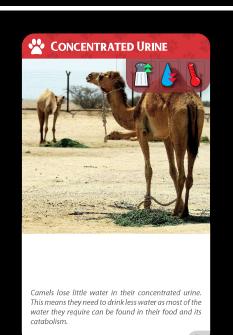
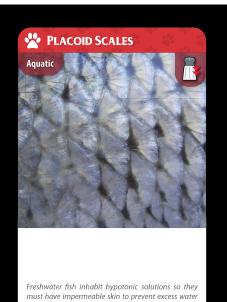




Fish tail fins move side to side to propel them forward whereas aquatic mammal tail fins move up and down. The dorsal and pectoral fins are used to stabilise and direct the movement allowing these animals to control their motion.









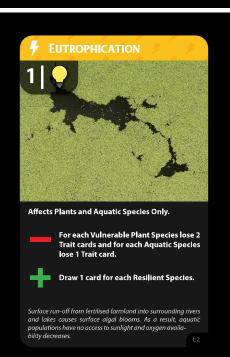


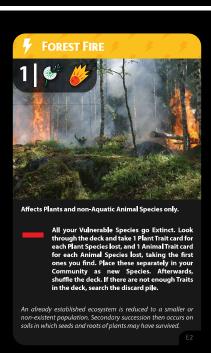
anoxic conditions which suits the organism's anaer-

obic lifestyle.



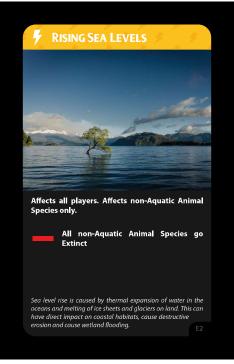


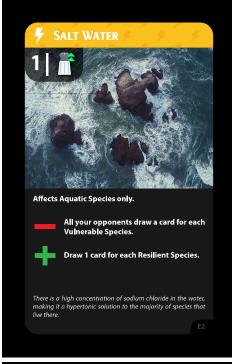




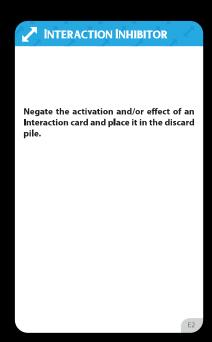


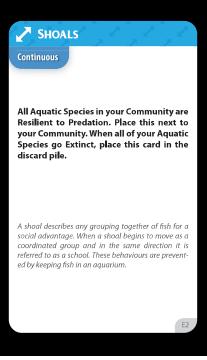


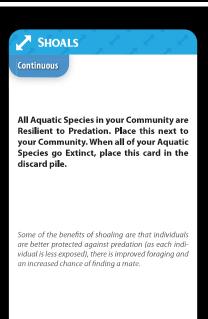


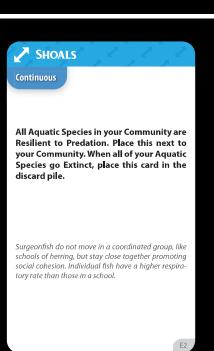


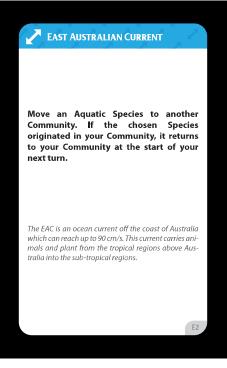














Move an Aquatic Species to another Community. If the chosen Species originated in your Community, it returns to your Community at the start of your next turn.

A number of aquatic species use ocean currents to direct their circannual rhythms of migration. These fish, such as capelins around Iceland, often follow krill populations when they migrate.

EAST AUSTRALIAN CURRENT

Move an Aquatic Species to another Community. If the chosen Species originated in your Community, it returns to your Community at the start of your next turn.

While tides are formed from the moon's rotation around the Earth, the currents are caused by changes in ocean temperatures and the wind.

FORAGING

When one of your Trophic Level 2 Species has lost one of their food sources, replace it with 2 Traits from an opponent's Plant Species.

Group foraging in lion and dog populations increases the efficiency and success of the exercise up to a certain population size. After this optimal group size is reached, any additional animals lower the group's foraging success.

MARINE PROTECTED AREA

E2

E2

One of your Aquatic Species becomes Protected.

MPAs are conservation efforts which may be based on national, regional or local laws. They often aim to $reduce\ the\ amount\ of\ pollution\ that\ enters\ the\ system,$ reduce exploitation and protect the spawning grounds of fish species.

MARINE PROTECTED AREA

One of your Aquatic Species becomes Protected.

Some of the most extreme MPAs are found around Kenya and Belize where all but the smallest levels of $activity, used \ to \ sustain \ local \ communities, \ are \ prohib$ ited. This aims to protect the local environments and

MARINE PROTECTED AREA

One of your Aquatic Species becomes Protected.

One high profile MPA is enshrined in the group of treaties centred on the Antarctic. This area is often contested and attempts to prevent exploitation of krill are key to protecting the local ecosystem.



RITUALISATION

Can only be played on your turn. Go through the discard pile and add any 2 Interaction cards of your choice to your hand, apart from 'Ritualisation' 'Commensalism'.

When a pre-existing behaviour is used for communication it is made more conspicuous, less variable and eventually will take on a different meaning to its original function.

PARASITIC PLANT



When you play this card, choose a Trait on an opponent's Plant Species that is Vulnerable to Parasitism. Place it in the Discard Pile.

Striga is an obligate parasite and grows its root towards the host root system. Striga is the biggest cause of biotic crop loss in sub-Saharan Africa.



When you play this card, choose a Trait on an opponent's Plant Species that is Vulnerable to Parasitism. Place it in the Discard Pile.

This helps plants overcome low nitrogen environments, by allowing them to obtain nitrogen from other plants.



