

## Publications of studies using data from cantonal cancer registries and the National Agency for Cancer Registration in Switzerland

Publications of studies using data from the national

**Childhood Cancer Registry** can be found here:

<https://www.childhoodcancerregistry.ch/statistics-and-reports/publications/>

2025

Year	Title	Link	Citation
2025	Incidence, Mortality and Survival Time Trends of Brain and CNS Tumours in the Canton of Zurich (Switzerland) Between 1980 and 2021	<a href="#">PubMed</a>	Wanner M, Suter F, Limam M, Korol D, Rohrmann S. Incidence, Mortality and Survival Time Trends of Brain and CNS Tumours in the Canton of Zurich (Switzerland) Between 1980 and 2021. <i>Cancer Med.</i> 2025 Jul;14(14):e71052. doi: 10.1002/cam4.71052. PMID: 40686230; PMCID: PMC12277868.
2025	Predictors of Multidisciplinary Tumor Board Adherence in Stage III Non-Small-Cell Lung Cancer Patients From a Large Multicenter Study	<a href="#">PubMed</a>	Koster KL, Yohasanen S, Pakmak AS, Mark M, Metaxas Y, Lips C, Hitz F, Leskow P, Ludwig C, Putora PM, Glatzer M, Schneider T, Caviezel C, Mader T, Mousavi M, Blum M, Früh M, Joerger M. Predictors of Multidisciplinary Tumor Board Adherence in Stage III Non-Small-Cell Lung Cancer Patients From a Large Multicenter Study. <i>Clin Lung Cancer.</i> 2025 May 29:S1525-7304(25)00124-X. doi: 10.1016/j.clc.2025.05.010. Epub ahead of print. PMID: 40562648.
2025	Estimating cure and risk of death from other causes of adolescent and young adult cancer patients in Europe	<a href="#">PubMed</a>	Botta L, Capocaccia R, Vener C, Bernasconi A, Trama A, Didoné F, Demuru E, De Angelis R, Rossi S, Mousavi SM, Peters F, Bennet D, Mayer-da-Silva A, Jooste V; EURO CARE-6 WG. Estimating cure and risk of death from other causes of adolescent and young adult cancer patients in Europe. <i>Eur J Cancer.</i> 2025 Jun 3;222:115443. doi: 10.1016/j.ejca.2025.115443. Epub 2025 Apr 19. PMID: 40319677.
2025	Estimation of Cancer Incidence Trends Adjusted for Changes in Screening and Detection Processes	<a href="#">PubMed</a>	Trächsel B, Rousson V, Bulliard JL, Locatelli I. Estimation of Cancer Incidence Trends Adjusted for Changes in Screening and Detection Processes. <i>Stat Med.</i> 2025 Mar 30;44(7):e70063. doi: 10.1002/sim.70063. PMID: 40200864.
2025	Survival of European children, adolescents and young adults diagnosed with haematological malignancies in the period 2000-2013: Results from EURO CARE-6, a population-based study	<a href="#">PubMed</a>	Trama A, Geerdes EE, Demuru E, De Angelis R, Karim-Kos HE, Troussard X, Bennett D, Marcos-Gragera R, Kuehni CE, Liu H, Bernasconi A, Vener C, Guevara M, Zwaan CM, Mayer-da-Silva A, Paapsi K, Ragusa R, Smith OP; EURO CARE-6 Working Group. Survival of European children, adolescents and young adults diagnosed with haematological malignancies in the period 2000-2013: Results from EURO CARE-6, a population-based study. <i>Eur J Cancer.</i> 2025 Jun 3;222:115336. doi: 10.1016/j.ejca.2025.115336. Epub 2025 Mar 1. PMID: 40334304.
2025	Effect of the COVID-19 pandemic and lockdown on cancer stage distribution and time to treatment initiation using cancer registry data of the Swiss cantons of Zurich and Zug from 2018 to 2021	<a href="#">PubMed</a>	Suter F, Wanner M, Wicki A, Korol D, Rohrmann S. Effect of the COVID-19 pandemic and lockdown on cancer stage distribution and time to treatment initiation using cancer registry data of the Swiss cantons of Zurich and Zug from 2018 to 2021. <i>J Cancer Res Clin Oncol.</i> 2025 Feb 21;151(2):88. doi: 10.1007/s00432-025-06140-x. PMID: 39979598; PMCID: PMC11842471.



Year	Title	Link	Citation
2025	Risk factors for interval breast cancer: insights from a decade of a mammography screening program	<a href="#">PubMed</a>	Subelack J, Morant R, Blum M, Eichenberger A, Geissler A, Ehlig D. Risk factors for interval breast cancer: insights from a decade of a mammography screening program. Breast Cancer Res Treat. 2025 Feb 12. doi: 10.1007/s10549-025-07619-4. Epub ahead of print. PMID: 39934544.
2025	Incidence and survival of rare adult solid cancers in Europe (EUROCARE-6): A population-based study	<a href="#">PubMed</a>	Trama A, Bernasconi A, Cañete A, Carulla M, Daubisse-Marliac L, Rossi S, De Angelis R, Sanvisens A, Katalinic A, Paapsi K, Went P, Mousavi M, Blum M, Eberle A, Lamy S, Capocaccia R, Didonè F, Botta L; EUROCARE-6 WG. Incidence and survival of rare adult solid cancers in Europe (EUROCARE-6): A population-based study. Eur J Cancer. 2025 Jan;214:115147. doi: 10.1016/j.ejca.2024.115147. Epub 2024 Nov 27. PMID: 39647345.
2025	Impact of Prebiopsy Multiparametric Magnetic Resonance Imaging on Prostate Cancer Detection in Switzerland	<a href="#">Science Direct</a>	Thomas Paul Scherer, Dominik Menges, Uwe Bieri, Lea Wildisen, Katharina Staehelin, Daniel Eberli, Sabine Rohrmann, Cédric Poyet, Impact of Prebiopsy Multiparametric Magnetic Resonance Imaging on Prostate Cancer Detection in Switzerland, European Urology Open Science, Volume 73, 2025, Pages 1-7, ISSN 2666-1683, <a href="https://doi.org/10.1016/j.euros.2025.01.004">https://doi.org/10.1016/j.euros.2025.01.004</a> .
2025	Automatic (near-) duplicate content document detection in a cancer registry	<a href="#">Science Direct</a>	Tapio Niemi, Jean-Pierre Ghobril, Gautier Defossez, Simon Germann, Eloïse Martin, Jean-Luc Bulliard. Automatic (near-) duplicate content document detection in a cancer registry, International Journal of Medical Informatics, 2025, 105799, ISSN 1386-5056.
2025	Long-term survival for myeloid neoplasms and national health expenditure: A EUROCARE-6 retrospective, population-based study	<a href="#">PubMed</a>	Vener C, Lillini R, De Angelis R, Bonfarnuzzo S, Poirel HA, Trama A, Visser O, Troussard X, Marcos-Gragera R, Maynadié M, Demuru E, Di Benedetto C, Johannesen TB, Solans M, Paapsi K, Guevara M, Mousavi SM, Blum M, Von Moos R, Bennett D, Ragusa R, Guilloteau A, McShane CM, Rossi S, Sant M; EUROCARE-6 Working Group (appendix pp 34-35). Long-term survival for myeloid neoplasms and national health expenditure: A EUROCARE-6 retrospective, population-based study. Eur J Cancer. 2025 Jan 16;220:115231. doi: 10.1016/j.ejca.2025.115231. Epub ahead of print. PMID: 40056559.
2025	Incidence and survival of European adolescents and young adults diagnosed with sarcomas: EUROCARE-6 results	<a href="#">PubMed</a>	Trama A, Lasalvia P, Stark D, McCabe MG, van der Graaf W, Gaspar N, Metayer L, Strauss SJ, Ragusa R, Guevara M, Bennett D, Dal Maso L, Batllés AMV, Schindera C, Mousavi SM, Cerza F, Botta L, Ferrari A, Provenzano S; EUROCARE-6 Working Group. Incidence and survival of European adolescents and young adults diagnosed with sarcomas: EUROCARE-6 results. Eur J Cancer. 2025 Feb 25;217:115212. doi: 10.1016/j.ejca.2024.115212. Epub 2025 Jan 13. PMID: 39848113.
2025	Avoiding spurious comparison of cancer stage in organized and opportunistic breast screening in Switzerland	<a href="#">PubMed</a>	Bulliard JL, Brändle K. Avoiding spurious comparison of cancer stage in organized and opportunistic breast screening in Switzerland. ESMO Open. 2025 Jan 3;10(1):104104. doi: 10.1016/j.esmoop.2024.104104. Epub ahead of print. PMID: 39754981.

## 2024

Year	Title	Link	Citation
2024	Gesundheitsberichterstattung über Krebs 2024 - Zweittumore in der Schweiz	<a href="#">NKRS</a>	Wildisen, L., Michalopoulou, E., Spycher, B., Kuehnel, U., Kuehni, C. E., & Staehelin, K. (2024). Zweittumore in der Schweiz: Das Risiko einer zweiten Tumorerkrankung nach einer ersten Diagnose. 1, 1–52. <a href="https://doi.org/10.48620/87253">https://doi.org/10.48620/87253</a>
2024	Incidence and prognosis of cutaneous melanoma in European adolescents and young adults (AYAs): EUROCARE-6 retrospective cohort results	<a href="#">PubMed</a>	Indini A, Didoné F, Massi D, Puig S, Casadevall JR, Bennett D, Katalinic A, Sanvisens A, Ferrari A, Lasalvia P, Demuru E, Ragusa R, Mayer-da-Silva A, Blum M, Mousavi M, Kuehni C, Mihor A, Mandalà M, Trama A; EUROCARE-6 Working Group. Incidence and prognosis of cutaneous melanoma in European adolescents and young adults (AYAs): EUROCARE-6 retrospective cohort results. <i>Eur J Cancer</i> . 2024 Dec;213:115079. doi: 10.1016/j.ejca.2024.115079. Epub 2024 Oct 24. Erratum in: <i>Eur J Cancer</i> . 2025 Mar 11;218:115295. doi: 10.1016/j.ejca.2025.115295. PMID: 39546860.
2024	Brain Metastases from Genito-Urinary Cancers in the Canton of Geneva (Switzerland): Study of Incidence, Management and Outcomes	<a href="#">PubMed</a>	Gonnet P, Marinari E, Achard V, Schaffar R, Neyroud-Caspar I, May A, Goga C, Dietrich PY, Schaller K, Patrikidou A. Brain Metastases from Genito-Urinary Cancers in the Canton of Geneva (Switzerland): Study of Incidence, Management and Outcomes. <i>Cancers (Basel)</i> . 2024 Oct 10;16(20):3437. doi: 10.3390/cancers16203437. PMID: 39456532; PMCID: PMC11506659.
2024	Impact of the COVID-19 Pandemic and Lockdown on Cancer Diagnoses Using Swiss Cantonal Cancer Registry Data	<a href="#">PubMed</a>	Suter F, Wanner M, Menges D, Wicki A, Korol D, Rohrmann S. Impact of the COVID-19 Pandemic and Lockdown on Cancer Diagnoses Using Swiss Cantonal Cancer Registry Data. <i>Cancers (Basel)</i> . 2024 Oct 3;16(19):3381. doi: 10.3390/cancers16193381. PMID: 39410001; PMCID: PMC11482598.
2024	Breast cancer in Switzerland: a comparison between organized-screening versus opportunistic-screening cantons	<a href="#">PubMed</a>	Gutzeit A, Dubsky P, Matoori S, Plümecke T, Froehlich JM, Bech-Hohenberger R, Bucher S, Günthert A, Grüber-Hoffmann B, Koh DM, Diebold J. Breast cancer in Switzerland: a comparison between organized-screening versus opportunistic-screening cantons. <i>ESMO Open</i> . 2024 Sep 24;9(10):103712. doi: 10.1016/j.esmoop.2024.103712. Epub ahead of print. PMID: 39321720; PMCID: PMC11459637.
2024	Better tools for better estimates: improving approaches to handling missing data in Swiss cancer registries	<a href="#">PubMed</a>	Richter C, Wildisen L, Rohrmann S, Haile SR. Better tools for better estimates: improving approaches to handling missing data in Swiss cancer registries. <i>Eur J Cancer Prev</i> . 2024 Sep 1;33(5):400-406. doi: 10.1097/CEJ.0000000000000881. Epub 2024 Mar 6. PMID: 38457243.
2024	Breast cancer patients enrolled in the Swiss mammography screening program “donna” demonstrate prolonged survival	<a href="#">PubMed</a>	Kuklinski, D., Blum, M., Subelack, J. et al. Breast cancer patients enrolled in the Swiss mammography screening program “donna” demonstrate prolonged survival. <i>Breast Cancer Res</i> 26, 84 (2024). <a href="https://doi.org/10.1186/s13058-024-01841-6">https://doi.org/10.1186/s13058-024-01841-6</a>
2024	Population-level impact of the BMJ Rapid Recommendation for colorectal cancer screening: a microsimulation analysis	<a href="#">PubMed</a>	Van Duuren L, Bulliard J-L, Mohr E, van den Puttelaar R, Plys E, Brändle K, Corley DA, Froehlich F, Selby K, Lansdorp-Vogelaar I. Population-level impact of the BMJ Rapid Recommendation for colorectal cancer screening: a microsimulation analysis. <i>BMJ Open Gastroenterol</i> 2024; 11: e001344. doi:10.1136/bmjgast-2024-001344



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2024	Long-term survival for lymphoid neoplasms and national health expenditure (EUROCARE-6): a retrospective, population-based study	<a href="#">PubMed</a>	Sant M, Vener C, Lillini R, Rossi S, Bonfarnuzzo S, Marcos-Gragera R, Maynadié M, Innos K, Paapsi K, Visser O, Bernasconi A, Demuru E, Di Benedetto C, Mousavi SM, Blum M, Went P, Serraino D, Bennett D, Sánchez MJ, De Angelis R; EUROCARE-6 Working Group. Long-term survival for lymphoid neoplasms and national health expenditure (EUROCARE-6): a retrospective, population-based study. <i>Lancet Oncol.</i> 2024 Jun;25(6):731-743. doi: 10.1016/S1470-2045(24)00141-4. Epub 2024 May 1. PMID: 38703784.
2024	Risk of first recurrence after treatment in a population-based cohort of young women with breast cancer	<a href="#">PubMed</a>	Schaffar R, Benhamou S, Chappuis PO, Rapiti E. Risk of first recurrence after treatment in a population-based cohort of young women with breast cancer. <i>Breast Cancer Res Treat.</i> 2024 Aug;206(3):615-623. doi: 10.1007/s10549-024-07338-2. Epub 2024 Apr 30. PMID: 38687430; PMCID: PMC11208255.
2024	Differences in survival and recurrence of colorectal cancer by stage across population-based European registries	<a href="#">PubMed</a>	Bouvier AM, Jooste V, Lillini R, Marcos-Gragera R, Katalinic A, Giorgi Rossi P, Launoy G, Bouvier V, Guevara M, Ardanaz E, Rapiti Aylward E, Innos K, Barranco MR, Sant M; European High Resolution Working Group on Colorectum. Differences in survival and recurrence of colorectal cancer by stage across population-based European registries. <i>Int J Cancer.</i> 2024 Sep 1;155(5):807-815. doi: 10.1002/ijc.34944. Epub 2024 Apr 5. PMID: 38577898.
2024	Complete cancer prevalence in Europe in 2020 by disease duration and country (EUROCARE-6): a population-based study	<a href="#">PubMed</a>	De Angelis R, Demuru E, Baili P, Troussard X, Katalinic A, Chirlaque Lopez MD, Innos K, Santaquilani M, Blum M, Ventura L, Paapsi K, Galasso R, Guevara M, Randi G, Bettio M, Botta L, Guzzinati S, Dal Maso L, Rossi S; EUROCARE-6 Working Group. Complete cancer prevalence in Europe in 2020 by disease duration and country (EUROCARE-6): a population-based study. <i>Lancet Oncol.</i> 2024 Mar;25(3):293-307. doi: 10.1016/S1470-2045(23)00646-0. Epub 2024 Jan 30. PMID: 38307102.
2024	Survival of European adolescents and young adults diagnosed with cancer in 2010-2014	<a href="#">PubMed</a>	Trama A, Botta L, Stiller C, Visser O, Cañete-Nieto A, Spycher B, Bielska-Lasota M, Katalinic A, Vener C, Innos K, Marcos-Gragera R, Paapsi K, Guevara M, Demuru E, Mousavi SM, Blum M, Eberle A, Ferrari A, Bernasconi A, Lasalvia P; EUROCARE-6 Working Group. Survival of European adolescents and young adults diagnosed with cancer in 2010-2014. <i>Eur J Cancer.</i> 2024 May;202:113558. doi: 10.1016/j.ejca.2024.113558. Epub 2024 Jan 24. PMID: 38489859.

## 2023

Year	Title	Link	Citation
2023	Erarbeitung einer Methodik für das Monitoring von Tumoren im Rahmen des NIS-Gesundheitsmonitorings	<a href="#">Aramis</a>	PD Dr. Ben D. Spycher, Dr. Christian Kreis. Erarbeitung einer Methodik für das Monitoring von Tumoren im Rahmen des NIS-Gesundheitsmonitorings. 2023 Dec;15.
2023	A cohort analysis of residential radon exposure and melanoma incidence in Switzerland	<a href="#">PubMed</a>	Boz S, Kwiatkowski M, Berlin C, Bochud M, Bulliard J-L, Zwahlen M, Konzelmann I, Bergeron Y, Rapiti E, Maspoli Conconi M, Bordoni A, Rösli M, Vienneau D. A cohort analysis of residential radon exposure and melanoma incidence in Switzerland. <i>Environ Res</i> 2024; 243: 117822. doi: <a href="https://doi.org/10.1016/j.envres.2023.117822">https://doi.org/10.1016/j.envres.2023.117822</a> .



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2023	Cancer cases attributable to modifiable lifestyle risk factors in Switzerland between 2015 and 2019	<a href="#">PubMed</a>	Xing Jiang, Giulia Pestoni, Linda Vinci, Flurina Suter, Matthias Lorez, Sabine Rohrmann, Nena Karavasiloglou. Cancer cases attributable to modifiable lifestyle risk factors in Switzerland between 2015 and 2019. 2023 Dec 02. doi: 10.1002/ijc.34806
2023	Head and neck cancers survival in Europe, Taiwan, and Japan: results from RARECAREnet Asia based on a privacy-preserving federated infrastructure	<a href="#">PubMed</a>	Botta L, Matsuda T, Charvat H, Chiang CJ, Lee WC, van Gestel AJ, Martin F, Geleijnse G, Cellamare M, Bonfarnuzzo S, Marcos-Gragera R, Guevara M, Mousavi M, Craig S, Rodrigues J, Rubió-Casadevall J, Licitra L, Cavalieri S, Resteghini C, Gatta G, Trama A; RARECAREnet working group. Head and neck cancers survival in Europe, Taiwan, and Japan: results from RARECAREnet Asia based on a privacy-preserving federated infrastructure. Front Oncol. 2023 Sep 13;13:1219111. doi: 10.3389/fonc.2023.1219111. PMID: 37781187; PMCID: PMC10534949.
2023	Colorectal Cancer Screening Decision Based on Predicted Risk: Protocol for a Pilot Randomized Controlled Trial	<a href="#">PubMed</a>	Plys E, Bulliard J-L, Chaouch A, Durand M-A van Duuren L, Braendle K, Auer R, Froehlich F, Lansdorp Vogelaar I, Corley DA, Selby K. Colorectal cancer screening decision based on predicted risk: Protocol for the pilot randomized controlled trial. JMIR Res Protoc 2023; 12: e46865. doi: 10.2196/46865
2023	Predicting second breast cancer among women with primary breast cancer using machine learning algorithms, a population-based observational study	<a href="#">PubMed</a>	Syleouni ME, Karavasiloglou N, Manduchi L, Wanner M, Korol D, Ortelli L, Bordoni A, Rohrmann S. Predicting second breast cancer among women with primary breast cancer using machine learning algorithms, a population-based observational study. Int J Cancer. 2023 Sep 1;153(5):932-941. doi: 10.1002/ijc.34568. Epub 2023 May 27. PMID: 37243372.
2023	Net survival of women diagnosed with breast tumours: a population-based study in Switzerland	<a href="#">PubMed</a>	Karavasiloglou N, Michalopoulou E, Limam M, Korol D, Wanner M, Rohrmann S. Net survival of women diagnosed with breast tumours: a population-based study in Switzerland. Swiss Med Wkly. 2023 Aug 24;153:40087. doi: 10.57187/smw.2023.40087. PMID: 37769336.
2023	Time-trends and age and stage differences in 5-year relative survival for common cancer types by sex in the canton of Zurich, Switzerland	<a href="#">PubMed</a>	Wanner M, Syleouni ME, Karavasiloglou N, Limam M, Bastiaannet E, Korol D, Rohrmann S. Time-trends and age and stage differences in 5-year relative survival for common cancer types by sex in the canton of Zurich, Switzerland. Cancer Med. 2023 Sep;12(17):18165-18175. doi: 10.1002/cam4.6392. Epub 2023 Aug 1. PMID: 37525622; PMCID: PMC10524019.
2023	Retrospective analysis of the uptake of active surveillance for low-risk prostate cancer in Zurich, Switzerland	<a href="#">PubMed</a>	Poyet C, Scherer TP, Kunz M, Wanner M, Korol D, Rizzi G, Kaufmann B, Rohrmann S, Hermanns T. Retrospective analysis of the uptake of active surveillance for low-risk prostate cancer in Zurich, Switzerland. Swiss Med Wkly. 2023 Jul 27;153:40103. doi: 10.57187/smw.2023.40103. PMID: 37499067.
2023	Worldwide trends in esophageal cancer survival, by sub-site, morphology, and sex: an analysis of 696,974 adults diagnosed in 60 countries during 2000-2014 (CONCORD-3)	<a href="#">PubMed</a>	Matz M, Valkov M, Sekerija M, Luttmann S, Caldarella A, Coleman MP, Allemanni C, the CONCORD Working Group+. Worldwide trends in esophageal cancer survival, by sub-site, morphology, and sex: an analysis of 696,974 adults diagnosed in 60 countries during 2000-2014 (CONCORD-3). Cancer Commun 2023; 43: 963-80 [+ Bulliard J-L is a member of the CONCORD Working Group]. <a href="https://doi.org/10.1002/cac2.12457">https://doi.org/10.1002/cac2.12457</a>



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2023	Comparison of statistical models to predict age-standardized cancer incidence in Switzerland	<a href="#">PubMed</a>	Trächsel B, Rousson V, Bulliard J-L, Locatelli I. Comparison of statistical models to predict cancer incidence in Switzerland. <i>Biometrical Journal</i> 2023; 65: 2200046. <a href="https://doi.org/10.1002/bimj.202200046">https://doi.org/10.1002/bimj.202200046</a>
2023	Breast cancer and occupation: Non-parametric and parametric net survival analyses among Swiss women (1990–2014)	<a href="#">PubMed</a>	Guseva Canu I, Bovio N, Arveux P, Bulliard J-L, Fournier E, Germann S, Konzelmann I, Maspoli M, Rapiti E, Grzebyk M. Breast cancer and occupation: non-parametric and parametric net survival analyses among Swiss women (1990-2014). <i>Front Public Health</i> 2023; 11: 1129708. doi: 10.3389/fpubh.2023.1129708
2023	Predicting second breast cancer among women with primary breast cancer using machine learning algorithms, a population-based observational study	<a href="#">PubMed</a>	Syleouni ME, Karavasiloglou N, Manduchi L, Wanner M, Korol D, Ortelli L, Bordoni A, Rohrmann S. Predicting second breast cancer among women with primary breast cancer using machine learning algorithms, a population-based observational study. <i>Int J Cancer</i> . 2023 Sep 1;153(5):932-941. doi: 10.1002/ijc.34568. Epub 2023 May 27. PMID: 37243372.
2023	Estimating 10-year risk of lung and breast cancer by occupation in Switzerland	<a href="#">PubMed</a>	van der Linden BWA, Bovio N, Arveux P, Bergeron Y, Bulliard JL, Fournier E, Germann S, Konzelmann I, Maspoli M, Rapiti E, Chiolero A, Guseva Canu I. Estimating 10-year risk of lung and breast cancer by occupation in Switzerland. <i>Front Public Health</i> . 2023 Mar 23;11:1137820. doi: 10.3389/fpubh.2023.1137820. PMID: 37033038; PMCID: PMC10076749.
2023	Global survival trends for brain tumors, by histology: analysis of individual records for 556,237 adults diagnosed in 59 countries during 2000–2014 (CONCORD-3)	<a href="#">PubMed</a>	Girardi F, Matz M, Stiller C, You H, Marcos-Gragera R, Valkov MY, Bulliard J-L, De P, Morrison D, Wanner M, O'Brian DK, Saint-Jacques N, Coleman MP, Allemani C, the CONCORD Working Group+. Global survival trends for brain tumours, by histology: analysis of individual records for 556,237 adults diagnosed in 59 countries during 2000-2014 (CONCORD-3). <i>Neuro Oncol</i> 2023; 25(3): 580-92. <a href="https://doi.org/10.1093/neuonc/noac217">https://doi.org/10.1093/neuonc/noac217</a>
2023	Global survival trends for brain tumors, by histology: analysis of individual records for 556,237 adults diagnosed in 59 countries during 2000-2014 (CONCORD-3)	<a href="#">PubMed</a>	Girardi F, Matz M, Stiller C, You H, Marcos Gragera R, Valkov MY, Bulliard JL, De P, Morrison D, Wanner M, O'Brian DK, Saint-Jacques N, Coleman MP, Allemani C; CONCORD Working Group. Global survival trends for brain tumors, by histology: analysis of individual records for 556,237 adults diagnosed in 59 countries during 2000-2014 (CONCORD-3). <i>Neuro Oncol</i> . 2023 Mar 14;25(3):580-592. doi: 10.1093/neuonc/noac217. PMID: 36355361; PMCID: PMC10013649.
2023	A risk model for prediction of diagnosis of cancer after ischemic stroke	<a href="#">PubMed</a>	Seystahl K, Gramatzki D, Wanner M, Weber SJ, Hug A, Luft AR, Rohrmann S, Wegener S, Weller M. A risk model for prediction of diagnosis of cancer after ischemic stroke. <i>Sci Rep</i> . 2023 Jan 3;13(1):111. doi: 10.1038/s41598-022-26790-y. PMID: 36596831; PMCID: PMC9810715.

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2022	Long-term survival and cure fraction estimates for childhood cancer in Europe (EUROCARE-6): results from a population-based study	<a href="#">PubMed</a>	Botta L, Gatta G, Capocaccia R, Stiller C, Cañete A, Dal Maso L, Innos K, Mihor A, Erdmann F, Spix C, Lacour B, Marcos-Gragera R, Murray D, Rossi S; EUROCARE-6 Working Group. Long-term survival and cure fraction estimates for childhood cancer in Europe (EUROCARE-6): results from a population-based study. <i>Lancet Oncol.</i> 2022 Dec;23(12):1525-1536. doi: 10.1016/S1470-2045(22)00637-4. Epub 2022 Nov 16. PMID: 36400102.
2022	Work-Related Factors and Lung Cancer Survival: A Population-Based Study in Switzerland (1990–2014)	<a href="#">PubMed</a>	Bovio, N.; Grzebyk, M.; Arveux, P.; Bulliard, J.-L.; Chiolero, A.; Fournier, E.; Germann, S.; Konzelmann, I.; Maspoli, M.; Rapiti, E.; et al. Work-Related Factors and Lung Cancer Survival: A Population-Based Study in Switzerland (1990–2014). <i>Int. J. Environ. Res. Public Health</i> 2022, 19, 13856. <a href="https://doi.org/10.3390/ijerph192113856">https://doi.org/10.3390/ijerph192113856</a>
2022	Predicting the burden of cancer in Switzerland up to 2025	<a href="#">PubMed</a>	Trächsel B, Rapiti E, Feller A, Rousson V, Locatelli I, Bulliard J-L. Predicting the burden of cancer in Switzerland up to 2025. <i>PLOS Glob Public Health</i> 2022; 2(10): e0001112. <a href="https://doi.org/10.1371/journal.pgph.0001112">https://doi.org/10.1371/journal.pgph.0001112</a>
2022	Management and Outcome of Young Women (≤40 Years) with Breast Cancer in Switzerland	<a href="#">PubMed</a>	Montagna G, Schaffar R, Bordoni A, Spitale A, Terribile DA, Rossi L, Bergeron Y, van der Linden BWA, Konzelmann I, Rohrmann S, Staehelin K, Maspoli-Conconi M, Bulliard JL, Meani F, Pagani O, Rapiti E. Management and Outcome of Young Women (≤40 Years) with Breast Cancer in Switzerland. <i>Cancers (Basel)</i> . 2022 Mar 4;14(5):1328. doi: 10.3390/cancers14051328. PMID: 35267635; PMCID: PMC8909610.
2022	Is Season of Diagnosis a Predictor of Cancer Survival? Results from the Zurich Cancer Registry	<a href="#">PubMed</a>	Hysaj O, Karavasiloglou N, Limam M, Wanner M, Korol D, Rohrmann S. Is Season of Diagnosis a Predictor of Cancer Survival? Results from the Zurich Cancer Registry. <i>Nutrients</i> . 2022 Oct 14;14(20):4291. doi: 10.3390/nu14204291. PMID: 36296975; PMCID: PMC9608958.
2022	Cohort profile: population-based cohorts of patients with colorectal cancer and of their relatives in Geneva, Switzerland	<a href="#">PubMed</a>	Benhamou S, Fournier E, Puppa G, McKee T, Ris F, Rubbia-Brandt L, Viassolo V, Zilli T, Zlobec I, Chappuis PO, Rapiti E. Cohort profile: population-based cohorts of patients with colorectal cancer and of their relatives in Geneva, Switzerland. <i>BMJ Open</i> . 2022 Aug 25;12(8):e063914. doi: 10.1136/bmjopen-2022-063914. PMID: 36008070; PMCID: PMC9422819.
2022	High burden of invasive and non-invasive cancer among women aged 20-49 years: the situation in Geneva, Switzerland	<a href="#">PubMed</a>	Rapiti E, Fournier E, Schaffar R. High burden of invasive and non-invasive cancer among women aged 20-49 years: the situation in Geneva, Switzerland. <i>BMC Womens Health</i> . 2022 Aug 18;22(1):349. doi: 10.1186/s12905-022-01933-5. PMID: 35982426; PMCID: PMC9386990.
2022	Occupational Factors and Socioeconomic Differences in Breast Cancer Risk and Stage at Diagnosis in Swiss Working Women	<a href="#">PubMed</a>	Bulliard JL, Bovio N, Arveux P, Bergeron Y, Chiolero A, Fournier E, Germann S, Konzelmann I, Maspoli M, Rapiti E, Canu IG. Occupational Factors and Socioeconomic Differences in Breast Cancer Risk and Stage at Diagnosis in Swiss Working Women. <i>Cancers (Basel)</i> . 2022 Jul 29;14(15):3713. doi: 10.3390/cancers14153713. PMID: 35954377; PMCID: PMC9367372.



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2022	Does the morphology of cutaneous melanoma help to explain the international differences in survival? Results from 1 578 482 adults diagnosed during 2000-2014 in 59 countries (CONCORD-3)	<a href="#">PubMed</a>	Di Carlo V, Stiller CA, Eisemann N, Bordoni A, Matz M, Curado MP, Daubisse-Marliac L, Valkov M, Bulliard JL, Morrison D, Johnson C, Girardi F, Marcos-Gragera R, Škerija M, Larønningen S, Sirri E, Coleman MP, Allemani C; CONCORD Working Group. Does the morphology of cutaneous melanoma help to explain the international differences in survival? Results from 1 578 482 adults diagnosed during 2000-2014 in 59 countries (CONCORD-3). Br J Dermatol. 2022 Sep;187(3):364-380. doi: 10.1111/bjd.21274. Epub 2022 Jul 28. PMID: 35347700; PMCID: PMC9542891.
2022	Clear Improvement in Real-World Chronic Myeloid Leukemia Survival: A Comparison With Randomized Controlled Trials	<a href="#">PubMed</a>	Vener C, Rossi S, Minicozzi P, Marcos-Gragera R, Poirel HA, Maynadié M, Troussard X, Pravettoni G, De Angelis R, Sant M; EURO CARE-6 Working Group. Clear Improvement in Real-World Chronic Myeloid Leukemia Survival: A Comparison With Randomized Controlled Trials. Front Oncol. 2022 Jul 14;12:892684. doi: 10.3389/fonc.2022.892684. PMID: 35912208; PMCID: PMC9333088.
2022	World-wide trends in net survival from pancreatic cancer by morphological sub-type: An analysis of 1,258,329 adults diagnosed in 58 countries during 2000-2014 (CONCORD-3)	<a href="#">PubMed</a>	Nikšić M, Matz M, Valkov M, Marcos-Gragera R, Stiller C, Rosso S, Coleman MP, Allemani C; CONCORD Working Group. World-wide trends in net survival from pancreatic cancer by morphological sub-type: An analysis of 1,258,329 adults diagnosed in 58 countries during 2000-2014 (CONCORD-3). Cancer Epidemiol. 2022 Oct;80:102196. doi: 10.1016/j.canep.2022.102196. Epub 2022 Jul 13. PMID: 35841761.
2022	Worldwide trends in population-based survival for children, adolescents, and young adults diagnosed with leukaemia, by subtype, during 2000-14 (CONCORD-3): analysis of individual data from 258 cancer registries in 61 countries Lancet Child Adolesc Health	<a href="#">PubMed</a>	Ssenyonga N, Stiller C, Nakata K, Shalkow J, Redmond S, Bulliard JL, Girardi F, Fowler C, Marcos-Gragera R, Bonaventure A, Saint-Jacques N, Minicozzi P, De P, Rodríguez-Barranco M, Larønningen S, Di Carlo V, Mägi M, Valkov M, Seppä K, Wyn Huws D, Coleman MP, Allemani C; CONCORD Working Group. Worldwide trends in population-based survival for children, adolescents, and young adults diagnosed with leukaemia, by subtype, during 2000-14 (CONCORD-3): analysis of individual data from 258 cancer registries in 61 countries. Lancet Child Adolesc Health. 2022 Jun;6(6):409-431. doi: 10.1016/S2352-4642(22)00095-5. Epub 2022 Apr 22. Erratum in: Lancet Child Adolesc Health. 2022 Jul;6(7):e21. doi: 10.1016/S2352-4642(22)00165-1. PMID: 35468327.
2022	Worldwide trends in population-based survival for children, adolescents, and young adults diagnosed with leukaemia, by subtype, during 2000-14 (CONCORD-3): analysis of individual data from 258 cancer registries in 61 countries	<a href="#">PubMed</a>	Ssenyonga N, Stiller C, Nakata K, Shalkow J, Redmond S, Bulliard JL, Girardi F, Fowler C, Marcos-Gragera R, Bonaventure A, Saint-Jacques N, Minicozzi P, De P, Rodríguez-Barranco M, Larønningen S, Di Carlo V, Mägi M, Valkov M, Seppä K, Wyn Huws D, Coleman MP, Allemani C; CONCORD Working Group. Worldwide trends in population-based survival for children, adolescents, and young adults diagnosed with leukaemia, by subtype, during 2000-14 (CONCORD-3): analysis of individual data from 258 cancer registries in 61 countries. Lancet Child Adolesc Health. 2022 Jun;6(6):409-431. doi: 10.1016/S2352-4642(22)00095-5. Epub 2022 Apr 22. Erratum in: Lancet Child Adolesc Health. 2022 Jul;6(7):e21. doi: 10.1016/S2352-4642(22)00165-1. PMID: 35468327.



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2022	Research on occupational diseases in the absence of occupational data: a mixed-method study among cancer registries of Western Switzerland	<a href="#">PubMed</a>	Plys E, Bovio N, Arveux P, Bergeron Y, Bulliard JL, Elia N, Fournier E, Konzelmann I, Maspoli M, Rapiti Aylward E, Guseva Canu I. Research on occupational diseases in the absence of occupational data: a mixed-method study among cancer registries of Western Switzerland. <i>Swiss Med Wkly.</i> 2022 Feb 22;152:w30127. doi: 10.4414/smw.2022.w30127. PMID: 35201683.

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Year	Title	Link	Citation
2021	Potential to Improve Therapy of Chronic Myeloid Leukemia (CML), Especially for Patients with Older Age: Incidence, Mortality, and Survival Rates of Patients with CML in Switzerland from 1995 to 2017	<a href="#">PubMed</a>	Daskalakis M, Feller A, Noetzli J, Bonadies N, Arndt V, Baerlocher GM, The Nicer Working Group. Potential to Improve Therapy of Chronic Myeloid Leukemia (CML), Especially for Patients with Older Age: Incidence, Mortality, and Survival Rates of Patients with CML in Switzerland from 1995 to 2017. <i>Cancers (Basel).</i> 2021 Dec 14;13(24):6269. doi: 10.3390/cancers13246269. PMID: 34944892; PMCID: PMC8699480.
2021	Cancer du sein triple négatif : caractéristiques et pronostic selon l'âge au diagnostic chez une cohorte de femmes diagnostiquées à Genève	<a href="#">Archive ouverte UNIGE</a>	PINAUD, Kim. Cancer du sein triple négatif : caractéristiques et pronostic selon l'âge au diagnostic chez une cohorte de femmes diagnostiquées à Genève. Doctoral Thesis, 2021. doi: 10.13097/archive-ouverte/unige:157796
2021	Incidence and mortality trends of thyroid cancer from 1980 to 2016	<a href="#">PubMed</a>	Wirth S, Syleouni ME, Karavasiloglou N, Rinaldi S, Korol D, Wanner M, Rohrmann S. Incidence and mortality trends of thyroid cancer from 1980 to 2016. <i>Swiss Med Wkly.</i> 2021 Nov 5;151:w30029. doi: 10.4414/smw.2021.w30029. PMID: 34751539.
2021	The histology of brain tumors for 67 331 children and 671 085 adults diagnosed in 60 countries during 2000-2014: a global, population-based study (CONCORD-3)	<a href="#">PubMed</a>	Girardi F, Rous B, Stiller CA, Gatta G, Fersht N, Storm HH, Rodrigues JR, Herrmann C, Marcos-Gragera R, Peris-Bonet R, Valkov M, Weir HK, Woods RR, You H, Cueva PA, De P, Di Carlo V, Johannesen TB, Lima CA, Lynch CF, Coleman MP, Allemani C; CONCORD Working Group. The histology of brain tumors for 67 331 children and 671 085 adults diagnosed in 60 countries during 2000-2014: a global, population-based study (CONCORD-3). <i>Neuro Oncol.</i> 2021 Oct 1;23(10):1765-1776. doi: 10.1093/neuonc/noab067. PMID: 33738488; PMCID: PMC8485444.
2021	Variation of Cancer Incidence between and within GRELL Countries	<a href="#">PubMed</a>	Contiero P, Tagliabue G, Gatta G, Galceran J, Bulliard JL, Bertoldi M, Scaburri A, Crocetti E, On Behalf Of The Grell Geographic Analysis Working Group. Variation of Cancer Incidence between and within GRELL Countries. <i>Int J Environ Res Public Health.</i> 2021 Sep 2;18(17):9262. doi: 10.3390/ijerph18179262. PMID: 34501852; PMCID: PMC8431723.
2021	Skin melanoma deaths within 1 or 3 years from diagnosis in Europe	<a href="#">PubMed</a>	Sacchetto L, Rosso S, Comber H, Bouchardy C, Broganelli P, Galceran J, Hackl M, Katalinic A, Louwman M, Robsahm TE, Tryggvadottir L, Tumino R, Van Eycken E, Walsh PM, Zanetti R. Skin melanoma deaths within 1 or 3 years from diagnosis in Europe. <i>Int J Cancer.</i> 2021 Jun 15;148(12):2898-2905. doi: 10.1002/ijc.33479. Epub 2021 Feb 1. PMID: 33497469.



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2021	Impact of comorbidities at diagnosis on the 10-year colorectal cancer net survival: A population-based study	<a href="#">PubMed</a>	Michalopoulou E, Matthes KL, Karavasiloglou N, Wanner M, Limam M, Korol D, Held L, Rohrmann S. Impact of comorbidities at diagnosis on the 10-year colorectal cancer net survival: A population-based study. <i>Cancer Epidemiol.</i> 2021 Aug;73:101962. doi: 10.1016/j.canep.2021.101962. Epub 2021 May 26. PMID: 34051687.
2021	Colorectal cancer incidence, mortality, and stage distribution in European countries in the colorectal cancer screening era: an international population-based study	<a href="#">PubMed</a>	Cardoso R, Guo F, Heisser T, Hackl M, Ihle P, De Schutter H, Van Damme N, Valerianova Z, Atanasov T, Májek O, Mužík J, Nilbert MC, Tybjerg AJ, Innos K, Mägi M, Malila N, Bouvier AM, Bouvier V, Launoy G, Woronoff AS, Cariou M, Robaszkievicz M, Delafosse P, Poncet F, Katalinic A, Walsh PM, Senore C, Rosso S, Vincerževskienė I, Lemmens VEPP, Elferink MAG, Johannesen TB, Kørner H, Pfeffer F, Bento MJ, Rodrigues J, Alves da Costa F, Miranda A, Zadnik V, Žagar T, Lopez de Munain Marques A, Marcos-Gragera R, Puigdemont M, Galceran J, Carulla M, Chirlaque MD, Ballesta M, Sundquist K, Sundquist J, Weber M, Jordan A, Herrmann C, Mousavi M, Ryzhov A, Hoffmeister M, Brenner H. Colorectal cancer incidence, mortality, and stage distribution in European countries in the colorectal cancer screening era: an international population-based study. <i>Lancet Oncol.</i> 2021 Jul;22(7):1002-1013. doi: 10.1016/S1470-2045(21)00199-6. Epub 2021 May 25. PMID: 34048685.
2021	Cancer is associated with inferior outcome in patients with ischemic stroke	<a href="#">PubMed</a>	Seystahl K, Hug A, Weber SJ, Kapitza S, Gramatzki D, Wanner M, Katan M, Luft AR, Rohrmann S, Wegener S, Weller M. Cancer is associated with inferior outcome in patients with ischemic stroke. <i>J Neurol.</i> 2021 Nov;268(11):4190-4202. doi: 10.1007/s00415-021-10528-3. Epub 2021 May 4. PMID: 33945004; PMCID: PMC8505392.
2021	Identifying classes of the pain, fatigue, and depression symptom cluster in long-term prostate cancer survivors-results from the multi-regional Prostate Cancer Survivorship Study in Switzerland (PROCAS)	<a href="#">PubMed</a>	Adam S, Thong MSY, Martin-Diener E, Camey B, Egger Hayoz C, Konzelmann I, Mousavi SM, Herrmann C, Rohrmann S, Wanner M, Staehelin K, Strebel RT, Randazzo M, John H, Schmid HP, Feller A, Arndt V. Identifying classes of the pain, fatigue, and depression symptom cluster in long-term prostate cancer survivors-results from the multi-regional Prostate Cancer Survivorship Study in Switzerland (PROCAS). <i>Support Care Cancer.</i> 2021 Nov;29(11):6259-6269. doi: 10.1007/s00520-021-06132-w. Epub 2021 Apr 13. PMID: 33847829; PMCID: PMC8464556.
2021	Risk for Invasive Cancers in Women With Breast Cancer <i>In Situ</i> : Results From a Population Not Covered by Organized Mammographic Screening	<a href="#">PubMed</a>	Karavasiloglou N, Matthes KL, Pestoni G, Limam M, Korol D, Wanner M, Rohrmann S. Risk for Invasive Cancers in Women With Breast Cancer <i>In Situ</i> : Results From a Population Not Covered by Organized Mammographic Screening. <i>Front Oncol.</i> 2021 Mar 18;11:606747. doi: 10.3389/fonc.2021.606747. PMID: 33816240; PMCID: PMC8012795.
2021	Trends of incidence, mortality and survival for chronic lymphocytic leukaemia / small lymphocytic lymphoma in Switzerland between 1997 and 2016: a population-based study	<a href="#">PubMed</a>	Andres M, Feller A, Arndt V, The Nicer Working Group. Trends of incidence, mortality and survival for chronic lymphocytic leukaemia / small lymphocytic lymphoma in Switzerland between 1997 and 2016: a population-based study. <i>Swiss Med Wkly.</i> 2021 Mar 15;151:w20463. doi: 10.4414/smw.2021.20463. PMID: 33793959.



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2021	Screening is associated with lower mastectomy rates in eastern Switzerland beyond stage effects	<a href="#">PubMed</a>	Herrmann C, Morant R, Walser E, Mousavi M, Thürlimann B. Screening is associated with lower mastectomy rates in eastern Switzerland beyond stage effects. BMC Cancer. 2021 Mar 6;21(1):229. doi: 10.1186/s12885-021-07917-2. PMID: 33676446; PMCID: PMC7936440.
2021	Are there sex differences among colorectal cancer patients in treatment and survival? A Swiss cohort study	<a href="#">PubMed</a>	Limam M, Matthes KL, Pestoni G, Michalopoulou E, Held L, Dehler S, Korol D, Rohrmann S. Are there sex differences among colorectal cancer patients in treatment and survival? A Swiss cohort study. J Cancer Res Clin Oncol. 2021 May;147(5):1407-1419. doi: 10.1007/s00432-021-03557-y. Epub 2021 Mar 4. PMID: 33661394; PMCID: PMC8021518.
2021	NAFLD and MAFLD as emerging causes of HCC: A populational study	<a href="#">PubMed</a>	Myers S, Neyroud-Caspar I, Spahr L, Gkouvatsos K, Fournier E, Giostra E, Magini G, Frossard JL, Bascaron ME, Vernaz N, Zampaglione L, Negro F, Goossens N. NAFLD and MAFLD as emerging causes of HCC: A populational study. JHEP Rep. 2021 Jan 19;3(2):100231. doi: 10.1016/j.jhepr.2021.100231. PMID: 33748726; PMCID: PMC7957147.

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Year	Title	Link	Citation
2020	Kaposi sarcoma incidence, survival and trends: Data from the information network on rare cancers in Europe (RARECAREnet)	<a href="#">PubMed</a>	Stiller CA, Botta L, Sánchez Perez MJ, Chirlaque López MD, Marcos-Gragera R, Scuderi T, Huws DW, Trama A; RARECARENet WG. Kaposi sarcoma incidence, survival and trends: Data from the information network on rare cancers in Europe (RARECAREnet). Cancer Epidemiol. 2021 Feb;70:101877. doi: 10.1016/j.canep.2020.101877. Epub 2020 Dec 29. PMID: 33385768.
2020	Kaposi sarcoma incidence, survival and trends: Data from the information network on rare cancers in Europe (RARECAREnet)	<a href="#">PubMed</a>	Stiller CA, Botta L, Sánchez Perez MJ, Chirlaque López MD, Marcos-Gragera R, Scuderi T, Huws DW, Trama A; RARECARENet WG. Kaposi sarcoma incidence, survival and trends: Data from the information network on rare cancers in Europe (RARECAREnet). Cancer Epidemiol. 2021 Feb;70:101877. doi: 10.1016/j.canep.2020.101877. Epub 2020 Dec 29. PMID: 33385768.
2020	37-year incidence and mortality time trends of common cancer types by sex, age, and stage in the canton of Zurich	<a href="#">PubMed</a>	Wanner M, Matthes KL, Karavasiloglou N, Limam M, Korol D, Rohrmann S. 37-year incidence and mortality time trends of common cancer types by sex, age, and stage in the canton of Zurich. Swiss Med Wkly. 2020 Dec 14;150:w20388. doi: 10.4414/smw.2020.20388. PMID: 33378540.
2020	Incidence trends of lung and gastroenteropancreatic neuroendocrine neoplasms in Switzerland	<a href="#">PubMed</a>	Alwan H, La Rosa, S, Kopp P, Germann S, Maspoli-Conconi M, Sempoux C, Bulliard J-L. Incidence trends of lung and gastroenteropancreatic neuroendocrine neoplasms in Switzerland. Cancer Med 2020; 9: 9454-61. <a href="https://doi.org/10.1002/cam4.3524">https://doi.org/10.1002/cam4.3524</a>
2020	Concordance of tumour characteristics and survival clustering among pairs of first-degree relatives with breast cancer	<a href="#">PubMed</a>	Rapiti E, Tille JC, Fournier E, Saiji E, Weintraub D, Bouzourene H, Viassolo V, Bouchardy C, Chappuis PO, Benhamou S. Concordance of tumour characteristics and survival clustering among pairs of first-degree relatives with breast cancer. Swiss Med Wkly. 2020 Sep 14;150:w20327. doi: 10.4414/smw.2020.20327. PMID: 33035353.

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2020	Geographical variation in malignant and benign/borderline brain and CNS tumor incidence: a comparison between a high-income and a middle-income country	<a href="#">PubMed</a>	Wanner M, Rohrmann S, Korol D, Shenglia N, Gigineishvili T, Gigineishvili D. Geographical variation in malignant and benign/borderline brain and CNS tumor incidence: a comparison between a high-income and a middle-income country. <i>J Neurooncol.</i> 2020 Sep;149(2):273-282. doi: 10.1007/s11060-020-03595-5. Epub 2020 Aug 19. PMID: 32813185; PMCID: PMC7541360.
2020	Health-related quality of life in long-term prostate cancer survivors after nerve-sparing and non-nerve-sparing radical prostatectomy-Results from the multiregional PROCAS study	<a href="#">PubMed</a>	Adam S, Martin-Diener E, Camey B, Egger Hayoz C, Konzelmann I, Mohsen Mousavi S, Herrmann C, Rohrmann S, Wanner M, Staehelin K, Strebel RT, Randazzo M, John H, Schmid HP, Arndt V. Health-related quality of life in long-term prostate cancer survivors after nerve-sparing and non-nerve-sparing radical prostatectomy-Results from the multiregional PROCAS study. <i>Cancer Med.</i> 2020 Aug;9(15):5416-5424. doi: 10.1002/cam4.3197. Epub 2020 Jun 10. PMID: 32524704; PMCID: PMC7402816.
2020	Incidence and Survival of Patients With Conjunctival Melanoma in Europe	<a href="#">PubMed</a>	Virgili G, Parravano M, Gatta G, Capocaccia R, Mazzini C, Mallone S, Botta L; RARECAREnet Working Group. Incidence and Survival of Patients With Conjunctival Melanoma in Europe. <i>JAMA Ophthalmol.</i> 2020 Jun 1;138(6):601-608. doi: 10.1001/jamaophthalmol.2020.0531. PMID: 32215588; PMCID: PMC7099468.
2020	Rare thyroid malignancies in Europe: Data from the information network on rare cancers in Europe (RARECAREnet)	<a href="#">PubMed</a>	Locati L, Cavalieri S, Dal Maso L, Busco S, Anderson LA, Botta L, Bento MJ, Carulla M, Chirlaque López MD, Fusco M, Guevara M, Innos K, Børge Johannesen T, Micallef R, Minicozzi P, Panato C, Petrova D, Rubio-Casadevall J, Smalley G, Francesca Vitale M, Trama A; RARECAREnet Working Group. Rare thyroid malignancies in Europe: Data from the information network on rare cancers in Europe (RARECAREnet). <i>Oral Oncol.</i> 2020 Sep;108:104766. doi: 10.1016/j.oraloncology.2020.104766. Epub 2020 May 23. PMID: 32454415.
2020	Incidence and survival of rare cancers in the US and Europe	<a href="#">PubMed</a>	Botta L, Gatta G, Trama A, Bernasconi A, Sharon E, Capocaccia R, Mariotto AB; RARECAREnet working group. Incidence and survival of rare cancers in the US and Europe. <i>Cancer Med.</i> 2020 Aug;9(15):5632-5642. doi: 10.1002/cam4.3137. Epub 2020 May 21. PMID: 32436657; PMCID: PMC7402819.
2020	Comorbidities, timing of treatments, and chemotherapy use influence outcomes in stage III colon cancer: A population-based European study	<a href="#">PubMed</a>	Minicozzi P, Vicentini M, Innos K, Castro C, Guevara M, Stracci F, Carmona-Garcia M, Rodriguez-Barranco M, Vanschoenbeek K, Rapiti E, Katalinic A, Marcos-Gragera R, Van Eycken L, Sánchez MJ, Bielska-Lasota M, Rossi PG, Sant M; European HR Working Group on colorectal cancer. Comorbidities, timing of treatments, and chemotherapy use influence outcomes in stage III colon cancer: A population-based European study. <i>Eur J Surg Oncol.</i> 2020 Jun;46(6):1151-1159. doi: 10.1016/j.ejso.2020.02.023. Epub 2020 Feb 21. PMID: 32147427.



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2020	Correction to: The relative risk of second primary cancers in Switzerland: a population-based retrospective cohort study	<a href="#">PubMed</a>	Feller A, Matthes KL, Bordoni A, Bouchardy C, Bulliard JL, Herrmann C, Konzelmann I, Maspoli M, Mousavi M, Rohrmann S, Staehelin K, Arndt V; NICER Working Group. Correction to: The relative risk of second primary cancers in Switzerland: a population-based retrospective cohort study. BMC Cancer. 2020 Feb 3;20(1):87. doi: 10.1186/s12885-020-6584-2. Erratum for: BMC Cancer. 2020 Jan 21;20(1):51. doi: 10.1186/s12885-019-6452-0. PMID: 32013907; PMCID: PMC6996171.
2020	Comment on: Wieser et al. Ovarian cancer in Switzerland: incidence and treatment according to hospital registry data. Swiss Med Wkly.2018;148:w14647	<a href="#">PubMed</a>	Feller, A., Bopp, M., Lorez, M., Zellweger, U., Adam, M., Curjurić, I., Staehelin, K., Perren, A., Bergeron, Y., Rapiti, E., Mousavi, M., Diebold, J., Dyntar, D., Bulliard, J.-L., Maspoli Conconi, M., Bordoni, A., Konzelmann, I., Wagner, U. and Rohrmann, S. 2020. Comment on: Wieser et al. Ovarian cancer in Switzerland: incidence and treatment according to hospital registry data. Swiss Med Wkly.2018;148:w14647. Swiss Medical Weekly. 150, 0506 (Feb. 2020), w20179. DOI:https://doi.org/10.4414/smw.2020.20179.
2020	Reply to comment on: Wisser et al. Ovarian cancer in Switzerland: incidence and treatment according to hospital registry data. Swiss Med Wkly.2018;148:w14647	<a href="#">PubMed</a>	Wieser S, Schmidt M, Kind AB, Heinzelmänn-Schwarz VA. Reply to comment on: Wisser et al. Ovarian cancer in Switzerland: incidence and treatment according to hospital registry data. Swiss Med Wkly.2018;148:w14647. Swiss Med Wkly. 2020 Feb 7;150:w20180. doi: 10.4414/smw.2020.20180. PMID: 32031232.
2020	The relative risk of second primary cancers in Switzerland: a population-based retrospective cohort study	<a href="#">PubMed</a>	Feller A, Matthes KL, Bordoni A, Bouchardy C, Bulliard JL, Herrmann C, Konzelmann I, Maspoli M, Mousavi M, Rohrmann S, Staehelin K, Arndt V; NICER Working Group. The relative risk of second primary cancers in Switzerland: a population-based retrospective cohort study. BMC Cancer. 2020 Jan 21;20(1):51. doi: 10.1186/s12885-019-6452-0. Erratum in: BMC Cancer. 2020 Feb 3;20(1):87. doi: 10.1186/s12885-020-6584-2. PMID: 31964352; PMCID: PMC6974968.
2020	Does progress achieved in the treatment of patients with metastatic non-small-cell lung cancer reach the elderly population? A cohort study from a cancer centre from Eastern Switzerland	<a href="#">PubMed</a>	Schmid S, Suipyte J, Herrmann C, Mousavi M, Hitz F, Früh M. Does progress achieved in the treatment of patients with metastatic non-small-cell lung cancer reach the elderly population? A cohort study from a cancer centre from Eastern Switzerland. Eur J Cancer Care (Engl). 2020 Mar;29(2):e13206. doi: 10.1111/ecc.13206. Epub 2020 Jan 21. PMID: 31965647.