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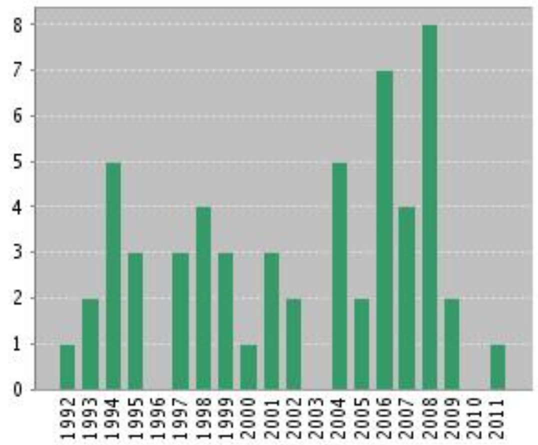
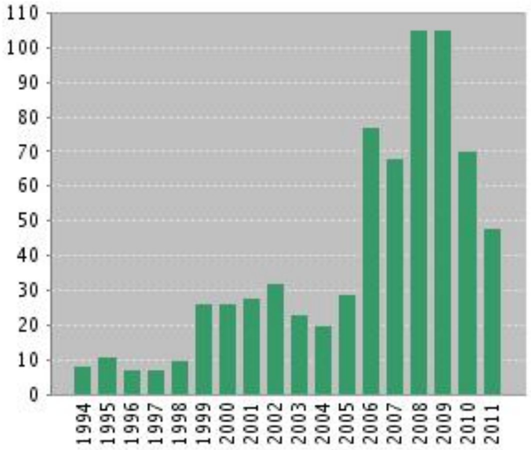
Published Items in Each Year



Citations in Each Year



Results found:	**57**
Sum of the Times Cited:	**700**
Average Citations per Item:	**12.28**
h-index:	**14**

		2007	2008	2009	2010	2011	Total	Average Citations per Year
		68	**105**	**105**	**70**	**48**	**700**	**38.89**
1.	**Title:** Bias-induced threshold voltages shifts in thin-film organic transistors **Author(s):** Gomes HL; Stallinga P; Dinelli F; et al. **Source:** APPLIED PHYSICS LETTERS **Volume:** 84 **Issue:** 16 **Pages:** 3184-3186 **DOI:** 10.1063/1.1713035 **Published:** APR 19 2004	20	17	15	8	5	93	11.62
2.	**Title:** Tetracene-based organic light-emitting transistors: optoelectronic properties and electron injection mechanism **Author(s):** Santato C; Capelli R; Loi MA; et al. **Conference:** Symposium on Organic Field-Effect Transistors - Towards Molecular Scale held at the 2004 Annual E-MRS Spring Meeting **Location:** Strasbourg, FRANCE **Date:** MAY 24-28, 2004 **Sponsor(s):** European Mat Res Soc **Source:** SYNTHETIC METALS **Volume:** 146 **Issue:** 3 **Pages:** 329-334 **DOI:** 10.1016/j.synthmet.2004.08.028 **Published:** NOV 3 2004	10	10	6	3	3	56	7.00
3.	**Title:** Space-separated quantum cutting with silicon nanocrystals for photovoltaic applications	0	9	23	14	9	55	13.75

		2007	2008	2009	2010	2011	Total	Average Citations per Year
		68	**105**	**105**	**70**	**48**	**700**	**38.89**
	Author(s): Timmerman D.; Izeddin I.; Stallinga P.; et al. **Source:** NATURE PHOTONICS **Volume:** 2 **Issue:** 2 **Pages:** 105-109 **DOI:** 10.1038/nphoton.2007.279 **Published:** FEB 2008							
4.	**Title:** Identification of the silicon vacancy containing a single hydrogen atom by EPR **Author(s):** Nielsen BB; Johannesen P; Stallinga P; et al. **Source:** PHYSICAL REVIEW LETTERS **Volume:** 79 **Issue:** 8 **Pages:** 1507-1510 **DOI:** 10.1103/PhysRevLett.79.1507 **Published:** AUG 25 1997	1	0	4	1	1	51	3.40
5.	**Title:** Electron paramagnetic resonance study of hydrogen-vacancy defects in crystalline silicon **Author(s):** Stallinga P; Johannesen P; Herstrom S; et al. **Source:** PHYSICAL REVIEW B **Volume:** 58 **Issue:** 7 **Pages:** 3842-3852 **DOI:** 10.1103/PhysRevB.58.3842 **Published:** AUG 15 1998	0	0	3	1	0	47	3.36
6.	**Title:** Electronic transport in field-effect transistors of sexithiophene **Author(s):** Stallinga P; Gomes HL; Biscarini F; et al. **Source:** JOURNAL OF APPLIED PHYSICS **Volume:** 96 **Issue:** 9 **Pages:** 5277-5283 **DOI:** 10.1063/1.1789279 **Published:** NOV 1 2004	8	7	5	5	1	40	5.00
7.	**Title:** Analysis of deep levels in a phenylenevinylene polymer by transient capacitance methods **Author(s):** Gomes HL; Stallinga P; Rost H; et al. **Source:** APPLIED PHYSICS LETTERS **Volume:** 74 **Issue:** 8 **Pages:** 1144-1146 **DOI:** 10.1063/1.123469 **Published:** FEB 22 1999	1	5	2	1	2	37	2.92
8.	**Title:** ELECTRON-PARAMAGNETIC-RESONANCE OF MOLECULAR-HYDROGEN IN SILICON **Author(s):** STALLINGA P; GREGORKIEWICZ T; AMMERLAAN CAJ; et al. **Source:** PHYSICAL REVIEW LETTERS **Volume:** 71 **Issue:** 1 **Pages:** 117-120 **DOI:** 10.1103/PhysRevLett.71.117 **Published:** JUL 5 1993	0	0	0	0	0	33	1.74
9.	**Title:** Electrical instabilities in organic semiconductors caused by trapped supercooled water **Author(s):** Gomes HL; Stallinga P; Colle M; et al. **Source:** APPLIED PHYSICS LETTERS **Volume:** 88 **Issue:** 8 **Article Number:** 082101 **DOI:** 10.1063/1.2178410 **Published:** FEB 20 2006	4	6	10	4	4	33	5.50
10.	**Title:** Electrical characterization of organic based transistors: stability issues **Author(s):** Gomes HL; Stallinga P; Dinelli F; et al. **Conference:** 7th International Symposium on Polymers for	5	3	4	5	1	26	3.71

2007	2008	2009	2010	2011	Total	Average Citations per Year
68	105	105	70	48	700	38.89

Advanced Technologies **Location:** Ft Lauderdale, FL **Date:** SEP 21-24, 2003
Source: POLYMERS FOR ADVANCED TECHNOLOGIES **Volume:** 16 **Issue:** 2-3 **Special Issue:** SI **Pages:** 227-231 **DOI:** 10.1002/pat.558 **Published:** FEB-MAR 2005

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