Training Factor 1 (logrank cutpoint)
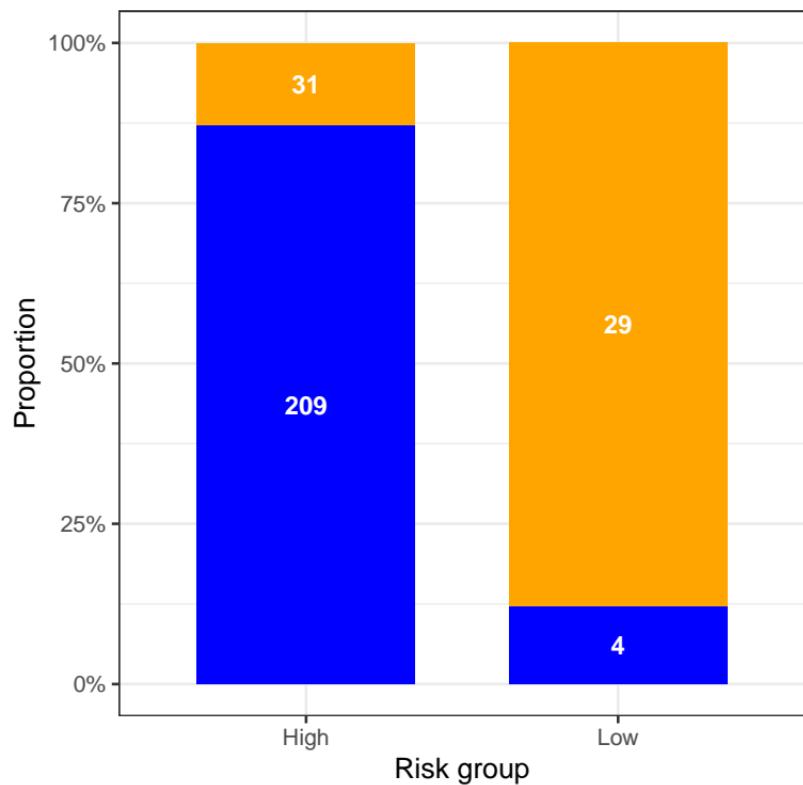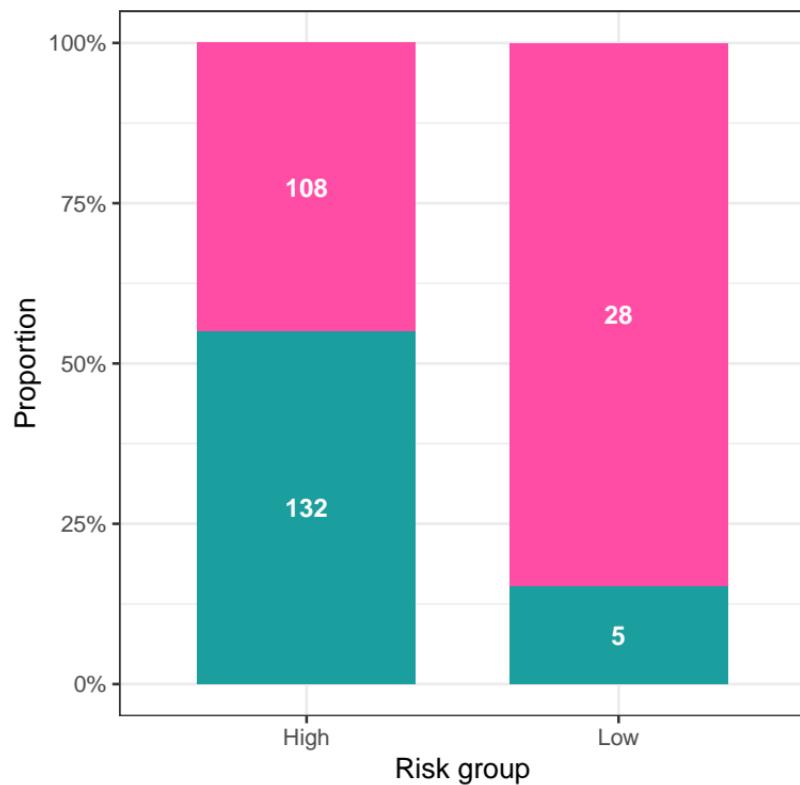
Fisher p = 2.6e−18

Fisher p = 1.2e−05

PurIST: Basal−like, Classical

DeCAF: proCAF, restCAF