

# Junhong Ye

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7635427/publications.pdf>

Version: 2024-02-01

8  
papers

599  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

272  
citing authors

| # | ARTICLE  | IF   | CITATIONS |
|---|--|------|-----------|
| 1 | Experimental study of reinforced UHDC-UHPC panels under close-in blast loading. <i>Journal of Building Engineering</i> , 2022, 46, 103498.   | 3.4  | 6         |
| 2 | Flexural size effect of ultra-high ductile concrete under different damage and ductility levels. <i>Cement and Concrete Composites</i> , 2021, 115, 103852.  | 10.7 | 28        |
| 3 | Fresh and anisotropic-mechanical properties of 3D printable ultra-high ductile concrete with crumb rubber. <i>Composites Part B: Engineering</i> , 2021, 211, 108639.                                | 12.0 | 89        |
| 4 | Designing ductile, tough, nacre-inspired concrete member in metric scale. <i>Cement and Concrete Composites</i> , 2021, 118, 103987.   | 10.7 | 14        |
| 5 | Effect of polyethylene fiber content on workability and mechanical-anisotropic properties of 3D printed ultra-high ductile concrete. <i>Construction and Building Materials</i> , 2021, 281, 122586. | 7.2  | 86        |
| 6 | Effect of polyethylene fiber content on physical and mechanical properties of engineered cementitious composites. <i>Construction and Building Materials</i> , 2020, 251, 118917.                    | 7.2  | 77        |
| 7 | Direct tensile properties of engineered cementitious composites: A review. <i>Construction and Building Materials</i> , 2018, 165, 346-362.  | 7.2  | 171       |
| 8 | Feasibility of using ultra-high ductility cementitious composites for concrete structures without steel rebar. <i>Engineering Structures</i> , 2018, 170, 11-20.                                     | 5.3  | 128       |