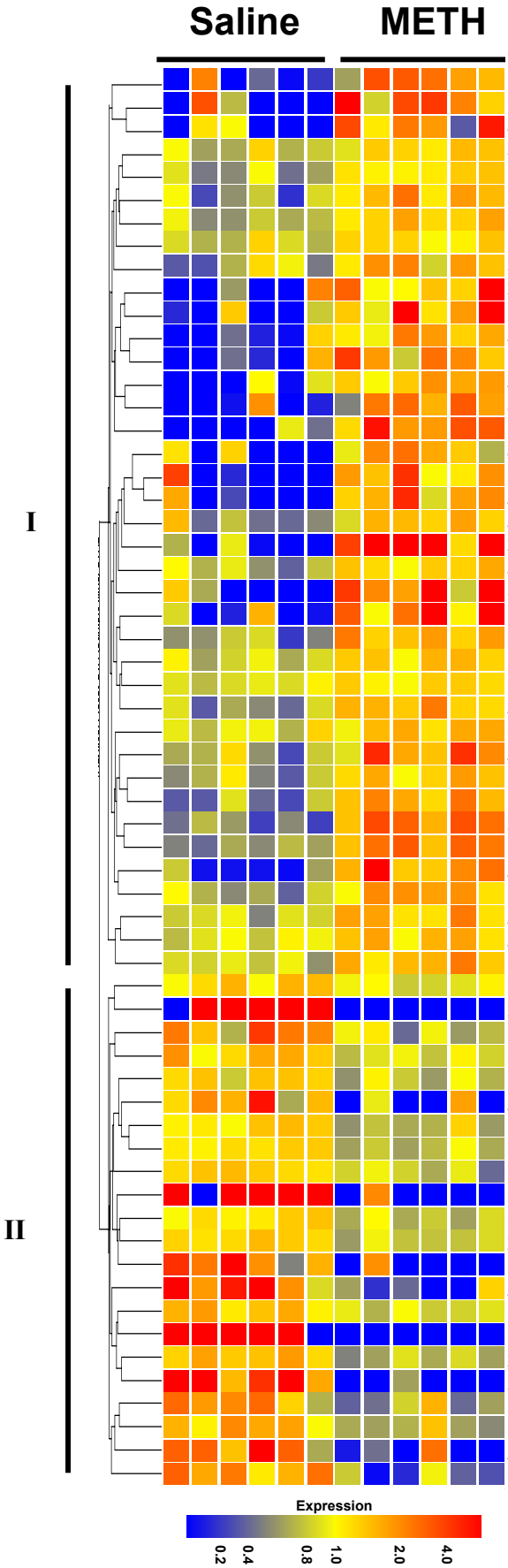

Genbank	Common	METH/Saline	Function
L20684	Oprm1; MORA	4.37	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
M20133	Ar; Tfm, Andr	12.51	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
AJ249240	Socs-3	6.84	Growth factors/cytokine/chemokine proteins/receptors
X66494	CHOT1	1.43	Extracellular transport/carrier proteins/channels
U09815	CGM3	1.67	Transcription activators/repressors
L09653	Tgfbr2	2.47	Growth factors/cytokine/chemokine proteins/receptors
U97143	RETL2	1.84	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
M34184	Tac1; TAC, PPTA3, Ppt5fl	1.36	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
X17163	c-jun	2.35	Transcription activators/repressors
X95188	PRCOX	10.39	Metabolism
M81142	Gabrg3	9.39	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
AF028784	GFAP	4.98	Cell matrix/adhesion proteins/cytoskeleton
U82626	Cspg6	5.95	Cell matrix/adhesion proteins/cytoskeleton
AF227140	T2R1	4.41	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
AB032419	Egr2; Krox20	5.57	Transcription activators/repressors
U30186	Ddit3; Chop10, Gadd153	11.69	Transcription activators/repressors
J04993	Tnni1	4.00	Cell matrix/adhesion proteins/cytoskeleton
M22412	Kcne1; Isk	2.89	Extracellular transport/carrier proteins/channels
AF233596	Ptgs2	6.21	Metabolism
AF017637	Cpz	1.93	Metabolism
X60767	Cdc2a	23.72	Cell cycle
AF013598	ASIC3	1.68	Extracellular transport/carrier proteins/channels
S79760	Ink4	18.28	Cell cycle
D17310	LOC191574	15.50	Metabolism
U02074	RDSP2	2.64	Cell matrix/adhesion proteins/cytoskeleton
U61157	Arnt2	1.51	Transcription activators/repressors
NM_031154	Gstm3	1.30	Metabolism
AF186092	Esp3, Tle3	2.36	Metabolism
M32167	VEGFA	1.49	Growth factors/cytokine/chemokine proteins/receptors
AF021806	GJA5	3.55	Extracellular transport/carrier proteins/channels
L35771	Kcnj5	2.00	Extracellular transport/carrier proteins/channels
M18416	Egr1; zif268, NGFI-A, Krox24	3.29	Transcription activators/repressors
X54686	JunB	5.34	Transcription activators/repressors
U17254	Nr4a1; NGFI-B, Nur77, Tis1	3.92	Transcription activators/repressors
AB003726	Vesl, Homer	20.14	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
M37828	Cyp4a10	2.32	Metabolism
AF042713	Nph3	1.82	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
AF247453	Hcn4	1.51	Extracellular transport/carrier proteins/channels
U28504	Slc17a1; Napi-1	1.84	Extracellular transport/carrier proteins/channels
NM_019170	Cbr1; Cbr	-1.32	Metabolism
X77817	Vcsa2	-46640.37	Growth factors/cytokine/chemokine proteins/receptors
U72994	LOC84685	-2.71	Cell matrix/adhesion proteins/cytoskeleton
K02932	Rpl30	-1.61	Ribosomal protein
M29358	Rps6	-1.48	Ribosomal protein
AF081196	Rasgrp1; Rasgrp	-4.56	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
M13011	Hras-p21	-1.55	Transcription activators/repressors
M19533	Ppia; CYCA	-1.48	Metabolism
D78359	Drs, Srpx	-1.56	Transcription activators/repressors
D10756	Psma5	-45.97	Metabolism
M92076	Grm3	-1.45	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
X14977	Aldh2	-1.49	Metabolism
M58369	Pnlip	-13.40	Metabolism
AF055292	Stat6	-13.28	Transcription activators/repressors
D12573	Hpca	-1.60	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
D13566	Epor	-108357.21	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
X81839	Rps27a	-1.94	Ribosomal protein
X66842	SRL; Htr2b	-77.60	Cell signalling/ receptor/ kinase/ phosphatase/ cascades/ transduction
M86514	PRP	-2.66	Cell matrix/adhesion proteins/cytoskeleton
U90888	AMPD3	-1.92	Metabolism
AF109393	Podxl	-11.02	Cell matrix/adhesion proteins/cytoskeleton
L02926	IL-10	-4.55	Growth factors/cytokine/chemokine proteins/receptors