

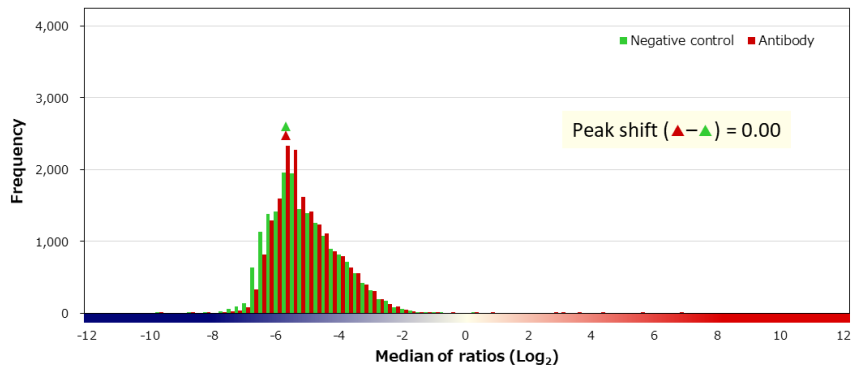
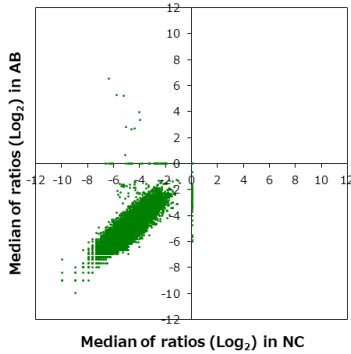
# ALK (CD246)

anaplastic lymphoma receptor tyrosine kinase

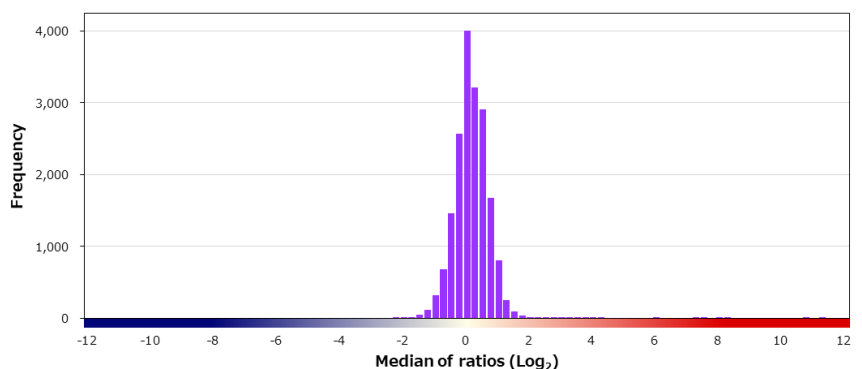
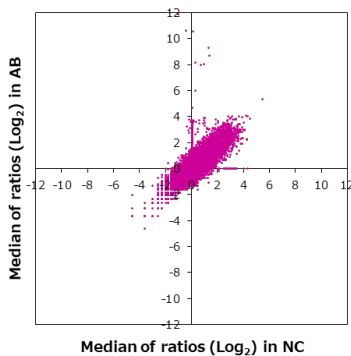
Supplier	Product code		Lot #
Leica	NCL-L-ALK-H		6073257
Host	Clonality	Isotype	Clone
Mouse	Monoclonal	IgG1	5A4
Applications			
<input type="checkbox"/> WB	<input type="checkbox"/> SW	<input type="checkbox"/> ELISA	<input type="checkbox"/> FCM
<input type="checkbox"/> ICC	<input type="checkbox"/> IF	<input checked="" type="checkbox"/> IHC	<input type="checkbox"/> IP
<input type="checkbox"/> B/N			
Note			

## タンパク質マイクロアレイ (18K)

### 測定値 (Raw データ) 分布

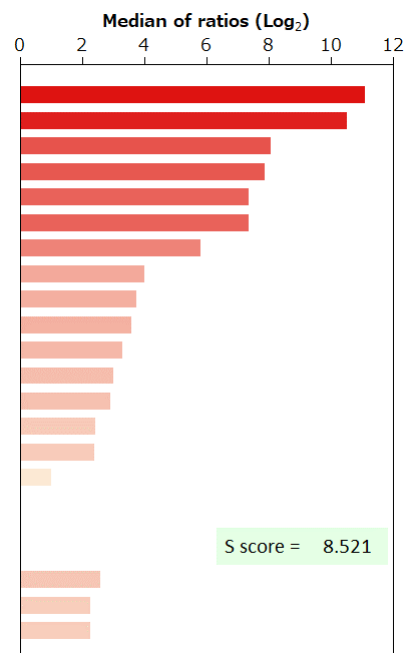


### 補正值分布



### 特異性検証

Rank	Gene	Protein	Score
<b>On target</b>			
1	TFG-ALK	T3;A20	11.099
2	NPM1-ALK	N5;A20	10.514
3	ATIC-ALK	A7;A20	8.058
4	MSN-ALK	M11;A20	7.866
5	TPM4-ALK	T7;A20	7.352
6	SQSTM1-ALK	S5;A20	7.349
7	EML4-ALK	E20;A20	5.796
8	ALK	NP_004295.2:p.I1171N	4.001
9	ALK	NP_004295.2:p.C1156Y	3.736
10	ALK	NP_004295.2:p.F1245V	3.602
11	ALK	NP_004295.2:p.A585T	3.305
12	ALK	NP_004295.2:p.R69Q	3.008
13	RANBP2-ALK	R18;A20	2.902
15	ALK	NP_004295.2:p.H1030P	2.432
16	ALK	NP_004295.2	2.392
-	KIF5B-ALK	K15;A20	1.013
-	CLTC-ALK	C31;A20	-0.670
<b>Off target</b>			
14	KIF3B	O15066-2	2.578
17	GAGE2D/GAGE8	NP_001091877.1/NP_036328.1	2.280
18	TSPAN8	NP_004607.1	2.273



BSA	-	HA peptide	-	6xHis peptide	-	FLAG peptide	-	GST	-	MBP	-	Hemocyanin -KLH	-
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