Appendix 4 (as supplied by the authors): Association between mechanisms of injury by geographical zone in HR-18 using Poisson regression with robust variance estimation.

Population	Risk ratio	95% confidence interval
Off-road vehicles vs. other mechanisms		
Inland	1	Referent
Coastal	1.40	0.36 , 6.14
Remote	100.39	20.28 , 734.39
Assaults vs. other mechanisms		
Inland	1	Referent
Coastal	0.73	0.30 , 1.72
Remote	0.20	0.03 , 0.92

Risk ratios were estimated using two Poisson regression models that adjusted for age, sex and year of injury. The methodology behind using the Poisson regression to estimate risk ratios in cohort studies is shown elsewhere.[1]

References

1. Zou GA. Modified Poisson regression approach to prospective studies with binary data. Am J Epidemiol 2004;159:702-6.