

## Komunikacja naukowa – przykłady serwisów dedykowanych komunikacji naukowej i zasobów cyfrowych prezentujących dorobek naukowy

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W przygotowanym materiale zaprezentowano informacje z poziomu serwisów informacyjnych: **ResearchGate**, **Academia.edu** i z poziomu wydawców, jako przykłady: **IEEE** (platforma IEEE Xplore), **Springer Nature** (platforma: Springer Nature).

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August 2025 · Materials

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### Information

Address Łódź, Poland

Website <https://www.ciop.pl/>

Poniżej przykład profilu w ReserchGate dostępnego bez logowania do serwisu\_Magdalena Młynarczyk (CIOP-PIB):

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**Magdalena Młynarczyk**  
Ph.D. (Eng.) D.Sc. · Head of Laboratory of Thermal Load at Central Institute for Labour Protection

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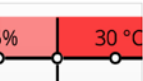
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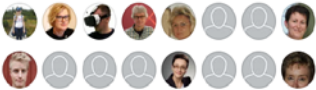

**Current position**  
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**Magdalena Młynarczyk's Lab**

#### Co-authors

**Top co-authors**  
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 **Maciej Zawadzki**  
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**Magdalena Młynarczyk**  
Ph.D. (Eng.) D.Sc. · Head of Laboratory of Thermal Load at Central Institute for Labour Protection  
Poland  
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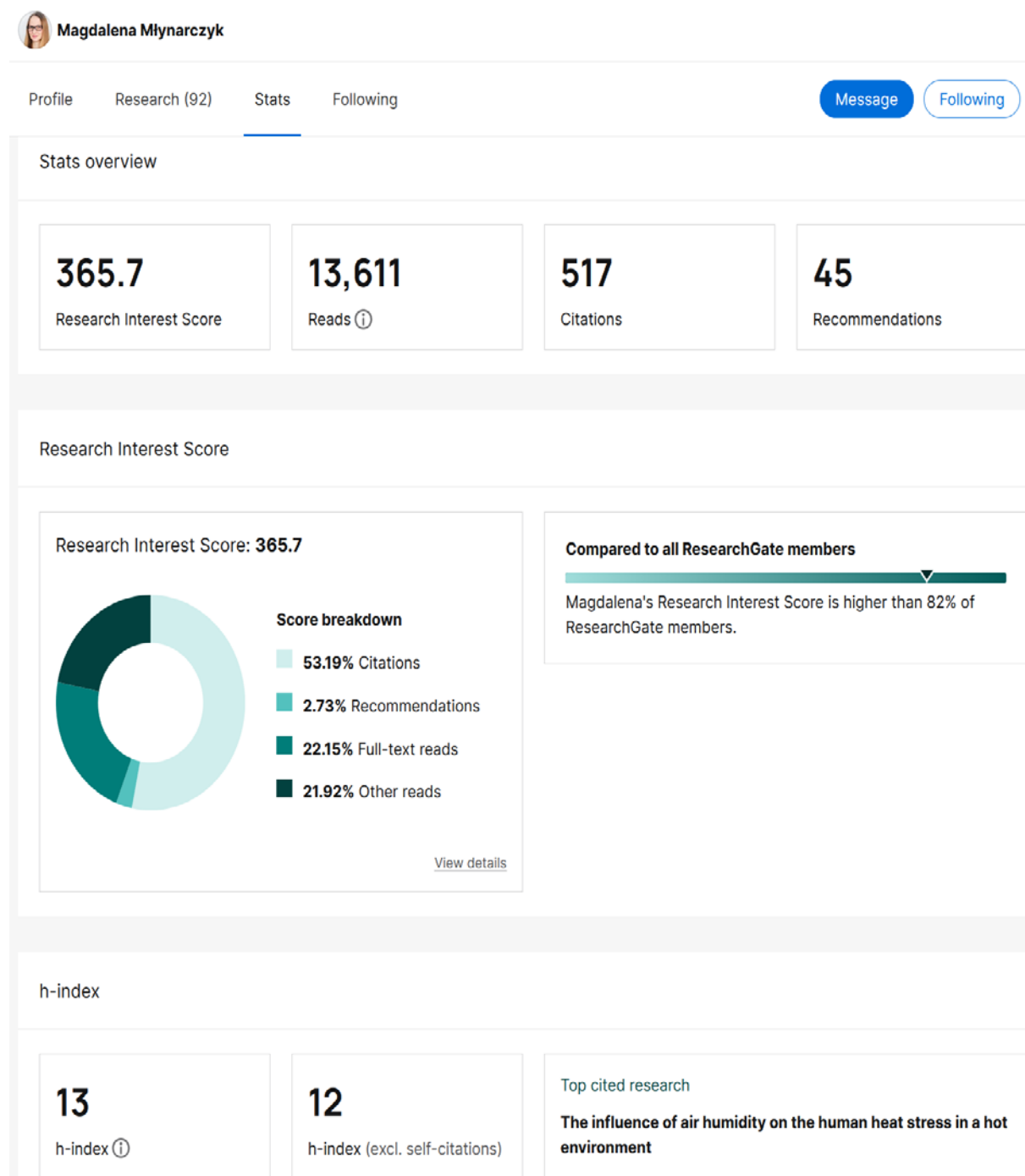
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November 2019 · [International journal of occupational...](#) 27(4):1-21  
DOI: [10.1080/10803548.2019.1699728](#)  
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#### Abstract and figures

The article aims to present the physical adaptation capabilities of a human, seen as a response to extreme hot and dry and hot and humid conditions. Adaptation capabilities are expressed as safe exposure time in two variants: at rest and during physical activity. The study shows the results of calculations of the variability over time of core temperature and skin temperature as well as heat balance. Calculations were made according to Standard No. EN ISO 7933:2005 on the basis of assumed and actual meteorological data. The results of the calculations show that in the conditions a hot but dry environment enables a human (although to a limited extent) to stay and perform low physical activity, provided access to drinking water is ensured. In contrast, a hot but humid environment causes more serious problems, due to the inability to reduce skin temperature by evaporation of sweat from the skin surface.

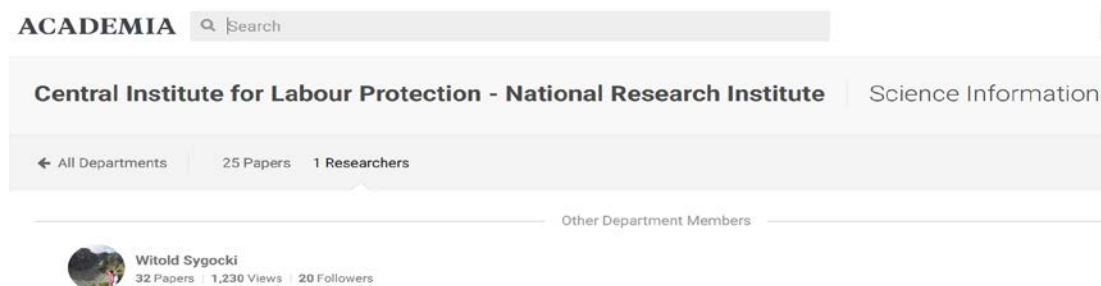


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| Country                                                                                                       | 30-Day Views | All-Time Views |
|---------------------------------------------------------------------------------------------------------------|--------------|----------------|
|  > Poland                    | 3            | 661            |
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|  United States of America    | 1            | 195            |
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|  Zambia                      | 0            | 1              |
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|  Yemen                       | 0            | 2              |
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|  Unknown                     | 0            | 3              |
|  Ukraine                     | 0            | 4              |
|  United Republic of Tanzania | 0            | 4              |
|  Taiwan, Province of China   | 0            | 2              |
|  Turkey                      | 0            | 3              |
|  Tunisia                     | 0            | 5              |
|  Thailand                    | 0            | 4              |
|  Slovakia                    | 0            | 4              |
|  Slovenia                    | 0            | 3              |
|  Sweden                    | 0            | 4              |
|  Saudi Arabia              | 0            | 7              |
|  Russian Federation        | 0            | 9              |
|  Serbia                    | 0            | 2              |
|  Romania                   | 0            | 7              |
|  Qatar                     | 0            | 1              |
|  Portugal                  | 0            | 2              |
|  Pakistan                  | 0            | 1              |
|  New Zealand               | 0            | 6              |
|  Netherlands               | 0            | 1              |

#### Poniżej dane z zakładki Analytics – EXTERNAL LINKS (fragment)

| Page                                                                                               | Referring Site                                                                                          | 30-Day Views | All-Time Views |
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| Z dziejów Instytutu Historii Nauki Polskiej Akademii Nauk. Geneza                                  | <a href="https://scholar.google.com/">https://scholar.google.com/</a>                                   | 1            | 0              |
| Profile                                                                                            | <a href="http://www.searchgol.com/">http://www.searchgol.com/</a>                                       | 0            | 2              |
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[Back to Results](#) | [Next >](#)Publisher: IEEE [Cite This](#) [PDF](#)Witold Sygocki; Ewa Korzeniewska [All Authors](#)**3**  
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Published in: 2019 Applications of Electromagnetics in Modern Engineering and Medicine (PTZE)

Date of Conference: 09-12 June 2019

DOI: 10.23919/PTZE.2019.8781744

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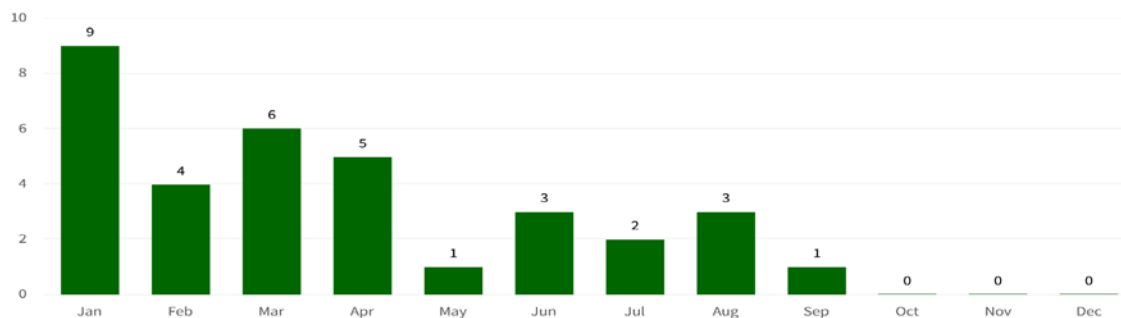
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3. Shivangi Agarwal, Ashish Agrawal, "Assessment of the Impact of Publication Year and Keywords in Research Manuscript Quality Using Fuzzy Inference System", *Proceedings of 6th International Conference on Recent Trends in Computing*, vol.177, pp.75, 2021.  
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Bala, K and Kaur, PD

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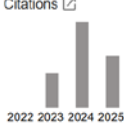
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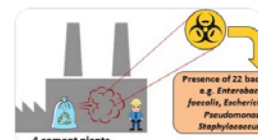
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Górny RL, **Gołofit-Szymczak M**, Cyprowski M, Ławniczek-Wałczyk A, Stobnicka A, Wolska LA.

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Bacterial aerosols in a municipal landfill environment.

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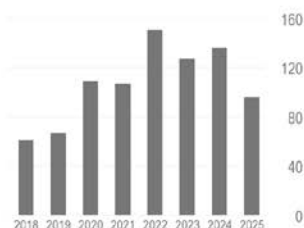


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