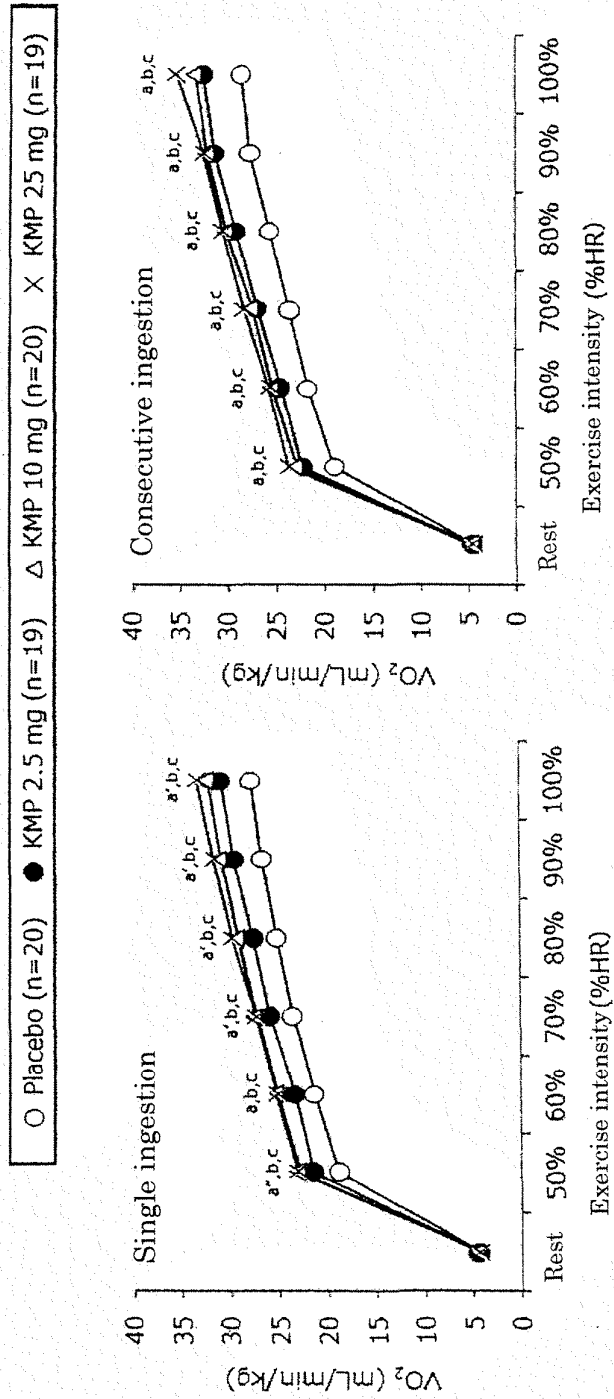


DRAWINGS

Fig.1



Differences at all intensities were analyzed by two-way repeated measures ANOVA with Tukey-corrected post hoc tests.

KMP 2.5 mg: * $p < 0.01$, * $p < 0.001$, * $p < 0.0001$ vs Placebo; KMP 10 mg: * $p < 0.0001$ vs Placebo, * $p < 0.0001$ vs Placebo

Fig. 2

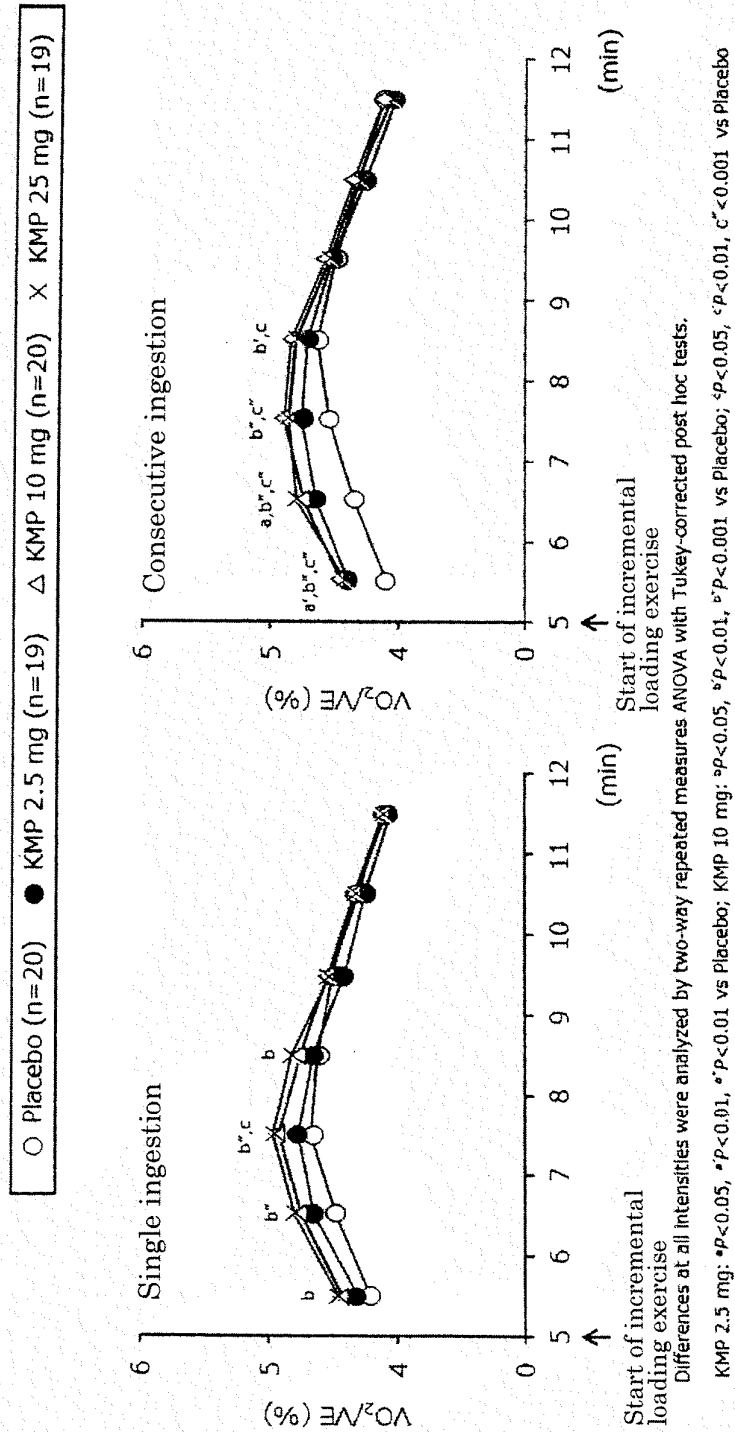
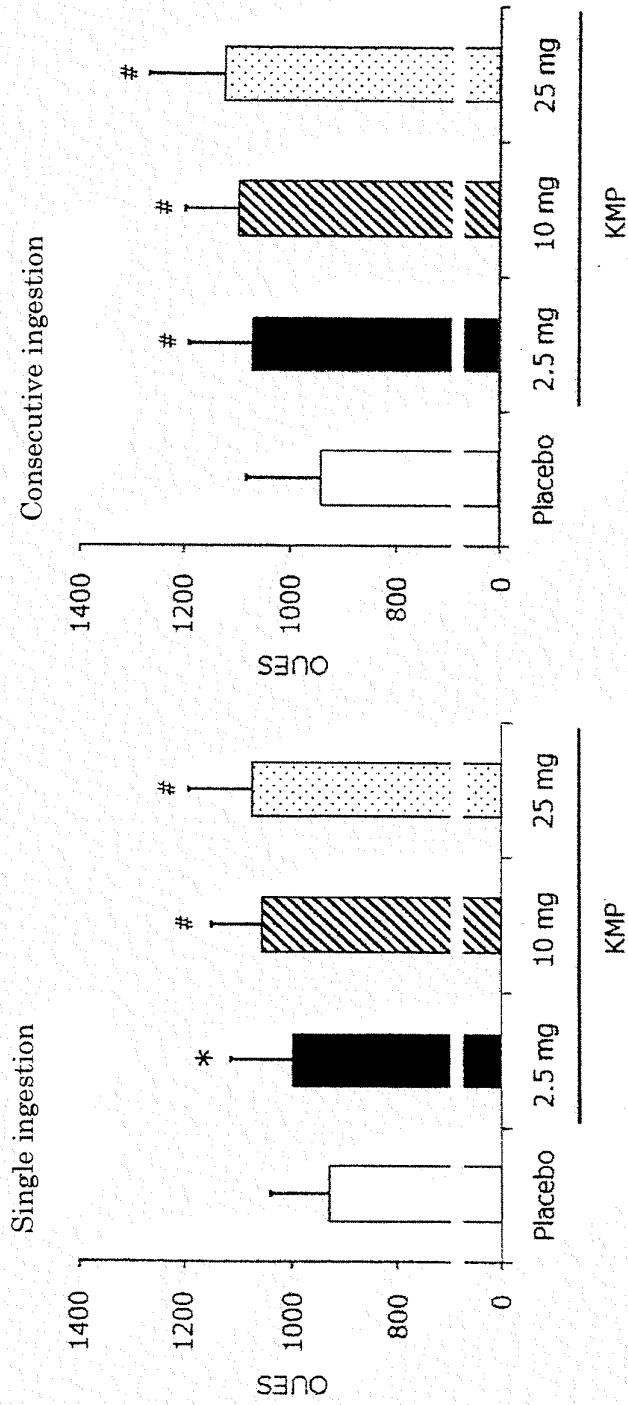
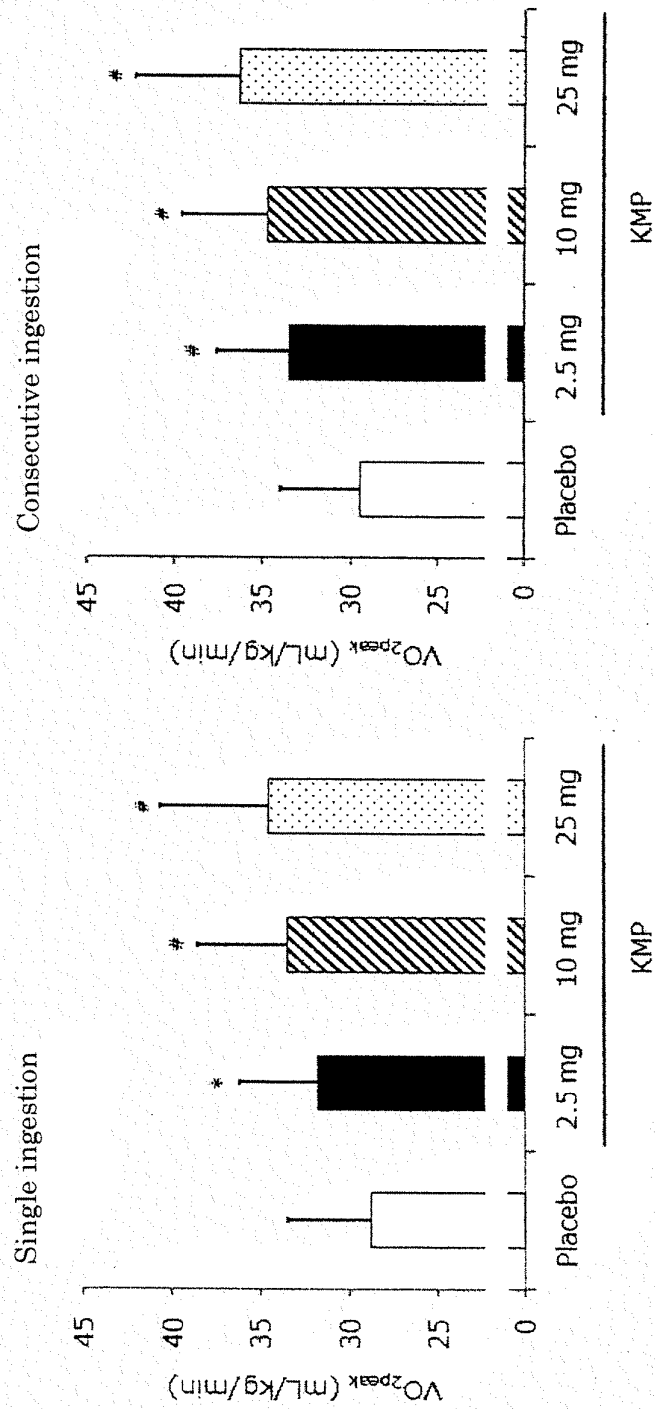


Fig. 3



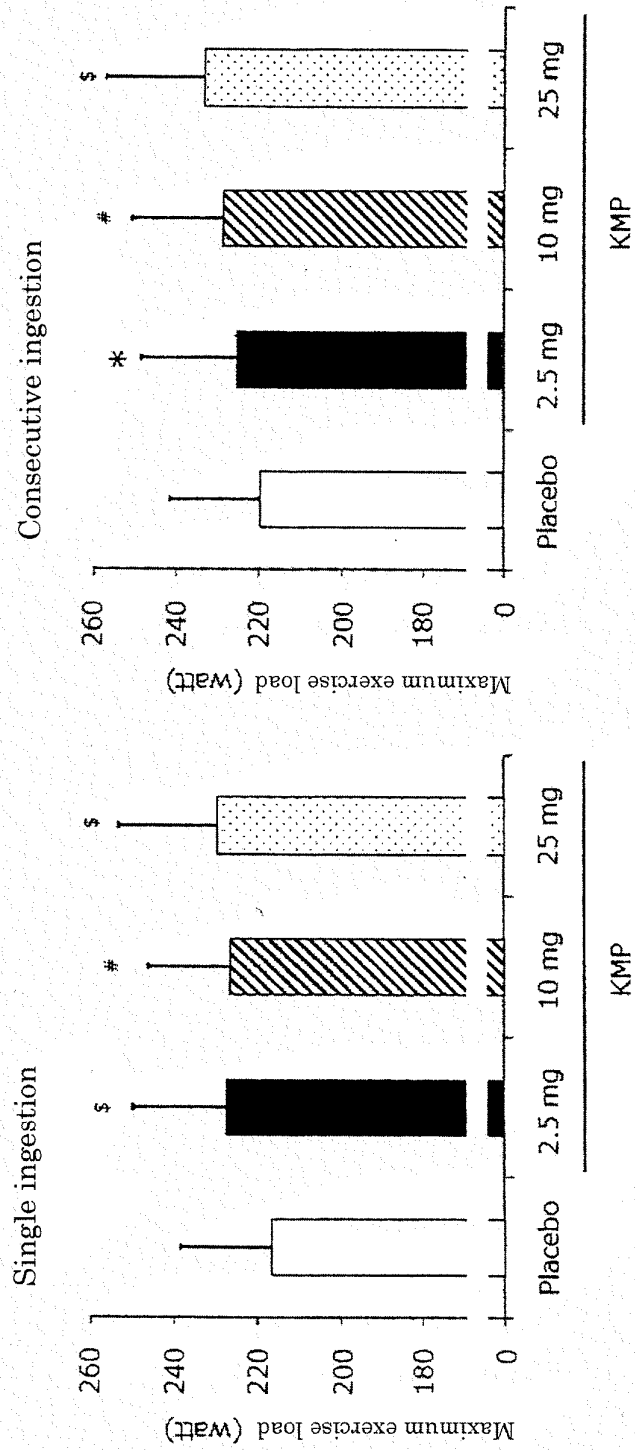
Differences at all intensities were analyzed by two-way repeated measures ANOVA with Tukey-corrected post hoc tests. * $P < 0.05$, # $P < 0.0001$ vs Placebo

Fig. 4



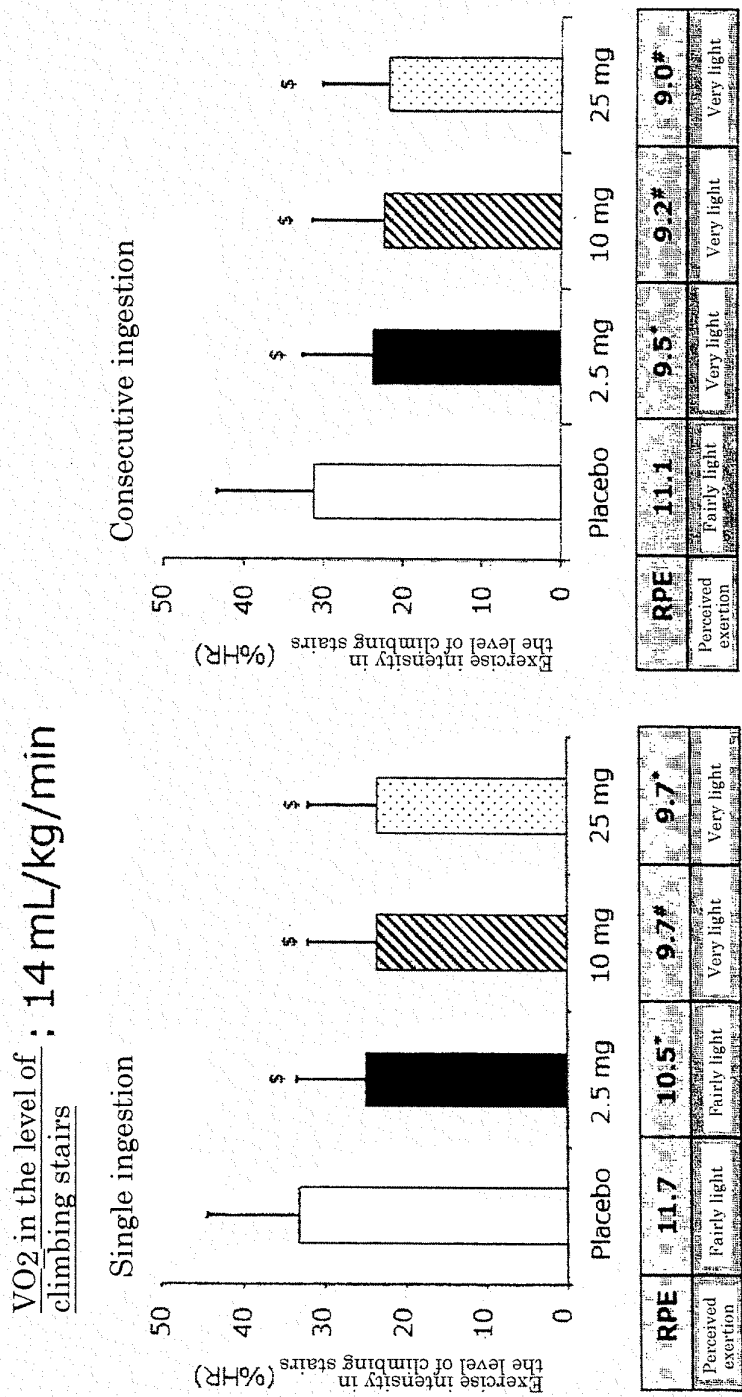
Differences at all intensities were analyzed by two-way repeated measures ANOVA with Tukey-corrected post hoc tests. * $p < 0.0001$, # $p < 0.001$ vs Placebo

Fig. 5



Differences at all intensities were analyzed by two-way repeated measures ANOVA with Tukey-corrected post hoc tests. * $P < 0.005$, # $P < 0.001$, \$ $P < 0.0001$ vs Placebo

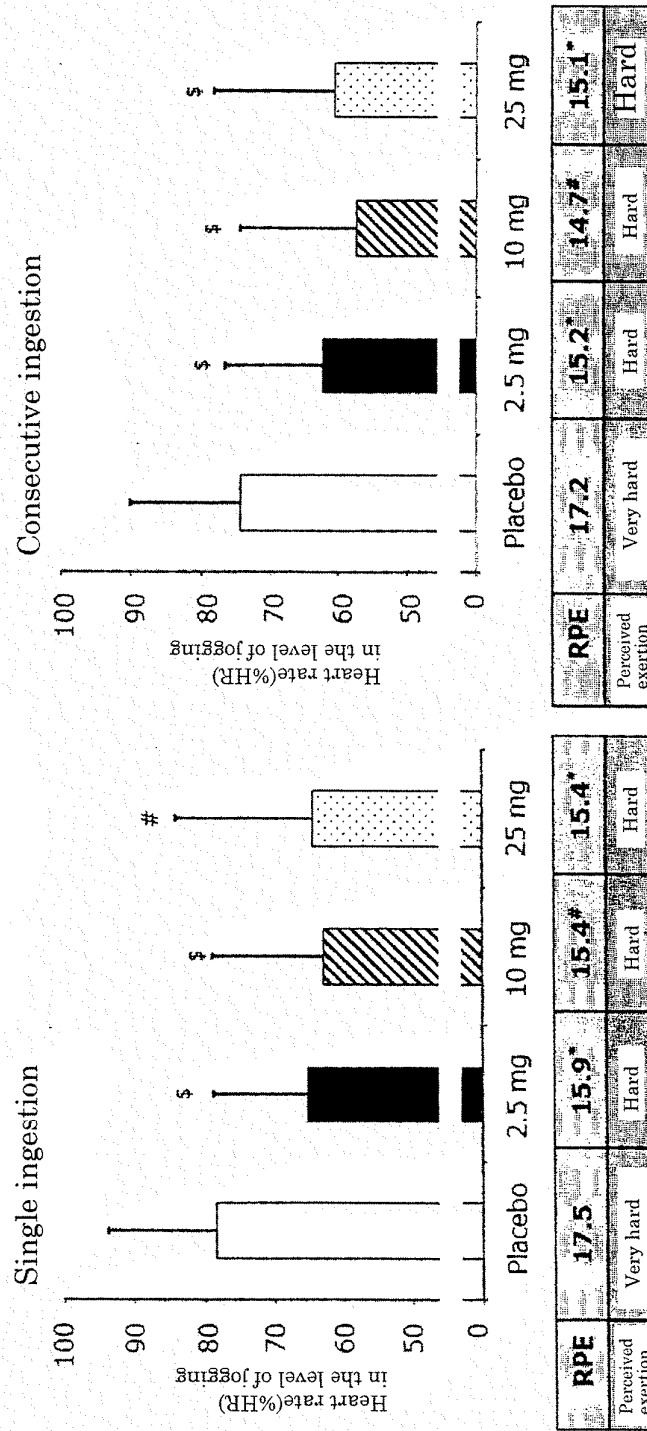
Fig.6-1



Differences at all intensities were analyzed by two-way repeated measures ANOVA with Tukey-corrected post hoc tests.
* $p < 0.01$, * $p < 0.001$, * $p < 0.0001$ vs Placebo

Fig. 6-2

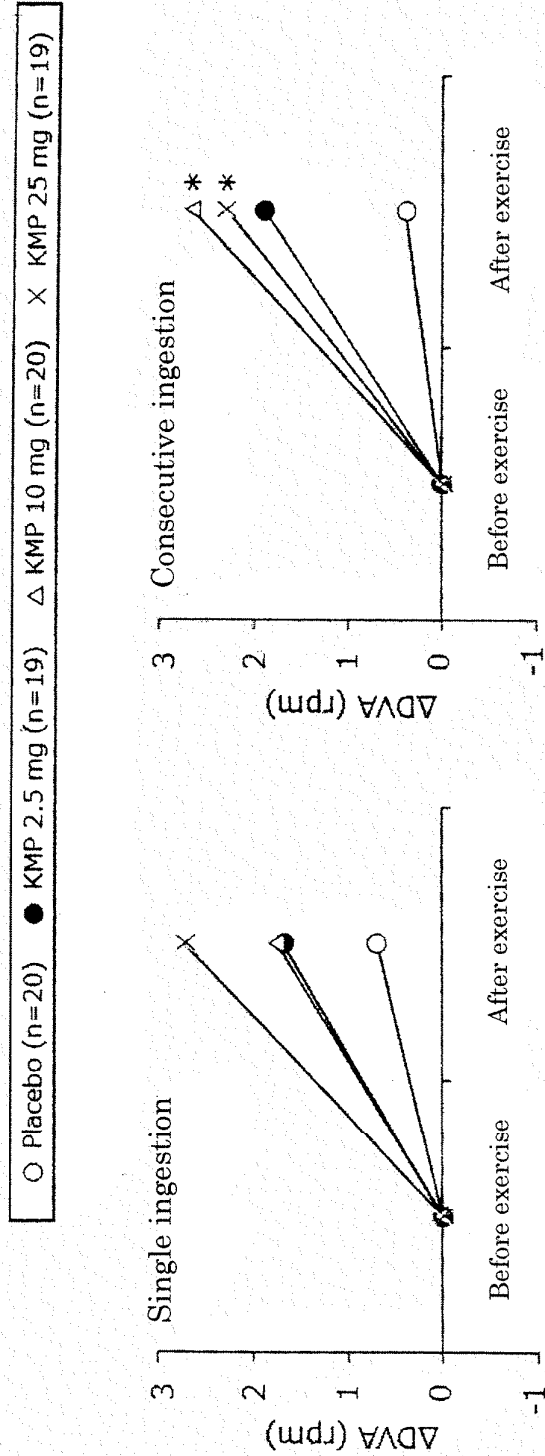
VO_2 in the level of jogging : 24.5 mL/kg/min



Differences at all intensities were analyzed by two-way repeated measures ANOVA with Tukey-corrected post hoc tests.

* $p < 0.05$, * $p < 0.001$, $^{\#}p < 0.0001$ vs Placebo

Fig. 7



Differences at all intensities were analyzed by two-way repeated measures ANOVA with Tukey-corrected post hoc tests. *p < 0.01 vs Placebo

Fig.8

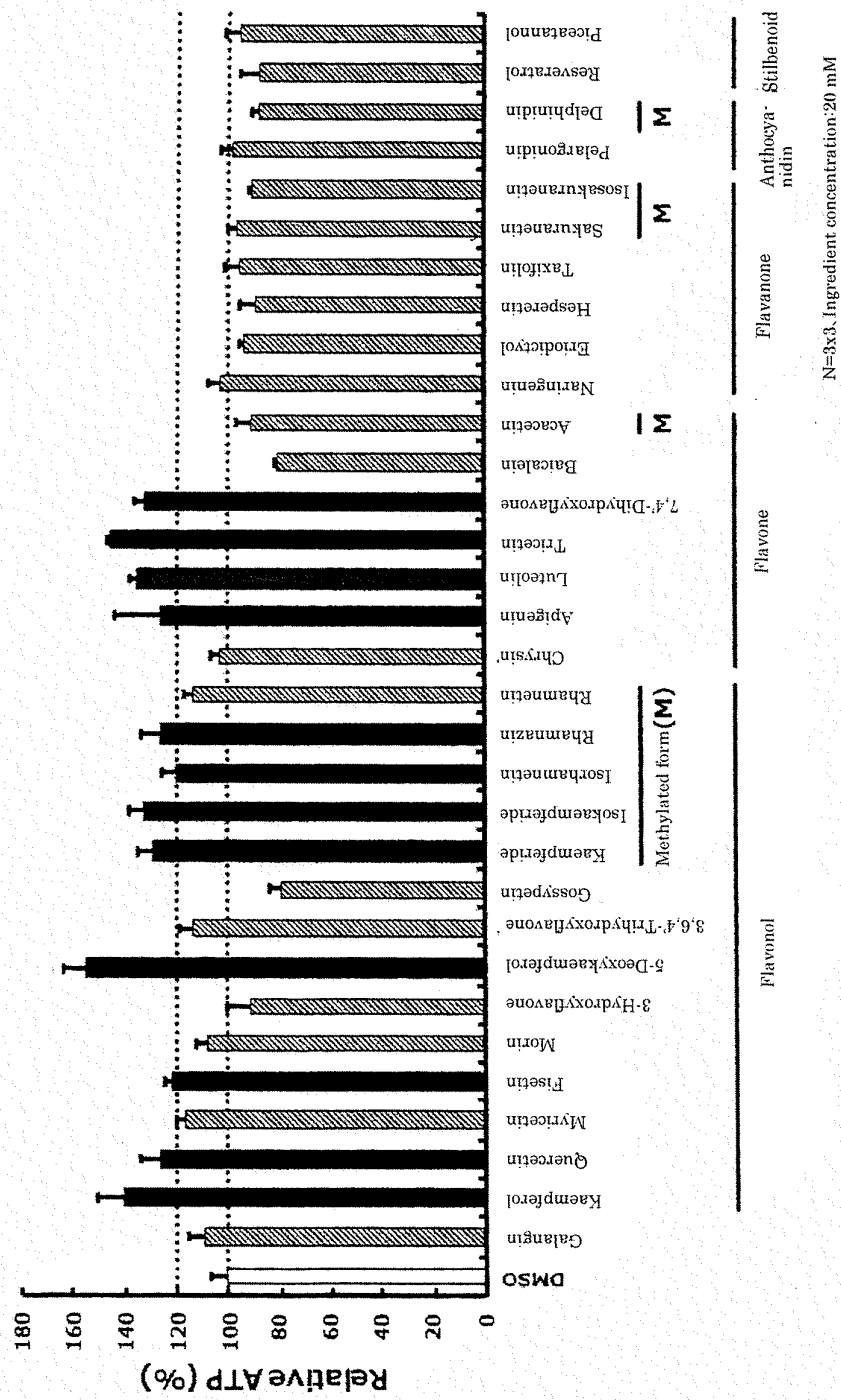


Fig. 9-1

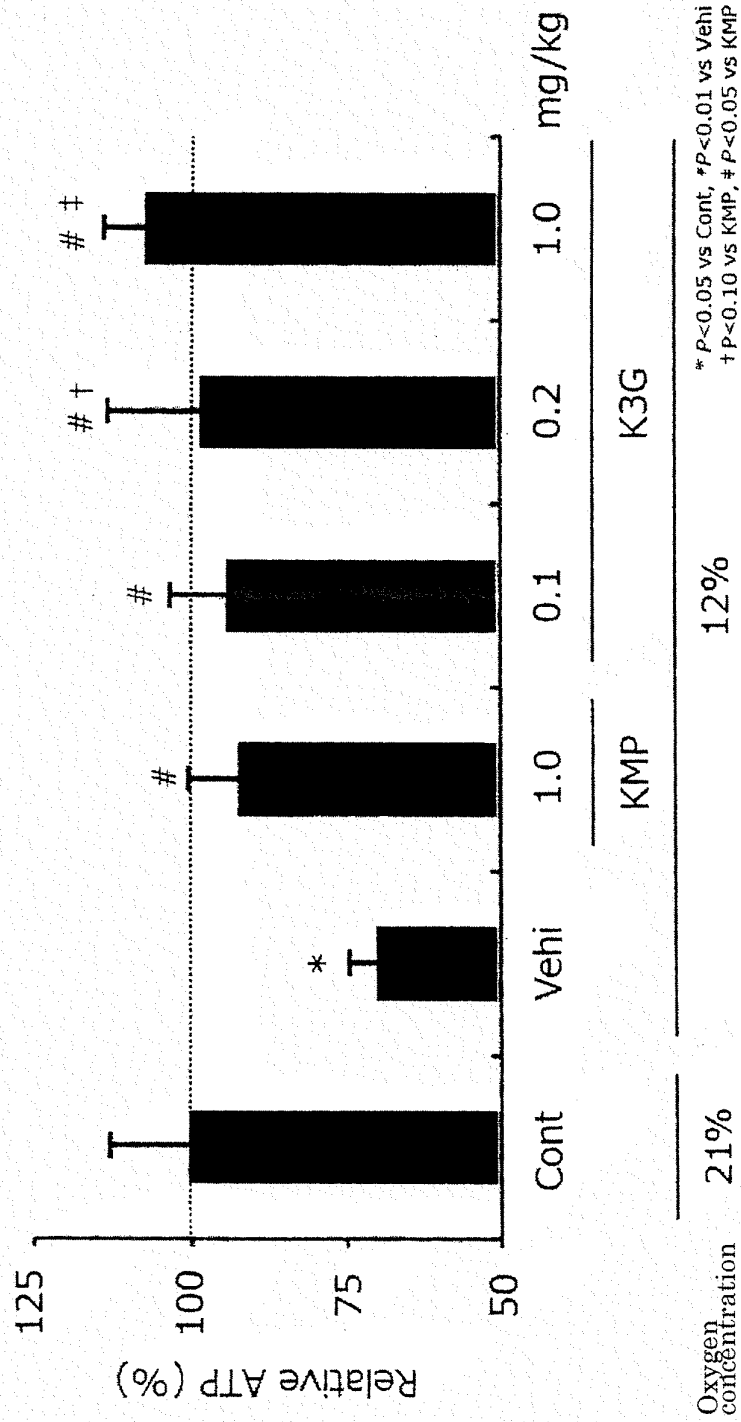


Fig. 9-2

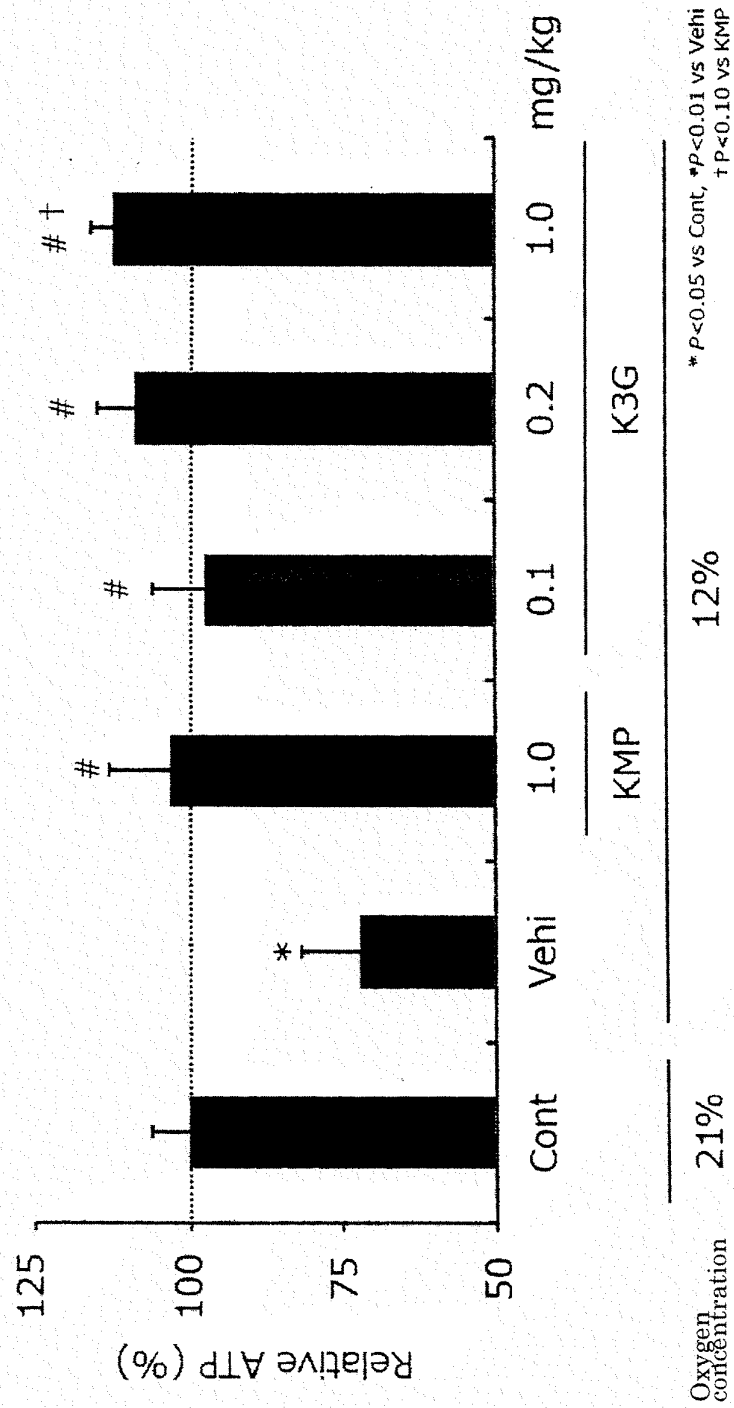


Fig.10

