

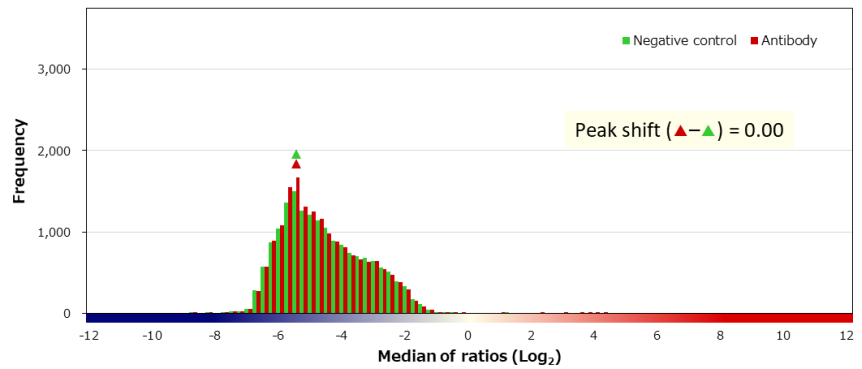
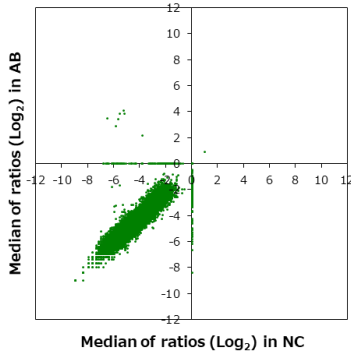
ALK (CD246)

anaplastic lymphoma receptor tyrosine kinase

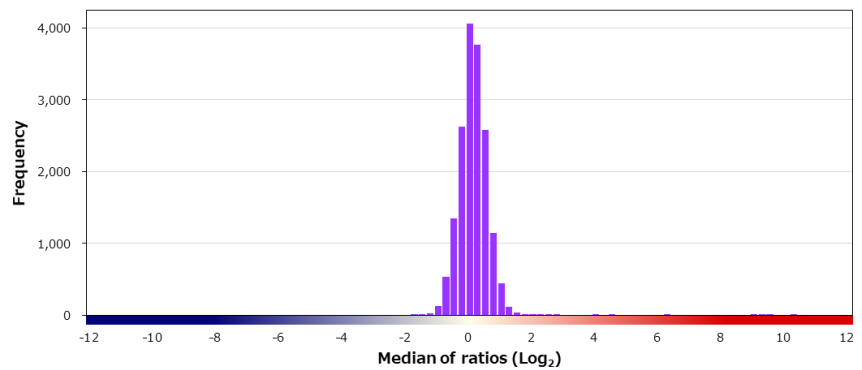
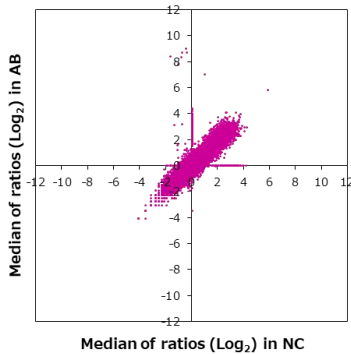
| | | | |
|------------------------------|-----------------------------|---|------------------------------|
| Supplier | Product code | | Lot # |
| Agilent | M719529 | | 20028639 |
| Host | Clonality | Isotype | Clone |
| Mouse | Monoclonal | IgG3, kappa | ALK1 |
| Applications | | | |
| <input type="checkbox"/> 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

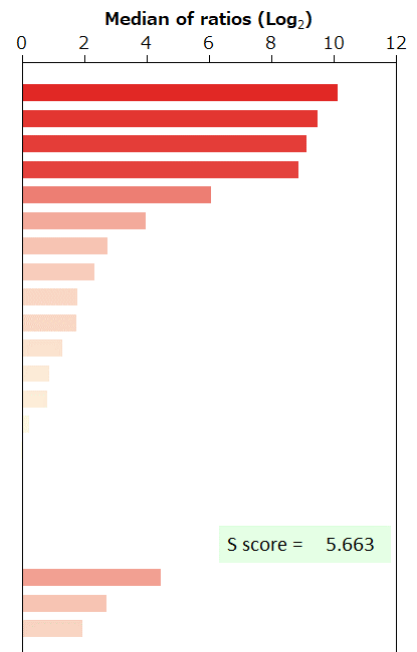


補正值分布



特異性検証

| Rank | Gene | Protein | Score |
|-------------------|------------|----------------------|--------|
| On target | | | |
| 1 | ATIC-ALK | A7;A20 | 10.110 |
| 2 | TFG-ALK | T3;A20 | 9.461 |
| 3 | NPM1-ALK | N5;A20 | 9.124 |
| 4 | MSN-ALK | M11;A20 | 8.863 |
| 5 | TPM3-ALK | T7;A20 | 6.067 |
| 7 | EML4-ALK | E20;A20 | 3.958 |
| 8 | ALK | NP_004295.2:p.I1171N | 2.742 |
| 10 | ALK | NP_004295.2:p.F1245V | 2.341 |
| 13 | ALK | NP_004295.2:p.R1209Q | 1.775 |
| 14 | RANBP2-ALK | R18;A20 | 1.746 |
| - | ALK | NP_004295.2 | 1.289 |
| - | ALK | NP_004295.2:p.C1156Y | 0.875 |
| - | ALK | NP_004295.2:p.R69Q | 0.823 |
| - | ALK | NP_004295.2:p.L1152R | 0.235 |
| - | ALK | NP_004295.2:p.R401* | 0.022 |
| - | ALK | NP_004295.2:p.F1174L | -0.067 |
| - | CLTC-ALK | C31;A20 | -0.206 |
| Off target | | | |
| 6 | UBAP2 | NP_001269459.1 | 4.447 |
| 9 | BID | NP_932070.1 (N77S) | 2.732 |
| 11 | SCNN1G | NP_001030.2 | 1.929 |



| | | | | | | | |
|-----|---|------------|---|---------------|---|--------------|---|
| BSA | - | HA peptide | - | 6xHis peptide | - | FLAG peptide | - |
|-----|---|------------|---|---------------|---|--------------|---|