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We are more than our brains. We are our mind and body, integrated together, in relation to our environment. Our brains are the biological information processing substrate on top of which our introspecting mind exists. The mind is brought to life by the brain. If we give general anesthesia to the brain, the mind turns off.

Synaptic Self: How Our Brains Become Who We Are

Why our brains are more highly attuned to negative news. There is a greater surge in electrical activity. Thus, our attitudes are more heavily influenced by downbeat news than good news. Our capacity to weigh negative input so heavily most likely evolved for a good reason—to keep us out of harm's way.

"We Are Our Brains" is a fantastic biography of the human brain. Dutch physician and neuroscientist D.F. Swaab takes the readers on a tour of the brain's design and functionality. With a great grasp of this captivating topic and direct frankness the author proceeds to cover a wide spectrum of interesting topics pertaining to the brain.

In We Are Our Brains Dick Swaab presents evidence that contradicts this belief, claiming that everything about us – including the diseases that will affect our minds – is present in our neuronal circuits long before we are born. Upbringing and therapy have little influence.

In "We Are Our Brains," neuroscientist D.F. Swaab argues that environment and education have a minimal role in shaping people's minds. TESSA POSTHUMA DE BOER

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The benefits of realising you're just a brain. It can be hard to accept that our hopes and dreams are just functions of our brains, but it shouldn't scare us

We Are Our Brains

Some leading arguments have been that our brains have more neurons and expend more energy than would be expected for our size, and that our cerebral cortex, which is responsible for higher cognition, is disproportionately large—accounting for over 80 percent of our total brain mass.

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We will come to outlive our brains (I see you in the distance as I) Nine cubes (Repeat x 12) Woah-oooooh I'm the glue in your magnet (Repeat x 4) I'm the glue in your magnet I'm the glue in your magnet (We will come to out live our brains) We will come to outlive our brains (I'm the glue in your magnet) I see you in the distance as I frown

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We Are Our Brains: From the Womb to Alzheimer's by Dick Swaab

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How Much of Our Brain Do We Use? Busting 5 Brain Myths

We Are Come To Outlive Our Brains (Live)

We Are Our Brains

Based groundbreaking new research, We Are Our Brains is a sweeping biography of the human brain, from infancy to adulthood to old age. Renowned neuroscientist D. F. Swaab takes us on a guided tour of the intricate inner workings that determine our potential, our limitations, and our desires, with each chapter serving as an eye-opening window on a different stage of brain development: the gender differences that develop in the embryonic brain, what goes on in the heads of adolescents, how ...

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What Makes Our Brains Special? - Scientific American

'*We Are Our Brains*', by Dick Swaab. Indeed his work played a significant part in changing a scientific view, held widely until the 1980s, that gender identity was determined largely by social influences during childhood. Precisely what combinations of genes, hormones and other chemicals induce future homosexuality,...

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How much of our brain do we actually use? Brain facts and ...

Our own existence cannot fill us with nausea, ecstasy, or perverse and peculiarly human mixtures of both, unless we first apprehend that we exist. The neural machinery that LeDoux describes would be blind and mute if something about the human brain did not insist on this ontogenetic Catch-22.

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