

Grad profesional						0					
Profesor, CS I						1					
SCOR DE INFLUENTA											
Autori	Jurnal (selectabil)	Vol	Pag	An	prim	n	n_ef	a	a/n_ef	a_prim	
Tiron, V; Sirghi, L; Popa, G	THIN SOLID FILMS	doi:10.1016/j.tsf.2012.02.		2012	0	3	3.00	0.641	0.21	0.00	
Sirghi, L.	LANGMUIR	28	2558	2012	1	1	1.00	1.248	1.25	1.25	
Kulisch, W; Popov, C; Sasaki, T; Sirghi, L; Rauscher, H; Rossi, F; Reithmaier, JP	PHYS STATUS SOLIDI A	208	70	2011	0	6	5.33	0.490	0.09	0.00	
A. von Keudell, P. Awakowicz, J. Benedikt, V. Raballand, A. Yanguas-Gil, J. Opretzka, C. Flo'tgen, R. Reuter, L. Byelykh, H. Halfmann, K. Stapelmann, B. Denis, J. Wunderlich, P. Muranyi, F. Rossi, O. Kyli'a'n, N. Hasiwa, A. Ruiz, H. Rauscher, L. Sirghi, E. Comoy, C. Dehen, L. Challier, J. P. Deslys	PLASMA PROCESS POLYM	7	327	2010	0	24	11.33	0.725	0.06	0.00	
Sirghi, L; Rossi, F	NANOTECHNOLOGY	20		2009	1	2	2.00	1.239	0.62	1.24	
Kulisch, W; Popov, C; Gilliland, D; Cecccone, G; Sirghi, L; Ruiz, A; Rossi, F	DIAM RELAT MATER	18	745	2009	0	7	5.67	0.551	0.10	0.00	
Kulisch, W; Gilliland, D; Cecccone, G; Sirghi, L; Rauscher, H; Gibson, PN; Zurn, M; Bretagnol, F; Rossi, F	J VAC SCI TECHNOL B	27	1180	2009	0	9	6.33	0.456	0.07	0.00	
Sirghi, L; Ruiz, A; Colpo, P; Rossi, F	THIN SOLID FILMS	517	3310	2009	1	4	4.00	0.641	0.16	0.64	
Kylian, O; Benedikt, J; Sirghi, L; Reuter, R; Rauscher, H; von Keudell, A; Rossi, F	PLASMA PROCESS POLYM	6	255	2009	0	7	5.67	0.725	0.13	0.00	
Cerioti, L; Buzanska, L; Rauscher, H; Mannelli, I; Sirghi, L; ...	SOFT MATTER	5	1406	2009	0	14	8.00	1.750	0.22	0.00	
Sirghi, L; Bretagnol, F; Mornet, S; Sasaki, T; Gilliland, D; Colpo, P; Rossi, F	ULTRAMICROSCOPY	109	222	2009	1	7	5.67	1.003	0.18	1.00	
Mornet, S; Bretagnol, F; Mannelli, I; Valsesia, A; Sirghi, L; Colpo, P; Rossi, F	SMALL	4	1919	2008	0	7	5.67	2.577	0.45	0.00	
Ruiz, A; Buzanska, L; Gilliland, D; Rauscher, H; Sirghi, L; Sobanski, T; Zychowicz, M; Cerioti, L; Bretagnol, F; Coecke, S; Colpo, P; Ross, F	BIOMATERIALS	29	4766	2008	0	12	7.33	2.101	0.29	0.00	
Kulisch, W; Popov, C; Rauscher, H; Sirghi, L; Sasaki, T; Bliznakov, S; Rossi, F	DIAM RELAT MATER	17	1116	2008	0	7	5.67	0.551	0.10	0.00	

Popov, C; Kulisch, W; Bliznakov, S; Ceccone, G; Gilliland, D; Sirghi, L; Rossi, F	DIAM RELAT MATER	17	1229	2008	0	7	5.67	0.551	0.10	0.00
Rossi, F; Kylian, O; Rauscher, H; Gilliland, D; Sirghi, L	PURE APPL CHEM	80	1939	2008	0	5	5.00	0.786	0.16	0.00
Kulisch, W; Gilliland, D; Ceccone, G; Rauscher, H; Sirghi, L; Colpo, P; Rossi, F	J VAC SCI TECHNOL A	26	991	2008	0	7	5.67	0.451	0.08	0.00
Sirghi, L; Ponti, J; Broggi, F; Rossi, F	EUR BIOPHYS J BIOPHY	37	935	2008	1	4	4.00	0.936	0.23	0.94
Heinz, P; Bretagnol, F; Mannelli, I; Sirghi, L; Valsesia, A; Ceccone, G; Gilliland, D; Landfester, K; Rauscher, H; Rossi, F	LANGMUIR	24	6166	2008	0	10	6.67	1.248	0.19	0.00
Bretagnol, F; Sirghi, L; Mornet, S; Sasaki, T; Gilliland, D; Colpo, P; Rossi, F	NANOTECHNOLOGY	19		2008	0	7	5.67	1.239	0.22	0.00
Gohier, A; Djouadi, MA; Dubosc, M; Granier, A; Minea, TM; Sirghi, L; Rossi, F; Paredez, P; Alvarez, F	J NANOSCI NANOTECHNO	7	3350	2007	0	9	6.33	0.375	0.06	0.00
Kulisch, W; Popov, C; Bliznakov, S; Ceccone, G; Gilliland, D; Sirghi, L; Rossi, F	THIN SOLID FILMS	515	8407	2007	0	7	5.67	0.641	0.11	0.00
Belegriou, S; Mannelli, I; Sirghi, L; Bretagnol, F; Valsesia, A; Rauscher, H; Rossi, F	J PHYS CHEM B	111	8713	2007	0	7	5.67	1.332	0.24	0.00
Sirghi, L; Popa, G; Hatanaka, Y	THIN SOLID FILMS	515	1334	2006	1	3	3.00	0.641	0.21	0.64
Sirghi, L; Kylian, O; Gilliland, D; Ceccone, G; Rossi, F	J PHYS CHEM B	110	25975	2006	1	5	5.00	1.332	0.27	1.33
Sirghi, L; Rossi, F	APPL PHYS LETT	89	243118	2006	1	2	2.00	1.399	0.70	1.40
Sirghi, L; Szoszkiewicz, R; Riedo, E	LANGMUIR	22	1093	2006	1	3	3.00	1.248	0.42	1.25
Sirghi, L; Hatanaka, Y; Aoki, T	APPL SURF SCI	244	915	2005	1	3	3.00	0.552	0.18	0.55
Miron, C; Roca, A; Hoisie, S; Cozorici, P; Sirghi, L	J OPTOELECTRON ADV M	7	408	2005	0	5	5.00	0.112	0.00	0.00
Sirghi, L; Aoki, T; Hatanaka, Y	SURF COAT TECH	187	358	2004	1	3	3.00	0.614	0.20	0.61
Sirghi, L; Aoki, T; Hatanaka, Y	SURF REV LETT	10	345	2003	1	3	3.00	0.117	0.00	0.00
Nakamura, M; Makino, K; Sirghi, L; Aoki, T; Hatanaka, Y	SURF COAT TECH	169	699	2003	0	3	3.00	0.614	0.20	0.00
Sirghi, L	APPL PHYS LETT	82	3755	2003	1	1	1.00	1.399	1.40	1.40
Sirghi, L; Hatanaka, Y	SURF SCI	530	1323	2003	1	2	2.00	0.693	0.35	0.69
Medvid, A; Berzina, B; Trinkler, L; Fedorenko, L; Lytvyn, P; Yusupov, N; Yamaguchi, T; Sirghi, L; Aoyama, M	PHYS STATUS SOLIDI A	195	199	2003	0	9	6.33	0.490	0.08	0.00
Sirghi, L; Aoki, T; Hatanaka, Y	THIN SOLID FILMS	422	55	2002	1	3	3.00	0.641	0.21	0.64
Nakamura, M; Sirghi, L; Aoki, T; Hatanaka, Y	SURF SCI	778	782	2002	0	4	4.00	0.693	0.17	0.00
Sirghi, L; Hatanaka, Y; Popa, G	J APPL PHYS	91	4026	2002	1	3	3.00	0.875	0.29	0.88
Sirghi, L; Nakamura, M; Hatanaka, Y; Takai, O	LANGMUIR	17	8199	2001	1	4	4.00	1.248	0.31	1.25

Nakamura, M; Kato, S; Aoki, T; Sirghi, L; Hatanaka, Y	THIN SOLID FILMS	401	138	2001	0	5	5.00	0.641	0.13	0.00
Nakamura, M; Kato, S; Aoki, T; Sirghi, L; Hatanaka, Y	J APPL PHYS	90	3391	2001	0	5	5.00	0.875	0.18	0.00
Sirghi, L; Nakagiri, N; Sugimura, H; Takai, O	JPN J APPL PHYS	40	1420	2001	1	4	4.00	0.361	0.09	0.36
Sirghi, L; Nakagiri, N; Sugisaki, K; Sugimura, H; Takai, O	LANGMUIR	16	7796	2000	1	5	5.00	1.248	0.25	1.25
Sirghi, L; Ohe, K; Costin, G; Popa, G	JPN J APPL PHYS	39	1338	2000	1	4	4.00	0.361	0.09	0.36
Sirghi, L; Ohe, K; Popa, G	JPN J APPL PHYS	38	5251	1999	1	3	3.00	0.361	0.12	0.36
Sirghi, L; Ohe, K; Popa, G	J PHYS D APPL PHYS	31	551	1998	1	3	3.00	0.905	0.30	0.91
Sirghi, L; Ohe, K; Popa, G	J PHYS D APPL PHYS	30	2431	1997	1	3	3.00	0.905	0.30	0.91
Sirghi, L; Ohe, K; Kimura, T	PHYS PLASMAS	4	1160	1997	1	3	3.00	0.825	0.28	0.83
TOTAL					24				12.04	20.68
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Obs2. Se adauga noi campuri copiind ultima linie (necompletata) inaintea ei si se completeaza copia.

IASI, 27-03-2012

conf. dr. Lucel SIRGHI

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Autori	Jurnal (selectabil)	Vol	Pag	An	prim	n	n_ef	a	c	c/n_ef	
von Keudell, A; Awakowicz, P; Benedikt, J; Raballand, ... L. Sirghi, ...	PLASMA PROCESS POLYM	7	327	2010	0	24	11.33	0.725	9	0.79	
Elersic Kristina; Junkar Ita; Spes Ales; et al.	IEEE T PLASMA SCI	39	2972	2011				0.445	1		
Heyse Pieter; Van Hoeck Arne; Roeffaers Maarten B. J.; et al.	PLASMA PROCESS POLYM	8	965	2011				0.725	1		
Motrescu Iuliana; Ogino Akihisa; Tanaka Shigeyasu; et al.	JPN J APPL PHYS	50	08JF07	2011				0.361	1		
Schneider S.; Lackmann J-W; Narberhaus F.; et al.	J PHYS D APPL PHYS	44	295201	2011				0.905	1		
Levif Pierre; Seguin Jacynthe; Moisan Michel; et al.	PLASMA PROCESS POLYM	8	617	2011				0.725	1		
Julak Jaroslav; Janouskova Olga; Scholtz Vladimir; et al.	PLASMA PROCESS POLYM	8	316	2011				0.725	1		
Roth C.; Bornholdt S.; Zuber V.; et al.	J PHYS D APPL PHYS	44	95201	2011				0.905	1		
Welzel S.; Guaitella O.; Lazzaroni C.; et al.	PLASMA SOURCES SCI T	20	015020	2011				1.013	1		
Boudam M. K.; Moisan M.	J PHYS D APPL PHYS	43	295202	2011				0.905	1		
Kulisch, W; Popov, C; Gilliland, D; Ceccone, G; Sirghi, L; Ruiz, A; Rossi, F	DIAM RELAT MATER	18	745	2009	0	7	5.67	0.551	3	0.53	
Karlsson Mikael; Forsberg Pontus; Nikolajeff Fredrik	LANGMUIR	26	889	2010				1.248	1		
Kumar N.; Sharma Neha; Dash S.; et al.	TRIBOL INT	44	2042	2011				0.695	1		
Ramos S. C.; Azevedo A. F.; Baldan M. R.; et al.	J VAC SCI TECHNOL A	28	27	2010				0.451	1		
Kyllian, O; Benedikt, J; Sirghi, L; Reuter, R; Rauscher, H; von Keudell, A; Rossi, F	PLASMA PROCESS POLYM	6	255	2009	0	7	5.67	0.725	9	1.59	
Levif P.; Seguin J.; Moisan M.; et al	J PHYS D APPL PHYS	44	405201	2011				0.905	1		
Levif Pierre; Seguin Jacynthe; Moisan Michel; et al.	PLASMA PROCESS POLYM	8	617	2011				0.725	1		
Julak Jaroslav; Janouskova Olga; Scholtz Vladimir; et al.	PLASMA PROCESS POLYM	8	316	2011				0.725	1		
Haehnel Marcel; Diener Annette; Kolukisaoglu Uener; et al.	PLASMA PROCESS POLYM	8	70	2011				0.725	1		
Motrescu Iuliana; Ogino Akihisa; Tanaka Shigeyasu; et al.	THIN SOLID FILMS	518	3585	2010				0.641	1		
Grzegorzewski Franziska; Rohn Sascha; Kroh Lothar W.; et al.	FOOD CHEM	122	1145	2010				0.836	1		
Lloyd Geoff; Friedman Gary; Jafri Syed; et al.	PLASMA PROCESS POLYM	7	194	2010				0.725	1		
Baxter Helen C.; Richardson Patricia R.; Campbell Gaynor A.; et al.	NEW J PHYS	11	115028	2009				2.011	1		
Morfill G. E.; Kong M. G.; Zimmermann J. L.	NEW J PHYS	11	115011	2009				2.011	1		
Sirghi, L; Ruiz, A; Colpo, P; Rossi, F	THIN SOLID FILMS	517	3310	2009	1	4	4.00	0.641	3	0.75	
Cheng Q.; Komvopoulos K.	J PHYS D APPL PHYS	45	95401	2011				0.905	1		
Fedoruk Michael; Lutich Andrey A.; Feldmann Jochen	ACS NANO	5	7377	2011				3.394	1		
Saavedra Hector M.; Mullen Thomas J.; Zhang Pengpeng; et al.	REP PROG PHYS	73	36501	2010				7.870	1		
Sirghi, L; Bretagnol, F; Mornet, S; Sasaki, T; Gilliland, D; Colpo, P; Rossi, F	ULTRAMICROSCOPY	109	222	2009	1	7	5.67	1.003	2	0.35	
Kim Chung-Soo; Kim Dong Hwan; Kim Il-Hae; et al.	MICROELECTRON ENG	11	2190	2010				0.510	1		
Mishra Gautam; Easton Christopher D.; McArthur Sally L.	LANGMUIR	26	3720	2011				1.248	1		
Cerriotti, L; Buzanska, L; Rauscher, H; Mannelli, I; Sirghi, L; ...	SOFT MATTER	5	1406	2009	0	14	8.00	1.750	8	1.00	
Yakunin S.; Fahrner M.; Reisinger B.; et al.	J BIOMED MATER RES B	100B	170	2012				0.663	1		
Xu Feng; Wu JinHui; Wang ShuQi; et al.	BIOFABRICATION	3	34101	2011				0.296	0		
Linman Matthew J.; Abbas Abdenmour; Roberts Christopher C.; et al.	ANAL CHEM	83	5936	2011				1.531	1		
Scopelliti Pasquale Emanuele; Bongiorno Gero; Milani Paolo	COMB CHEM HIGH T SCR	14	206	2011				0.562	1		
Ku Soak Hee; Lee Joan Seok; Park Chan Beum	LANGMUIR	26	15104	2010				1.248	1		
Ekblad Tobias; Faxalv Lars; Andersson Olof; et al.	ADV FUNCT MATER	20	2396	2010				3.074	1		
Cohavi Ori; Corni Stefano; De Rienzo Francesca; et al	J MOL RECOGNIT	23	259	2010				0.892	1		
Varma Sarvesh; McLachlan Jessica; Leclair Amanda M.; et al.	ANAL BIOANAL CHEM	396	1159	2010				0.967	1		
Li Xinxin; Hou Sen; Feng Xizeng; et al.	COLLOID SURFACE B	74	370	2009				0.681	1		
Ruiz, A; Buzanska, L; Gilliland, D; Rauscher, H; Sirghi, L; Sobanski, T; Zychowicz, M; Ceriotti	BIOMATERIALS	29	4766	2009	0	12	7.33	2.101	20	2.73	

Szymanski Pawel; Markowicz Magdalena; Mikiciuk-Olasik Elzbieta	INT J MOL SCI	1	427	2012				0.536	1	
Hsieh Tseng Ming; Wan Andrew C. A.; Ying Jackie Y.	MRS BULL	36	990	2011				2.693	1	
Greene Adrienne C.; Washburn Cody M.; Bachand George D.; et al.	BIOMATERIALS	32	8860	2011				2.101	1	
Barille R.; Janik R.; Kucharski S.; et al.	COLLOID SURFACE B	88	63	2011				0.681	1	
Luo ChunXiong; Liu Li; Ni XiaoFang; et al.	MICROELECTRON ENG	88	1707	2011				0.510	1	
Greene Adrienne C.; Washburn Cody M.; Bachand George D.; et al.	BIOMATERIALS	32	8860	2011				2.101	1	
Scopelliti Pasquale Emanuele; Bongiorno Gero; Milani Paolo	COMB CHEM HIGH T SCR	14	206	2011				0.562	1	
Valero T.; Kintzios S.	CURR MED CHEM	18	900	2011				1.344	1	
You Jungmok; Yoshida Akihito; Heo June Seok; et al.	PHYS CHEM CHEM PHYS	88	1707	2011				1.331	1	
Hardelauf Heike; Sisnaiske Julia; Taghipour-Anvari Amir Ali; et al.	LAB CHIP	88	1707	2011				1.793	1	
Solanki Aniruddh; Shah Shreyas; Memoli Kevin A.; et al.	SMALL	6	2509	2010				2.577	1	
Dunn David A.; Apanovitch Donald; Follettie Max; et al.	CURR PHARM BIOTECHNO	11	721	2010				0.935	1	
Morelli Sabrina; Salerno Simona; Piscioneri Antonella; et al.	BIOMATERIALS	31	7000	2010				2.101	1	
Rich Rebecca L.; Myszkowski David G.	J MOL RECOGNIT	23	1	2010				0.892	1	
Zawko Scott A.; Schmidt Christine E.	LAB CHIP	10	379	2010				1.793	1	
Frimat Jean-Philippe; Sisnaiske Julia; Subbiah Subanatarajan; et al.	LAB CHIP	10	701	2010				1.793	1	
Li Xinxin; Hou Sen; Feng Xizeng; et al.	COLLOID SURFACE B	74	370	2009				0.681	1	
Ariano P.; Budnyk O.; Dalmazzo S.; et al.	EUR PHYS J E	30	149	2009				1.042	1	
Chen Ying-Chieh; Lee Don-Ching; Hsiao Chao-Yang; et al.	BIOMATERIALS	30	3428	2009				2.101	1	
You Jungmok; Heo June Seok; Lee Jiyea; et al.	MACROMOLECULES	42	3326	2009				1.215	1	
Mornet, S; Bretagnol, F; Mannelli, I; Valsesia, A; Sirghi, L; Colpo, P; Rossi, F	SMALL	4	1919	2008	0	7	5.67	2.577	5	0.88
Lusker Kathie L.; Yu Jing-Jiang; Garno Jayne C.	THIN SOLID FILMS	519	5223	2011				0.641	1	
Ogaki Ryosuke; Cole Martin A.; Sutherland Duncan S.; et al.	ADV MATER	23	1876	2011				3.765	1	
Zhang Junhu; Yang Bai	ADV FUNCT MATER	20	3411	2010				3.074	1	
Zhang Junhu; Li Yunfeng; Zhang Xuemin; et al.	ADV MATER	22	4249	2010				3.765	1	
Giudicatti Silvia; Valsesia Andrea; Marabelli Franco; et al.	PHYS STATUS SOLIDI A	20	2396	2010				0.490	1	
Sirghi, L; Ponti, J; Broggi, F; Rossi, F	EUR BIOPHYS J BIOPHY	37	935	2008	1	4	4.00	0.936	6	1.50
Chen Peipei; Jiang Lei; Han Dong	SMALL	7	2825	2011				2.577	1	
Pfendt Adam; Boyoglu Seyhan; Chen Lijian; et al.	J ADHES SCI TECHNOL	25	521	2011				0.317	1	
Wright Chris J.; Shah Maia Kierann; Powell Lydia C.; et al.	SCANNING	32	134	2010				0.393	1	
Cai Xiaofang; Xing Xiaobo; Cai Jiye; et al.	MICRON	41	257	2010				0.555	1	
Jin Hua; Xing Xiaobo; Zhao Hongxia; et al.	BIOCHEM BIOPH RES CO	391	1698	2010				0.888	1	
Silbernagl D.; Cappella B	SURF SCI	603	2363	2009				0.693	1	
Kulisch, W; Gilliland, D; Ceccone, G; Rauscher, H; Sirghi, L; Colpo, P; Rossi, F	J VAC SCI TECHNOL A	26	991	2007	0	7	5.67	0.451	1	0.18
Cetinorgu Eda; Baloukas Bill; Zabeida Oleg; et al.	APPL OPTICS	23	4536	2009				0.498	1	
Popov, C; Kulisch, W; Bliznakov, S; Ceccone, G; Gilliland, D; Sirghi, L; Rossi, F	DIAM RELAT MATER	17	1229	2008	0	7	5.67	0.551	6	1.06
Yang Lei; Li Yawen; Sheldon Brian W.; et al.	J MATER CHEM	22	205	2012				1.587	1	
Weng Jun; Xiong Liwei; Wang Jianhua; et al.	PLASMA SCI TECHNOL	12	761	2010				0.169	0	
Banerjee D.; Mukherjee S.; Chattopadhyay K. K.	CARBON	48	1025	2010				1.602	1	
Salvadori M. C.; Araujo W. W. R.; Teixeira F. S.; et al.	DIAM RELAT MATER	19	324	2010				0.551	1	
Karlsson Mikael; Forsberg Pontus; Nikolajeff Fredrik	LANGMUIR	26	889	2010				1.248	1	
Ohmagari Shinya; Yoshitake Tsuyoshi; Nagano Akira; et al.	JPN J APPL PHYS	49	031302	2010				0.361	1	
Bourmaud Alain; Riviere Juliette; Le Duigou Antoine; et al.	POLYM TEST	28	668	2009				0.607	1	
Heinz, P; Bretagnol, F; Mannelli, I; Sirghi, L; Valsesia, A; Ceccone, G; Gilliland, D; Landfeste	LANGMUIR	24	6166	2008	0	10	6.67	1.248	9	1.35
Yavuz Mustafa Selman; Buyukserin Fatih; Zengin Zuleyha; et al.	J POLYM SCI POL CHEM	49	4800	2011				0.725	1	
Ma Chunfeng; Zhou Guoying; Zhang Guangzhao	J POLYM SCI POL CHEM	48	1987	2010				0.725	1	

Alf Mahriah E.; Asatekin Ayse; Barr Miles C.; et al.	ADV MATER	18	1993	2010			3.765	1	
Cole Martin A.; Voelcker Nicolas H.; Thissen Helmut; et al.	SOFT MATTER	12	2657	2010			1.750	1	
Liu R.; De Leonardis P.; Tirelli N.; et al.	J COLLOID INTERF SCI	340	166	2011			0.876	1	
Wu Zhaoqiang; Chen Hong; Huang He; et al.	MACROMOL BIOSCI	12	1165	2009			0.996	1	
Liu R.; Saunders B. R.	J COLLOID INTERF SCI	338	40	2009			0.876	1	
Gamage Pubudu; Basel Matthew T.; Lovell Kimberly; et al.	J PHYS CHEM C	113	16485	2009			1.393	1	
Cole Martin A.; Jasieniak Marek; Thissen Helmut; et al.	ANAL CHEM	81	6905	2009			1.531	1	
Bretagnol, F; Sirghi, L; Mornet, S; Sasaki, T; Gilliland, D; Colpo, P; Rossi, F	NANOTECHNOLOGY	19		2008	0	7	5.67	1.239	4 0.71
Sarantopoulou Evangelia; Petrou Panagiota S.; Kollia Zoe; et al.	J APPL PHYS	110	064309	2011			0.875	1	
Biederman Hynek	SURF COAT TECH	205	S10	2010			0.614	1	
Pedersen R. H.; Hamzah M.; Thoms S.; et al.	MICROELECTRON ENG	87	1112	2010			0.510	1	
Chang Wesley C.; Sretavan David W.	LANGMUIR	12	2657	2010			1.248	1	
Kulisch, W; Popov, C; Bliznakov, S; Cecccone, G; Gilliland, D; Sirghi, L; Rossi, F	THIN SOLID FILMS	515	8407	2007	0	7	5.67	0.641	1 0.18
Amaral Margarida; Gomes Pedro S.; Lopes Maria A.; et al.	J NANOMATER		894352	2008			0.483	1	
Gohier, A; Djouadi, MA; Dubosc, M; Granier, A; Minea, TM; Sirghi, L; Rossi, F; Paredez, P; J NANOSCI NANOTECHNO	J NANOSCI NANOTECHNO	7	3350	2007	0	9	6.33	0.375	2 0.32
Wang Xiaojun; Jiang Yadong; Lin Zulun; et al.	J PHYS D APPL PHYS	42	055409	2009			0.905	1	
Kim Seongyul; Pal Sunil; Ajayan Pulickel M.; et al.	J NANOSCI NANOTECHNO	8	416	2008			0.375	1	
Belegriou, S; Mannelli, I; Sirghi, L; Bretagnol, F; Valsesia, A; Rauscher, H; Rossi, F	J PHYS CHEM B	111	8713	2007	0	7	5.67	1.332	2 0.35
Shah Mrinal; Galkin Oleg; Vekilov Peter G.	J PHYS CHEM B	113	7340	2009			1.332	1	
Chang Wesley C.; Sretavan David W.	LANGMUIR	24	13048	2008			1.248	1	
Sirghi, L; Kylian, O; Gilliland, D; Cecccone, G; Rossi, F	J PHYS CHEM B	110	25975	2006	1	5	5.00	1.332	8 1.60
Qi Yabing	SURF SCI REP	66	379	2011			7.916	1	
Zheng Zhikun; Yang Menglong; Zhang Bailin	J PHYS CHEM C	114	19220	2010			1.393	1	
Zhu Jie; Sabharwal Tanya; Guo Lianhong; et al.	SCANNING	32	113	2010			0.393	1	
Lamprou Dimitrios A.; Smith James R.; Nevell Thomas G.; et al.	APPL SURF SCI	256	1961	2010			0.552	1	
Zheng Zhikun; Yang Menglong; Zhang Bailin	ULTRAMICROSCOPY	109	1061	2009			1.003	1	
Lin Jie; Bourrier David; Dilhan Monique; et al.	PHYS FLUIDS	21	073301	2009			1.002	1	
Gan Yang	SURF SCI REP	64	99	2009			7.916	1	
Ruiz A.; Valsesia A.; Cecccone G.; et al.	LANGMUIR	23	12984	2007			1.248	1	
Sirghi, L; Rossi, F	APPL PHYS LETT	89	243118	2006	1	2	2.00	1.399	10 5.00
Notbohm Jacob; Poon Benny; Ravichandran Guruswami	J MATER RES	27	229	2012			0.675	1	
Lu Pin; Foo Yong L.; Shen Lu; et al.	J MATER RES	26	1406	2011			0.675	1	
Barbadillo Marta; Casero Elena; Dolores Petit-Dominguez Maria; et al.	J SOL-GEL SCI TECHN	58	452	2011			0.423	1	
Hwang W.; Lee K. H.; Park H.; et al.	MECH COMPOS MATER	47	11	2011			0.178	0	
Charitidis Constantinos A.	IND ENG CHEM RES	50	565	2011			0.607	1	
Yang Yun-Ta; Lin Chou-Ching K.; Liao Jiunn-Der; et al.	NANOTECHNOLOGY	21	285704	2010			1.239	1	
Wang Wei; Peijs Ton; Barber Asa H.	NANOTECHNOLOGY	21	035705	2010			1.239	1	
Shen Yan Xing; Wei Pal Jen; Lin Jen Fin	J MATER RES	24	1795	2009			0.675	1	
Hwang W.; Lee K. H.; Park H.; et al.	MECH COMPOS MATER	47	11	2009			0.178	0	
Dietz C.; Zerson M.; Riesch C.; et al.	MACROMOLECULES	41	9259	2008			1.215	1	
Wang Wei; Bushby Andrew J.; Barber Asa H.	APPL PHYS LETT	93	201907	2008			1.399	1	
Wang Wei; Bushby Andrew J.; Barber Asa H.	SCRIPTA MATER	58	870	2008			1.204	1	
Sirghi, L; Popa, G; Hatanaka, Y	THIN SOLID FILMS	515	1334	2006	1	3	3.00	0.641	3 1.00
Kim Joo Hyung; Lee You Jong; Jang Yoon Sung; et al.	ORG ELECTRON	12	285	2011			1.490	1	
Jang Jin Nyoung; Lee You Jong; Lee Jun Young; et al.	THIN SOLID FILMS	519	2098	2011			0.641	1	
Guillen C.; Herrero J	VACUUM	82	668	2008			0.349	1	

Sirghi, L; Szoszkiewicz, R; Riedo, E	LANGMUIR	22	1093	2006	1	3	3.00	1.248	29	9.67
Moore Nathan W.	LANGMUIR	27	3678	2011				1.248	1	
Men Yumei; Zhang Xianren; Wang Wenchuan	J CHEM PHYS	134	124704	2011				0.974	1	
Kim Doo-In; Jeong Young-Keun; Kang Myung-Chang; et al.	J APPL PHYS	108	114309	2010				0.875	1	
Charitidis Constantinos A.	PROG SURF SCI	85	347	2010				4.762	1	
van Honschoten J. W.; Tas N. R.; Elwenspoek M.	AM J SCI	78	277	2010				1.854	1	
Yang Li; Tu Yusong; Fang Haiping	SOFT MATTER	6	6178	2010				1.750	1	
Shen Yan Xing; Wei Pal Jen; Lin Jen Fin	J MATER RES	6	6178	2010				0.675	1	
Chau Alexandre; Regnier Stephane; Delchambre Alain; et al.	J ADHES SCI TECHNOL	24	2499	2010				0.317	1	
Moore Nathan W.; Houston J. E.	J ADHES SCI TECHNOL	24	2531	2010				0.317	1	
Men Yumei; Zhang Xianren; Wang Wenchuan	J CHEM PHYS	131	184702	2009				0.974	1	
Wang Jizeng; Qian Jin; Gao Huajian	LANGMUIR	25	11727	2009				1.248	1	
Moore, Nathan W.; Luo, Junhang; Huang, J. Y.; Mao, Scott X.; Houston, J. E	NANO LETT	9	2295	2009				4.873	1	
Hampton, Marc A.; Nguyen, Anh V.	J COLLOID INTERF SCI	333	800	2009				0.876	1	
Gan, Yang	SURF SCI REP	64	99	2009				7.916	1	
Butt, Hans-Juergen; Kappl, Michael	ADV COLLOID INTERFAC	146	48	2009				2.193	1	
Leary, E.; Hobenreich, H.; Higgins, S. J.; van Zalinge, H.; Haiss, W.; Nichols, F	PHYS REV LETT	102		2009				3.486	1	
Bako; Ricci; Debenedetti; Rovere; Havenith; Coudert; Luzar; Klein; Jungwirth;	FARADAY DISCUSS	141	443	2009				1.575	1	
van Zwol, P. J.; Palasantzas, G.; De Hosson, J. Th. M	PHYS REV E	78		2008				1.047	1	
Hampton, Marc A.; Donose, Bogdan C.; Nguyen, Anh V	J COLLOID INTERF SCI	325	267	2008				0.876	1	
Cramer, Tobias; Zerbetto, Francesco; Garcia, Ricardo	LANGMUIR	24	6116	2008				1.248	1	
Du, Binyang; Koenig, Alexander Martin; Johannsmann, Diethelm	NEW J PHYS	10		2008				2.011	1	
de Boer, P. C. T.; de Boer, M. P.	LANGMUIR	24	160	2008				1.248	1	
Wang, Y. Z.; Wu, D.; Xiong, X. M.; Zhang, J. X.	LANGMUIR	23	12119	2007				1.248	1	
Wu Di; Wang Yi-Zhen; Zhang Jin-Xiu	CHINESE PHYS LETT	24	2914	2007				0.186	0	
Mullins, Benjamin J.; Pfrang, Andreas; Braddock, Roger D.; Schimmel, Thoma	J COLLOID INTERF SCI	312	333	2007				0.876	1	
Wei, Zheng; Zhao, Ya-Pu	J PHYS D APPL PHYS	40	4368	2007				0.905	1	
de Boer, M. P.; de Boer, P. C. T.	J COLLOID INTERF SCI	311	171	2007				0.876	1	
Barber, P.; Asakawa, T.; Christenson, H. K.	J PHYS CHEM C	111	2141	2007				1.393	1	
de Boer, M. P.	EXP MECH	47	171	2007				0.744	1	
Maeda, Nobuo	J PHYS CHEM B	110	25982	2006				1.332	1	
Sirghi, L; Hatanaka, Y; Aoki, T	APPL SURF SCI	244	1334	2006	1	3	3.00	0.552	1	0.33
Sobczyk-Guzenda A.; Gazicki-Lipman M.; Szymanowski H.; et al.	THIN SOLID FILMS	517	5409	2009				0.641	1	
Sirghi, L; Aoki, T; Hatanaka, Y	SURF COAT TECH	187	358	2004	1	3	3.00	0.614	3	1.00
Han, Jeon G.	J PHYS D APPL PHYS	42	43001	2009				0.905	1	
Kakati, H.; Pal, A. R.; Bailung, H.; Chutia, Joyant	J APPL PHYS	101	083304	2007				0.875	1	
Andersson, JM; Wallin, E; Munger, EP; Helmersson, U	APPL PHYS LETT	88	54101	2006				1.399	1	
Nakamura, M; Makino, K; Sirghi, L; Aoki, T; Hatanaka, Y	SURF COAT TECH	169	699	2003	0	5	5.00	0.614	12	2.40
Smetaniuk Daniel P.; Taschuk Michael T.; Brett Michael J.	IEEE SENS J	11	1713	2011				0.514	1	
Sarra-Bournet Christian; Charles Christine; Boswell Rod	SURF COAT TECH	205	3939	2011				0.614	1	
Wei Ching-Hua; Chang Ching-Min	MATER TRANS	52	554	2011				0.274	0	
Ashkarran A. A.; Mohammadzadeh M. R	MATER RES BULL	43	522	2008				0.621	1	
Srivatsa K. M. K.; Bera Mrinmoyee; Basu A.; et al.	INDIAN J ENG MATER S	15	265	2008				0.070	0	
Gandhiraman Ram Prasad; Daniels Stephen; Cameron David C.	PLASMA PROCESS POLYM	4	369	2007				0.725	1	
Ye Q.; Liu P. Y.; Tang Z. F.; et al.	VACUUM	81	627	2007				0.349	1	
Kang Misook	J IND ENG CHEM	13	143	2007				0.303	1	
Thompson Tracy L.; Yates John T. Jr.	CHEM REV	106	4428	2006				12.482	1	

Mathur Sanjay; Kuhn Patrick	SURF COAT TECH	201	807	2006				0.614	1	
Hong WJ; Kang M	MATER LETT	60	1296	2006				0.604	1	
Dai WX; Wang XX; Fu XZ; et al.	ACTA PHYS-CHIM SIN	21	1274	2005				0.099	0	
Kang MS	MATER LETT	59	3122	2005				0.604	1	
Zubkov T; Stahl D; Thompson TL; et al.	J PHYS CHEM B	109	15454	2005				1.332	1	
Kang M; Lee MH	APPL CATAL A-GEN	284	215	2005				0.971	1	
Sirghi, L	APPL PHYS LETT	82	3755	2003	1	1	1.00	1.399	16	16.00
Kweon Hyojin; Yiaccomi Sotira; Tsouris Costas	LANGMUIR	27	14975	2011				1.248	1	
Nasrallah Hussein; Mazeran Pierre-Emmanuel; Noel Olivier	REV SCI INSTRUM	82	113703	2011				0.706	1	
Asay, David B.; Hsiao, Erik; Kim, Seong H.	J APPL PHYS	110	64326	2011				0.875	1	
Liu, Y.; Szlufarska, I.	APPL PHYS LETT	96	101902	2010				1.399	1	
Chen, Lijiang; Gu, Xiaohong; Fasolka, Michael J.; Martin, Jonathan W.; Nguye	LANGMUIR	25	3494	2009				1.248	1	
Asay, David B.; Barnette, Anna L.; Kim, Seong H	J PHYS CHEM C	113	2128	2009				1.393	1	
Min, Younjin; Akbulut, Mustafa; Prud'homme, Robert K.; Golan, Yuval; Israelac	J PHYS CHEM B	112	14395	2008				1.332	1	
Rowicka, Ewa; Kashyn, Dmytro; Reagan, Michael A.; Hirano, Tadashi; Param	CURR NANOSCI	4	166	2008				0.534	1	
Kaushik, A.; Srinivasa, A. R.; Phares, D. J.	PARTICUL SCI TECHNOL	25	387	2007				0.227	0	
Jinesh, KB; Frenken, JWM	PHYS REV LETT	96	166103	2006				3.486	1	
Grobelny, J; Pradeep, N; Kim, DI; Ying, ZC	APPL PHYS LETT	88	91906	2006				1.399	1	
Sirghi, L; Szoszkiewicz, R; Riedo, E	LANGMUIR	22	1093	2006				1.248	1	
Choe, H; Hong, MH; Seo, Y; Lee, K; Kim, G; Cho, Y; Ihm, J; Jhe, W	PHYS REV LETT	95	187801	2005				3.486	1	
Tocha, E; Schonherr, H; Vancso, GJ	J AM CERAM SOC	88	2498	2005				0.752	1	
Szoszkiewicz, R; Riedo, E	APPL PHYS LETT	87	33105	2005				1.399	1	
Feiler, AA; Jenkins, P; Rutland, MW	J ADHES SCI TECHNOL	19	165	2005				0.317	1	
Zamora, RRM; Sanchez, CM; Freire, FL; Prioli, R	PHYS STATUS SOLIDI A	201	850	2004				0.490	1	
Sirghi, L; Hatanaka, Y	SURF SCI	530	L323	2003	1	2	2.00	0.693	23	11.50
Henderson, Michael A.	SURF SCI REP	66	185	2011				7.916	1	
Horprathum, M.; Eiamchai, P.; Limnonthakul, P.; Nuntawong, N.; Chindaudom	J ALLOY COMPD	509	4520	2011				0.469	1	
Limage, H.; Tichelaar, F. D.; Closset, R.; Delvaux, S.; Cloots, R.; Lucas, S	SURF COAT TECH	205	3774	2011				0.614	1	
Komlev, A. E.; Lapshin, A. E.; Magdysyuk, O. V.; Plotnikov, V. V.; Shapovalov, V.	TECH PHYS LETT+	36	942	2010				0.152	0	
Nejand, B. Abdollahi; Sanjabi, S.; Ahmadi, V.	VACUUM	85	400	2010				0.349	1	
Sobczyk-Guzenda, A.; Gazicki-Lipman, M.; Szymanowski, H.; Kowalski, J.; W	THIN SOLID FILMS	517	5409	2009				0.641	1	
Caputo, Gianvito; Nobile, Concetta; Buonsanti, Raffaella; Kipp, Tobias; Manna	J MATER SCI	43	3474	2008				0.553	1	
Ashkarran, A. A.; Mohammadzadeh, M. R.	MATER RES BULL	43	522	2008				0.621	1	
Ashkarran, A. A.; Mohammadzadeh, M. R.	EUR PHYS J E	40	155	2007				1.042	1	
Szymanowski, Hieronim; Sobczyk-Guzenda, Anna; Rylski, Adam; Jakubowski,	THIN SOLID FILMS	515	5275	2007				0.641	1	
Tang, Junwang; Quan, Hengdao; Ye, Jinhua	CHEM MATER	19	116	2007				1.885	1	
Sirghi, Lucel; Popa, Gheorghe; Hatanaka, Yoshinor	THIN SOLID FILMS	515	1334	2006				0.641	1	
Radeva, E. I.; Martev, I. N.; Dechev, D. A.; Ivanov, N.; Tsaneva, V. N.; Barber,	SURF COAT TECH	201	2226	2006				0.614	1	
Wei, Q. F.; Huang, F. L.; Hou, D. Y.; Wang, Y. Y.	APPL SURF SCI	252	7874	2006				0.552	1	
Wu, KR; Ting, CH; Wang, JJ; Liu, WC; Lin, CH	SURF COAT TECH	200	6030	2006				0.614	1	
Katsumata, K; Nakajima, A; Shiota, T; Yoshida, N; Watanabe, T; Kameshima,	J PHOTOCH PHOTOBIO A	180	75	2006				0.680	1	
Wu, KR; Ting, CH; Liu, WC; Lin, CH; Wu, HK	THIN SOLID FILMS	500	110	2006				0.641	1	
Karuppuchamy, S; Jeong, JM; Amalnerkar, DP; Minoura, H	VACUUM	80	494	2006				0.349	1	
Karuppuchamy, S; Jeong, JM	MATER CHEM PHYS	93	251	2005				0.685	1	
Cai, KY; Muller, M; Bossert, J; Rechtenbach, A; Jandt, KC	APPL SURF SCI	250	252	2005				0.552	1	
Katsumata, K; Nakajima, A; Yoshikawa, H; Shiota, T; Yoshida, N; Watanabe,	SURF SCI	579	123	2005				0.693	1	
Mwabara, JM; Lindgren, T; Avendano, E; Jaramillo, TF; Lu, J; Lindquist, SE; G	J PHYS CHEM B	108	20193	2004				1.332	1	

Luo, ZK; Song, LX; Li, M; Liu, JH; Cai, HH	J INORG MATER	19	1397	2004				0.068	0	
Orlov, A; Jefferson, DA; Macleod, N; Lambert, RM	CATAL LETT	92	41	2004				0.588	1	
Yang, TS; Shiu, CB; Wong, MS	SURF SCI	548	75	2004				0.693	1	
Sirghi, L; Aoki, T; Hatanaka, Y	SURF REV LETT	10	345	2003	1	3	3.00	0.117	7	2.33
Okudaira, Kenji; Kato, Tomoya; Isobe, Toshihiro; Matsushita, Sachiko; Kogure J PHOTOCH PHOTOBIO A		222	64	2011				0.680	1	
Arimitsu, Naoki; Nakajima, Akira; Watanabe, Toshiya; Kameshima, Yoshikazu; J PHOTOCH PHOTOBIO A		203	155	2009				0.680	1	
Chen, Xiaobo; Mao, Samuel S.	CHEM REV	107	2891	2007				12.482	1	
Yi, Ji-Hyun; Bernard, Caroline; Variola, Fabio; Zalzal, Sylvia F.; Wuest, James	SURF SCI	600	4613	2006				0.693	1	
Chen, XB; Mao, SS	J NANOSCI NANOTECHNO	6	906	2006				0.375	1	
Tocha, E; Schonherr, H; Vancso, GJ	J AM CERAM SOC	88	2498	2005				0.752	1	
Roberson, LB; Poggi, MA; Kowalik, J; Smestad, GP; Bottomley, LA; Tolbert, LI	COORDIN CHEM REV	248	1491	2004				3.257	1	
Sirghi, L; Aoki, T; Hatanaka, Y	THIN SOLID FILMS	55	61	2002	1	3	3.00	0.641	32	10.67
Yuan, Sujun; Mao, Ruiyi; Li, Yaogang; Zhang, Qinghong; Wang, Hongzhi	ELECTROCHIM ACTA	60	347	2012				1.015	1	
Lin, W. S.; Kao, L. M.; Li, W. P.; Hsu, C. Y.; Hou, K. H.	J MATER ENG PERFORM	20	1063	2011				0.267	0	
Okudaira, Kenji; Kato, Tomoya; Isobe, Toshihiro; Matsushita, Sachiko; Kogure, Toshihiro; Na J PHOTOCH PHOTOBIO A		222	64	2011				0.680	1	
Lin, W. S.; Huang, C. H.; Yang, W. J.; Hsu, C. Y.; Hou, K. H.	CURR APPL PHYS	10	1461	2010				0.498	1	
Nejand, B. Abdollahi; Sanjabi, S.; Ahmadi, V.	VACUUM	85	400	2010				0.349	1	
Zong Jianjuan; Shen Qianhong; Xiang Zhenmao; Li Sheng; Zhou Jian	RARE METAL MAT ENG	39	271	2010				0.026	0	
Yang, Min; Li, Lihong; Zhang, Shanjing; Li, Guiying; Zhao, Huijur	SENSOR ACTUAT B-CHEM	147	622	2010				0.767	1	
Toelke, Tina; Kriltz, Antje; Rechtenbach, Annett	THIN SOLID FILMS	518	4242	2010				0.641	1	
Murugaraj, P.; Mainwaring, D. E.; Chen, L. G.; Sawant, P.; Al Kobaisi, M.; Yek, W. M.	J APPL POLYM SCI	115	1054	2010				0.329	1	
Kamiko, Masao; Ha, Jae-Geun; Aotani, Kazuaki; Yamamoto, Ryoichi	J CERAM SOC JPN	118	5	2010				0.262	0	
Domaradzki, J.; Wojcieszak, D.; Prociow, E.; Kaczmarek, D.	ACTA PHYS POL A	116	575	2009				0.117	0	
Mardare, Diana; Cornei, Nicoleta; Rusu, G. I.	SUPERLATTICE MICROST	46	209	2009				0.456	1	
Kariduraganavar, Mahadevappa Y.; Varghese, Jolly G.; Choudhari, Santosh K.; Olley, Robert	IND ENG CHEM RES	48	4002	2009				0.607	1	
Jeong, Young-Man; Lee, Jae-Keun; Jun, Hyun-Woo; Kim, Gyu-rak; Choe, Youngson	J IND ENG CHEM	15	202	2009				0.303	1	
Cui, Ying; Du, Hao; Wen, Lishi	J MATER SCI TECHNOL	24	675	2008				0.238	0	
Aubry, E.; Demange, V.; Billard, A.	SURF COAT TECH	202	6120	2008				0.614	1	
Wang, Li; Yang, Fang; Ji, Tianhao; Yang, Qinglin; Qi, Xingyi; Du, Haiyan; Sun, Jiayue	SCRIPTA MATER	58	794	2008				1.204	1	
Murakami, Ayumi; Yamaguchi, Toshiaki; Hirano, Shin-ichi; Kikuta, Koichi	THIN SOLID FILMS	516	3888	2008				0.641	1	
Cui, Ying; Du, Hao; Xiao, Jinqun; Wen, Lishi	J MATER SCI TECHNOL	24	172	2008				0.238	0	
Zhou, Z. K.; Li, M.; Su, X. R.; Zhai, Y. Y.; Song, H.; Han, J. B.; Hao, Z. H.	PHYS STATUS SOLIDI A	205	345	2008				0.490	1	
Xie, Tai-Hua; Lin, Jun	J PHYS CHEM C	111	9968	2007				1.393	1	
Mardare, Diana; Iacomì, Felicia; Luca, D.	THIN SOLID FILMS	515	6474	2007				0.641	1	
Lee, Kee-Sun; Lee, Sang Hun	MATER LETT	61	3516	2007				0.604	1	
Ye, Q.; Liu, P. Y.; Tang, Z. F.; Zhai, L.	VACUUM	81	627	2007				0.349	1	
Kang, Misook	J IND ENG CHEM	13	143	2007				0.303	1	
Radeva, E. I.; Martev, I. N.; Dechev, D. A.; Ivanov, N.; Tsaneva, V. N.; Barber, Z. H.	SURF COAT TECH	201	2226	2006				0.614	1	
Luca, D.; Mardare, D.; Iacomì, F.; Teodorescu, C. M.	APPL SURF SCI	252	6122	2006				0.552	1	
Hong, WJ; Kang, M	MATER LETT	60	1296	2006				0.604	1	
Wu, KR; Ting, CH; Liu, WC; Lin, CH; Wu, HK	THIN SOLID FILMS	500	110	2006				0.641	1	
Karuppuchamy, S; Jeong, JM; Amalnerkar, DP; Minoura, H	VACUUM	80	494	2006				0.349	1	
Yao, Hsiao-Chiang; Chiu, Ming-Chieh; Wu, Wen-Tang; Shieu, Fuh-Sheng	J ELECTROCHEM SOC	153	F237	2006				0.821	1	
Karuppuchamy, S; Jeong, JM	MATER CHEM PHYS	93	251	2005				0.685	1	
Kang, MS	MATER LETT	59	3122	2005				0.604	1	
Kang, M; Lee, MH	APPL CATAL A-GEN	284	215	2005				0.971	1	
Miron, C; Roca, A; Hoisie, S; Cozorici, P; Sirghi, L	J OPTOELECTRON ADV M	7	915	2005				0.112	0	

Katsumata, K; Nakajima, A; Yoshikawa, H; Shiota, T; Yoshida, N; Watanabe, T; Kameshima, Y	SURF SCI	579	123	2005				0.693	1	
Liu, BS; Zhao, XJ; Zhao, QN; Li, CL; He, X	MATER CHEM PHYS	90	207	2005				0.685	1	
Mwababora, JM; Lindgren, T; Avendano, E; Jaramillo, TF; Lu, J; Lindquist, SE; Granqvist, CG	J PHYS CHEM B	108	20193	2004				1.332	1	
Luo, ZK; Song, LX; Li, M; Liu, JH; Cai, HH	J INORG MATER	19	1397	2004				0.068	0	
Yang, TS; Shiu, CB; Wong, MS	SURF SCI	548	75	2004				0.693	1	
Hsu, LS; Luca, D	J OPTOELECTRON ADV M	5	841	2003				0.112	0	
Nakamura, M; Sirghi, L; Aoki, T; Hatanaka, Y	SURF SCI	778	782	2002	0	4	4.00	0.693	19	4.75
Zhang, Tao; Cui, Tianhong	SENSOR ACTUAT B-CHEM	157	697	2011				0.767	1	
Zhang, Tao; Cui, Tianhong	J MICROMECH MICROENG	21		2011				0.764	1	
Mann, Amanda K. P.; Skrabalak, Sara E.	CHEM MATER	23	1017	2011				1.885	1	
Barlier, V.; Leonard, D.; Boiteux, G.; Davenas, J.; Boisson, F.; Bounor-Legare, V.	J NON-CRYST SOLIDS	355	386	2009				0.510	1	
Jeong, Young-Man; Lee, Jae-Keun; Jun, Hyun-Woo; Kim, Gyu-rak; Choe, Youngson	J IND ENG CHEM	15	202	2009				0.303	1	
Barlier, Vincent; Bounor-Legare, Veronique; Boiteux, Gisele; Davenas, Joel; Leonard, Didier	APPL SURF SCI	254	5408	2008				0.552	1	
Skorb, Ekaterina V.; Ustinovich, Elena A.; Kulak, Anatoly I.; Sviridov, Dmitry V.	J PHOTOCH PHOTOBIO A	193	97	2008				0.680	1	
Petzold, Christiane; Lyngstadaas, Stale Petter; Rubert, Marina; Monjo, Marta	J MATER CHEM	18	5502	2008				1.587	1	
Radeva, E. I.; Martev, I. N.; Dechev, D. A.; Ivanov, N.; Tsaneva, V. N.; Barber, Z. H.	SURF COAT TECH	201	2226	2006				0.614	1	
Fernandes, A. C.; Carvalho, P.; Vaz, F.; Lanceros-Mendez, S.; Machado, A. V.; Parreira, N. M.	THIN SOLID FILMS	515	866	2006				0.641	1	
Niu, ZQ; Gao, F; Jia, XY; Zhang, WP; Chen, WY; Qian, KY	COLLOID SURFACE A	272	170	2006				0.607	1	
Niu, ZQ; Jia, XY; Zhang, WP; Chen, WY; Qian, KY	APPL SURF SCI	252	2259	2006				0.552	1	
Butt, HJ; Cappella, B; Kappl, M	SURF SCI REP	59	1	2005				7.916	1	
Zhao, GL; Tian, QH; Liu, QH; Han, GR	SURF COAT TECH	198	55	2005				0.614	1	
Guan, KS; Yin, YS	MATER CHEM PHYS	92	10	2005				0.685	1	
Dohshi, S; Anpo, M; Okuda, S; Kojima, T	TOP CATAL	35	327	2005				0.991	1	
Liu, BS; Zhao, XJ; Zhao, QN; Li, CL; He, X	MATER CHEM PHYS	90	207	2005				0.685	1	
Anpo, M; Dohshi, S; Kitano, M; Hu, Y; Takeuchi, M; Matsuoka, M	ANNU REV MATER RES	35	1	2005				5.210	1	
Dohshi, S; Takeuchi, M; Anpo, M	CATAL TODAY	85	199	2003				0.974	1	
Sirghi, L; Hatanaka, Y; Popa, G	J APPL PHYS	778	4026	2002	1	3	3.00	0.875	2	0.67
Cho Yong-Sung; Lee Hae June; Park Chung-Hoo; et al.	J APPL PHYS	100	123303	2006				0.875	1	
Tang D; Chu PK	APPL PHYS LETT	82	2014	2003				1.399	1	
Sirghi, L; Nakamura, M; Hatanaka, Y; Takai, O	LANGMUIR	778	2199	2001	1	4	4.00	1.248	15	3.75
Kim, Hyunsu; Noh, Kunbae; Choi, Chulmin; Khamwannah, Jirapon; Villwock, Diana; Jin, Sung	LANGMUIR	27	10191	2011				1.248	1	
Wang Qi; Zhao Jincai; Cong Yanqing; Zhang Yi	CHINESE J CATAL	32	1076	2011				0.128	0	
Hsiao, Erik; Marino, Matthew J.; Kim, Seong H.	J COLLOID INTERF SCI	352	549	2010				0.876	1	
Kim, Jonghyun; Kim, Jinsoo; Lee, Myeongkyu	SURF COAT TECH	205	372	2010				0.614	1	
Banerjee, D.; Das, S. K.; Thakare, S. V.; Nabhiraj, P. Y.; Menon, R.; Bhandari, R. K.; Krishnan,	J PHYS CHEM SOLIDS	71	983	2010				0.455	1	
Xu Hui; Wang Shun-Li; Liu Ai-Ping; Chen Ben-Yong; Tang Wei-Hua	ACTA PHYS SIN-CH ED	59	3601	2010				0.060	0	
Huang, Chien-Chao; Chen, Lijiang; Gu, Xiaohong; Zhao, Minhua; Nguyen, Tinh; Lee, Sanboh	J MATER RES	25	556	2010				0.675	1	
Hsieh, Chien-Te; Lai, Meng-Hsuan; Cheng, Yu-Shun	J COLLOID INTERF SCI	340	237	2009				0.876	1	
Chen, Lijiang; Gu, Xiaohong; Fasolka, Michael J.; Martin, Jonathan W.; Nguyen, Tinh	LANGMUIR	25	3494	2009				1.248	1	
Lai, Yuekun; Lin, Changjian; Wang, Hui; Huang, Jianying; Zhuang, Huifang; Sun, Lar	ELECTROCHEM COMMUN	10	387	2008				1.321	1	
Zhuang, Hui-Fang; Lin, Chang-Jian; Lai, Yue-Kun; Sun, Lan; Li, Jing	ENVIRON SCI TECHNOL	41	4735	2007				1.489	1	
Wang, Bao-Xiang; Zhao, Yan; Zhao, Xiao-Peng	COLLOID SURFACE A	295	27	2007				0.607	1	
Radeva, E. I.; Martev, I. N.; Dechev, D. A.; Ivanov, N.; Tsaneva, V. N.; Barber, Z. H.	SURF COAT TECH	201	2226	2006				0.614	1	
Lubarsky, Gennady V.; Davidson, Marcus R.; Bradley, Robert H.	PHYS CHEM CHEM PHYS	8	2525	2006				1.331	1	
Lai, YK; Sun, L; Chen, YC; Zhuang, HF; Lin, CJ; Chin, JW	J ELECTROCHEM SOC	153	D123	2006				0.821	1	
Butt, HJ; Cappella, B; Kappl, M	SURF SCI REP	59	1	2005				7.916	1	
Kommireddy, DS; Patel, AA; Shutava, TG; Mills, DK; Lvov, YM	J NANOSCI NANOTECHNO	5	1081	2005				0.375	1	

Luo, ZK; Song, LX; Li, M; Liu, JH; Cai, HH	J INORG MATER	19	1397	2004				0.068	0	
Bavykin, DV; Savinov, EN; Smirniotis, PG	REACT KINET CATAL L	79	77	2003				0.175	0	
Nakamura, M; Kato, S; Aoki, T; Sirghi, L; Hatanaka, Y	THIN SOLID FILMS	55	138	2001	0	5	5.00	0.641	24	4.80
Srivatsa, K. M. K.; Chhikara, Deepak; Kumar, M. Senthil	J MATER SCI TECHNOL	27	696	2011				0.238	0	
Macwan, D. P.; Dave, Pragnesh N.; Chaturvedi, Shalini	J MATER SCI	46	3669	2011				0.553	1	
Wu, Cheng-Yang; Chiang, Bo-Sheng; Chang, Springfield; Liu, Day-Shan	APPL SURF SCI	257	1893	2011				0.552	1	
Romero-Gomez, P.; Hamad, Said; Gonzalez, J. C.; Barranco, A.; Espinos, J. P.; Cotrino, J.; Gor J	PHYS CHEM C	114	22546	2010				1.393	1	
Kakati, M.; Bora, B.; Deshpande, U. P.; Phase, D. M.; Sathe, V.; Lalla, N. P.; Shripathi, T.; Sarr	THIN SOLID FILMS	518	84	2009				0.641	1	
Srivatsa, K. M. K.; Bera, Mrinmoyee; Basu, A.	THIN SOLID FILMS	516	7443	2008				0.641	1	
Srivatsa, K. M. K.; Bera, Mrinmoyee; Basu, A.; Bhattacharya, T. K.	INDIAN J ENG MATER S	15	265	2008				0.070	0	
Huang, Hong-Hsin	J NANOSCI NANOTECHNO	8	2680	2008				0.375	1	
Addamo, M.; Augugliaro, V.; Di Paola, A.; Garcia-Lopez, E.; Loddo, V.; Marci, G.; Palmisano, I	THIN SOLID FILMS	516	3802	2008				0.641	1	
Fernandes, A. C.; Vaz, F.; Goren, A.; Junge, K. H.; Gibkes, J.; Bein, B. K.; Macedo, F.	EUR PHYS J-SPEC TOP	153	303	2008				0.440	1	
Fernandes, A. C.; Cunha, L.; Moura, C.; Vaz, F.; Carvalho, P.; Le Bourhis, E.; Goudeau, Ph.; Ri	SURF COAT TECH	202	946	2007				0.614	1	
Borras, A.; Yanguas-Gil, A.; Barranco, A.; Cotrino, J.; Gonzalez-Elipe, A. R.	PHYS REV B	76		2007				1.389	1	
Zhang, Min; Lin, Guo-Qiang; Dong Chuang; Wen, Li-Shi	ACTA PHYS SIN-CH ED	56	7300	2007				0.060	0	
Medina-Valtierra, Jorge; Frausto-Reyes, Claudio; Ramirez-Ortiz, Jorge; Moctezuma, Edgar; F	APPL CATAL B-ENVIRON	76	264	2007				1.423	1	
Zhang Min; Lin Guoqiang; Dong Chuang; Wen Lishi	RARE METAL MAT ENG	36	1909	2007				0.026	0	
Zhang, Min; Lin, Guoqiang; Dong, Chuang; Wen, Lishi	SURF COAT TECH	201	7252	2007				0.614	1	
Fernandes, A. C.; Vaz, F.; Cunha, L.; Parreira, N. M. G.; Cavaleiro, A.; Goudeau, Ph.; Le Bourh	THIN SOLID FILMS	515	5424	2007				0.641	1	
Sonnenfeld, Axel; von Rohr, Philipp Rudolf	PLASMA PROCESS POLYM	4 S64		2007				0.725	1	
Fernandes, Ana C.; Carvalho, Pedro; Vaz, Filipe; Parreira, Nuno M. G.; Goudeau, Philippe; Le	PLASMA PROCESS POLYM	4 S83		2007				0.725	1	
Borras, Ana; Cotrino, Jose; Gonzalez-Elipe, Agustin R.	J ELECTROCHEM SOC	154 P152		2007				0.821	1	
Zhao, Z. W.; Tay, B. K.	J APPL PHYS	101		2007				0.875	1	
Radeva, E. I.; Martev, I. N.; Dechev, D. A.; Ivanov, N.; Tsaneva, V. N.; Barber, Z. H.	SURF COAT TECH	201	2226	2006				0.614	1	
Mathur, Sanjay; Kuhn, Patrick	SURF COAT TECH	201	807	2006				0.614	1	
Sonnenfeld, A; Hauert, R; von Rohr, PR	PLASMA CHEM PLASMA P	26	319	2006				0.615	1	
Sakaguchi, K; Shimakawa, K; Hatanaka, Y	JPN J APPL PHYS	45	4183	2006				0.361	1	
Medina-Valtierra, J; Garcia-Servin, J; Frausto-Reyes, C; Calixto, S	APPL SURF SCI	252	3600	2006				0.552	1	
Zhao, ZW; Tay, BK; Lau, SP; Yu, GQ	J CRYST GROWTH	268	543	2004				0.580	1	
Zhao, ZW; Tay, BK; Yu, GQ	APPL OPTICS	43	1281	2004				0.498	1	
Nakamura, M; Kato, S; Aoki, T; Sirghi, L; Hatanaka, Y	J APPL PHYS	90	3391	2001	0	5	5.00	0.875	21	4.20
Srivatsa, K. M. K.; Chhikara, Deepak; Kumar, M. Senthil	J MATER SCI TECHNOL	27	696	2011				0.238	0	
Macwan, D. P.; Dave, Pragnesh N.; Chaturvedi, Shalini	J MATER SCI	46	3669	2011				0.553	1	
Wu, Cheng-Yang; Chiang, Bo-Sheng; Chang, Springfield; Liu, Day-Shan	APPL SURF SCI	257	1893	2011				0.552	1	
Romero-Gomez, P.; Hamad, Said; Gonzalez, J. C.; Barranco, A.; Espinos, J. P.; Cotrino, J.; Gor J	PHYS CHEM C	114	22546	2010				1.393	1	
Kakati, M.; Bora, B.; Deshpande, U. P.; Phase, D. M.; Sathe, V.; Lalla, N. P.; Shripathi, T.; Sarr	THIN SOLID FILMS	518	84	2009				0.641	1	
Srivatsa, K. M. K.; Bera, Mrinmoyee; Basu, A.	THIN SOLID FILMS	516	7443	2008				0.641	1	
Srivatsa, K. M. K.; Bera, Mrinmoyee; Basu, A.; Bhattacharya, T. K.	INDIAN J ENG MATER S	15	265	2008				0.070	0	
Huang, Hong-Hsin	J NANOSCI NANOTECHNO	8	2680	2008				0.375	1	
Addamo, M.; Augugliaro, V.; Di Paola, A.; Garcia-Lopez, E.; Loddo, V.; Marci, G.; Palmisano, I	THIN SOLID FILMS	516	3802	2008				0.641	1	
Fernandes, A. C.; Vaz, F.; Goren, A.; Junge, K. H.; Gibkes, J.; Bein, B. K.; Macedo, F.	EUR PHYS J-SPEC TOP	153	303	2008				0.440	1	
Fernandes, A. C.; Cunha, L.; Moura, C.; Vaz, F.; Carvalho, P.; Le Bourhis, E.; Goudeau, Ph.; Ri	SURF COAT TECH	202	946	2007				0.614	1	
Borras, A.; Yanguas-Gil, A.; Barranco, A.; Cotrino, J.; Gonzalez-Elipe, A. R.	PHYS REV B	76		2007				1.389	1	
Zhang, Min; Lin, Guo-Qiang; Dong Chuang; Wen, Li-Shi	ACTA PHYS SIN-CH ED	56	7300	2007				0.060	0	
Medina-Valtierra, Jorge; Frausto-Reyes, Claudio; Ramirez-Ortiz, Jorge; Moctezuma, Edgar; F	APPL CATAL B-ENVIRON	76	264	2007				1.423	1	
Zhang Min; Lin Guoqiang; Dong Chuang; Wen Lishi	RARE METAL MAT ENG	36	1909	2007				0.026	0	

Zhang, Min; Lin, Guoqiang; Dong, Chuang; Wen, Lishi	SURF COAT TECH	201	7252	2007					0.614	1
Fernandes, A. C.; Vaz, F.; Cunha, L.; Parreira, N. M. G.; Cavaleiro, A.; Goudeau, Ph.; Le Bourh	THIN SOLID FILMS	515	5424	2007					0.641	1
Sonnenfeld, Axel; von Rohr, Philipp Rudolf	PLASMA PROCESS POLYM	4	S64	2007					0.725	1
Fernandes, Ana C.; Carvalho, Pedro; Vaz, Filipe; Parreira, Nuno M. G.; Goudeau, Philippe; Le	PLASMA PROCESS POLYM	4	S83	2007					0.725	1
Borras, Ana; Cotrino, Jose; Gonzalez-Elipe, Agustin R.	J ELECTROCHEM SOC	154	P152	2007					0.821	1
Zhao, Z. W.; Tay, B. K.	J APPL PHYS	101		2007					0.875	1
Radeva, E. I.; Martev, I. N.; Dechev, D. A.; Ivanov, N.; Tsaneva, V. N.; Barber, Z. H.	SURF COAT TECH	201	2226	2006					0.614	1
Mathur, Sanjay; Kuhn, Patrick	SURF COAT TECH	201	807	2006					0.614	1
Sonnenfeld, A; Hauert, R; von Rohr, PR	PLASMA CHEM PLASMA P	26	319	2006					0.615	1
Sakaguchi, K; Shimakawa, K; Hatanaka, Y	JPN J APPL PHYS	45	4183	2006					0.361	1
Sirghi, L; Nakagiri, N; Sugimura, H; Takai, O	JPN J APPL PHYS	90	3391	2001	0	4	4.00	0.361	3	0.75
Mi, Luo; Bernards, Matthew T.; Cheng, Gang; Yu, Qiuming; Jiang, Shaoyi	BIOMATERIALS	31	2919	2010					2.101	1
Kim, Soo In; Lee, Chang Woo	J KOREAN PHYS SOC	55	995	2009					0.124	0
Kim, Soo In; Lee, Chang Woo	J KOREAN PHYS SOC	53	1375	2008					0.124	0
Sato, F; Okui, H; Akiba, U; Suga, K; Fujihira, M	ULTRAMICROSCOPY	97	303	2003					1.003	1
Leite, FL; Riul, A; Herrmann, PSP	J ADHES SCI TECHNOL	17	2141	2003					0.317	1
Sirghi, L; Nakagiri, N; Sugisaki, K; Sugimura, H; Takai, O	LANGMUIR	16	7796	2000	1	5	5.00	1.248	29	5.80
Prokopovich, Polina; Starov, Victor	ADV COLLOID INTERFAC	168	210	2011					2.193	1
Beach, Elvin R.; Drelich, Jaroslav	J ADHES SCI TECHNOL	25	435	2011					0.317	1
Huang, Chien-Chao; Chen, Lijiang; Gu, Xiaohong; Zhao, Minhua; Nguyen, Tinh; Lee, Sanboh	J MATER RES	25	556	2010					0.675	1
Chen, Lijiang; Gu, Xiaohong; Fasolka, Michael J.; Martin, Jonathan W.; Nguyen, Tinh	LANGMUIR	25	3494	2009					1.248	1
Butt, Hans-Juergen; Kappl, Michael	ADV COLLOID INTERFAC	146	48	2009					2.193	1
Choi, H. J.; Kim, J. Y.; Hong, S. D.; Ha, M. Y.; Jang, J.	MOL SIMULAT	35	466	2009					0.419	1
Yang, Seung Ho; Nosonovsky, Michael; Zhang, Huan; Chung, Koo-Hyun	CHEM PHYS LETT	451	88	2008					0.763	1
Farshchi-Tabrizi, Mahdi; Kappl, Michael; Butt, Hans-Juergen	J ADHES SCI TECHNOL	22	181	2008					0.317	1
Leite, F. L.; Borato, C. E.; da Silva, W. T. L.; Herrmann, P. S. P.; Oliveira, O. N., Jr.; Mattoso, L.	MICROSC MICROANAL	13	304	2007					1.157	1
Di Risio, Sabina; Yan, Ning	COLLOID SURFACE A	289	65	2006					0.607	1
Butt, Hans-Juergen; Farshchi-Tabrizi, Mahdi; Kappl, Michael	J APPL PHYS	100		2006					0.875	1
Farshchi-Tabrizi, M; Kappl, M; Cheng, YJ; Gutmann, J; Butt, HJ	LANGMUIR	22	2171	2006					1.248	1
Lubarsky, Gennady V.; Davidson, Marcus R.; Bradley, Robert H.	PHYS CHEM CHEM PHYS	8	2525	2006					1.331	1
Butt, HJ; Cappella, B; Kappl, M	SURF SCI REP	59	1	2005					7.916	1
Paredes, JI; Gracia, M; Martinez-Alonso, A; Tascon, JMD	J COLLOID INTERF SCI	288	190	2005					0.876	1
Leite, FL; Herrmann, PSP	J ADHES SCI TECHNOL	19	365	2005					0.317	1
Drelich, J; Tormoen, GW; Beach, ER	J COLLOID INTERF SCI	280	484	2004					0.876	1
Miyake, S; Takahashi, Y; Wang, M; Saitoh, T; Matsunuma, S	JPN J APPL PHYS	43	L1469	2004					0.361	1
Rozhok, S; Sun, P; Piner, R; Lieberman, M; Mirkin, CA	J PHYS CHEM B	108	7814	2004					1.332	1
Paredes, JI; Martinez-Alonso, A; Tascon, JMD	LANGMUIR	19	7665	2003					1.248	1
Nalaskowski, J; Drelich, J; Hupka, J; Miller, JD	LANGMUIR	19	5311	2003					1.248	1
Paredes, JI; Martinez-Alonso, A; Tascon, JMD	J MICROSC-OXFORD	210	119	2003					0.769	1
Leite, FL; Riul, A; Herrmann, PSP	J ADHES SCI TECHNOL	17	2141	2003					0.317	1
Paredes, JI; Martinez-Alonso, A; Tascon, JMD	LANGMUIR	18	4314	2002					1.248	1
Eaton, P; Smith, JR; Graham, P; Smart, JD; Nevell, TG; Tsibouklis, J	LANGMUIR	18	3387	2002					1.248	1
Beach, ER; Tormoen, GW; Drelich, J; Han, R	J COLLOID INTERF SCI	247	84	2002					0.876	1
Rabinovich, YI; Adler, JJ; Esayanur, MS; Ata, A; Singh, RK; Moudgil, BM	ADV COLLOID INTERFAC	96	213	2002					2.193	1
Segeren, LHGJ; Siebum, B; Karssenberg, FG; Van den Berg, JWA; Vancso, GJ	J ADHES SCI TECHNOL	16	793	2002					0.317	1
Biggs, S; Cain, RG; Dagastine, RR; Page, NW	J ADHES SCI TECHNOL	16	869	2002					0.317	1
Sirghi, L; Ohe, K; Popa, G	JPN J APPL PHYS	38	5251	1999	1	3	3.00	0.361	1	0.33

McFerran J.; West J.; Subramaniam V. V.; et al.	IEEE T PLASMA SCI	36	2838	2008				0.445	1	
Sirghi, L; Ohe, K; Popa, G	J PHYS D APPL PHYS	31	551	1998	1	3	3.00	0.905	5	1.67
Sigeneger, F.; Rackow, K.; Uhrlandt, D.; Ehlbeck, J.; Lieder, G.	J PHYS D APPL PHYS	43	385201	2010				0.905	1	
Liu, Yang; Chen, Dahua; Buso, D.; Bhosle, S.; Zissis, G.	J PHYS D APPL PHYS	41	135211	2008				0.905	1	
Bultel, A; Letellier, C; Bourdon, A	PHYS LETT A	323	267	2004				0.697	1	
Kachorovskii, VY; Lyubinskiy, IS; Tsendin, LD	PHYS REV B	68	33308	2003				1.389	1	
Dinklage, A; Wilke, C; Bonhomme, G; Atipo, A	PHYS REV E	62	7219	2000				1.047	1	
Sirghi, L; Ohe, K; Popa, G	J PHYS D APPL PHYS	30	2431	1997	1	3	3.00	0.905	2	0.67
Sigeneger Florian; Loffhagen Detlef	IEEE T PLASMA SCI	35	1260	2007				0.445	1	
Arndt S; Sigeneger F; Testrich H; et al.	PLASMA CHEM PLASMA P	25	567	2005				0.615	1	
Sirghi, L; Ohe, K; Kimura, T	PHYS PLASMAS	4	1160	1997	1	3	3.00	0.825	4	1.33
Gorchakov, Sergey; Loffhagen, Detlef; Uhrlandt, Dirk	PHYS REV E	74	66401	2006				1.047	1	
Ballesteros, J; Palop, JIF; Hernandez, MA; Crespo, RM; del Pino, SB	REV SCI INSTRUM	75	90	2004				0.706	1	
Kaganovich, I; Misina, M; Berezhnoi, SV; Gijbels, R	PHYS REV E	61	1875	2000				1.047	1	
Lange, H; Leipold, F; Otte, M; Pfau, S; Uhrlandt, D	PLASMA CHEM PLASMA P	19	255	1999				0.615	1	
TOTAL									359	104.48
								Prag	40	DA

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Conf. Dr. Lucel Sirghi