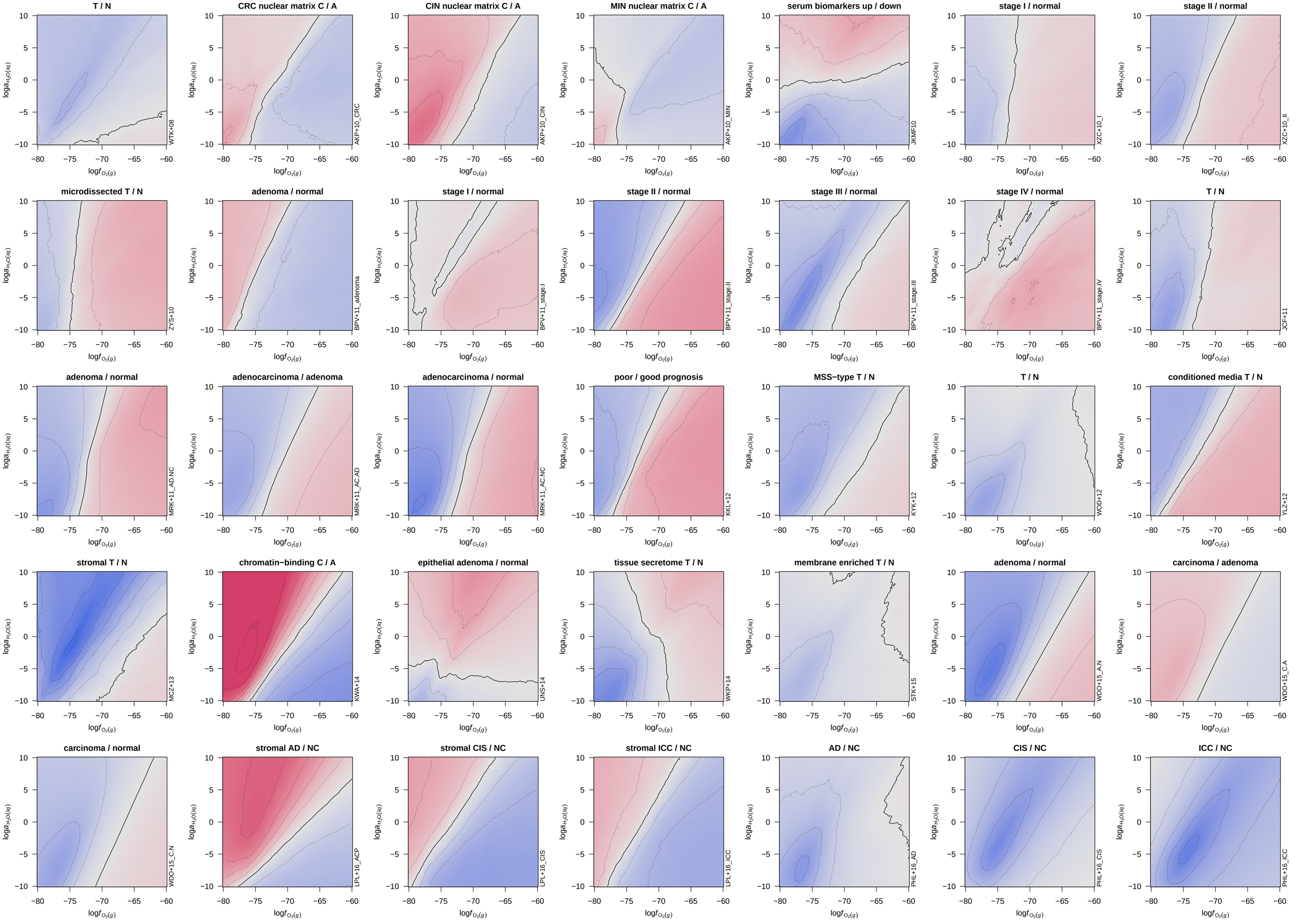
T / N
WTK+08
CRC nuclear matrix C / A
AKP+10_CRC
CIN nuclear matrix C / A
AKP+10_CIN
MIN nuclear matrix C / A
AKP+10_MIN
serum biomarkers up / down
JKMF10
stage I / normal
XZC+10_I
stage II / normal
XZC+10_II
microdissected T / N
ZYS+10
adenoma / normal
BPV+11_adenoma
stage I / normal
BPV+11_stage.I
stage II / normal
BPV+11_stage.II
stage III / normal
BPV+11_stage.III
stage IV / normal
BPV+11_stage.IV
T / N
JCF+11
adenoma / normal
MRK+11_AD.NC
adenocarcinoma / adenoma
MRK+11_AC.AD
adenocarcinoma / normal
MRK+11_AC.NC
poor / good prognosis
KKL+12
MSS−type T / N
KYK+12
T / N
WOD+12
conditioned media T / N
YLZ+12
stromal T / N
MCZ+13
chromatin−binding C / A
KWA+14
epithelial adenoma / normal
UNS+14
tissue secretome T / N
WKP+14
membrane enriched T / N
STK+15
adenoma / normal
WDO+15_A.N
carcinoma / adenoma
WDO+15_C.A
carcinoma / normal
WDO+15_C.N
stromal AD / NC
LPL+16_ACP
stromal CIS / NC
LPL+16_CIS
stromal ICC / NC
LPL+16_ICC
AD / NC
PHL+16_AD
CIS / NC
PHL+16_CIS
ICC / NC
PHL+16_ICC
$\log a_{H_2O(liq)}$
$\log f_{O_2(g)}$