

## AT THE STREAM

A stream in the woods provides refuge for many animals - small and large alike. A common kingfisher has a nest on the sandy shores, and watches the water surface from its perch, waiting for something to move. The mysterious inhabitant of the forest, the black stork, also comes here for something yummy for its beak. The stream full of fish attracted someone else as well ... Run for your life, it's a bear!

WHERE
THE BLACK
STORK IS BORN

DAD, GO GET

SOMETHING TO EAT, PLEASE.

Unlike their white cousins, black storks are secretive. No chimneys for them! They build their nests deep in the woods in the treetops of tall

trees – in short, far enough away from all the nosy parkers. The female lays 3–5 eggs into the nest made out of twigs, branches and mud. After a month of waiting, white fluffy balls with lemon-yellow beaks hatch out of the eggs.



## KINGFISHER COURTSHIP

The kingfisher thrives in mild, flowing waters. There just needs to be a steep sand bank nearby. When the time comes, they dig a long tunnel and make a nest chamber at the end. This is preceded by courtship ... The male plunges under the water and as an engagement gift, puts the fish right into the beak of his sweetheart.



## LITTLE DRAGONS

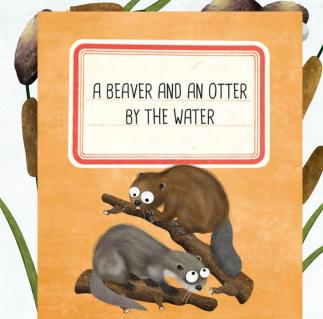
After the rains, earthworms galore, black good-lookers with yellow speckles appear – fire salamanders. Their colouring warns the others: watch out, we're venomous! In the spring, the females lay ... not eggs, but larvae

into the streams. The salamander larva, however, looks nothing like its parents, not a whit. It looks like a little brown dragon with a little fin.

SALAMANDERS HAVE A LIKING FOR COLOURFUL COATS.



THOPETDON'T MISS!



## **OTTER SLIDES**

BEWARE!

Wow, what a ride! And splash right under the ice crust. All Eurasian otters are very playful. They slip joyfully straight into the water, avoiding having to walk and having fun. It stands to reason that the best slide is on slippery mud. In the wintertime, the ice and snow replaces the mud.







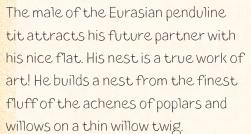
HOW'S LIFE BY THE WATER? The Eurasian otter needs to have water nearby no further than the length of its whiskers. That's why it settles right in the riverbank or under the roots of trees. The entrance to its burrow is usually under the water surface.



Beavers are master architects. They build long burrows in the steep banks. When the banks are low, they build castles on the water! But these are no Gothic gems. You can't build much more than a pile when you only have available branches and mud.



The common kingfisher is also an expert in the construction of burrows. It builds a tunnel in the sandy banks, often up to a metre long! At the end of the tunnel, hidden from the whole world, lies a small nest hollow with little kingfishers.







Black storks are loyal to their nesting site. Each year they adjust the nest just a little and add something, so it can measure up to two metres! They have a preference for the top of the trees, but a high rock with a pretty view can do as well.

Who else moved in on the bank of the stream? This is a water vole, an excellent swimmer and diver. It has a nest lined with a grassy duvet at the end of its burrow. Hmm, sweet dreams!



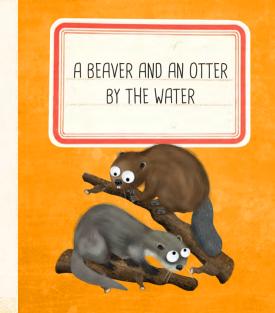




You can find a lot of footprints on the banks of the pond ... The footprint of the Eurasian otter is unmistakable with its distinctive webbed fingers and a printed heel.



The otter leaves another mark on the stones and the river banks ... Its poo full of bones, scales and crayfish shells. The otter is a true beast of prey, so you can smell its poo from a distance.





A family of beavers moved in by the stream! Leaving behind gnawed trees, dams, but also a lot of footprints. Their back paw is webbed and up to 15 centimeters long!



Where does a beaver go to the potty? In the water. While swimming, it leaves behind green rollers full of undigested residues of twigs. Beavers are real twiggy and leafy types.



