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The Tale Of The Dueling

The Tale of the Dueling Neurosurgeons: The History of the Human Brain as Revealed by True Stories of Trauma, Madness and Recovery by Sam Kean "The Tale of the Dueling Neurosurgeons" is an excellent collection of stories in neuroscience. Best-selling author and gifted science writer, Sam Kean, provides readers with a real gem.

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The Tale of the Dueling Neurosurgeons, also known by its full title The Tale of the Dueling Neurosurgeons: The History of The Human Brain as Revealed by True Stories of Trauma, Madness, and Recovery is a non-fictitious science book regarding the brain and its functions, written by science reporter Sam Kean. The Dally Telegraph describes it as A dramatic account of the gruesome accidents that shaped modern neuroscience.

The Tale of the Dueling Neurosurgeons - Wikipedia

In The Tale of the Dueling Neurosurgeons, Sam Kean travels through time with stories of neurological curiosities: phantom limbs, Siamese twin brains, viruses that eat patients' memories, blind people who see through their tongues. He weaves these narratives together with prose that makes the pages fly by, to create a story of discovery that reaches back to the 1500s and the high-profile jousting accident that inspired this book's title.

The Tale of the Dueling Neurosurgeons: The History of the ...

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Sam Kean talked about his book The Tale of the Dueling Neurosurgeons: The History of the Human Brain as Revealed by True Stories of Trauma, Madness, and Recovery.

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— Sam Kean, The Tale of the Dueling Neurosurgeons: And Other True Stories of Trauma, Madness, Affliction, and Recovery That Reveal the Surprising History of the Human Brain

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The Tale of the Dueling Neurosurgeons by Sam Kean. 406pp, Doubleday, Telegraph offer price: £18 (PLUS £1.95 p&p) (RRP £20, ebook £8.03). Call 0844 871 1514 or visit books.telegraph.co.uk.

The Tale of the Dueling Neurosurgeons by Sam Kean, review ...

Back Bay Books, 2015. Paperback. New. Item #301218 ISBN: 9780316182355 The author of the bestseller The Disappearing Spoon reveals the secret inner workings of the brain through strange but true stories. Early studies of the human brain used a simple method: wait for misfortune to strike -- strokes, seizures, infectious diseases, horrendous accidents -- and see how