


Curriculum Vitae

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|-------------------------------|---|--|---------------|---|---|
| Personal Information | Name | Maria Stojkow | Gender | F |  |
| | Academic Title | PhD | | | |
| | College | AGH University of Science and Technology | | | |
| | Discipline | sociology | | | |
| | Email | stojkoff@gmail.com | | | |
| | Mail Add. | Przewóz 40/74 30-716 Kraków Poland | | | |
| Educational Background | <p>1997-2000 - Journalism at the Faculty of Social Communication, Jagiellonian University</p> <p>1997-2002 - Sociology at the Faculty of Philosophy, Jagiellonian University</p> <p>2002-2004 - Near and Far East Studies at the Faculty of International Studies, Jagiellonian University</p> <p>2011 Faculty of Philosophy, Jagiellonian University; Doctoral dissertation: "The influence of culture on Arab small business companies in the example of Damascus".</p> | | | | |
| Working Experience | Assistant professor at the AGH University of Science and Technology | | | | |
| Research Interests | Social networks, minorities, disabilities studies, application of VR | | | | |
| Major Publications* | <p><i>Achieving and maintaining important roles in social media</i>, Anna ZYGMUNT, Jarosław KOŹLAK, Bogdan GLIWA, Maria STOJKOW, Dorota ŻUCHOWSKA-SKIBA, Yves Demazeau, <i>Information Processing & Management</i>; 2020 vol. 57 iss. 3 art. no. 102223</p> <p><i>Gain and loss of esteem, direct reciprocity and Heider balance</i>, Forough Hassanibesheli, Leila Hedayatifar, Przemysław GAWROŃSKI, Maria STOJKOW, Dorota ŻUCHOWSKA-SKIBA, Krzysztof KUŁAKOWSKI, <i>Physica. A, Statistical Mechanics and its Applications</i>, 2017 vol. 468</p> <p><i>Heider balance, prejudices and size effect</i>, K. KUŁAKOWSKI, M. STOJKOW,</p> | | | | |

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| | D. ŻUCHOWSKA-SKIBA, <i>Journal of Mathematical Sociology</i> |
| Research Projects* | <i>"People with disabilities and disabilities in new media", in the project "From a comprehensive diagnosis of the situation of people with disabilities in Poland to the new model of social policy towards disability".</i> |
| Professional Membership | none |
| Potential Research Projects** | <i>Application of VR in educational projects. Using VR to solve significant social problems (e.g. aging). The use of VR in pro-health and rehabilitation activities. The use of information and media technologies in everyday life in the age of a pandemic.</i> |

* Please list achievements of recent 5 years

** This CV is intended to match Chinese and Polish Scientists within SPUC member universities, and Potential Research Projects is intended to apply for Sino-Polish or EU scientific cooperation projects.