### MIPE

**RRID:** SCR_003065  
**Type:** Tool

#### Proper Citation

MIPE (RRID:SCR_003065)

#### Resource Information

**URL:** [http://sourceforge.net/projects/mipe/](http://sourceforge.net/projects/mipe/)

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**Description:** A XML format that enables genomics researchers to store critical information on PCR experiments. Accompanying perl scripts are written to read from (dbSTS) or write to a MIPE XML file.

**Synonyms:** Minimal Information for PCR Experiments

**Resource Type:** interchange format, standard specification, narrative resource, data or information resource, software resource

**Keywords:** standalone software, pcr, xml, data storage, data exchange

**Resource Name:** MIPE

**Resource ID:** SCR_003065

**Alternate IDs:** OMICS_02358


**Record Creation Time:** 20220129T080217+0000

**Record Last Update:** 20240702T053223+0000
No rating or validation information has been found for MIPE.

No alerts have been found for MIPE.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 23 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Kumari A, et al. (2023) mTOR inhibition overcomes RSK3-mediated resistance to BET inhibitors in small cell lung cancer. JCI insight, 8(5).

Evsen L, et al. (2023) Comparative Assessment and High-Throughput Drug-Combination Profiling of TEAD-Palmitoylation Inhibitors in Hippo Pathway Deficient Mesothelioma. Pharmaceuticals (Basel, Switzerland), 16(12).


Chang LS, et al. (2021) Brigatinib causes tumor shrinkage in both NF2-deficient meningioma and schwannoma through inhibition of multiple tyrosine kinases but not ALK. PloS one, 16(7), e0252048.


Wei D, et al. (2020) Novel renal medullary carcinoma cell lines, UOK353 and UOK360, provide preclinical tools to identify new therapeutic treatments. Genes, chromosomes & cancer, 59(8), 472.


