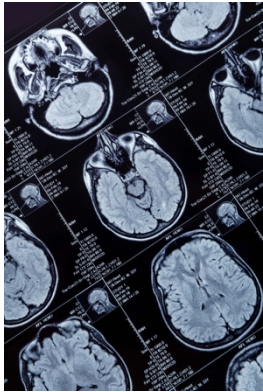




Proclaiming Evidence for Truth

THIS WEEK'S CREATION MOMENT

Brain Disappoints Evolutionary Thought



"The entrance of Your words gives light; it gives understanding to the simple." - Psalm 119:130

According to evolutionary thought, humans came from ape-like creatures. These ape-like creatures came from reptiles through many steps. Likewise reptiles ultimately came from fish, through many steps. Evolutionists say that with each major stage, more parts were added to the brain. The final development, and the greatest, is the cerebral cortex.

According to this theory, one of the oldest parts of the brain is the part deep inside. Evolutionists claim that this part of the brain, called the basal ganglia, comes from our reptilian past. They have described this part of the brain as "primitive." It controls such simple things as movement and spatial memory. These are basic functions needed by reptiles. Of course, the evolutionary view that the basal ganglia is primitive was never scientifically researched.

Then researchers started to examine the workings of the basal ganglia. They have concluded that the deep structures of the brain that are supposed to be primitive are actually quite sophisticated. In fact, these so-called reptilian structures rival the cerebral cortex in sophistication. These structures receive input from all parts of the cortex. And all the neurochemicals found anywhere else in the body are also found in these structures. In other words, there is absolutely no evidence of their being primitive.

Once again scientific research has not found what evolutionists expected. The human brain has not developed by adding parts to reptile brains. It was specially created just for human beings.

REF.: Miller, Julie Ann. Deep core of brain gains respect. Science News, v. 128, p. 297. Photo: Magnetic resonance imaging of brain, Envato.

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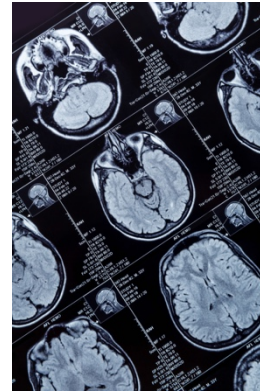
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