

Martina Deckert

List of Publications by Year in descending order

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111
papers

8,189
citations

94433

37
h-index

49909

87
g-index

115
all docs

115
docs citations

115
times ranked

11100
citing authors

#	ARTICLE	IF	CITATIONS
1	DNA methylation-based classification of central nervous system tumours. <i>Nature</i> , 2018, 555, 469-474.	27.8	1,872
2	Clonal Expansions of Cd8+ T Cells Dominate the T Cell Infiltrate in Active Multiple Sclerosis Lesions as Shown by Micromanipulation and Single Cell Polymerase Chain Reaction. <i>Journal of Experimental Medicine</i> , 2000, 192, 393-404.	8.5	842
3	Chemoimmunotherapy with methotrexate, cytarabine, thiotepa, and rituximab (MATRix regimen) in patients with primary CNS lymphoma: results of the first randomisation of the International Extranodal Lymphoma Study Group-32 (IELSG32) phase 2 trial. <i>Lancet Haematology</i> , 2016, 3, e217-e227.	4.6	442
4	Destruction of neurons by cytotoxic T cells: A new pathogenic mechanism in rasmussen's encephalitis. <i>Annals of Neurology</i> , 2002, 51, 311-318.	5.3	353
5	Diagnosis and treatment of primary CNS lymphoma in immunocompetent patients: guidelines from the European Association for Neuro-Oncology. <i>Lancet Oncology</i> , 2015, 16, e322-e332.	10.7	340
6	Identification of microRNAs in the cerebrospinal fluid as marker for primary diffuse large B-cell lymphoma of the central nervous system. <i>Blood</i> , 2011, 117, 3140-3146.	1.4	284
7	T Cell-specific Inactivation of the Interleukin 10 Gene in Mice Results in Enhanced T Cell Responses but Normal Innate Responses to Lipopolysaccharide or Skin Irritation. <i>Journal of Experimental Medicine</i> , 2004, 200, 1289-1297.	8.5	283
8	Whole-brain radiotherapy or autologous stem-cell transplantation as consolidation strategies after high-dose methotrexate-based chemoimmunotherapy in patients with primary CNS lymphoma: results of the second randomisation of the International Extranodal Lymphoma Study Group-32 phase 2 trial. <i>Lancet Haematology</i> , 2017, 4, e510-e523.	4.6	258
9	Anaplastic astrocytoma with piloid features, a novel molecular class of IDH wildtype glioma with recurrent MAPK pathway, CDKN2A/B and ATRX alterations. <i>Acta Neuropathologica</i> , 2018, 136, 273-291.	7.7	190
10	Primary diffuse large B-cell lymphomas of the central nervous system are targeted by aberrant somatic hypermutation. <i>Blood</i> , 2004, 103, 1869-1875.	1.4	164
11	Modern concepts in the biology, diagnosis, differential diagnosis and treatment of primary central nervous system lymphoma. <i>Leukemia</i> , 2011, 25, 1797-1807.	7.2	157
12	Activating L265P mutations of the MYD88 gene are common in primary central nervous system lymphoma. <i>Acta Neuropathologica</i> , 2011, 122, 791-792.	7.7	151
13	Endothelial cell-derived angiopoietin-2 is a therapeutic target in treatment-naïve and bevacizumab-resistant glioblastoma. <i>EMBO Molecular Medicine</i> , 2016, 8, 39-57.	6.9	140
14	High-dose chemotherapy with autologous haemopoietic stem cell transplantation for newly diagnosed primary CNS lymphoma: a prospective, single-arm, phase 2 trial. <i>Lancet Haematology</i> , 2016, 3, e388-e397.	4.6	128
15	Gp130-Dependent Astrocytic Survival Is Critical for the Control of Autoimmune Central Nervous System Inflammation. <i>Journal of Immunology</i> , 2011, 186, 6521-6531.	0.8	105
16	Imaging challenges of immunotherapy and targeted therapy in patients with brain metastases: response, progression, and pseudoprogression. <i>Neuro-Oncology</i> , 2020, 22, 17-30.	1.2	94
17	Determination of the proliferative potential of human brain tumors using the monoclonal antibody Ki-67. <i>Journal of Cancer Research and Clinical Oncology</i> , 1989, 115, 179-188.	2.5	93
18	Mutations of CARD11 but not TNFAIP3 may activate the NF- κ B pathway in primary CNS lymphoma. <i>Acta Neuropathologica</i> , 2010, 120, 529-535.	7.7	86

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19	Current strategies in the diagnosis of diffuse large B-cell lymphoma of the central nervous system. <i>British Journal of Haematology</i> , 2012, 156, 421-432.	2.5	77
20	Tumor Vessel Normalization, Immunostimulatory Reprogramming, and Improved Survival in Glioblastoma with Combined Inhibition of PD-1, Angiopoietin-2, and VEGF. <i>Cancer Immunology Research</i> , 2019, 7, 1910-1927.	3.4	74
21	Astrocytic A20 ameliorates experimental autoimmune encephalomyelitis by inhibiting NF- κ B- and STAT1-dependent chemokine production in astrocytes. <i>Acta Neuropathologica</i> , 2013, 126, 711-724.	7.7	73
22	Endogenous Interleukin-10 Is Required for Prevention of a Hyperinflammatory Intracerebral Immune Response in <i>Listeria monocytogenes</i> Meningoencephalitis. <i>Infection and Immunity</i> , 2001, 69, 4561-4571.	2.2	72
23	Interphase Cytogenetic Analysis of Lymphoma-Associated Chromosomal Breakpoints in Primary Diffuse Large B-Cell Lymphomas of the Central Nervous System. <i>Journal of Neuropathology and Experimental Neurology</i> , 2002, 61, 926-933.	1.7	70
24	Primary lymphoma of the central nervous system: just DLBCL or not?. <i>Blood</i> , 2009, 113, 7-10.	1.4	69
25	Diagnosis of leptomeningeal disease in diffuse large B-cell lymphomas of the central nervous system by flow cytometry and cytopathology. <i>European Journal of Haematology</i> , 2010, 85, 520-528.	2.2	68
26	Frequent triple-hit expression of MYC, BCL2, and BCL6 in primary lymphoma of the central nervous system and absence of a favorable MYC ^{low} BCL2 ^{low} subgroup may underlie the inferior prognosis as compared to systemic diffuse large B cell lymphomas. <i>Acta Neuropathologica</i> , 2013, 126, 603-605.	7.7	64
27	Genes regulating the B cell receptor pathway are recurrently mutated in primary central nervous system lymphoma. <i>Acta Neuropathologica</i> , 2012, 124, 905-906.	7.7	63
28	Expression pattern and cellular sources of chemokines in primary central nervous system lymphoma. <i>Acta Neuropathologica</i> , 2007, 114, 271-276.	7.7	61
29	Systems biology of primary CNS lymphoma: from genetic aberrations to modeling in mice. <i>Acta Neuropathologica</i> , 2014, 127, 175-188.	7.7	58
30	Chromosomal Translocations Fusing the <i>BCL6</i> Gene to Different Partner Loci Are Recurrent in Primary Central Nervous System Lymphoma and May Be Associated With Aberrant Somatic Hypermutation or Defective Class Switch Recombination. <i>Journal of Neuropathology and Experimental Neurology</i> , 2006, 65, 776-782.	1.7	53
31	Hypertrophy of the lumbar ligamentum flavum is associated with inflammation-related TGF- β 2 expression. <i>Acta Neurochirurgica</i> , 2011, 153, 134-141.	1.7	53
32	Primary lymphoma of the central nervous system—a diagnostic challenge. <i>Hematological Oncology</i> , 2014, 32, 57-67.	1.7	52
33	Recurrent Inactivation of the PRDM1 Gene in Primary Central Nervous System Lymphoma. <i>Journal of Neuropathology and Experimental Neurology</i> , 2008, 67, 720-727.	1.7	51
34	Absence of Immunoglobulin Class Switch in Primary Lymphomas of the Central Nervous System. <i>American Journal of Pathology</i> , 2005, 166, 1773-1779.	3.8	47
35	Astrocytic Fas ligand expression is required to induce T-cell apoptosis and recovery from experimental autoimmune encephalomyelitis. <i>European Journal of Immunology</i> , 2013, 43, 115-124.	2.9	47
36	The Diagnosis and Treatment of Primary CNS Lymphoma. <i>Deutsches A&#x0308;rztblatt International</i> , 2018, 115, 419-426.	0.9	46

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37	Transcriptional Profiling of the Nuclear Factor- κ B Pathway Identifies a Subgroup of Primary Lymphoma of the Central Nervous System With Low BCL10 Expression. <i>Journal of Neuropathology and Experimental Neurology</i> , 2007, 66, 230-237.	1.7	44
38	The deubiquitinase OTUB1 augments NF- κ B-dependent immune responses in dendritic cells in infection and inflammation by stabilizing UBC13. <i>Cellular and Molecular Immunology</i> , 2021, 18, 1512-1527.	10.5	40
39	Neuronal gp130 Expression Is Crucial to Prevent Neuronal Loss, Hyperinflammation, and Lethal Course of Murine Toxoplasma Encephalitis. <i>American Journal of Pathology</i> , 2012, 181, 163-173.	3.8	37
40	Primary Central Nervous System (CNS) Lymphoma B Cell Receptors Recognize CNS Proteins. <i>Journal of Immunology</i> , 2015, 195, 1312-1319.	0.8	37
41	Tumors diagnosed as cerebellar glioblastoma comprise distinct molecular entities. <i>Acta Neuropathologica Communications</i> , 2019, 7, 163.	5.2	37
42	Toll-Like Receptors Promote Inflammation in Idiopathic Inflammatory Myopathies. <i>Journal of Neuropathology and Experimental Neurology</i> , 2012, 71, 855-867.	1.7	35
43	Dabrafenib Treatment in a Patient with an Epithelioid Glioblastoma and BRAF V600E Mutation. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1090.	4.1	34
44	CXCR4-Targeted PET Imaging of Central Nervous System B-Cell Lymphoma. <i>Journal of Nuclear Medicine</i> , 2020, 61, 1765-1771.	5.0	34
45	Oligodendrocytes Enforce Immune Tolerance of the Uninfected Brain by Purging the Peripheral Repertoire of Autoreactive CD8+ T Cells. <i>Immunity</i> , 2012, 37, 134-146.	14.3	32
46	OTUB1 inhibits CNS autoimmunity by preventing IFN- β -induced hyperactivation of astrocytes. <i>EMBO Journal</i> , 2019, 38, .	7.8	31
47	Array-based DNA methylation profiling of primary lymphomas of the central nervous system. <i>BMC Cancer</i> , 2009, 9, 455.	2.6	30
48	Molecular Characterization of BCL6 Breakpoints in Primary Diffuse Large B-cell Lymphomas of the Central Nervous System Identifies GAPD as Novel Translocation Partner. <i>Brain Pathology</i> , 2003, 13, 534-538.	4.1	29
49	A20 expression in dendritic cells protects mice from LPS-induced mortality. <i>European Journal of Immunology</i> , 2015, 45, 818-828.	2.9	28
50	OTUB1 prevents lethal hepatocyte necroptosis through stabilization of c-IAP1 during murine liver inflammation. <i>Cell Death and Differentiation</i> , 2021, 28, 2257-2275.	11.2	27
51	VH gene analysis of primary CNS lymphomas. <i>Journal of the Neurological Sciences</i> , 2005, 228, 143-147.	0.6	26
52	CYLD Enhances Severe Listeriosis by Impairing IL-6/STAT3-Dependent Fibrin Production. <i>PLoS Pathogens</i> , 2013, 9, e1003455.	4.7	25
53	KLF4K409Q mutated meningiomas show enhanced hypoxia signaling and respond to mTORC1 inhibitor treatment. <i>Acta Neuropathologica Communications</i> , 2020, 8, 41.	5.2	25
54	Molecular Mimicry between Neurons and an Intracerebral Pathogen Induces a CD8 T Cell-Mediated Autoimmune Disease. <i>Journal of Immunology</i> , 2008, 180, 8421-8433.	0.8	24

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55	Immunoglobulin Repertoire of Primary Lymphomas of the Central Nervous System. <i>Journal of Neuropathology and Experimental Neurology</i> , 2014, 73, 1116-1125.	1.7	23
56	ITIH5 induces a shift in TGF β 2 superfamily signaling involving Endoglin and reduces risk for breast cancer metastasis and tumor death. <i>Molecular Carcinogenesis</i> , 2018, 57, 167-181.	2.7	21
57	Absence of simian virus 40 DNA sequences in primary central nervous system lymphoma in HIV-negative patients. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2004, 444, 436-438.	2.8	20
58	IL-10, IL-4, and STAT6 Promote an M2 Milieu Required for Termination of P0106-125-Induced Murine Experimental Autoimmune Neuritis. <i>American Journal of Pathology</i> , 2014, 184, 2627-2640.	3.8	20
59	Human herpes virus-8 is not associated with primary central nervous system lymphoma in HIV-negative patients. <i>Acta Neuropathologica</i> , 2001, 102, 489-495.	7.7	19
60	CD4 T Cells Mediate Axonal Damage and Spinal Cord Motor Neuron Apoptosis in Murine P0106-125-Induced Experimental Autoimmune Neuritis. <i>American Journal of Pathology</i> , 2008, 173, 93-105.	3.8	19
61	A tissue-specific screen of ceramide expression in aged mice identifies ceramide synthase1 and ceramide synthase5 as potential regulators of fiber size and strength in skeletal muscle. <i>Aging Cell</i> , 2020, 19, e13049.	6.7	18
62	Twenty-year follow-up of a pilot/phase II trial on the Bonn protocol for primary CNS lymphoma. <i>Neurology</i> , 2020, 95, e3138-e3144.	1.1	18
63	Distinct transcriptomic changes in E14.5 mouse skeletal muscle lacking RYR1 or Cav1.1 converge at E18.5. <i>PLoS ONE</i> , 2018, 13, e0194428.	2.5	18
64	Sequential High Dose Immuno-Chemotherapy Followed by Autologous Peripheral Blood Stem Cell Transplantation for Patients with Untreated Primary Central Nervous System Lymphoma - a Multicentre Study by the Collaborative PCNSL Study Group Freiburg. <i>Blood</i> , 2012, 120, 302-302.	1.4	17
65	Beyond the 3'UTR binding-microRNA-induced protein truncation via DNA binding. <i>Oncotarget</i> , 2018, 9, 32855-32867.	1.8	17
66	Radiomics for the noninvasive prediction of the BRAF mutation status in patients with melanoma brain metastases. <i>Neuro-Oncology</i> , 2022, 24, 1331-1340.	1.2	17
67	Interleukin-1 Receptor Type 1 Is Essential for Control of Cerebral but Not Systemic Listeriosis. <i>American Journal of Pathology</i> , 2007, 170, 990-1002.	3.8	16
68	Bi-allelic mutations in uncoordinated mutant number-45 myosin chaperone B are a cause for congenital myopathy. <i>Acta Neuropathologica Communications</i> , 2019, 7, 211.	5.2	15
69	Protective <i>Toxoplasma gondii</i> -Specific T-Cell Responses Require T-Cell-Specific Expression of Protein Kinase C-Theta. <i>Infection and Immunity</i> , 2010, 78, 3454-3464.	2.2	14
70	The process of somatic hypermutation increases polyreactivity for central nervous system antigens in primary central nervous system lymphoma. <i>Haematologica</i> , 2021, 106, 708-717.	3.5	14
71	Gene profiling of embryonic skeletal muscle lacking type I ryanodine receptor Ca ²⁺ release channel. <i>Scientific Reports</i> , 2016, 6, 20050.	3.3	13
72	Long-Time Course of Idiopathic Small Fiber Neuropathy. <i>European Neurology</i> , 2018, 79, 161-165.	1.4	13

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73	Effects on Survival and Neurocognitive Functions of Whole-Brain Radiotherapy (WBRT) and Autologous Stem Cell Transplantation (ASCT) as Consolidation Options after High-Dose Methotrexate-Based Chemoimmunotherapy in Patients with Newly Diagnosed Primary CNS Lymphoma (PCNSL): Results of the Second Randomization of the IELSG32 Trial. <i>Blood</i> , 2016, 128, 511-511.	1.4	13
74	Regulation of the Inflammatory Response to Staphylococcus aureus-Induced Brain Abscess by Interleukin-10. <i>Journal of Neuropathology and Experimental Neurology</i> , 2005, 64, 1046-1057.	1.7	11
75	Preferential Expression of Truncated Isoforms of FOXP1 in Primary Central Nervous System Lymphoma. <i>Journal of Neuropathology and Experimental Neurology</i> , 2009, 68, 972-976.	1.7	11
76	Dual role of B cells with accelerated onset but reduced disease activity in P0106â€“125-induced experimental autoimmune neuritis of IgH0/0 mice. <i>Acta Neuropathologica</i> , 2010, 120, 667-681.	7.7	11
77	Somatic mutations altering Tyr641 of EZH2 are rare in primary central nervous system lymphoma. <i>Leukemia and Lymphoma</i> , 2010, 51, 2135-2136.	1.3	10
78	Papillary tumors of the pineal region: a novel therapeutic optionâ€“stereotactic 125iodine brachytherapy. <i>Journal of Neuro-Oncology</i> , 2012, 109, 99-104.	2.9	10
79	Mechanisms of Intracerebral Lymphoma Growth Delineated in a Syngeneic Mouse Model of Central Nervous System Lymphoma. <i>Journal of Neuropathology and Experimental Neurology</i> , 2013, 72, 325-336.	1.7	10
80	Arrayâ€“based profiling of the lymphoma cell DNA methylome does not unequivocally distinguish primary lymphomas of the central nervous system from nonâ€“CNS diffuse large Bâ€“cell lymphomas. <i>Genes Chromosomes and Cancer</i> , 2019, 58, 66-69.	2.8	10
81	Analysis of Driver Mutational Hot Spots in Blood-Derived Cell-Free DNA of Patients with Primary Central Nervous System Lymphoma Obtained before Intracerebral Biopsy. <i>Journal of Molecular Diagnostics</i> , 2020, 22, 1300-1307.	2.8	9
82	Proteomic changes in cerebrospinal fluid from primary central nervous system lymphoma patients are associated with protein ectodomain shedding. <i>Oncotarget</i> , 2017, 8, 110118-110132.	1.8	9
83	Listeriosis in pregnancy: case report and retrospective study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2013, 26, 321-323.	1.5	8
84	Lymphocyte antigens targetable by monoclonal antibodies in non-systemic vasculitic neuropathy. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2017, 88, 756-760.	1.9	8
85	Impact of a Faulty Germinal Center Reaction on the Pathogenesis of Primary Diffuse Large B Cell Lymphoma of the Central Nervous System. <i>Cancers</i> , 2021, 13, 6334.	3.7	8
86	FET PET in Primary Central Nervous System Vasculitis. <i>Clinical Nuclear Medicine</i> , 2018, 43, e322-e323.	1.3	7
87	Enteric Murine Ganglionitis Induced by Autoimmune CD8 T Cells Mimics Human Gastrointestinal Dysmotility. <i>American Journal of Pathology</i> , 2019, 189, 540-551.	3.8	7
88	Listeria monocytogenes (delta-actA mutant) infection in tumor necrosis factor receptor p55-deficient neonatal mice. <i>Microbial Pathogenesis</i> , 2010, 49, 186-195.	2.9	6
89	Leptomeningeal Carcinomatosis in a Patient with Pancreatic Cancer Responding to Nab-Paclitaxel plus Gemcitabine. <i>Case Reports in Oncology</i> , 2020, 13, 35-42.	0.7	6
90	Endogenous IL10 Alleviates the Systemic Antiviral Cellular Immune Response and T Cellâ€“Mediated Immunopathology in Select Organs of Acutely LCMV-Infected Mice. <i>American Journal of Pathology</i> , 2015, 185, 3025-3038.	3.8	5

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91	Protective dendritic cell responses against listeriosis induced by the short form of the deubiquitinating enzyme CYLD are inhibited by full-length CYLD. <i>European Journal of Immunology</i> , 2015, 45, 1366-1376.	2.9	5
92	Stereotactic interstitial brachytherapy for the treatment of oligodendroglial brain tumors. <i>Strahlentherapie Und Onkologie</i> , 2015, 191, 936-944.	2.0	5
93	TLR signals license CD8 T cells to destroy oligodendrocytes expressing an antigen shared with a <i>Listeria</i> pathogen. <i>European Journal of Immunology</i> , 2019, 49, 413-427.	2.9	5
94	A Multiplex Assay for the Stratification of Patients with Primary Central Nervous System Lymphoma Using Targeted Mass Spectrometry. <i>Cancers</i> , 2020, 12, 1732.	3.7	5
95	Costimulatory Molecule CD40 Is Essential for Myelin Protein 0 Peptide 106-125-Induced Experimental Autoimmune Neuritis in Mice. <i>Journal of Neuropathology and Experimental Neurology</i> , 2014, 73, 454-466.	1.7	4
96	Toll-Like Receptor 2, Toll-Like Receptor 4, Myeloid Differentiation Response Gene 88, and Toll-Like Receptor Domain-Containing Adaptor-Inducing Interferon- β (TRIF) Selectively Regulate Susceptibility of P0106-125-Induced Murine Experimental Autoimmune Neuritis. <i>American Journal of Pathology</i> , 2017, 187, 42-54.	3.8	4
97	Treatment patterns and disease course of previously untreated Primary Central Nervous System Lymphoma: Feasibility of MTX-based regimens in clinical routine. <i>European Journal of Haematology</i> , 2021, 107, 202-210.	2.2	4
98	CD8 T cell-Derived Perforin and TNF- α Are Crucial Mediators of Neuronal Destruction in Experimental Autoimmune Enteric Ganglionitis. <i>American Journal of Pathology</i> , 2021, 191, 1064-1076.	3.8	4
99	Intracranial Ependymoma: Long-Term Results in a Series of 21 Patients Treated with Stereotactic 125Iodine Brachytherapy. <i>PLoS ONE</i> , 2012, 7, e47266.	2.5	4
100	Solitary Plasmacytoma Presenting as an Intramedullary Mass of the Cervical Cord. <i>Journal of Neurological Surgery, Part A: Central European Neurosurgery</i> , 2013, 74, e13-e17.	0.8	3
101	Absence of Lymphatic Vessels in PCNSL May Contribute to Confinement of Tumor Cells to the Central Nervous System. <i>Journal of Neuropathology and Experimental Neurology</i> , 2016, 75, 499-502.	1.7	3
102	Clinical Characteristics and Magnetic Resonance Imaging-Based Prediction of the KLF4 Mutation in Meningioma. <i>World Neurosurgery</i> , 2021, 154, e665-e670.	1.3	3
103	An unusual case of optic neuritis. <i>Journal of the Neurological Sciences</i> , 2011, 304, 138-141.	0.6	2
104	CXCR4-Targeted Positron Emission Tomography Imaging of Central Nervous System B-Cell Lymphoma. <i>Blood</i> , 2019, 134, 2900-2900.	1.4	1
105	Response to Comment on "Primary Central Nervous System (CNS) Lymphoma B Cell Receptors Recognize CNS Proteins". <i>Journal of Immunology</i> , 2015, 195, 4550-4551.	0.8	0
106	CBMT-25. THE KLF4K409Q MUTATION IN MENINGIOMA IMPAIRS HIF-1 β DEGRADATION AND CAN BE HARNESSSED FOR TARGETED THERAPY. <i>Neuro-Oncology</i> , 2019, 21, vi38-vi38.	1.2	0
107	Infektionen des ZNS. , 2012, , 303-330.		0
108	Lymphome des Zentralnervensystems. , 2019, , 851-859.		0

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109	Novel Form of Congenital Myopathy Caused by Biallelic Mutations in Uncoordinated Mutant Number-45 Myosin Chaperone B. , 2021, 52, .		0
110	NIMG-27. REGORAFENIB RESPONSE ASSESSMENT USING FET PET IN PATIENTS WITH PROGRESSIVE GLIOMA. Neuro-Oncology, 2021, 23, vi134-vi134.	1.2	0
111	NIMG-20. DIFFERENTIATION OF TREATMENT-RELATED CHANGES FROM TUMOR PROGRESSION FOLLOWING BRACHYTHERAPY IN PATIENTS WITH WHO II AND III GLIOMAS USING FET PET. Neuro-Oncology, 2021, 23, vi132-vi132.	1.2	0