

# Benjamin A Bell

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2825789/publications.pdf>

Version: 2024-02-01

8  
papers

105  
citations

1478505

6  
h-index

1588992

8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

203  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Modern surface pollen assemblages from the Middle and High Atlas, Morocco: insights into pollen representation and transport. <i>Grana</i> , 2016, 55, 286-301.                              | 0.8 | 28        |
| 2 | Late Pleistocene glaciers to present-day snowpatches: a review and research recommendations for the Marrakech High Atlas. <i>Mediterranean Geoscience Reviews</i> , 2020, 2, 163-184.        | 1.2 | 17        |
| 3 | UV-B-absorbing compounds in modern <i>Cedrus atlantica</i> pollen: The potential for a summer UV-B proxy for Northwest Africa. <i>Holocene</i> , 2018, 28, 1382-1394.                        | 1.7 | 16        |
| 4 | Stable carbon isotope analysis of <i>Cedrus atlantica</i> pollen as an indicator of moisture availability. <i>Review of Palaeobotany and Palynology</i> , 2017, 244, 128-139.                | 1.5 | 14        |
| 5 | Stable carbon isotope analysis on fossil <i>Cedrus</i> pollen shows summer aridification in Morocco during the last 5000 years. <i>Journal of Quaternary Science</i> , 2019, 34, 323-332.    | 2.1 | 14        |
| 6 | Climate of the Marrakech High Atlas, Morocco: Temperature lapse rates and precipitation gradient from piedmont to summits. <i>Arctic, Antarctic, and Alpine Research</i> , 2022, 54, 78-95.  | 1.1 | 9         |
| 7 | <i>Cedrus atlantica</i> pollen morphology and investigation of grain size variability using laser diffraction granulometry. <i>Palynology</i> , 2018, 42, 339-353.                           | 1.5 | 5         |
| 8 | Palynological evidence from a sub-alpine marsh of enhanced Little Ice Age snowpack in the Marrakech High Atlas, North Africa. <i>Vegetation History and Archaeobotany</i> , 2022, 31, 49-66. | 2.1 | 2         |