Functional Category	Identification	Accession numbers: Incyte	Accession numbers: GenBank	Only in GI	Expression pattern: S	D	J	I	Ce	PC	DC
Cell-Cell Communication	Apolipoprotein B-100	676410	AA209065								
	Apolipoprotein B-100	723038	AA254389								
	Fibroblast growth factor 15	479758	AA051675	X							
	Guanylin	889440	AA498457	X							
	Indian hedgehog	699460	AA245525	X							
	Somatostatin	337219	W20888								
	Trefoil factor 1	404550	W83072	X							
	Trefoil factor 2	314078	W09829								
	Trefoil factor 3	762404	AA273366	X							
DNA/RNA Processes	Cdx1	633635	AA184566	X							
	Cdx2	697874	AA238566	X							
	Krüppel-like factor 5 (Intestinal Krüppel-like factor)	444844	AA016731	X							
	Max protein	793537	AA415602	X							
	Max protein	481641	AA060226	X							
Immunity/Defense	β2 microglobulin	572542	AA109951								
	H-2, class I, L region	694651	AA221044								
	H-2, class I, L region	920425	AA538511								
	H-2, class II antigen A, alpha	747378	AA272807								
	H-2, class II antigen A, beta 1	618271	AA175329								
	IgA heavy chain	596604	AA146478								
	IgA heavy chain	749660	AA388939								
	IgA heavy chain	620655	AA177218								
Intermediary Metabolism	Adenosine deaminase	387459	W65788.1	X							
	Carbonic anhydrase 1	922088	AA512372								
	Carbonic anhydrase 2	579391	AA122925								
	Colipase	481341	AI385475	X							
	Intestinal alkaline phosphatase	493555	AA087125	X							
	Monoamine oxidase B	680958	AA241899								
Misc. Cell Processes	Caspase 1	550766	AI326615	X							
	Intestinal fatty acid binding protein 2	679661	AA245078	X							
	Proprotein convertase subtilisin/kexin type 3	583759	AI326760	X							
	Protein disulfide isomerase	354215	W44037.1								
	Protein disulfide isomerase	722782	AA254546	X							
	Protein kinase C zeta	442856	AI894049	X							
Structural/Cytoskeletal	Claudin-2	888602	AA498630								
	Claudin-3	441695	AA013960								
	Claudin-7	717135	AA266234								
	Claudin-15	466280	AA033362.1	X							
	Galectin-6	717208	AA404174	X							
	Galectin-9	680815	AA250039								
Transport	Apolipoprotein A-IV	492937	AA097421	X							
	Apolipoprotein C-II	736992	AA271959								
	Apolipoprotein C-III	356196	W50759								
	Polymeric Ig receptor	737364	AA277571								
Unknown/Other	Crp-ductin	888707	AA498773								
	Reg IIIb/Pancreatitis-associated protein 1	873502	AA473899	X							