## Ryszard Naskrecki

## List of Publications by Year in descending order

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38	1,117	16	32
papers	citations	h-index	g-index
39	39	39	1380 citing authors
all docs	docs citations	times ranked	

#	Article	IF	Citations
1	Parameters of the crossing points between center of pressure and center of mass signals are potential markers of postural control efficiency. PLoS ONE, 2019, 14, e0219460.	2.5	7
2	Do musicians learn a fine sequential hand motor skill differently than non-musicians?. PLoS ONE, 2018, 13, e0207449.	2.5	9
3	To electrify bilingualism: Electrophysiological insights into bilingual metaphor comprehension. PLoS ONE, 2017, 12, e0175578.	2.5	31
4	Unstable Binocular Fixation Affects Reaction Times But Not Implicit Motor Learning in Dyslexia. , 2017, 58, 6470.		8
5	SzkoÅ,y doktorskie i ich rola w ksztaÅ,ceniu doktorantów. Nauka I Szkolnictwo Wyższe, 2017, , 107-126.	0.1	3
6	Implicit motor learning is impaired in strabismic adults. Journal of Vision, 2015, 15, 6.	0.3	8
7	Photophysical properties of betaxanthins: Vulgaxanthin I in aqueous and alcoholic solutions. Journal of Luminescence, 2015, 167, 289-295.	3.1	21
8	Controversy in linearity assumption for reflectivity of metals upon non-equilibrium electron heating revisited with ultrafast broadband spectroscopy. Optical Materials, 2014, 36, 1765-1767.	3.6	2
9	The Measurement of Low Frequency Electromagnetic Field Used in Physical Medicine. International Journal of Rehabilitation Research, 2009, 32, S102-S103.	1.3	O
10	Permeation of Pulsed Electromagnetic Field Through Human Tissues. International Journal of Rehabilitation Research, 2009, 32, S36.	1.3	0
11	Ultrashort Laser Pulses in Physics and Chemistry. AIP Conference Proceedings, 2007, , .	0.4	O
12	Enol-keto tautomerism of aromatic photochromic Schiff base N,N′-bis(salicylidene)-p-phenylenediamine: Ground state equilibrium and excited state deactivation studied by solvatochromic measurements on ultrafast time scale. Journal of Chemical Physics, 2006, 124, 124518.	3.0	106
13	Unusual conformational effects in proton transfer kinetics of an excited photochromic Schiff base. Journal of Photochemistry and Photobiology A: Chemistry, 2006, 180, 101-108.	3.9	16
14	Electron Transfer in the Reaction Center of the Rb. sphaeroides R-26 Studied by Transient Absorption. Journal of Physical Chemistry B, 2005, 109, 18171-18176.	2.6	14
15	Some temporal and spectral properties of femtosecond supercontinuum important in pump–probe spectroscopy. Optics Communications, 2004, 241, 221-229.	2.1	14
16	An ultrafast excited state intramolecular proton transfer (ESPIT) and photochromism of salicylideneaniline (SA) and its "double―analogue salicylaldehyde azine (SAA). A controversial case. Physical Chemistry Chemical Physics, 2004, 6, 4682-4689.	2.8	123
17	Excited state proton transfer and photochromism of an aromatic Schiff base. Pico- and femtosecond kinetics of the N,N′-bis(salicylidene)-p-phenylenediamine (BSP). Chemical Physics Letters, 2003, 369, 80-89.	2.6	62
18	Artifacts in femtosecond transient absorption spectroscopy. Applied Physics B: Lasers and Optics, 2002, 74, 19-27.	2.2	177

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19	Determination of the temporal response function in femtosecond pump-probe systems. Applied Physics B: Lasers and Optics, 2001, 72, 843-847.	2.2	50
20	The influence of the excitation geometry on the temporal resolution in femtosecond pump–probe experiments. Optics Communications, 2001, 197, 467-473.	2.1	5
21	Mechanism and deactivation kinetics of S2-xanthione in acetonitrile, a quenching solvent, and of S2-exciplex measured by pico- and femtosecond laser spectroscopy. Chemical Physics Letters, 2001, 346, 224-232.	2.6	24
22	Title is missing!. Journal of Fluorescence, 2001, 11, 33-40.	2.5	9
23	Transient absorption experimental set-up with femtosecond time resolution. Femto- and picosecond study of DCM molecule in cyclohexane and methanol solution. Journal of Molecular Structure, 2000, 555, 1-13.	3.6	64
24	Cross phase modulation artifact in liquid phase transient absorption spectroscopy. Journal of Applied Physics, 2000, 87, 2340-2352.	2.5	124
25	Ultrafast events in the electron photodetachment from the hexacyanoferrate(II) complex in solution. Chemical Physics Letters, 1998, 288, 833-840.	2.6	49
26	Three-photon absorption cross-section of simple molecular liquids. Optics Communications, 1998, 153, 32-38.	2.1	27
27	Transient Absorption and Time-Resolved Raman Study of the Photophysics of 4-Phenylpyridine in Solution. Journal of Physical Chemistry A, 1997, 101, 8768-8777.	2.5	17
28	Subpicosecond Transient Absorption Analysis of the Photophysics of 2,2â€~-Bipyridine and 4,4â€~-Bipyridine in Solution. The Journal of Physical Chemistry, 1996, 100, 19380-19388.	2.9	91
29	Ultrafast solvation dynamics of styrenic probes. Different behavior of polar and non-polar excited singlet states. AIP Conference Proceedings, 1996, , .	0.4	1
30	RÃ1e de la charge de la sonde moléculaire sur la solvatation. Aspects statiques et dynamiques. Journal De Chimie Physique Et De Physico-Chimie Biologique, 1996, 93, 117-127.	0.2	1
31	Femtosecond absorption and emission spectroscopy of the DCM laser dye. Journal of Molecular Liquids, 1995, 64, 101-112.	4.9	33
32	The dynamics of succinonitrile in the plastic and liquid phases from the depolarized Rayleigh spectra. Journal of Chemical Physics, 1995, 103, 9212-9217.	3.0	6
33	<title>Femtosecond laser studies of the DCM push-pull molecule</title> ., 1995,,.		4
34	Effective optical anisotropies of simple molecular liquids from the depolarized Rayleigh spectra. Optics Communications, 1994, 111, 75-81.	2.1	4
35	Analysis of the spectra of the depolarized component of Rayleigh light scattering (DRS) by a few simple organic liquids. Optics Communications, 1993, 96, 302-310.	2.1	3
36	Depolarized Rayleigh scattering studies of the plastic crystalline phase of succinonitrile Journal of Molecular Liquids, 1990, 45, 195-199.	4.9	0

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37	Rayleigh light scattering in molecular crystals of pivalic acid and nitro-t-butane. Journal of Molecular Liquids, 1986, 32, 91-98.	4.9	1
38	Rayleigh light scattering in molecular crystals of succinonitrile and trimethylacetonitrile. Journal of Molecular Liquids, 1984, 28, 49-60.	4.9	3