

Supplement

Böhmer MM, Ens K, Böhm S, Heinzinger S, Fingerle V: **Epidemiological Surveillance of Lyme Borreliosis in Bavaria, Germany, 2013-2020**. Microorganisms 2021.

Figure S1

Annual incidence (reported cases per 100,000 inhabitants) of Lyme borreliosis in Bavaria, Germany, 2013 by age group and sex ($n=5,414$ with information on age and sex available)

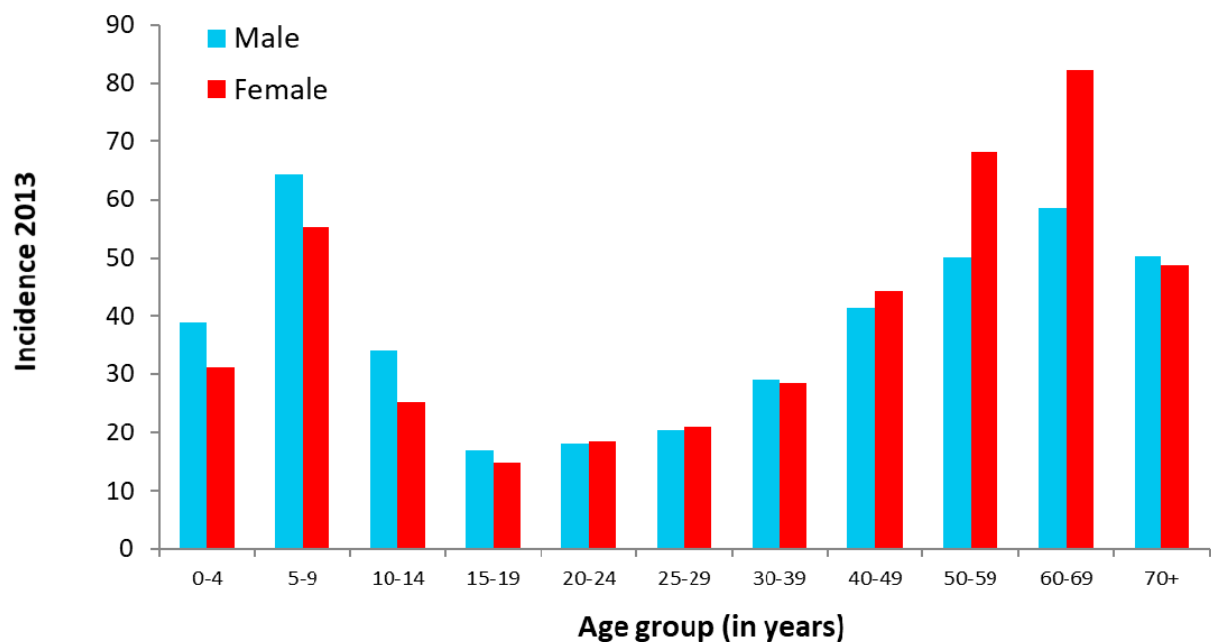


Figure S2

Annual incidence (reported cases per 100,000 inhabitants) of Lyme borreliosis in Bavaria, Germany, 2014 by age group and sex ($n=3021$ with information on age and sex available)

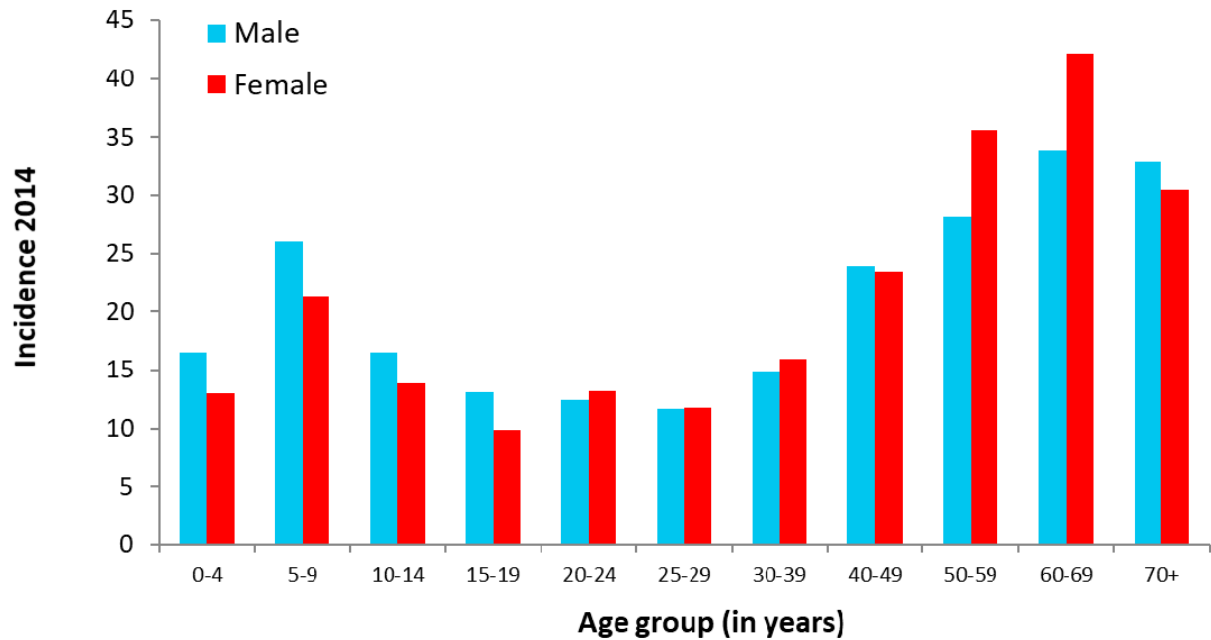


Figure S3

Annual incidence (reported cases per 100,000 inhabitants) of Lyme borreliosis in Bavaria, Germany, 2015 by age group and sex ($n=2858$ with information on age and sex available)

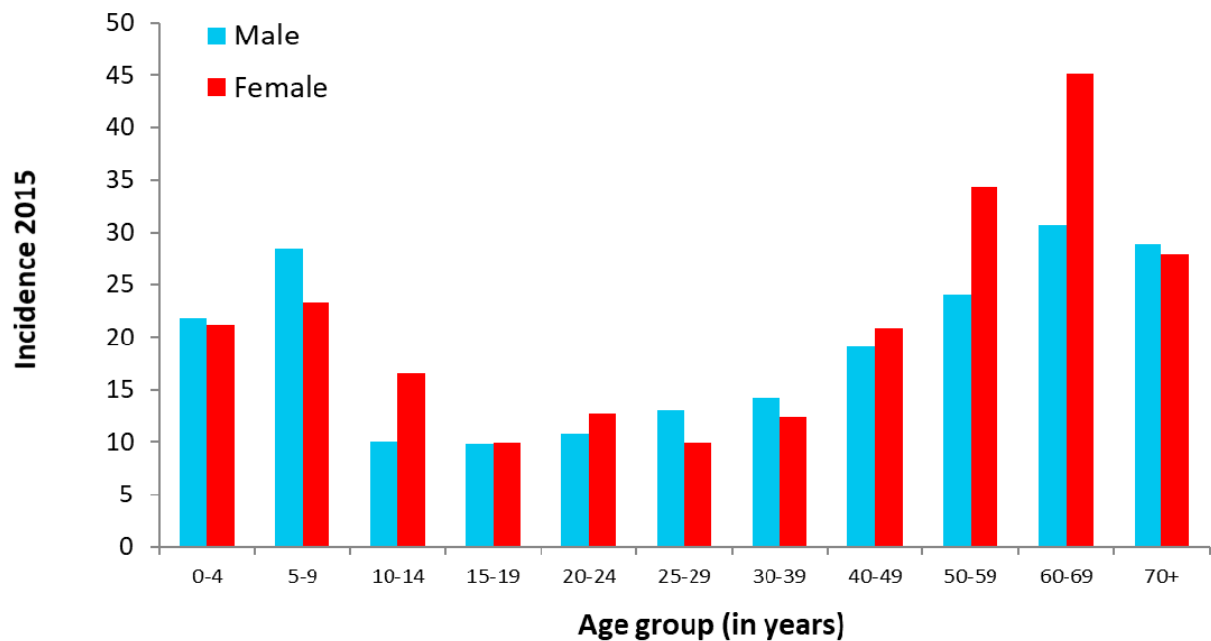


Figure S4

Annual incidence (reported cases per 100,000 inhabitants) of Lyme borreliosis in Bavaria, Germany, 2016 by age group and sex ($n=4,443$ with information on age and sex available)

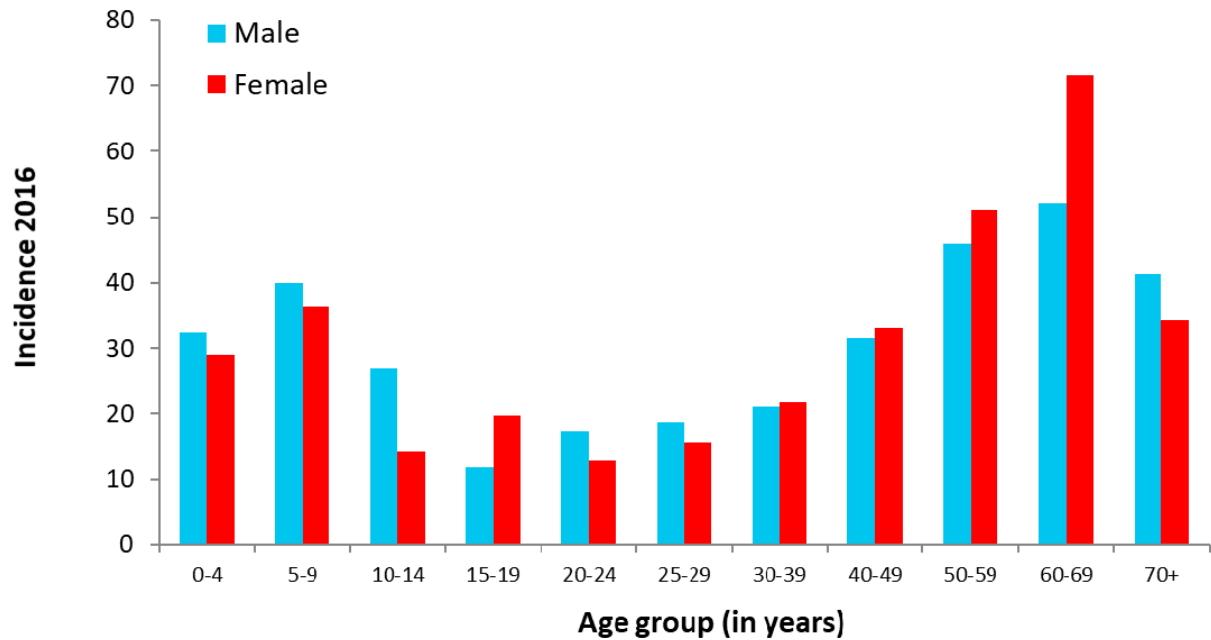


Figure S5

Annual incidence (reported cases per 100,000 inhabitants) of Lyme borreliosis in Bavaria, Germany, 2017 by age group and sex ($n=3,394$ with information on age and sex available)

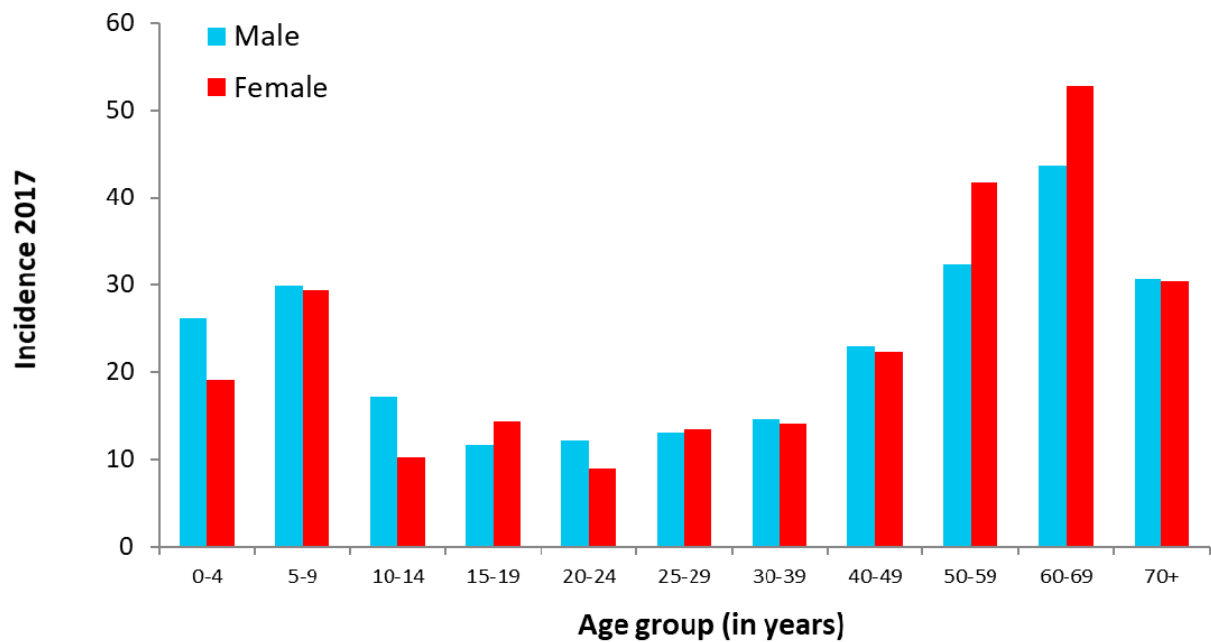


Figure S6

Annual incidence (reported cases per 100,000 inhabitants) of Lyme borreliosis in Bavaria, Germany, 2018 by age group and sex ($n=4,797$ with information on age and sex available)

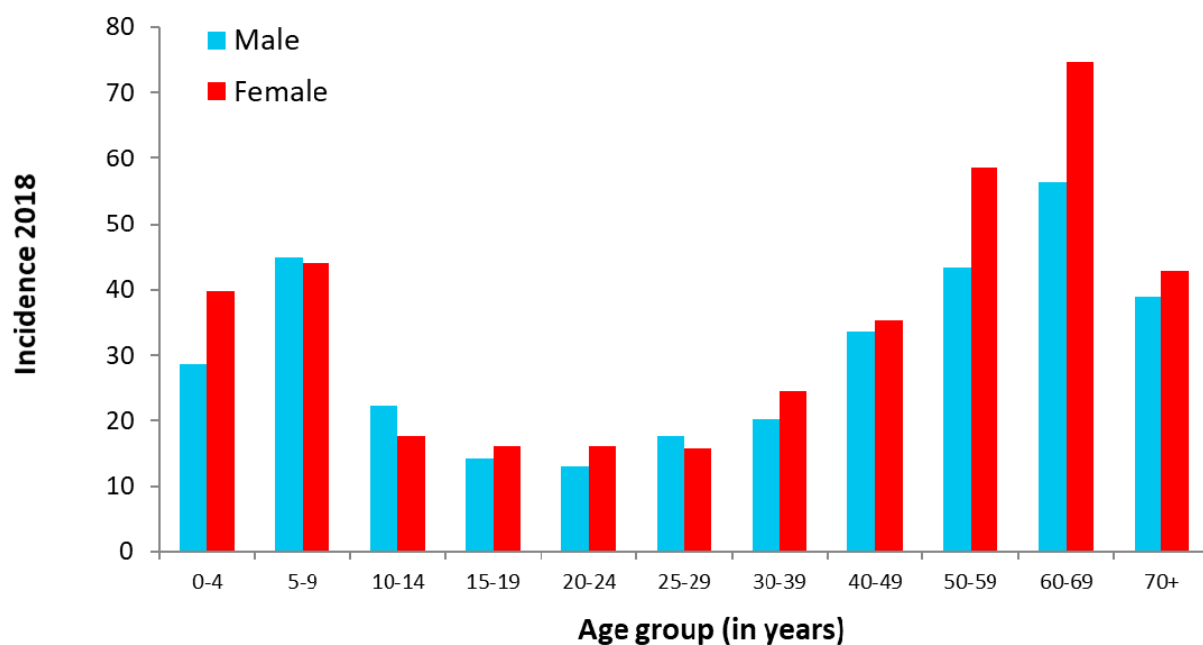


Figure S7

Annual incidence (reported cases per 100,000 inhabitants) of Lyme borreliosis in Bavaria, Germany, 2019 by age group and sex ($n=4,068$ with information on age and sex available)

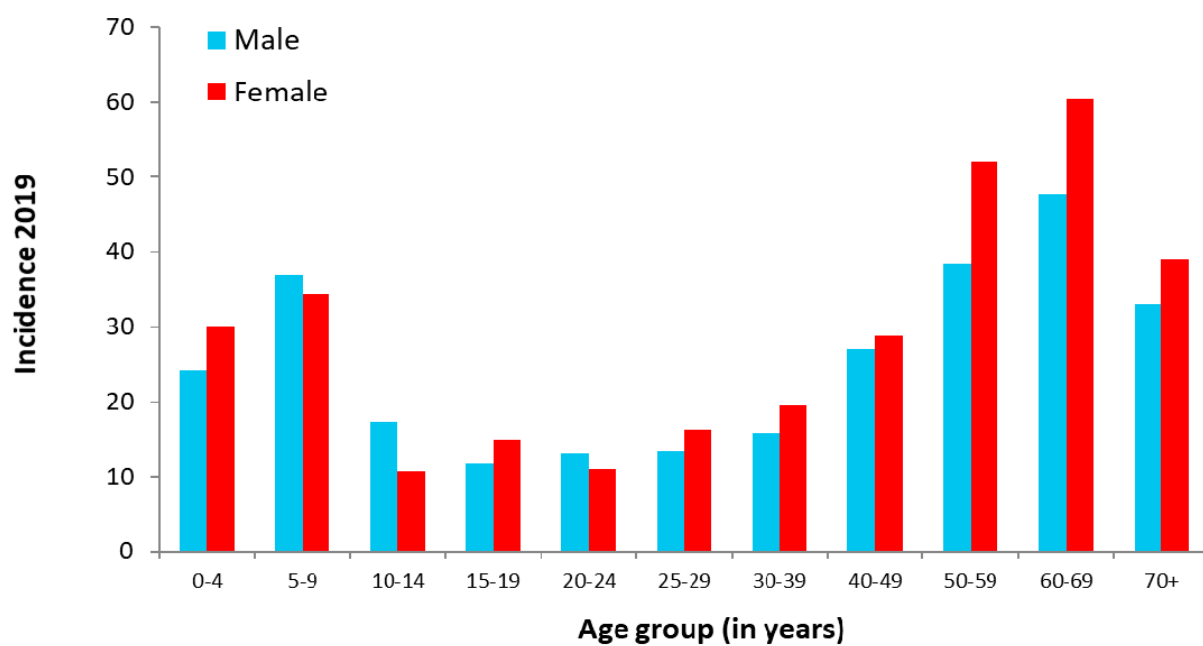


Figure S8

Annual incidence (reported cases per 100,000 inhabitants) of Lyme borreliosis in Bavaria, Germany, 2020 by age group and sex ($n=6,007$ with information on age and sex available)

