

	Probe Set ID	Gene symbol
1	222423_at	NDFIP1
2	223095_at	MARVELD1
3	211682_x_at	UGT2B28
4	1555630_a_at	RAB34
5	201841_s_at	HSPB1 /// MEIS3
6	217800_s_at	NDFIP1
7	215772_x_at	SUCLG2
8	202252_at	RAB13
9	220974_x_at	SFXN3
10	217226_s_at	SFXN3
11	217853_at	TNS3
12	212459_x_at	SUCLG2
13	1553183_at	UMODL1
14	227423_at	LRRC28
15	1554300_a_at	LOC136306
16	200765_x_at	CTNNA1
17	227845_s_at	SHD
18	204039_at	CEBPA
19	224822_at	DLC1

Probe sets are ordered based on distance between shrunken centroids of the two AML classes considered, i.e. *CEBPA*^{mut} versus *CEBPA*^{wt}, with the most discriminating probe set on top.