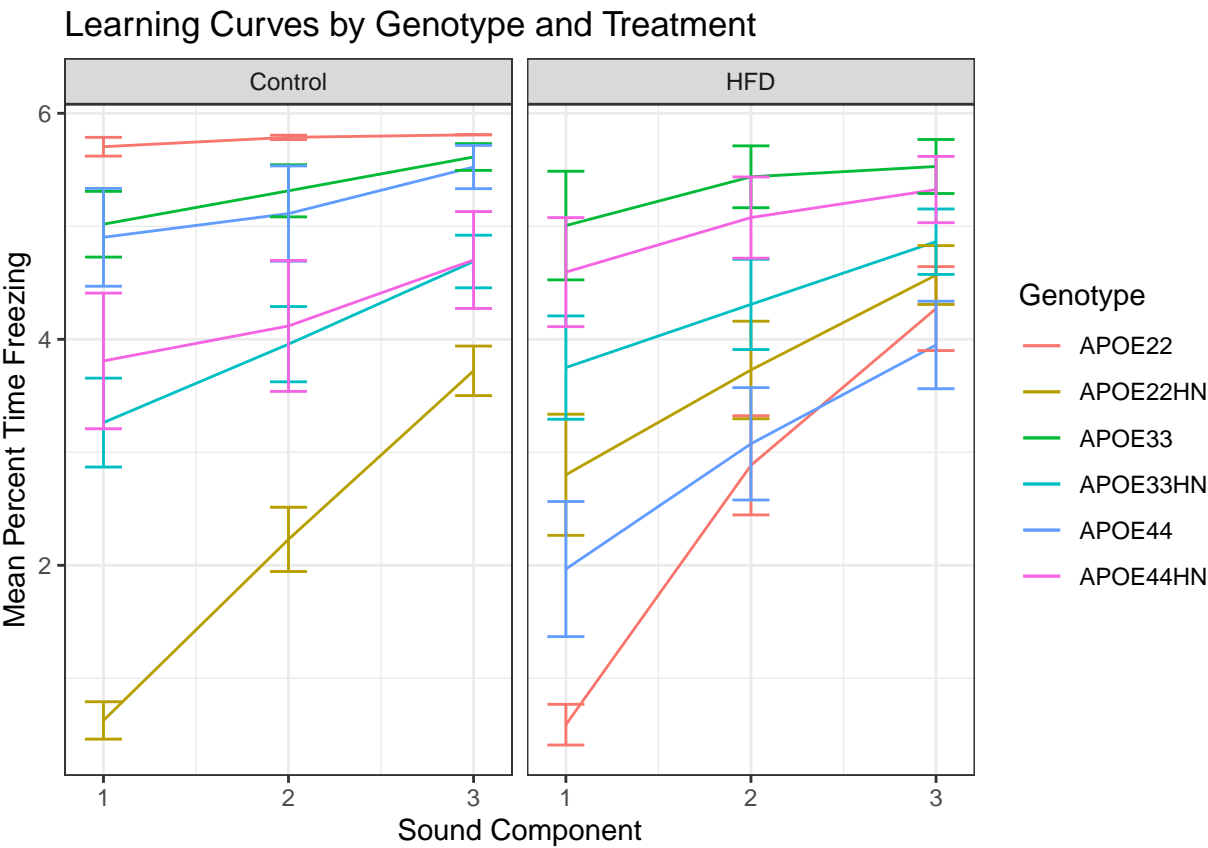


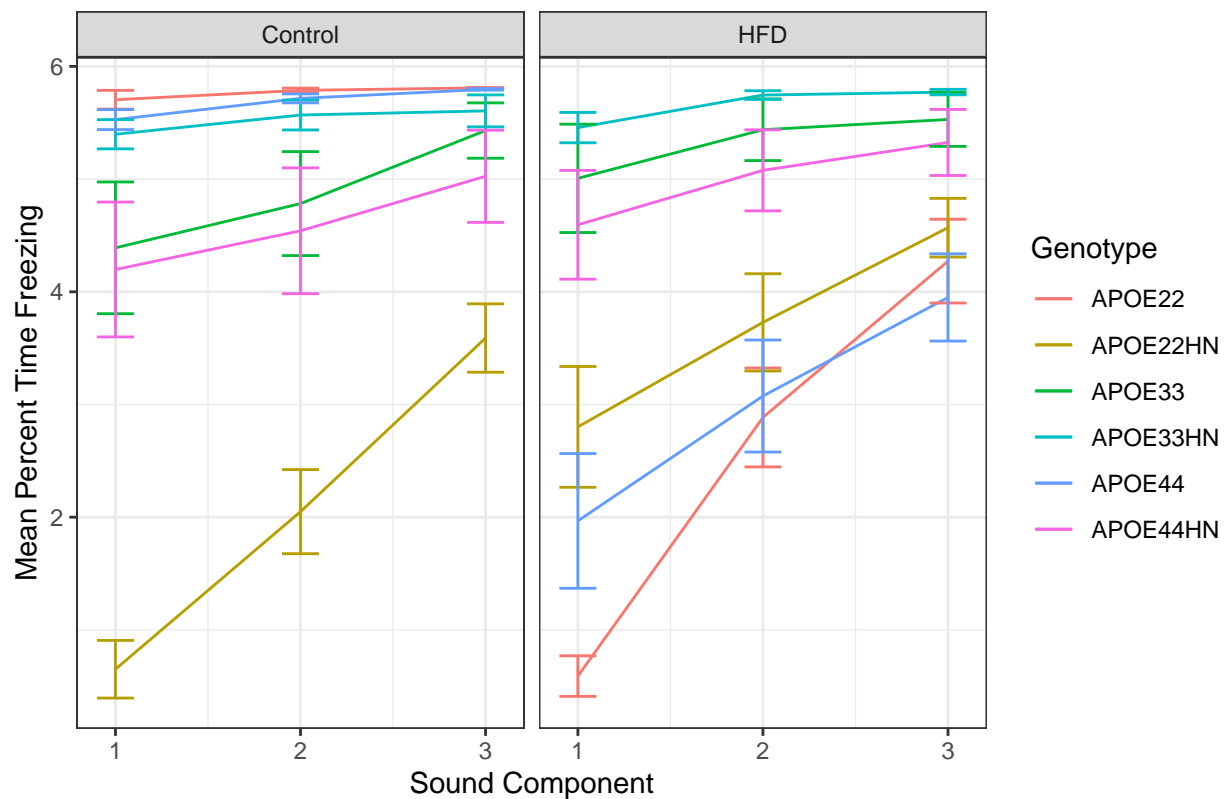
analysis

Daniel Jin

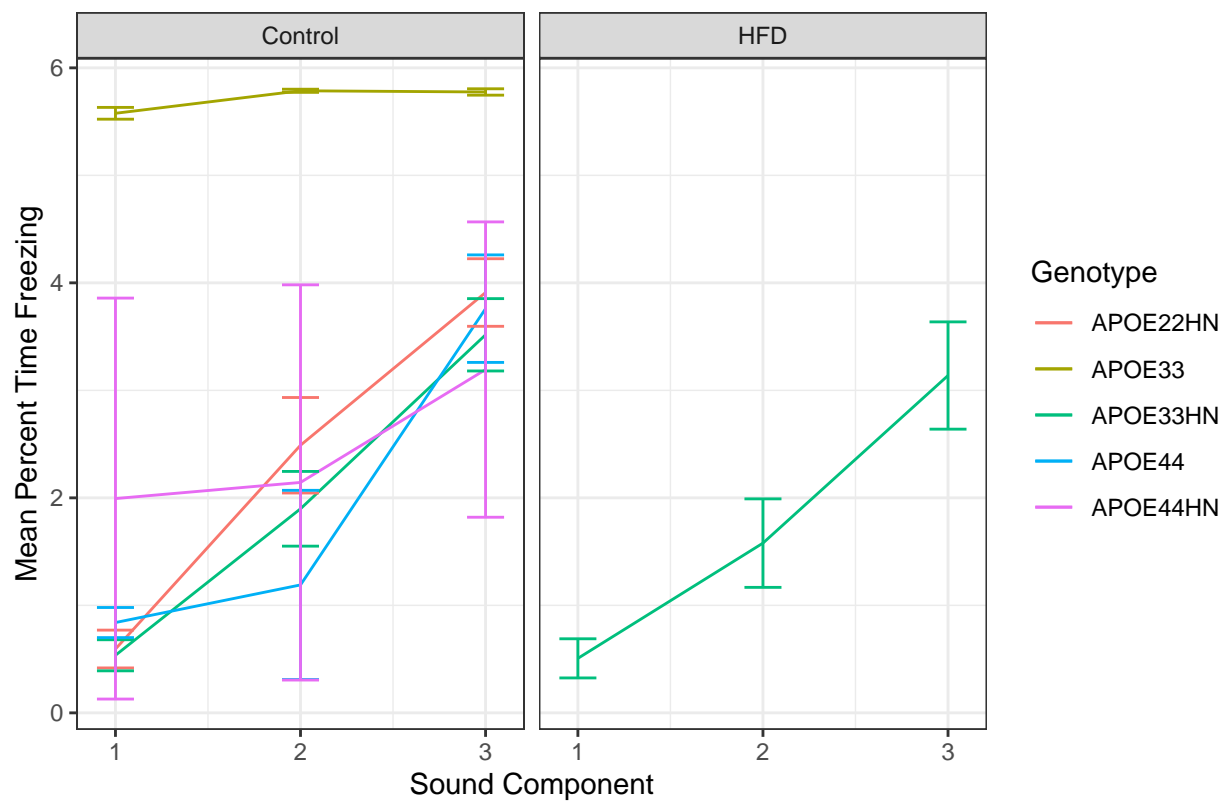
2022-07-08



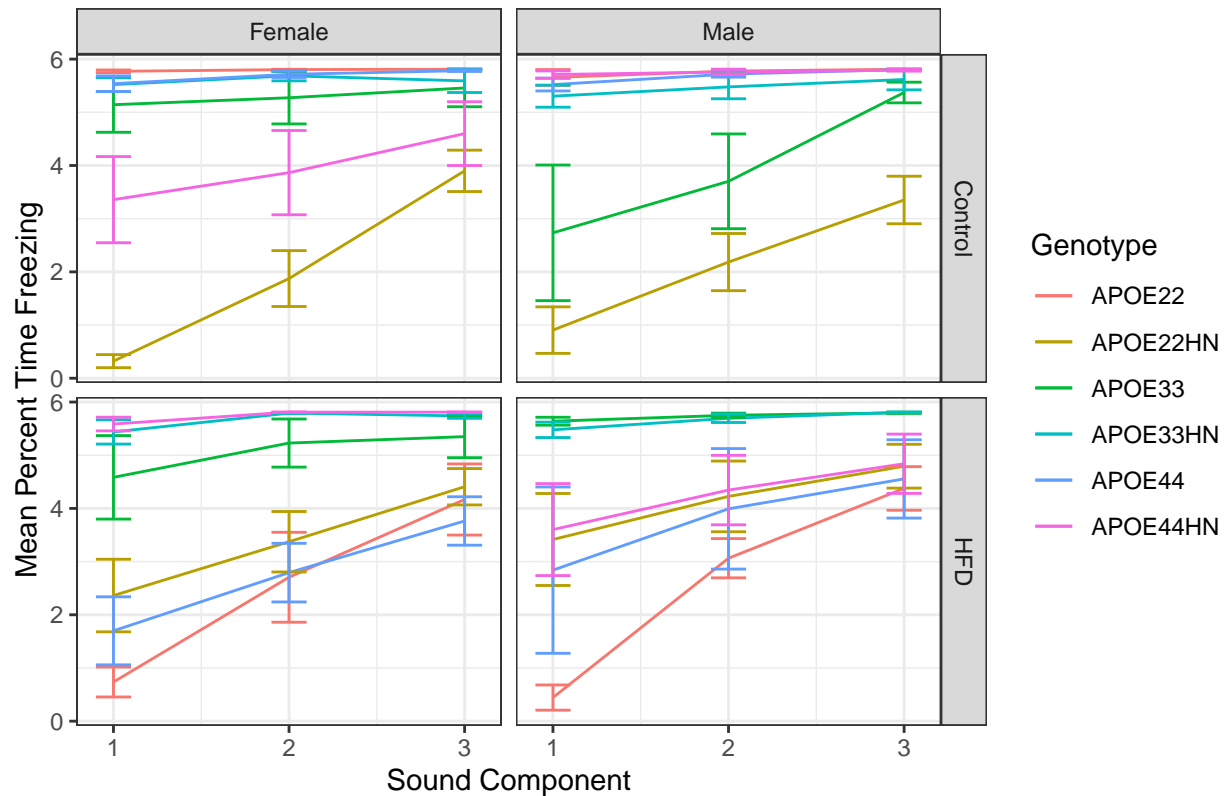
12 Months Old Learning Curves by Genotype and Treatment



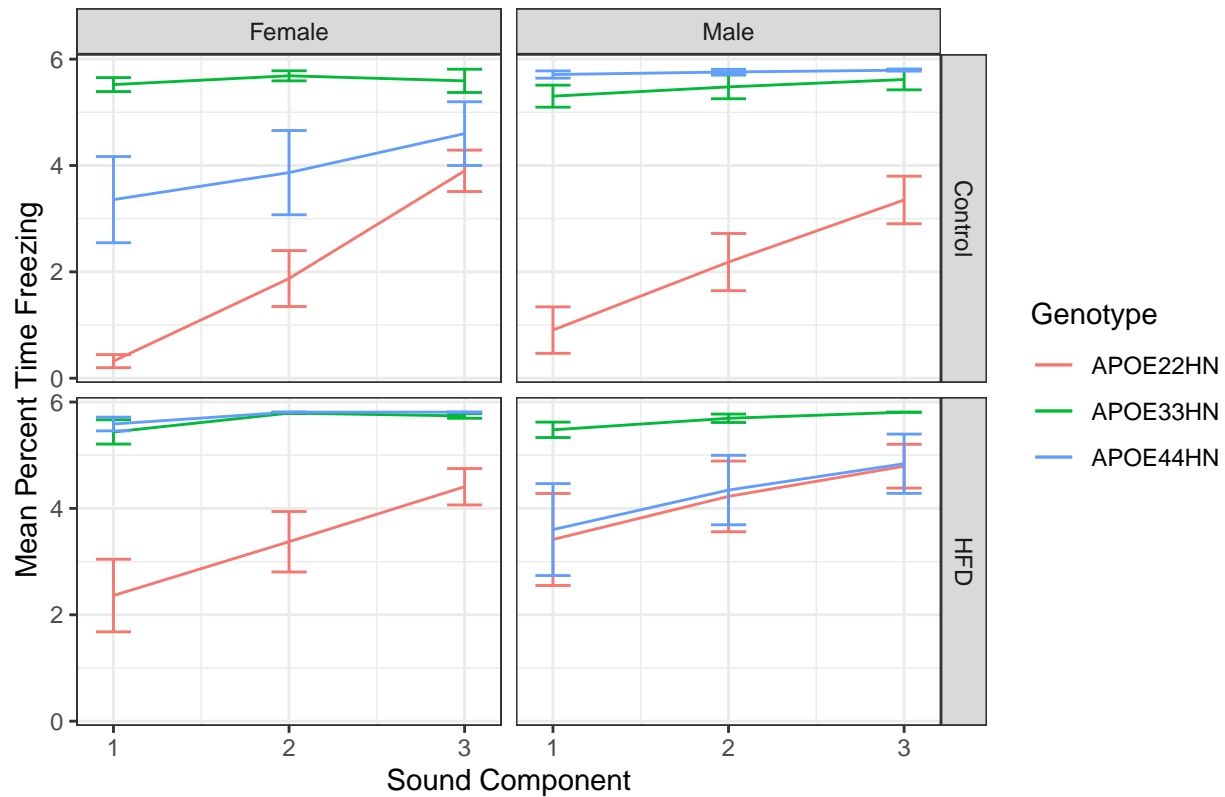
18 Months Old Learning Curves by Genotype and Treatment



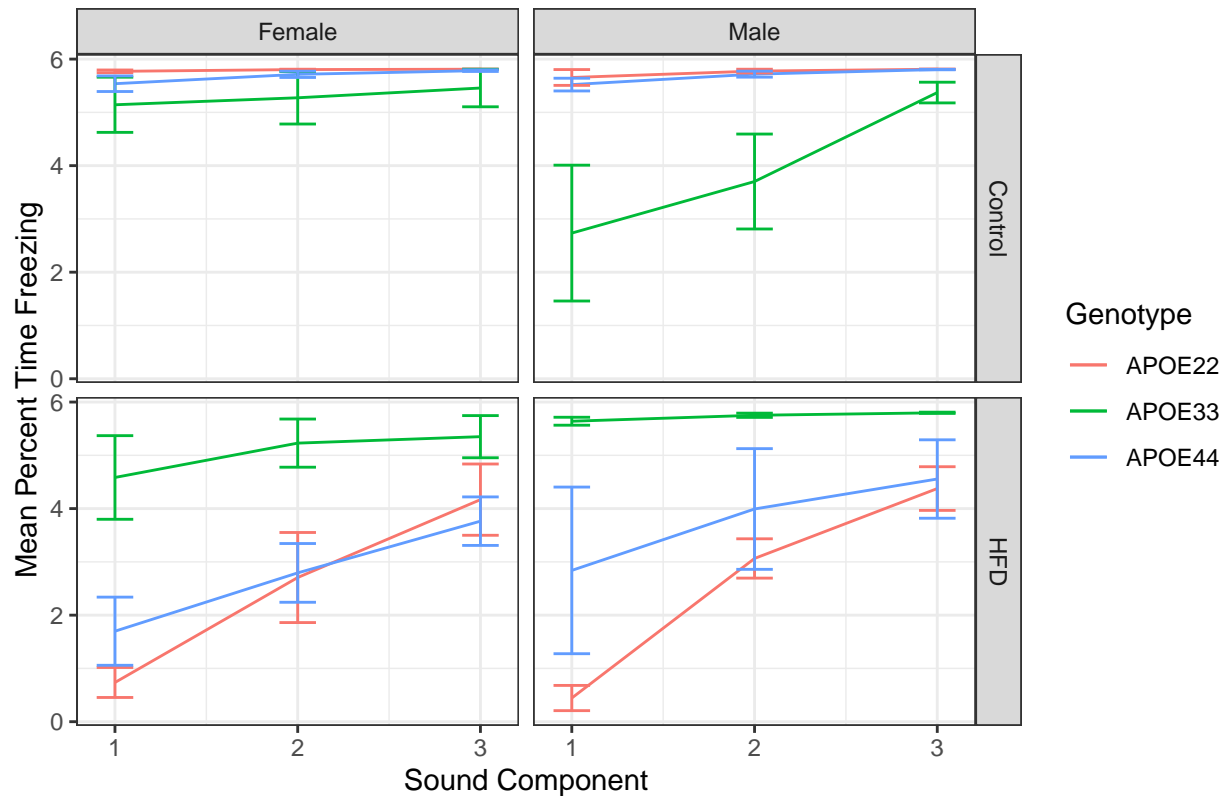
12 Months Old Learning Curves by Genotype, Sex, and Treatment



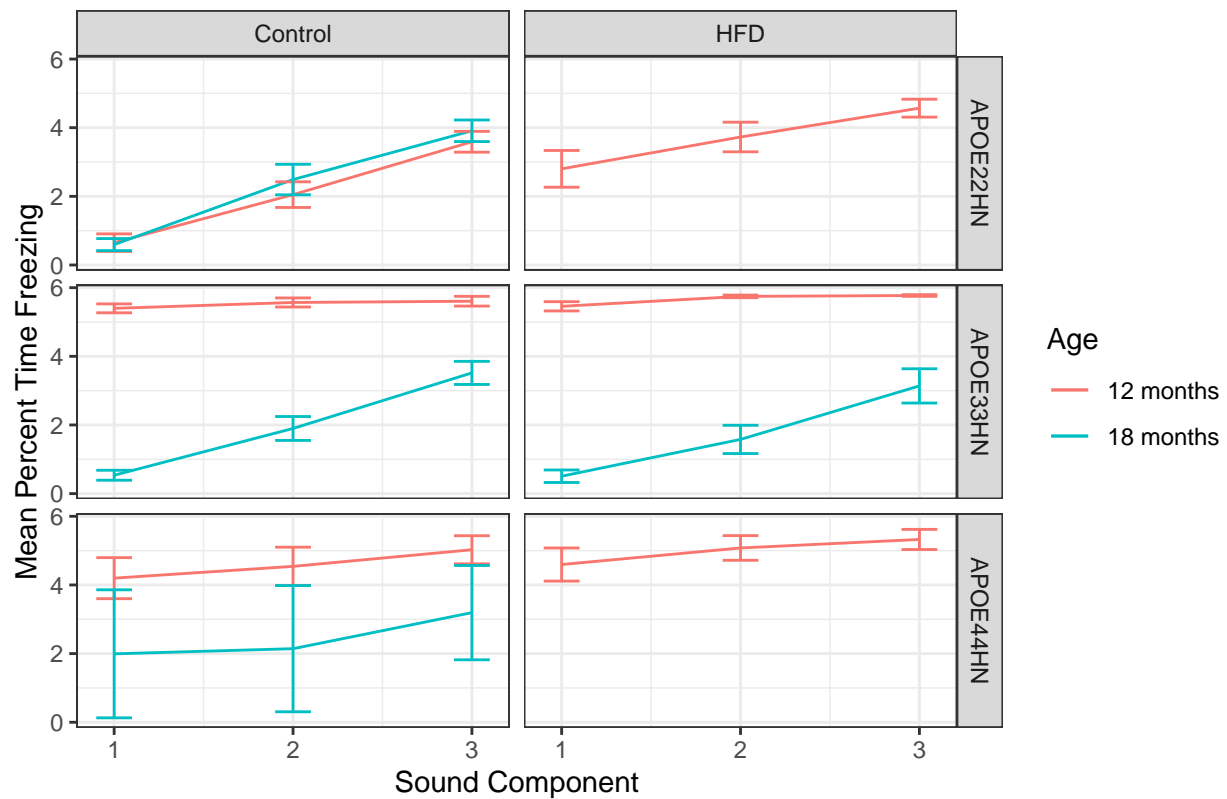
12 Months Old HNs Learning Curves by Genotype, Sex, and Treatment



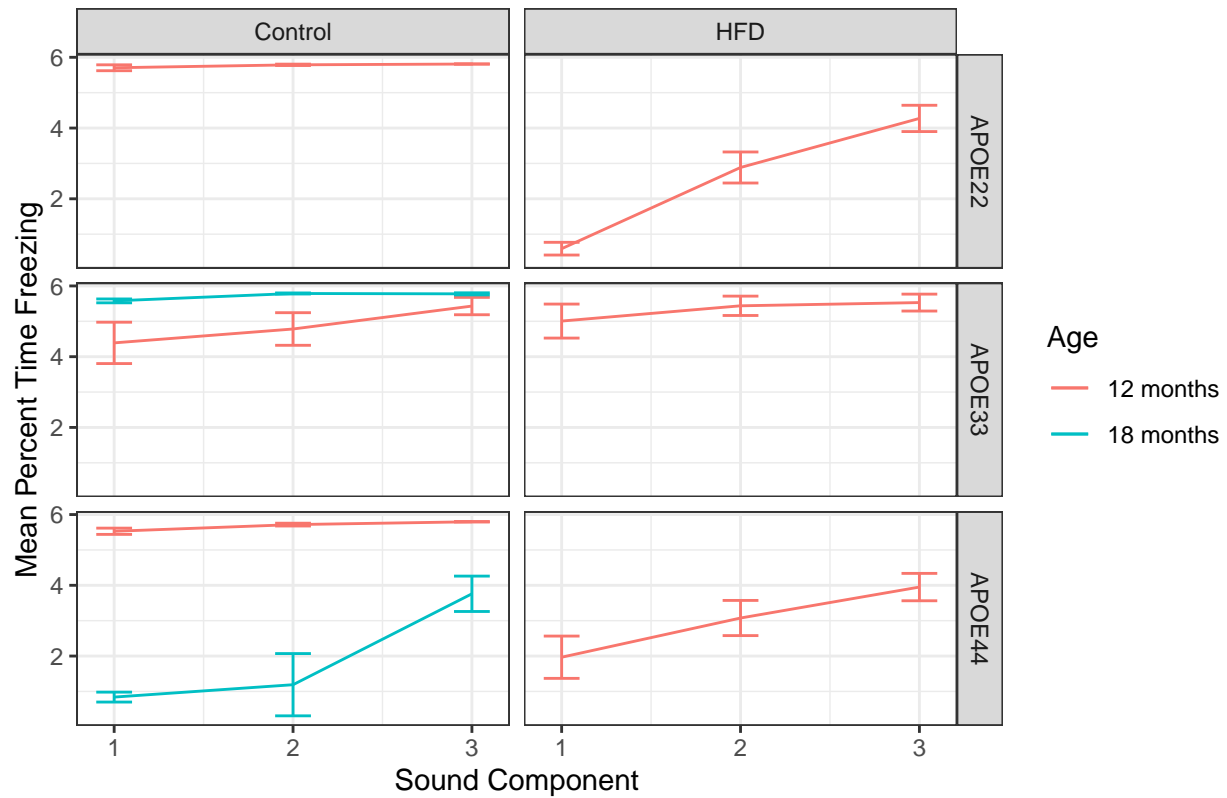
12 Months Old nonHNs Learning Curves by Genotype, Sex, and Treatment



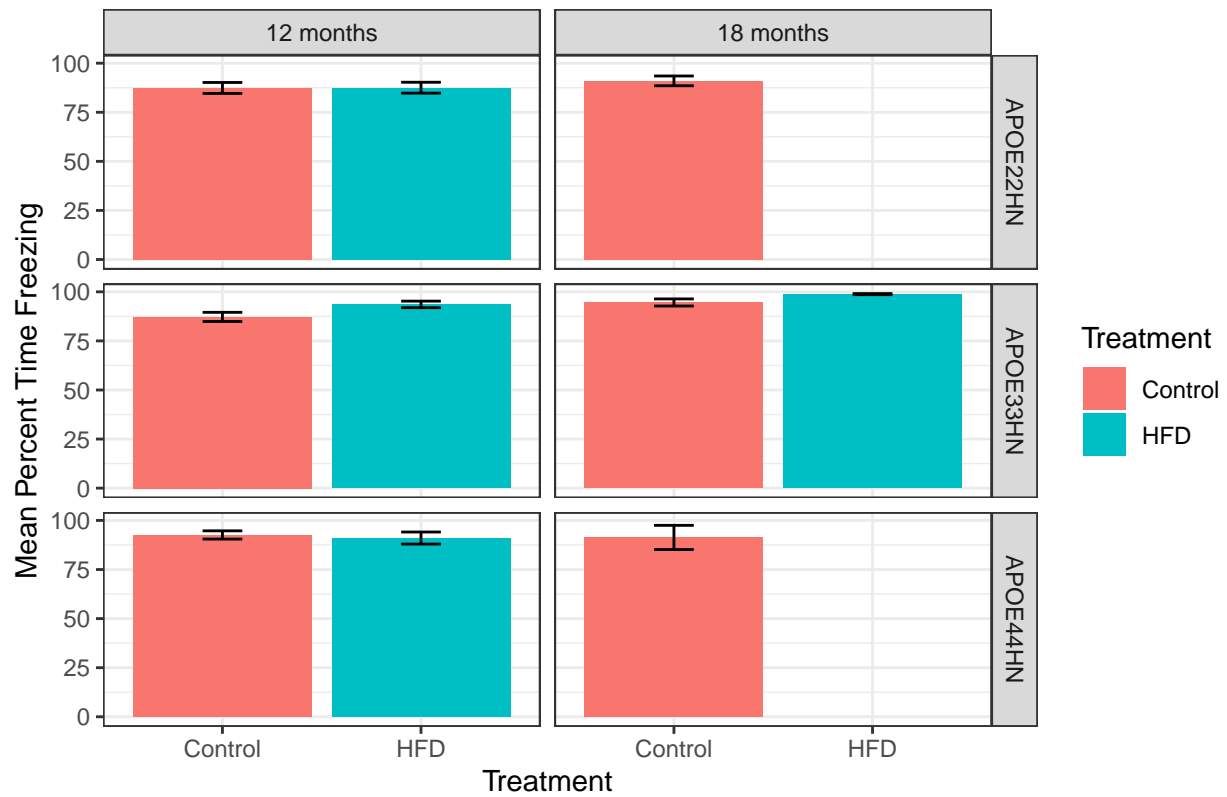
Learning Curves by Age, HN Genotype, and Treatment



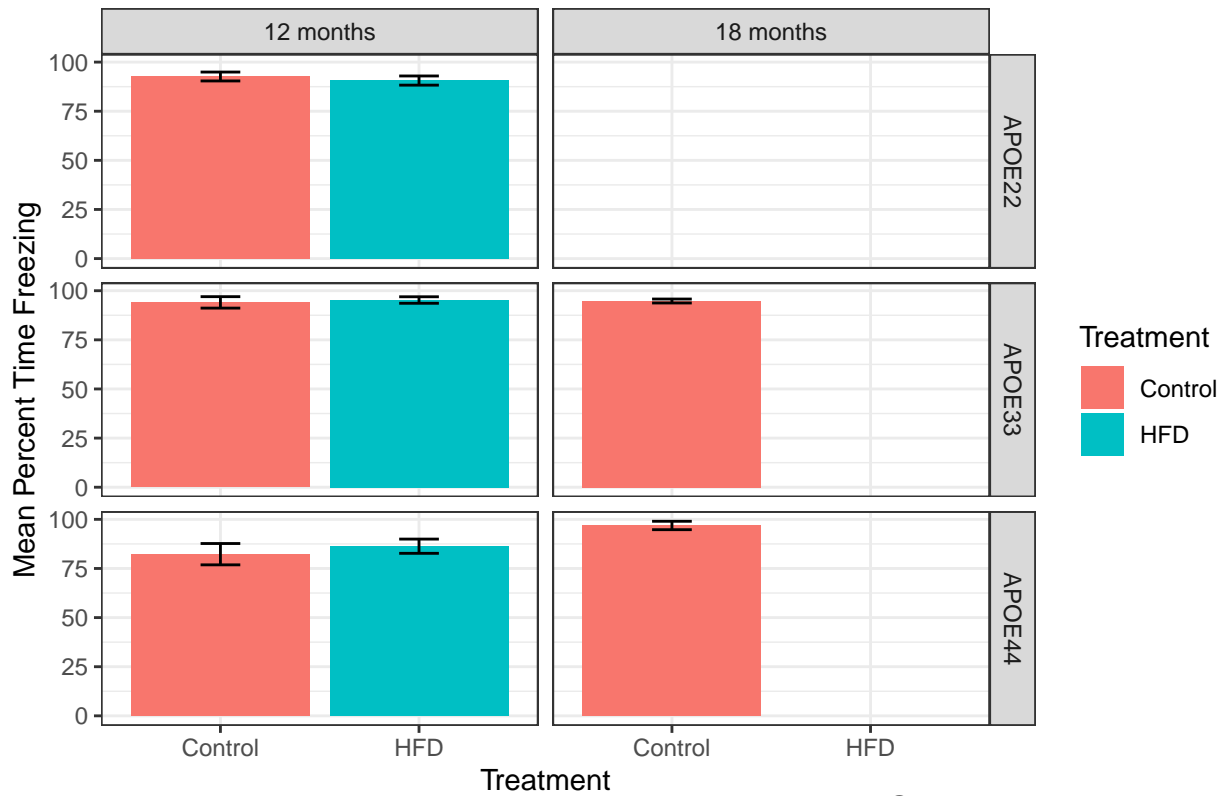
Learning Curves by Age, nonHN Genotype, and Treatment



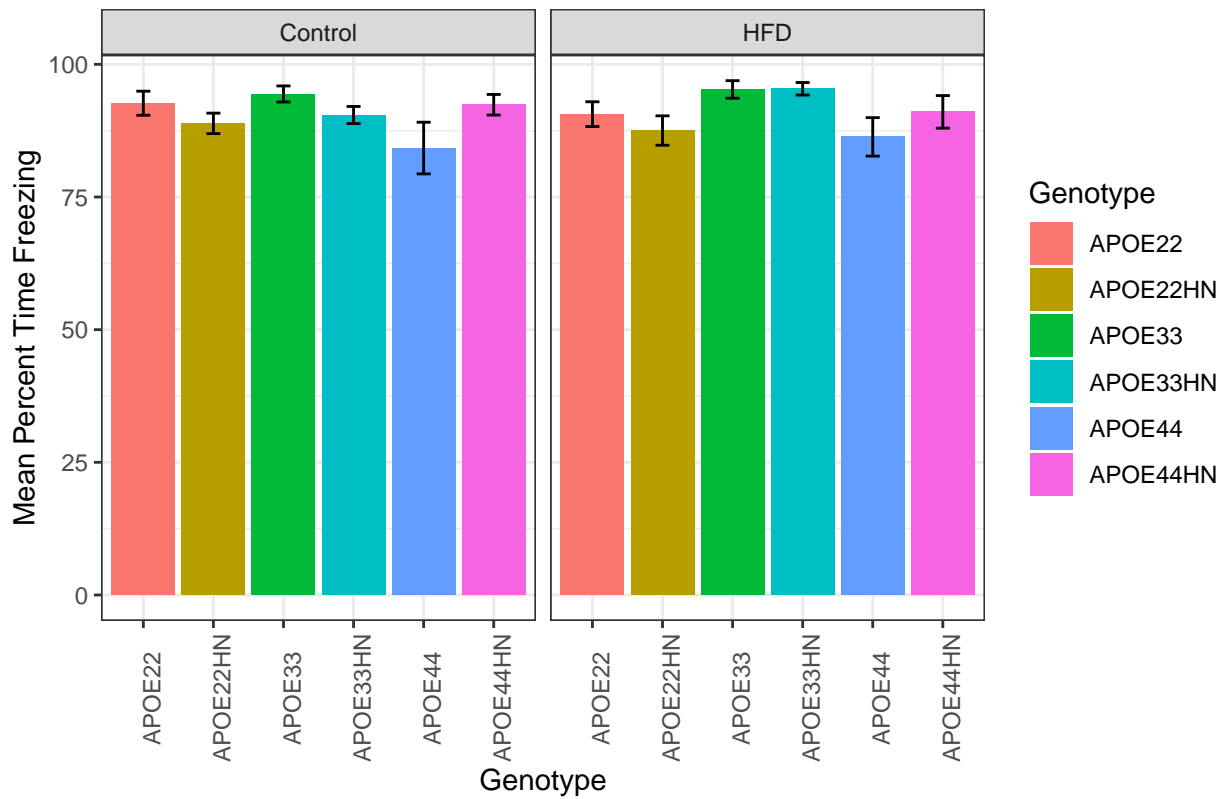
Day 1 Percent Freezing by Treatment, Age, and HN Genotype

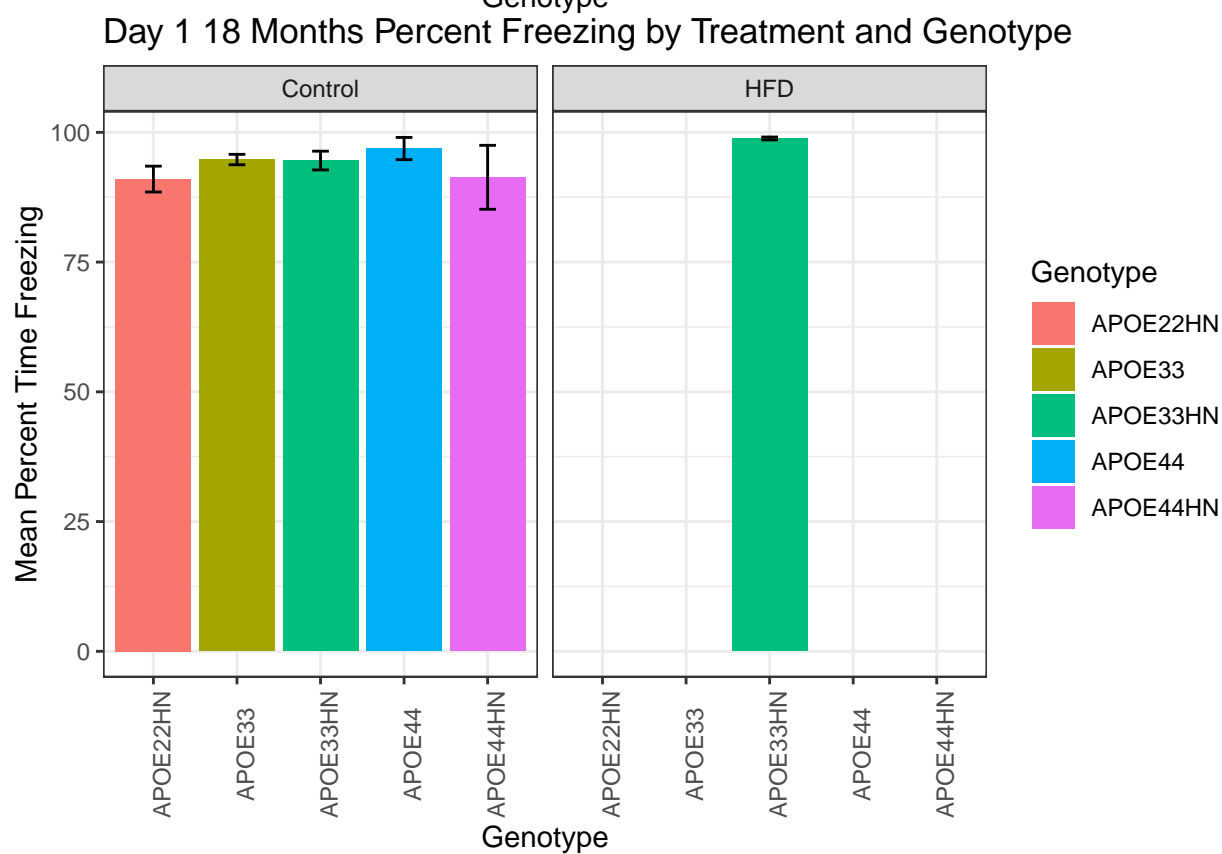
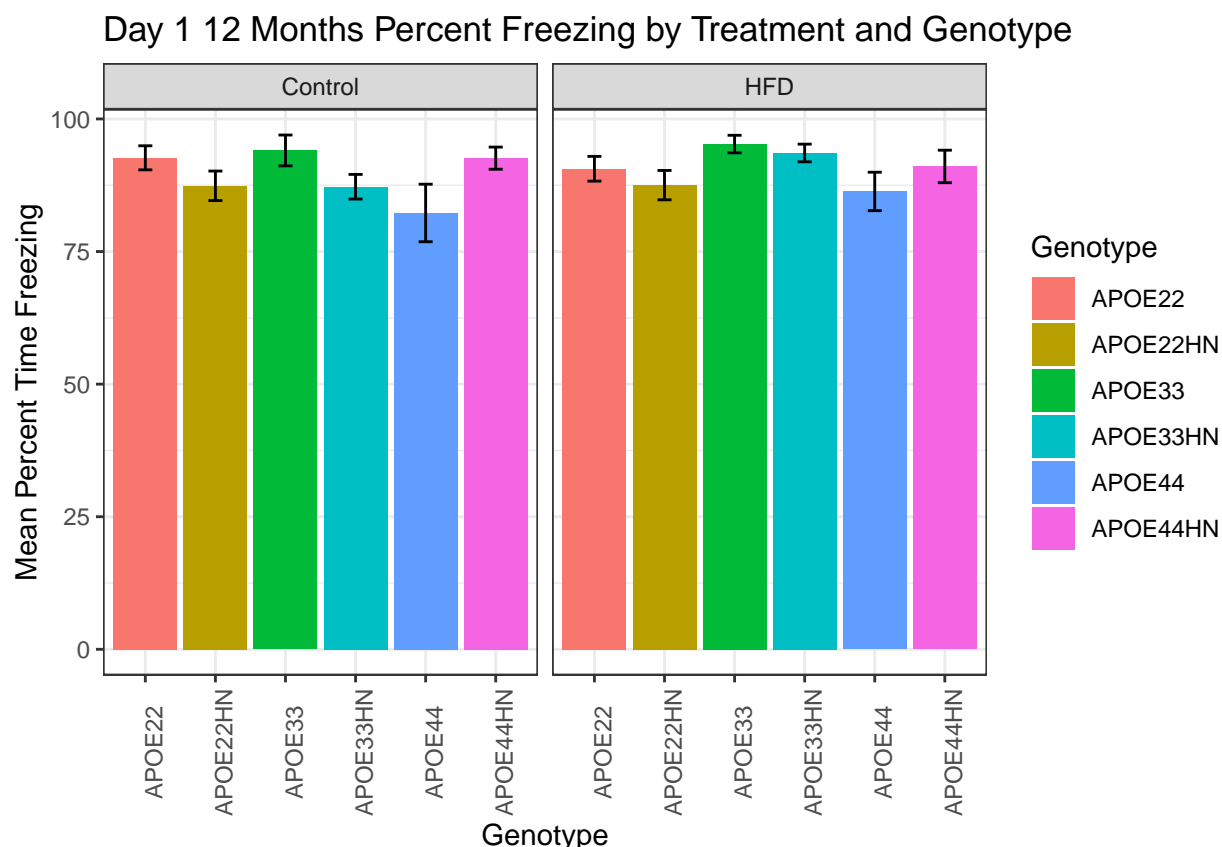


Day 1 Percent Freezing by Treatment, Age, and HN Genotype

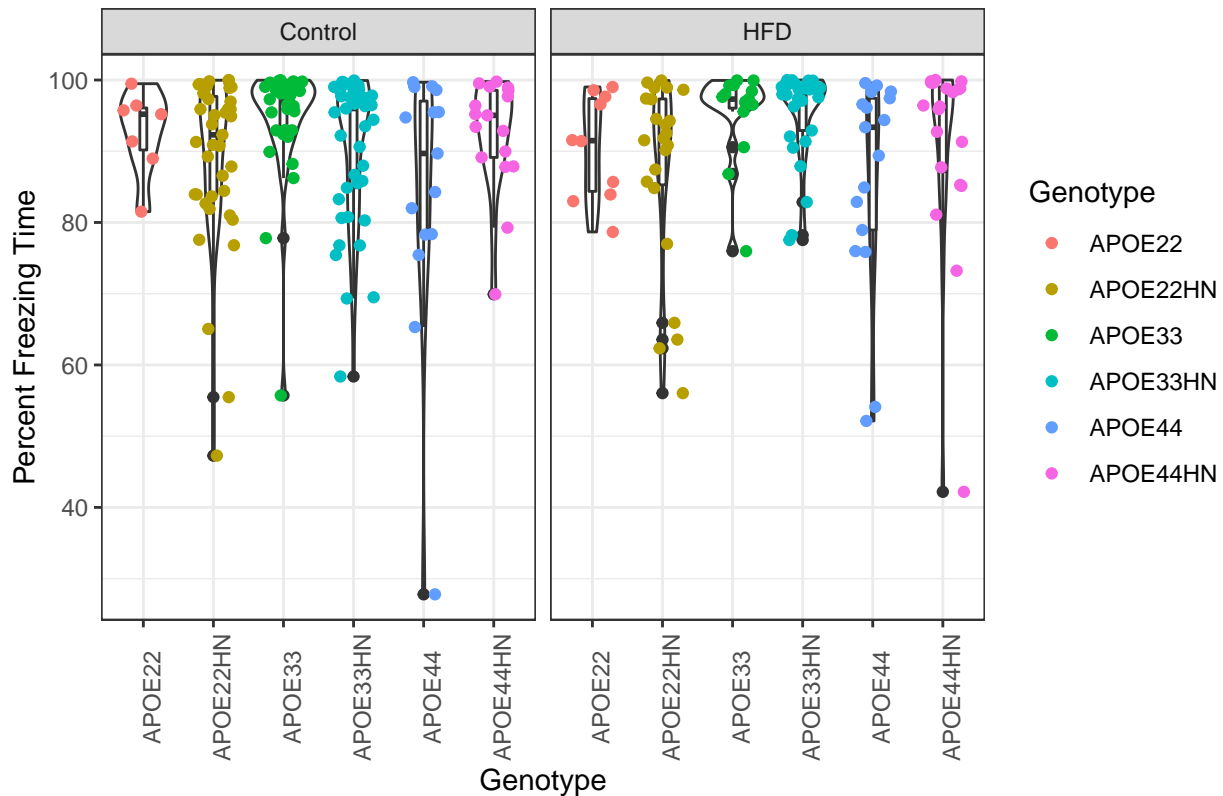


Day 1 All Ages Percent Freezing by Treatment and Genotype

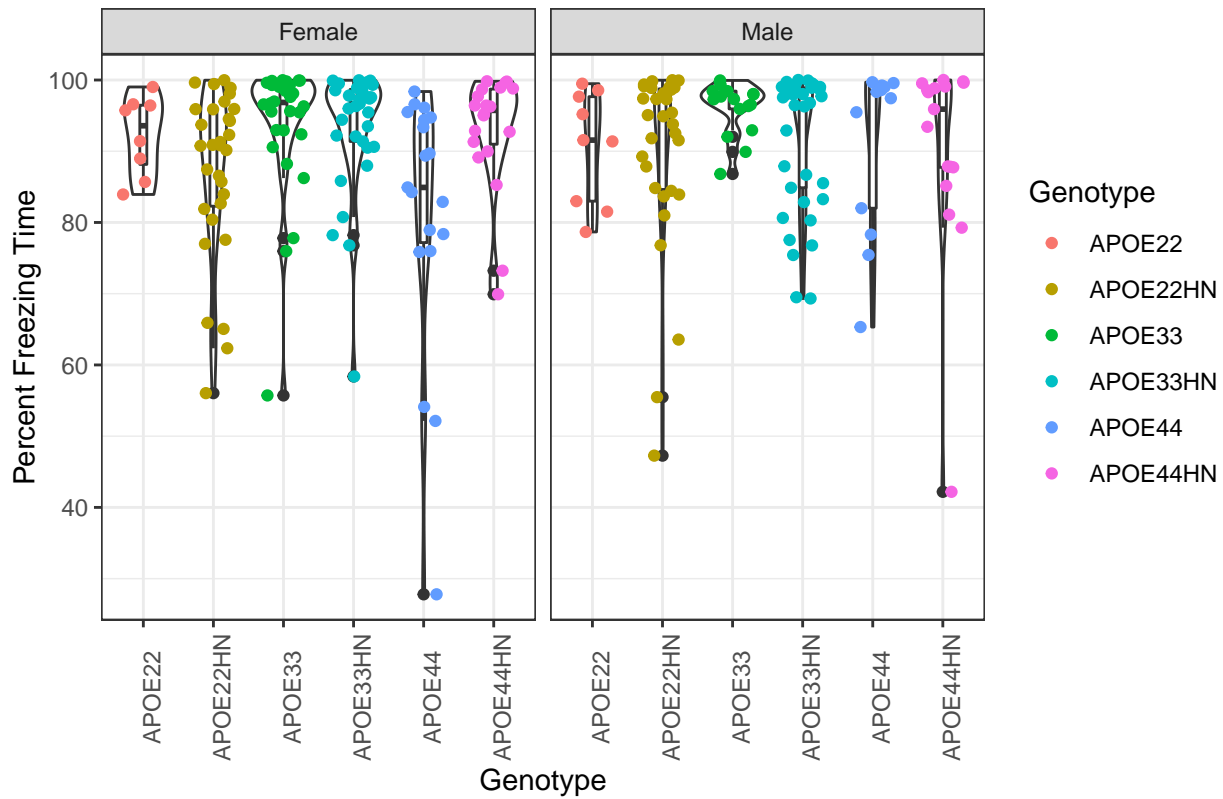


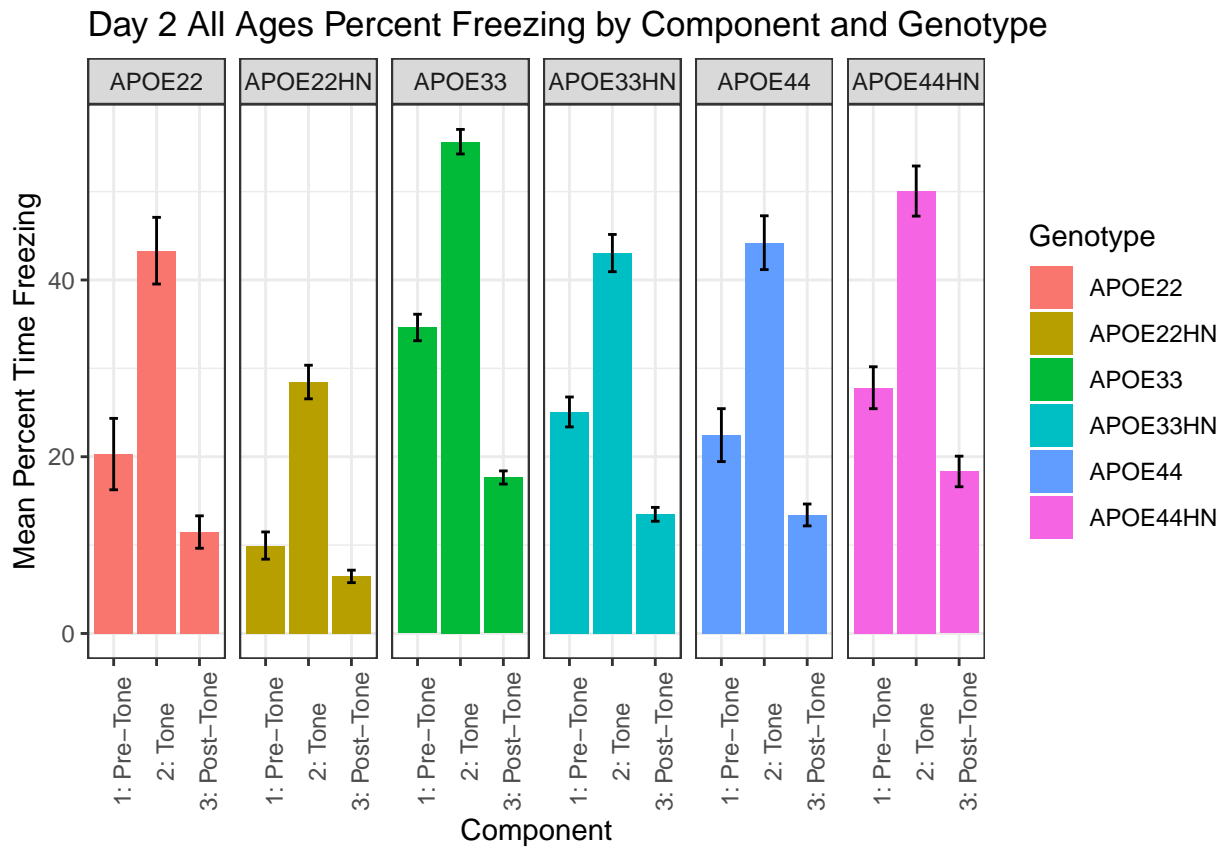


Contextual Test by Genotype and Treatment

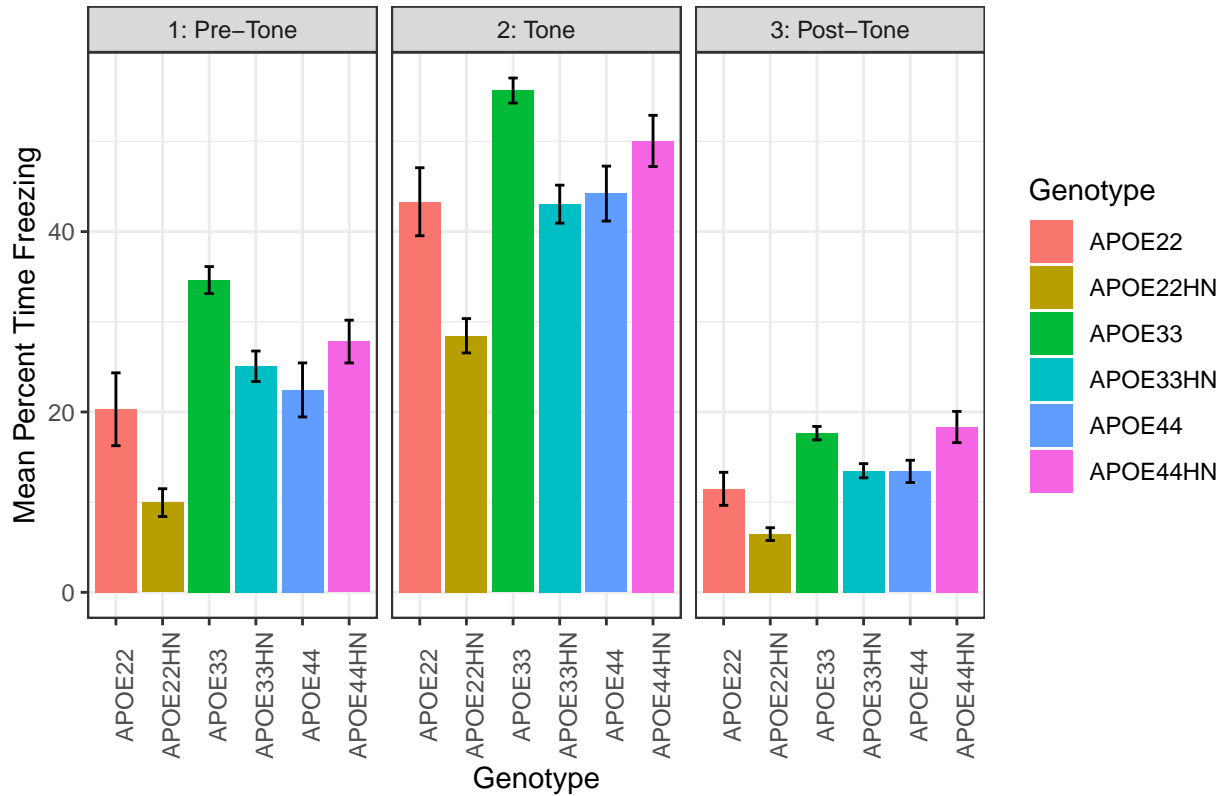


Contextual Test by Sex and Treatment

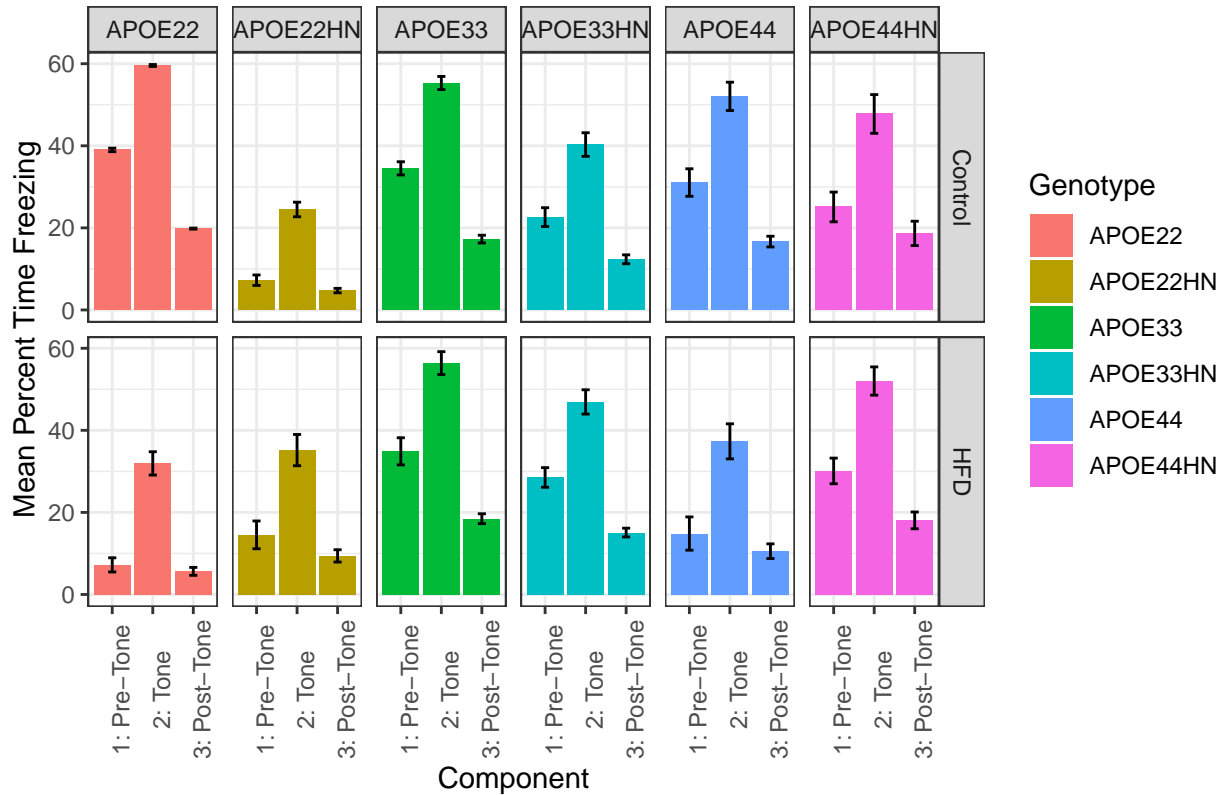




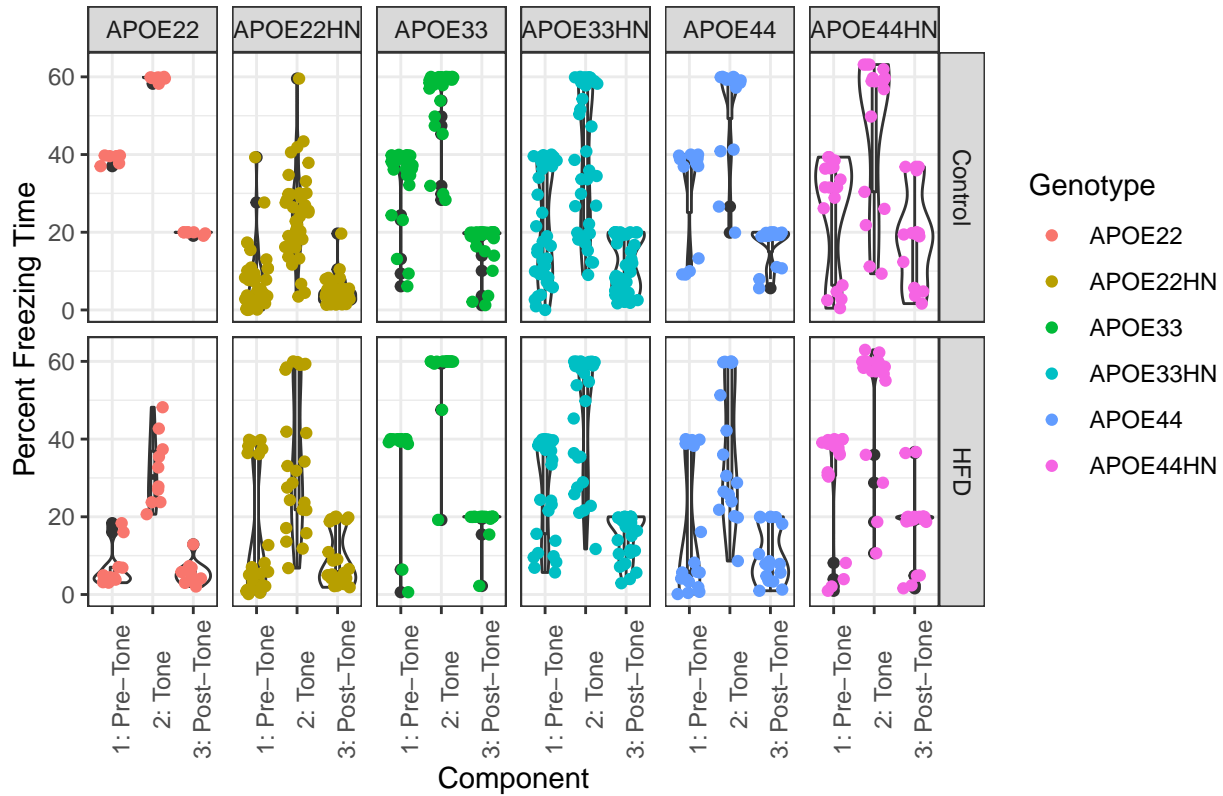
Day 2 All Ages Percent Freezing by Component and Genotype



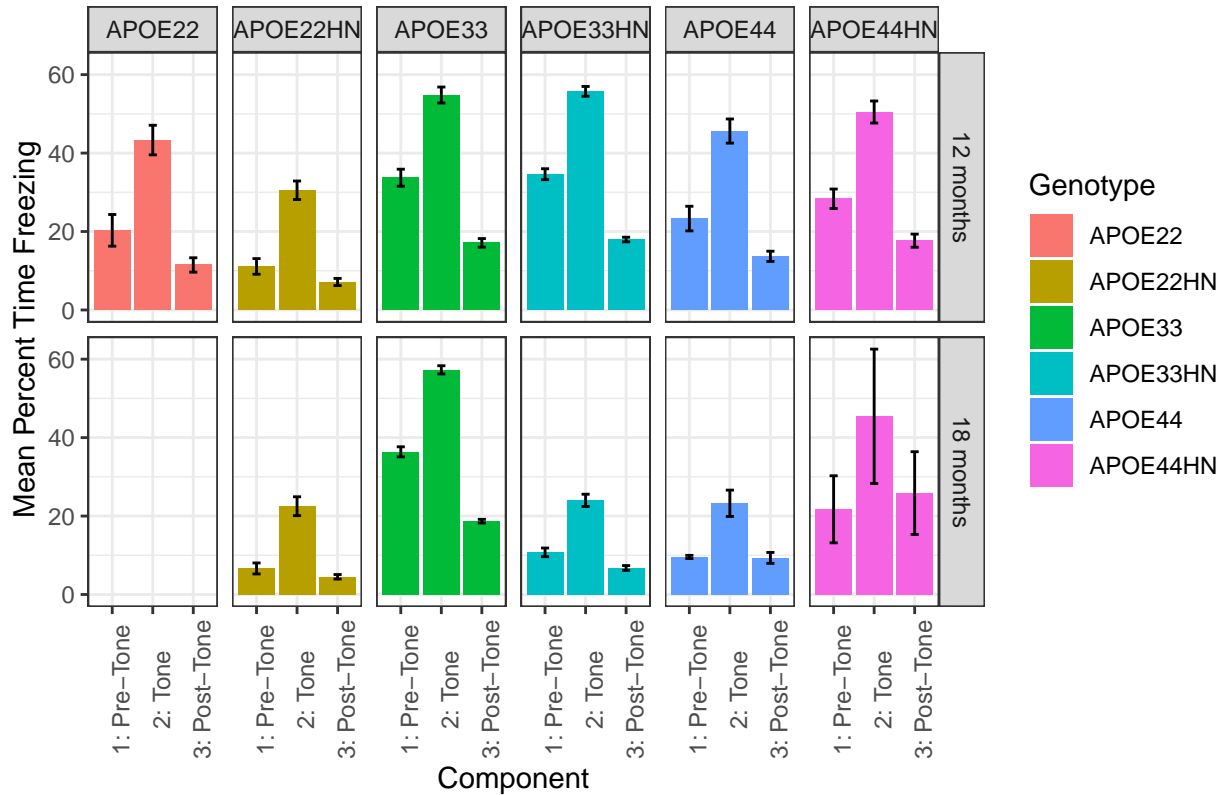
Day 2 All Ages Percent Freezing by Treatment, Component, and Genotype



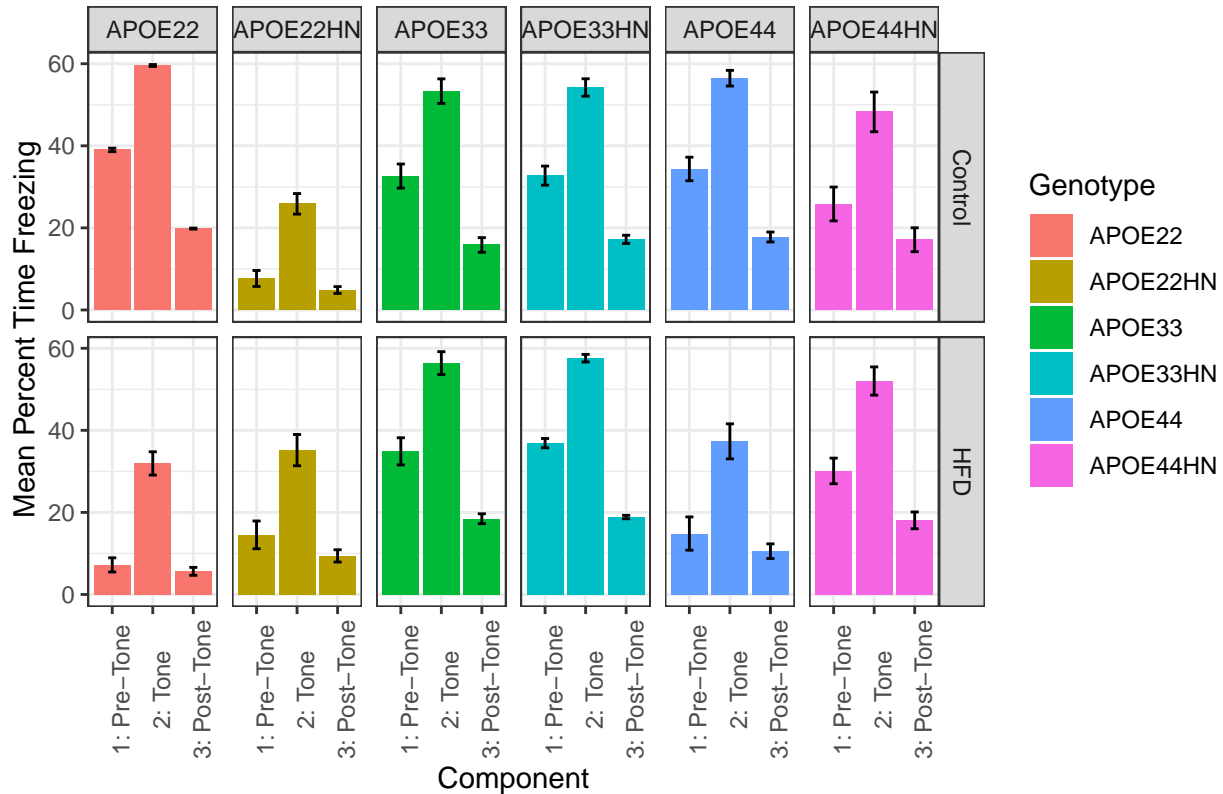
Day 2 All Ages Percent Freezing by Treatment, Component, and Genotype



Day 2 Percent Freezing by Age, Component, and Genotype



Day 2 12 Months Percent Freezing by Treatment, Component, and Genotype



Day 2 18 Months Percent Freezing by Treatment, Component, and Genotype

