

Table 3 Comparing sex ratio, fecundity, fertility of *C. carnea* on diets

Diets	Sex ratio(F:M)	Fecundity(egg/female/day) \pm SE	Fertility rate (fertile egg/day) (%)
<i>A. kuehniella</i> egg	1.08 ^{ns}	13.17 \pm 0.31 ^b	0.92
Artificial diet	0.92 ^{ns}	5.76 \pm 0.24 ^c	0.63
Semi artificial diet	1.27 ^{ns}	15.67 \pm 0.32 ^a	0.81

Note: Different letters in column indicate values have significant difference (ANOVA. Tukey's HSD post hoc test, $p = 0.01$) (*ns* = non-significant difference at level 0.01)