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The choice of lambda is usually automated by statistical programs. Now that we have estimated π_0 , we can estimate FDR(t) as The numerator for this equation is just the expected number of false positives, since $\pi_0 * m$ is the estimated number of truly null hypotheses and t is the probability of a truly null feature being called significant (being ...

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[2] Motulsky H. Intuitive Biostatistics: A Nonmathematical Guide to Statistical Thinking, 2nd edition. 2010, 1995 by Oxford University Press, Inc [3] Cowles M, Davis C. On the origins of the .05 level of statistical significance. American Psychologist 1982; 37: 553-8 Hitchcock D. B. (2009) [4] Fisher RA.

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Ecological study - Wikipedia

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Allen J. Applying study results to patient care: glossary of study design and statistical terms. Pharmacist's Letter / Prescriber's Letter. 2005; 21: number 210610. Motusky H. Intuitive Biostatistics: A Nonmathematical Guide to Statistical Thinking. 4th ed. New York, NY: Oxford University Press; 2017.

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The vertical red lines in Figure 1A and 1B indicate one SD to either side of the mean. From this, we can see that the population in Figure 1A has a SD of 20, whereas the population

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in Figure 1B has a SD of 50. A useful rule of thumb is that roughly 67% of the values within a normally distributed population will reside within one SD to either side of the mean.

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