



Nikolay Yordanov

Kontakt

Nikolay Yordanov

Publikationen (1)

Moawad A, Janas A, Baid U, Ramakrishnan D, Saluja R, Ashraf N, Jekel L, Amiruddin R, Adewole M, Albrecht J, Anazodo U, Aneja S, Anwar S, Bergquist T, Calabrese E, Chiang V, Chung V, Conte G, Dako F, Eddy J, Ezhov I, Familiar A, Farahani K, Iglesias J, Jiang Z, Johanson E, Kazerooni A, Kofler F, Krantchev K, LaBella D, Van Leemput K, Li H, Linguraru M, Link K, Liu X, Maleki N, Meier Z, Menze B, Moy H, Osenberg K, Piraud M, Reitman Z, Shinohara R, Tahon N, Nada A, Velichko Y, Wang C, Wiestler B, Wiggins W, Shafique U, Willms K, Avesta A, Bousabarah K, Chakrabarty S, Gennaro N, Holler W, Kaur M, LaMontagne P, Lin M, Lost J, Marcus D, Maresca R, Merkaj S, Nada A, Pedersen G, von Reppert M, Sotiras A, Teytelboym O, Tillmans N, Westerhoff M, Youssef A, Godfrey D, Floyd S, Rauschecker A, Villanueva-Meyer J, Pflüger I, Cho J, Bendszus M, Brugnara G, Cramer J, Perez-Carillo G, Johnson D, Kam A, Kwan B, Lai L, Lall N, Memon F, Patro S, Petrovic B, So T, Thompson G, Wu L, Schrickel E, Bansal A, Barkhof F, Besada C, Chu S, Druzgal J, Dusoi A, Farage L, Feltrin F, Fong A, Fung S, Gray R, Ikuta I, Iv M, Postma A, Mahajan A, Joyner D, Krumpelman C, Letourneau-Guillon L, Lincoln C, Maros M, Miller E, Morón F, Nimchinsky E, Ozsarlak O, Patel U, Rohatgi S, Saha A, Sayah A, Schwartz E, Shih R, Shiroishi M, Small J, Tanwar M, Valerie J, Weinberg B, White M, Young R, Zohrabian V, Azizova A, Brüßeler M, Fehringer P, Ghonim M, Ghonim M, Gkampenis A, Okar A, Pasquini L, Sharifi Y, Singh G, Sollmann N, Soumala T, Taherzadeh M, Yordanov N, Vollmuth P, Foltyn-Dumitru M, Malhotra A, Abayazeed A, Dellepiane F, Lohmann P, Pérez-García V, Elhalawani H, Al-Rubaiey S, Armindo R, Ashraf K, Asla M, Badawy M, Bisschop J, Lomer N, Bukatz J, Chen J, Cimflova P, Corr F, Crawley A, Deptula L, Elakhdar T, Shawali I, Faghani S, Frick A, Gulati V, Haider M, Hierro F, Dahl R, Jacobs S, Hsieh K, Kandemirli S, Kersting K, Kida L, Kollia S, Koukoulithras I, Li X, Abouelatta A, Mansour A, Maria-Zamfirescu R, Marsiglia M, Mateo-Camacho Y, McArthur M, McDonnell O, McHugh M, Moassefi M, Morsi S, Muntenu A, Nandolia K, Naqvi S, Nikanpour Y, Alnoury M, Nouh A, Pappafava F, Patel M, Petrucci S, Rawie E, Raymond S, Roohani B, Sabouhi S, Sanchez-Garcia L, Shaked Z, Suthar P, Altes T, Isufi E, Dhermesh Y, Gass J, Thacker J, Tarabishy A, Turner B, Vacca S, Vilanilam G, Warren D, Weiss D, Willms K, Worede F, Yousry S, Lerebo W, Aristizabal A, Karargyris A, Kassem H, Pati S, Sheller M, Bakas S, Rudie J, Aboian M. The Brain Tumor Segmentation - Metastases (BraTS-METS) Challenge 2023: Brain Metastasis Segmentation on Pre-treatment MRI. ArXiv 2024

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch