Shark Attack are a global phenomenon that attracts widespread attention and publicity, often with negative outcomes for shark populations. Despite the (1900 - 2017)widespread perceptions of shark attacks, trends in human water activities and shark populations are both dynamic, resulting in variable rates of shark attacks over space and time. Understanding variable trends in shark attacks may contribute to a better understanding of risk, and a more tempered response in the wake of an attack. We found that global shark attack rates are low, yet variable across global regions and over decades. 5,410 161 Period of the D.. Gender Cause of attack Age Category Shark Attack Country Affected Cases **Countries Attack by Country** Attack by Year Fatal AII of cases 100 Number Cause of attack Boating Provoked Sea Disaster unknown Unprovoked Attack by Top 10 Species White shark Tiger shark Bull shark 172 Blacktip shark 107 Nurse shark 90 2 030 © 2022 Mapbox © OpenStreetMap Bronze whaler shark 67 Age Category Cause of Attack Blue shark 56 0 - 3 (Toddler/baby) Mako shark 54 4 - 16 (Child) Туре Reef shark 53 17 - 30 (Young Adult) Unprovoked Wobbegong shark 45 31 - 59 (Middle-age Adult) Above 60 (Old Adult) 0 200 400 600 800 1000 1200 1400 unknown Number of Cases Attack by Gender Sea Disaster 181 514 569 unknown 2 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 Number of cases 5 410 Period of the Day Attack by age category Afternoon Female Evening unknown - 2,222 Morning unknown Night <u>17 - 30 (</u>Young Adult) - 1,446 Unknown Attack by Period of the day 31 - 59 (Middle-age Adult) - 949 2,663 Attack Cases 5.410 4 - 16 (Child) - 691 Above 60 (Old Adult) - 98 **Fatal** 1,047 1 009 ■ NO 0 - 3 (Toddler/baby) - 4 unknown YES 155 Attack by top 10 most attacked Body Parts Niaht Attack by Decade by Fatality Rate 1000 Arm 470 301 Number of cases Hand 📗 Calf Ankle 110 Survived 87 Finger 77 Knee 55

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