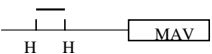
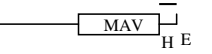

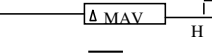
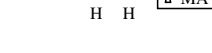
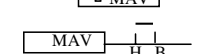
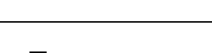
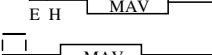
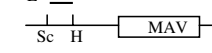
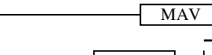

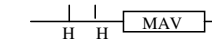
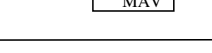

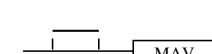

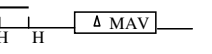
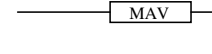
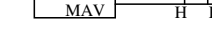




Tumor	Clone N°	origin of the probes	Positive BACs
725	Cl 30		9, 12
	Cl 9		1, 3
	Cl 24		15
	Cl 4		4, 7, 8, 10, 14, 16, 18
	Cl 7		6, 17
	Cl 16		4, 5, 7, 8, 10, 14, 16, 18
	Cl 2		2
501	Cl 41		22.9
	Cl 82		82, 90
	Cl 81		23.4, 24.4
	Cl 43		97, 98
	Cl 51		94, 99, 100, 93
	Cl 57		22.6, 22.9, 23.4, 24.4, 25, 28, 29, 30, 32, 33, 34, 35, 36
	Cl 53		81, 85, 86, 87, 88, 89, 84
	Cl 62		23.4, 24.4
501D	Cl 6		102, 104, 105
	Cl 9		71, 73, 74, 75, 76, 77
	CL 10		44, 48, 50, 51, 52, 53, 54, 55, 56, 57, 60
	Cl 5		64, 67, 68
	Cl A		65, 69
	Cl 11		42, 45, 46, 47, 49, 59, 61, 62

**Figure 2**

Listing of positive BACs. All positive BACs are listed with the origin of the probes used for their isolation. The three groups correspond to tumors representing increasing developmental stages.