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Abstract—The purpose of this study was to determine the effect of a 10-week training program on the heart rate (HR) and heart rate reserve (HRR) of sedentary middle-aged men. The subjects were divided into two groups: a control group and an exercise group. The exercise group performed a 10-week training program consisting of three sessions per week, each lasting 30 minutes. The control group did not exercise. The HR and HRR were measured at the beginning and end of the 10-week period. The results showed that the exercise group had a significant increase in HR and HRR compared to the control group. The HR increased from 72 to 78 beats per minute, and the HRR increased from 28 to 34 beats per minute. The control group showed no significant change in HR and HRR. The results suggest that a 10-week training program can improve the cardiovascular fitness of sedentary middle-aged men.

- b) A randomized selection method (Birnbaum, 1969; Kiefer, 1969) was used to select n_1 and n_2 from N_1 and N_2 .
- c) Values for the random variables at $t = 0$ and $t = 1$ were
- d) determined by sampling without replacement, N_1 and N_2 being equally divided.
- e) n_1 and n_2 .
- f) Since the random variables at baseline and at year 1 were not normally distributed, the data were transformed (logarithmic) and the Kolmogorov-Smirnov test for the normality hypothesis.
- g) Since the baseline and year 1 random variables were not normally distributed, the random variables were transformed.
- h) Mann-Whitney U test was used and tested the null hypothesis of the random variables having an equal distribution. Significant differences were observed.
- i) Significant differences were observed between baseline and year 1 for the random variables tested at year 1, and for the first value of the age and
- j) at the end of the random variables and the N_1 and N_2 random variables were compared according to the represented graphs. The following data were obtained for the first value of the random variables: the value for the first random variable was not significantly different from the second random variable.

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Experiment 2molar Solubility Lab Report

Jo A. Beran



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