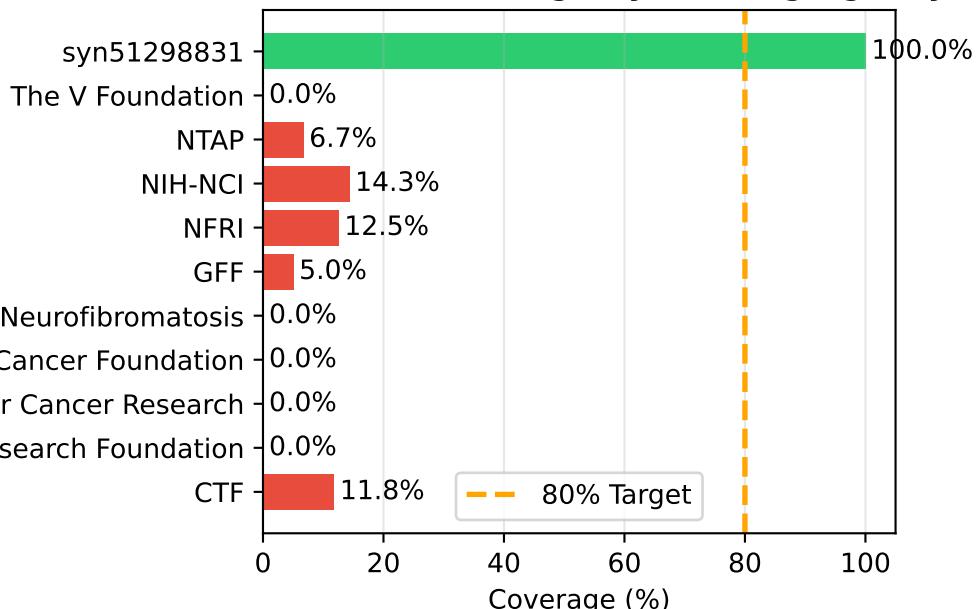


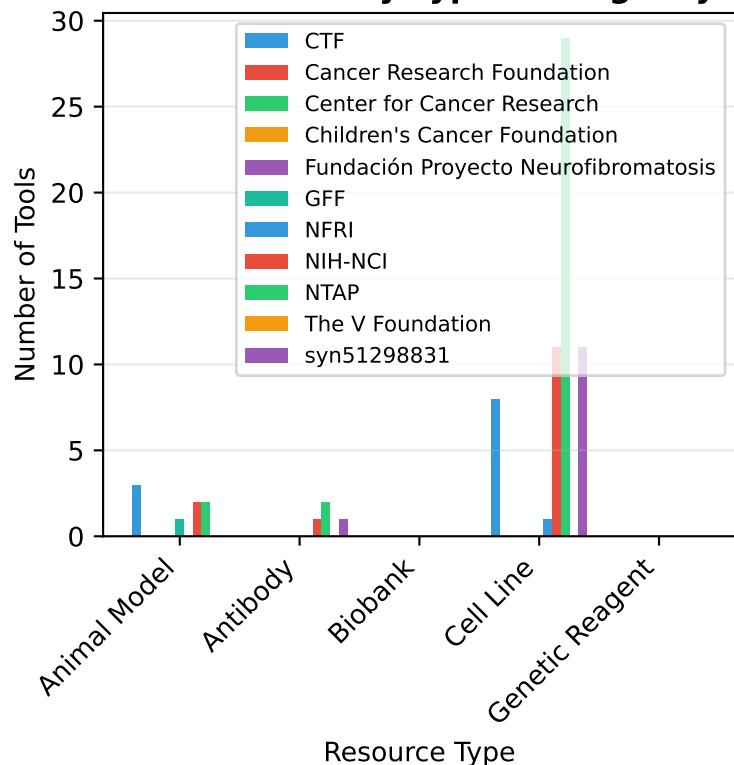
Tool Coverage Analysis by Funding Agency

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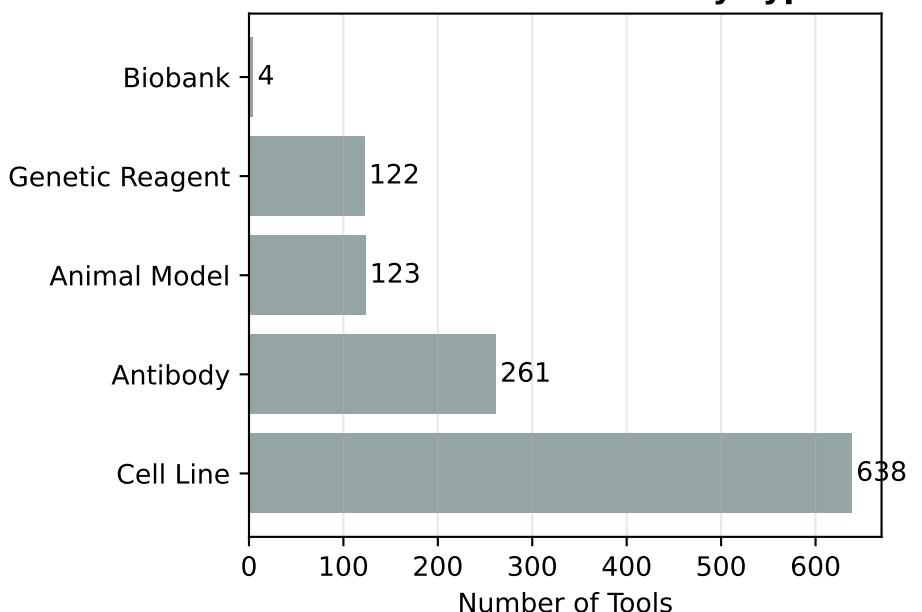
Publication Coverage by Funding Agency



Linked Tools by Type and Agency



All Tools in Database by Type



SUMMARY STATISTICS	
Coverage by Agency:	
CTF: 6/51 (11.8%)	▲
Cancer Research Foundation: 0/1 (0.0%)	▲
Center for Cancer Research: 0/1 (0.0%)	▲
Children's Cancer Foundation: 0/1 (0.0%)	▲
Fundación Proyecto Neurofibromatosis: 0/1 (0.0%)	▲
GFF: 1/20 (5.0%)	▲
NFRI: 1/8 (12.5%)	▲
NIH-NCI: 4/28 (14.3%)	▲
NTAP: 11/165 (6.7%)	▲
The V Foundation: 0/1 (0.0%)	▲
syn51298831: 1/1 (100.0%)	□
Total Tools:	1148
Animal Model:	123
Antibody:	261
Biobank:	4
Cell Line:	638
Genetic Reagent:	122

GFF Publications WITHOUT Linked Tools (Need Review)

title	journal	year	pmid
EPH receptor signaling as a novel therapeutic target for glioma	Neuro-Oncology	2018	PMID:29982664
Traditional and systems biology based drug discovery for glioma	PLOS One	2018	PMID:29897904
Development of the pediatric quality of life instrument for glioma	Journal of Neuro-Oncology	2017	PMID:28078640
The health-related quality of life of children with glioma	Journal for Specialists in Pediatric Nursing	2017	PMID:28198162
Cutaneous neurofibromas in Neurofibromatosis type 1	Orphanet Journal of Rare Diseases	2018	PMID:29415745
A high-throughput molecular data resource for neurofibromatosis type 1	Scientific Data	2017	PMID:28398289
A porcine model of neurofibromatosis type 1	JCI Insight	2018	PMID:29925695
Immunohistochemical Markers for Prospective Diagnosis of Neurofibromatosis Type 1	The Journal of Histochemistry and Cytochemistry	2017	PMID:28846462
Challenges in Drug Discovery for Neurofibromatosis Type 1	Frontiers in Oncology	2016	PMID:28066715
How to Target Activated Ras Proteins: Direct and Indirect Approaches	Mini-Reviews in Medicinal Chemistry	2016	PMID:26423696
Probing the chemical-biological relationship between Ras and its targets	Journal of Cheminformatics	2018	PMID:30128806
Using a qualitative approach to conceptualize the experience of glioma	American Journal of Medical Genetics Part A	2017	PMID:27666129
Considerations for conducting qualitative research on glioma	Quality of Life Research	2016	PMID:26941216
Lifespan Development: Symptoms Experienced by Children With Glioma	Journal of Clinical Psychology in Medical Settings	2018	PMID:30298332
Patient Reported Outcomes Measurement Inventory-36 (PROMIS-36) in children with glioma	The Journal of Pediatrics	2019	PMID:30413310
The Relationship Between Heart Rate Variability and Glioma	Pain Practice	2018	PMID:29570943
An inflammatory gene signature distinguishes glioma from other brain tumors	Scientific Reports	2017	PMID:28256556
Genomic Status of MET Potentiates Sensitivity of Glioma Cells to Radiation	Cancer Research	2018	PMID:29720369
Analysis of intratumor heterogeneity in Neurofibromatosis Type 1	Human Mutation	2018	PMID:29774626
The molecular landscape of glioma in patients with Neurofibromatosis Type 1	Nature Medicine	2019	PMID:30531922