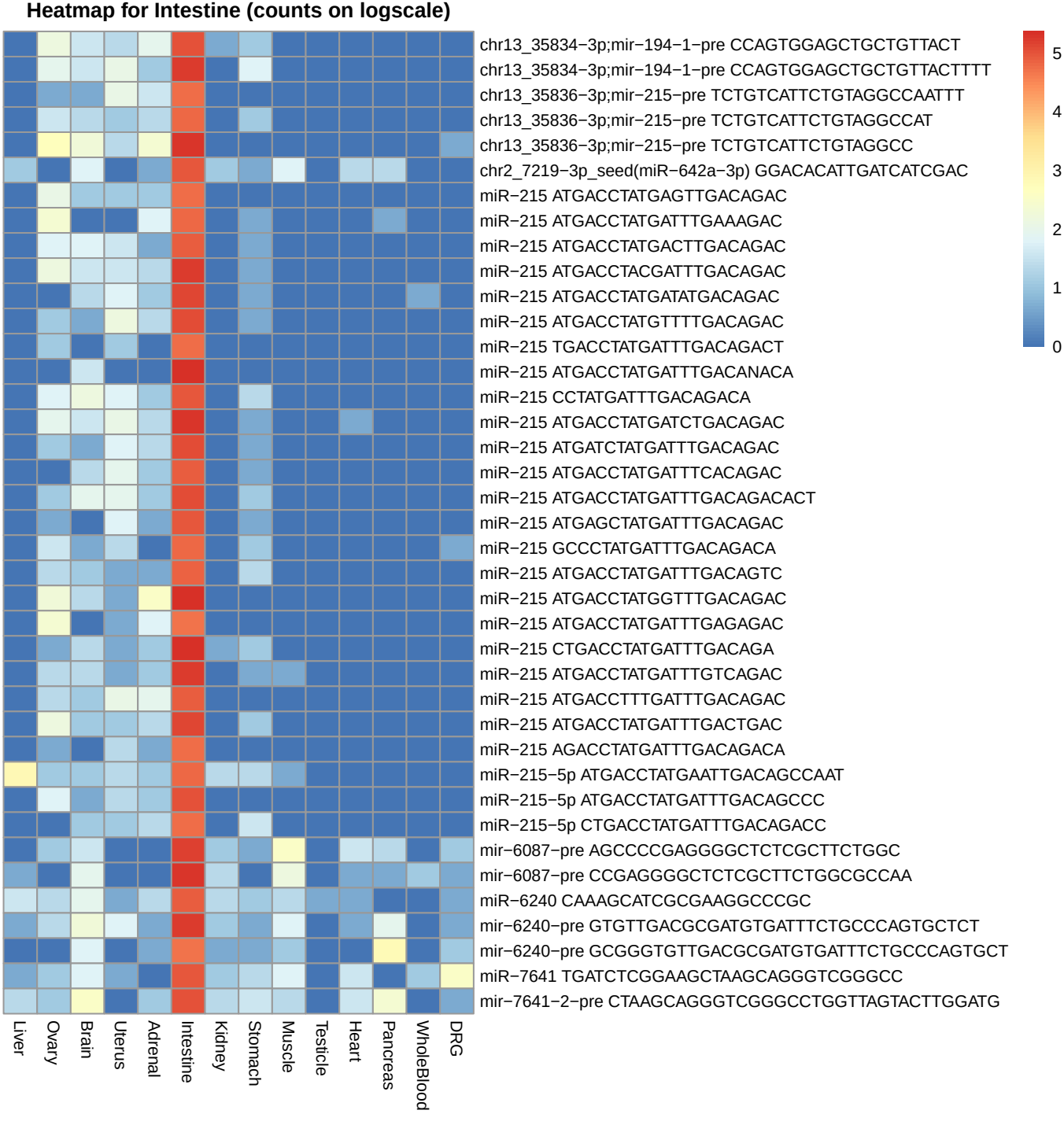
Heatmap for Intestine (counts on logscale)
chr13_35834−3p;mir−194−1−pre CCAGTGGAGCTGCTGTTACT
chr13_35834−3p;mir−194−1−pre CCAGTGGAGCTGCTGTTACTTTT
chr13_35836−3p;mir−215−pre TCTGTCATTCTGTAGGCCAATTT
chr13_35836−3p;mir−215−pre TCTGTCATTCTGTAGGCCAT
chr13_35836−3p;mir−215−pre TCTGTCATTCTGTAGGCC
chr2_7219−3p_seed(miR−642a−3p) GGACACATTGATCATCGAC
miR−215 ATGACCTATGAGTTGACAGAC
miR−215 ATGACCTATGATTTGAAAGAC
miR−215 ATGACCTATGACTTGACAGAC
miR−215 ATGACCTACGATTTGACAGAC
miR−215 ATGACCTATGATATGACAGAC
miR−215 ATGACCTATGTTTTGACAGAC
miR−215 TGACCTATGATTTGACAGACT
miR−215 ATGACCTATGATTTGACANACA
miR−215 CCTATGATTTGACAGACA
miR−215 ATGACCTATGATCTGACAGAC
miR−215 ATGATCTATGATTTGACAGAC
miR−215 ATGACCTATGATTTCACAGAC
miR−215 ATGACCTATGATTTGACAGACACT
miR−215 ATGAGCTATGATTTGACAGAC
miR−215 GCCCTATGATTTGACAGACA
miR−215 ATGACCTATGATTTGACAGTC
miR−215 ATGACCTATGGTTTGACAGAC
miR−215 ATGACCTATGATTTGAGAGAC
miR−215 CTGACCTATGATTTGACAGA
miR−215 ATGACCTATGATTTGTCAGAC
miR−215 ATGACCTTTGATTTGACAGAC
miR−215 ATGACCTATGATTTGACTGAC
miR−215 AGACCTATGATTTGACAGACA
miR−215−5p ATGACCTATGAATTGACAGCCAAT
miR−215−5p ATGACCTATGATTTGACAGCCC
miR−215−5p CTGACCTATGATTTGACAGACC
mir−6087−pre AGCCCCGAGGGGCTCTCGCTTCTGGC
mir−6087−pre CCGAGGGGCTCTCGCTTCTGGCGCCAA
miR−6240 CAAAGCATCGCGAAGGCCCGC
mir−6240−pre GTGTTGACGCGATGTGATTTCTGCCCAGTGCTCT
mir−6240−pre GCGGGTGTTGACGCGATGTGATTTCTGCCCAGTGCT
miR−7641 TGATCTCGGAAGCTAAGCAGGGTCGGGCC
mir−7641−2−pre CTAAGCAGGGTCGGGCCTGGTTAGTACTTGGATG
Liver
Ovary
Brain
Uterus
Adrenal
Intestine
Kidney
Stomach
Muscle
Testicle
Heart
Pancreas
WholeBlood
DRG
5
4
3
2
1
0