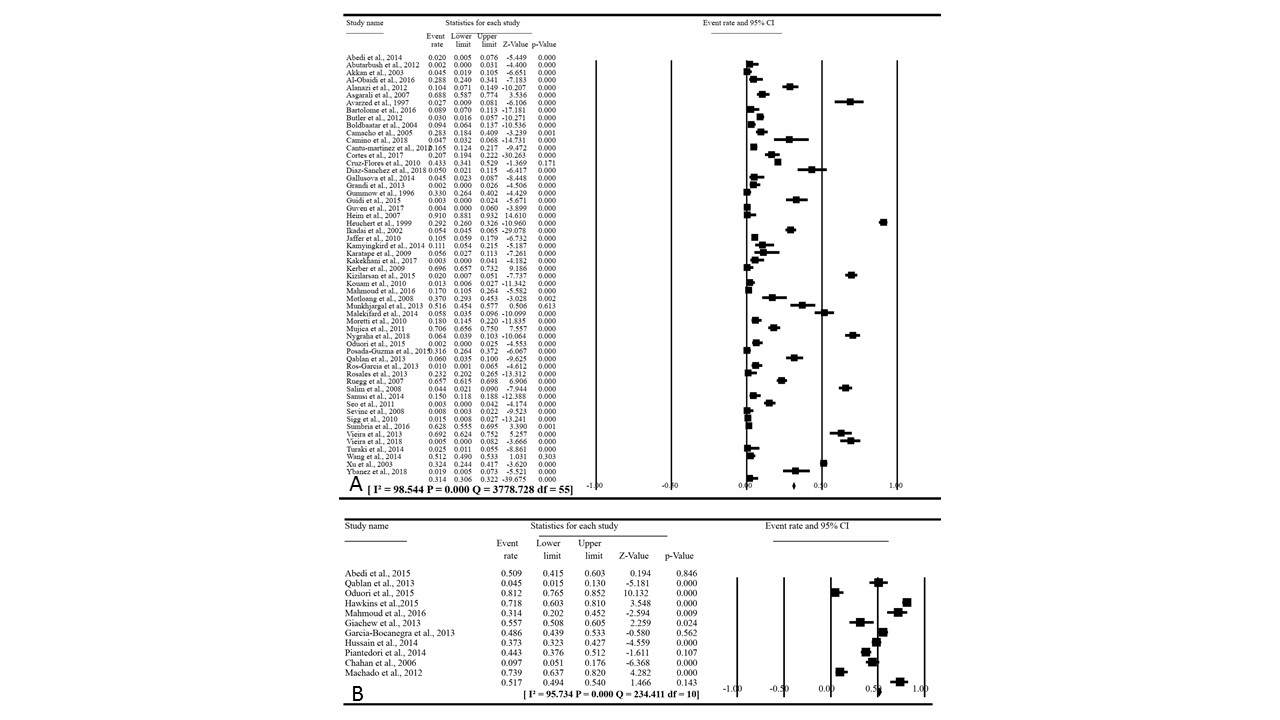
**Supplementary material**

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**Fig. S1-Supplementary file.** Forest plot of the prevalence *Babesia caballi* in equids less than 5 (<5) years old (A) compared with those above 5 (>5) years old (B) from 1990 and 2019. N.B-The squares shows the individual point estimate. The diamond at the base indicate the pooled estimates from the total studies



**Fig. S2-Supplementary file.** Forest plot of the prevalence of *Babesia caballi* in horses (A) compared with donkeys (B) from 1990 and 2019. N.B-The squares shows the individual point estimate. The diamond at the base indicate the pooled estimates from the total studies

**Fig. S3-Supplementary file**. Forest plot of the prevalence of *Babesia caballi* in the years 1990-1999 (A) compared with the years 2010-2019 (B). N.B-The squares shows the individual point estimate. The diamond at the base indicate the pooled estimates from the total studies