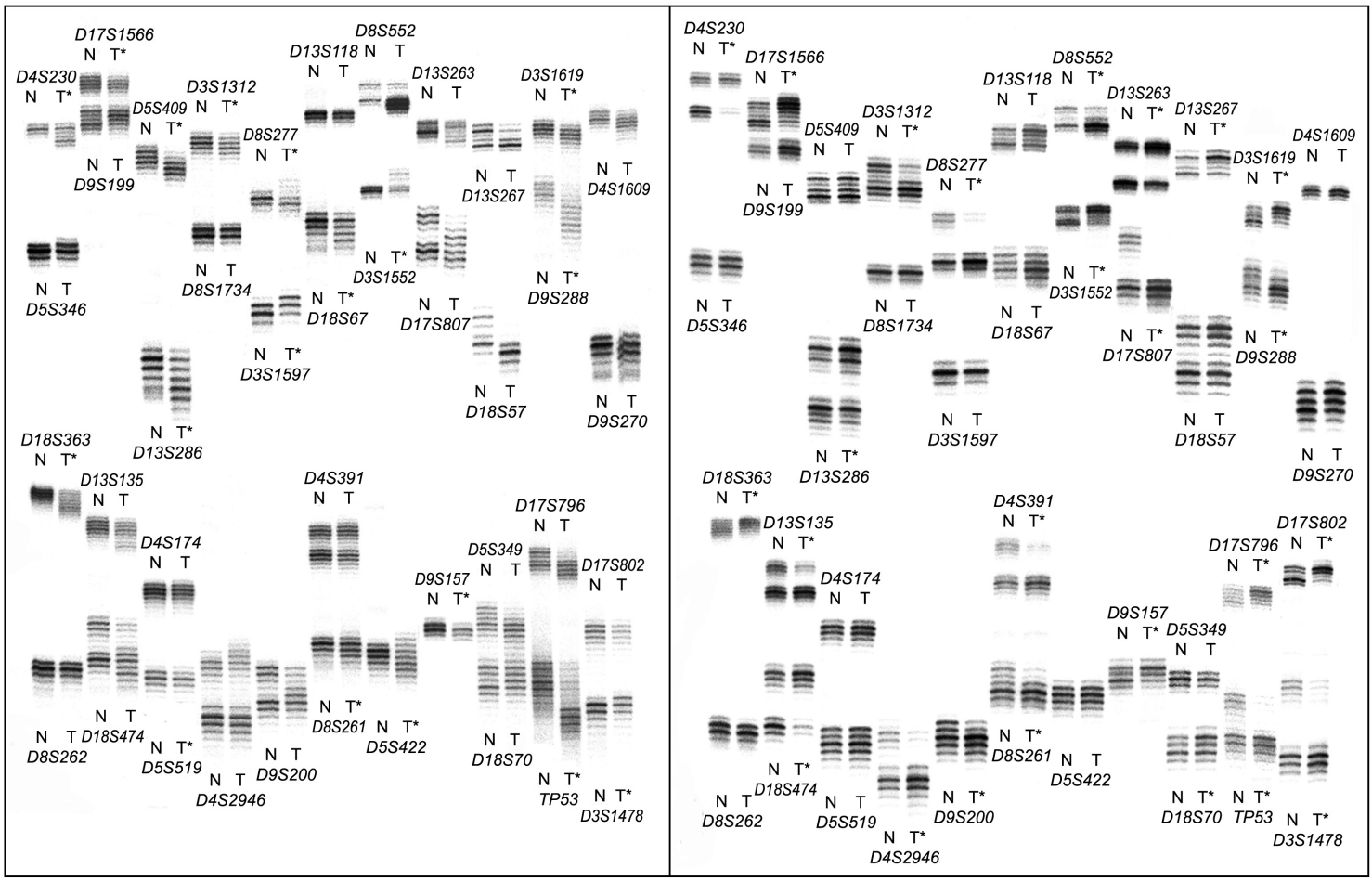
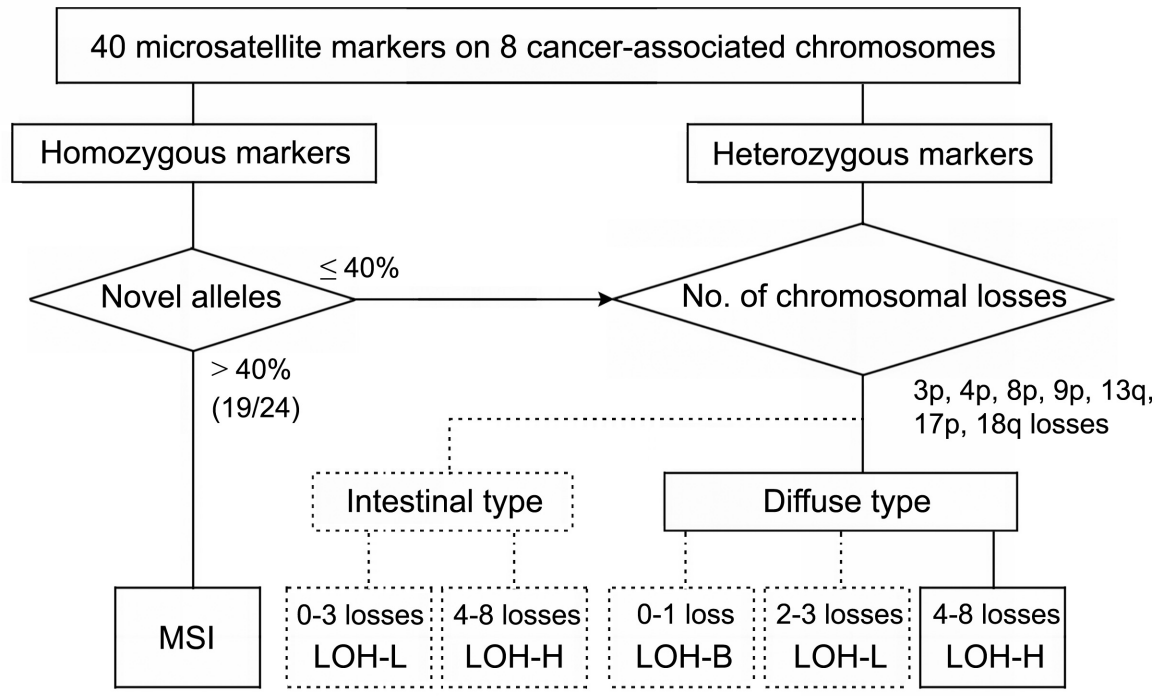
A


D17S1566
N T*
D4S230
N T*
D5S409
N T*
D3S1312
N T*
D8S277
N T*
D13S118
N T
D8S552
N T
D13S263
N T
D3S1619
N T*
N T
D9S199
N T
D13S267
N T
D4S1609
N T
D5S346
N T
D8S1734
N T*
D3S1552
N T*
D18S67
N T
D17S807
N T*
D9S288
N T*
D3S1597
N T
D18S57
N T
D9S270
N T*
D13S286
D18S363
N T*
D13S135
N T
D4S391
N T
D17S796
N T
D4S174
N T
D5S349
N T
D17S802
N T
D9S157
N T*
N T
D8S262
N T
D18S474
N T*
D5S519
N T
D4S2946
N T
D9S200
N T*
D8S261
N T*
D5S422
N T
D18S70
N T*
TP53
N T*
D3S1478
D4S230
N T*
D17S1566
N T*
D5S409
N T
D3S1312
N T*
D8S277
N T*
D13S118
N T
D8S552
N T*
D13S263
N T*
D13S267
N T*
D3S1619
N T*
D4S1609
N T
N T
D9S199
N T
D5S346
N T
D8S1734
N T
D18S67
N T*
D3S1552
N T*
D17S807
N T*
D9S288
N T
D3S1597
N T
D18S57
N T
D9S270
N T*
D13S286
D18S363
N T*
D13S135
N T*
D4S391
N T*
D17S796
N T*
D17S802
N T*
D4S174
N T
D9S157
N T*
D5S349
N T
N T*
D8S261
N T
D5S422
N T*
D18S474
N T
D8S262
N T
D5S519
N T*
D4S2946
N T*
D9S200
N T*
D18S70
N T*
TP53
N T*
D3S1478

B


40 microsatellite markers on 8 cancer-associated chromosomes
Homozygous markers
Heterozygous markers
Novel alleles
≤ 40%
No. of chromosomal losses
> 40%
(19/24)
3p, 4p, 8p, 9p, 13q,
17p, 18q losses
Intestinal type
Diffuse type
MSI
0-3 losses
LOH-L
4-8 losses
LOH-H
0-1 loss
LOH-B
2-3 losses
LOH-L
4-8 losses
LOH-H