

CITATION REPORT

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Improving user experience of SSVEP BCI through low amplitude depth and high frequency stimuli design

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| 4 | Recognition of P300 Wave and SSVEP using a Capsule Neural Network. 2022, | | 0 |
| 3 | Optimizing Stimulus Frequency Ranges for Building a High-Rate High Frequency SSVEP-BCI. 2023, 31, 1277-1286 | | 0 |
| 2 | A new grid stimulus with subtle flicker perception for user-friendly SSVEP-based BCIs. 2023, 20, 026010 | | 0 |
| 1 | On the Effect of Size and Contrast of the SSVEP Visual Stimulations on Classification Accuracy and User-Friendliness in Virtual Reality. 2023, | | 0 |