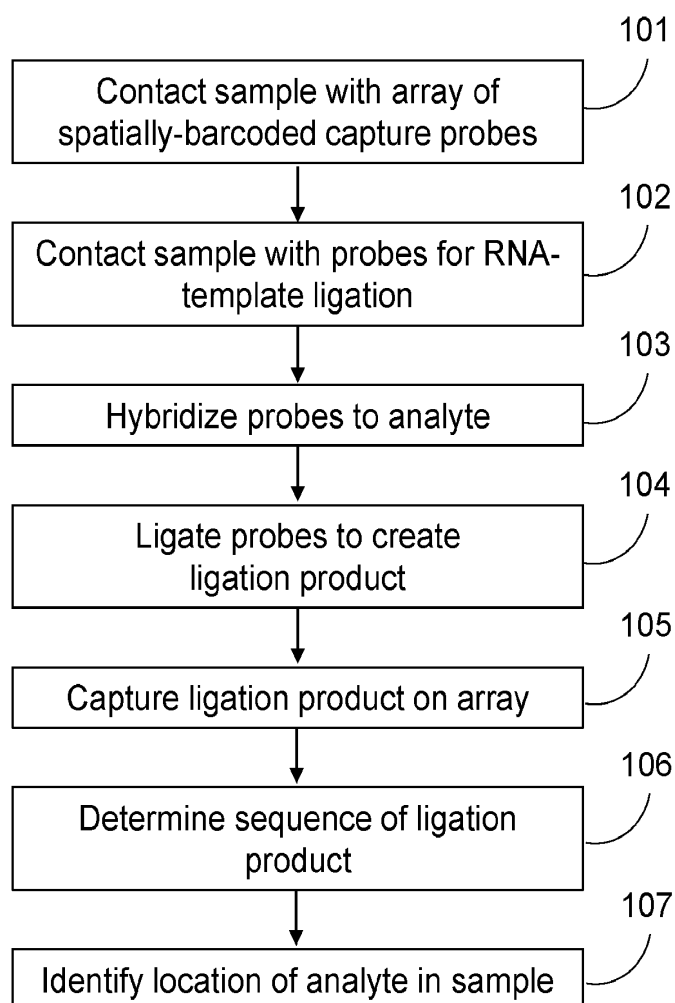


**FIG. 1**

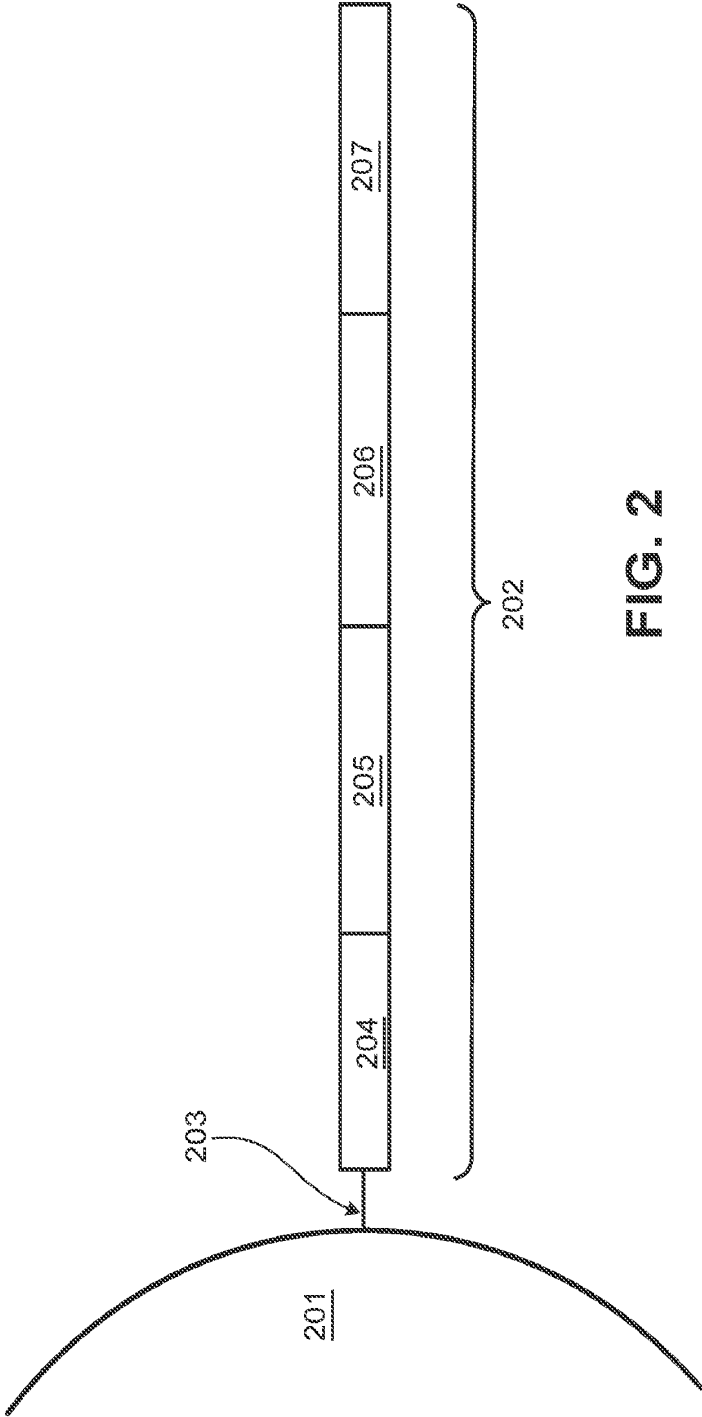
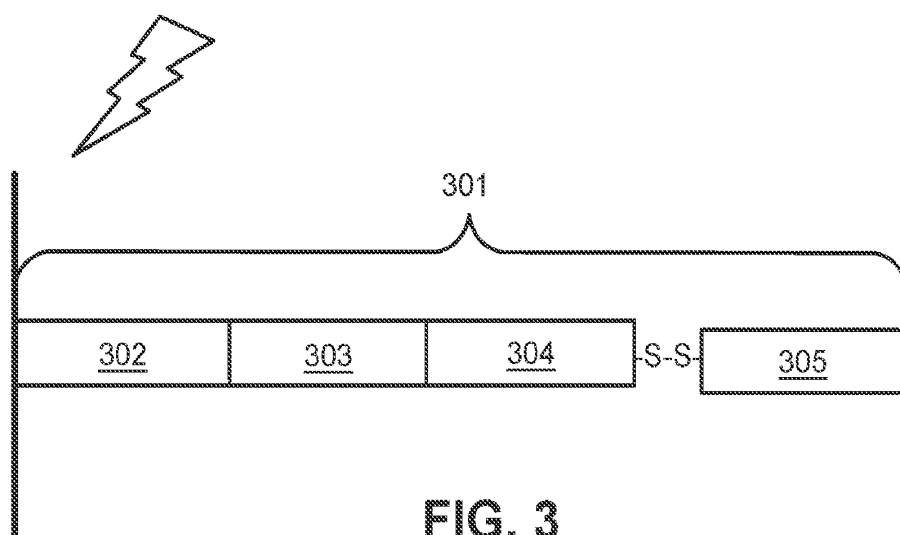


FIG. 2

**FIG. 3**

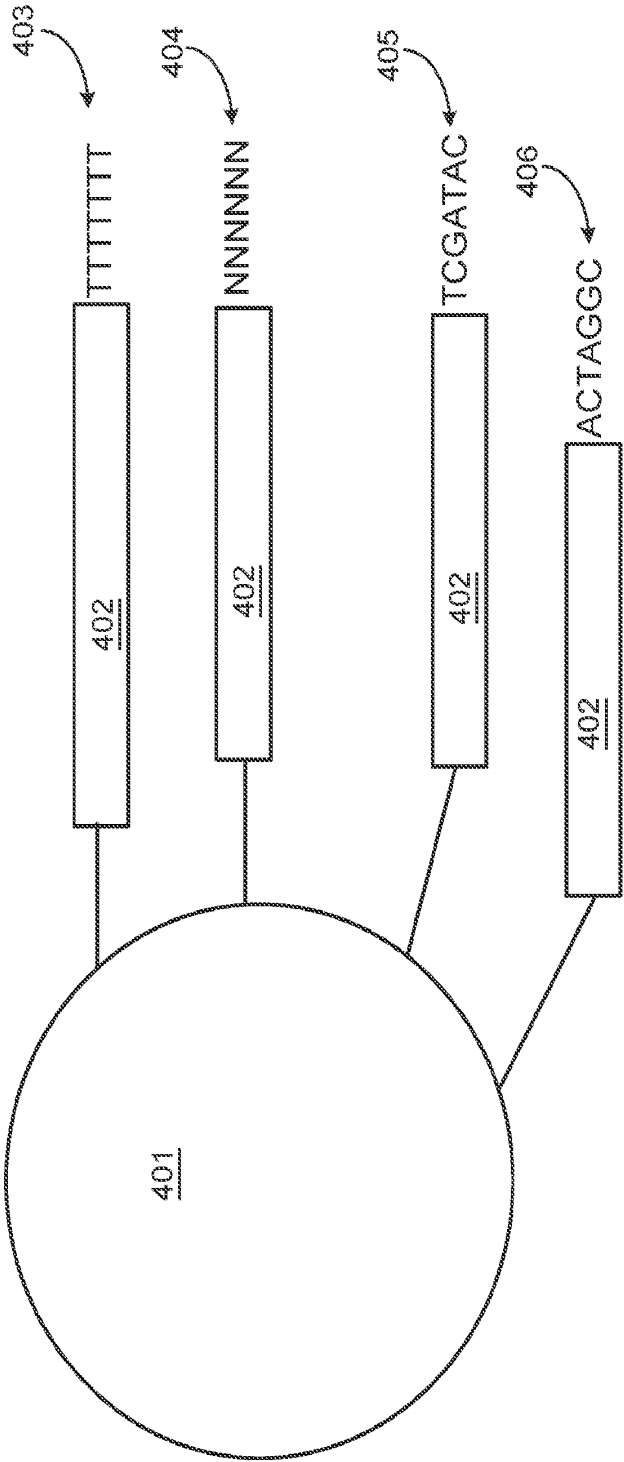


FIG. 4

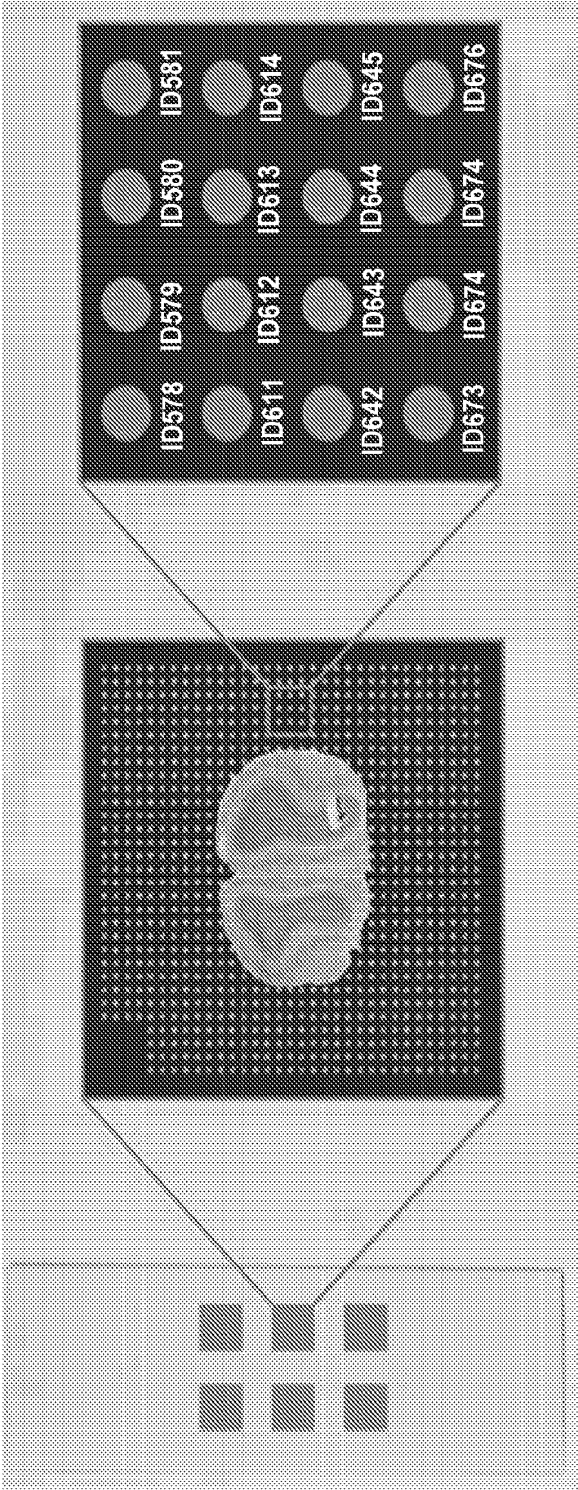
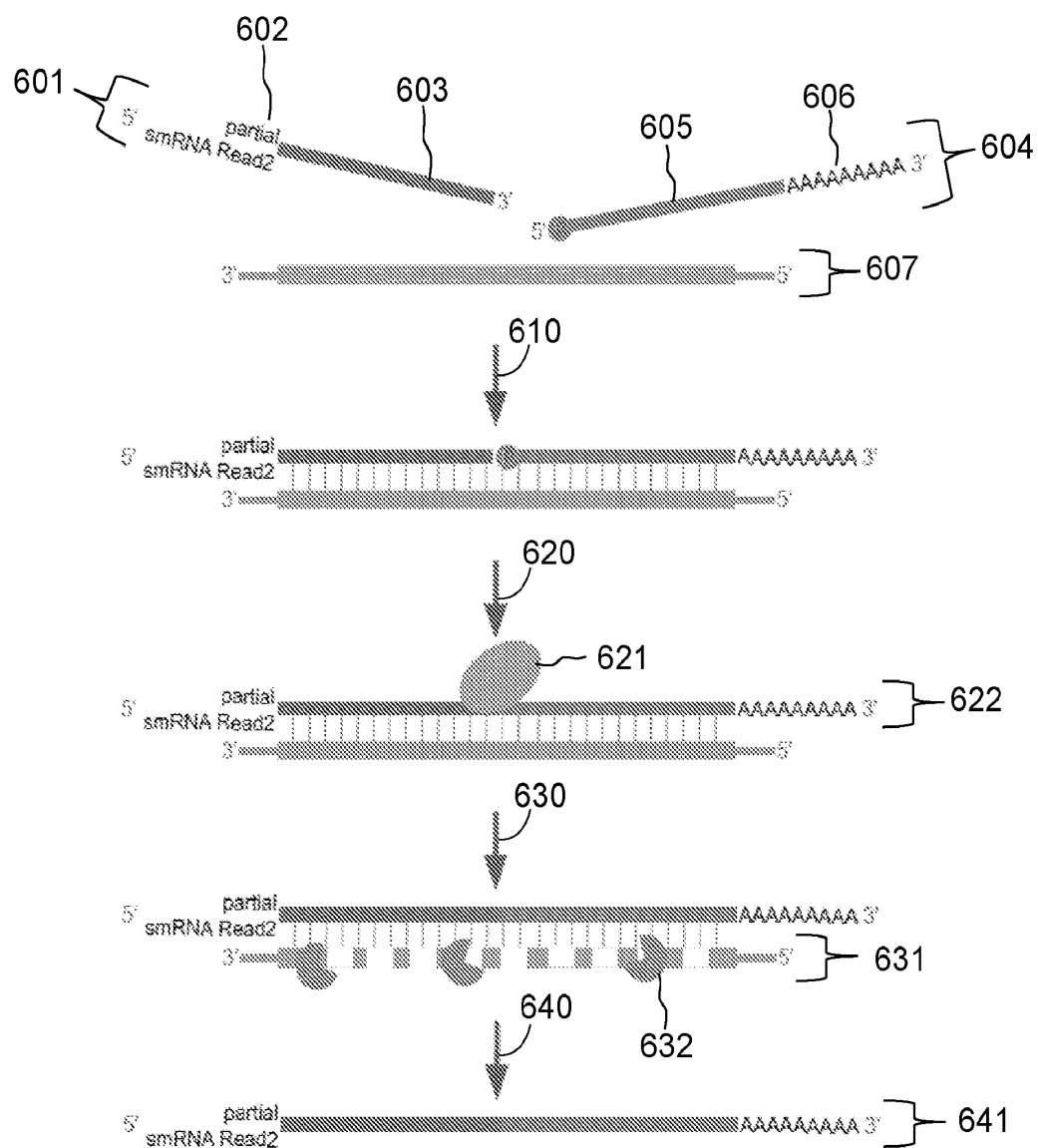
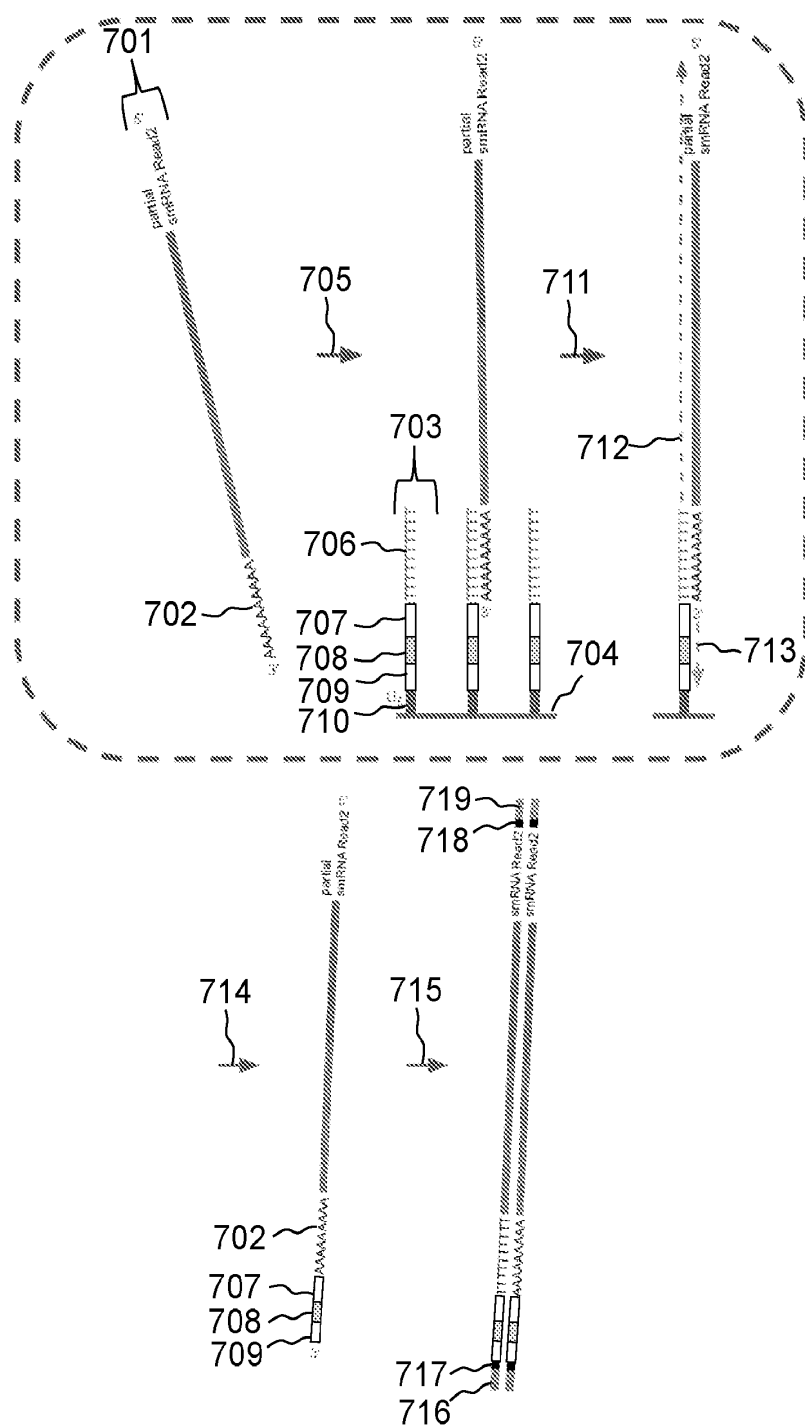
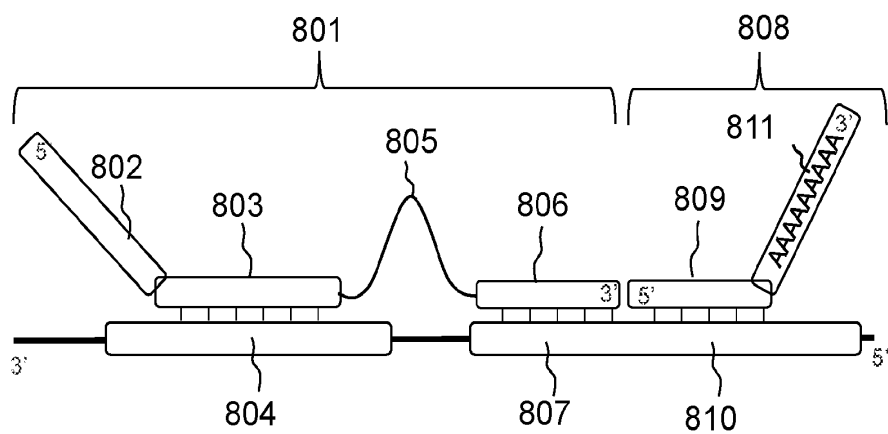
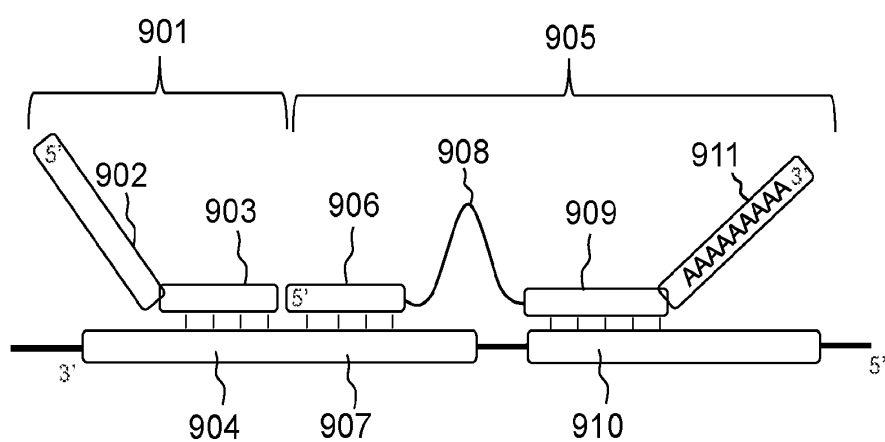


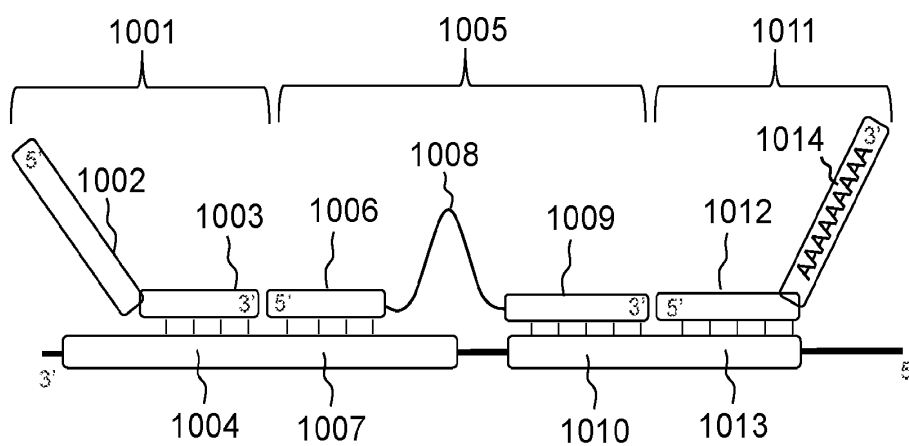
FIG. 5

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**FIG. 6**

**FIG. 7**

**FIG. 8****FIG. 9**

**FIG. 10**

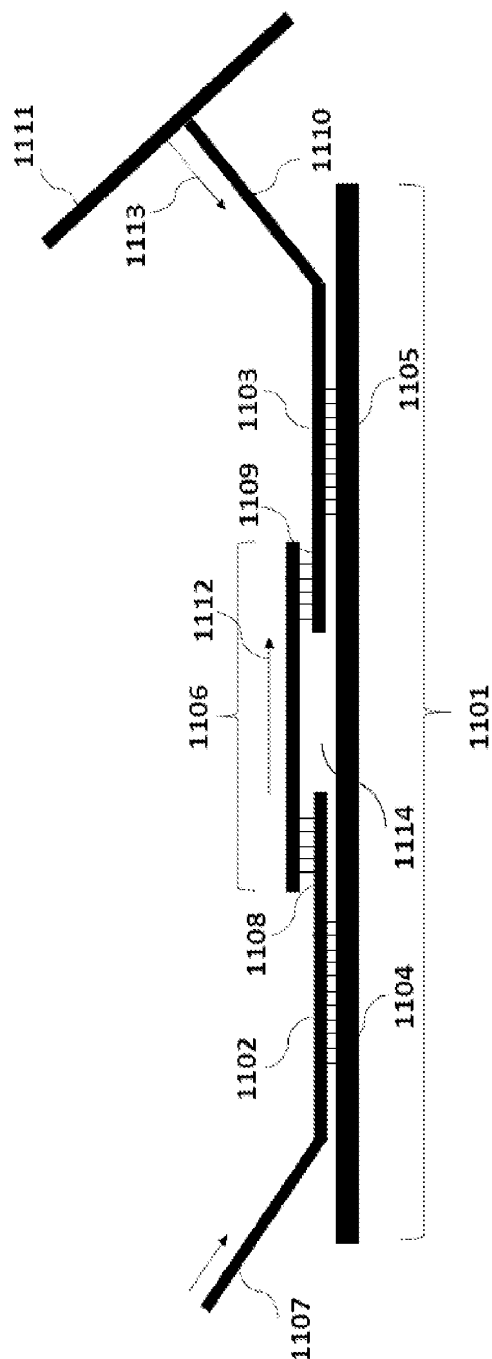
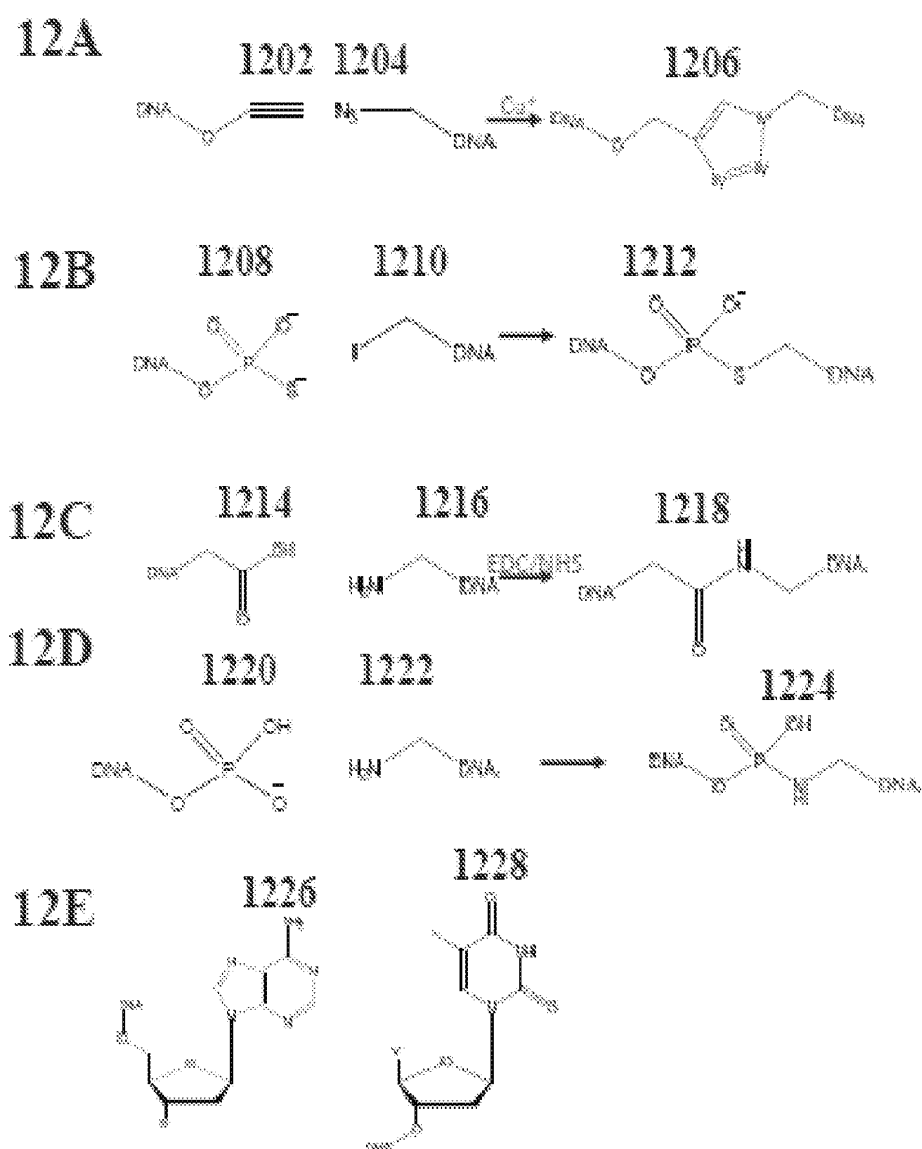
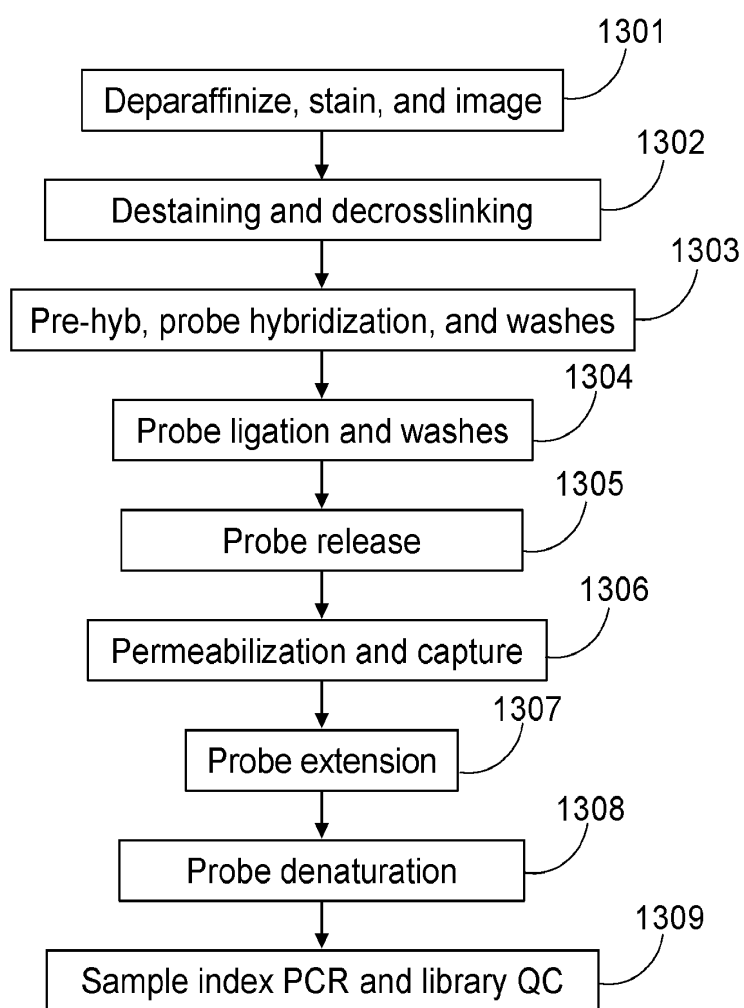


FIG. 11

**FIG. 12**

**FIG. 13**

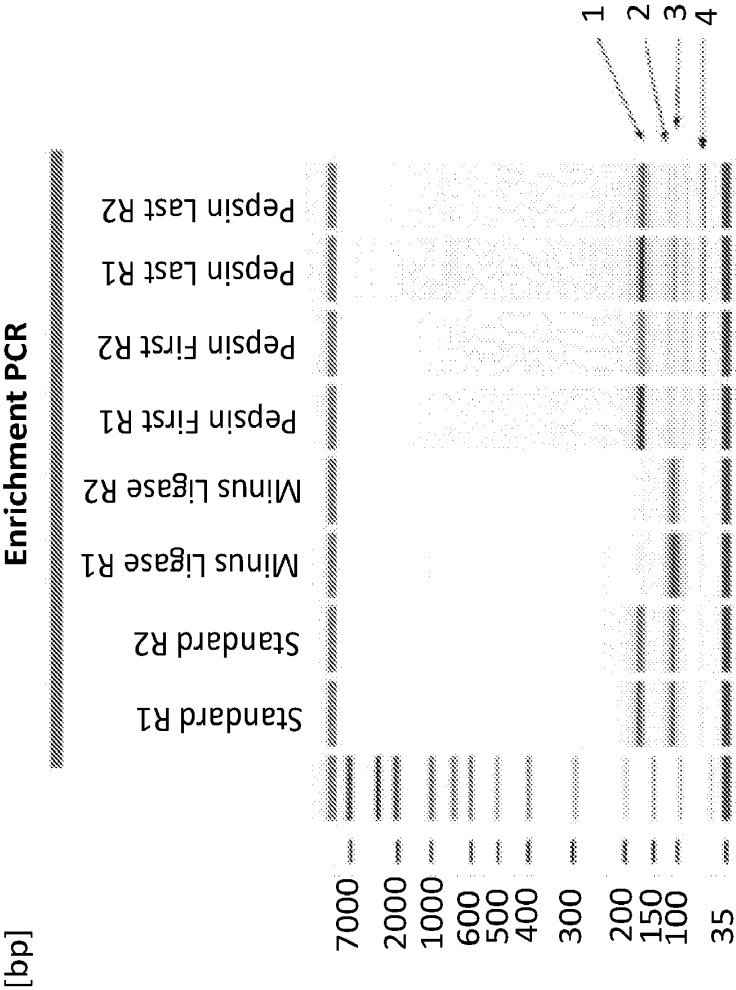
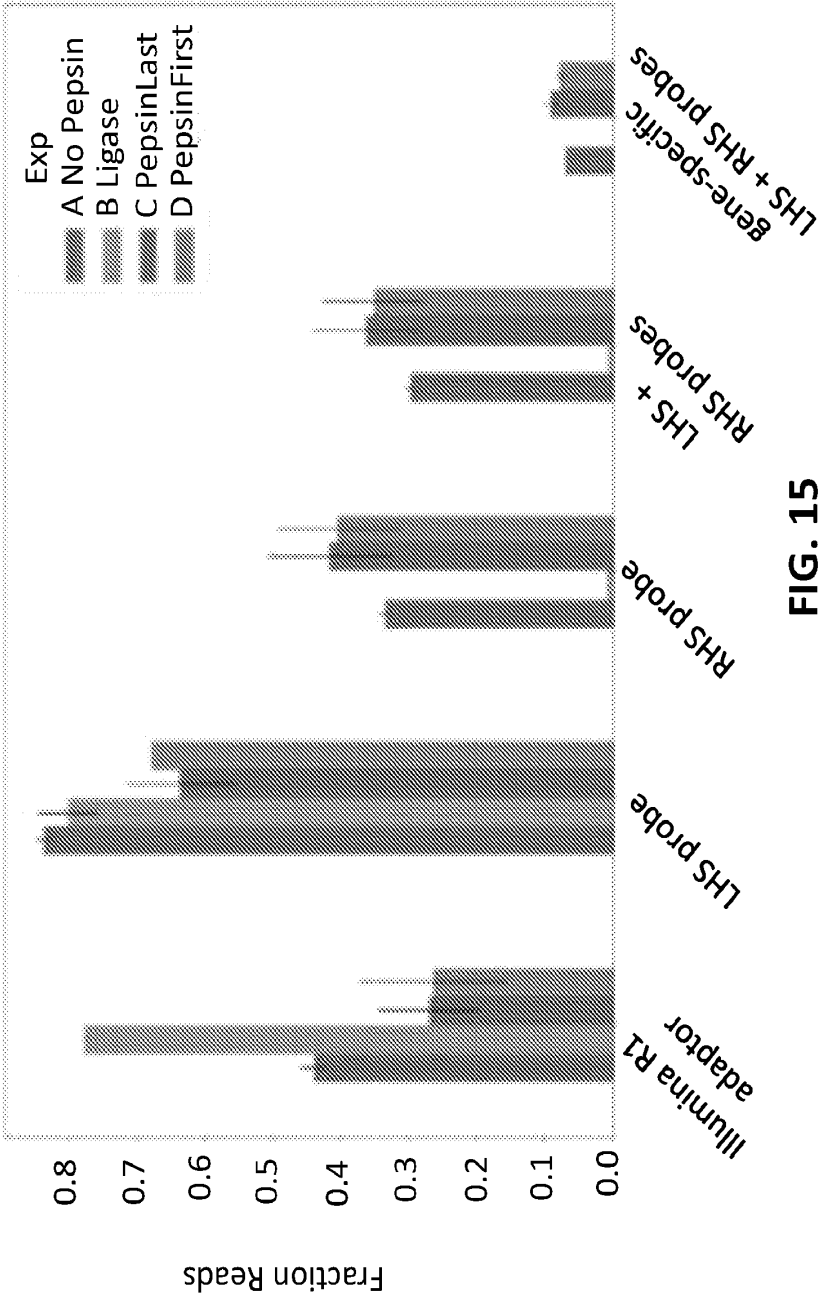
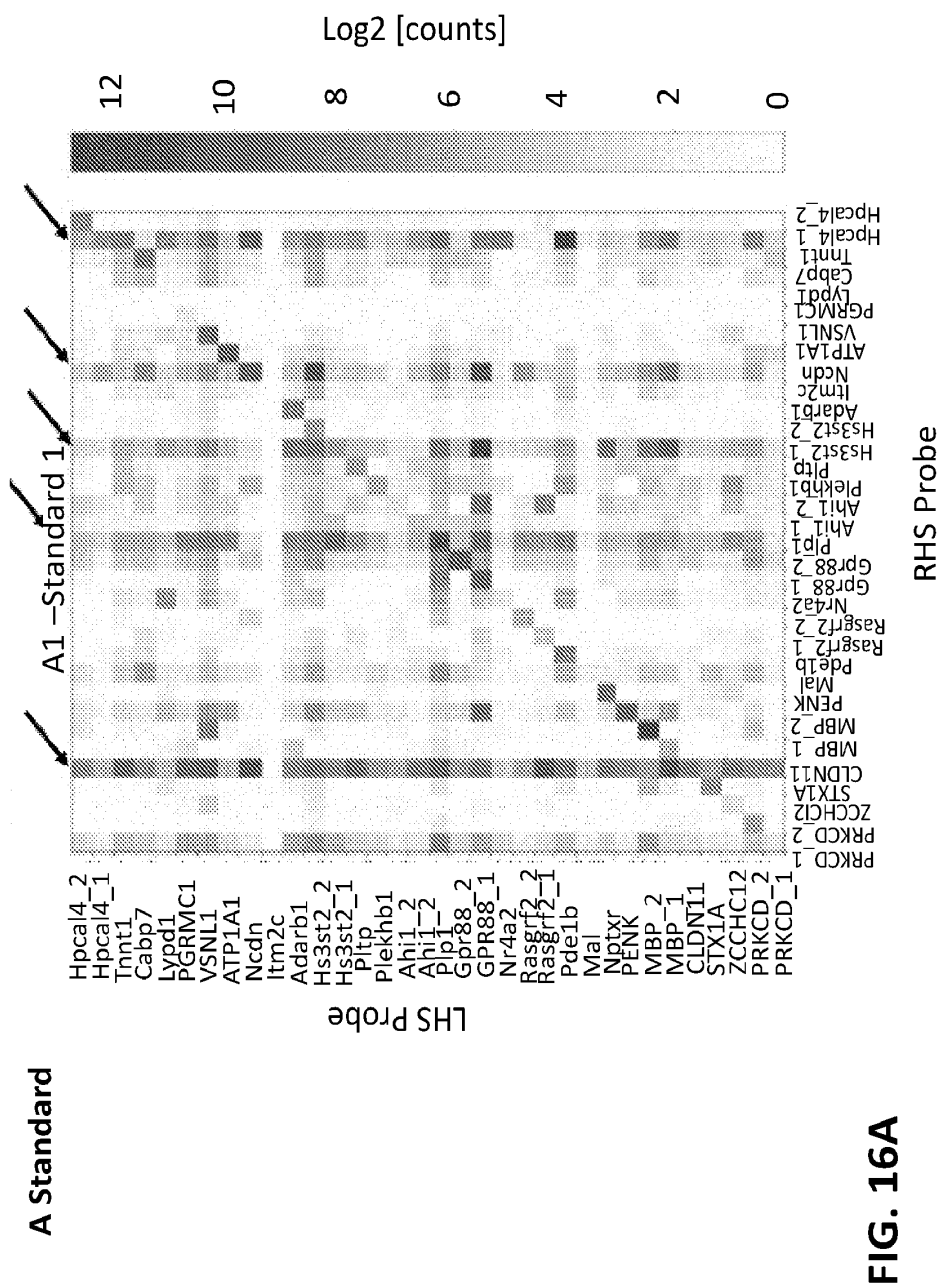


FIG. 14





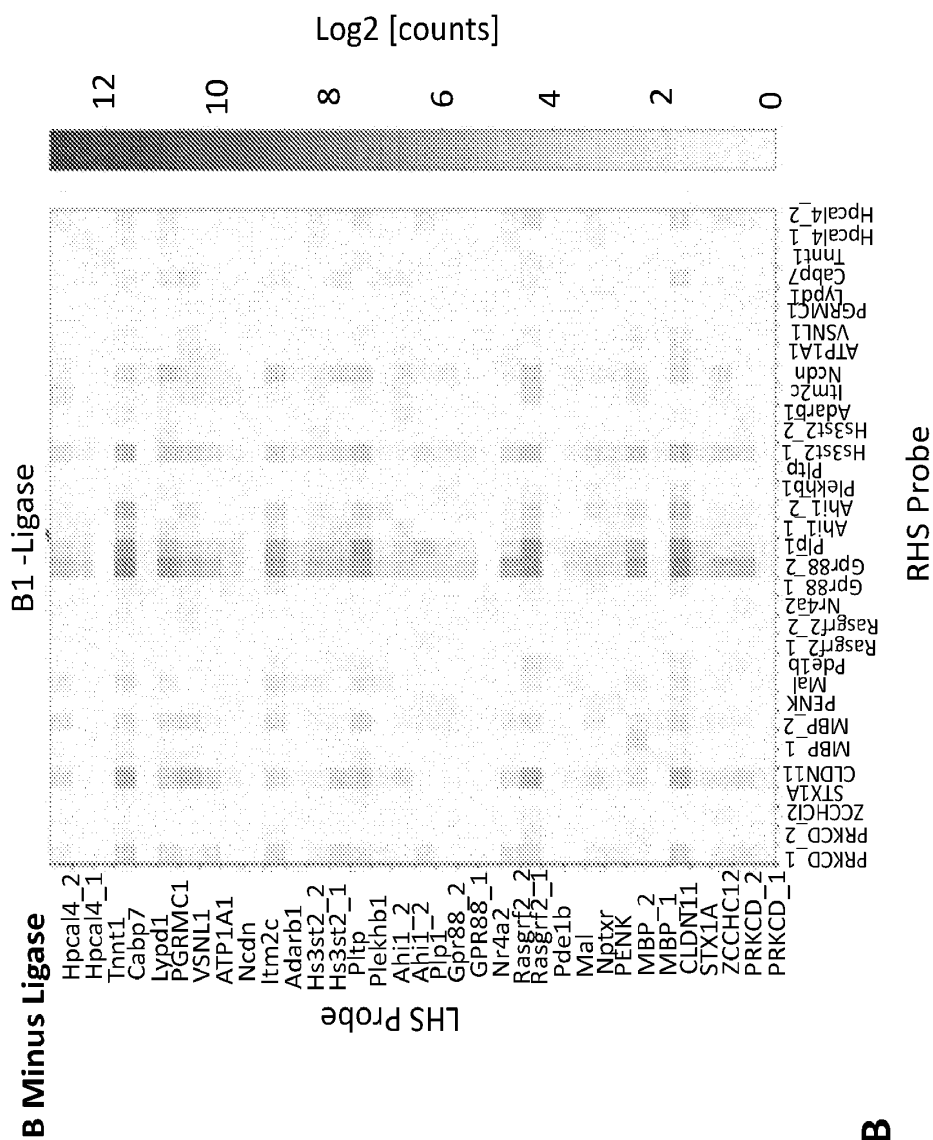


FIG. 16B

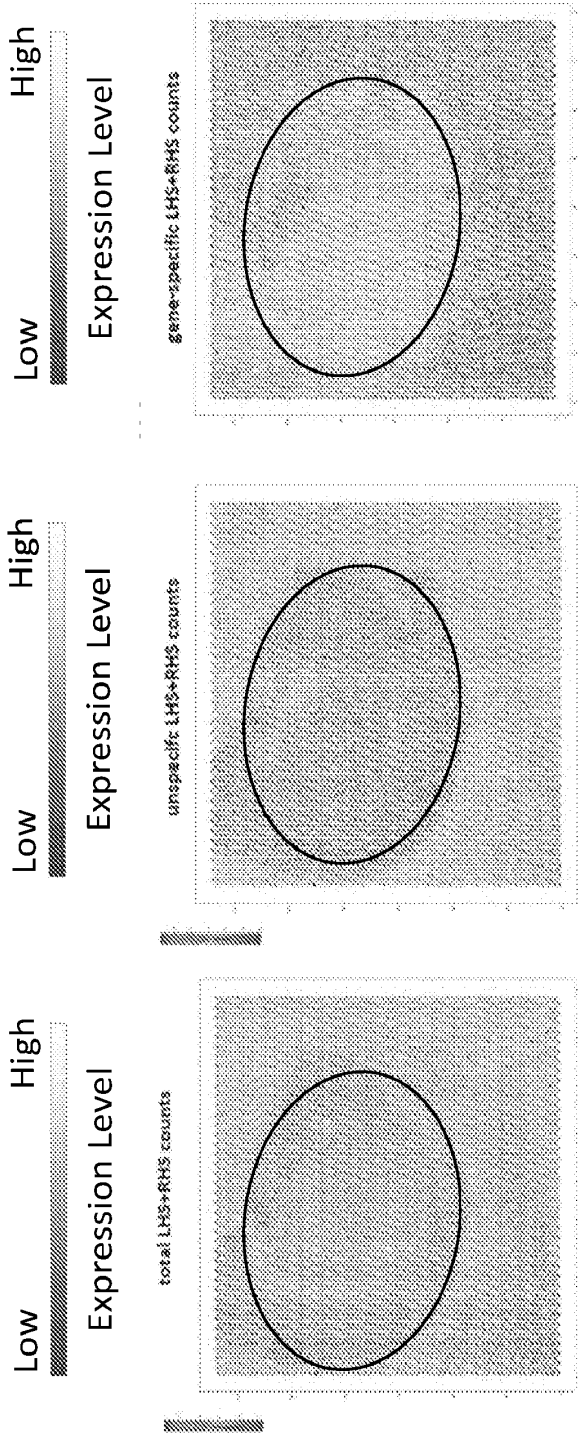
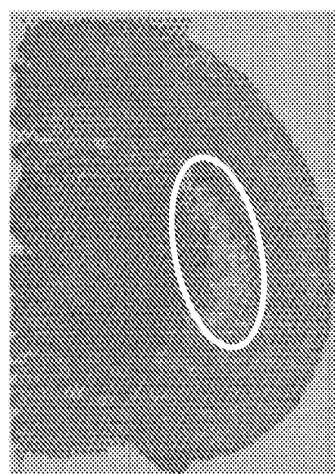


FIG. 17C

FIG. 17B

FIG. 17A

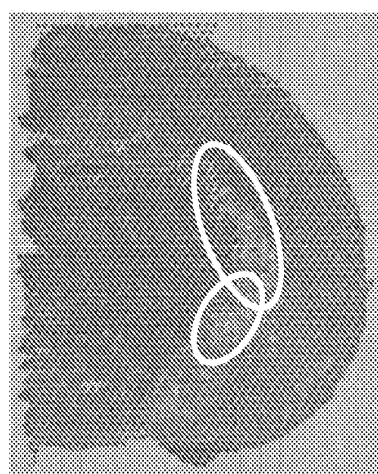


Grp88

Low High

Expression Level

FIG. 18A



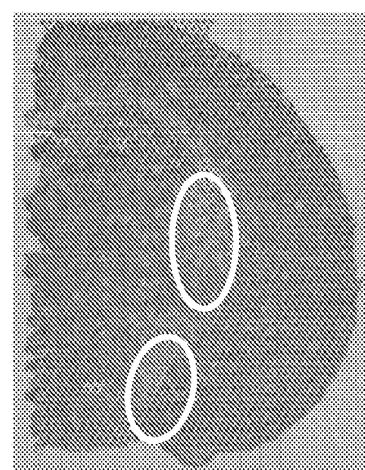
Penk

Low High

Expression Level

FIG. 18B

FIG. 18C



Pip1

Low High

Expression Level



Nptrx

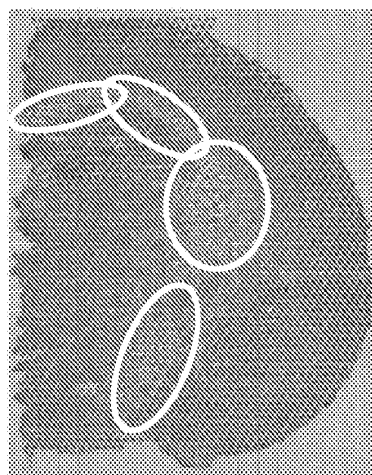
Low

High



Expression Level

FIG. 18D



Mbp2

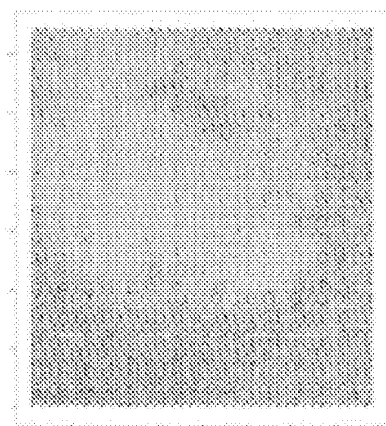
Low

High



Expression Level

FIG. 18E



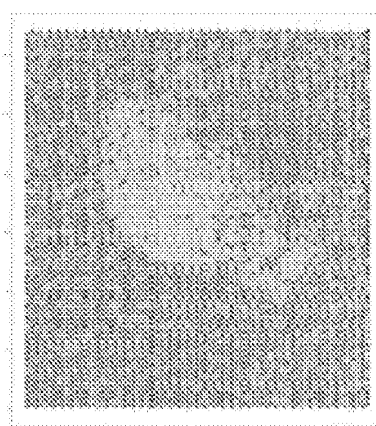
All specific LHS+RHS probes

Low

High



Expression Level

FIG. 19A

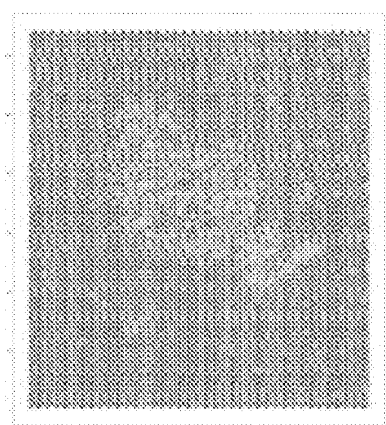
Grp88

Low

High



Expression Level

FIG. 19B

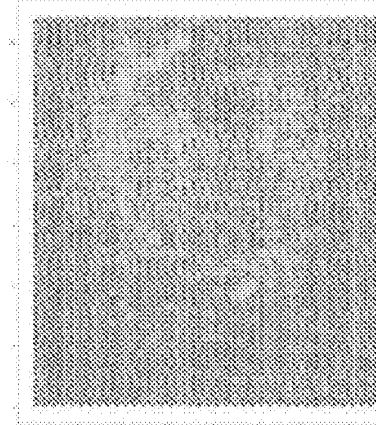
Penk

Low

High



Expression Level

FIG. 19C

Plp1

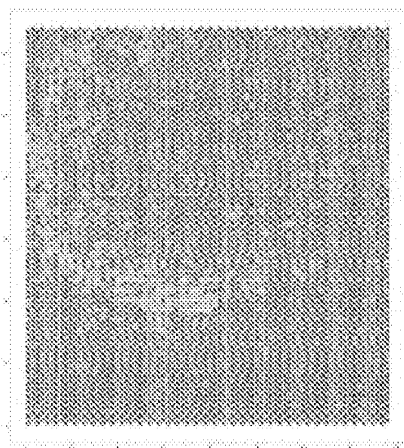
Low

High



Expression Level

FIG. 19D

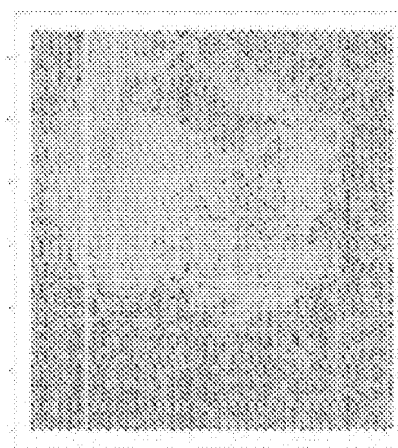


Nptrx

Low High

Expression Level

FIG. 19E

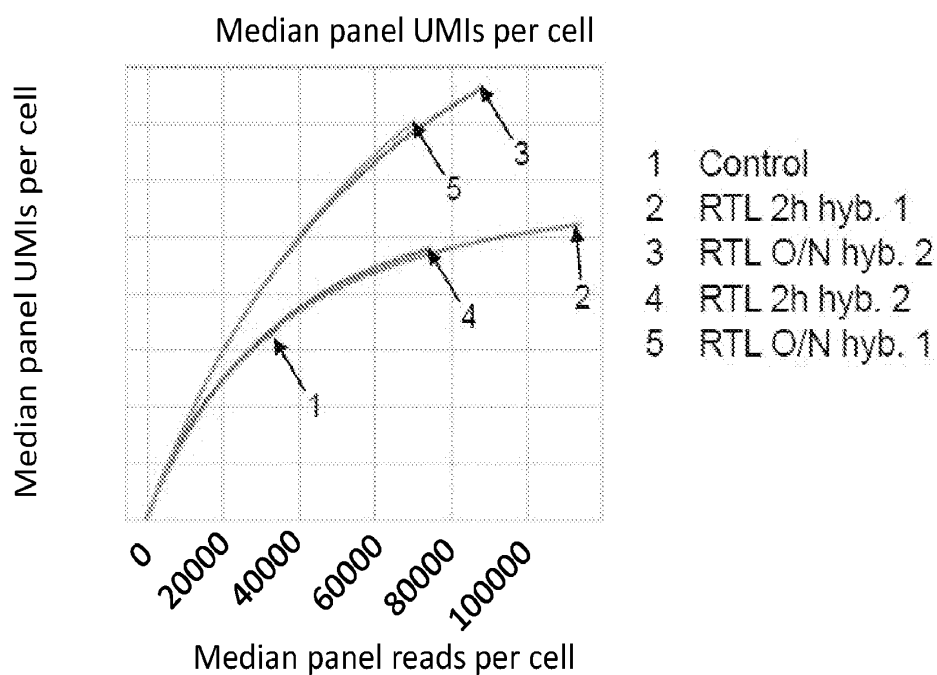
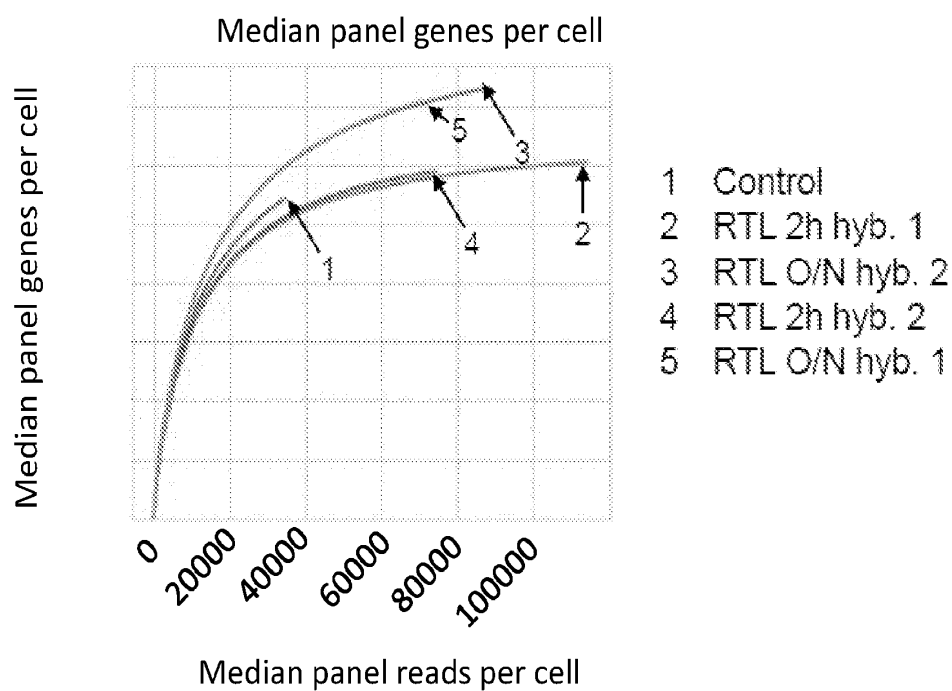


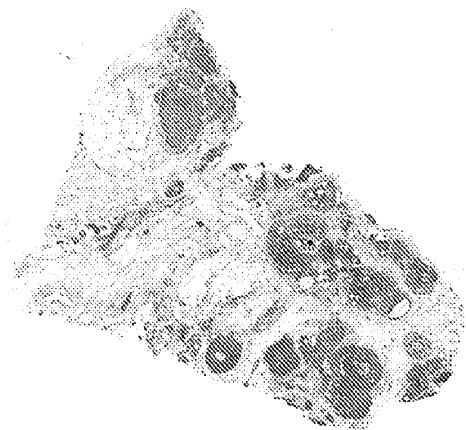
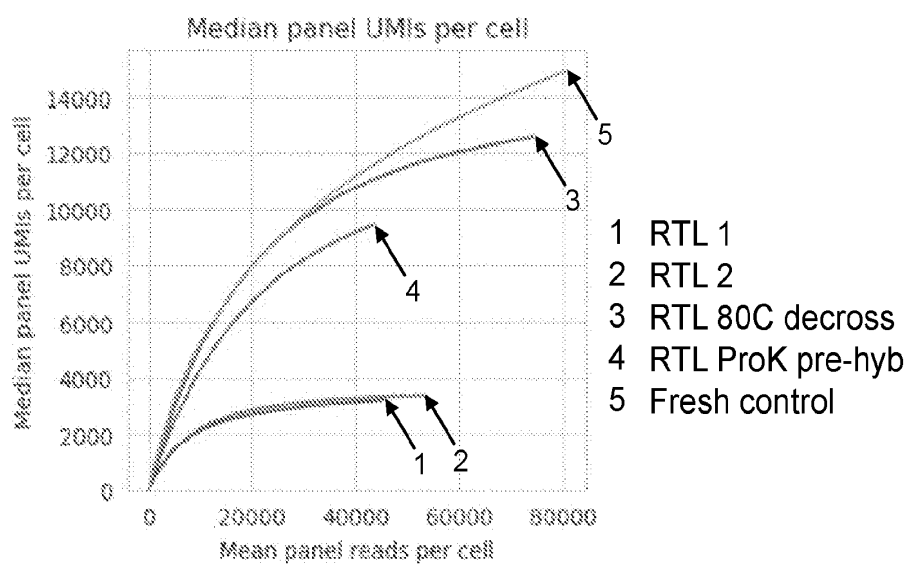
Mbp2

Low High

Expression Level

FIG. 19F

**FIG. 20A****FIG. 20B**

**FIG. 21A****FIG. 21B**

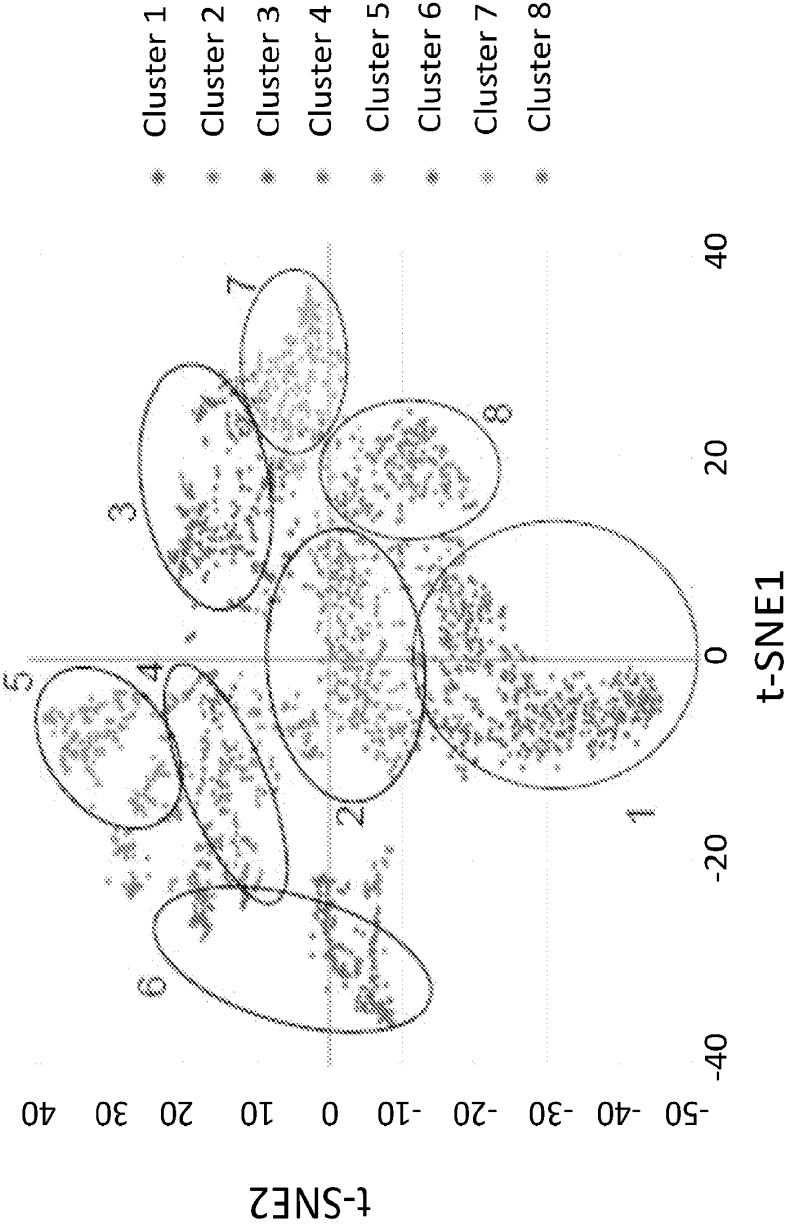
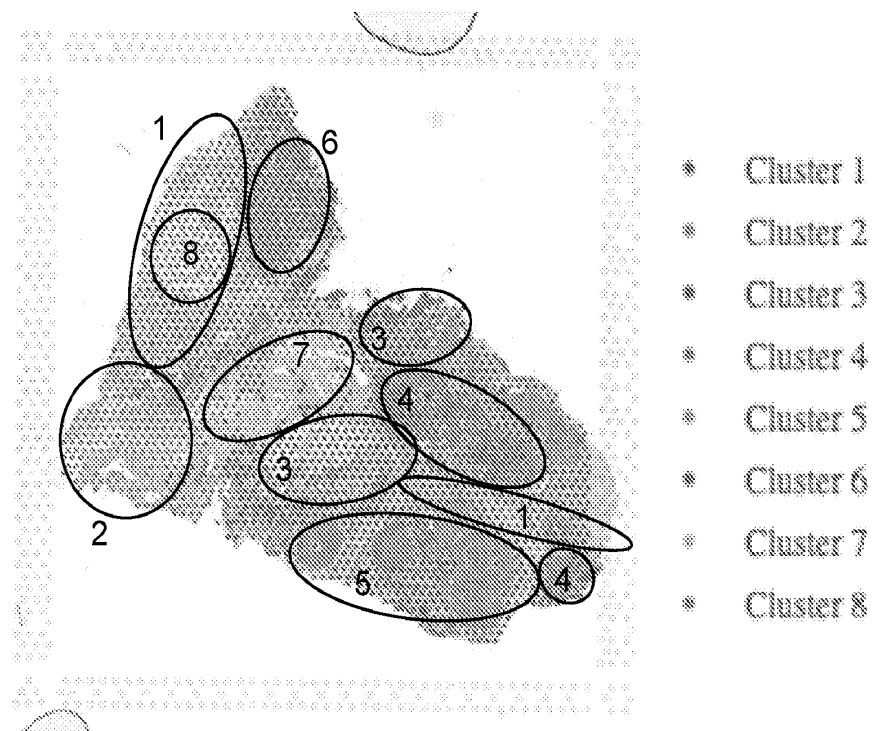


FIG. 21C

**FIG. 21D**

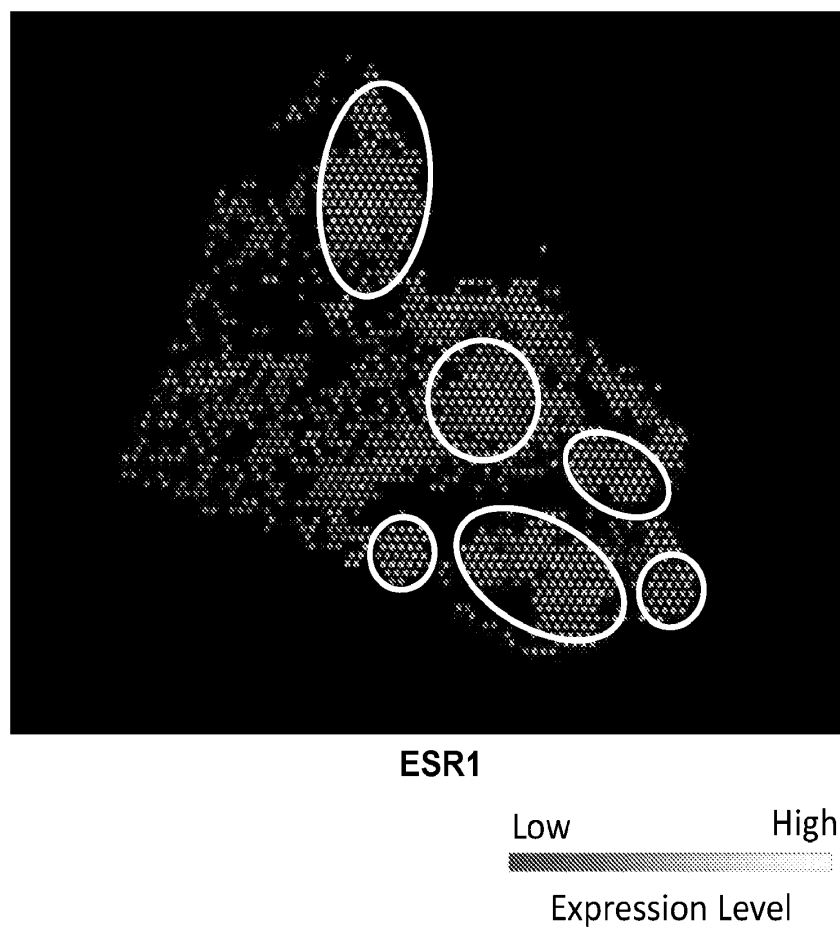


FIG. 21E

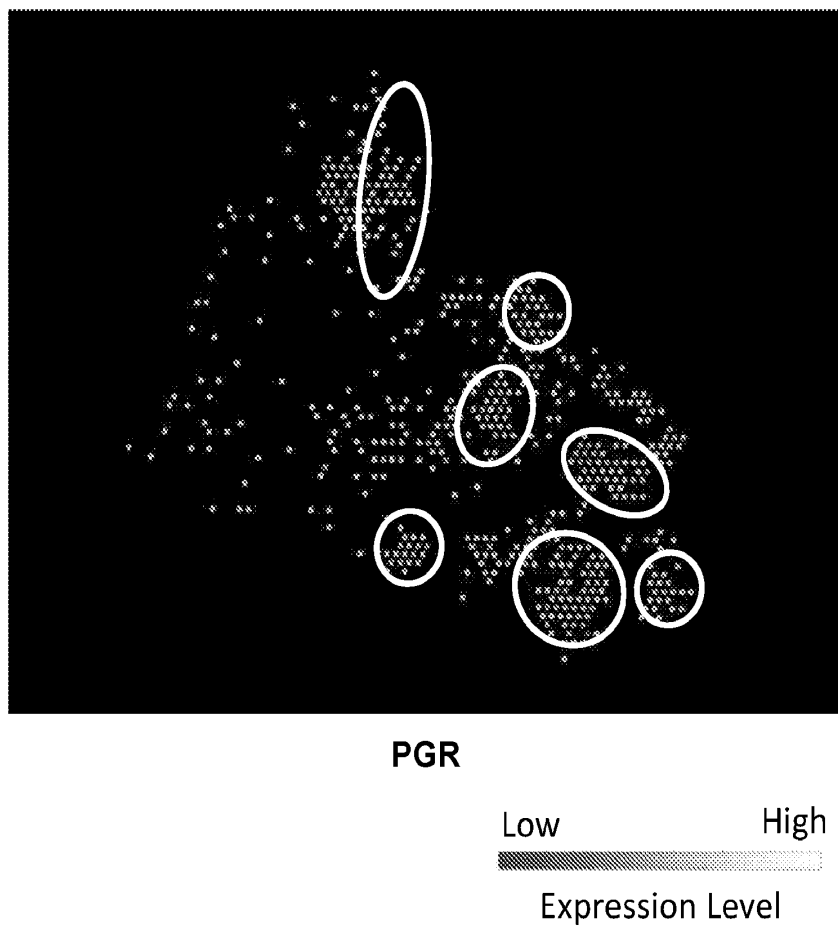
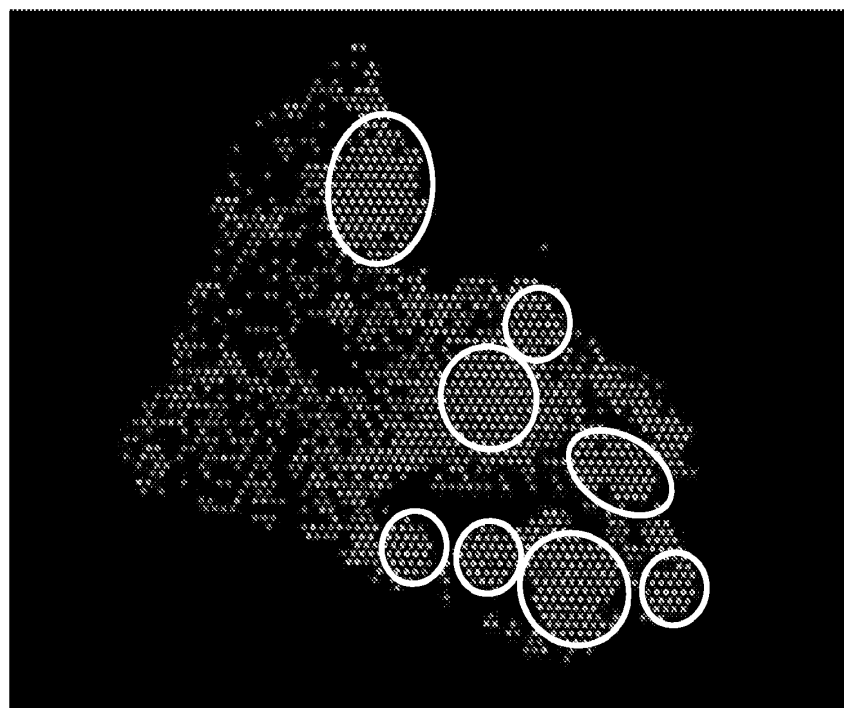


FIG. 21F



ERBB2 / HER2

Low High
Expression Level

FIG. 21G

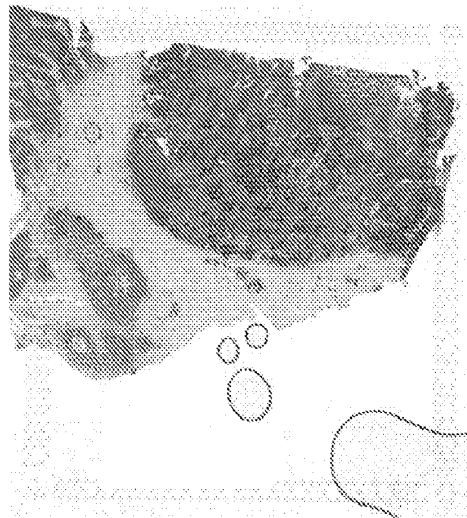


FIG. 22A

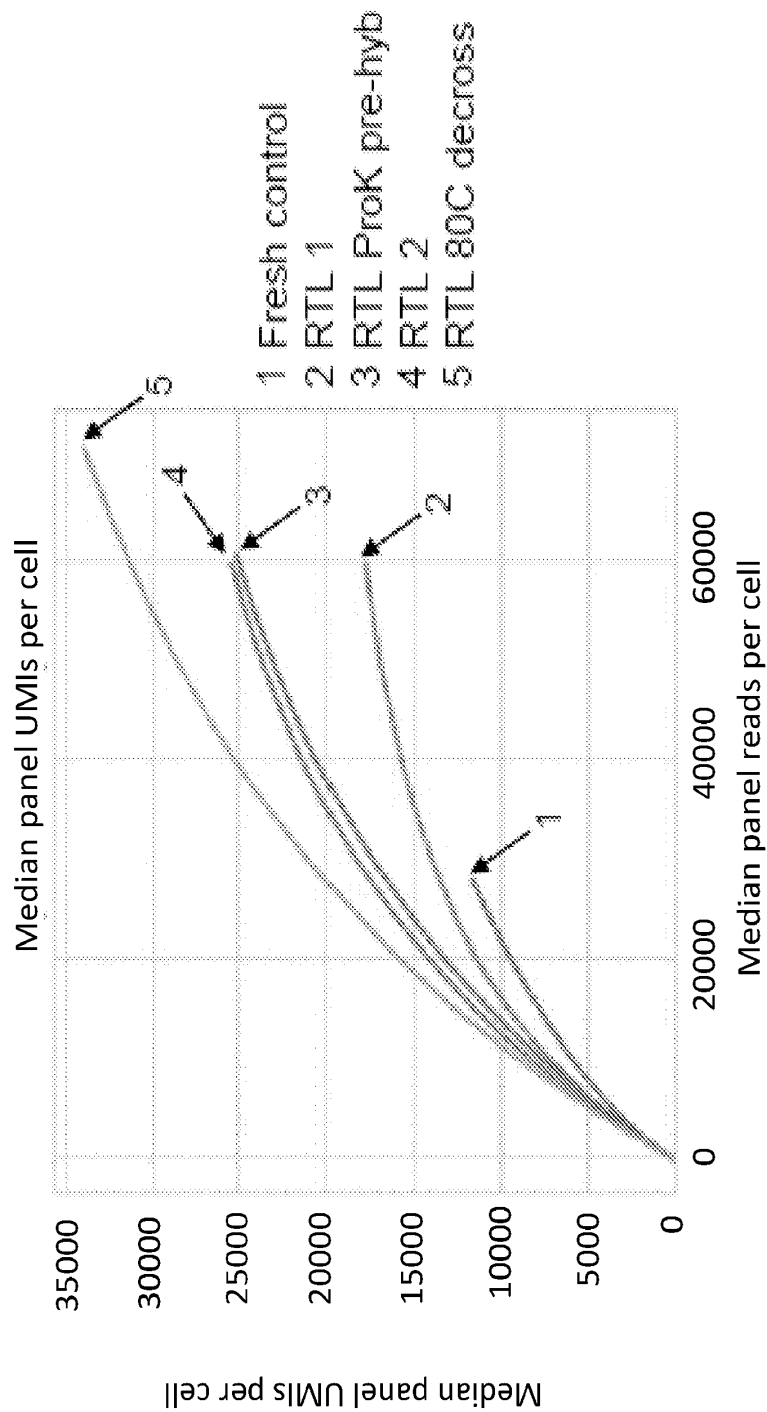


FIG. 22B

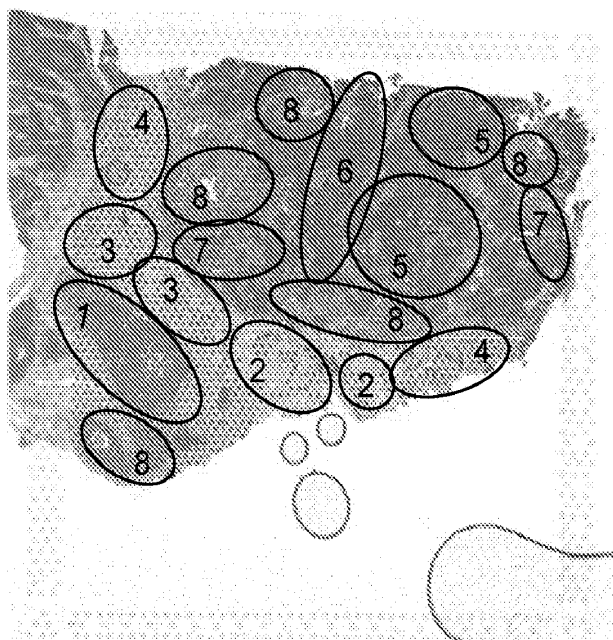
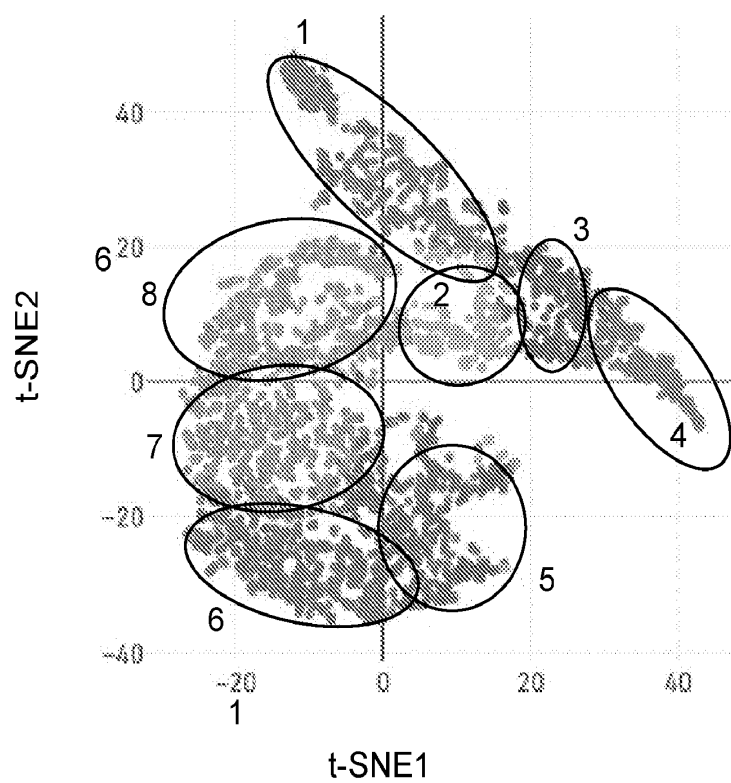
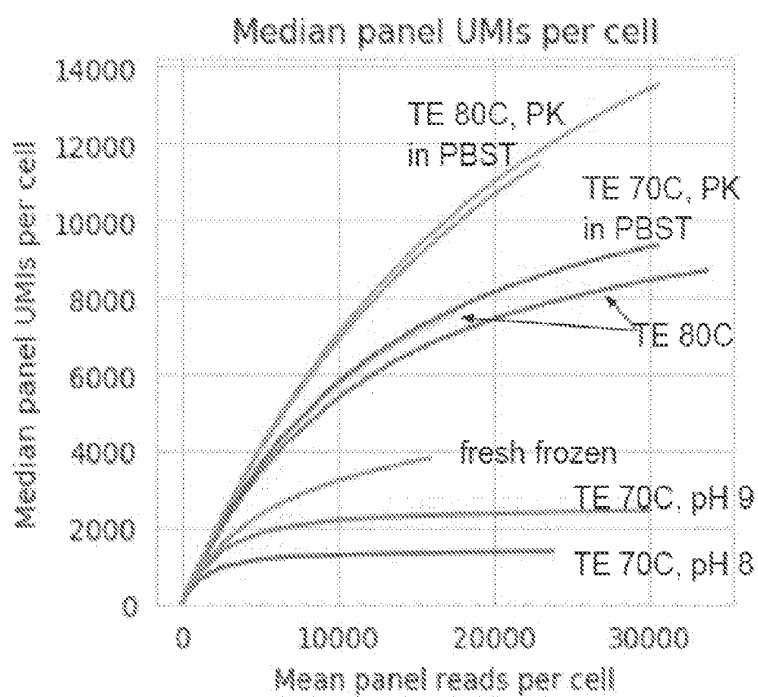


FIG. 22C

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**FIG. 22D**

**FIG. 23**

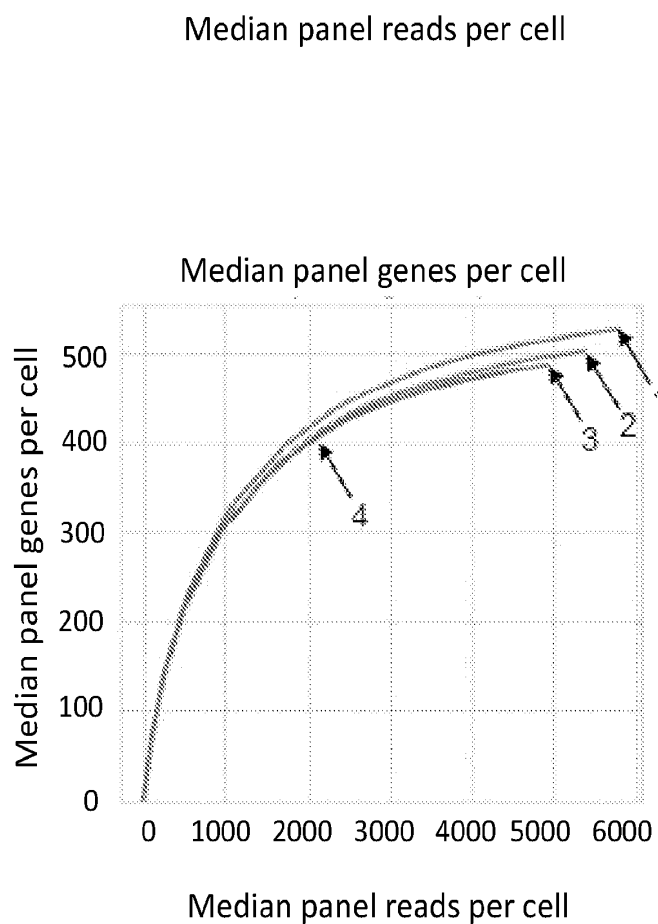
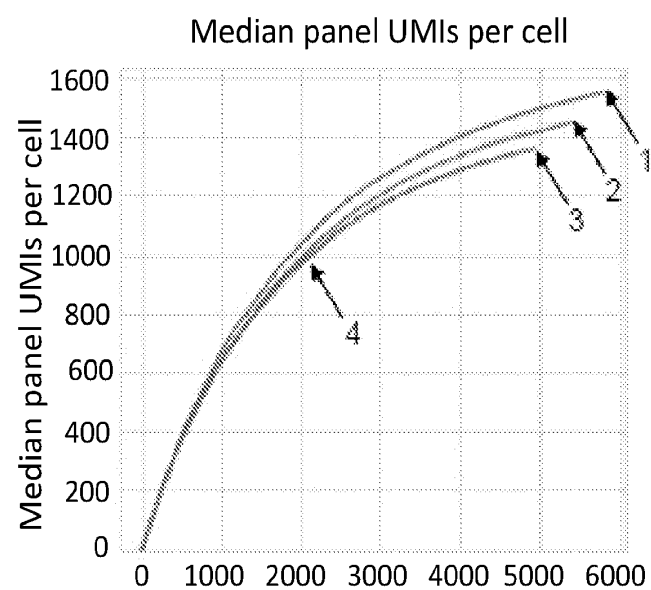


FIG. 24
SUBSTITUTE SHEET (RULE 92bis)

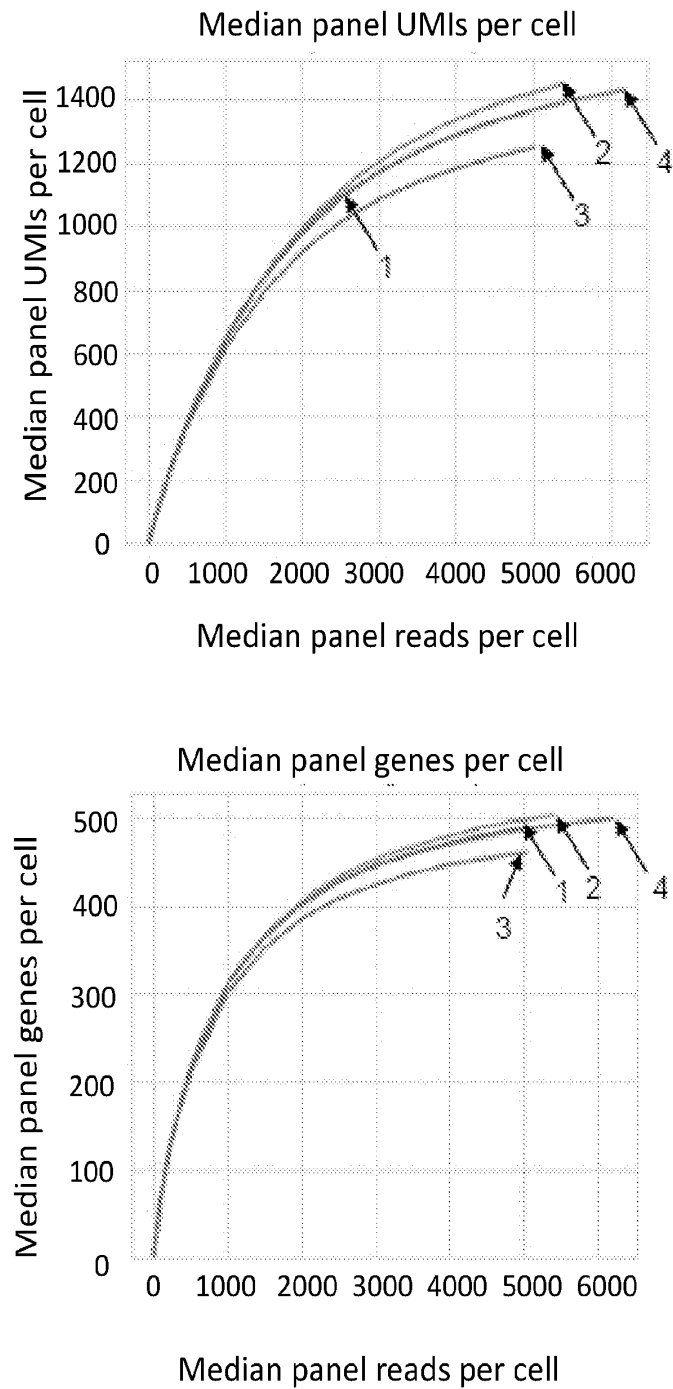


FIG. 25
SUBSTITUTE SHEET (RULE 92bis)