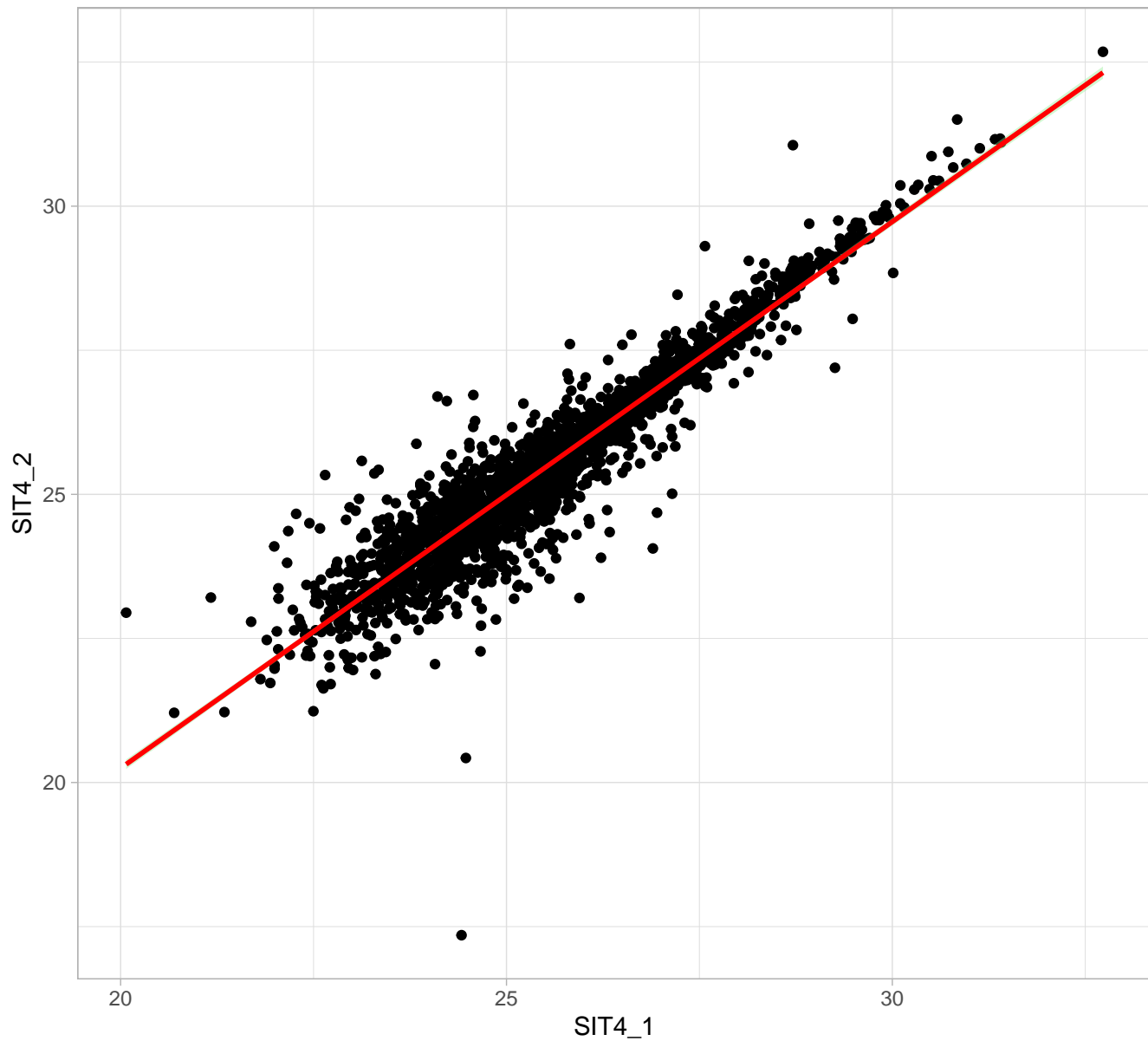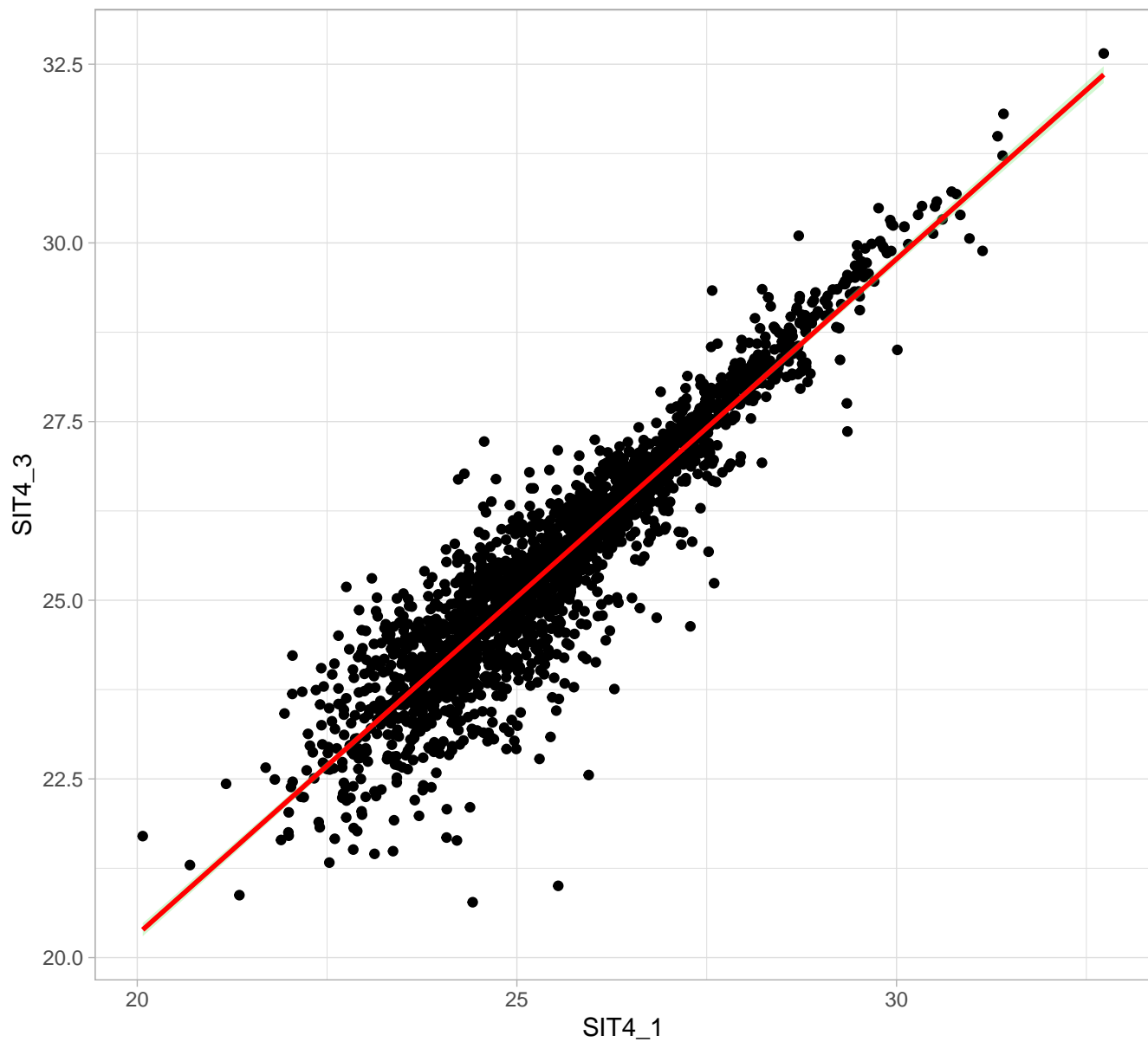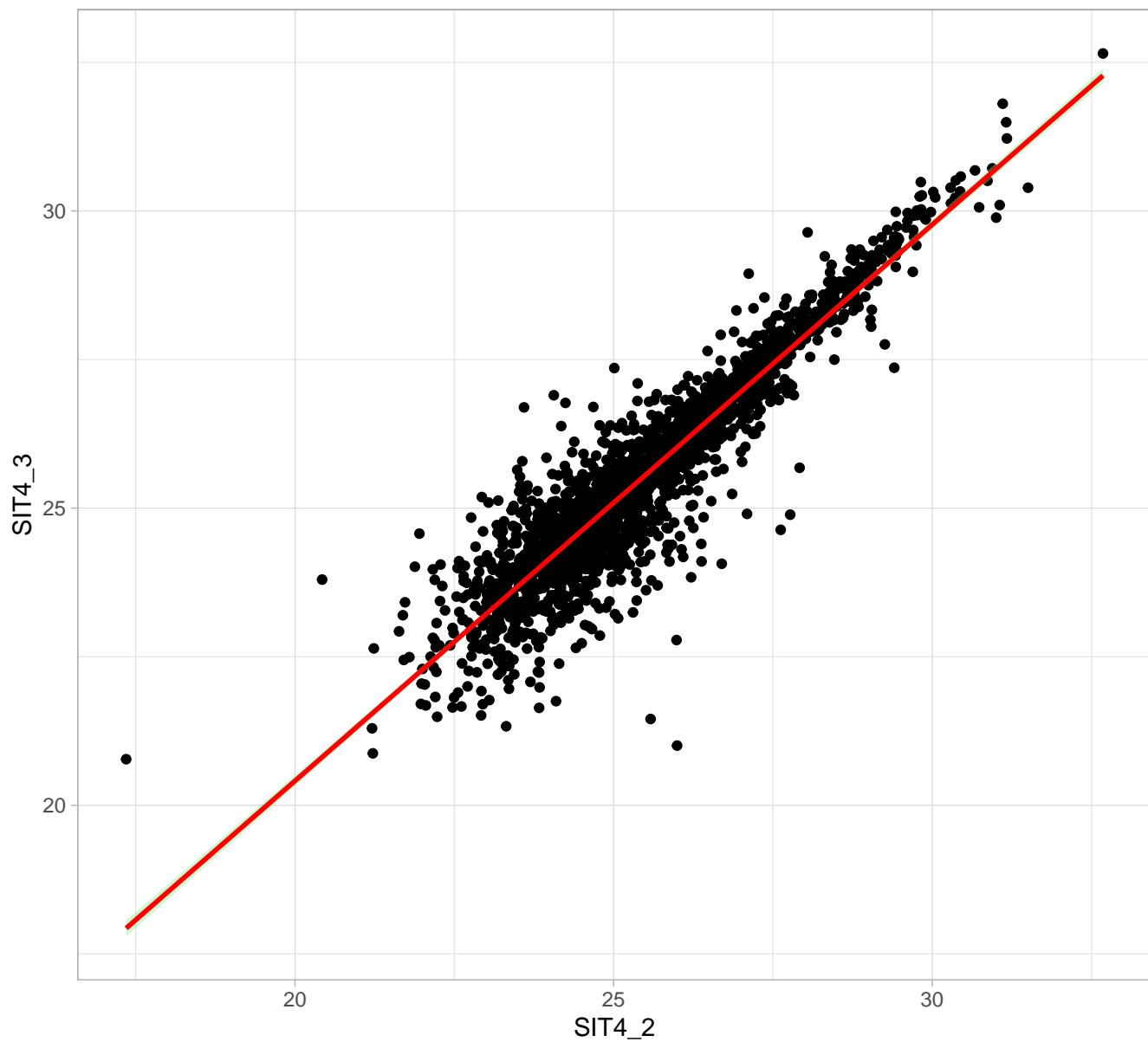Reproducibility between Bioreplicas
(condition: SIT4) SIT4_1 vs SIT4_2
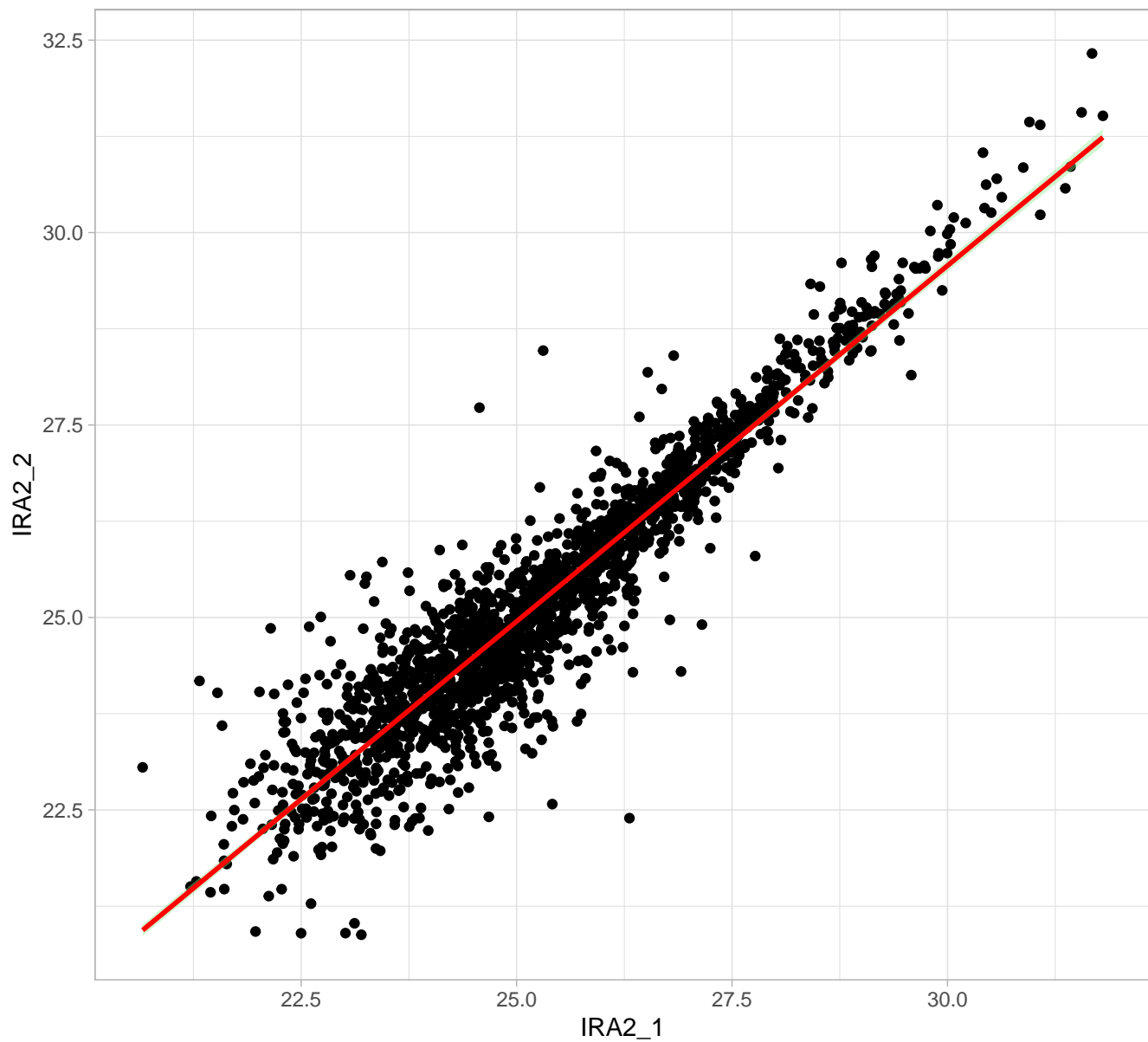(n = 2098 r = 0.94)

Reproducibility between Bioreplicas
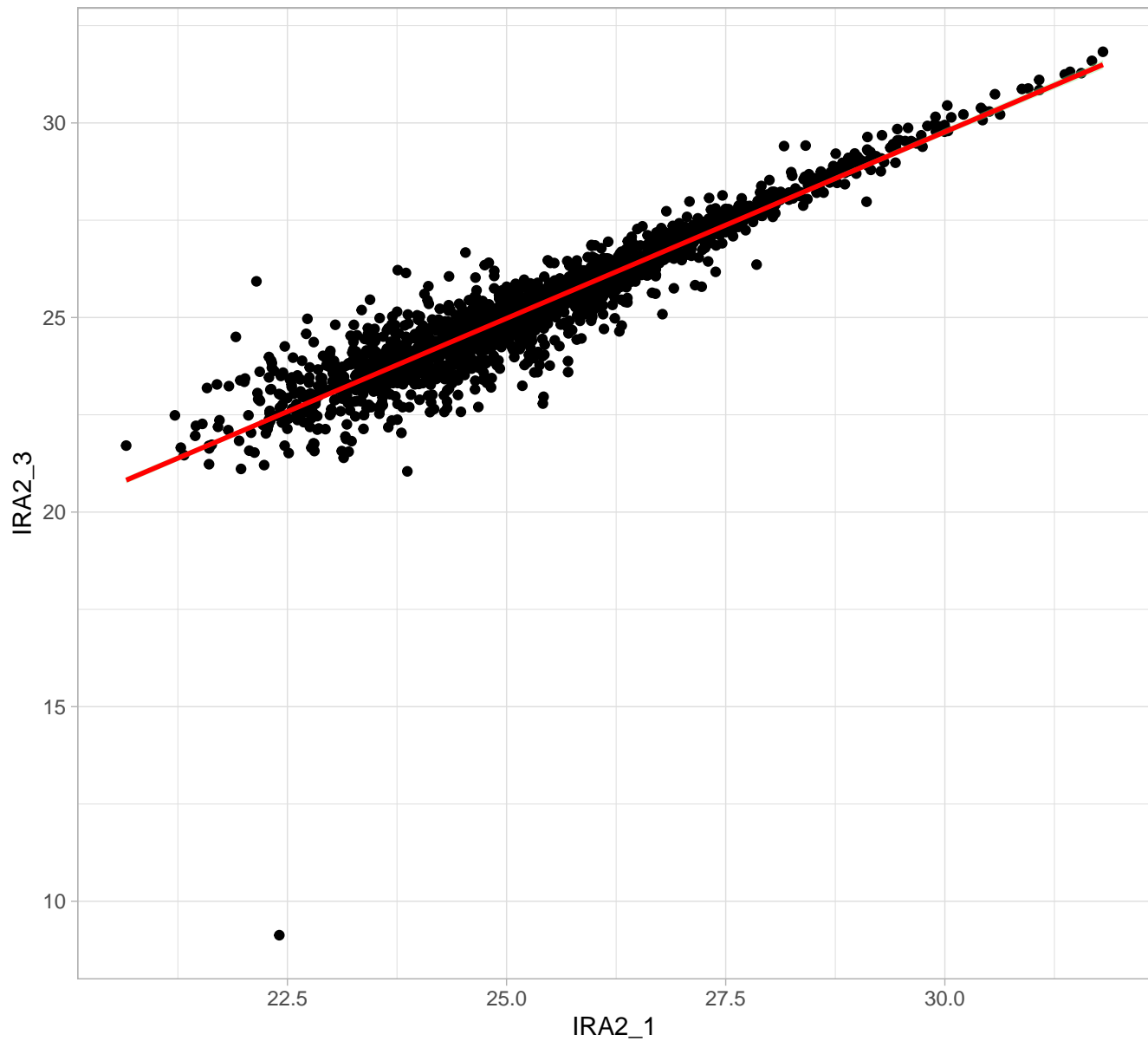(condition: SIT4) SIT4_1 vs SIT4_3
(n = 2098 r = 0.93)

Reproducibility between Bioreplicas
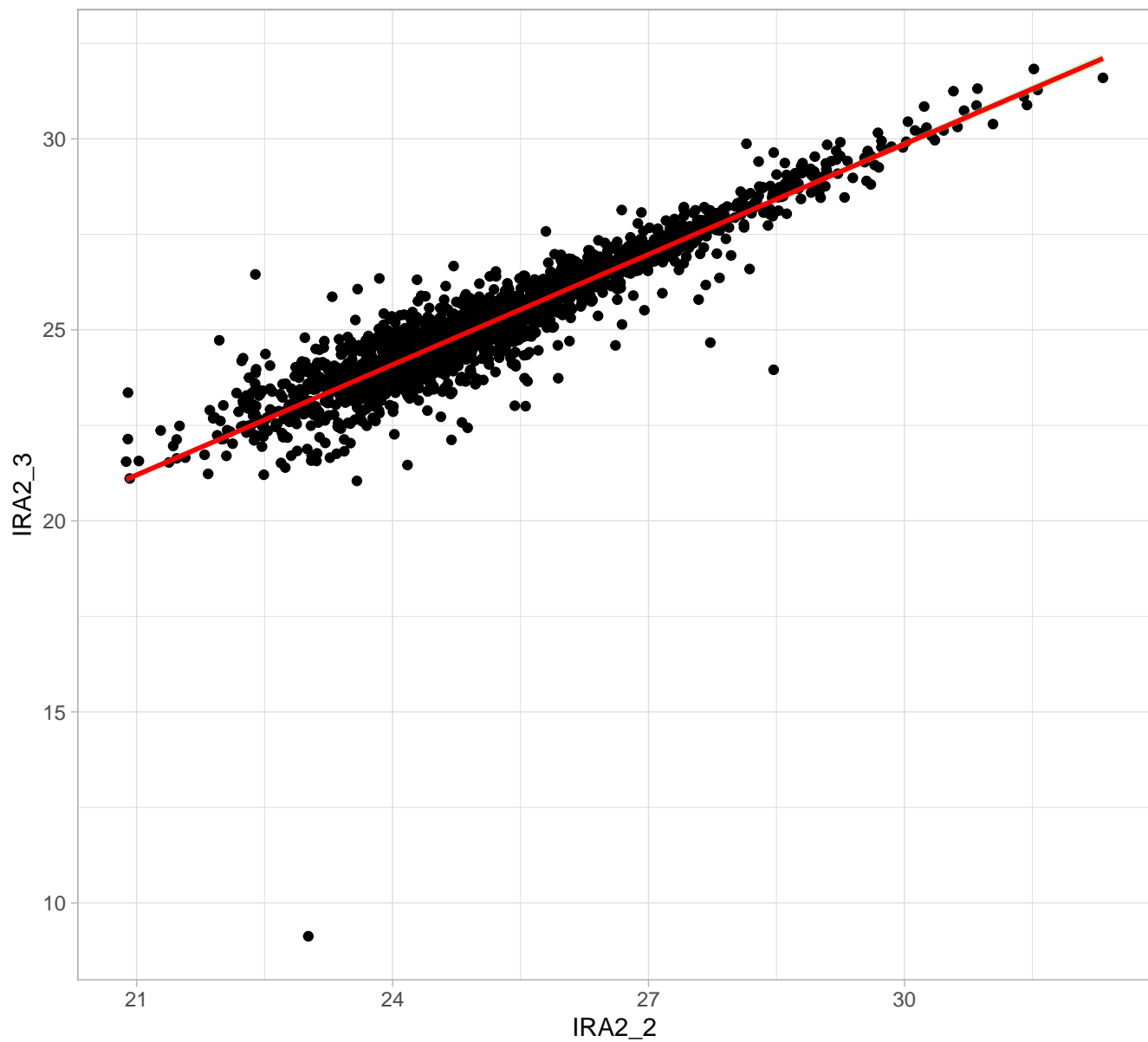(condition: SIT4) SIT4_2 vs SIT4_3
(n = 2098 r = 0.93)

Reproducibility between Bioreplicas
(condition: IRA2) IRA2_1 vs IRA2_2
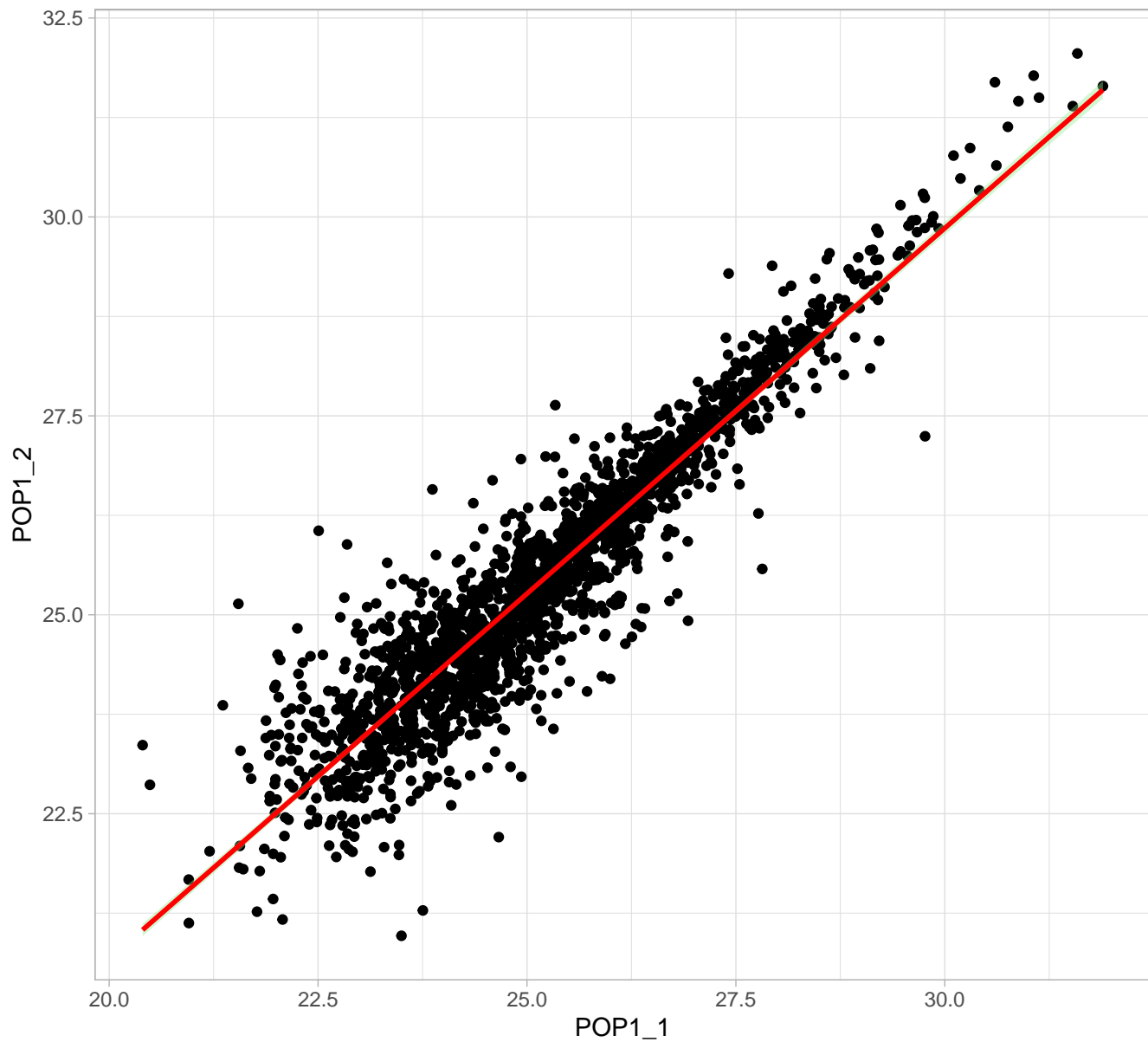(n = 1822 r = 0.94)

Reproducibility between Bioreplicas
(condition: IRA2) IRA2_1 vs IRA2_3
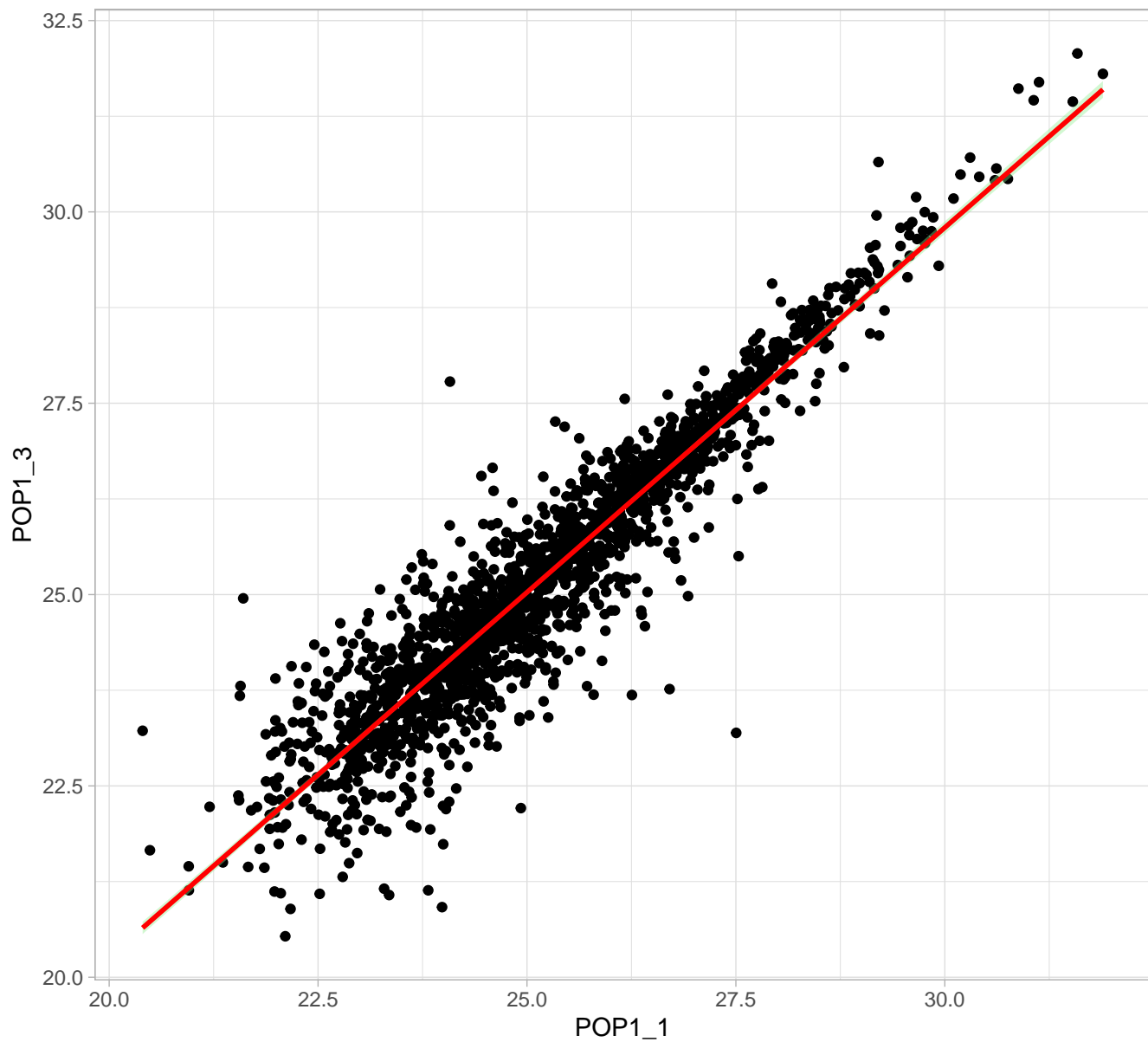(n = 1822 r = 0.93)

Reproducibility between Bioreplicas
(condition: IRA2) IRA2_2 vs IRA2_3
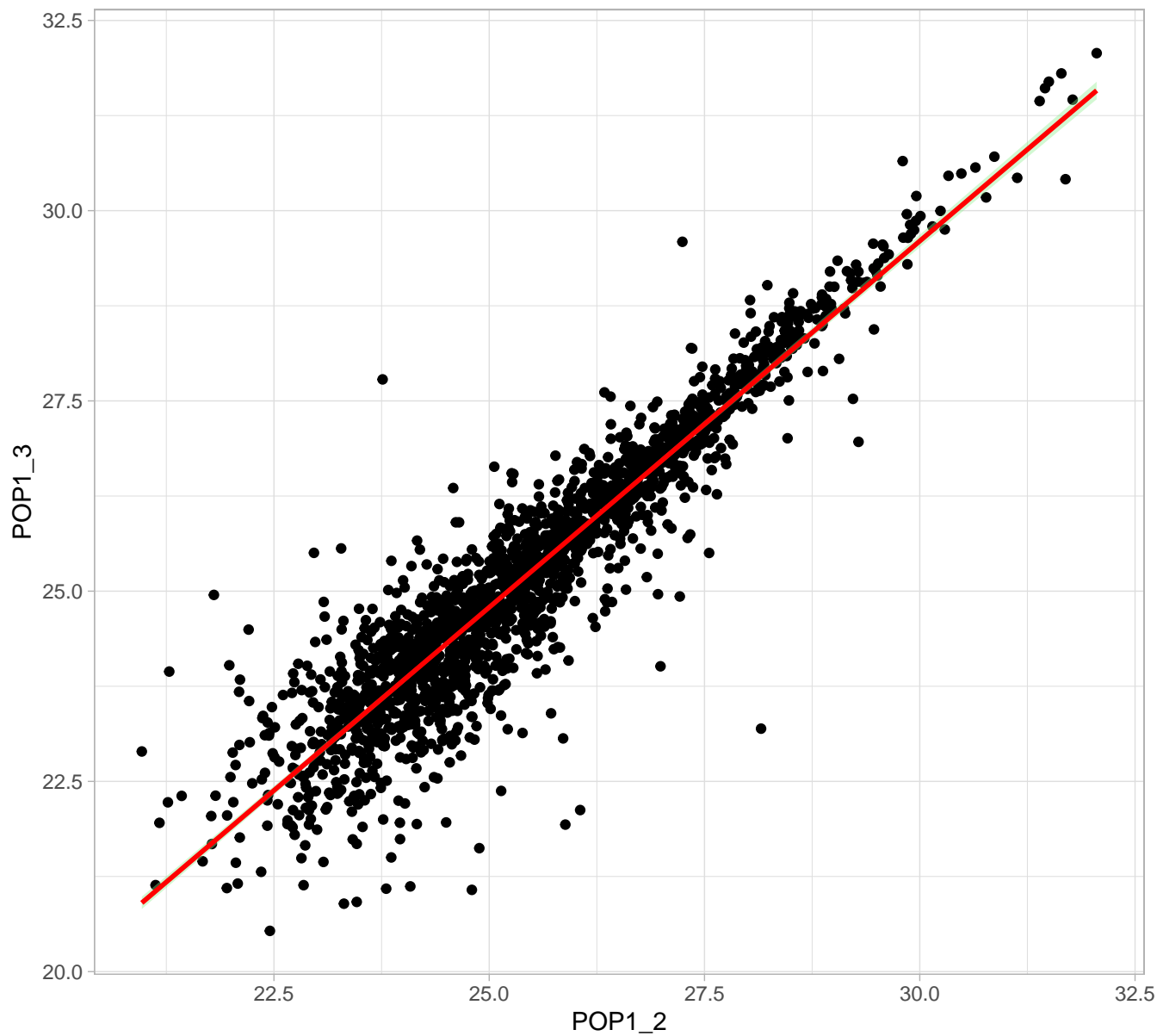(n = 1822 r = 0.93)

Reproducibility between Bioreplicas
(condition: POP1) POP1_1 vs POP1_2
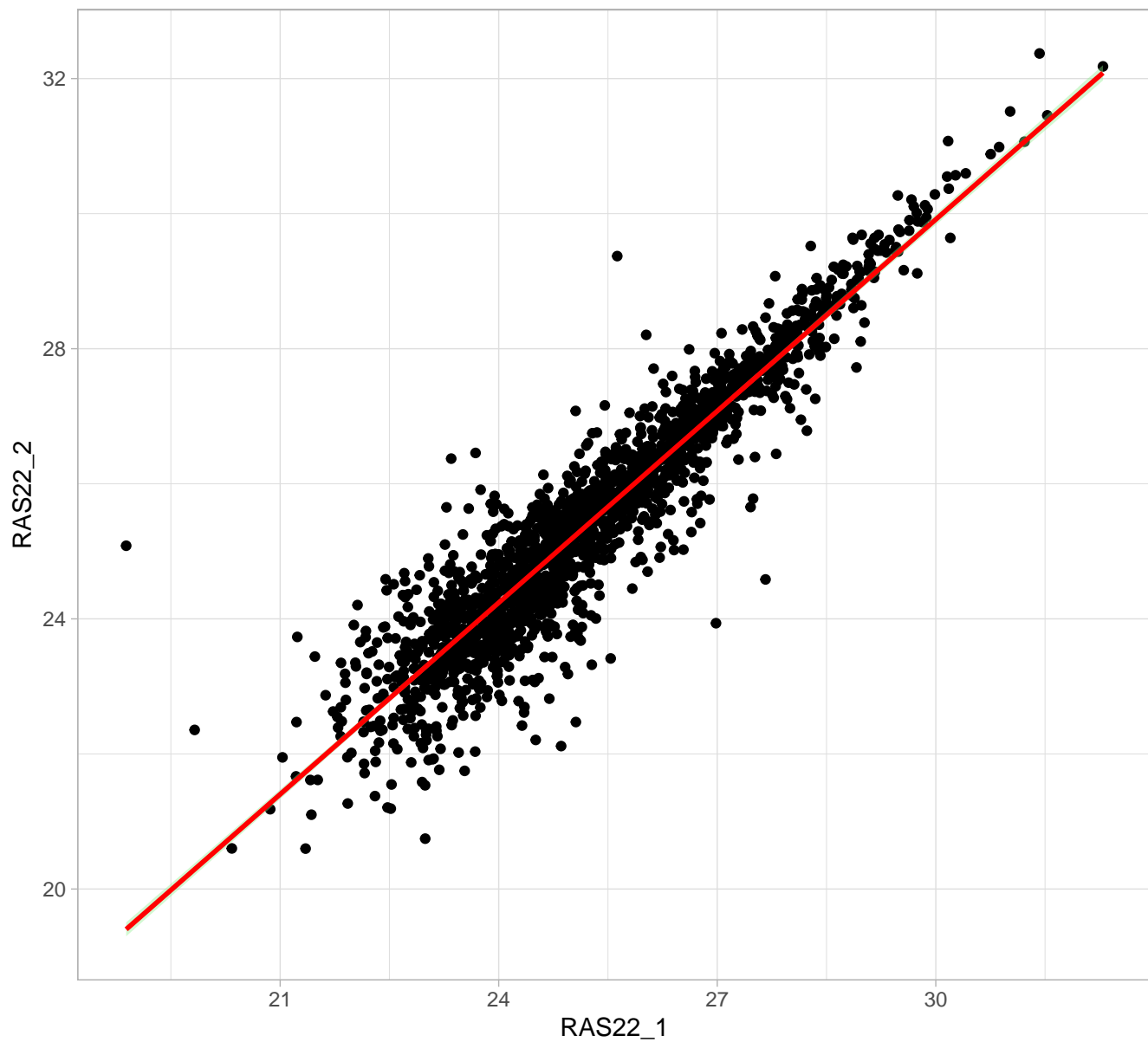(n = 1914 r = 0.93)

Reproducibility between Bioreplicas
(condition: POP1) POP1_1 vs POP1_3
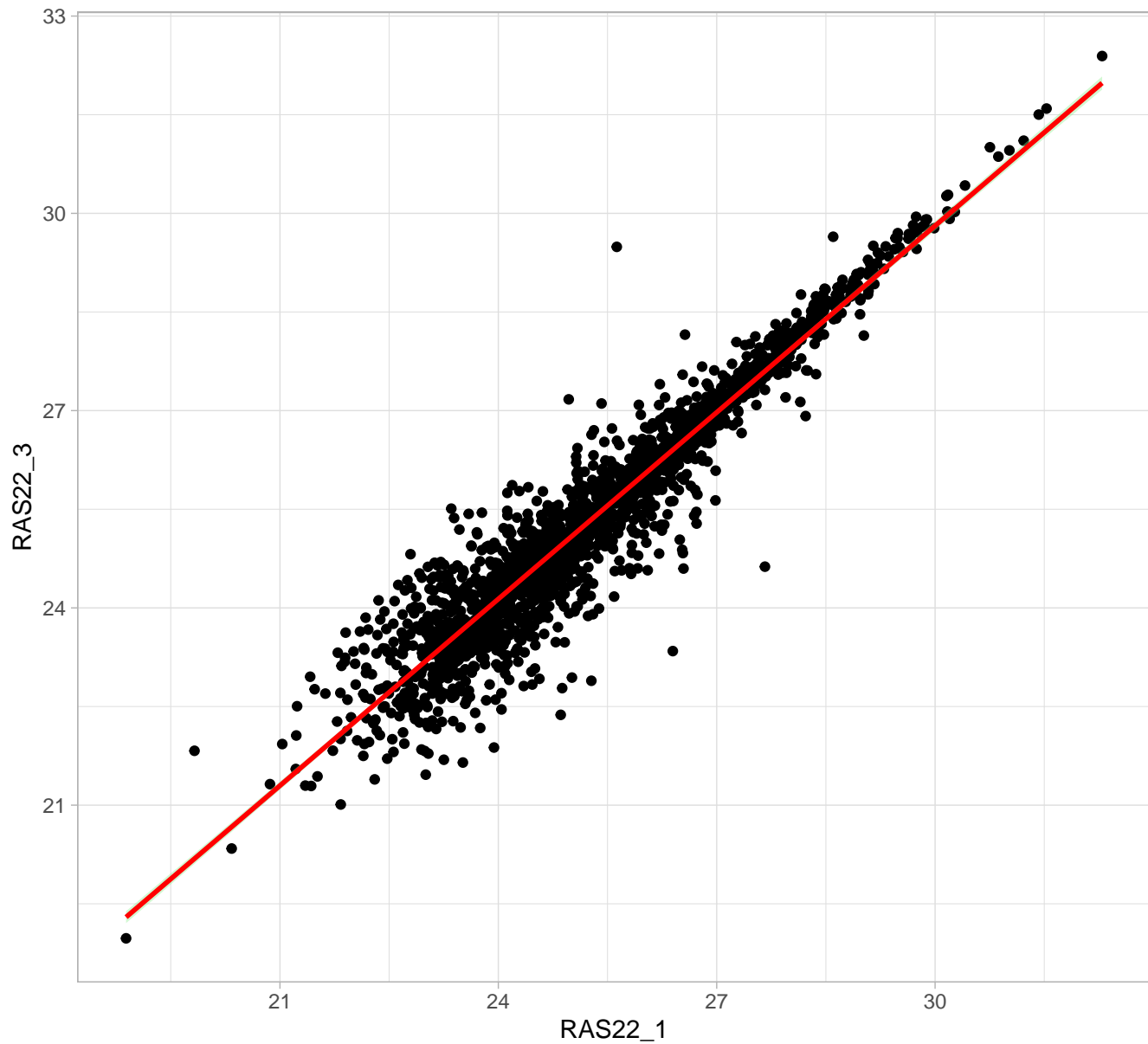(n = 1914 r = 0.94)

Reproducibility between Bioreplicas
(condition: POP1) POP1_2 vs POP1_3
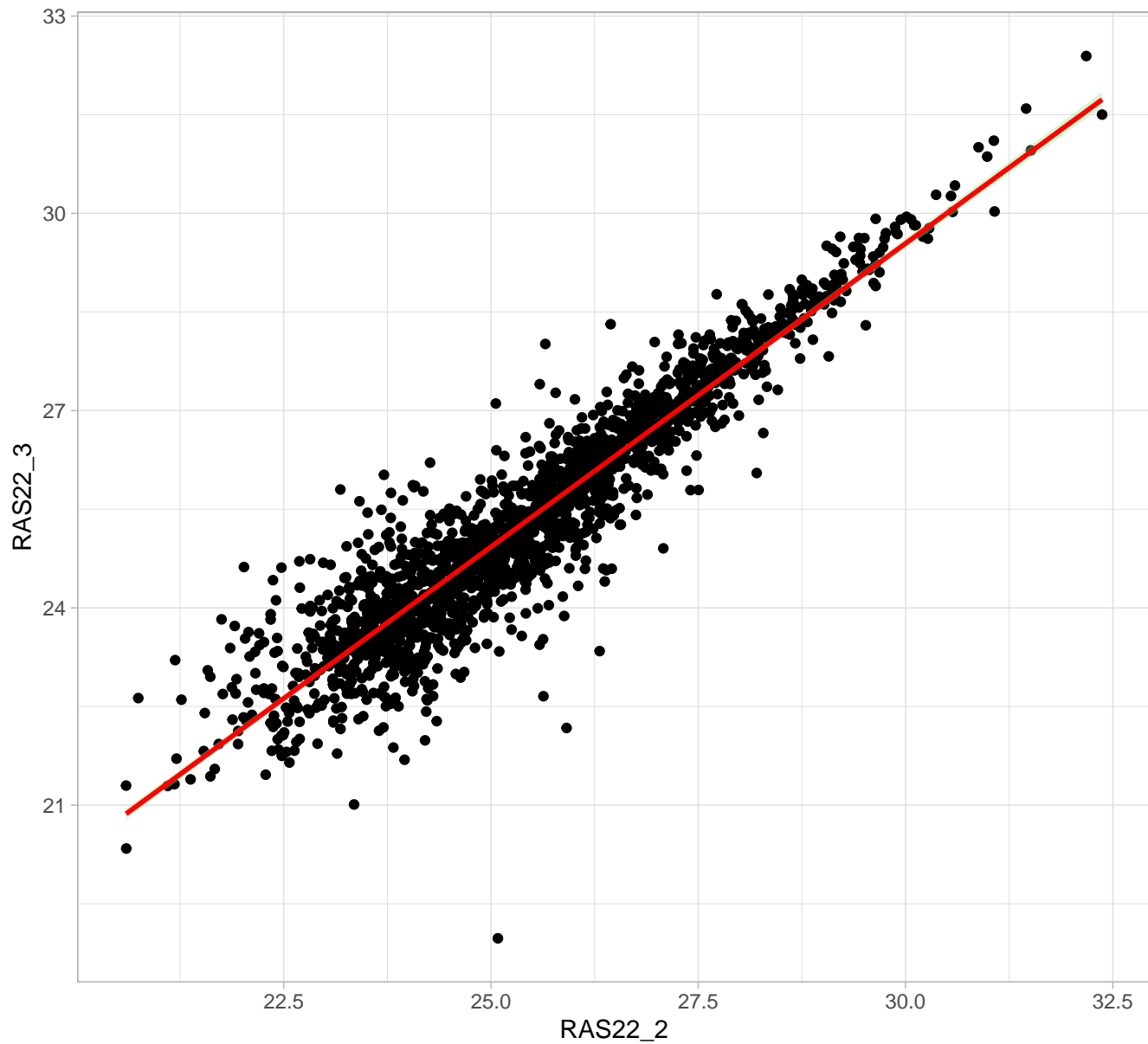(n = 1914 r = 0.93)

Reproducibility between Bioreplicas
(condition: RAS22) RAS22_1 vs RAS22_2
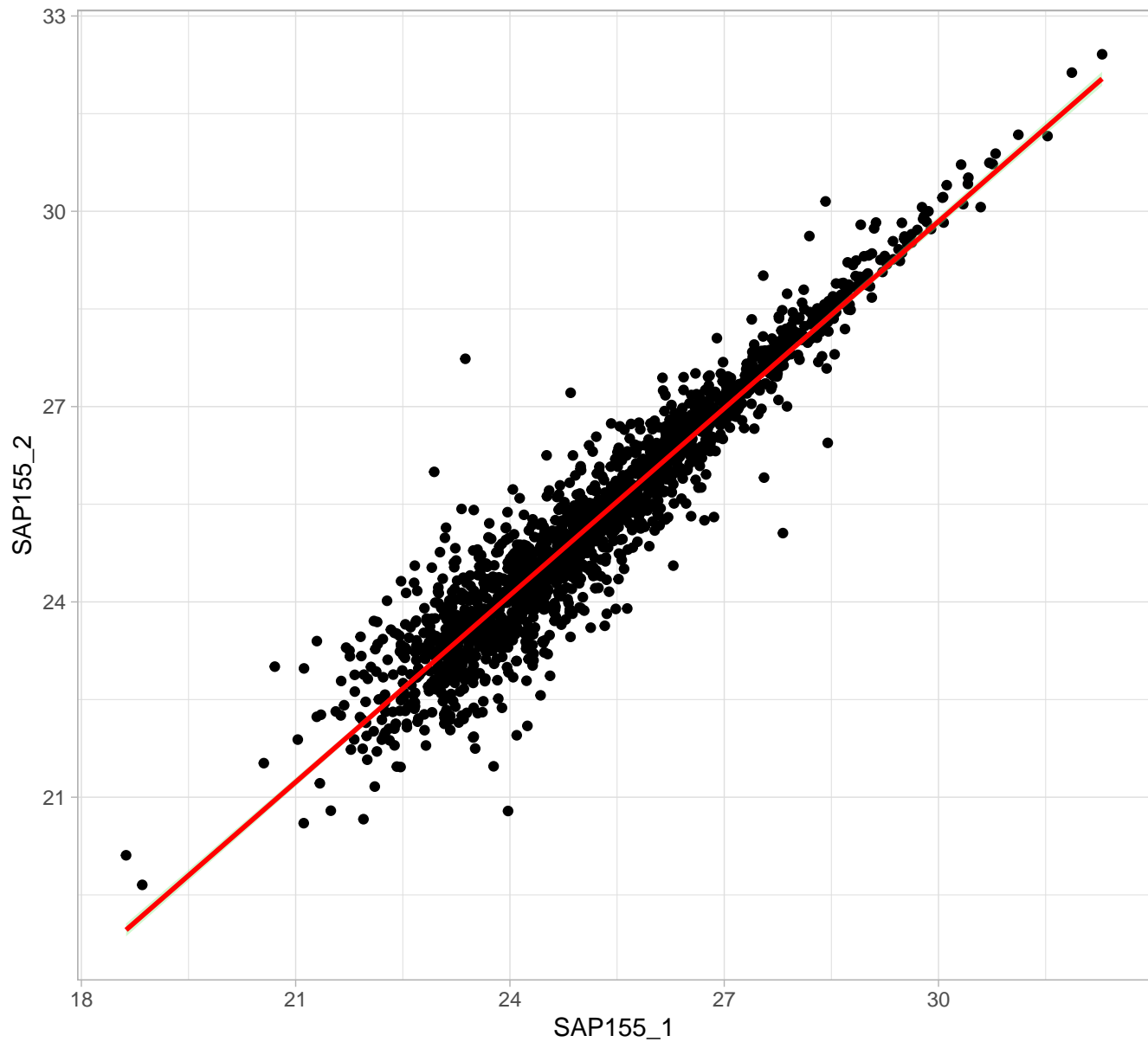(n = 1955 r = 0.94)

Reproducibility between Bioreplicas
(condition: RAS22) RAS22_1 vs RAS22_3
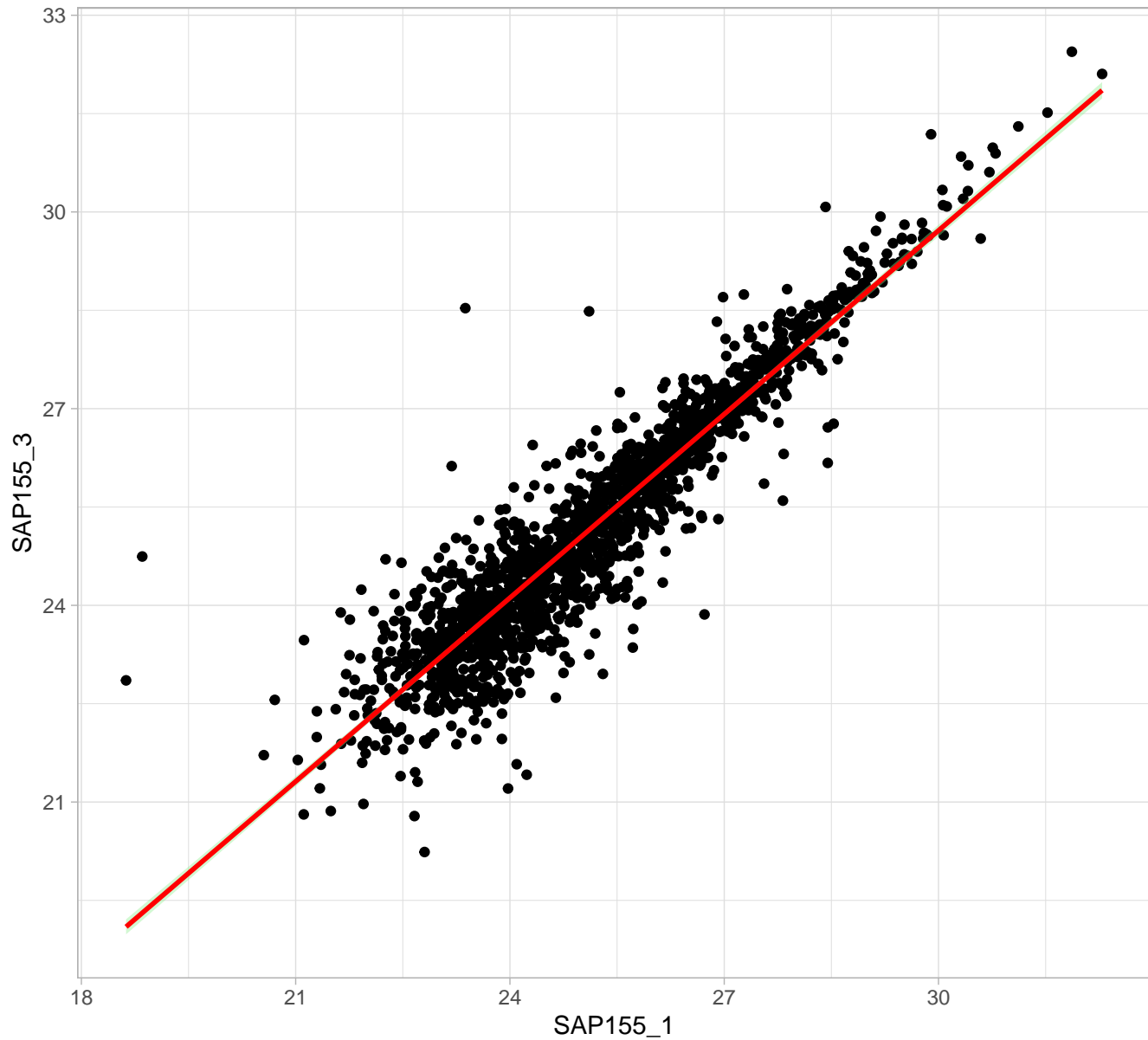(n = 1955 r = 0.95)

Reproducibility between Bioreplicas
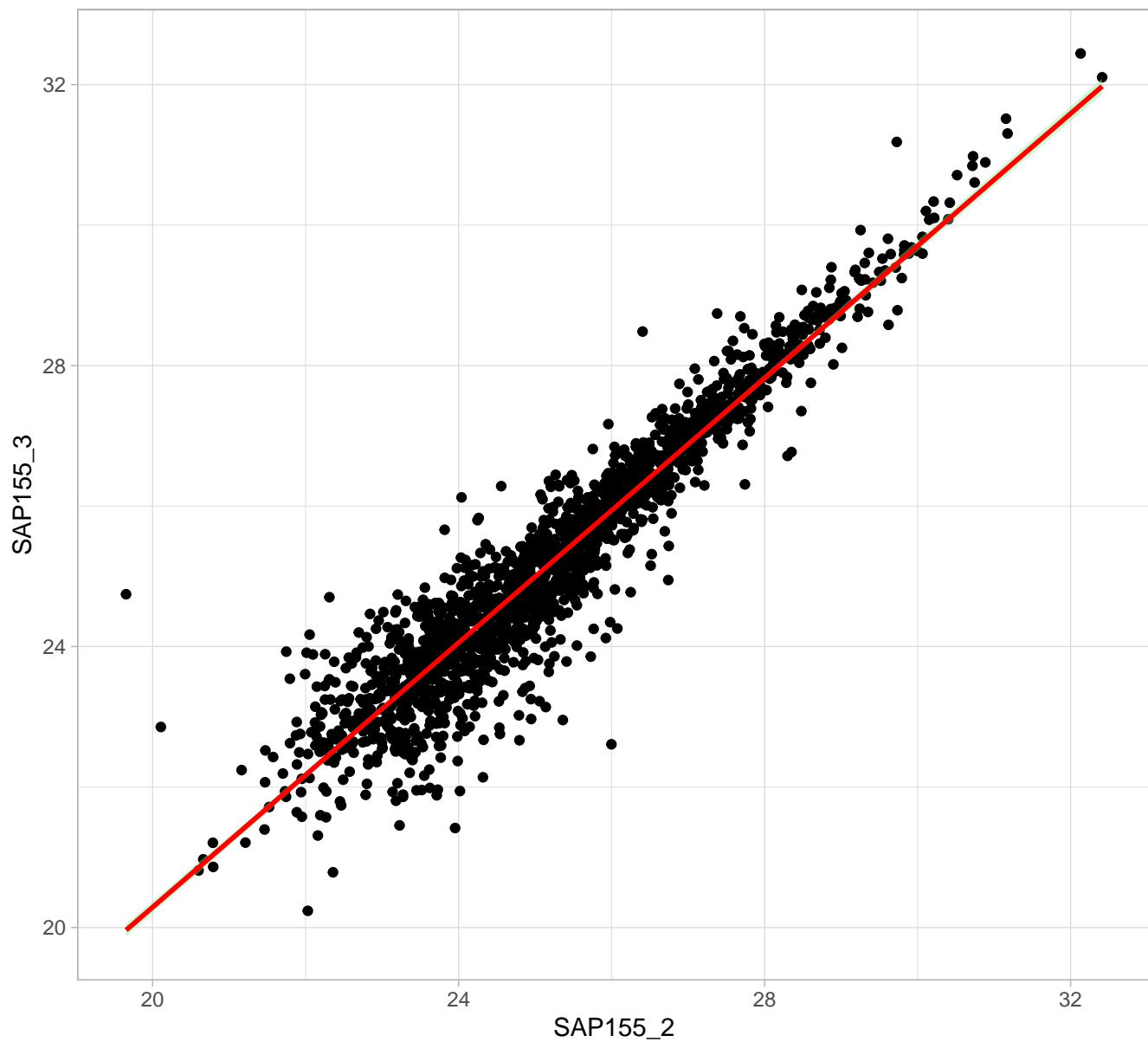(condition: RAS22) RAS22_2 vs RAS22_3
(n = 1955 r = 0.94)

Reproducibility between Bioreplicas
(condition: SAP155) SAP155_1 vs SAP155_2
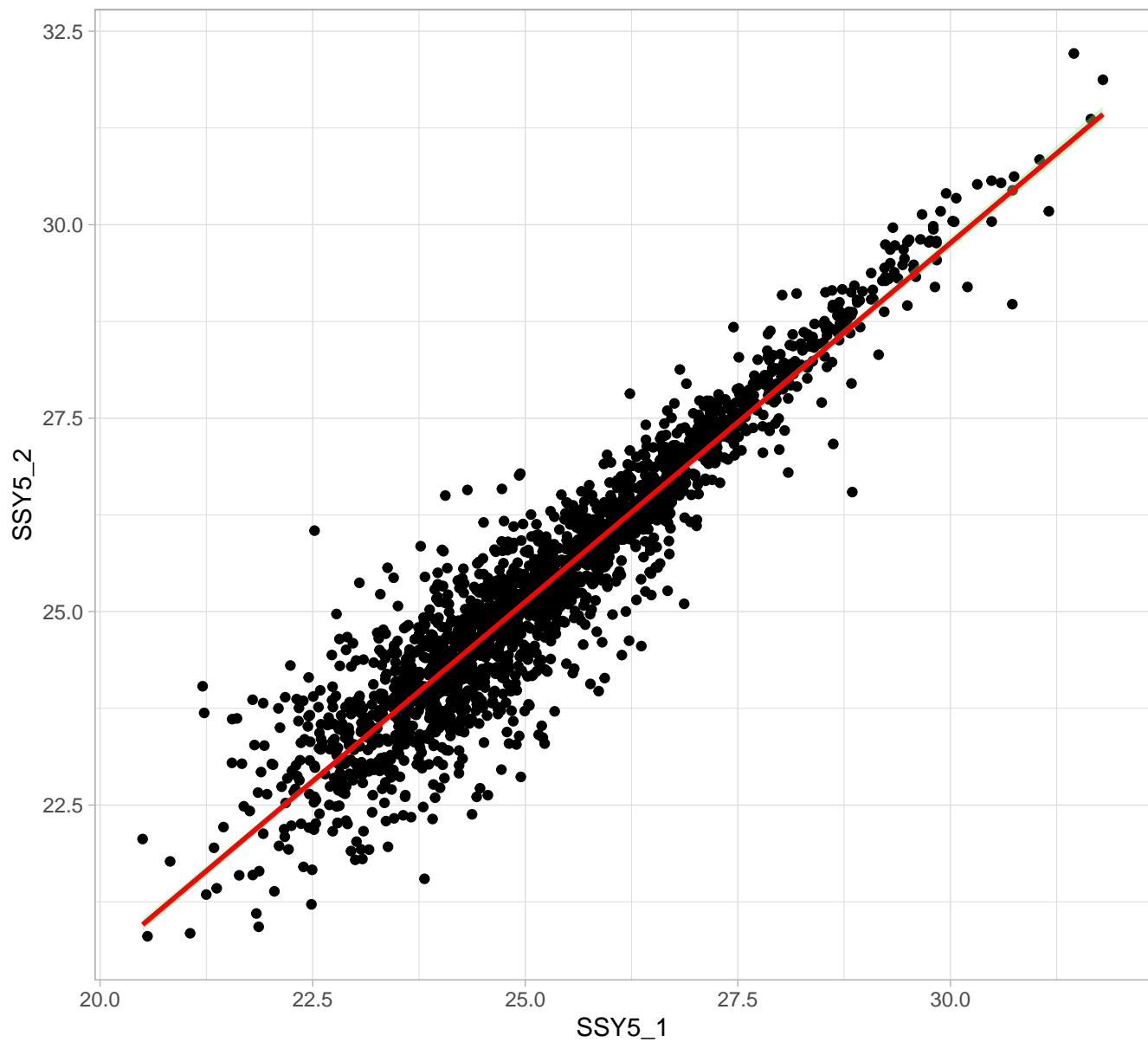(n = 1784 r = 0.95)

Reproducibility between Bioreplicas
(condition: SAP155) SAP155_1 vs SAP155_3
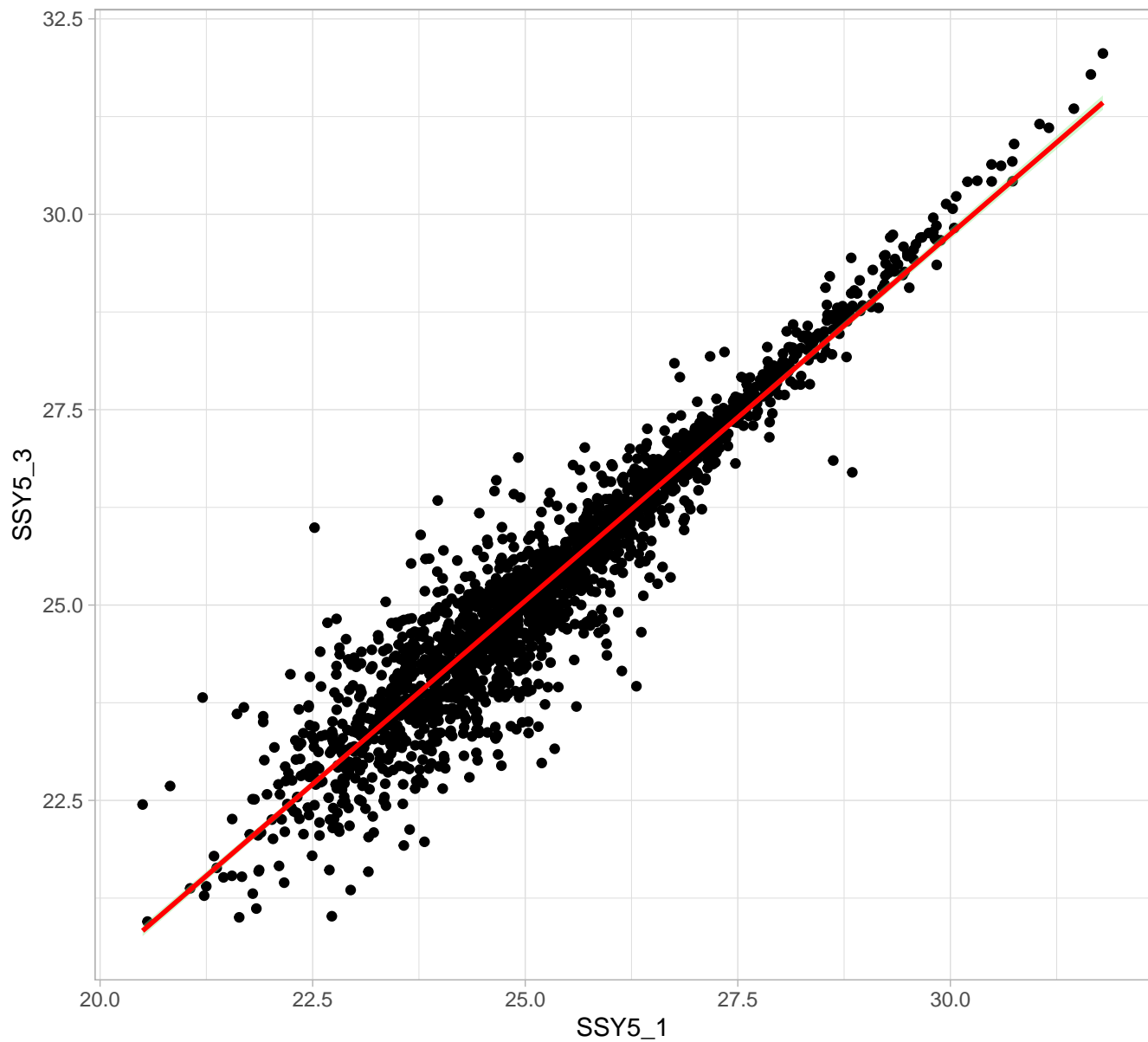(n = 1784 r = 0.93)

Reproducibility between Bioreplicas
(condition: SAP155) SAP155_2 vs SAP155_3
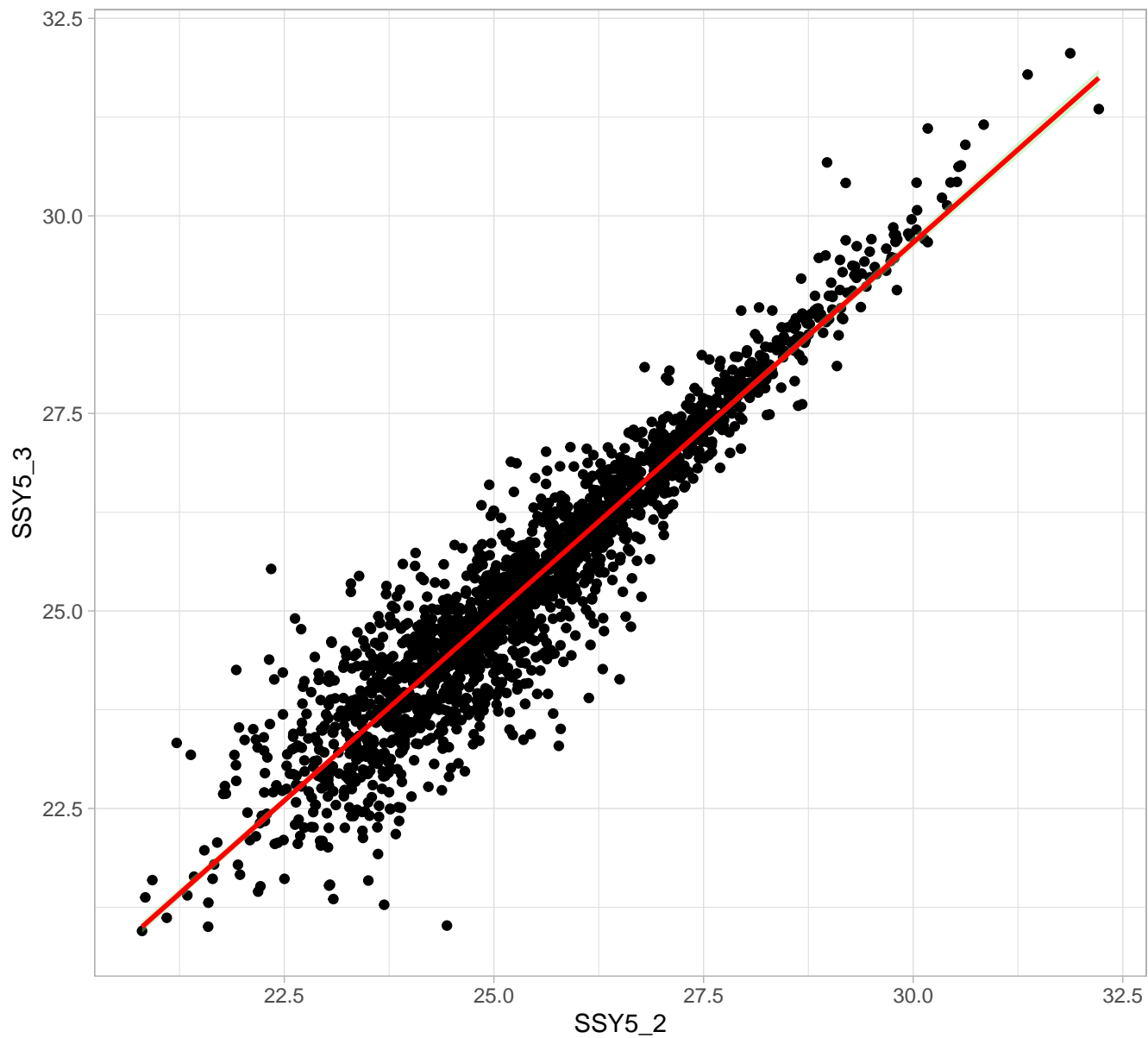(n = 1784 r = 0.95)

Reproducibility between Bioreplicas
(condition: SSY5) SSY5_1 vs SSY5_2
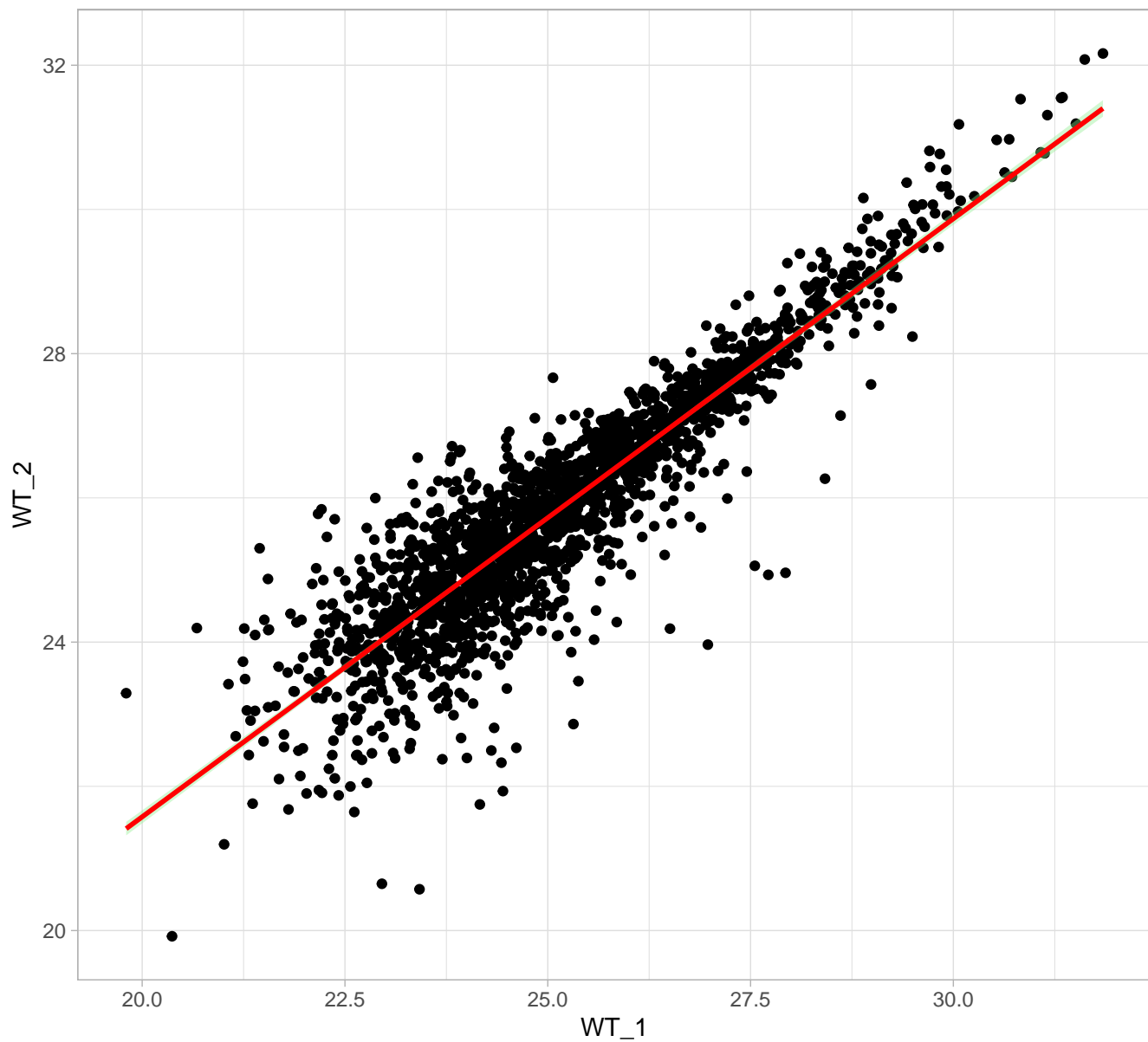(n = 1982 r = 0.94)

Reproducibility between Bioreplicas
(condition: SSY5) SSY5_1 vs SSY5_3
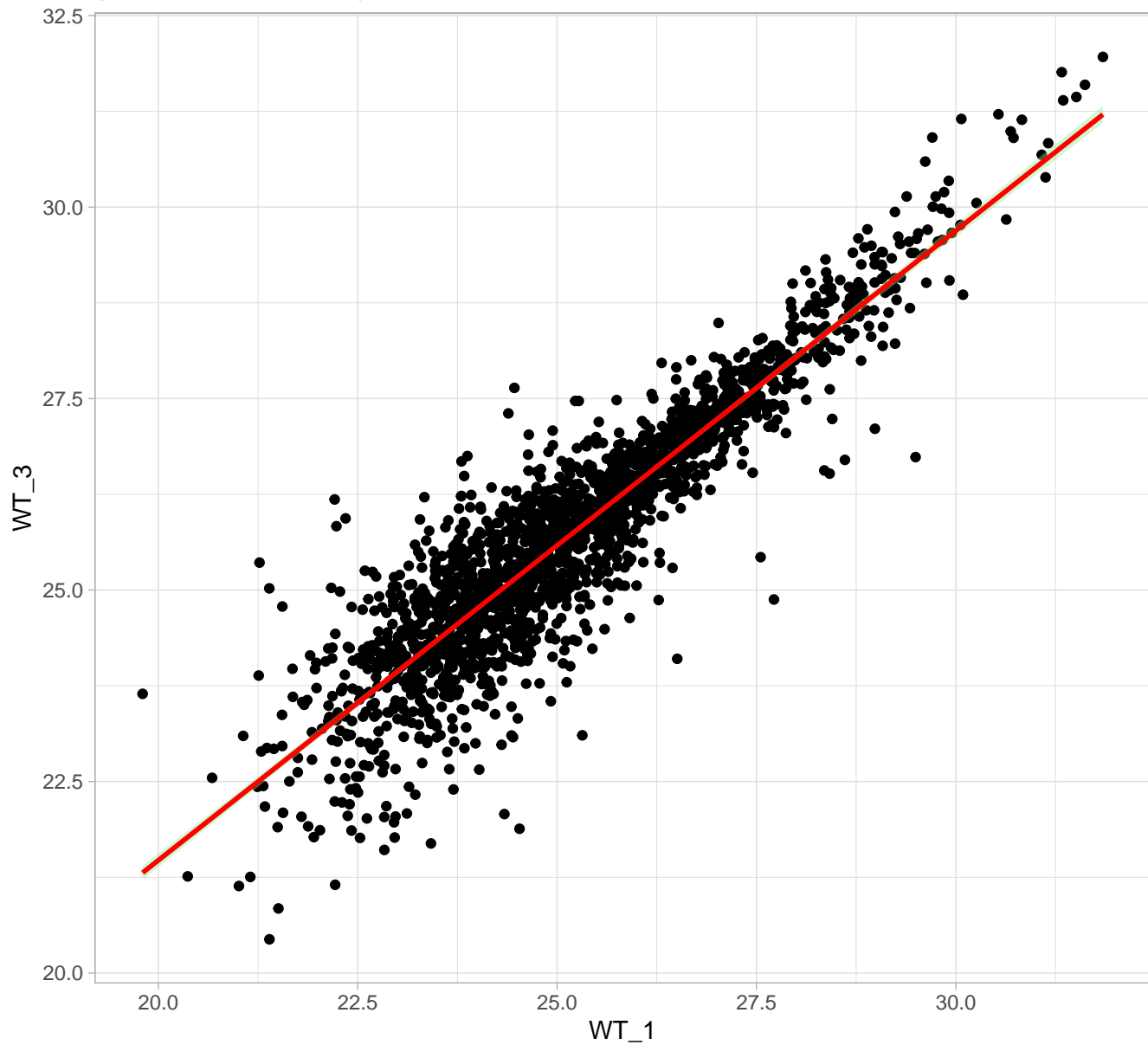(n = 1982 r = 0.95)

Reproducibility between Bioreplicas
(condition: SSY5) SSY5_2 vs SSY5_3
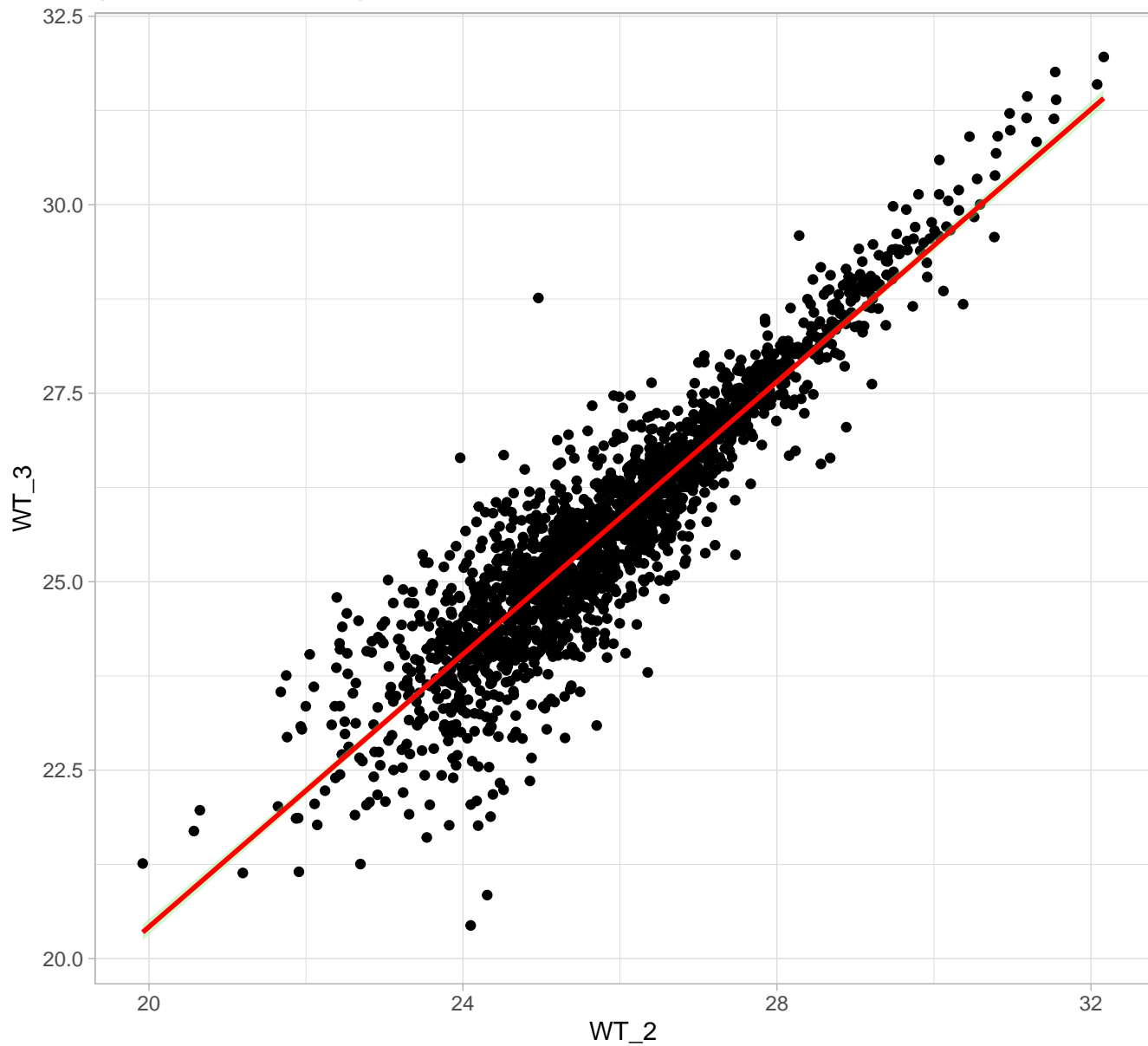(n = 1982 r = 0.94)

Reproducibility between Bioreplicas
(condition: WT) WT_1 vs WT_2
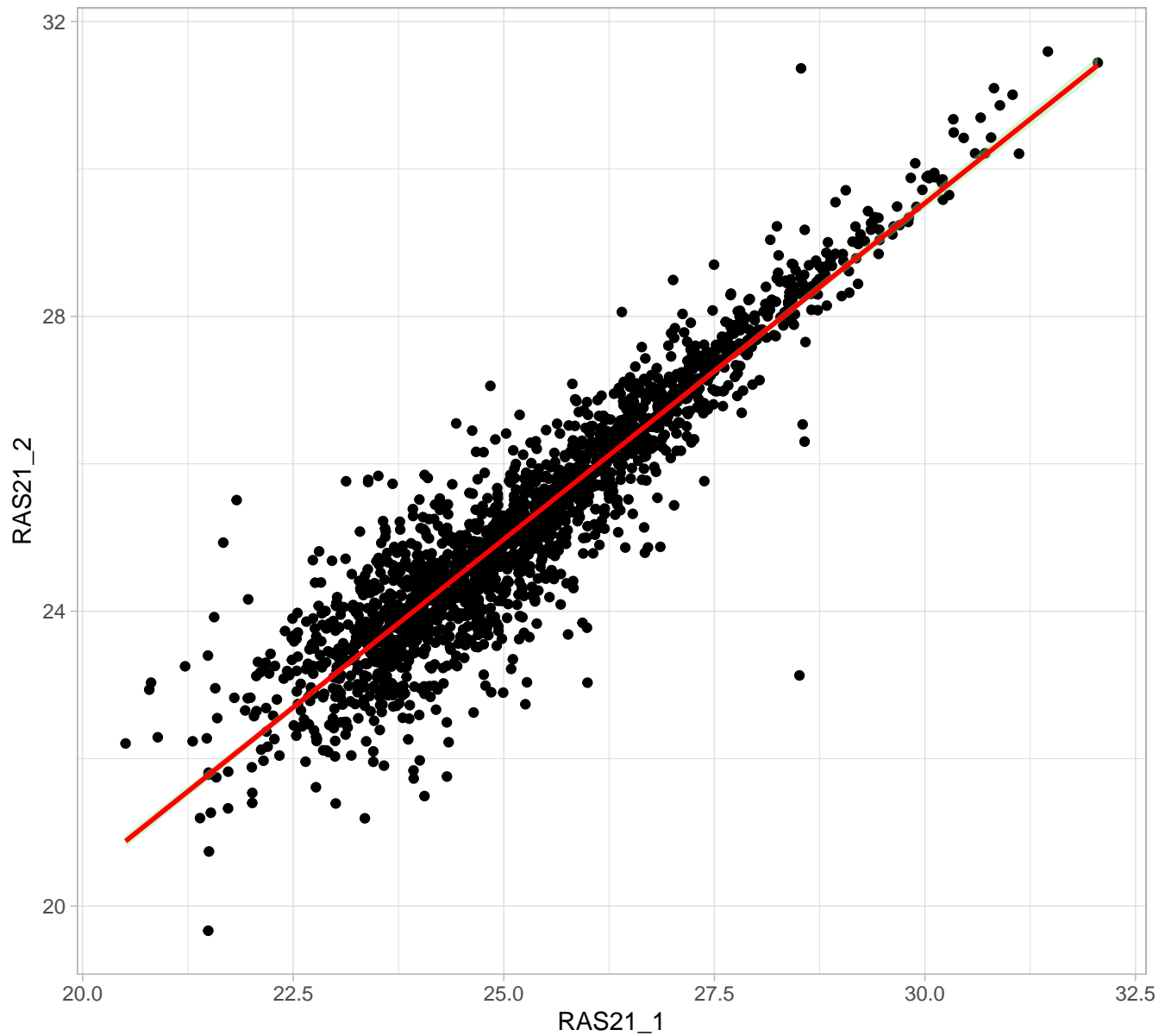(n = 2037 r = 0.91)

Reproducibility between Bioreplicas
(condition: WT) WT_1 vs WT_3
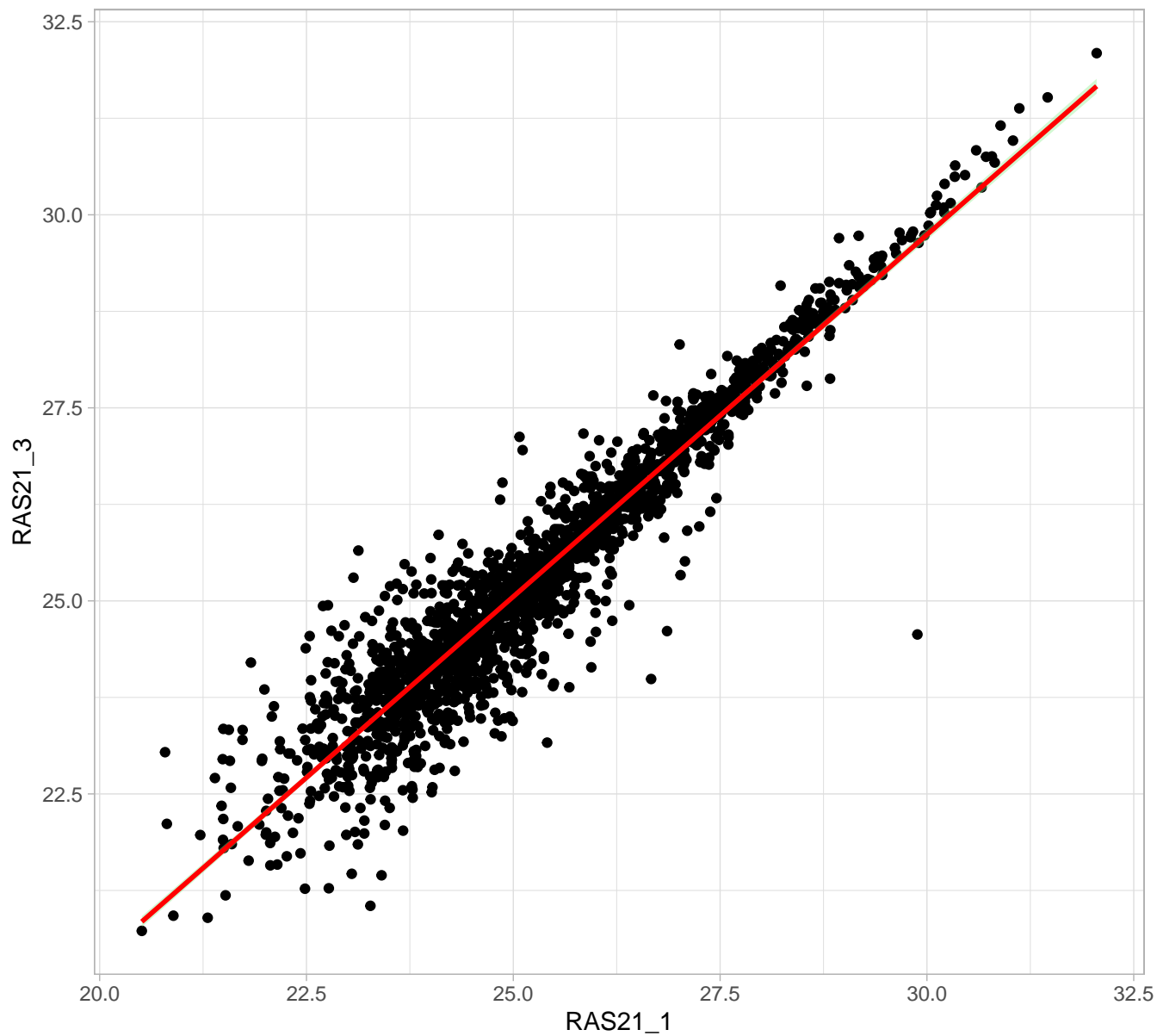(n = 2037 r = 0.91)

Reproducibility between Bioreplicas
(condition: WT) WT_2 vs WT_3
(n = 2037 r = 0.92)

Reproducibility between Bioreplicas
(condition: RAS21) RAS21_1 vs RAS21_2
(n = 1927 r = 0.93)

Reproducibility between Bioreplicas
(condition: RAS21) RAS21_1 vs RAS21_3
(n = 1927 r = 0.95)

Reproducibility between Bioreplicas
(condition: RAS21) RAS21_2 vs RAS21_3
(n = 1927 r = 0.93)