

Supplemental Table S2 - Global Proteomics Cell Population Marker Results				Peptide Spectral Matches												Average Peptide Spectral Matches (PSM)						Fold Change (KTC 5wk / Normal 5wk)	Fold Change (KTC 20wk / Normal 20wk)
				Normal 5wk			Normal 20wk			KTC 5 wk			KTC 20wk			Normal Panc (n = 3)	Normal Panc (20wk (n = 3)	KTC PDAC (5wk (n = 3)	KTC PDAC (20wk (n = 3)	Normal Panc Average	KTC PDAC Average		
Identified Proteins	Gene	Accession Number	Molecular Weight	1	2	3	1	2	3	1	2	3	1	2	3								
Anionic trypsin-2	Prss2	TRY2_MOUSE	26 kDa	93	83	114	91	71	79	41	31	52	3	6	7	97	80	41	5	89	23	0.43	0.07
Chymotrypsinogen B	Ctrb1	CTRB1_MOUSE	28 kDa	603	502	669	546	450	633	316	228	432	24	24	43	59	548	325	30	567	178	0.55	0.06
Chymotrypsin-like elastase family member 2A	Cela2a	CEL2A_MOUSE	29 kDa	472	467	442	449	458	408	96	53	111	2	3	9	460	438	87	5	449	46	0.19	0.01
Carboxypeptidase A1	Cpa1	CBPA1_MOUSE	47 kDa	387	398	318	360	309	373	98	71	113	3	8	14	368	347	94	8	358	51	0.26	0.02
Insulin-2	Ins2	INS2_MOUSE	12 kDa	1	1	1	0	2	2	0	0	2	0	0	1	1	1	1	0	1	1	0.67	0.25
Glucagon	Gcg	GLUC_MOUSE	21 kDa	36	17	35	34	20	27	4	11	10	40	18	22	29	27	8	27	28	18	0.28	0.99
Keratin, type II cytoskeletal 7	Krt7	K2C7_MOUSE	51 kDa	32	32	39	33	28	39	207	185	204	336	297	256	34	33	199	296	34	248	5.79	8.89
Keratin, type I cytoskeletal 20	Krt20	K1C20_MOUSE	49 kDa	8	18	6	1	4	2	85	70	86	184	265	306	11	2	80	252	7	166	7.53	107.86
Tropomyosin beta chain	Tpm2	TPM2_MOUSE	33 kDa	6	6	13	3	4	7	25	65	26	26	46	30	8	5	39	34	7	36	4.64	7.29
Vimentin	Vim	VIME_MOUSE	54 kDa	212	217	237	165	131	177	539	564	499	517	492	419	222	158	534	476	190	505	2.41	3.02
Glial fibrillary acidic protein	Gfap	GFAP_MOUSE	50 kDa	0	1	0	0	0	0	1	5	0	0	2	0	0	0	2	1	0	1	6.00	KTC
Leukocyte surface antigen CD47	Cd47	CD47_MOUSE	33 kDa	1	1	1	1	1	1	2	1	1	4	3	4	1	1	1	4	1	3	1.33	3.67
CD81 antigen	Cd81	CD81_MOUSE	26 kDa	3	1	1	0	1	1	3	5	3	7	5	6	2	1	4	6	1	5	2.20	9.00
Macrophage mannose receptor 1	Mrc1	MRC1_MOUSE	165 kDa	0	1	1	0	0	0	37	41	33	13	14	12	1	0	37	13	0	25	55.50	KTC

Exocrine
Endocrine
Ductal
Stromal