

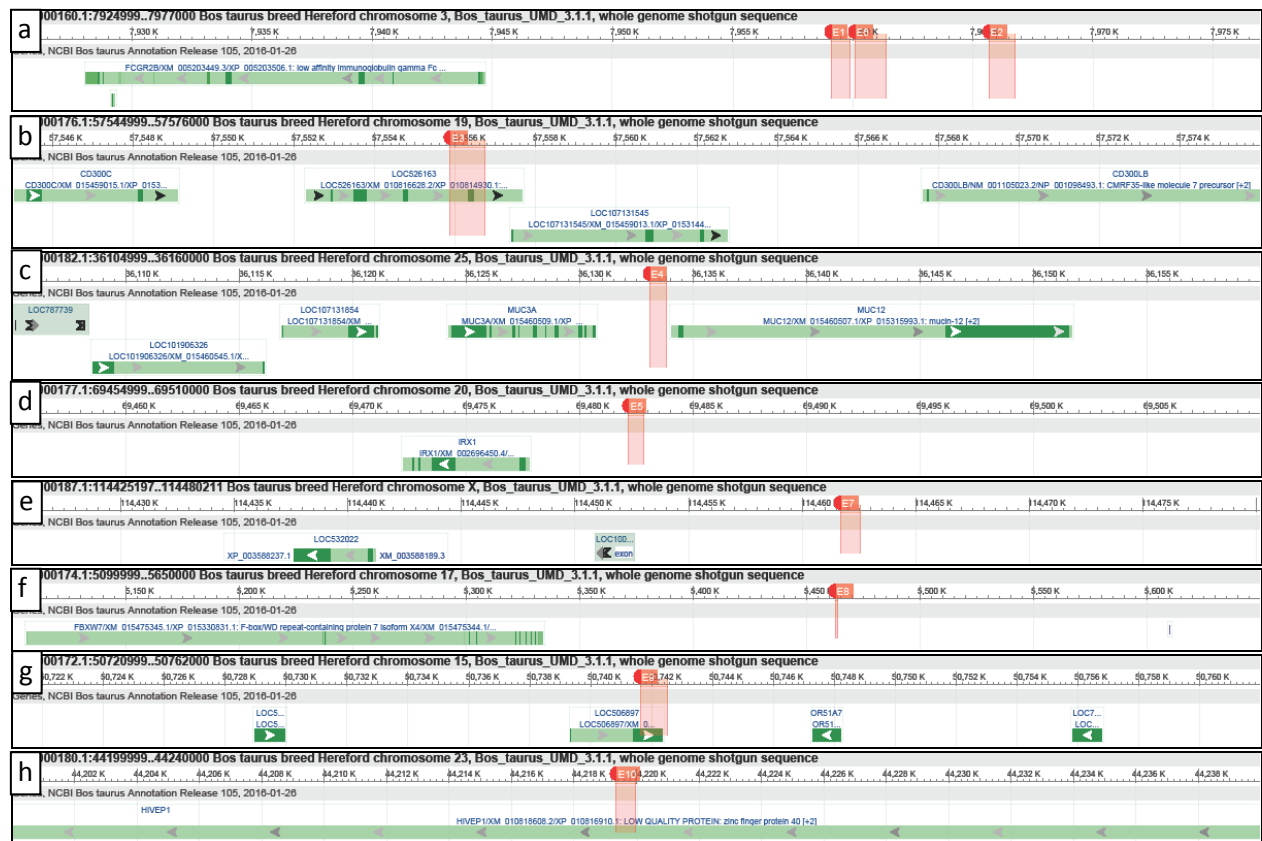


Figure S3. The location and surrounding genomic region for the top 10 most significant environmental differentially methylated regions; a. *FCGR2B* = Fc fragment of IgG receptor IIb; b. *LOC526163* = CMRF35-like molecule 6 protein coding gene; c. *MUC12* = mucin 12; d. *IRX1* = Iroquois homeobox; e. *LOC100847359* = serine/arginine-rich splicing factor 2 pseudogene; f. *FBXW7* = F-box/WD repeat-containing protein 7 isoform; g. *LOC506897* = olfactory receptor 51G2; h. *HIVEP1* = human immunodeficiency virus type I enhancer binding protein 1.