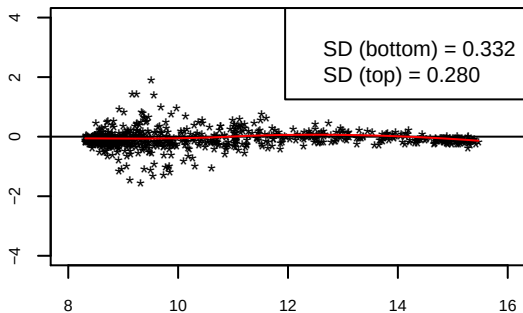
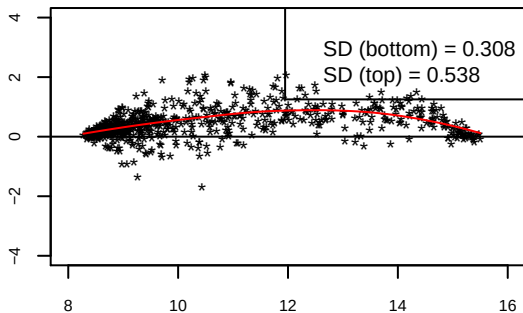


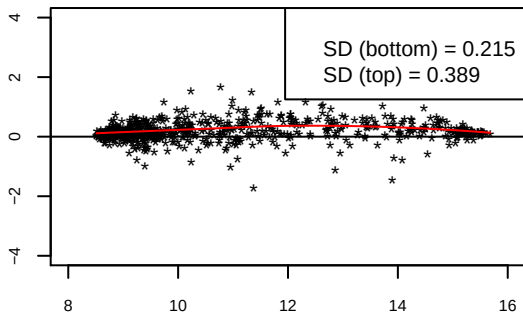
**Technical Replicate
Plate 1: Pt Sample 45**



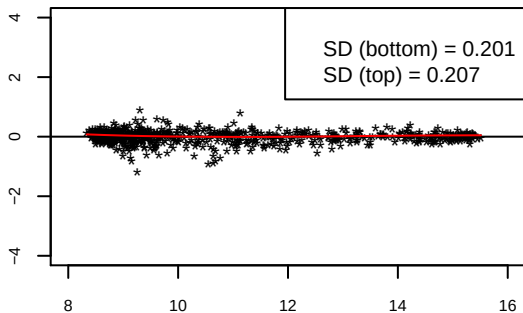
**Technical Replicate
Plate 1: Pt Sample 133**



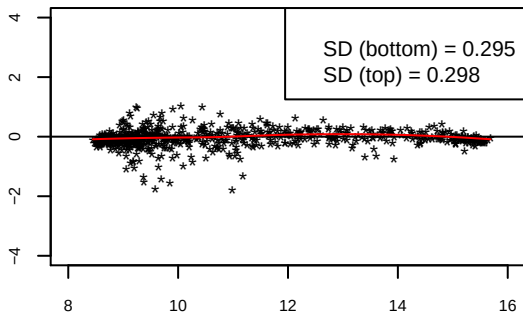
**Technical Replicate
Plate 1: Pt Sample 165**



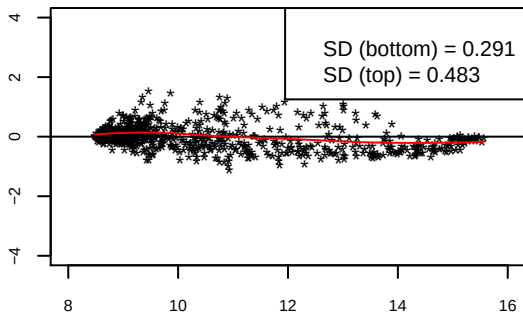
**Technical Replicate
Plate 1: Pt Sample 565**



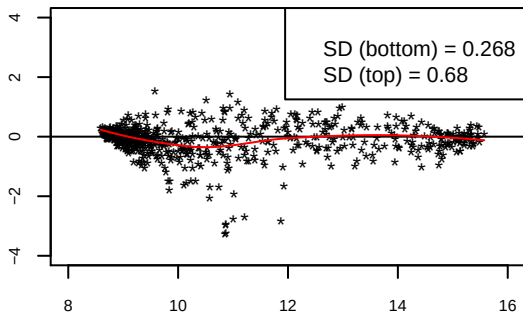
**Technical Replicate
Plate 1: Pt Sample 919**



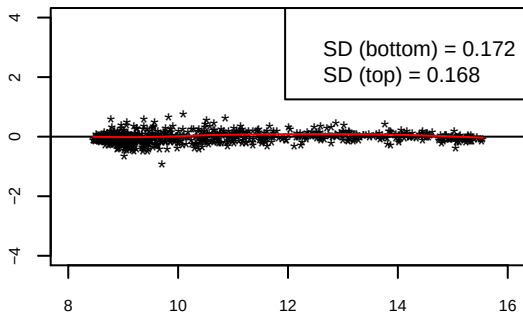
**Technical Replicate
Plate 2: Pt Sample 45**



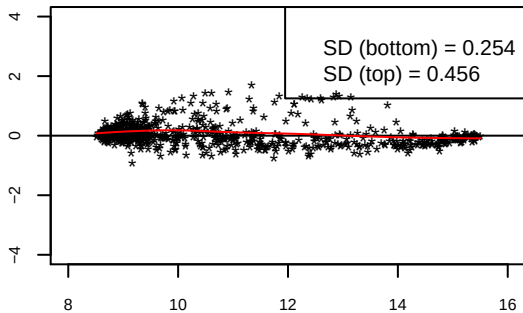
**Technical Replicate
Plate 2: Pt Sample 133**



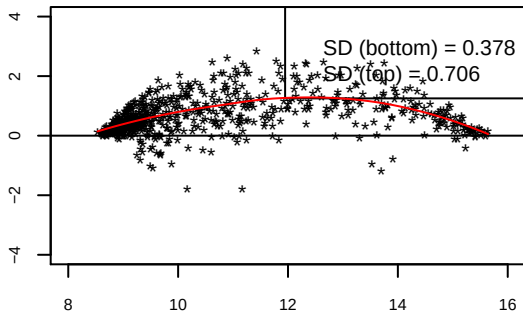
**Technical Replicate
Plate 2: Pt Sample 165**



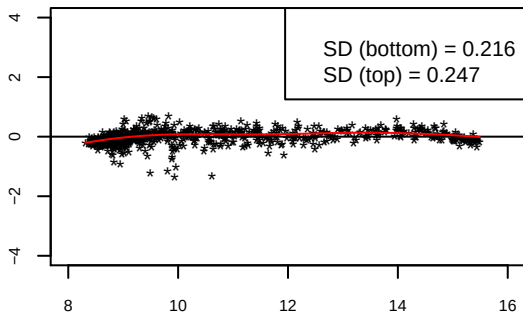
**Technical Replicate
Plate 2: Pt Sample 565**



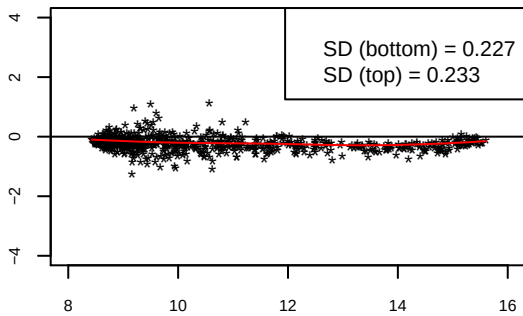
**Technical Replicate
Plate 2: Pt Sample 919**



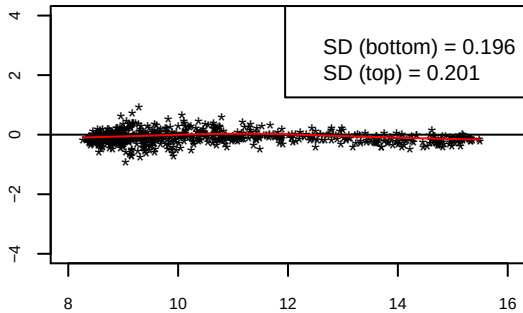
**Technical Replicate
Plate 3: Pt Sample 45**



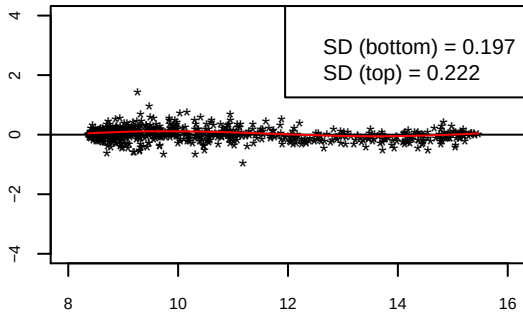
**Technical Replicate
Plate 3: Pt Sample 133**



**Technical Replicate
Plate 3: Pt Sample 165**



**Technical Replicate
Plate 3: Pt Sample 565**



**Technical Replicate
Plate 3: Pt Sample 919**

