

Additional file 3*Table S2. Genotypes of the microsatellites markers used for the LOH analysis.*

DIFFUSE GASTRIC CANCER				
Sample	D16S3025	D16S496	D16S3067	LOH
2D-C	97/101	218/222	148/150	No
2D-T	97/101	218/222	148/150	
3D-C	99/101	209/220	148/154	No
3D-T	99/101	209/220	148/154	
4D-C	95/101	221/223	148/154	No
4D-T	95/101	221/223	148/154	
5D-C	103/103	218/220	146/152	No
5D-T	103/103	218/220	146/152	
6D-C	97/101	209/218	144/150	No
6D-T	97/101	209/218	144/150	
7D-C	88/88	220/222	150/152	LOH
7D-T	87/102	219/221	150/152	
8D-C	101/101	210/221	148/152	LOH
8D-T	101/101	210/221	148/152	
9D-C	99/101	220/220	148/152	No
9D-T	99/101	220/220	148/152	
10D-C	101/103	219/221	148/152	No
10D-T	101/103	219/221	148/152	
11D-C	101/103	209/220	146/148	No
11D-T	101/103	209/220	146/148	
MIXED GASTRIC CANCER				
Sample	D16S3025	D16S496	D16S3067	LOH
1M-C	95/102	222/224	150/152	No
1M-T	95/102	222/224	150/152	
2M-C	99/101	220/220	152/154	No
2M-T	99/101	220/220	152/154	
3M-C	101/103	142/148	210/221	No
3M-T	101/103	142/148	210/221	
4M-C	101/102	218/220	144/152	No
4M-T	101/102	218/220	144/152	
7M-C	87/104	210/223	152/154	No
7M-T	87/104	210/223	152/154	