

I was born and raised on the west coast of Norway, a place with only one snake in the local fauna. But that snake was the European Adder - Scandinavia's only viper species. Perhaps it is no wonder my travel and photography almost solely is based on looking for viper species around the world. I started out early with photography, but as many young boys coming to adulthood other things came in the way for many, many years. But when digital photography took over analog around 2006-2007 I got back to photography and got more and more specialized on photographing reptiles and

vipers. My motto soon became "A place without vipers is not a place to visit", and since then I've not travelled to any spot with my camera if not for finding vipers – both to study and photograph these fascinating creatures. But even though I'm mainly interested in vipers, I will stop to shoot other reptiles and amphibians I spot on my walks in deserts, forests, moors or jungles. My daily work is in Scandinavia's largest photo retailer, CEWE Norway, where I work with amongst other things Photo Culture. I've also been leader of Norsk Herpetologisk Forening (Norwegian Herpetological

# My Love Affair with Vipers

Single-mindedly pursuing his beautiful reptilian subjects around the globe, a Norvegian artist creates photographic portraits of exquisite elegance

Thor Hakonsen -A Wildlife Photographer in His Own Words

Society) since 2014. My photos have been used in several books and magazines. With my pictures of vipers and other reptiles I always try to show the details in the animals. Details that get easily overlooked in a short glimpse in nature or on television. And in this way I am trying to transfer my fascination for these animals to others, something that works surprisingly well when you get people to take the time to study the details. When out in the field I use a lot of time to find the correct angles, using a low camera angle and both background and foreground when

possible, and using only natural light when possible. In my bag you will always find one or two Nikon cameras. For the last couple of years my most used cameras have been the Nikon D5 and D500, always paired up with an assortment of macro-lenses - my favourite being the Sigma 180 f/2.8 OS Macro, but in the bag I will usually also travel with the Nikkor 105 f/2.8 VR Macro and the Nikkor 60mm f/2.8 Macro. These macro lenses will always give me the best possible sharpness and a great flexibility as I both can do full body shots and close-ups with the same lens.

#### - Portfolio



Gumprecht's
Pit Viper
Trimeresurus
gumprechti

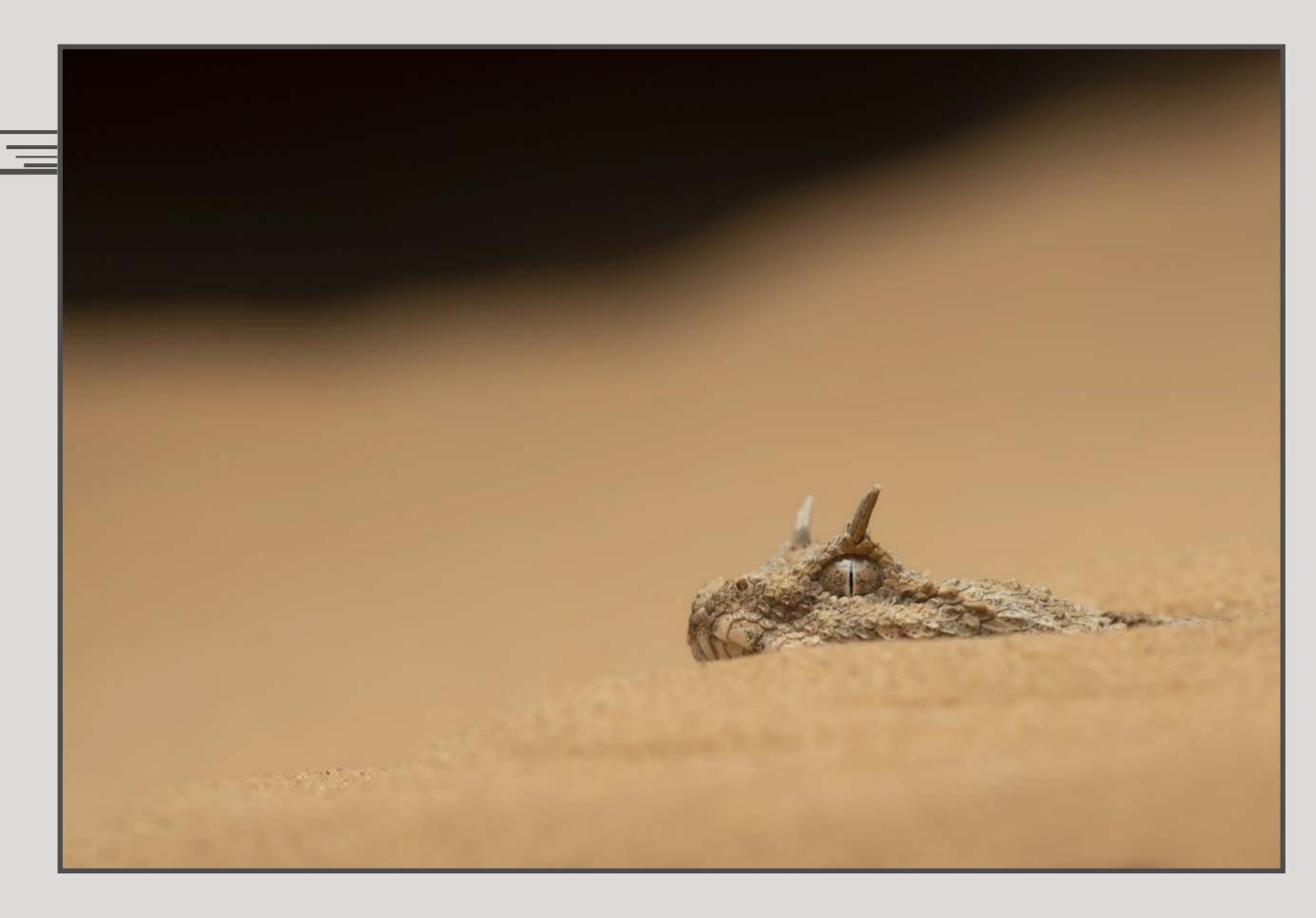
Phu Hin Rong Kla National Park, Thailand

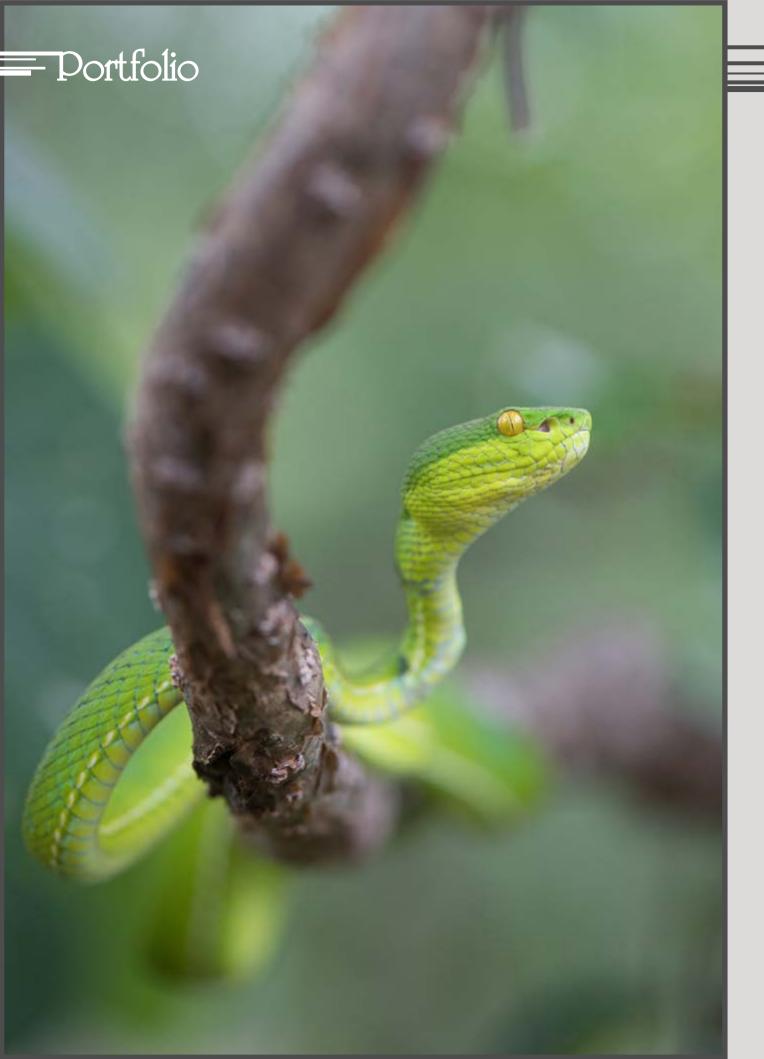
Nikon D5 Sigma 180mm f/2.8 OS Macro f/5 1/160 ISO 800

# Sahara — Horned Viper — Cerastes cerastes

Negev, Israel

Nikon D5
Sigma 180mm f/2.8
OS Macro + 1.4 TC
f/10
1/160
ISO 200
Godox V860II
w/80cm Octa
Softbox





## White-lipped Pit Viper Trimeresurus albolabris

Kaeng Krachan National Park, Thailand

Nikon D5 Nikkor 105mm f/2.8 VR Macro f/5 1/400 ISO 800

## Malaysian Pit Viper Calloselasma rhodostoma

Trang, Thailand

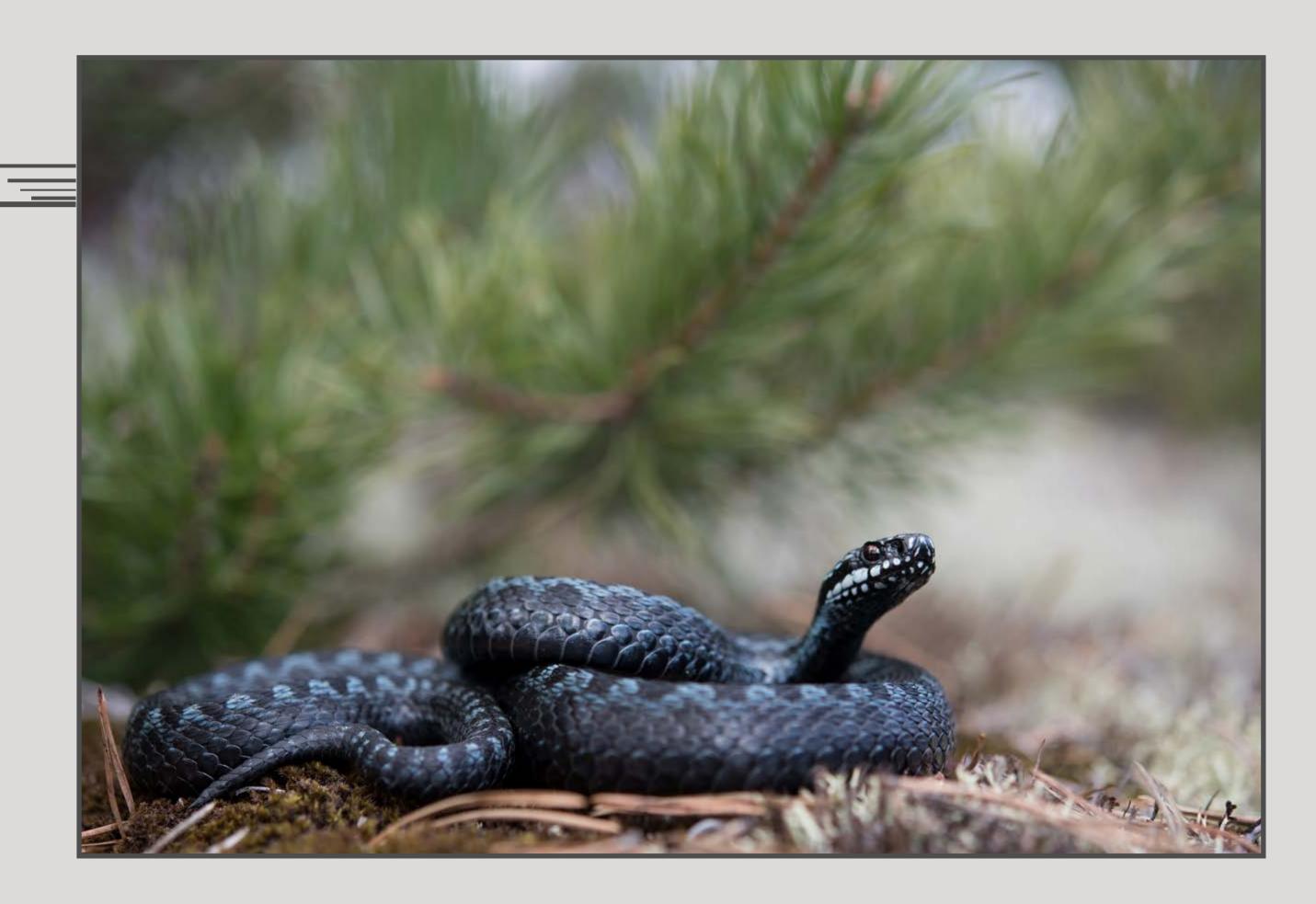
Nikon D5 Nikkor 300mm f/4 VR + 1.4TC f/5.6 1/200 ISO 800



## European Adder Vipera berus

Akershus, Norway

Nikon D5 Nikkor 60mm f/2.8 Macro f/4 1/200 ISO 100





Siamese
Peninsular
Pit Viper
Trimeresurus
fucatus

Khao Luang, Thailand

Nikon D5 Nikkor 60mm f/2.8 Macro f/5 1/160 ISO 800 Godox AD860II w/15x20cm softbox



#### European Adder Vipera berus

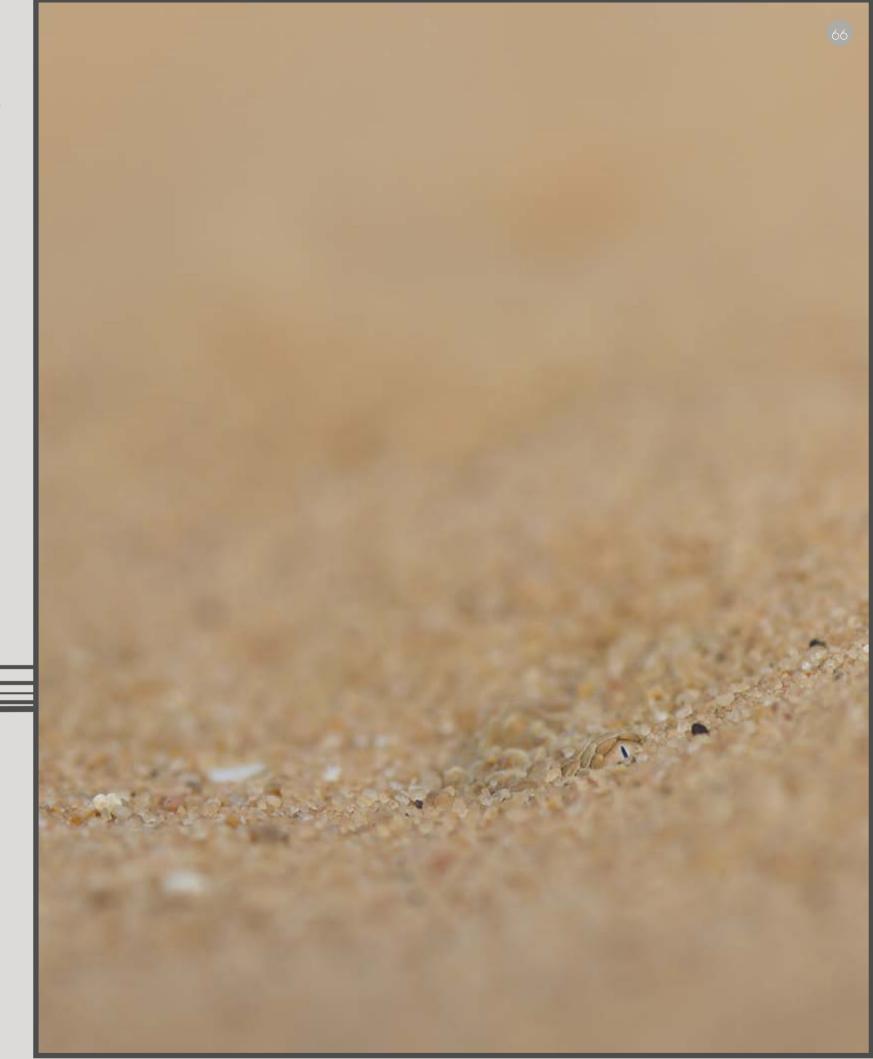
■Østfold, Norway

Nikon D5 Laowa 15mm f/4 Macro f/4 1/160 ISO 1600

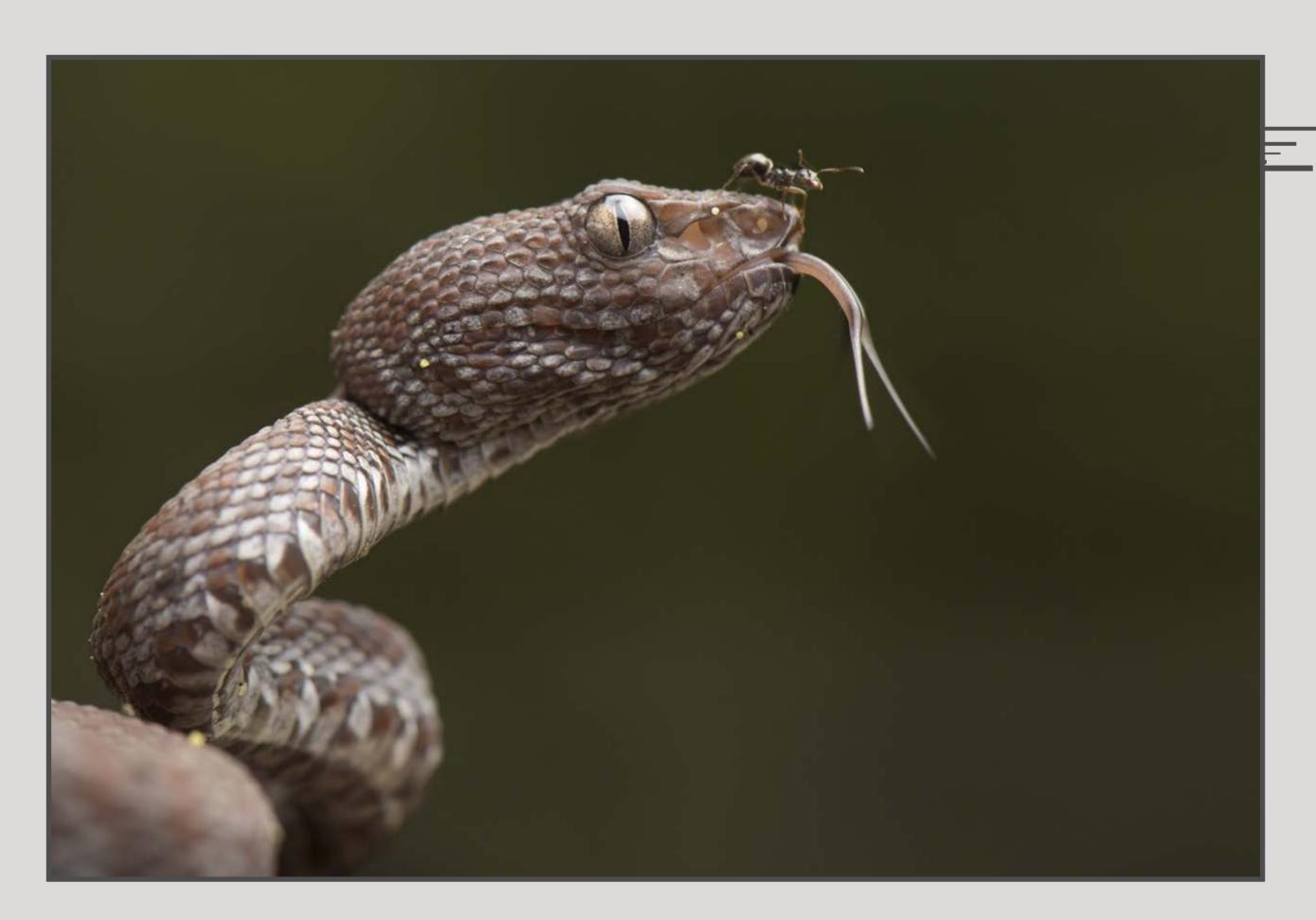
# Sahara —— Sand Viper — Cerastes vipera

Negev, Israel

Nikon Z 6 Nikkor 105mm f/2.8 VR Macro f/7.1 1/2000 ISO 800



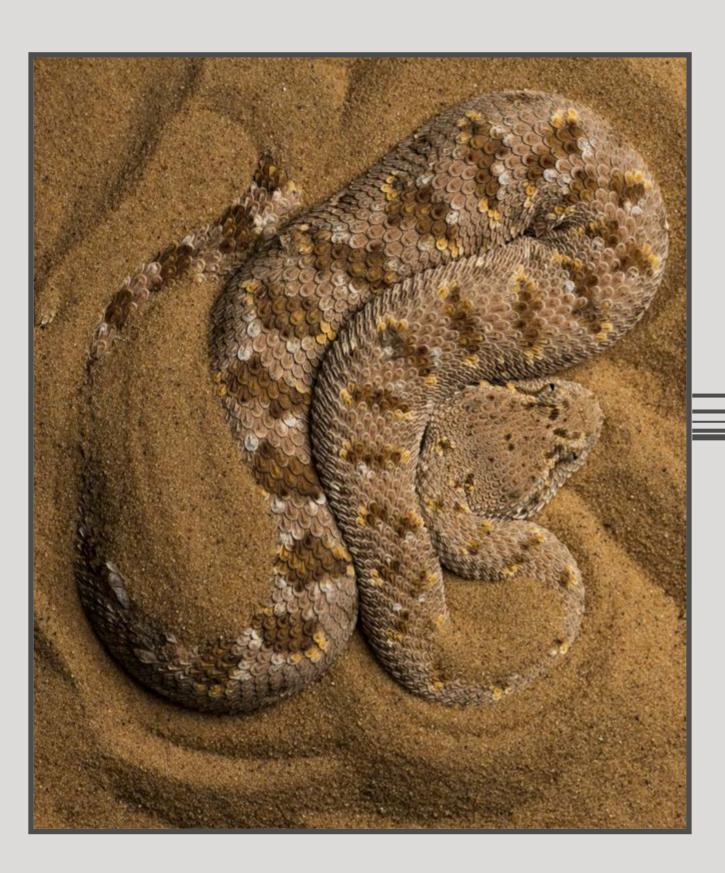




Mangrove
Pit Viper
Trimeresurus
purpureomaculatus

Ranong, Thailand

Nikon D5 Nikkor 105mm f/2.8 VR Macro f/11 1/160 ISO 800 Godox V860II w/80cm Octa softbox



## Wagler's —

Tropidolaemus wagleri

Phuket, Thailand

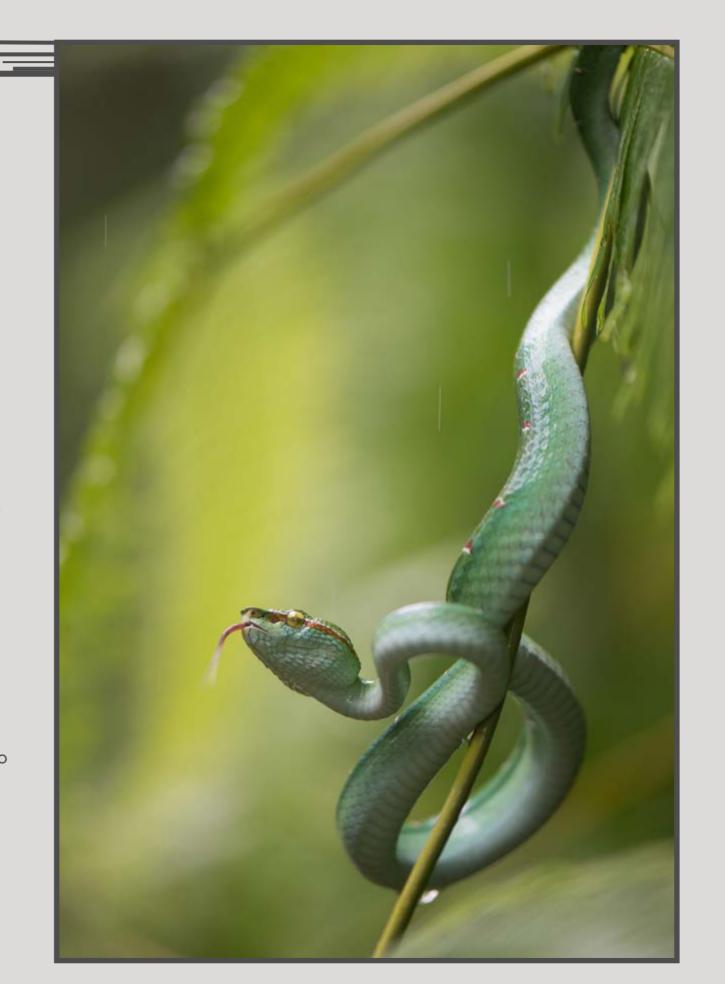
Nikon D5 Nikkor 105mm f/2.8 VR Macro f/3 1/250 ISO 400

## Arabian Horned Viper

Cerastes gasperetti mendelssohni

Arava Valley, Israel

Nikon D5 Sigma 180mm f/2.8 OS Macro f/10 1/200 ISO 200 Godox V860II w/80cm Octa Softbox





Sahara Sand Viper Cerastes vipera

Negev, Israel

Nikon Z 6 Nikkor 105mm f/2.8 VR Macro f/7.1 1/2000 ISO 800

#### Trimeresurus cf.popeiorum

Kaeng Krachan National Park, Thailand

Nikon D5 Sigma 180mm f/2.8 OS Macro f/5 1/250 ISO 640





#### Prairie Rattlesnake Crotalus viridis

Arizona, USA

Nikon D500 Sigma 180mm f/2.8 OS Macro f/6.3 1/160 ISO 800

#### - Portfolio



#### Desert Monitor Varanus griseus

Negev, Israel

Nikon D5 Sigma 180mm f/2.8 OS Macro f/4 1/3200 ISO 800



## — Mojave Rattlesnake — Crotalus scutulatus

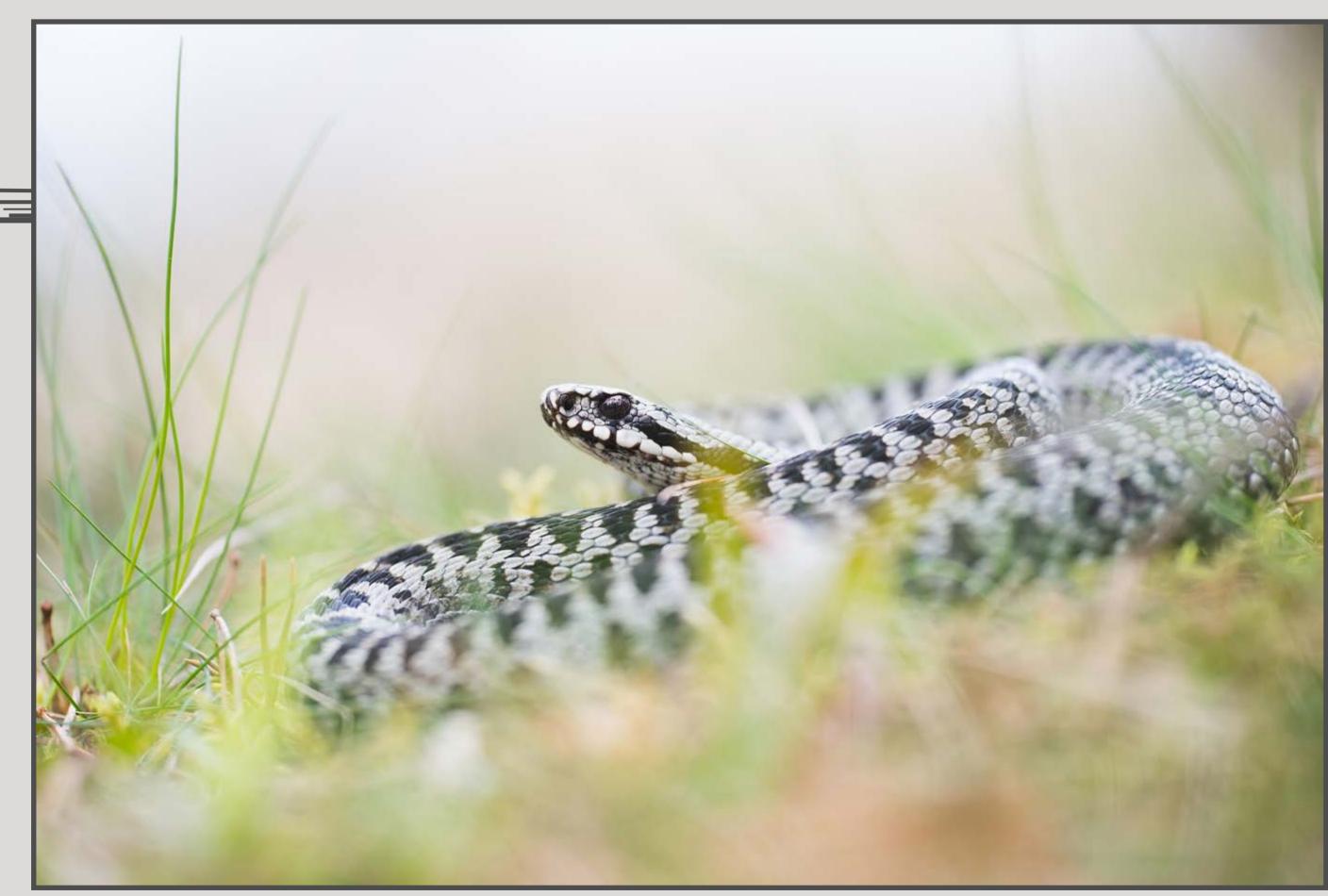
Arizona, USA

Nikon D5 Sigma 180mm f/2.8 OS Macro f/5 1/320 ISO 800

## European Adder \_\_\_\_\_

Østfold, Norway

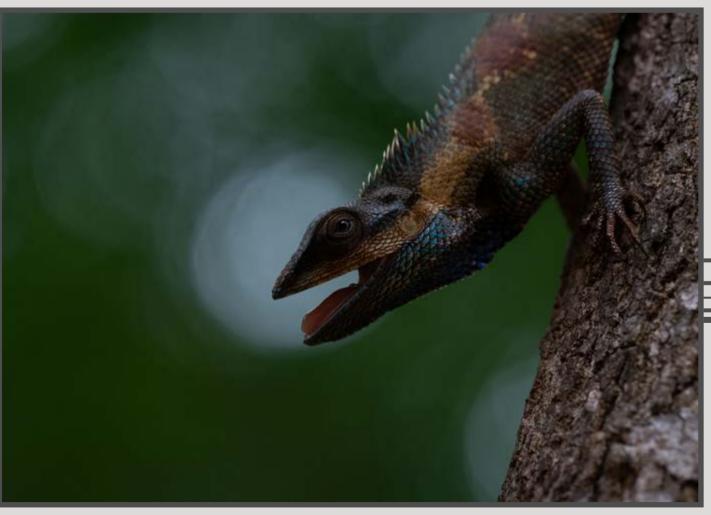
Nikon D5 Sigma 180mm f/2.8 Macro f/3.3 1/320 ISO 200



## European Adder Vipera berus =

Østfold, Norway

Fujifilm X-H1
Fujinon 16mm f/1.4
f/4
1/300
ISO 400





## Indo-Chinese Forest Lizard Calotes mystaceus

Kanchanburi, Thailand

Nikon D5 Sigma 180mm f/2.8 OS Macro f/7.1 1/500 ISO 800

# Sahara Horned Viper = Cerastes cerastes

Negev, Israel

Nikon D5
Sigma 180mm f/2.8
OS Macro + 1.4 TC
f/18
1/160
ISO 400
Godox V860II
w/80cm Octa
Softbox



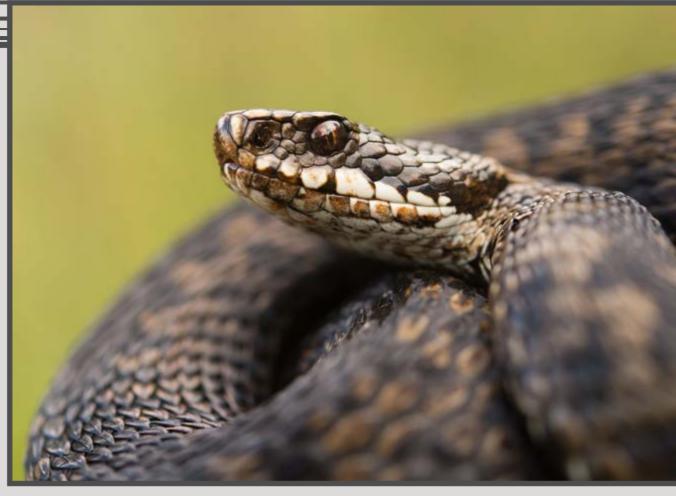


## European Adder— Vipera berus—

Hordaland, Norway

Nikon D4s Nikkor 60mm f/2.8 Macro f/5 1/250 ISO 400





#### Ottomans Viper Montivipera xanthina

Thrace, Greece

Nikon D5 Nikkor 300mm f/4 VR f/5 1/250 ISO 400