参考文献

（参照URLは本書執筆時点のものです）

Abdulghani, S. T., Sirhan, Y. T., Lawas, A. K., “Perinatal and neonatal mortality in Fallujah General Hospital, Fallujah City, Anbar, Province, West of Iraq”, *Health*, **4**（**2012**）, 597-600

Alberts, B., Johnson, A., Lewis, J., Raff, M., Roberts, K., Walter, P., *Molecular Biology of the Cell*, 4th Edition（Garland Science, **2002**）

Al-Faluji, A. A. R., Ali, S. H., Al-Esawi, A. A. J., “Incidence of cancer in Fallujah above 10 years age with over view of common cancers in 2011”, *Health*, **4**（**2012**）, 591-596

Al-Muqdadi, K., Al-Ansari, N., “The waste of wars in Iraq: Its nature, size and contaminated areas”, **http://www.ltu.se/cms_fs/1.85152!/file/2.3%20Almuqdadi%20and%20Alansari%201.pdf**

Al-Sabbak, M., Sadik, Ali-S., Savabi, O., Svabi, G., Dastgiri, S., Savabieasfahani, M., “Metal contamination and the epidemic of congenital birth defects in Iraqi cities”, *Bull. Environ. Contam. Toxicol.*, **89**（**2012**）, 937-944

Atkins, P., Jones, L., *Chemical Principles, the Quest for Insight*（3rd ed., W. H. Freeman and Co., **2005**）

Baker, P. J., Hoel, D. G., “Meta-analysis of standardized incidence and mortality rates of childhood leukaemia in proximity to nuclear facilities”, *Eur. J. Cancer Care*, **16**（**2007**）, 355-363

Bandazhevsky, Y. I., *Medical and Biological Effects of Radiocesium incorporated into the Human Organism*（Institute of Radiation Safety “BELRAD”, Minsk, **2000**）；ユーリ・I・バンダジェフスキー著、久保田護訳『放射性セシウムが人体に与える医学的生物学的影響』（合同出版、2011）

Bernstein, J., *Plutonium: A History of the World’s Most Dangerous Element*（Cornell University Press, **2007**）

Beyea, J., “The scientific jigsaw puzzle: Fitting the pieces of the low-level radiation debate”, *Bull. Atomic Sci.*, **68**（**2012**）, 13-28

Bizzozero, O. Jr., Johnson, K. G., Ciocco, A., Hoshino, T., Itoga, T., Toyoda, S., Kawasaki, S., “Radiation-related leukemia in Hiroshima and Nagasaki, 1946-64: Distribution, Incidence and Appearance Time”, *New Engl. J. Med.*, **274**（**1966**）, 1095-1101

Bonner, W. M., "Low-dose radiation: thresholds, bystander effects, and adaptive responses", *Proc. Nat. Acad. Sci. USA*, **100** (**2003**), 4973-4975

Brenner, D. J., "Radiobiology for radiation epidemiologists", *NCI REB Radiation Epidemiology Course*, May (**2007**), 14-17

Buried Warnings: about the severe effects of DU bombs in Yugoslavia, a documentary film, Hiroshima Home TV (**2005**)

Caldicott, H., *Nuclear Power is Not the Answer* (The New Press, **2006**)

Cardis, E., Vrijheid, M., Blettner, M., and others, "Risk of cancer after low doses of ionising radiation: Retrospective cohort study in 15 countries", *Brit. Med. J.*, **331** (**2005**), 289-294

Carlsen, E., Giwercman, A., Keiding, N., Skakkebaek, N. E., "Evidence for decreasing quality of semen during past 50 years", *Brit. Med. J.*, **305** (**1992**), 609-613

Chang, P., Li, Y., Li, D., "Micronuclei levels in peripheral blood lymphocytes as a potential biomarker for pancreatic cancer risk", *Carcinogenesis*, **32** (**2011**), 210-215

Choppin, R. G., Liljenzin, J-O., Rydberg, J., *Radiochemistry and Nuclear Chemistry* (Butterworth-Heinemann, **2002**)

Christmann, K., Tomicic, M. T., Roos, W. P., Kaina, B., "Mechanisms of human DNA repair: an update", *Toxicology*, **193** (**2003**), 3-34

Colborn, T., Dumanoski, D., Peterson Myers, J., *Our Stolen Future*, (Plume (Penguin), **1996**)

Craft, E. S., Abu-Qare, A. W., Flaherty, M. M., Garofolo, M. C., Rincavage, H. L., Abou-Donia, M. B., "Depleted and natural uranium: chemistry and toxicological effects", *J. Toxicol. Environ. Health Part B: Critical Reviews*, **7** (**2004**) : 297–317

Darby, S., et al, "Radon in homes and risk of lung cancer: collaborative analysis of individual data from 13 European case-control studies", *Brit. Med. J.*, 330 (**2005**), 223

DS02, 2003 : see Young, *et al* (**2003**)

DS86: see Stram and Mizuno (**1989**)

Durakovic, A., Gerdes, A., Zimmerman, I., "Concentration and ratio of uranium isotopes in the fine-fraction of surface soil from Baghdad and Basra collected after Operation Iraqi Freedom" (**2004**)

ECRR 2010, *Recommendations of the European Committee on Radiation Risk: The Health effects of exposure to low doses of ionizing radiation* (**2010**)

Eisenberg, M. J., Afilalo, J., Lawler, P. R., Abrahamowicz, M., Richard, H., Pilote, L., "Cancer risk related to low-dose ionizing radiation from cardiac imaging in patients after acute myocardial infarction", *Can. Med. Assoc. J.*, **183** (**2011**), 430-436

Feinendegen, L. E., "Evidence for beneficial low level radiation effects and radiation hormesis", *Brit. J. Radiol.*, **78** (**2005**), 3-7

Fisk, R., "The Children of Fallujah : The Hospital of Horrors", *The Independent*, April 26, (**2012**)

Forshier, S., *Essentials of Radiation Biology and Protection* (2nd ed., Delmar, **2009**)

Fujimori, A., Okayasu, R., Ishihara, H., Yoshida, S., Eguchi-Kasai, K., Nojima, K., Ebisawa, S., Takahashi, S., "Extremely low dose ionizing radiation up-regulates CXC chemokines in normal human fibroblasts", *Cancer Res.*, **65** (**2005**), 10159-10163

Fukuda, T., Kino, Y., Abe, Y., Yamashiro, H., Kuwahara, Y., Nihei, H., Sano, Y., Irisawa, A., Shimura, T., Fukumoto, M., Shinoda, H., Obata, Y., Saigusa, S., Sekine, T., Isogai, E., Fukumoto, M., "Distribution of artificial radionuclides in abandoned cattle in the evacuation zone of the Fukushima daiichi NPP", *PLOS ONE* (**2013**)

Garger, E. K., Kashpur, V., Paretzke, H. G., Tschiersch, J., "Measurement of resuspended aerosol in the Chernobyl area, Part II: Size distribution of radioactive particles", *Rad. Environ. Biophys.*, **36** (**1998**), 275-283

Gerhauser, C., "Cancer chemoprevention and nutri-epigenetics: State of the art and future challenges", *Top. Curr. Chem.*, **329** (**2012**), 73-132

Gould, J. M. (with Sternglass, E. J., Mangano, J. J., McDonnell, W.), *The Enemy Within : The High Cost of Living Near Nuclear Reactors* (Four Walls Eight Windows (New York), **1996**)；ジェイ・マーティン・グールド著、肥田舜太郎・齋藤紀・戸田清・竹野内真理訳『低線量内部被曝の脅威――原子炉周辺の健康破壊と疫学的立証の記録』(緑風出版、2011)

Gould, J. M., Goldman, B. A. (with Millpointer, K.), *Deadly Deceit, Low-level Radiation and High-Level Cover-up* (Four Walls Eight Windows (New York), **1990**)

Hallberg, Ö., and Johansson, O., "Cancer trends during the 20th century", *J. Austral., College of Nutritional and Environ. Medicine*, **21** (**2002**), 3-8

Heß, J., Thomas, G., Braselmann, H., Bauer, V., Bogdanova, T., Wienberg, J., Zitzelsberger, H., Unger, K., "Gain of chromosome band 7q11 in papillary thyroid carcinomas of young patients is associated with exposure to low-dose irradiation", *Proc. Nat. Acd. Sci. USA*, **108** (**2011**), 9595-9600

広島市・長崎市原爆災害誌編集委員会編、『広島・長崎の原爆災害』第7−9章（岩波書店、**1979**）

Hiyama, A., Nohara, C., Kinjo, S., Taira, W., Gima, S., Tanahara, A., Otaki, J., "The biological impacts of the Fukushima nuclear accident on the pale grass blue butterfly", (Nature) *Scientific Reports*, **2, 2012**.08.09

Horishna, O. V., "*Chornobyl's Long Shadow: Health Consequences of the Chornobyl nuclear disaster: A summary of Findings, Update, **2006***"；オリハ・V・ホリッシナ著、西谷内博美・吉川成美訳『チェルノブイリの長い影――現場のデータが語るチェルノブイリ原発事故の健康影響』（新泉社、2013）

Huffingtonpost, "Radioactive tritium has leaked from three-quarters of US nuclear plants: AP investigation", **http://www.huffingtonpost.com/2011/06/21/radioactive-tritium-leaks-us-nuclear-plants_n_881090.html**

Ibrulj, S., Haverić, S., Haverić, A., "Chromosome aberrations as bio-indicators of environmental genotoxicity", *Bosnian J Basic Med. Sci.*, **7** (**2007**), 311-316, cited in ECRR 2010

ICRP publication 111, April (**2009**)

IPPNW, Germany, *Health Effects of Chernobyl* (**2011**)；核戦争防止国際医師会議ドイツ支部著、松崎道幸監訳『チェルノブイリ原発事故がもたらしたこれだけの人体被害』（合同出版、**2012**）；「IPPNWドイツ報告（**2011**）」と略記

JCO accident, **http://en.wikipedia.org/wiki/Tokaimura_nuclear_accident**

Jöckel, K-H., Greiser, E., Hoffmann,W., **http://www.bfs.de/de/kerntechnik/kinderkrebs/Qualitaetspruefung.html**

Johnson, L., "Doctors report "unprecedented" rise in deformities, cancers in Iraq", **http://rainbowwarrior2005.wordpress.com/tag/deformed-babies/**

Jorgensen, T. J., "Cellular defenses against radiation-induced carcinogenesis: cell cycle arrest, DNA repair, apoptosis", *Radiation Epidemiology Course, NCI* (**2007**)

Kaatsch, P., Spix, C., Schulze-Rath, K., "Leukaemia in young children living in the vicinity of German nuclear power plants", *Int. J. Cancer*, **122** (**2008**), 721-726

Kamei, F., director, *The world fears the Truth of Fallout*, a documentary film (**1957**) (亀井文夫監督、「世界は恐怖する――死の灰の正体」)

Kaneyasu, N., Ohashi, H., Suzuki, F., Okuda, T., Ikemori, F., "Sulfate aerosol as a potential transport medium of radiocesium from the Fukushima nuclear accident", *Environ. Sci. and Technol.*, **46** (**2012**), 5720-5726

Kang, H., Magee, C., Mahan, C., Lee, K., Murphy, F., Jackson, L., Matanoski, G., "Pregnancy outcomes among U.S. Gulf War veterans: A population-based survey of 30000 veterans", *Annals of Epidemiology*, **11** (**2001**), 504–511

Kendall, G. M., Little, M. P., Wakeford, R., Bunch, K. J., Miles, J. C. H., Vincent, T. J., Meara, J. R., Murphy, M. F. G., "A record-based case–control study of natural background radiation and the incidence of childhood leukaemia and other cancers in Great Britain during 1980–2006", *Leukemia*, **27** (**2012**), 3–9

KiKK, Germany:
http://tekknorg.wordpress.com/2007/12/17/german-kikk-study-higher-cancer-risc-next-to-atomic-power-plants-unofficial-belarussian-children-cancer-data/

Körblein, A., "Strontium fallout from Chernobyl and perinatal mortality in Ukraine and Belarus", *Radiation Biology and Radioecology*, **43** (**2003**), 197-202

黒阪慶幸、"小腸の発癌抵抗性に関する実験的研究"、日消外会誌、**26** (**1993**)、2793-2802

Krunić, A., Haverć, S., Ibrulj, S., "Micronuclei frequencies in peripheral blood lymphocytes of individuals exposed to depleted uranium", *Arh. Hig. Rada. Toksikol.*, **56** (**2005**), 227-232, cited in ECRR 2010

Kyoizumi, S., Suzuzki, T., Teraoka, S., Seyama, T., "Radiation sensitivity of human hair follicles in SCID-hu mice", *Radiation Research*, **149** (**1998**), 11-18

LaDuke, W., "The impact of uranium mining on indigenous communities", *Orion*, Jan/Feb (**2009**)

Lapp, R. E., "Nevada test fallout and radioiodine in milk", *Science*, **137** (**1962**), 756-758; "Nevada test fallout", *Science*, **142** (**1963**), 448

Laurier, D., Jacob, S., Bernier, M. O., Leuraud, K., Metz, C., Samson, E., Laloi, P., "Epidemiological studies of leukaemia in children and young adults around nuclear facilities: a critical review", *Radiat. Prot. Dosimetry*, **132** (**2008**) , 182-190

Leggett, R. W., Williams, L. R., Melo, D. R., Lipsztein, J. L., "A physiologically based biokinetic model for cesium in the human body", *Sci. Total Env.*, **317** (**2003**) , 235-255

Lehmann, M., Culig, H., Taylor, D. M., "Identification of transferrin as the principal plutonium-binding protein in the blood serum and liver cytosol of rats: immunological and chromatographic studies", *Int. J. Rad. Biol.*, **44** (**1983**) , 65-74

Lightfoot, J., Testori, S., Barroso, C., Martinez-Perez, E., "Loading of meiotic cohesin by SCC-2 is required for early processing of DSBs and for the DNA damage checkpoint", *Curr. Biol.*, **21** (**2011**), 1421-1430

Lin, R-Yi., "Thyroid cancer stem cells", *Nature Rev. Endocrin.*, **7** (**2011**) , 609-616

LSS-12: see Pierce, *et al* (**1996**)

LSS-14: see Ozasa, *et al* (**2012**)

Lupandin, V. M., **1998**:
http://www.rri.kyoto-u.ac.jp/NSRG/reports/1998/kr-21/Lupandin.html

Malko, M., "Chernobyl radiation-induced thyroid cancers in Belarus", in Imanaka, T. (ed.) , *Recent Research Activities about the Chernobyl NPP Accident in Belarus, Ukraine and Russia, KURRI-KR-79*, 240-255 (**2002**, Kyoto University)

Mangano, J. J., "Geographic variation in U.S. thyroid cancer incidence and a cluster near nuclear reactors in New Jersey, New York and Pennsylvania", *Internat. J. Health Services: planning, administration, evaluation*, (**2009**)

Matsusaka, N., Yamakawa, Y., Sato, I., Tsuda, S., Kobayashi, H., Nishimura, Y., "Organ distribution of 137Cs in mouse fetuses and their dams", *Radioisotopes*, **46** (**1997**) , 214-218

Matsuzaki, M., "A Statement of Facts: What Is Currently Happening to Fukushima Children?", **http://fukushima-evacuation-e.blogspot.fr/2012/07/a-statement-of-facts-what-is-currently.html**

Møller, A. P., Hagiwara, A., Matsui, S., Kasahara, S., Kawatsu, K., Nishiumi, I., Suzuki, H., Ueda, K., Mousseau, T. A., "Abundance of birds in Fukushima as judged from Chernobyl", *Environ. Pollut.*, **164** (**2012**), 36-39

Müller, W-U., "Childhood leukaemia around nuclear installations"

Nakamura, E., Makishima, A., Hagino, K., Okabe, K., "Accumulation of radium in ferruginous protein bodies formed in lung tissue: association of resulting radiation hotspots with malignant mesothelioma and other malignancies", *Proc. Japan Acd., Ser B., Phy. Biol. Sci.*, **85** (**2009**), 229-239

Nakanishi, T. M. and Tanoi, K., ed., *Agricultural Implications of the Fukushima Nuclear Accident*, Springer Verlag, (**2013**)

Nikiforuk, A., "Uranium haunts a northern aboriginal village", *Calgary Herald*, March 14 (**1998**)

Norbury, C. J. and Zhivotovsky, B., "DNA damage-induced apoptosis", *Oncogene*, **23** (**2004**), 2797-2808

Nussbaum, R. H., "Childhood leukemia and cancers near German Nuclear reactors: significance, context, and ramifications of recent studies", *Int. J. Occup. Environ. Health*, **15** (**2009**), 318-323

OCHA, 2000: UN Office for the Coordination of Humanitarian Affairs, *Chernobyl: A continuing Catastrophe* (**2000**)

Ochiai, E., "Free Radical and Metalloenzymes: General Considerations, Chapter 1" in *Metal Ions in Biological Systems*, Vol. **30** (H. Sigel and A. Sigel, Ed., Marcel Dekker (New York), **1994**)

Ochiai, E., *Bioinorganic Chemistry, an Introduction* (Allyn and Bacon (Boston), **1977**)

Ochiai, E., *Bioinorganic Chemistry, a Survey* (Elsevier (Amsterdam), **2008**)

Ochiai, E., *Chemicals for Life and Living* (Springer Verlag (Heidelberg), **2011**)

O-ho, G., *Iji-shinpo* (in Japanese) (*Medical News*), **No. 1746** (**1957**), 21-25 (於保源作、日本医事新報、**1746** (**1957**)、21-25)

Ozasa, K., Shimizu, Y., Suyama, A., Kasagi, F., Soda, M., Grant, E. J., Sakata, R., Sugiyama, H., Kodama, K., "Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: An overview of cancer and noncancer diseases" (**LSS-14**), *Rad. Res.*, **177** (**2012**) 229-243

Preston, D.L., Shimizu, Y., Pierce, D.A., Suyama, A., Mabuchi, K., "Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997", *Rad. Res.*, **160**（**2003**）, 381–407.

Pflugbeil, S., Paulitz, H., Claussen, A., Schmitz-Feuerhake, I., IPPNW, Germany, *"Health Effects of Chernobyl"*（**2011**）；核戦争防止国際医師会議ドイツ支部著、松崎道幸監訳『チェルノブイリ原発事故がもたらしたこれだけの人体被害』（合同出版、2012）：「IPPNWドイツ報告（2011）」と略記

Pierce, D. A., Shimizu, Y., Preston, D. L., Vaeth, M., Mabuchi, K., "Studies of the mortality of atomic bomb survivors. Report 12, Part I. Cancer: 1950-1990",（**LSS-12**）, *Rad. Res.*, **146**（**1996**）, 1-27

PSR/IPPNW Switzerland, *Health of Liquidators*（*Clean-up Workers*）*, 20 years after the Chernobyl Explosion*（Nov. 12, **2005**）

Rabitsch, H., Feenstra, O., Kahr, G., "Radiocesium levels in humans over a four year period", *J. Nucl.* Med., **32**（**1991**）, 1491-1495

Raven, P. H., Johnson, G. B., *Biology*（6th ed.）（McGrawHill, **2002**）

Rolland, M., Le Moal, J., Wagner, V., Royère, D., De Mouzon, J., "Decline in semen concentration and morphology in a sample of 26609 men close to general population between 1989 and 2005 in France", *Human Reprod.*, **28**（**2013**）, 462-470

Romanenko, A., Kakehashi, A., Morimura, K., Wanibuchi, H., Wei, M., Vozianov, A., Fukushima, S., "Urinary bladder carcinogenesis induced by chronic exposure to persistent low-dose ionizing radiation after Chernobyl accident", *Carcinogenesis*, **30**（**2009**）, 1821-1831

Rothkamm, K., Löbrich, M., "Evidence for a lack of DNA double-strand break repair in human cells exposed to very low x-ray doses", *Proc. Nat. Acad. Sci. USA*, **100**（**2003**）, 5057-5062

Sauer, J. R., "Health concerns and data around the Illinois nuclear power plants", **http://dels.nas.edu/resources/static-assets/nrsb/miscellaneous/Sauer_morning_present.pdf**（**2011**）

Sawada, S., "Estimation of residual nuclear radiation effects on survivors of Hiroshima atomic bombing, from incidence of acute radiation disease", *Bulletin of Social Medicine*, **29**（**2011**）47-62；沢田昭二、"急性放射線症状発症率から広島原爆被爆者に対する残留放射線影響評価"（社会医学研究、**29**（**2011**）、47-62）

Scherb, H., Weigelt, E., "Congenital malformation and stillbirth in Germany and Europe before and after the Chernobyl nuclear power plant accident", *Environ. Sci. and Pollut. Res.*, Special issue **1** (**2003**), 117-125

Segi, M., Kurihara, M., Matsuyama, T., *"Cancer Mortality in Japan"*, Department of Public Hèalth, Tohoku University School of Medicine, Pub., **1965**

Sermage-Faure, C., Laurier, D., Goujon-Bellec, S., Chartier, M., Guyot-Goubin, A., Rudant, J., Hémon, D., Clavel, J., "Childhood leukemia around French nuclear power plants : the Geocap study 2002-2007", *Int. J. Cancer*, **131** (**2012**), 769-780, first publ. Feb., **2012** (e-pub)

下川宏明、**http://www.med.tohoku.ac.jp/d_report/doc2/14-08.pdf** (**2012**)

Smoltczyk, A., "Mystery in Iraq : Are US munitions to blame for Basra birth defects?", *Der Spiegel*, 12/18, (**2012**)

Sperling, K., Neitzel, H., Scherb, H., "Evidence for an increase in trisomy 21 (Down syndrome) in Europe after the Chernobyl reactor accident", *Gen. Epidemiol.*, **36** (**2012**), 48-55

Steliarova-Foucher, E., Stiller, C., Kaatsch, P., Berrino, F., Coebergh, J-W., Lacour, B., Parkin, M., "Geographical patterns and time trends of cancer incidence and survival among children and adolescents in Europe since the 1970s (the ACCIS project) : an epidemiological study", *The Lancet*, **364** (**2004**), 2097-2105

Sternglass, E., *"Secret Fallout: Low-level Radiation from Hiroshima to Three-Mile Island"* (McGraw-Hill Book Co., **1972, 1981**) ; E・J・スターングラス著、反原発科学者連合訳『赤ん坊をおそう放射能――ヒロシマからスリーマイルまで』(新泉社、1982)

Stewart, A., Webb, J. and Hewitt, D., "A Survey of childhood malignancies", *Brit. Med. J*, **1** (**1958**), 1495-1508

Stram, D. O. and Mizuno, S., "Analysis of the DS86 Atomic Bomb Radiation Dosimetry Methods Using Data on Severe Epilation", *Radiation Research*, **117** (**1989**), 93-113

Takano, T., "Fetal cell carcinogenesis of the thyroid: theory and practice", *Semin. Cancer Biol.*, **17** (**2007**), 233-240

Thompson, L. H., "Recognition, signaling, and repair of DNA double-strand breaks produced by ionizing radiation in mammalian cells: The molecular choreography", *Mutation Research/Reviews in Mutation Research*, **751** (**2012**), 158-246

津田敏秀、“100 mSv以下の発ガンに関する誤読集”、科学、**83**（**2013**）、1353-1359

Ukraine report: Ministry of Ukraine of Emergencies, *Twenty-five Years after Chornobyl Accident: Safety for the Future*, KIM, Kyiv（**2011**）

Watanabe, T., Miyao, M., Honda, R., Yamada, Y., “Hiroshima survivors exposed to very low doses of A-bomb primary radiation showed a high risk for cancers”, *Environ. Health Prev. Med.*, **13**（**2008**）, 264-270

Wertelecki, W., “Malformations in a Chornobyl-impacted region”, *Pediatrics*, **125**（**2010**）, 836-843

Whitelaw, N. C. and Whitelaw, E., “Transgenerational epigenetic inheritance in health and disease”, *Curr. Op. Gen. Dev.*, **18**（**2008**）, 273-279

Williams, Dai, “Under the radar: Identifying third-generation uranium weapons”, **http://www.isn.ethz.ch/Digital-Library/Publications/Detail/?ots591=0c54e3b3-1e9c-be1e-2c24-a6a8c7060233&lng=en&id=92557**

Yablokov, A. V., Nesterenko, V. B., Nesterenko, A. V., “Chernobyl: Consequences of the Catastrophe for People and the Environment”（*Ann. New York Acad. Sci.*, Vol. **1181**（**2009**）；アレクセイ・V・ヤブロコフ他著、星川淳監訳、チェルノブイリ被害実態レポート翻訳チーム訳『調査報告 チェルノブイリ被害の全貌』（岩波書店、2013）

Young, R. W., Egbert, S. D., Cullings, H. M., Kerr, G. D., Imanaka, T., Survivor Dosimetry, Chapter 12 in *A New Dosimetry for the Atomic-Bomb Survivors, DS02*, RERF（**2003**）

Zalutskaya, A., Mokhort, T., Garmaev, D., Bornstein, S. R., “Did the Chernobyl incident cause an increase in Type 1 diabetes mellitus incidence in children and adolescents?”, *Diabetologia*, **47**（**2004**）, 147-148

Zheng, J., Tagami, K., Watanabe, Y., Uchida, S., Aono, T., Ishii, N., Yoshida, S., Kubota, Y., Fuma, S., Ihara, S., “Isotopic evidence of plutonium release into the environment from the Fukushima DNPP accident”, *Scientific Reports* **2**, article **#304**（March, **2012**）