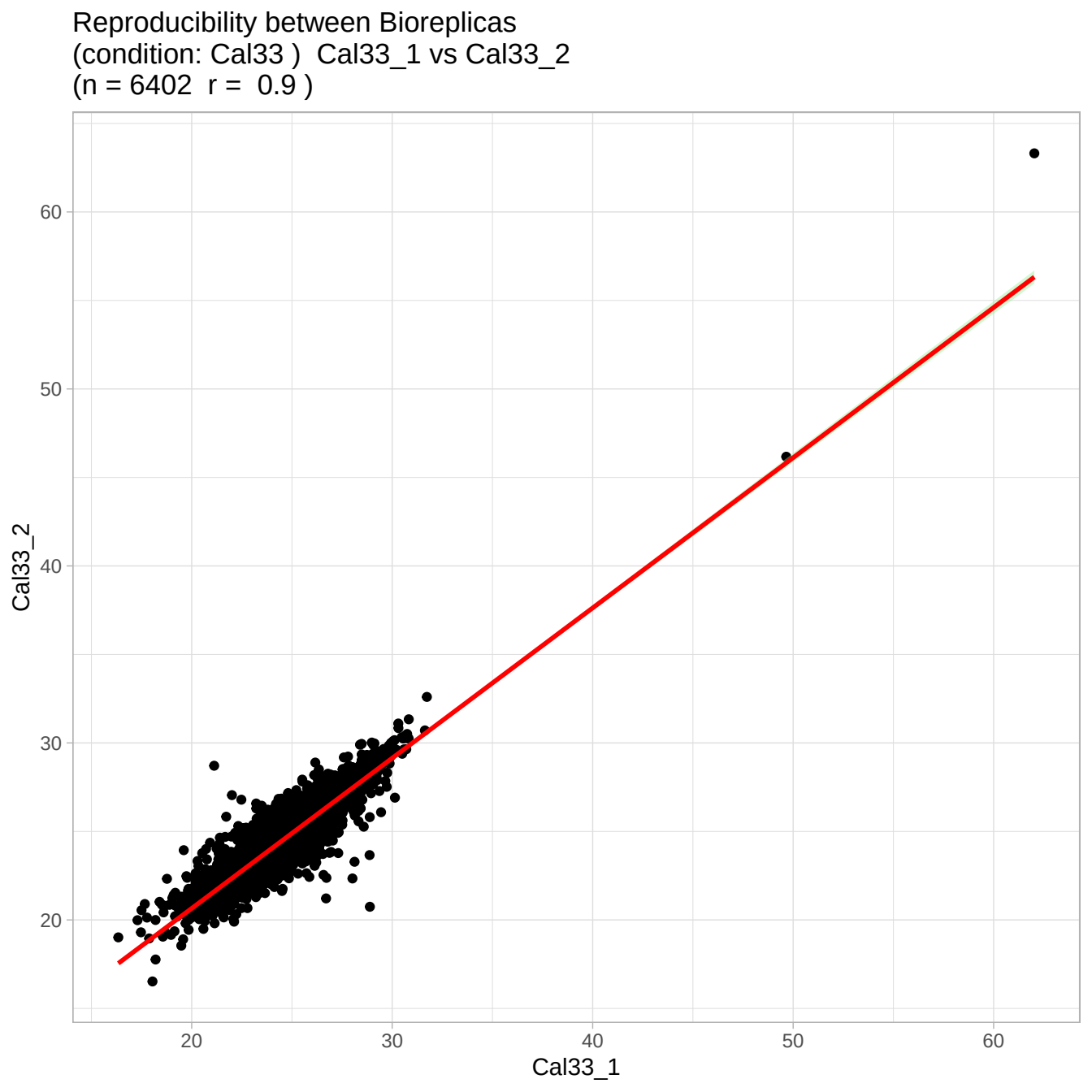
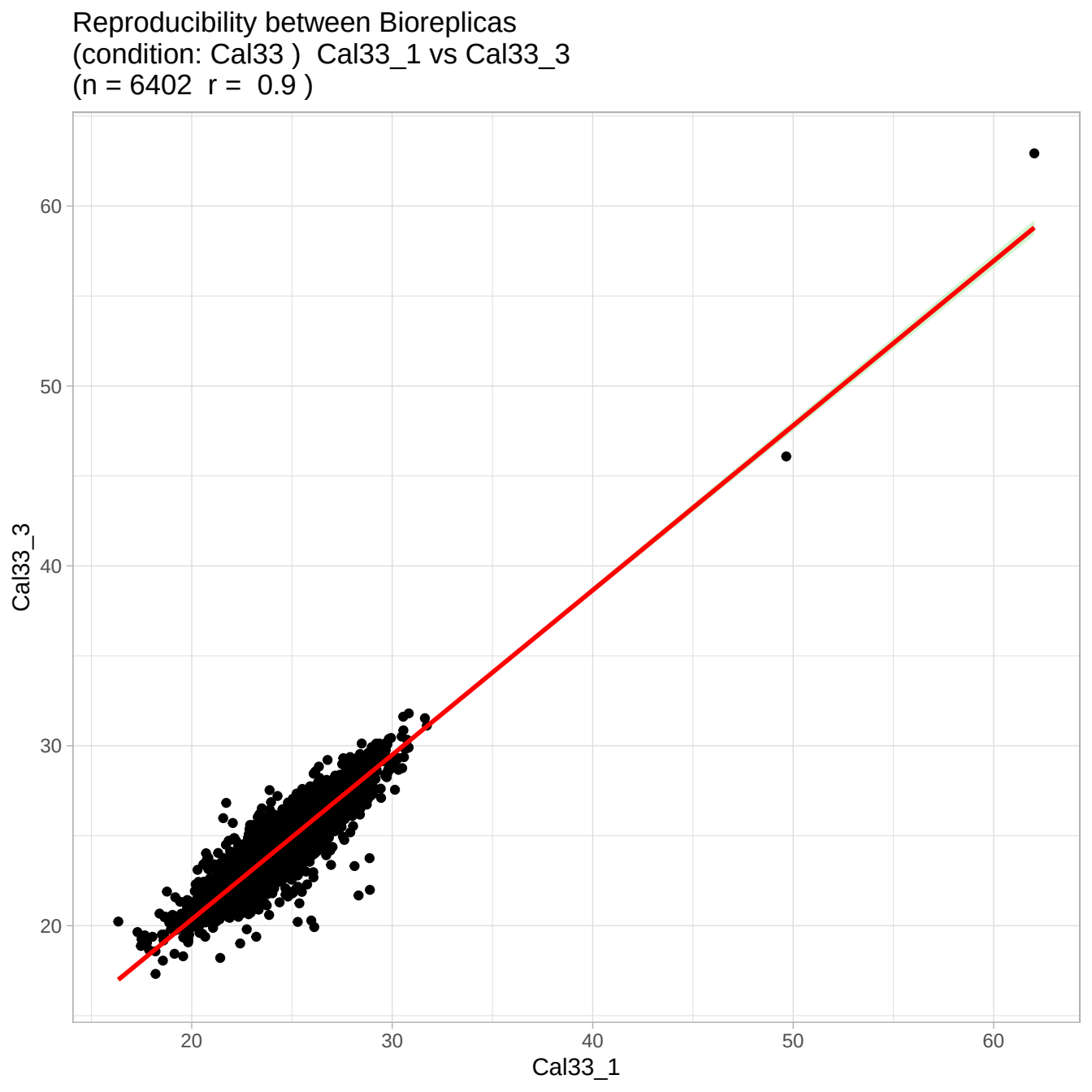
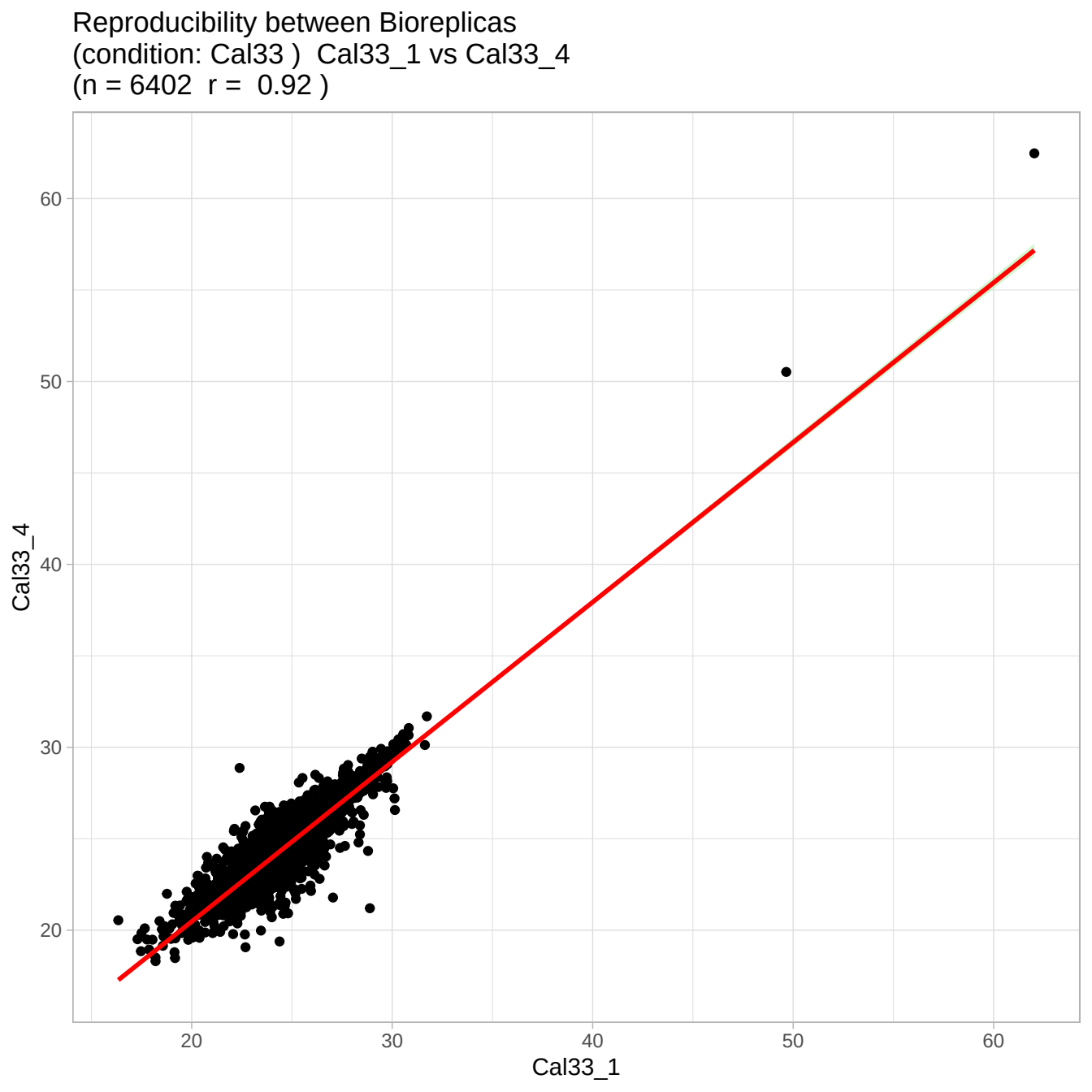
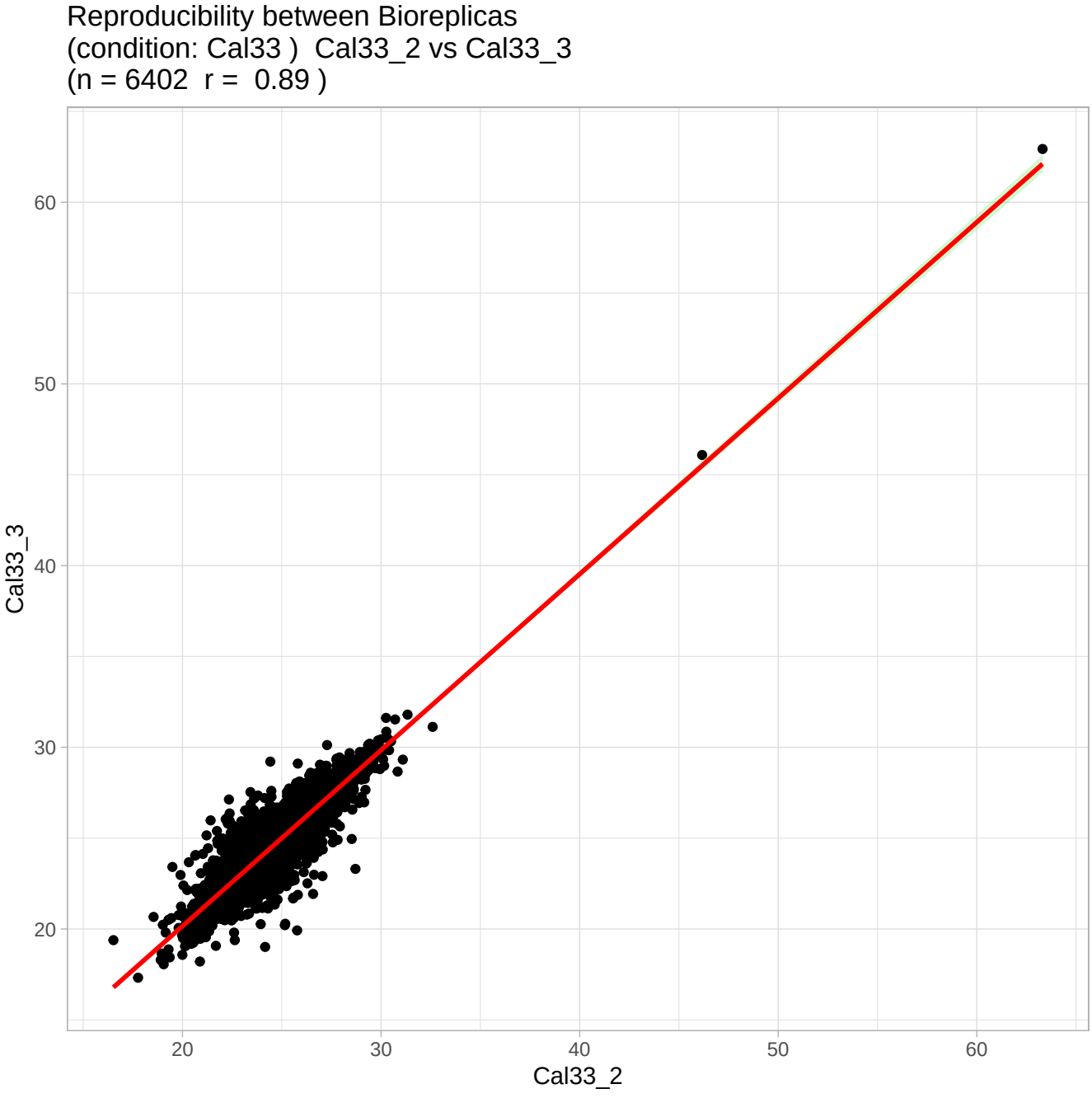
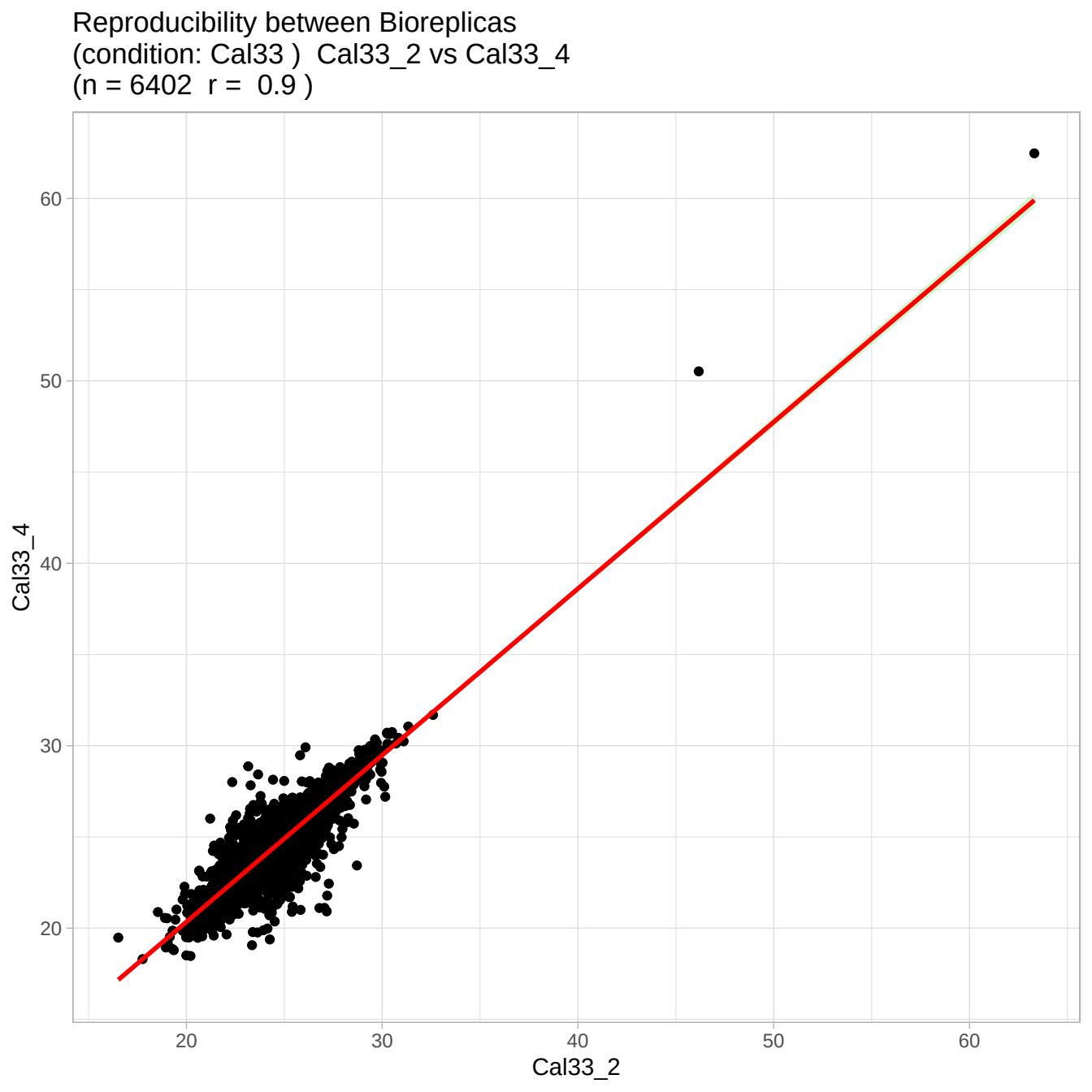
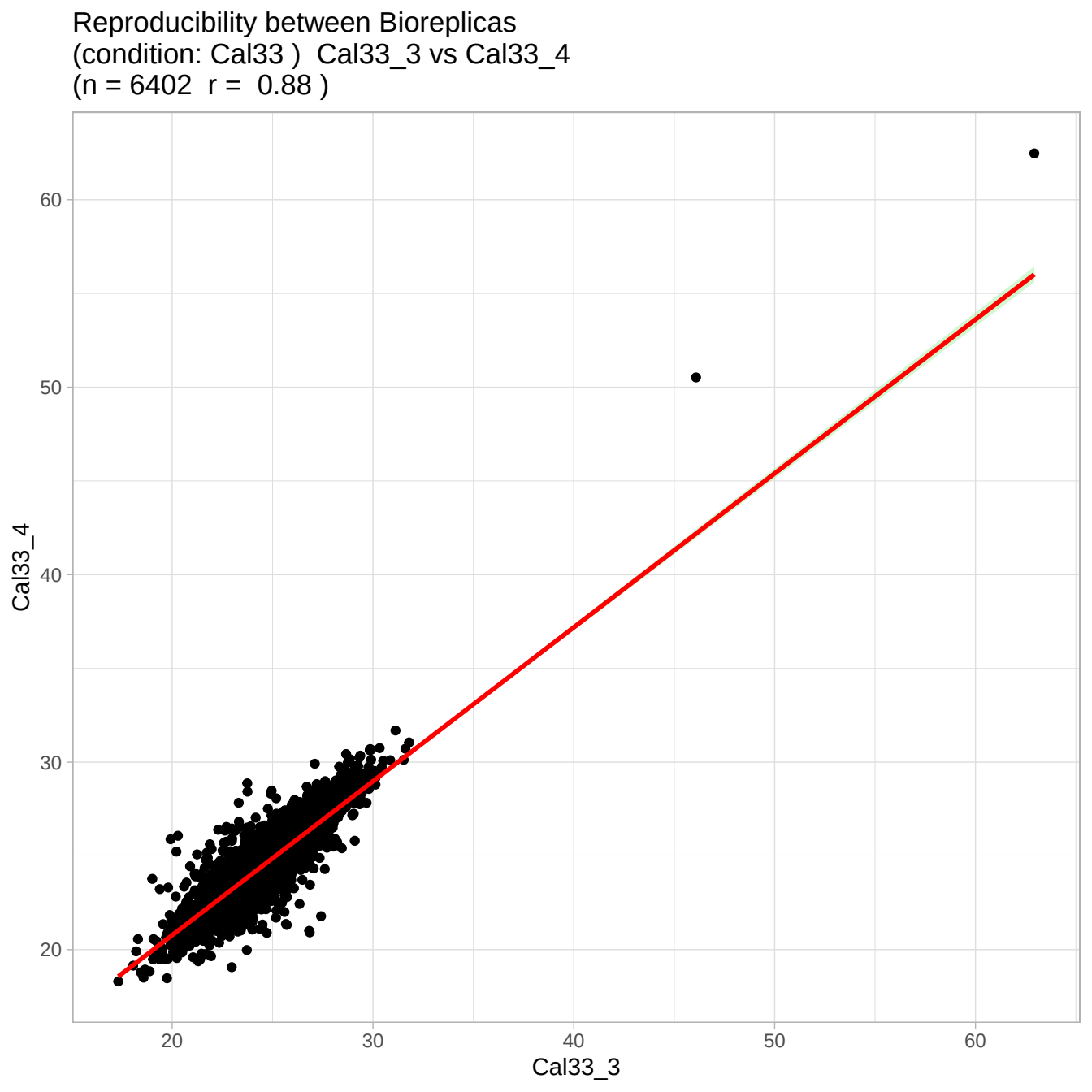

Reproducibility between Bioreplicas
(condition: Cal33) Cal33_1 vs Cal33_2
(n = 6402 r = 0.9)
Cal33_2
Cal33_1
20
30
40
50
60

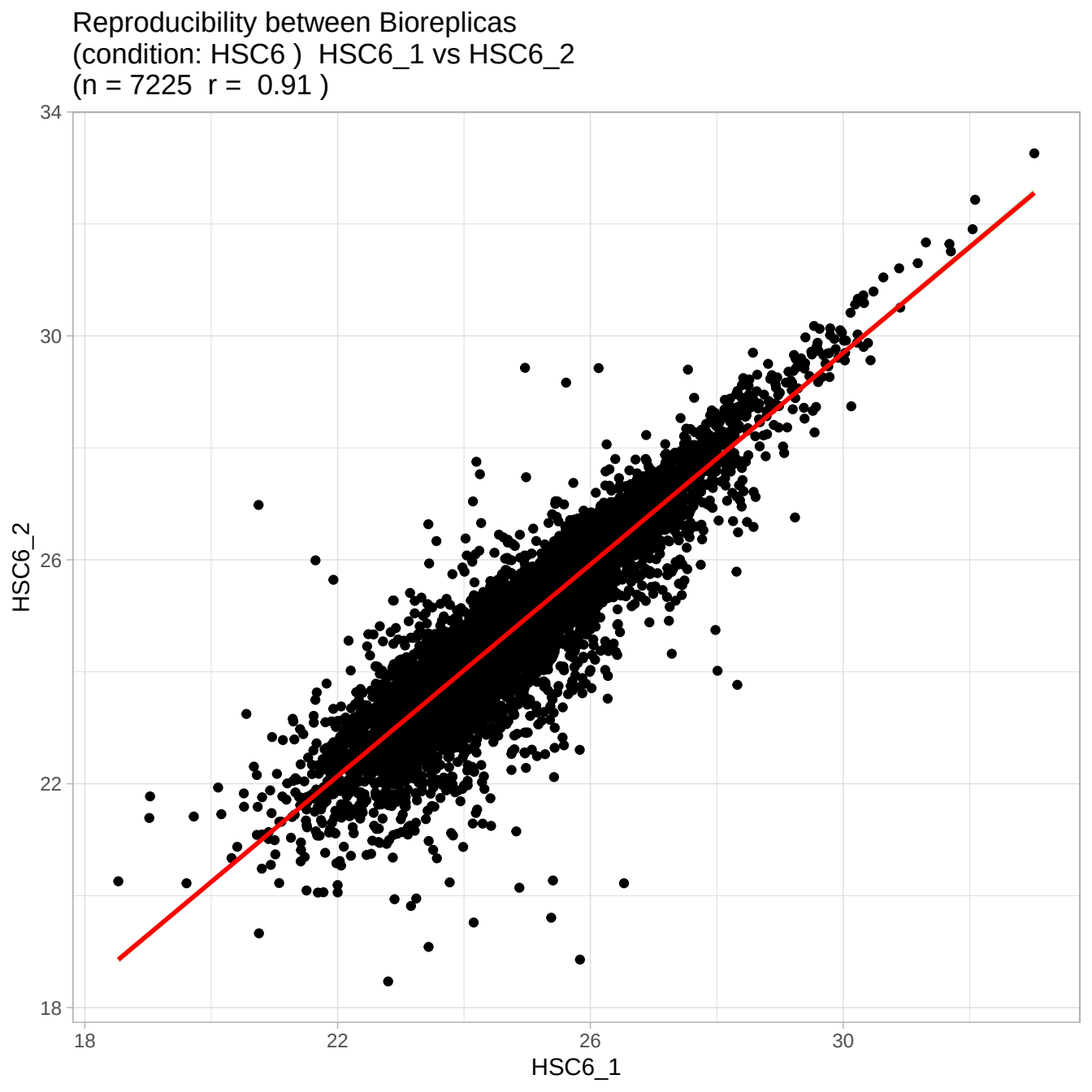

Reproducibility between Bioreplicas
(condition: Cal33) Cal33_1 vs Cal33_3
(n = 6402 r = 0.9)
Cal33_3
Cal33_1
20
30
40
50
60

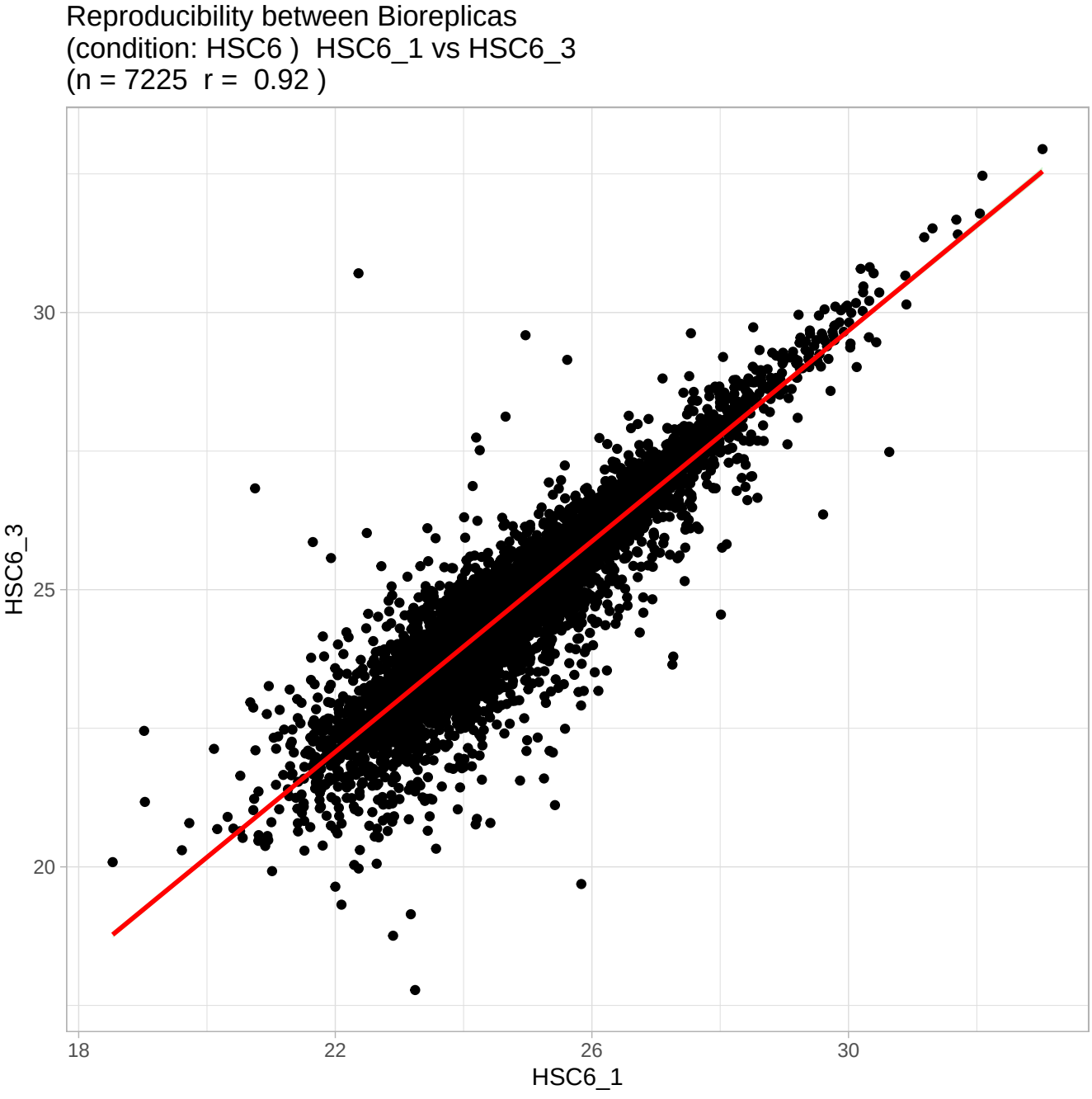

Reproducibility between Bioreplicas
(condition: Cal33) Cal33_1 vs Cal33_4
(n = 6402 r = 0.92)
Cal33_4
Cal33_1
20
30
40
50
60

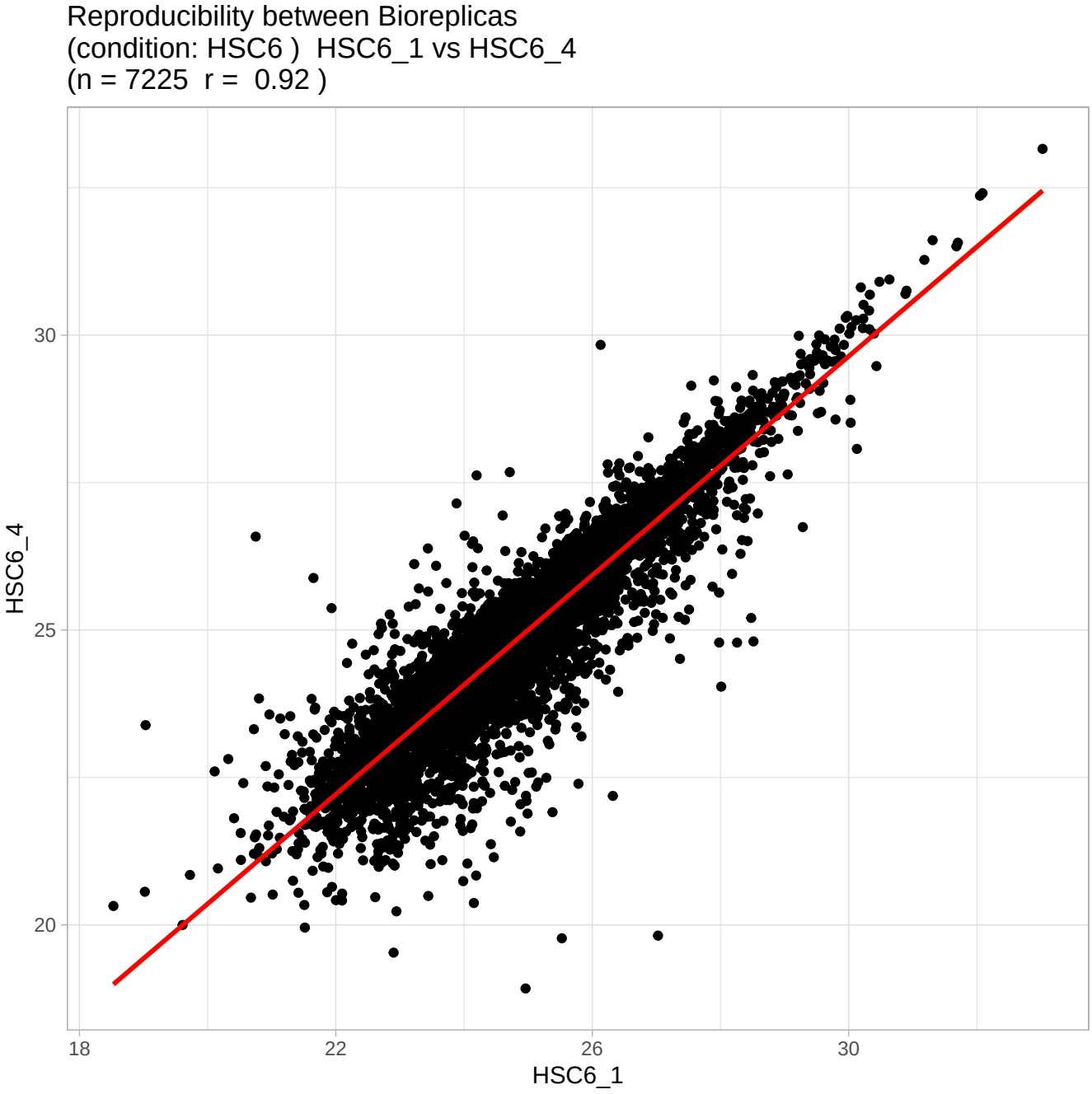

Reproducibility between Bioreplicas
(condition: Cal33) Cal33_2 vs Cal33_3
(n = 6402 r = 0.89)
Cal33_3
Cal33_2
20
30
40
50
60

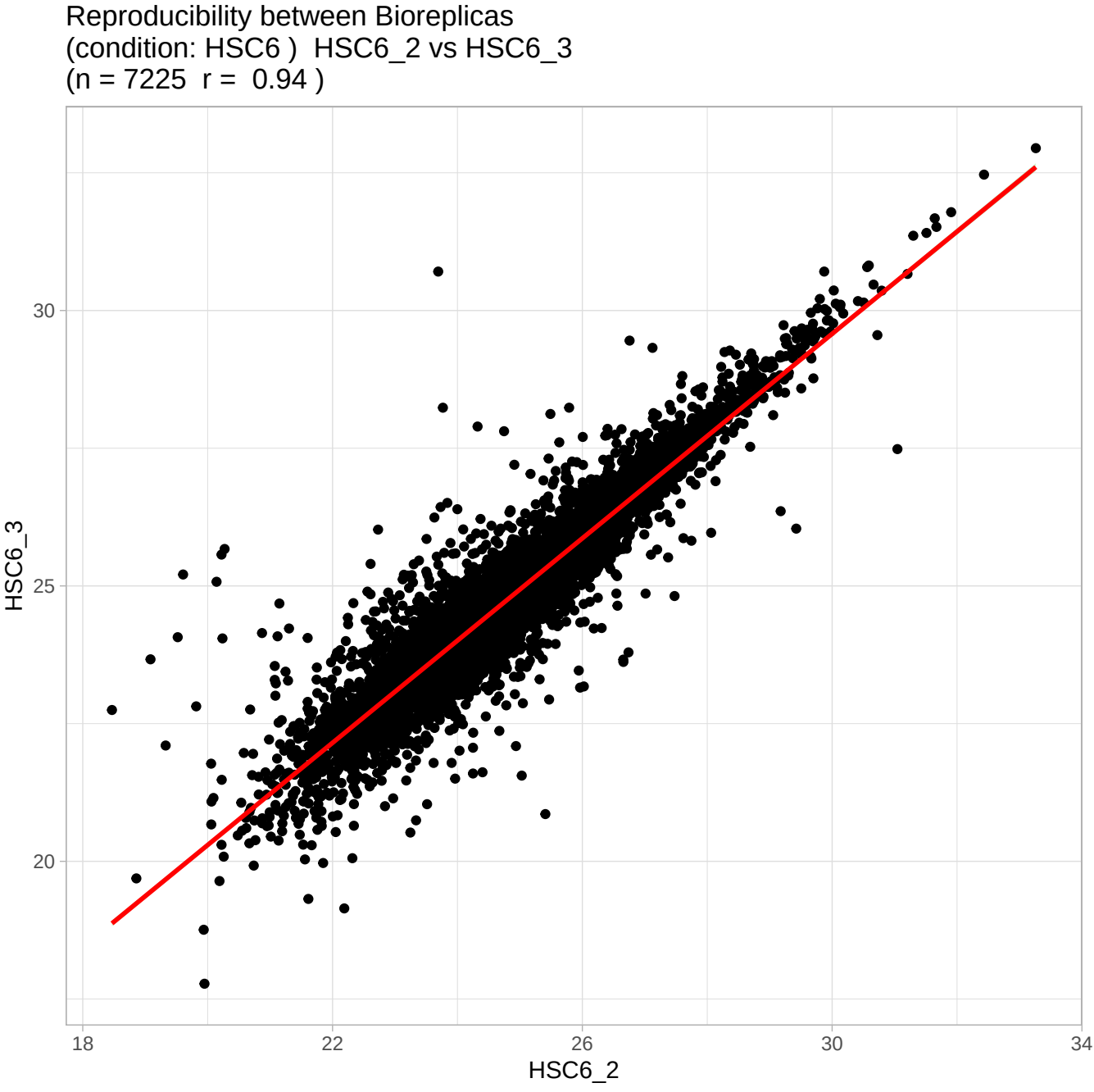

Reproducibility between Bioreplicas
(condition: Cal33) Cal33_2 vs Cal33_4
(n = 6402 r = 0.9)
Cal33_4
Cal33_2
20
30
40
50
60
20
30
40
50
60

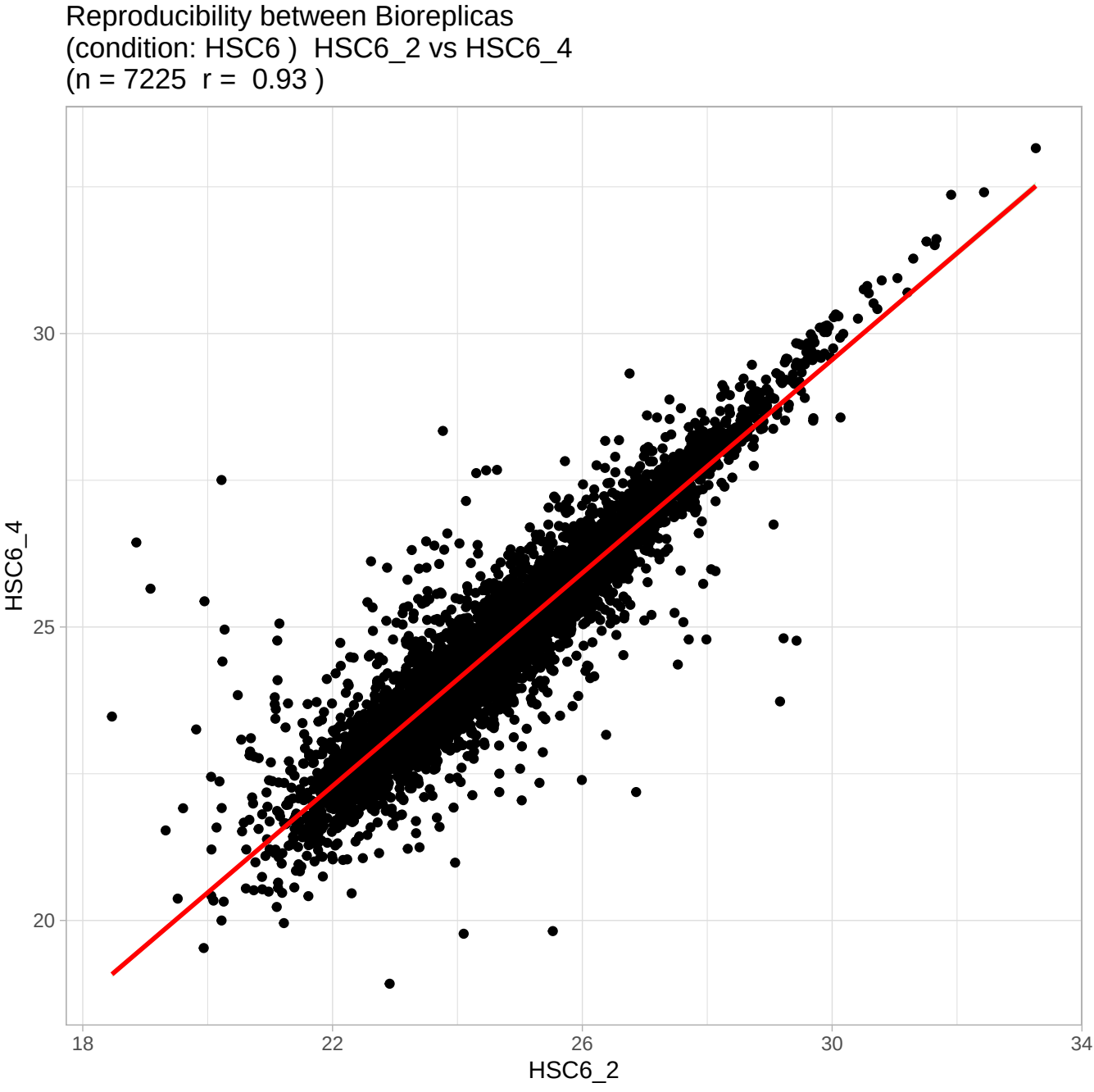

Reproducibility between Bioreplicas
(condition: Cal33) Cal33_3 vs Cal33_4
(n = 6402 r = 0.88)
Cal33_4
Cal33_3
20
30
40
50
60

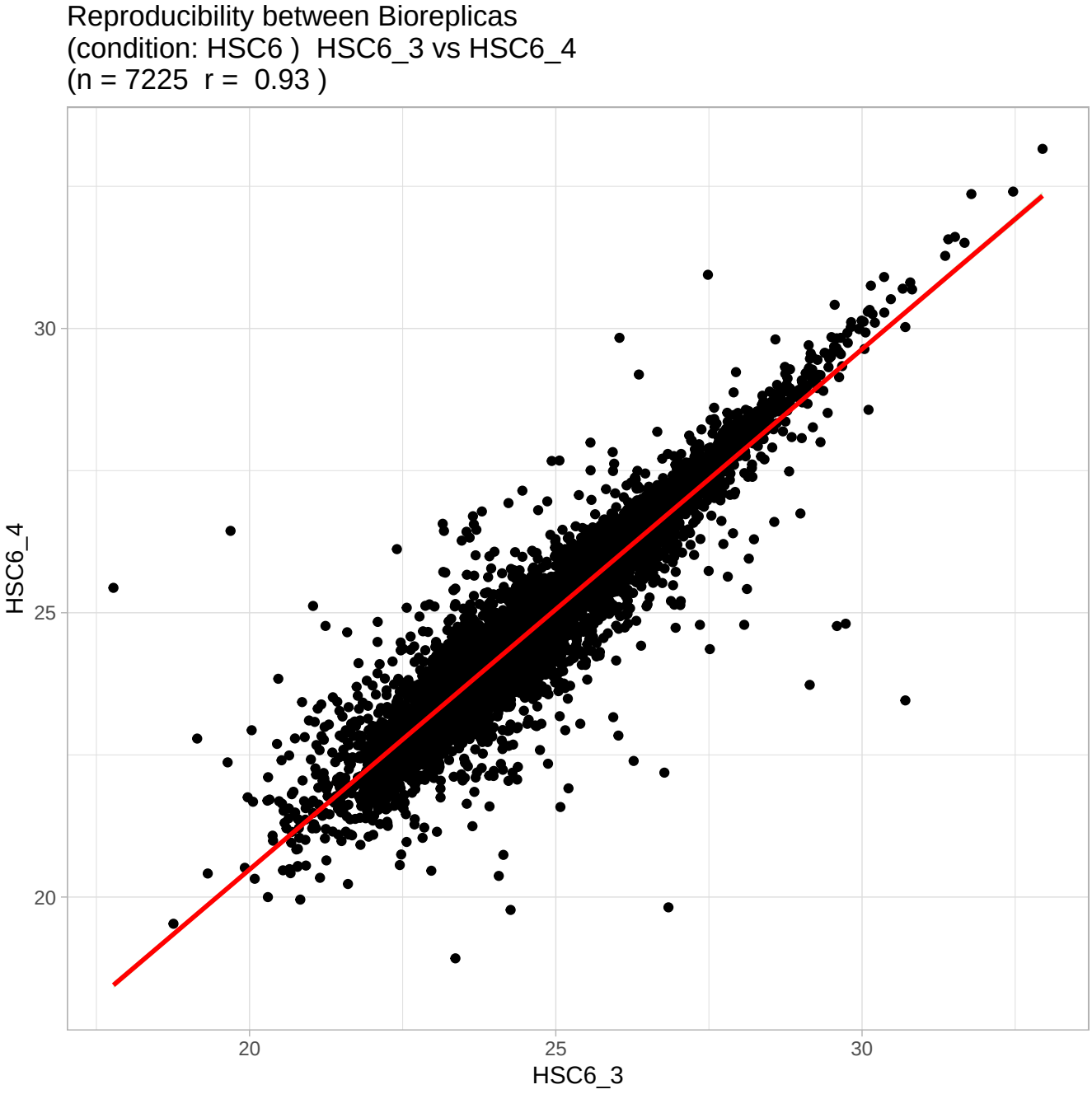

Reproducibility between Bioreplicas
(condition: HSC6) HSC6_1 vs HSC6_2
(n = 7225 r = 0.91)
34
30
26
22
18
HSC6_2
18
22
26
30
HSC6_1


Reproducibility between Bioreplicas
(condition: HSC6) HSC6_1 vs HSC6_3
(n = 7225 r = 0.92)
HSC6_3
30
25
20
18
22
26
30
HSC6_1


Reproducibility between Bioreplicas
(condition: HSC6) HSC6_1 vs HSC6_4
(n = 7225 r = 0.92)
HSC6_4
HSC6_1
30
25
20
18
22
26
30


Reproducibility between Bioreplicas
(condition: HSC6) HSC6_2 vs HSC6_3
(n = 7225 r = 0.94)
HSC6_3
HSC6_2
30
25
20
18
22
26
30
34


Reproducibility between Bioreplicas
(condition: HSC6) HSC6_2 vs HSC6_4
(n = 7225 r = 0.93)
HSC6_4
HSC6_2
30
25
20
18
22
26
30
34


Reproducibility between Bioreplicas
(condition: HSC6) HSC6_3 vs HSC6_4
(n = 7225 r = 0.93)
HSC6_4
30
25
20
20
25
30
HSC6_3