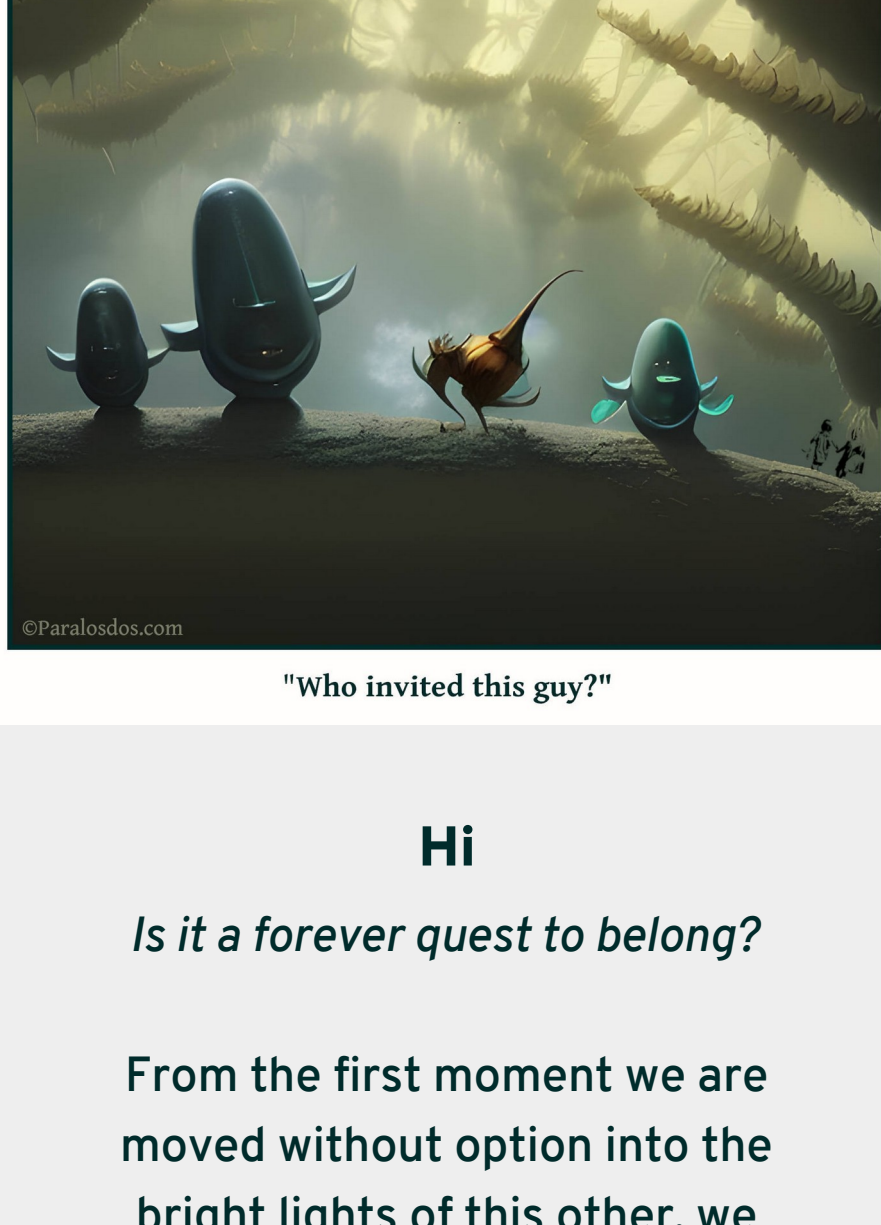


Change Happens

Have a great day,
find your way

The Alien Life



"Who invited this guy?"

Hi

Is it a forever quest to belong?

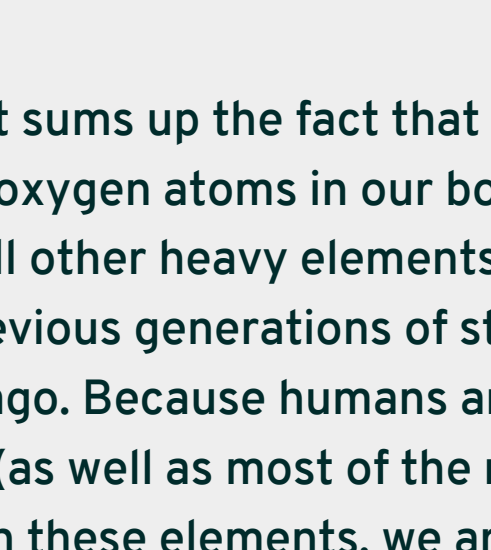
From the first moment we moved without option into the bright lights of this other, we are beyond choice, there is only one directive from within - live

There is no reason or agreement attached, no reckonings or reprisals to regard, there is only the primacy of breath, and only breath matters

Breathe, now breathe, and breathe again, now outside the warmth and comfort of becoming whole, now to live inside this other, now, but not alone, we have never lived alone

We are

Are we really all made of stars?



"We are a way for the universe to know itself. Some part of our being knows this is where we came from. We long to return. And we can, because the cosmos is also within us. We're made of star stuff,' Sagan famously stated in one episode.

His statement sums up the fact that the carbon, nitrogen and oxygen atoms in our bodies, as well as atoms of all other heavy elements, were created in previous generations of stars over 4.5 billion years ago. Because humans and every other animal (as well as most of the matter on Earth) contain these elements, we are literally made of star stuff. "

Too much information

Why can't we remember being babies?



" Infants rely on both semantic and episodic memory. Semantic memory is the processing of ideas not drawn from personal experience (names of colors, or dates of events in history, for instance). Episodic memory is drawn from personal experience (what the first day of school was like or where you were on 9/11). Over time, the episodic memory may become semantic memory, so that you don't remember you learned about dogs from playing with your first dog – you just know what a dog is. "

What we see

Some famous photos

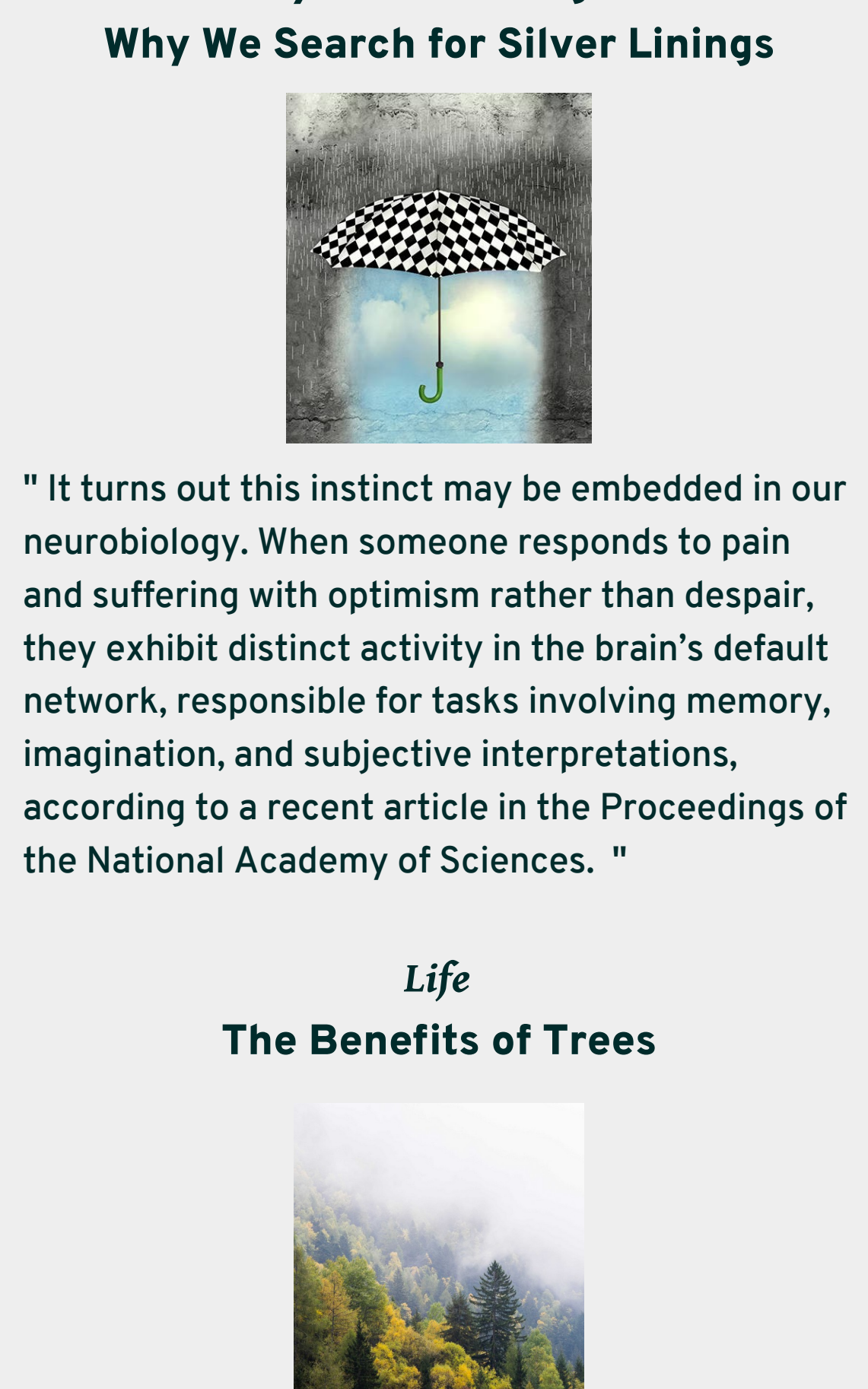


" We don't know the names of the subjects in this famous photo or the name of the photographer. This image of workers taking a daredevil's lunch break at the top of a skyscraper certainly makes the viewer dizzy but it also brings their attention to the very risky life the workers building the Rockefeller Center lead. In the first half of the 20th century, dozens of workers died after fatal falls during the construction of various skyscrapers. "

March 12, 1989

Tim Berners-Lee

Cobbled together the World Wide Web



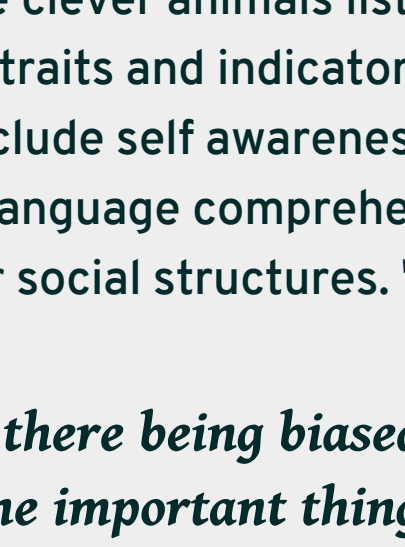
Wiki Rabbit Hole

" Timothy John Berners-Lee , also known as TimBL, is an English computer scientist best known as the inventor of the World Wide Web, the HTML markup language, the URL system, and HTTP. He is a professorial research fellow at the University of Oxford and a professor emeritus at the Massachusetts Institute of Technology

Berners-Lee proposed an information management system on 12 March 1989 and implemented the first successful communication between a Hypertext Transfer Protocol (HTTP) client and server via the Internet in mid-November. He devised and implemented the first Web browser and Web server and helped foster the Web's subsequent explosive development. "

To stay ahead of the grouch

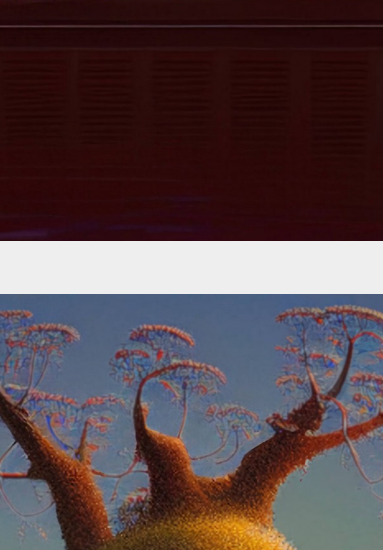
Why We Search for Silver Linings



" It turns out this instinct may be embedded in our neurobiology. When someone responds to pain and suffering with optimism rather than despair, they exhibit distinct activity in the brain's default network, responsible for tasks involving memory, imagination, and subjective interpretations, according to a recent article in the Proceedings of the National Academy of Sciences. "

Life

The Benefits of Trees



" One large tree can provide a day's oxygen for up to four people.

You need about 500 full-sized trees to absorb the carbon dioxide produced by a typical car driven 20,000 km/year.

One large tree can lift up to 100 gallons of water out of the ground and discharge it into the air in one day. "

The being dinner avoidance scale

The Smartest Animals on Earth

" There are so many indicators to for animals to be 'smart', and some species might be better at one thing than another, similar to humans. The smartest animal, really depends on the criteria.

However, all the clever animals listed above seem to show similar traits and indicators of being smart, which include self awareness, problem solving ability, language comprehension and altruism in their social structures. "

"I don't mind there being biased information out there. The important thing is that you should know, when you're on the web, whether you're looking at biased information or not."

Tim Berners-Lee

it's your life
you understand

Please feel free to forward Change Happens to anyone you think might enjoy it and have a most excellent day