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"PARAMETERS AFFECTING NOISE INDUCED HEARING LOSS IN INDUSTRY"

D. Parvizpour , P. Meshgi

Abstract:

The paper is based on a study conducted in three different industries on 84.4 on their employees to determine the effect of over all noise intensity, length of employment and rest periods among them. It was found that the mentioned factors have direct effect on the induced hearing loss among the exposed workers. High noise level and long period of employment adversely affect the hearing ability while the breaks taken during daily working hours have prevented the expected defect.

Keywords:

Noise intensity , Industries noise

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