

### **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**

A handwritten signature in blue ink, appearing to read 'Norhaizan', is written over a horizontal line.

(NORHAIZAN MOHD ESA)