

Biostatistics waiver statement

Our statistical data are expressed as the means \pm standard deviations (SD) and performed using one-way analysis of variance (ANOVA). The statistical analyses were based on a previous study conducted by Norazalina et al. (2010). In a study reported by Norazalina et al. (2010), the data were analyzed using one-way ANOVA to compare the differences between three or more means. When the result from ANOVA analysis was significant, the differences between the negative control group, the AOM-alone group, and the treatment groups were analyzed by the Tukey's test. Since our data was normally distributed, thus normal group, AOM-alone group, and brewers' rice-fed groups were analyzed using the ANOVA followed by Tukey's test.

Reference

Norazalina S, Norhaizan ME, Hairuszah I, Norashareena MS. Anticarcinogenic efficacy of phytic acid extracted from rice bran on azoxymethane-induced colon carcinogenesis in rats. *Exp Toxicol Pathol* 2010; 62: 259-268 [PMID: 19464858 DOI: 10.1016/j.etp.2009.04.002]

Signature



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