

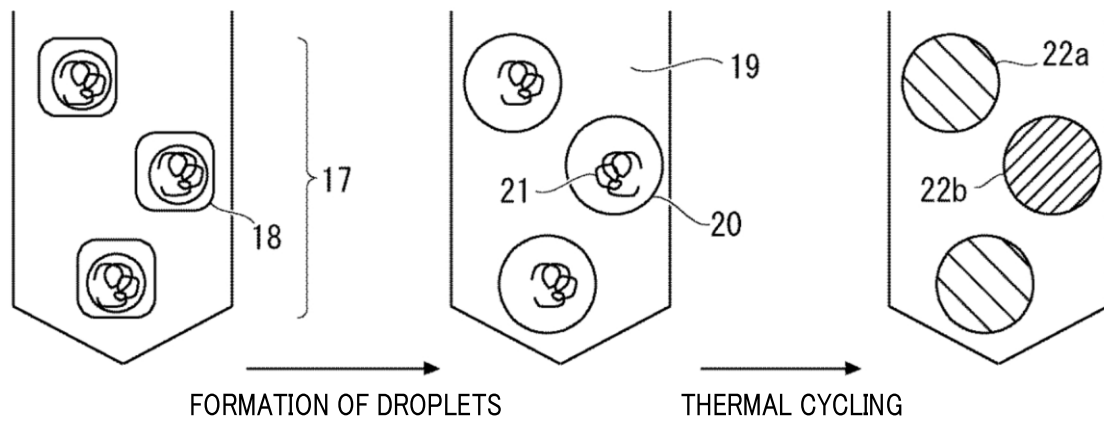


FIG. 1

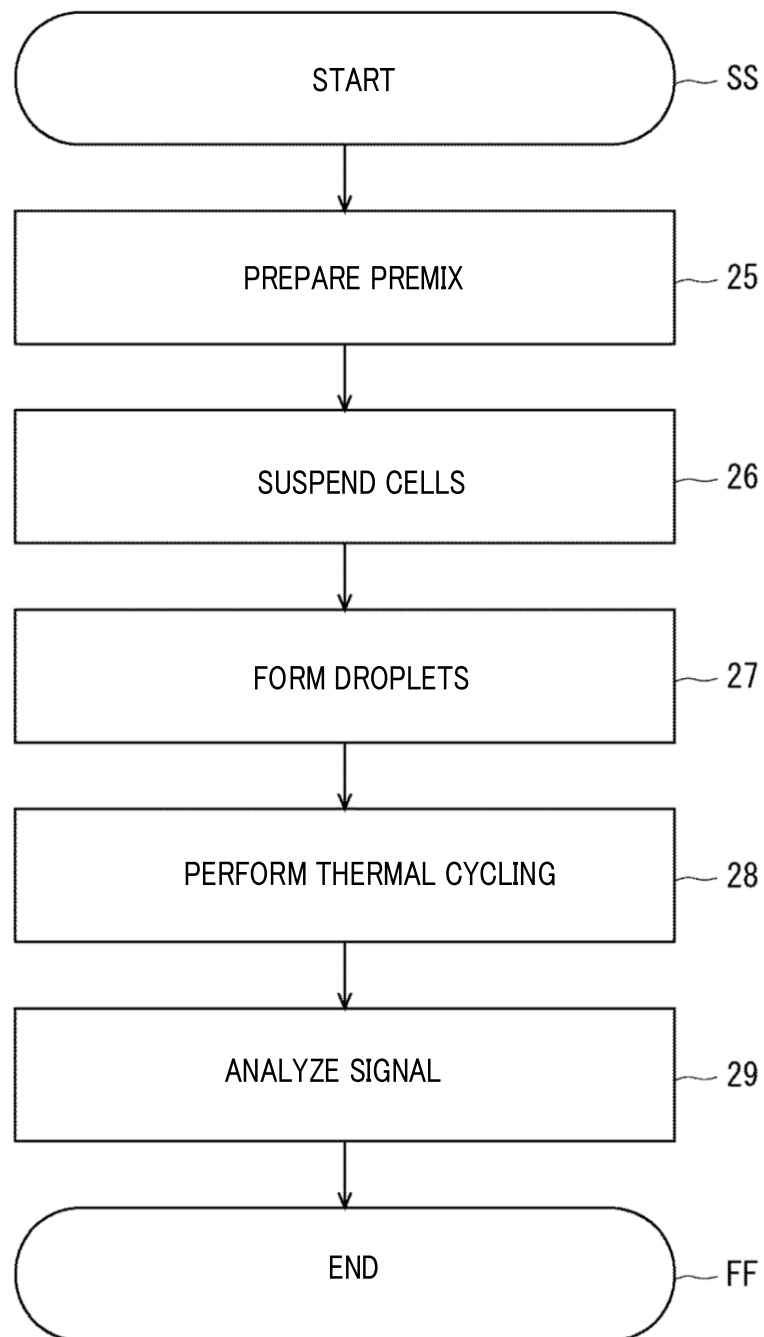


FIG. 2

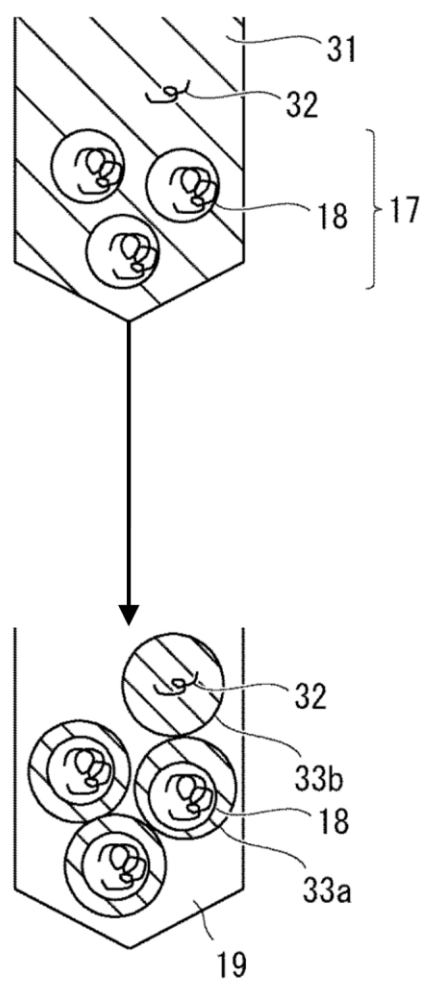


FIG. 3

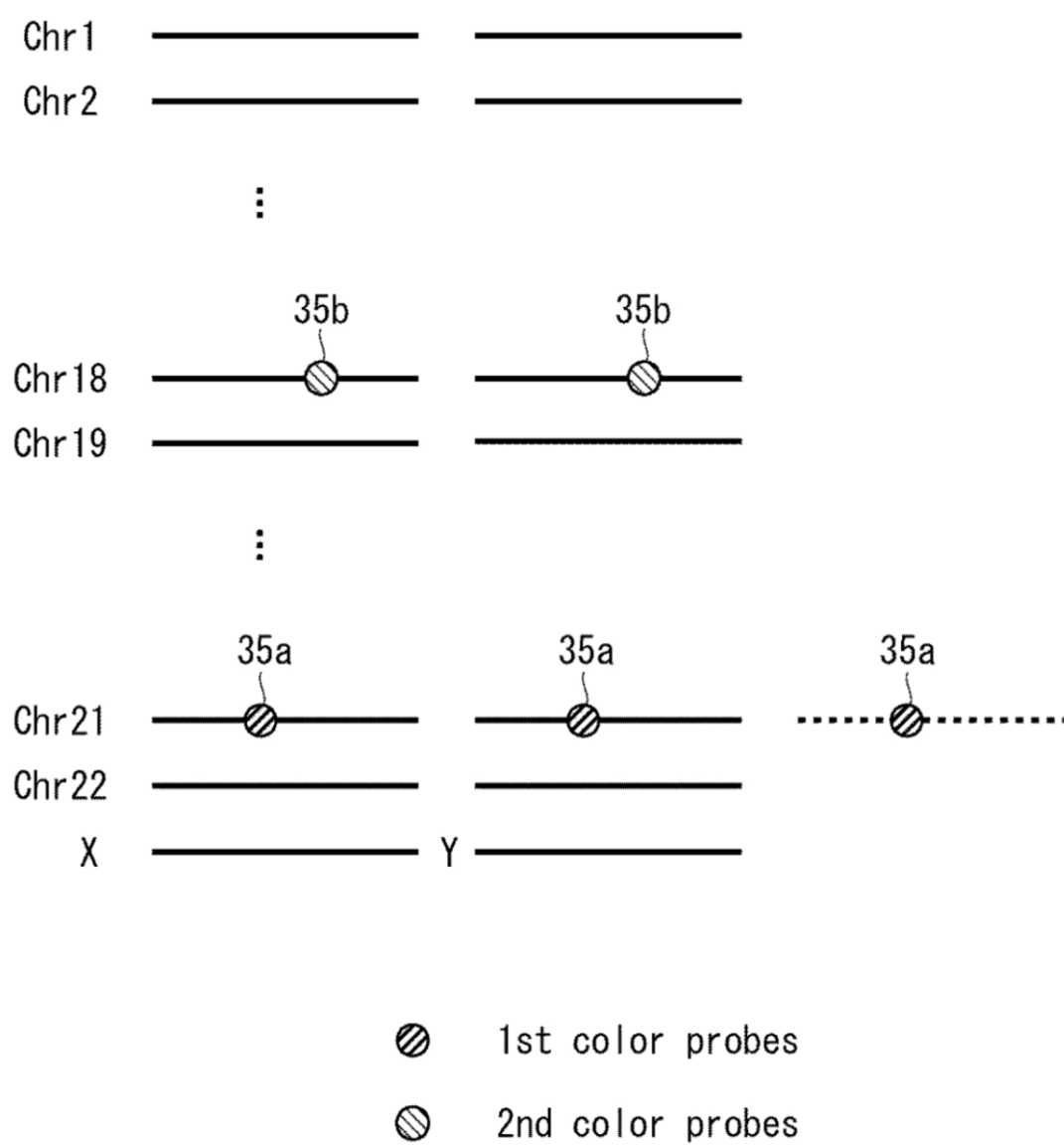


FIG. 4

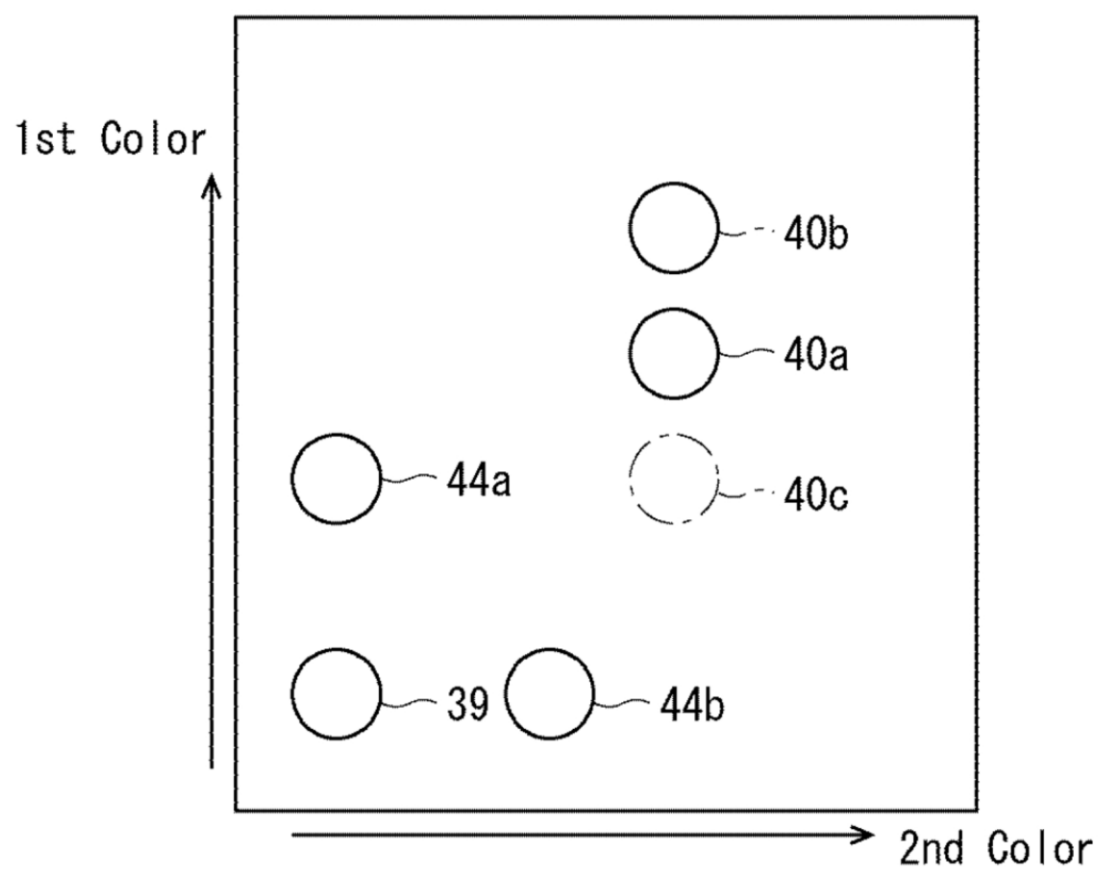


FIG. 5

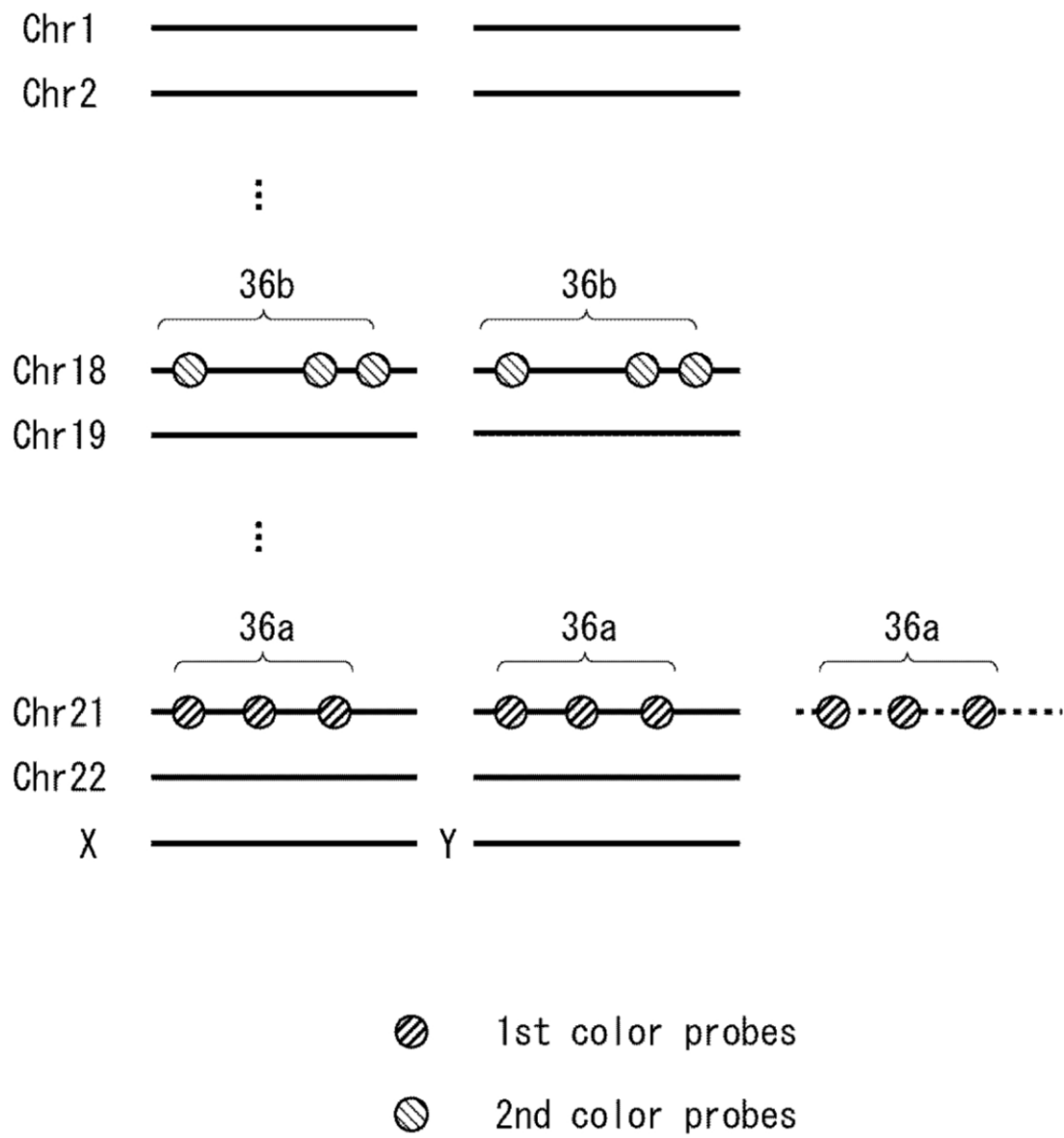


FIG. 6

1st Color

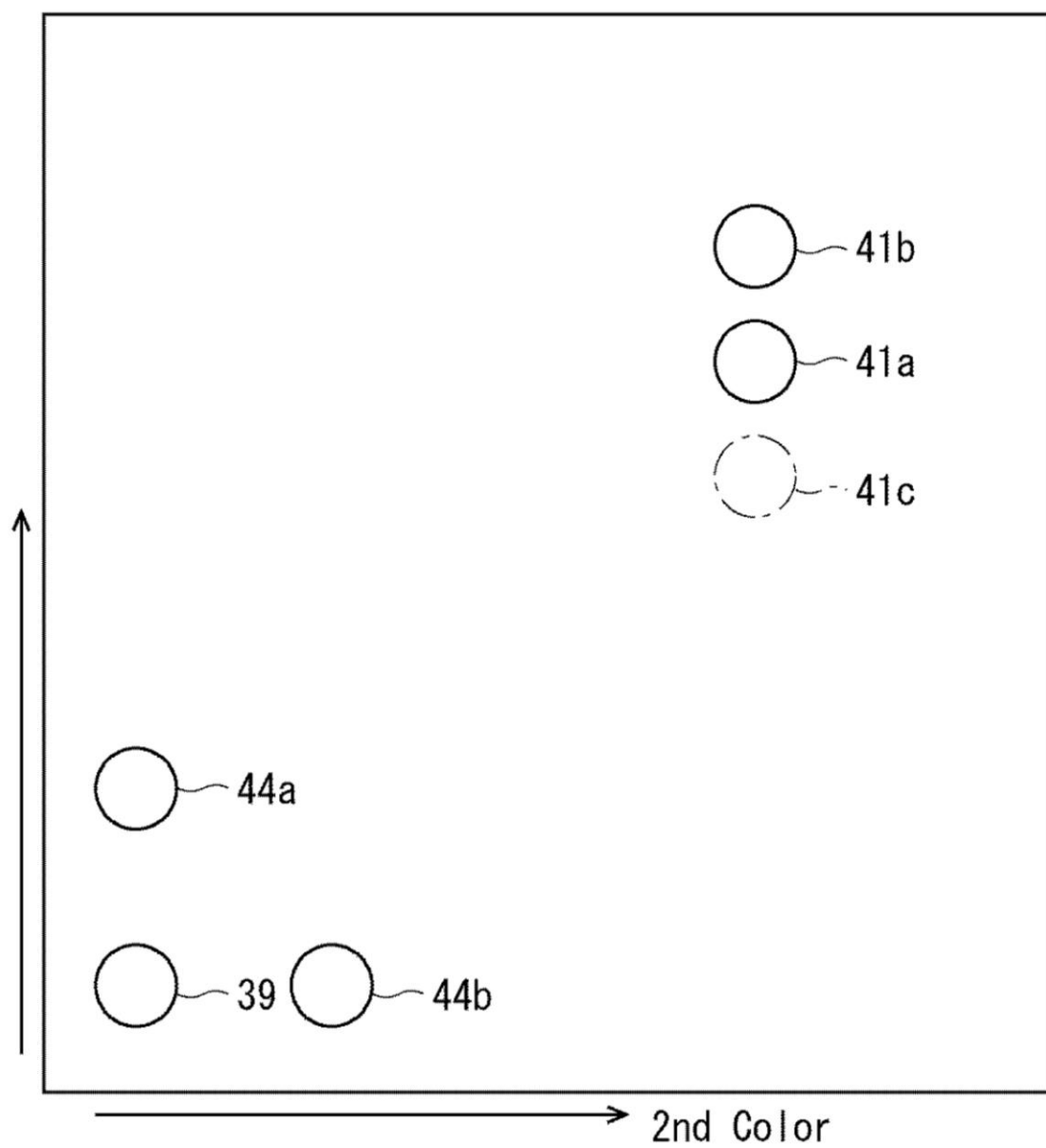


FIG. 7

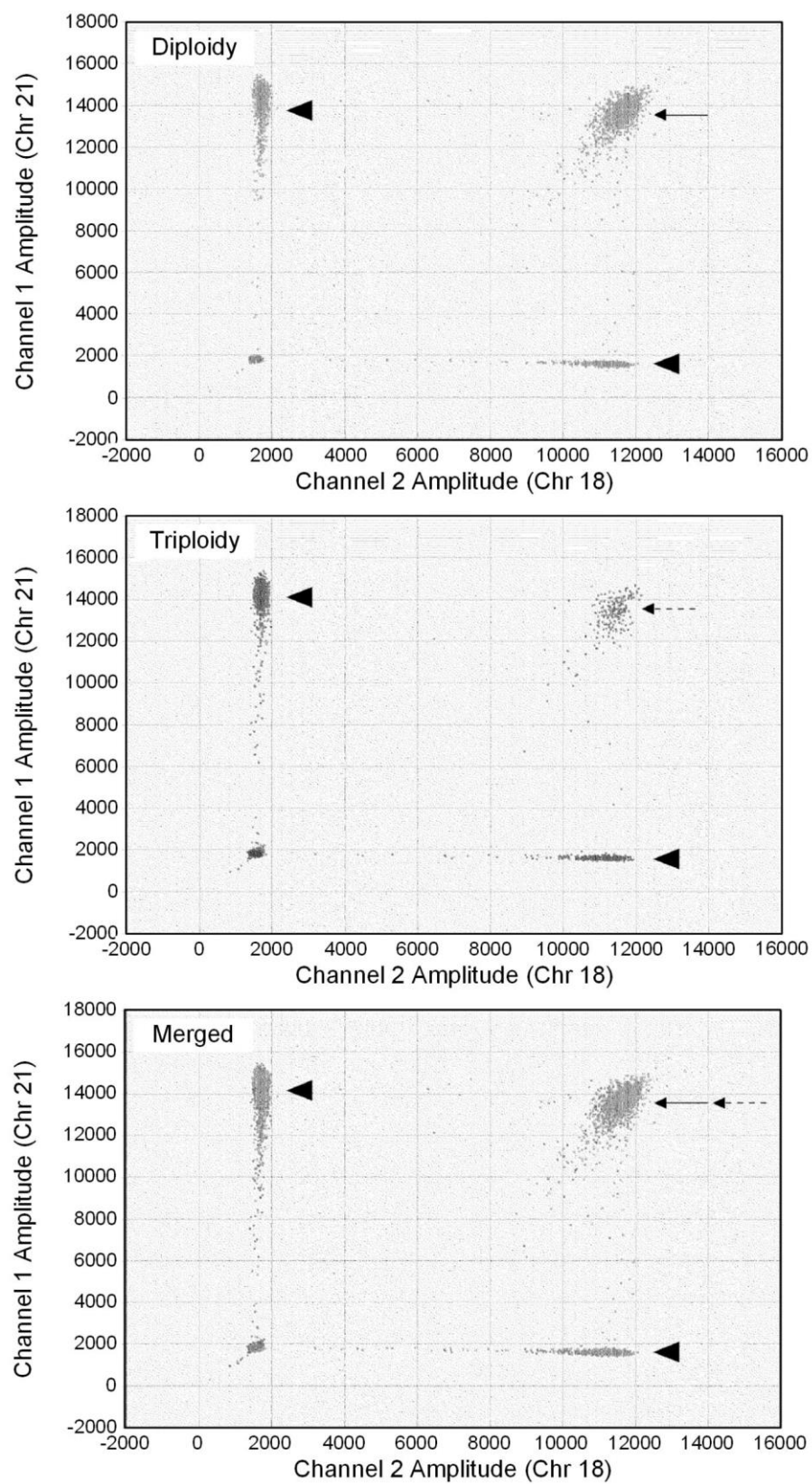


FIG. 8

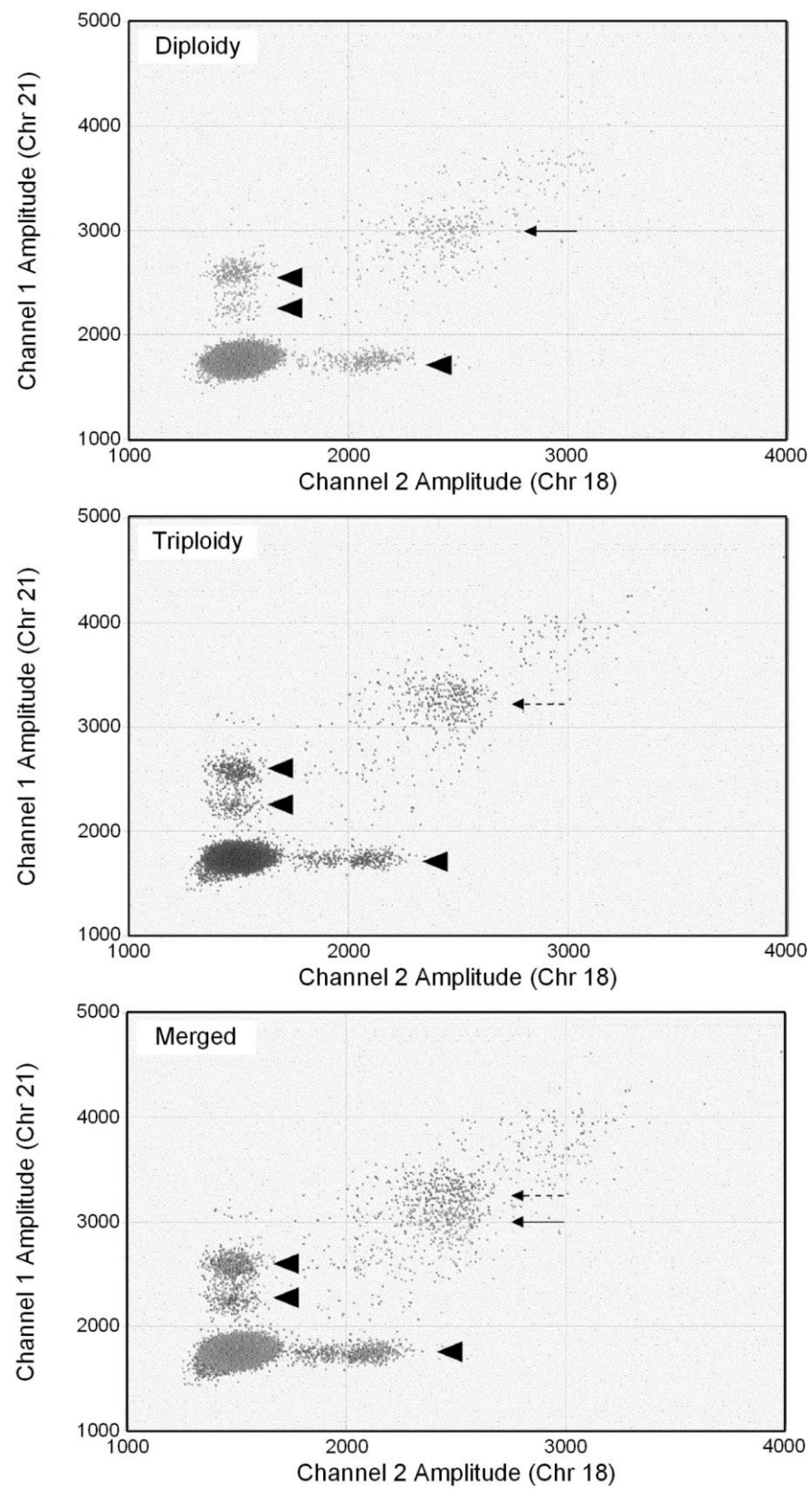


FIG. 9

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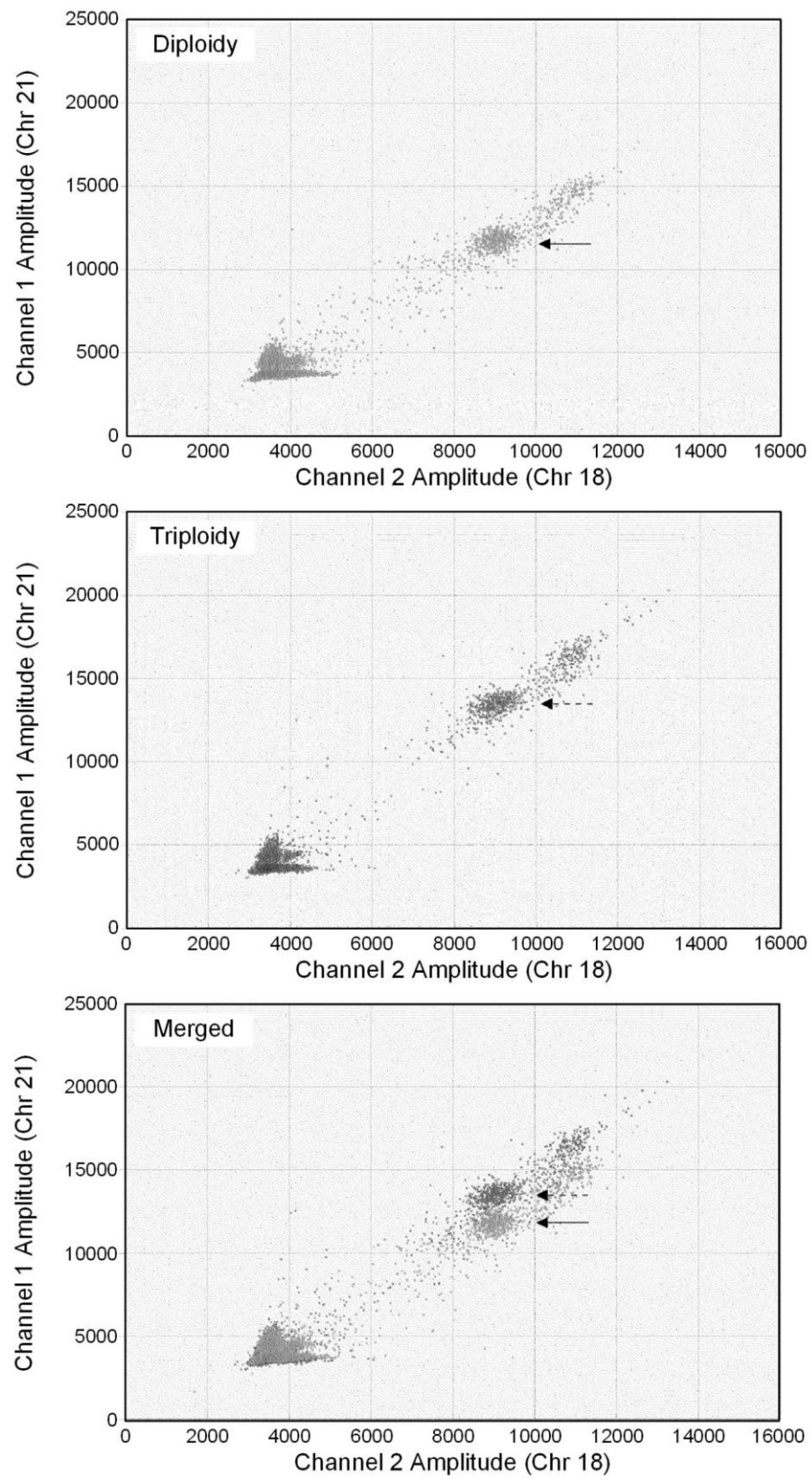
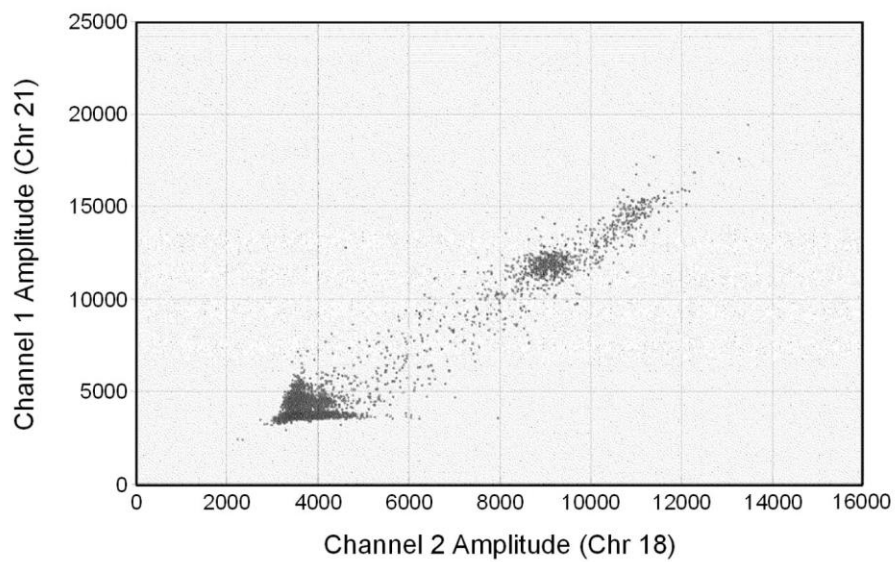


FIG. 10

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[Diploidy] / [Triploidy] = 99/1



[Diploidy] / [Triploidy] = 95/5

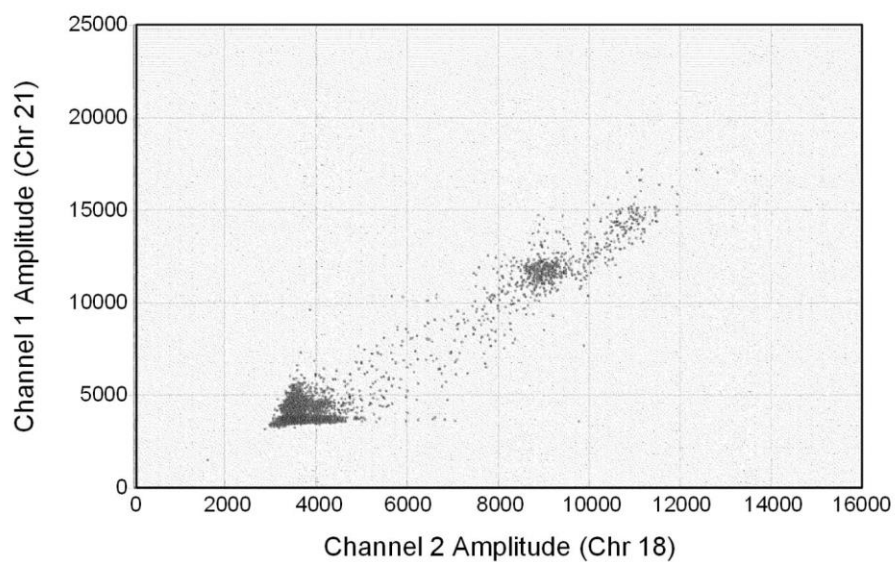
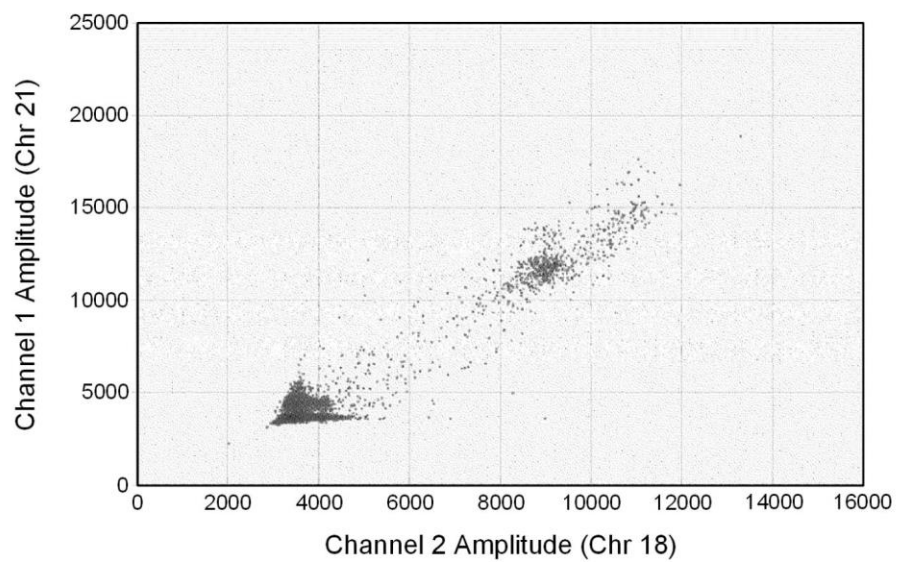


FIG. 11

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[Diploidy] / [Triploidy] = 90/10



[Diploidy] / [Triploidy] = 75/25

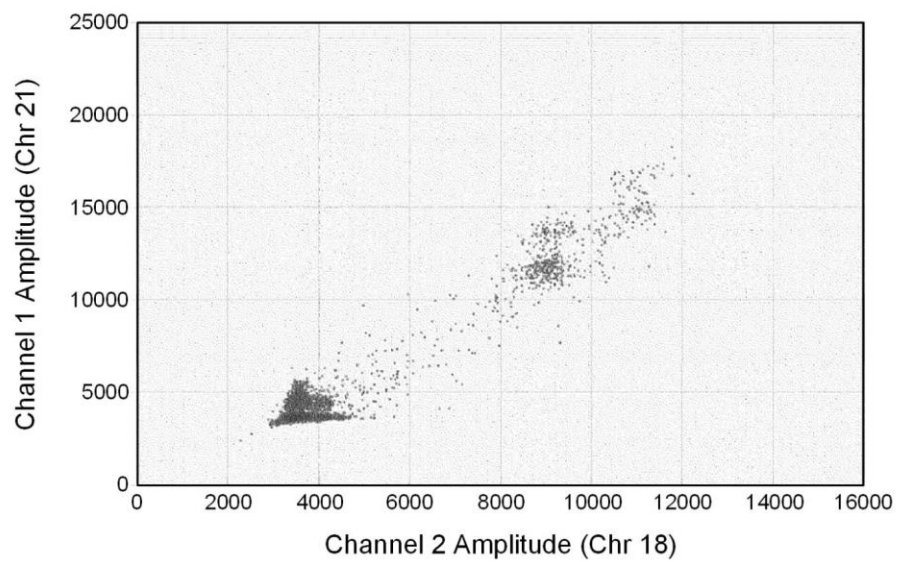


FIG. 12

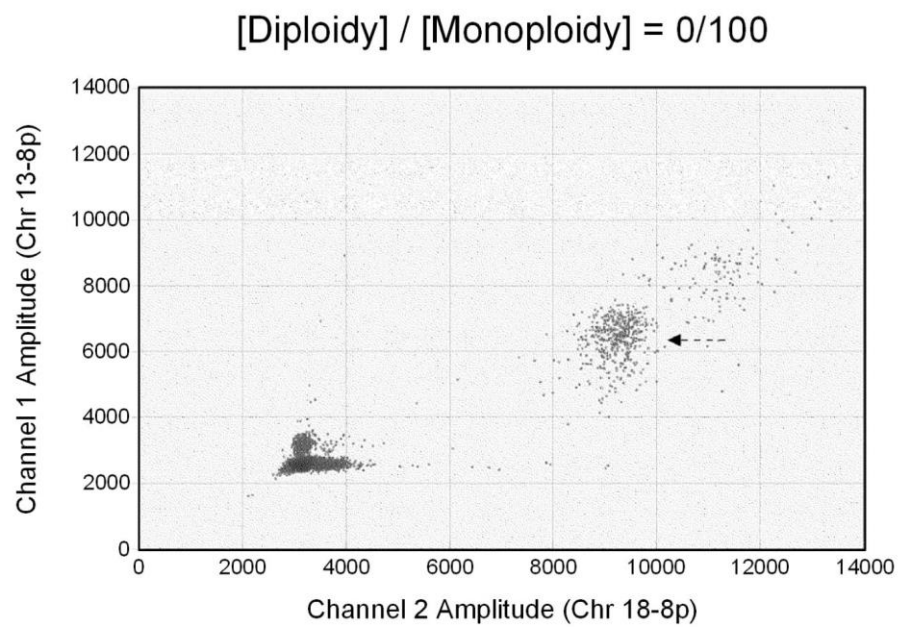
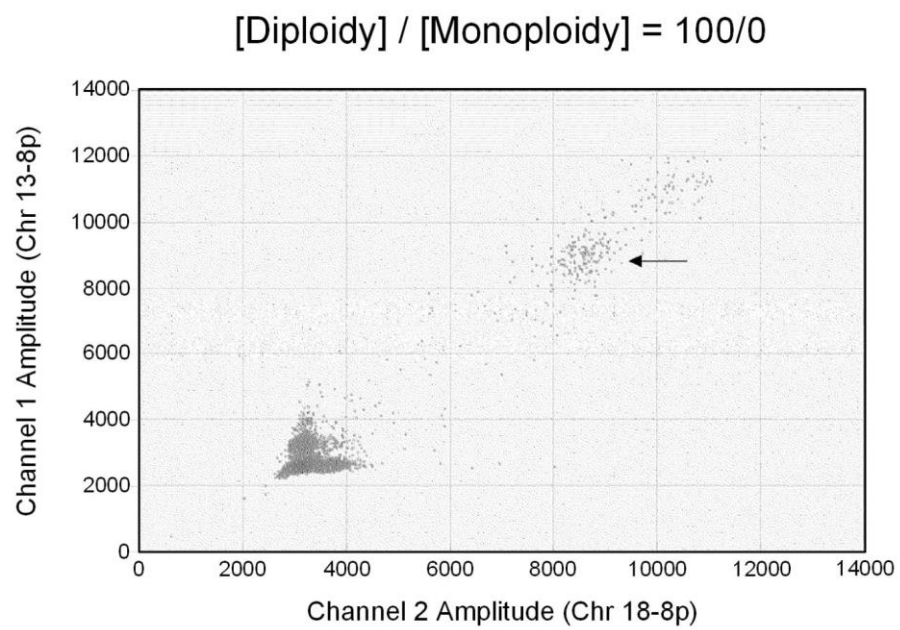


FIG. 13

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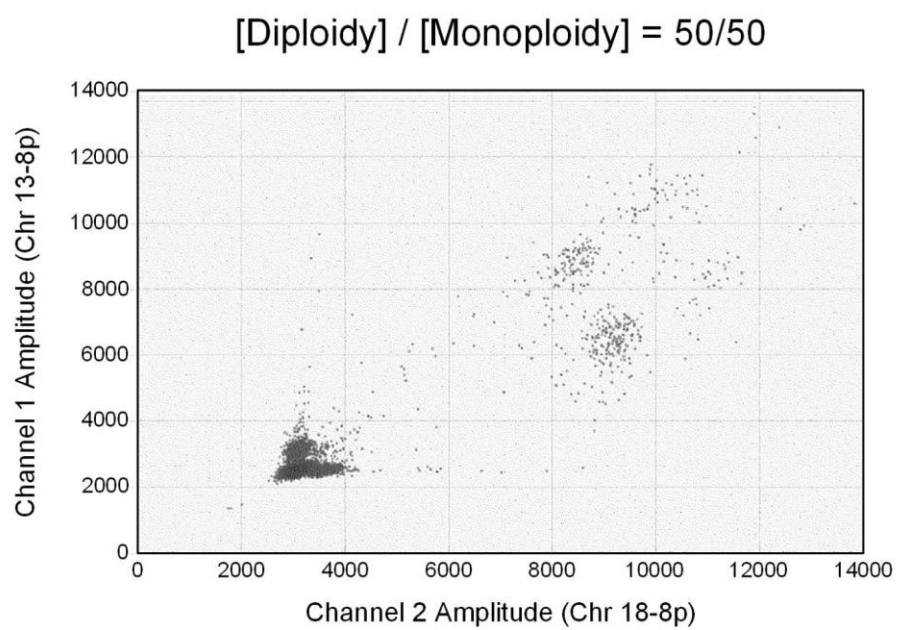
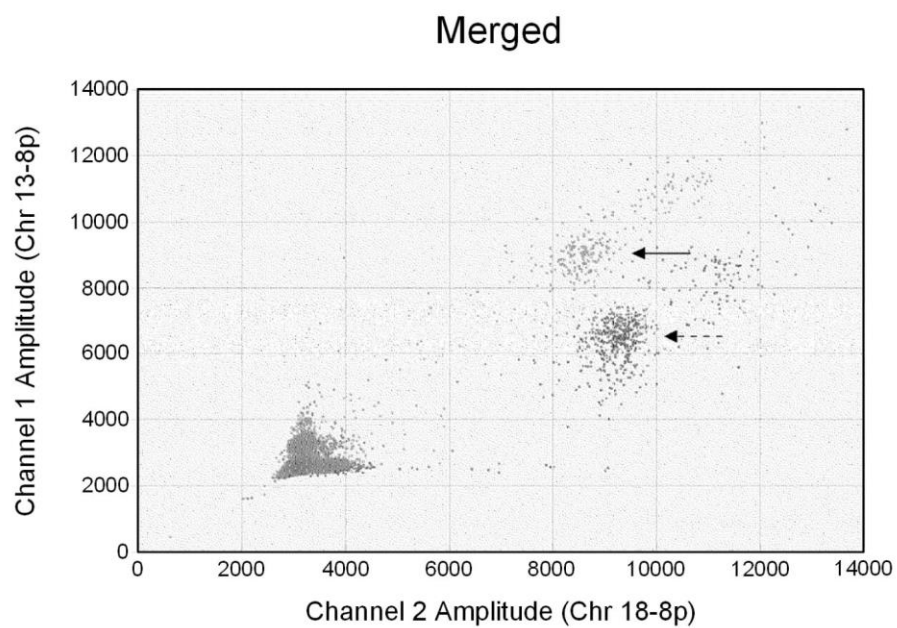


FIG. 14

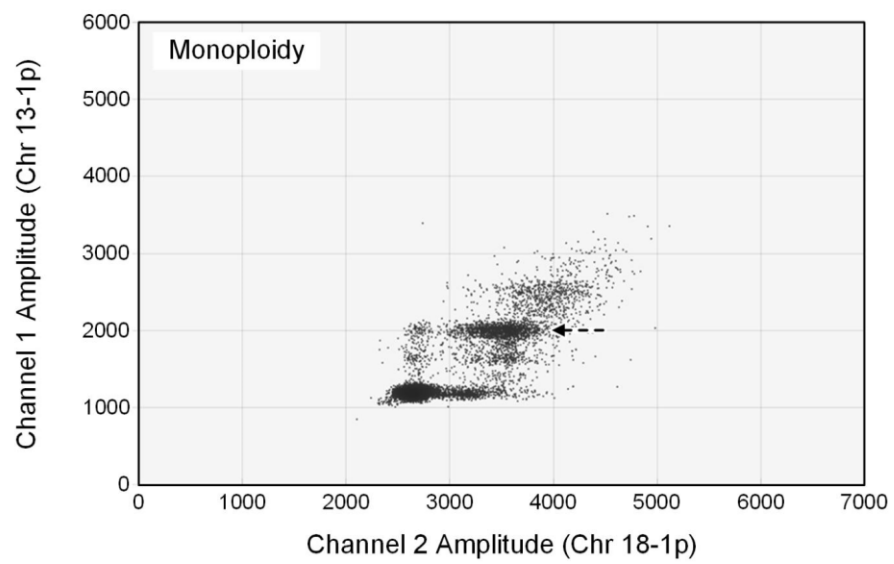
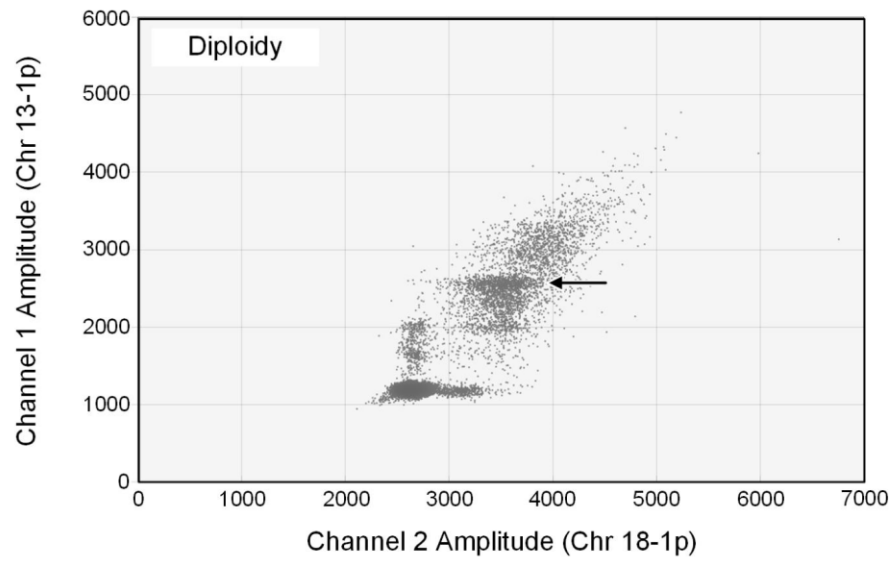


FIG. 15

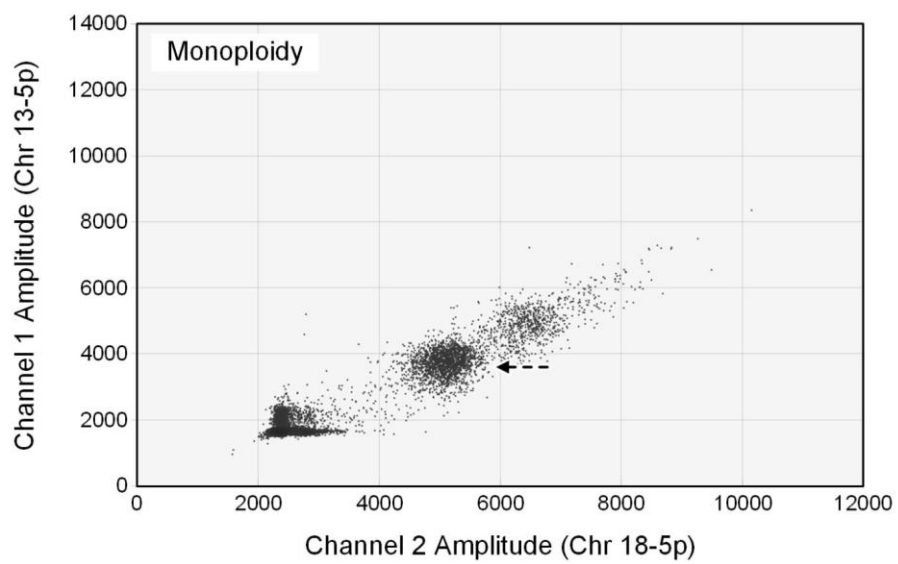
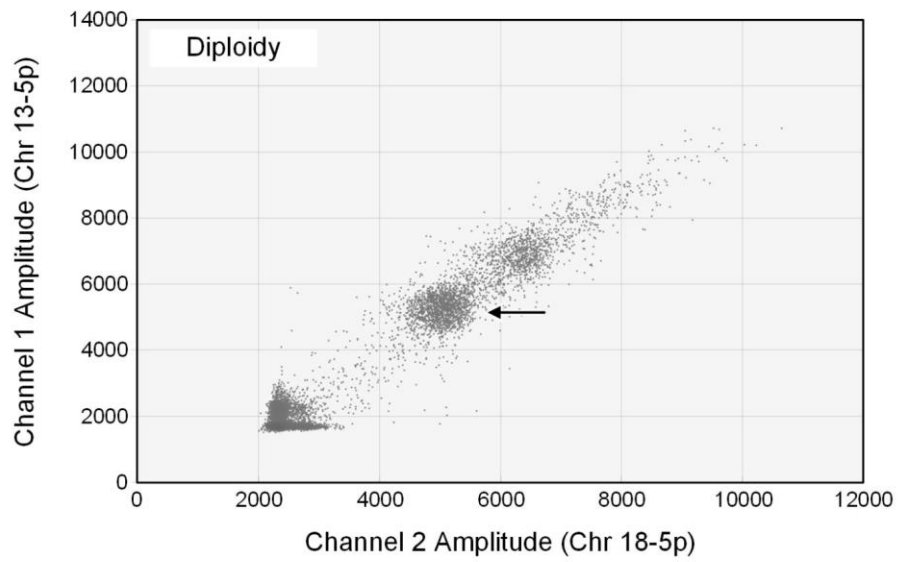


FIG. 16

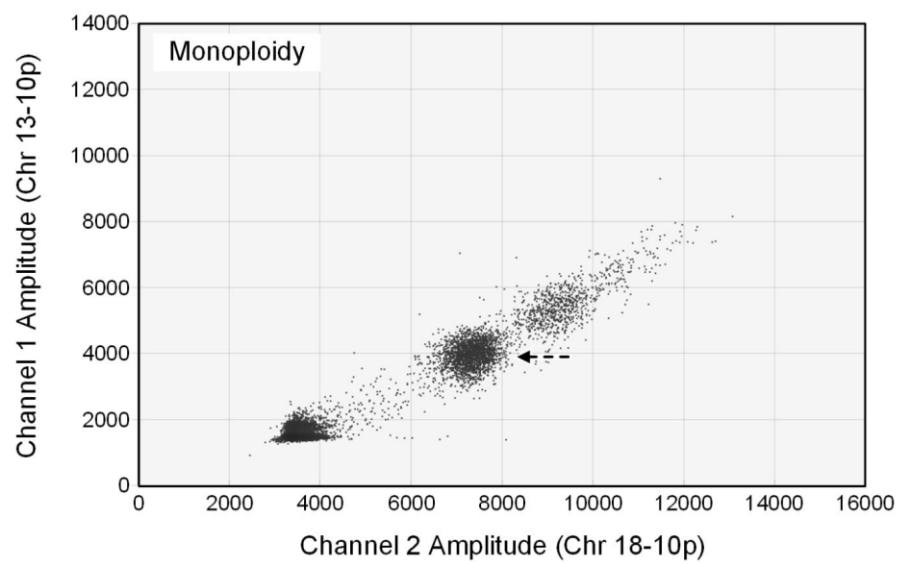
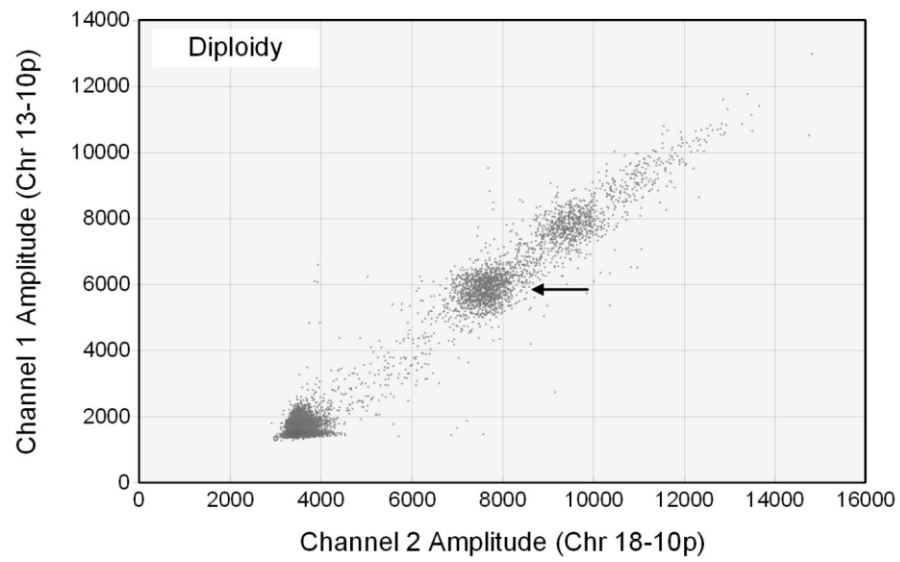


FIG. 17

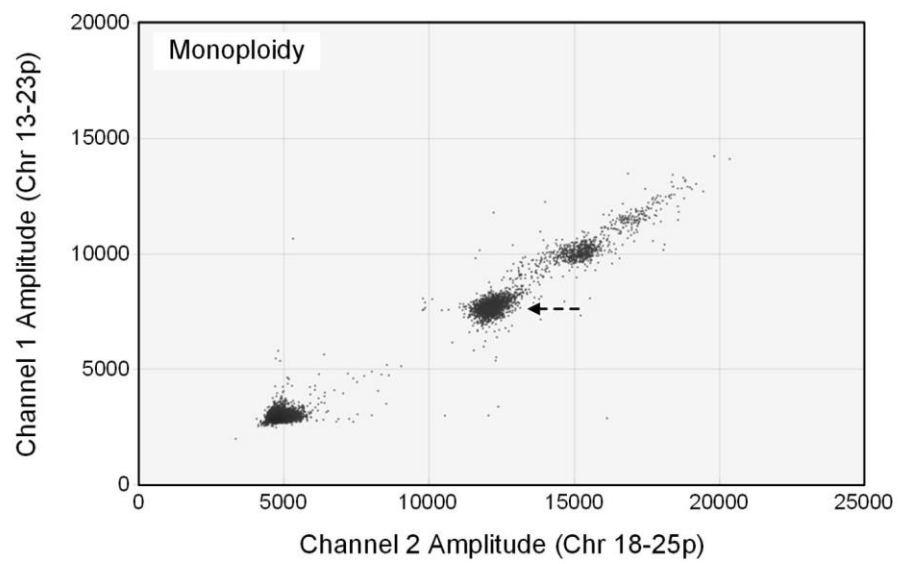
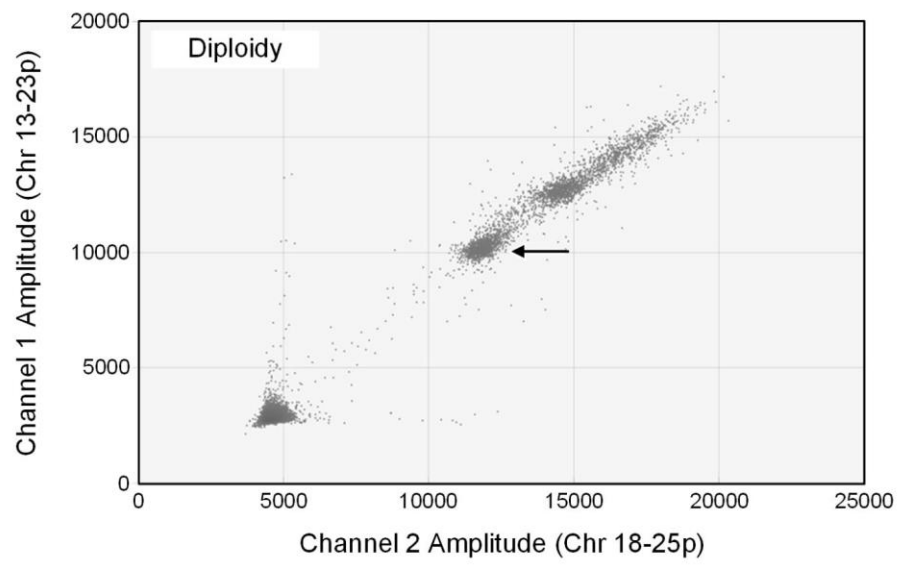


FIG. 18

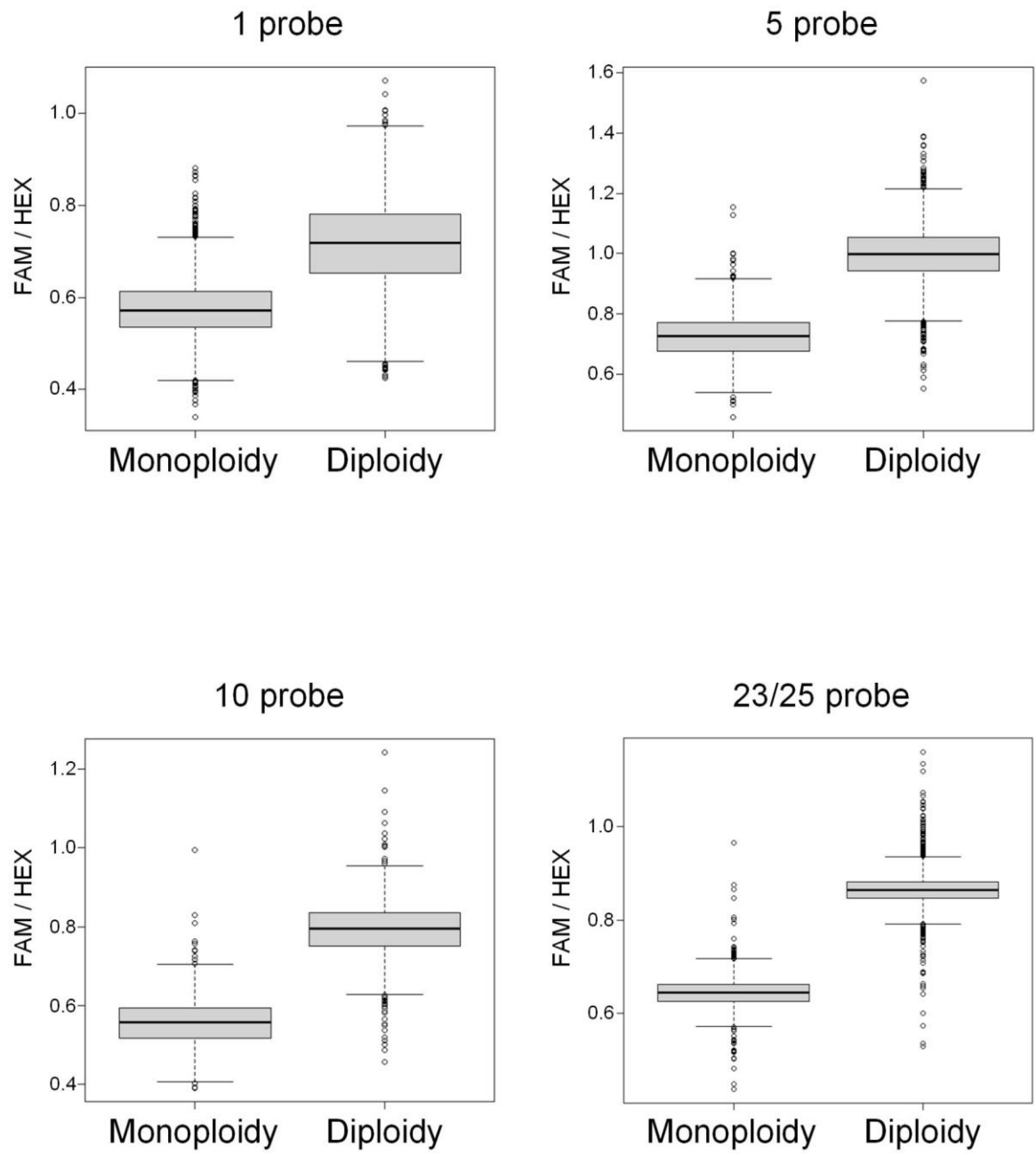


FIG. 19

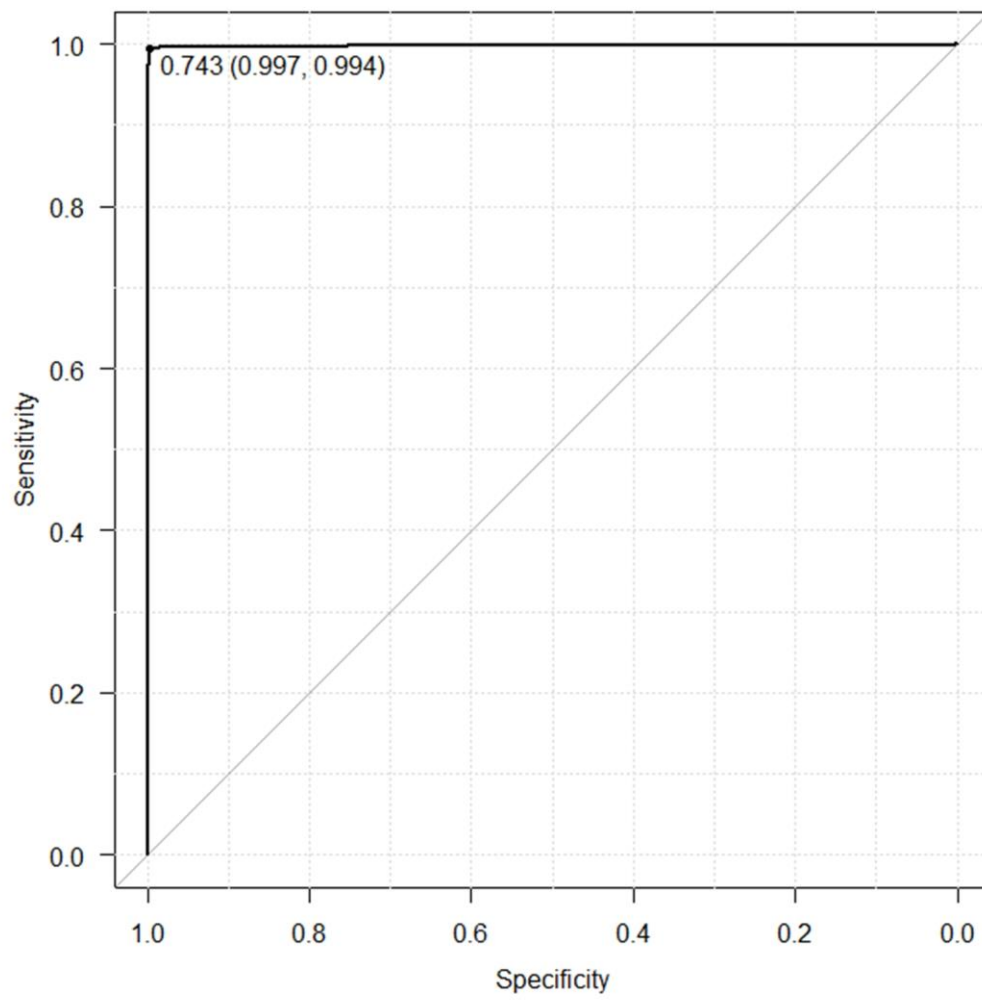


FIG. 20

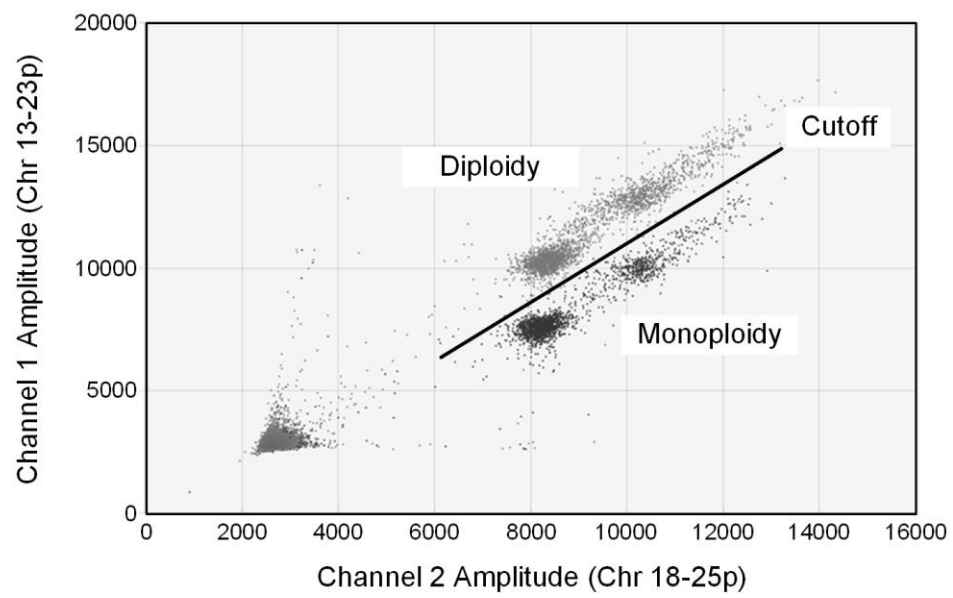


FIG. 21

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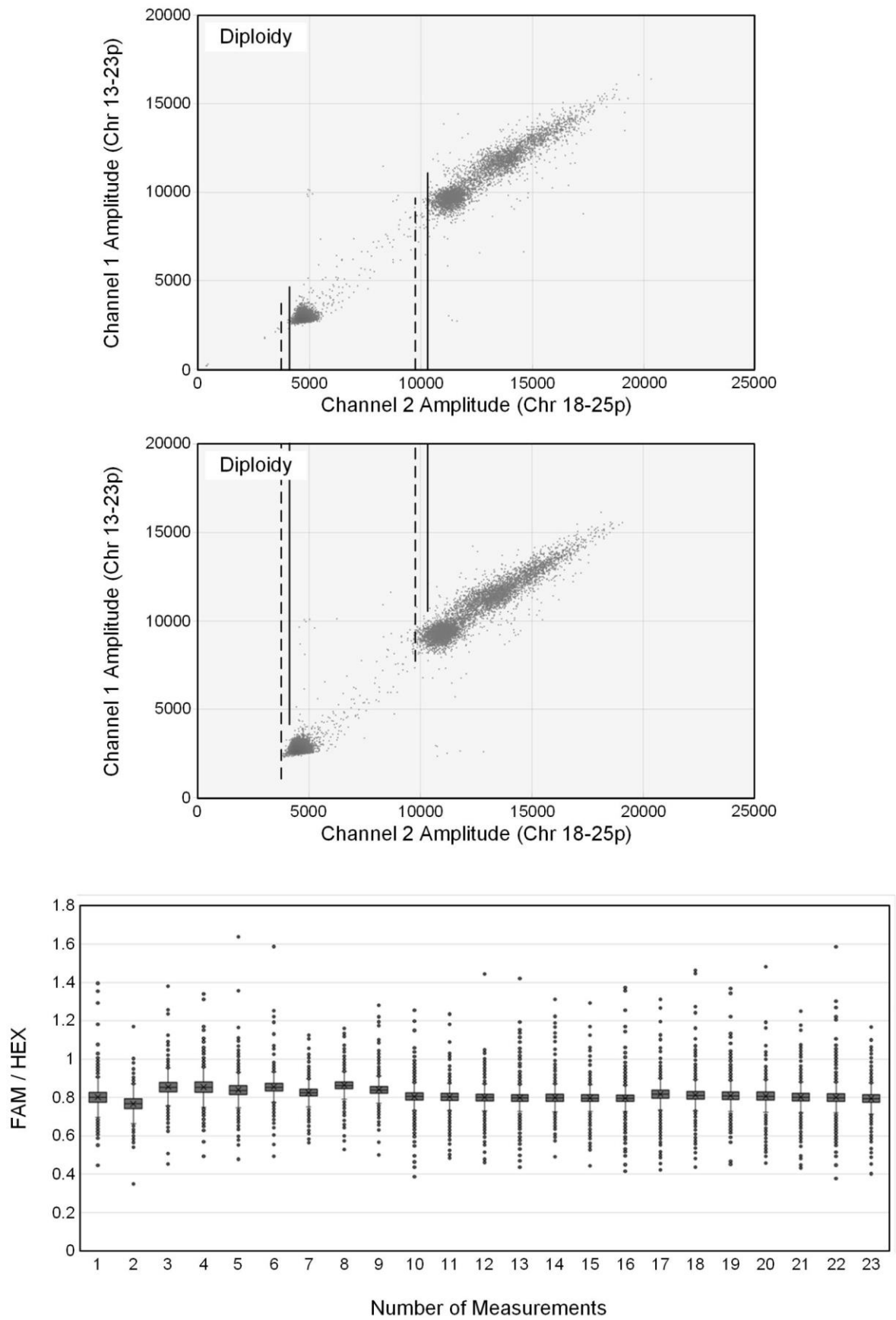


FIG. 22

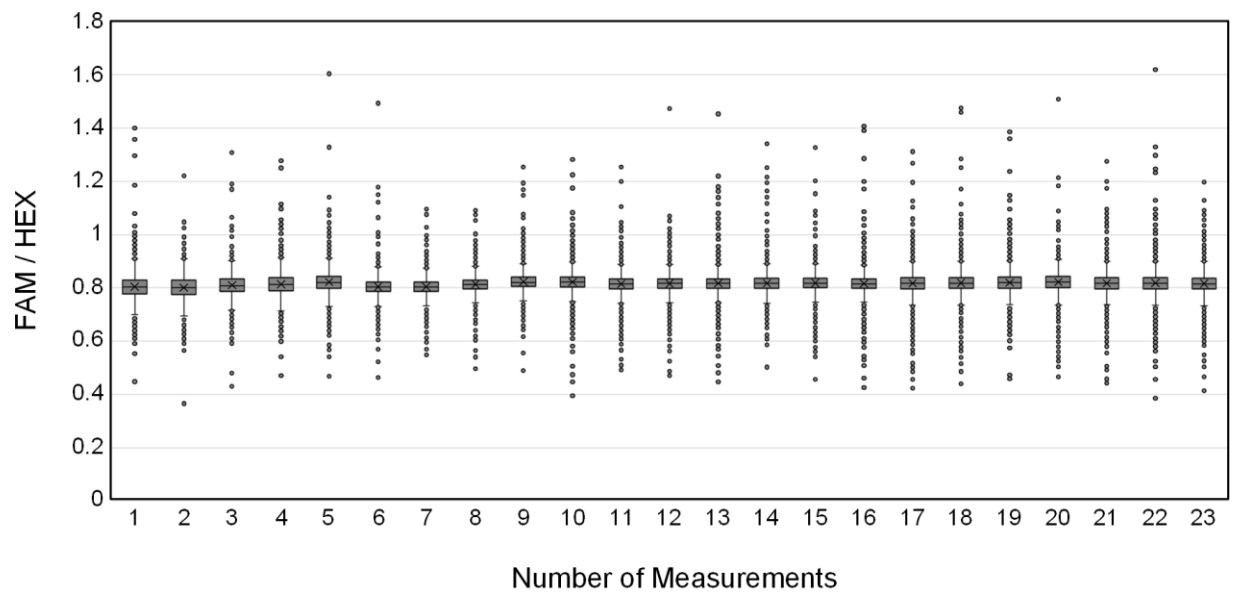


FIG. 23

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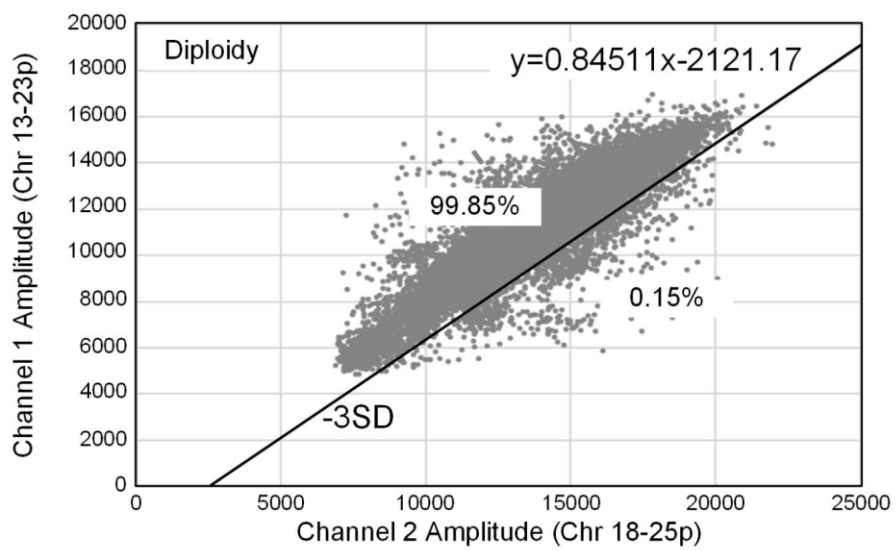
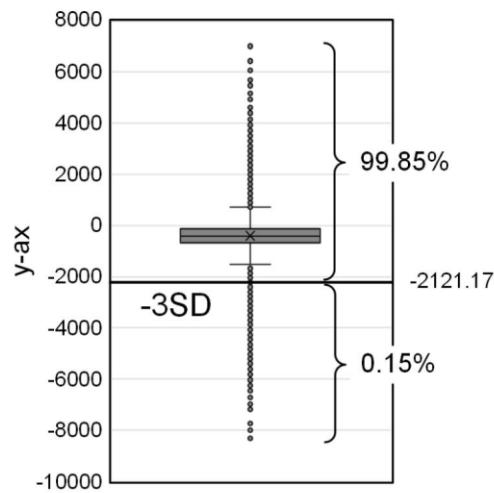
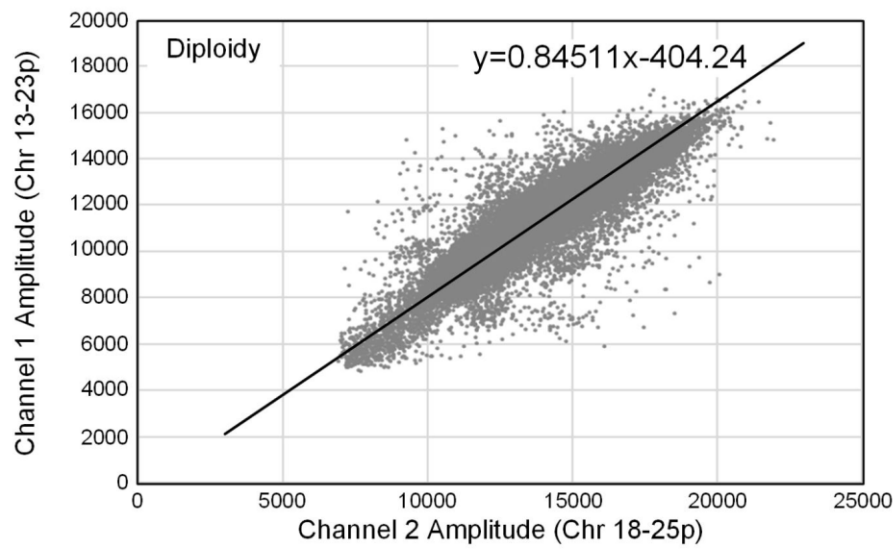


FIG. 24

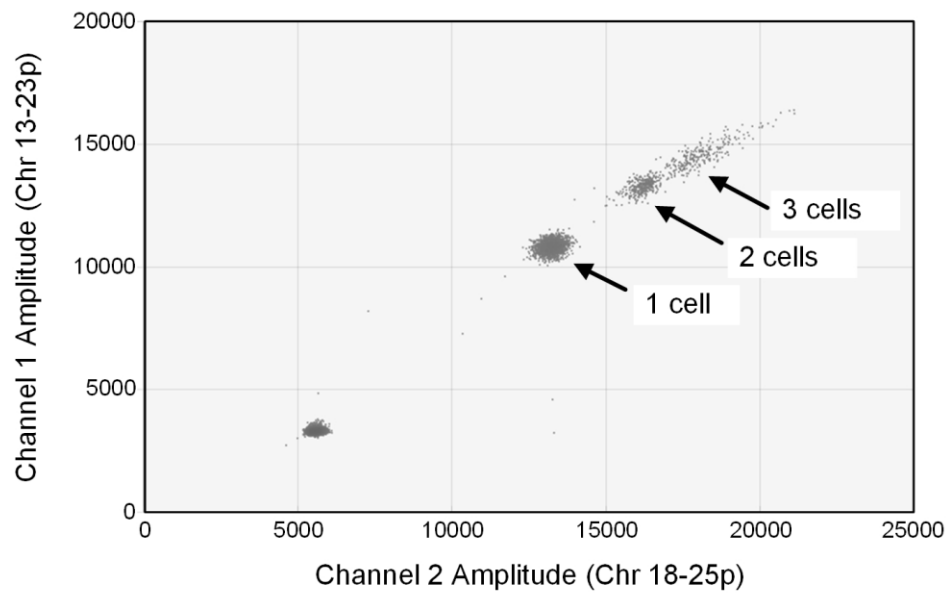


FIG. 25

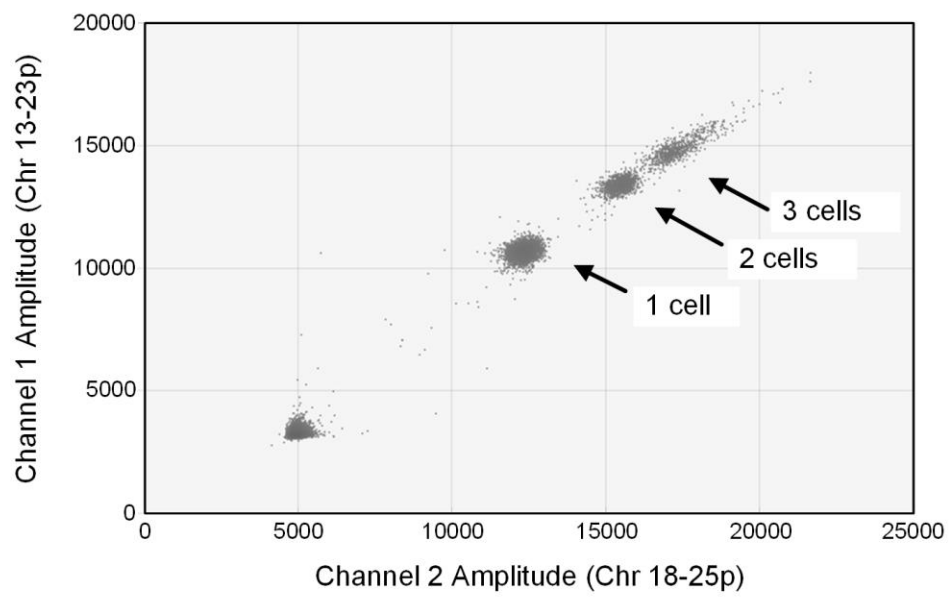
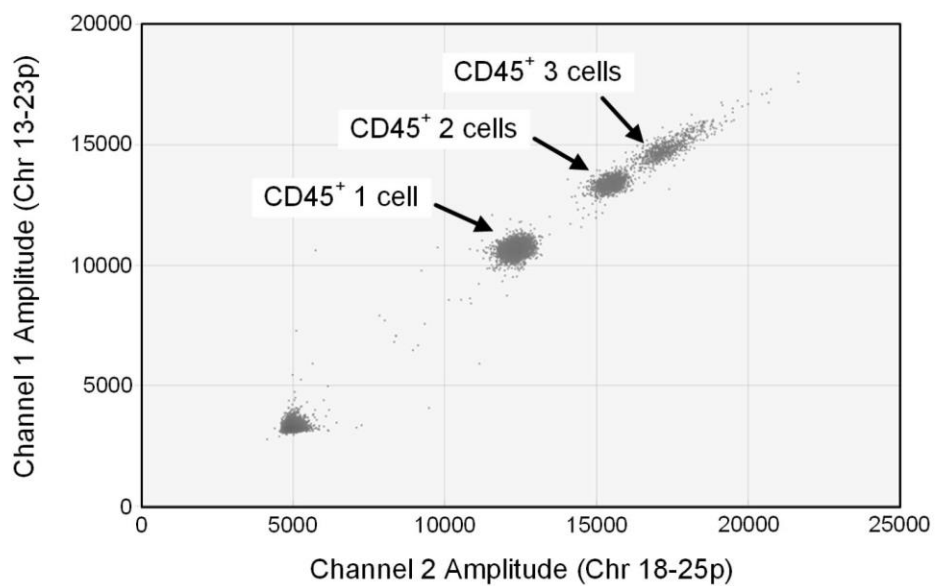


FIG. 26

$$[\text{CD45}^+] / [\text{GM13721}] = 100/0$$



$$[\text{CD45}^+] / [\text{GM13721}] = 0/100$$

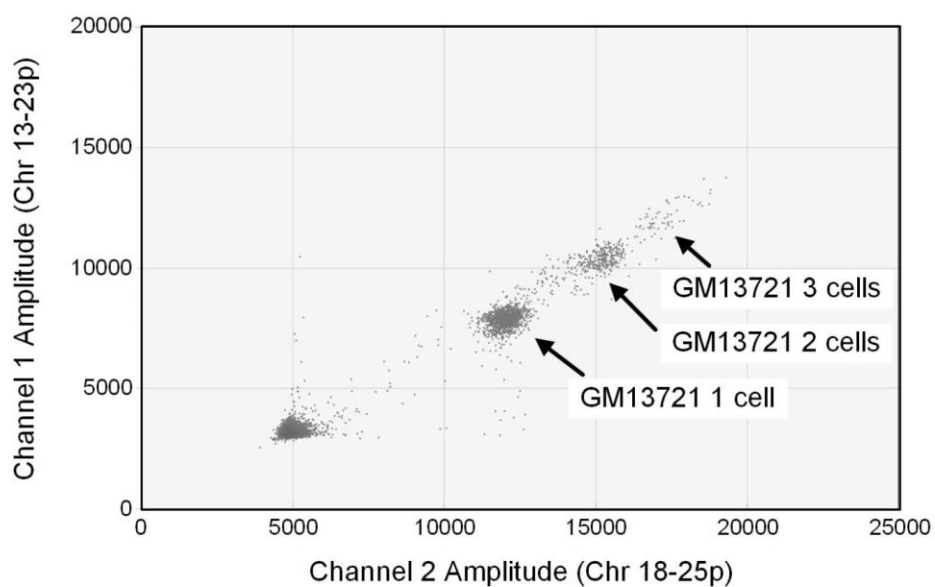
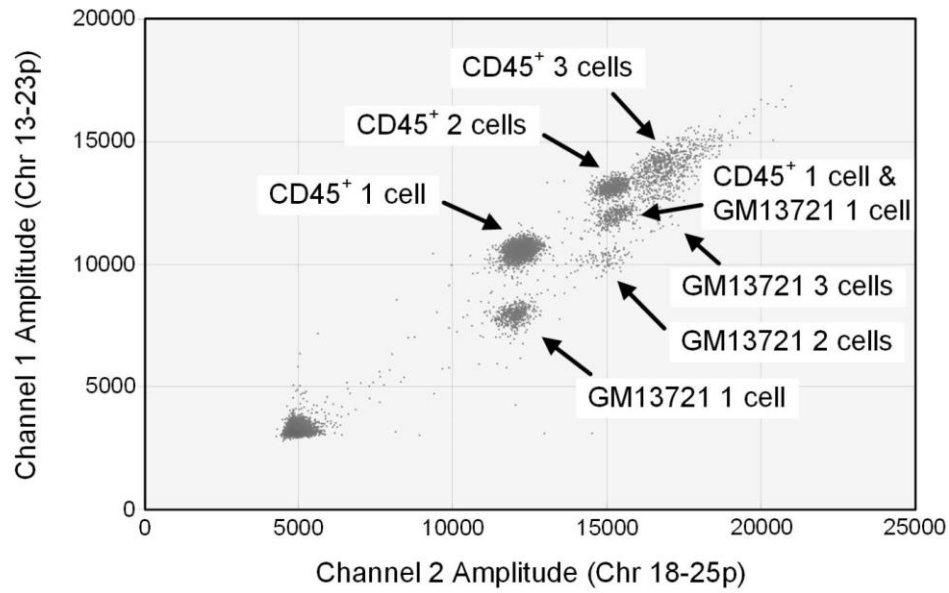


FIG. 27

$$[\text{CD45}^+] / [\text{GM13721}] = 75/25$$



$$[\text{CD45}^+] / [\text{GM13721}] = 95/5$$

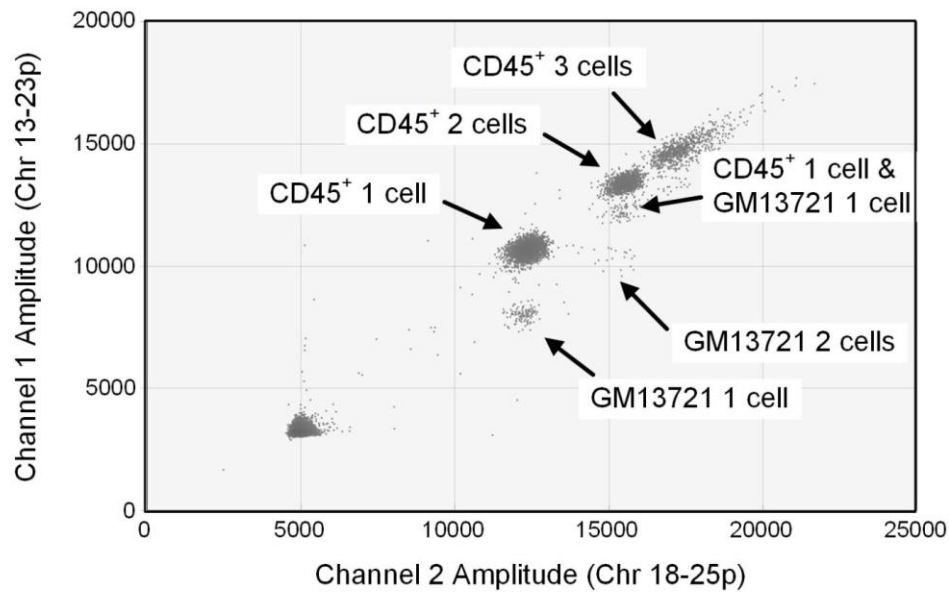


FIG. 28

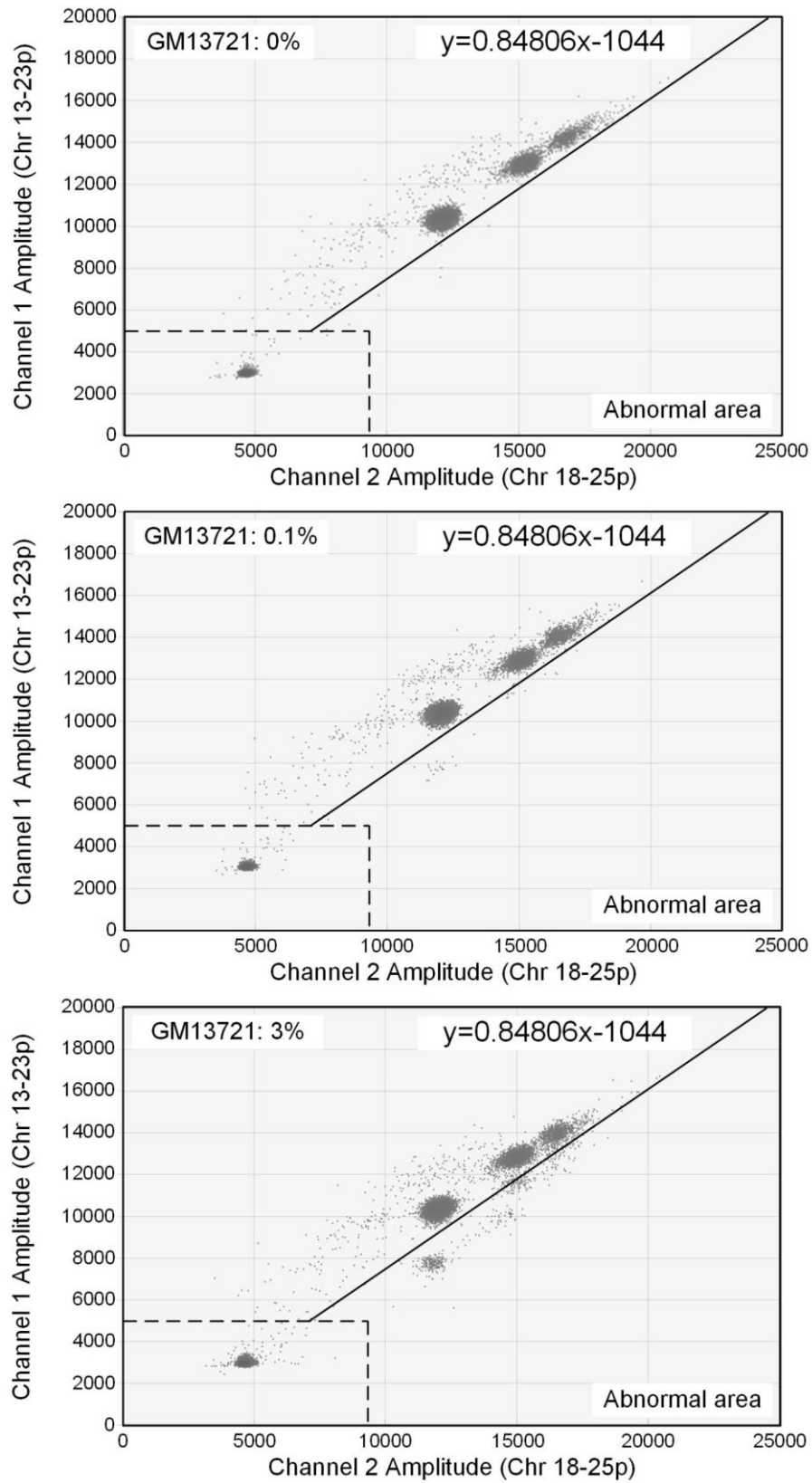


FIG. 29

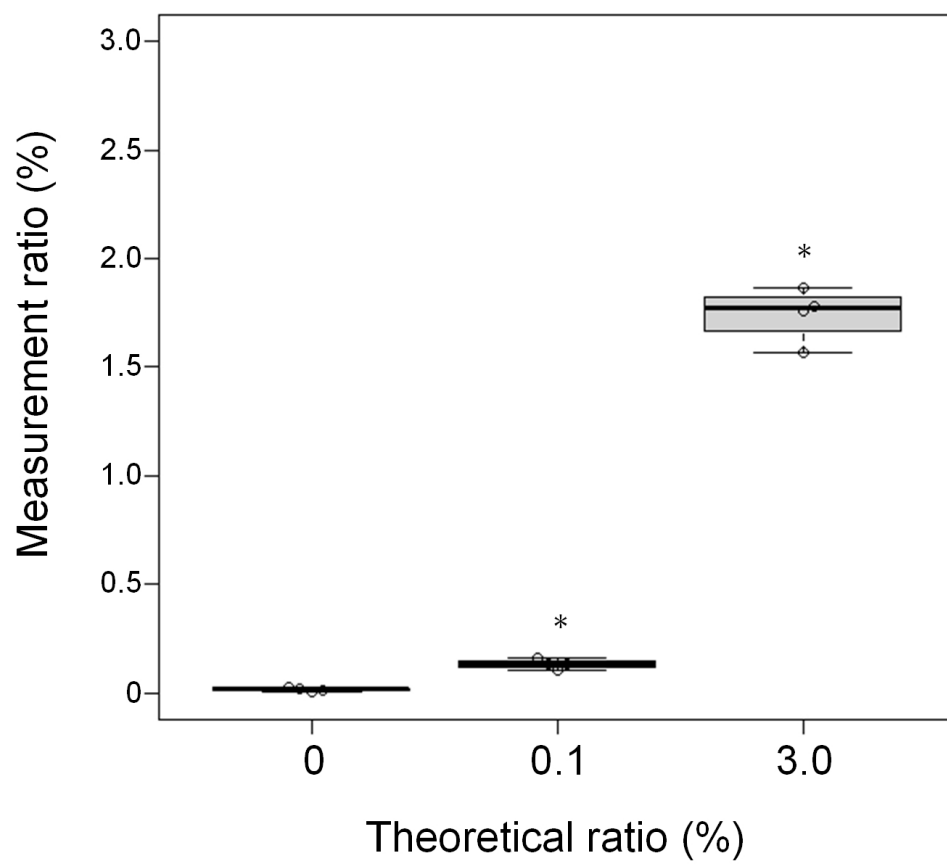


FIG. 30

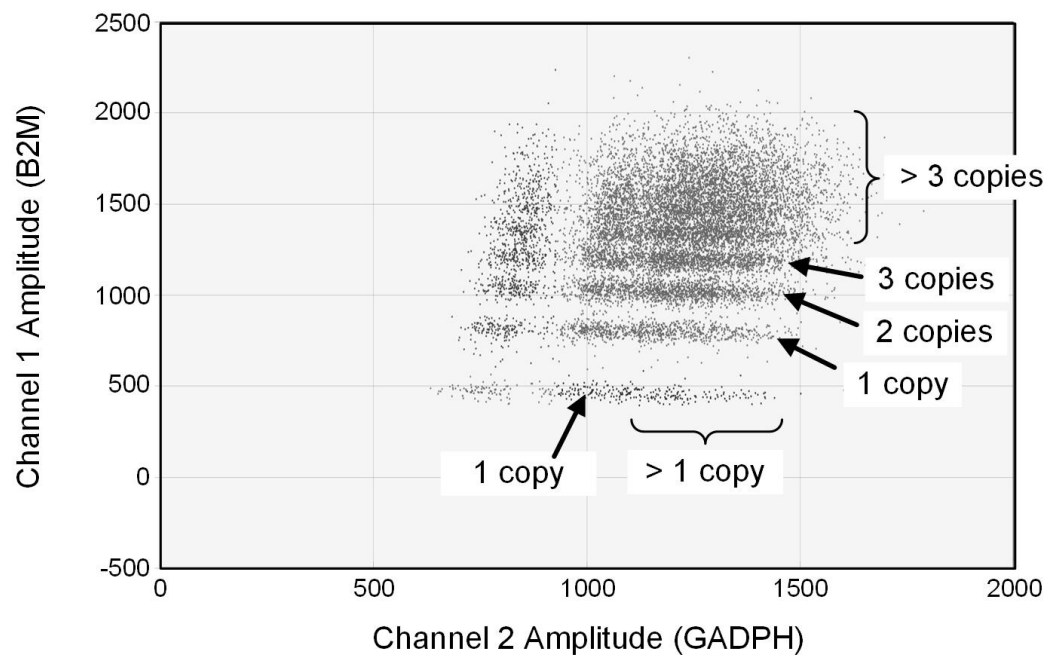


FIG. 31

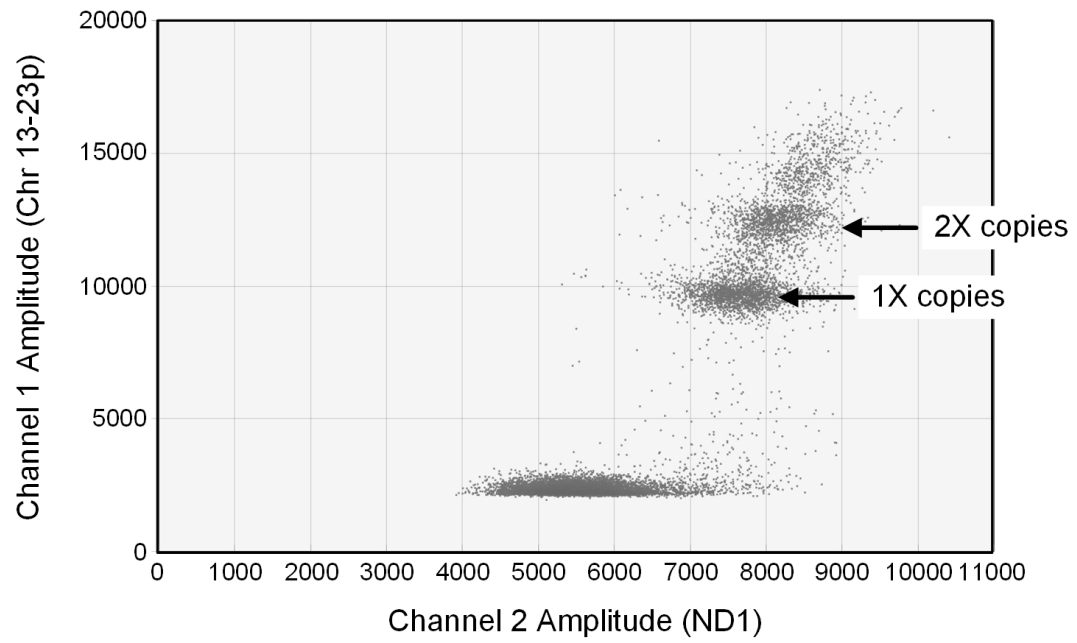


FIG. 32