E−space Environment 1
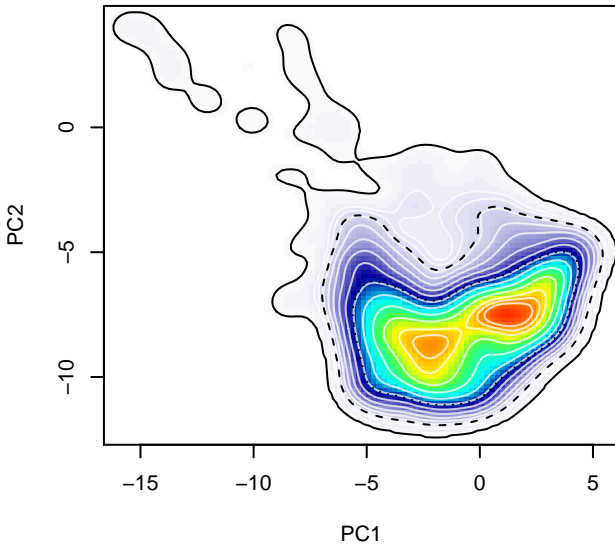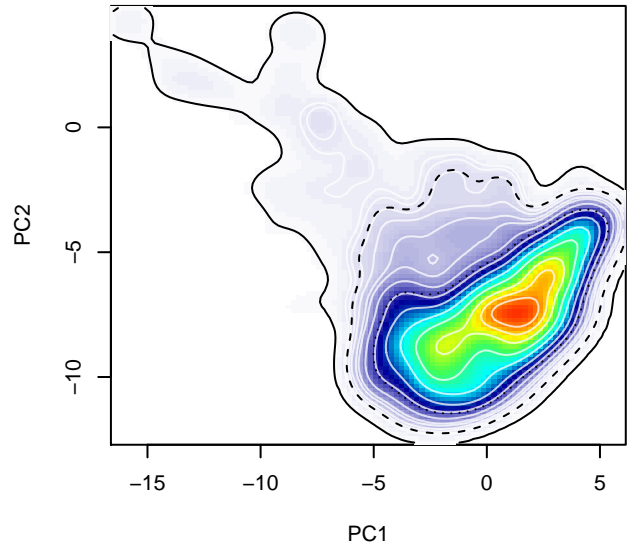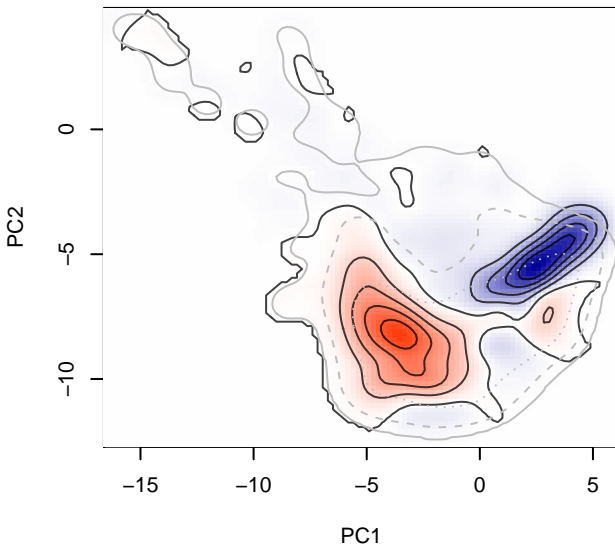
E−space Environment 2

Env. Differences: E−space 1 vs. E−space 2

Red=E1>E2, Blue=E1<E2, Cor. Uncorrected= 0.513

Correlation Circle

et0_yr
bio15 bldfie_trimmed
sndppt_trimmed
bio7
bio4
bio2
bdticm_trimmed
bio5
bio8
bio1
bio9
bio6
bio16
bio19
canopy_trimmed
bio3
bio12
ai_et0
bio18
bio17
alt

PC1 = 40.3 % PC2 = 24.47 %