

Figure S8

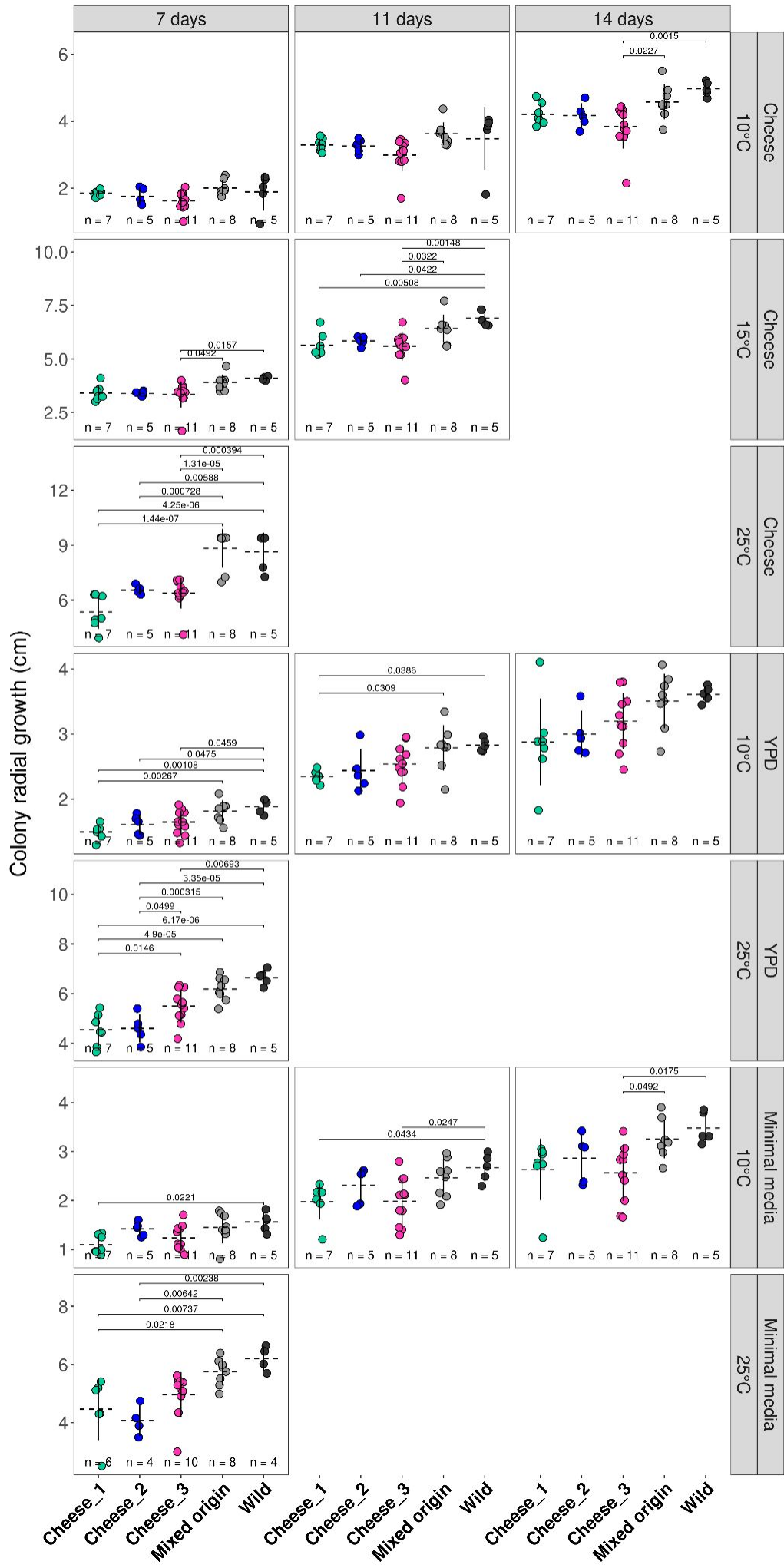


Figure S8: Differences in growth among the five populations of *Geotrichum candidum* populations for different media and temperature

Mean radial growth of the three cheese populations, mixed-origin and wild populations on cheese (1% salt), yeast peptone dextrose (YPD) and minimal media at 10, 15 and 25°C for 7, 11 and 14 days.

Each point represents a strain, horizontal dotted lines and vertical lines represent the mean and the standard deviation of the population respectively. The number n at the bottom of plots indicates the number of strains per population used for measuring these phenotypes. To assess difference in means between populations, significant pairwise Tukey tests are indicated with brackets and p-values.