

TABLE S3. Detailed statistical analyses related to the data presented in Figure 3. Values are means \pm standard error ($n = 3$). Means followed by the same letter (a, b, c) are not significantly different from each other basing on the parametric analysis of variance and *post hoc* LSD test ($p < 0.05$).

MH Type 1	84.00 \pm 1.00 a
MH Type 2	4.00 \pm 0.58 b
MH Type 3	5.00 \pm 0.58 b
MH Type 4	5.00 \pm 1.15 b
MH Type 5	1.00 \pm 0.58 c

X-ray Type 1	84.00 \pm 1.45 a
X-ray Type 2	6.00 \pm 1.15 b
X-ray Type 3	4.00 \pm 0.58 b
X-ray Type 4	6.00 \pm 0.58 b
X-ray Type 5	0.00 \pm 0.00 c