

# Krzysztof Baszczyński

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6975567/publications.pdf>

Version: 2024-02-01

15  
papers

101  
citations

1478505

6  
h-index

1372567

10  
g-index

17  
all docs

17  
docs citations

17  
times ranked

66  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Influence of weather conditions on the performance of energy absorbers and guided type fall arresters on a flexible anchorage line during fall arresting. <i>Safety Science</i> , 2004, 42, 519-536.                  | 4.9 | 19        |
| 2  | Dynamic Strength Tests for Low Elongation Lanyards. <i>International Journal of Occupational Safety and Ergonomics</i> , 2007, 13, 39-48.   | 1.9 | 13        |
| 3  | Dynamic Performance of Horizontal Flexible Anchor Lines During Fall Arrest – A Numerical Method of Simulation. <i>International Journal of Occupational Safety and Ergonomics</i> , 2000, 6, 521-534.                 | 1.9 | 10        |
| 4  | The effect of temperature on the capability of industrial safety helmets to absorb impact energy. <i>Engineering Failure Analysis</i> , 2014, 46, 1-8.  | 4.0 | 10        |
| 5  | The Influence of Anchor Devices on the Performance of Retractable Type Fall Arresters Protecting Against Falls From a Height. <i>International Journal of Occupational Safety and Ergonomics</i> , 2006, 12, 307-318. | 1.9 | 7         |
| 6  | Effects of falling weight impact on industrial safety helmets used in conjunction with eye and face protection devices. <i>International Journal of Occupational Safety and Ergonomics</i> , 2018, 24, 171-180.       | 1.9 | 7         |
| 7  | Effects of full body harness design on fall arrest performance. <i>International Journal of Occupational Safety and Ergonomics</i> , 2021, 27, 938-945.   | 1.9 | 7         |
| 8  | Modeling the Performance of Horizontal Anchor Lines During Fall Arrest. <i>Fibres and Textiles in Eastern Europe</i> , 2017, 25, 95-103.  | 0.5 | 6         |
| 9  | The Effect of the Use of Full Body Harnesses on Their Protective Properties. <i>International Journal of Occupational Safety and Ergonomics</i> , 2009, 15, 435-446.  | 1.9 | 5         |
| 10 | Locking of Retractable Type Fall Arresters – Test Method and Stand. <i>International Journal of Occupational Safety and Ergonomics</i> , 2005, 11, 191-202.   | 1.9 | 3         |
| 11 | Corrosion of Retractable Type Fall Arresters. <i>International Journal of Occupational Safety and Ergonomics</i> , 2009, 15, 265-275.   | 1.9 | 3         |
| 12 | Effect of safety harness design on the pressures exerted on the user's body in the state of its suspension. <i>International Journal of Occupational Safety and Ergonomics</i> , 2022, 28, 1894-1903.                 | 1.9 | 3         |
| 13 | New test method with a Hybrid III Anthropomorphic Dummy for Textile Safety Harnesses. <i>Fibres and Textiles in Eastern Europe</i> , 2020, 28, 81-86.   | 0.5 | 2         |
| 14 | Test Method for Retractable Type Fall Arresters Designed for Horizontal Use. <i>International Journal of Occupational Safety and Ergonomics</i> , 2003, 9, 313-331.   | 1.9 | 1         |
| 15 | Uprzeźdzenie w indywidualnym sprzęcie chroniącym przed upadkiem z wysokości. <i>Occupational Safety and Practice</i> , 2022, 605, 8-13.   | 0,0 | 0         |