ctenophores seed predation
composite leidyi limfjorden aurita
follow control JGo
gene KLu late
mental water flowers habitat
cognitive score MTh apoe robustness offspring phenotypic variation
physical interval component recurrence size correlation natural
allele longitudinal chance time causal strength food density integral
BJe pie individuals stochastic elasticity growth
sd activities post sites slope surface LKu MWe DLe ipms transient stable strategies
participants functioning dnamage decreased study role analyses extrinsic intrinsic ISt influence
ci biomarkers unobserved pneumothorax mechanisms costs perturbation USt response dynamics stage
AOk patients design hypotheses population senescence abilities predict interaction projection
danish estimates religious HCa mathematical regions plasticity biological records species ecological
twins ratio outcome regression MBa decline zoos standardized climate tools diversity
KCh primary paradox incidence chronic genetic survival extreme trait future reproduction structured
decade frailty main JWa effect hydra model threatened drivers environment
person disease impact utah FVi reveal body ABa fitness management tree
denmark regard polypharmacy heterogeneity acceleration differences optimal patterns mpms care shape dispersal framework matrix
health prevalence inequalities MBe longevity JOe sample simple data selection organisms vital relationship
born differential lead describe link processes pace demography extinction plant
period vulnerability adult mortality life lion analysis facilitates world evolutionary animal
national survey human similar CTo risk simulation positive variables DCo
countries tables JVa proportion JSc measure experiments independent conservation distributions global
birth homicides probability SRi JBa theory wild bayesian
women cohort mexican lifespan fertility quantify parameters senescence
century death information span OJo
smoking statistical comparison demographic
generations remaining negative history evolution
females research constant trajectories fundamental
VCa sex improvement
ALe expectancy conditions
stagnation males actuarial
sweden trends
gap