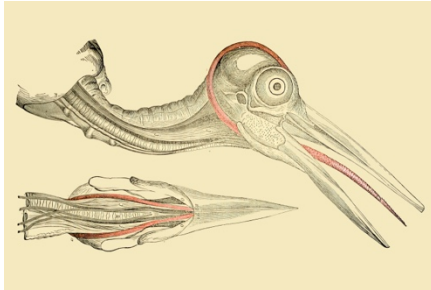


## THIS WEEK'S CREATION MOMENT

### The Amazing Woodpecker



*"And there you will serve gods, the work of men's hand, wood and stone, which neither see nor hear nor eat nor smell." - Deuteronomy 4:28*

The woodpecker's tongue can stretch from three to five times its normal length in order to fish bugs out of trees. You would think that his tongue would have to be rooted

in his tail to do that! Creation is filled with special designs that deny the possibility that life in all its complexity developed entirely by chance.

Consider the woodpecker. The woodpecker's tongue is rooted in his right nostril. Exiting the back of the nostril, his tongue spits into two parts, wrapping around his head between his skull and the skin, passing on either side of the neck bones, and then coming up through his lower jaw or beak. This gives the woodpecker a long enough tongue to stretch it out far enough to do an effective job of pest control on bug-infested trees!

Even evolutionists admit that it's silly to suggest that the woodpecker's tongue gradually got longer over thousands of years and began to grow under his skin. As one evolutionary scientist said about the woodpecker's tongue, "There are certain anatomical features which just cannot be explained by gradual mutations over millions of years. Just between you and me, I have to get God into the act too sometimes."

Why wait to call on God as a last resort? Let's begin with our wonderful Creator!

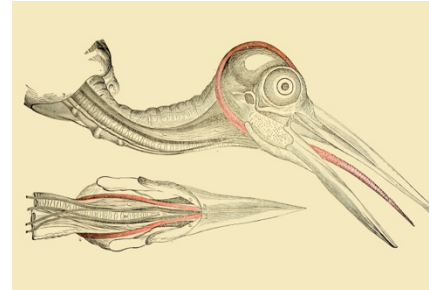
Image: Woodpecker tongue anatomy, The birds of America from drawings, Internet Archive Book Images, PD, Wikimedia Commons.



Scan the QR code after service to watch a related video!

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