

Supplementary Table S1. List of 319 genes upregulated at least 2-fold in the chemoresistant cell line B1V versus the chemosensitive cell line Nt. (P <0.05) (FC; fold change.)

List of 319 genes upregulated at least 2-fold in the chemoresistant cell line B1V versus the chemosensitive cell line Nt									
Gene name	FC B1V/Nt	Gene name	FC B1V/Nt	Gene name	FC B1V/Nt	Gene name	FC B1V/Nt	Gene name	FC B1V/Nt
PLAC1	2,00	LOC440160	2,16	HEBP2	2,35	IL1RAPL1	2,68	C5orf13	3,62
COL6A1	2,00	CNN3	2,17	MYH10	2,36	SOD2	2,68	LOC100134018	3,65
GALNT11	2,01	LOC642333	2,17	DOCK9	2,36	DSP	2,68	GPC4	3,67
FOXF2	2,01	KLF6	2,17	EEF1E1	2,36	TPST1	2,69	PNMA2	3,69
CDC16	2,01	RIPK1	2,17	TMEM14C	2,36	LIMA1	2,69	SLITRK4	3,72
ZDHHHC2	2,01	LOC124220	2,17	BASP1	2,36	LOC100134294	2,69	LOC151162	3,73
MXRA7	2,02	KCTD9	2,18	TRIP6	2,37	F13A1	2,71	CHES1	3,80
PKN3	2,02	ITM2C	2,18	PODXL	2,37	BRI3P1	2,71	NTNG1	3,83
ACSS1	2,02	IMMP2L	2,18	PPP2CB	2,37	FIBCD1	2,71	MFGE8	3,86
NRIP3	2,02	LOC728006	2,18	PRSS3	2,38	SLC35A1	2,72	PTCHD1	3,89
RBM6	2,02	SNCAIP	2,18	FAM50B	2,38	QPCT	2,73	MAD1L1	3,90
SCG5	2,03	SERPINE2	2,19	PPP2R2A	2,38	SSR1	2,74	ALOX5AP	3,91
FOXK1	2,03	GULP1	2,19	STX1A	2,39	SH3GL3	2,76	GAS6	3,91
AGAP3	2,03	CDH11	2,19	ODZ3	2,39	MGLL	2,77	IGFBP7	3,91
RAP2A	2,03	GSTK1	2,19	TMCO3	2,39	DUSP22	2,79	COBL	3,94
GTF2E2	2,03	SESTD1	2,20	POXA2	2,40	TACC1	2,80	RFTNG1	3,99
GOPC	2,03	POLR2J2	2,20	DYNC1H1	2,40	PLLP	2,81	PCM1	4,06
FBNP1	2,03	LOC644162	2,20	INTS10	2,40	FAM62B	2,81	C12orf35	4,08
SCARNA13	2,03	C7orf41	2,20	SGCE	2,40	SOX4	2,81	SSPN	4,09
SRPK1	2,04	IGF2R	2,20	ID3	2,41	MT1E	2,82	PRKCDBP	4,16
ARL2BP	2,04	SAP18	2,21	EXOC2	2,42	LOC651876	2,84	L1CAM	4,24
FKBP9L	2,04	NELF	2,21	COL12A1	2,42	MT1M	2,84	PPP1R3C	4,47
SERTAD4	2,04	RAI14	2,22	SUSD3	2,42	DNAJB6	2,87	SPARC	4,58
CUTL1	2,05	PALM	2,22	MAP1LC3B	2,43	HMGB1L1	2,87	C13orf15	4,64
LIMS1	2,05	DSC2	2,22	TEAD2	2,44	DEK	2,89	C1orf133	4,75
NCAPG2	2,06	ERCC5	2,22	YES1	2,44	KCNS3	2,90	ANKRD10	4,76
PAK1IP1	2,06	CD82	2,22	TNF	2,44	NES	2,92	TUBB2A	4,77
MTE	2,06	POMZP3	2,22	BIVM	2,44	CCDC90A	2,93	DYSF	4,78
BCAT1	2,06	SLAIN1	2,23	TBC1D7	2,45	SLC35B3	2,93	CREB3L2	4,79
PLIN2	2,06	UBL3	2,23	PRSS2	2,45	LOC440157	2,97	ENG	4,93
SDSL	2,06	PM20D2	2,23	RAB32	2,46	KLRC2	3,00	PFTK1	4,93
LOC653888	2,06	NBPF8	2,23	LRP11	2,46	PYGL	3,01	CD24	5,02
MARCH4	2,07	WDFY1	2,23	ZFP30	2,47	DBNDD1	3,01	DENND2A	5,13
DFNA5	2,07	MUTED	2,23	EPHB4	2,48	CNOT7	3,01	COL4A1	5,35
PBK	2,07	TRIM24	2,23	FSCN1	2,49	MYO1D	3,03	RBP1	5,40
TSTA3	2,07	GFPT2	2,24	CALD1	2,49	TPST2	3,03	LOC100134134	5,62
AHNAK2	2,07	MYLIP	2,24	FOXC1	2,49	MAMLD1	3,05	FSTL1	5,65
PSMG4	2,07	PLOD3	2,25	IGDCC4	2,49	C6orf52	3,07	COL7A1	5,73
WDR81	2,07	TNFRSF10B	2,25	CRIP2	2,49	CDC2L6	3,09	TNC	6,15
TPMT	2,08	LOC401397	2,25	LOC731895	2,50	ZYX	3,09	FLNC	6,34
MSN	2,08	TYMS	2,25	CYB5R2	2,50	DAB2	3,10	THBS2	6,51
RPL37	2,08	MYH9	2,25	ZCCHC24	2,50	AP1S2	3,11	SLCO1B3	7,20
WASL	2,08	PPP2R2C	2,26	LOC644173	2,50	LYPD5	3,11	LOC643272	8,06
GIT1	2,08	LOC646786	2,26	CSRP1	2,50	LOC100130111	3,13	H19	8,10
LOC647349	2,08	CKAP2	2,26	CCND2	2,51	LAMB1	3,14	KHDRBS3	12,87
NOL7	2,09	GPX8	2,26	ITGB2	2,51	NUP153	3,17	TUBB2B	14,10
VAT1	2,09	TMEM30A	2,27	C20orf108	2,51	SERPINB1	3,18	KISS1	16,28
PTTG1IP	2,09	NBPF20	2,27	BPHL	2,53	TBC1D4	3,23		
TMEM83	2,09	KIAA1274	2,28	IMPA2	2,53	MGC16121	3,23		
METRNL	2,09	AP3S1	2,29	CADM1	2,54	BRI3	3,23		
LOC728755	2,09	IL11	2,30	VPS37A	2,55	GYPC	3,24		
SVIL	2,10	ZAK	2,31	ATP6V1B2	2,57	PECI	3,26		
FAM8A1	2,11	MARCH3	2,31	AP1S1	2,59	C15orf29	3,27		
ARF5	2,12	LOC100130561	2,31	RGS10	2,59	FLJ39632	3,27		
NUP205	2,13	GBE1	2,32	ARID3A	2,60	LOC645166	3,29		
CD99	2,14	PGM3	2,33	B4GALT6	2,60	VPS36	3,32		
SERPINB6	2,14	C7orf47	2,33	ASGR1	2,60	C21orf7	3,39		
LOC389641	2,14	LOC100132060	2,33	SERPINB5	2,61	LOC442597	3,40		
E2F3	2,14	LOC100216001	2,33	ADM	2,62	WRNIP1	3,41		
EDIL3	2,14	EXTL3	2,34	NEDD4L	2,64	CMTM3	3,50		
LOC100133609	2,14	GPC6	2,34	ACTA2	2,64	SMOC1	3,51		
COL4A2	2,15	NCK2	2,34	TXNDC5	2,64	CNTNAP2	3,51		
RWDD2A	2,15	TMEM154	2,34	SOCS2	2,64	PEG10	3,52		
DHRS2	2,16	DPYSL2	2,34	PXDN	2,65	CRADD	3,56		
LOC100132863	2,16	LOC100134291	2,34	IGFBP5	2,65	MDK	3,58		
WNT5B	2,16	PTPRK	2,34	PARP4	2,66	LMCD1	3,58		
ACO1	2,16	OLFML2A	2,35	RAB15	2,66	ATP8B3	3,59		
TRRAP	2,16	ADCK2	2,35	SNORD13	2,67	AOX1	3,60		