

Pace of Ecology

Pursuit - High CFF

High relative motion between predator and prey predicts high CFF



Ballistic - Intermediate CFF

Motion mainly from tracking prey predicting intermediate CFF values



Sessile food - Low CFF

Feeding mainly on sessile sources, e.g. herbivory and scavenging, predicting low CFF values



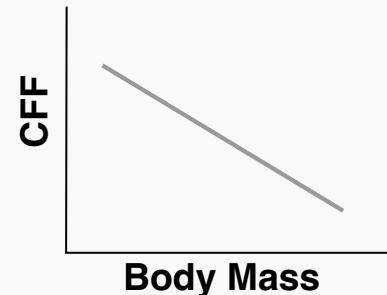
Volant - High CFF

High relative motion compared to environment predicting low CFF values



Body size

Smaller animals are predicted to have higher CFF values due to higher maneuverability



Light levels

Animals in high light environments are predicted to have higher CFF than those in low light environments

