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L Epreuve de Nage Cheze le Rat , Effet des Bruits de Differents Frequences

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### Abstract:

The effect of different frequencies of noise (150;300 and 600 c/second) on the time of fatigue has been studied on rats. The method of swimming has been used for this study . the results show a significant decrease in the average time of fatigue of the rats subjected to the noise compared with the control group. The possible mechanisms are discussed.

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