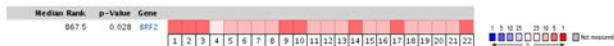


A

Overexpression of Brf2 in Leukemia



1. Cancer Type: Leukemia
2. Cancer Type: Leukemia Cell Line
3. Acute Megakaryoblastic Leukemia - GATA1 Mutation
4. Chronic Lymphocytic Leukemia - IGHM Mutation
5. Chronic Lymphocytic Leukemia - Loss of Chromosome 13q14
6. Asparaginase Sensitive - Leukemia Primary Cell Culture
7. Prednisolone Sensitive - Leukemia Primary Cell Culture
8. B-Cell Acute Lymphoblastic Leukemia vs. Normal
9. FAB Subtype: FAB Subtype M2
10. FAB Subtype: FAB Subtype M6
11. FAB Subtype: FAB Subtype M2
12. Chronic Myelogenous Leukemia Type: Accelerated Phase Chronic
13. Acute Lymphoblastic Leukemia Type: T-Cell Acute Lymphoblastic
14. Cancer Type: Leukemia
15. Acute Myeloid Leukemia - NRAS Mutation
16. Acute Myeloid Leukemia vs. Normal
17. FAB Subtype: FAB Subtype M6
18. Cancer Type: Leukemia
19. Cancer Type: Leukemia
20. Paazopanib Sensitive - Multi-cancer Cell Line
21. Temsirolimus Sensitive - Leukemia Cell Line
22. Acute Myeloid Leukemia - CEBPA Mutation

Dataset	Patient Sample
Beroukhim Multi-Cancer	698
Bourquin Leukemia	80
Fabris Leukemia	60
Holleman Leukemia	173
Maia Leukemia	28
Metzeler Leukemia	163
Radich Leukemia	119
Raetz Leukemia	29
Ramaswamy Multi-Cancer	30
Raponia Leukemia	34
Stegmaier Leukemia	87
Valik Leukemia	293
Wooster Cell Line	30
Wooster Cell Line 2	33
Wouters Leukemia	526

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B

Overexpression of Brf2 in Lymphoma



Legend

1. Bronchial Mucosa-Associated Lymphoid Tissue Lymphoma - BIRC3-MALT1 Gene Fusion
2. Bronchial Mucosa-Associated Lymphoid Tissue Lymphoma - MBI IHC - Positive
3. Lymphoma Cell Line - Kaposi Sarcoma-Associated Herpes-Virus Positive
4. Cancer Type: Lymphoma

Dataset	Patient Sample
Chng Lymphoma	35
Fan Cell Line	21
Ramaswamy Multi-Cancer	22