

Supplementary Table 3: Additional differential expression studies

Reference	Conditions compared
Zheng <i>et al</i> (2006)	CML, blast crisis vs chronic phase
Radich <i>et al</i> (2006)	CML, blast crisis vs chronic phase
	CML, accelerated vs chronic phase
Ross <i>et al</i> (2003)	ALL, <i>BCR/ABL1</i> -positive vs others
	ALL, <i>TCF3/RUNX1</i> -positive vs others
	ALL, <i>ETV6/RUNX1</i> -positive vs others
	ALL, <i>MLL</i> rearrangement vs others
	ALL, hyperdiploid vs others
	ALL, T-cell type vs B-cell type
Andersson <i>et al</i> (2005)	ALL, <i>TCF3/PBX1</i> -positive vs others
	ALL, <i>ETV6/RUNX1</i> -positive vs others
	ALL, hyperdiploid vs others
	ALL, T-cell type vs B-cell type
Valk <i>et al</i> (2004)	AML, normal karyotype vs others
	AML, t(8;21) vs others
	AML, t(15;17) vs others
	AML, inv(16) vs others
	AML, 11q23 rearrangement
	AML, -7 vs others
	AML, +8 vs others
	AML, t(6;9) vs others
Bhattacharjee <i>et al</i> (2001)	Lung cancer, adenocarcinoma vs others
	Lung cancer, small cell ca. vs others
	Lung cancer, squamous cell ca. vs others
West <i>et al</i> (2001)	Breast cancer, ER-positive vs ER-negative

The full references are given in the bibliography in the main paper.