

年度	Journal	タイトル	学生氏名	全著者
2015	J Radiat Res 56(3)523-8	Difference in distant failure site between locally advanced squamous cell carcinoma and adenocarcinoma of the uterine cervix after C-ion RT	入江 大介	Wakatsuki M, Kato S, Ohno T, Kiyohara H, Karasawa K, Tamaki T, Ando K, Irie D, Shiba S, Tsujii H, Nakano T, Kamada T, Shozu M; The Working Group of the Gynecological Tumor
2015	J Radiat Res 56(3)523-8	Difference in distant failure site between locally advanced squamous cell carcinoma and adenocarcinoma of the uterine cervix after C-ion RT	柴 慎太郎	Wakatsuki M, Kato S, Ohno T, Kiyohara H, Karasawa K, Tamaki T, Ando K, Irie D, Shiba S, Tsujii H, Nakano T, Kamada T, Shozu M; The Working Group of the Gynecological Tumor
2015	Scientific Reports	The EGFR mutation status affects the relative biological effectiveness of carbon-ion beams in non-small cell lung carcinoma cells	Napapat Amornwichet	Napapat Amornwichet, Takahiro Oike, Atsushi Shibata, Chaitanya S. Nirodi, Hideaki Ogiwara, Haruhiko Makino, Yuka Kimura, Yuka Hirota, Mayu Isono, Yukari Yoshida, Tatsuya Ohno, Takashi Kohno & Takashi Nakano
2015	J Radiat Res 56(6)889-96	Clinical outcomes of helical tomotherapy for super-elderly patients with localized and locally advanced prostate cancer: comparison with patients under 80 years of age	高草木 陽介	Noriyuki Okonogi, Hiroyuki Katoh, Hidemasa Kawamura, Tomoaki Tamaki, Takuya Kaminuma, Kazutoshi Murata, Yu Ohkubo, Yosuke Takakusagi, Masahiro Onishi, Tetsuo Sekihara, Atsushi Okazaki and Takashi Nakano
2015	J Radiat Res 56(6)889-96	Clinical outcomes of helical tomotherapy for super-elderly patients with localized and locally advanced prostate cancer: comparison with patients under 80 years of age	大西 真弘	Noriyuki Okonogi, Hiroyuki Katoh, Hidemasa Kawamura, Tomoaki Tamaki, Takuya Kaminuma, Kazutoshi Murata, Yu Ohkubo, Yosuke Takakusagi, Masahiro Onishi, Tetsuo Sekihara, Atsushi Okazaki and Takashi Nakano
2015	Radiat Oncol 10 187	Dosimetric comparison of carbon ion radiotherapy and stereotactic body radiotherapy with photon beams for the treatment of hepatocellular carcinoma	阿部 孝憲	Takanori Abe, Jun-ichi Saitoh, Daijiro Kobayashi, Kei Shibuya, Yoshinori Koyama, Hirohumi Shimada, Katsuyuki Shirai, Tatsuya Ohno and Takashi Nakano
2015	Radiat Oncol. 2015 Sep 17	Dosimetric comparison of carbon ion radiotherapy and stereotactic body radiotherapy with photon beams for the treatment of hepatocellular carcinoma	小林 大二郎	Takanori Abe, Jun-ichi Saitoh, Daijiro Kobayashi, Kei Shibuya, Yoshinori Koyama, Hirohumi Shimada, Katsuyuki Shirai, Tatsuya Ohno and Takashi Nakano
2015	Acta Oncologica 55(2)163-6	Incidence, risk factors, and dose-volume relationship of radiation-induced rib fracture after carbon ion radiotherapy for lung cancer	阿部 孝憲	Takanori Abe, Katsuyuki Shirai, Jun-ichi Saitoh, Takeshi Ebara, Hirofumi Shimada, Mutsumi Tashiro, Naoko Okano, Tatsuya Ohno & Takashi Nakano
2015	Radiat Oncol	Combining carbon ion irradiation and non-homologous end-joining repair inhibitor NU7026 efficiently kills cancer cells	馬 洪玉	Hongyu Ma, Akihisa Takahashi, Yukari Yoshida, Akiko Adachi, Tatsuaki Kanai, Tatsuya Ohno and Takashi Nakano

年度	Journal	タイトル	学生氏名	全著者
2015	Radiat Oncol	Combining carbon ion irradiation and non-homologous end-joining repair inhibitor NU7026 efficiently kills cancer cells	安達(旧姓 中川) 彰子	Hongyu Ma, Akihisa Takahashi, Yukari Yoshida, Akiko Adachi , Tatsuaki Kanai, Tatsuya Ohno and Takashi Nakano
2015	Radiat Res 184(6)660-9	Targeting of Carbon Ion-Induced G2 Checkpoint Activation in Lung Cancer Cells Using Wee-1 Inhibitor MK-1775	馬 洪玉	Ma H , Takahashi A, Sejimo Y, Adachi A, Kubo N, Isono M, Yoshida Y, Kanai T, Ohno T, Nakano T
2015	Nucl Instr Meth Phys Res	Energy compensation of slow extracted beams with RF acceleration	藤本 哲也	Tetsuya Fujimoto , Hikaru Souda, Masami Torikoshi, Tatsuaki Kanai, Satoru Yamada, Koji Noda
2015	Radiat Res 184(6)660-9	Targeting of Carbon Ion-Induced G2 Checkpoint Activation in Lung Cancer Cells Using Wee-1 Inhibitor MK-1775	安達(旧姓 中川) 彰子	Ma H, Takahashi A, Sejimo Y, Adachi A , Kubo N, Isono M, Yoshida Y, Kanai T, Ohno T, Nakano T