Endangered Animals of Nepal - Poems

by Ann Mayer

with artwork by members of the International A-Team for Wildlife

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Ann Mayer

Ann Mayer is a graduate of Mount Holyoke College where she majored in zoology. She was a recipient, in her junior year, of the Bernice Maclean Zoology Award given by the college for excellence in ecology and cellular biology.

She continued her education at Harvard University, obtaining a Masters in Education, and subsequently taught elementary school for 21 years, mostly in the Churchville-Chili district near Rochester, NY. During this time she was granted a sabbatical leave to research, write and publish children’s books. She wrote three biographies for children, published by Creative Education: Sir Frederick Banting, Doctor Against Diabetes, Dag Hammarskjöld, the Peacemaker, and The Two Worlds of Beatrix Potter. The Beatrix Potter book won second prize in the Young Adult Literature category of the bicentennial contest of the National Penwomen’s Association in 1976. Ann and her father, Harry F. Mayer, collaborated on a non-fiction book about JFOs entitled Who’s Out There? UFO Encounters published by Simon and Schuster.

Her particular interest in children’s literature led Ann to obtain a Masters in Library Science from SUNY Geneseo and work as a school librarian for several years.

After leaving the field of education, she worked for the Rochester Business Journal to set up a filing system and interview prominent local people for articles in the Journal. She has had varied experiences in jobs in the medical field, helping with clinical studies, editing manuscripts, writing grants, and coordinating professional medical conferences.

Ann’s interests are reading, choral music, knitting and travel. She is now retired and living in Ithaca, NY.
International A-Team For Wildlife

Collectively, our 19 International A-Team Members have already raised nearly 1 Million Dollars for conservation, saved over 80,000 acres of habitat, appeared in films, authored books, have been interviewed on national radio and TV, won numerous awards, spoken at TED Talks, received over 40 MILLION views on YouTube, joined meetings at the White House, spoken to the United Nations, and have received recognition from President Obama.

Kids make a difference!

Our artists:

Carly Johnson, age 15, award-winning video producer for wildlife conservation.

Avalon Theisen, age 14, ConservelFoward.org, educator, TV producer for wildlife.

Aidan Bodeo-Lomicky, age 15, VlogVaquita.com, author and champion for saving the Vaquita.

Olivia Binfield, age 13, OliviaBinfield.com, wildlife poet and TV star from “Britain’s Got Talent”.

Table of Contents

A Tribute to Nepal 3
Gharial 4
continued 5
Pygmy Hog 6
Greater One-Horned Rhinoceros 7
Royal Bengal Tiger 8
Snow Leopard 9
Impeyan Pheasant 10
Red Panda 11
continued 12
Giant Hornbill 13
continued 14
Ganges Dolphin 15
continued 16
Saus Crane 17
continued 18
Nayan/Great Tibetan Sheep 19
Hind/Hare 21
Pangolin 21
continued 22
Closing 23
Gharial- Guest artist 24
International A-Team For Wildlife 25
Author, Ann Mayer 26

Species are endangered around the globe like none before. Nepal is just one small country blessed with many special and unique animals, many of them in danger of extinction. This work was collected and formatted by Kerr Jones, of Creative Garden Media and A-Team For Wildlife. It features artwork created by several talented students who are, as members of the International A-Team For Wildlife, prodigies of conservation. Thank you to Carly Johnson, Avalon Theisen, Aidan Bodeo-Lomicky, Olivia Binfield, and Cooper Bodeo-Lomicky for your donations of art, and to author, Ann Mayer, for her gift of poetry.

You can learn more about A-Team For Wildlife at... www.A-TeamForWildlife.org
A Tribute to Nepal
by Ann M. Mayer

This poem is dedicated
To the people of Nepal,
And their exotic animals
One and all.

In the tiny country of Nepal
Live wonderful creatures great and small.
Many of them are becoming extinct
For plants and animals are closely linked.
As one species is threatened, so are all
This pending disaster we must forestall.
Here are some unusual features
Of thirteen of these threatened creatures.
Gharial (Gavialis gangeticus)

One of the largest relatives of a crocodile
Gavialis gangeticus, may make you smile.
On land it may move by a "belly slide"
For its legs were not made to walk or stride.
To humans it poses no danger.
But a fact that is even stranger—
Though both females and males are covered with scales
Of tough material like fingernails,
Their skin feels smooth since there is a gap
Between the scales which do not overlap.
It has a long snout, and nests in the sand
Of a calm river bank where there’s plenty of land.

So our planet awaits its fate.
As we continue to debate
How its resources we should allocate
And young people educate
Before it becomes too late.
Up to 95 eggs may be laid in one hole.
To keep them from poachers, people stand on patrol.
In July the young hatch and head for the river
Where dangers await them which may make you shiver.
A diet of fish it likes to eat.
(It may grow to a length of 17 feet!)
Some gharials live to be 30 years old.
And their skin has a value as precious as gold.
As current fashion may lure people to use
The gharial’s skin for belts, purses, and shoes.
They’re threatened by fishermen, trapping, and killing,
By river situation and men who are willing
To cut off the snout and sell it for cures.
Since demand for folk medicine always endures.
Still efforts continue to be made
To save the gharial from unfair trade.
And see that laws are strictly obeyed.

Ants and termites it likes to eat
As it wobbles about on its stumpy hind feet.
When frightened, this creature rolls up in a ball
Resembling a pinecone, deceiving to all.

The female gives birth to one baby each year
Which rides on her tail with little to fear.
If threatened it gives off a very bad smell
In hope that its enemies it will repel.
The Pangolin (manis crassicaudata)

The pangolin is the strongest of creatures
With some of the most unusual features
It resembles a dinosaur on the outside
But it’s really a mammal in disguise.

These scaly anteaters are mostly nocturnal
But one of the species is diurnal.
They have no teeth, but their long sticky tongue
Starts deep in their chest, quite close to their lung.

Pygmy hog (Sus salvanius)

The pygmy hog is small in size
And may be facing its demise.
Threatened by pythons, tigers and man
It seldom lives out its ful lifespan.
Its habitat, grasslands, are fast disappearing.
Fewer litters the hogs are rearing.
Both males and females build sleeping nests
Each day, to give them a place to rest.
Good swimmers they are, but don’t forget
Pygmy hogs were not meant as a family pet!
Greater one-horned rhinoceros (Rhinoceros unicornis)

Have you ever thought that a unicorn
Could be a rhinoceros with a single horn?
The largest of all the species of rhino
Is the one-horned—which is rarely albino.
It eats mainly shrubs and branches of trees,
But fruits and aquatic plants also will please.
It’s considered an agricultural pest
On tea plantations from east to west.
The most valuable part is its single huge horn
The destruction of which should cause people to mourn.

Hispid hare (Ccprolagus hispidus)

The Hispid hare is extremely shy.
It’s hard to study and find out why.
So secretive, it comes out at night.
To search for food before daylight.
It lives on a diet of grasses and shoots,
Bark and thatch and sometimes roots.
The hare lives in burrows other creatures have left
But no one would ever consider this theft.
Nayan. Great Tibetan Sheep (Ovis ammon hodgsoni)

The Nayan is the largest
Of all the living sheep.
It ranges throughout Asia
And lives on mountains steep.
Grasses, herbs and sedges
It much prefers to eat
While balancing on the ledges
From which it often leaps.
It lives as long as 16 years.
In summer it appears
In higher pastures fresh and green
Where tender grasses are foreseen.
Their lives are threatened
By profiteers who value the sheep horns as souvenirs.

Royal Bengal Tiger (Panthera tigris tigris)

The Royal Bengal tiger o'er the forest doth reign
From its powerful place atop the food chain.
Its life is threatened by climate change,
As a rise in sea level shrinks its range.
Poachers are eager to meet the demand
For tigers. A symbol of status they stand.
Snow leopard (Panthera uncia)

Have you heard of a leopard that cannot roar?
This seems like something to deplore.
The solitary snow leopard hunts goats and sheep
And can go 30 feet in a single leap.
Humans desire their bones and fur
From killing this beast they are hard to ceter.
Sarus crane (Grus antigone)

You may be surprised that the sarus crane
Stands nearly six feet tall.
Of the world's flying birds, its height remains
The greatest of them all.
It mates for life and nests on the ground,
When the female lays eggs, both birds stay around.
From the day that it hatches, the chick can walk.
Cranes are omnivorous, eating all they can stalk.
Adult cranes are grey with a crimson head

Impeyan pheasant (Lophophorus impejanus)

Some Nepalese have not yet heard
That the Impeyan pheasant is the National Bird!
A gorgeous bird of nine colors bright,
Its metallic plumage is a glorious sight.
It eats tubers and insects from the ground.
No larger a pheasant can be found.
A gangetic dolphin, it will be in a healthy river
Which flows to the sea.
People hunt dolphins for oil and meat,
And build dams which disturb the cycle of breeding
And interrupt food chains they rely on for feeding.
People must keep in sight this animal’s plight
And find a solution for ending pollution.

Rec Panda (Ailurus fulgens)

A red panda looks like raccoon
It appears in the light of the moon,
It sleeps in the day, and comes out at night
Seeking food to quench its huge appetite.
It makes its home in trees,
It eats leaves of bamboo with ease.
Supplemented by lizards and chicks,
Eggs and berries add to the mix.
Gangetic dolphin (Platanista gangetica)

In a river this mammal you’ll find,
The gangetic dolphin is blind,
It does not need good eyesight
For it hunts without light
Using ultrasonic sound
To locate fish in its hunting ground.
If you should see

Extra thumbs help it grab the bumbooc
Retractable claws are an asset, too.
Taking care of four cubs in the nest.
Female pandas may get little rest.
For ninety days each cub will remain
With mother, Its life she'll sustain.
The red panda's ts on the brink.
In the future it may be extinct.
People must help it too.
Or soon we’ll see the panda only in a zoo!
Giant hornbill (Buceros bicornis)

The bill on this bird is huge and absurd.
Orange, yellow and blue, it's amazing to view.
On its head is a helmet called a casque
"What is its purpose?" you may ask.
It may show the bird's strength and attract a mate
As it toots and cackles to infatuate.
Moist deciduous forests are its habitat
Where it eats fruit, snakes and insects...and sometimes bats.

The female nests in a hole in a tree
Where she seals herself in with feces, wood and debris.
She leaves a small slit for the male to pass food.
As the chicks grow, she will leave her brood
And reseal the hole, and their enemies exclude.
Threats come from hunters of whom it is said
Drink the chicks' blood to comfort the dead.
Its casque is an object of desire
For making carvings people want to acquire.