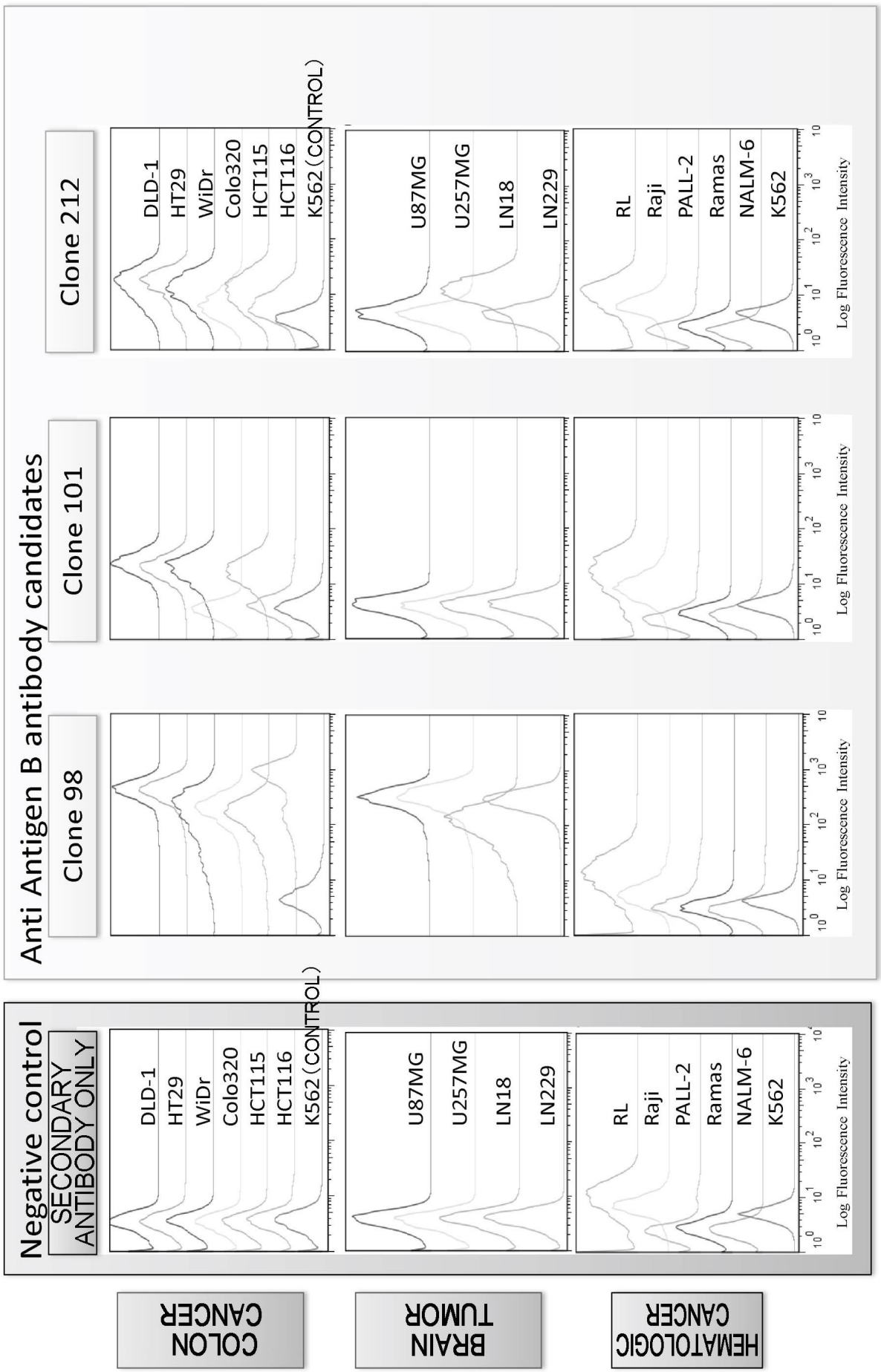
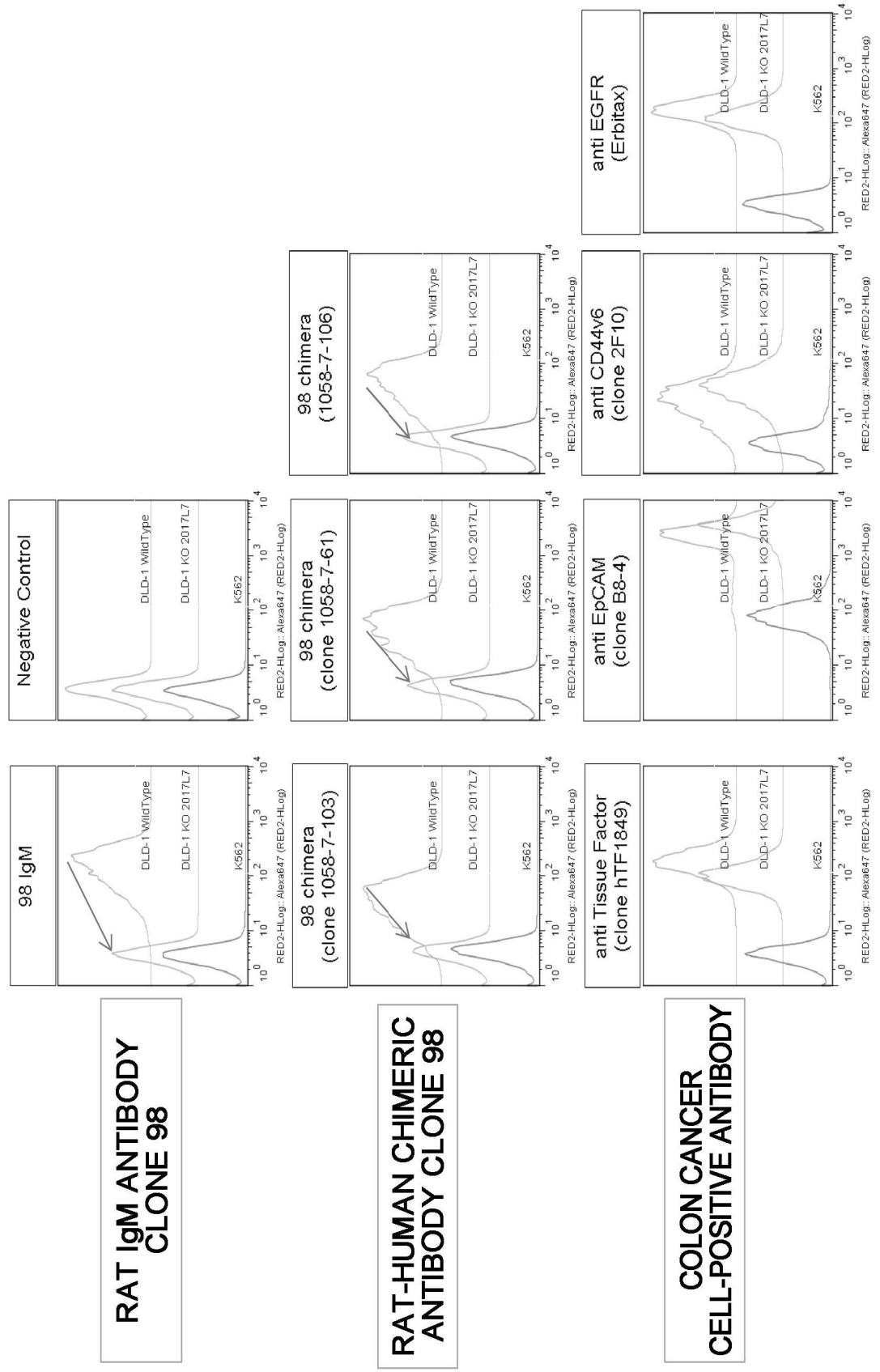
[Fig. 3]


Negative control
SECONDARY ANTIBODY ONLY
Anti Antigen B antibody candidates
Clone 98
Clone 101
Clone 212
DLD-1
HT29
WiDr
Colo320
HCT115
HCT116
K562 (CONTROL)
U87MG
U257MG
LN18
LN229
RL
Raji
PALL-2
Ramas
NALM-6
K562
Log Fluorescence Intensity
COLON CANCER
BRAIN TUMOR
HEMATOLOGIC CANCER

[Fig. 5]


RAT IgM ANTIBODY CLONE 98
RAT-HUMAN CHIMERIC ANTIBODY CLONE 98
COLON CANCER CELL-POSITIVE ANTIBODY
98 IgM
Negative Control
98 chimera (clone 1058-7-103)
98 chimera (clone 1058-7-61)
98 chimera (1058-7-106)
anti Tissue Factor (clone hTF1849)
anti EpCAM (clone B8-4)
anti CD44v6 (clone 2F10)
anti EGFR (Erbitax)
DLD-1 WildType
DLD-1 KO 2017L7
K562
RED2-HLog:: Alexa647 (RED2-HLog)