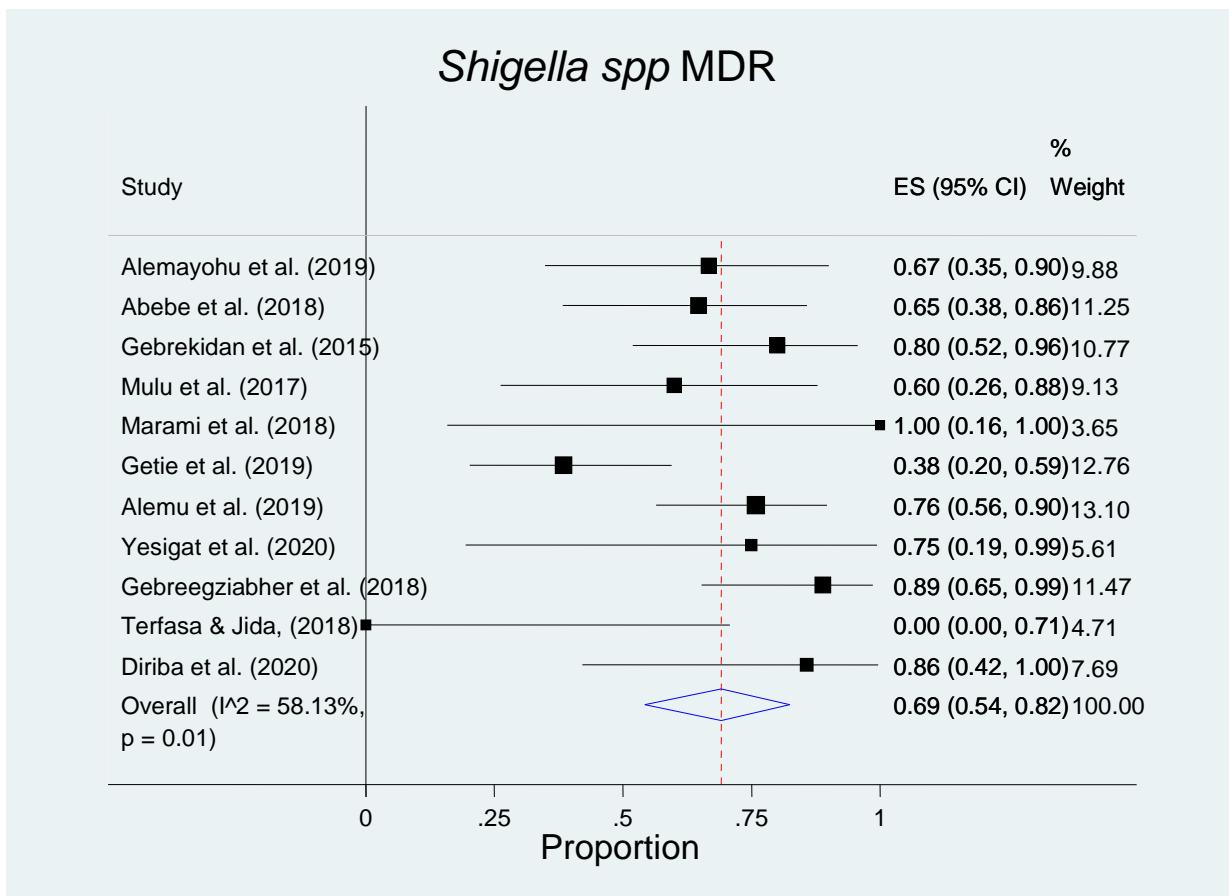


Supplementary Figure 5: Forest plot of the pooled proportion of MDR *Citrobacter spp.* from human, environment or food sources.

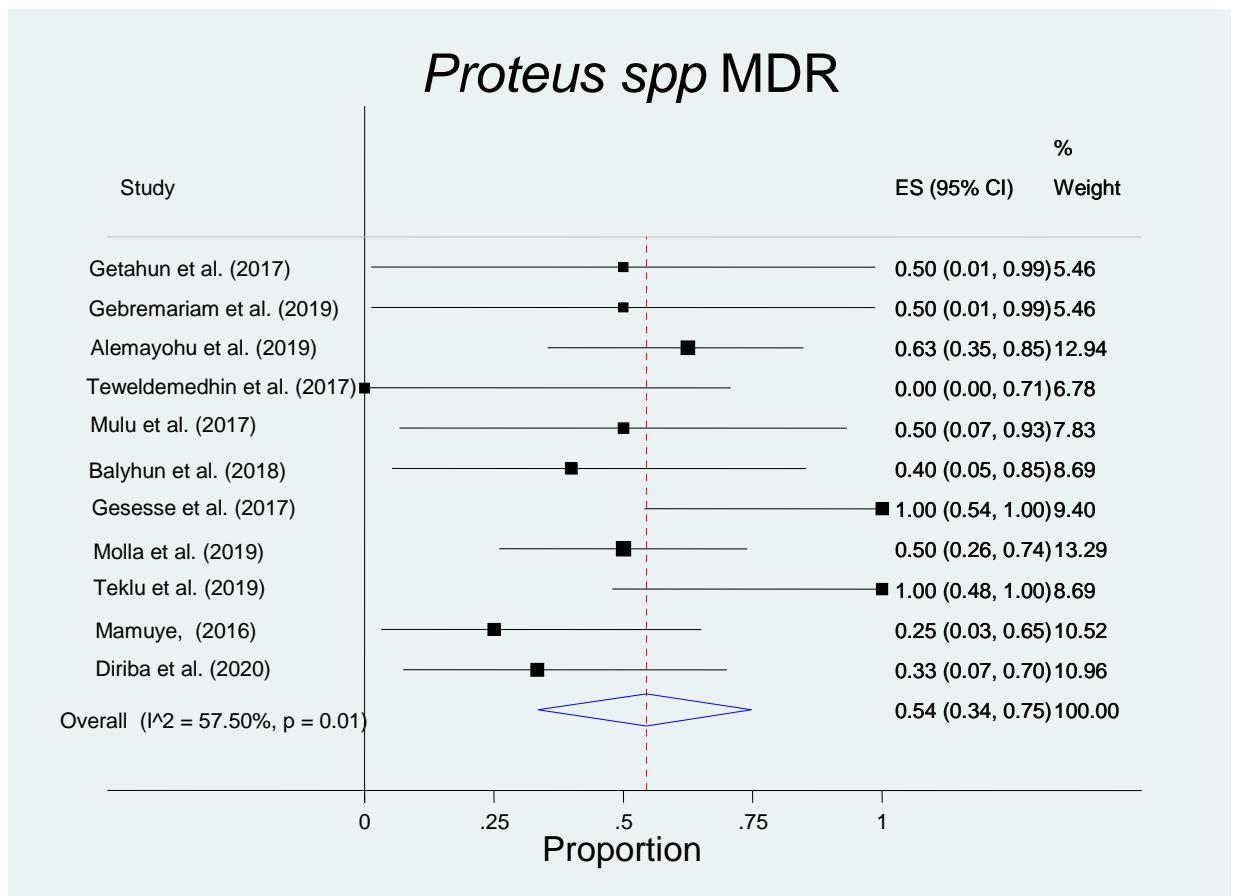
Salmonella spp. MDR



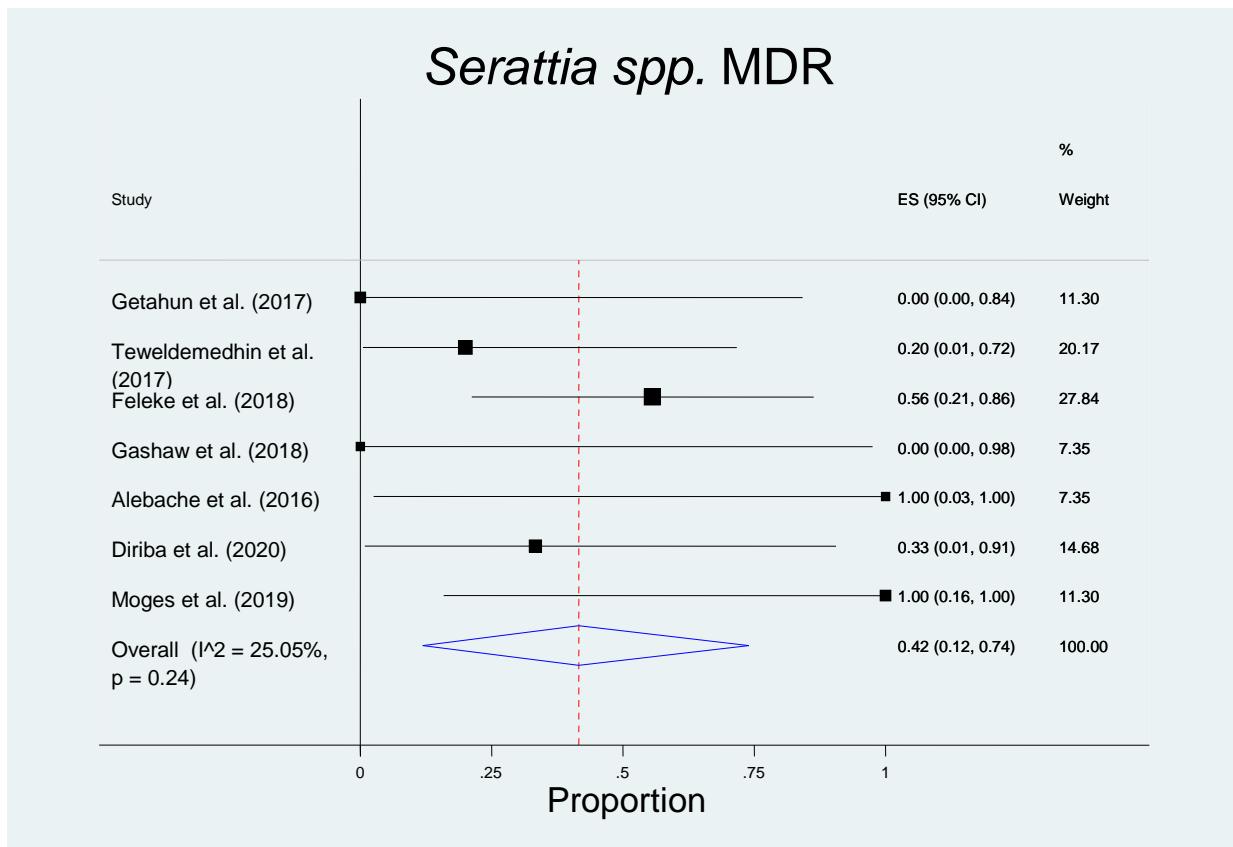
Supplementary Figure 6: Forest plot of the pooled proportion of MDR *Salmonella* spp. from humans, animals, and environment/food sources.



Supplementary Figure 7: Forest plot of the pooled proportion of MDR *Shigella spp.* from humans, animals, and environment/food sources.

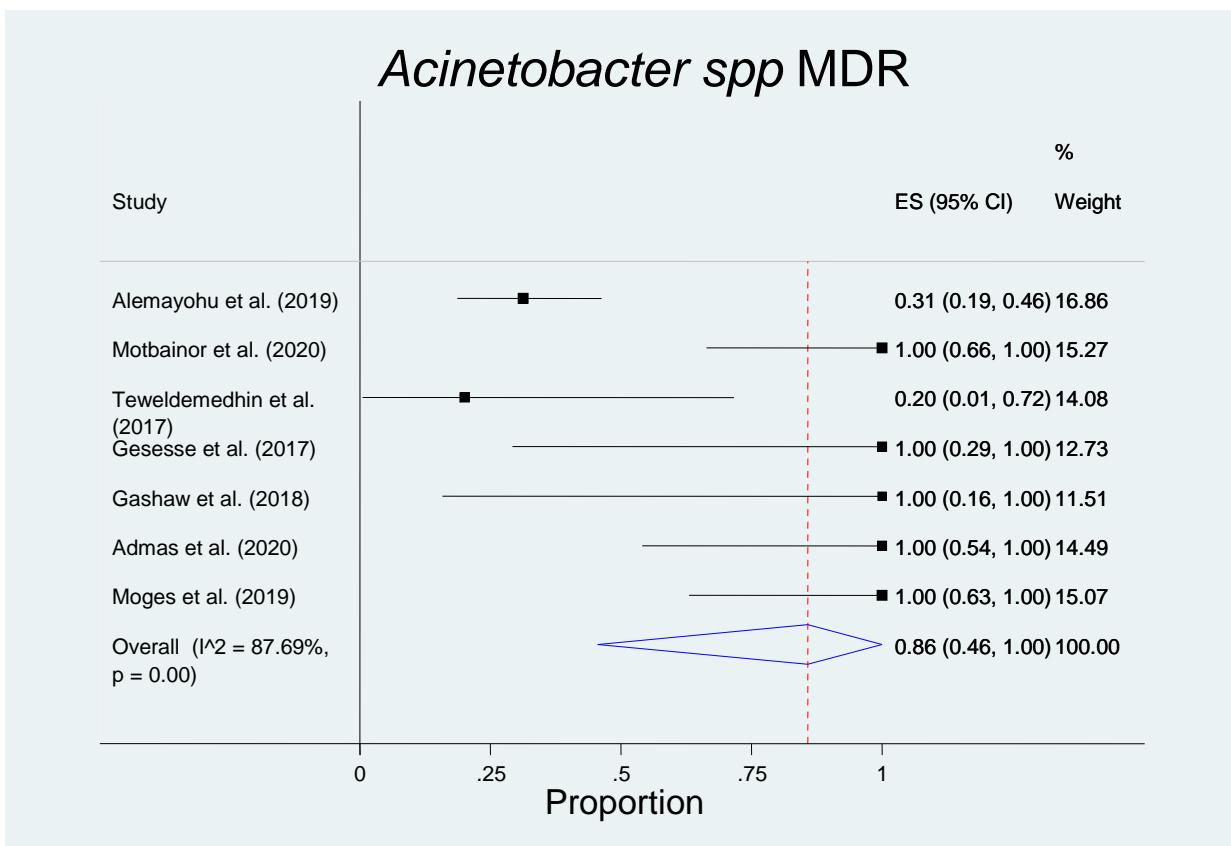


Supplementary Figure 8: Forest plot of the pooled proportion of MDR *Proteus spp.* from human sources



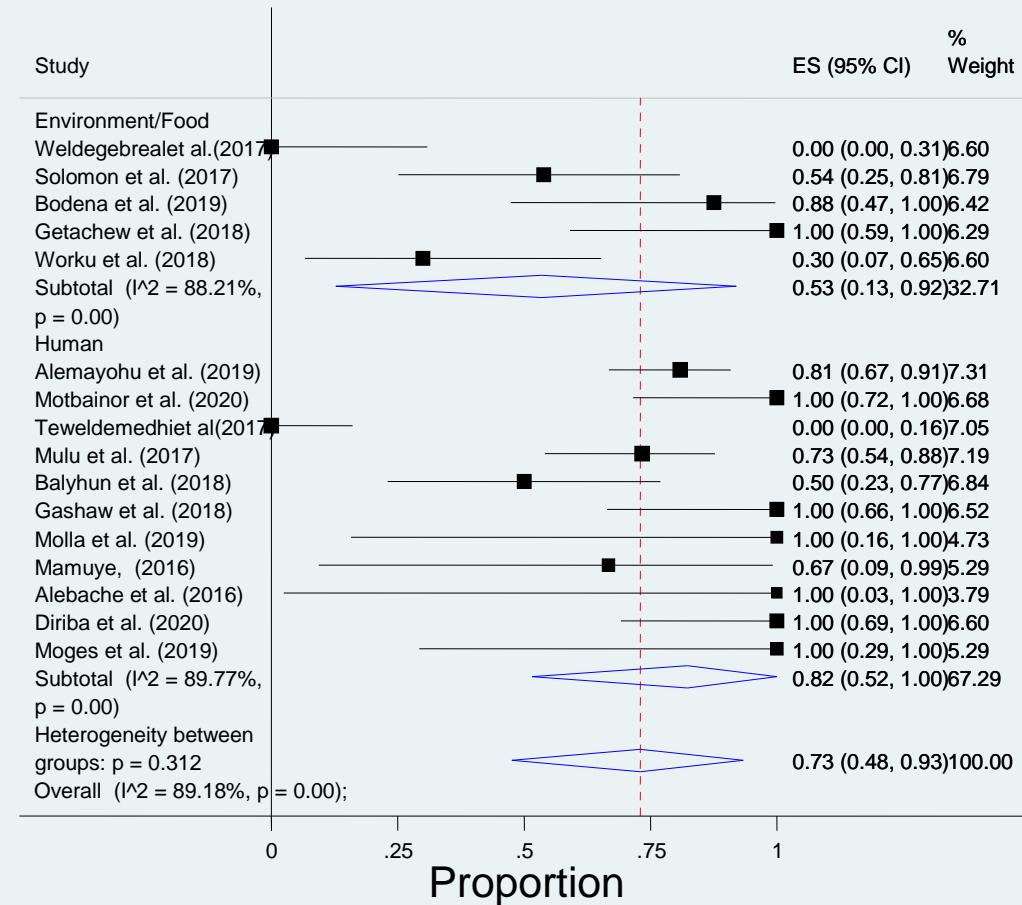
Supplementary Figure 9: Forest plot of the pooled proportion of MDR *Serattia spp.* from human sources

Acinetobacter spp MDR

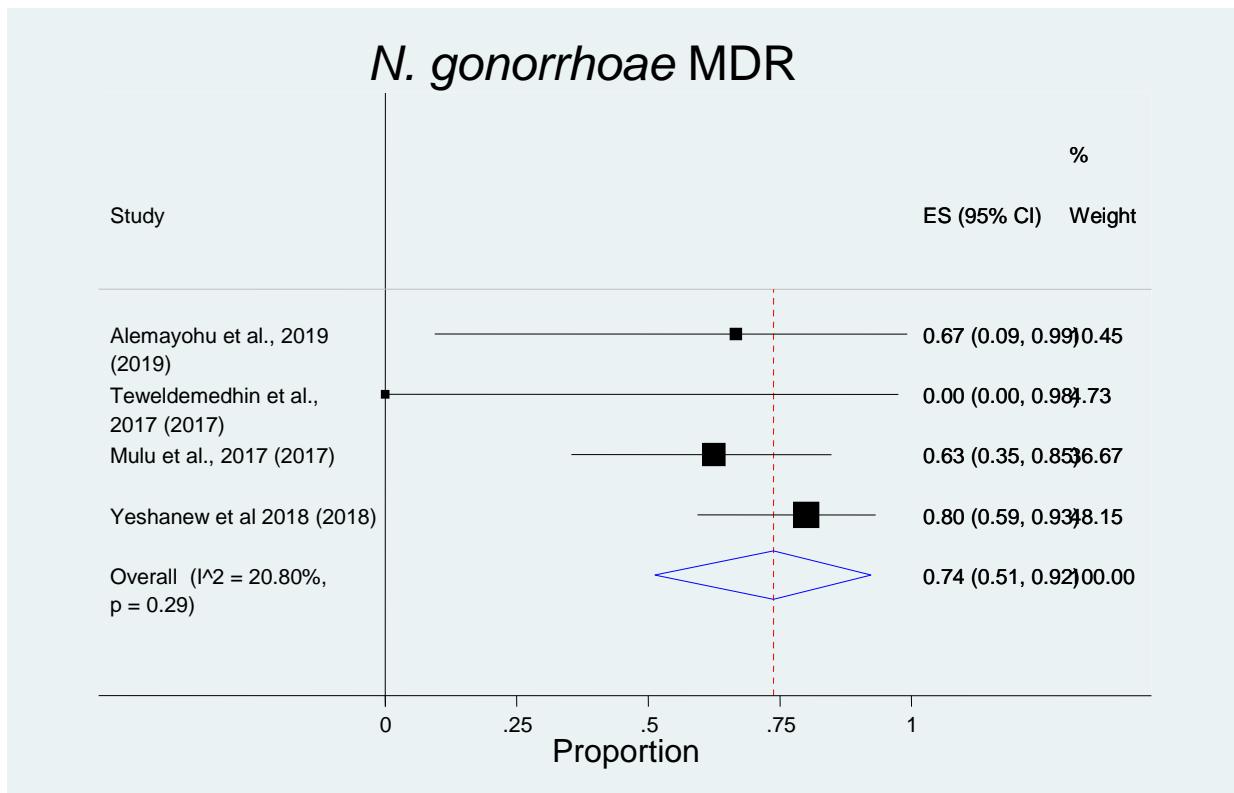


Supplementary Figure 10: Forest plot of the pooled proportion of MDR *Acinetobacter spp.* from human sources.

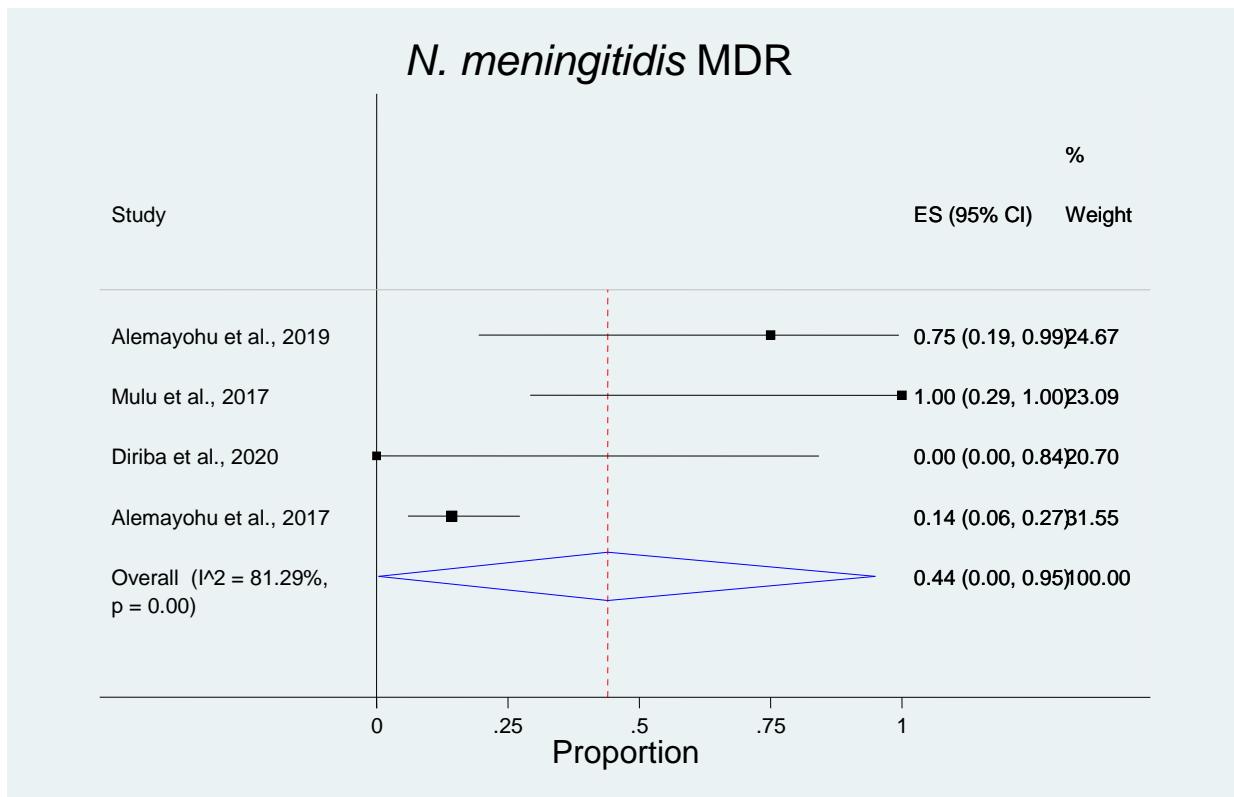
Pseudomonas spp. MDR



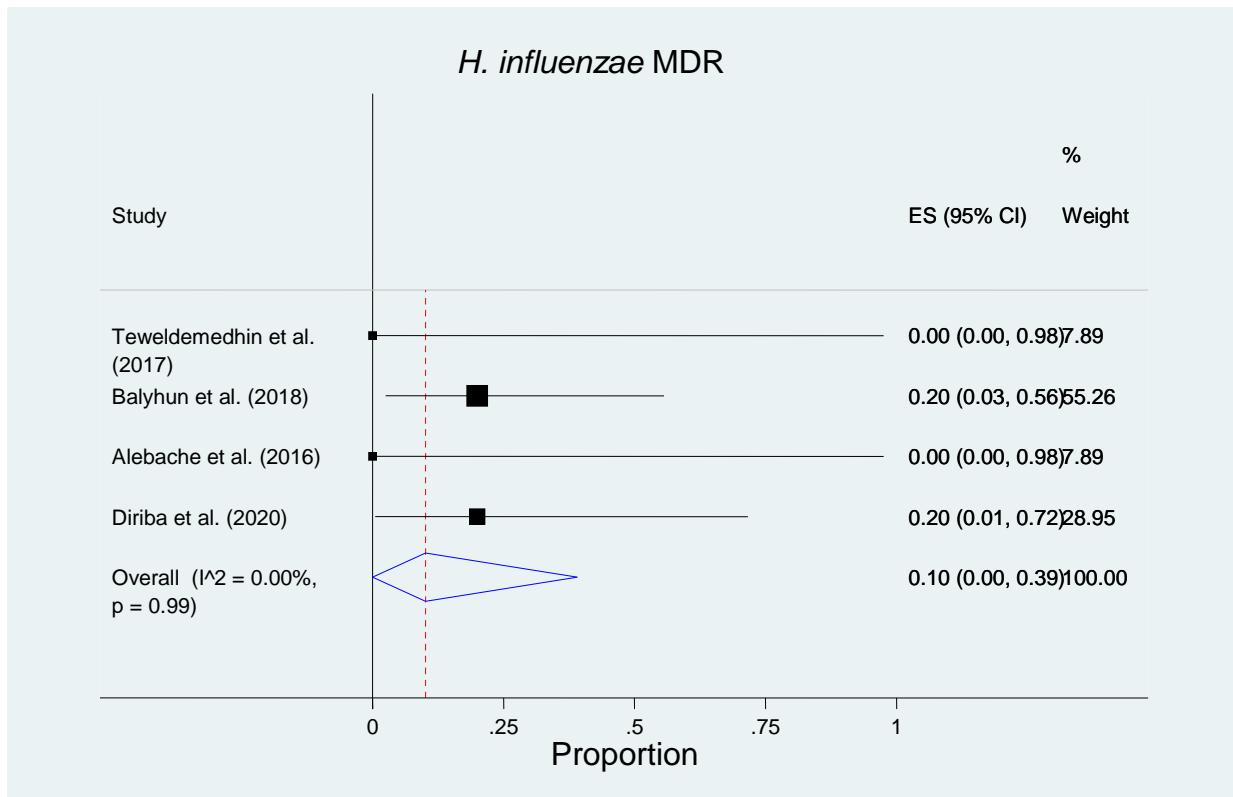
Supplementary Figure 11: Forest plot of the pooled proportion of MDR *Pseudomonas spp.* from human, environment/food sources.



Supplementary Figure 12: Forest plot of the pooled proportion of MDR *N. gonorrhoeae* from human sources.



Supplementary Figure 13: Forest plot of the pooled proportion of MDR *N. meningitidis* from human sources.



Supplementary Figure 14: Forest plot of the pooled proportion of MDR *H. influenzae* from human sources.