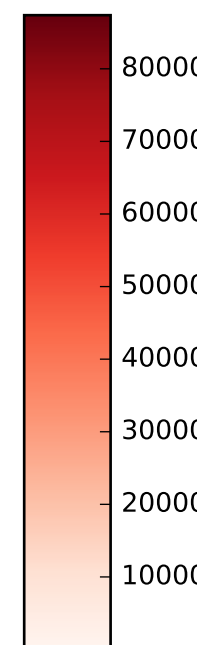




This heatmap visualization represents genetic variation data from the 1000 Genomes Project. The color scale indicates the frequency of genetic variants, with dark red representing high frequency and light yellow representing low frequency. The data is organized into a grid where rows and columns represent different individuals or samples. The visualization shows a complex pattern of genetic variation across the population, with some individuals exhibiting higher frequencies of certain variants than others.



Heatmap visualization of the 2019-2020 season for the 1000m event. The heatmap shows performance across 1000m, 1500m, 2000m, 2500m, 3000m, 3500m, 4000m, 4500m, 5000m, 5500m, 6000m, 6500m, 7000m, 7500m, 8000m, 8500m, 9000m, 9500m, and 10000m. The color scale ranges from 1:50.00 (dark red) to 1:59.00 (light yellow).

