

Progress in the brainâ€™computer interface: an interview

National Science Review

7, 480-483

DOI: [10.1093/nsr/nwz152](https://doi.org/10.1093/nsr/nwz152)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Ultra-Robust Flexible Electronics by Laser-Driven Polymer-Nanomaterials Integration. Advanced Functional Materials, 2021, 31, 2008818.	14.9	49
2	A Step Closer to Mind Control for Everyday Life. IEEE Pulse, 2021, 12, 16-18.	0.3	0
3	On the Needs of Artificial Intelligence Technical Regulation in the Man-machine Symbiosis Society. IFAC-PapersOnLine, 2020, 53, 491-494.	0.9	1
4	Research on Attention Classification Based on Long Short-term Memory Network. , 2020, , .		1
5	Neurotechnology and international security. Politics and the Life Sciences, 2023, 42, 81-103.	0.7	3
6	Progress in the development of a fully implantable brain-computer interface: the potential of sensing-enabled neurostimulators. National Science Review, 2022, 9, .	9.5	5
7	A quantitative analysis of training effects for the touch screen-based flashcard game attention training. , 2023, , .		0
8	Review on brain-computer interface technologies in healthcare. Biophysical Reviews, 2023, 15, 1351-1358.	3.2	2
9	Brain Computer Interface in Neurology: The Future of Neurorestoration, the Possibilities and Perils. A Narrative Review. IFMBE Proceedings, 2024, , 19-34.	0.3	0