



## Theophilos Tzaridis

### Contact

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## Publications (3)

Neurooncology Working Group of the German Cancer Society, Simon M, Tonn J, Stummer W, Schaub C, Weller J, Kebir S, Schäfer N, Stuplich M, Vatter H, Misch M, Keil V, Nelles M, Glas M, Coch C, Pietsch T, Hattingen E, Schmid M, Fimmers R, Weller M, Wick W, Coenen M, Urbach H, Vajkoczy P, Galldiks N, Bullinger L, Goldbrunner R, Grauer O, Krex D, Kortmann R, Hau P, Sabel M, Schlegel U, Steinbach J, Mack F, Tzaridis T, Schnell O, Bähr O, Renovanz M, Weyerbrock A, Brehmer S, Suchorska B, Schmidt-Graf F, Ringel F, Kowalski T, Tabatabai G, Seidel C, Uhl M, Herrlinger U. Lomustine-temozolomide combination therapy versus standard temozolomide therapy in patients with newly diagnosed glioblastoma with methylated MGMT promoter (CeTeG/NOA-09): a randomised, open-label, phase 3 trial. *Lancet* 2019; 393:678–688.

Schäfer N, Proescholdt M, Steinbach J, Weyerbrock A, Hau P, Grauer O, Goldbrunner R, Friedrich F, Rohde V, Ringel F, Schlegel U, Sabel M, Ronellenfitsch M, Uhl M, Grau S, Hänel M, Schnell O, Krex D, Vajkoczy P, Tabatabai G, Mack F, Schaub C, Tzaridis T, Nießen M, Kebir S, Leutgeb B, Urbach H, Belka C, Stummer W, Glas M, Herrlinger U. Quality of life in the GLARIUS trial randomizing bevacizumab/irinotecan versus temozolomide in newly diagnosed, MGMT-nonmethylated glioblastoma. *Neuro Oncol* 2018; 20:975–985.

Schaub C, Kebir S, Junold N, Hattingen E, Schäfer N, Steinbach J, Weyerbrock A, Hau P, Goldbrunner R, Nießen M, Mack F, Stuplich M, Tzaridis T, Bähr O, Kortmann R, Schlegel U, Schmidt-Graf F, Rohde V, Braun C, Hänel M, Sabel M, Gerlach R, Krex D, Belka C, Vatter H, Proescholdt M, Herrlinger U, Glas M. Tumor growth patterns of MGMT-non-methylated glioblastoma in the randomized GLARIUS trial. *J Cancer Res Clin Oncol* 2018; 144:1581–1589.

## Projects (0)

No results found.

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