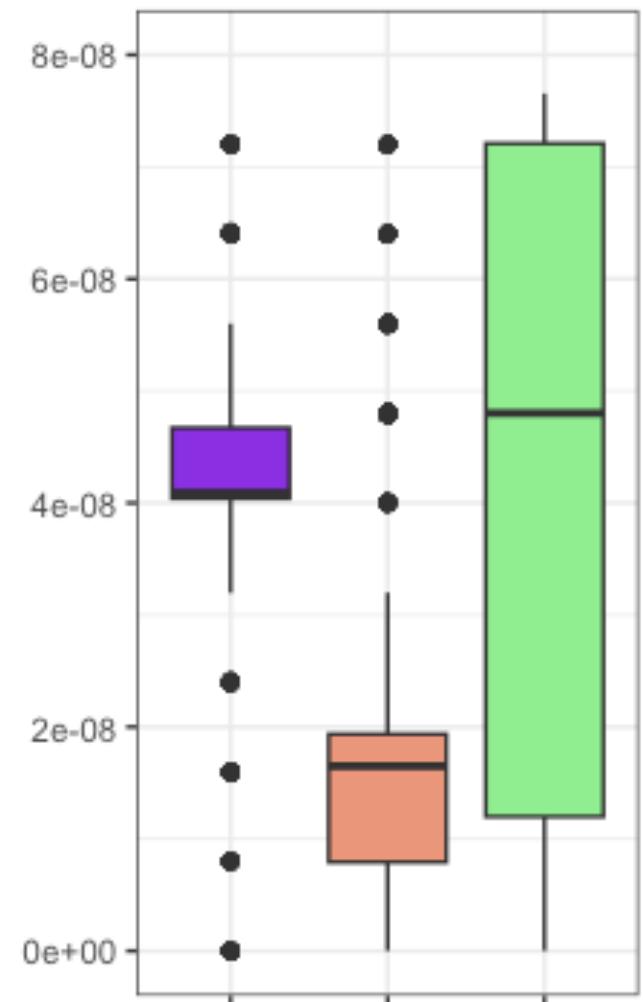
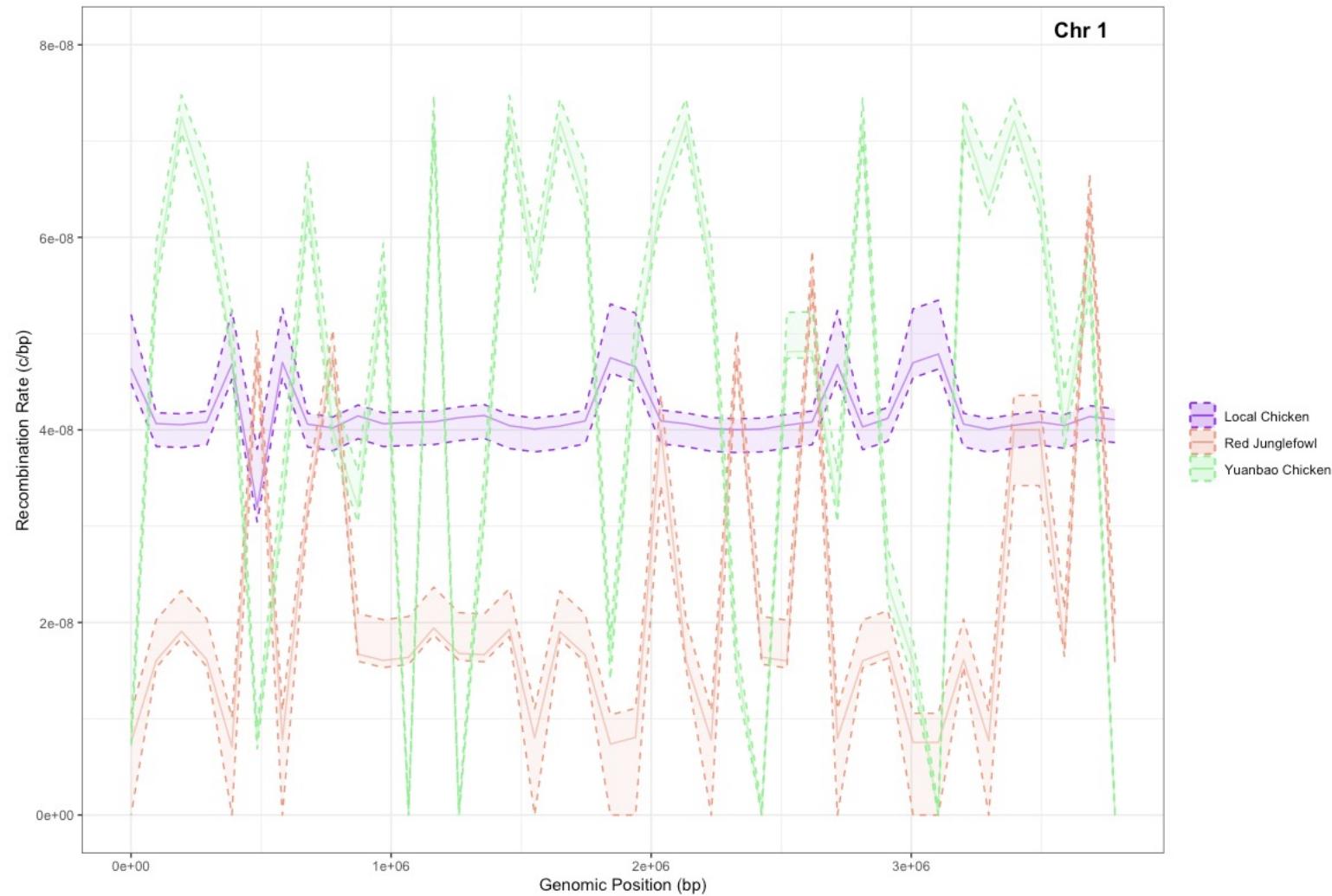
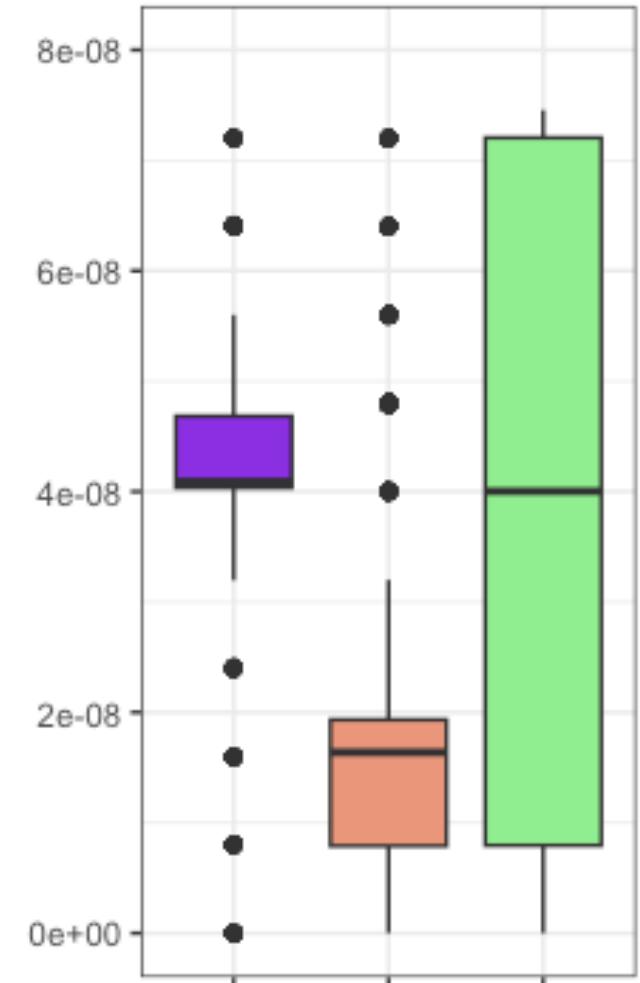
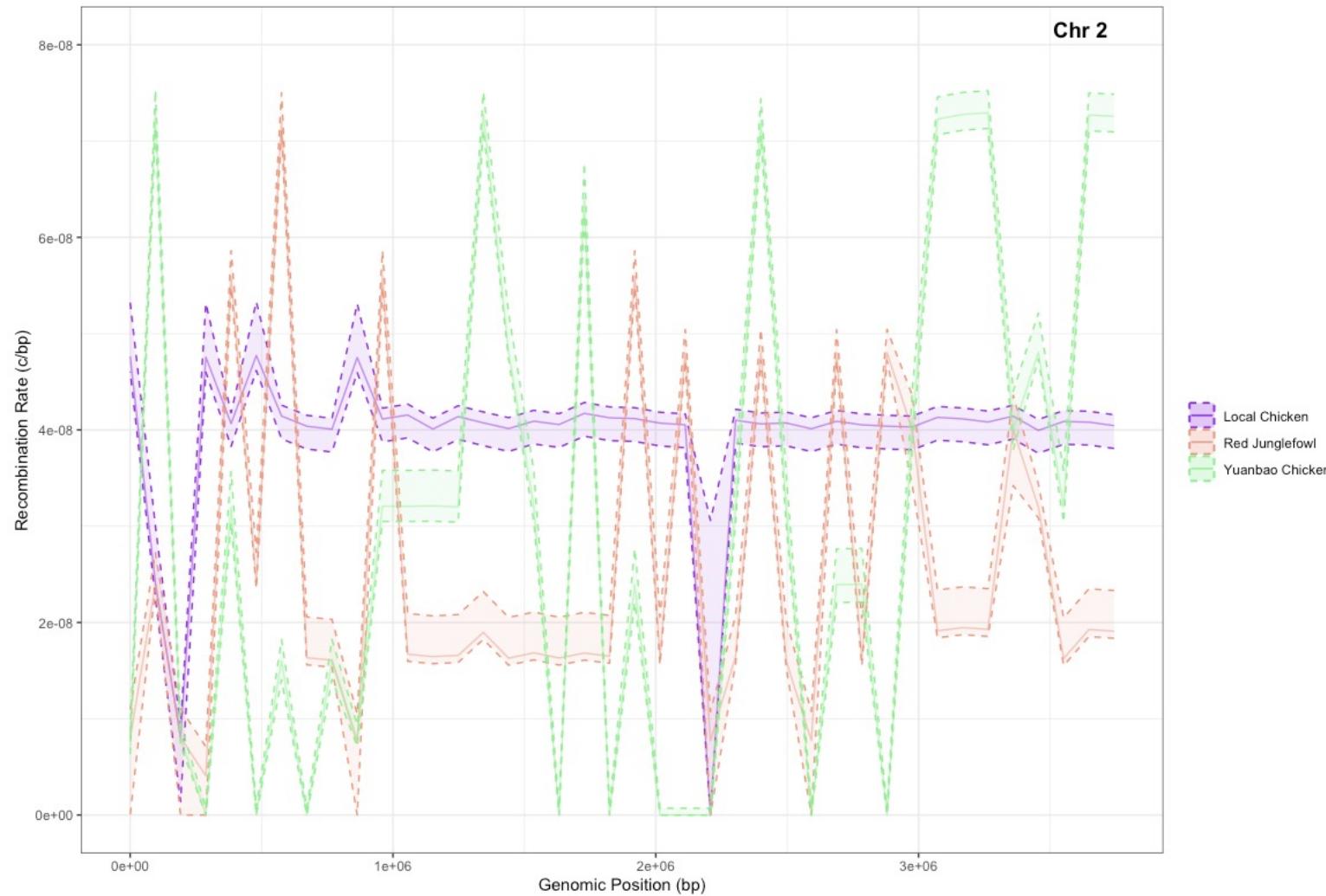


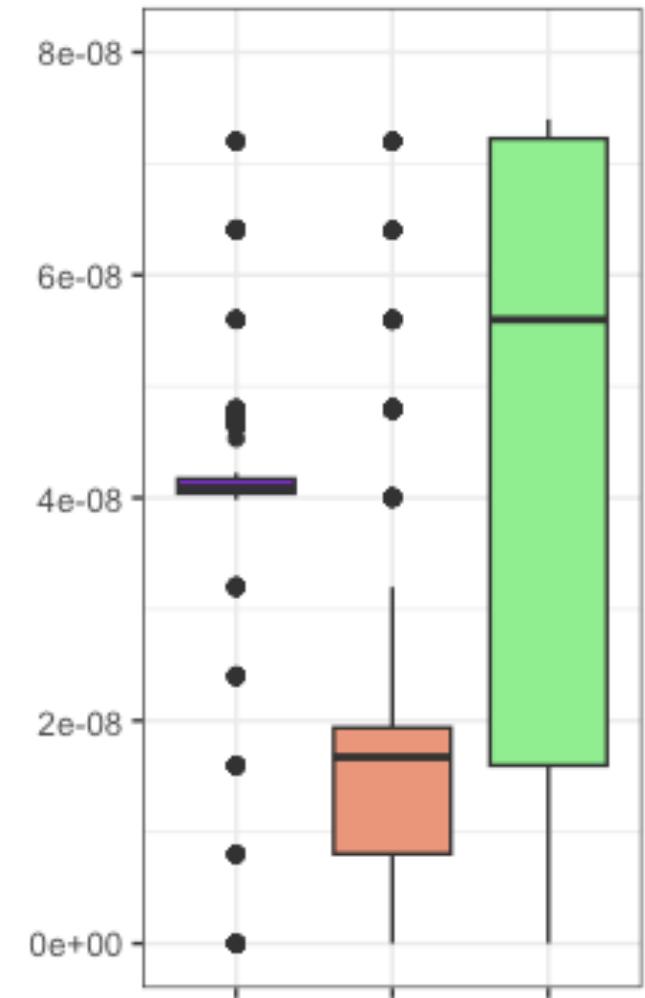
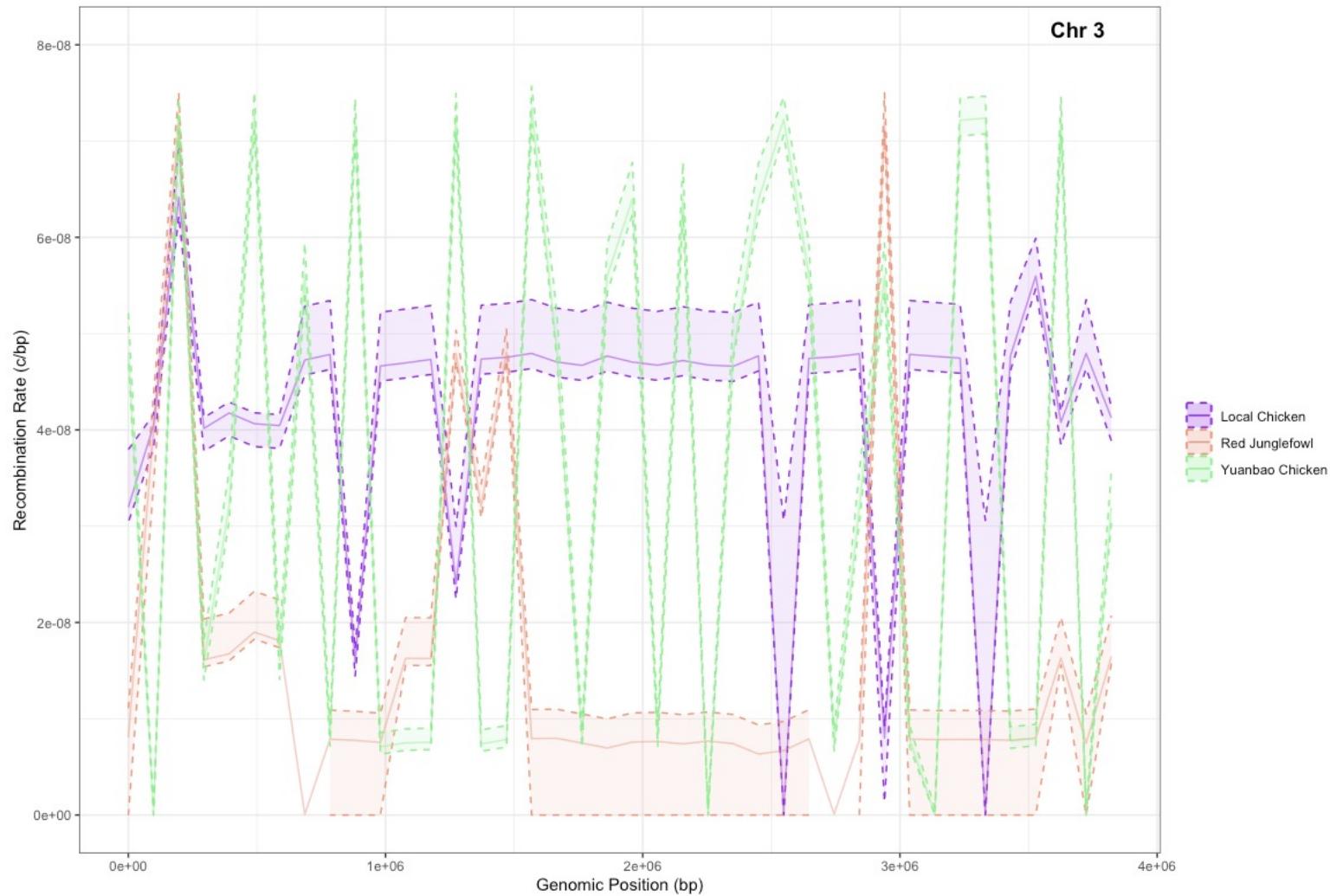
Chr 1, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



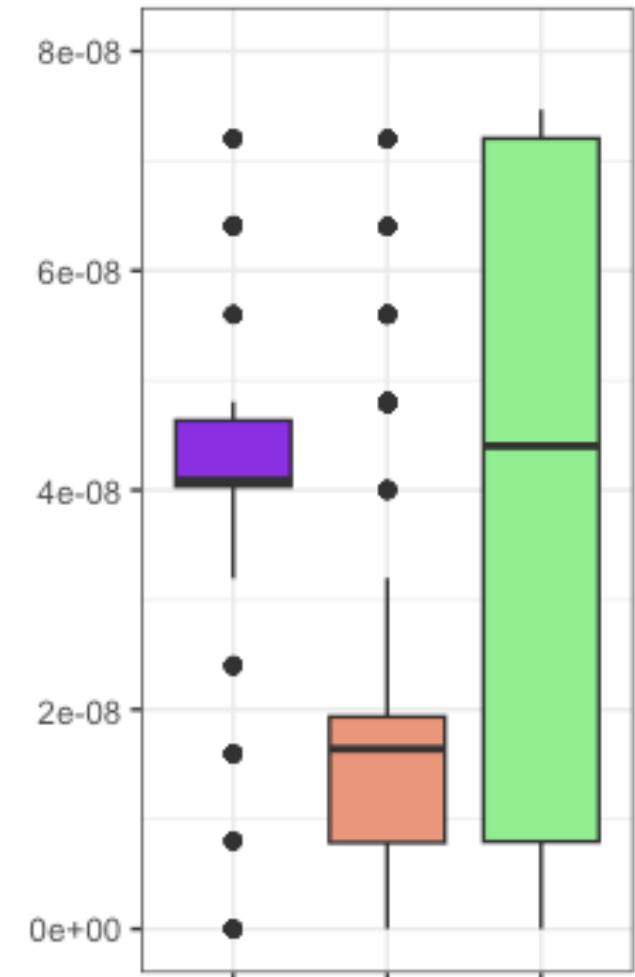
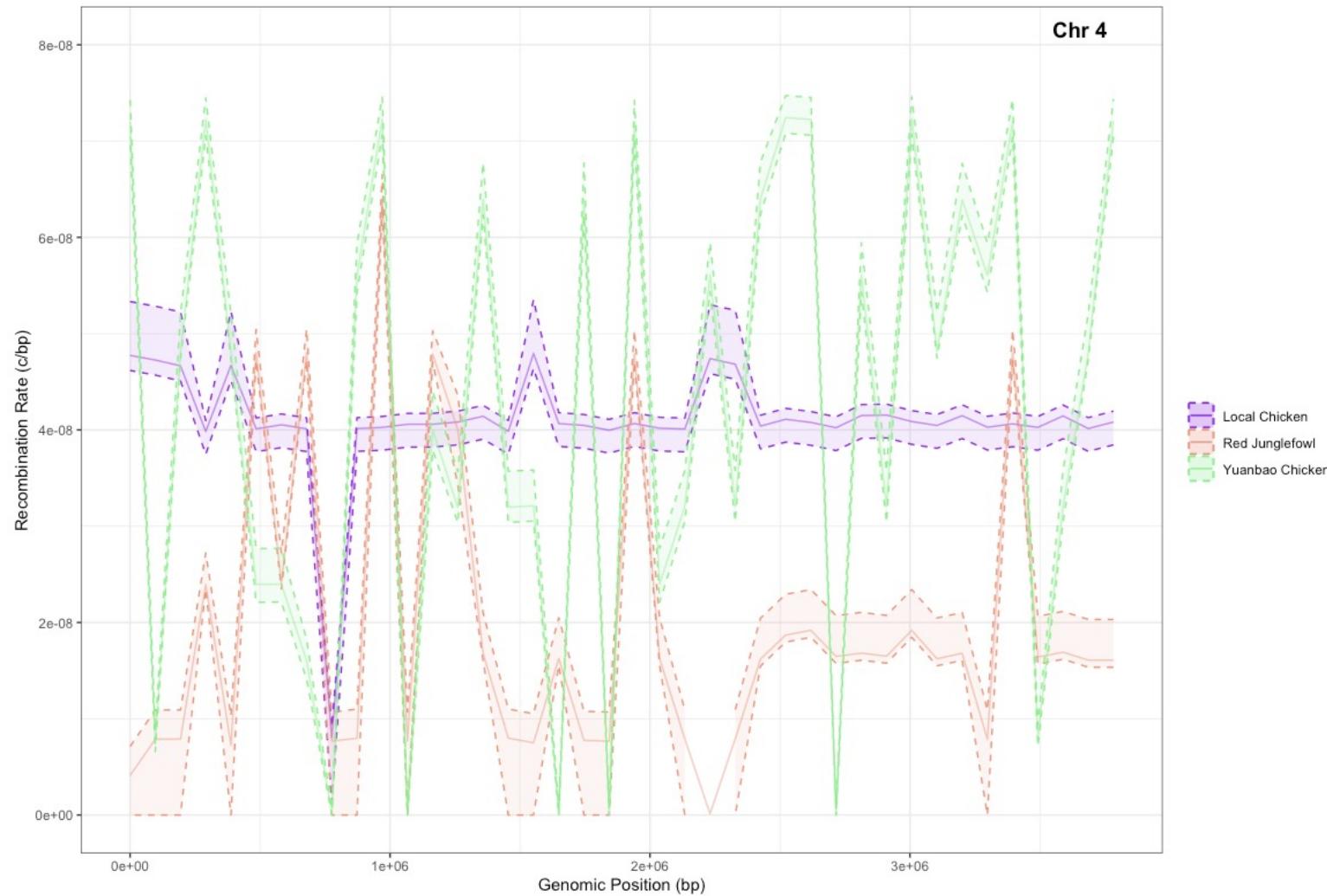
Chr 2, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



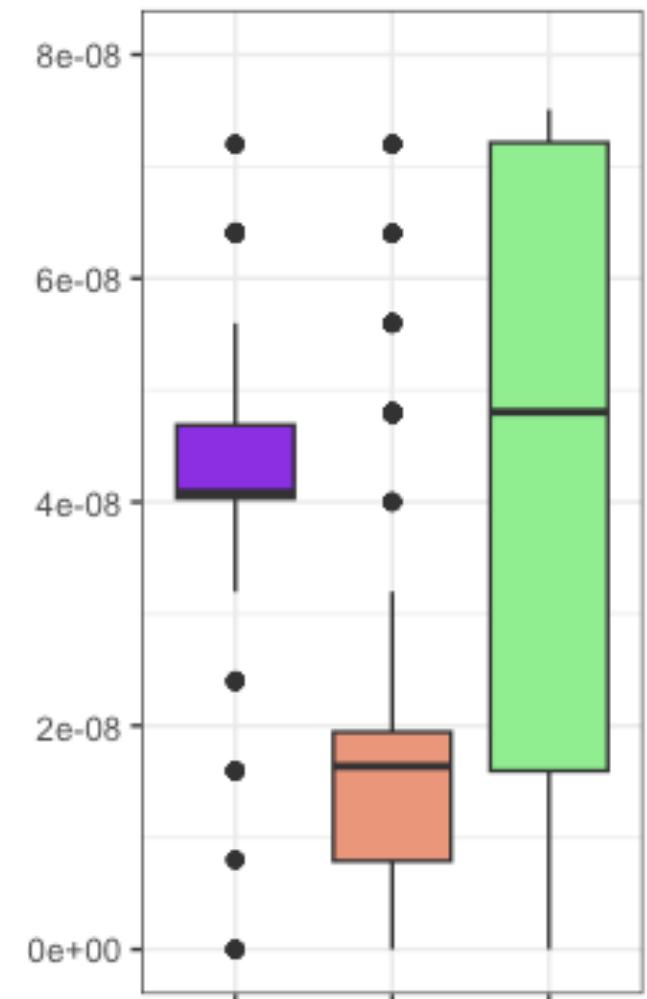
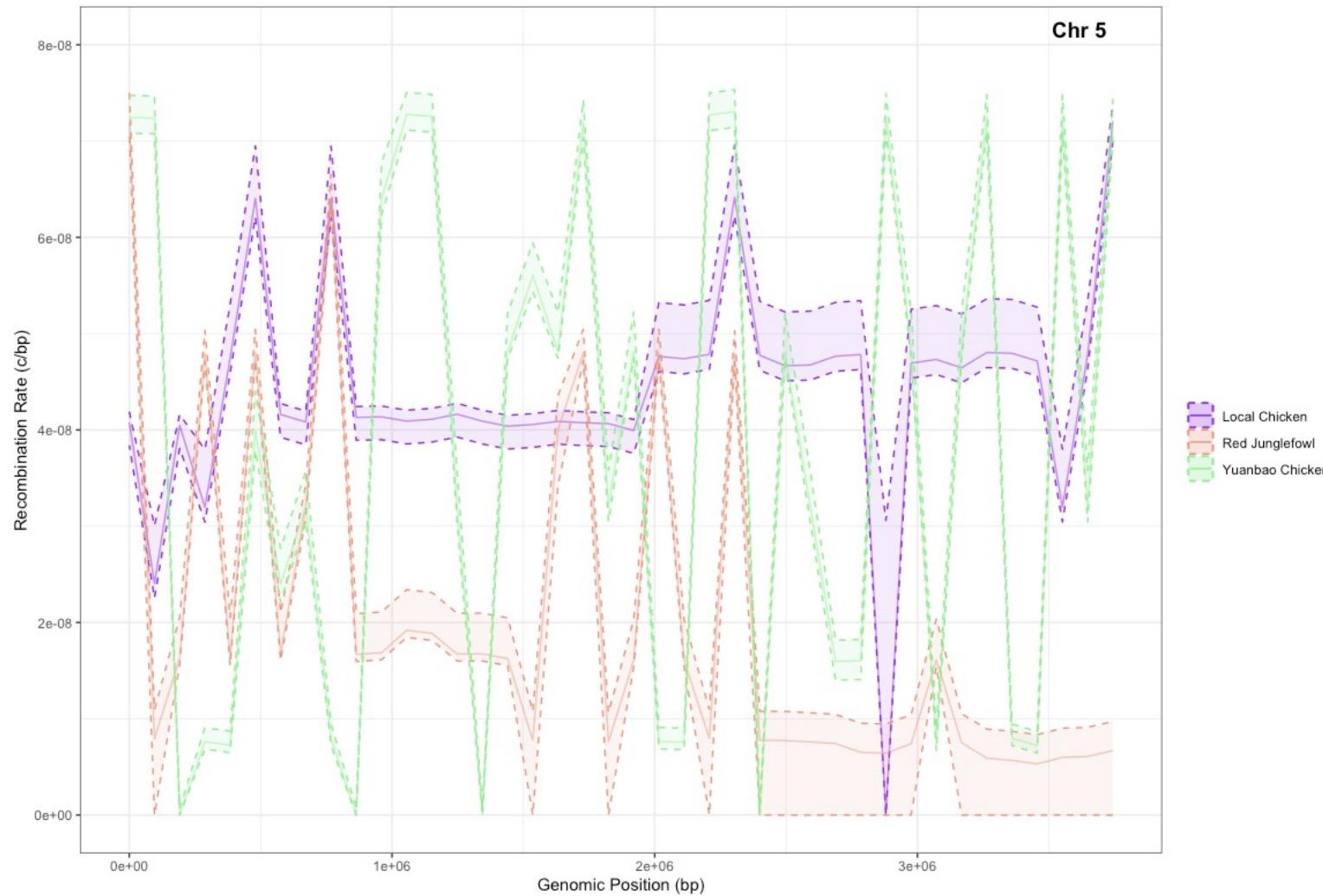
Chr 3, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



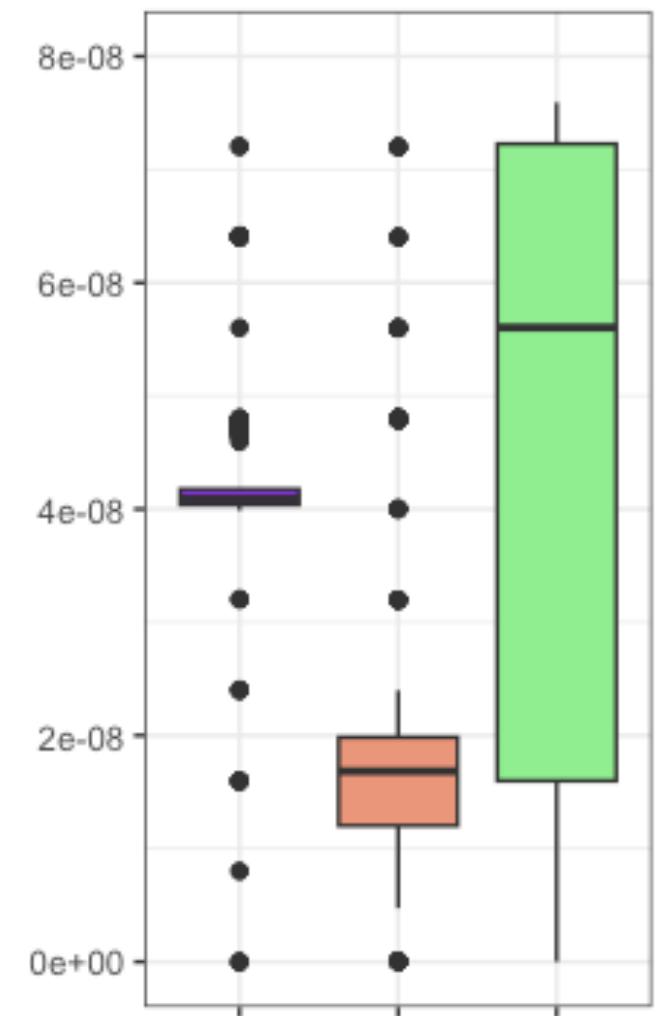
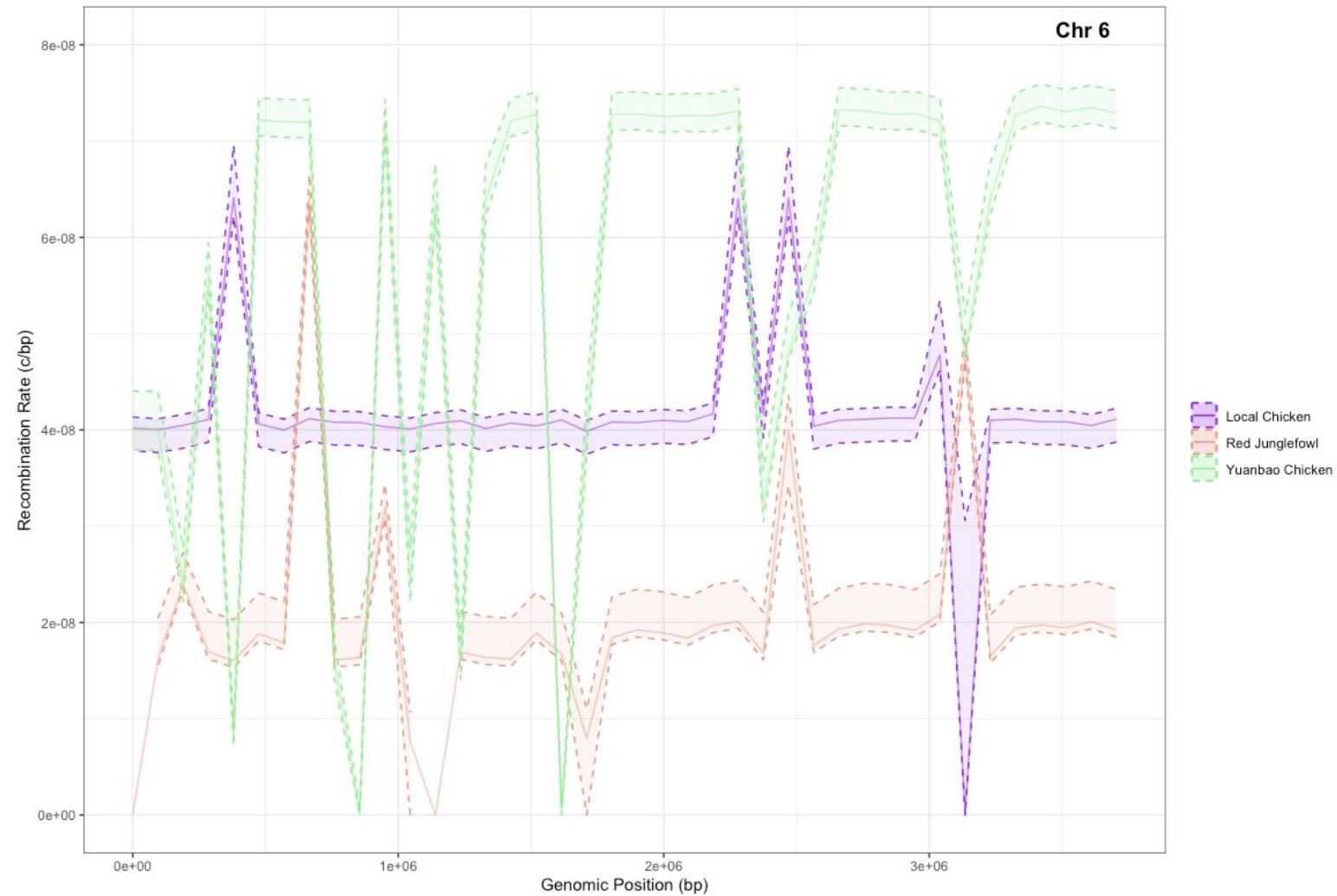
Chr 4, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



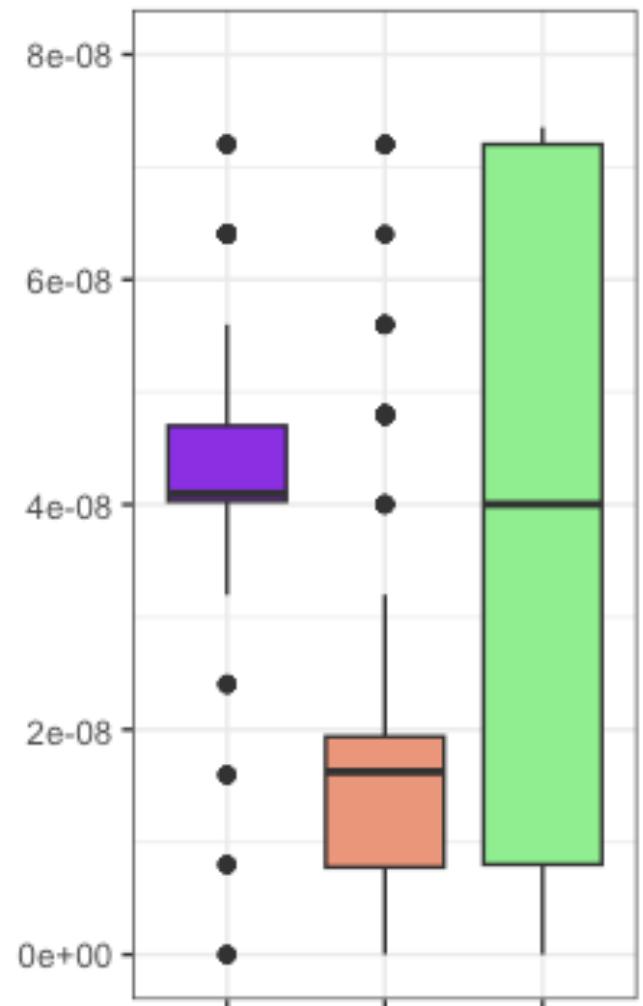
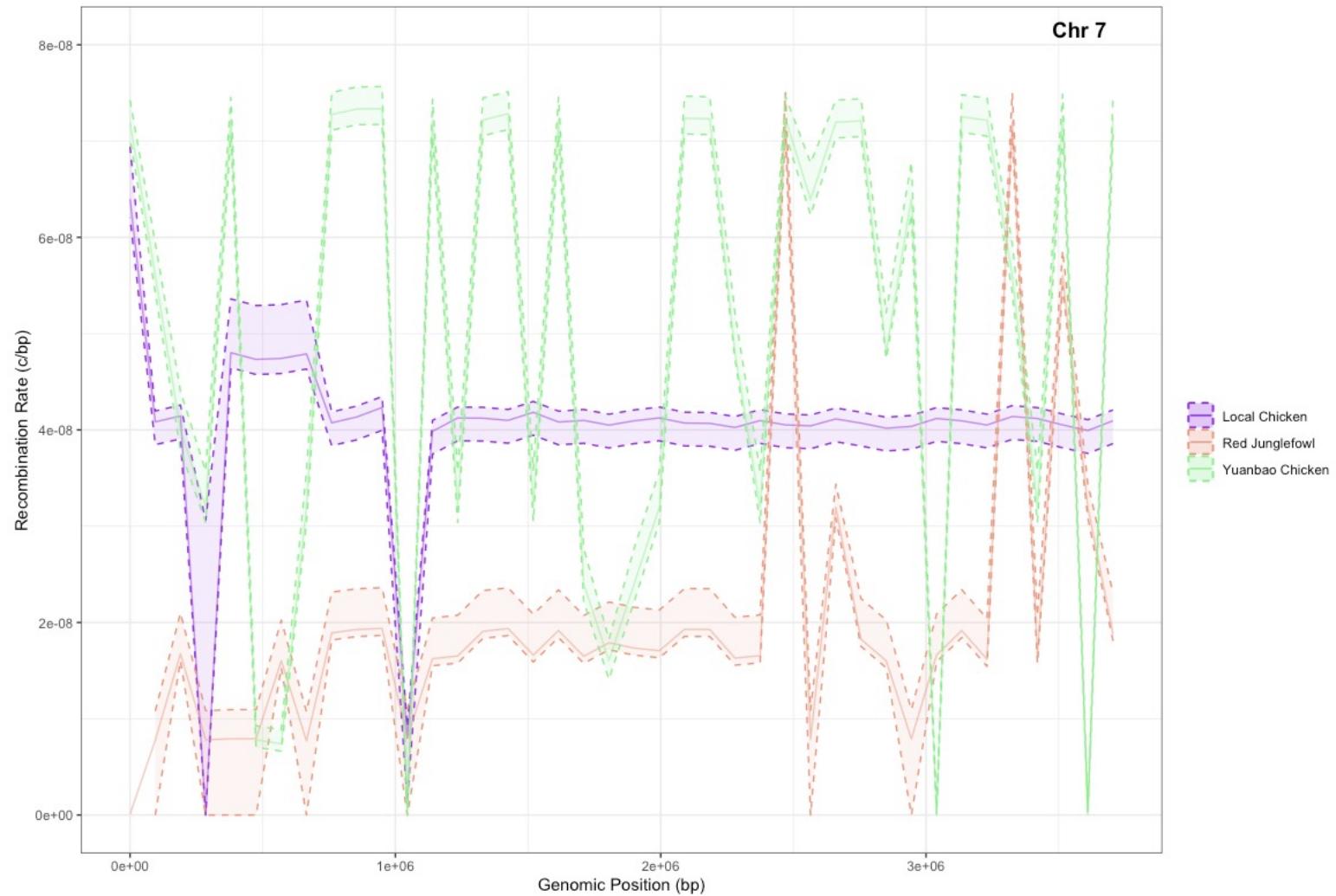
Chr 5, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



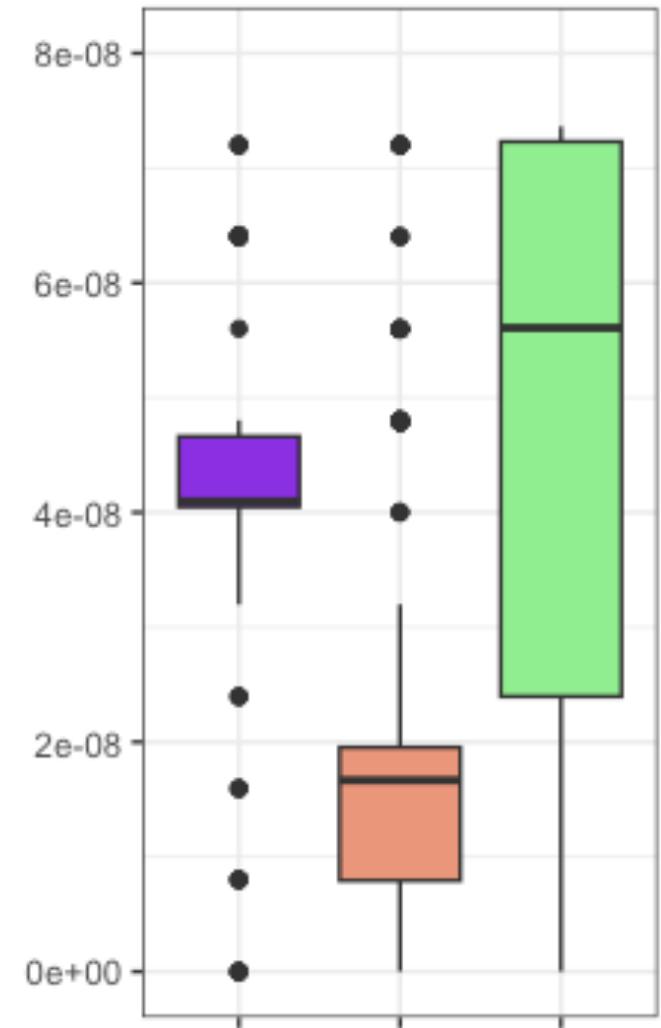
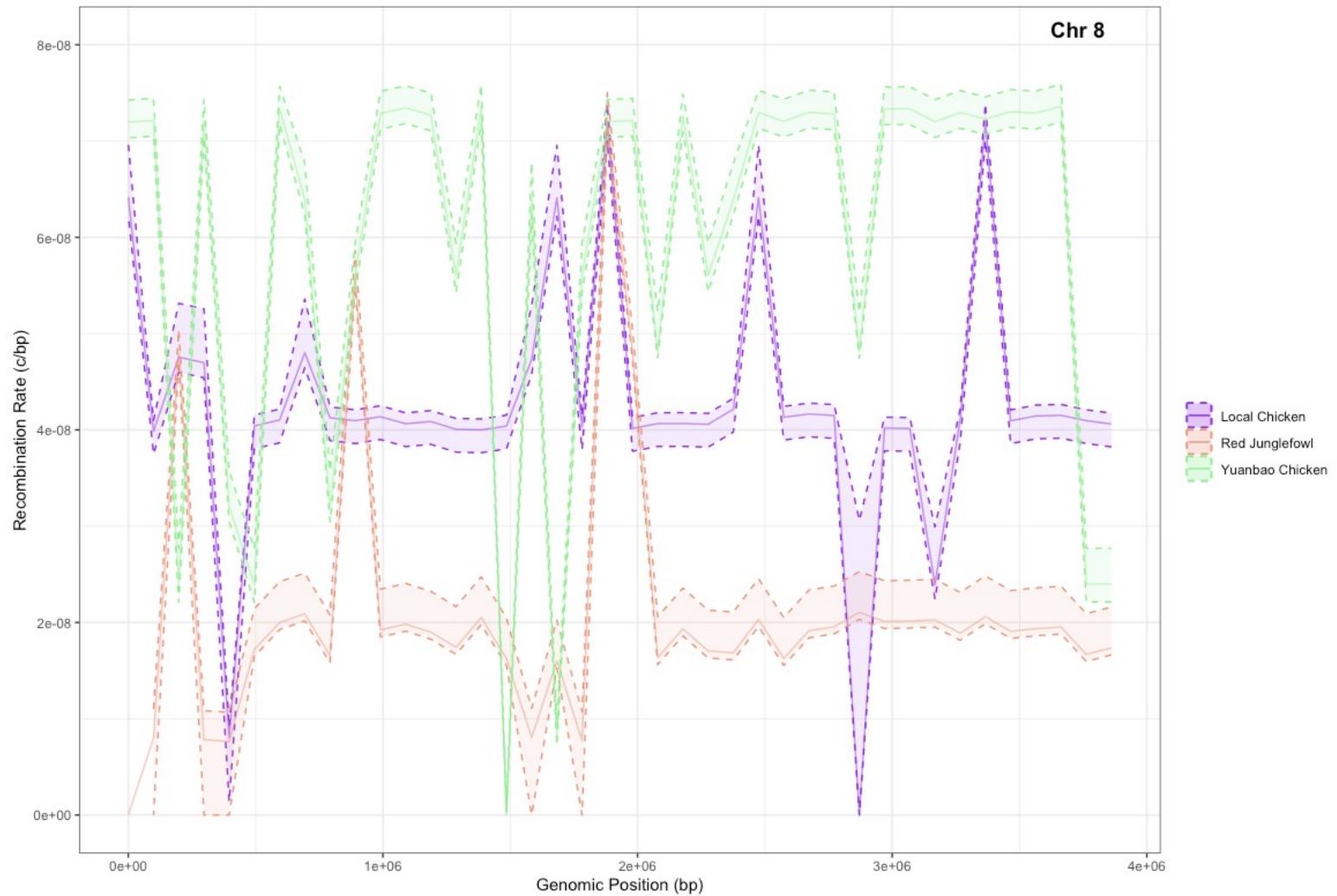
Chr 6, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



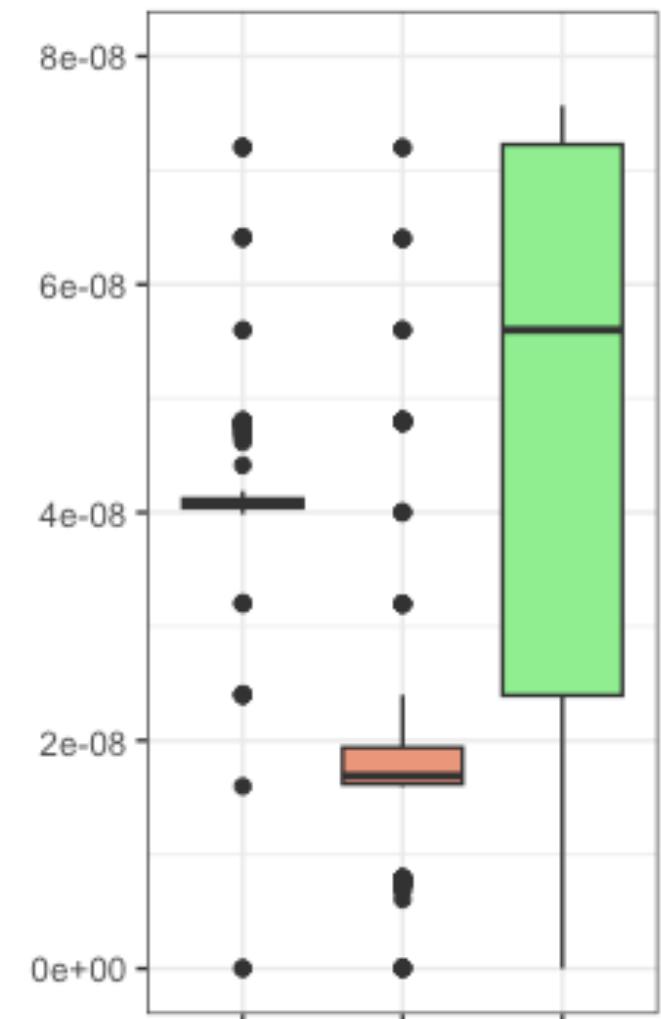
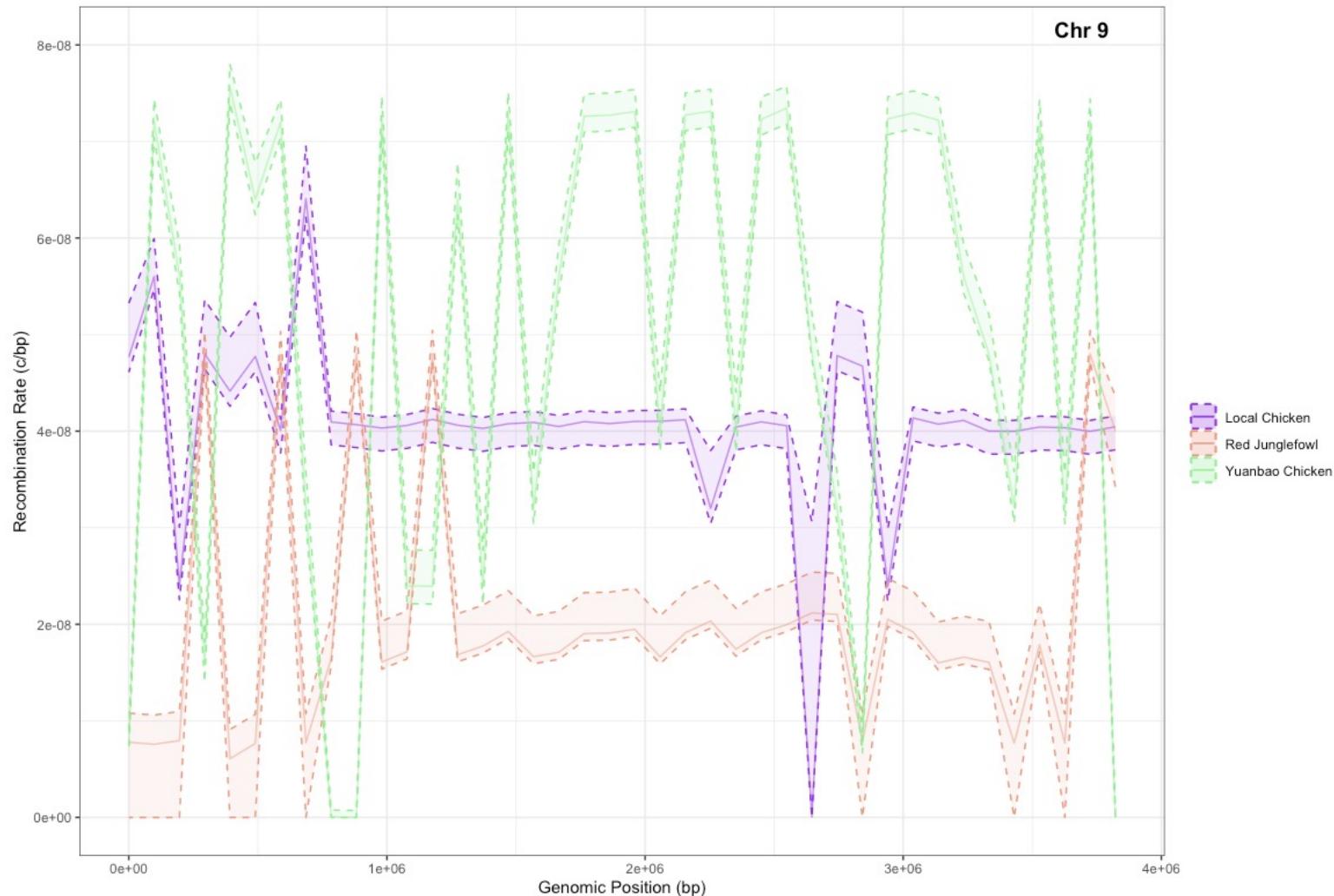
Chr 7, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



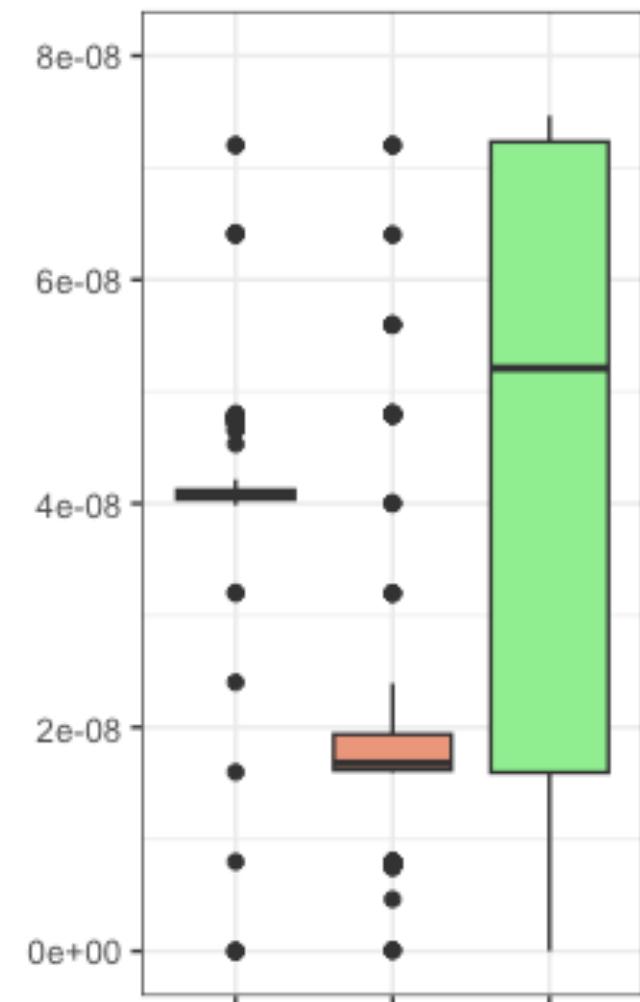
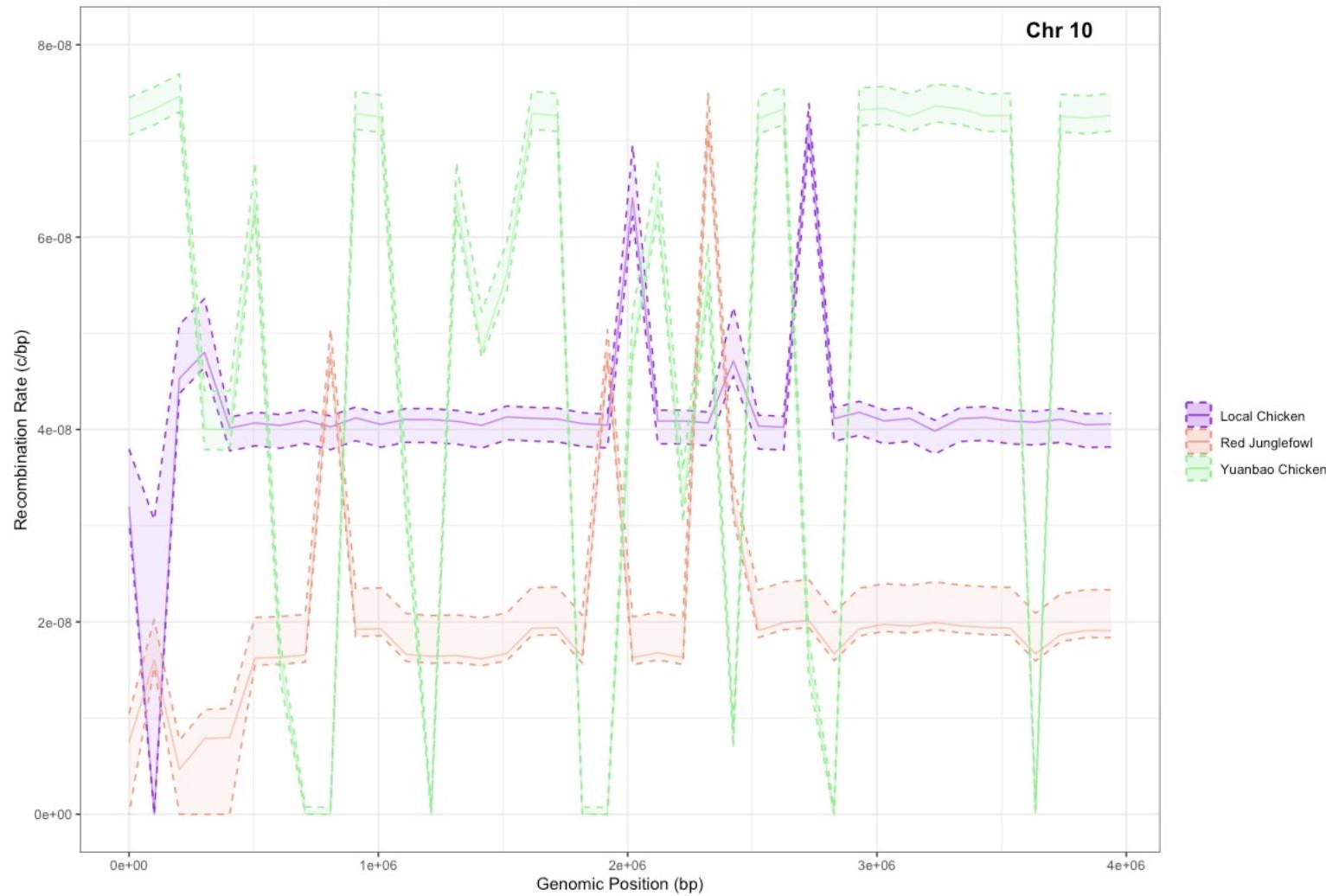
Chr 8, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



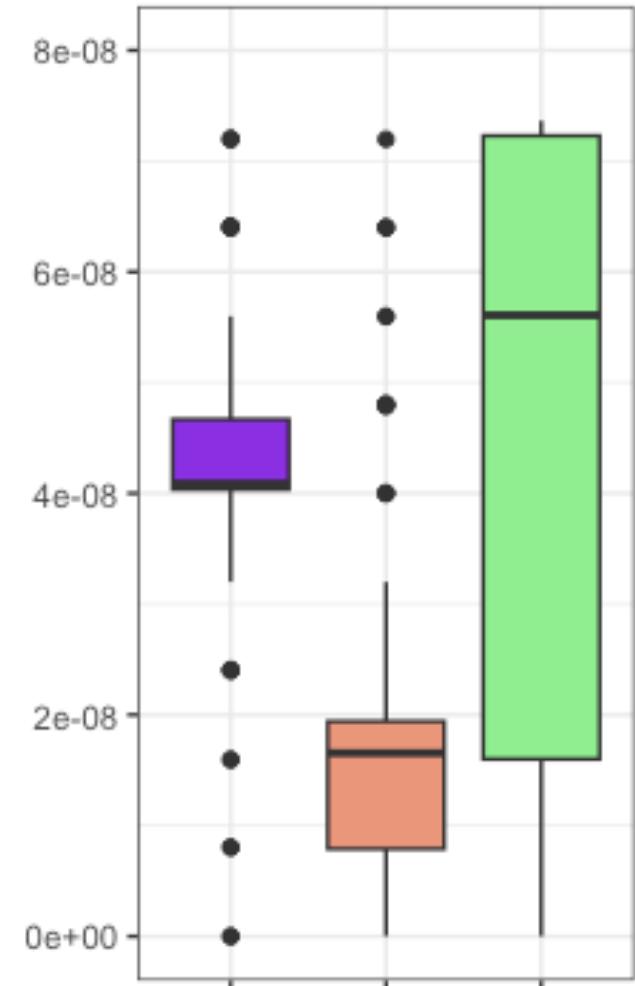
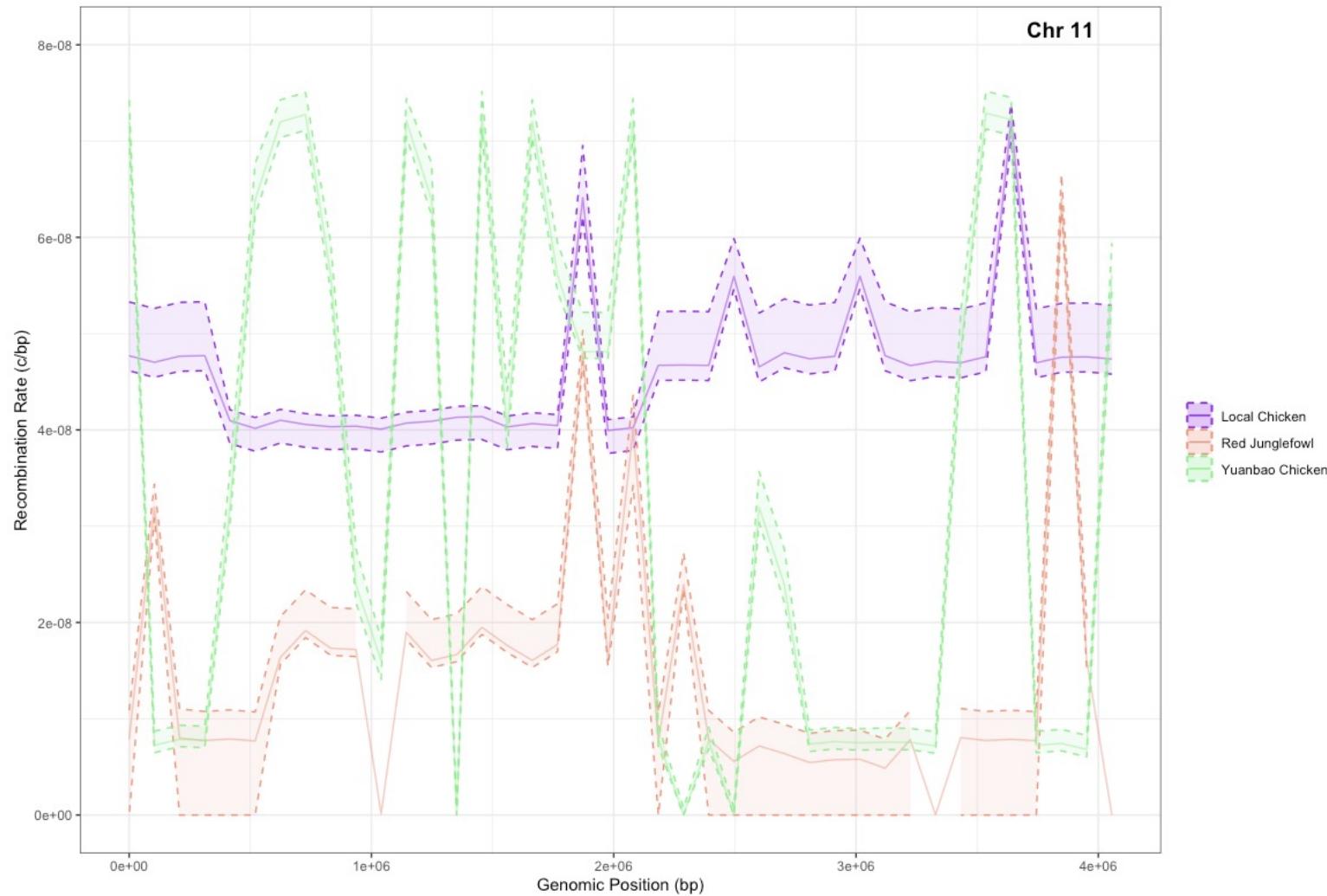
Chr 9, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



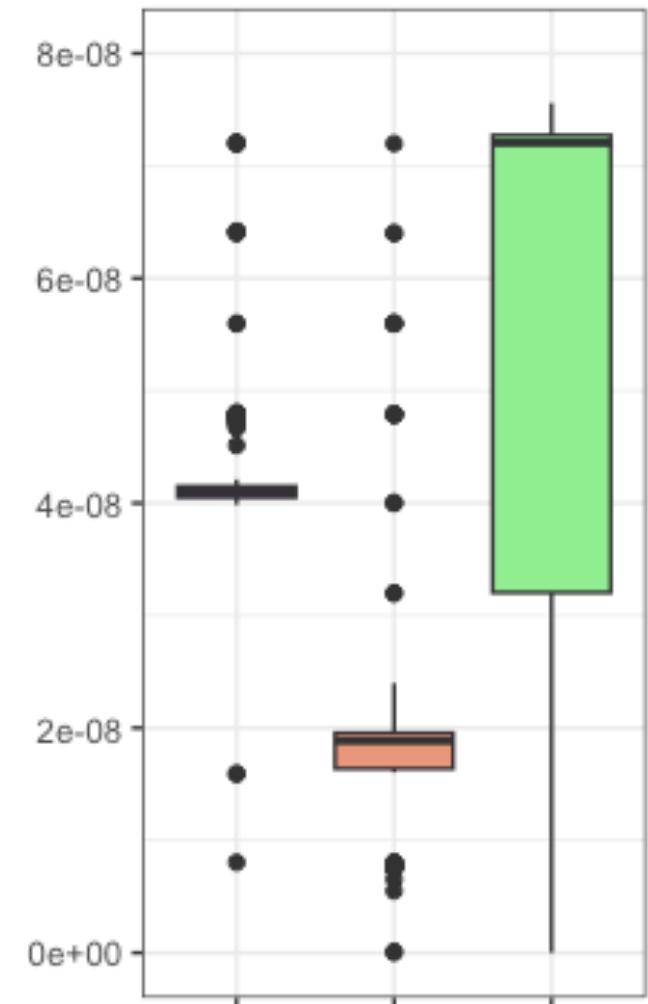
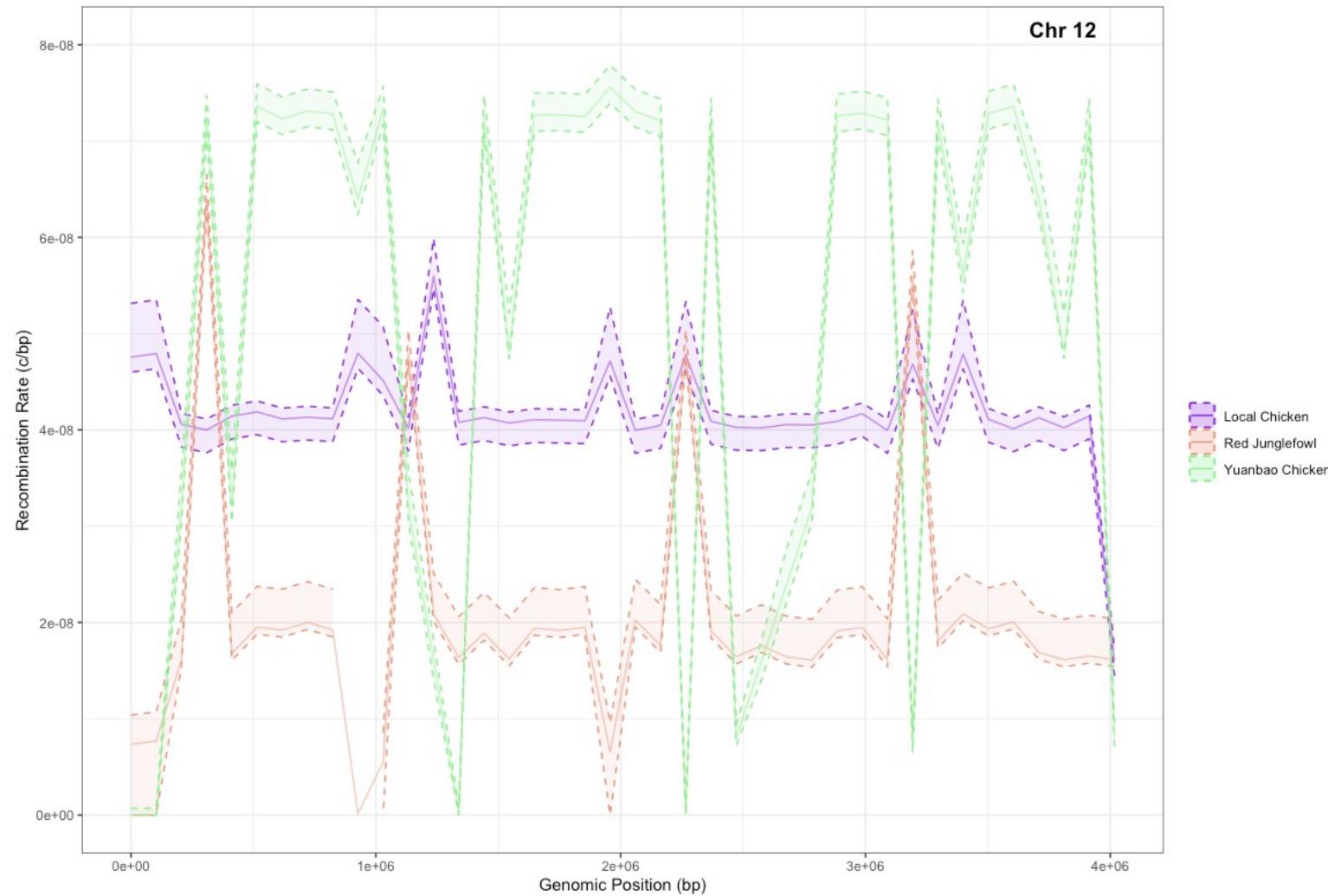
Chr 10, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



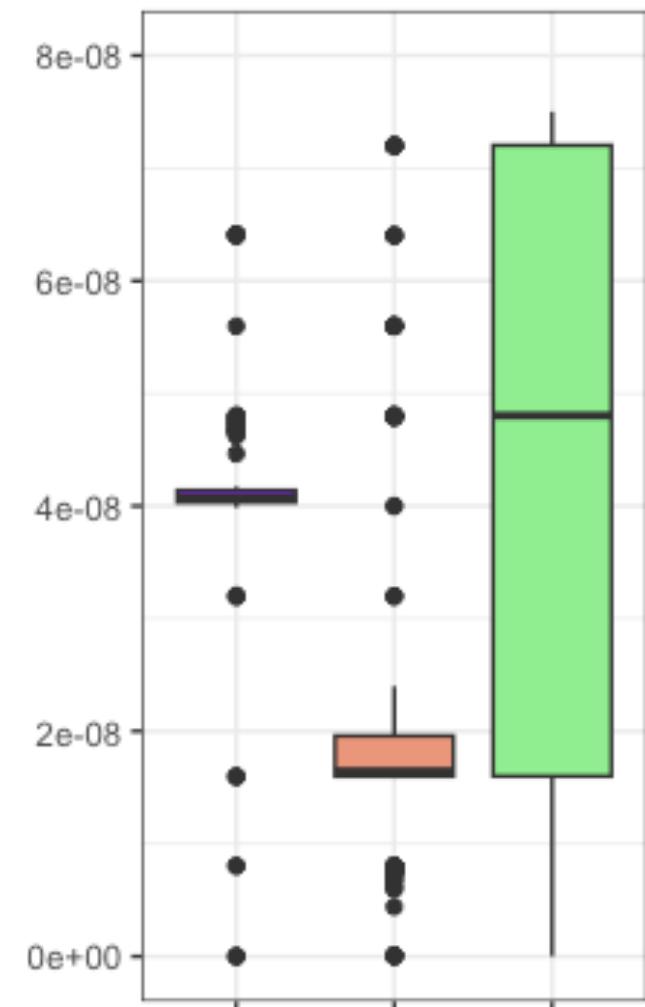
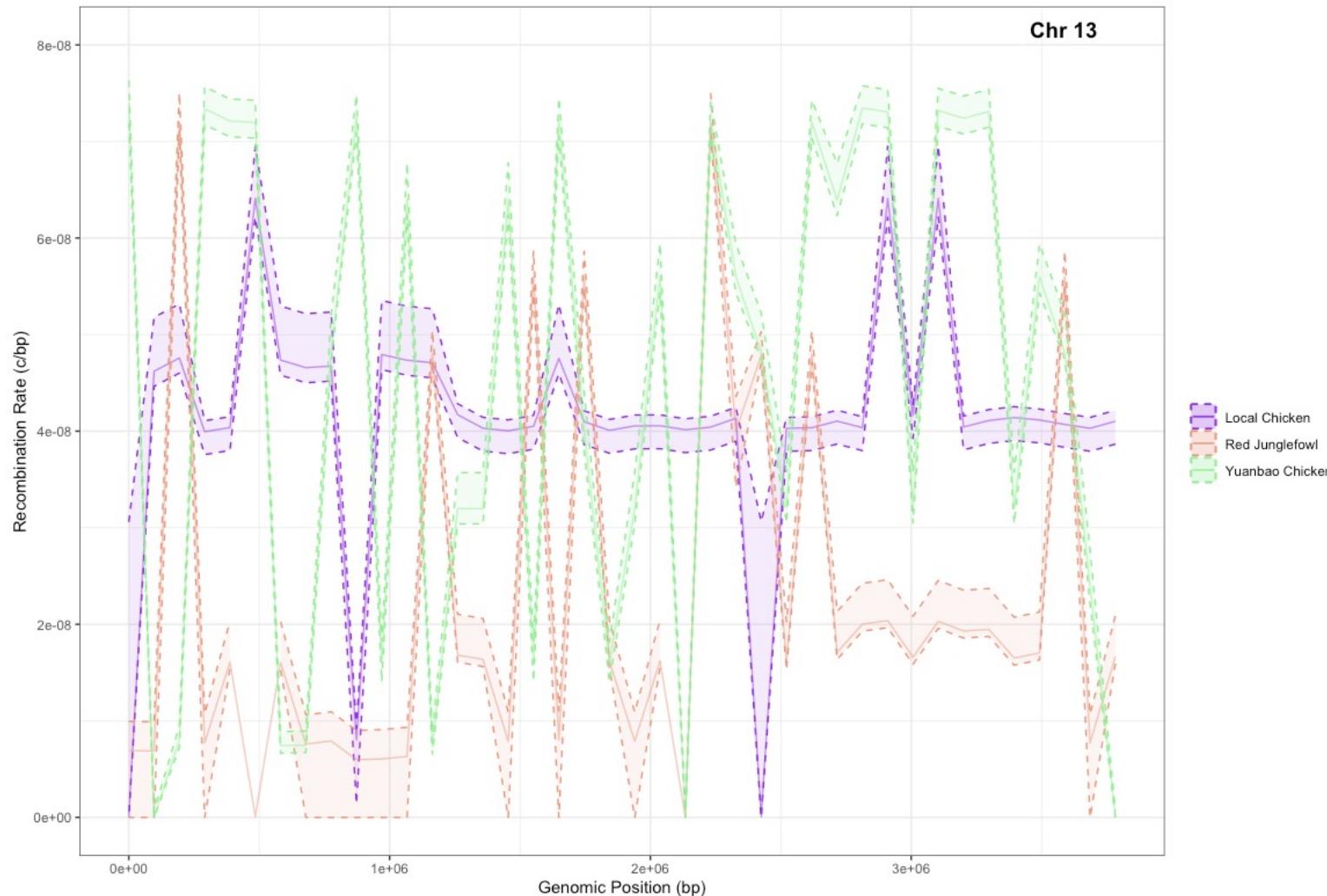
Chr 11, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



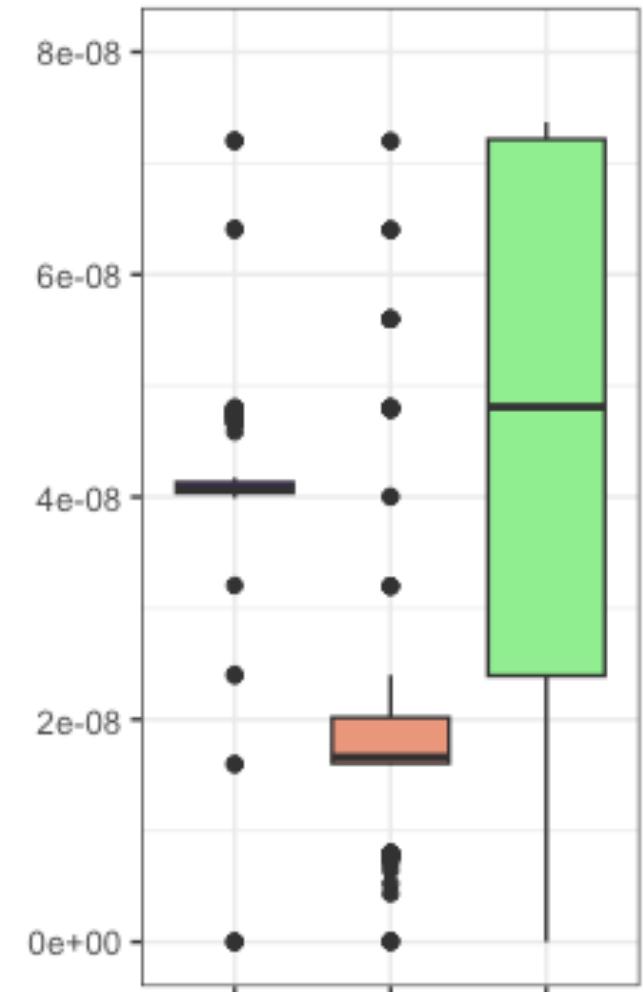
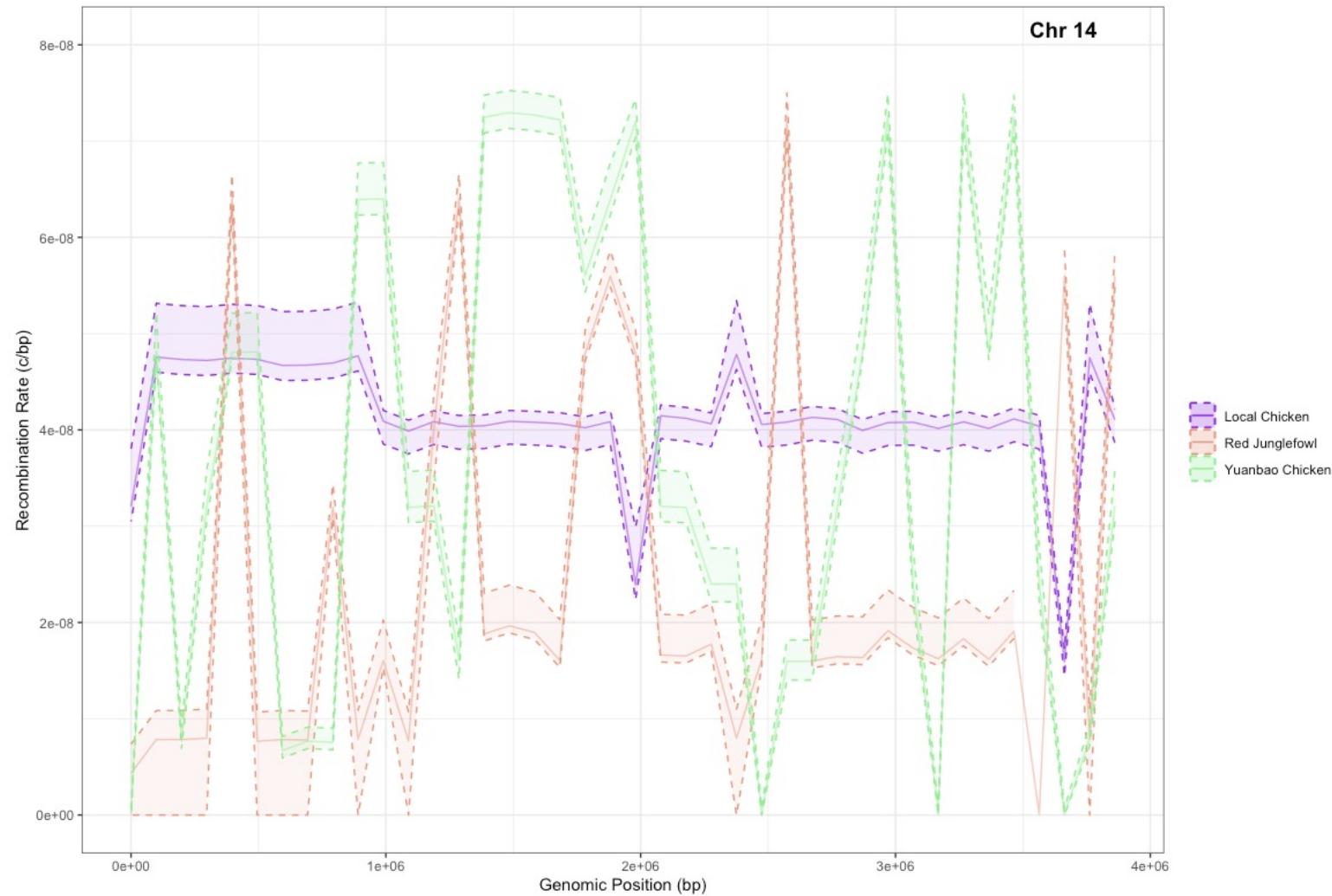
Chr 12, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



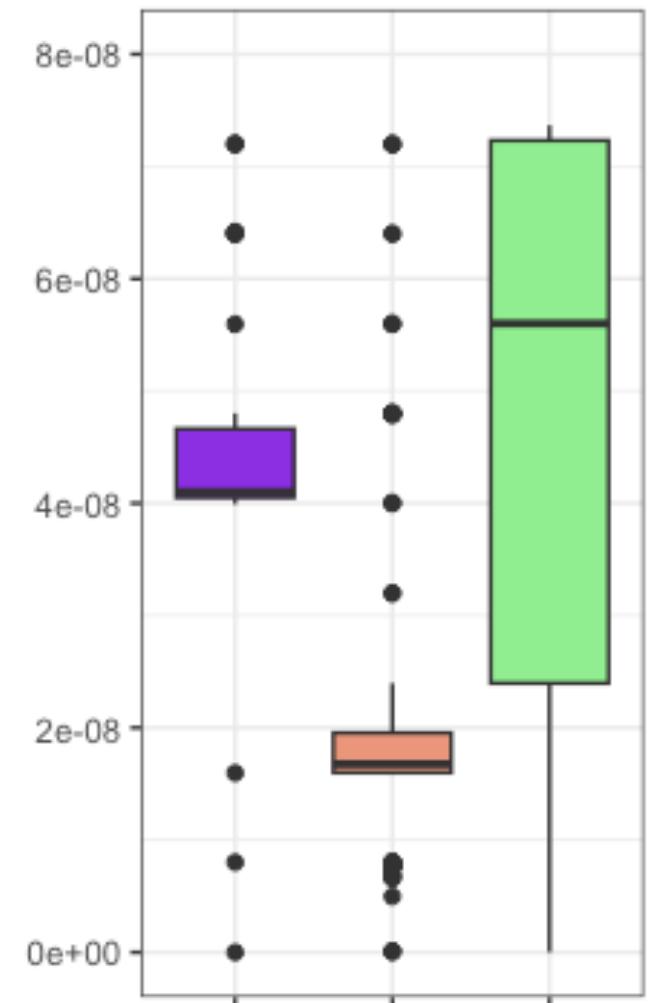
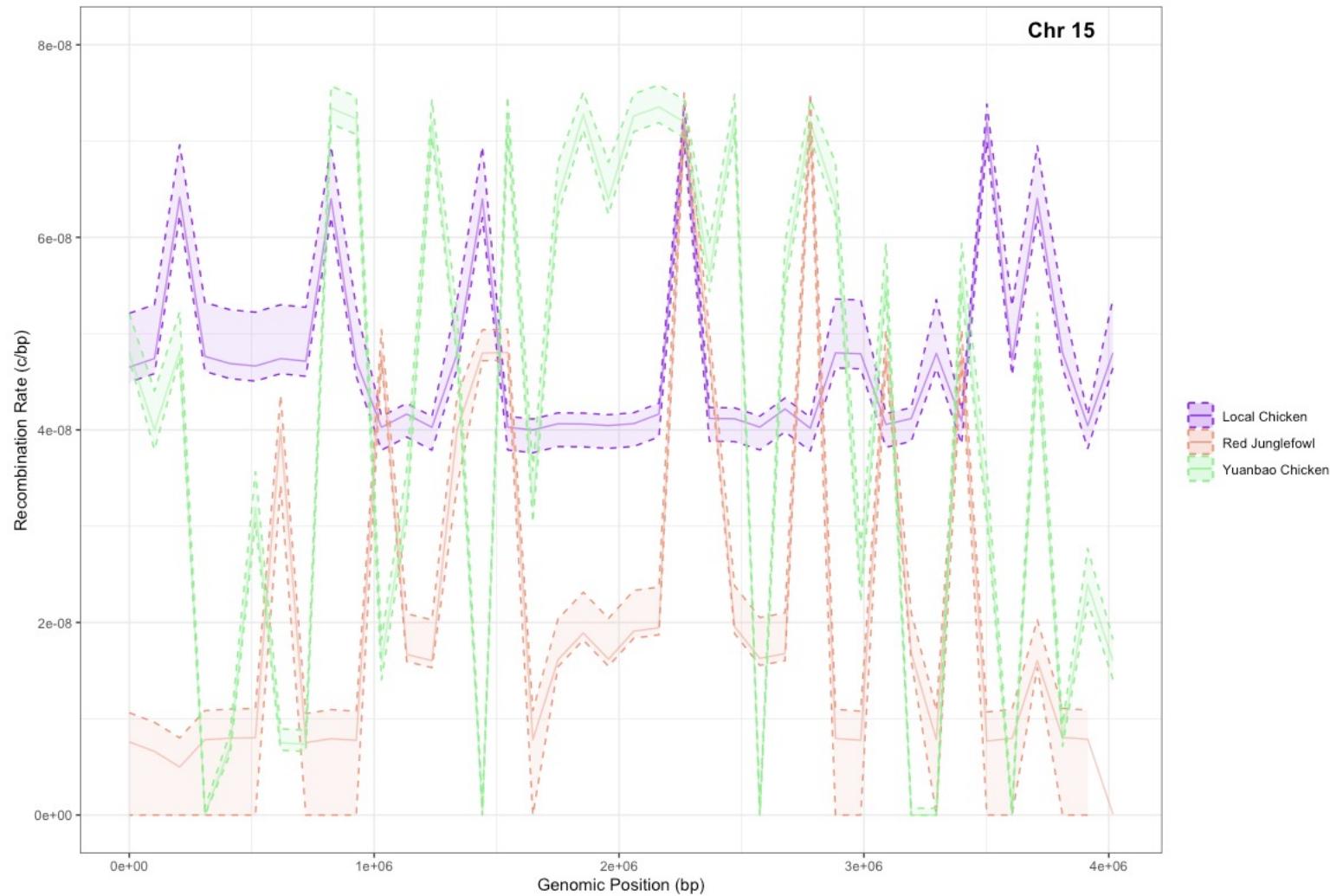
Chr 13, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



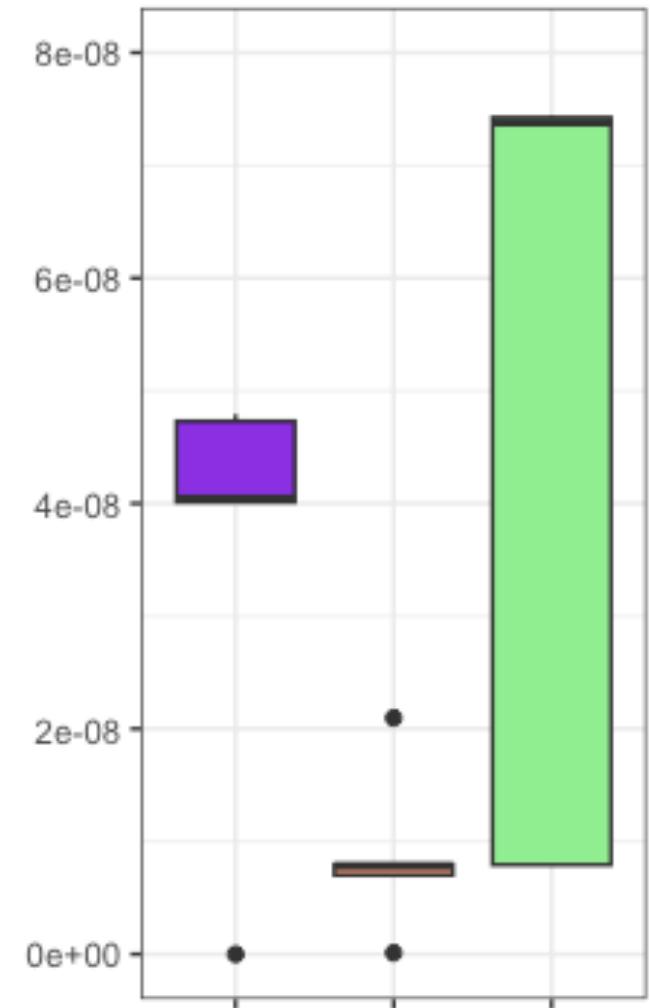
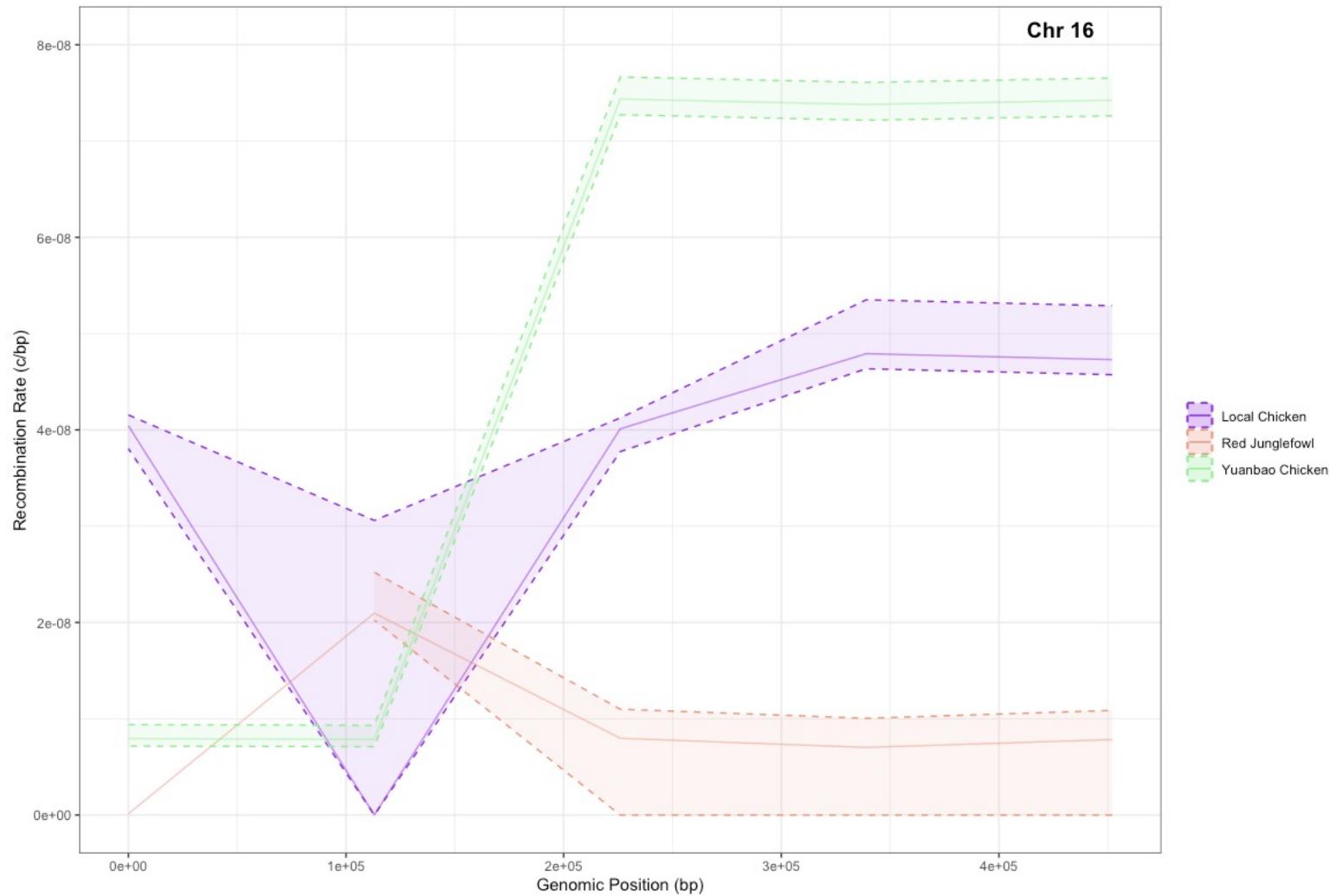
Chr 14, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



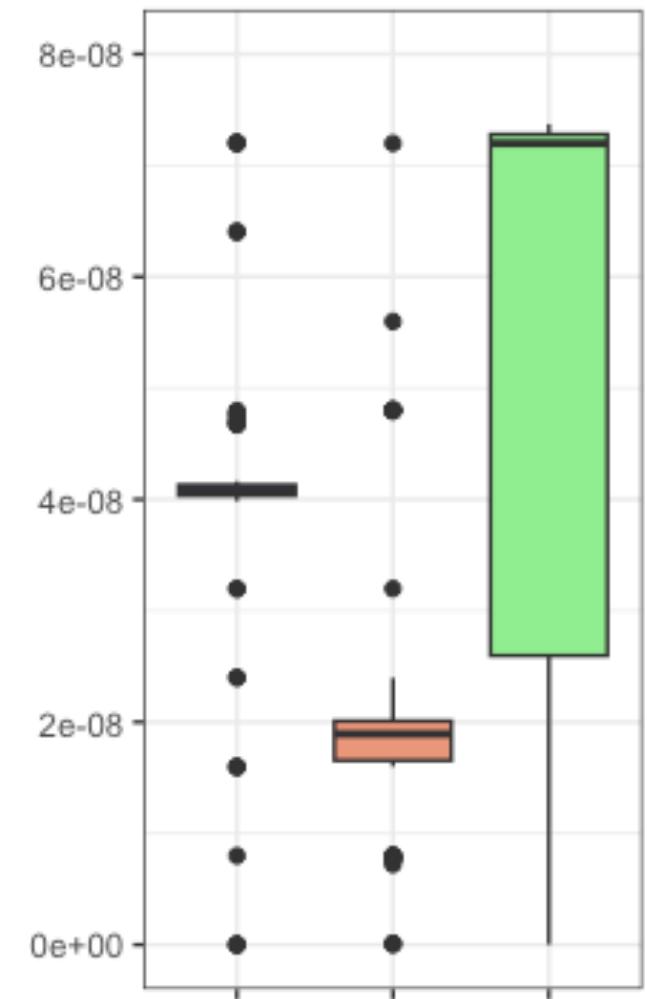
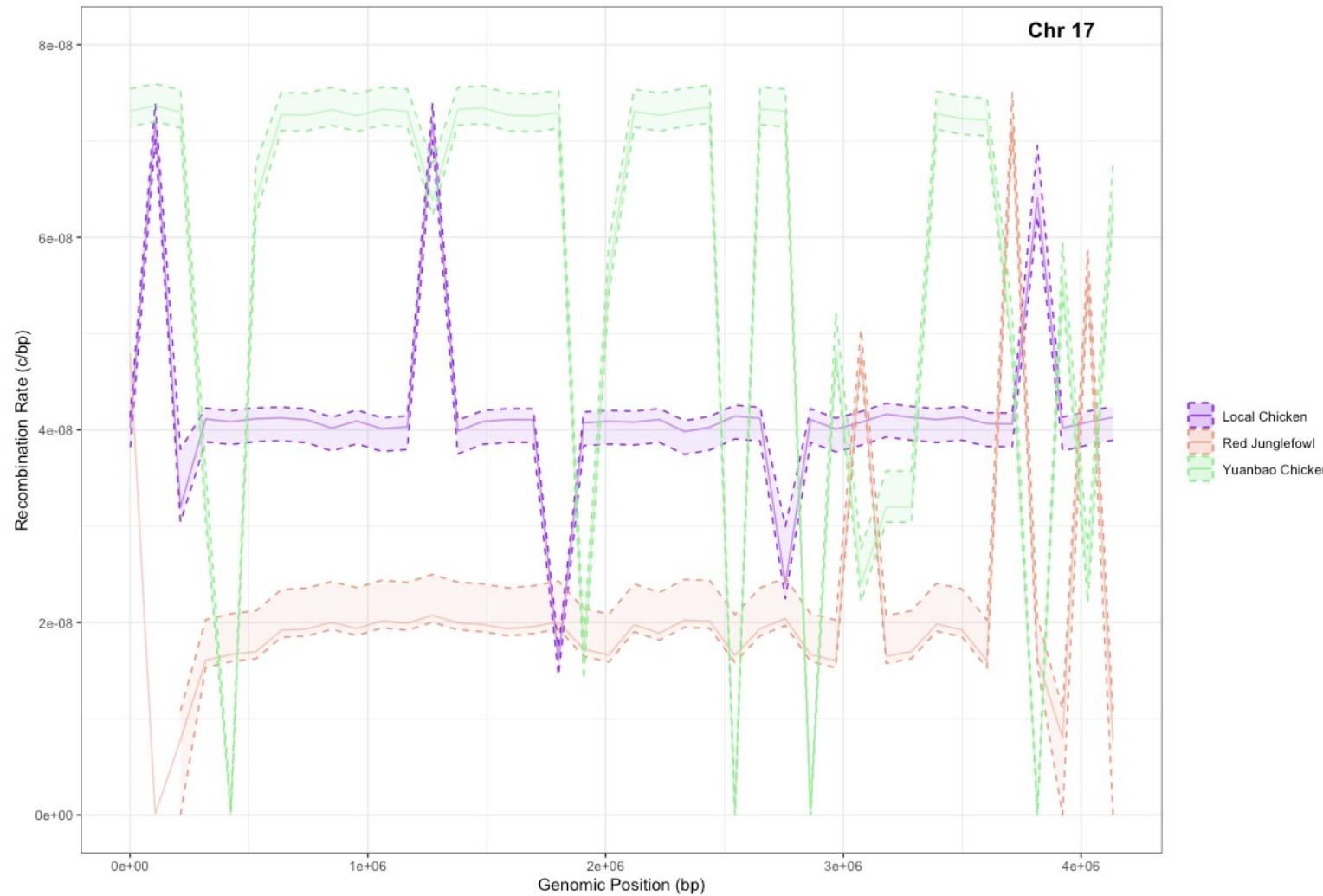
Chr 15, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



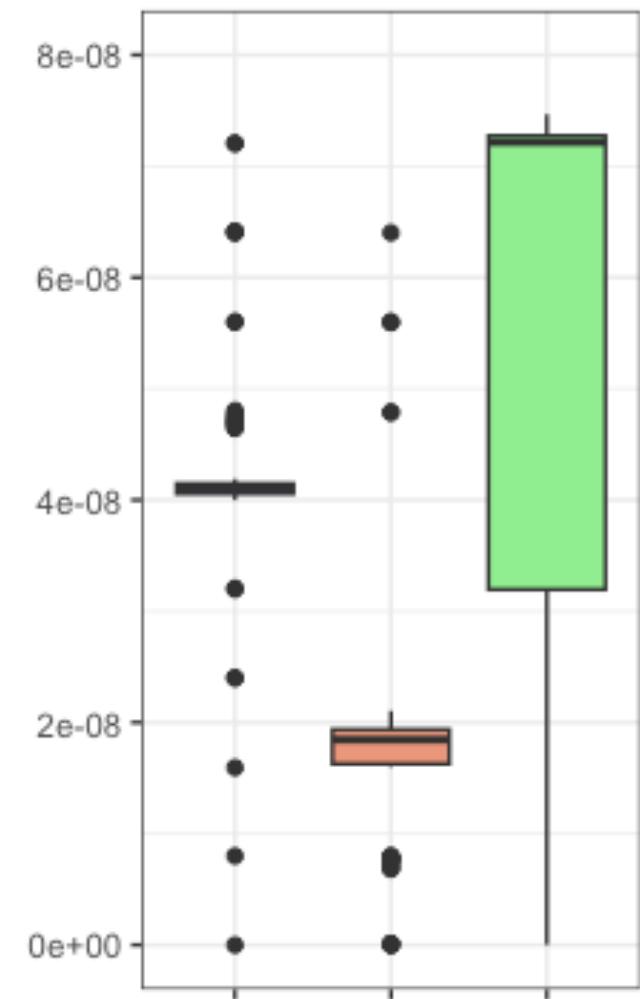
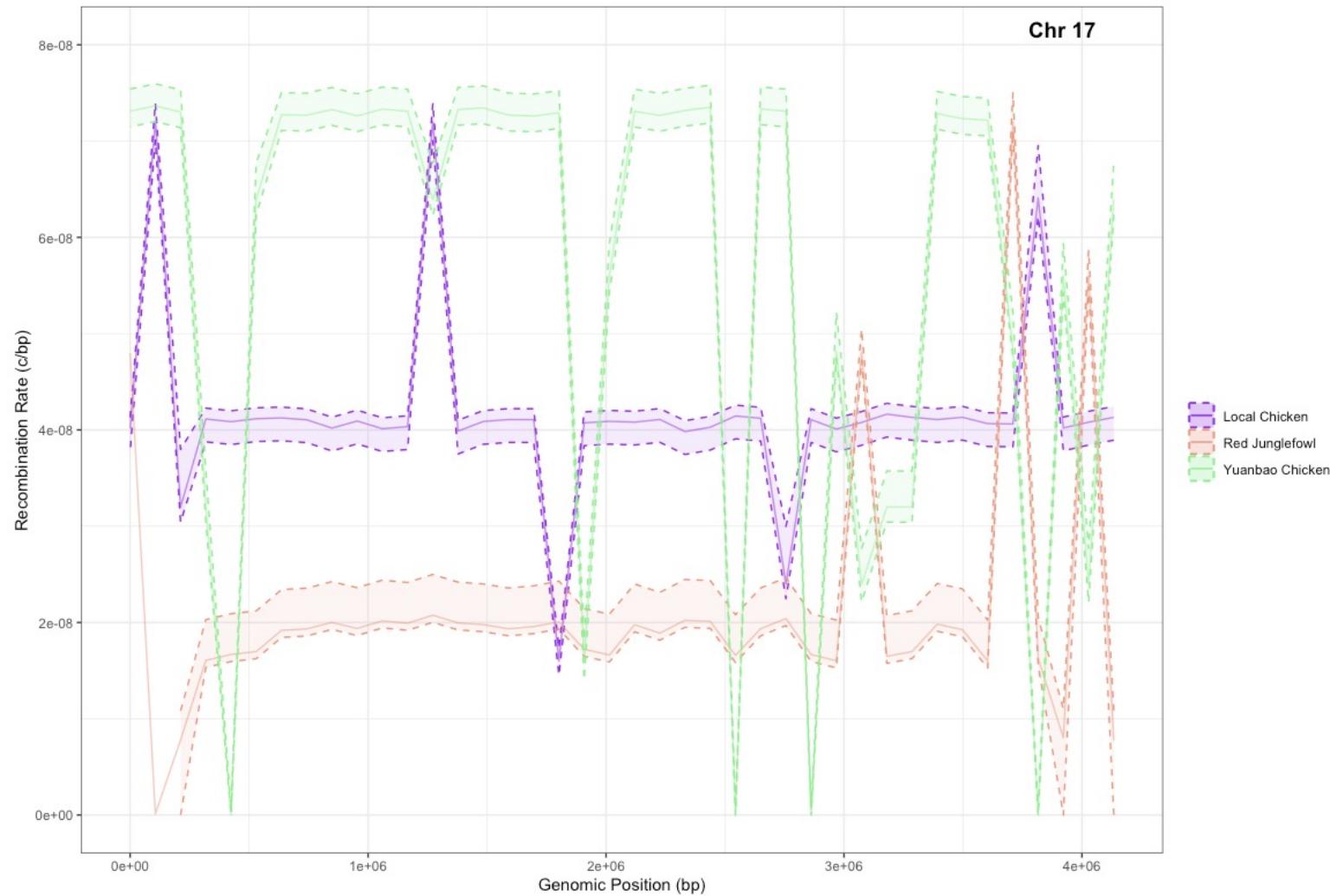
Chr 16, BSCorrect, URTR=40, 20 epochs, Window size 116kb, All 5 Windows



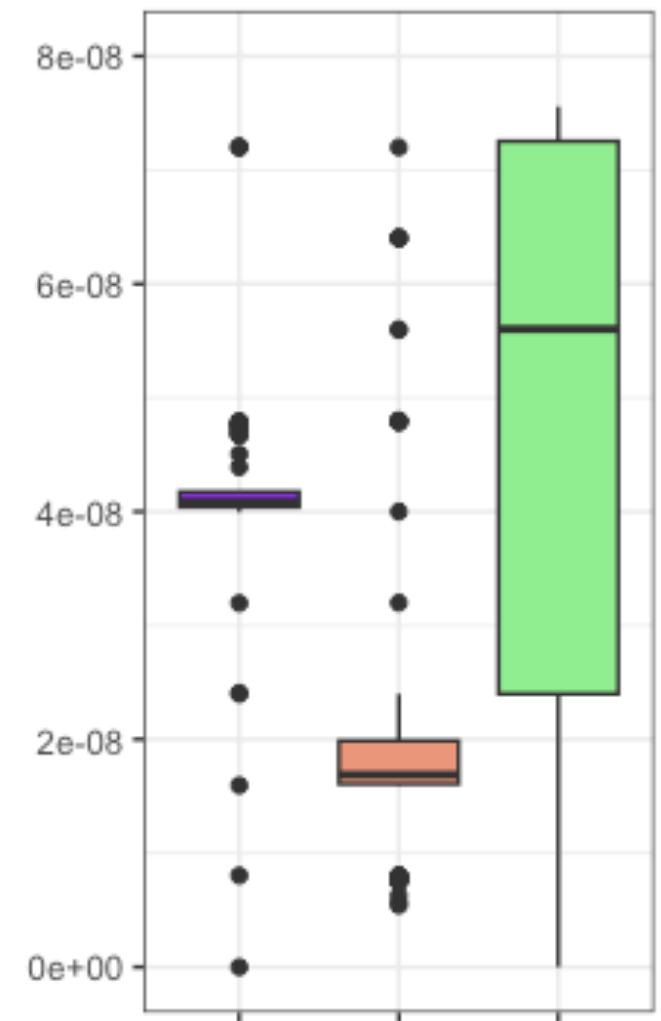
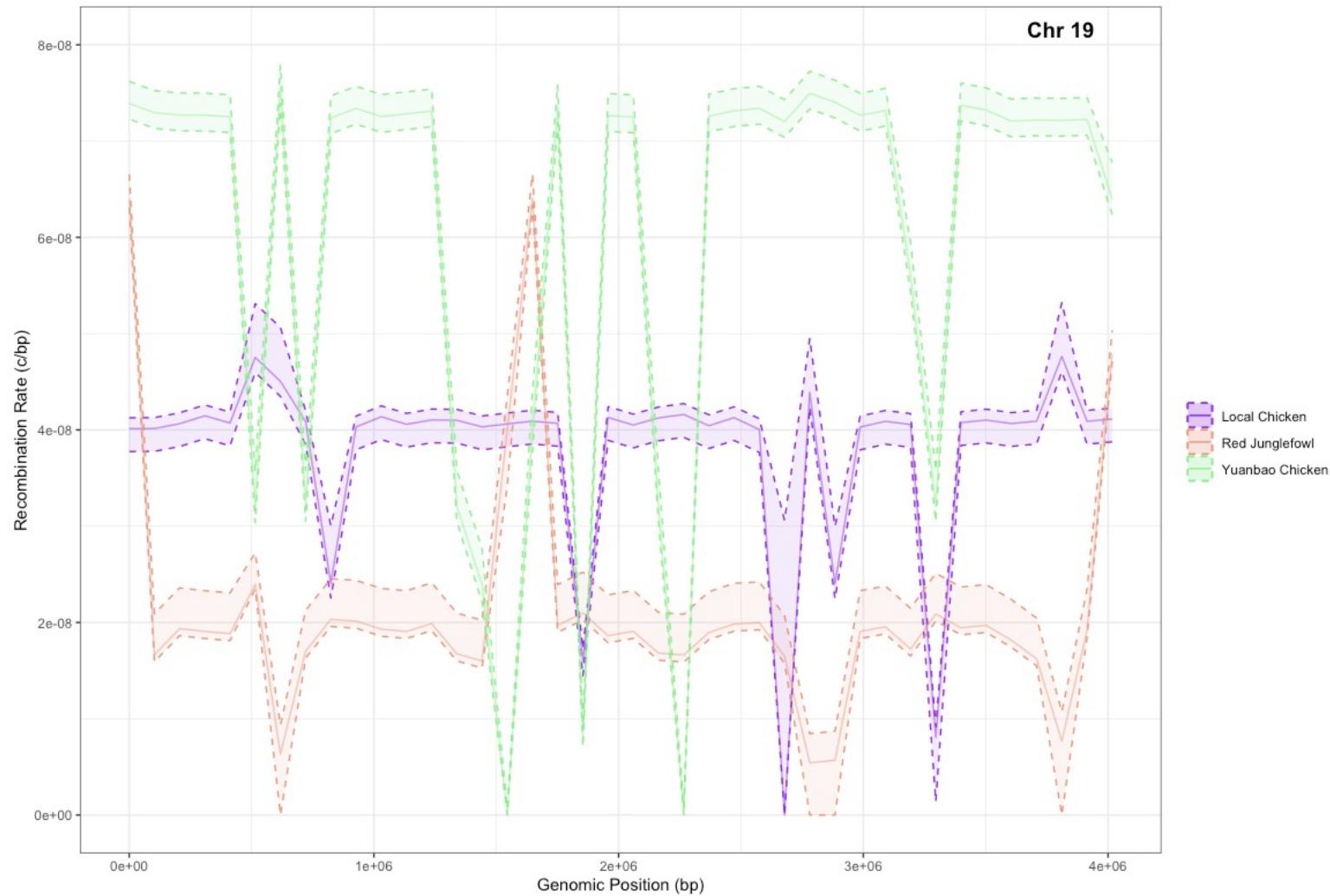
Chr 17, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



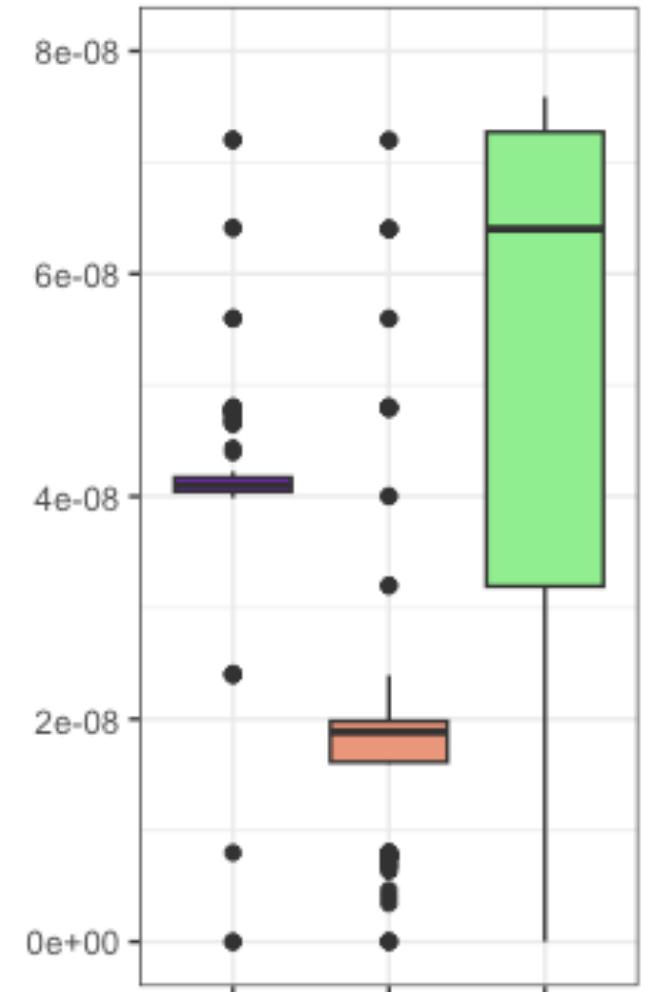
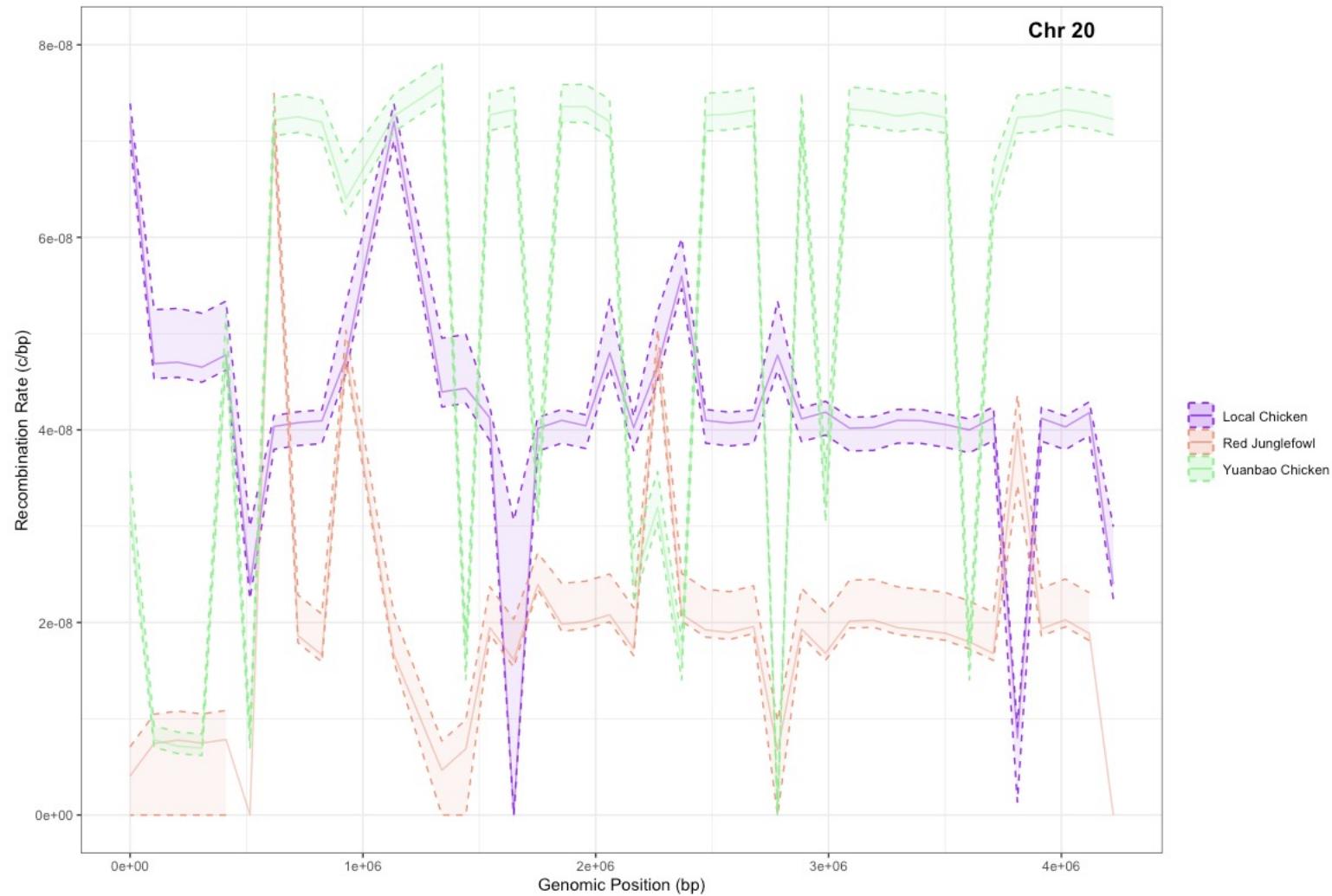
Chr 17, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



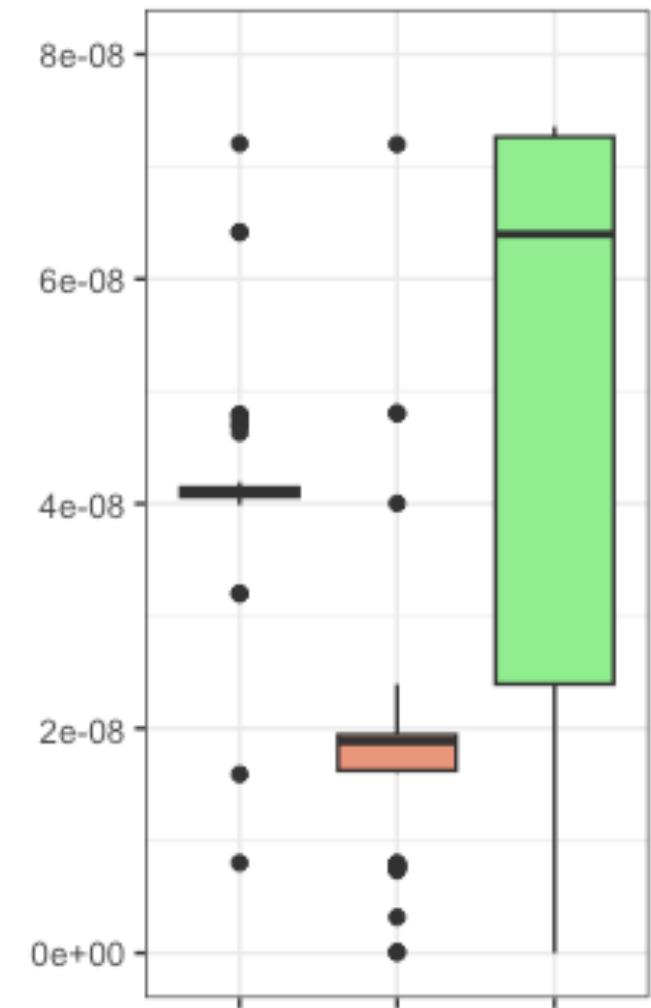
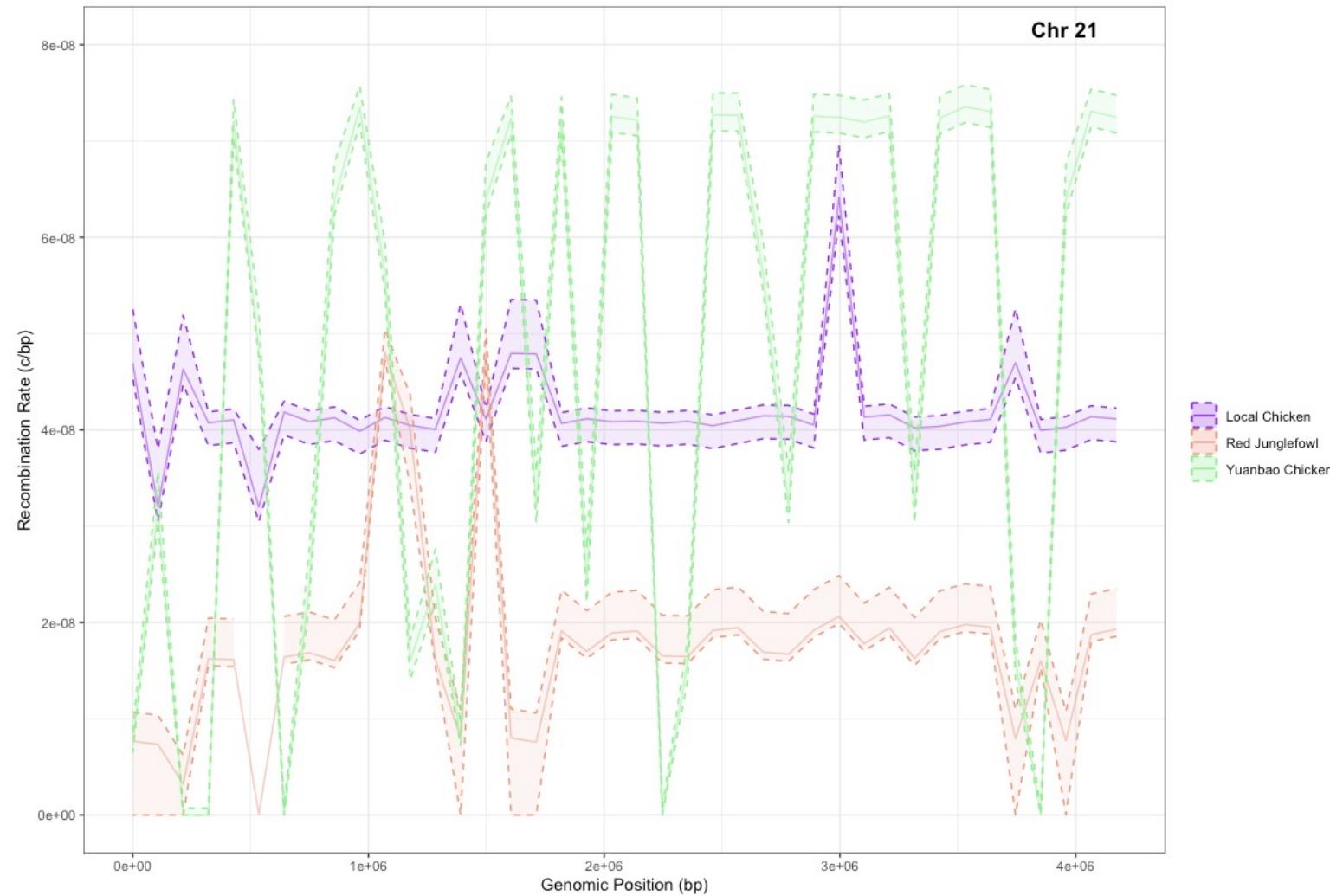
Chr 19, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



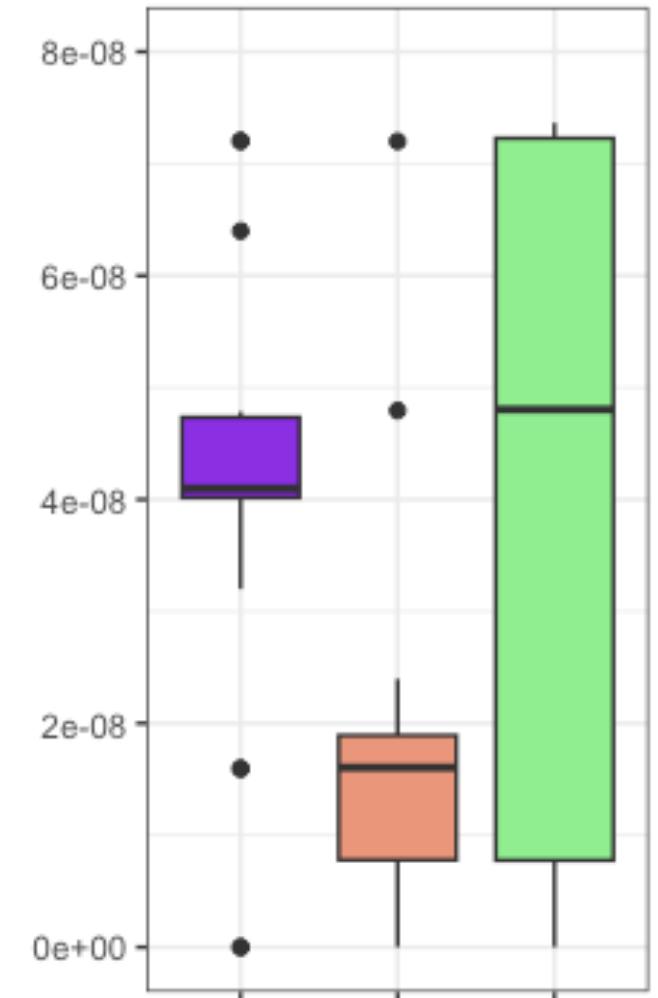
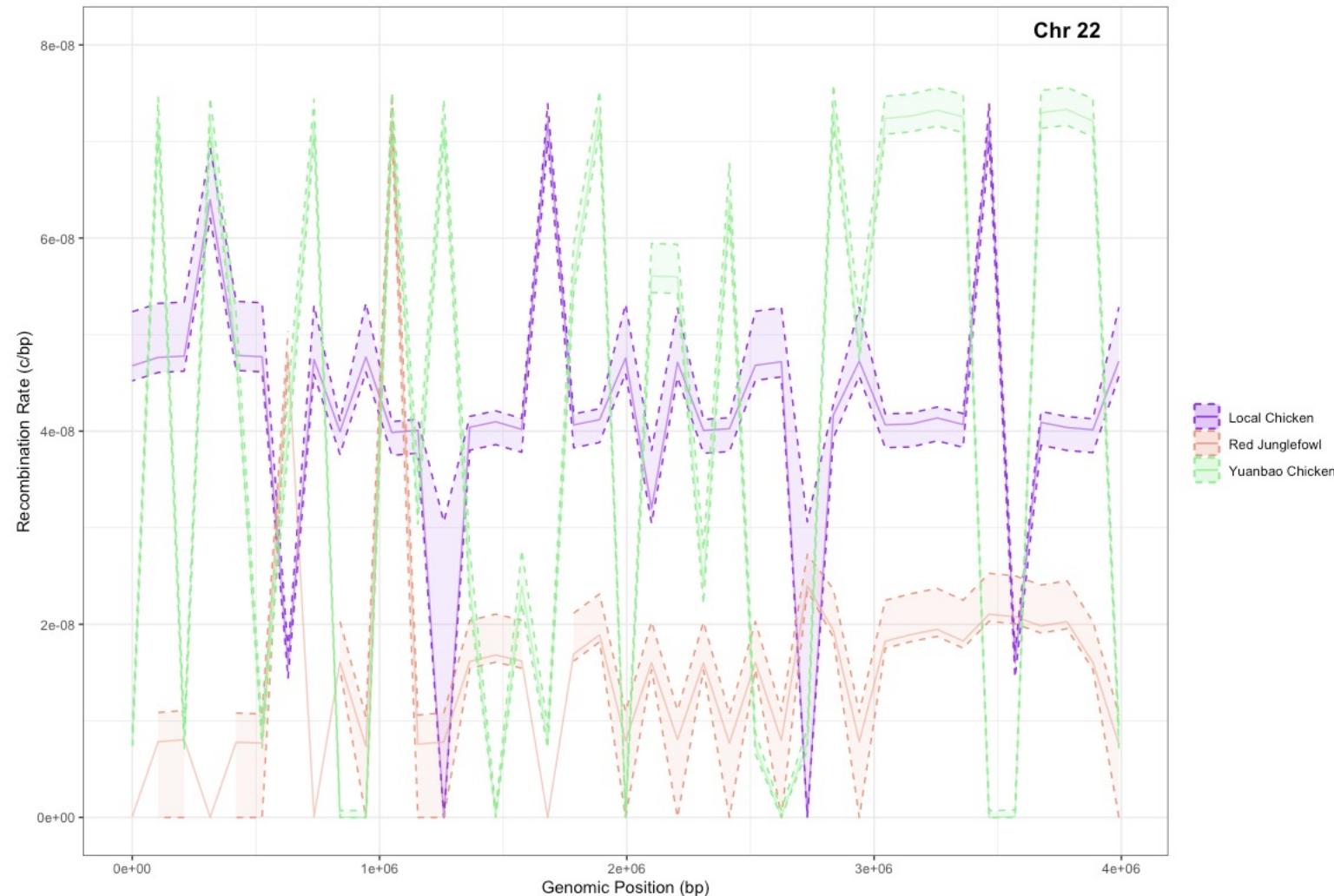
Chr 20, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



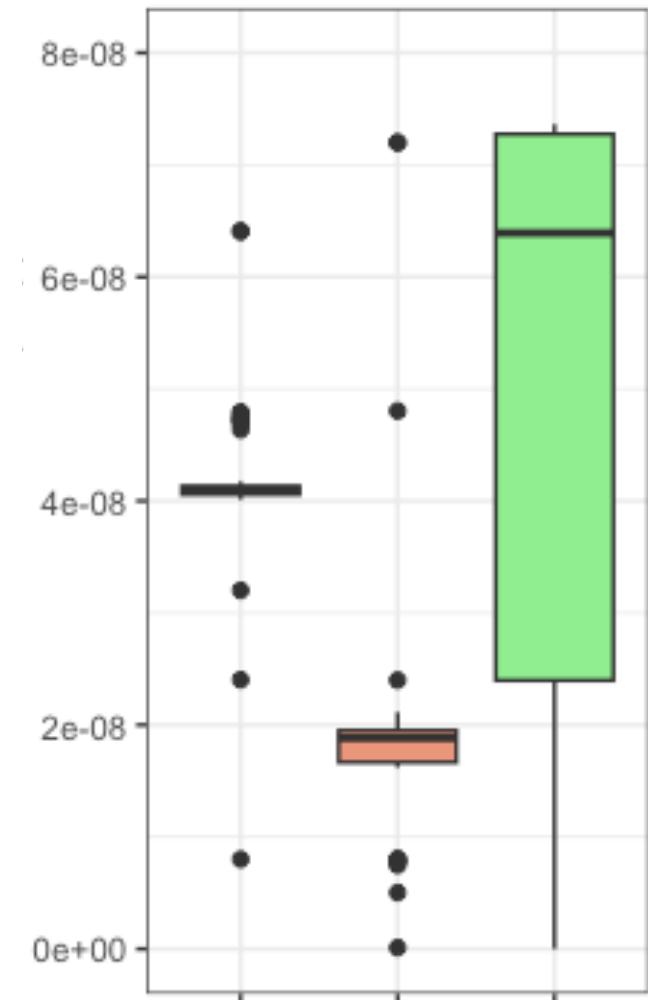
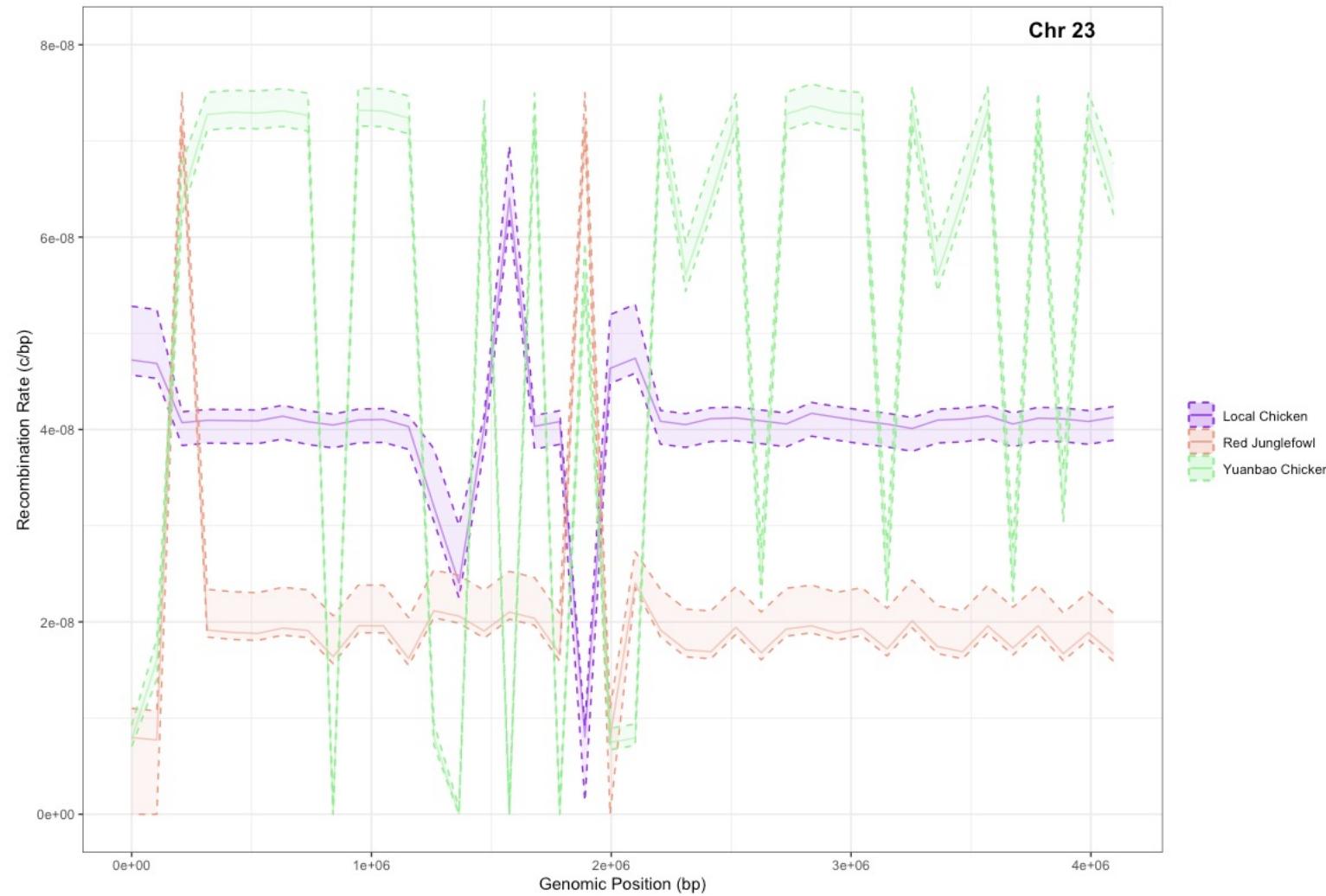
Chr 21, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



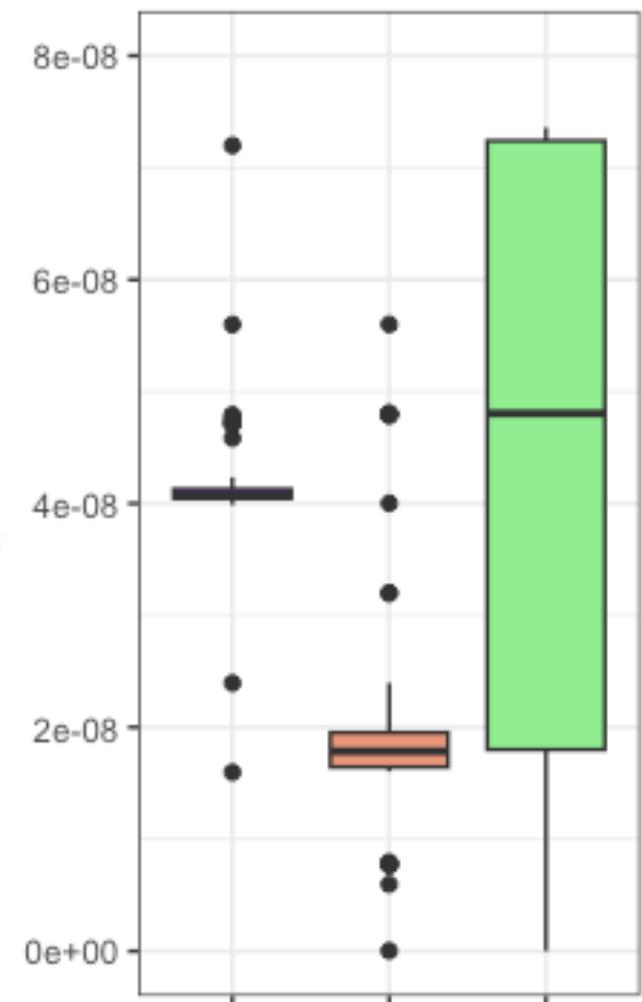
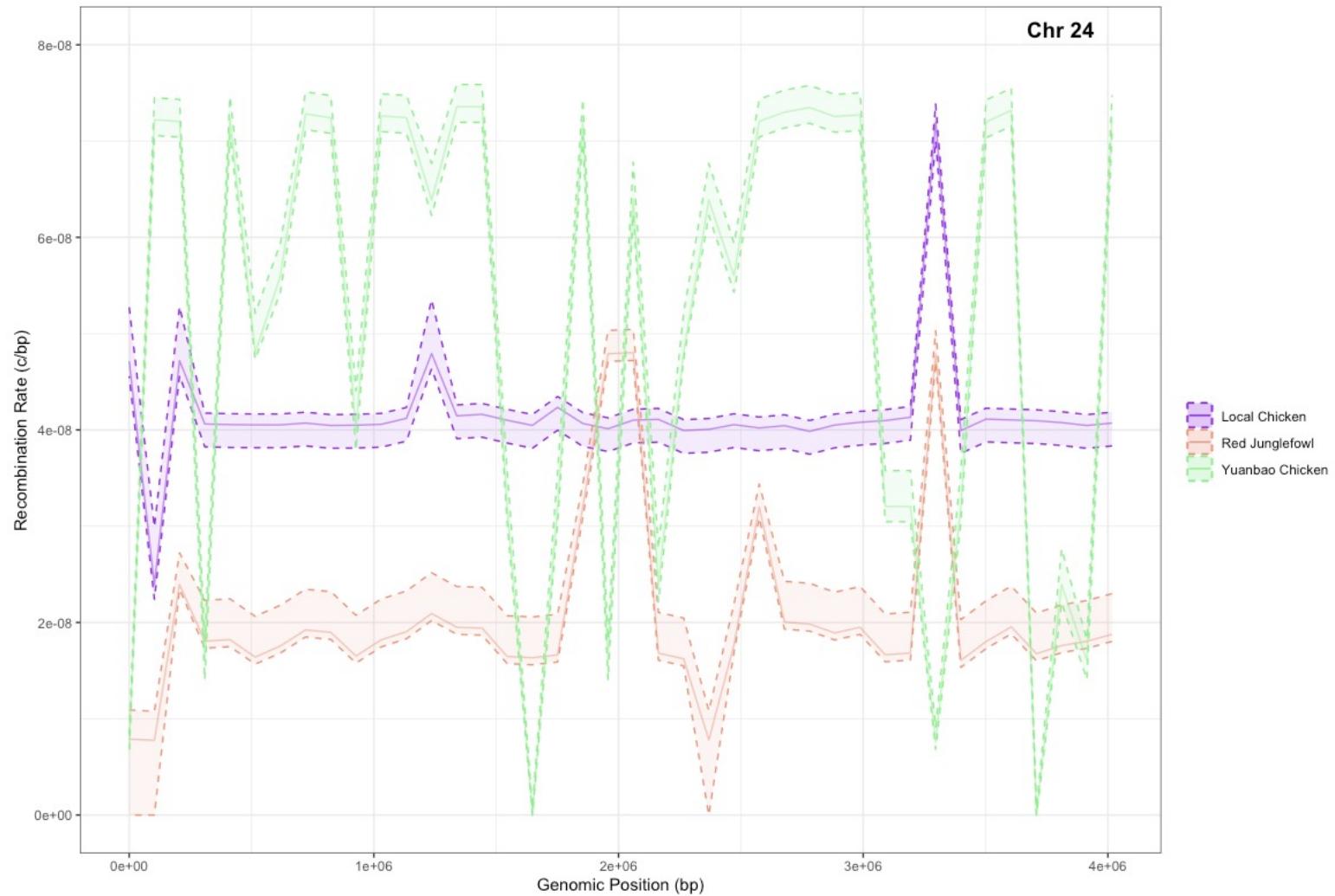
Chr 22, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



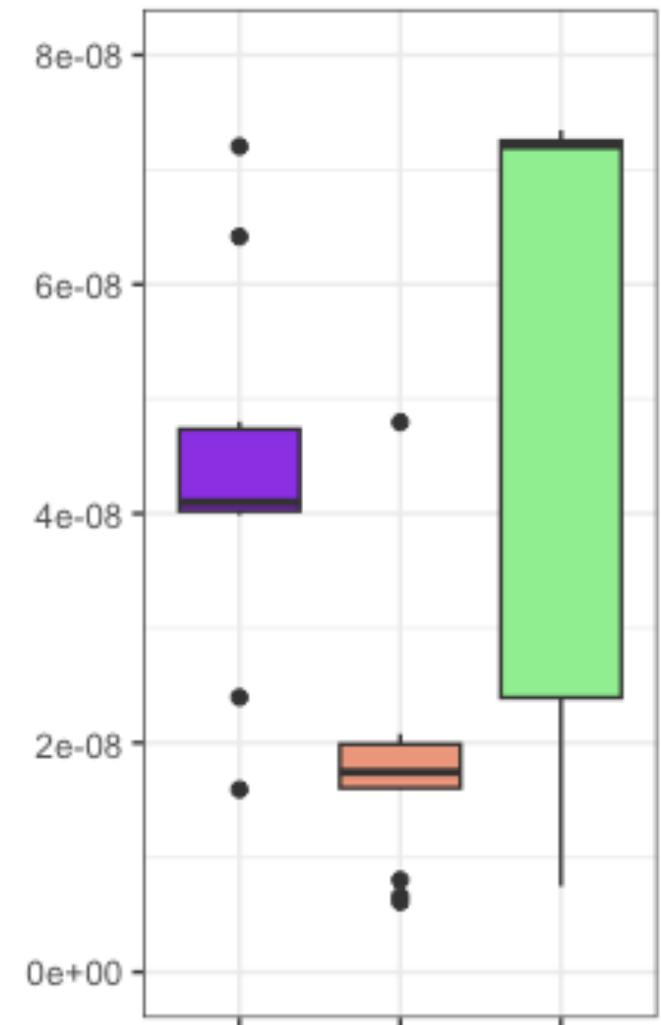
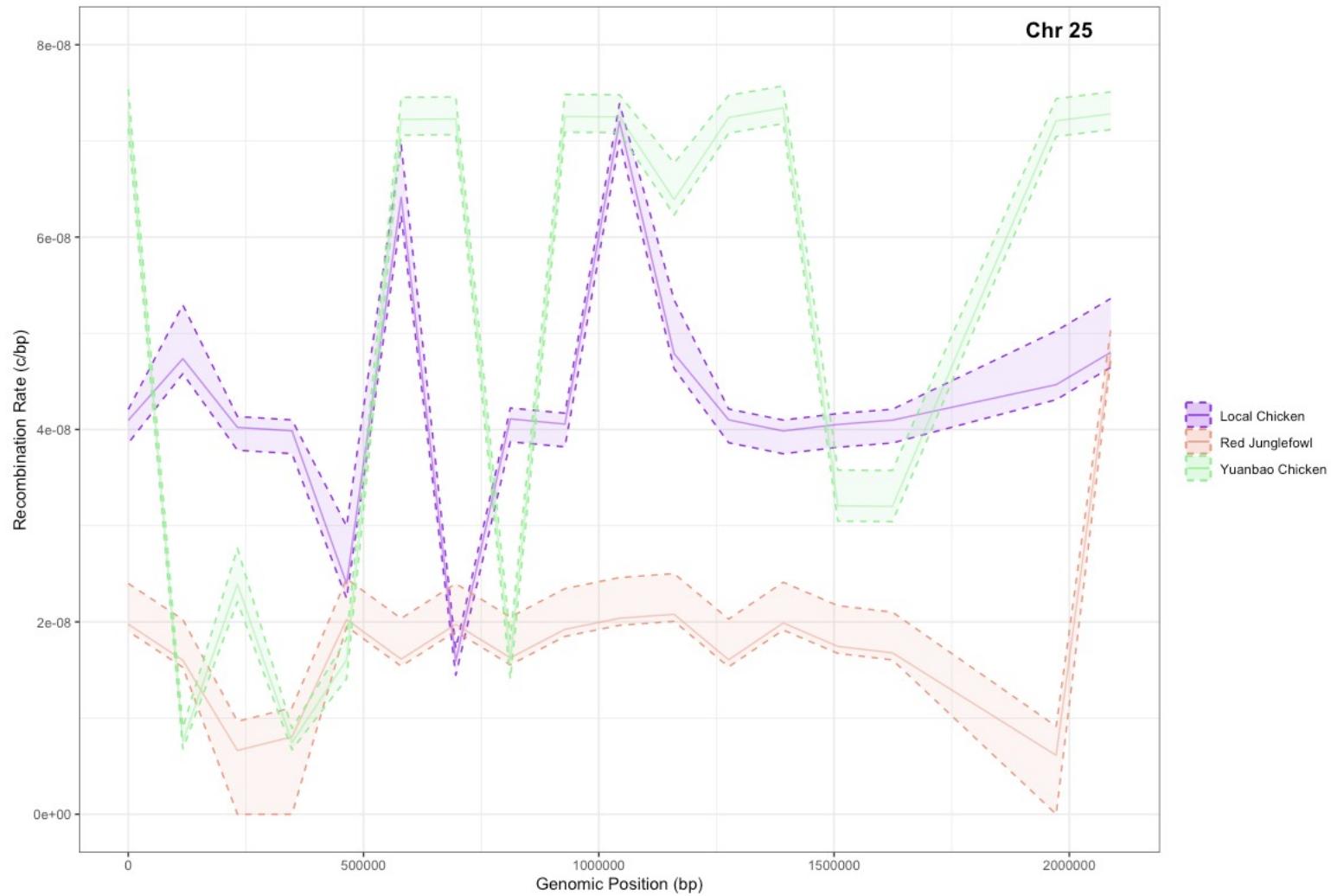
Chr 23, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



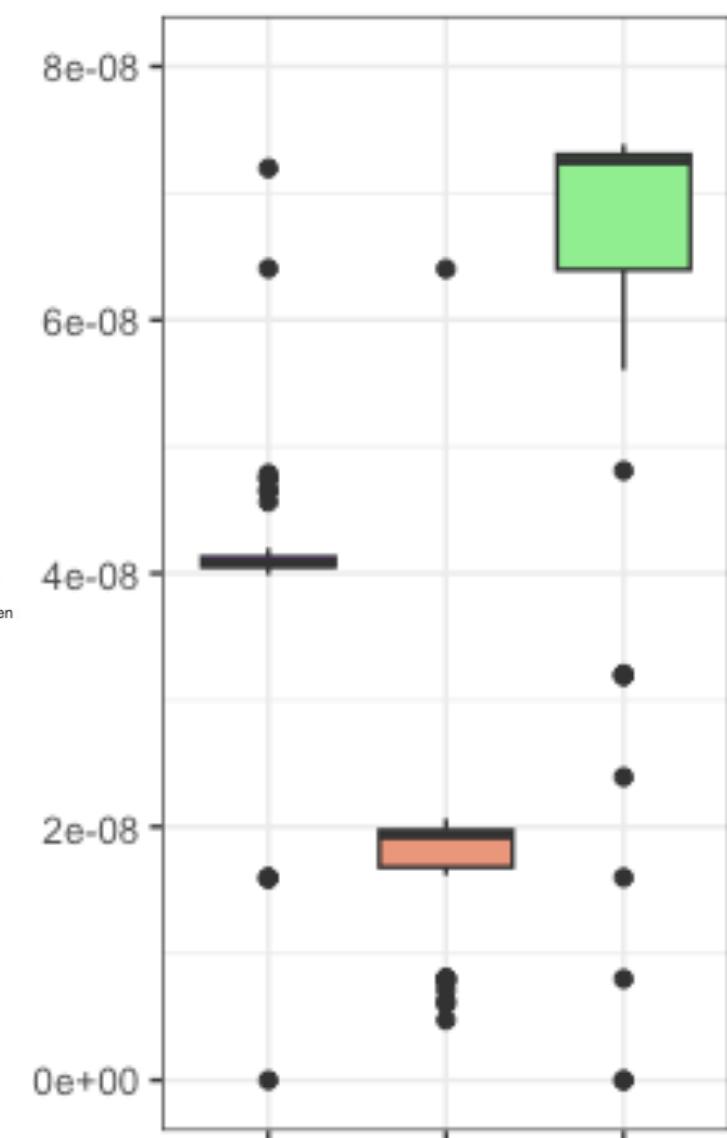
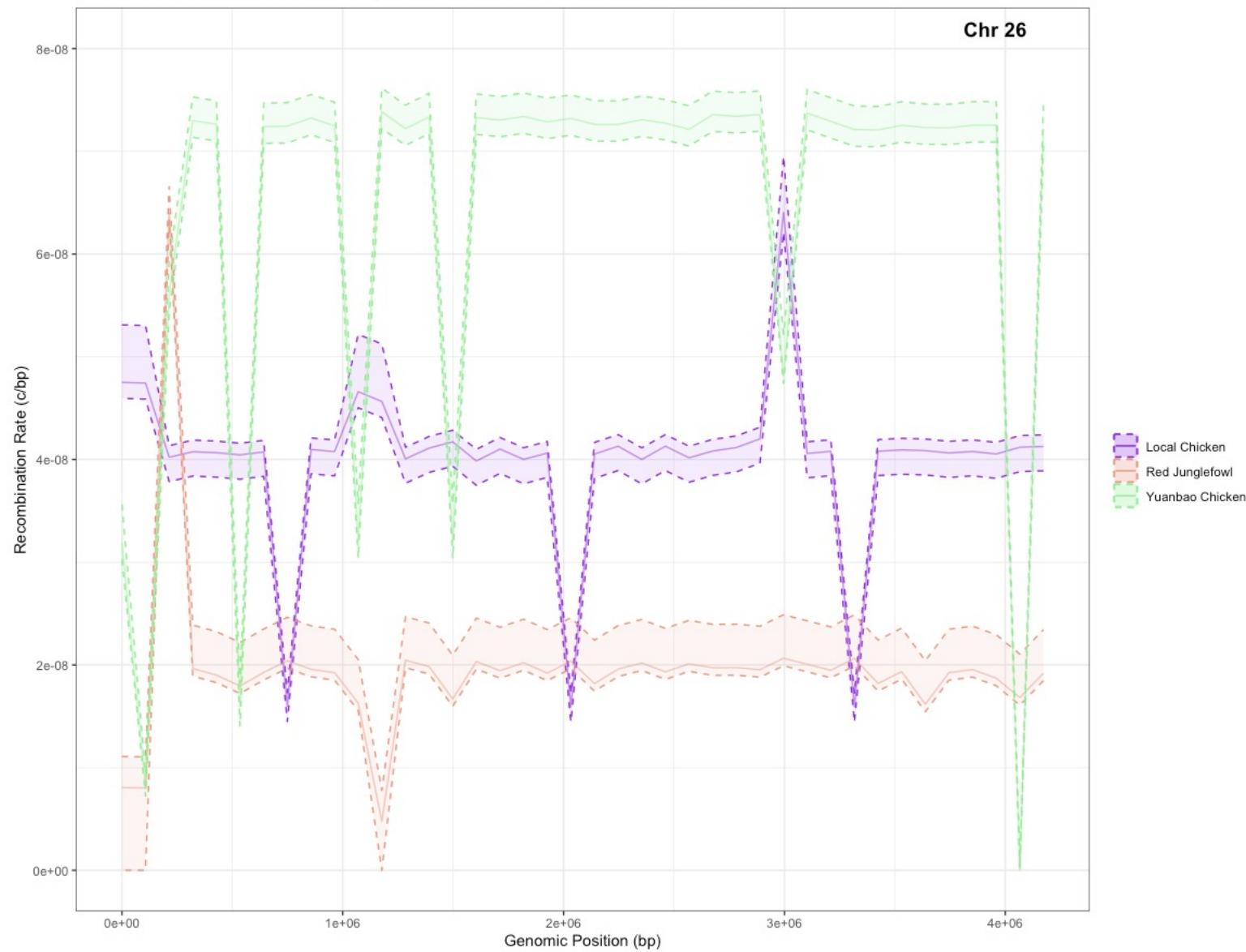
Chr 24, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



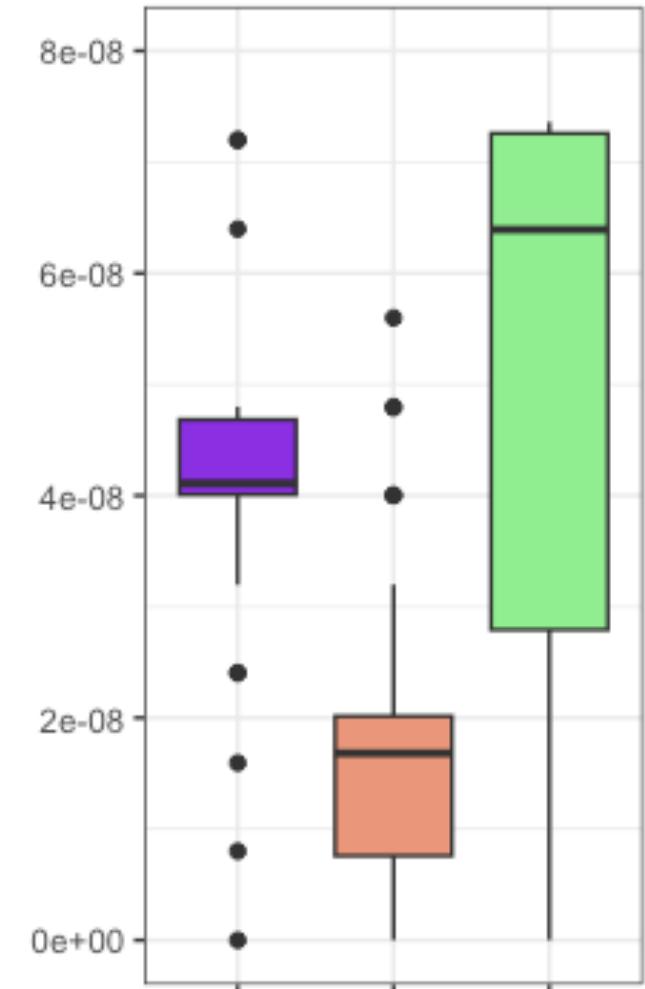
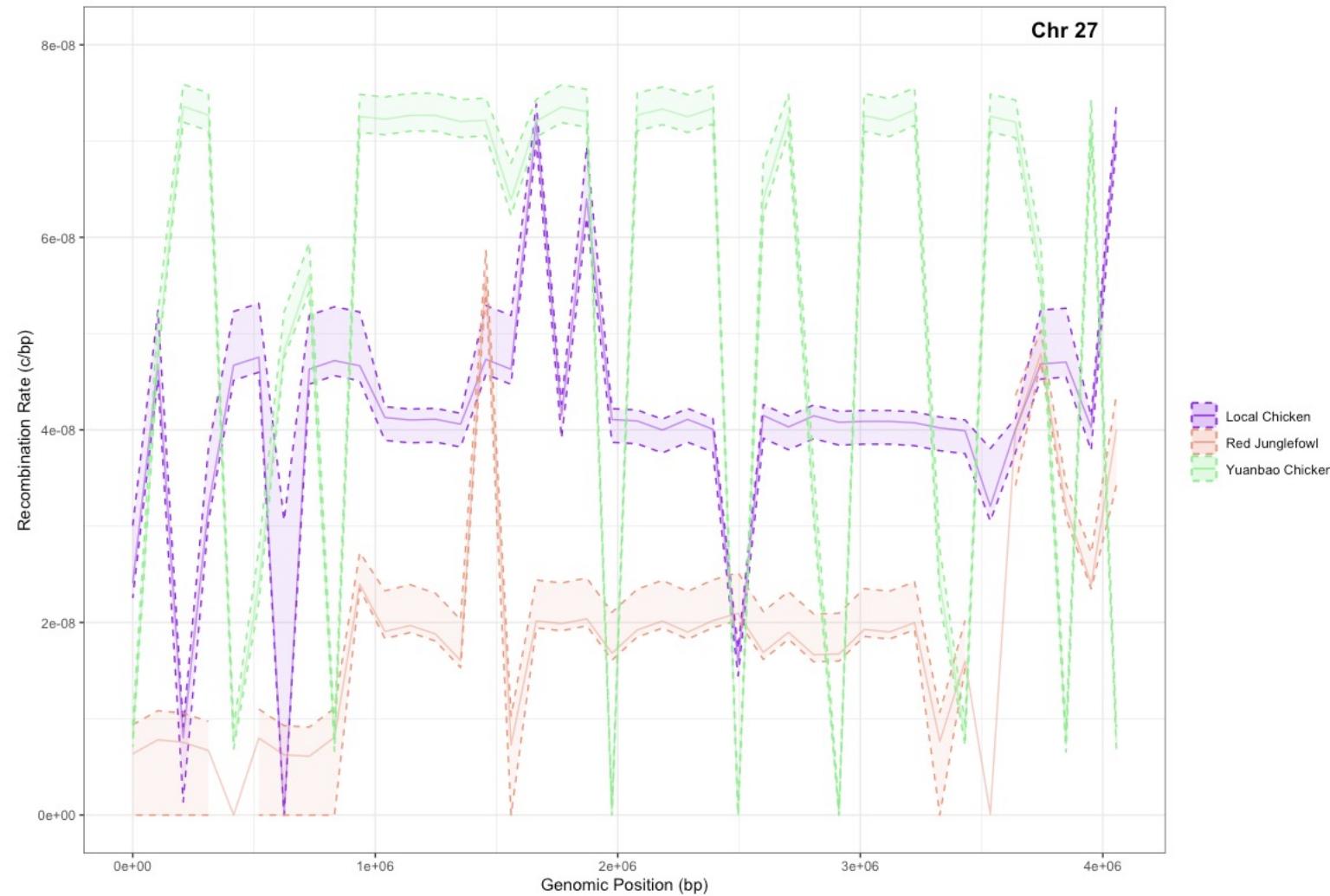
Chr 25, BSCorrect, URTR=40, 20 epochs, Window size 116kb, All 17 Windows



Chr 26, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



Chr 27, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows



Chr 28, BSCorrect, URTR=40, 20 epochs, Window size 116kb, First 40 Windows

