

Raymond Y Huang

List of Publications by Citations

Source: <https://exaly.com/author-pdf/1274491/raymond-y-huang-publications-by-citations.pdf>

Version: 2024-04-19

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

114
papers

4,620
citations

38
h-index

66
g-index

132
ext. papers

6,337
ext. citations

6.4
avg, IF

5.3
L-index

| # | Paper | IF | Citations |
|-----|--|-------|-----------|
| 114 | Immunotherapy response assessment in neuro-oncology: a report of the RANO working group. <i>Lancet Oncology, The</i> , 2015 , 16, e534-e542 | 21.7 | 425 |
| 113 | Artificial intelligence in cancer imaging: Clinical challenges and applications. <i>Ca-A Cancer Journal for Clinicians</i> , 2019 , 69, 127-157 | 220.7 | 319 |
| 112 | C. elegans ORFeome version 1.1: experimental verification of the genome annotation and resource for proteome-scale protein expression. <i>Nature Genetics</i> , 2003 , 34, 35-41 | 36.3 | 310 |
| 111 | Residual Convolutional Neural Network for the Determination of Status in Low- and High-Grade Gliomas from MR Imaging. <i>Clinical Cancer Research</i> , 2018 , 24, 1073-1081 | 12.9 | 189 |
| 110 | Artificial Intelligence Augmentation of Radiologist Performance in Distinguishing COVID-19 from Pneumonia of Other Origin at Chest CT. <i>Radiology</i> , 2020 , 296, E156-E165 | 20.5 | 187 |
| 109 | Glioblastoma in adults: a Society for Neuro-Oncology (SNO) and European Society of Neuro-Oncology (EANO) consensus review on current management and future directions. <i>Neuro-Oncology</i> , 2020 , 22, 1073-1113 | 1 | 178 |
| 108 | Mechanisms and therapeutic implications of hypermutation in gliomas. <i>Nature</i> , 2020 , 580, 517-523 | 50.4 | 172 |
| 107 | Multimodal MRI features predict isocitrate dehydrogenase genotype in high-grade gliomas. <i>Neuro-Oncology</i> , 2017 , 19, 109-117 | 1 | 162 |
| 106 | Structural genomics: a pipeline for providing structures for the biologist. <i>Protein Science</i> , 2002 , 11, 723-383 | 3 | 153 |
| 105 | Defining language networks from resting-state fMRI for surgical planning--a feasibility study. <i>Human Brain Mapping</i> , 2014 , 35, 1018-30 | 5.9 | 140 |
| 104 | Pitfalls in the neuroimaging of glioblastoma in the era of antiangiogenic and immuno/targeted therapy - detecting illusive disease, defining response. <i>Frontiers in Neurology</i> , 2015 , 6, 33 | 4.1 | 115 |
| 103 | DNA methylation profiling to predict recurrence risk in meningioma: development and validation of a nomogram to optimize clinical management. <i>Neuro-Oncology</i> , 2019 , 21, 901-910 | 1 | 79 |
| 102 | MNGI-10. SURVIVAL BENEFIT ASSOCIATED WITH ADJUVANT RADIOTHERAPY IN ELDERLY PATIENTS WITH WHO GRADE III MENINGIOMA. <i>Neuro-Oncology</i> , 2017 , 19, vi134-vi134 | 1 | 78 |
| 101 | DRES-08. CLINICAL SIGNIFICANCE OF HYPERMUTATION IN GLIOMAS. <i>Neuro-Oncology</i> , 2019 , 21, vi73-vi73 | 1 | 78 |
| 100 | NIMG-43. LONGITUDINAL TRACKING AND GROWTH RATE CHARACTERIZATION OF BRAIN METASTASES ON MAGNETIC RESONANCE IMAGING. <i>Neuro-Oncology</i> , 2019 , 21, vi170-vi171 | 1 | 78 |
| 99 | PATH-08. THE IVY GLIOBLASTOMA PATIENT ATLAS - A NOVEL CLINICAL AND RADIO-GENOMICS RESOURCE FOR EARLY PHASE CLINICAL TRIAL DESIGN AND INTERPRETATION. <i>Neuro-Oncology</i> , 2018 , 20, vi159-vi159 | 1 | 78 |
| 98 | NIMG-54. SPATIAL DISTRIBUTION ATLASES OF POST-TREATMENT MRI SCANS REVEAL DISTINCT HEMISPHERIC DISTRIBUTION OF GLIOBLASTOMA RECURRENCE FROM PSEUDO-PROGRESSION. <i>Neuro-Oncology</i> , 2018 , 20, vi188-vi188 | 1 | 78 |

| | | | |
|----|--|------|----|
| 97 | Automatic assessment of glioma burden: a deep learning algorithm for fully automated volumetric and bidimensional measurement. <i>Neuro-Oncology</i> , 2019 , 21, 1412-1422 | 1 | 76 |
| 96 | Center for Synchrotron BiosciencesTU2B beamline: an international resource for biological infrared spectroscopy. <i>Journal of Synchrotron Radiation</i> , 2002 , 9, 189-97 | 2.4 | 70 |
| 95 | Metalloproteomics: high-throughput structural and functional annotation of proteins in structural genomics. <i>Structure</i> , 2005 , 13, 1473-86 | 5.2 | 70 |
| 94 | Quantitative imaging biomarkers for risk stratification of patients with recurrent glioblastoma treated with bevacizumab. <i>Neuro-Oncology</i> , 2017 , 19, 1688-1697 | 1 | 68 |
| 93 | Radiographic prediction of meningioma grade by semantic and radiomic features. <i>PLoS ONE</i> , 2017 , 12, e0187908 | 3.7 | 66 |
| 92 | Ivosidenib in Isocitrate Dehydrogenase 1Mutated Advanced Glioma. <i>Journal of Clinical Oncology</i> , 2020 , 38, 3398-3406 | 2.2 | 65 |
| 91 | In situ chemistry of osteoporosis revealed by synchrotron infrared microspectroscopy. <i>Bone</i> , 2003 , 33, 514-21 | 4.7 | 65 |
| 90 | Characterization of bone mineral composition in the proximal tibia of cynomolgus monkeys: effect of ovariectomy and nandrolone decanoate treatment. <i>Bone</i> , 2002 , 30, 492-7 | 4.7 | 62 |
| 89 | Machine learning reveals multimodal MRI patterns predictive of isocitrate dehydrogenase and 1p/19q status in diffuse low- and high-grade gliomas. <i>Journal of Neuro-Oncology</i> , 2019 , 142, 299-307 | 4.8 | 59 |
| 88 | Multimodal imaging patterns predict survival in recurrent glioblastoma patients treated with bevacizumab. <i>Neuro-Oncology</i> , 2016 , 18, 1680-1687 | 1 | 56 |
| 87 | Imaging and diagnostic advances for intracranial meningiomas. <i>Neuro-Oncology</i> , 2019 , 21, i44-i61 | 1 | 55 |
| 86 | Proposed response assessment and endpoints for meningioma clinical trials: report from the Response Assessment in Neuro-Oncology Working Group. <i>Neuro-Oncology</i> , 2019 , 21, 26-36 | 1 | 54 |
| 85 | The Impact of T2/FLAIR Evaluation per RANO Criteria on Response Assessment of Recurrent Glioblastoma Patients Treated with Bevacizumab. <i>Clinical Cancer Research</i> , 2016 , 22, 575-81 | 12.9 | 47 |
| 84 | Molecular and translational advances in meningiomas. <i>Neuro-Oncology</i> , 2019 , 21, i4-i17 | 1 | 46 |
| 83 | Consensus recommendations for a standardized brain tumor imaging protocol for clinical trials in brain metastases. <i>Neuro-Oncology</i> , 2020 , 22, 757-772 | 1 | 45 |
| 82 | Advances in multidisciplinary therapy for meningiomas. <i>Neuro-Oncology</i> , 2019 , 21, i18-i31 | 1 | 44 |
| 81 | Diffusion MRI Phenotypes Predict Overall Survival Benefit from Anti-VEGF Monotherapy in Recurrent Glioblastoma: Converging Evidence from Phase II Trials. <i>Clinical Cancer Research</i> , 2017 , 23, 5745-5756 | 12.9 | 44 |
| 80 | Histogram analysis of apparent diffusion coefficient within enhancing and nonenhancing tumor volumes in recurrent glioblastoma patients treated with bevacizumab. <i>Journal of Neuro-Oncology</i> , 2014 , 119, 149-58 | 4.8 | 40 |

| | | | |
|----|---|------|----|
| 79 | Validation of postoperative residual contrast-enhancing tumor volume as an independent prognostic factor for overall survival in newly diagnosed glioblastoma. <i>Neuro-Oncology</i> , 2018 , 20, 1240-1250 | 1 | 39 |
| 78 | The FDA NIH Biomarkers, Endpoints, and other Tools (BEST) resource in neuro-oncology. <i>Neuro-Oncology</i> , 2018 , 20, 1162-1172 | 1 | 38 |
| 77 | Shape Features of the Lesion Habitat to Differentiate Brain Tumor Progression from Pseudoprogression on Routine Multiparametric MRI: A Multisite Study. <i>American Journal of Neuroradiology</i> , 2018 , 39, 2187-2193 | 4.4 | 38 |
| 76 | PD-1 inhibition has only limited clinical benefit in patients with recurrent high-grade glioma. <i>Neurology</i> , 2018 , 91, e1355-e1359 | 6.5 | 37 |
| 75 | Life after surgical resection of a meningioma: a prospective cross-sectional study evaluating health-related quality of life. <i>Neuro-Oncology</i> , 2019 , 21, i32-i43 | 1 | 33 |
| 74 | Imaging in neuro-oncology. <i>Therapeutic Advances in Neurological Disorders</i> , 2018 , 11, 1756286418759865.6 | 5.6 | 30 |
| 73 | Semi-automatic segmentation software for quantitative clinical brain glioblastoma evaluation. <i>Academic Radiology</i> , 2012 , 19, 977-85 | 4.3 | 30 |
| 72 | Deep Learning to Distinguish Benign from Malignant Renal Lesions Based on Routine MR Imaging. <i>Clinical Cancer Research</i> , 2020 , 26, 1944-1952 | 12.9 | 29 |
| 71 | Recurrent high-grade glioma treated with bevacizumab: prognostic value of MGMT methylation, EGFR status and pretreatment MRI in determining response and survival. <i>Journal of Neuro-Oncology</i> , 2013 , 115, 267-76 | 4.8 | 27 |
| 70 | Recurrent glioblastoma: volumetric assessment and stratification of patient survival with early posttreatment magnetic resonance imaging in patients treated with bevacizumab. <i>Cancer</i> , 2013 , 119, 3479-88 | 6.4 | 25 |
| 69 | High-throughput expression, purification, and characterization of recombinant <i>Caenorhabditis elegans</i> proteins. <i>Biochemical and Biophysical Research Communications</i> , 2003 , 307, 928-34 | 3.4 | 21 |
| 68 | Retrospective study of carmustine or lomustine with bevacizumab in recurrent glioblastoma patients who have failed prior bevacizumab. <i>Neuro-Oncology</i> , 2014 , 16, 1523-9 | 1 | 19 |
| 67 | Functional MRI Task Comparison for Language Mapping in Neurosurgical Patients. <i>Journal of Neuroimaging</i> , 2019 , 29, 348-356 | 2.8 | 19 |
| 66 | The Benefits of High Relaxivity for Brain Tumor Imaging: Results of a Multicenter Intraindividual Crossover Comparison of Gadobenate Dimeglumine with Gadoterate Meglumine (The BENEFIT Study). <i>American Journal of Neuroradiology</i> , 2015 , 36, 1589-98 | 4.4 | 18 |
| 65 | Diagnostic accuracy of 2-hydroxyglutarate magnetic resonance spectroscopy in newly diagnosed brain mass and suspected recurrent gliomas. <i>Neuro-Oncology</i> , 2018 , 20, 1262-1271 | 1 | 18 |
| 64 | Automatic Machine Learning to Differentiate Pediatric Posterior Fossa Tumors on Routine MR Imaging. <i>American Journal of Neuroradiology</i> , 2020 , 41, 1279-1285 | 4.4 | 17 |
| 63 | Comparison of Adjuvant Radiation Therapy Alone and Chemotherapy Alone in Surgically Resected Low-Grade Gliomas: Survival Analyses of 2253 Cases from the National Cancer Data Base. <i>World Neurosurgery</i> , 2018 , 112, e812-e822 | 2.1 | 16 |
| 62 | Response Assessment in Neuro-Oncology Criteria and Clinical Endpoints. <i>Magnetic Resonance Imaging Clinics of North America</i> , 2016 , 24, 705-718 | 1.6 | 16 |

| | | | |
|----|--|------|----|
| 61 | Effect of disease and recovery on functional anatomy in brain tumor patients: insights from functional MRI and diffusion tensor imaging. <i>Imaging in Medicine</i> , 2013 , 5, 333-346 | 1 | 13 |
| 60 | How treatment monitoring is influencing treatment decisions in glioblastomas. <i>Current Treatment Options in Neurology</i> , 2015 , 17, 343 | 4.4 | 12 |
| 59 | Prognostic Factors in Clival Chordomas: An Integrated Analysis of 347 Patients. <i>World Neurosurgery</i> , 2018 , 118, e375-e387 | 2.1 | 12 |
| 58 | Radiologic predictors of immune checkpoint inhibitor response in advanced head and neck squamous cell carcinoma. <i>Oral Oncology</i> , 2018 , 85, 29-34 | 4.4 | 12 |
| 57 | Reduced expression of DNA repair genes and chemosensitivity in 1p19q codeleted lower-grade gliomas. <i>Journal of Neuro-Oncology</i> , 2018 , 139, 563-571 | 4.8 | 12 |
| 56 | An Update on the Approach to the Imaging of Brain Tumors. <i>Current Neurology and Neuroscience Reports</i> , 2017 , 17, 53 | 6.6 | 10 |
| 55 | Diagnosis and treatment of a perforated duodenal diverticulum. <i>Emergency Radiology</i> , 2007 , 13, 285-7 | 3 | 10 |
| 54 | Imaging of Central Nervous System Tumors Based on the 2016 World Health Organization Classification. <i>Neurologic Clinics</i> , 2020 , 38, 95-113 | 4.5 | 10 |
| 53 | Diagnostic Yield of Staging Brain MRI in Patients with Newly Diagnosed Non-Small Cell Lung Cancer. <i>Radiology</i> , 2020 , 297, 419-427 | 20.5 | 10 |
| 52 | Artificial intelligence for prediction of COVID-19 progression using CT imaging and clinical data. <i>European Radiology</i> , 2022 , 32, 205-212 | 8 | 9 |
| 51 | Deep Learning Based on MRI for Differentiation of Low- and High-Grade in Low-Stage Renal Cell Carcinoma. <i>Journal of Magnetic Resonance Imaging</i> , 2020 , 52, 1542-1549 | 5.6 | 8 |
| 50 | Response assessment of meningioma: 1D, 2D, and volumetric criteria for treatment response and tumor progression. <i>Neuro-Oncology</i> , 2019 , 21, 234-241 | 1 | 8 |
| 49 | Case Report: Next generation sequencing identifies a NAB2-STAT6 fusion in Glioblastoma. <i>Diagnostic Pathology</i> , 2016 , 11, 13 | 3 | 8 |
| 48 | Evaluation of RAPNO criteria in medulloblastoma and other leptomeningeal seeding tumors using MRI and clinical data. <i>Neuro-Oncology</i> , 2020 , 22, 1536-1544 | 1 | 7 |
| 47 | CT and MRI Protocol Variation and Optimization at an Academic Medical Center. <i>Journal of the American College of Radiology</i> , 2018 , 15, 1254-1258 | 3.5 | 7 |
| 46 | Activity of PD-1 blockade with Nivolumab among patients with recurrent atypical/anaplastic meningioma: Phase II trial results. <i>Neuro-Oncology</i> , 2021 , | 1 | 7 |
| 45 | Loss of H3K27me3 in meningiomas. <i>Neuro-Oncology</i> , 2021 , 23, 1282-1291 | 1 | 7 |
| 44 | Early postoperative imaging and image-guided procedures on patients with face transplants. <i>American Journal of Neuroradiology</i> , 2015 , 36, 568-74 | 4.4 | 6 |

| | | | |
|----|--|------|---|
| 43 | Volumetric analysis of IDH-mutant lower-grade glioma: a natural history study of tumor growth rates before and after treatment. <i>Neuro-Oncology</i> , 2020 , 22, 1822-1830 | 1 | 6 |
| 42 | Survival Benefit of Adjuvant Radiotherapy in Elderly Patients with WHO Grade III Meningioma. <i>World Neurosurgery</i> , 2019 , 131, e303-e311 | 2.1 | 6 |
| 41 | The T2-FLAIR mismatch sign as a predictor of IDH-mutant, 1p/19q-noncodeleted lower-grade gliomas: a systematic review and diagnostic meta-analysis. <i>European Radiology</i> , 2021 , 31, 5289-5299 | 8 | 6 |
| 40 | A low percentage of metastases in deep brain and temporal lobe structures. <i>Neuro-Oncology</i> , 2019 , 21, 640-647 | 1 | 5 |
| 39 | Assessment of care pattern and outcome in hemangioblastoma. <i>Scientific Reports</i> , 2018 , 8, 11144 | 4.9 | 5 |
| 38 | Evaluation of a convolutional neural network for ovarian tumor differentiation based on magnetic resonance imaging. <i>European Radiology</i> , 2021 , 31, 4960-4971 | 8 | 5 |
| 37 | The Incidence of Epstein-Barr Virus-Positive Diffuse Large B-Cell Lymphoma: A Systematic Review and Meta-Analysis. <i>Cancers</i> , 2021 , 13, | 6.6 | 5 |
| 36 | MR Imaging of the Extracranial Facial Nerve with the CISS Sequence. <i>American Journal of Neuroradiology</i> , 2019 , 40, 1954-1959 | 4.4 | 5 |
| 35 | Immune Checkpoint Inhibitor with or without Radiotherapy in Melanoma Patients with Brain Metastases: A Systematic Review and Meta-Analysis. <i>Korean Journal of Radiology</i> , 2021 , 22, 584-595 | 6.9 | 5 |
| 34 | Voxel-Wise Analysis of Fluoroethyltyrosine PET and MRI in the Assessment of Recurrent Glioblastoma During Antiangiogenic Therapy. <i>American Journal of Roentgenology</i> , 2018 , 211, 1342-1347 | 5.4 | 5 |
| 33 | Response assessment in high-grade glioma: tumor volume as endpoint. <i>Neuro-Oncology</i> , 2017 , 19, 744-745 | | 4 |
| 32 | The effect of brain metastasis location on clinical outcomes: A review of the literature. <i>Neuro-Oncology Advances</i> , 2019 , 1, vdz017 | 0.9 | 4 |
| 31 | Deep Learning-Based Automatic Tumor Burden Assessment of Pediatric High-Grade Gliomas, Medulloblastomas, and Other Leptomeningeal Seeding Tumors. <i>Neuro-Oncology</i> , 2021 , | 1 | 4 |
| 30 | Comparison of Radiation Therapy Alone and Chemotherapy Alone for Low-Grade Gliomas without Surgical Resection. <i>World Neurosurgery</i> , 2019 , 122, e108-e120 | 2.1 | 4 |
| 29 | Intra- and Intersubspecialty Variability in Lumbar Spine MRI Interpretation: A Multireader Study Comparing Musculoskeletal Radiologists and Neuroradiologists. <i>Current Problems in Diagnostic Radiology</i> , 2020 , 49, 182-187 | 1.6 | 4 |
| 28 | Diagnostic Yield of Body CT and Whole-Body FDG PET/CT for Initial Systemic Staging in Patients With Suspected Primary CNS Lymphoma: A Systematic Review and Meta-Analysis. <i>American Journal of Roentgenology</i> , 2021 , 216, 1172-1182 | 5.4 | 4 |
| 27 | CerebroVis: Designing an Abstract yet Spatially Contextualized Cerebral Artery Network Visualization. <i>IEEE Transactions on Visualization and Computer Graphics</i> , 2020 , 26, 938-948 | 4 | 3 |
| 26 | An automated COVID-19 triage pipeline using artificial intelligence based on chest radiographs and clinical data.. <i>Npj Digital Medicine</i> , 2022 , 5, 5 | 15.7 | 3 |

| | | | |
|----|---|-----|---|
| 25 | Differentiation of low and high grade renal cell carcinoma on routine MRI with an externally validated automatic machine learning algorithm. <i>Scientific Reports</i> , 2020 , 10, 19503 | 4.9 | 3 |
| 24 | CT-Guided Percutaneous Spine Biopsy Specimen Adequacy, Pathology Concordance, and Negative Predictive Value with Battery-Powered Drill and Manual Approaches. <i>Current Problems in Diagnostic Radiology</i> , 2019 , 48, 558-562 | 1.6 | 3 |
| 23 | Immune checkpoint inhibitor therapy may increase the incidence of treatment-related necrosis after stereotactic radiosurgery for brain metastases: a systematic review and meta-analysis. <i>European Radiology</i> , 2021 , 31, 4114-4129 | 8 | 3 |
| 22 | Adjuvant radiotherapy and chemotherapy in early-stage diffuse large B cell lymphoma of head and neck with extranodal involvement. <i>Hematology</i> , 2019 , 24, 268-275 | 2.2 | 2 |
| 21 | Effect of region-of-interest placement in bolus tracking cerebral computed tomography angiography. <i>Neuroradiology</i> , 2013 , 55, 1183-8 | 3.2 | 2 |
| 20 | Recurrent glioblastoma: Stratification of patient survival using tumor volume before and after antiangiogenic treatment.. <i>Journal of Clinical Oncology</i> , 2013 , 31, 2075-2075 | 2.2 | 2 |
| 19 | Standardization of imaging methods for machine learning in neuro-oncology. <i>Neuro-Oncology Advances</i> , 2020 , 2, iv49-iv55 | 0.9 | 2 |
| 18 | Non-invasive diagnosis of H3 K27M mutant midline glioma. <i>Neuro-Oncology</i> , 2020 , 22, 309-310 | 1 | 2 |
| 17 | Target-specific yield rate and clinical utility of percutaneous tissue sampling in spinal infection. <i>Clinical Imaging</i> , 2020 , 68, 257-262 | 2.7 | 2 |
| 16 | Encephalopathy at admission predicts adverse outcomes in patients with SARS-CoV-2 infection. <i>CNS Neuroscience and Therapeutics</i> , 2021 , 27, 1127-1135 | 6.8 | 2 |
| 15 | Identification and Characterization of Leptomeningeal Metastases Using SPINE, A Web-Based Collaborative Platform. <i>Journal of Neuroimaging</i> , 2021 , 31, 324-333 | 2.8 | 1 |
| 14 | Radiographic Prediction of Meningioma Grade and Genomic Profile. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2017 , 78, S1-S156 | 1.5 | 1 |
| 13 | BIOM-44. GENOMIC PREDICTORS OF ADVERSE EVENTS IN NEWLY DIAGNOSED IDH-WILDTYPE GLIOBLASTOMA. <i>Neuro-Oncology</i> , 2020 , 22, ii11-ii11 | 1 | 1 |
| 12 | Frequency and Evolution of New Postoperative Enhancement on 3 Tesla Intraoperative and Early Postoperative Magnetic Resonance Imaging. <i>Neurosurgery</i> , 2020 , 87, 238-246 | 3.2 | 1 |
| 11 | Response to Letter to Editor. <i>Neuro-Oncology</i> , 2020 , 22, 1706-1707 | 1 | 1 |
| 10 | Analysis of morphological characteristics of IDH-mutant/wildtype brain tumors using whole-lesion phenotype analysis. <i>Neuro-Oncology Advances</i> , 2021 , 3, vdab088 | 0.9 | 1 |
| 9 | Development of Brain Metastases in Patients With Non-Small Cell Lung Cancer and No Brain Metastases at Initial Staging Evaluation: Cumulative Incidence and Risk Factor Analysis. <i>American Journal of Roentgenology</i> , 2021 , 217, 1184-1193 | 5.4 | 1 |
| 8 | Imaging diagnosis and treatment selection for brain tumors in the era of molecular therapeutics.. <i>Cancer Imaging</i> , 2022 , 22, 19 | 5.6 | 1 |

- 7 Biopsy Artifact in Laser Interstitial Thermal Therapy: A Technical Note. *Frontiers in Oncology*, **2021**, 11, 746416 5.3 0
- 6 Indications and Limitations of Conventional Imaging in Current Clinical Practice in the Context of Standard Therapy **2020**, 1-15 0
- 5 Imaging Advances for Central Nervous System Tumors. *Hematology/Oncology Clinics of North America*, **2022**, 36, 43-61 3.1 0
- 4 Imaging Neurologic Manifestations of Oncologic Disease **2018**, 13-31
- 3 BIOM-34. CLINICAL, RADIOGRAPHIC, AND PATHOLOGIC PREDICTORS OF RESPONSE TO ANTI-PD-1 AND ANTI-PD-L1 THERAPY IN IDH-WILDTYPE GLIOBLASTOMA PATIENTS. *Neuro-Oncology*, **2020**, 22, ii8-ii9 1
- 2 NIMG-24. RANO CRITERIA DETECTS EARLY PROGRESSION SOONER THAN MODIFIED RANO CRITERIA IN PATIENTS WITH NEWLY DIAGNOSED GLIOBLASTOMA. *Neuro-Oncology*, **2021**, 23, vi133-vi133 1
- 1 Teaching NeuroImages: Corkscrew medullary veins in active neurosarcoidosis. *Neurology*, **2019**, 93, e1830-e1833 1