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Chi-squared distribution - Wikipedia

Clive Wearing is an accomplished musician who lost his ability to form new memories

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when he became sick at the age of 46. While he can remember how to play the piano perfectly, he cannot remember what he ate for breakfast just an hour ago (Sacks, 2007).

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overview of your topic and the reasons for conducting research. The introduction is a perfect place to set the scene and make a good first impression. Regarding word count, introduction typically occupies 10-15% of your paper.

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In probability theory and statistics, the chi-squared distribution

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(also chi-square or χ^2 -distribution) with k degrees of freedom is the distribution of a sum of the squares of k independent standard normal random variables. The chi-squared distribution is a special case of the gamma distribution and is one of the most widely used probability distributions in inferential statistics, notably ...

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