

Mateusz Koptyra

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1937685

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15
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15
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364
citing authors

#	ARTICLE	IF	CITATIONS
1	Targeted gene expression profiling of inverted papilloma and squamous cell carcinoma. International Forum of Allergy and Rhinology, 2022, 12, 200-209.	2.8	8
2	MODL-28. Patient-derived, three-dimensional organoid platform for pediatric brain tumor modeling. Neuro-Oncology, 2022, 24, i175-i175.	1.2	0
3	MODL-17. The Childhood Brain Cancer Cell Line Atlas: A Resource for Biomarker Identification and Therapeutic Development. Neuro-Oncology, 2022, 24, i172-i172.	1.2	0
4	MODL-30. Children's Brain Tumor Network preclinical tumor models development and sharing platform: collaborative model empowering pediatric brain tumor discovery and global research.. Neuro-Oncology, 2022, 24, i175-i176.	1.2	0
5	OTHR-43. Composition of cell-free miRNA in cerebrospinal fluid and plasma as a monitoring tool for pediatric brain tumors. Neuro-Oncology, 2022, 24, i157-i157.	1.2	0
6	OMIC-14. OPENPBTA: AN OPEN PEDIATRIC BRAIN TUMOR ATLAS. Neuro-Oncology, 2021, 23, i40-i40.	1.2	1
7	Integrated Proteogenomic Characterization across Major Histological Types of Pediatric Brain Cancer. Cell, 2020, 183, 1962-1985.e31.	28.9	177
8	MODL-26. CHILDREN'S BRAIN TUMOR NETWORK: ACCELERATING RESEARCH THROUGH COLLABORATION AND OPEN-SCIENCE. Neuro-Oncology, 2020, 22, iii416-iii416.	1.2	0
9	A transcriptome-based classifier to determine molecular subtypes in medulloblastoma. PLoS Computational Biology, 2020, 16, e1008263.	3.2	6
10	TMOD-18. AN INTEGRATED SET OF PEDIATRIC HIGH GRADE GLIOMA RESOURCES FOR TRANSLATIONAL STUDIES. Neuro-Oncology, 2019, 21, ii124-ii125.	1.2	0
11	TMOD-20. THE PEDIATRIC BRAIN TUMOR ATLAS: AN INITIATIVE BY THE CHILDREN'S BRAIN TUMOR TISSUE CONSORTIUM AND PACIFIC PEDIATRIC NEUROONCOLOGY CONSORTIUM. Neuro-Oncology, 2019, 21, ii125-ii125.	1.2	0
12	PDTM-16. PEDIATRIC HIGH GRADE GLIOMA RESOURCES FROM THE CHILDREN'S BRAIN TUMOR TISSUE CONSORTIUM (CBTTC) AND PEDIATRIC BRAIN TUMOR ATLAS (PBTA). Neuro-Oncology, 2019, 21, vi190-vi190.	1.2	1
13	HGG-40. HIGH GRADE GLIOMA CELL LINE COHORT AS AN EXAMPLE OF CHILDREN'S BRAIN TUMOR TISSUE CONSORTIUM TUMOR SPECIMEN PROCESSING PIPELINE. Neuro-Oncology, 2018, 20, i97-i97.	1.2	0
14	Crk and CrkL are required for cell transformation by <i>v-fos</i> and <i>v-ras</i> . Molecular Carcinogenesis, 2016, 55, 97-104.	2.7	5
15	Fibroblast Growth Requires CT10 Regulator of Kinase (Crk) and Crk-like (CrkL). Journal of Biological Chemistry, 2016, 291, 26273-26290.	3.4	18