



Neurocomic

By Hana Ros

Download now

Read Online 

Neurocomic By Hana Ros

Do you know what your brain is made of? How does memory function? What is a neuron and how does it work? For that matter what's a comic? And in the words of Lewis Carroll's famous caterpillar: "Who are *you*?"

Neurocomic is a journey through the human brain: a place of neuron forests, memory caves, and castles of deception. Along the way, you'll encounter Boschean beasts, giant squid, guitar-playing sea slugs, and the great pioneers of neuroscience. Hana Roš and Matteo Farinella provide an insight into the most complex thing in the universe.

- Produced in association with the Wellcome Trust, one of the world's largest medical charities
- A superb introduction to the complexities of the brain for the layman
- High production values, FSC paper stock, and foil embossed cover

Hana Roš, PhD, is a neuroscientist from Oxford University, England.

Matteo Farinella, PhD, is an illustrator specializing in graphic journalism and scientific illustration. Farinella received a PhD in neuroscience from University College London in 2013.

 [Download Neurocomic ...pdf](#)

 [Read Online Neurocomic ...pdf](#)

Neurocomic

By Hana Ros

Neurocomic By Hana Ros

Do you know what your brain is made of? How does memory function? What is a neuron and how does it work? For that matter what's a comic? And in the words of Lewis Carroll's famous caterpillar: "Who are you?"

Neurocomic is a journey through the human brain: a place of neuron forests, memory caves, and castles of deception. Along the way, you'll encounter Boschean beasts, giant squid, guitar-playing sea slugs, and the great pioneers of neuroscience. Hana Roš and Matteo Farinella provide an insight into the most complex thing in the universe.

- Produced in association with the Wellcome Trust, one of the world's largest medical charities
- A superb introduction to the complexities of the brain for the layman
- High production values, FSC paper stock, and foil embossed cover

Hana Roš, PhD, is a neuroscientist from Oxford University, England.

Matteo Farinella, PhD, is an illustrator specializing in graphic journalism and scientific illustration. Farinella received a PhD in neuroscience from University College London in 2013.

Neurocomic By Hana Ros Bibliography

- Sales Rank: #47624 in Books
- Brand: imusti
- Published on: 2014-04-15
- Original language: English
- Number of items: 1
- Dimensions: 9.50" h x 7.00" w x .75" l, 1.00 pounds
- Binding: Hardcover
- 144 pages

 [Download Neurocomic ...pdf](#)

 [Read Online Neurocomic ...pdf](#)

Editorial Review

From [Booklist](#)

Even if Farinella's artwork is pretty crude, the fact that he and coauthor Roš are bona fide PhD-holding neuroscientists assures that they know what they're talking about. Inspired by Alice in Wonderland, they depict the adventures of a young man who, by means of a pretty girl reading a book, falls into what seems to be a forest but is actually the brain. There he meets a couple of Nobel laureate scientists who explain brain morphology to him before sending him into a neuron, where more top researchers elucidate brain pharmacology. After inadvertently overindulging there, he plunges into a cell and, thereby, brain electrophysiology. Further episodes acquaint him with plasticity and synchronicity in the brain before he is reunited in an epilogue with the pretty girl. The information relayed is sufficiently genuine for the book to be a neophyte's primer on brain science, and the manner of its presentation is certainly exciting enough to sustain interest. Though Farinella's drawing chops leave something to be desired, this handy introduction to neuroscience is a handsome artifact. --Ray Olson

Review

"This remarkable collaboration between Dr. Hana Roš (and dog knows I love few things more than a female neuroscientist) and neuroscience-PhD-turned-illustrator Dr. Matteo Farinella, with support from the Wellcome Trust, explains the inner workings of the brain in delightful and illuminating black-and-white illustrations, covering everything from perception and hallucinations to memory and emotional recall to consciousness and the difference between the mind and the brain."

—**Brain Pickings**

"I wish there was more of this art/science crossover in science books, don't you?"

—**It's Okay To Be Smart**

"This unusual comic, both written and illustrated by neuroscientists, is sure to excite readers to further study the brain.[...] easy-to-understand illustrations and explanations of the underpinnings of neuroscience.

—**American Association for the Advancement of Science**

"The book's descriptions of the cellular mechanics behind neurological function (often narrated by comically illustrated versions of pioneering neurologists) are captivating and informative. This book should please anyone who loves graphic novels or enjoys an entertaining read on neurology."

—**American Scientist**

"...incredibly informative and obviously expertly presented. Its two young creators --- she earned her Ph.D. in 2007, he obtained his in 2013 --- lend expertise and authenticity to the project, which was no doubt a labor of love for them both. The comics format allows them to have a great deal of fun with the material, which is enjoyable for the reader as such heady topics as "Is my mind something else than the brain? Or is the mind just a product of my brain?" are covered. If you're at all interested in the question of what makes you truly you, this is the comic to help you better understand both the answer and the question."

—**Graphic Novel Reporter**

"This is a book for laymen and beginner students, not experts, but if you're interested in taking a surreal but simple trip through the incredibly complicated landscape inside your skull, this might be the rabbit hole

you're looking for."

—**Wired**

"By turning neurons into trees, the depths of memory into caves, and the mind's self-deceptiveness into a haunted castle, Roš and Farinella take you on a visual and verbal rollercoaster ride into your own brain in hopes of bringing the non-brain surgeons of the world closer to cutting through all the scientific jargon and considering the big questions of brain versus mind, how we remember, and how we become who we are. A mind trip in every sense of the word, *Neurocomic* gets into your head to get you into your own head."

—**The Big Think**

"While the concepts are still probably heady for a casual reader to immerse themselves in, *Neurocomic* is great for someone with a predisposed interest in science, especially young adult readers. A book like this can be an excellent gateway for young minds into further scientific studies."

—**Mental Floss**

"Written by two neuroscientists, this book uses a journey through the human brain to show us all its wonders. We follow the protagonist meeting various strange characters inhabiting the world of the mind, learning something from each of them. Engagingly trippy, in the best way possible."

—**Comic Book Resources**

"The book is a psychological and anatomical *Alice in Wonderland* where a central male figure with a cartoonishly large head and very amusing facial expressions encounters a "force" pulling him into a cheerful-looking young woman's brain on a sunny day. Thereafter he finds himself in a "dense forest" of the mind, or the brain, to be more exact. Here his tutorials begin, because if he ever wants to escape, he must map the brain with the aid of significant neuroscientists throughout history who he encounters. "

—**Bleeding Cool**

"It combines all the best elements of science, art, humor, story and information. It illuminates the brain in new and wonderful ways. [...] It's an altogether engrossing and entertaining way to learn about the brain. We often see science as stuffy and serious, but this book injects so much playfulness and humor into neuroscience, that it's an irresistible way to learn. The drawings are lively and expressive. I love the playful way brain functions are characterized. [...] Nobrow has done a stellar job in publishing it. It's a delight to hold and behold. I worry that the era of beautiful books has come to an end with ebooks, but publishers like Nobrow are putting those fears to rest."

—**Joy Corcoran**

From the Back Cover

Do you know what your brain is made of? How does memory function? What is a neuron and how does it work?

For that matter, what's a comic and in the words of Lewis Carroll's famous caterpillar: who are *you*?

Neurocomic is a journey through the human brains: a place of neuron forests, memory caves and castles of deception. Along the way, you'll encounter Boschian beasts, giant squid, guitar-playing sea slugs and the great pioneers of neuroscience.

Neuroscientists Dr. Matteo Farinella and Dr. Hana Ros unravel the mysteries of the human brain in this groundbreaking graphic novel that provides a unique insight into the most complex thing in the universe.

Users Review

From reader reviews:

Jesus Reeves:

As people who live in the modest era should be revise about what going on or data even knowledge to make these keep up with the era which is always change and advance. Some of you maybe may update themselves by reading through books. It is a good choice for yourself but the problems coming to anyone is you don't know what kind you should start with. This Neurocomic is our recommendation to make you keep up with the world. Why, because book serves what you want and want in this era.

Marie Aultman:

The actual book Neurocomic has a lot of information on it. So when you check out this book you can get a lot of help. The book was published by the very famous author. The writer makes some research prior to write this book. This book very easy to read you can obtain the point easily after scanning this book.

Lori Gonzales:

Your reading sixth sense will not betray a person, why because this Neurocomic publication written by well-known writer who knows well how to make book which might be understand by anyone who also read the book. Written throughout good manner for you, dripping every ideas and composing skill only for eliminate your current hunger then you still doubt Neurocomic as good book not merely by the cover but also by the content. This is one reserve that can break don't evaluate book by its protect, so do you still needing another sixth sense to pick this!?! Oh come on your studying sixth sense already alerted you so why you have to listening to one more sixth sense.

Helen Richards:

As we know that book is essential thing to add our knowledge for everything. By a book we can know everything we want. A book is a range of written, printed, illustrated or perhaps blank sheet. Every year had been exactly added. This e-book Neurocomic was filled about science. Spend your extra time to add your knowledge about your research competence. Some people has diverse feel when they reading a book. If you know how big advantage of a book, you can sense enjoy to read a e-book. In the modern era like now, many ways to get book you wanted.

Download and Read Online Neurocomic By Hana Ros

#JZ3CHER7ALX

Read Neurocomic By Hana Ros for online ebook

Neurocomic By Hana Ros Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Neurocomic By Hana Ros books to read online.

Online Neurocomic By Hana Ros ebook PDF download

Neurocomic By Hana Ros Doc

Neurocomic By Hana Ros Mobipocket

Neurocomic By Hana Ros EPub

JZ3CHER7ALX: Neurocomic By Hana Ros