VIDEO GAME THERAPY FOR CHRONIC APHASIA

This interdisciplinary research program aims to bridge the gap between rehabilitation and neuroscience by elucidating a hitherto unknown neural mechanism, i.e., compensatory brain plasticity leading to functional recovery in chronic aphasia therapy with state-of-the-art neuroimaging and video game technology.

ASSOCIATED PUBLICATIONS

PARTICIPATING INSTITUTES/COMPANIES

- Pixel Ventur

GRANTS

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SBR Inc.
NSO Small Business Innovation Research