

@NikoletaGlyn



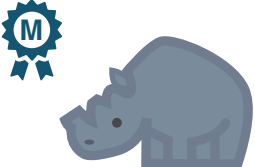
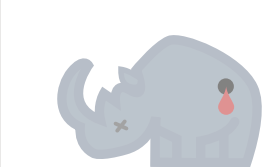
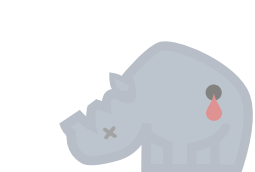
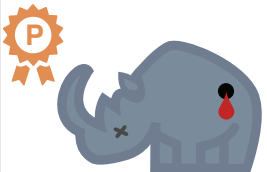
Dr. Vincent KNIGHT

Dr. Jonathan GILLARD

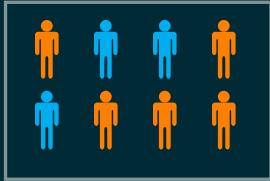
Dr. Tamsin LEE



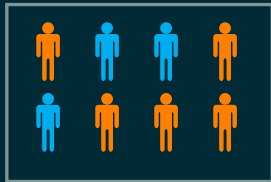
<http://www.bbc.com/earth/story/20150518-the-epic-history-of-rhinos?ocid=twert>

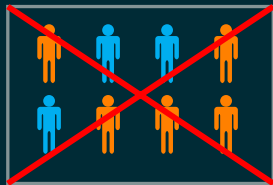
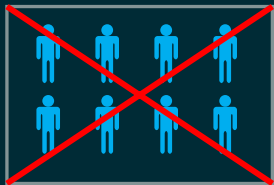
		Manager strategies	
		Horn devalued	Horn intact
Poacher strategies	Selective		
	Indiscriminate		

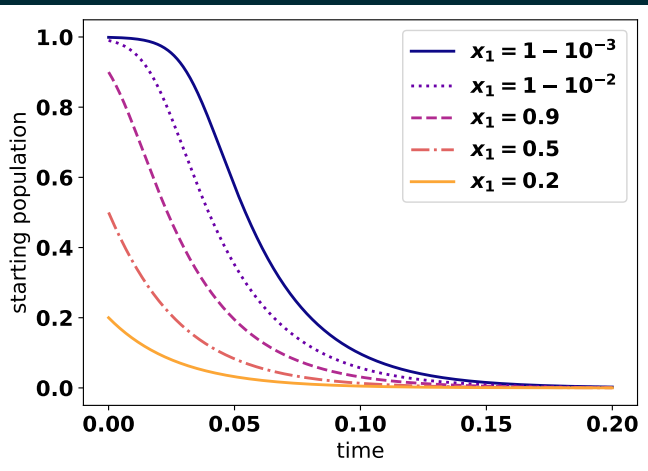
Tamsin E. Lee and David L. Roberts. Devaluing rhino horns as a theoretical game, 2016.



$$u(\sigma, \chi) = H(\theta_r r(1-s) - r + 1) \theta(r, x)^{-\alpha} - \\ F \left( 1 - s + \frac{s}{1-r} \right) (1 - rx)^\gamma (1 - r)^\beta$$











 t\_e\_lee

 drvinceknight

 nikoletaglyn

*paper-link*