



DEPOSIT YOUR POSTER ...to broadcast to a wider audience

Go

F1000Posters Open Access

FIND IT

Article

Consciousness and neurosurgery.

8

Crick F, Koch C, Kreiman G, Fried I Neurosurgery. 2004 Aug; 55(2):273-281; discussion 281-2 Abstract on PubMed | Full Text | Related Articles | Citations on Google Scholar | Order Article

Relevant Sections

Export Email Add to MyF1000

Post to [social media icons]

Comments

Only users with full subscription access can leave comments. No comments yet.

Evaluations

Classification Key

Evaluated by Kevan A Martin 04 Aug 2004

This article is an expansion of a lecture given by Francis Crick to the Congress of Neurological Surgeons, in which he outlined the progress that he and his colleagues had made in discovering the neural correlates of consciousness (NCC).

Crick, one of the greatest scientists of the modern era, brought respectability to the investigation of the NCC, an area that had largely been neglected by neuroscientists.

His collaboration with Christof Koch on the NCC over the past 15 years has been particularly stimulating and productive: both have written major books on the subject. Widely acknowledged as the key scientist in the origin of molecular biology, future history may also prove Francis Crick to have been at the origin of a successful solution of the structure of consciousness.

Competing interests: None declared

Cite this evaluation

Cite this page

Evaluated by: Kevan A Martin Institute of Neuroinformatics, ETH/UNIZ, Switzerland Neuroscience 04 Aug 2004

Rating 8 Must Read

DEPOSIT YOUR POSTER ...to broadcast to a wider audience

Go

F1000Posters Open Access

