

Additional file 2

The figures of appendicitis burden in 204 countries and territories, 1990–2019: a systematic analysis from the Global Burden of Disease Study 2019

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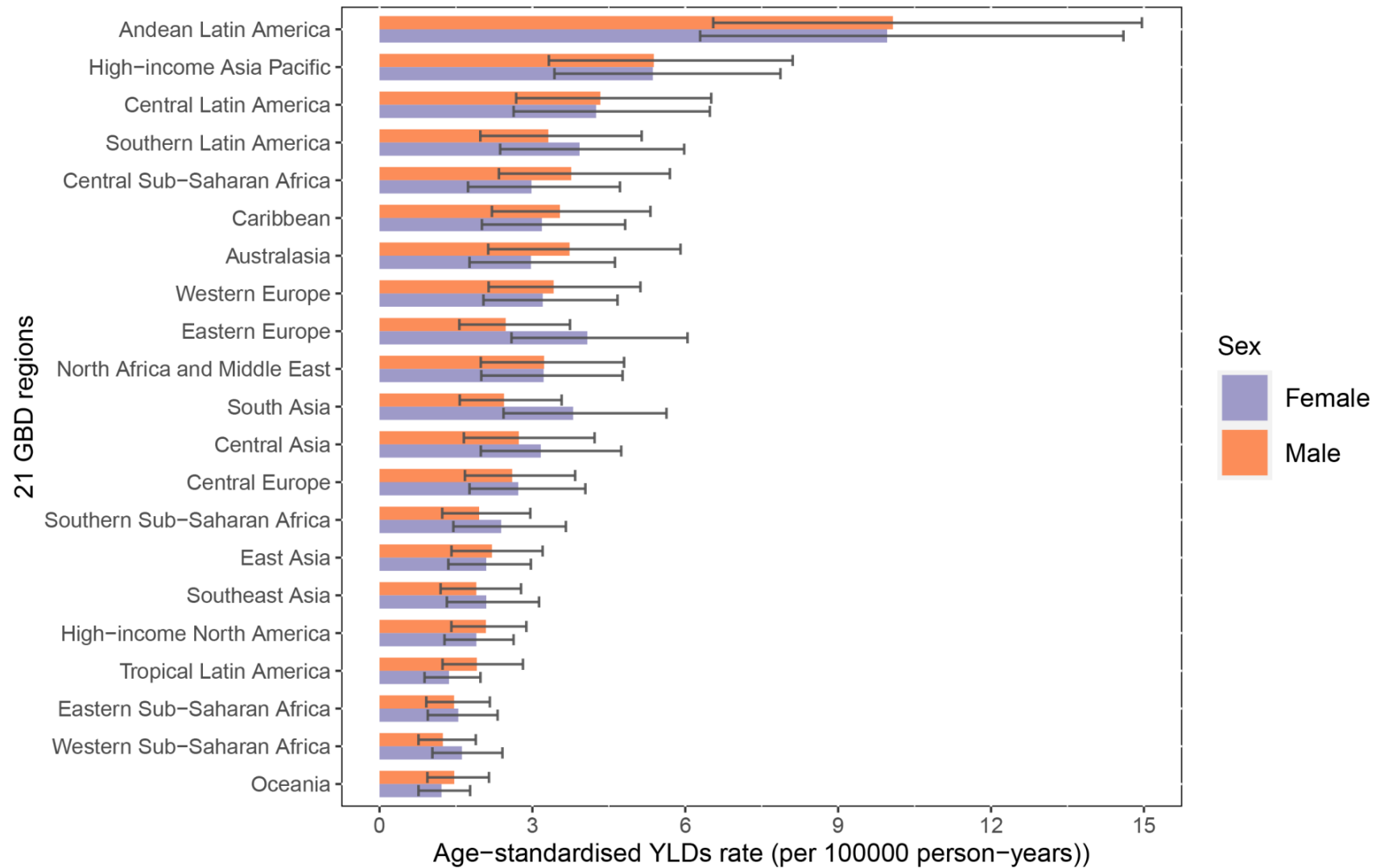


Figure S3: The age-standardized YLDs rate of appendicitis in 2019 for 21 GBD regions, by sex.

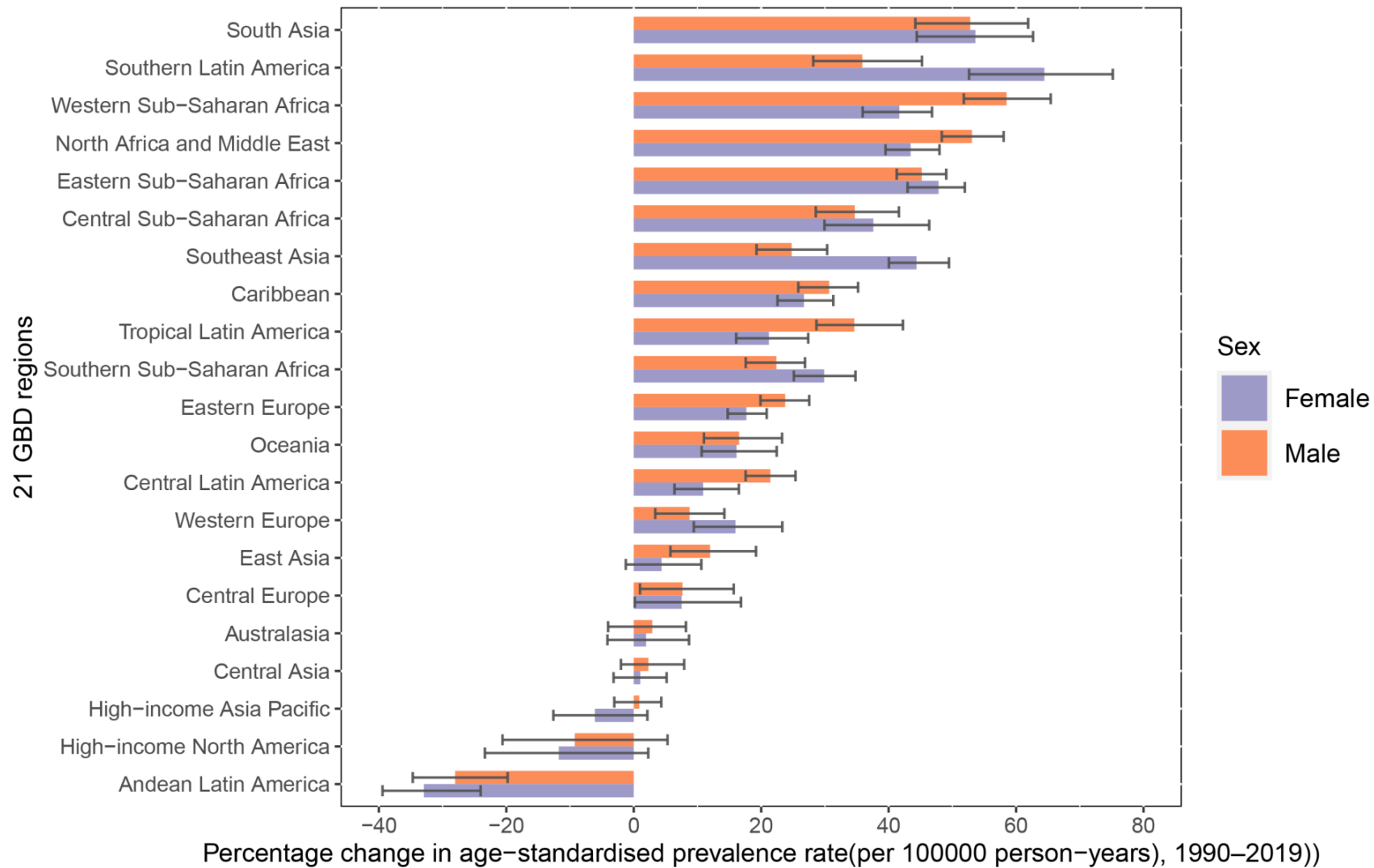


Figure S4: The percentage change in age-standardized point prevalence of appendicitis from 1990 to 2019 for 21 Global Burden of Disease regions by sex.

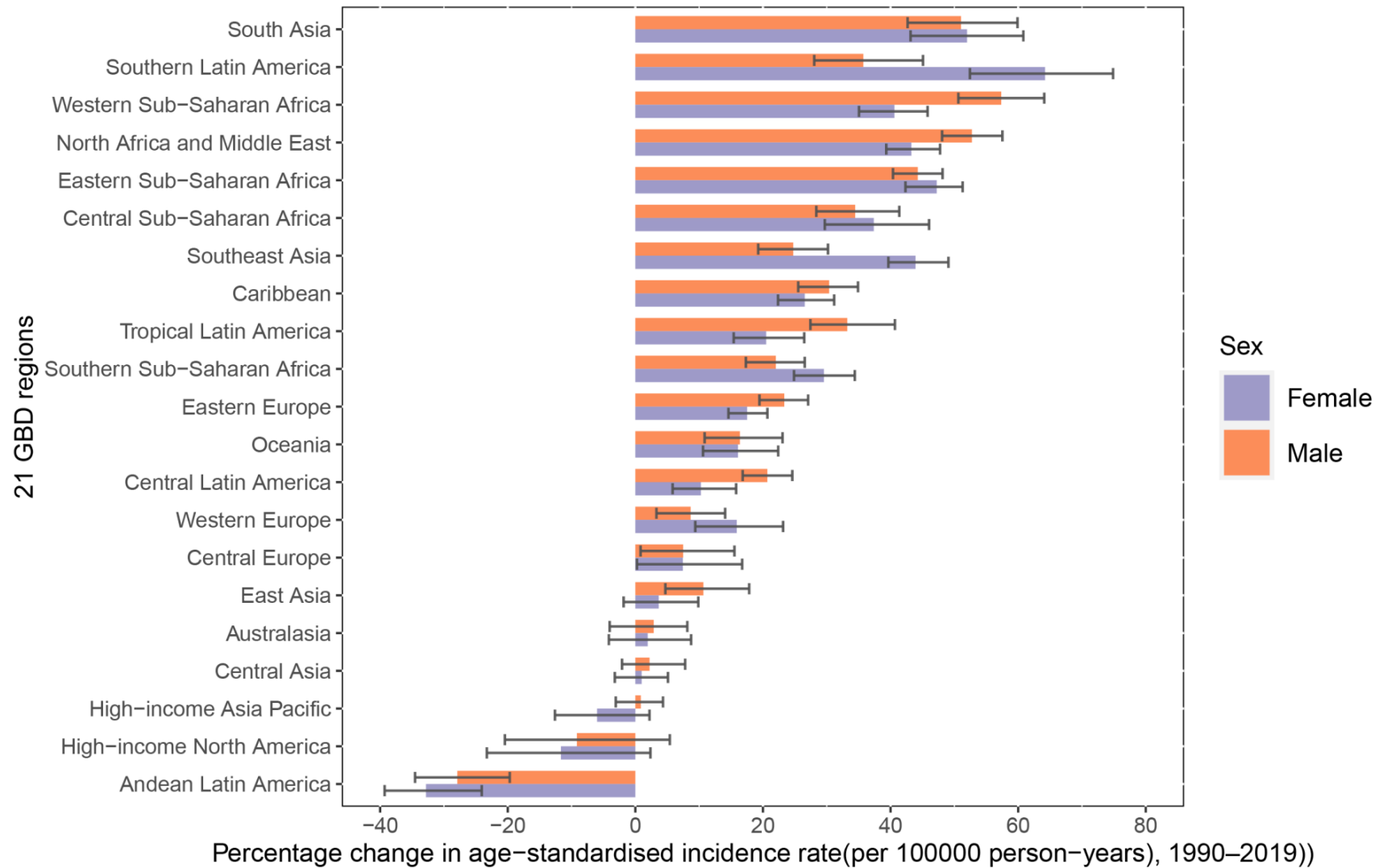


Figure S5: The percentage change in age-standardized point incidence of appendicitis from 1990 to 2019 for 21 Global Burden of Disease regions by sex.

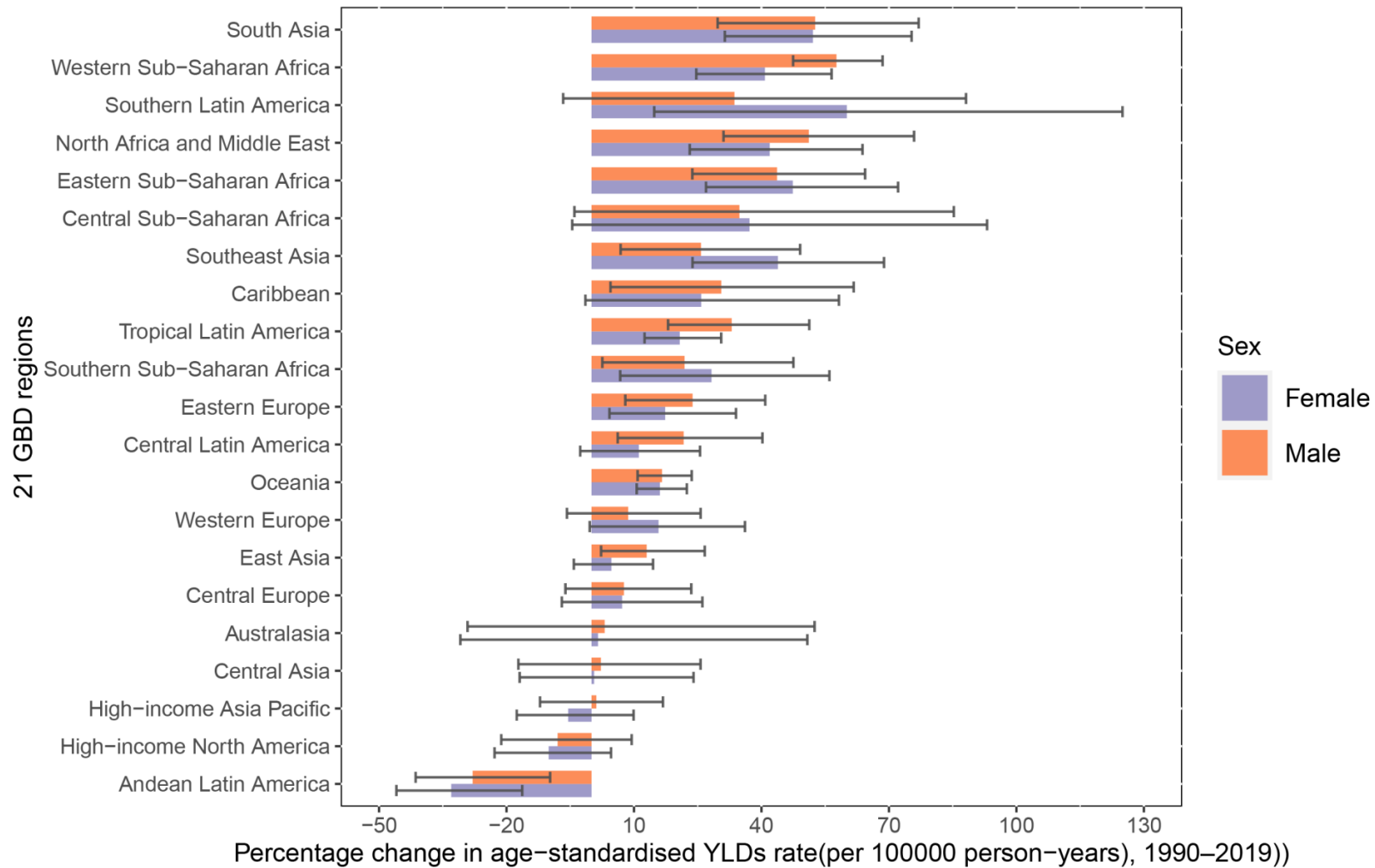


Figure S6: The percentage change in age-standardized point YLDs of appendicitis from 1990 to 2019 for 21 Global Burden of Disease regions by sex.

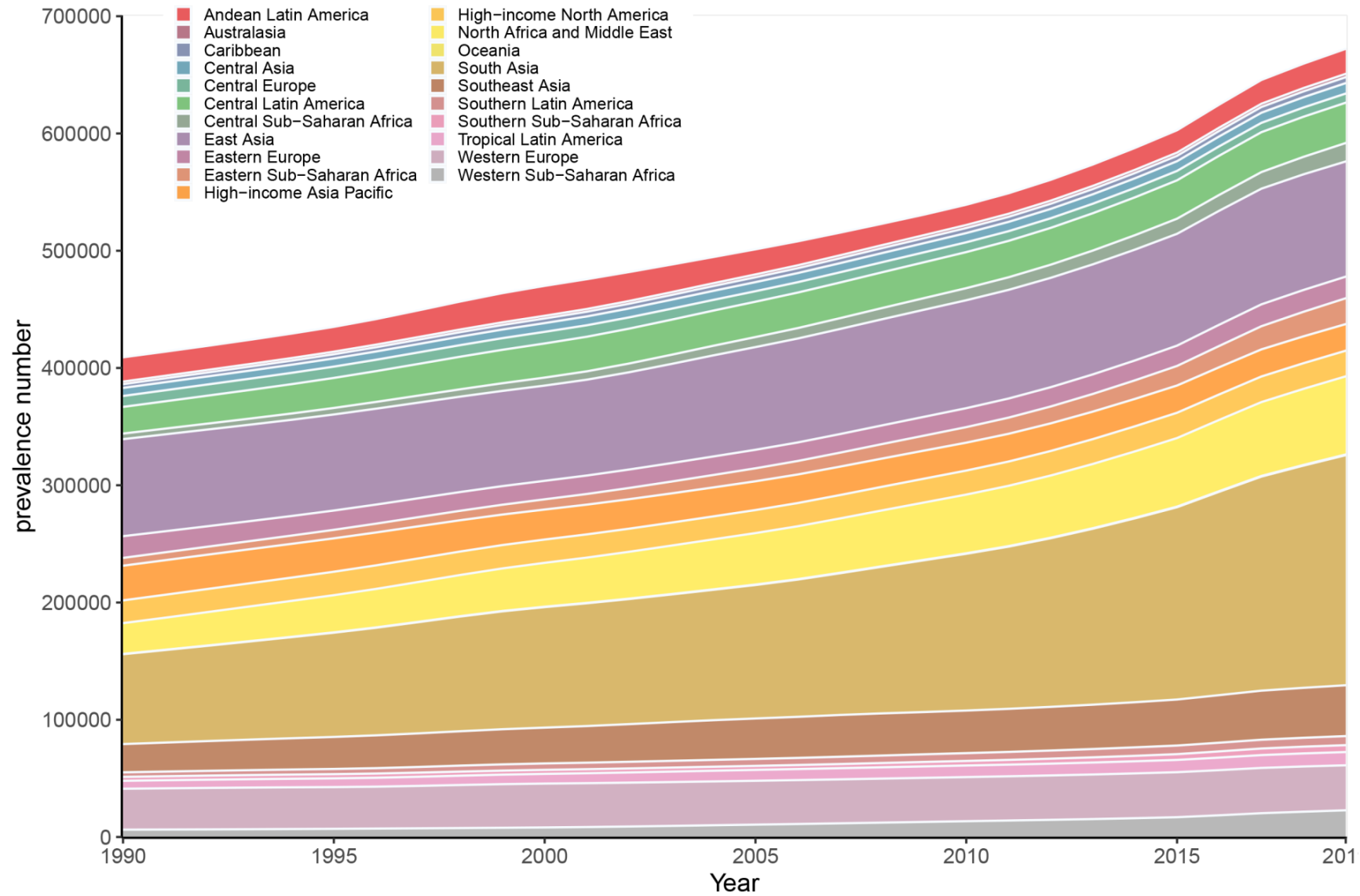


Figure S7: Number of prevalent cases of appendicitis from 1990 to 2019 for 21 Global Burden of Disease regions

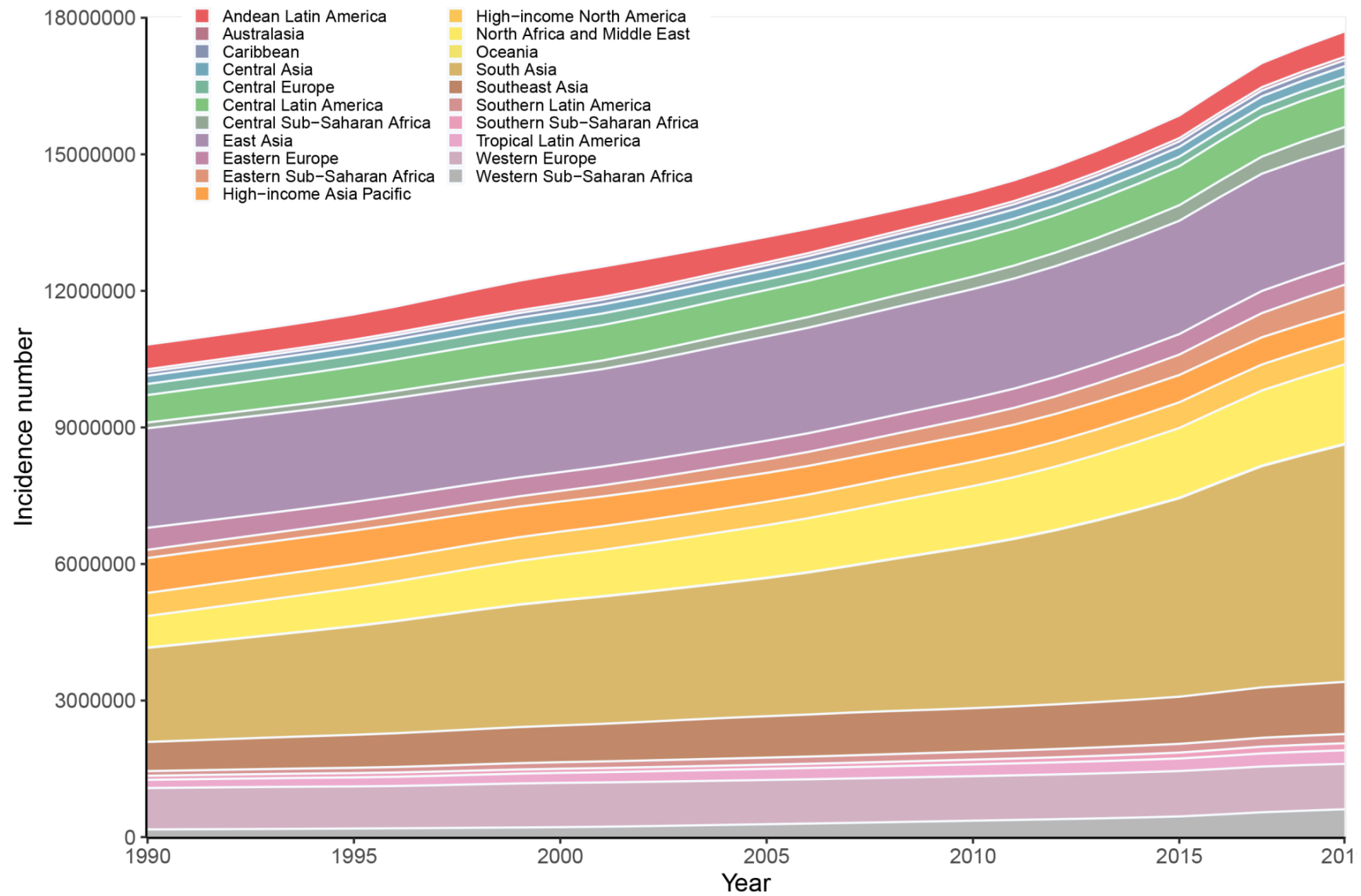


Figure S8: Number of incidence cases of appendicitis from 1990 to 2019 for 21 Global Burden of Disease regions

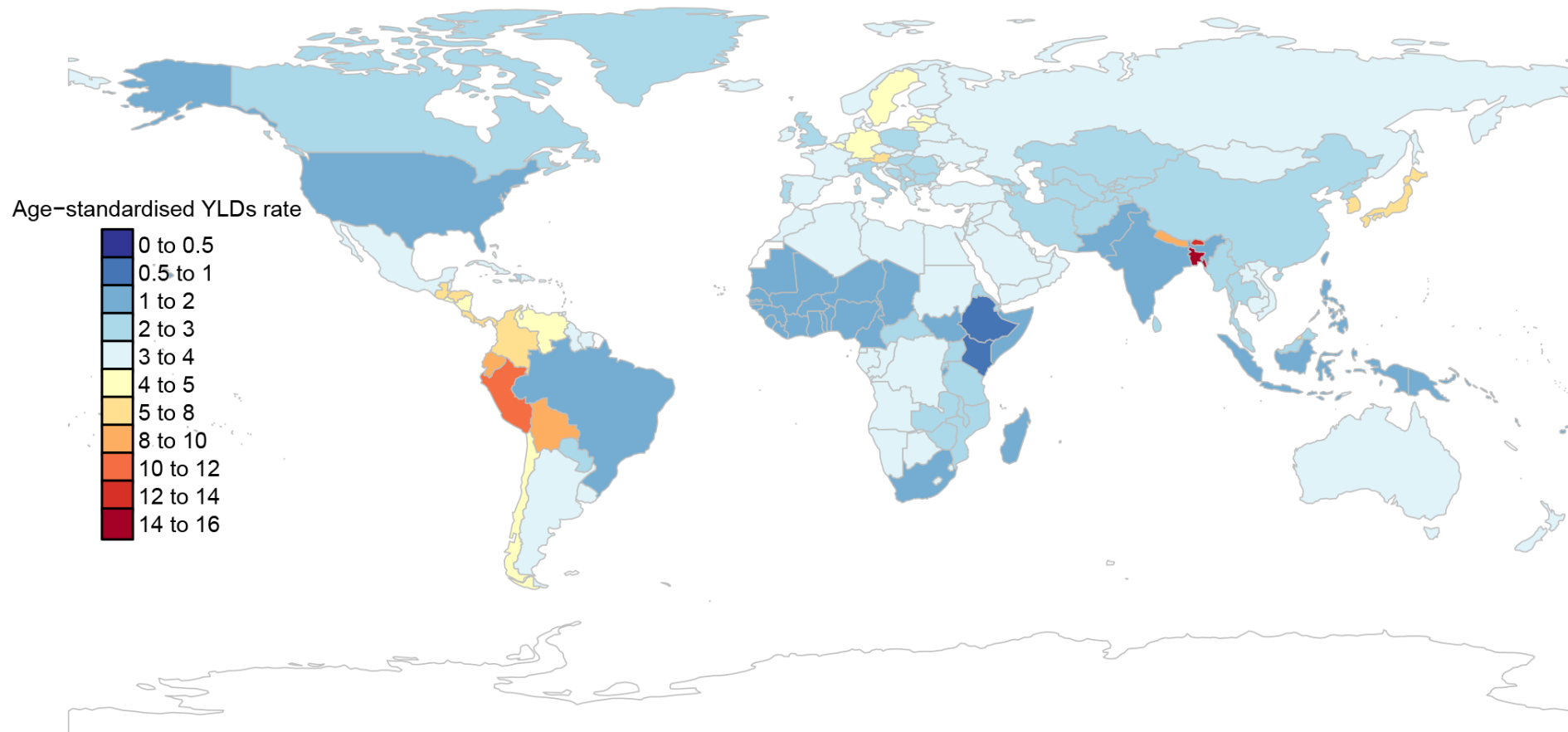


Figure S9: Age-standardized YLDs rates of appendicitis per 100 000 population in 2019, by country and territory.

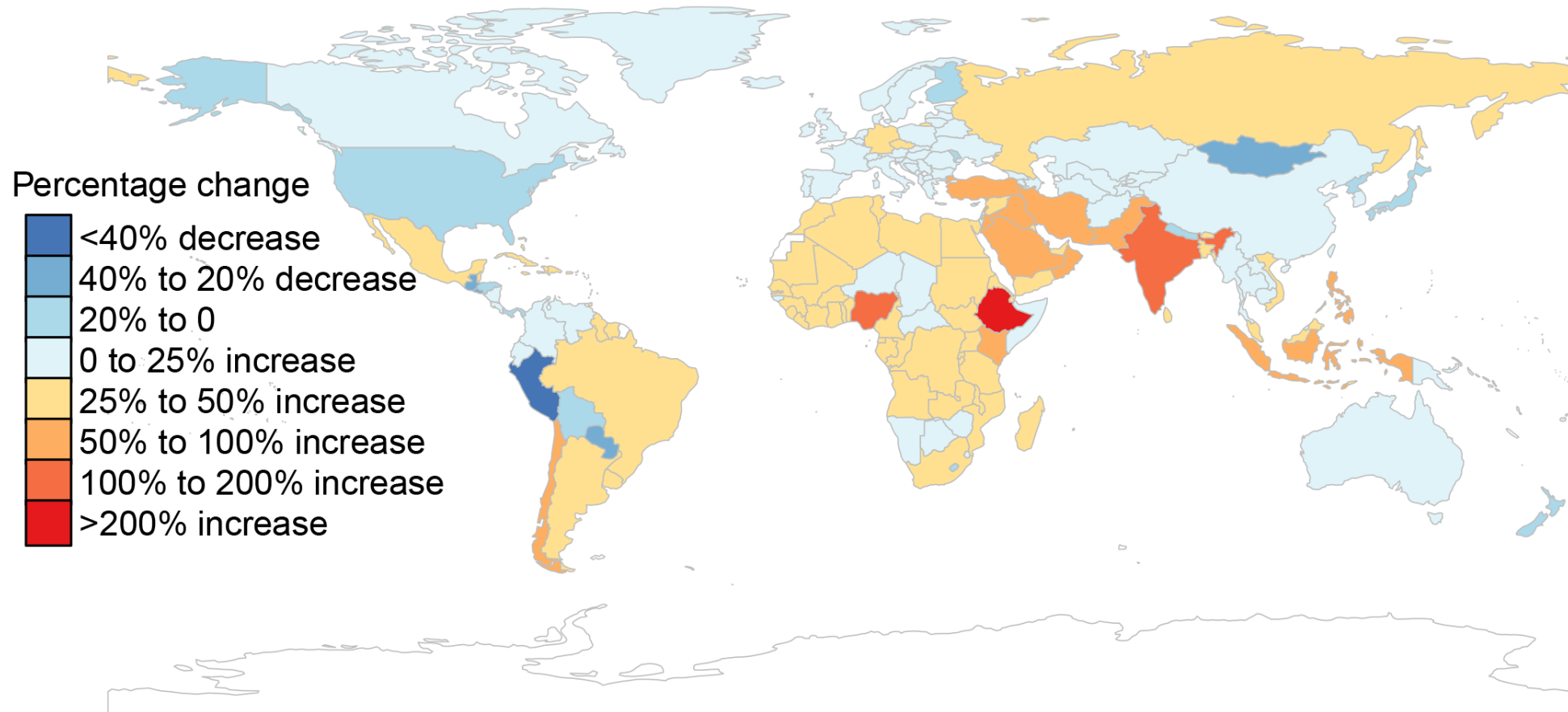


Figure S10: The percentage change in age-standardized point prevalence of appendicitis from 1990 to 2019 for country and territory.

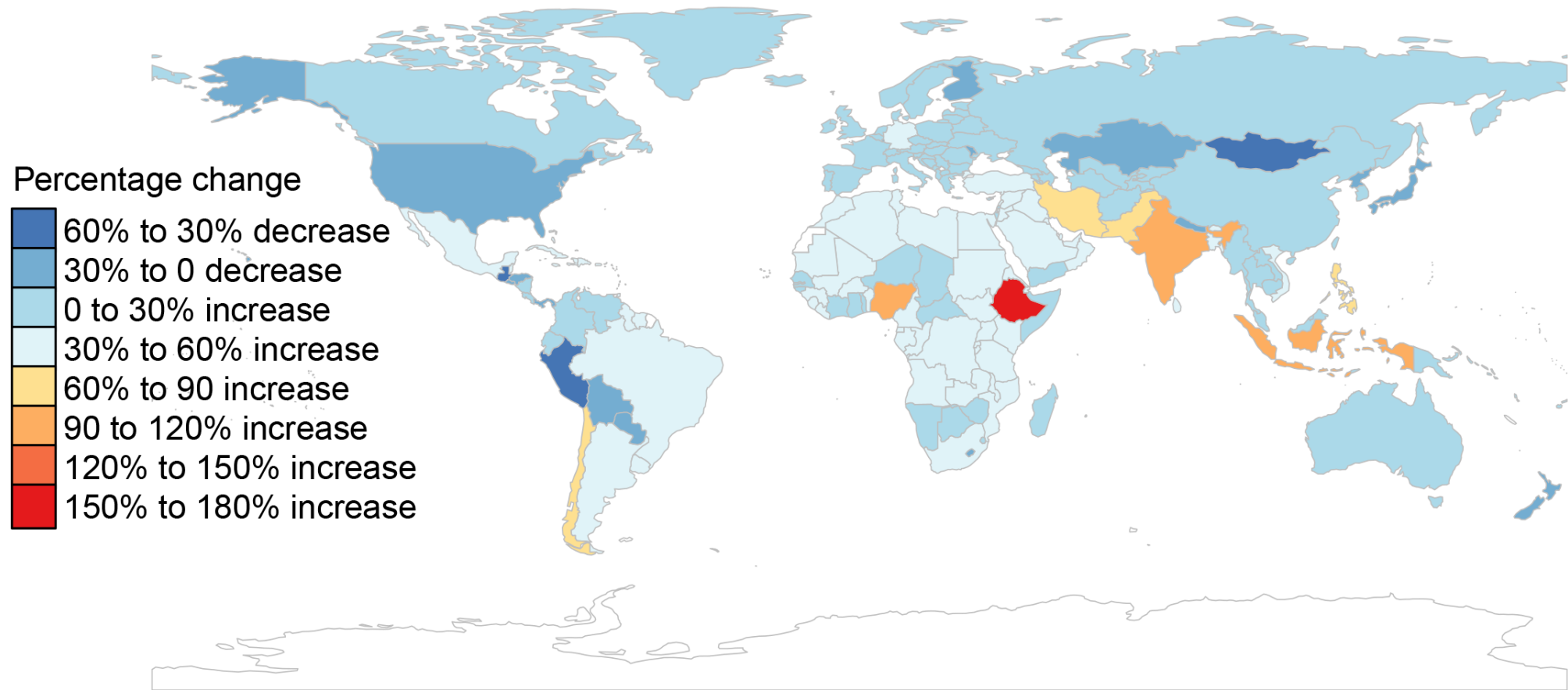


Figure S11: The percentage change in age-standardized point incidence of appendicitis from 1990 to 2019 for country and territory.

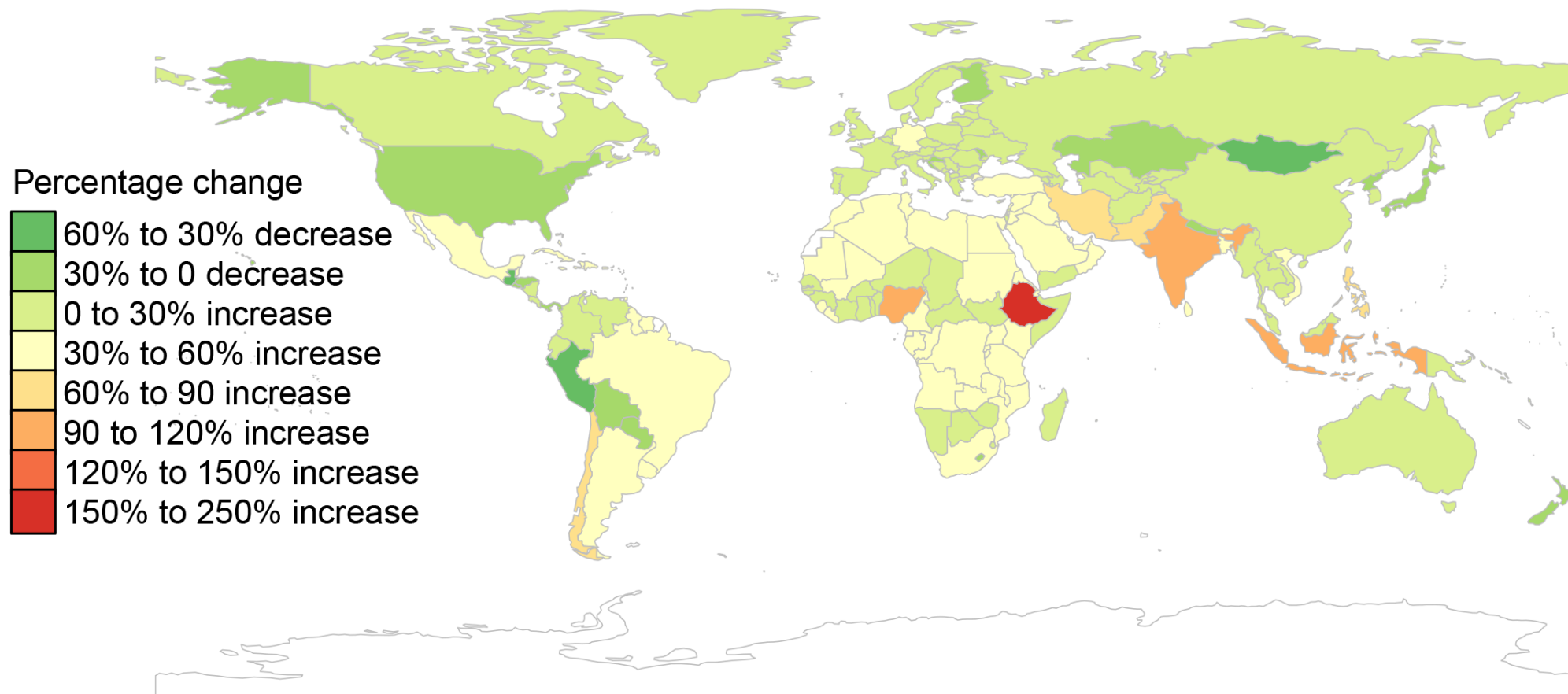


Figure S12: The percentage change in age-standardized point YLDs of appendicitis from 1990 to 2019 for country and territory.

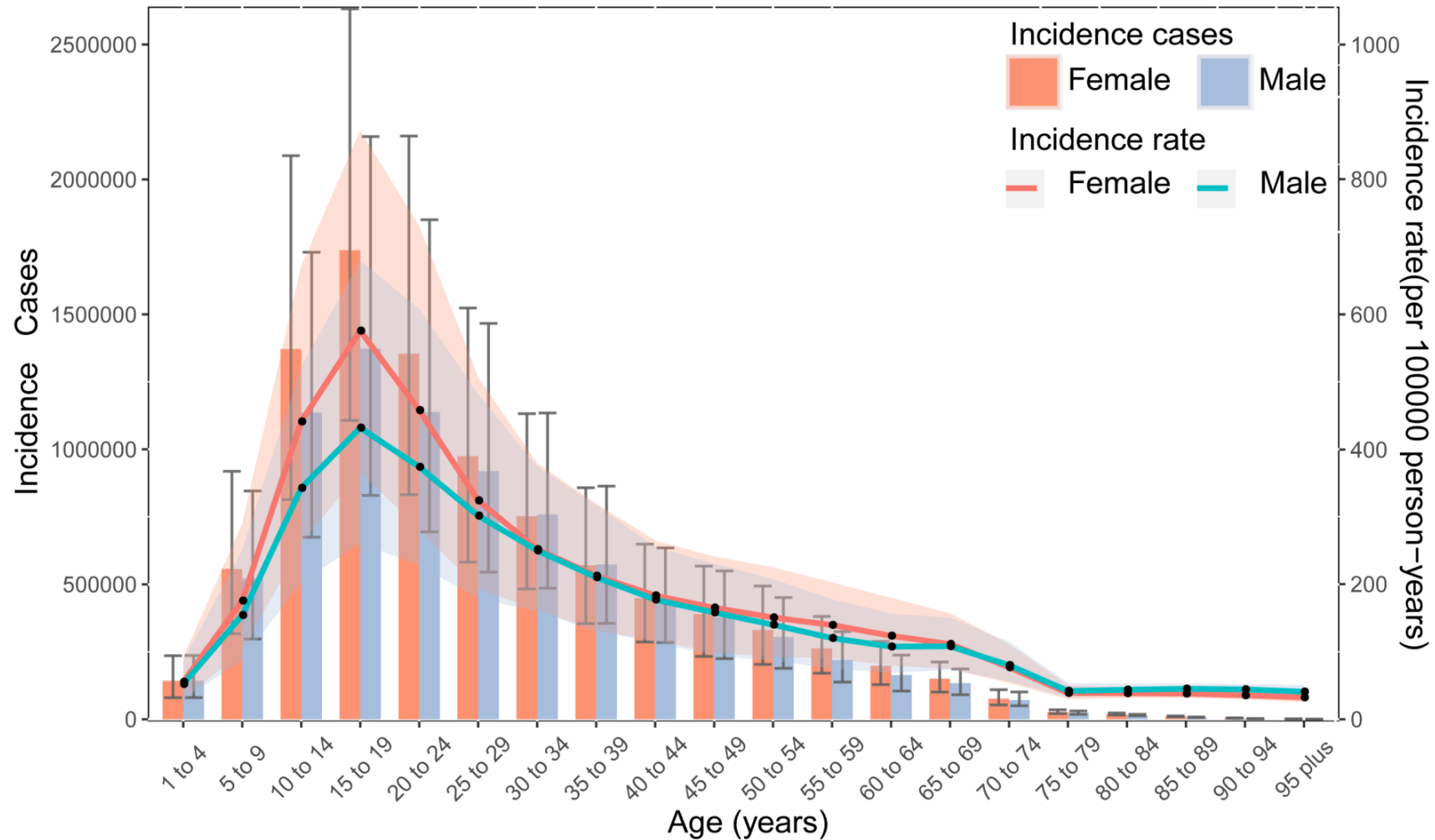


Figure S13: Global cases and age-standardized rates of incidence of appendicitis per 100 000 population by age and sex, 2019. Shading indicates the upper and lower limits of the 95% uncertainty intervals (95% UIs).

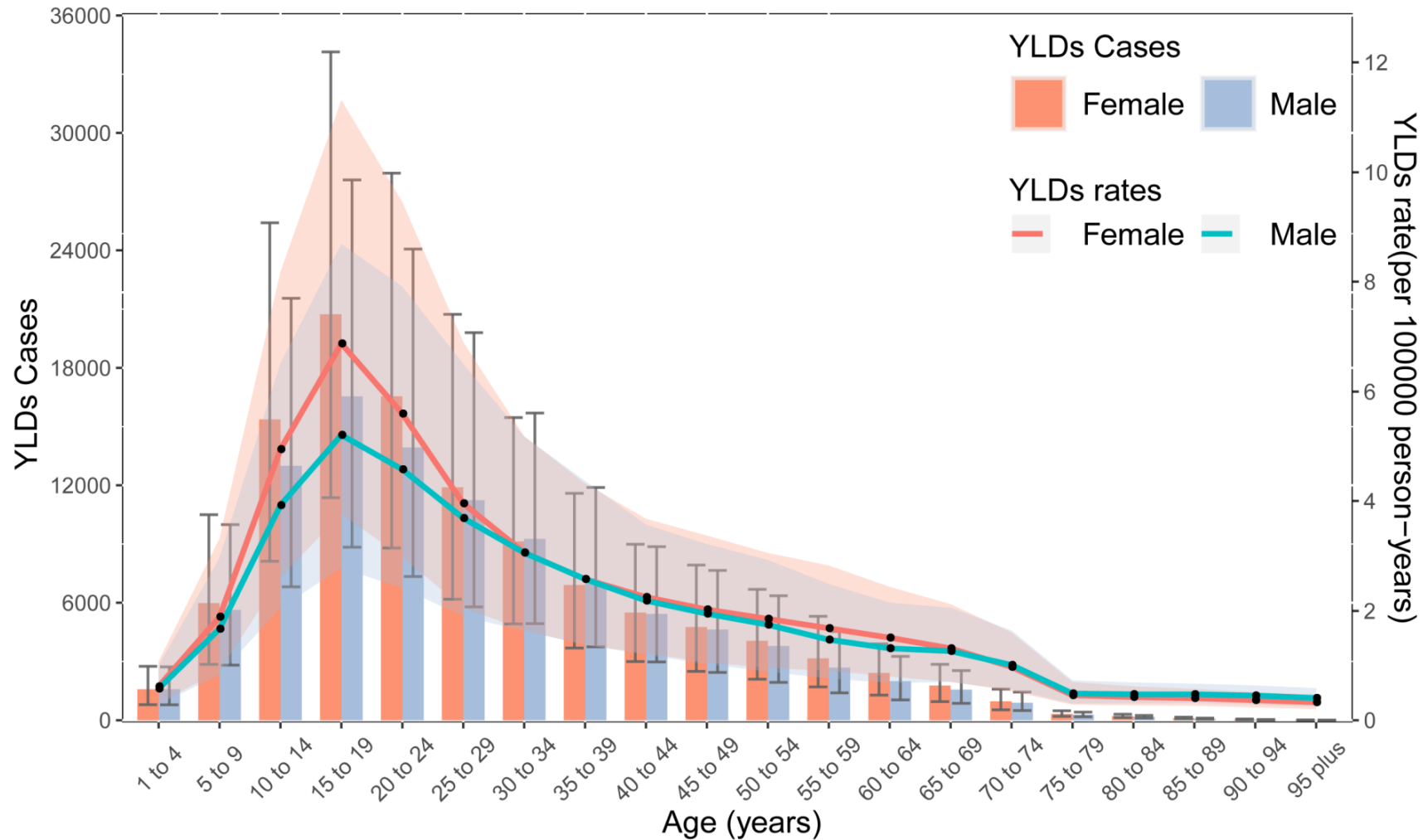


Figure S14: Global cases and age-standardized rates of YLDs of appendicitis per 100 000 population by age and sex, 2019. Shading indicates the upper and lower limits of the 95% uncertainty intervals (95% UIs).