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# Stellingen

behorende bij het proefschrift  
Credible sets in nonparametric regression  
van Suzanne Sniekers

- (1) The discrete polished tail assumption is not unreasonable.
- (2) A statistician can be a woman.
- (3) The pragmatic frequentist statistician is not afraid to apply Bayesian methods.
- (4) Credible sets for infinite-dimensional parameters can be useful.
- (5) Statistics is really just analysis.
- (6) There is no significant difference between the empirical and hierarchical Bayesian approaches.
- (7) No statistical work is complete without at least ten ugly lemmas, featuring several displays with large sums and integrals.
- (8) There is a large class of functions for which the result on credible bands (Chapter 3) does not hold.
- (9) In any statistical discipline, there are approximately seven experts on the subject.