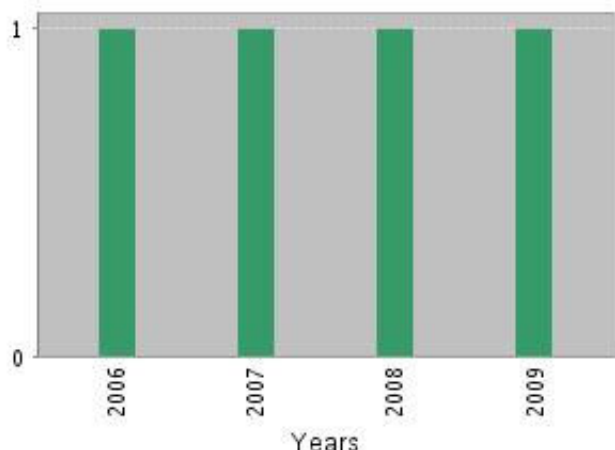
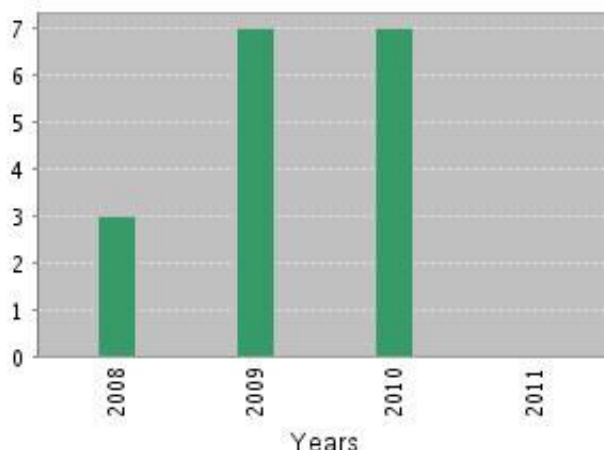


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1. Author(s): Phothisonothai, M; Nakagawa, M Title: Fractal-Based EEG data analysis of body parts movement imagery tasks Source: JOURNAL OF PHYSIOLOGICAL SCIENCES, 57 (4): 217-226 AUG 2007 ISSN: 1880-6546	0	1	5	2	0	8	2.00
2. Author(s): Phothisonothai, M; Nakagawa, M Title: EEG-based classification of motor imagery tasks using fractal dimension and neural network for brain-computer interface Source: IEICE TRANSACTIONS ON INFORMATION AND SYSTEMS, E91D (1): 44-53 JAN 2008 ISSN: 0916-8532		0	2	5	0	7	2.33
3. Author(s): Phothisonothai, M; Nakagawa, M Title: EEG-based classification of new imagery tasks using three-layer feedforward neural network classifier for brain-computer interface Source: JOURNAL OF THE PHYSICAL SOCIETY OF JAPAN, 75 (10): Art. No. 104801 OCT 2006 ISSN: 0031-9015	0	2	0	0	0	2	0.40
4. Author(s): Phothisonothai, M; Nakagawa, M Title: A CLASSIFICATION METHOD OF DIFFERENT			0	0	0	0	0.00

MOTOR IMAGERY TASKS BASED ON FRACTAL
FEATURES FOR BRAIN-MACHINE INTERFACE

Source: JOURNAL OF INTEGRATIVE
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