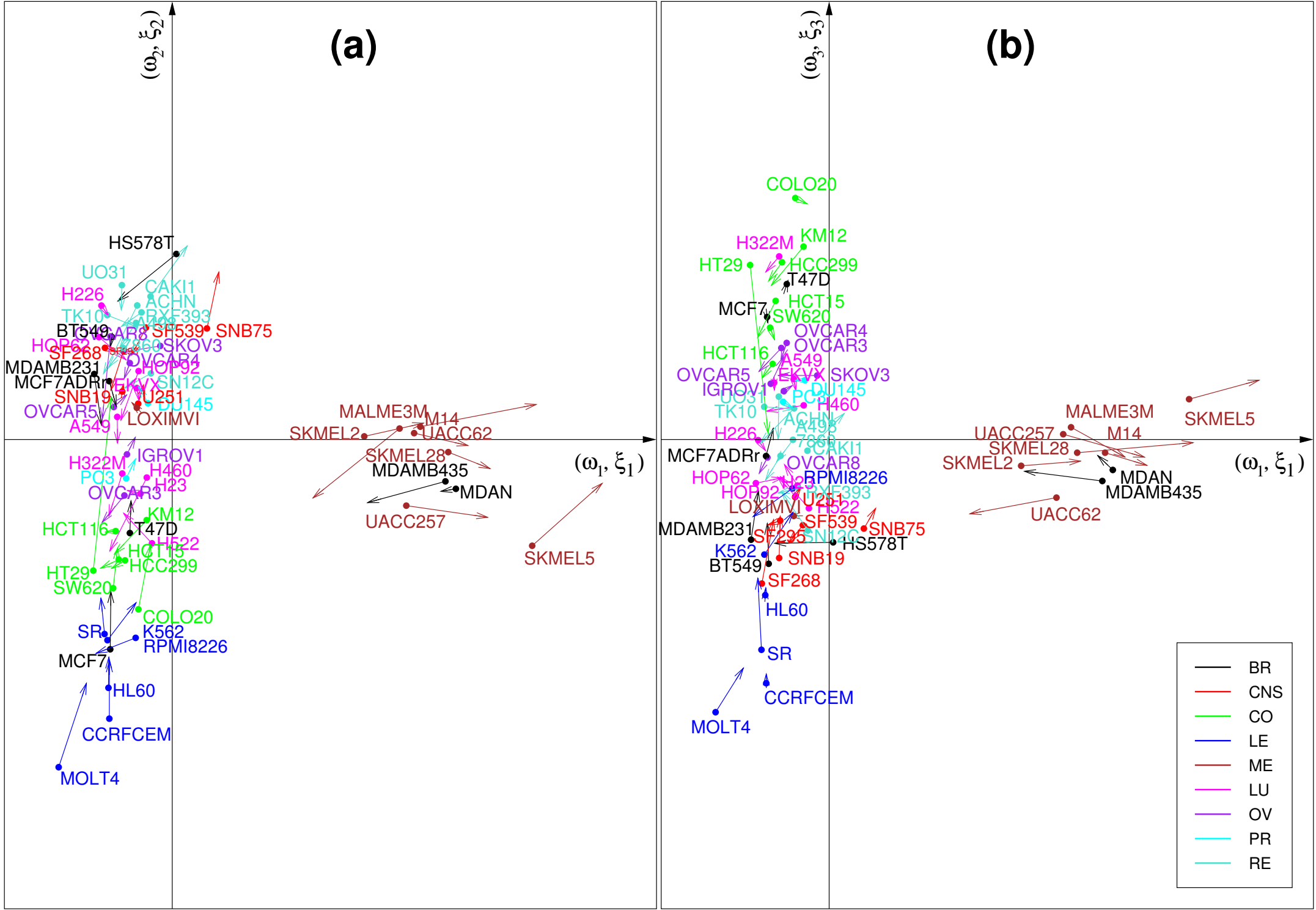
(a)
(ω2, ξ2)
(ω1, ξ1)
HS578T
UO31
CAKI1
ACHN
H226
TK10
RXF393
BT549
SF539
SNB75
HOP62
SF268
SKOV3
OVCAR4
MDAMB231
HOP92
MCF7ADRr
SN12C
SNB19
U251
DU145
OVCAR5
LOXIMVI
A549
MALME3M
M14
SKMEL2
UACC62
SKMEL28
MDAMB435
MDAN
UACC257
SKMEL5
IGROV1
H322M
H460
PC3
H23
OVCAR3
KM12
HCT116
T47D
H522
HCT15
HCC299
HT29
SW620
COLO20
SR
K562
RPMI8226
MCF7
HL60
CCRFCEM
MOLT4
(b)
(ω3, ξ3)
(ω1, ξ1)
COLO20
KM12
H322M
HT29
HCC299
T47D
HCT15
MCF7
SW620
OVCAR4
OVCAR3
HCT116
A549
OVCAR5
EKVX
SKOV3
IGROV1
DU145
UO31
PC3
H460
TK10
ACHN
A498
H226
7860
CAKI1
MCF7ADRr
OVCAR8
HOP62
RPMI8226
HOP92
RXF393
LOXIMVI
U251
H522
MDAMB231
SF539
SNB75
SF295
SN12C
HS578T
K562
SNB19
BT549
SF268
HL60
SR
CCRFCEM
MOLT4
MALME3M
SKMEL5
UACC257
M14
SKMEL28
SKMEL2
MDAN
MDAMB435
UACC62
BR
CNS
CO
LE
ME
LU
OV
PR
RE