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Faculty of Medicine, McGill University

David Clayton. *Statistical Methods in Medical Research* 2016 3: 3, 244-262 ... Clayton D. , Hills M. *Statistical models in epidemiology*. Oxford Science Publications. Oxford: Oxford University Press, 1993. Google Scholar. Andersen PK , Gill RD Cox's regression models for counting processes: a large sample study.

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Clayton has worked in theoretical and applied statistics, both frequentist and Bayesian. With Norman Breslow he has published important work on generalized linear mixed models. Clayton was a pioneer in the application of MCMC methods to problems in biostatistics. More recently, he has worked in genetic epidemiology.