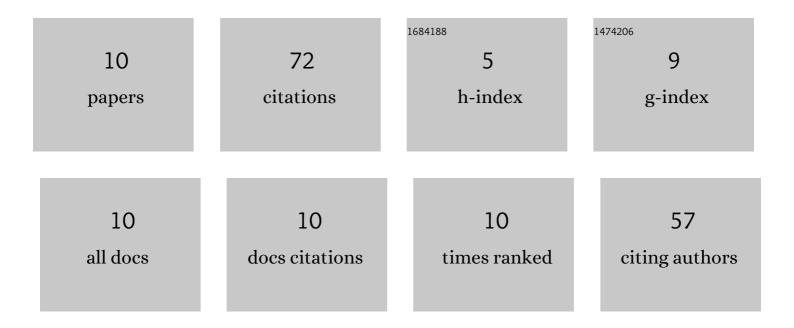
## Barbara Stuart

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11796910/publications.pdf Version: 2024-02-01



RADRADA STILADT

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Anatomical location dependence of human decomposition products in clothing. Australian Journal of<br>Forensic Sciences, 2023, 55, 363-375.  | 1.2 | 2         |
| 2  | A preliminary investigation to determine the suitability of pigs as human analogues for post-mortem<br>lipid analysis. Talanta Open, 2022, 5, 100100.   | 3.7 | 4         |
| 3  | Monitoring human decomposition products collected in clothing: an infrared spectroscopy study.<br>Australian Journal of Forensic Sciences, 2020, 52, 428-438.   | 1.2 | 8         |
| 4  | Effect of drug precursors and chemicals relevant to clandestine laboratory investigation on plastic bags used for collection and storage. Forensic Science International, 2017, 273, 106-112.         | 2.2 | 5         |
| 5  | FTIR and Raman microscopy of organic binders and extraneous organic materials on painted<br>ceremonial objects from the Highlands of Papua New Guinea. Microchemical Journal, 2017, 134, 246-256.     | 4.5 | 8         |
| 6  | The mechanical properties of plastic evidence bags used for collection and storage of drug chemicals relevant to clandestine laboratory investigations. Forensic Sciences Research, 2017, 2, 198-202. | 1.6 | 5         |
| 7  | Micro-characterisation of the colour palette of ceremonial objects from the Papua New Guinea<br>Highlands: Transition from natural to synthetic pigments. Microchemical Journal, 2016, 124, 547-558.  | 4.5 | 3         |
| 8  | ESEM-EDS Investigation of the Weathering of a Heritage Sydney Sandstone. Microscopy and Microanalysis, 2011, 17, 292-295.   | 0.4 | 3         |
| 9  | A study of adipocere in soil collected from a field leaching study. Australian Journal of Forensic<br>Sciences, 2011, 43, 3-11.   | 1.2 | 7         |
| 10 | Characterisation of weathering of Sydney sandstones in heritage buildings. Journal of Cultural<br>Heritage, 2003, 4, 211-220.   | 3.3 | 27        |