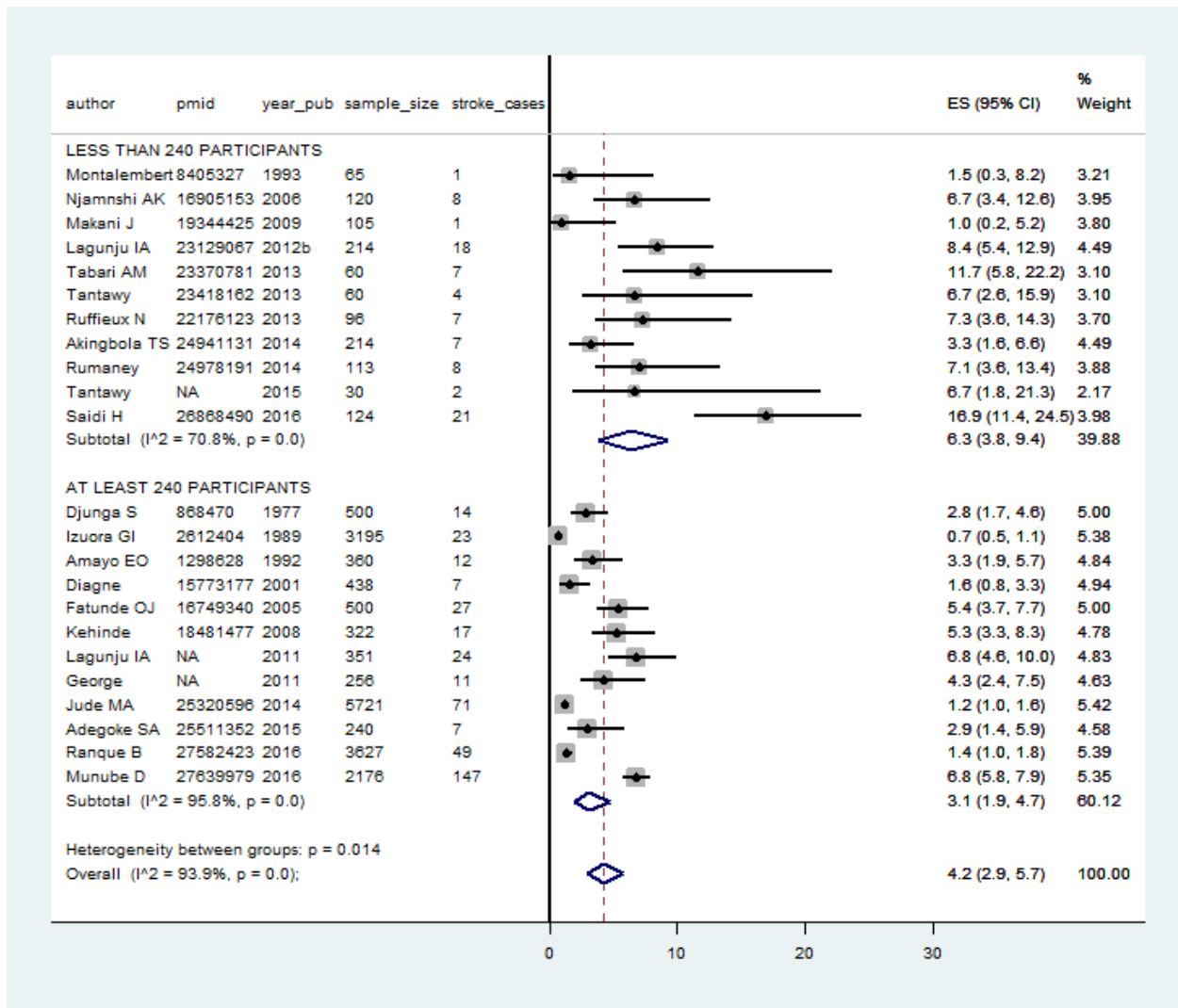
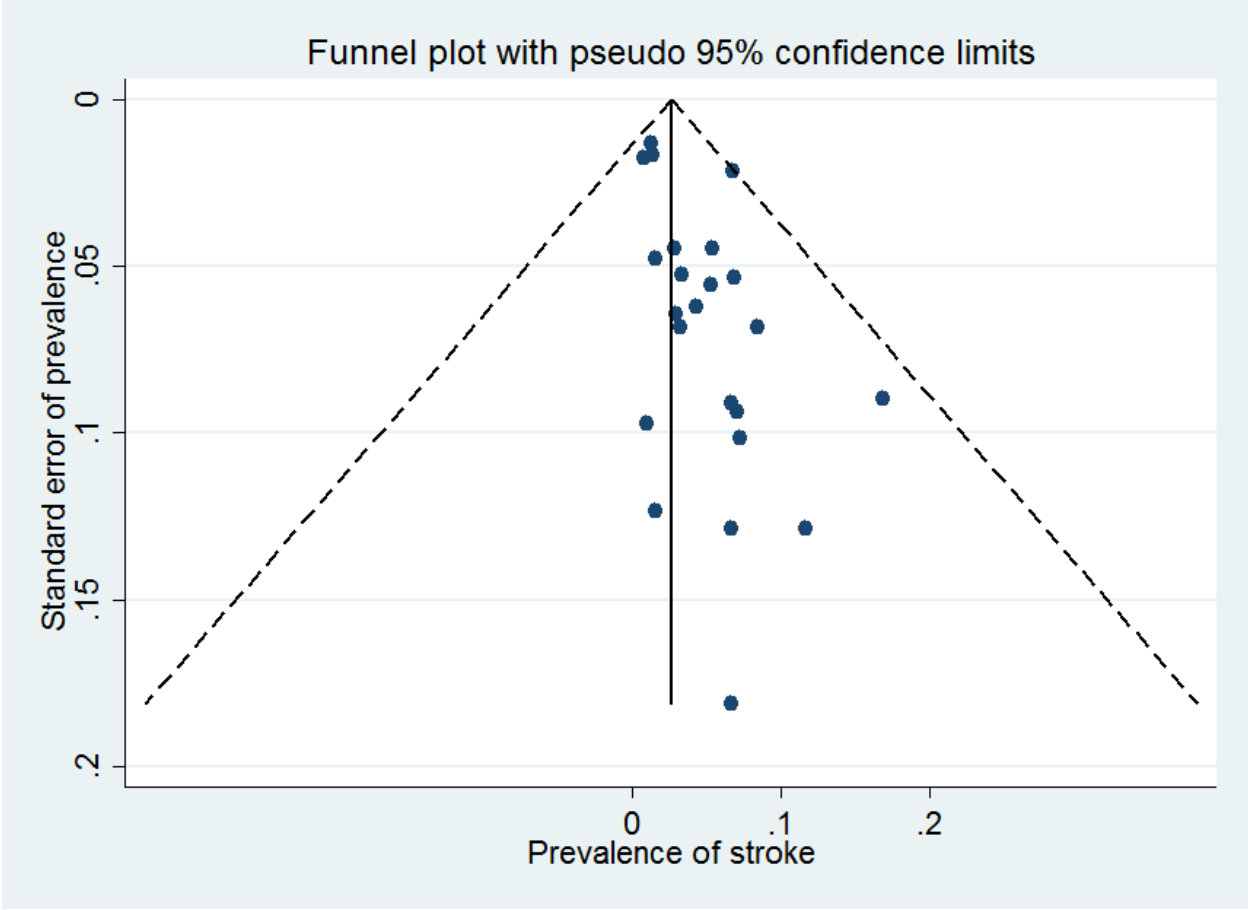


**Figure e-1: Meta-analysis of the prevalence of stroke in sickle cell disease according to study size**

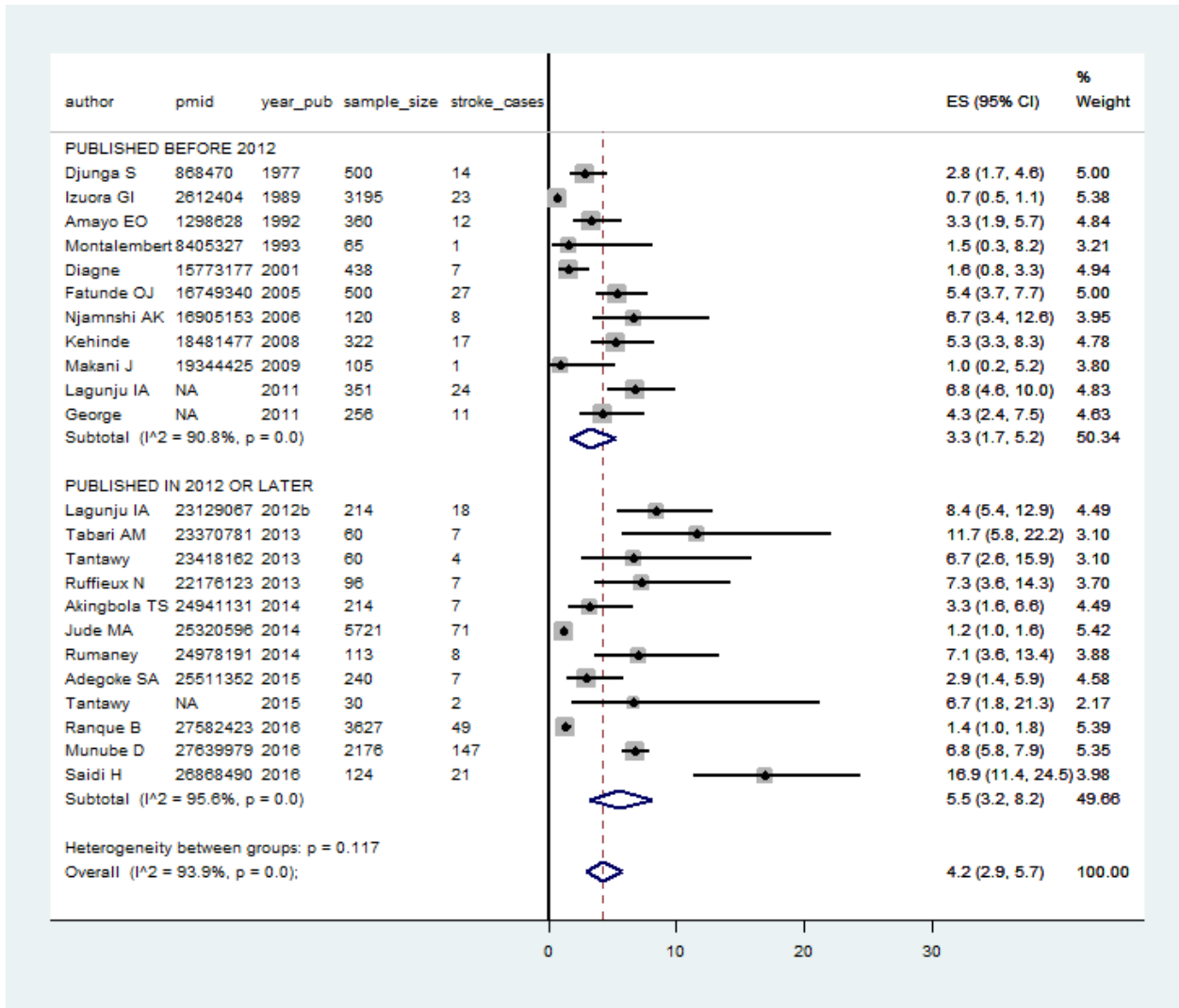


ES = Effect Size, CI = Confidence Interval, NA = Not available (article not indexed in PubMed / No accession number available)

**Figure e-2: Funnel plot showing the 23 studies reporting the prevalence of stroke in sickle cell disease**

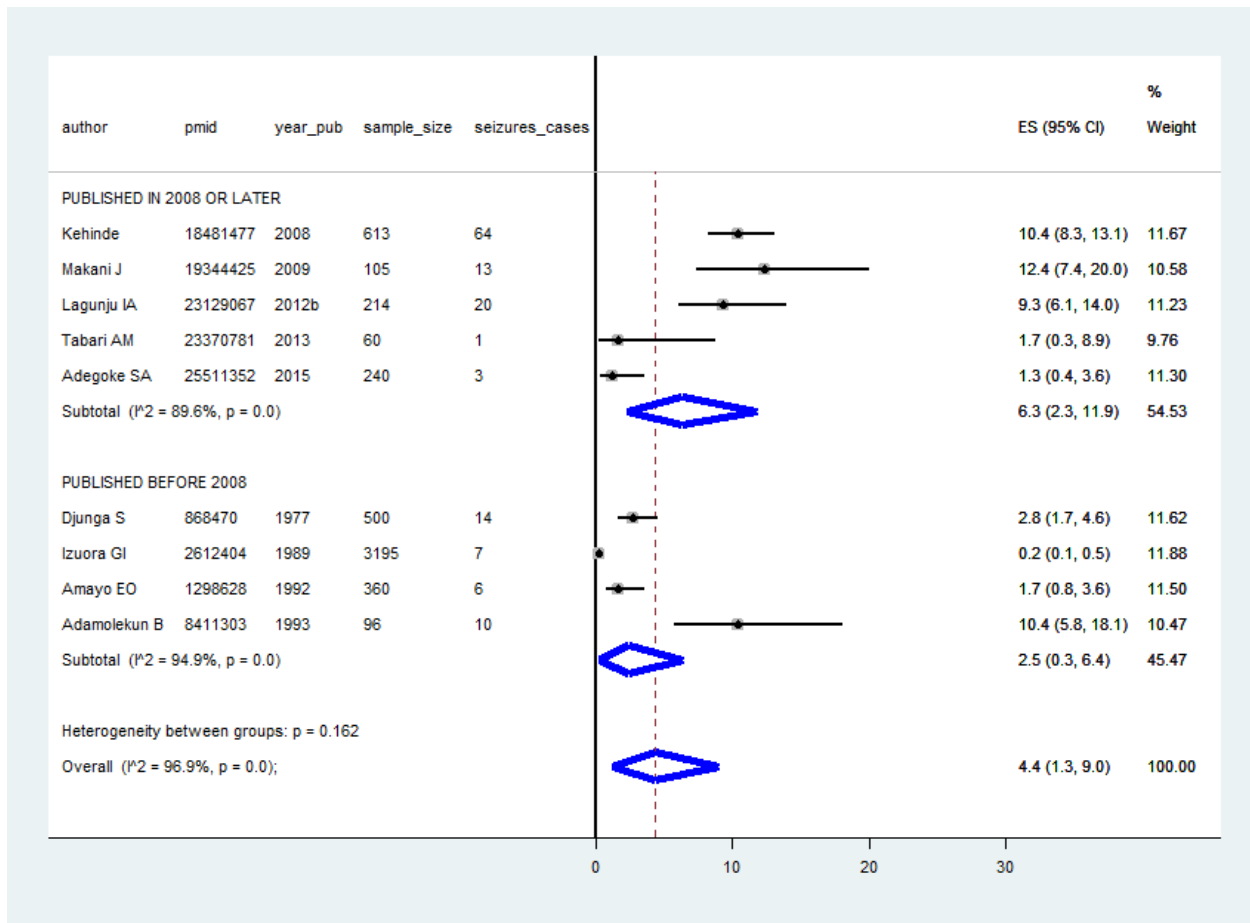


**Figure e-3: Meta-analysis of the prevalence of stroke in sickle cell disease according to year of publication**



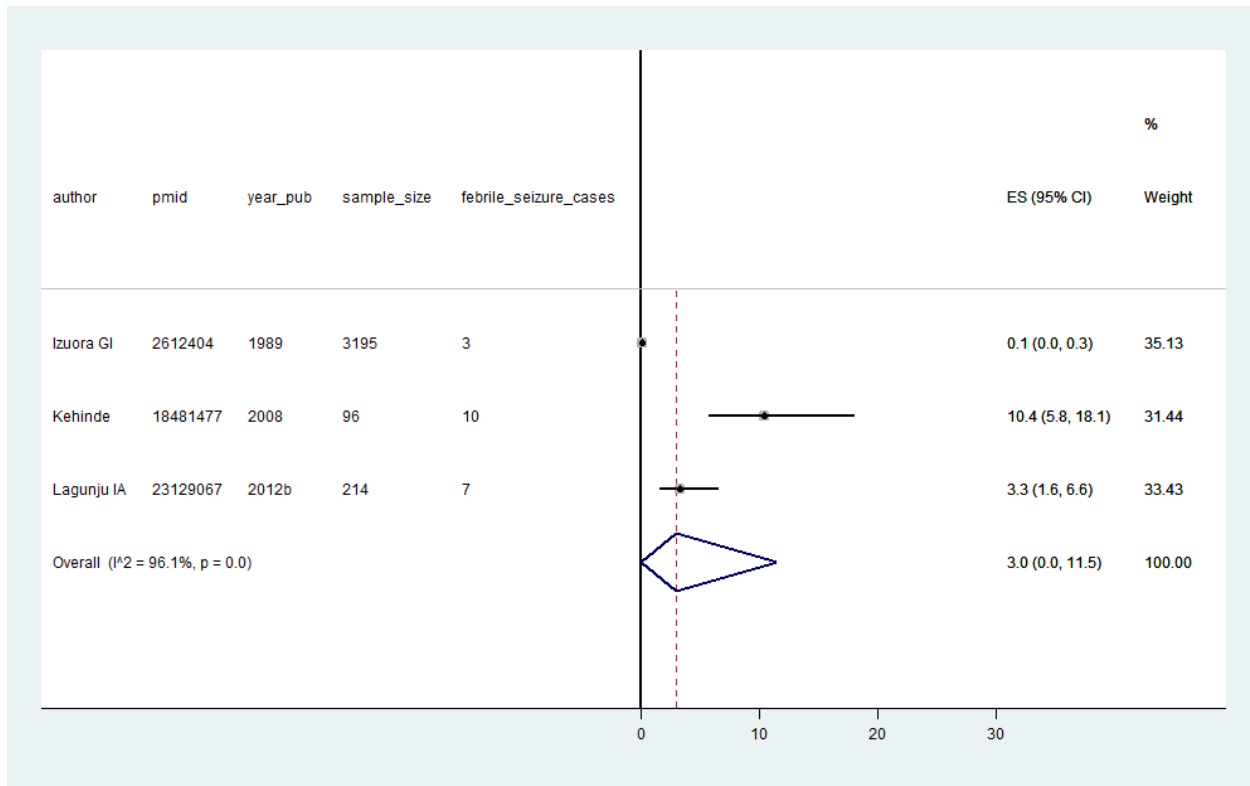
ES = Effect Size, CI = Confidence Interval, NA = Not available (article not indexed in PubMed / No accession number available)

**Figure e-4: Meta-analysis of the prevalence of seizure in sickle cell disease according to year of publication**



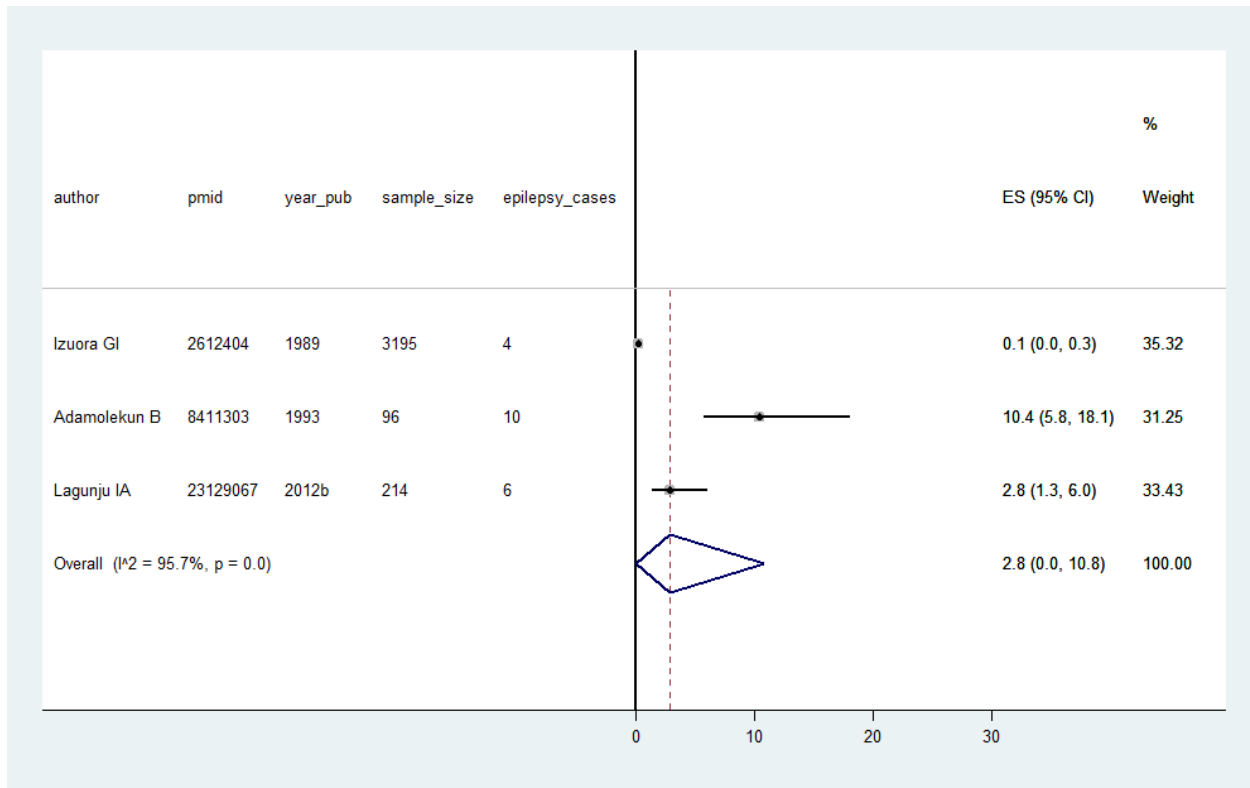
ES = Effect Size, CI = Confidence Interval

**Figure e-5: Meta-analysis of the prevalence of febrile convulsions in sickle cell disease**



ES = Effect Size, CI = Confidence Interval

**Figure e-6: Meta-analysis of the prevalence of epilepsy in sickle cell disease**



ES = Effect Size, CI = Confidence Interval