

Figure A. It represents random effect meta-analysis results for the primary outcome considering age subgroup with age cut-off at 60 years. Legend, ES (95% CI): estimated mean value and 95% confidence interval; n/N: number of events/number of patients; ≥ 60 yo: included only studies enrolling patients older than 60 yo; < 60 yo: includes only studies enrolling any patients without any age restriction.

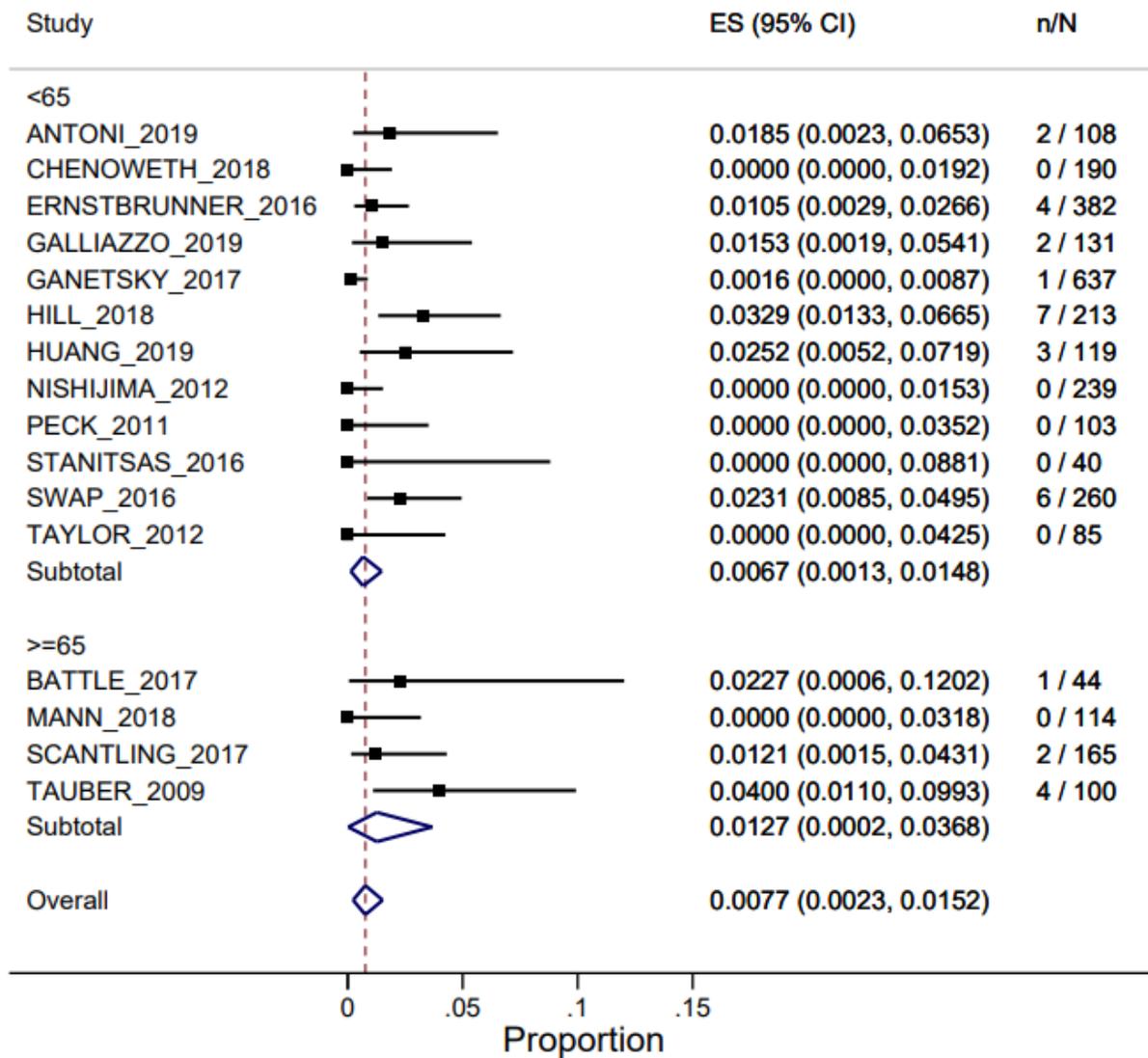


Figure B. It represents random effect meta-analysis results for the primary outcome considering age subgroup with age cut-off at 65 years. Legend, ES (95% CI): estimated mean value and 95% confidence interval; n/N: number of events/number of patients; ≥ 65 yo: included only studies enrolling patients older than 65 yo; < 65 yo: includes only studies enrolling any patients without any age restriction.

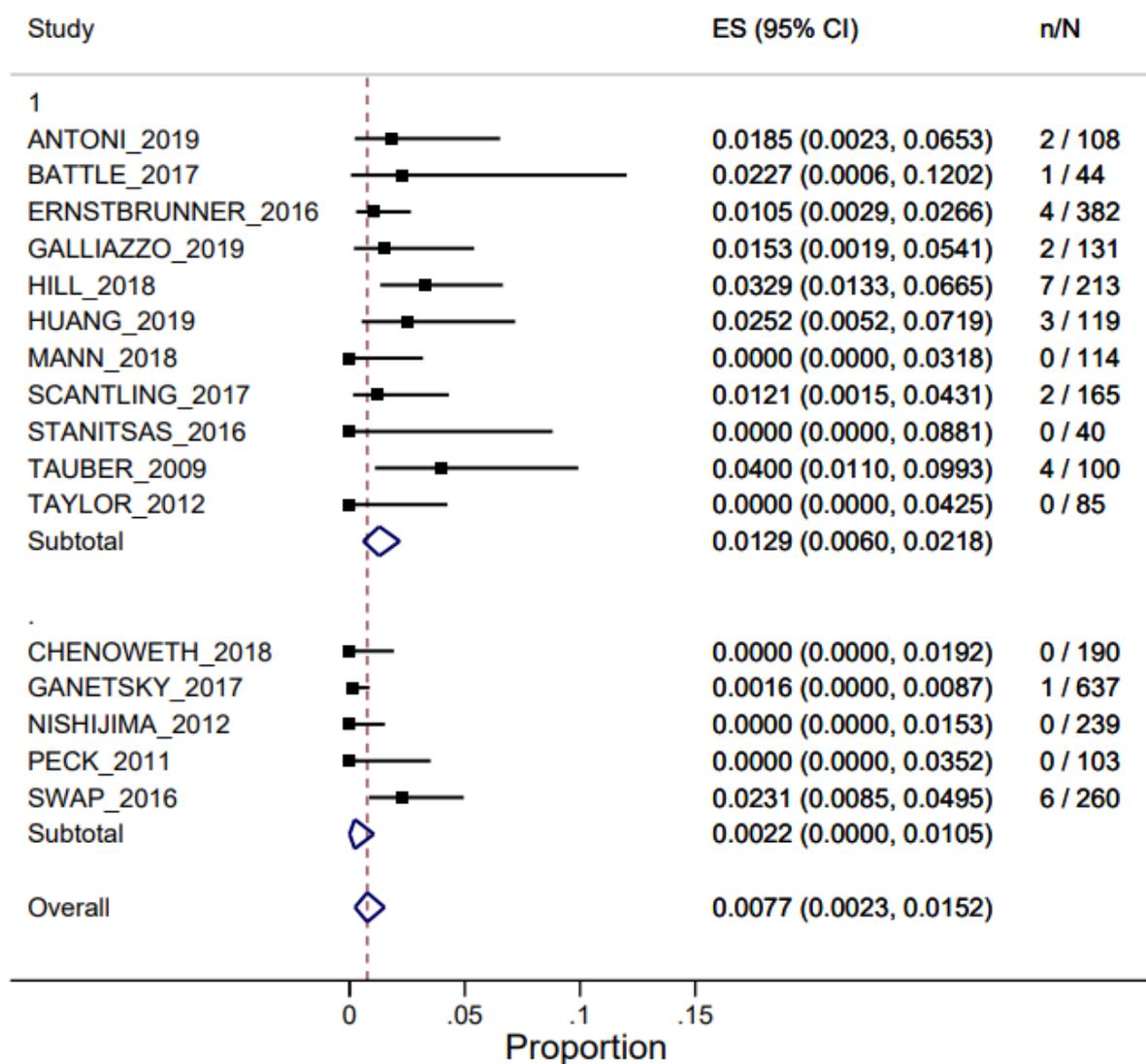


Figure C. It represents random effect meta-analysis results for the primary outcome considering subgroups by mean of outcome assessment. Legend, ES (95% CI): estimated mean value and 95% confidence interval; n/N: number of events/number of patients; 1= CT scan outcome detection subgroup; 0= follow-up outcome detection subgroup.

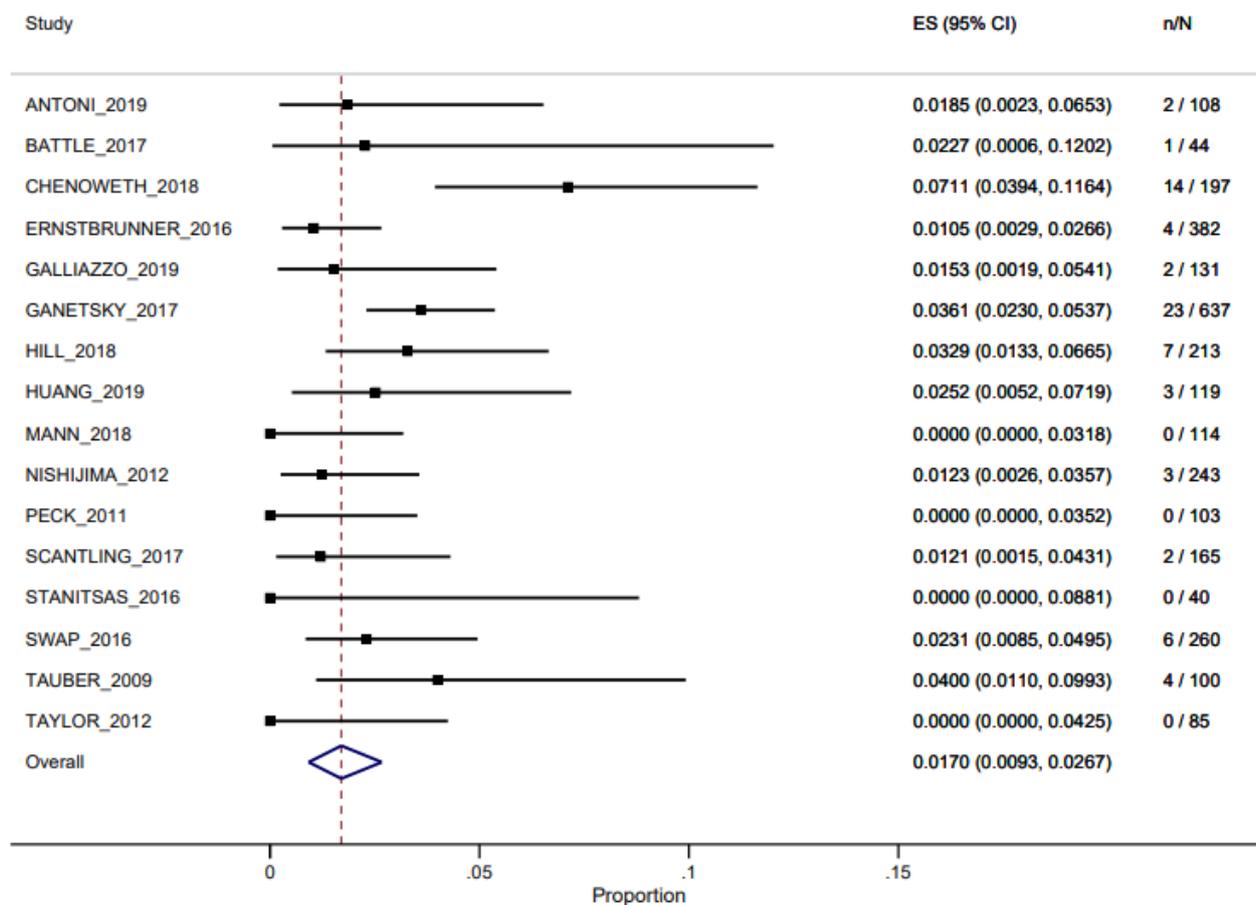


Figure D. It represents random effect meta-analysis results considering loss at follow-up or unexplained death as events. Legend, ES (95% CI): estimated mean value and 95% confidence interval; n/N: number of events/number of patients.

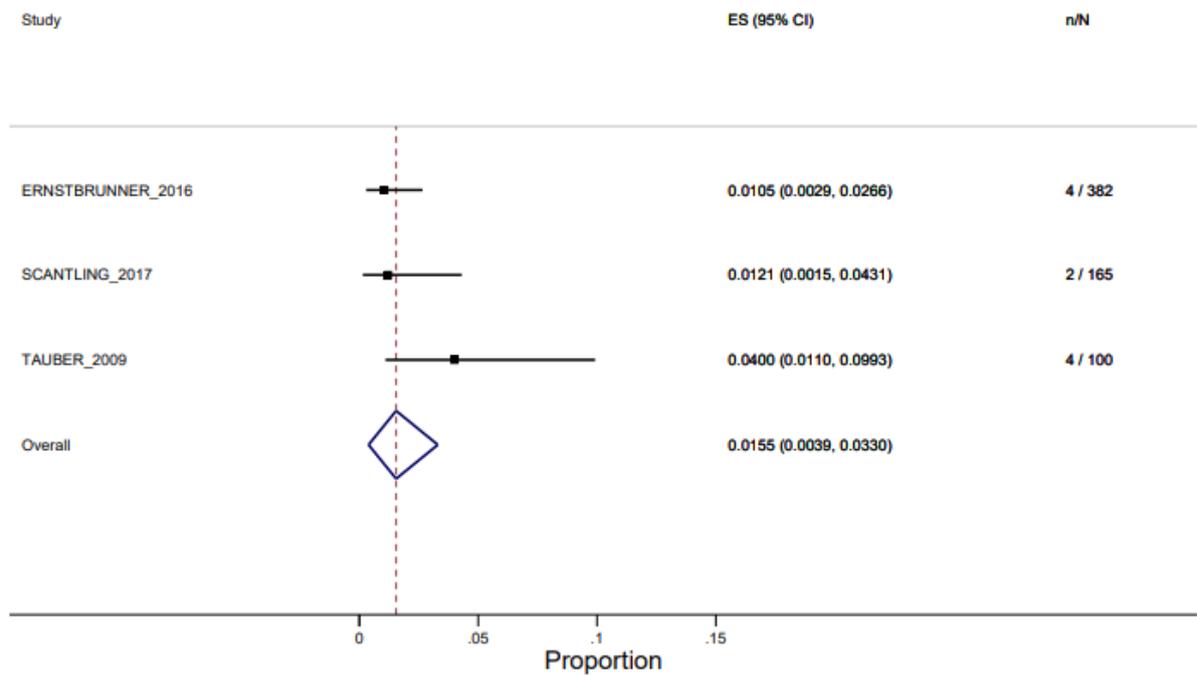


Figure E. It represents random effect meta-analysis results for the primary outcome considering mild-traumatic brain injury subgroup defined as traumatic brain injury with a presentations GCS > 13. Legend, GCS: Glasgow coma scale; ES (95% CI): estimated mean value and 95% confidence interval; n/N: number of events/number of patients.