Supplementary Table 1. Clinicopathologic information of eight AML patients

Patient ID	Gender	Age	Diagnosis (FAB type)	Mutation
1161771	female	69	AML-M1	Not determined
1183324	male	70	AML-M2	Not determined
1003260185	male	76	AML-M2	FLT3-ITD, dupMLL mutation, DNMT3A missense mutation (46.7%), RUNX1 mutation (61.3%)
1003504581	female	37	AML-M2	Not determined
1193622	male	68	AML-M4	Not determined
1000679102	female	62	AML-M5	Wild type NPM1 is associated with high levels of FLT3-ITD mutation
1191568	male	68	AML-M2	Not determined
1001795213	male	38	AML-M2	Not determined