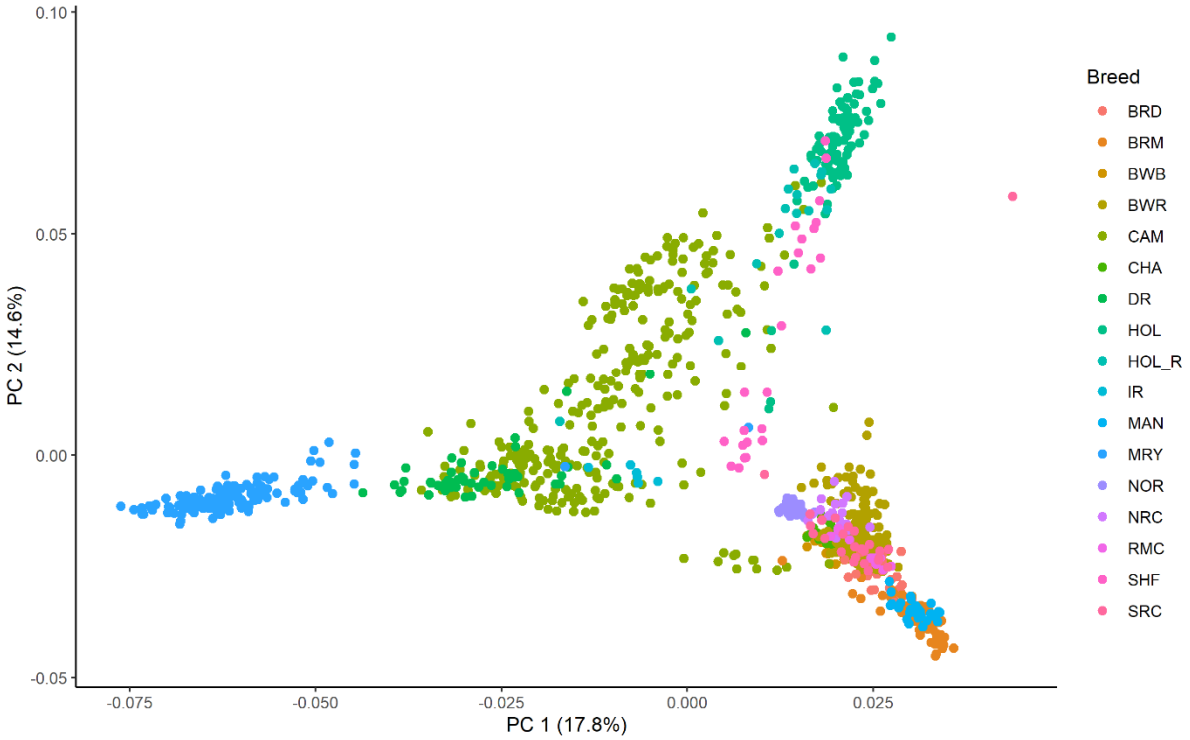
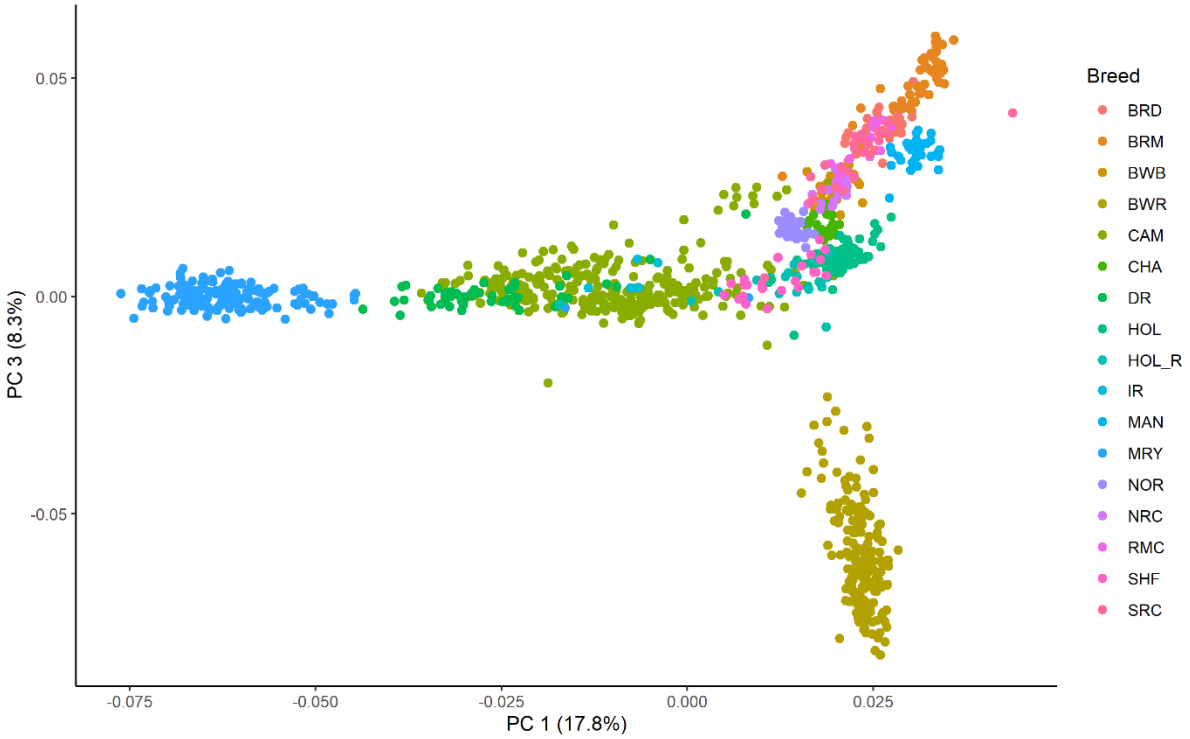
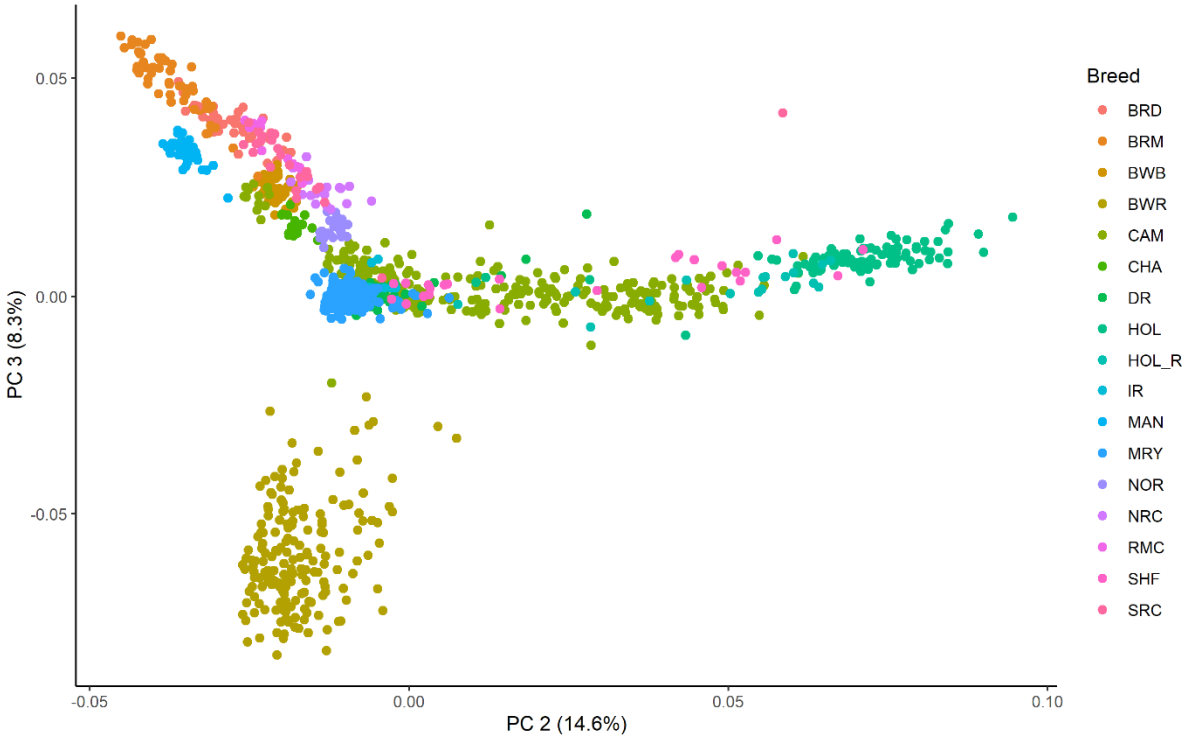


Additional Figure S1. Principal component analyses of Belgian Red (meat type: BRM, and dual purpose: BRD) and Belgian White Red (BWR) compared to the 14 other selected populations. This figure shows first principal component scores on the x-axis and second principal component scores on the y-axis, together they explain 32.4% of the total observed variance. Abbreviations as in Additional Table 1.



Additional Figure S2. Principal component analyses of Belgian Red (meat type: BRM, and dual purpose: BRD) and Belgian White Red (BWR) compared to the 14 other selected populations. This figure shows first principal component scores on the x-axis and third principal component scores on the y-axis, together they explain 26.1% of the total observed variance. Abbreviations as in Additional Table 1.



Additional Figure S3. Principal component analyses of Belgian Red (meat type: BRM, and dual purpose: BRD) and Belgian White Red (BWR) compared to the 14 other selected populations. This figure shows second principal component scores on the x-axis and third principal component scores on the y-axis, together they explain 22.9% of the total observed variance. Abbreviations as in Additional Table 1.