

年度	Journal	タイトル	学生氏名	全著者
2017	Clinical Case Reports 5(4)380-384	An abscopal effect in a case of concomitant treatment of locally and peritoneally recurrent gastric cancer using adoptive T-cell immunotherapy and radiotherapy	高草木 陽介	Sato, Hiro; Suzuki, Yoshiyuki; Yoshimoto, Yuya; Noda, Shin-ei; Murata, Kazutoshi; Takakusagi, Yosuke ; Okazaki, Atsushi; Sekihara, Tetsuo & Nakano, Takashi
2017	Radiat Oncol 12(1)39	Concurrent chemoradiotherapy with conventional fractionated radiotherapy and low-dose daily cisplatin plus weekly docetaxel for T2N0 glottic cancer.	阿部 孝憲	Saitoh, Jun-Ichi; Shirai, Katsuyuki; Imaeda, Masumi; Musha, Atsushi; Abe, Takanori ; Shino, Masato; Takayasu, Yukihiro; Takahashi, Katsumasa; Chikamatsu, Kazuaki & Nakano, Takashi
2017	Oncology Letters 1-7	Maximum standardized uptake value on FDG-PET predicts survival in stage I non-small cell lung cancer following carbon ion radiotherapy	阿部 孝憲	Shirai, Katsuyuki; Abe, Takanori ; Saitoh, Junichi; Mizukami, Tatsuji; Irie, Daisuke; Takakusagi, Yosuke; Shiba, Shintaro; Okano, Naoko; Ebara, Takeshi; Ohno, Tatsuya & Nakano, Takashi
2017	Oncology Letters 1-7	Maximum standardized uptake value on FDG-PET predicts survival in stage I non-small cell lung cancer following carbon ion radiotherapy	入江 大介	Shirai, Katsuyuki; Abe, Takanori; Saitoh, Junichi; Mizukami, Tatsuji; Irie, Daisuke ; Takakusagi, Yosuke; Shiba, Shintaro; Okano, Naoko; Ebara, Takeshi; Ohno, Tatsuya & Nakano, Takashi
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2017	Oncology Letters 1-7	Maximum standardized uptake value on FDG-PET predicts survival in stage I non-small cell lung cancer following carbon ion radiotherapy	柴 慎太郎	Shirai, Katsuyuki; Abe, Takanori; Saitoh, Junichi; Mizukami, Tatsuji; Irie, Daisuke; Takakusagi, Yosuke; Shiba, Shintaro ; Okano, Naoko; Ebara, Takeshi; Ohno, Tatsuya & Nakano, Takashi
2017	PLoS one 12(4)e0175589	Clinical outcomes using carbon-ion radiotherapy and dose-volume histogram comparison between carbon-ion radiotherapy and photon therapy for T2b-4N0M0 non-small cell lung cancer-A pilot study.	阿部 孝憲	Shirai, Katsuyuki; Kawashima, Motohiro; Saitoh, Jun-Ichi; Abe, Takanori ; Fukata, Kyohei; Shigeta, Yuka; Irie, Daisuke; Shiba, Shintaro; Okano, Naoko; Ohno, Tatsuya & Nakano, Takashi

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2017	PloS one 12(4)e0175589	Clinical outcomes using carbon-ion radiotherapy and dose-volume histogram comparison between carbon-ion radiotherapy and photon therapy for T2b-4N0M0 non-small cell lung cancer-A pilot study.	柴 慎太郎	Shirai, Katsuyuki; Kawashima, Motohiro; Saitoh, Jun-Ichi; Abe, Takanori; Fukata, Kyohei; Shigeta, Yuka; Irie, Daisuke; Shiba, Shintaro ; Okano, Naoko; Ohno, Tatsuya & Nakano, Takashi
2017	Scientific Reports 7 40588	Mitotic catastrophe is a putative mechanism underlying the weak correlation between sensitivity to carbon ions and cisplatin	小林 大二郎	Kobayashi, Daijiro ; Oike, Takahiro; Shibata, Atsushi; Niimi, Atsuko; Kubota, Yoshiki; Sakai, Makoto; Amornwichet, Napapat; Yoshimoto, Yuya; Hagiwara, Yoshihiko; Kimura, Yuka; Hirota, Yuka; Sato, Hiro; Isono, Mayu; Yoshida, Yukari; Kohno, Takashi; Ohno, Tatsuya & Nakano, Takashi
2017	Scientific Reports 7 40588	Mitotic catastrophe is a putative mechanism underlying the weak correlation between sensitivity to carbon ions and cisplatin	Napapat Amornwichet	Kobayashi, Daijiro; Oike, Takahiro; Shibata, Atsushi; Niimi, Atsuko; Kubota, Yoshiki; Sakai, Makoto; Amornwichet, Napapat ; Yoshimoto, Yuya; Hagiwara, Yoshihiko; Kimura, Yuka; Hirota, Yuka; Sato, Hiro; Isono, Mayu; Yoshida, Yukari; Kohno, Takashi; Ohno, Tatsuya & Nakano, Takashi
2017	Anticancer Research. 37:2425-36.	Inhibition of Ubiquitin-conjugating enzyme E2 may activate the degradation of hypoxiainducible factors and thus overcome cellular resistance to radiation in colorectal cancer.	Navchaa Gombodorj	Navchaa Gombodori , Takehiko Yokobori, Shinji Yoshiyama, Reika kawabata-Iwakawa, Susumu Rokudai, Ikuko Horikoshi, Masahiko Nishiyama and Takashi Nakano
2017	Journal of Radiation Research, pp. 1-9.	Margin estimation and disturbances of irradiation field in layer-stacking carbon-ion beams for respiratory moving targets.	田尻 真也	Shinya Tajiri , Mutsumi Tashiro, Tomohiro Mizukami, Chihiro Tsukishima, Masami Torikoshi, and Tatsuaki Kanai