



Thankyou for downloading our
Wild-School

CHARLOTTE MASON INSPIRED NATURALIST , LIVING LEARNING™ DECOR PACK



"Our Charlotte Mason Naturalist decor pack is inspired by our version of Charlotte masons "living books" but instead "living learning", this pack is created to help those decorate their naturalist shelves,nature tables, charlotte mason inspired home-school and classroom walls and to make great additions to your nature studies,this pack is designed to help spark curiosities and open conversations with your child with real "living inspired learning"."

ABOUT BAREFOOTCHILD

HI THERE IM SKYE -LEE ,AND THANKYOU FOR DOWNLOADING OUR RESOURCES!

IM A UNSCHOOLING MUM TO THREE WILDLINGS, TRYING TO LIVE A MORE SIMPLE LIFE ON A SMALL ISLAND ,OUT IN THE MIDDLE OF THE OCEAN. I CREATED BAREFOOTCHILD AS I HAD A PASSION ABOUT WANTING TO ENTWINE MORE NATURE CONNECTIONS INTO CHILDRENS EDUCATION AND LEARNING SPACES,TO HELP KEEP KIDS WILD!

HEAD OVER TO OUR WEBSITE WHERE YOU WILL FIND MORE OF OUR WILDSCHOOL PRINTABLES,INFLUENCED BY REGGIO EMILLIA,CHARLOTTE MASON AND FORESTSCHOOL, OUR NATURAL LEARNING BLOG AND OUR BIG VARIETY OF FREEBIES .

WE LOVE HELPING OTHERS MAKE MONEY TO, SO DONT FORGET TO CHECK OUT OUR AFFILIATE PROGRAM, WHERE YOU EARN 50% COMMISSION :)



WHERE YOU'LL FIND US



WHAT WE LOVE
#AFFLINKS

WWW.BAREFOOTCHILD.INFO

@EMBRACETHEWILDLING

- our favourite gift ideas for a wild child from small shops
- nature studies and freebies from fortheloveofhomeschooling
- whole nature study curriculums from harbour and sprout - use code BarefootChild to save 10% off , download their free samples to.



BAREFOOTCHILD

Wild-School

WHATS INCLUDED IN OUR

CHARLOTTE MASONTM INSPIRED
NATURALIST , LIVING LEARNING DECOR PACK

(THESE WILL ALL LOOK BEAUTIFUL DISPLAYED OVER YOUR NATURE SHELFs,WALLS OR TABLES FOR A
NATURALIST CHARLOTTE MASON WILD-SCHOOLING THEME)

This pack is full of different size " living learning inspired" DECOR including nature posters, naturalist information flashcards and a few charlotte mason and nature quotes for your nature spaces of all sizes, (over 100 pieces once cut out)

-8x large 101 naturalist information flashcards on -

owls, fungi, birdnests, whales, pigs, solar eclipse, metamorphosis , photosynthesis

-24x mini naturalist animal and plant body parts for survival flashcards

-2x large lifecycle flashcards of a butterfly and a frog

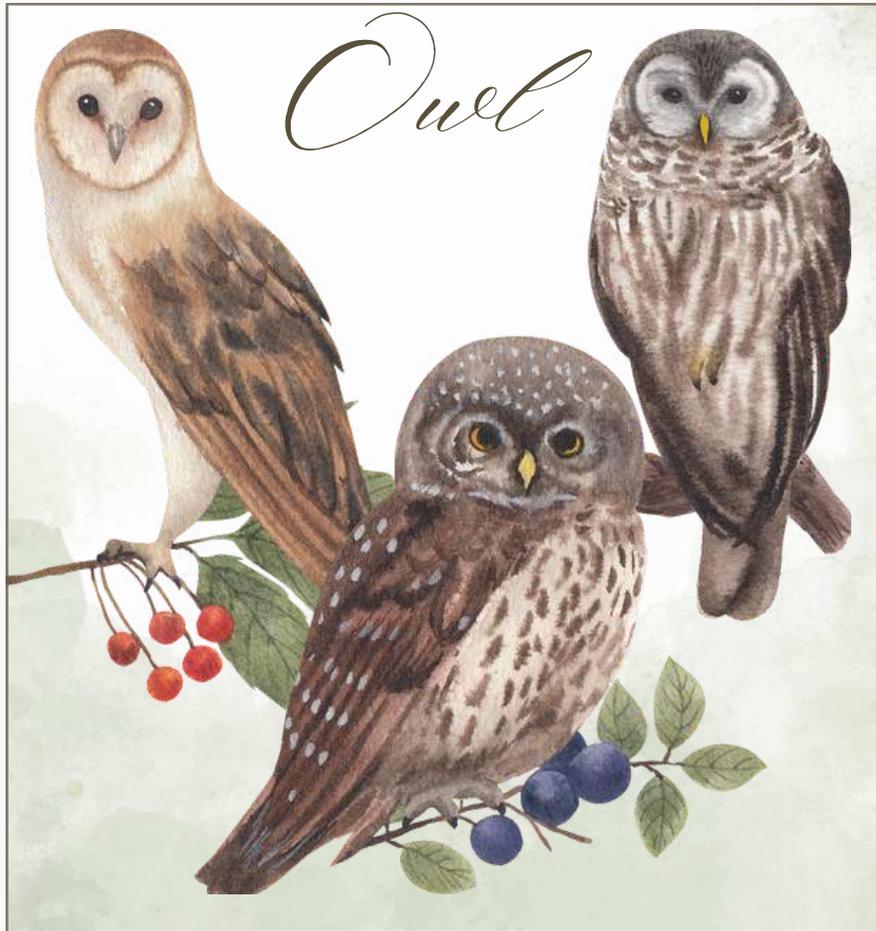
-6x different size nature/learning quotes cards inspired by charlotte mason quotes, gathering and naturalist poems and our barefootchild natural learning quotes.

-1x large wild flower alphabet flashcard - our BarefootChild wildschool letters

-69x mix sized posters. cards of naturalist vintage inspired poster decor, including insects and butterflies , owls and birds, mushrooms, foxes and some other mixed animals.

DIRECTIONS

-Simply print out on A4 size paper (thick card stock looks best for posters/flashcards and cut around borders to form your mix size posters and flashcards - hang in frames, up with blue tac, on a string garland or however you like. We would love to see how you use our resources, feel free to tag us on instagram @embracethewildling, and earn with our affiliate program (head over to our website to learn more)



There are 220 species of owls in the world. These birds are considered birds of prey, as they are master hunters and feed on small animals including rodents, birds, insects and sometimes fish. Most owls are nocturnal birds, which means they sleep during the day. A group of owls is called a parliament.

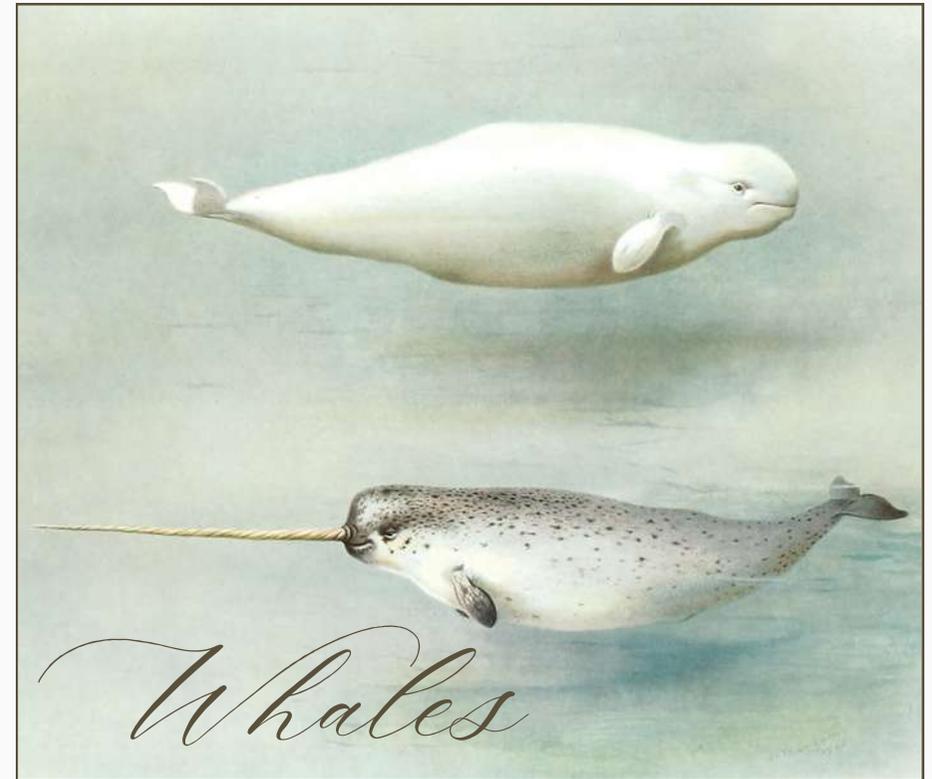


Fungi are everywhere—in the soil and the air, in lakes, rivers, and seas, on and within plants and animals, in food and clothing, and in the human body. Together with bacteria, fungi are responsible for breaking down organic matter and releasing carbon, oxygen, nitrogen, and phosphorus into the soil and the atmosphere. There is around 144,000 known species of Fungi, which include fungi's such as yeasts, rusts, smuts, mildews, moulds, and mushrooms. Fungi's are not plants.



Bird nest

Bird nests are complicated, intricate structures made from various materials, including twigs, leaves, dirt, and grass. Birds make them by weaving them together and using unique, naturally sticky materials. Birds' nests can span entire trees or be the size of a thimble. Birds make nests by scouting for a suitable location, usually near a steady food and water source. They then gather the preferred materials and weave their nest together using a binding agent or weaving with their beaks. The nests are then ready to lay their eggs.

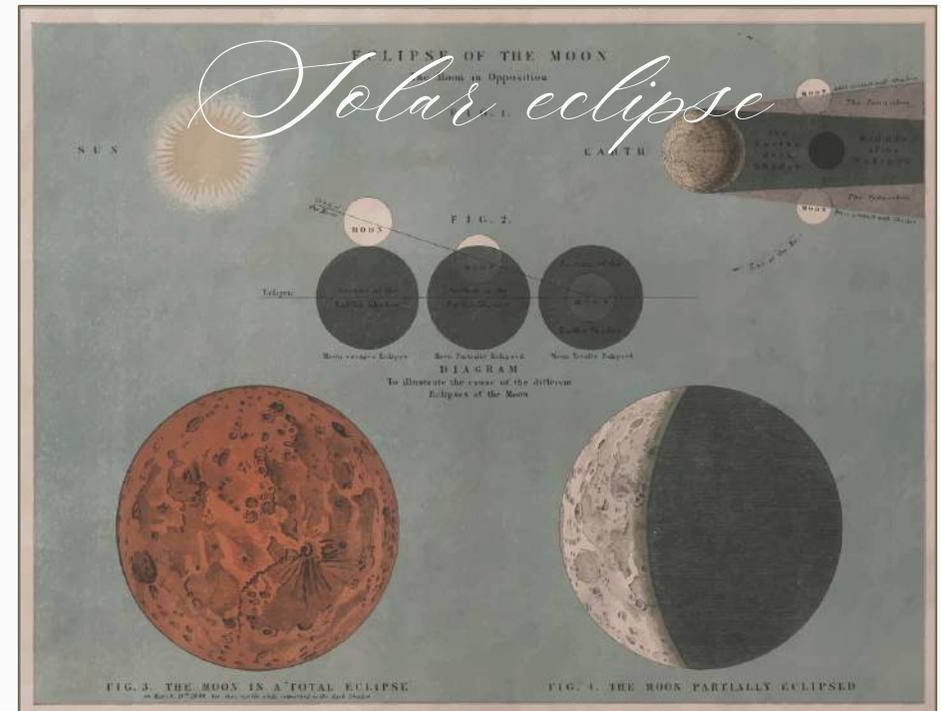


Whales

There are two types of whales: toothed and baleen. Toothed whales, as the name suggests, have teeth which are used to hunt and eat squid, fish, and seals. Toothed whales include sperm whales, as well as dolphins, porpoises, and orcas, among others. The narwhal's "horn" is actually one long tooth protruding through its lip. Baleen whales are larger than toothed whales, for the most part. They include blue whales, humpbacks, right whales, bowhead whales, and others. A whale is not a fish, but a warm blooded mammal ,They are the largest animals on Earth and they live in every ocean.



Pigs are one of the smartest animals in the world. They are known to be of a similar level of intelligence as a 3 year old child, with their intelligence only surpassed in the animal kingdom by the dolphin, ape, and elephant. Wild pigs have been shown to use tools while building their nests – using sticks and large bark as “shovels.” Pigs have a sense of smell that is 2,000 times stronger than that of a human’s. and because of this pigs have also been used in police forces around the world to sniff out dangerous goods, and by militaries to sniff out land mines, also by farmers to smell out truffles. They enjoy swimming, hanging with their preferred pig friends and speaking (snorting) to each other: They live a average of 15 years, however most domesticated pigs in the meat industry live to about 6 months old.



There are two types of eclipses that occur here on Earth – solar and lunar. During a lunar eclipse, Earth passes between the Sun and the Moon, casting a shadow on the Moon. During a solar eclipse, the Moon passes between the Sun and Earth, casting a shadow on the Earth. There are different types of solar eclipses, depending on what portion of the Sun is blocked. A solar eclipse is a natural phenomenon that occurs when the Moon passes between the Sun and the Earth. A solar eclipse happens when, at just the **right moment, the Moon passes between the Sun and Earth**. Sometimes the Moon only blocks part of the Sun’s light. This is called a partial solar eclipse. Other times, the Moon blocks all of the Sun’s light. This is called a total solar eclipse. As the Moon blocks the Sun’s light, it casts a shadow on part of the Earth. The Moon’s shadow creates a trail as Earth rotates. This trail is called the path of totality.

Metamorphosis



Metamorphosis is a process some animals go through to become adults. It is a series of physical changes. Metamorphosis is especially common in insects, like butterflies. Many insects go through four stages of metamorphosis: egg, larva, pupa, and adult. The butterfly begins life as an egg, emerges as a caterpillar, and then undergoes a complete change in body form, during the pupa and adult development stages. During this process, called metamorphosis, body tissue breaks down and reforms as wings, legs, and other adult parts to transform into an adult butterfly.

Photosynthesis



All living things need energy to live, and energy comes from food. Photosynthesis is the process in which green plants like trees use sunlight to make their own food, they need this food to survive and grow. Plants make their own food without any help from people. Plants use sunlight, water, CO₂ (carbon dioxide i.e. present in air) to make their food, this process of making food is called photosynthesis, while plants are absorbing sunlight and converting it into sustenance through photosynthesis, they simultaneously release a life-sustaining byproduct – oxygen, the very element we humans inhale every moment of our existence.

Body Parts



Specialized body parts of plants and animals

Rose



Thorns

Deters animals from eating the plant

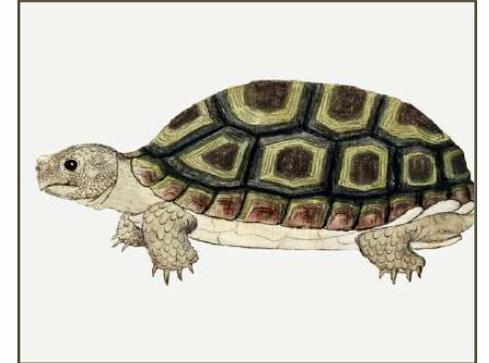
Pangolin



Scales

Protects pangolin from being eaten

Turtle



Shell

Protects the soft body from damage

Bat



Wings

flexible bat wings allows for greater maneuverability when flying

Hibiscus



Scent

Attracts insects for pollination

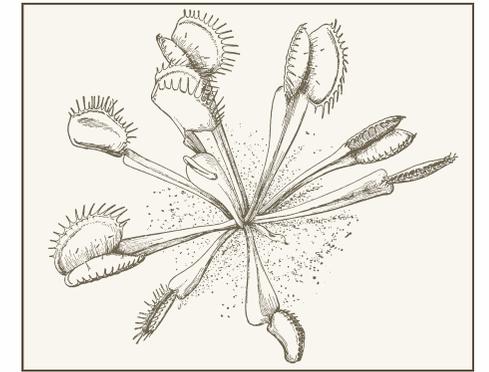
Horse



Hooves

Hard, tough coverings that protect the feet of horses

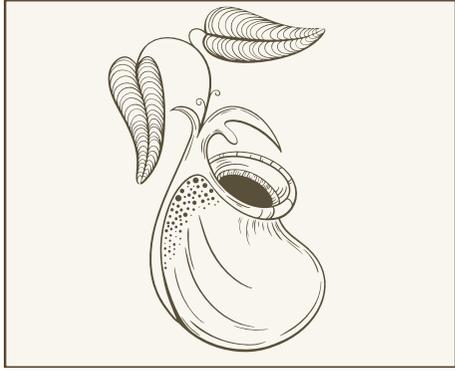
Venus fly trap



Trap

Attracts insects with sweet nectar and traps them with their leaves

Pitcher trap



Pitfall trap

Traps insects,
which serve as food

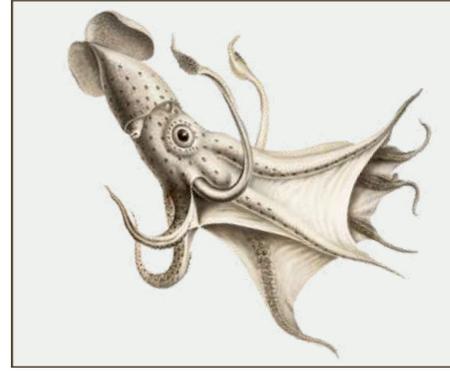
Vines



Sticky disks

Helps vines climb and
support themselves

Squid



Ink

Scares or distracts
predators

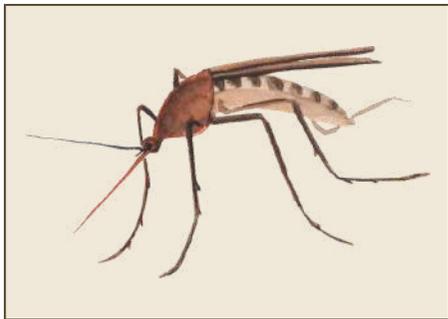
Owl



Head turning

Allows an owl to scan
its surroundings

Mosquito



Proboscis

Pierces skin and sucks
out blood

Platypus



Venom spur

Contains venom and
is used for defence

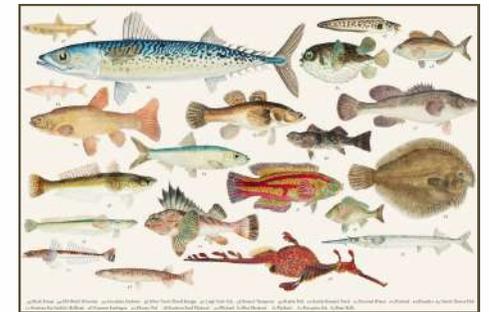
Eagle



Talons

Allows eagles to grab
and kill their prey

Fish



Gills

Helps fish absorb
oxygen from the water

Tomato plant



Fruit

Contains seeds for reproduction

Cactus



Spines

Helps keep predators away from the cactus

Frogs



Muscular legs

Enables frogs to leap

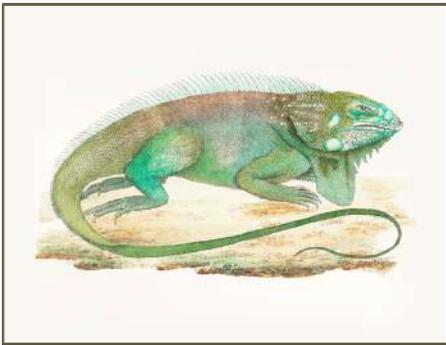
Duck



Webbed feet

Help ducks swim and move through the water

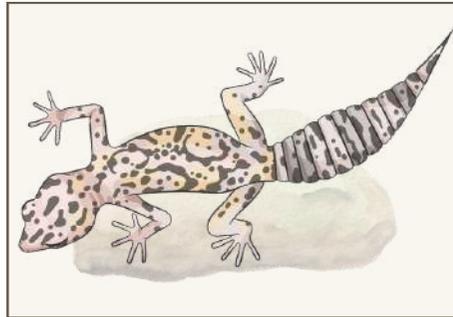
Iguana



Scales

Helps to protect the lizard's skin

Gecko



Toe pads

Allow geckos to grip surfaces for climbing

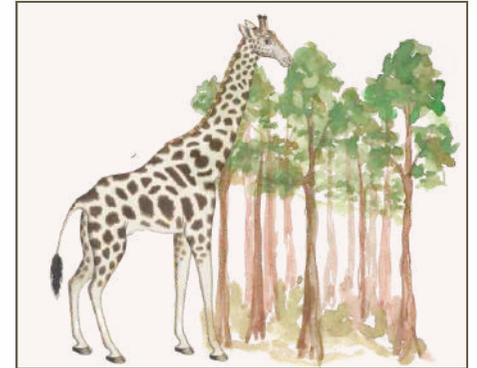
Northern cardinal



Breast muscle

Helps improve flight and generates body heat

Giraffe

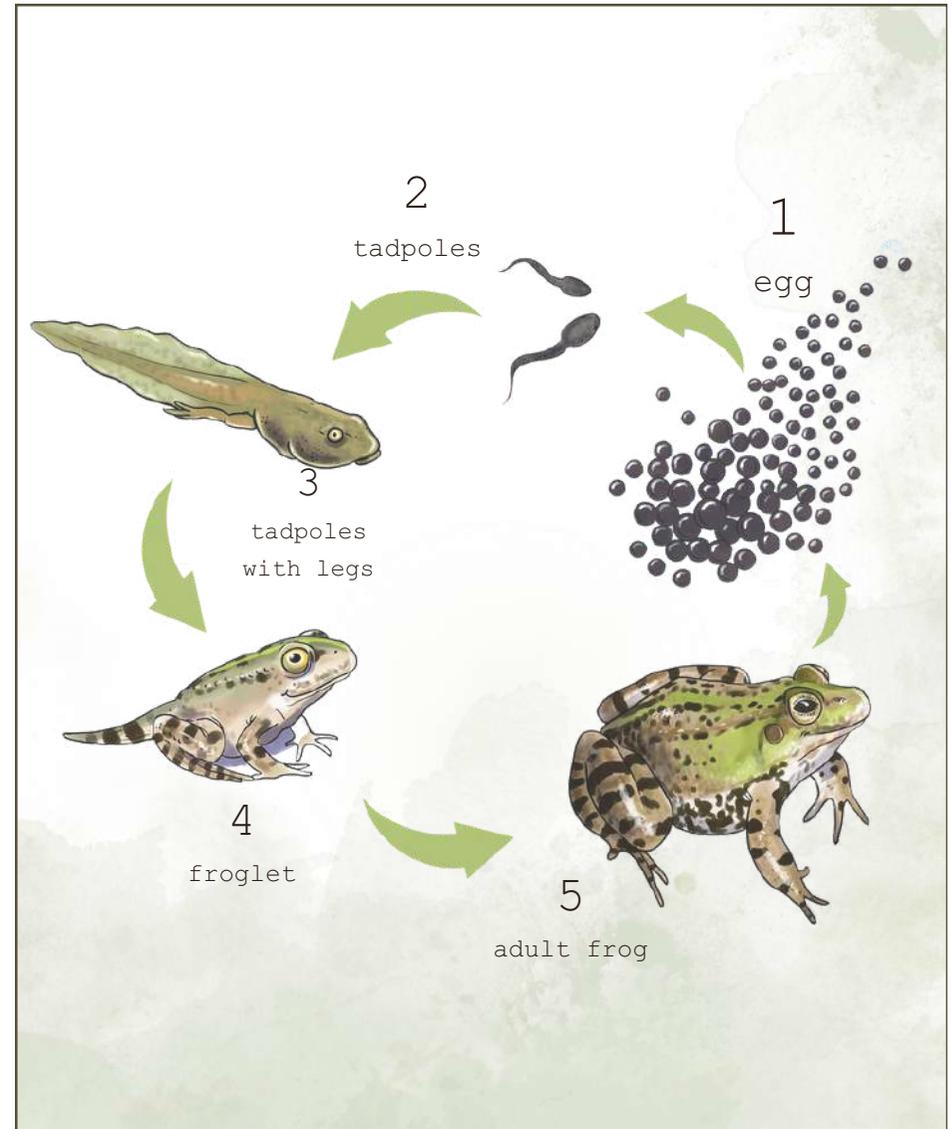


Neck vertebrae

Increases neck flexibility and length



life stage of a butterfly



life stage of a frog



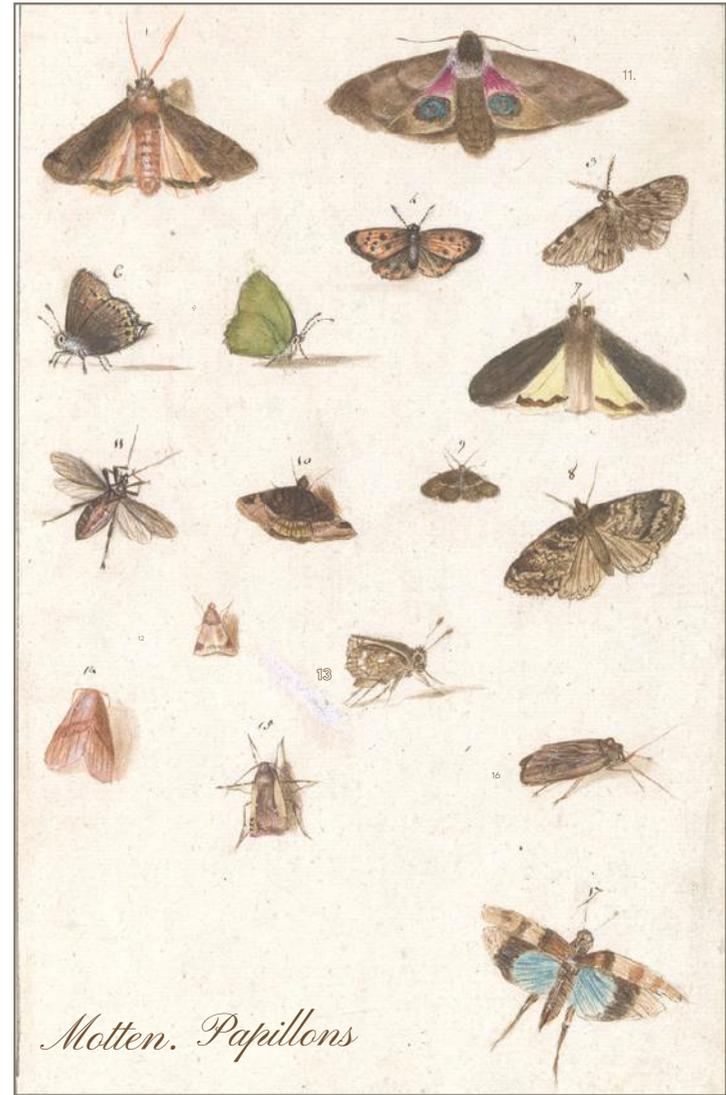
(GATHERING by Nina Bagley)

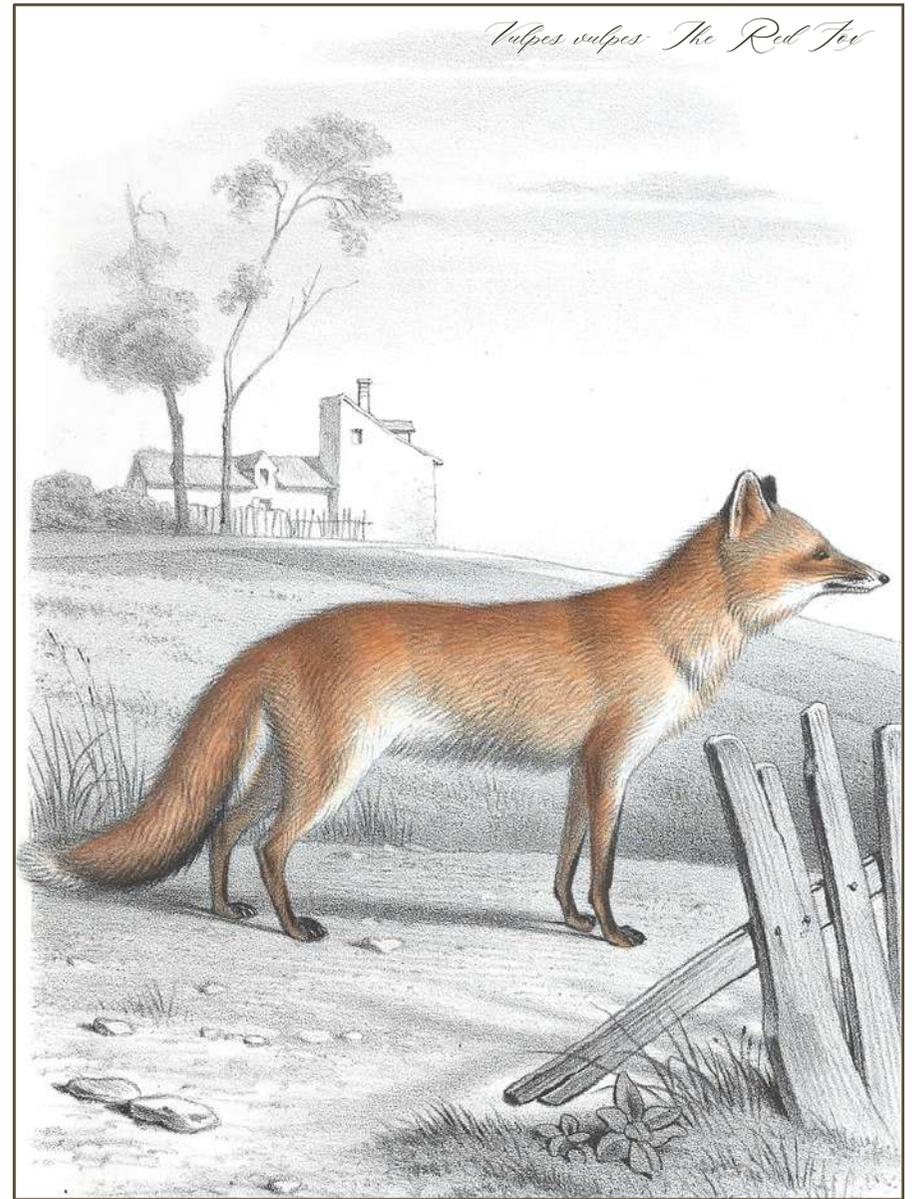
We are Gatherers

The ones who pick up sticks and stones and old wasp's nests fallen by the door of the barn, walnuts with holes that look like eyes of owls, bits of shells not whole but lovely in their brokenness, we are the ones who bring home empty eggs of birds and place them on a small glass shelf, To keep for what? How long? It matters not. What matters

Is the gathering,

The pockets filled with remnants of a day evaporated, the traces of certain memory, a lingering smell, a smile that came with the shell.



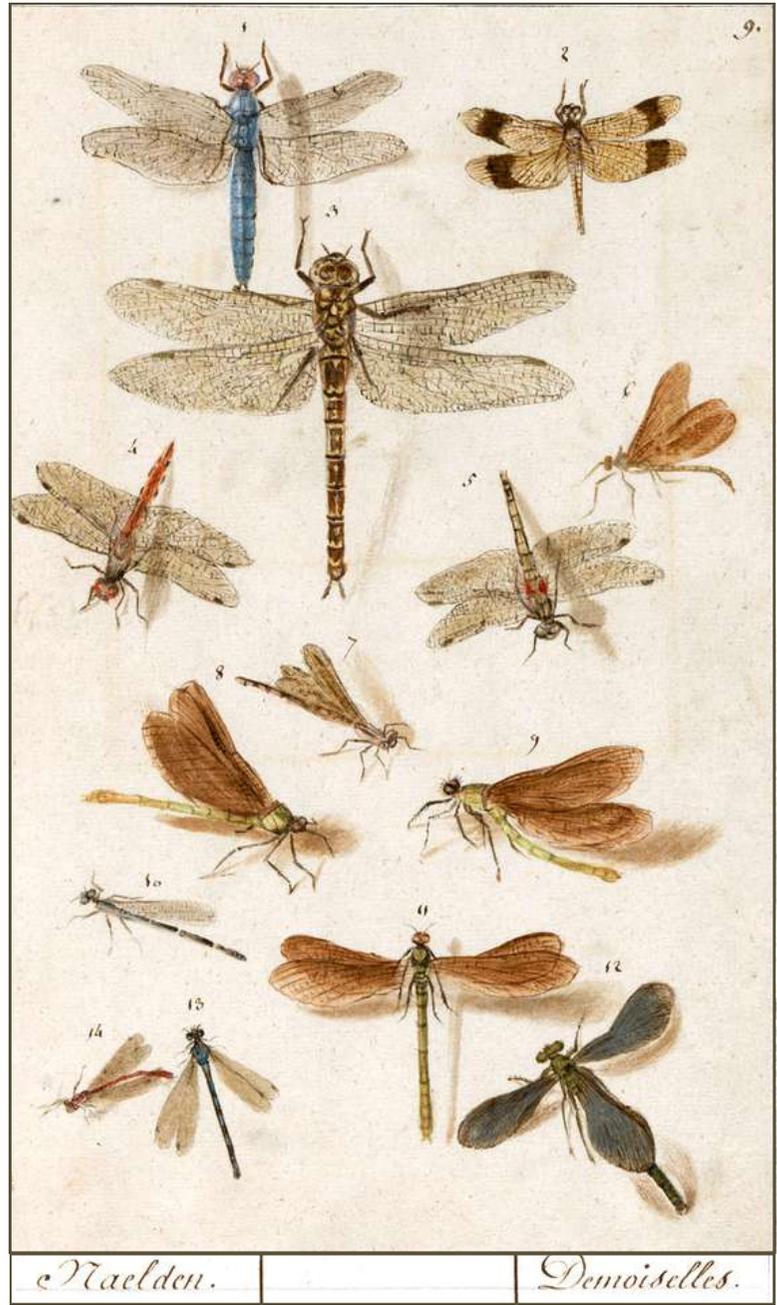
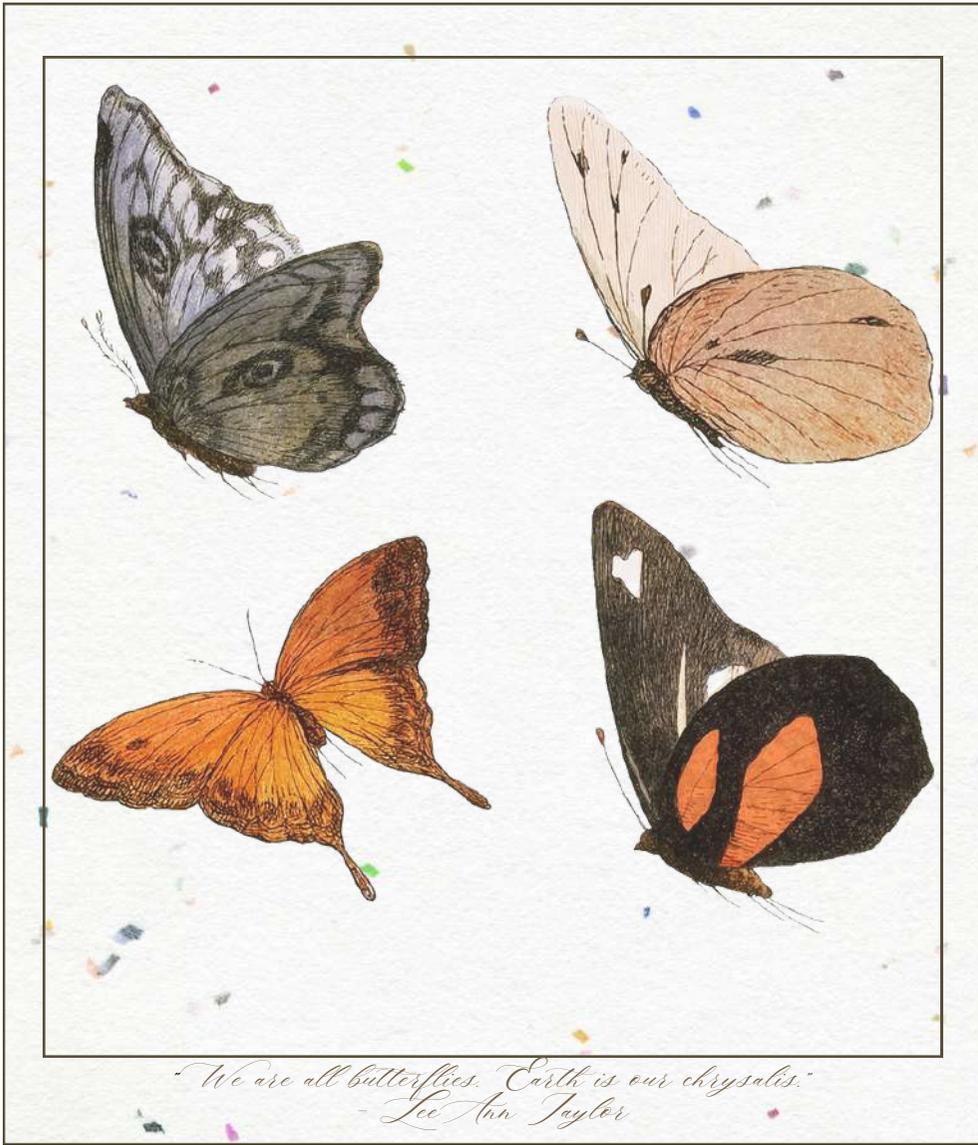


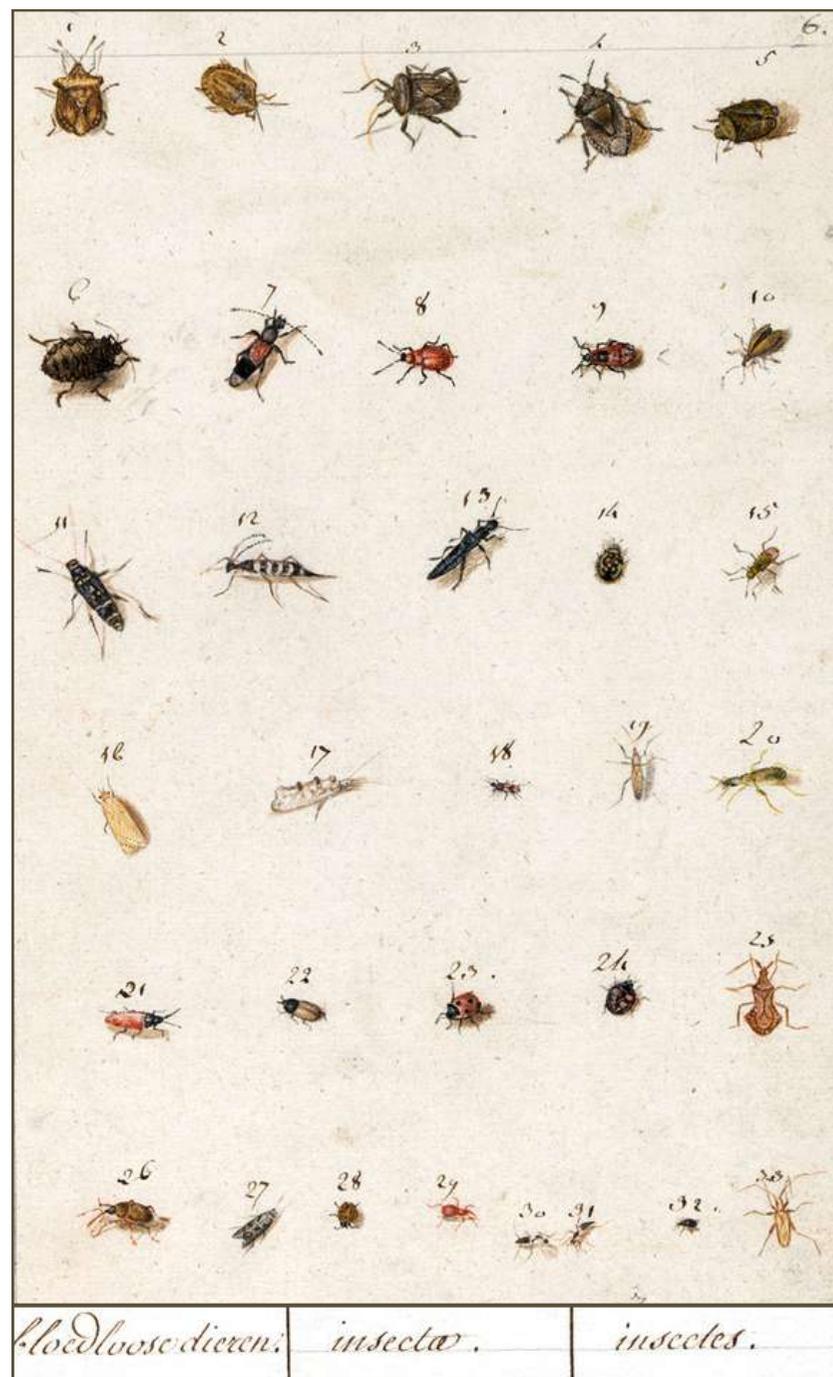
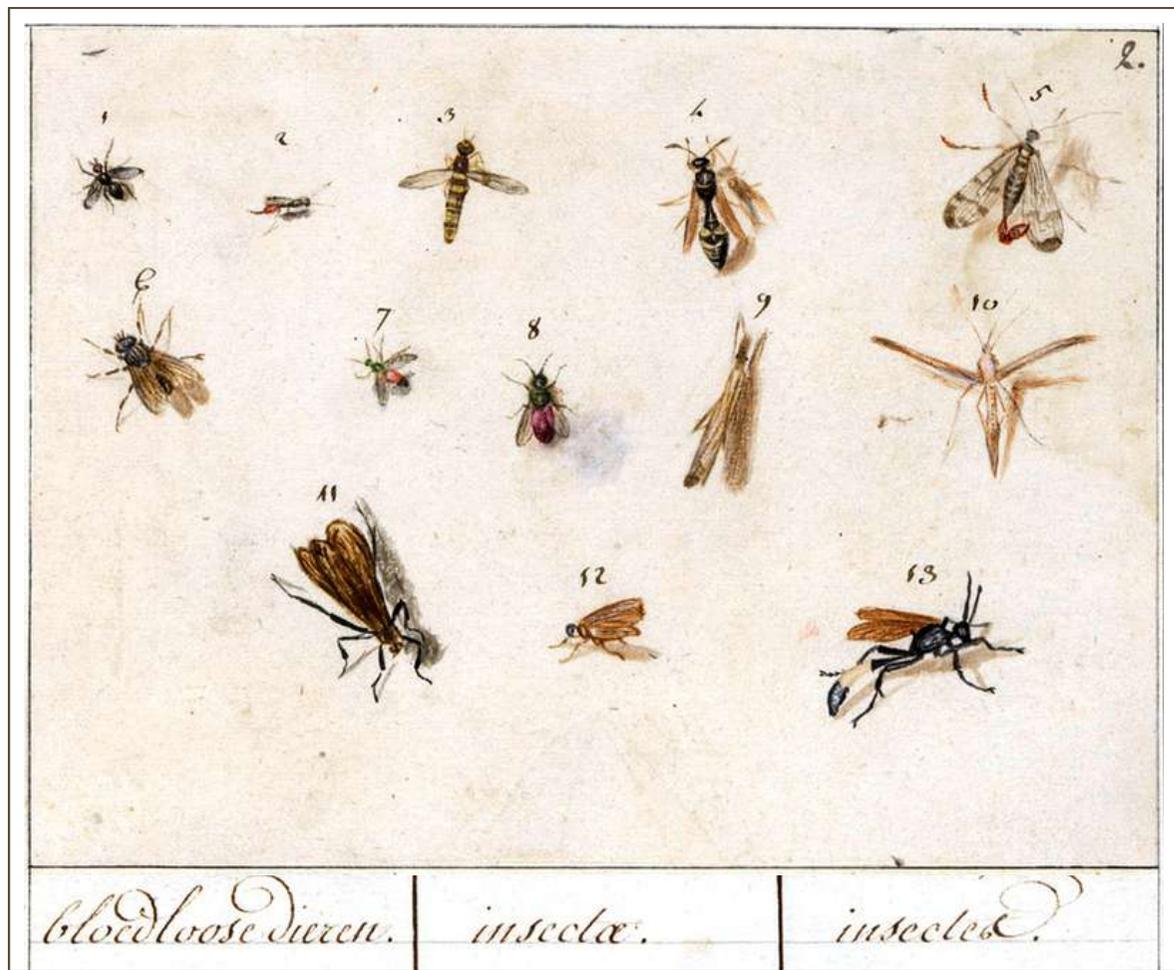
The Hunt

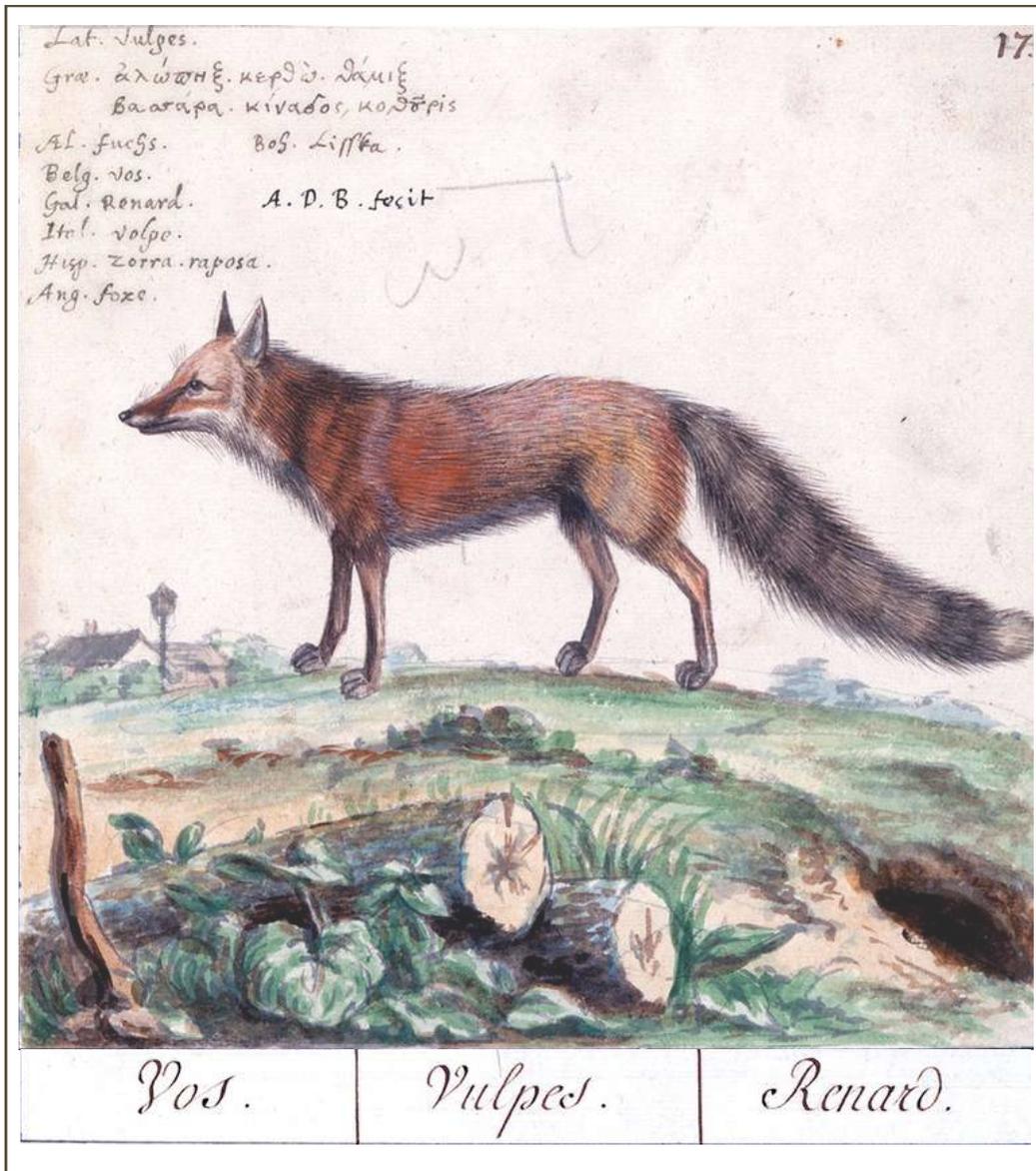


*Children are born
persons*

-Charlotte mason



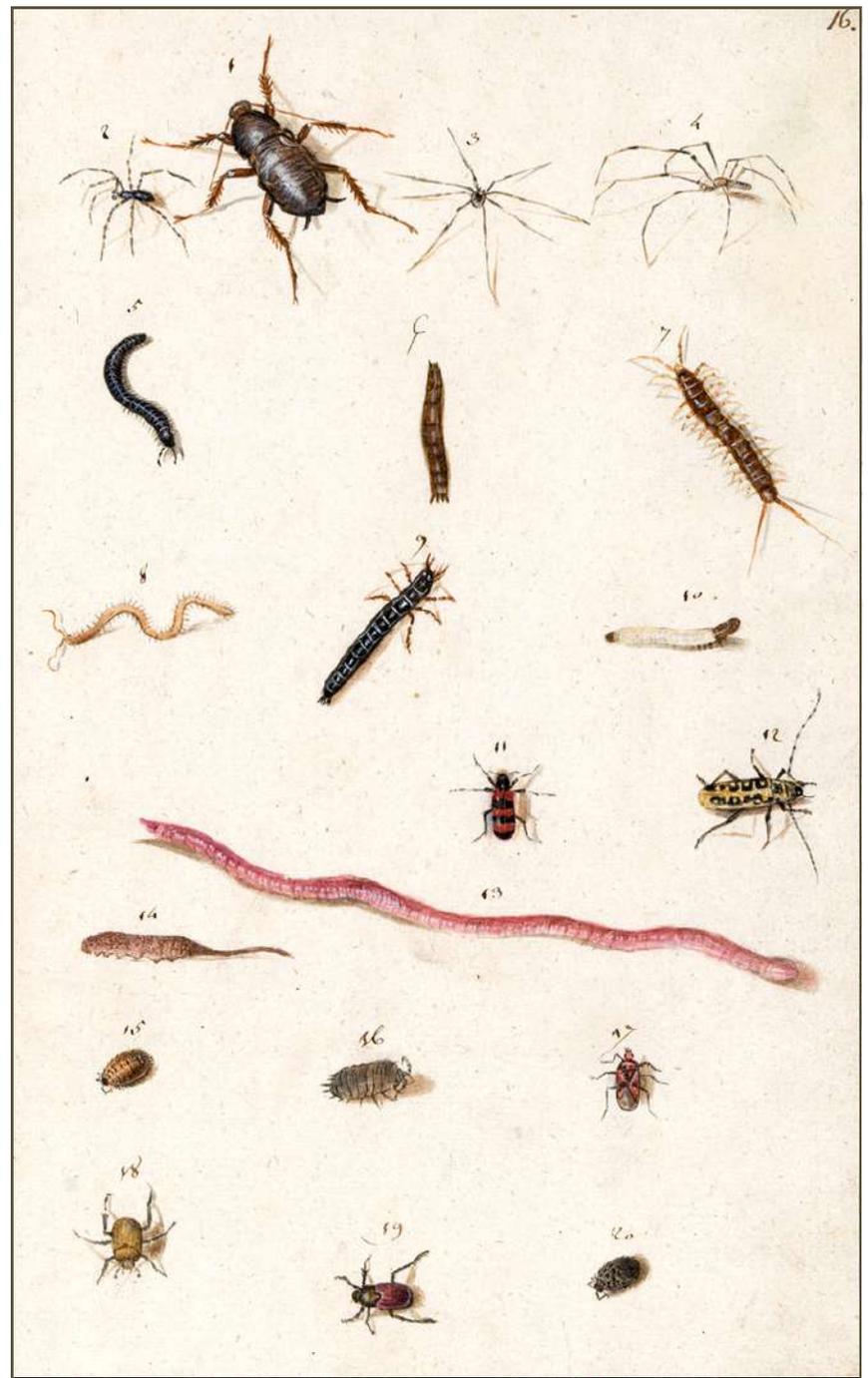






Motten.

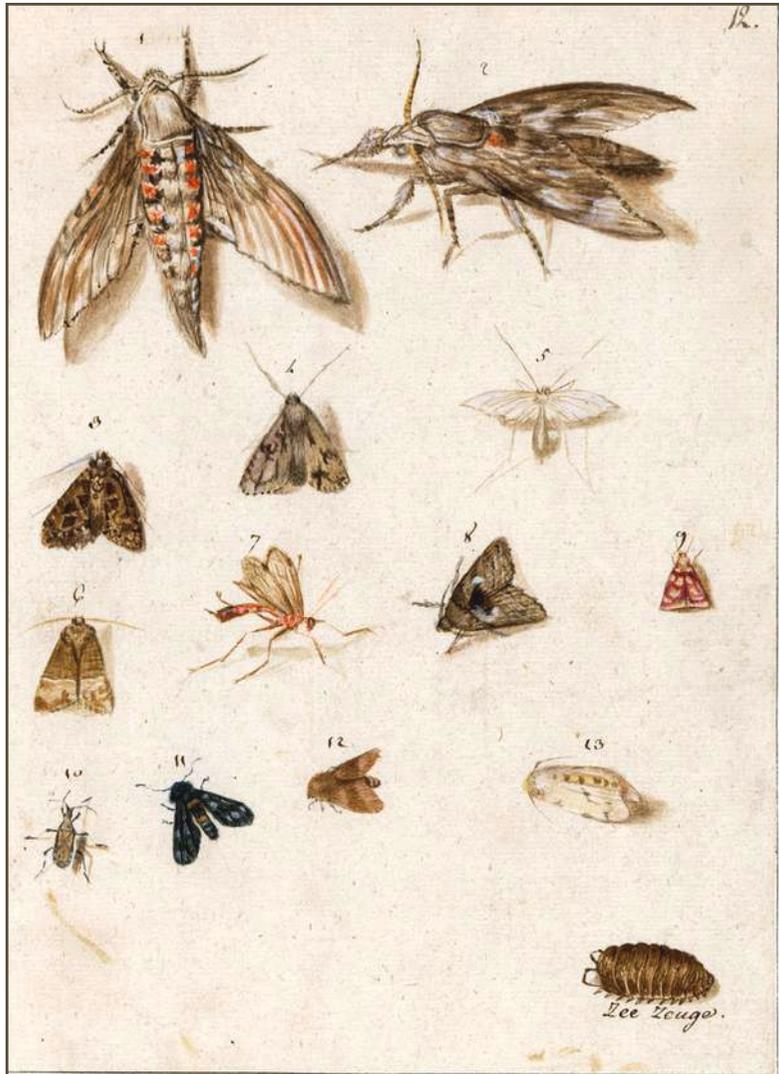
Lepillons.



Bloedloose dieren.

insecta.

insectes.



Motten & Papillons &



tatus armadillo. tatou, armadillo
Canari, or 3. bandes.



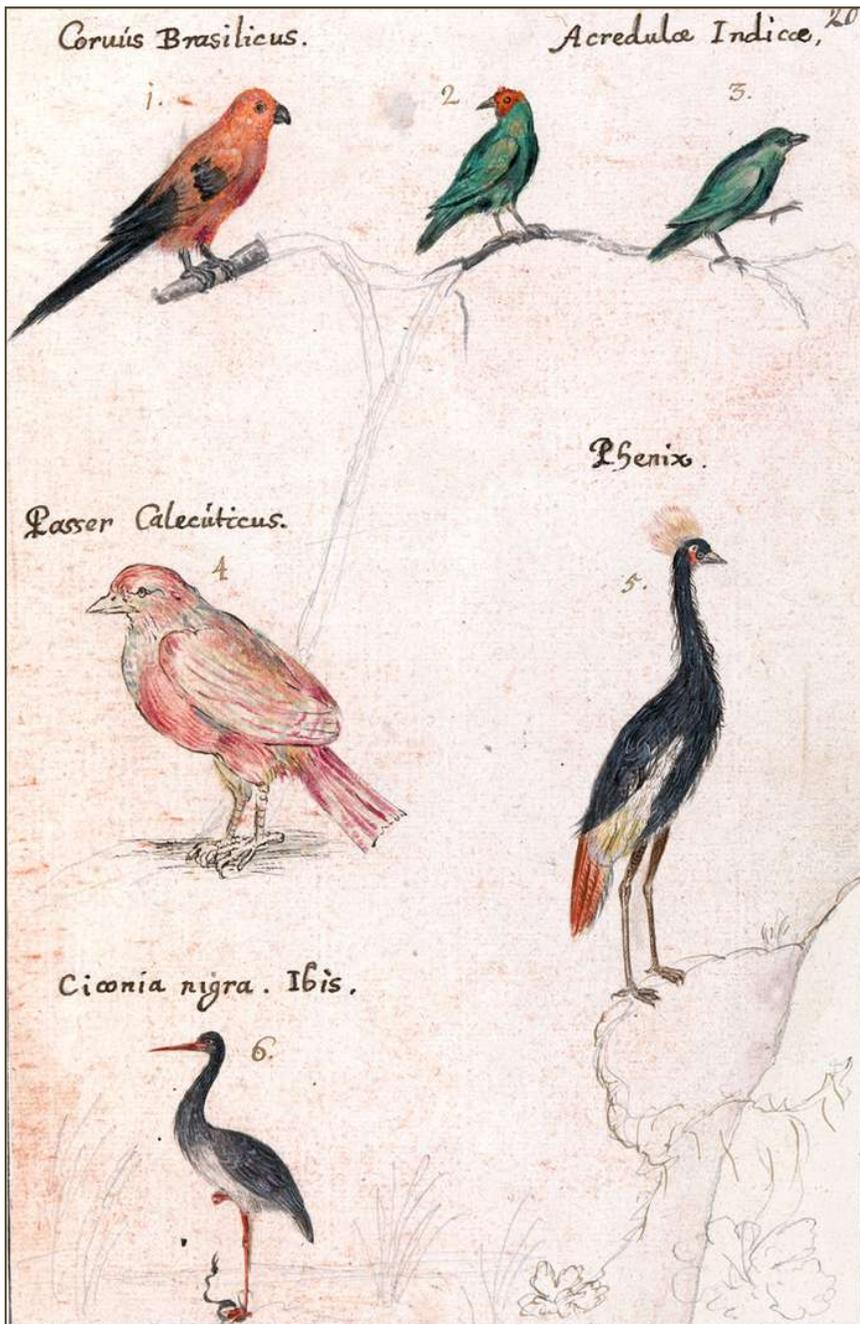
Jean le Blanc
d'après Buffon



Lat. Accipiter nisus
Ger. Meerkatz-smerling.
Gra. αετοχάτης
Belg. Meerkatzen
Ital. smerillone
Ital. smeriglio.

Accipiter nisus
d'après Buffon

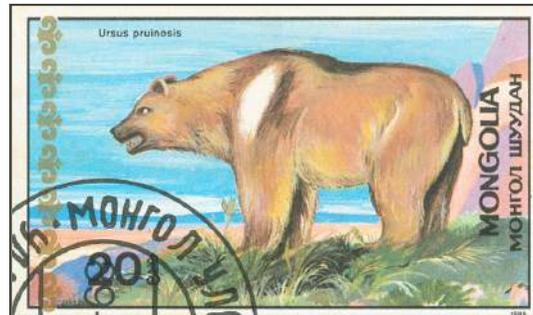
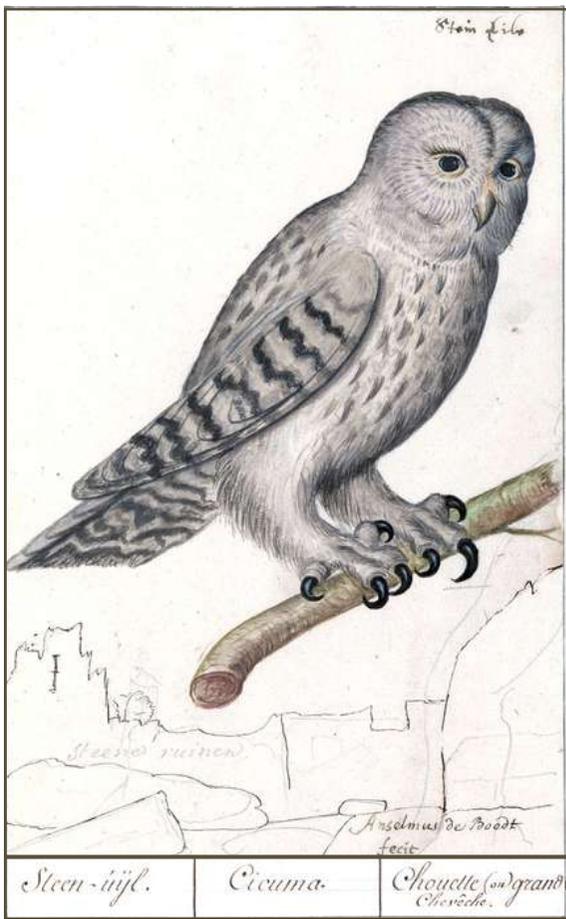
Meerlaere. Smerlus. Smerillon.



Verscheidde soorten van vogel Avium variae species | Diff. species D'oiseaux

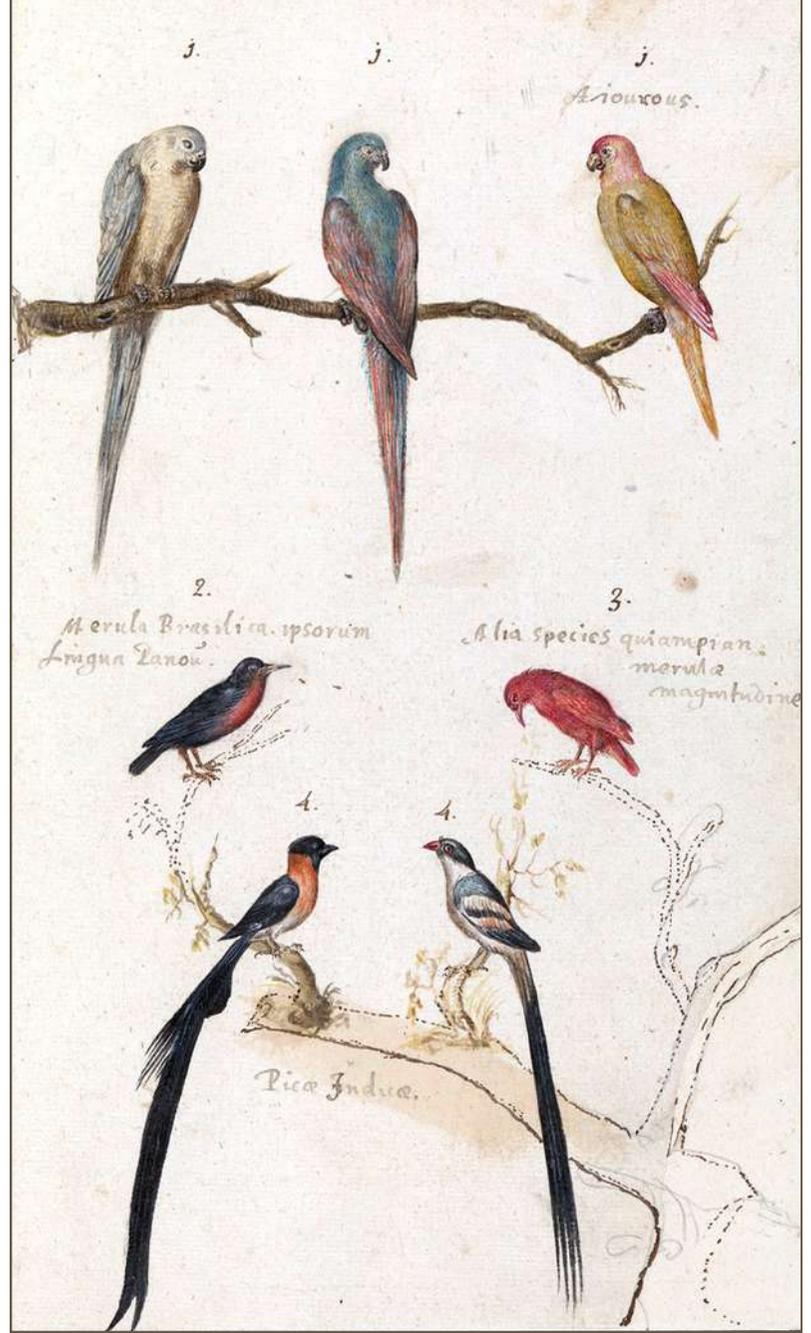


Verscheidde grijp voghelen. | avium voracium genera variae | Differentes espèces D'oiseaux de proie



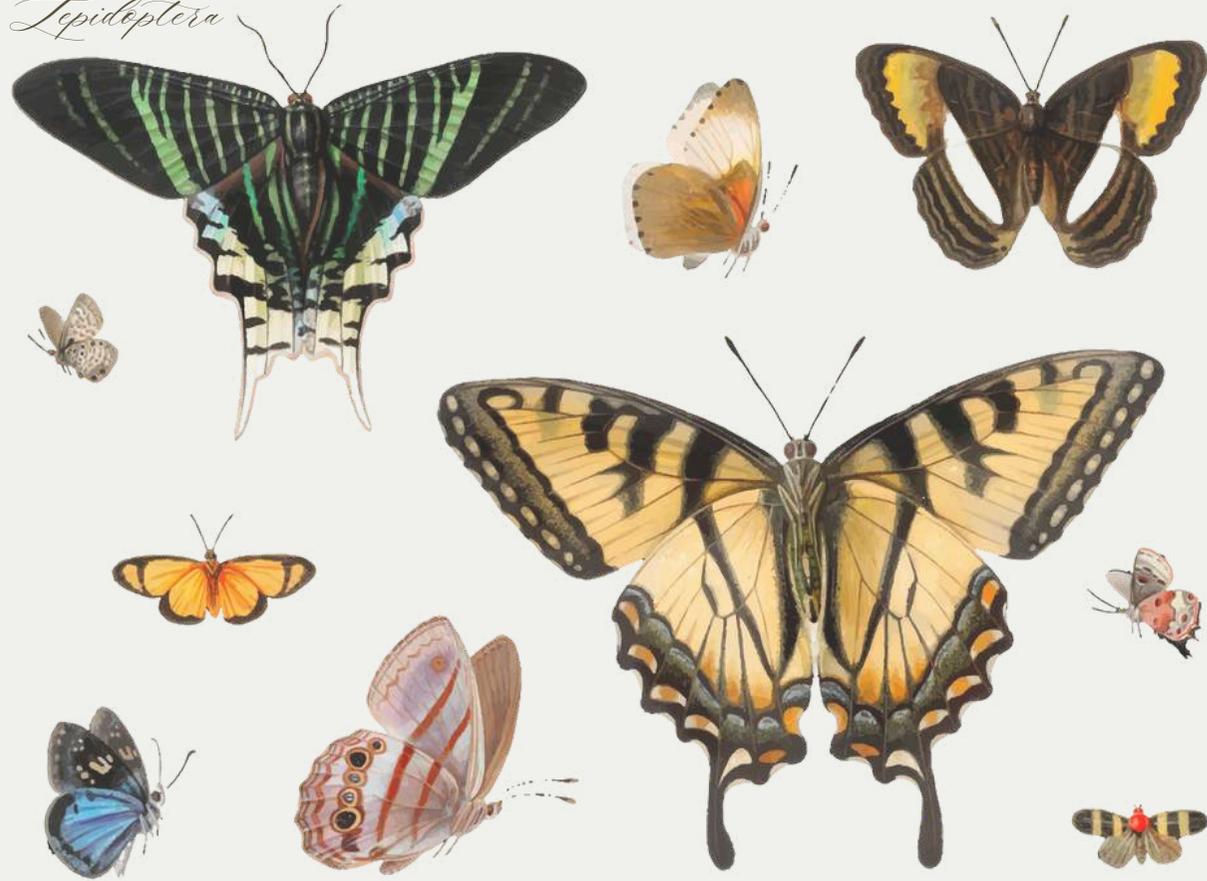


Kerk-vijl. Aluco. Effraie (ou) chouette des Rochers.



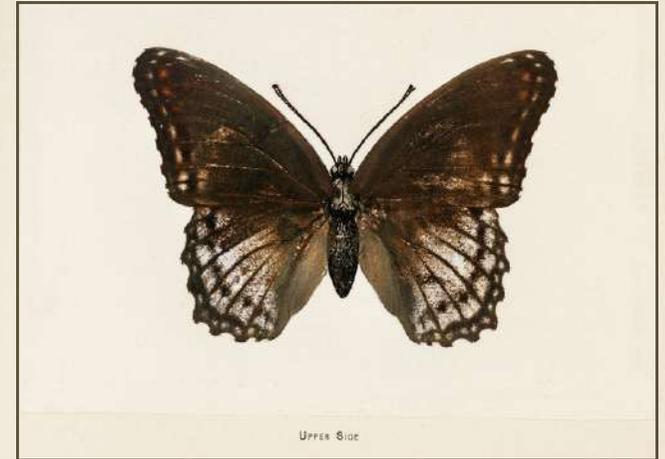
Indienschervogel Aves indicee Oiseaux des Indes

Lepidoptera



MOTHS AND BUTTERFLIES

DENTON



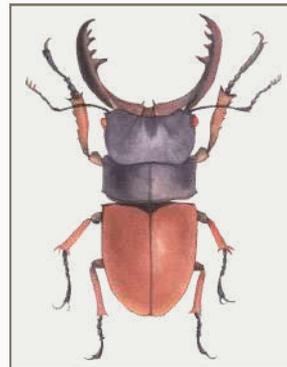
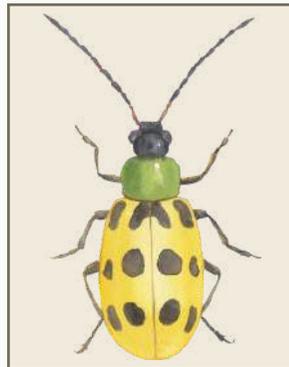
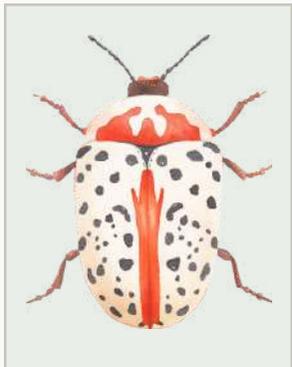
Upper Side



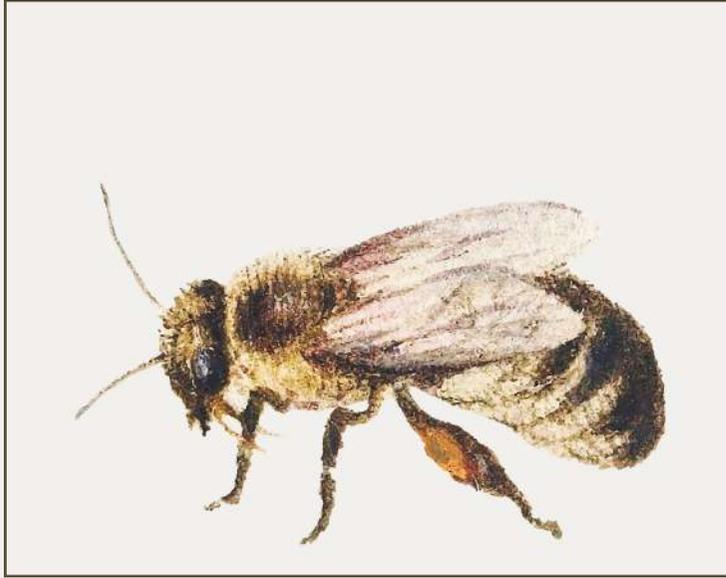
Lower Side

LIMENITIS URSULA

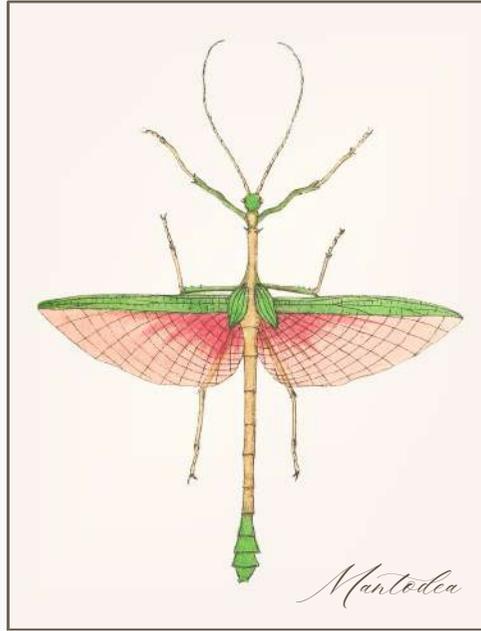
Lepidoptera







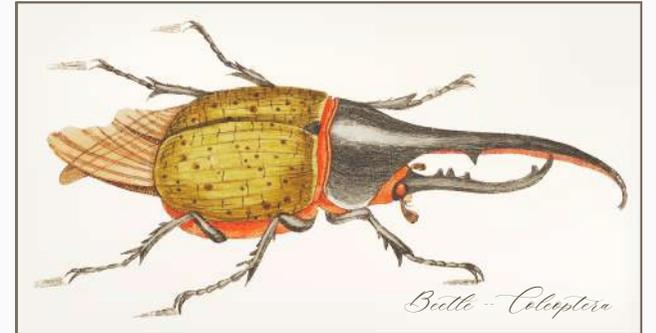
Apis



Mantodea



Beetle - Coleoptera



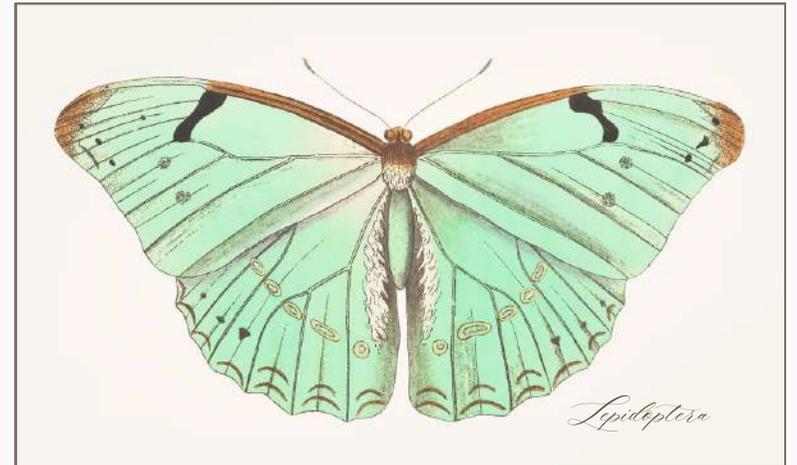
Beetle - Coleoptera



Suricata suricatta



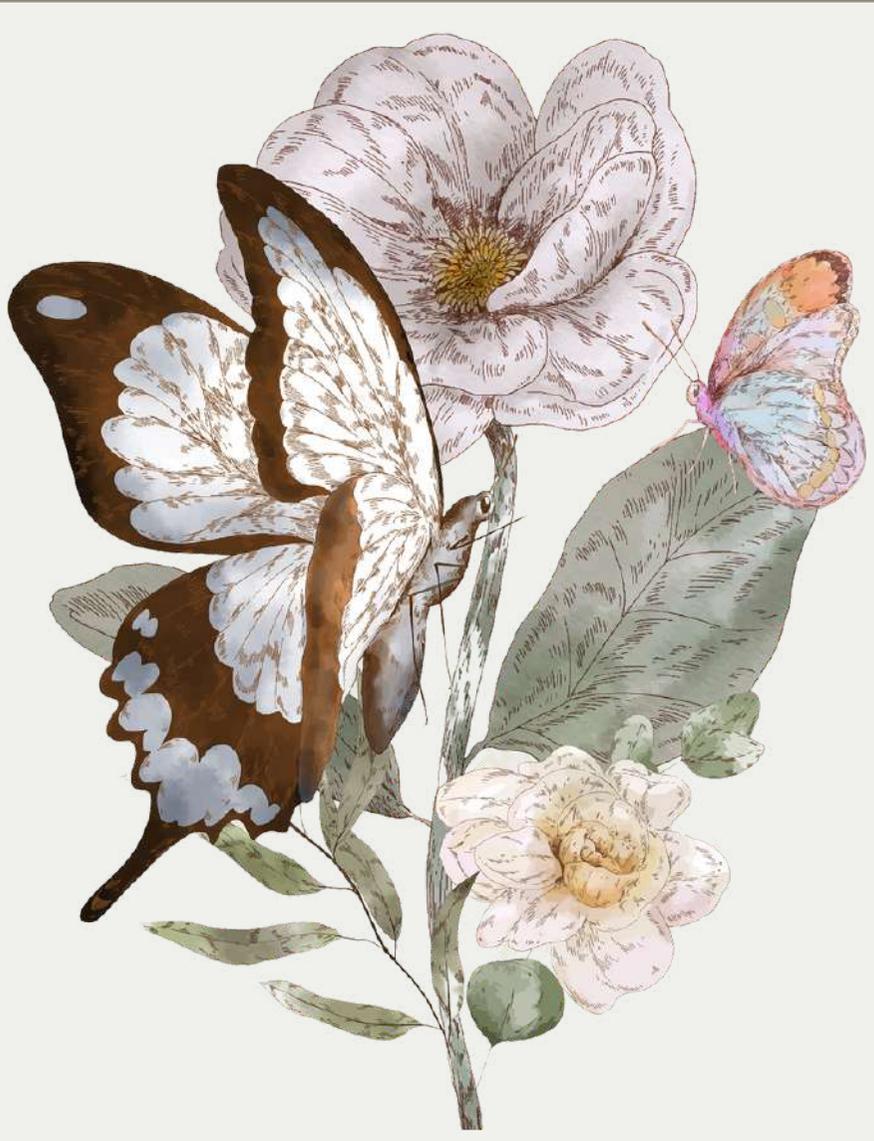
*lepidopteran larvae
(caterpillar)*



Lepidoptera



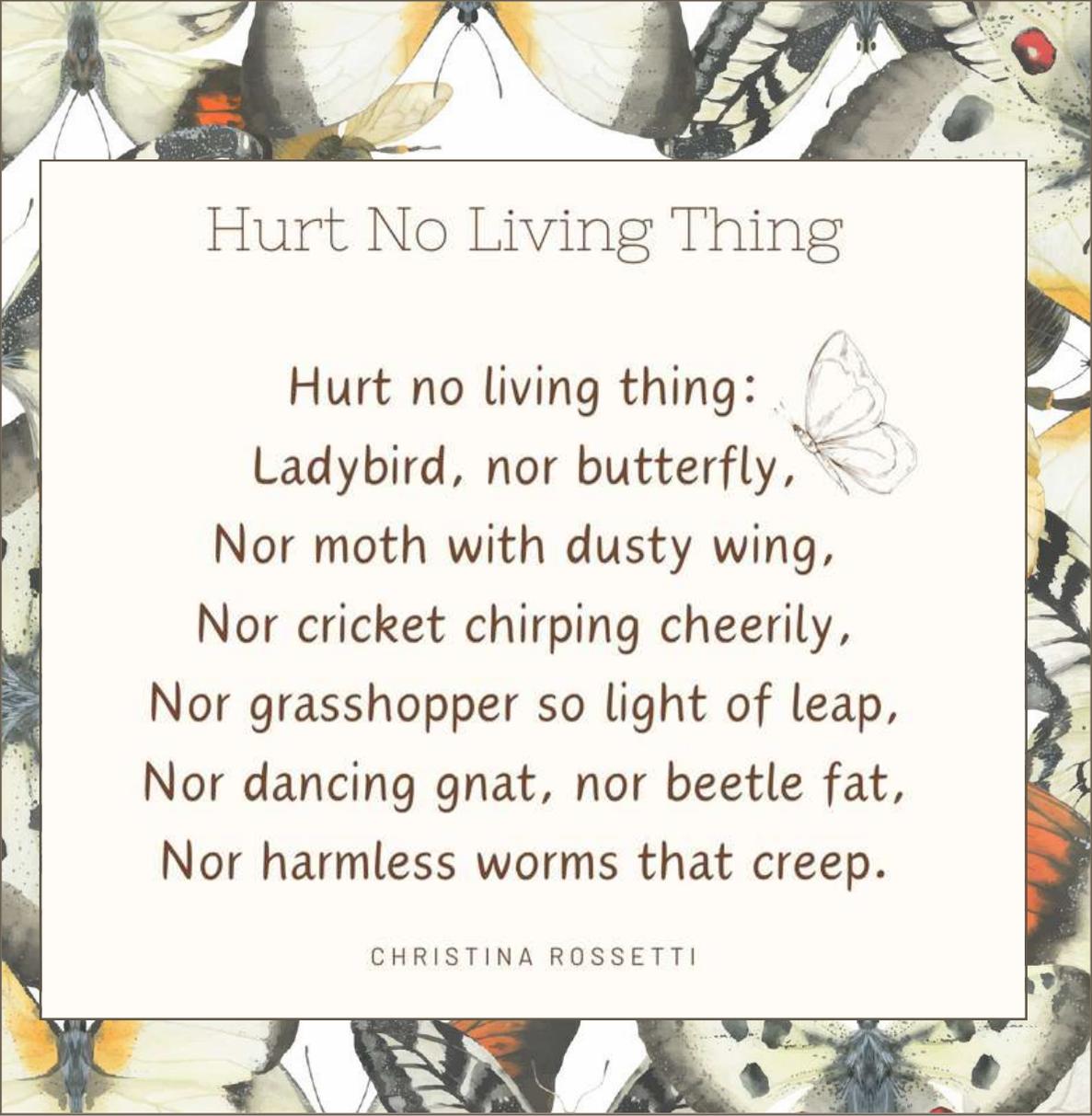
In the garden



"We are all meant to be naturalists, each in his own degree,
and it is inexcusable to live in a world so full of the
marvels of plant and animal life and to care for none of
these things."

~Charlotte Mason





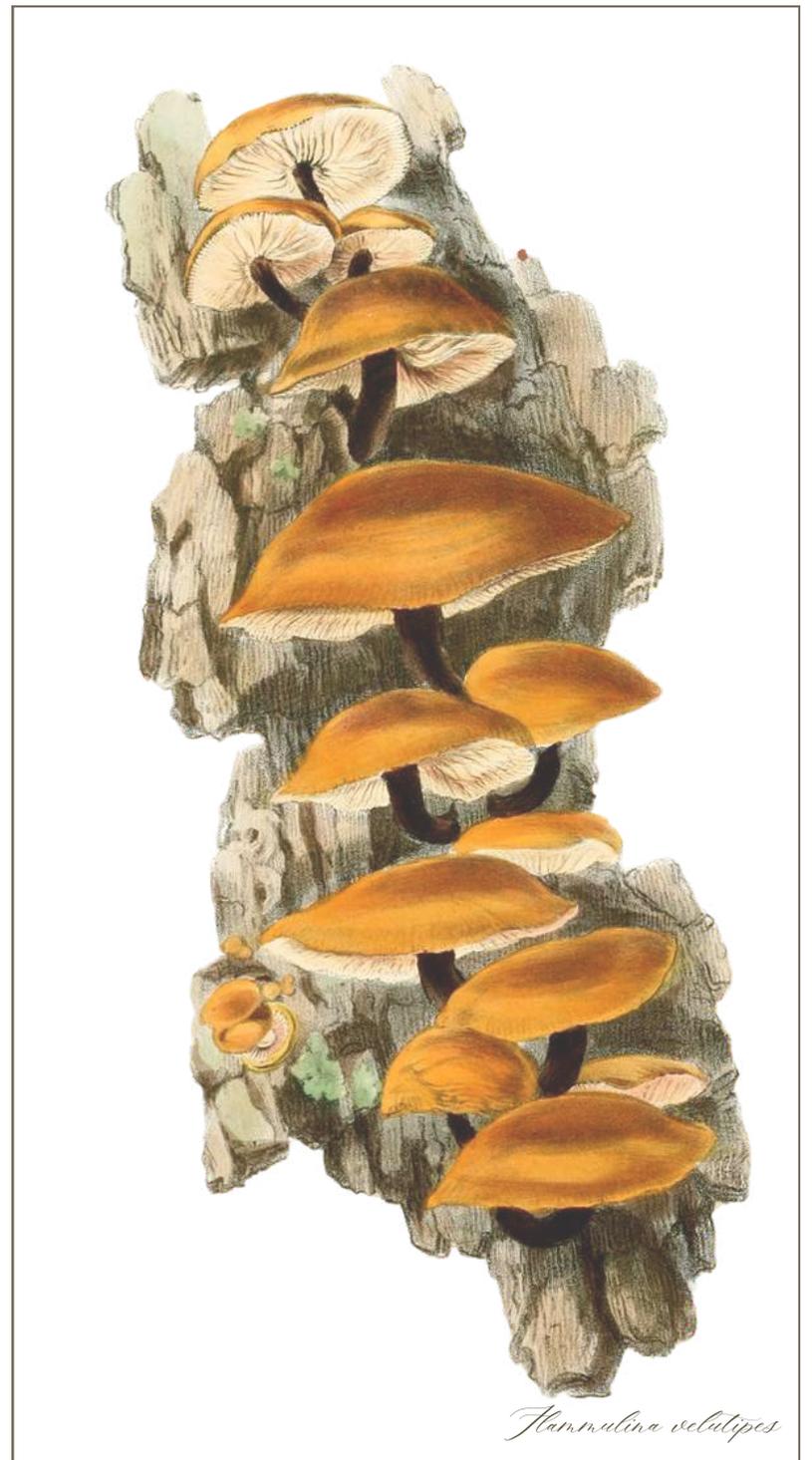
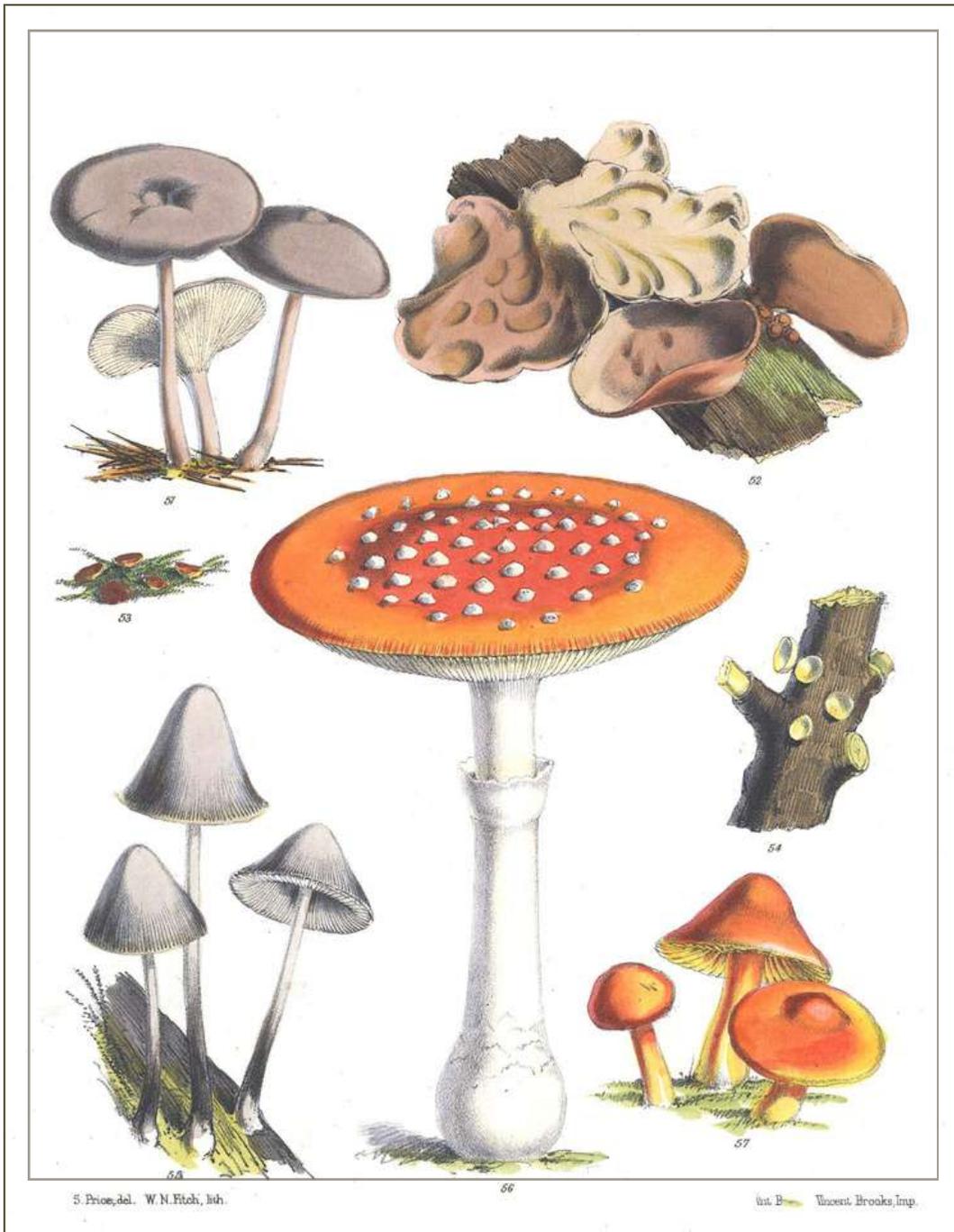
Hurt No Living Thing

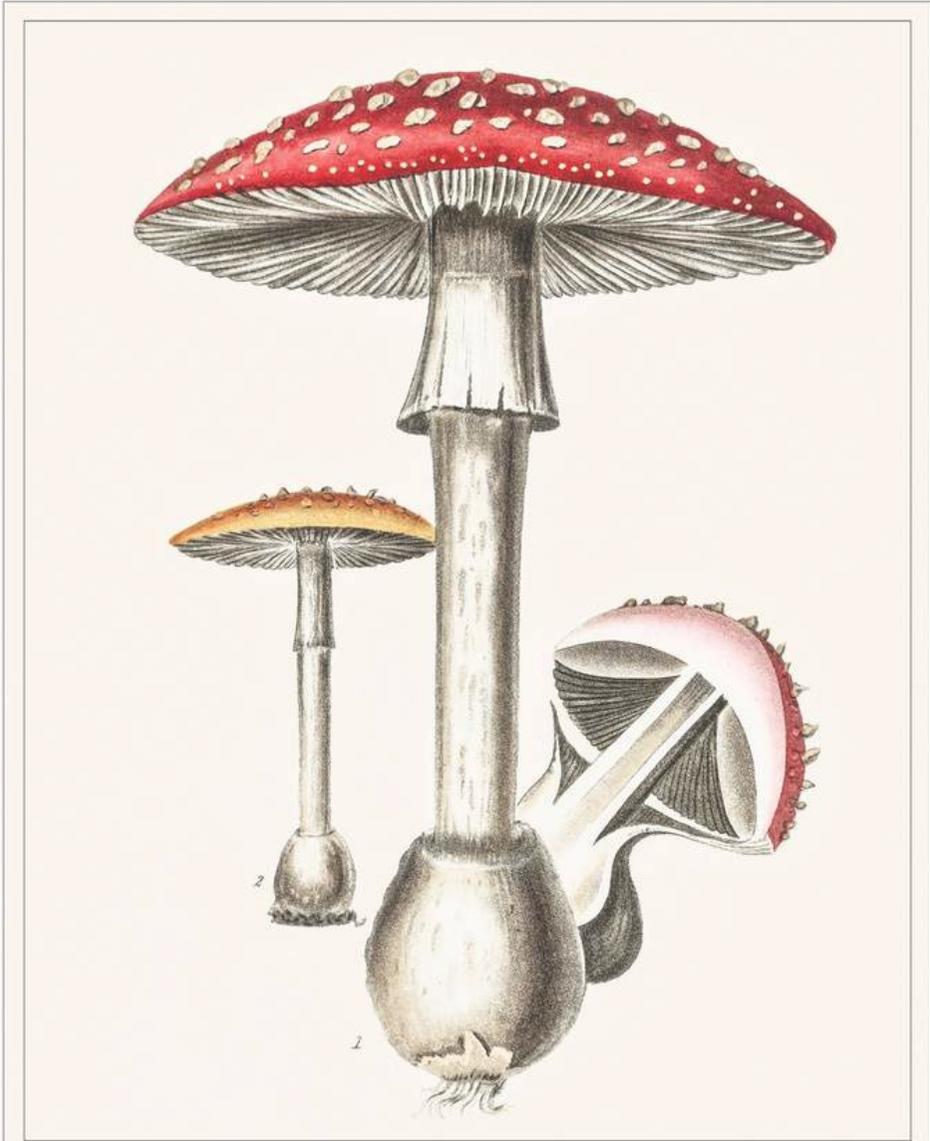
Hurt no living thing:
Ladybird, nor butterfly,
Nor moth with dusty wing,
Nor cricket chirping cheerily,
Nor grasshopper so light of leap,
Nor dancing gnat, nor beetle fat,
Nor harmless worms that creep.

CHRISTINA ROSSETTI



Life stage of a butterfly





Amanita muscaria



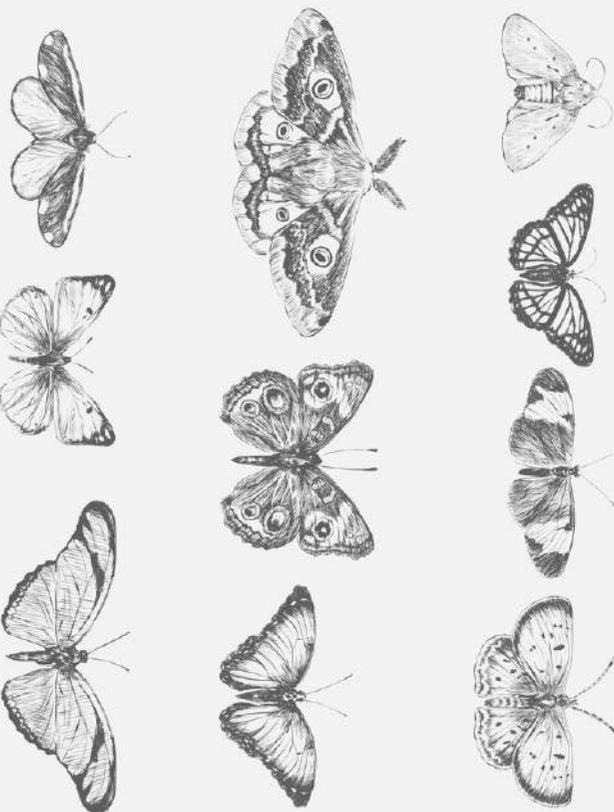
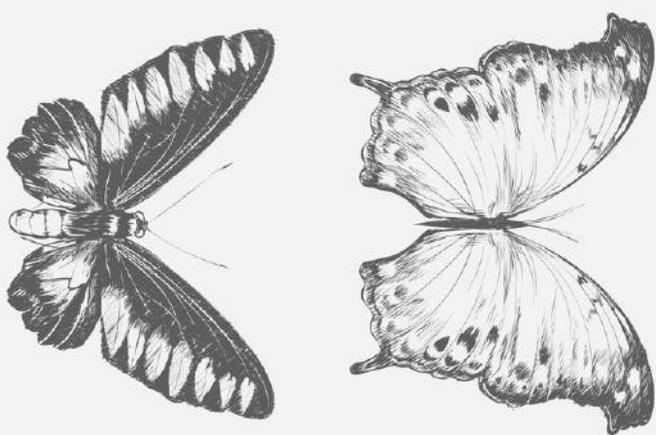
Morchella esculenta



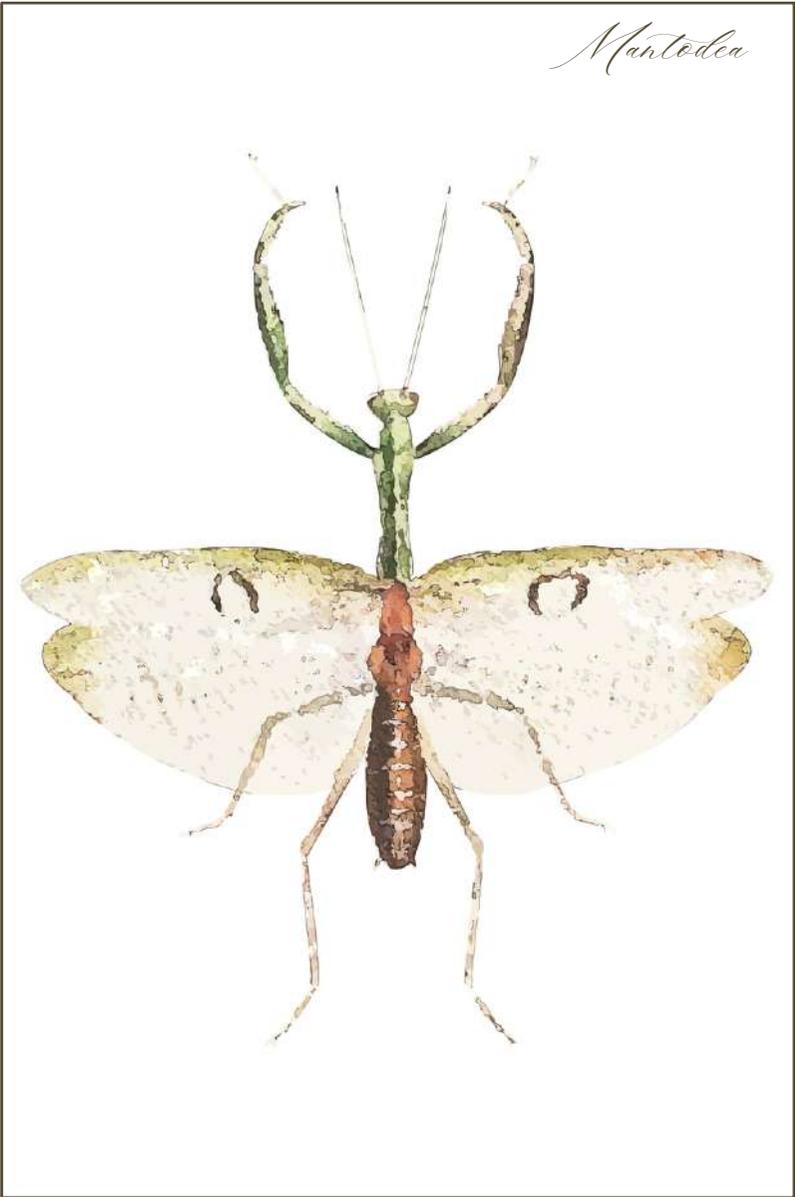
Suillus luteus

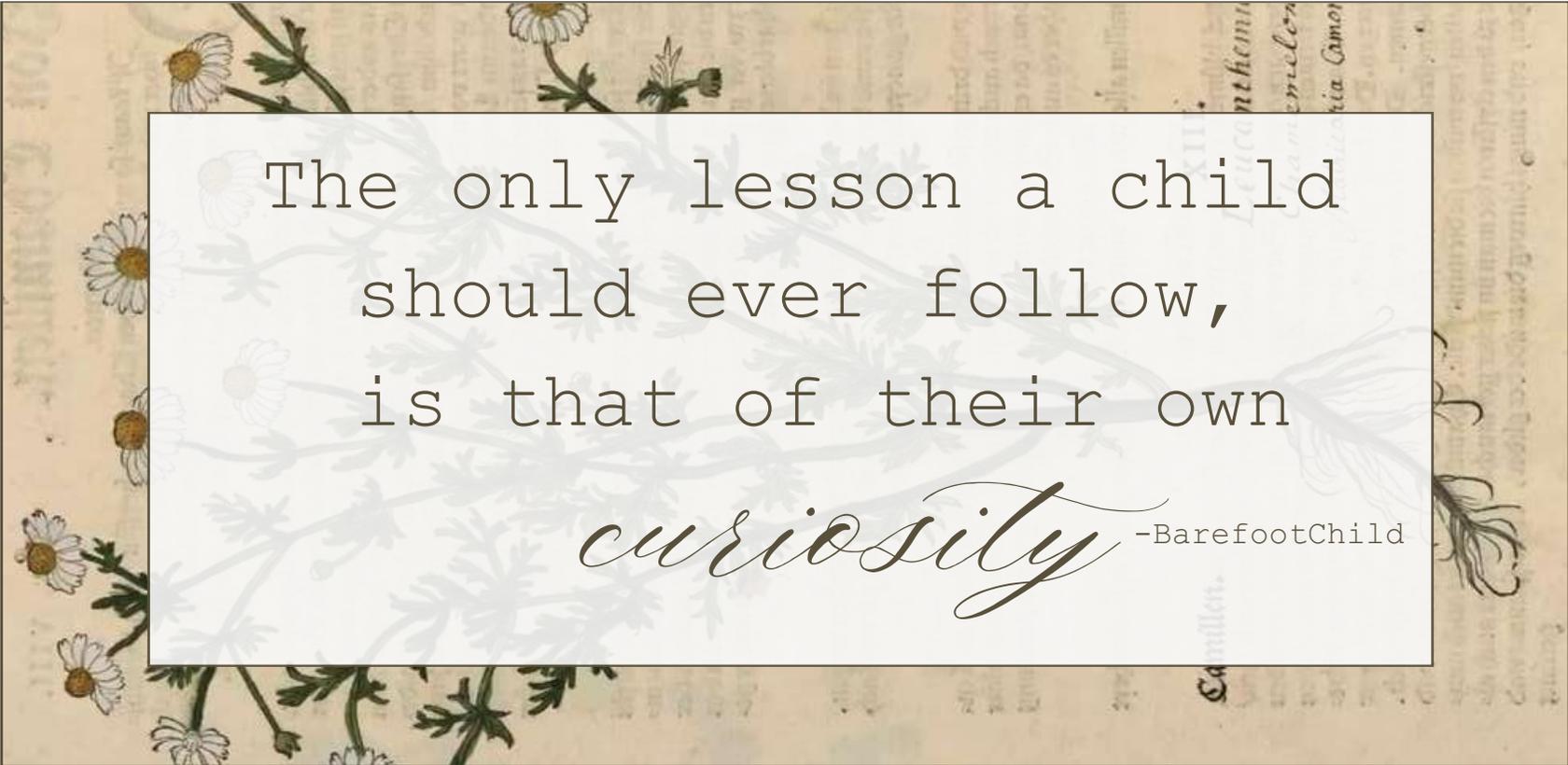


Aura



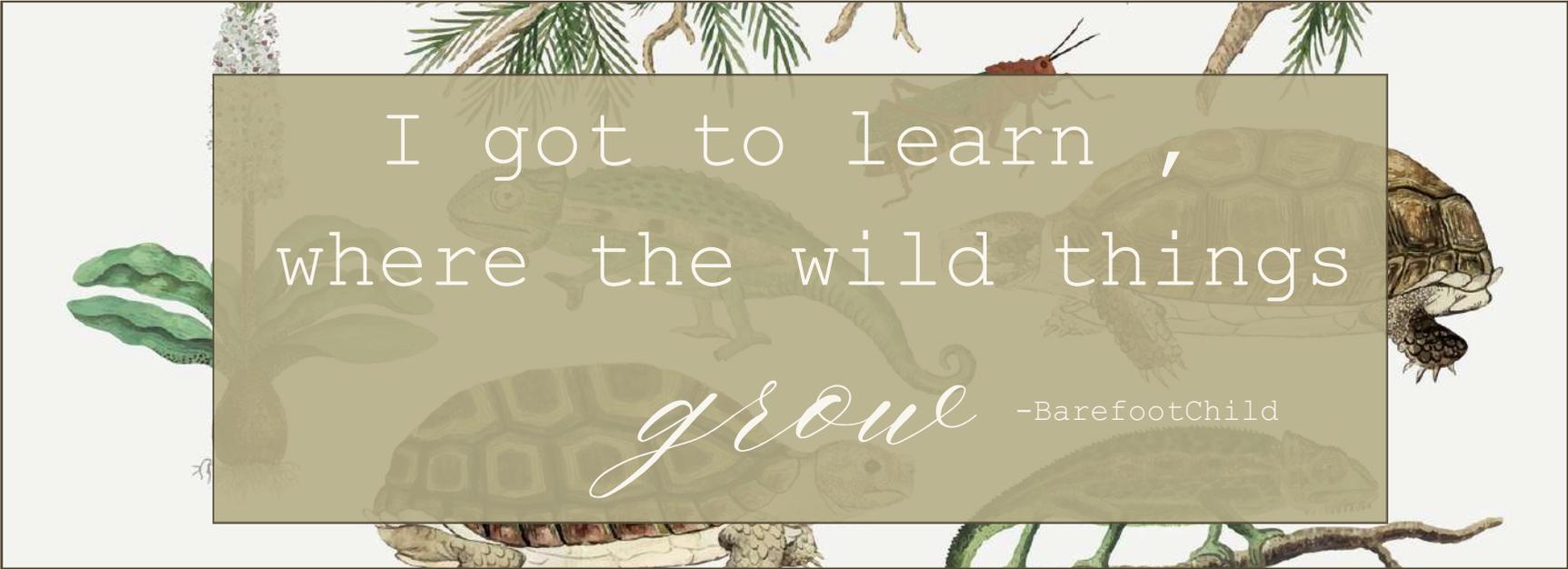
Leipziger collection





The only lesson a child
should ever follow,
is that of their own

curiosity -BarefootChild



I got to learn ,
where the wild things

grow -BarefootChild