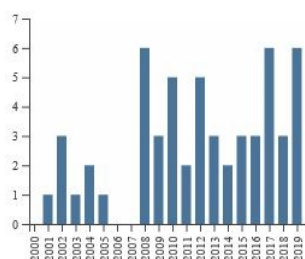


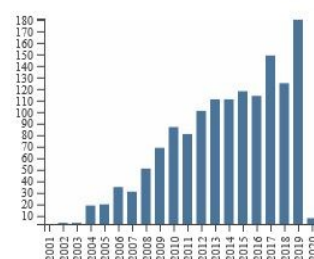
AUTHOR: (brabek j)

Timespan=2001-2020. Indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI, CCR-EXPANDED, IC.

Total Publications by Year



Sum of Times Cited by Year



Results found: 55
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 Average Citations per Item: 25.80
 h-index: 18

		2016	2017	2018	2019	2020	Total	Average Citations per Year
		114	149	125	180	8	1419	70.95
1.	Title: Focal adhesion kinase signaling activities and their implications in the control of cell survival and motility By: Hanks, SK; Ryzhova, L; Shin, NY; et al. Source: FRONTIERS IN BIOSCIENCE-LANDMARK Volume: 8 Pages: D982-D996 Published: MAY 2003	15	13	11	10	0	214	11.89
2.	Title: The molecular mechanisms of transition between mesenchymal and amoeboid invasiveness in tumor cells By: Pankova, K.; Rosel, D.; Novotny, M.; et al. Source: CELLULAR AND MOLECULAR LIFE SCIENCES Volume: 67 Issue: 1 Pages: 63-71 Published: JAN 2010	17	23	20	17	1	148	13.45
3.	Title: Contractile forces in tumor cell migration By: Mierke, Claudia Tanja; Rosel, Daniel; Fabry, Ben; et al. Source: EUROPEAN JOURNAL OF CELL BIOLOGY Volume: 87 Issue: 8-9 Pages: 669-676 Published: SEP 2008	4	9	8	9	0	110	8.46
4.	Title: The role of the tissue microenvironment in the regulation of cancer cell motility and invasion By: Brabek, Jan; Mierke, Claudia T.; Roesel, Daniel; et al. Source: CELL COMMUNICATION AND SIGNALING Volume: 8 Article Number: 22 Published: SEP 7 2010	10	15	10	14	0	106	9.64
5.	Title: Crk-associated substrate tyrosine phosphorylation sites are critical for invasion and metastasis of Src-transformed cells By: Brabek, J; Constancio, SS; Siesser, PF; et al. Source: MOLECULAR CANCER RESEARCH Volume: 3 Issue: 6 Pages: 307-315 Published: JUN 2005	1	1	1	3	0	88	5.50
6.	Title: Up-regulation of Rho/ROCK signaling in sarcoma cells drives invasion and increased generation of protrusive forces By: Roesel, Daniel; Brabek, Jan; Tolde, Ondrej; et al. Source: MOLECULAR CANCER RESEARCH Volume: 6 Issue: 9 Pages: 1410-1420 Published: SEP 2008	6	3	6	1	0	78	6.00
7.	Title: Global impact of oncogenic Src on a phosphotyrosine proteome By: Luo, Weifeng; Slebos, Robbert J.; Hill, Salisha; et al. Source: JOURNAL OF PROTEOME RESEARCH Volume: 7 Issue: 8 Pages: 3447-3460 Published: AUG 2008	3	7	0	5	0	70	5.38
8.		2	1	0	1	0	69	4.06

		2016	2017	2018	2019	2020	Total	Average Citations per Year
		114	149	125	180	8	1419	70.95
	Title: CAS promotes invasiveness of Src-transformed cells By: Brabek, J; Constancio, BS; Shin, NY; et al. Source: ONCOGENE Volume: 23 Issue: 44 Pages: 7406-7415 Published: SEP 23 2004							
9.	Title: Regulation and localization of CAS substrate domain tyrosine phosphorylation By: Fonseca, PM; Shin, NY; Brabek, J; et al. Source: CELLULAR SIGNALLING Volume: 16 Issue: 5 Pages: 621-629 Published: MAY 2004	4	2	1	3	0	56	3.29
10.	Title: Mechanosensors in integrin signaling: The emerging role of p130Cas By: Janostiak, Radoslav; Pataki, Andreea Csilla; Brabek, Jan; et al. Source: EUROPEAN JOURNAL OF CELL BIOLOGY Volume: 93 Issue: 10-12 Pages: 445-454 Published: OCT 2014	13	12	12	12	0	55	7.86

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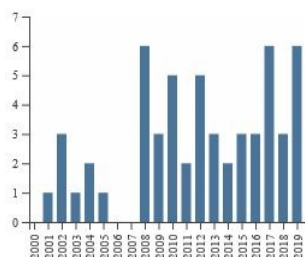
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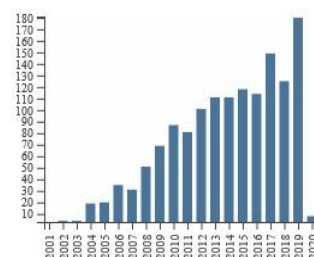
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1.	Title: Migrastatics-Anti-metastatic and Anti-invasion Drugs: Promises and Challenges By: Gandalovicova, Aneta; Rosel, Daniel; Fernandes, Michael; et al. Source: TRENDS IN CANCER Volume: 3 Issue: 6 Pages: 391-406 Published: JUN 2017	0	3	10	33	3	49	12.25
2.	Title: The structure of invadopodia in a complex 3D environment By: Tolde, Ondrej; Roesel, Daniel; Vesely, Pavel; et al. Source: EUROPEAN JOURNAL OF CELL BIOLOGY Volume: 89 Issue: 9 Pages: 674-680 Published: SEP 2010	6	2	4	2	0	49	4.45
3.	Title: Cell polarity signaling in the plasticity of cancer cell invasiveness By: Gandalovicova, Aneta; Vomastek, Tomas; Rosel, Daniel; et al. Source: ONCOTARGET Volume: 7 Issue: 18 Pages: 25022-25049 Published: MAY 3 2016	3	12	12	7	0	34	6.80
4.	Title: CAS directly interacts with vinculin to control mechanosensing and focal adhesion dynamics By: Janostiak, Radoslav; Brabek, Jan; Auernheimer, Vera; et al. Source: CELLULAR AND MOLECULAR LIFE SCIENCES Volume: 71 Issue: 4 Pages: 727-744 Published: FEB 2014	5	10	1	3	0	31	4.43
5.	Title: Tyrosine phosphorylation within the SH3 domain regulates CAS subcellular localization, cell migration, and invasiveness By: Janostiak, Radoslav; Tolde, Ondrej; Bruhova, Zuzana; et al. Source: MOLECULAR BIOLOGY OF THE CELL Volume: 22 Issue: 22 Pages: 4256-4267 Published: NOV 15 2011	2	4	0	2	0	28	2.80
6.	Title: Simultaneous blocking of IL-6 and IL-8 is sufficient to fully inhibit CAF-induced human melanoma cell invasiveness By: Jobe, Njainday Pulo; Rosel, Daniel; Dvorankova, Barbora; et al. Source: HISTOCHEMISTRY AND CELL BIOLOGY Volume: 146 Issue: 2 Pages: 205-217 Published: AUG 2016	1	6	5	12	1	25	5.00
7.	Title: The fission yeast ortholog of the coregulator SKIP interacts with the small subunit of U2AF By: Ambrozikova, M; Puta, F; Fukova, I; et al. Source: BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS Volume: 284 Issue: 5 Pages: 1148-1154 Published: JUN 29 2001	0	1	1	0	0	21	1.05
8.	Title: ROCK Inhibitors as Emerging Therapeutic Candidates for Sarcomas By: Micuda, S.; Rosel, D.; Ryska, A.; et al. Source: CURRENT CANCER DRUG TARGETS Volume: 10 Issue: 2 Pages: 127-134 Published: MAR 2010	1	0	3	1	0	18	1.64

		2016	2017	2018	2019	2020	Total	Average Citations per Year
9.	Title: Dynamics and Morphology of Focal Adhesions in Complex 3D Environment By: Tolde, O.; Roesel, D.; Janostiak, R.; et al. Source: FOLIA BIOLOGICA Volume: 58 Issue: 5 Pages: 177-184 Published: 2012	114	149	125	180	8	1419	70.95
		2	3	1	1	0	16	1.78
10.	Title: Wnt Signaling Cascades and the Roles of Syndecan Proteoglycans By: Pataki, Csilla A.; Couchman, John R.; Brabek, Jan Source: JOURNAL OF HISTOCHEMISTRY & CYTOCHEMISTRY Volume: 63 Issue: 7 Pages: 465-480 Published: JUL 2015	2	3	4	4	0	14	2.33

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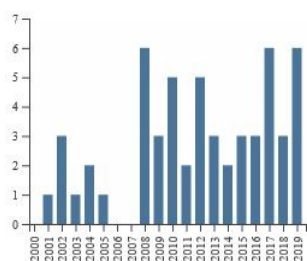
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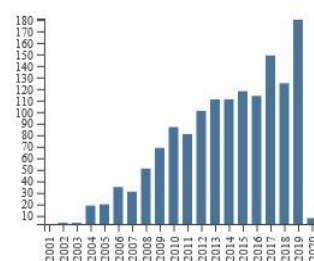
AUTHOR: (brabek j)

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1.	Title: Metastasis of aggressive amoeoid sarcoma cells is dependent on Rho/ROCK/MLC signaling By: Kosla, Jan m; Pankova, Daniela; Plachy, Jiri; et al. Source: CELL COMMUNICATION AND SIGNALING Volume: 11 Article Number: 51 Published: JUL 30 2013	3	2	2	2	0	13	1.63
2.	Title: SH3 Domain Tyrosine Phosphorylation - Sites, Role and Evolution By: Tatarova, Zuzana; Brabek, Jan; Roesel, Daniel; et al. Source: PLOS ONE Volume: 7 Issue: 5 Article Number: e36310 Published: MAY 15 2012	1	3	0	3	0	13	1.44
3.	Title: The SH3 domain of Src can downregulate its kinase activity in the absence of the SH2 domain-pY527 interaction By: Brabek, J; Mojzita, D; Novotny, M; et al. Source: BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS Volume: 296 Issue: 3 Pages: 664-670 Article Number: PII S0006-291X(02)00884-7 Published: AUG 23 2002	0	2	1	2	0	12	0.63
4.	Title: Neoplastic progression of the human breast cancer cell line G3S1 is associated with elevation of cytoskeletal dynamics and upregulation of MT1-MMP By: Tolde, Ondrej; Roesel, Daniel; Mierke, Claudia T.; et al. Source: INTERNATIONAL JOURNAL OF ONCOLOGY Volume: 36 Issue: 4 Pages: 833-839 Published: APR 2010	1	1	1	1	1	11	1.00
5.	Title: Invasive cells in animals and plants: searching for LECA machineries in later eukaryotic life By: Vaskovicova, Katarina; Zarsky, Viktor; Roesel, Daniel; et al. Source: BIOLOGY DIRECT Volume: 8 Article Number: UNSP 8 Published: APR 4 2013	1	1	0	1	0	10	1.25
6.	Title: Drugs for solid cancer: the productivity crisis prompts a rethink By: Roesel, Daniel; Brabek, Jan; Vesely, Pavel; et al. Source: ONCOTARGETS AND THERAPY Volume: 6 Pages: 767-777 Published: 2013	2	2	1	1	0	10	1.25
7.	Title: NG2-mediated Rho activation promotes amoeoid invasiveness of cancer cells By: Pankova, Daniela; Jobe, Njainday; Kratochvilova, Magdalena; et al. Source: EUROPEAN JOURNAL OF CELL BIOLOGY Volume: 91 Issue: 11-12 Pages: 969-977 Published: NOV-DEC 2012	2	2	2	2	0	9	1.00
8.	Title: Fibroblasts potentiate melanoma cells in vitro invasiveness induced by UV-irradiated keratinocytes By: Jobe, Njainday Pulo; Zivicova, Veronika; Mifkova, Alzbeta; et al. Source: HISTOCHEMISTRY AND CELL BIOLOGY Volume: 149 Issue: 5 Pages: 503-516 Published: MAY 2018	0	0	0	7	0	7	2.33

		2016	2017	2018	2019	2020	Total	Average Citations per Year
9.	Title: The role of focal adhesion anchoring domains of CAS in mechanotransduction By: Branis, Jaroslav; Pataki, Csilla; Spoerrer, Marina; et al. Source: SCIENTIFIC REPORTS Volume: 7 Article Number: 46233 Published: APR 13 2017	114	149	125	180	8	1419	70.95
		0	2	0	3	1	6	1.50
10.	Title: Translation in solid cancer: are size-based response criteria an anachronism? By: Fernandes, M.; Rosel, D.; Brabek, J. Source: CLINICAL & TRANSLATIONAL ONCOLOGY Volume: 17 Issue: 1 Pages: 1-10 Published: JAN 2015	4	1	0	1	0	6	1.00

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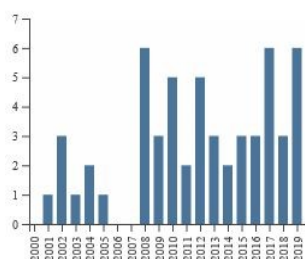
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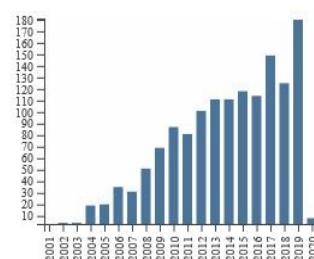
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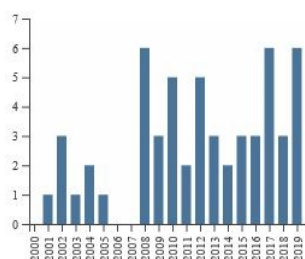
		2016	2017	2018	2019	2020	Total	Average Citations per Year
		114	149	125	180	8	1419	70.95
1.	Title: Interleukin-6: a molecule with complex biological impact in cancer By: Lacina, Lukas; Brabek, Jan; Kral, Vladimir; et al. Source: HISTOLOGY AND HISTOPATHOLOGY Volume: 34 Issue: 2 Pages: 125-136 Published: FEB 2019	0	0	0	4	1	5	2.50
2.	Title: Limits to Precision Cancer Medicine By: Fernandes, Michael; Rosel, Daniel; Brabek, Jan Source: NEW ENGLAND JOURNAL OF MEDICINE Volume: 376 Issue: 1 Pages: 95-96 Published: JAN 5 2017	0	0	5	0	0	5	1.25
3.	Title: Pragmatic medicine in solid cancer: a translational alternative to precision medicine By: Brabek, Jan; Rosel, Daniel; Fernandes, Michael Source: ONCOTARGETS AND THERAPY Volume: 9 Pages: 1839-1855 Published: 2016	0	2	1	2	0	5	1.00
4.	Title: Affordable cancer care By: Brabek, Jan; Fernandes, Michael Source: LANCET ONCOLOGY Volume: 13 Issue: 1 Pages: E2-E3 Published: JAN 2012	1	0	0	0	0	5	0.56
5.	Title: Quantitative phase imaging unravels new insight into dynamics of mesenchymal and amoeboid cancer cell invasion By: Tolde, Ondrej; Gandalovicova, Aneta; Krizova, Aneta; et al. Source: SCIENTIFIC REPORTS Volume: 8 Article Number: 12020 Published: AUG 13 2018	0	0	0	3	0	3	1.00
6.	Title: Structural characterization of CAS SH3 domain selectivity and regulation reveals new CAS interaction partners By: Gemperle, Jakub; Hexnerova, Rozlie; Lepsik, Martin; et al. Source: SCIENTIFIC REPORTS Volume: 7 Article Number: 8057 Published: AUG 14 2017	0	0	1	2	0	3	0.75
7.	Title: PKC alpha promotes the mesenchymal to amoeboid transition and increases cancer cell invasiveness By: Vaskovicova, Katarna; Szabadosova, Emilia; Cermak, Vladimr; et al. Source: BMC CANCER Volume: 15 Article Number: 326 Published: APR 29 2015	2	1	0	0	0	3	0.50
8.	Title: Cancer, checkpoint inhibitors, and confusion By: Fernandes, Michael; Brabek, Jan Source: LANCET ONCOLOGY Volume: 18 Issue: 11 Pages: E632-E632 Published: NOV 2017	0	0	1	1	0	2	0.50
9.	Title: ARHGAP42 is activated by Src-mediated tyrosine phosphorylation to promote cell motility By: Luo, Weifeng; Janostiak, Radoslav; Tolde, Ondrej; et al. Source: JOURNAL OF CELL SCIENCE Volume: 130 Issue: 14 Pages: 2382-2393 Published: JUL 15 2017	0	0	0	2	0	2	0.50

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		114	149	125	180	8	1419	70.95
10.	Title: Src Transformation of Colonic Epithelial Cells: Enhanced Anchorage-Independent Growth in an Apc(+/-min) Background By: Constancio-Lund, Sabata S.; Brabek, Jan; Hanks, Steven K. Source: MOLECULAR CARCINOGENESIS Volume: 48 Issue: 2 Pages: 156-166 Published: FEB 2009	0	0	0	0	0	2	0.17

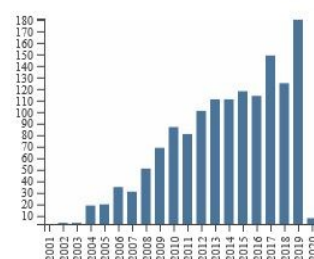
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1.	Title: The regulatory region of Prague C v-Src inhibits the activity of the Schmidt-Ruppin A v-Src kinase domain By: Brabek, J; Mojzita, D; Hamplova, L; et al. Source: FOLIA BIOLOGICA Volume: 48 Issue: 1 Pages: 28-33 Published: 2002	0	0	0	0	0	2	0.11
2.	Title: Solid cancer: the new tumour spread endpoint opens novel opportunities By: Fernandes, Michael; Rosel, Daniel; Brabek, Jan Source: BRITISH JOURNAL OF CANCER Volume: 121 Issue: 7 Pages: 513-514 Published: OCT 1 2019	0	0	0	1	0	1	0.50
3.	Title: The interaction of p130Cas with PKN3 promotes malignant growth By: Gemperle, Jakub; Dibus, Michal; Koudelkova, Lenka; et al. Source: MOLECULAR ONCOLOGY Volume: 13 Issue: 2 Pages: 264-289 Published: FEB 2019	0	0	0	1	0	1	0.50
4.	Title: Data Descriptor: RNA-seq of macrophages of amoeboid or mesenchymal migratory phenotype due to specific structure of environment By: Cermak, Vladimir; Gandalovicova, Aneta; Merta, Ladislav; et al. Source: SCIENTIFIC DATA Volume: 5 Article Number: 180198 Published: OCT 2 2018	0	0	0	1	0	1	0.33
5.	Title: Confocal Microscopy Reveals Myzitis and Vthela Morphotypes as New Signatures of Malignancy Progression By: Vesely, Pavel; Roesel, Daniel; Pankova, Daniela; et al. Source: SCANNING Volume: 31 Issue: 3 Pages: 102-106 Published: MAY-JUN 2009	0	0	0	0	0	1	0.08
6.	Title: MYZITIRAS AND VTHELA MORPHOTYPES AS NEW SIGNATURES OF NEOPLASTIC PROGRESSION? By: Tolde, Ondrej; Rosel, Daniel; Brabek, Jan; et al. Source: ANTICANCER RESEARCH Volume: 28 Issue: 5C Pages: 3529-3529 Meeting Abstract: 700 Published: SEP-OCT 2008	0	0	0	0	0	1	0.08
7.	Title: Expression of protein tyrosine kinase pp60(v-src) variants in Dictyostelium discoideum By: Brabek, J; Mojzita, D; Puta, F Source: FOLIA BIOLOGICA Volume: 48 Issue: 2 Pages: 73-76 Published: 2002	0	0	0	0	0	1	0.05
8.	Title: Migrastatics: Redirecting R&D in Solid Cancer Towards Metastasis? By: Rosel, Daniel; Fernandes, Michael; Sanz-Moreno, Victoria; et al. Source: TRENDS IN CANCER Volume: 5 Issue: 12 Pages: 755-756 Published: DEC 2019	0	0	0	0	0	0	0.00
9.	Title: 6-Substituted purines as ROCK inhibitors with anti-metastatic activity By: Voller, Jiri; Zahajska, Lenka; Plihalova, Lucie; et al. Conference: 4th Symposium on Biotransformations for Pharmaceutical and Cosmetic Industry Location: Trzebnica, POLAND Date: JUN 25-27, 2018	0	0	0	0	0	0	0.00

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Source: BIOORGANIC CHEMISTRY Volume: 90 Special Issue: SI Article Number: UNSP 103005 Published: SEP 2019							
10.	Title: Novel FRET-Based Src Biosensor Reveals Mechanisms of Src Activation and Its Dynamics in Focal Adhesions By: Koudelkova, Lenka; Pataki, Andreea Csilla; Tolde, Ondrej; et al. Source: CELL CHEMICAL BIOLOGY Volume: 26 Issue: 2 Pages: 255-+ Published: FEB 21 2019						0.00

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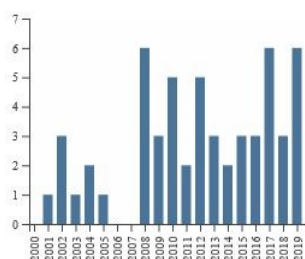
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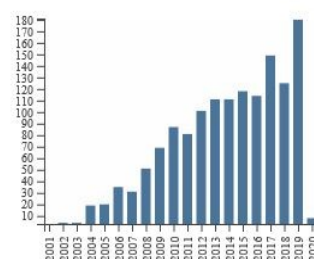
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2.	Title: Vinculin is important for p130Cas-mediated mechanotransduction By: Dey, T.; Janostiak, R.; Rosel, D.; et al. Conference: Annual Meeting of the American-Society-for-Cell-Biology (ASCB) Location: Denver, CO Date: DEC 03-07, 2011 Sponsor(s): Amer Soc Cell Biol (ASCB) Source: MOLECULAR BIOLOGY OF THE CELL Volume: 22 Meeting Abstract: 59 Published: 2011	0	0	0	0	0	0	0.00
3.	Title: Fibronectin-Replating Experiment: Procedure and Analysis By: Roesel, D.; Puta, F.; Brabek, J. Source: FOLIA BIOLOGICA Volume: 55 Issue: 4 Pages: 153-158 Published: 2009	0	0	0	0	0	0	0.00
4.	Title: CAS MEDIATES CROSSTALK OF SRC AND mTOR SIGNALING By: Bicanova, Kristyna; Teglova, Lucie; Rosel, Daniel; et al. Source: ANTICANCER RESEARCH Volume: 28 Issue: 5C Pages: 3217-3217 Meeting Abstract: 67 Published: SEP-OCT 2008	0	0	0	0	0	0	0.00
5.	Title: The role of tyrosine 90 in regulation of Src kinase activity and its interaction with signaling partners By: Gerndtova, Z.; Brabek, J.; Novotnue, M.; et al. Conference: Joint Conference of the 33rd FEBS Congress/11th IUBMB Conference Location: Athens, GREECE Date: JUN 28-JUL 03, 2008 Sponsor(s): Federat Biochem Soc; Int Union Biochem & Mol Biol Source: FEBS JOURNAL Volume: 275 Supplement: 1 Pages: 164-164 Published: JUN 2008	0	0	0	0	0	0	0.00

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