

# Swiss-SEP 2.0 index Report 1.08 - citations

Radoslaw Panczak *et al.*

January 13, 2021

- [1] Abel T, Hofmann K, Schori D. Social and Regional Variations in Health Status and Health Behaviours among Swiss Young Adults;143(5152). doi:10.4414/smw.2013.13901.
- [2] Akinyemiju TF, Genkinger JM, Farhat M, Wilson A, Gary-Webb TL, Tehranifar P. Residential Environment and Breast Cancer Incidence and Mortality: A Systematic Review and Meta-Analysis;15(1):191. doi:10.1186/s12885-015-1098-z.
- [3] Allik M, Brown D, Dundas R, Leyland AH. Developing a New Small-Area Measure of Deprivation Using 2001 and 2011 Census Data from Scotland;39:122–130. doi:10.1016/j.healthplace.2016.03.006.
- [4] Arhab A, Messerli-Bürge N, Kakebeeke TH, Lanzi S, Stülz K, Zysset AE, et al. Childcare Correlates of Physical Activity, Sedentary Behavior, and Adiposity in Preschool Children: A Cross-Sectional Analysis of the SPLASHY Study;2018:1–12. doi:10.1155/2018/9157194.
- [5] Berlin C, Panczak R, Hasler R, Zwahlen M. Do Acute Myocardial Infarction and Stroke Mortality Vary by Distance to Hospitals in Switzerland? Results from the Swiss National Cohort Study;6(11):e013090. doi:10.1136/bmjopen-2016-013090.
- [6] Berlin C, Techel F, Moor BK, Zwahlen M, Hasler M. Snow Avalanche Deaths in Switzerland from 1995 to 2014 — Results of a Nation-Wide Linkage Study;2004:1–12. doi:10.1371/journal.pone.0225735.
- [7] Bringolf-Isler B, de Hoogh K, Schindler C, Kayser B, Suggs L, Dössegger A, et al. Sedentary Behaviour in Swiss Children and Adolescents: Disentangling Associations with the Perceived and Objectively Measured Environment;15(5):918. doi:10.3390/ijerph15050918.
- [8] Bringolf-Isler B, Mäder U, Dössegger A, Hofmann H, Puder JJ, Braun-Fahrlander C, et al. Regional Differences of Physical Activity and Sedentary Behaviour in Swiss Children Are Not Explained by Socio-Demographics or the Built Environment;60(3):291–300. doi:10.1007/s00038-014-0645-8.
- [9] Bringolf-Isler B, Schindler C, de Hoogh K, Kayser B, Suggs LS, Dössegger A, et al. Association of Objectively Measured and Perceived Environment with Accelerometer-Based Physical Activity and Cycling: A Swiss Population-Based Cross-Sectional Study of Children;3:1–12. doi:10.1007/s00038-019-01206-3.
- [10] Bringolf-Isler B, Kriemler S, Mäder U, Dössegger A, Hofmann H, Puder JJ, et al. Relationship between the Objectively-Assessed Neighborhood Area and Activity Behavior in Swiss Youth;1:14–20. doi:10.1016/j.pmedr.2014.09.001.
- [11] Cairns JM, Graham E, Bambra C. Area-Level Socioeconomic Disadvantage and Suicidal Behaviour in Europe: A Systematic Review;192:102–111. doi:10.1016/j.socscimed.2017.09.034.
- [12] Chammartin F, Probst-Hensch N, Utzinger J, Vounatsou P. Mortality Atlas of the Main Causes of Death in Switzerland, 2008–2012;146(0708). doi:10.4414/smw.2016.14280.
- [13] Clough-Gorr KM, Egger M, Spoerri A. A Swiss Paradox? Higher Income Inequality of Municipalities Is Associated with Lower Mortality in Switzerland;30(8):627–36. doi:10.1007/s10654-015-9987-7.
- [14] Coste A, Bailey HD, Kartal-Kaess M, Renella R, Berthet A, Spycher BD. Parental Occupational Exposure to Pesticides and Risk of Childhood Cancer in Switzerland: A Census-Based Cohort Study;20(1):819. doi:10.1186/s12885-020-07319-w.
- [15] Denhaerynck K, Goldfarb-Rumyantzev AS, Sandhu G, Beckmann S, Huynh-Do U, Binet I, et al. Pre-Transplant Social Adaptability Index and Clinical Outcomes in Renal Transplantation – The Swiss Transplant Cohort Study;n/a(n/a):e14218. doi:10.1111/ctr.14218.
- [16] Domínguez-Berjón MF, Rodríguez-Sanz M, Marí-Dell’Olmo M, Esnaola S, Prieto-Salceda MD, Duque I, et al. Uso de Indicadores Socioeconómicos Del Área de Residencia En La Investigación Epidemiológica: Experiencia En España y Oportunidades de Avance;28(5):418–425. doi:10.1016/j.gaceta.2014.04.011.

- [17] Egli-Gany D, Spaar Zographos A, Diebold J, Masserey Spicher V, Frey Tirri B, Heusser R, et al. Human Papillomavirus Genotype Distribution and Socio-Behavioural Characteristics in Women with Cervical Pre-Cancer and Cancer at the Start of a Human Papillomavirus Vaccination Programme: The CIN3+ plus Study.;19(1):111. doi:10.1186/s12885-018-5248-y.
- [18] Eiholzer U, Fritz C, Katschnig C, Dinkelmann R, Stephan A. Contemporary Height, Weight and Body Mass Index References for Children Aged 0 to Adulthood in Switzerland Compared to the Prader Reference, WHO and Neighbouring Countries;46(6):437–447. doi:10.1080/03014460.2019.1677774.
- [19] Endes S, Schaffner E, Caviezel S, Dratva J, Stolz D, Schindler C, et al. Is Physical Activity a Modifier of the Association between Air Pollution and Arterial Stiffness in Older Adults: The SAPALDIA Cohort Study;(2):1–9. doi:10.1016/j.ijheh.2017.06.001.
- [20] Eze IC, Schaffner E, Zemp E, Eckardstein AV, Turk A, Bettschart R, et al. Environmental Tobacco Smoke Exposure and Diabetes in Adult Never-Smokers;13:74. doi:10.1186/1476-069X-13-74.
- [21] Eze IC, Imboden M, Kumar A, Adam M, von Eckardstein A, Stolz D, et al. A Common Functional Variant on the Pro-Inflammatory Interleukin-6 Gene May Modify the Association between Long-Term PM10 Exposure and Diabetes;15(1):39. doi:10.1186/s12940-016-0120-5.
- [22] Eze IC, Schaffner E, Fischer E, Schikowski T, Adam M, Imboden M, et al. Long-Term Air Pollution Exposure and Diabetes in a Population-Based Swiss Cohort;70:95–105. doi:10.1016/j.envint.2014.05.014.
- [23] Eze IC, Imboden M, Kumar A, von Eckardstein A, Stolz D, Gerbase MW, et al. Air Pollution and Diabetes Association: Modification by Type 2 Diabetes Genetic Risk Score;94:263–271. doi:10.1016/j.envint.2016.04.032.
- [24] Eze IC, Foraster M, Schaffner E, Vienneau D, H  ritier H, Pieren R, et al. Transportation Noise Exposure, Noise Annoyance and Respiratory Health in Adults: A Repeated-Measures Study;121:741–750. doi:10.1016/j.envint.2018.10.006.
- [25] Eze IC, Jeong A, Schaffner E, Rezwan FI, Ghantous A, Foraster M, et al. Genome-Wide DNA Methylation in Peripheral Blood and Long-Term Exposure to Source-Specific Transportation Noise and Air Pollution: The SAPALDIA Study;128(6):67003. doi:10.1289/EHP6174.
- [26] Eze IC, Foraster M, Schaffner E, Vienneau D, Pieren R, Imboden M, et al. Incidence of Depression in Relation to Transportation Noise Exposure and Noise Annoyance in the SAPALDIA Study;144:106014. doi:10.1016/j.envint.2020.106014.
- [27] Eze I, Imboden M, Foraster M, Schaffner E, Kumar A, Vienneau D, et al. Exposure to Night-Time Traffic Noise, Melatonin-Regulating Gene Variants and Change in Glycemia in Adults;14(12):1492. doi:10.3390/ijerph14121492.
- [28] Eze IC, Schaffner E, Foraster M, Imboden M, von Eckardstein A, Gerbase MW, et al. Long-Term Exposure to Ambient Air Pollution and Metabolic Syndrome in Adults.;10(6):e0130337. doi:10.1371/journal.pone.0130337.
- [29] Faeh D, Moser A, Panczak R, Bopp M, R   sli M, Spoerri A, et al. Independent at Heart: Persistent Association of Altitude with Ischaemic Heart Disease Mortality after Consideration of Climate, Topography and Built Environment;70(8):798–806. doi:10.1136/jech-2015-206210.
- [30] Fairburn J, Maier W, Braubach M. Incorporating Environmental Justice into Second Generation Indices of Multiple Deprivation: Lessons from the UK and Progress Internationally;13(8). doi:10.3390/ijerph13080750.
- [31] Fecht D, Jones A, Hill T, Lindfield T, Thomson R, Hansell AL, et al. Inequalities in Rural Communities: Adapting National Deprivation Indices for Rural Settings;40(2):419–425. doi:10.1093/pubmed/fdx048.
- [32] Feller A, Schmidlin K, Bordoni A, Bouchardy C, Bulliard JL, Camey B, et al. Socioeconomic and Demographic Disparities in Breast Cancer Stage at Presentation and Survival: A Swiss Population-Based Study;141(8):1529–1539. doi:10.1002/ijc.30856.

- [33] Feller A, Schmidlin K, Clough-Gorr KM. Trends and Socioeconomic Inequalities in Amenable Mortality in Switzerland with International Comparisons;147(w14477):1–13. doi:10.4414/smw.2017.14477.
- [34] Fond G, Zendjidjian X, Boucekine M, Brunel L, Llorca PM, Boyer L. The World Health Organization (WHO) Dataset for Guiding Suicide Prevention Policies: A 3-Decade French National Survey;188:232–238. doi:10.1016/j.jad.2015.08.048.
- [35] Foraster M, Eze IC, Schaffner E, Vienneau D, Héritier H, Endes S, et al. Exposure to Road , Railway , and Aircraft Noise and Arterial Stiffness in the SAPALDIA Study : Annual Average Noise Levels and Temporal Noise Characteristics;125(9):1–8. doi:10.1289/EHP1136.
- [36] Foraster M, Eze IC, Vienneau D, Brink M, Cajochen C, Caviezel S, et al. Long-Term Transportation Noise Annoyance Is Associated with Subsequent Lower Levels of Physical Activity;91:341–349. doi:10.1016/j.envint.2016.03.011.
- [37] Foraster M, Eze IC, Vienneau D, Schaffner E, Jeong A, Héritier H, et al. Long-Term Exposure to Transportation Noise and Its Association with Adiposity Markers and Development of Obesity;121:879–889. doi:10.1016/j.envint.2018.09.057.
- [38] Gueler A, Schoeni-Affolter F, Moser A, Bertisch B, Bucher HC, Calmy A, et al. Neighbourhood Socio-Economic Position, Late Presentation and Outcomes in People Living with HIV in Switzerland;29(2):231–238. doi:10.1097/QAD.0000000000000524.
- [39] Güsewell S, Floris J, Berlin C, Zwahlen M, Rühli F, Bender N, et al. Spatial Association of Food Sales in Supermarkets with the Mean BMI of Young Men: An Ecological Study;11(3):579. doi:10.3390/nu11030579.
- [40] Hagedoorn P, Groenewegen PP, Roberts H, Helbich M. Is Suicide Mortality Associated with Neighbourhood Social Fragmentation and Deprivation? A Dutch Register-Based Case-Control Study Using Individualised Neighbourhoods;74(2):197–202. doi:10.1136/jech-2019-212699.
- [41] Halonen JI, Vahtera J, Oksanen T, Pentti J, Virtanen M, Jokela M, et al. Socioeconomic Characteristics of Residential Areas and Risk of Death: Is Variation in Spatial Units for Analysis a Source of Heterogeneity in Observed Associations?;3(4). doi:10.1136/bmjopen-2012-002474.
- [42] Héritier H, Vienneau D, Foraster M, Eze IC, Schaffner E, de Hoogh K, et al. A Systematic Analysis of Mutual Effects of Transportation Noise and Air Pollution Exposure on Myocardial Infarction Mortality: A Nationwide Cohort Study in Switzerland;40(7):598–603. doi:10.1093/eurheartj/ehy650.
- [43] Héritier H, Vienneau D, Foraster M, Eze IC, Schaffner E, Thiesse L, et al. Diurnal Variability of Transportation Noise Exposure and Cardiovascular Mortality: A Nationwide Cohort Study from Switzerland;221(3):556–563. doi:10.1016/j.ijheh.2018.02.005.
- [44] Herrmann C, Vounatsou P, Thürlimann B, Probst-Hensch N, Rothermundt C, Ess S. Impact of Mammography Screening Programmes on Breast Cancer Mortality in Switzerland, a Country with Different Regional Screening Policies;8(3):e017806. doi:10.1136/bmjopen-2017-017806.
- [45] Huss A, Spoerri A, Egger M, Kromhout H, Vermeulen R. Occupational Exposure to Magnetic Fields and Electric Shocks and Risk of ALS: The Swiss National Cohort;16(1-2):80–5. doi:10.3109/21678421.2014.954588.
- [46] Karavasiloglou N, Matthes KL, Berlin C, Limam M, Wanner M, Korol D, et al. Increasing Trends in in Situ Breast Cancer Incidence in a Region with No Population-Based Mammographic Screening Program: Results from Zurich, Switzerland 2003–2014;145(3):653–660. doi:10.1007/s00432-018-2822-2.
- [47] Konstantinoudis G, Schuhmacher D, Ammann RA, Diesch T, Kuehni CE, Spycher BD, et al. Bayesian Spatial Modelling of Childhood Cancer Incidence in Switzerland Using Exact Point Data: A Nationwide Study during 1985–2015;19(1):15. doi:10.1186/s12942-020-00211-7.
- [48] Kreis C, Lupatsch JE, Niggli F, Egger M, Kuehni CE, Spycher BD, et al. Space-Time Clustering of Childhood Leukemia: Evidence of an Association with ETV6-RUNX1 (TEL-AML1) Fusion;12(1):1–15. doi:10.1371/journal.pone.0170020.

- [49] Lamniso D, Lambrianidou G, Middleton N. Small-Area Socioeconomic Deprivation Indices in Cyprus : Development and Association with Premature Mortality;19:627.
- [50] Lamniso D, Middleton N, Kyprianou N, Talias MA. Geodemographic Area Classification and Association with Mortality: An Ecological Study of Small Areas of Cyprus;16(16):2927. doi:10.3390/ijerph16162927.
- [51] Landi S, Ivaldi E, Testi A. Measuring Change Over Time in Socio-Economic Deprivation and Health in an Urban Context: The Case Study of Genoa;139(2):745–785. doi:10.1007/s11205-017-1720-3.
- [52] Lerch M, Oris M, Wanner P. Periurbanization and the Transformation of the Urban Mortality Gradient in Switzerland;Vol. 72(1):93–122.
- [53] Li X, Sundquist J, Zöller B, Sundquist K. Neighborhood Deprivation and Lung Cancer Incidence and Mortality;10(2):256–263. doi:10.1097/JTO.0000000000000417.
- [54] López-De Fede A, Stewart JE, Hardin JW, Mayfield-Smith K. Comparison of Small-Area Deprivation Measures as Predictors of Chronic Disease Burden in a Low-Income Population;15(1):89. doi:10.1186/s12939-016-0378-9.
- [55] Lupatsch JE, Kuehni CE, Niggli F, Ammann RA, Egger M, Spycher BD. Population Mixing and the Risk of Childhood Leukaemia in Switzerland: A Census-Based Cohort Study;30(12):1287–1298. doi:10.1007/s10654-015-0042-5.
- [56] Lupatsch JE, Kreis C, Korten I, Latzin P, Frey U, Kuehni E, et al. Neighbourhood Child Population Density as a Proxy Measure for Exposure to Respiratory Infections in the First Year of Life : A Validation Study;13(9):e0203743. doi:10.1371/journal.pone.0203743.
- [57] Luta X, Panczak R, Maessen M, Egger M, Goodman DC, Zwahlen M, et al. Dying among Older Adults in Switzerland: Who Dies in Hospital, Who Dies in a Nursing Home?;15(1):83. doi:10.1186/s12904-016-0156-x.
- [58] Messerli-Bürgy N, Kakebeeke TH, Arhab A, Stülz K, Zysset AE, Leeger-Aschmann CS, et al. The Swiss Preschoolers' Health Study (SPLASHY): Objectives and Design of a Prospective Multi-Site Cohort Study Assessing Psychological and Physiological Health in Young Children.;16(1):85. doi:10.1186/s12887-016-0617-7.
- [59] Moreno-Altamirano L, Sapienza E. Food Patterns , Diabetes and Overweight / Obesity and Some Socio-Economic Indicators in the Italy Regions;8(2). doi:10.4172/2155-9600.1000679.
- [60] Moser A, Panczak R, Zwahlen M, Clough-Gorr KM, Spoerri A, Stuck AE, et al. What Does Your Neighbourhood Say about You? A Study of Life Expectancy in 1.3 Million Swiss Neighbourhoods;68(12):1125–1132. doi:10.1136/jech-2014-204352.
- [61] Mozun R, Kuehni CE, Pedersen ESL, Goutaki M, Kurz JM, de Hoogh K, et al. LuftiBus in the School (LUIS): A Population-Based Study on Respiratory Health in Schoolchildren;2020.10.14.20212076. doi:10.1101/2020.10.14.20212076.
- [62] Mozun R, Ardura-Garcia C, de Jong CCM, Goutaki M, Usemann J, Singer F, et al. Smoking Behaviour in Swiss Schoolchildren: The LuftiBus in the School Survey;2020.05.29.20116525. doi:10.1101/2020.05.29.20116525.
- [63] Mozun R, Ardura-Garcia C, de Jong CCM, Goutaki M, Usemann J, Singer F, et al. Cigarette, Shisha, and Electronic Smoking and Respiratory Symptoms in Swiss Children: The LUIS Study;55(10):2806–2815. doi:10.1002/ppul.24985.
- [64] Panczak R, von Wyl V, Reich O, Luta X, Maessen M, Stuck AE, et al. Death at No Cost? Persons with No Health Insurance Claims in the Last Year of Life in Switzerland;18(1):178. doi:10.1186/s12913-018-2984-2.
- [65] Panczak R, Held L, Moser A, Jones PA, Rühli FJ, Staub K. Finding Big Shots: Small-Area Mapping and Spatial Modelling of Obesity among Swiss Male Conscripts;3(1):10. doi:10.1186/s40608-016-0092-6.

- [66] Panczak R, Moser A, Held L, Jones PA, Rühli FJ, Staub K. A Tall Order: Small Area Mapping and Modelling of Adult Height among Swiss Male Conscripts;26:61–69. doi:10.1016/j.ehb.2017.01.005.
- [67] Panczak R, Galobardes B, Spoerri A, Zwahlen M, Egger M. High Life in the Sky? Mortality by Floor of Residence in Switzerland;28(6):453–462. doi:10.1007/s10654-013-9809-8.
- [68] Panczak R, Luta X, Maessen M, Stuck AE, Berlin C, Schmidlin K, et al. Regional Variation of Cost of Care in the Last 12 Months of Life in Switzerland: Small-Area Analysis Using Insurance Claims Data;55(2):155–163. doi:10.1097/MLR.0000000000000634.
- [69] Panczak R, Zwahlen M, Spoerri A, Tal K, Killias M, Egger M, et al. Incidence and Risk Factors of Homicide–Suicide in Swiss Households: National Cohort Study;8(1):e53714. doi:10.1371/journal.pone.0053714.
- [70] Panczak R, Zwahlen M, Woitek U, Rühli FJ, Staub K. Socioeconomic, Temporal and Regional Variation in Body Mass Index among 188,537 Swiss Male Conscripts Born between 1986 and 1992;9(5):e96721. doi:10.1371/journal.pone.0096721.
- [71] Papp M, Kőrösi L, Sándor J, Nagy C, Juhász A, Ádány R. Workforce Crisis in Primary Healthcare Worldwide: Hungarian Example in a Longitudinal Follow-up Study;9(7):e024957. doi:10.1136/bmjopen-2018-024957.
- [72] Platt S. Inequalities and Suicidal Behavior. In: The International Handbook of Suicide Prevention. John Wiley & Sons, Ltd.; p. 258–283.
- [73] Riesen M, Konstantinoudis G, Lang P, Low N, Hatz C, Maeusezahl M, et al. Exploring Variation in Human Papillomavirus Vaccination Uptake in Switzerland: A Multilevel Spatial Analysis of a National Vaccination Coverage Survey;8(5):e021006. doi:10.1136/bmjopen-2017-021006.
- [74] Rodríguez R J, Santander T J, Aedo S A, Robert B S. Suicide Worldwide: Can the Evolutionary Perspective Explain the Relationship between Suicide Rates and Quality of Life Variables?;52(4):241–242. doi:10.4067/S0717-92272014000400002.
- [75] Rueegg CS, Gianinazzi E, Michel G, Zwahlen M, Weid XVD, Kuehni CE, et al. No Evidence of Response Bias in a Population- Based Childhood Cancer Survivor Questionnaire Survey — Results from the Swiss Childhood Cancer Survivor Study. doi:10.1371/journal.pone.0176442.
- [76] Saint-jacques N, Dewar R, Cui Y, Parker L, Dummer TJB. Premature Mortality Due to Social and Material Deprivation in Nova Scotia , Canada;13:94. doi:10.1186/s12939-014-0094-2.
- [77] Saucy A, Scha B, Tangermann L, Vienneau D, Wunderli Jm, Ro M. Does Night-Time Aircraft Noise Trigger Mortality? A Case-Crossover Study on 24 886 Cardiovascular Deaths:ehaa957. doi:10.1093/eurheartj/ehaa957.
- [78] Scheuter C, Wertli MM, Haynes AG, Panczak R, Chiolerio A, Perrier A, et al. Unwarranted Regional Variation in Vertebroplasty and Kyphoplasty in Switzerland: A Population-Based Small Area Variation Analysis;13(12):e0208578. doi:10.1371/journal.pone.0208578.
- [79] Skrivankova V, Zwahlen M, Adams M, Low N, Kuehni C, Egger M. Spatial Epidemiology of Gestational Age and Birth Weight in Switzerland: Census-Based Linkage Study;9(10):e027834. doi:10.1136/bmjopen-2018-027834.
- [80] Spoerri A, Zwahlen M, Panczak R, Egger M, Huss A. Alcohol-Selling Outlets and Mortality in Switzerland - the Swiss National Cohort;108(9):1603–1611. doi:10.1111/add.12218.
- [81] Spycher BD, Rössli M, Egger M, Kuehni CE, Kühni C, Kuehni CE. Response to "Comment on 'Background Ionizing Radiation and the Risk of Childhood Cancer: A Census-Based Nationwide Cohort Study'".;123(8):A200–1. doi:10.1289/ehp.1509938R.
- [82] Spycher BD, Lupatsch JE, Zwahlen M, Roosli M, Niggli F, Grotzer MA, et al. Background Ionizing Radiation and the Risk of Childhood Cancer: A Census-Based Nationwide Cohort Study;123(6):622–628. doi:10.1289/ehp.1408548.

- [83] Spycher BD, Lupatsch JE, Huss A, Rischewski J, Schindera C, Spoerri A, et al. Parental Occupational Exposure to Benzene and the Risk of Childhood Cancer: A Census-Based Cohort Study;108:84–91. doi:10.1016/j.envint.2017.07.022.
- [84] Spycher BD, Feller M, Rösli M, Ammann RA, Diezi M, Egger M, et al. Childhood Cancer and Residential Exposure to Highways: A Nationwide Cohort Study;30(12):1263–1275. doi:10.1007/s10654-015-0091-9.
- [85] Steck N, Junker C, Zwahlen M. Increase in Assisted Suicide in Switzerland: Did the Socioeconomic Predictors Change? Results from the Swiss National Cohort;8(4):e020992. doi:10.1136/bmjopen-2017-020992.
- [86] Steck N, Egger M, Zwahlen M. Assisted and Unassisted Suicide in Men and Women: Longitudinal Study of the Swiss Population;208(5):484–490. doi:10.1192/bjp.bp.114.160416.
- [87] Steck N, Egger M, Schimmelmänn BG, Kupferschmid S, for the Swiss National Cohort. Suicide in Adolescents: Findings from the Swiss National Cohort;27(1):47–56. doi:10.1007/s00787-017-1019-6.
- [88] Steck N, Junker C, Maessen M, Reisch T, Zwahlen M, Egger M, et al. Suicide Assisted by Right-to-Die Associations: A Population Based Cohort Study;43(2):614–622. doi:10.1093/ije/dyu010.
- [89] Stoller N, Wertli MM, Zaugg TM, Haynes AG, Chiolerio A, Rodondi N, et al. Regional Variation of Hysterectomy for Benign Uterine Diseases in Switzerland;15(5):e0233082. doi:10.1371/journal.pone.0233082.
- [90] Stuck AE, Moser A, Morf U, Wirz U, Wyser J, Gillmann G, et al. Effect of Health Risk Assessment and Counselling on Health Behaviour and Survival in Older People: A Pragmatic Randomised Trial;12(10):1–21. doi:10.1371/journal.pmed.1001889.
- [91] Vienneau D, Hoogh KD, Hauri D, Vicedo-cabrera AM, Schindler C, Huss A. Effects of Radon and UV Exposure on Skin Cancer Mortality in Switzerland;1–8. doi:10.1289/EHP825.
- [92] Vienneau D, de Hoogh K, Faeh D, Kaufmann M, Wunderli JM, Rösli M. More than Clean Air and Tranquillity: Residential Green Is Independently Associated with Decreasing Mortality;108:176–184. doi:10.1016/j.envint.2017.08.012.
- [93] Vienneau D, Héritier H, Foraster M, Eze IC, Scha E, Thiesse L, et al. Façades , Floors and Maps – In Ffluence of Exposure Measurement Error on the Association between Transportation Noise and Myocardial Infarction;123:399–406. doi:10.1016/j.envint.2018.12.015.
- [94] Vijayasiri G, Molina Y, Chukwudozie I, Tejeda S, Pauls H, Rauscher G, et al. Racial Disparities in Breast Cancer Survival: The Mediating Effects of Macro-Social Context and Social Network Factors;11(3).
- [95] Walther D, Curjuric I, Dratva J, Schaffner E, Quinto C, Schmidt-Trucks??ss A, et al. Hypertension, Diabetes and Lifestyle in the Long-Term - Results from a Swiss Population-Based Cohort;97:56–61. doi:10.1016/j.ypmed.2016.12.016.
- [96] Walther D, Curjuric I, Dratva J, Schaffner E, Quinto C, Rochat T, et al. High Blood Pressure: Prevalence and Adherence to Guidelines in a Population-Based Cohort;146(2728). doi:10.4414/smw.2016.14323.
- [97] Weiss J, Coslovsky M, Keel I, Immer FF, Jüni P. Organ Donation in Switzerland - An Analysis of Factors Associated with Consent Rate;9(9):1–7. doi:10.1371/journal.pone.0106845.
- [98] Weng M, Pi J, Tan B, Su S, Cai Z. Area Deprivation and Liver Cancer Prevalence in Shenzhen, China: A Spatial Approach Based on Social Indicators;1–16. doi:10.1007/s11205-016-1358-6.
- [99] Wertli MM, Schlapbach JM, Haynes AG, Scheuter C, Jegerlehner SN, Panczak R, et al. Regional Variation in Hip and Knee Arthroplasty Rates in Switzerland: A Population-Based Small Area Analysis;15(9):e0238287. doi:10.1371/journal.pone.0238287.
- [100] Zufferey J. Pourquoi les migrants vivent-ils plus longtemps ? : Les inégalités face à la mort en Suisse (1990–2008). Peter Lang International Academic Publishers;.

- [101] Zufferey J, Oris M. Spatial Differentials in Mortality in Switzerland: How Do Contexts Explain the Differences between Natives and Migrants? doi:10.4000/eps.7576.