

Short Paper

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Abstract

An experiment was designed to study weight gain of rats fed four different diets, where there were two levels of protein (high or low) and two sources of protein (beef or cereal). This gives 2 x 2 treatment combinations: high/beef (HB), high/cereal (HC), low/beef (LB), low/cereal (LC). Ten rats were in each of the four treatment groups. Use $\alpha=0.01$.

It consists of two paragraphs.

Text based on elsarticle sample manuscript, see <http://www.elsevier.com/author-schemas/latex-instructions#elsarticle>

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- keywords and MSC codes
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Here are two sample references: Feynman and Vernon Jr. (1963; Dirac 1953).

References

Dirac, P.A.M. 1953. “The Lorentz Transformation and Absolute Time.” *Physica* 19 (1—12): 888–96. [https://doi.org/10.1016/S0031-8914\(53\)80099-6](https://doi.org/10.1016/S0031-8914(53)80099-6).

Feynman, R.P, and F.L Vernon Jr. 1963. “The Theory of a General Quantum System Interacting with a Linear Dissipative System.” *Annals of Physics* 24: 118–73. [https://doi.org/10.1016/0003-4916\(63\)90068-X](https://doi.org/10.1016/0003-4916(63)90068-X).