

CHART OF ECOLOGICAL RELATIONSHIPS

Ecological Relationship	Animal 1	Animal 2	Who Benefits
<p>Competition Two or more organisms vying for the same food source or energy source. Competition can be inter-specific (between individuals of different species,) or intra-specific (between individuals of the same species.)</p>			
<p>Predation One organism (the predator) kills and consumes another (the prey) for food (energy).</p>			
<p>Parasitism One organism (the parasite) takes food (energy) from another (the host) without actually killing it.</p>			
<p>Mutualism A relationship involving two organisms in which both organisms benefit.</p>			
<p>Commensalism An ecological relationship in which one organism benefits and the other is not affected by the relationship.</p>			