

年度	Journal	タイトル	学生氏名	全著者
2020	Cancers (Basel). 2020 Jul 2;12(7):1770. doi: 10.3390/cancers12071770.	FIGO 2018 Staging for Cervical Cancer: Influence on Stage Distribution and Outcomes in the 3D-Image-Guided Brachytherapy Era	富澤 健人	Kento Tomizawa, Takuya Kaminuma, Kazutoshi Murata, Shin-Ei Noda, Daisuke Irie, Takuya Kumazawa, Takahiro Oike, Tatsuya Ohno
2020	Cancers (Basel). 2020 Jul 2;12(7):1770. doi: 10.3390/cancers12071770.	FIGO 2018 Staging for Cervical Cancer: Influence on Stage Distribution and Outcomes in the 3D-Image-Guided Brachytherapy Era	熊澤 琢也	Kento Tomizawa, Takuya Kaminuma, Kazutoshi Murata, Shin-Ei Noda, Daisuke Irie, Takuya Kumazawa , Takahiro Oike, Tatsuya Ohno
2020	J Pers Med. 2020 Jul 25;10(3):E71. doi: 10.3390/jpm10030071.	Relative Biological Effectiveness of Carbon Ions for Head-and-Neck Squamous Cell Carcinomas According to Human Papillomavirus Status	大須 直人	Naoto Osu , Daijiro Kobayashi, Katsuyuki Shirai, Atsushi Musha, Hiro Sato, Yuka Hirota, Atsushi Shibata, Takahiro Oike, Tatsuya Ohno
2020	Cancers (Basel). 2020 Aug; 12(8): 2180. Published online 2020 Aug 5. doi: 10.3390/cancers12082180	Characteristics of PSA Bounce after Radiotherapy for Prostate Cancer: A Meta-Analysis	Narisa Dewi Maulany Darwis	Narisa Dewi Maulany Darwis , Takahiro Oike, Nobuteru Kubo, Soehartati A Gondhowiardjo, and Tatsuya Ohno
2020	J Radiat Res. 2020 Nov; 61(6): 828-831. Published online 2020 Aug 22. doi: 10.1093/jrr/rraa064	Reporting of methodologies used for clonogenic assays to determine radiosensitivity	Nachankar Ankita Anil	Takahiro Oike, Shuichiro Komatsu, Yuka Komatsu, Ankita Nachankar , Narisa Dewi Maulany Darwis, Atsushi Shibata, Tatsuya Ohno

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2020	Hepatol Res.2020 Nov 24. doi: 10.1111/hepr.13606.	Carbon ion radiotherapy for patients with hepatocellular carcinoma in the caudate lobe carbon ion radiotherapy for hepatocellular carcinoma in caudate lobe	大須 直人	Shohei Okazaki, Kei Shibuya, Shintaro Shiba, Masahiko Okamoto, Yuhei Miyasaka, Naoto Osu , Motohiro Kawashima, Satoru Kakizaki, Kenichiro Araki, Ken Shirabe, Tatsuya Ohno
2020	Radiother Oncol.2021 Jan 27;157:85–92. doi: 10.1016/j.radonc.2021.01.011.	Robustness of daily dose for each beam angle and accumulated dose for inter-fractional anatomical changes in passive carbon-ion radiotherapy for pancreatic cancer: Bone matching versus tumor matching	松井 利晃	Yoshiki Kubota, Masahiko Okamoto, Shintaro Shiba, Shohei Okazaki, Toshiaki Matsui , Yang Li, Yusuke Itabashi, Makoto Sakai, Nobuteru Kubo, Kazuhisa Tsuda, Tatsuya Ohno, Takashi Nakano
2020	Radiother Oncol.2021 Jan 27;157:85–92. doi: 10.1016/j.radonc.2021.01.011.	Robustness of daily dose for each beam angle and accumulated dose for inter-fractional anatomical changes in passive carbon-ion radiotherapy for pancreatic cancer: Bone matching versus tumor matching	Li Yang	Yoshiki Kubota, Masahiko Okamoto, Shintaro Shiba, Shohei Okazaki, Toshiaki Matsui, Yang Li , Yusuke Itabashi, Makoto Sakai, Nobuteru Kubo, Kazuhisa Tsuda, Tatsuya Ohno, Takashi Nakano
2020	Anticancer Research. 2021 Feb;41(2):835–843. doi: 10.21873/anticancer.14836	Determination of Deformable Image Registration Algorithms for Accumulating Dose in Carbon-ion Radiotherapy for Pancreatic Cancer	Li Yang	Yang Li , Yoshiki Kubota, Masahiko Okamoto, Shintaro Shiba, Shohei Okazaki, Toshiaki Matsui, Shunichiro Komatsu and Tatsuya Ohno

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