



## **Javier Villanueva-Meyer**

### **Contact**

Javier Villanueva-Meyer

## Publications (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

## Projects (0)

No results found.

---

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)