Table S1: Parameters used in simulations in software VORTEX (version 10.3.6.0), Chicago Zoological Society, Brookfield, Illinois, USA, 2017

SCENARIO SETTINGS	
Number of iterations	500
Number of years (timesteps)	100
Duration of each year in days	365
Extinction definition	Only one sex remains
SPECIES DESCRIPTION	
Lethal equvalents	6.29
REPRODUCTIVE SYSTEM	
Reproduction type	Polygynous
Age of first offspring females	4
Maximal age of female reproduction	17
Age of first offspring males	4
Maximal age of male reproduction	16
Maximal lifespan	22
Maximal number of broods per year	1
Maximal number of progeny per brood	1
Sex ratio at birth – in % of males	49
Density dependent reproduction	does not apply
REPRODUCTIVE RATES	
% adult females breeding	58.43
SD	21.33
% males in breeding pool	100
MORTALITY RATES	
Mortality rates of females and males as %	Table 2 (of Manuscript)
CATASTROPHES	
Number of types of catastrophys	does not apply
POPULATION SIZE	
Initial population size	20
Carying capacity	20/30/50
Use stable age distribution	