

**ХСҮТ-ийн эмч, мэргэжилтэнүүдийн олон улсын импакт фактор өндөртэй сэтгүүлд  
хэвлүүлсэн судалгааны өгүүлэл , 2012-2021 он**


	<b>Зохиогч ба бүтээлийн нэр, хэвлэгдсэн сэтгүүл</b>	<b>Хэвлэгдсэн он</b>	<b>Импакт фактор</b>
1	<b>Jigjidsuren Chinburen,</b> <i>Status quo of chronic liver diseases, including hepatocellular carcinoma, in Mongolia Korean J Intern Med</i>	2012	8.98
2	<b>Chia-Ping Shen 1, Chinburen Jigjidsuren, Sarangerel Dorjgochoo</b> <i>A data-mining framework for transnational healthcare system J Med Syst,</i>	2012	4.46
3	<b>Hwan-Jeu Yu 1, Chia-Ping Shen, Sarangerel Dorjgochoo, Chi-Huang Chen, Jin-Ming Wu, Mei-Shu Lai, Ching-Ting Tan, Chinburen Jigjidsuren, Erdenebaatar Altangerel</b> <i>A physician order category-based clinical guideline comparison system J Med Syst</i>	2012	4.46
4	<b>Enkhbold Chinbold</b> <i>"One-stop shop for 3-dimensional anatomy of hepatic vasculature and bile duct with special reference to biliary image reconstruction" Hepatogastroenterology. 2013 Nov-Dec;60 (128):1861-4.</i>	2013	1.81
5	<b>KiYoung Lee , Kyunghee Byun, Wonpyo Hong, Han-Yu Chuang, Chan-Gi Pack, <u>Enkhjargal Bayarsaikhan</u></b> <i>Proteome-wide discovery of mislocated proteins in cancer Genome Res</i>	2013	9.04
6	<b>Enkhbold Chinbold</b> <i>"Loss of FBXW7 expression is associated with poor prognosis in intrahepatic cholangiocarcinoma", Hepatol Res. 2014 Dec;44 (14):E346-52. doi: 10.1111/hepr.12314. Epub 2014 Mar 18.</i>	2014	4.29
7	<b>Kyunghee Byun, Delger Bayarsaikhan , <u>Enkhjargal Bayarsaikhan</u></b> <i>Microglial AGE-albumin is critical in promoting alcohol-induced neurodegeneration in rats and humans PLoS One</i>	2014	3.24
8	<b>Jigjidsuren Chinburen 1, Michele Gillet, Masakazu Yamamoto, Tsiiregzen Enkh-Amgalan, Erdenebileg Taivanbaatar, Chinbold Enkhbold, Puntsagdulam Natsagnyam</b> <i>Impact of Glissonean pedicle approach for centrally located hepatocellular carcinoma in Mongolia Int Surg</i>	2015	6.07
9	<b>Hoon-Gil Jo, <u>Baatarnum Amarbat</u>, Jin-Woo Jeon<sup>1</sup>, Hyo-Yeop Song , Seung-Ryel Song, Tae-Hyeon Kim</b> <i>Could Transgastric Endoscopic Ultrasound-Guided Aspiration Alone Be Effective for the Treatment of Pancreatic Abscesses? Clin Endosc</i>	2015	1.47
10	<b>Enkhbold Chinbold</b> <i>"Dysfunction of liver regeneration in aged liver after partial hepatectomy", J Gastroenterol Hepatol. 2015 Jul;30 (7):1217-24. doi: 10.1111/jgh.12930.</i>	2015	2.25
11	<b><u>Enkhjargal Bayarsaikhan</u>, Lkhagva-Ochir Tovuu</b> <i>Expression of some drug sensitivity genes with gastric cancer patients. Cancer Research and Treatment, 2016 Jun; 153;71</i>	2016	3.94





12	<b><u>Enkhjargal Bayarsaikhan</u>, Delger Bayarsaikhan , Jaesuk Lee , Myeongjoo Son, Seyeon Oh , Jeongsik Moon , Hye-Jeong Park</b> <i>Microglial AGE-albumin is critical for neuronal death in Parkinson's disease: a possible implication for theranostics</i> <i>Int J Nanomedicine</i>	2016	4.47
13	<b>Marina G Tarakanovskaya , Jigjidsuren Chinburen, Chogsom Munkhzaya , Genden Purevsuren, etc all</b> <i>Open-label Phase II clinical trial in 75 patients with advanced hepatocellular carcinoma receiving daily dose of tableted liver cancer vaccine, hepcortespenlisimut-L</i> <i>J Hepatocell Carcinoma</i>	2017	2.25
14	<b>Tuvshinjargal Chimed, Tuvshingerel Sandagdorj, Ariana Znaor, Mathieu Laversanne , Badamsuren Tseveen , Purevsuren Genden , Freddie Bray</b> <i>Cancer incidence and cancer control in Mongolia: Results from the National Cancer Registry 2008-12, Int J Cancer. 2017 Jan 15;140 (2):302-309.</i>	2017	7.40
15	<b>D Demchig, C Mello-Thoms, Kh Khulan, <u>A Ramish</u>, P C Brennan</b> <i>Mammographic Appearances in Mongolia: Causal Factors for Varying Densities</i> <i>Asian Pac J Cancer Prev</i>	2017	2.51
16	<b><u>Enkhjargal Bayarsaikhan</u>, Lkhagva-Ochir Tovuu</b> <i>Expression of some drug sensetivity genes with gastric cancer patients. Cancer Research and Treatment, 2017 Jun; 147;93</i>	2017	1.67
17	<b><u>Lkhagva-Ochir Tovuu</u>, Dugarsuren Yanjiv, Enkhjargal Bayarsaikhan</b> <i>Expression of ERCC1, TUBB3, TYMS, RRM1, STMN1 and TOP2A genes with ovarian cancer patients. Cancer Research and Treatment, 2017 Jun;357;111</i>	2017	1.67
18	<b><u>Lkhagva-Ochir Tovuu</u>, Enkhjargal Bayarsaikhan</b> <i>Expression of some drug sensetivity genes with ovarian cancer patients. Cancer Science (abstract book) 2017 E1039;73</i>	2017	6.72
19	<b><u>Navchaa Gombodorj</u>, Takehiko Yokobori, Shinji Yoshiyama, Reika Kawabata-Iwakawa, Susumu Rokudai, Ikuko Horikoshi</b> <i>Inhibition of Ubiquitin-conjugating Enzyme E2 May Activate the Degradation of Hypoxia-inducible Factors and, thus, Overcome Cellular Resistance to Radiation in Colorectal Cancer</i> <i>Anticancer Res</i>	2017	1.99
20	<b>Gombodorj <u>Navchaa</u></b> <i>"Correlation between high FBXW7 expression in pretreatment biopsy specimens and good response to chemoradiation therapy in patients with locally advanced esophageal cancer: A retrospective study" Journal of surgical oncology</i>	2018	3.24
21	<b><u>Khurelbaatar Tserenchimed</u>, etc all</b> <i>"Scalp metastasis from endometrial carcinoma" a case report and literature review "Journal of obstetrics and gynaecology" DOI: 10.1080/01443615.2018.1441272</i>	2018	8.66
22	<b><u>Khasbazar Ariunaa</u>, etc all</b> <i>"Adverse events correlation between versus sorafenib in locally advanced hepatocellular carcinoma in Mongolia" travel grant: The 9<sup>th</sup> Asia Pacific Primary liver Cancer Expert meeting, Seoul, South Korea. Liver cancer journal 7:172.</i>	2018	11.74
23	<b>Delgermaa Demchig, Claudia Mello-Thoms, Warwick B Lee, Khulan Khurelsukh, <u>Asai Ramish</u> , Patrick C Brennan</b> <i>Mammographic detection of breast cancer in a non-screening country</i> <i>Br J Radiol</i>	2018	3.04
24	<b>Pierce K H Chow , Mihir Gandhi, Say-Beng Tan, Maung Win Khin, Ariunaa Khasbaz, etc all</b>	2018	44.54


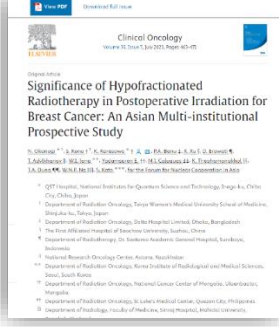

	SIRveNIB: Selective Internal Radiation Therapy Versus Sorafenib in Asia-Pacific Patients With Hepatocellular Carcinoma <i>J Clin Oncol</i>		
25	<b>Boldbaatar Gantuya, <u>Dashdorj Bolor</u>, Khasag Oyuntsetseg, <u>Yansan Erdene-Ochir</u>, <u>Ruvjir Sanduijav</u> , Duger Davaadorj, Tegshee Tserentogtokh, Dashdorj Azzaya, Tomohisa Uchida, Takeshi Matsuhisa, Yoshio Yamaoka</b> <i>New observations regarding Helicobacter pylori and gastric cancer in Mongolia Helicobacter.</i>	2018	4.83
26	<b>B.Bolormaa, <u>S.Denis</u>, G.Batzaya</b> <i>"Retrograde intubation in National Cancer Center of Mongolia" (case report) 8<sup>th</sup> Medical Case reports, London, MAY</i>	2018	0.88
27	<b>Ariana Znaor, Tuvshinjargal Chimed, Mathieu Laversanne, Undarmaa Tudev, Erdenechimeg Sanjaajamts, Tuvshingerel Sandagdorj, Freddie Bray</b> <i>The public health challenge of liver cancer in Mongolia Lancet Gastroenterol Hepatol</i>	2018	18.47
28	<b>Tegshee Tserentogtokh, Phawinee Subsomwong, Khasag Oyuntsetseg, <u>Dashdorj Bolor</u>, <u>Yansan Erdene-Ochir</u>, etc all</b> <i>Western-Type Helicobacter pylori CagA are the Most Frequent Type in Mongolian Patients Cancers (Basel)</i>	2019	6.64
29	<b>Boldbaatar Gantuya, Khasag Oyuntsetseg, <u>Dashdorj Bolor</u>, <u>Yansan Erdene-Ochir</u>, <u>Ruvjir Sanduijav</u>, etc all</b> <i>Evaluation of serum markers for gastric cancer and its precursor diseases among high incidence and mortality rate of gastric cancer area Gastric Cancer</i>	2019	2.89
30	<b>Noriyuki Okonogi, Masaru Wakatsuki, Hideyuki Mizuno, Shigekazu Fukuda, Jianping Cao , <u>Uranchimeg Tsegmed</u>, etc all</b> <i>Preliminary Survey of 3D Image-Guided Brachytherapy for Cervical Cancer at Representative Hospitals in Asian Countries, J Radiat Res. 2020 Jul 6</i>	2020	2.72
31	<b>Boldbaatar Gantuya Hashem B. El Serag Takashi Matsumoto Nadim J. Ajami Tomohisa Uchida Khasag Oyuntsetseg <u>Dashdorj Bolor</u></b> <i>Gastric Mucosal Microbiota in a Mongolian Population With Gastric Cancer and Precursor Conditions, Alimentary Pharmacology and Therapeutics, 04 March 2020</i>	2020	8.17
32	<b>Takehiko Yokobori, <u>Navchaa Gombodorj</u>, Kyoichi Ogata, Makoto Sohda,</b> <i>ASO Author Reflections: High RAD18 Expression is Associated with Disease Progression and Poor Prognosis for Patients with Gastric Cancer Ann Surg Oncol</i>	2020	5.34
33	<b><u>Laureline Gatellier</u>, <u>Erdenekhoo Nansalmaa</u>, <u>Bayarsaikhan Luvsandorj</u>,</b> <i>An Asian Body to Tackle Cancers in Asia - The Asian National Cancer Centers Alliance Asian Pac J Cancer Prev. 2020 May 1;21(5):1207-1212</i>	2020	1.77
34	<b>Luh Komang Mela Dewi, Laureline Gatellier, Kanaga Sabapathy, Tran Thanh Huong, Murat Gultekin, Erdenekhoo Nansalmaa, Tomohiro Matsuda etc.</b> <i>An Asian Perspective of the Management of COVID-19: the Asian National Cancer Centers Alliance Led Regional Comparison. Asian Pac J Cancer Care, 5 (Suppl 1), 27-42. DOI:10.31557/APJCC.2020.5.S1.27</i>	2020	1.77

35	<b>Tuvdendorj A, Feenstra T, Tseveen Badamsuren, Buskens E.</b> <i>Smoking-attributable Burden of Lung Cancer in Mongolia a Data Synthesis Study on Differences Between Men and Women, PLOS ONE 2020 Feb 14</i>	2020	3.24
36	<b>Takehiko Yokobori, Navchaa Gombodorj, Kyoichi Ogata, Makoto Sohda, Hiroyuki Kuwano, Ken Shirabe, Hiroshi Saeki</b> ASO Author Reflections: <i>High RAD18 Expression Is Associated With Disease Progression and Poor Prognosis for Patients With Gastric Cancer</i> <i>Ann Surg Oncol, 2020 May 8. doi: 10.1245/s10434-020-08568-6.</i>	2020	4.18
37	<b>Enkhjargal Bayarsaikhan, Julián Candia, Mayank Tandon, Anuradha Budhu, Marshonna Forgues, Lkhagva-Ochir Tovuu, Undarmaa Tudev, Justin Lack, Ann Chao, Jigjidsuren Chinburen &amp; Xin Wei Wang</b> <i>"The genomic landscape of Mongolian hepatocellular carcinoma"</i> <i>NATURE COMMUNICATIONS volume 11, Article number: 4383 (2020)</i>	2020	14.92
38	<b>Munkhtogoo D, Nansalma Erdenekhuu, Chung KP</b> <i>"The relationships of health literacy, preferred involvement, and patient activation with perceived involvement in care among Mongolian patients with breast and cervical cancer"</i> <i>Patient Educ Couns. 2021 May 1:S0738-3991(21)00339-6. doi: 0.1016/j.pec.2021.05.010</i>	2021	2.94
39	<b>Unurjargal Bayasgalan, Sung Ho Moon, Jong Hwi Jeong, Tae Hyun Kim, Kwan Ho Cho &amp; Yang-Gun Suh</b> <i>"Treatment outcomes of passive scattering proton beam therapy for stage I non-small cell lung cancer"</i> <i>Radiation Oncology volume 16, Article number: 155 (2021)</i>	2021	6.88
40	<b>Eng-Siew Koh<sup>1 2 3</sup>, Nirdosh Kumar Gogna<sup>4</sup>, Minjmaa Minigee<sup>5</sup>, Uranchimeg Tsegmed<sup>5</sup>, Odontuya Gonchig<sup>5</sup>, Enkhtsetseg Vanchinbazar<sup>5</sup>, Yadamsuren Erdenetuya<sup>5</sup>, Mei Ling Yap<sup>1 2 3 6 7</sup>, Nikki Shelton<sup>8</sup>, Cesar Ochoa<sup>1</sup>, Abdurrahman Ceylan<sup>9</sup>, Toby Lowe<sup>10</sup>, Soo Min Heng<sup>11</sup>, Alison Scott<sup>12</sup>, Andrew Oar<sup>13</sup>, Iain Ward<sup>14</sup></b> <i>"Implementation of 3D conformal radiotherapy technology at the National Cancer Centre Mongolia: A successful Asia-Pacific collaborative initiative"</i> <i>J Med Imaging Radiat Oncol. 2021 Jul;65(4):454-459. doi: 10.1111/1754-9485.13254. Epub 2021 Jun 4</i>	2021	1.11
41	<b>Lesley M Chapman , E Michael Gertz , Anuradha Budhu , Marshonna Forgues , Jittiporn Chaisaingmongkol, Siritida Rabibhadana , Enkhjargal Bayarsaikhan</b> <i>Integration of adeno-associated virus (AAV) into the genomes of most Thai and Mongolian liver cancer patients does not induce oncogenesis</i> <i>BMC Genomics</i>	2021	3.97
42	<b>Bilguun Erkhem-Ochir , Wataru Tatsuishi , Takehiko Yokobori , Navchaa Gombodorj, Hiroshi Saeki , Ken Shirabe , Tomonobu Abe</b> <i>Immunohistochemical Detection of Bacteria in the Resected Valves was Associated with Stromal Immune Checkpoint Protein Expression that may Contribute to Calcific Aortic Stenosis</i> <i>Semin Thorac Cardiovasc Surg</i>	2021	4.88
43	<b>Yang-Gun Suh, Unurjargal Bayasgalan, Heung Tae Kim</b> <i>Photon Versus Proton Beam Therapy for T1-3 Squamous Cell Carcinoma of the Thoracic Esophagus Without Lymph Node Metastasis</i> <i>Front Oncol</i>	2021	5.66

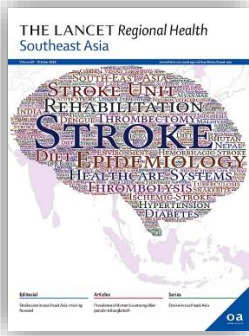
44	<b>Chika Katayama , Makoto Sohda, Bilguun Erkhem-Ochir, <u>Navchaa Gombodori</u></b> <i>Low level of stromal lectin-like oxidized LDL receptor 1 and CD8 + cytotoxic T-lymphocytes indicate poor prognosis of colorectal cancer</i> <i>Cancer Rep (Hoboken)</i>	2021	0.77
45	<b>Laureline Gatellier, Luvsandorj Bayarsaikhan, etc all</b> <i>The Impact of COVID-19 on Cancer Care in the Post Pandemic World: Five Major Lessons Learnt from Challenges and Countermeasures of Major Asian Cancer Centres</i> <i>Asian Pac J Cancer Prev</i>	2021	1.77
46	<b>Munkhtogoo D, Nansalmaa E, Chung KP.</b> The relationships of health literacy, preferred involvement, and patient activation with perceived involvement in care among Mongolian patients with breast and cervical cancer <i>2022 Jan;105(1):158-165.</i> <i>doi: 10.1016/j.pec.2021.05.010. Epub 2021 May 11.</i>	2022	3.467
47	<b><u>Unurjargal Bayasgalan</u>, Moon SH, Kim TH, Kim TH, Lee SH, Suh YG</b> Dosimetric Comparisons between Proton Beam Therapy and Modern Photon Radiation Techniques for Stage I Non-Small Cell Lung Cancer According to Tumor Location <i>Cancers (Basel). 2021 Dec 17;13(24):6356. doi: 10.3390/cancers13246356.</i>	2022	6.575
48	<b>Suh YG, Noh JM, Lee DY, Kim TH, <u>Bayasgalan Unurjargal</u>, Pyo H, Moon SH</b> Proton Beam Therapy versus Photon Radiotherapy for Stage I Non-Small Cell Lung Cancer <i>Cancers (Basel). 2022 Jul 26;14(15):3627. doi: 10.3390/cancers14153627.</i>	2022	6.575
49	<b>Ganchimeg D, Tulгаа L, Tegshjargal B, Ulziisaikhan B, Nasanjargal T, <u>Dashmaa A</u>, Batchimeg B, Baljinnyam T, Bayar D, Batbold B</b> Determining Gastric Cancer-Related Risk Factors in Mongolian Population Using ABC(D) Method: A Matched Case-Control Study <i>Asian Pac J Cancer Prev. 2022 Mar; 23(3): 807–813.</i> <i>doi: 10.31557/APJCP.2022.23.3.807</i>	2022	
50	<b>Ganchimeg D, <u>Dashmaa A</u>, Batbold B, Tegshjargal B, Batchimeg B, Baljinnyam T, Nasanjargal T, Bayar D, Erkhembulgan P, Bayarmaa N, Tulгаа L</b> Diagnostic performances of pepsinogens and gastrin-17 for atrophic gastritis and gastric cancer in Mongolian subjects <i>PLoS One. 2022 Oct 17;17(10):e0274938.</i> <i>doi: 10.1371/journal.pone.0274938. eCollection 2022</i>	2022	
51	<b><u>Tuvshingerel S</u>, <u>Undarmaa T</u>, Otgonbold J, Takakazu Oka, Battuvshin L</b> The epidemiology series of brain-related disorders in Mongolia: nationwide registry-based epidemiological study on CNS tumours in Mongolia, 2015-2019	2022	1.664

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52	Munkh-Erdene L, Elisabeth Vodickab, <b><u>Uranbolor J, UndarmaaT</u></b> , Andy Clark, Devin Groman, Dashpagam O, Sodbayar D, ScottLaMongtagnebClintPecenkab The potential cost-effectiveness of HPV vaccination among girls in Mongolia <i>Vaccine: X Volume 11, August 2022, 100161</i>	2022	3.9
53	A.Flores-Huidobro Martinez, L. Sorensen, R.R. Price, T. Tuttle, K. Brownson, S. Prathibha, <b><u>Batsukh.P, Tumurchudur.E Odbayar.B, Minjin.U, Jawkhlan.G,</u></b> Saranzaya.D Virtual Multidisciplinary Tumor Board for Breast Cancer: Our Experience and Impact on Patient Care <i>2022 July 1;23(3):807-813.</i> <i>doi: 10.31557/APJCP.2022.23.3.807.</i>	2022	
54	<b><u>Uranchimeg Tsegmed,</u></b> Davaadorj Rendoo, Otgonchimeg Tsegmed The importance of improvement of radiation emergency medical preparedness and response system in Mongolia Author links open overlay panel <i>Environmental Advances, Volume 9, October 2022, 100307.</i> <a href="https://www.sciencedirect.com/journal/environmental-advances">https://www.sciencedirect.com/journal/environmental-advances</a>	2022	1.2
55	<b>Jigjidsuren Chinburen 9, Erdenebileg Taivanbaatar 9, Enkhbold Chinbold 9,</b> Inflamed and non-inflamed classes of HCC: a revised immunogenomic classification BMJ Gut (Journal of ,Gastroenterology and Hepatology) Gut. 2023 Jan; 72(1): 129–140.	2023	24,5
	 <p><b>Inflamed and non-inflamed classes of HCC: a revised immunogenomic classification</b> Carla Montironi et al. Gut. 2023 Jan. Free PMC article</p> <p>Hide details</p> <p>&gt; Gut. 2023 Jan;72(1):129-140. doi: 10.1136/gutjnl-2021-325918. Epub 2022 Feb 23.</p> <p><b>Authors</b> Carla Montironi <sup># 1 2</sup>, Florian Castet <sup># 1</sup>, Philipp K Haber <sup># 3</sup>, Roser Pinyol <sup># 1</sup>, Miguel Torres-Martin <sup># 1</sup>, Laura Torrens <sup># 1</sup>, Agavni Mesrobian <sup># 1</sup>, Huan Wang <sup># 4</sup>, Marc Puigvehi <sup># 3 5</sup>, Miho Maeda <sup># 3</sup>, Wei Qiang Leow <sup># 3 6</sup>, Elizabeth Harrod <sup># 7 8</sup>,</p>		

<p>56</p>	<p><b>Minjmaa Minjee</b>  Radiation Oncology Research in Asia: Current Status and a Peep Into the Future From the Federation of Asian Organizations for Radiation Oncology  JCO Glob Oncol. 2023 Jun;9:e2300002. doi: 10.1200/GO.23.00002.</p> 	<p>2023</p>	<p>3,66</p>
<p>57</p>	<p><b>Unenbat Gurbadam</b>  Early experiences of ICG fluorescence imaging in hepato-biliary surgery: Novel Technique at National Cancer Center of Mongolia  Annals of Hepato-Biliary-Pancreatic Surgery</p> 	<p>2023</p>	<p>4.0</p>
<p>58</p>	<p><b>Bilegsaikhan Batsuuri</b>  Efficacy of Supportive Care for Radiodermatitis in Patients with Head and Neck Cancer: Supplementary Analysis of an Exploratory Phase II Trial  J Pers Med . 2023 Sep 16;13(9):1387. doi: 10.3390/jpm13091387.</p> 	<p>2023</p>	<p>3.5</p>
<p>59</p>	<p><b>Unenbat Gurbadam</b>  Impact of adjuvant therapy in patients with invasive intraductal papillary mucinous neoplasms of the pancreas: an international multicenter cohort study</p> 	<p>2023</p>	<p>15.3</p>

60	<p><b>Vanchinbazar E, Minjmaa Minjee, Erdenekhuu Nansalmaa</b></p> <p>Remote Global Radiation Oncology Education and Training: A Pathway to Increase Access to High-Quality Radiation Therapy Services in Low- and Middle-Income Countries</p> 	2023	2.3
61	<p><b>Erdenetuya Yadamsuren,</b></p> <p>Significance of Hypofractionated Radiotherapy in Postoperative Irradiation for Breast Cancer: An Asian Multi-institutional Prospective Study N. Okonogi, Oncology - Adv Radiat Oncol 2023 Jan</p> 	2023	2.3
62	<p><b>Minjmaa Minjee, Erdenekhuu Nansalmaa</b></p> <p>Six Country Vignettes: Strenghtening Radiotherapy and Theragnostic The Lancet</p> 	2023	34.3
63	<p><b>Erdenekhuu Nansalmaa, Badamsuren Tseveen</b></p> <p>Mapping recommendations towards an Asian Code Against Cancer (ACAC) as part of the World Code Against Cancer Framework: an Asian National Cancer Centers Alliance (ANCCA) initiative The Lancet Regional Health - Southeast Asia</p>	2023	1.0





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Intratumoral microbiota in HCC: A new kid on the block?  
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