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The Significance Test Controversy - Taylor & Francis Group

Statistical significance dates to the 1700s, in the work of John Arbuthnot and Pierre-Simon Laplace, who computed the p-value for the human sex ratio at birth, assuming a null hypothesis of equal probability of male and female births; see p-value § History for details.. In 1925, Ronald Fisher advanced the idea of statistical hypothesis testing, which he called "tests of significance", in his ...

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