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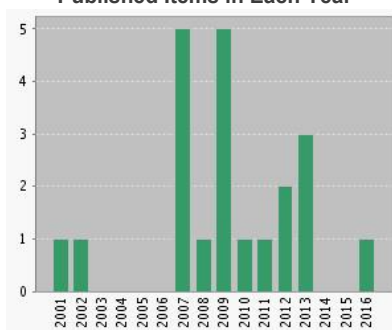
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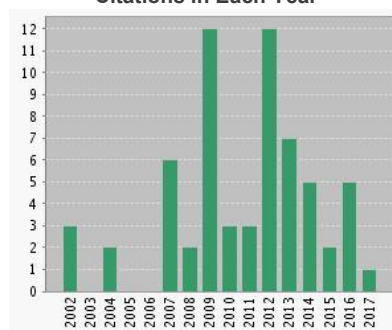
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<input type="checkbox"/>	1. <b>Improving the holographic sensitivity of dichromated gelatin in the blue-green part of the spectrum by sensitization with xanthene dyes</b> By: Pantelic, D.; Muric, B <a href="#">APPLIED OPTICS</a> Volume: 40 Issue: 17 Pages: 2871-2875 Published: JUN 10 2001	7	5	2	5	1	63	3.94
<input type="checkbox"/>	2. <b>Properties of microlenses produced on a layer of tot'hema and eosin sensitized gelatin</b> By: Muric, Branka D.; Pantelic, Dejan V.; Vasiljevic, Darko M.; et al. <a href="#">APPLIED OPTICS</a> Volume: 46 Issue: 35 Pages: 8527-8532 Published: DEC 10 2007	0	0	0	0	0	14	0.82
<input type="checkbox"/>	3. <b>Microlens fabrication on tot'hema sensitized gelatin</b> By: Muric, Branka; Pantelic, Dejan; Vasiljevic, Darko; et al. Conference: 1st International Conference on Physics of Optical Materials and Devices Location: Herceg Novi, MONTENEGRO Date: AUG 31-SEP 02, 2006 Sponsor(s): Vinca Inst; Lab Chimie Matiere Condensee Paris <a href="#">OPTICAL MATERIALS</a> Volume: 30 Issue: 7 Pages: 1217-1220 Published: MAR 2008	2	1	1	1	0	10	0.91
<input type="checkbox"/>	4. <b>Real-time measurement of internal stress of dental tissue using holography</b> By: Pantelic, Dejan; Blazic, Larisa; Savic-Sevic, Svetlana; et al. <a href="#">OPTICS EXPRESS</a> Volume: 15 Issue: 11 Pages: 6823-6830 Published: MAY 28 2007	2	0	0	0	0	7	0.70
<input type="checkbox"/>	5. <b>Measurement of Beet Root Extract Fluorescence Using TR-LIF Technique</b> By: Rabasovic, M. S.; Sevic, D.; Terzic, M.; et al. Conference: International School and Conference on Photonics (PHOTONICA09) Location: Belgrade, SERBIA Date: AUG 24-28, 2009	0	1	0	2	0	7	0.64
<input type="checkbox"/>		0	0	0	0	1	5	0.56

		ACTA PHYSICA POLONICA A Volume: 116 Issue: 4 Pages: 570-572 Published: OCT 2009							
<input type="checkbox"/>	6.	<b>Thermal analysis of microlens formation on a sensitized gelatin layer</b> By: Muric, Branka; Pantelic, Dejan; Vasiljevic, Darko; et al. APPLIED OPTICS Volume: 48 Issue: 19 Pages: 3854-3859 Published: JUL 1 2009	2	0	0	1	0	5	0.56
<input type="checkbox"/>	7.	<b>Imaging properties of laser-produced parabolic profile microlenses</b> By: Vasiljevic, D.; Muric, B.; Pantelic, D.; et al. Conference: International School and Conference on Optics and Optical Materials Location: Belgrade, SERBIA Date: SEP 03-07, 2007 Sponsor(s): Univ Belgrade, Inst Phys, Fac Phys; Vinca Inst Nucl Sci & Fac Elect Engr ACTA PHYSICA POLONICA A Volume: 112 Issue: 5 Pages: 993-999 Published: NOV 2007	0	0	0	0	0	4	0.36
<input type="checkbox"/>	8.	<b>Holographic Measurement of a Tooth Model and Dental Composite Contraction</b> By: Pantelic, Dejan; Savic-Sevic, Svetlana; Vasiljevic, Darko; et al. MATERIALS AND MANUFACTURING PROCESSES Volume: 24 Issue: 10-11 Pages: 1142-1146 Published: 2009	0	2	0	0	0	3	0.33
<input type="checkbox"/>	9.	<b>Modulated photoactivation of composite restoration: measurement of cuspal movement using holographic interferometry</b> By: Blazic, Larisa; Pantelic, Dejan; Savic-Sevic, Svetlana; et al. LASERS IN MEDICAL SCIENCE Volume: 26 Issue: 2 Pages: 179-186 Published: MAR 2011	1	1	0	0	0	2	0.29
<input type="checkbox"/>	10.	<b>Sensitized gelatin as a versatile biomaterial with tailored mechanical and optical properties</b> By: Muric, B.; Pantelic, D.; Vasiljevic, D.; et al. Conference: 3rd International Conference on the Physics of Optical Materials and Devices Location: Belgrade, SERBIA Date: SEP 02-06, 2012 PHYSICA SCRIPTA Volume: T157 Article Number: 014018 Published: NOV 2013	0	0	0	1	0	1	0.20
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