



**Martin Pruschy**

**Kontakt**

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## Publikationen (4)

Riesterer O, Pruschy M, Bender S, Sharma A, Bogowicz M, Tanadini-Lang S, Stieb S, Bertogg K, Weber S, Ikenberg K, Huber G, Schmid S, Bredell M, Veit-Haibach P, Rordorf T, Held U, Glanzmann C, Studer G. Consolidation cetuximab after concurrent triplet radiochemotherapy+cetuximab in patients with advanced head and neck cancer: A randomized phase II study. *Radiother Oncol* 2020; 150:62-69.

de Galiza Barbosa F, Stolzmann P, Huellner M, Huber G, Pruschy M, Studer G, Stieb S, Tanadini-Lang S, Riesterer O, Veit-Haibach P. Evaluation of 18F-FDG PET/CT as an early imaging biomarker for response monitoring after radiochemotherapy using cetuximab in head and neck squamous cell carcinoma. *Head & neck* 2019; 42:163-170.

Riesterer O, Oehler-Jänne C, Jochum W, Broggin-Tenzer A, Vuong V, Pruschy M. Ionizing radiation and inhibition of angiogenesis in a spontaneous mammary carcinoma and in a syngenic heterotopic allograft tumor model: a comparative study. *Radiat Oncol* 2011; 6:66.

Bley C, Jochum W, Orłowski K, Furmanova P, Vuong V, McSheehy P, Pruschy M. Role of the microenvironment for radiosensitization by patupilone. *Clinical cancer research : an official journal of the American Association for Cancer Research* 2009; 15:1335-42.

## Projekte (0)

Keine Resultate gefunden.

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