

Marcin Piotr Dornowski

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Education

2000 University of Physical Education in Poland, Gdansk, physical education field
2012 University of Physical Education and Sport in Poland, Gdansk, Postgraduate Study in Sport Psychology
2012 PhD degree in Physical Education (University of Physical Education, Poland, Wroclaw)
2019 Habilitation in Medicine and Health Sciences field, Physical Education field (University of Physical Education and Sport in Poland, Gdansk)
2019 Harvard Medical School and Zurich University - Postgraduate Study „Clinical Trials Investigation Program”

Professional Experience

2000 – 2012 science-didactic employee, assistant at University of Physical Education in Poland, Gdansk
2006 – 2012 physical education teacher, nominated level
2012 - 2019 science-didactic employee, assistant professor at University of Physical Education in Poland, Gdansk
2012 scientific internship Ukrainian Science Academy, Physiological Institute
2016-2017 physiotherapist /biological recovery coach in Polish National Team in Rhythmic Gymnastic
2019 science-didactic employee, professor at University of Physical Education in Poland, Gdansk

Performed functions

2012-2016 Vice-Dean in Physical Education Faculty at University of Physical Education and Sport in Poland, Gdansk for Extramural Studies
2016-2019 Vice-Dean in Physical Education Faculty at University of Physical Education and Sport in Poland, Gdansk for Full-Time Studies
2017-2018 Vice-President of Polish Gymnastic Federation
2017 Chairman of Neuropsychological in Human Motorics Section of Polish Neuropsychology Association
2019 Vice-Dean in Physical Education Faculty at University of Physical Education and Sport in Poland, Gdansk for Sport Field and English
2019 Chair of Theory of Sport Department on Physical Culture Faculty at University of Physical Education and Sport in Poland, Gdansk
2019 Member of working team to health related education in Pomeranian Educational Board
2020 Vice Rector – Student Affairs
2020 Chair of Medical Section in Space Sciences Committee in Polish Academy of Science

Didactic achievements

- Developing plans and programs in study fields: **physical education, sport physiotherapy**
- Conducting classes in: **theory of sport, theory of training process, human motorics, movement education and movement teaching, methods of physical fitness control, kayaking, skiing, camping,**

Scientific achievements

- Scientific researchers conducted in: neurophysiology, (emg), neuropsychology (eeg), biomechanics (inertial system), stress urinary incontinence
- 2017 Copernicus Prize of Polish Neuropsychology Association, awarded for outstanding contribution in neuropsychology
- Publications 61
- Punctuation IF 31,045
- H – Index 8

Additional achievements, courses

2007 massage technician
2007 alpine skiing instructor

Languages

- English proficient, certificate EDI CEF

Hobby

- Dance
- Film