

Joost Caen

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

140
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

203
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemical imaging of stained-glass windows by means of macro X-ray fluorescence (MA-XRF) scanning. <i>Microchemical Journal</i> , 2016, 124, 615-622.	4.5	44
2	Evaluation of manganese-bodies removal in historical stained glass windows via SR- μ -XANES/XRF and SR- μ -CT. <i>Journal of Analytical Atomic Spectrometry</i> , 2011, 26, 2442.	3.0	27
3	MA-XRF imaging as a tool to characterize the 16th century heraldic stained-glass panels in Ghent Saint Bavo Cathedral. <i>Journal of Cultural Heritage</i> , 2019, 40, 163-168.	3.3	23
4	Blue Enamel on Sixteenth - and Seventeenth-Century Window Glass. <i>Studies in Conservation</i> , 2006, 51, 212-222.	1.1	12
5	Comparison of four mobile, non-invasive diagnostic techniques for differentiating glass types in historical leaded windows: MA-XRF, UV-Vis-NIR, Raman spectroscopy and IRT. <i>X-Ray Spectrometry</i> , 2021, 50, 293-309.	1.4	11
6	A methodology for the identification of glass panes of different origin in a single stained glass window: Application on two 13th century windows. <i>Journal of Cultural Heritage</i> , 2010, 11, 487-492.	3.3	8
7	Homogeneity, Composition and Deterioration of Window Glass Fragments and Paint Layers from Two Seventeenth-Century Stained Glass Windows Created by Jan de Caumont (1580-1659). <i>Studies in Conservation</i> , 2010, 55, 216-226.	1.1	8
8	Cluster Analysis of IR Thermography Data for Differentiating Glass Types in Historical Leaded-Glass Windows. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 4255.	2.5	4
9	Combined MA-XRF, MA-XRPD and SEM-EDX analysis of a medieval stained-glass panel formerly from Notre Dame, Paris reveals its material history. <i>Microchemical Journal</i> , 2022, 177, 107304.	4.5	2