Investigation of the Changes of the Brain Effective Connectivity Network Through Olfactory Training and Rehabilitation in the Patient with Hyposmia Disorder, using Functional Magnetic Resonance Imaging (fMRI)

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Abstract:
The study aimed to investigate the changes in the brain effective connectivity network through olfactory training and rehabilitation in patients with hyposmia disorder, using fMRI. The results indicated significant improvements in the connectivity patterns, suggesting the potential of olfactory training as a rehabilitation strategy for hyposmia patients.