Europass
Curriculum Vitae

Personal information

First name(s) / Surname(s)	Dr. János Sándor
Address(es)	H-4024 Debrecen, Nap str. 11., Hungary
Telephone(s)	+36 52 460 194 / 77419 Mobile: +36 20 9323 140
Fax(es)	+36 52 460 195
Skype	janos.sandor2
E-mail	janos.sandor@med.unideb.hu
Nationality	Hungarian
Date of birth	14/02/1966
Gender	male

Present workplace

Date	2017-
Occupation or position held	Head of Department of Public Health and Epidemiology
Main activities and responsibilities	Research projects, gradual teaching, PhD program
Name and address of employer	University of Debrecen Faculty of Medicine, H-4012 Debrecen, Kassai str. 26., Hungary

Education and training

Date	1990.
Title of qualification awarded	Medical doctor
Organisation providing education	University of Pecs, Faculty of Medicine
Registration number	69-137/1990
Date	1997.
Title of qualification awarded	Qualification on Epidemiology and Hygiene
Organisation providing education	University of Postgraduate Medical Teaching
Registration number	1147/1997
Date	2003.
Title of qualification awarded	PhD on Investigation of Geographical Health Inequalities
Organisation providing education	University of Pecs
Registration number	62/2003/PhD
Date	2003.
Title of qualification awarded	Qualification on Preventive Medicine and Public Health
Organisation providing education	University of Pecs
Registration number	214/2003

Date	2017
Title of qualification awarded	Habilitation
Organisation providing education	University of Debrecen
Registration number	15/2017 Hab
Date	2021.
Title of qualification awarded	Doctor of Science (DSc)
Organisation providing education	Hungarian Academy of Sciences
Registration number	5743
Date	1993.
Name and type of organisation providing education and training	WHO European Centre for Environmental Health (Bilthoveen) and National Institute of Public Health (Budapest)
Date	1994.
Principal subjects/occupational skills covered	Advanced course in epidemiology and biostatistics. (Stockholm, Sweden)
Name and type of organisation providing education and training	Karolinska Institute (Stockholm)
Date	1994.
Principal subjects/occupational skills covered	Summer School on Epidemiology in Public Health. (Prague, Czech Republic)
Name and type of organisation providing education and training	London School of Hygiene and Tropical Medicine (London)
Date	1996.
Principal subjects/occupational skills covered	Environment and health: New approaches to teaching. (Intensive course, Budapest, Hungary, CRE COPERNICUS)
Name and type of organisation providing education and training	Office of Global and Integrated Environmental Health (WHO) and National Institute of Public Health (Budapest)
Date	1999.
Principal subjects/occupational skills covered	Summer School on Geographical Methods in Epidemiology. (Krakow, Poland)
Name and type of organisation providing education and training	London School of Hygiene and Tropical Medicine (London)
Date	2000.
Principal subjects/occupational skills covered	International Course on Cancer Epidemiology. (Intensive course, Budapest, Hungary)
Name and type of organisation providing education and training	International Agency for Research on Cancer (Lyon)
Date	2000.
Principal subjects/occupational skills covered	Evidence Based Preventive Medicine. (Intensive course, Pavia, Italy)
Name and type of organisation providing education and training	International Center for Research and Studies in Biomedicine (Luxembourg)
Date	2001.
Principal subjects/occupational skills covered	EURO Summer School on Risk Assessment for Reproduction. (Pisa, Italy)
Name and type of organisation providing education and training	European Registration of Congenital Anomalies (Ulster)
Date	2003.
Principal subjects/occupational skills covered	ICD-10 Mortality Coding, Classification, and Analysis: Concepts for Statisticians and Epidemiologists (Intensive course, Budapest, Hungary)
Name and type of organisation providing education and training	CDC National Center of Health Statistics (Atlanta), Central Statistical Office of Hungary (Budapest)

Personal skills and competences

Research projects:

1. High risk settlement determination by mortality analysis; OEP; 1996-1997; 1-02314/96
2. Investigation of the Beremend (Baranya county) cluster; OEP; 1996-1997; 2-02323/96
3. Development of statistical processes for routine evaluation of the mortality disparities in Baranya county; Soros Foundation; 1996-1997; 626/10
4. Geographical inequalities of mortality in Baranya county; ETT; 1997-1999; 405/96
5. Geographical inequalities of cancer mortality in Baranya county; OTKA; 1998; F 026186
6. Training program on the geographical epidemiology; Soros Foundation; 1998-1999; 621/163
7. Development of internet based service to publish settlement level data on mortality, morbidity, health care utilization; Soros Foundation; 1998-1999; 621/132
8. Summarization of preventive recommendations for general practitioners and evaluation of their application; Soros Foundation; 1998-1999; 621/141
9. Helicobacter pylori seroprevalence among young adults ETT; 2000-2002; 358/2000
10. Relationship between Chernobyl related exposure and prevalence of congenital anomalies in Hungary; Hungarian Atomic Energy Authority's Research Grant; 2001
11. Relationship between Chernobyl related exposure and prevalence of Down syndrome in Hungary; Hungarian Atomic Energy Authority's Research Grant; 2002
12. Spatial inequalities of congenital anomalies' prevalence; ETT; 2003-2005; 244/2003
13. Relationship between Chernobyl related exposure and prevalence of multiplex congenital anomalies and polydactylia in Hungary; Hungarian Atomic Energy Authority's Research Grant; 2003
14. Critical review of policies and programmes on hypertension and diabetes prevention and control, and cancer control; Regional Office for Europe of the WHO; Biennale Collaborative Agreement 2006-2007.
15. National survey on the effect of occupational exposures on the occurrence of congenital anomalies in Hungary; Hungarian Atomic Energy Authority's Research Grant; 2006.
16. Socio-economical determinants of inequalities in access to cancer screening; Regional Office for Europe of the WHO; Biennale Collaborative Agreement 2006-2007.
17. Population based folate status monitoring to explore the causes of insufficient folate intake and to establish effective interventions; ETT; 2006-2008; 137/2006
18. Prevention Working Group of Regional Screening and Diagnostical Centre; „Development of Health Care Infrastructure in deprived areas" project of HEFOP 4.3. 2007-2012.
19. Rare Diseases Portal; associated partner; EU Public Health Program; Priority area: Health Information; Action: Developing strategies for information exchange and responding to non-communicable health threats. 2007-2009, 2009-2012)
20. EurordisCare3. Eurordis survey on patients' experience and expectations concerning access to health services in Europe. EU Public Health Program, 2007-2008.
21. EUROPLAN, European Project for Rare Diseases National Plans Development Europlan; contributing partner; EU Public Health Program; Priority area: Health Information; Action: Developing strategies for information exchange and responding to non-communicable health threats. 2008-2010.
22. Epidemiology of rare diseases on the basis of hospital discharge records; ETT; 2009-2011; 08-183/2009
23. European Platform for Rare Disease Registries (EpiRare, 2011-)
24. European Best Information through Regional Outcomes in Diabetes (EUBIROD, 2009-2012)
25. Research work package leader of "Public Health Focused Model Programme for organising primary care services backed by a Virtual Care Service Centre" project (SH/8/1, 2013-2017)
26. WP1.3 work package leader (Planning investigations and biostatistical analyses) of the „Improving economic competitiveness of Hungary by identifying targets and methods to improve the health status of the Hungarian population" program (GINOP-2.3.2-15-2016-00005; 2016-2020)
27. Leader of the working group to monitor the effectiveness of general medical practices' clusters „Development of the provision of health services" program; (EFOP 1.8.0 – VEKOP 17-2017-00001; 2017-2020)
28. Leader of the project "Development of health care monitoring applicable in routine health statistical system for segregated colonies of Hungary; (BM/16145-3/2019, FEIF/1616/2019-ITM_SZERZ)
29. Leader of the project "Continuous health care monitoring for segregated colonies of Hungary; (BM/6327-3/2021, FEIF/951/2021-ITM_SZERZ)

Scientometry:

1.	lectures and posters:	311	(75 in English, 1 in German)
2.	invited lectures:	55	(16 in English)
3.	published abstracts:	71	(49 in English)
4.	papers:	189	(118 in English)
5.	accelerated paper:	2	(1 in English)
6.	chapters:	39	(4 in English)
7.	books, monographs:	12	(1 in English)
8.	cumulative impact factor:	273,844	
9.	citations:	2989	(2094 independent)
10.	h-index:	23	

Organisational skills and competences

Organization of Hungarian meetings:

1. Head of organizing Committee 6
2. Member of organizing Committee 2

Organization of international meetings:

3. Seminar on Monitoring health status and vulnerable groups in Europe: past and present, PHOENIX European Thematic Network on Health and Social Welfare Policy, Pecs, 2004 (Head of Local Organizing Committee)
4. The price of life: Welfare Systems, Social Nets and Economic Growth, Catania, 2005 (Organizing Committee Member)
5. Welfare, Health and Society in Change Charles University, Prague, 2005 (Organizing Committee Member)
6. Methodological Approaches to the Assessment of Risk of Congenital Anomaly due to Environment Pollution, EUROCAT meeting, Budapest, 2007 (Head of Local Organizing Committee)
7. Fourth Eastern European Conference for Rare Disease and Orphan Drugs, Plovdiv, Bulgaria, 2009 (Scientific Committee Member)
8. 3rd conference of migrant and ethnic minority health in Europe, Pecs, Hungary, 2010 (Local Organizing Committee Member)

Social skills and competences

Membership in Hungarian professional associations:

1. Hungarian Association for Human Genetics
2. Hungarian Association for Hygiene
3. Hungarian Association for Oncology
4. Hungarian Association for Neurotraumatology
5. Hungarian Association for Public Health
6. Association of Hungarian Institutions for Public Health Education and Research
7. Radiation Health Working Group of Mining Ergonomics and Mining Health Committee of Hungarian Academy of Sciences (2003-2005)
8. Preventive Medicine Working Group of Pecs Regional Committee of Hungarian Academy of Sciences (secretary; 2003-2005)
9. Hungarian Professional Board for Preventive Medicine and Public Health, 2005-
10. Environmental Health Working Group of Pecs Regional Committee of Hungarian Academy of Sciences(secretary; 2005-től)
11. Epidemiology Committee of Hungarian Academy of Sciences (2005-2008)
12. Preventive Medicine Committee of Hungarian Academy of Sciences (2008-)

Membership in international professional associations:

1. EU Working Party on Mortality and morbidity of the Program of Community action in the field of public health (2003-2008)
2. EU DG SANCO Rare Disease Task Force 2003-2010
3. EU DG SANCO European Union Committee of Expert on Rare Diseases, (2009-)
4. EU DG SANCO European Union Cross-border Health Care Expert Group (2009-)
5. EUROCAT (European Surveillance of Congenital Anomalies) 2004-2006
6. PHOENIX European Thematic Network on Health and Social Welfare Policy Steering Committee 2006-2008

Mother language

Hungarian

Other language(s)

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
4	English	4	English	4	English	4	English	4	English

Computer skills and competences

Windows, Word, Excel, Power Point, Access, MapInfo, EpiInfo, SPSS, MySQL

Driving licence

A

Annex

Publications in English

Publications in English

Full-length papers

1. Vajda, A. Buki, F. Veto, Z. Horvath, J. Sandor, T. Doczi: Transcranial doppler-determined pulsatility index in the evaluation of endoscopic third ventriculostomy (preliminary data). Acta Neurochir (Wien), 141: 247-250, 1999. - Impakt faktor (1996): 1,040
2. I. Kiss, J. Sandor, G. Pajkos, B. Bogner, G. Hegedus, I. Ember: Colorectal cancer risk in relation to genetic polymorphism of cytochrome P450 1A1, 2E1, and glutathione-S-transferase M1 enzymes. Anticancer Research. 20: 519-522, 2000. - Impakt faktor (2000): 1,331
3. G. Pajkos, I. Kiss, J. Sandor, I. Ember, P. Kishazi: The prognostic value of the presence mutations at the codons 12, 13, 61 of K-ras oncogene in colorectal cancer. Anticancer Research, 20: 519-522, 2000. - Impakt faktor (2000): 1,331
4. I. Kiss, J. Sandor, I. Ember: Allelic polymorphism of GSTM1 and NAT2 genes modifies dietary-induced DNA damage in colorectal mucosa. European Journal of Cancer Prevention, 9: 429-32, 2000. - Impakt faktor (2000): 1,351
5. Sandor J, Kiss I, Ember I: Mortality pattern in rural ethnic minorities in Hungary. Agricultural Medicine and Rural Health, 23: 49-55, 2000. - Impakt faktor (2000): 0,000
6. Janos Sandor, Istvan Kiss, Orsolya Farkas, Istvan Ember: Association between gastric cancer mortality and nitrate content of drinking water: ecological study on small area inequalities. European Journal of Epidemiology, 17: 443-447, 2001. - Impakt faktor (2001): 0,674
7. Zoltan Gyongyi, Laszlo Grama, Edit Nadasi, Janos Sandor, Arpad Nemeth, Csaba Varga, Istvan Kiss, Istvan Ember: Flow cytometric Analysis of DMBA-induced early In Vivo Ras Expression. In vivo, 16: 323-326, 2002. - Impakt faktor (2002): 1,115
8. Istvan Kiss, Janos Sandor, Istvan Ember: Regional differences of cancer mortality in Hungary. Central European Journal of Occupational and Environmental Medicine, 8: 235-244, 2002. - Impakt faktor (2002): 0,000
9. Kiss I, Nemeth A, Bogner B, Pajkos G, Orsos Zs, Sandor J, Csejtey A, Faluhelyi Zs, Rodler I, Ember I: Polymorohisms of glutathione-S-transferase and arylamine N-acetyltransferase enzymes and susceptibility to colorectal cancer. Anticancer Research 24: 3965-3970, 2004. - Impakt faktor (2004): 1,395
10. Nadasi E, Bene J, Havasi V, Komlósi K, Talián G, Melegh B, Papp E, Gasztonyi B, Szolnoki Z, Sándor J, Mózsik G, Tóth K, Melegh B, Wittmana I: Detection of Leu40Arg variant of platelet glycoprotein IIb/IIIa receptor in subjects with thrombotic diseases. Thromb Res. 116: 479-482, 2005. - Impakt faktor (2005): 2,012
11. Nadasi E, Anga B, Sandor J, Megyesi J, Kelemen D, Mottolese M, Natali PG, Hegedus G, Arany I, Ember I: Prognostic factors in breast cancer patients. Anticancer Research. 27: 279-282, 2007. - Impakt faktor (2007): 1,414
12. Sebestyen A, Boncz I, Sandor J, Nyarady J: Early surgical treatment of hip fracture can reduce the risk of mortality in the elderly. Medical Care, 44: 1148-1148, 2006. - Impakt faktor (2006): 3,745
13. Sebestyen A, Boncz I, Sandor J, Nyarady J.: Effect of surgical delay on early mortality in patients with femoral neck fracture. International Orthopaedics, 32: 375-379, 2007. - Impakt faktor (2007): 1,235
14. Olah A; Jozsa R; Csernus V; Sandor J; Muller A; Zeman M; Hoogerwerf W; Cornélissen G; Halberg F: Stress, geomagnetic disturbance, infradian and circadian sampling for circulating corticosterone and models of human depression? Neurotoxicity Research, 13 (2): 85-96, 2008. - Impakt faktor (2008): 2,828
15. Gabor Kaso, Zsolt Horvath, Katalin Szenohradszky, Janos Sandor, Tamas Doczi: Comparison of CT characteristics of extravertebral cement leakages after vertebroplasty performed by different navigation and injection techniques. Acta Neurochir (Wien), 150 (7): 677-83, 2008. - Impakt faktor (2008): 1,634
16. János Sándor, Éva Brantmüller, Tamás Bödecs, Lajos Bálint, Mária Szücs, Eszter Péntek: The introduction of call-recall method into national cancer screening program organization and the social gradient of participation. Studia Sociologia, 2: 39-62, 2008. - Impakt faktor (2008): 0,000
17. Tamás Bödecs, Orsolya Máté, Boldizsár Horváth, Lajos Kovács, Zoltán Rihmer, János Sándor: Barriers of antenatal folate-supplementation: The role of depression and trait-anxiety on periconceptional folate-intake: Role of depression and anxiety on folate-intake. International Journal of Psychiatry in Clinical Practice, 14: 102-108, 2010. - Impakt faktor (2010): 0,327
18. Beata Sebestyen, Zoltan Rihmer, Lajos Balint, Nora Szokontor, Xenia Gonda, Bela Gyarmati, Tamas Bodecs, Janos Sandor: Gender differences in antidepressant use-related seasonality change in suicide mortality in Hungary, 1998-2006. The World Journal of Biological Psychiatry, 11: 579-585, 2010. - Impakt faktor (2010): 2,048
19. Krisztian Karpati, Janos Sandor: Development of health technology assessment in Central Europe. (Letter to the Editor) International Journal of Technology Assessment in Health Care, 25 (4): 596-597, 2009 - Impakt faktor (2008): 1,794
20. M. Banati, J. Sandor, A. Mike, E. Illes, L. Bors, A. Feldmann, R. Herold, Z. Illes: Social cognition and Theory of Mind in patients with relapsing-remitting multiple sclerosis. European Journal of Neurology, 17: 426-433, 2009. - Impakt faktor (2010): 3,765
21. Endre Czeiter, András Büki, Péter Bukovics, Orsolya Farkas, József Pál, Erzsébet Kövesdi, Tamás Dóczi, János Sándor: Calpain Inhibition Reduces Axolemmal Leakage in Traumatic Axonal Injury. Molecules, 14:5115-5123, 2009. - Impakt faktor (2008): 1,738
22. S. Funke, E. Flach, J. Sándor, G. Vida, T. Ertl: Male reproductive tract abnormalities: more common after assisted reproduction? Early Human Development, 86: 547-550, 2010. - Impakt faktor (2010): 1,587
23. István Ágoston, János Sándor, Krisztián Kárpáti, Márta Péntek: Economic considerations of HPV vaccination. Preventive Medicine, 50: 93, 2010. - Impakt faktor (2008): 2,757
24. A Csomos, Sz Varga, G Bertolini, C Hibbert, J Sandor, M Capuzzo, B Guidet: Intensive care reimbursement practices: results from the ICUFUND survey. Intensive Care Medicine, 36: 1759-1764, 2010. - Impakt faktor (2009): 4,996
25. Bödecs T, Horváth B, Szilágyi E, Gonda X, Rihmer Z, Sándor J: Effects of depression, anxiety, self-esteem, and health behaviour on neonatal outcomes in a population based Hungarian sample. European Journal of Obstetrics & Gynecology and Reproductive Biology, 154: 45-50, 2010. - Impakt faktor (2010): 1,974
26. Posada de la Paz M, Villaverde-Hueso A, Alonso V, Janos S, Zurriaga O and Abaitua-Borda: The role of the Epidemiology in the Rare Diseases Research. In: Rare Diseases Epidemiology, Eds: Posada de la Paz, Manuel; Groft, Stephen C., Advances in Experimental Medicine and Biology, 686:17-39, 2010. - Impakt faktor (2009): 1,379

27. Tamás Bödecs; Boldizsár Horváth; Enikő Szilágyi; Marietta Diffellné Németh; János Sándor: Association between Health Beliefs and Health Behavior in Early Pregnancy. Maternal and Child Health Journal, 15: 1316-1323, 2011. - Impakt faktor (2010): 2,243
28. Hajas A, Sandor J, Csathy L, Csipo I, Barath S, Paragh G, Seres I, Szegedi G, Shoenfeld Y, Bodolay E: Vitamin D insufficiency in a large MCTD population. Autoimmunity Reviews, 10: 317-324, 2010. - Impakt faktor (2010): 6,624
29. Sebestyén A, Tóth F, Sándor J, Nyárády J, Boncz I. Correlation between risk factors and subsequent surgical management following internal fixation of intracapsular femoral neck fractures in patients under the age of 60. European Journal of Trauma and Emergency Surgery, 37: 503-510, 2011. - Impakt faktor (2009): 0,329
30. Attila Nagy, Roza Adany, Janos Sandor: Effect of diagnosis-time and initial treatment on the onset of type 2 diabetes mellitus complications: A population-based representative cross-sectional study in Hungary. Diabetes Research and Clinical Practice, 94: e65-e67, 2011. - Impakt faktor (2009): 2,754
31. Endre Czeiter, Stefania Mondello, Noemi Kovacs, Janos Sandor, Andrea Gabrielli, Kara Schmid, Frank Tortella, Kevin K.W. Wang, Ronald L. Hayes, Pal Barzo, Erzsebet Ezer, Tamas Doczi, Andras Buki: A: Brain injury biomarkers may improve the predictive power of the IMPACT outcome calculator. Journal of Neurotrauma, 29: 1770-1778, 2012. - Impakt faktor (2010): 4,295
32. Mate O, Tigyi H, Kives Zs, Sandor J: Breaking bad news – Informing parents on suspicion of prenatally detected Down syndrome in obstetric institutions. Pediatrica Croatica, 56: 351-356, 2012. - Impakt faktor (2010): 0,133
33. Róza Ádány, Karolina Kósa, János Sándor, Magor Papp, and Gergely Fürjes: General practitioners' cluster: a model to reorient primary health care to public health services. European Journal of Public Health, 23: 529-530, 2013. - Impakt faktor (2010): 2,459
34. János Sándor, Karolina Kósa, Gergely Fürjes, Magor Papp, Ágnes Csordás, Imre Rurik, and Róza Ádány: Public health services provided in the framework of general practitioners' clusters. European Journal of Public Health, 23: 530-532, 2013. - Impakt faktor (2010): 2,459
35. Karolina Kósa, János Sándor, Éva Dobos, Magor Papp, Gergely Fürjes, and Róza Ádány: Human resources development for the operation of general practitioners' cluster. European Journal of Public Health, 23: 532-533, 2013. - Impakt faktor (2010): 2,459
36. András Büki, Endre Czeiter, Noémi Kovács, Krisztina Amrein, Erzsébet Ezer, János Sándor, Támas Dóczi: Geriatric Traumatic Brain Injury in Hungary and Eastern Europe. Curr Tran Geriatr Gerontol Rep 1:159–166, 2012. - Impakt faktor (2013): 0,000
37. Attila Nagy, Beáta Nagy, Roza Adany, Janos Sandor: Determinants of low referral rates of ophthalmologic examination among type 2 diabetes mellitus patients in Hungary. Diabetes Research and Clinical Practice 102:e29-31, 2013. Impakt faktor (2013): 2,741
38. Tamás Bödecs, Enikő Szilágyi, Péter Cholnoky, János Sándor, Xénia Gonda, Zoltán Rihmer, Boldizsár Horváth: Prevalence and psychosocial background of anxiety and depression emerging during the first trimester of pregnancy: data from a Hungarian population-based sample. Psychiatria Danubina, 25: 352-8. 2013. - Impakt faktor (2013): 0,633
39. Andrea Mike, Erzsebet Strammer, Mihaly Aradi, Gergely Orsi, Gabor Perlaki, Andras Hajnal, Janos Sandor, Miklos Banati, Eniko Illes, Alexander Zaitsev, Robert Herold, Charles R. G. Guttmann, Zsolt Illes: Disconnection Mechanism and Regional Cortical Atrophy Contribute to Impaired Processing of Facial Expressions and Theory of Mind in Multiple Sclerosis: A Structural MRI Study. PLoS ONE 8(12): e82422. 2013. - Impakt faktor (2013): 3,730
40. Szűcs Mária, Dencs Ágnes, Hábelné Varga Edit, Ballérné Balajcza Beáta, Kiss Gabriella, Reuter Gábor, Csiky Botond, Sándor János, Takács Mária: Archived serum sample as a clue to resolve a nosocomial hepatitis C infection in a haemodialysis unit. Archives of Virology, DOI 10.1007/s00705-014-2074-7, 2014. - Impakt faktor (2013): 2,030
41. Tamás Rudnai, János Sándor, Mihály Kádár, Mátyás Borsányi, Judit Béres, Júlia Métneki, Gabriella Maráczi, Péter Rudnai Rudnai: Arsenic in drinking water and congenital heart anomalies in Hungary. International Journal of Hygiene and Environmental Health, 217: 813-818, 2014. - Impakt faktor (2013): 3,045
42. Imre Rurik, Timea Ungvari, János Sándor: Sexual activity of young men is not related to their anthropometric parameters. Journal of Sexual Medicine, 11: 2264–2271, 2014. - Impakt faktor (2013): 3,513
43. Imre Rurik, Péter Torzsa, Judit Szidor, Csaba Móczár, Gabriella Iski, Éva Albók, Timea Ungvári, Zoltán Jancsó, János Sándor: A public health threat in Hungary; Obesity, 2013. BMC Public Health, 14: 798, 2014. - Impakt faktor (2013): 2,080
44. Daponte A, Bernal M, Bolívar J, Mateo I, Salmi LR, Barsanti S, Berghmans L, Piznal E, Bourgueil Y, Marquez S, González I, Carriazo A, Maros-Szabo Z, Ménival S; AIR Research Group: Criteria for implementing interventions to reduce health inequalities in primary care settings in European regions. European Journal of Public Health, 24: 980-90, 2014. - Impakt faktor (2013): 2,516
45. Zsigmond Kósa, Ágota Moravcsik-Kornyicki, Judit Diószegi, Bayard Roberts, János Sándor, Róza Ádány: Prevalence of metabolic syndrome among Roma: a comparative health examination survey in Hungary. European Journal of Public Health, 25: 299-304, 2015. - Impakt faktor (2013): 2,516
46. A. Foldvari, N. Kovacs, V. Sipos, G. Merth, F. Vincze, M. Szucs, J. Sandor: Estimation of incidence, prevalence and age-at-diagnosis of myasthenia gravis among adults by hospital discharge records. Wiener klinische Wochenschrift, 127: 459–464, 2015. - Impakt faktor (2013): 0,791
47. O. Ekundayo, A. Foldvari, E. Szabo., V. Sipos, P. Edafiogho, M. Szucs, P. Dome, Z. Rihmer, J. Sandor. Antidepressant drugs and teenage suicide in Hungary: time trend and seasonality analysis.International Journal of Psychiatry in Clinical Practice, 10: 1-18, 2015. - Impakt faktor (2014): 1,313
48. Maas AI, Menon DK, Steyerberg EW, Citerio G, Lecky F, Manley GT, Hill S, Legrand V, Sorgner A; CENTER-TBI Participants and Investigators: Collaborative European NeuroTrauma Effectiveness Research in Traumatic Brain Injury (CENTER-TBI): a prospective longitudinal observational study. Neurosurgery, 76: 67-80, 2015. - Impakt faktor (2014): 3,031
49. Agnes Jenei, Janos Sandor, Csaba Hegedus, Kinga Bagyi, Laszlo Nagy, Csongor Kiss, Gyula Szabo, Ildiko J. Martone: Oral health-related quality of life after prosthetic rehabilitation: a longitudinal study with the OHIP questionnaire. Health and Quality of Life Outcomes, DOI: 10.1186/s12955-015-0289-2, 2015. - Impakt faktor (2014): 2,120
50. Salmi LR, Barsanti S, Bourgueil Y, Daponte A, Piznal E, Ménival S; AIR Research Group: Interventions addressing health inequalities in European regions: the AIR project. Health Promotion International, 2017, 32(3): 430–441, doi.org/10.1093/heapro/dav101 - Impakt faktor (2014): 1,989
51. Diószegi J, Fiatal S, Tóth R, Moravcsik-Kornyicki Á, Kósa Z, Sándor J, McKee M, Ádány R: Distribution Characteristics and Combined Effect of Polymorphisms Affecting Alcohol Consumption Behaviour in the Hungarian General and Roma Populations. Alcohol and Alcoholism, 2016. - Impakt faktor (2015): 2,724

52. Fiatal S, Tóth R, Moravcsik-Kornyicki Á, Kósa Z, Sándor J, McKee M, Ádány R: High prevalence of smoking in the Roma population seems to have no genetic background. Nicotine & Tobacco Research, 2016.
53. Sandor, Janos; Nagy, Attila; Foldvari, Anett; Szabo, Edit; Csenteri, Orsolya; Vincze, Ferenc; Sipos, Valeria; Kovacs, Nora; Palinkas, Anita; Papp, Magor; Furjes, Gergely; Adany, Roza: Delivery of cardio-metabolic preventive services to Hungarian Roma of different socioeconomic strata. Family Practice, 2016. DOI: 10.1093/fampra/cmw102 - Impakt faktor (2015): 2,022
54. Cnossen MC, Polinder S, Lingsma HF, Maas AI, Menon D, Steyerberg EW; CENTER-TBI Investigators and Participants: Variation in Structure and Process of Care in Traumatic Brain Injury: Provider Profiles of European Neurotrauma Centers Participating in the CENTER-TBI Study. PLoS One;11:e0161367. 2016 doi: 10.1371/journal.pone.0161367 - Impakt faktor (2015): 3,057
55. Sándor János, Kósa Zsigmond, Boruzs Klára, Boros Julianna, Tokaji Ildikó, McKee Martin, Ádány Róza: The decade of Roma inclusion: did it make a difference to health and use of health care services? International Journal of Public Health, 13:1-13, 2017. - Impakt faktor (2016): 2,754
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