

Fixing the *M. capensis* γ parameter

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Table 1: .

γ	$-\ln L$
0.10	-5226.52
0.34 (MLE)	-5240.07
0.50	-5237.67
0.80	-5237.35
1.00	-5236.95

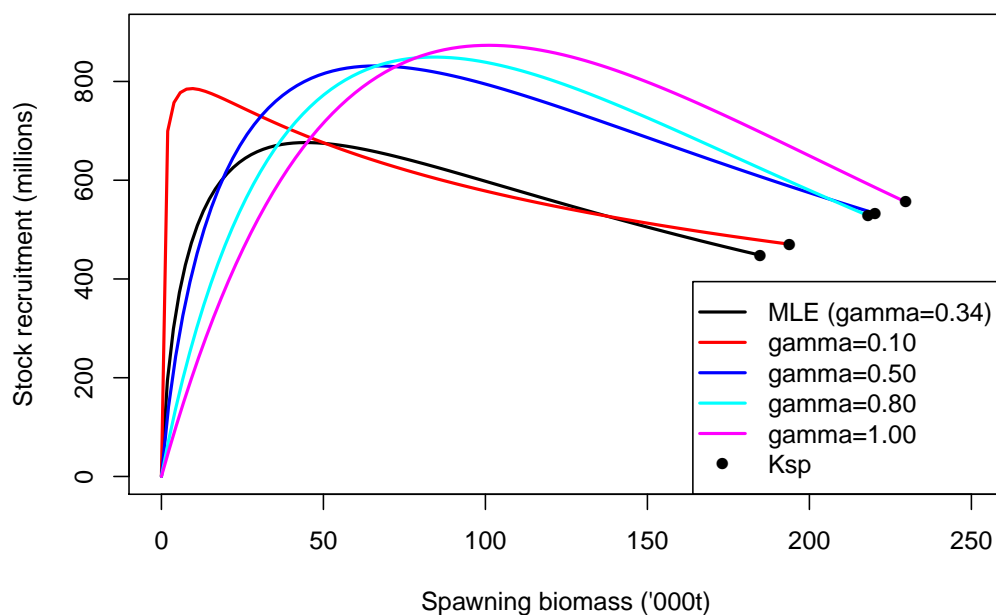


Figure 1: *M. capensis* stock recruitment plotted against spawning biomass for the Rademeyer and Butterworth (2014) RC model and for variants where the model is re-run fixing the stock-recruitment parameter γ at various values.

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