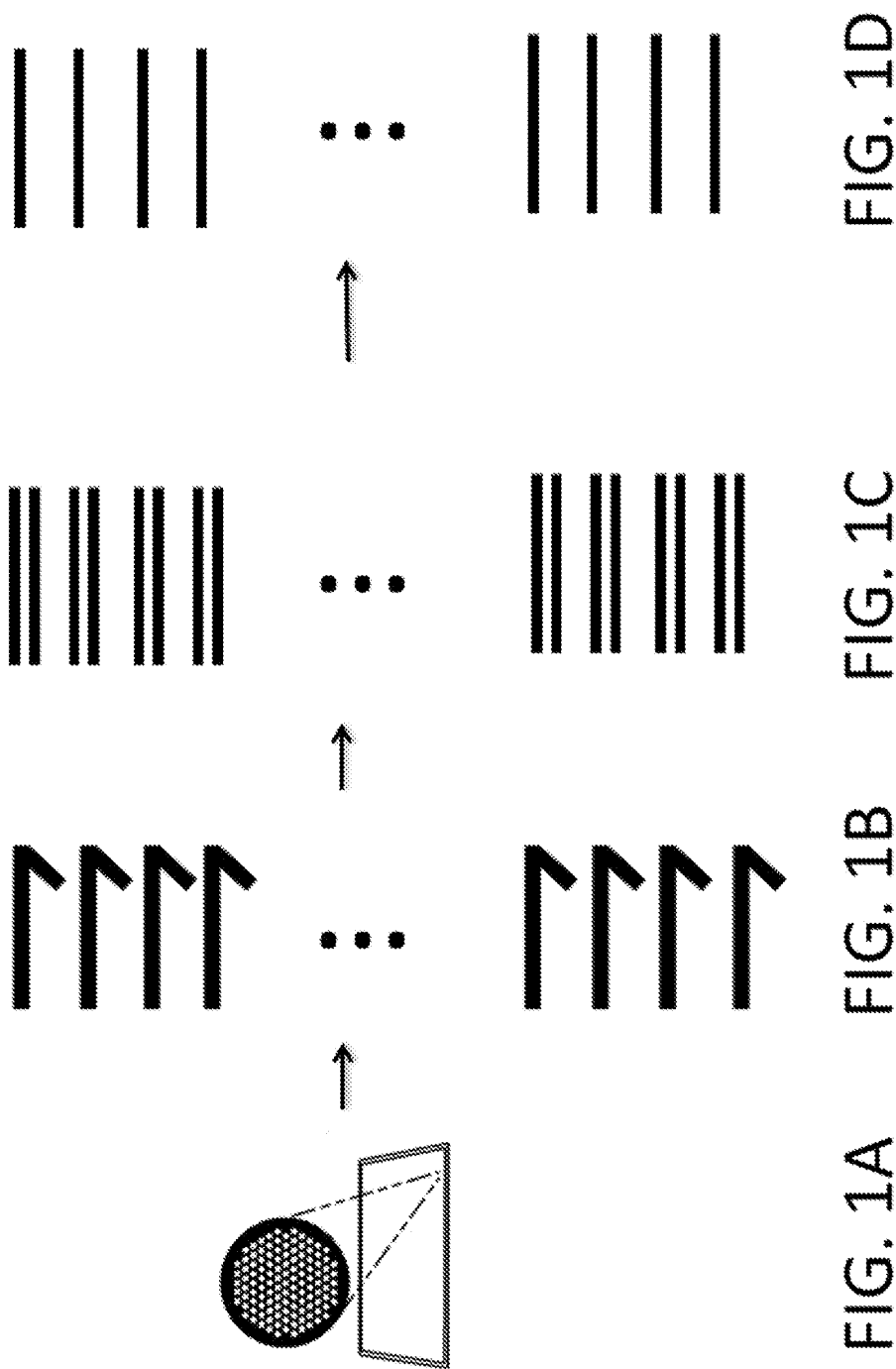
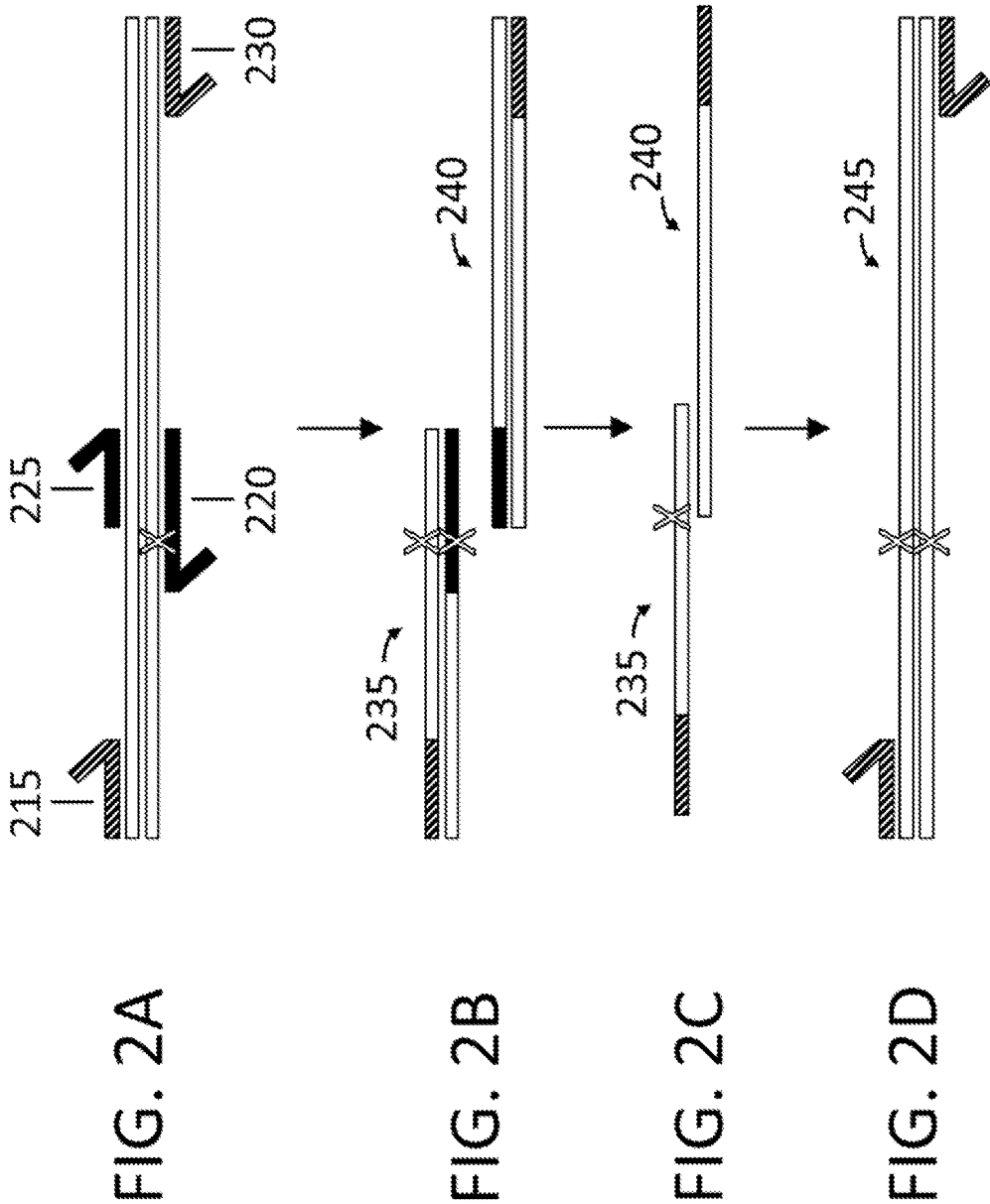






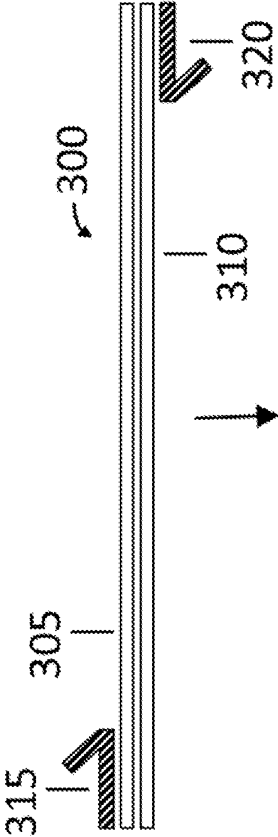


FIG. 3A

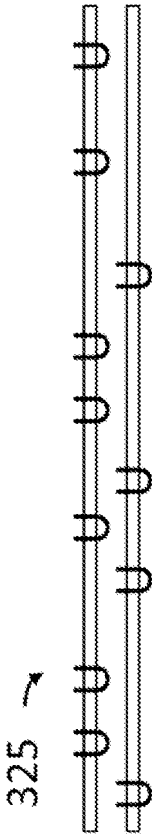


FIG. 3B

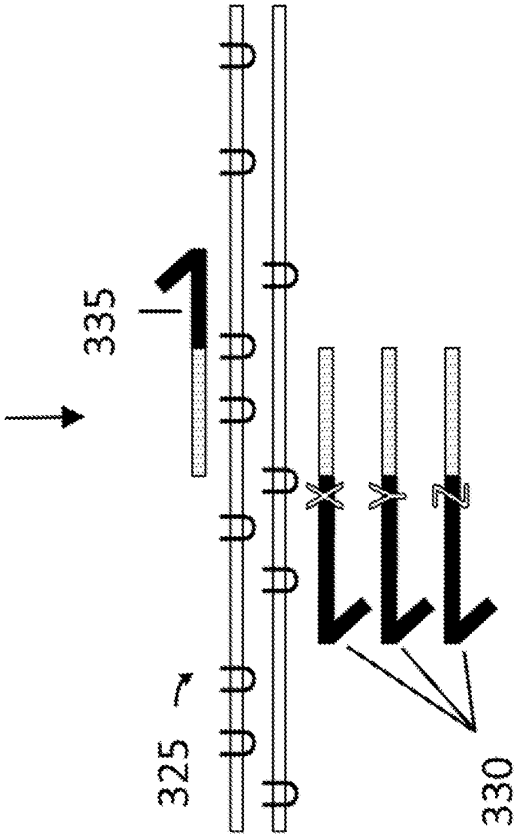


FIG. 3C

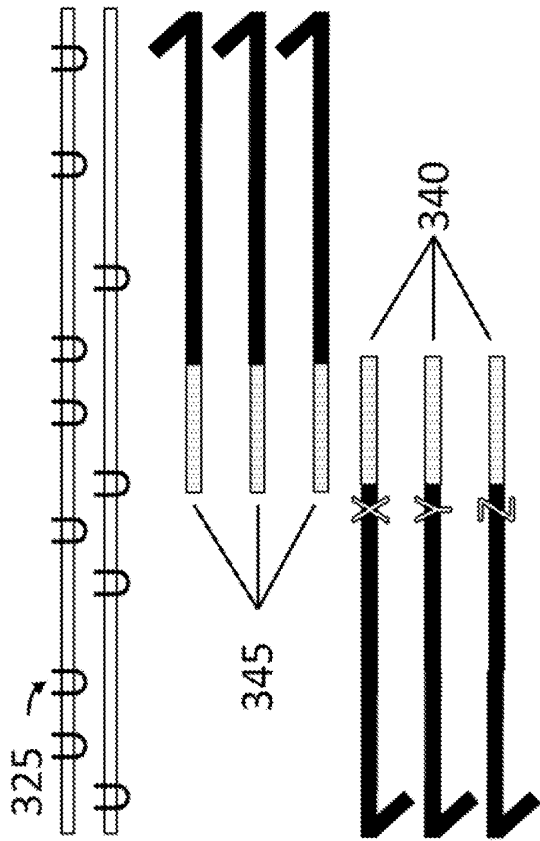


FIG. 3D

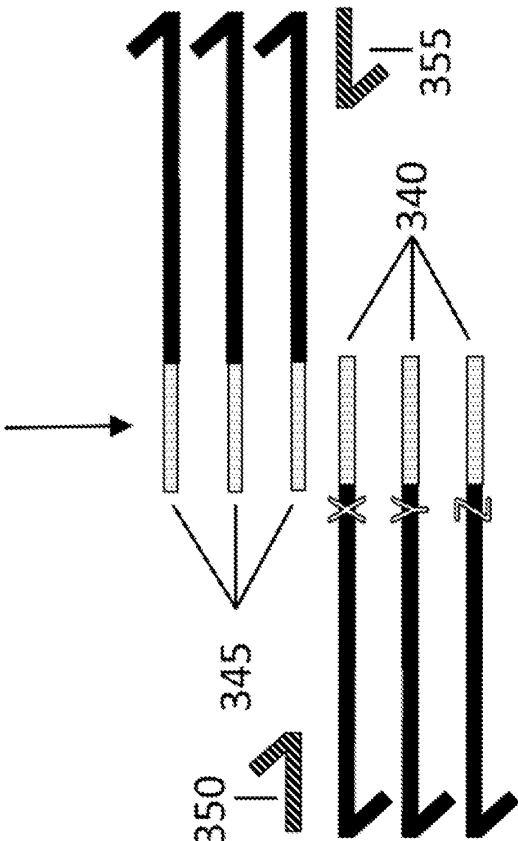


FIG. 3E

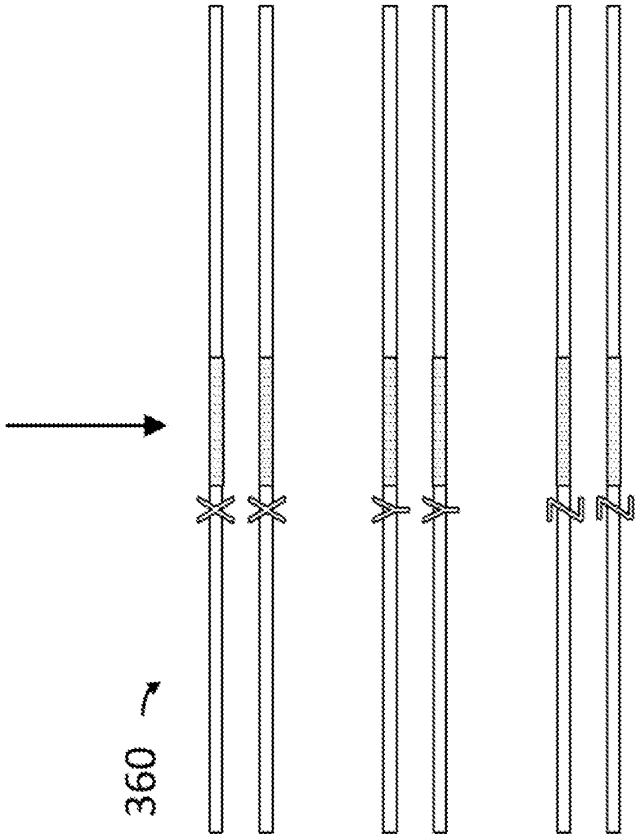


FIG. 3F



FIG. 4A



FIG. 4B



FIG. 4C



FIG. 4D



FIG. 4E

FIG. 5A

A W I K R E Q



FIG. 5B

X W I K R E Q
A X I K R E Q
A W X K R E Q
A W I X R E Q
A W I K X E Q
A W I K R X Q
A W I K R E X

X = ANY CODON

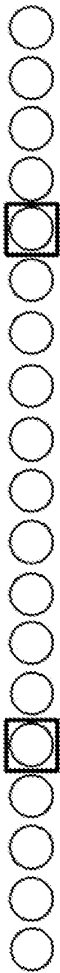


FIG. 6A

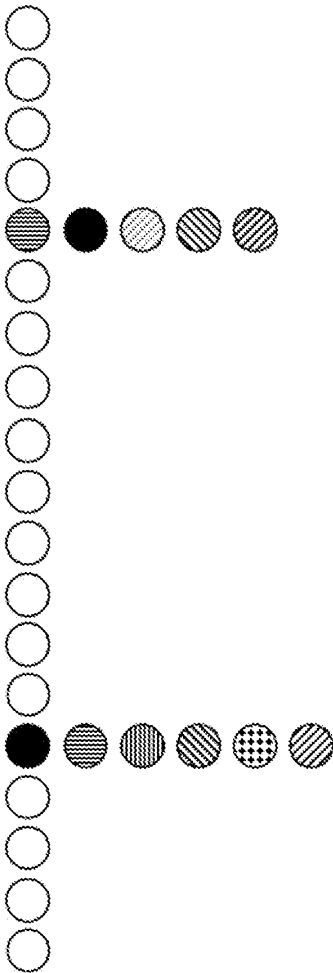


FIG. 6B

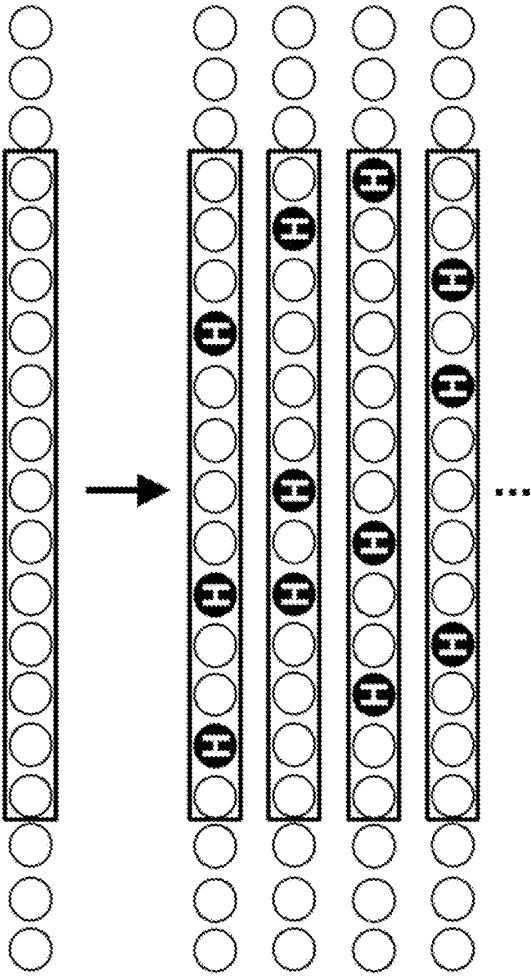


FIG. 7A

FIG. 7B

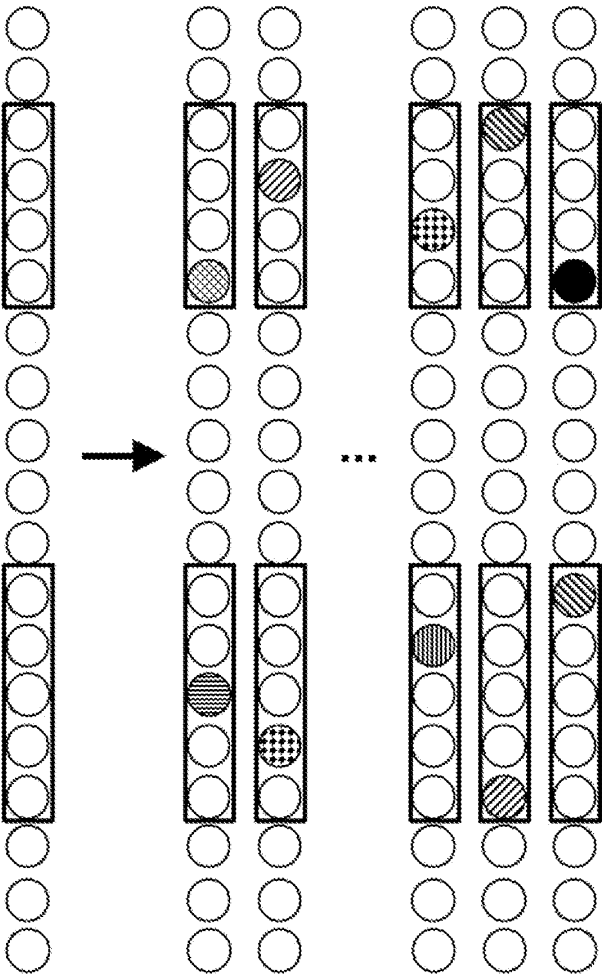


FIG. 8A

FIG. 8B



FIG. 9A

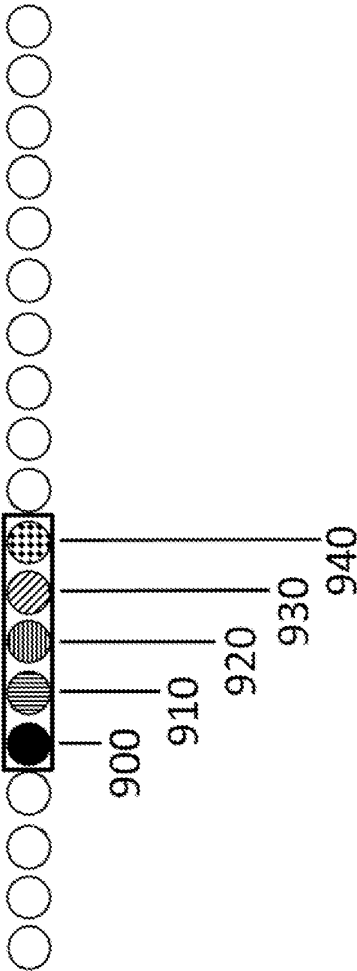


FIG. 9B

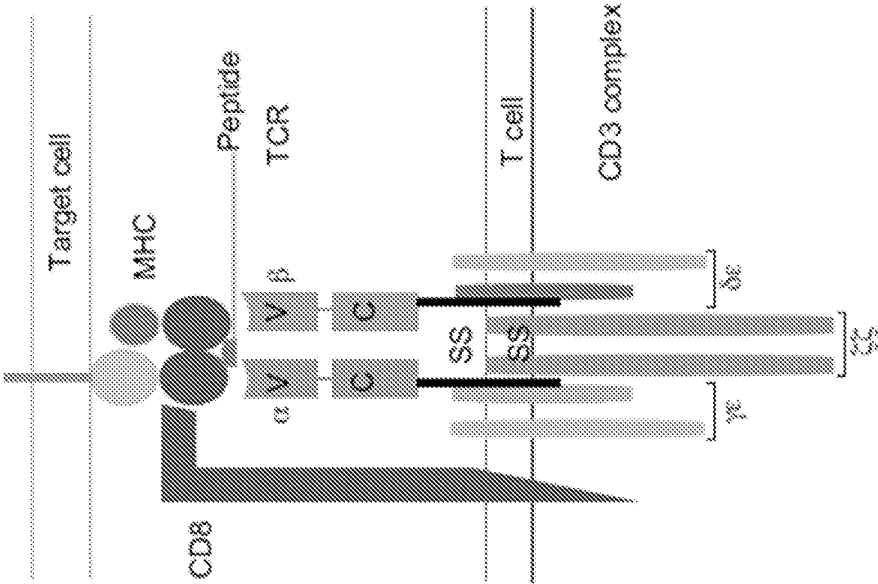


FIG. 10B

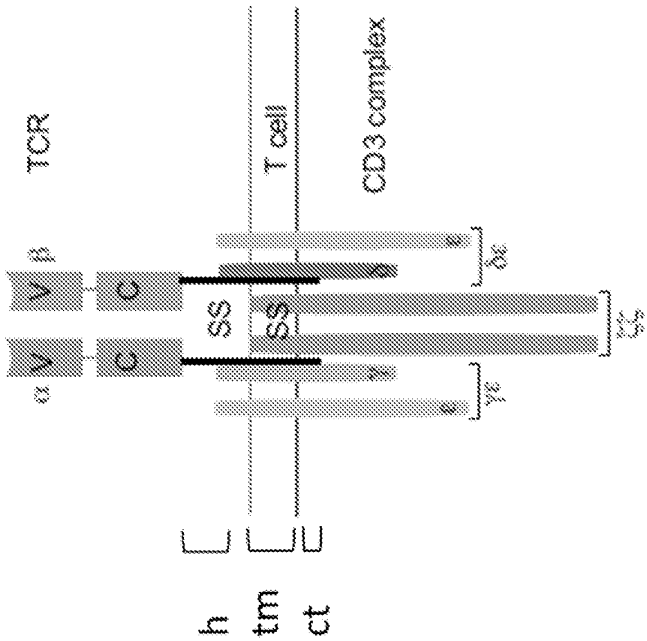


FIG. 10A

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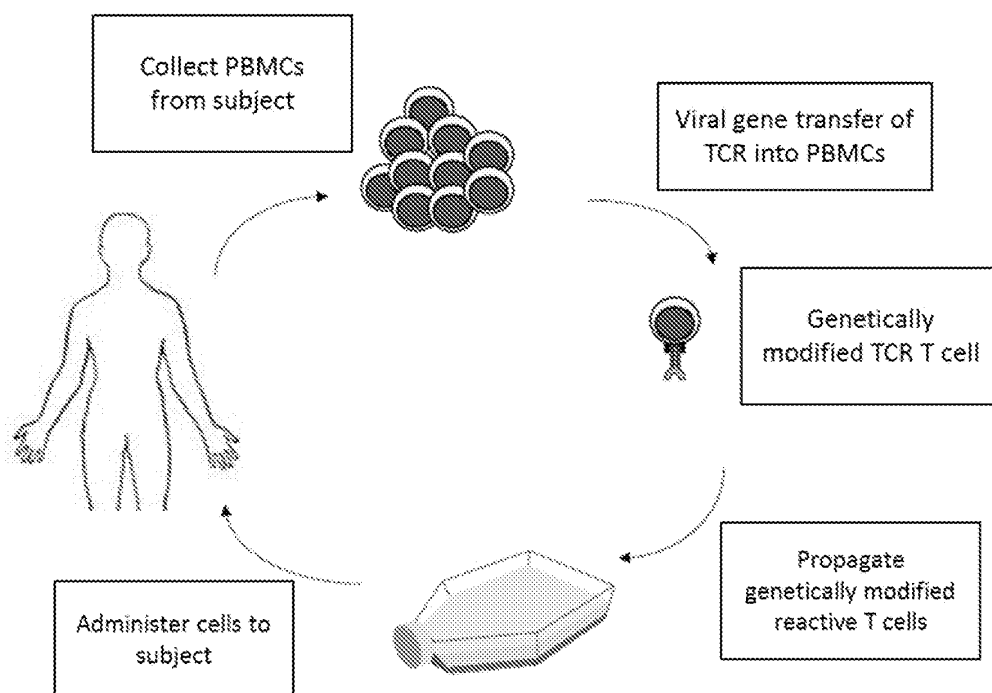


FIG. 10C

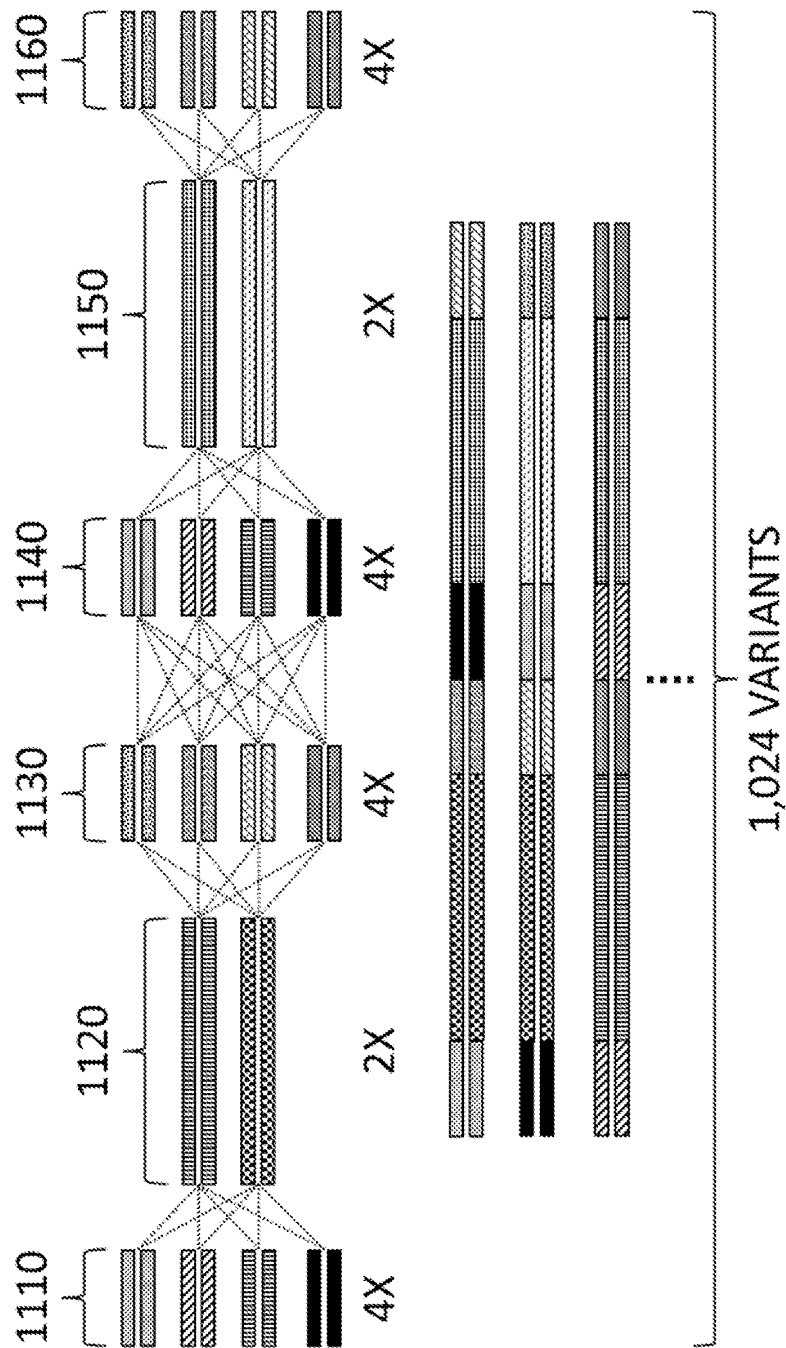


FIG. 11

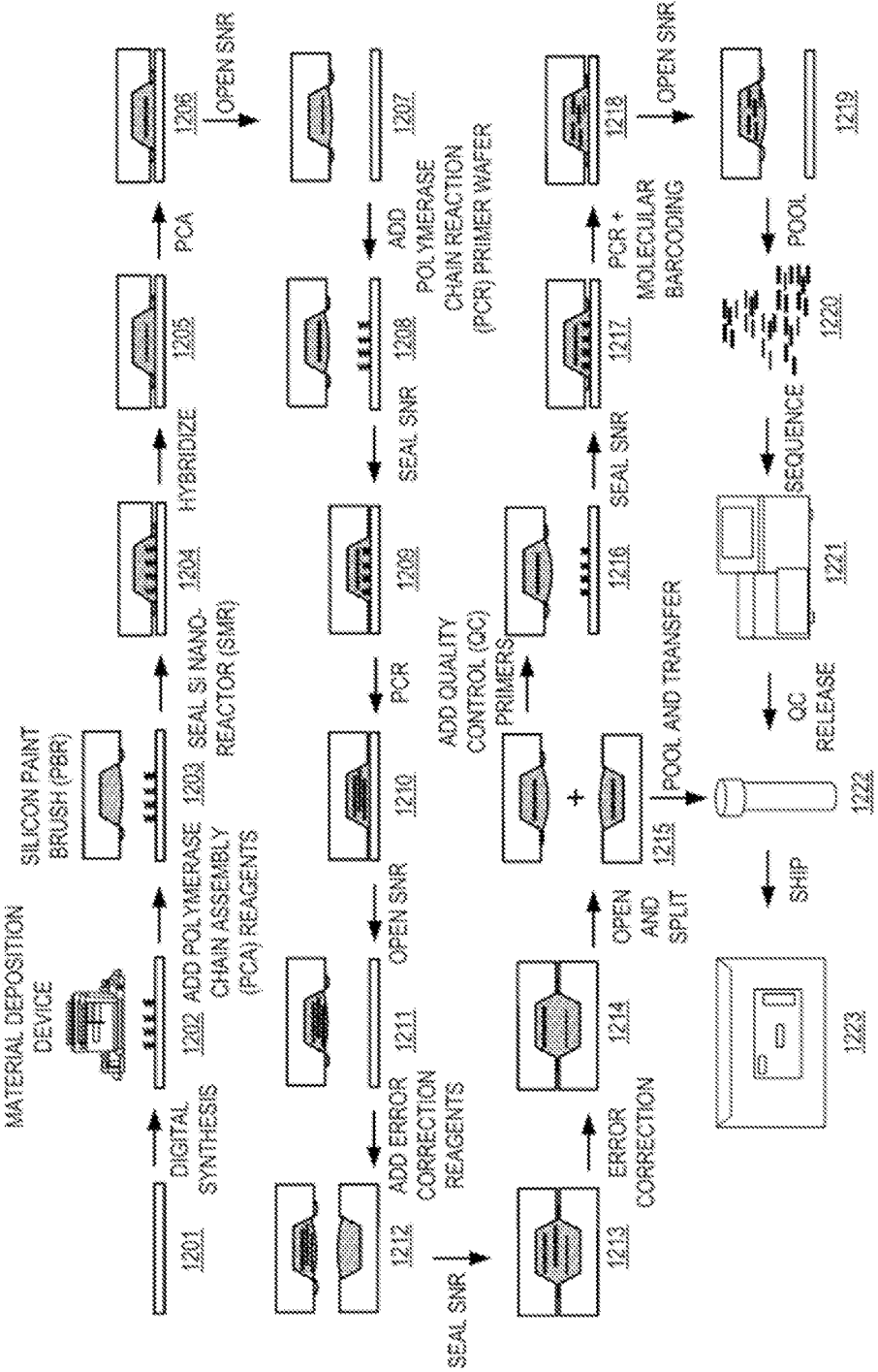


FIG. 12

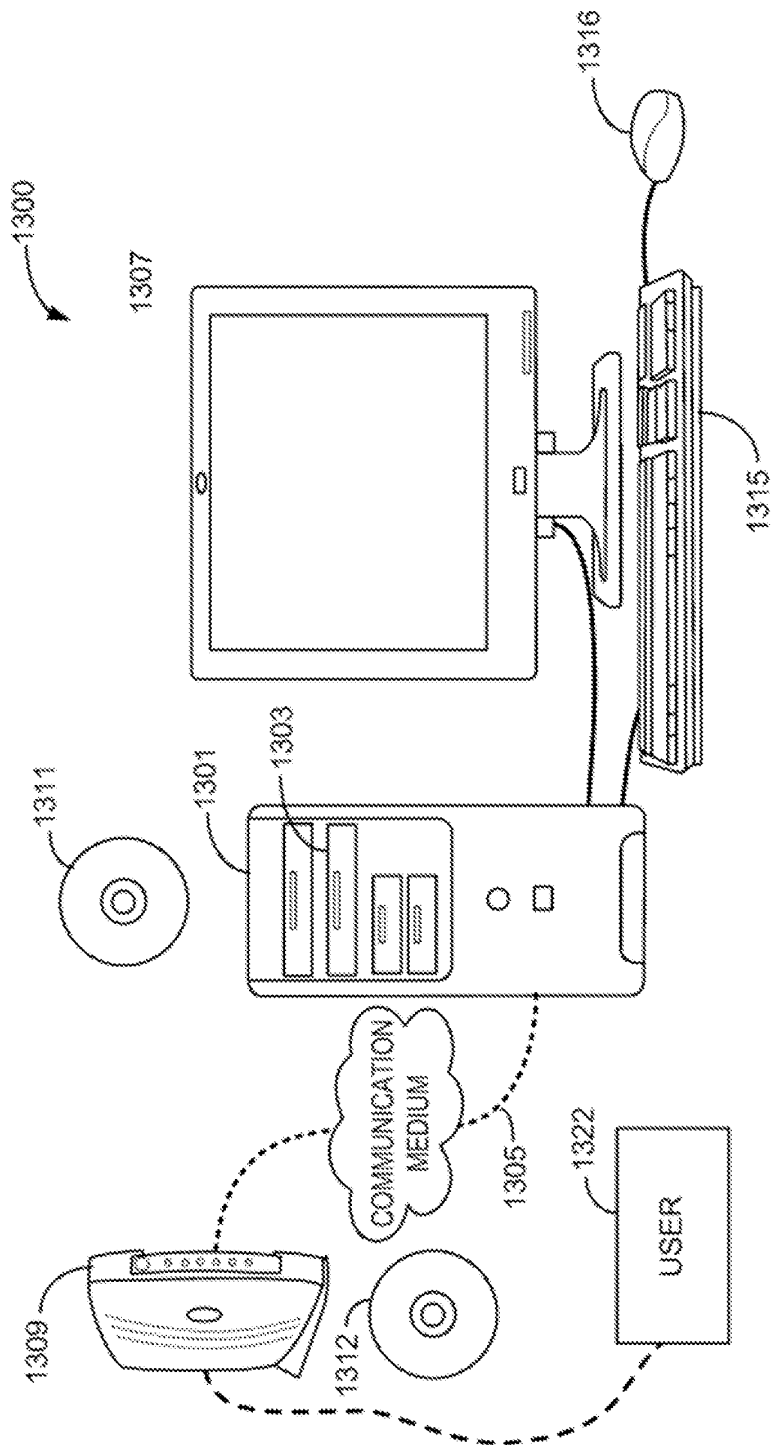


FIG. 13

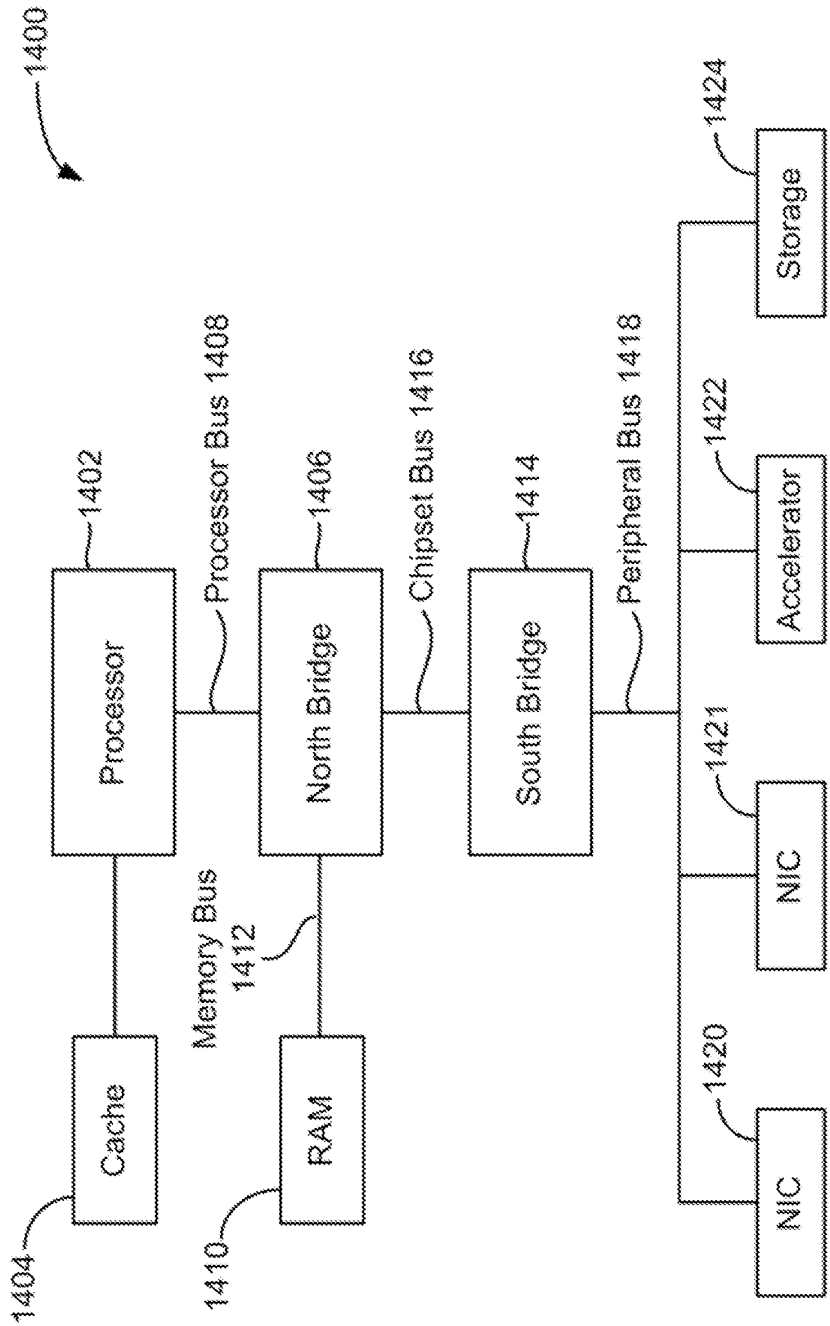


FIG. 14

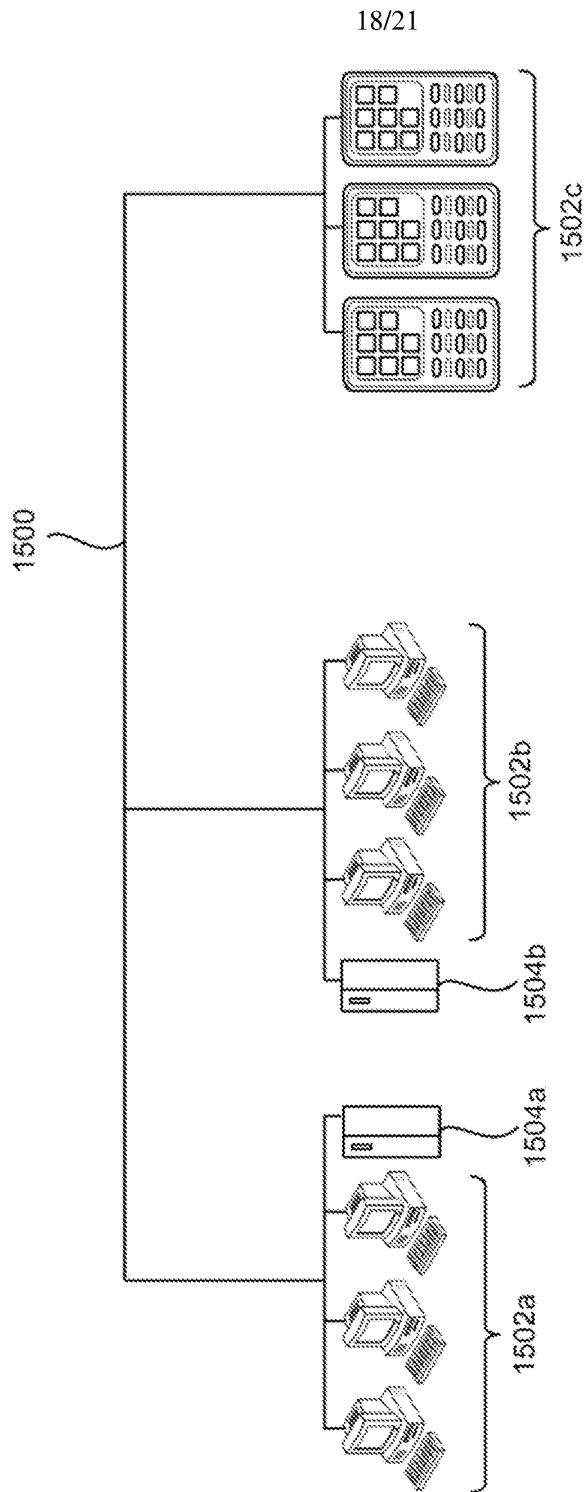


FIG. 15

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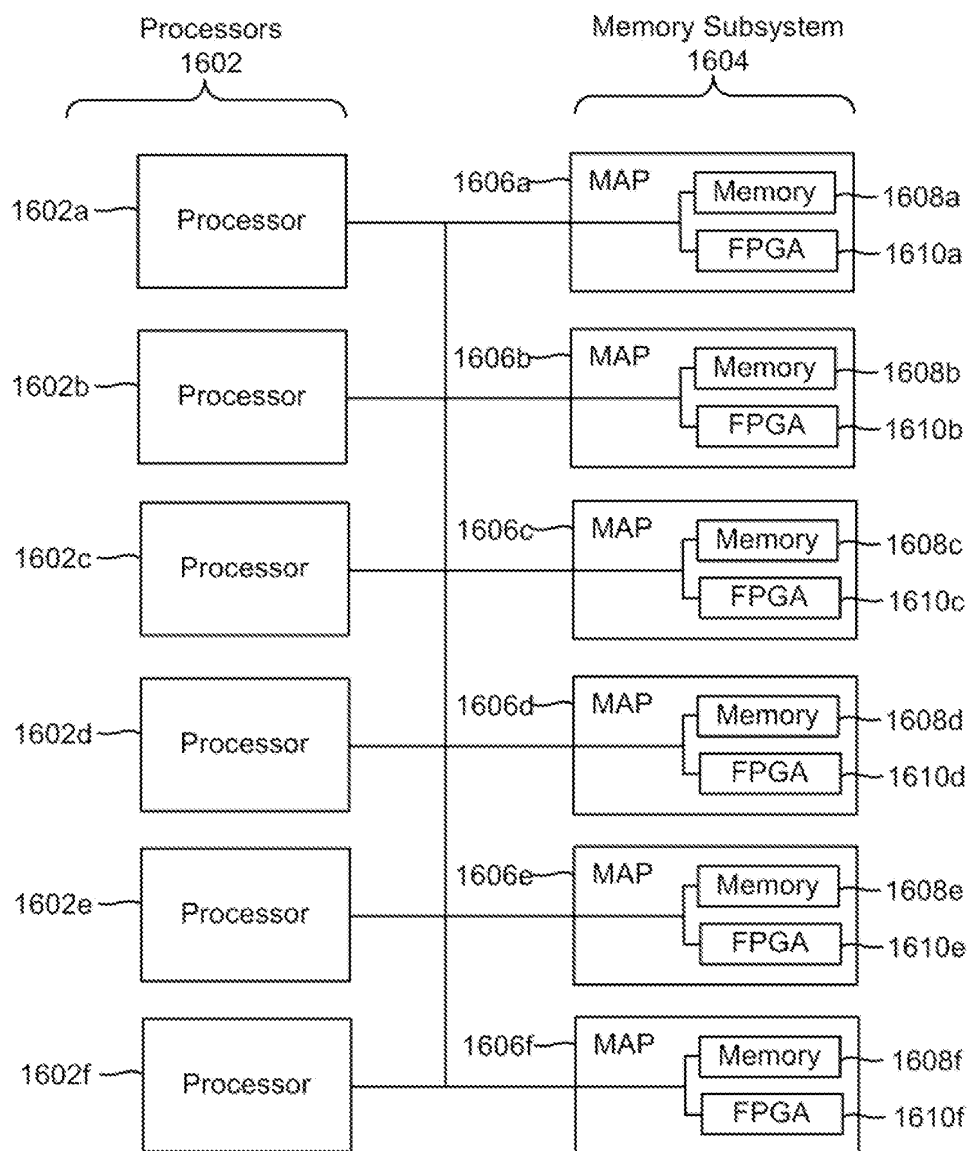


FIG. 16

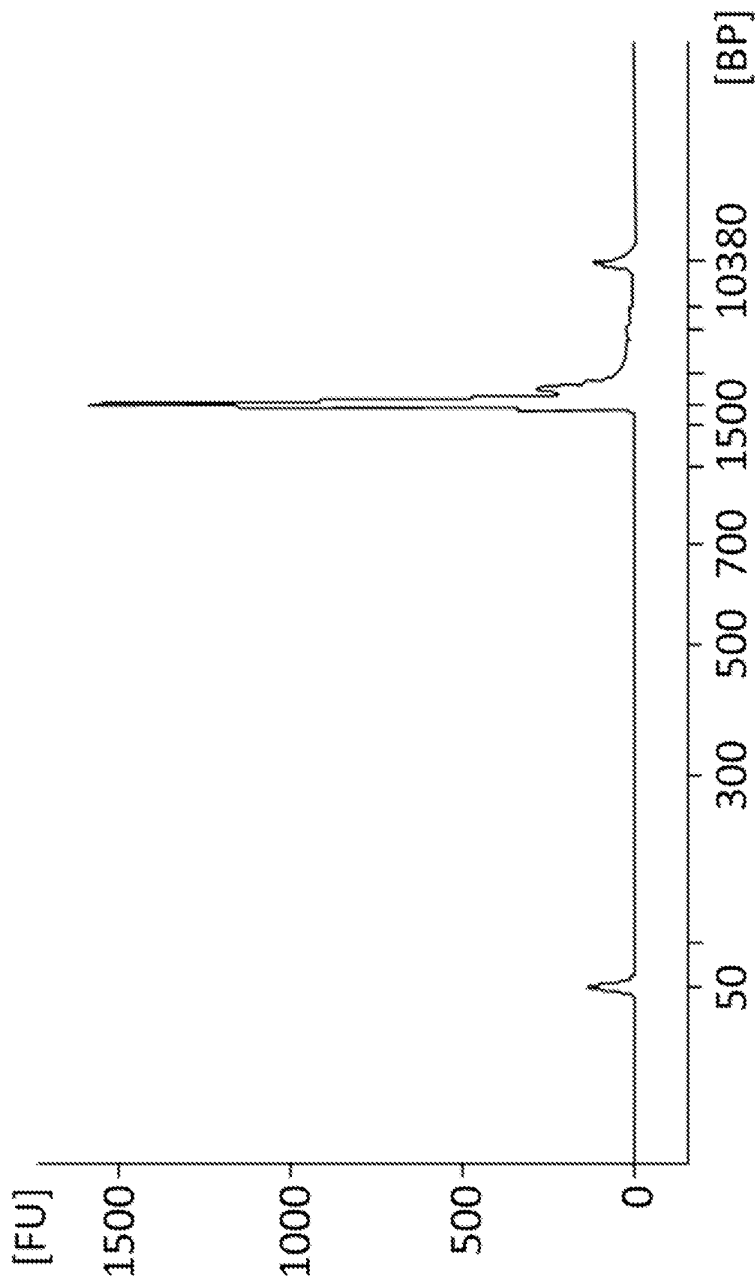
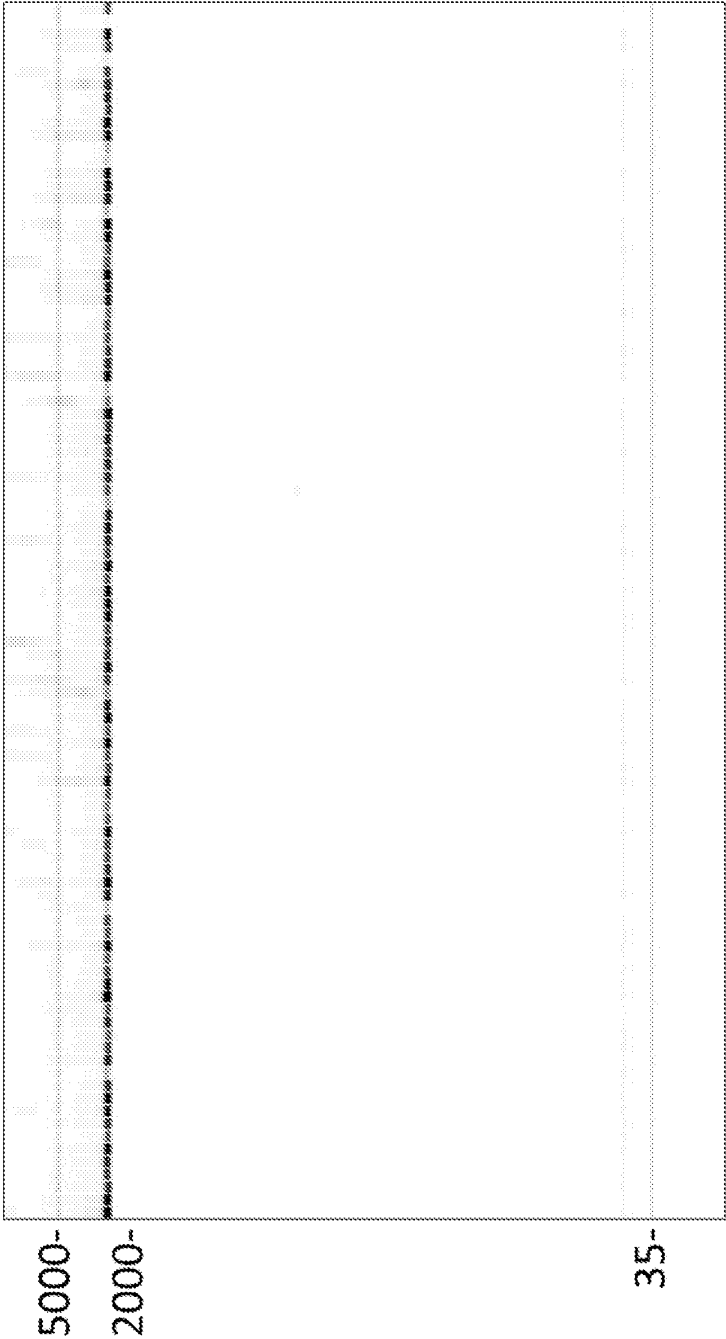


FIG. 17



SAMPLES
FIG. 18