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opponents is much more likely to win later bouts against stronger contenders. As Ian Robertson reveals, it applies to humans, too.

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Success changes the chemistry of the brain, making you more Page 9/23

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Success and Failure. Ian H. Robertson. What does it really take to be a winner cess And Neuropsychology expert Ian Robertson seeks answers in his new book. He weaves together neuroscience findings and personal stories to look closely at how winning (or losing) can physically change the brain and affect the Page 14/23

psyche, with longlasting and selfreinforcing effects.

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does so by changing the chemistry of their brains. In particular it boosts levels of the neurotransmitter dopamine, which is a key element in motivation/thrill - in getting clear in our minds what we want. and

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His previous books,
Mind Sculpture, The
Mind's Eyeand The
Winner Effect, have
Page 18/23

been translated into many languages and he is widely recognised as one of the world's leading researchers in neuropsychology.

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Page 19/23

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