

take the DNA out of the

water, and work out which

types of fish the DNA

has come from.

It is important that we do this so

we can work out where the different

fishes live, even the ones that

would be hard to find. The more we

can learn about fishes, the more

we can do to help them when they

are being threatened by

climate change and overfishing.

It's like completing a

puzzle, and working out

which DNA belongs to who.

By Molly Czachur

www. zoologymolly.com

**National** 

@zoologymolly

One bottle of seawater

can contain the DNA

of hundreds of fishes!