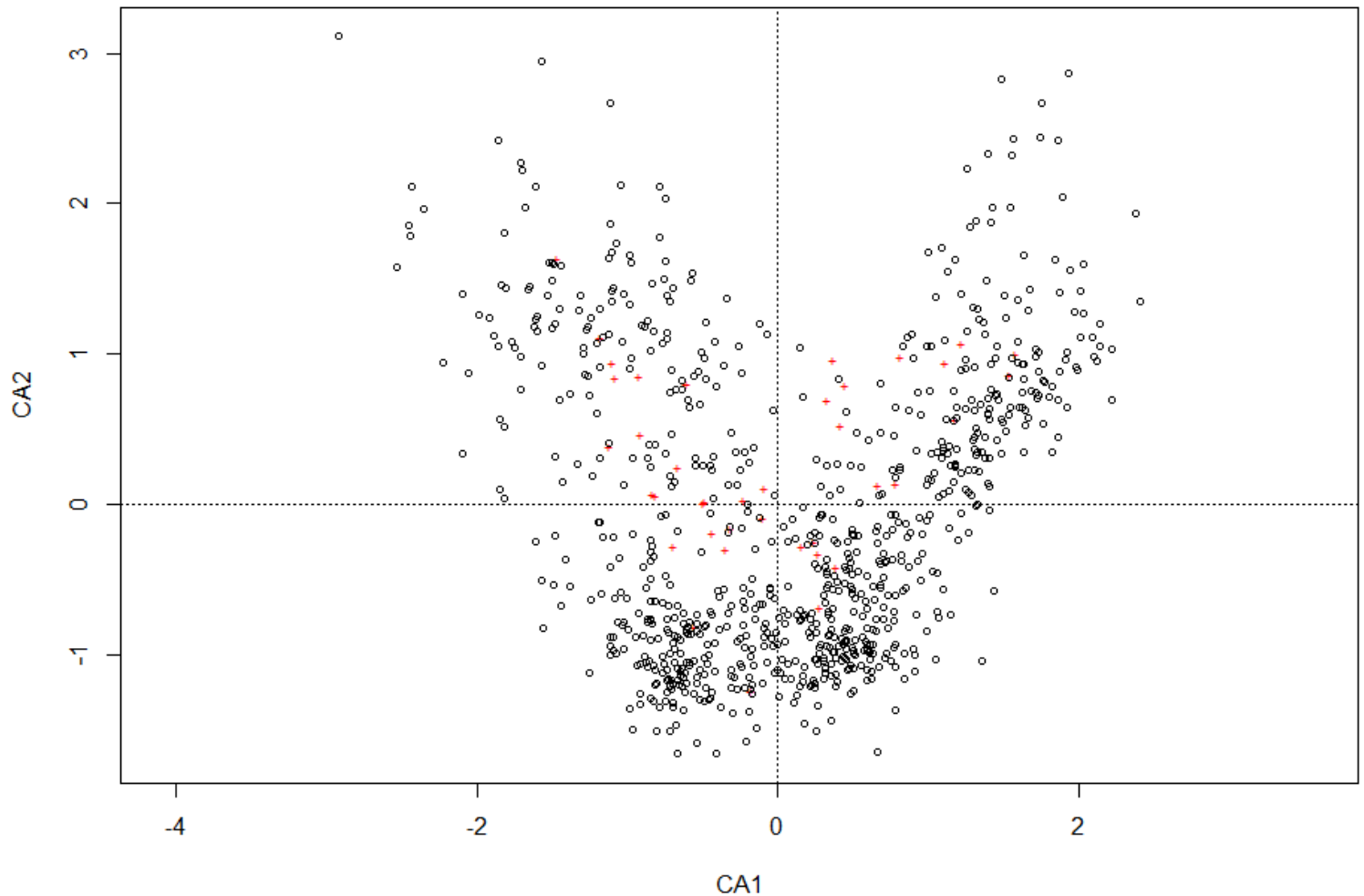
Correspondence analysis and redundancy analysis

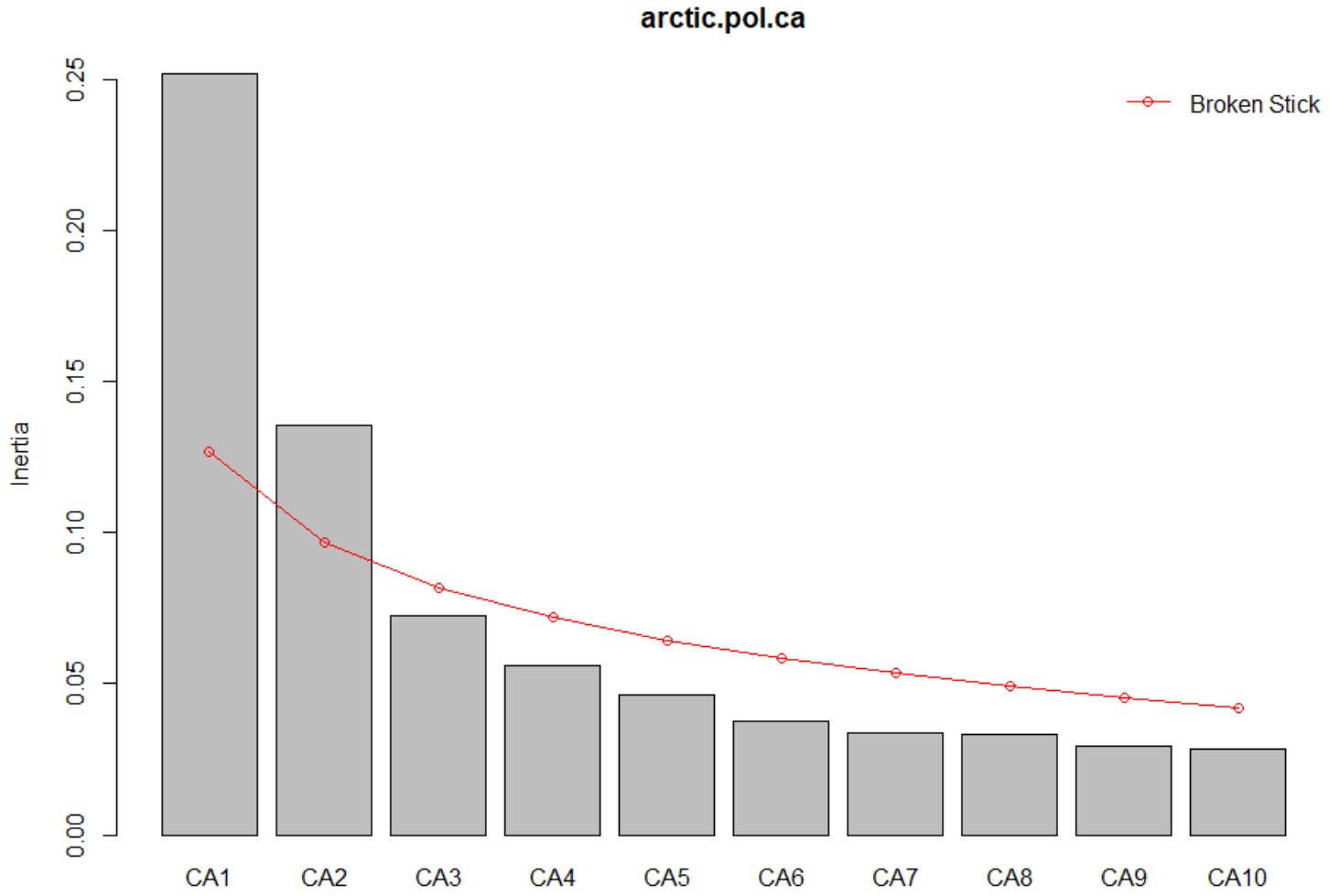
Brittany Hupp

Week 7

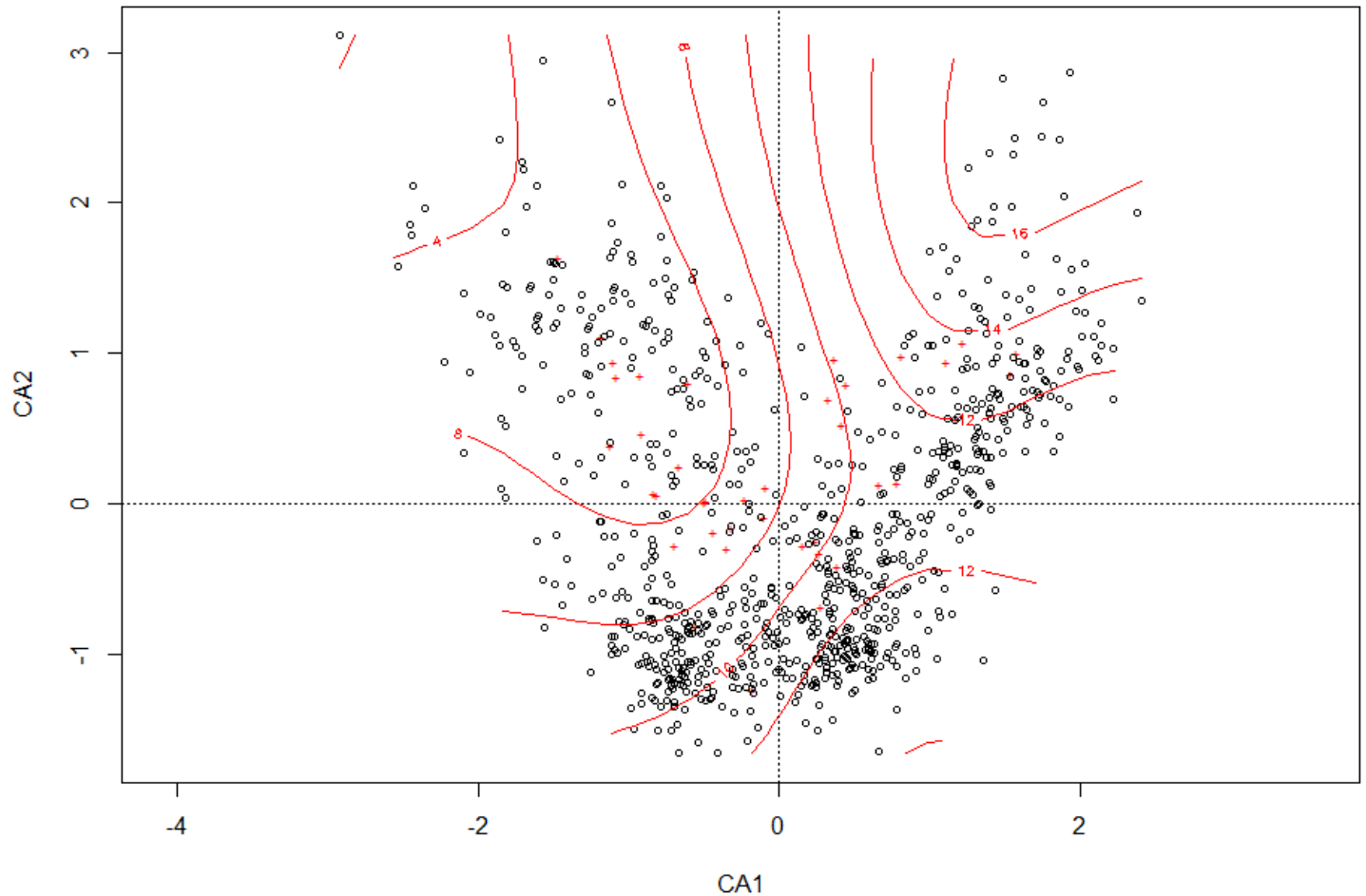
Q2: arctic.env CA plot



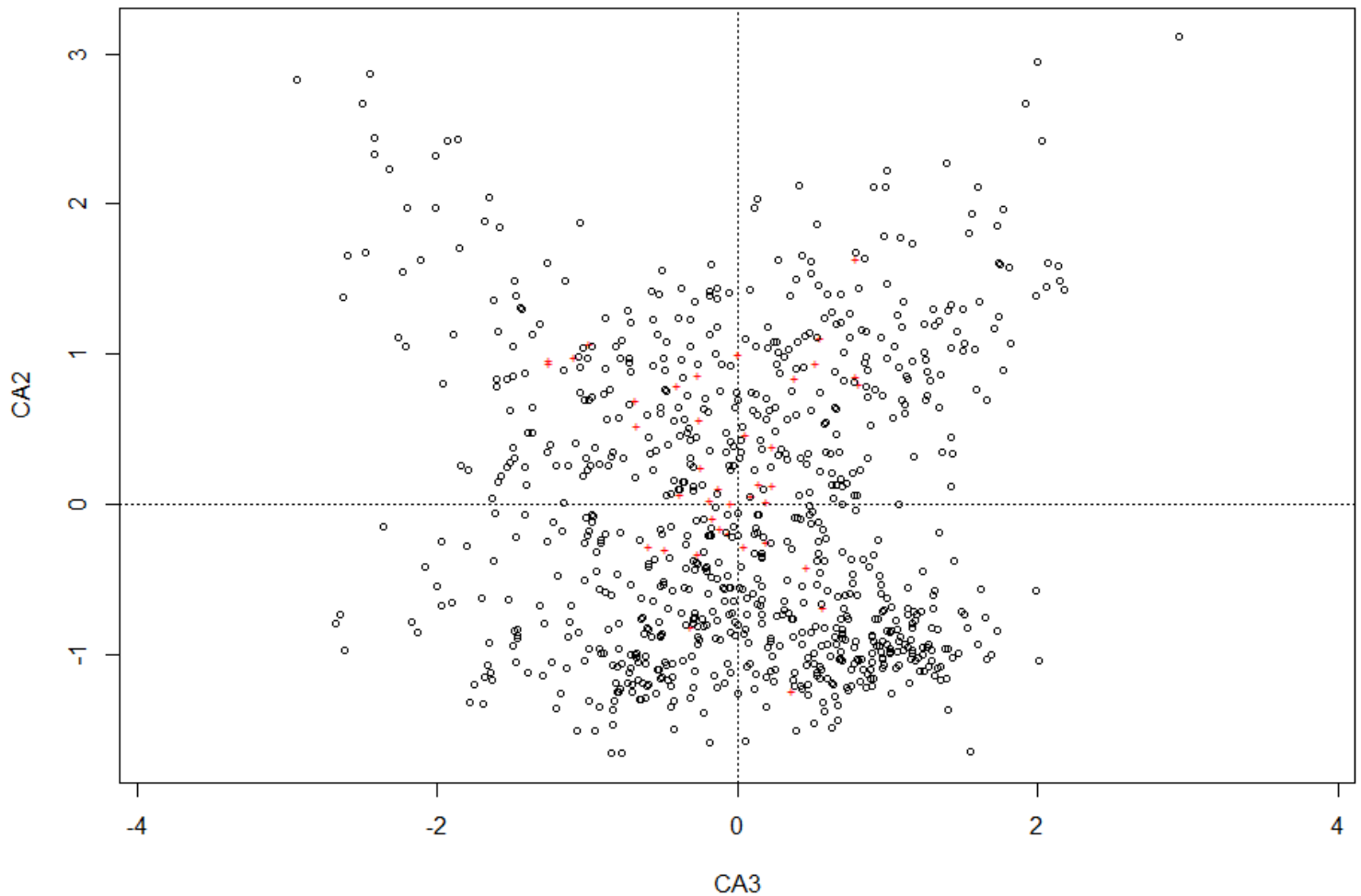
Q2: arctic.env screeplot



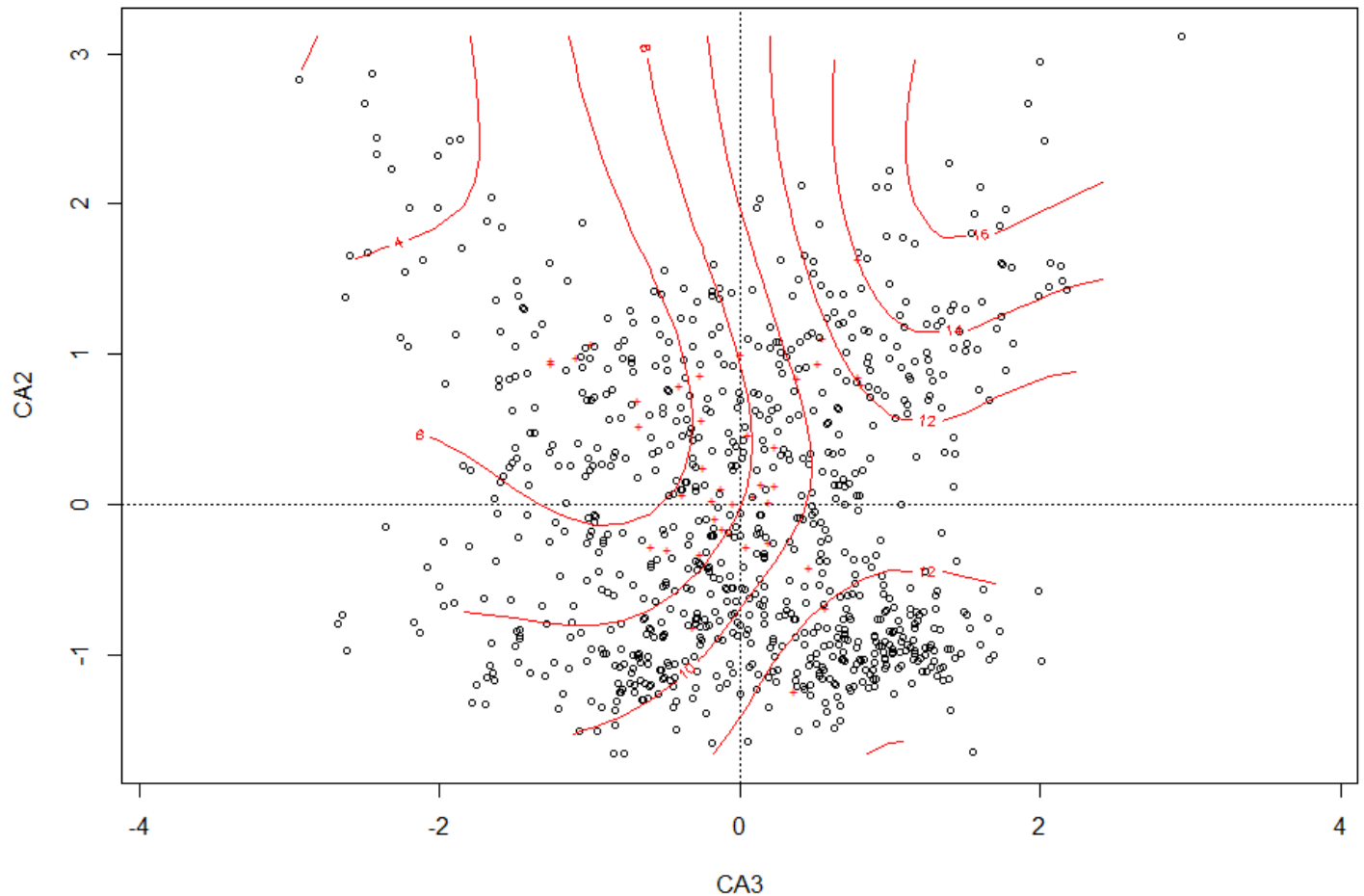
Q2: arctic.env CA plot with ordination surface



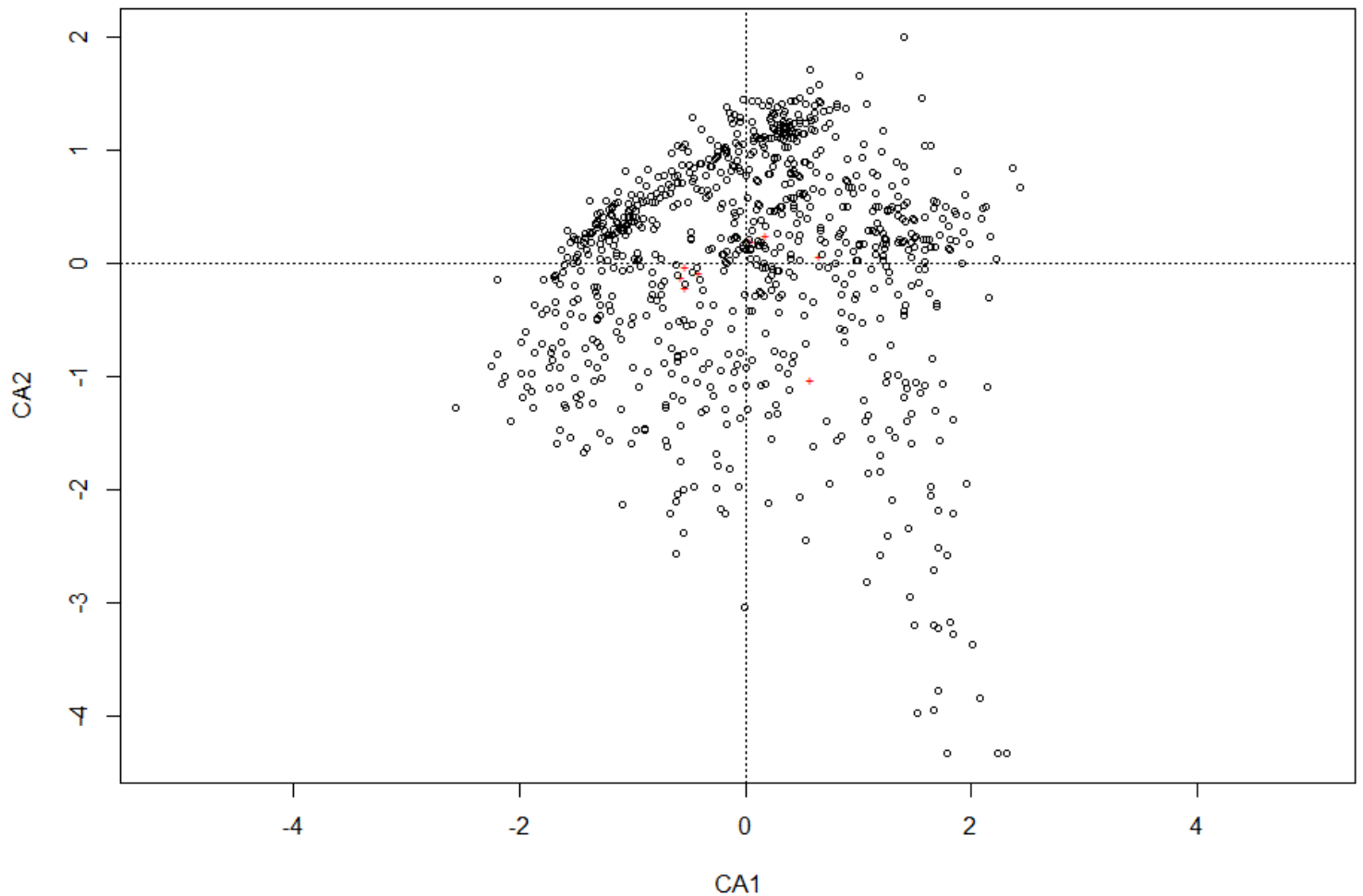
Q2: arctic.env CA2 vs. CA3 plot



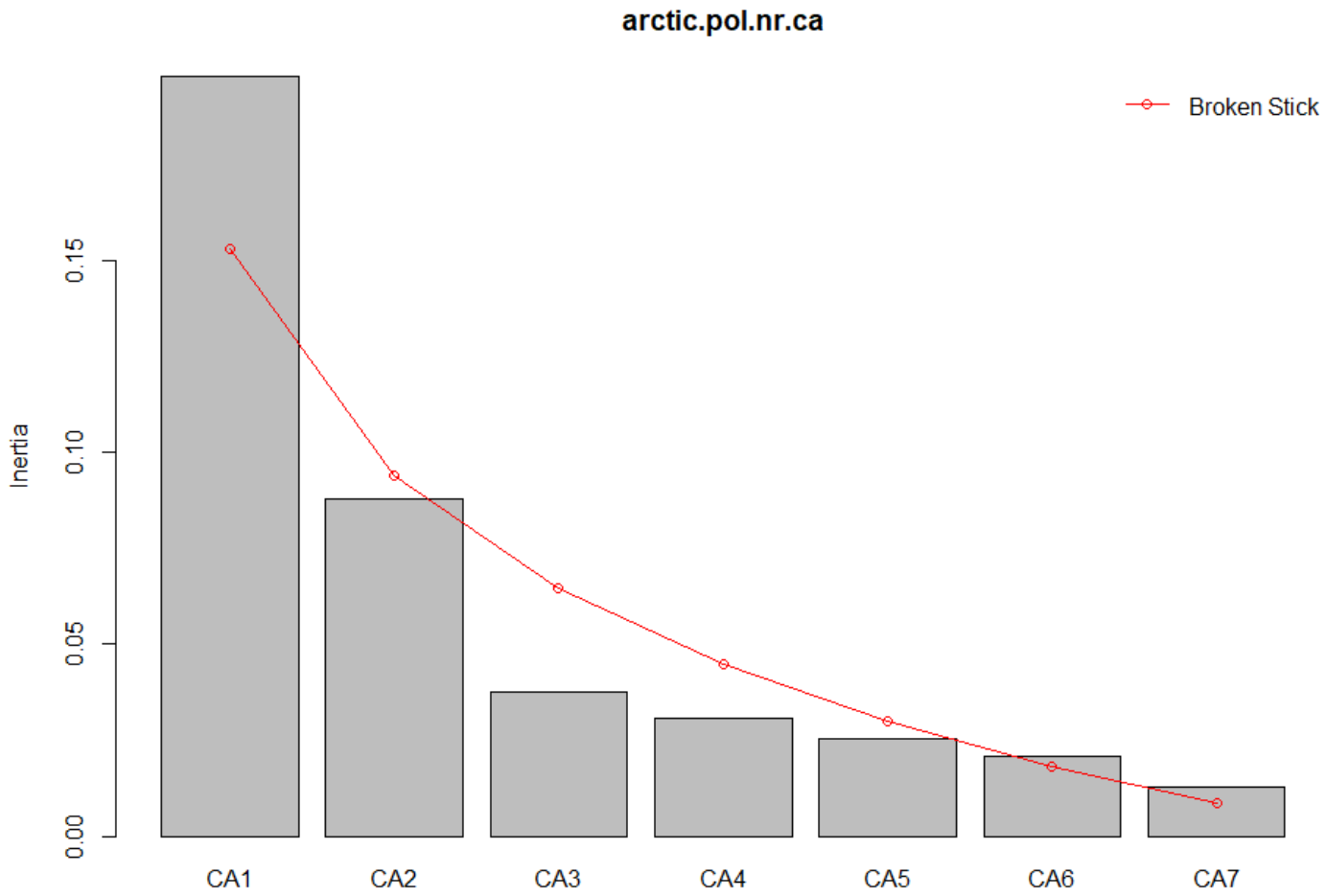
Q2: arctic.env CA2 vs. CA3 plot with ordination surface



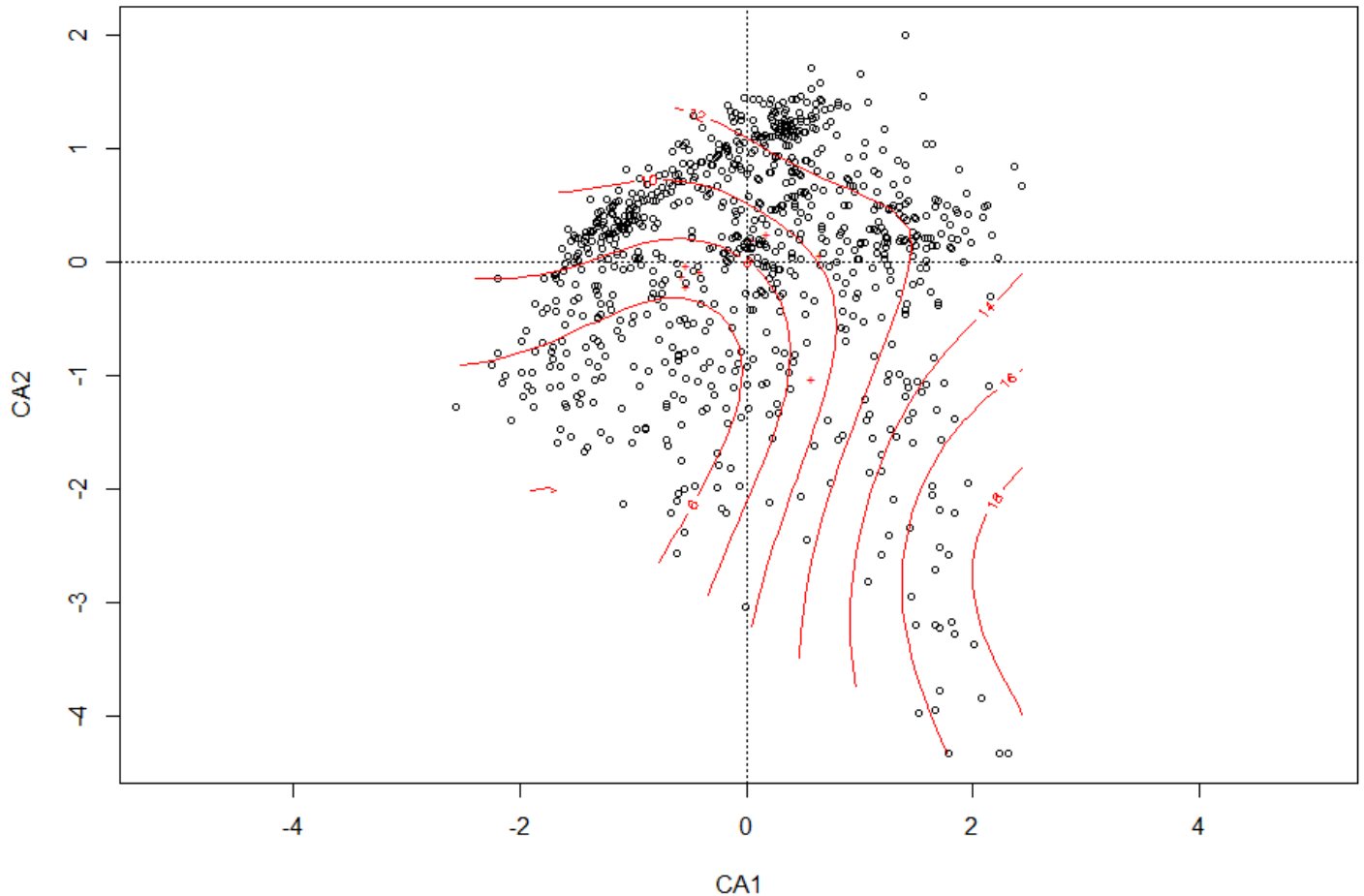
Q2: arctic.env CA plot w/o rares



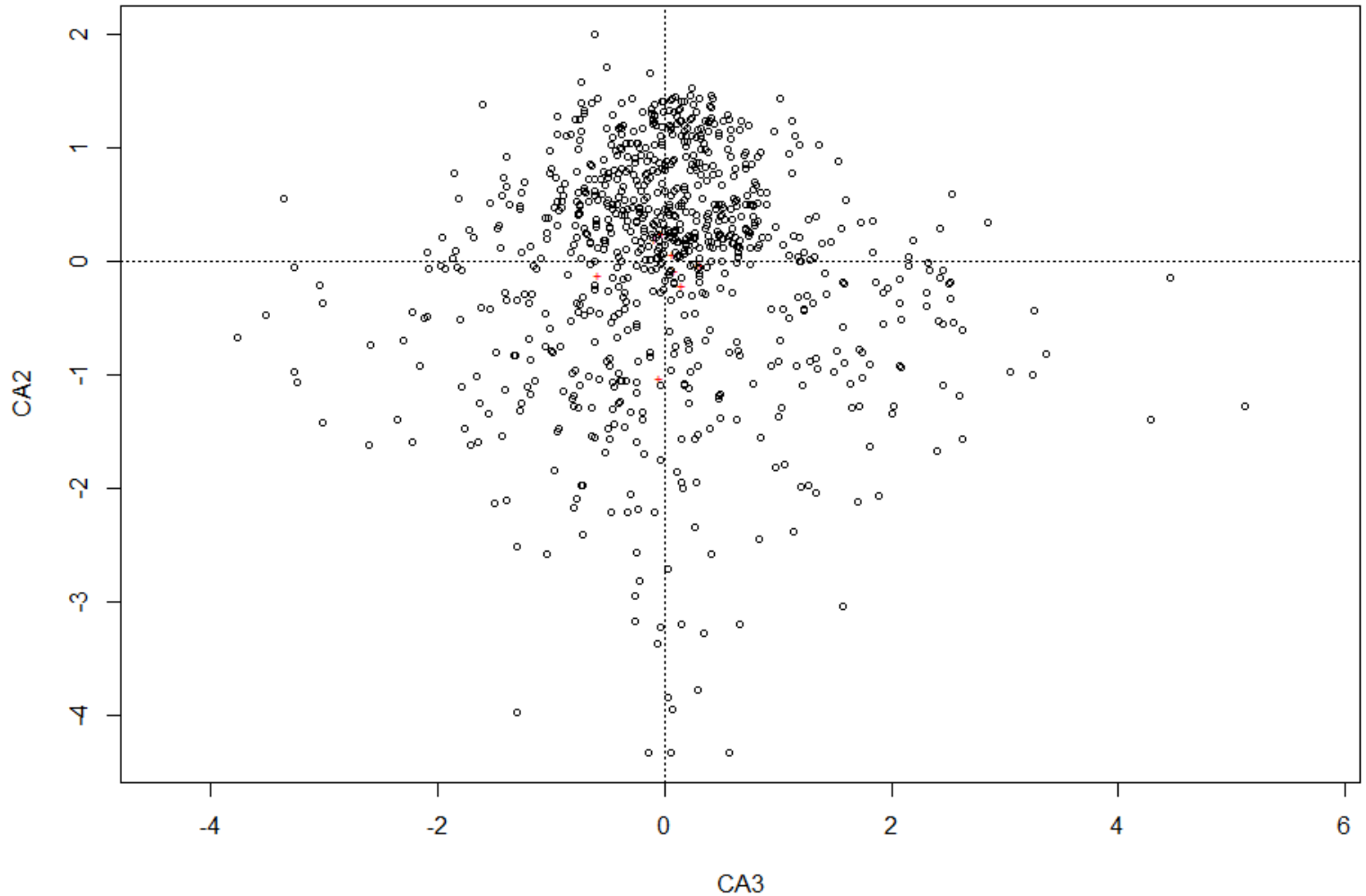
Q2: arctic.env screeplot w/o rares



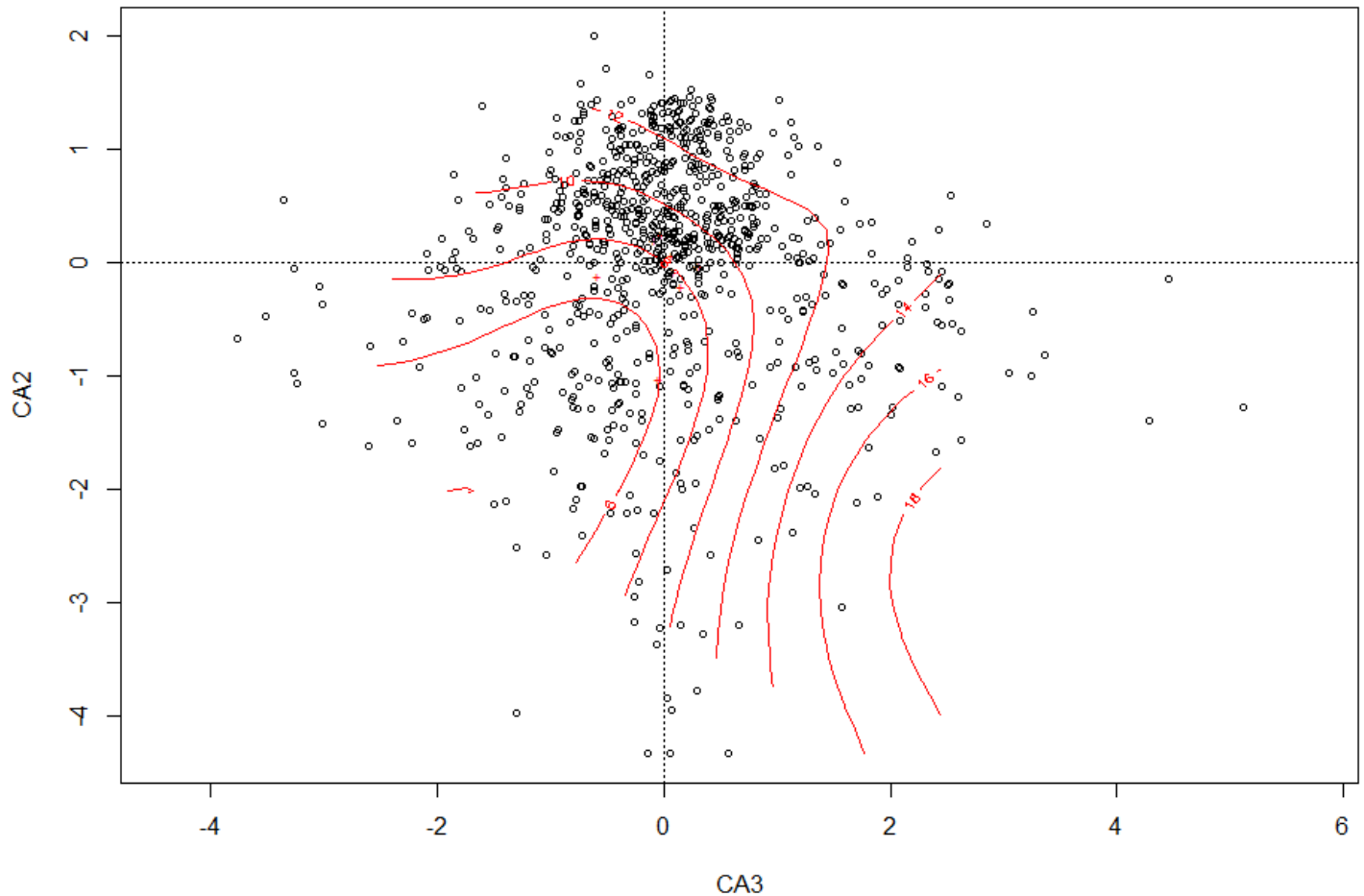
Q2: arctic.env CA plot w/o rares, with ordination surface



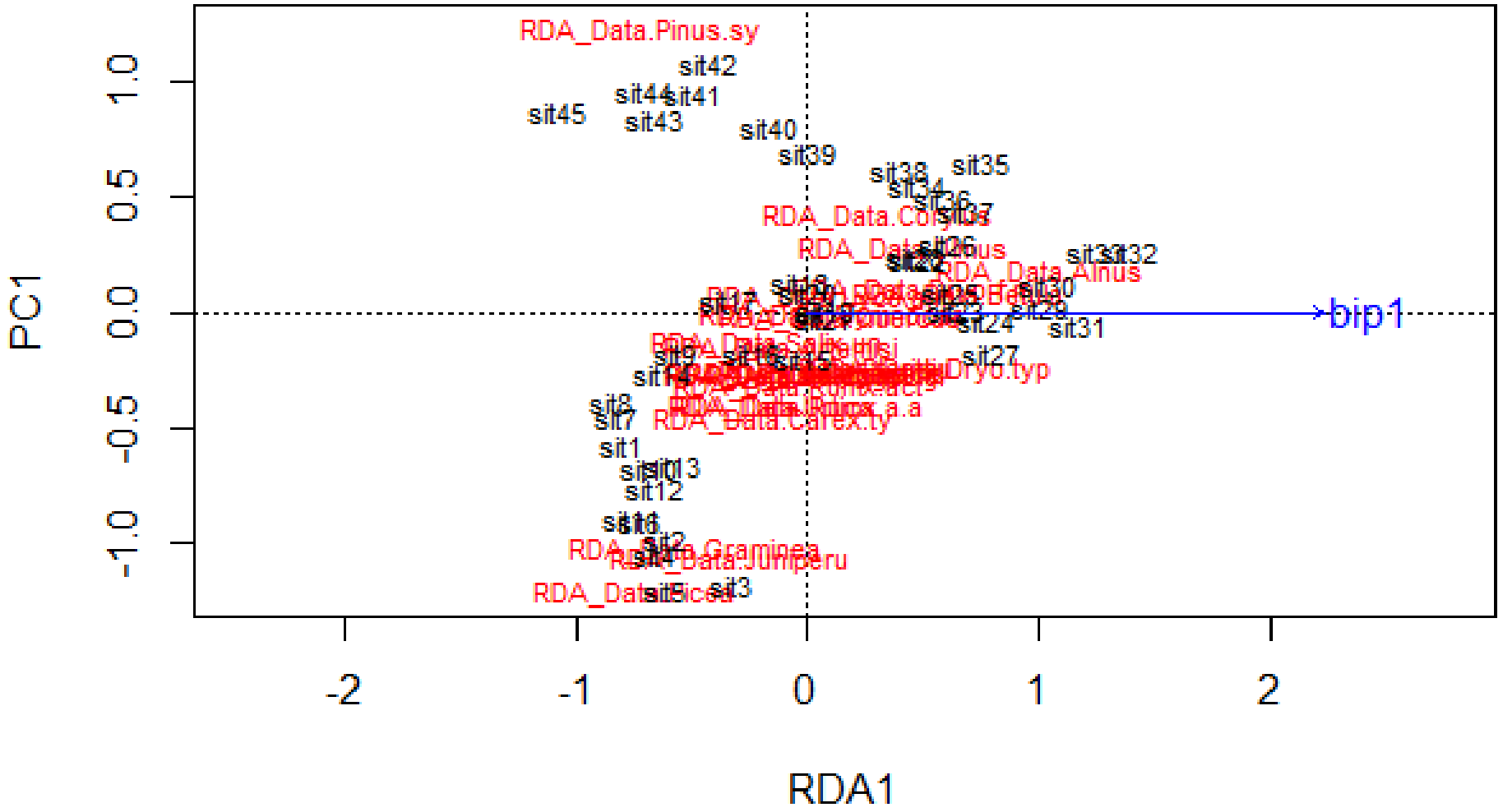
Q2: arctic.env CA2 vs. CA3 plot w/o rares



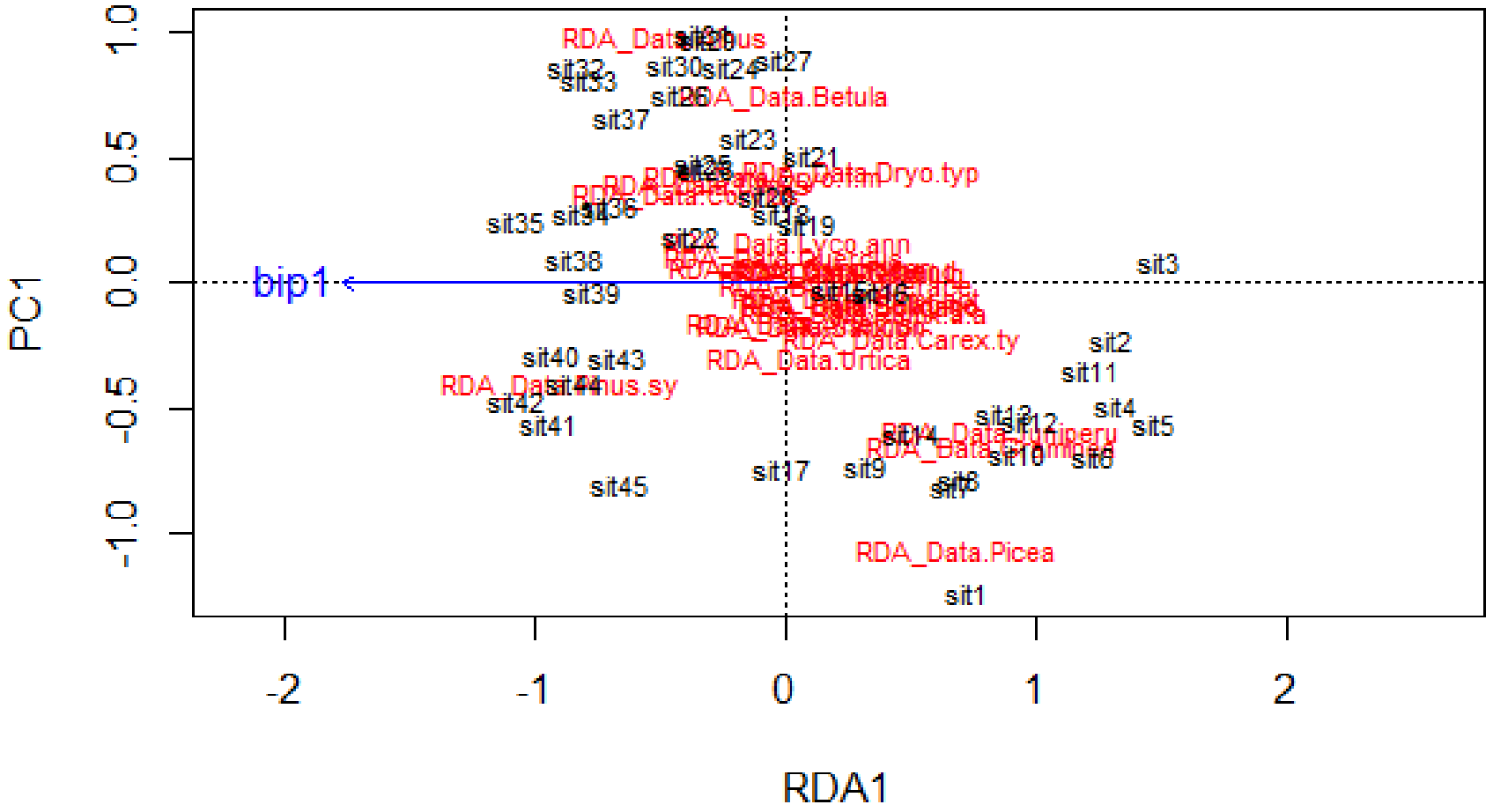
Q2: arctic.env CA2 vs CA3 plot w/o rares, with ordination surface



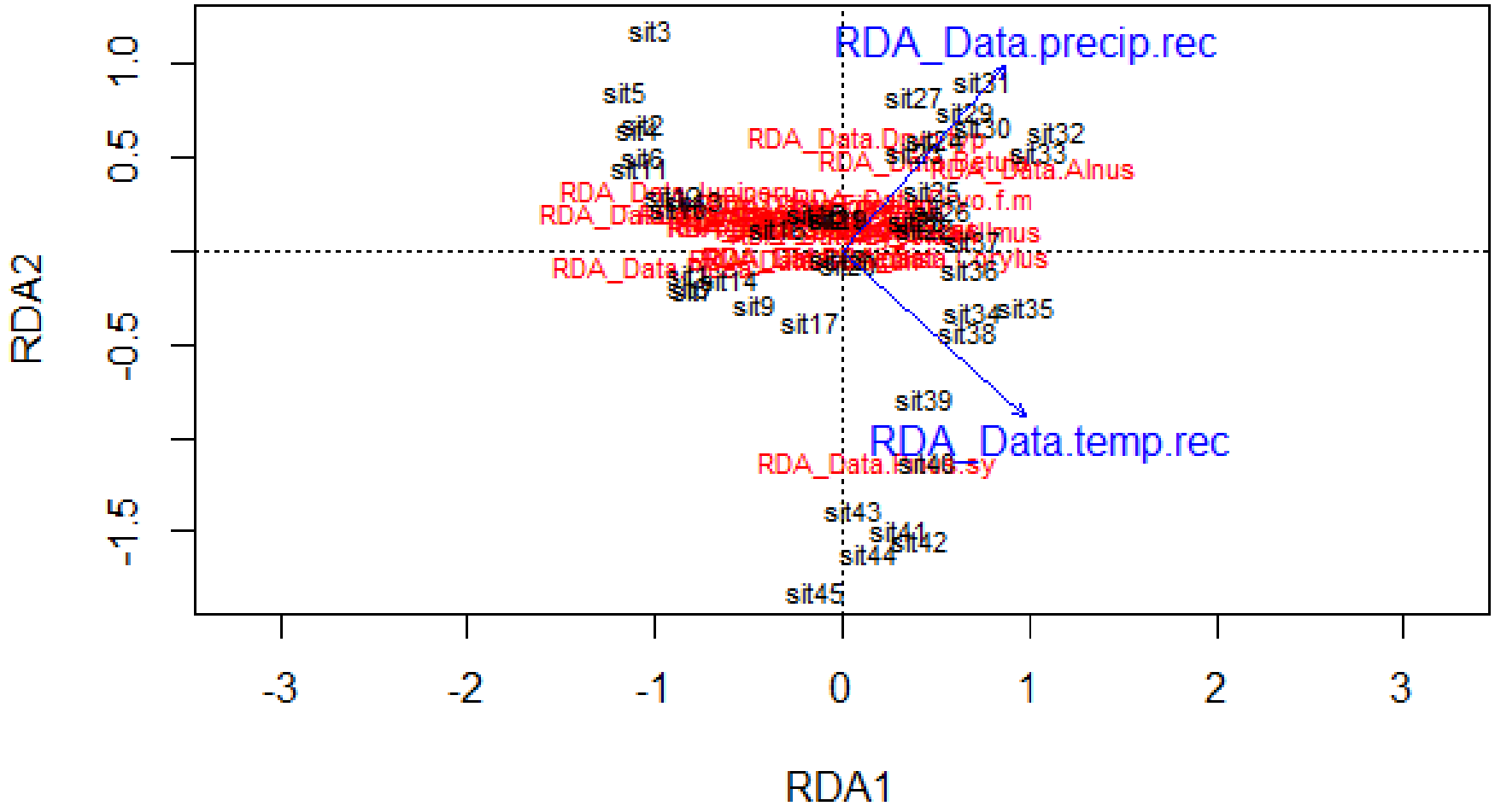
Q4: RDA vs. PCA Norway Pollen Data- Precip constrained



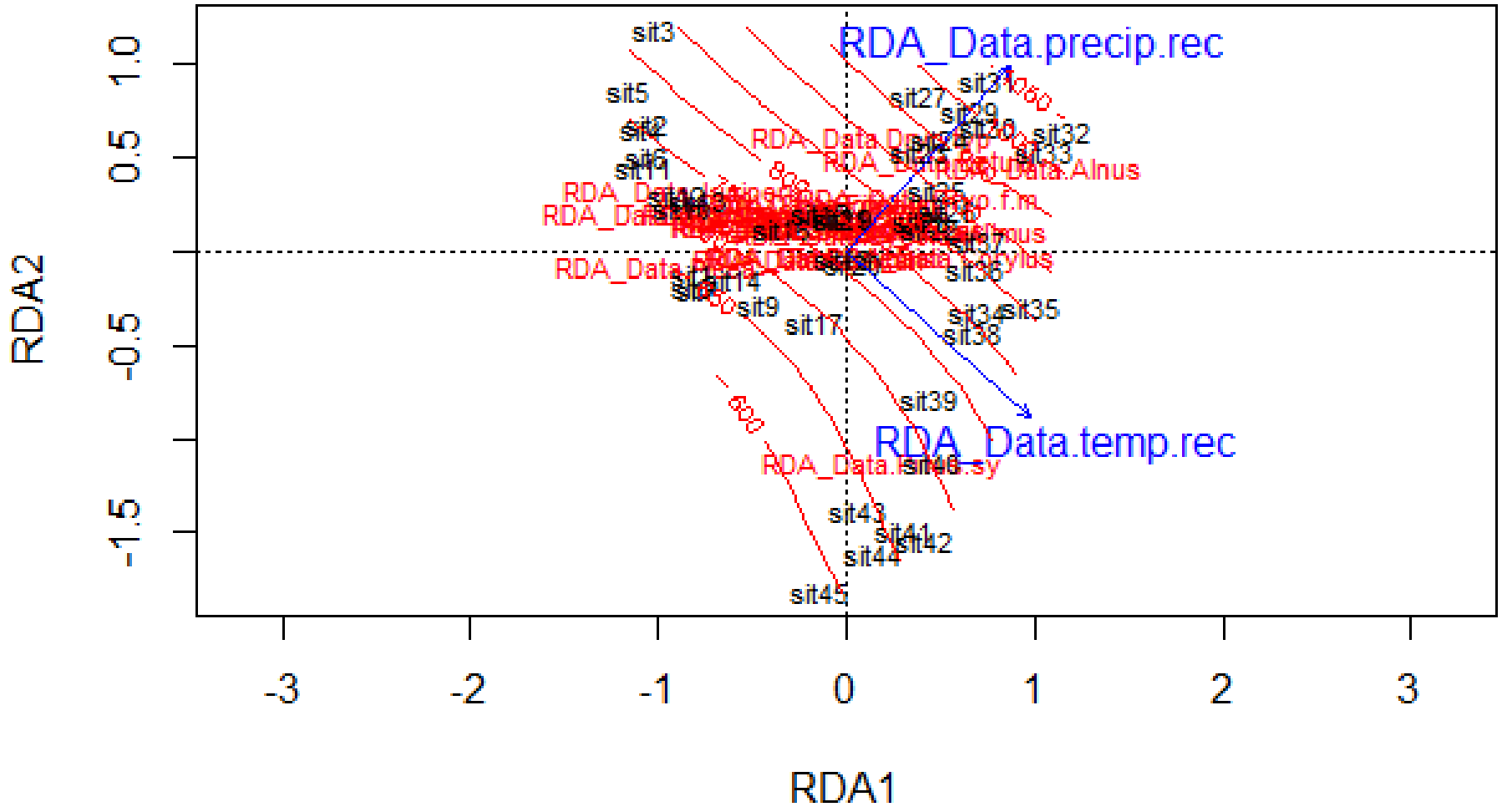
Q4: RDA vs. PCA Norway Pollen Data- Temp constrained



Q4: Norway Pollen Data- Precip and Temp Triplot



Q4: Norway Pollen Data- Precip and Temp Triplot with Precip Ordination Surface



Q4: Norway Pollen Data- Precip and Temp Triplot with Temp Ordination Surface