

*Genes selected by  $M_{0.2}$ -information measure for colon cancer data set*

<b>Rank</b>	<b>Index</b>	<b>Accession ID</b>	<b>Gene Name</b>
1	765	M76378	Human cysteine-rich protein (CRP) gene, exons 5 and 6.
2	1867	U32519	Human GAP SH3 binding protein mRNA, complete cds.
3	1972	T57468	FIBRILLARIN (HUMAN).
4	427	L10284	Homo sapiens integral membrane protein, calnexin, (IP90) mRNA, complete cds
5	467	H40560	THIOREDOXIN (HUMAN);.
6	62	T48804	40S RIBOSOMAL PROTEIN S24 (HUMAN).
7	125	U12255	Human IgG Fc receptor hFcRn mRNA, complete cds.
8	1412	X61118	Human TTG-2 mRNA for a cysteine rich protein with LIM motif.
9	590	R15447	CALNEXIN PRECURSOR (Homo sapiens)
10	1771	J05032	Human aspartyl-tRNA synthetase alpha-2 subunit mRNA, complete cds.
11	1153	R84411	SMALL NUCLEAR RIBONUCLEOPROTEIN ASSOCIATED PROTEINS B AND B'
12	1442	M34175	Human beta adaptin mRNA, complete cds.
13	317	M19045	Human lysozyme mRNA, complete cds.
14	1248	D43950	Human mRNA (KIAA0098) for ORF (human counterpart of mouse chaperonin containing TCP-1 gene), partial cds.
15	105	T72879	60S RIBOSOMAL PROTEIN L7A (HUMAN)
16	1325	T47377	S-100P PROTEIN (HUMAN).
17	163	H70425	INTERFERON-ALPHA RECEPTOR PRECURSOR (Homo sapiens)
18	1030	H81068	SYNAPTOTAGMIN III (Rattus norvegicus)
19	1959	M15841	U2 SMALL NUCLEAR RIBONUCLEOPROTEIN B' (HUMAN)
20	1200	T83361	GAMMA INTERFERON INDUCED MONOKINE PRECURSOR (Homo sapiens)
21	1002	R08183	Q04984 10 KD HEAT SHOCK PROTEIN, MITOCHONDRIAL
22	1293	H23544	GTP-BINDING NUCLEAR PROTEIN RAN (Homo sapiens)
23	43	T57619	40S RIBOSOMAL PROTEIN S6 (Nicotiana tabacum)
24	54	T52015	ELONGATION FACTOR 1-GAMMA (HUMAN)
25	1473	R54097	TRANSLATIONAL INITIATION FACTOR 2 BETA SUBUNIT (HUMAN);
26	994	T51858	EUKARYOTIC INITIATION FACTOR 4B (Homo sapiens)
27	639	H17434	NUCLEOLIN (HUMAN)
28	72	H55758	ALPHA ENOLASE (HUMAN)
29	1047	U09587	Human glycyl-tRNA synthetase mRNA, complete cds
30	1900	X56597	Human humFib mRNA for fibrillarlin
31	515	T56604	TUBULIN BETA CHAIN (Haliotis discus)
32	1115	R97912	SERINE/THREONINE-PROTEIN KINASE IPL1 (Saccharomyces cerevisiae)
33	694	M88279	P59 PROTEIN (HUMAN)
34	1414	R64115	ADENOSYLHOMOCYSTEINASE (Homo sapiens)
35	258	M16937	Human homeo box c1 protein, mRNA, complete cds
36	1406	U26312	Human heterochromatin protein HPIHs-gamma mRNA, partial cds.

37	1808	U21090	Human DNA polymerase delta small subunit mRNA, complete cds
38	1346	T62947	60S RIBOSOMAL PROTEIN L24 (Arabidopsis thaliana)
39	1775	T90350	MYOBLAST CELL SURFACE ANTIGEN 24.1D5 (Homo sapiens)
40	1746	X74795	H.sapiens P1-Cdc46 mRNA.
41	1227	T96873	HYPOTHETICAL PROTEIN IN TRPE 3'REGION (Spirochaeta aurantia)
42	1582	X63629	H.sapiens mRNA for p cadherin
43	500	H17646	ELONGATION FACTOR 1-DELTA (HUMAN)
44	490	H77348	5-LIPOXYGENASE ACTIVATING PROTEIN (Macaca mulatta)
45	1137	M34175	Human beta adaptin mRNA, complete cds
46	1256	U22055	Human 100 kDa coactivator mRNA, complete cds
47	1067	T70062	Human nuclear factor NF45 mRNA, complete cds
48	1920	J04102	Human erythroblastosis virus oncogene homolog 2 (ets-2) mRNA, complete cds.
49	138	M26697	Human nucleolar protein (B23) mRNA, complete cds.
50	1340	T98555	DNA-DIRECTED RNA POLYMERASES I AND III 16 KD POLYPEPTIDE (Saccharomyces cerevisiae)