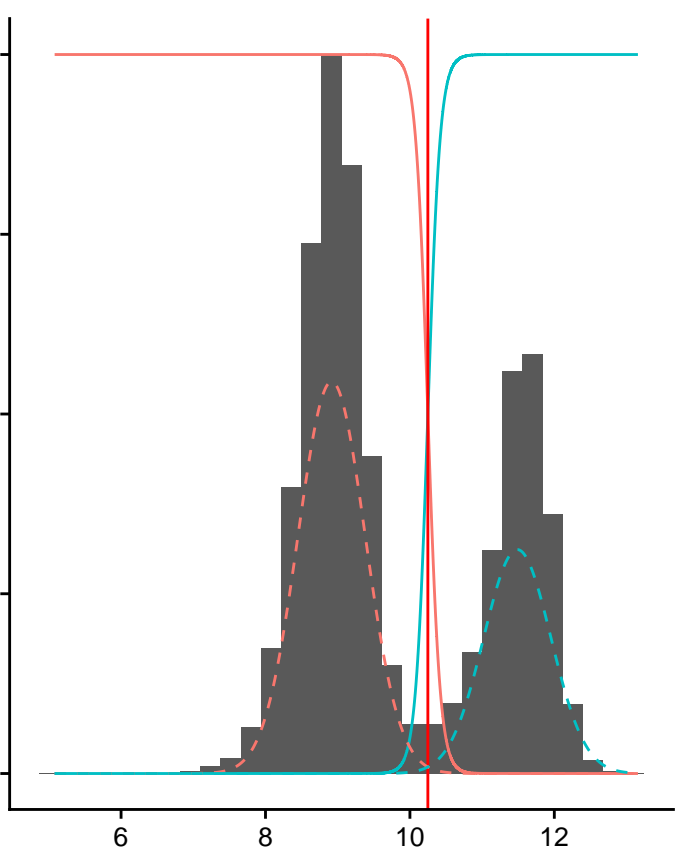
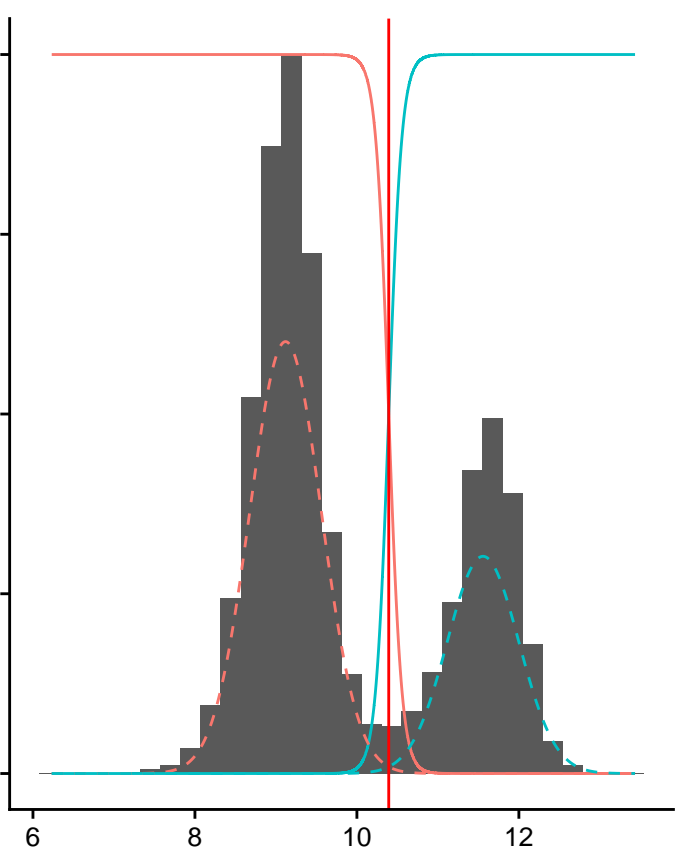


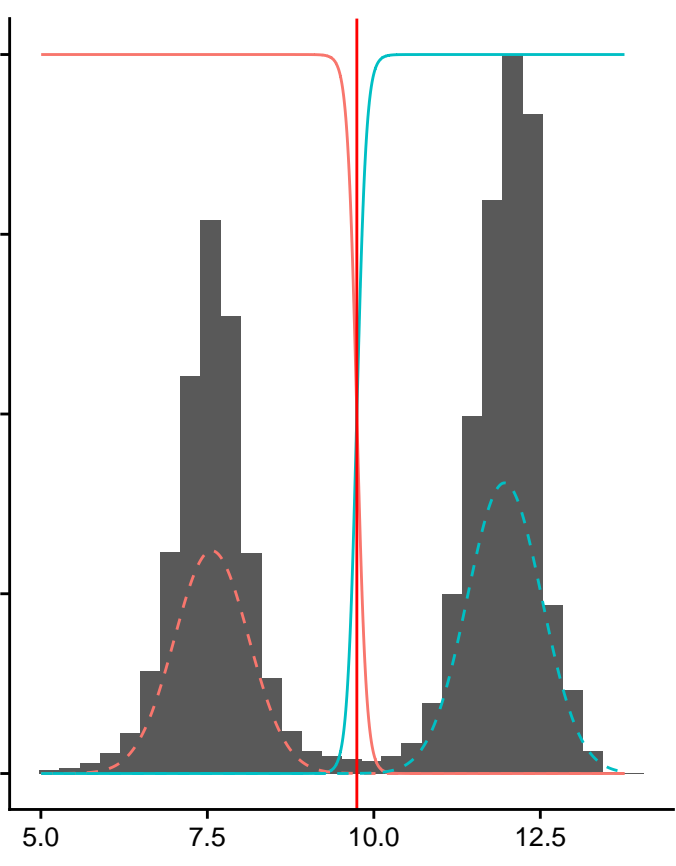
Stain: PI Concentration: 1 Time: 30 Channel: asinh.FL3.A



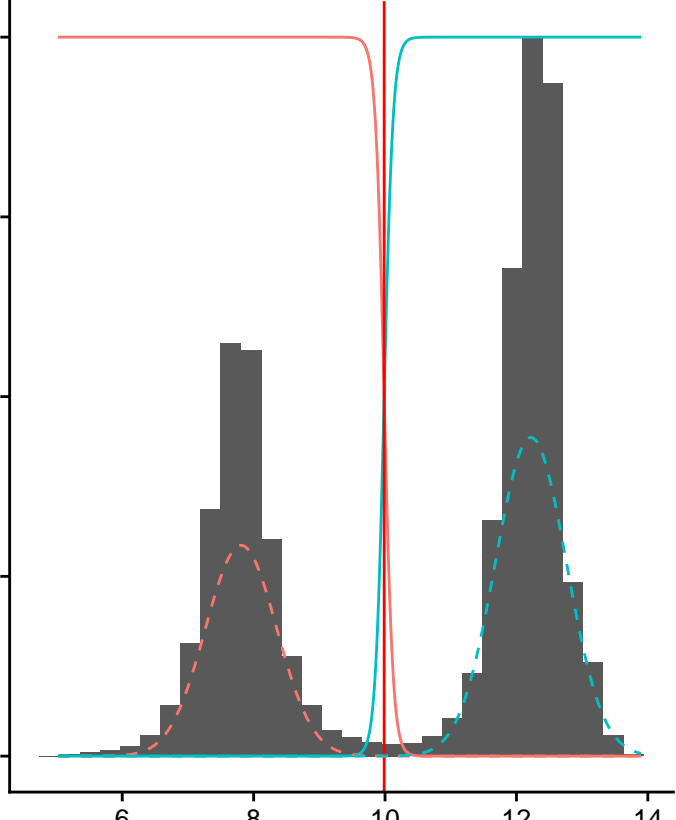
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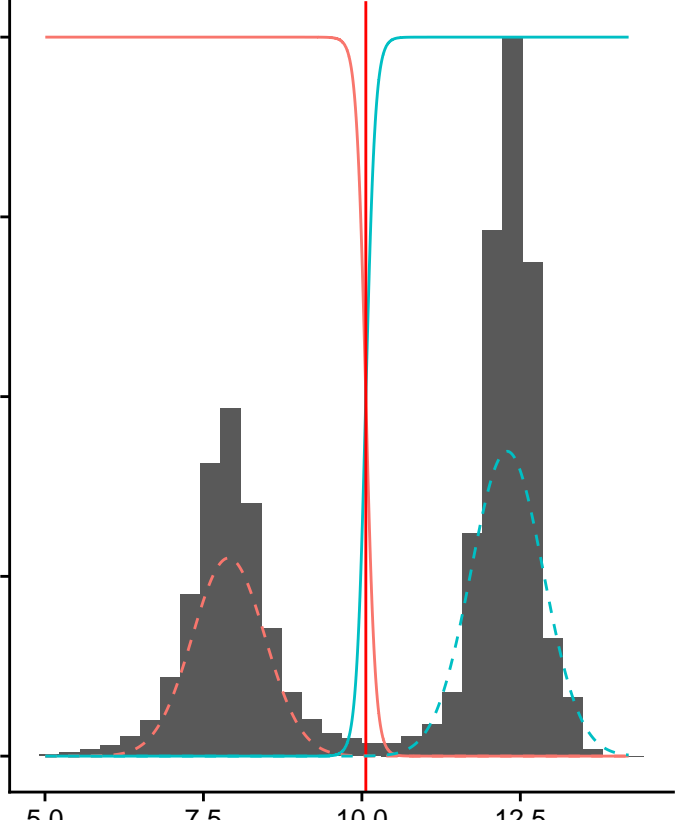
Stain: PI Concentration: 4 Time: 30 Channel: asinh.FL3.A



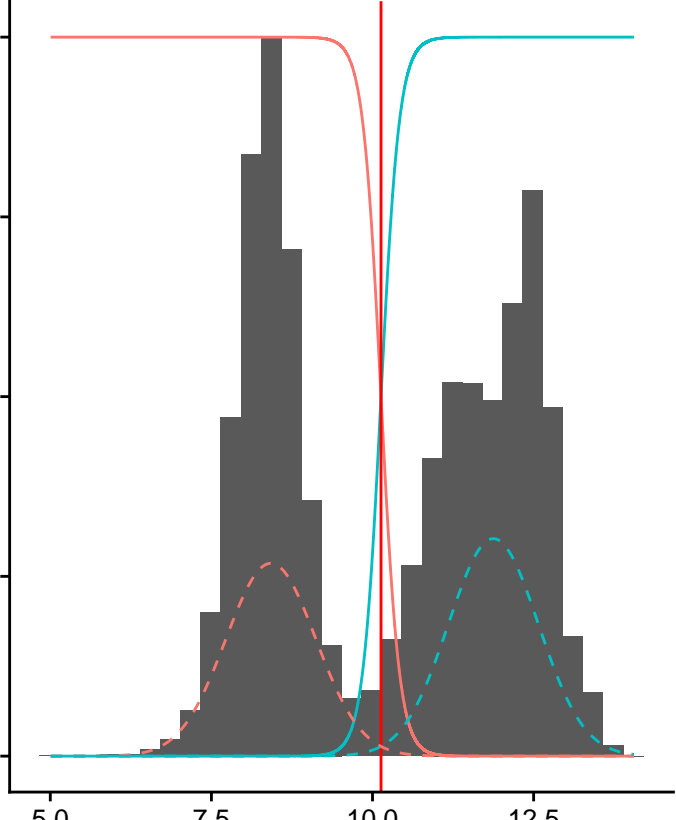
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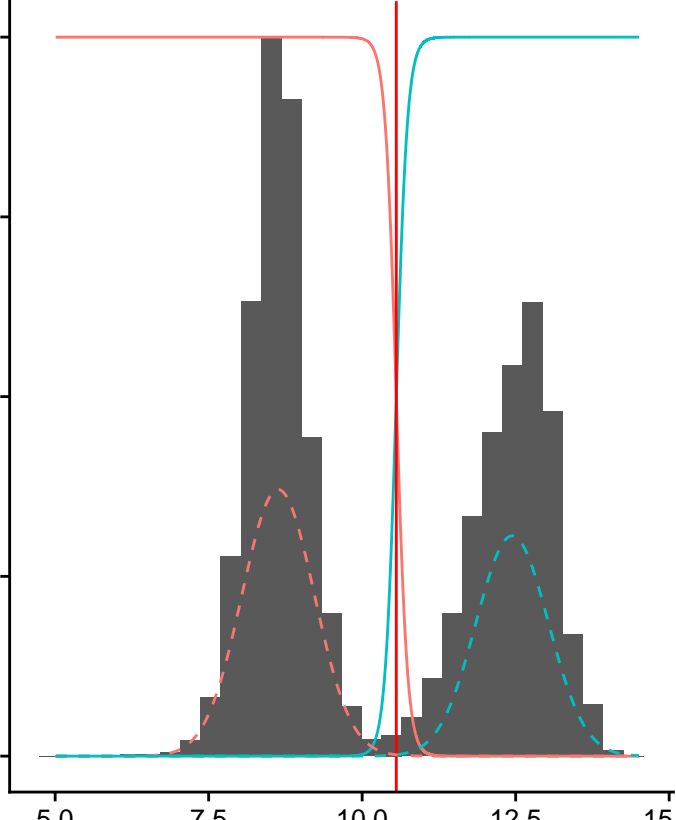
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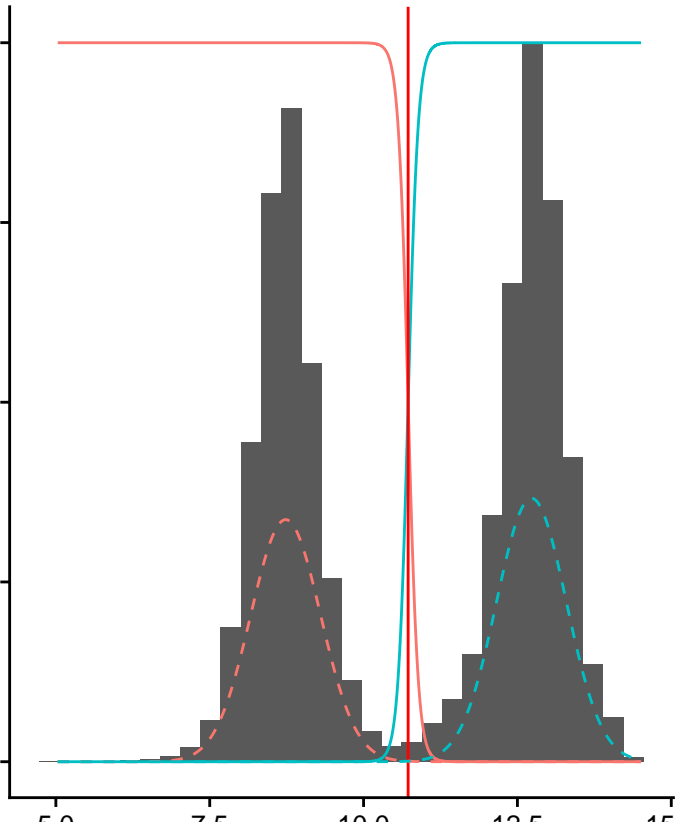
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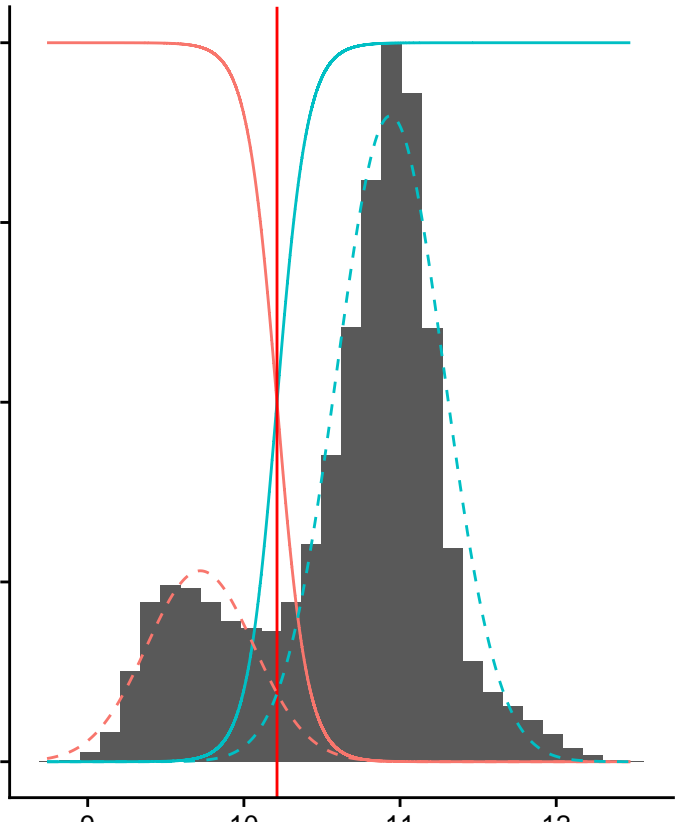
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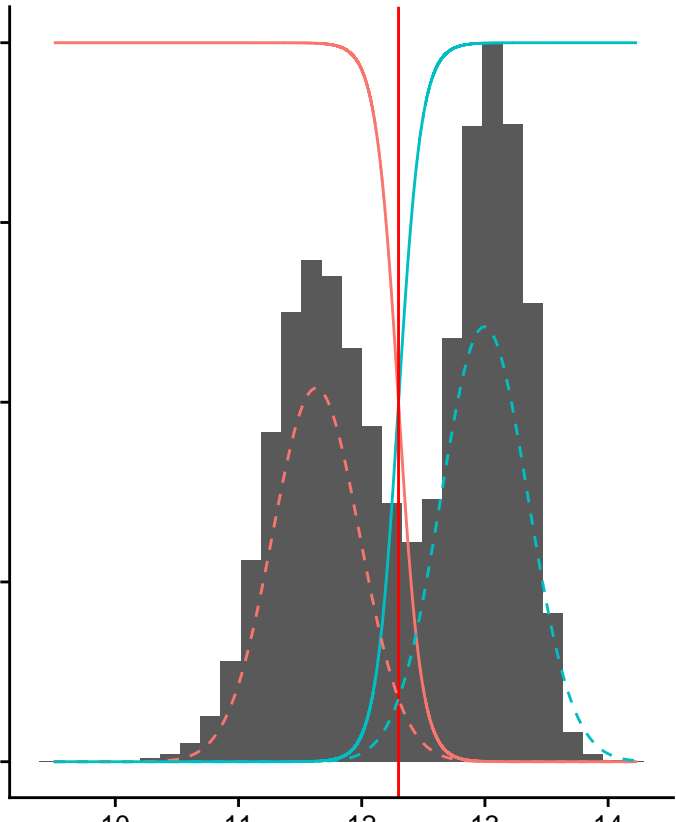
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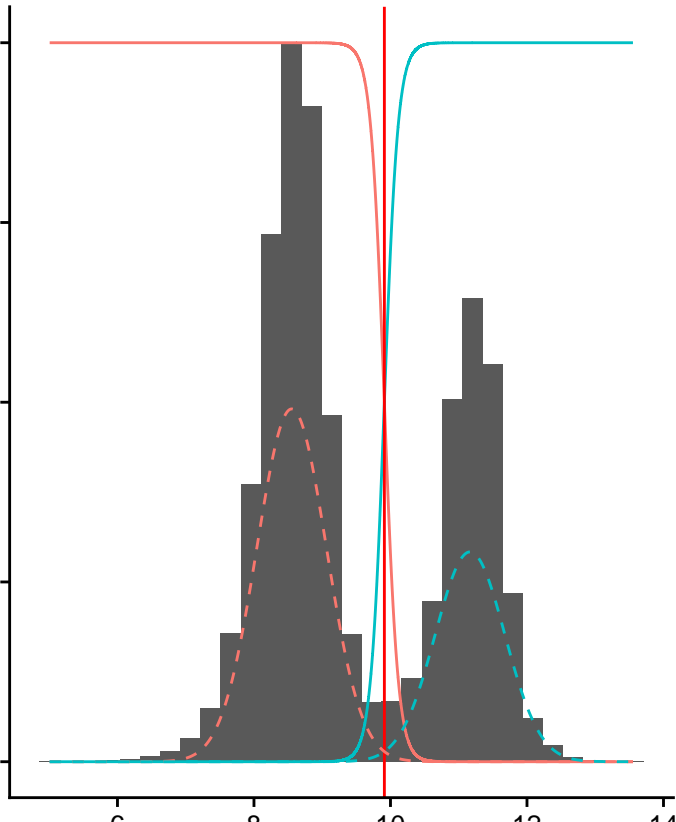
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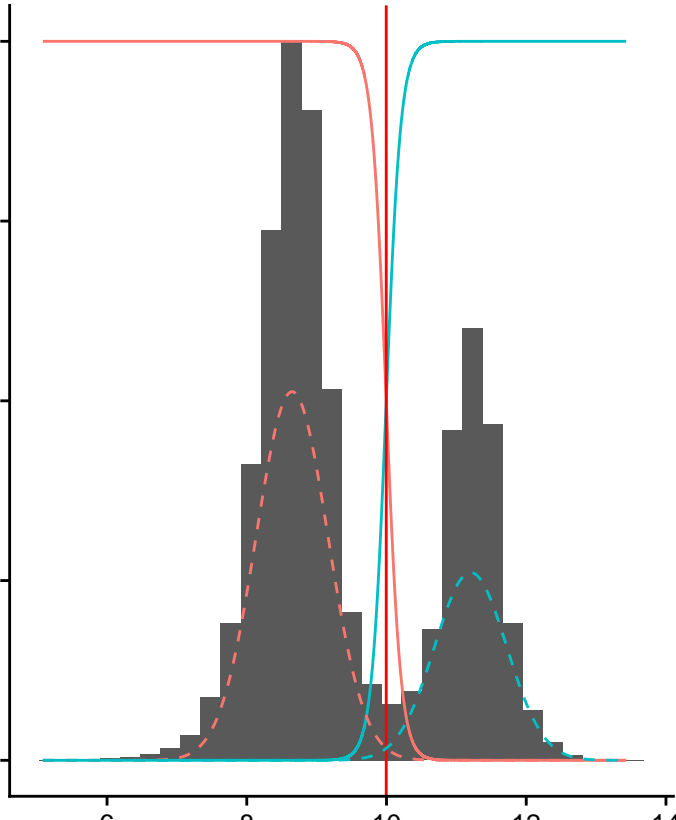
Stain: unstained Concentration: 0 Time: 30 Channel: asinh.FSC.A



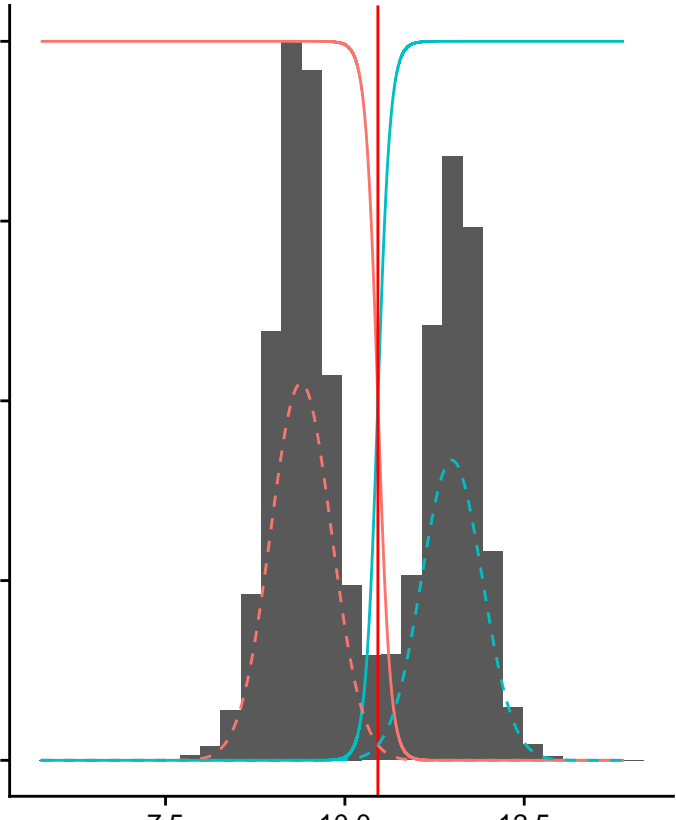
Stain: unstained Concentration: 0 Time: 30 Channel: asinh.SSC.A



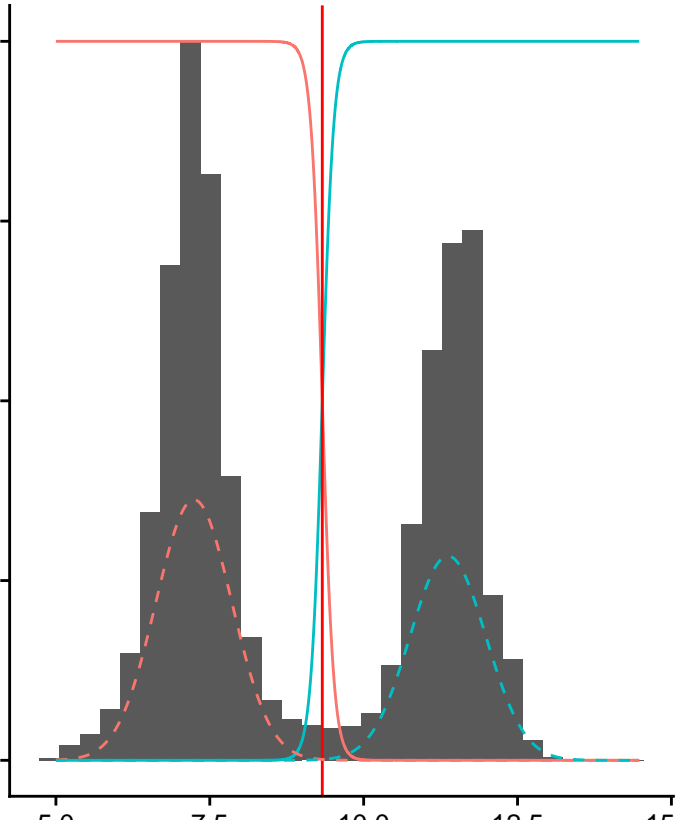
Stain: PI Concentration: 1 Time: 90 Channel: asinh.FL3.A



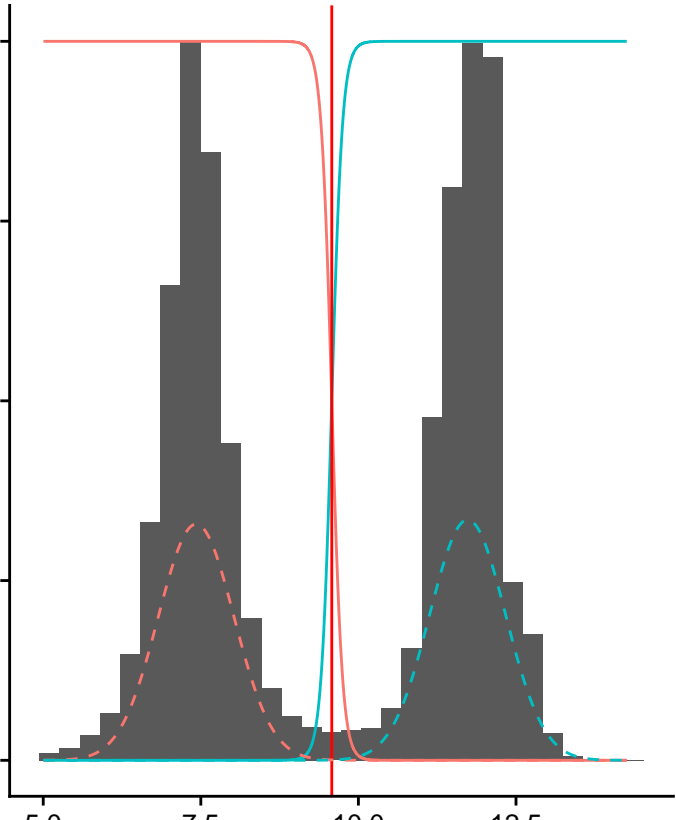
Stain: PI Concentration: 2 Time: 90 Channel: asinh.FL3.A



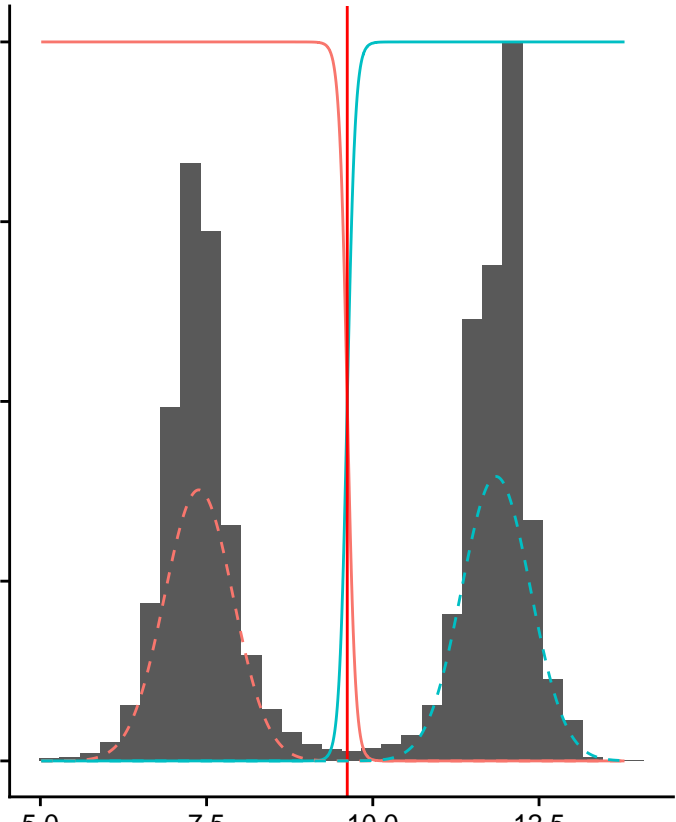
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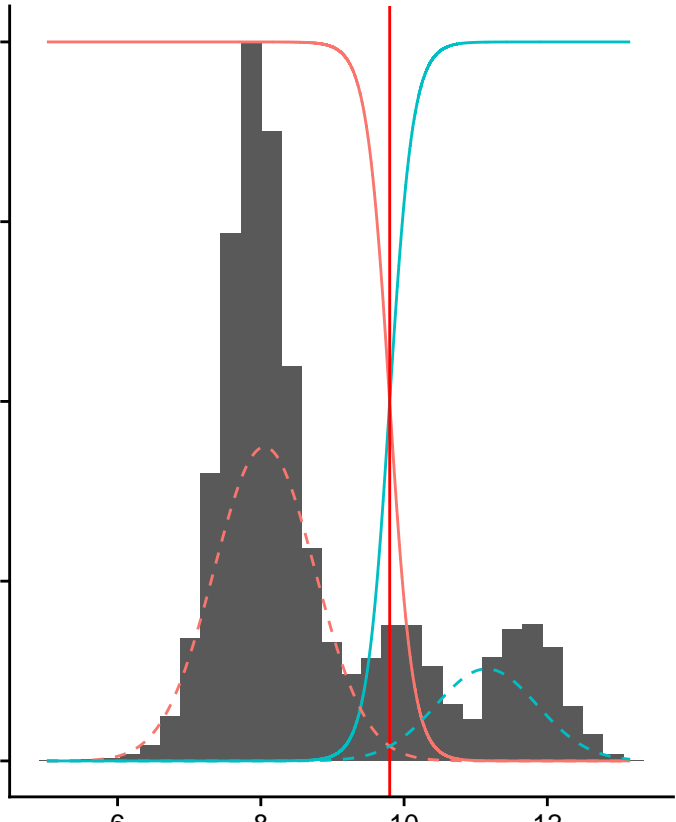
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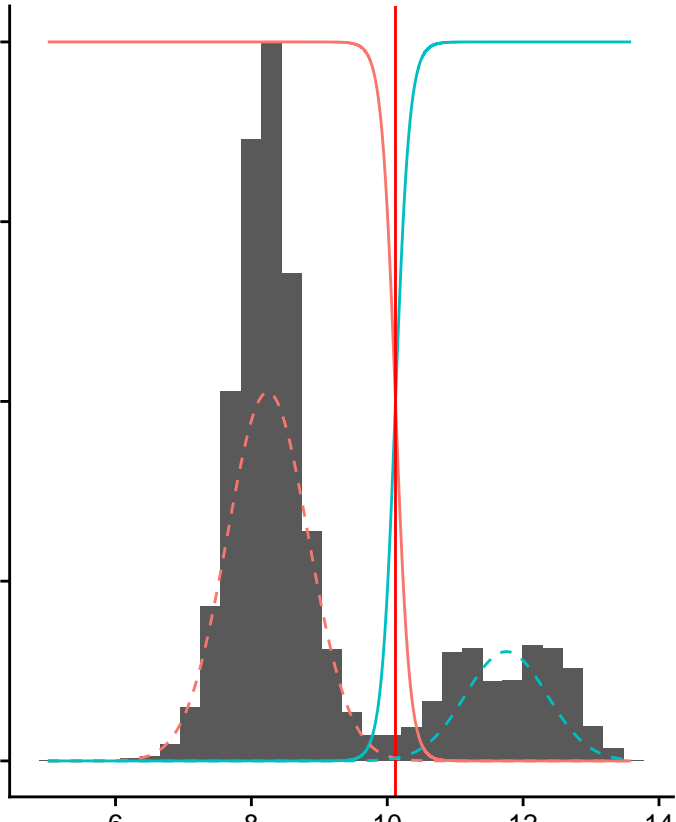
Stain: SYBR1 Concentration: 2 Time: 90 Channel: asinh.FL1.A



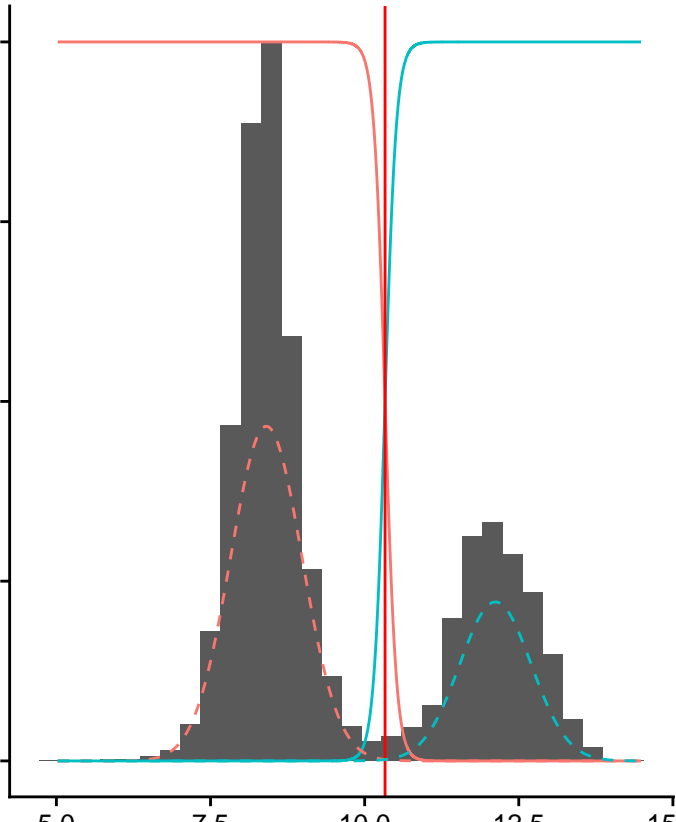
Stain: SYBR1 Concentration: 4 Time: 90 Channel: asinh.FL1.A



Stain: SYBR2 Concentration: 1 Time: 90 Channel: asinh.FL1.A



Stain: SYBR2 Concentration: 2 Time: 90 Channel: asinh.FL1.A



Stain: SYBR2 Concentration: 4 Time: 90 Channel: asinh.FL1.A