Podsumowanie 2015-2018 (WI PP & WMI UAM - Computer Science)

Podsumowanie uwzględnia wszystkie publikacje pracowników WI PP oraz WMI UAM (również nieafiliowane)

Overall research performance (Computer Science, WI PP)

within Computer Science   Year range: 2015 to 2019   Data source: Scopus, up to 30 Nov 2018

Scholarly Output	Researchers	Field-Weighted Citation Impact
492 ▲	130 ▼	1.14

Citation Count	Citations per Publication
1,500	3.0

Overall research performance (Computer Science, WMI UAM)

within Computer Science   Year range: 2015 to 2019   Data source: Scopus, up to 30 Nov 2018

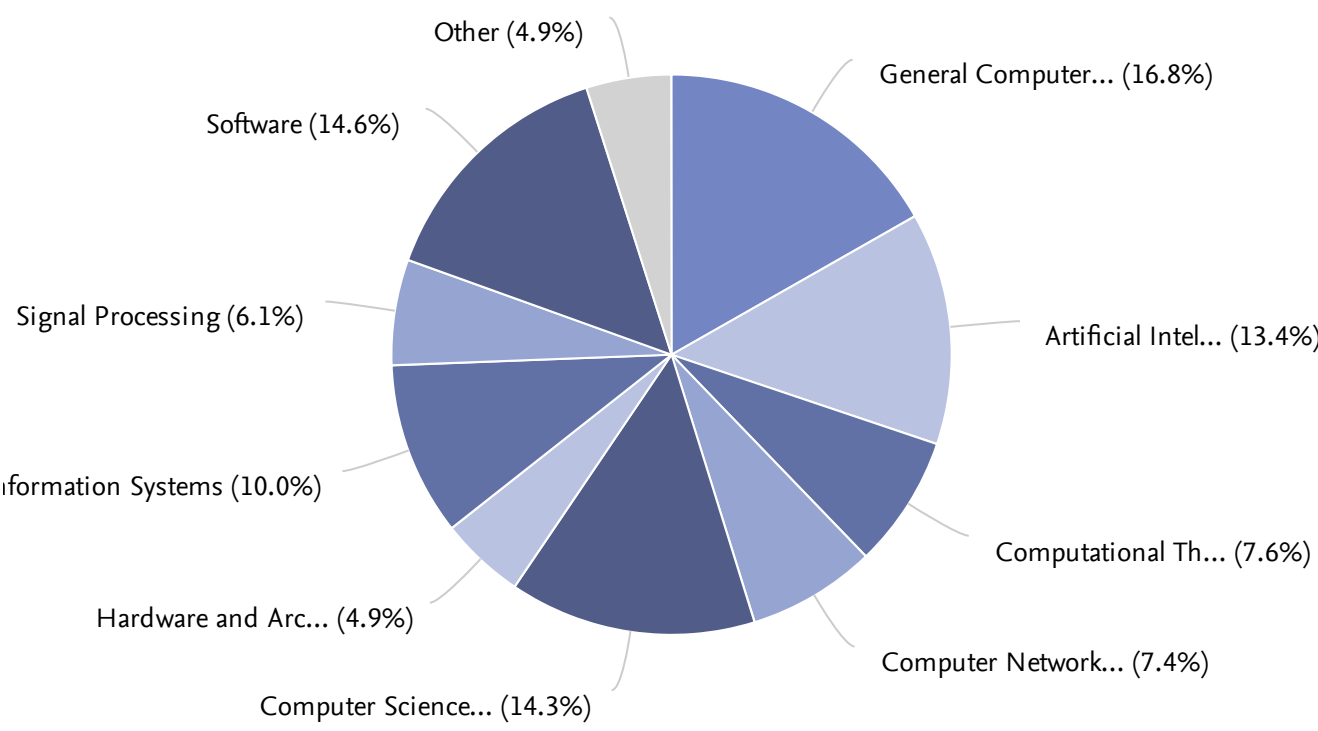| Scholarly Output	Researchers	Field-Weighted Citation Impact
100 ▼	60 ▲	1.11

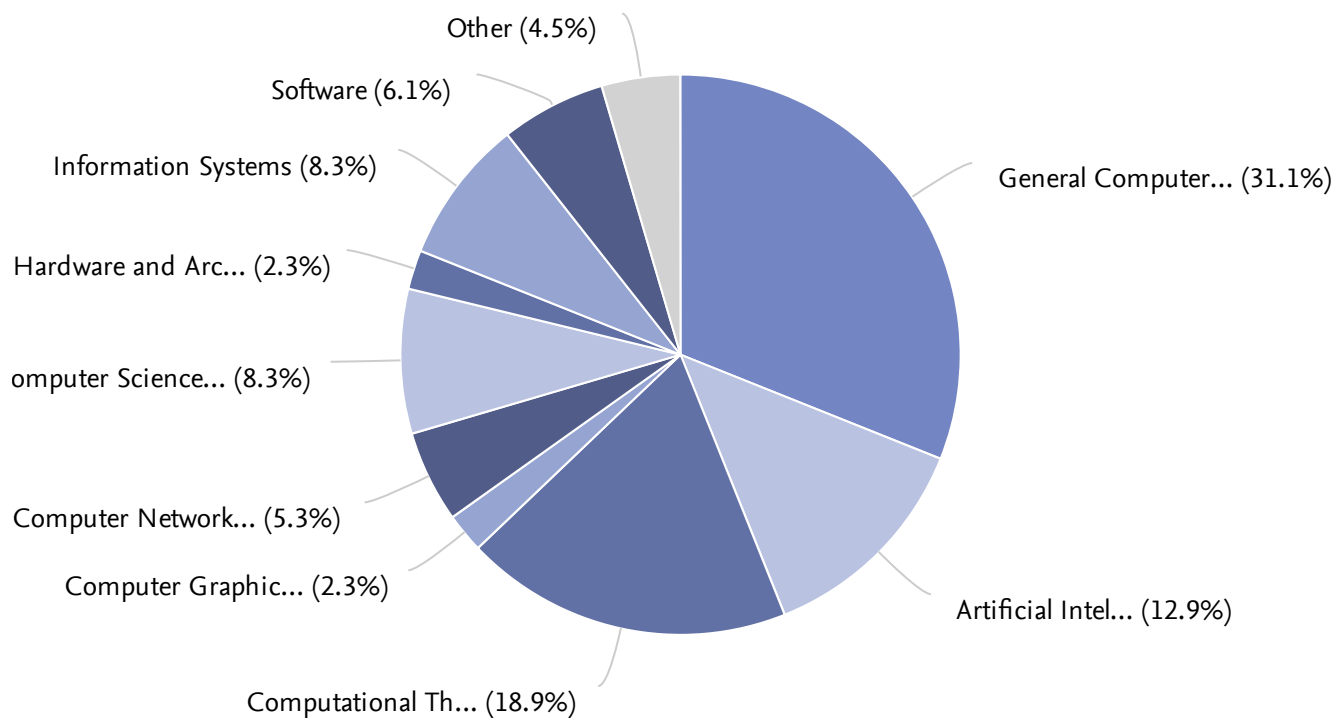| Citation Count	Citations per Publication
215	2.2

Publications by Subject Area (Computer Science, WI PP)

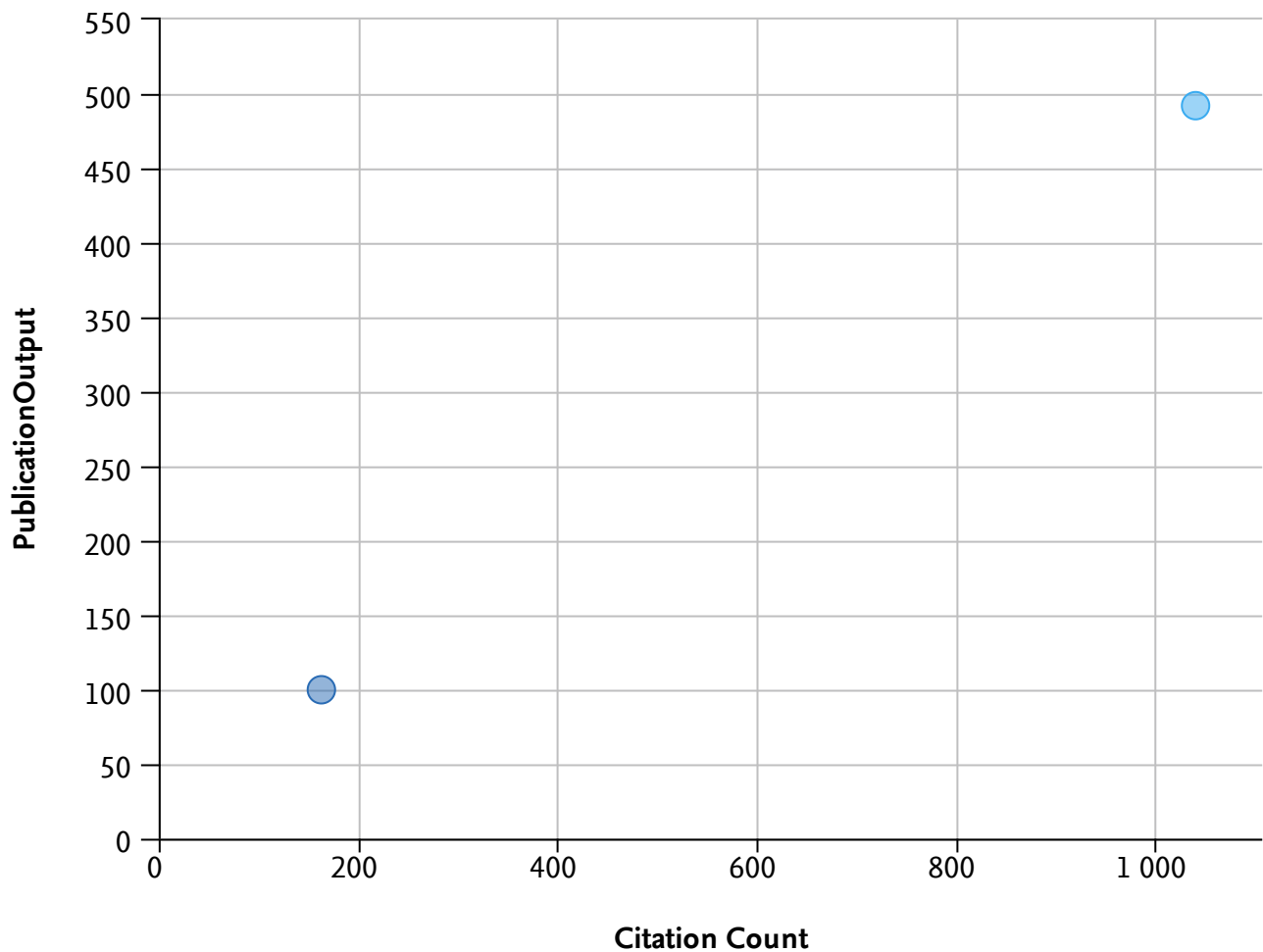within Computer Science   Year range: 2015 to 2019   Data source: Scopus, up to 30 Nov 2018

Other (4.9%)

Software (14.6%)

Signal Processing (6.1%)

Information Systems (10.0%)

Hardware and Arc... (4.9%)

Computer Science... (14.3%)

General Computer... (16.8%)

Artificial Intel... (13.4%)

Computational Th... (7.6%)

Computer Network... (7.4%)

Publications by Subject Area (Computer Science, WMI UAM)

within Computer Science   Year range: 2015 to 2019   Data source: Scopus, up to 30 Nov 2018

- Other (4.5%)
- Software (6.1%)
- Information Systems (8.3%)
- Hardware and Arc... (2.3%)
- omputer Science... (8.3%)
- Computer Network... (5.3%)
- Computer Graphic... (2.3%)
- Computational Th... (18.9%)
- General Computer... (31.1%)
- Artificial Intel... (12.9%)

Benchmarking the Citation Count and Publication Count (WI PP & WMI UAM - 1)

within Computer Science   Year range: 2015 to 2019   Data source: Scopus, up to 30 Nov 2018

- ○ Wydział Informatyki PP
- ○ Wydział Matematyki i Informatyki UAM

↓ᵛ	y-axis:	Scholarly Output ⚙ Types of publications included: all.
↓ˣ	x-axis:	Citation Count ⚙ Types of publications included: all. Self-citations included: no.

Benchmarking the Citation Count and Publication Count (WI PP & WMI UAM - 2)

within Computer Science   Year range: 2015 to 2019   Data source: Scopus, up to 30 Nov 2018

Entity ↑	Metric 1 PublicationOutput	Metric 2 Citation Count
Wydział Informatyki PP	492	1,040
Wydział Matematyki i Informatyki UAM	100	163

Metric 1:   Scholarly Output

Types of publications included: all.

Metric 2:   Citation Count

Types of publications included: all. Self-citations included: no.