岡山大学
OKAYAMA UNIVERSITY

Welcome to ARPACS Project

A Reference Paper Collection System - Open Access-based Journal API

Open Access Paper Retrieval

Choose the API:

- ○ Semantic Scholar API
- ○ DOAJ API
- ○ PubMed API
- ◉ Multiple API Integration

Enter your query:

Simultaneous Movement EMG using Deep Learning

Enter up to 10 keywords for refining search:

Enter keywords:

Simultaneous, EMG, Movement, Deep Learning, Feature Extraction × Press enter to add more

Search

Searching for 'Simultaneous Movement EMG using Deep Learning' with keywords: ['Simultaneous, EMG, Movement, Deep Learning, Feature Extraction']

Fetching data from multiple APIs...

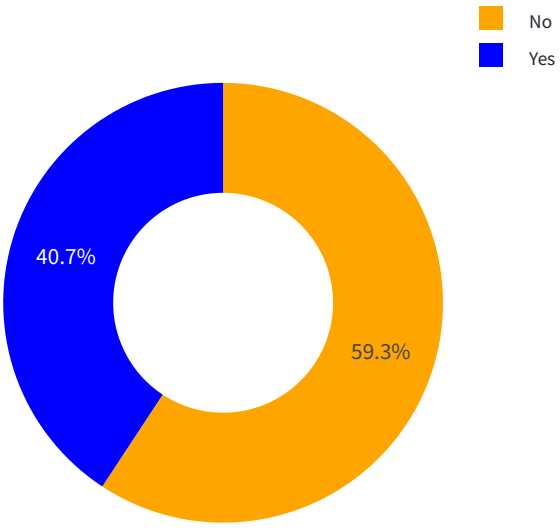
Data fetched in 21.76 seconds!

	Paper Id	Title
9	38276352	Ensemble Learning Method For The Continuous Decoding Of
14	37980798	Contranet: A Hybrid Network For Improving The Classificatio
3	c56f3ded9409d52089ae88c1ddf88e4246ca55c1	Emg-Based Estimation Of Limb Movement Using Deep Learn
12	40644172	Simultaneous Recognition Of Locomotion Mode, Phase, And
25	40511365	Simultaneous Estimation Of Hand Configurations And Finger
4	c5a45f70c0d2b0ac8484da16647e514fb0459c8a	Discrimination Of Finger Movements By Magnetomyography
21	40190045	Hybrid Electromagnetic-Triboelectric Hip Energy Harvester F
15	33326941	Long Exposure Convolutional Memory Network For Accurate
23	30827864	Decoding Voluntary Movements And Postural Tremor Based
6	7434b93422b201cd52977b1f7a56be379a3f151f	Diagnostics And Biofeedback Training Of Motor Activity Base

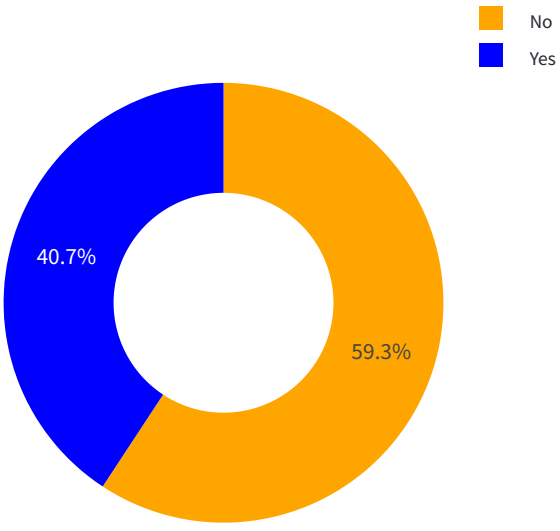
— Page 1 of 1 +

Performance Metrics

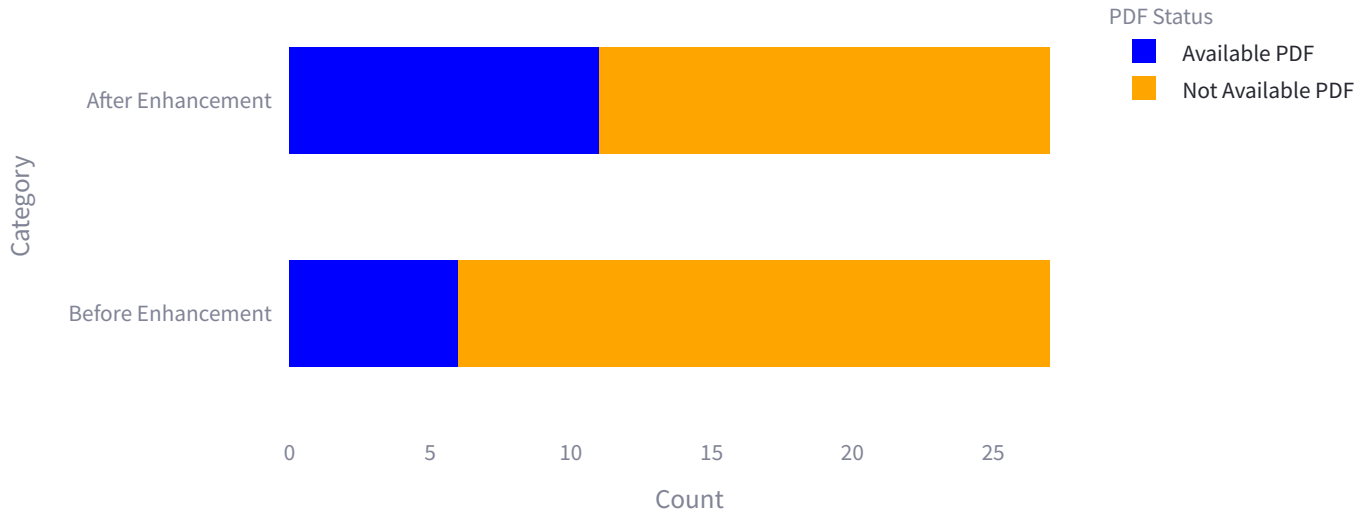
Open Access Availability



PDF Availability



PDF Availability Before and After Enhancement



Available PDF Files Before Enhancement: 6 paper(s)

Available PDF Files After Enhancement: 11 paper(s)

Successfully Collected: 27 paper(s)

Execution Time: 21.76 seconds

Initial Memory Usage: 4097.04 MB

Final Memory Usage: 4359.89 MB

Memory Used: 262.85 MB

CPU Usage: 50.50% of 16 logical processors available (8.08 cores)

Download data as CSV

Developed by テルスナ・マウラナ・ファルディン