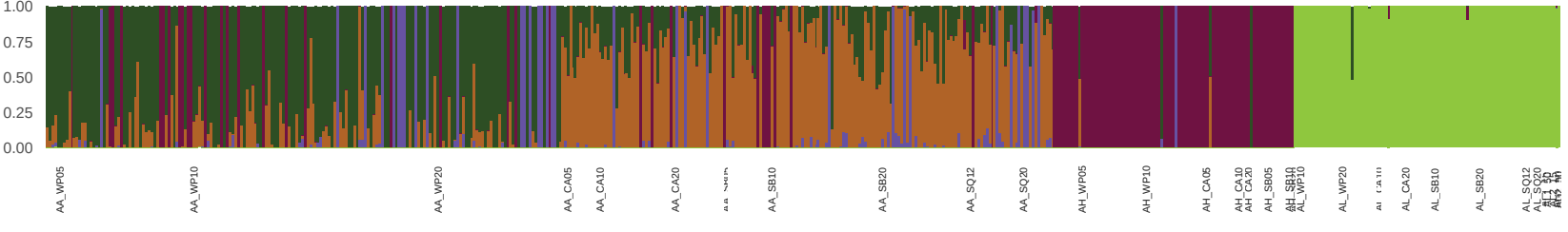20% missing data, K = 5