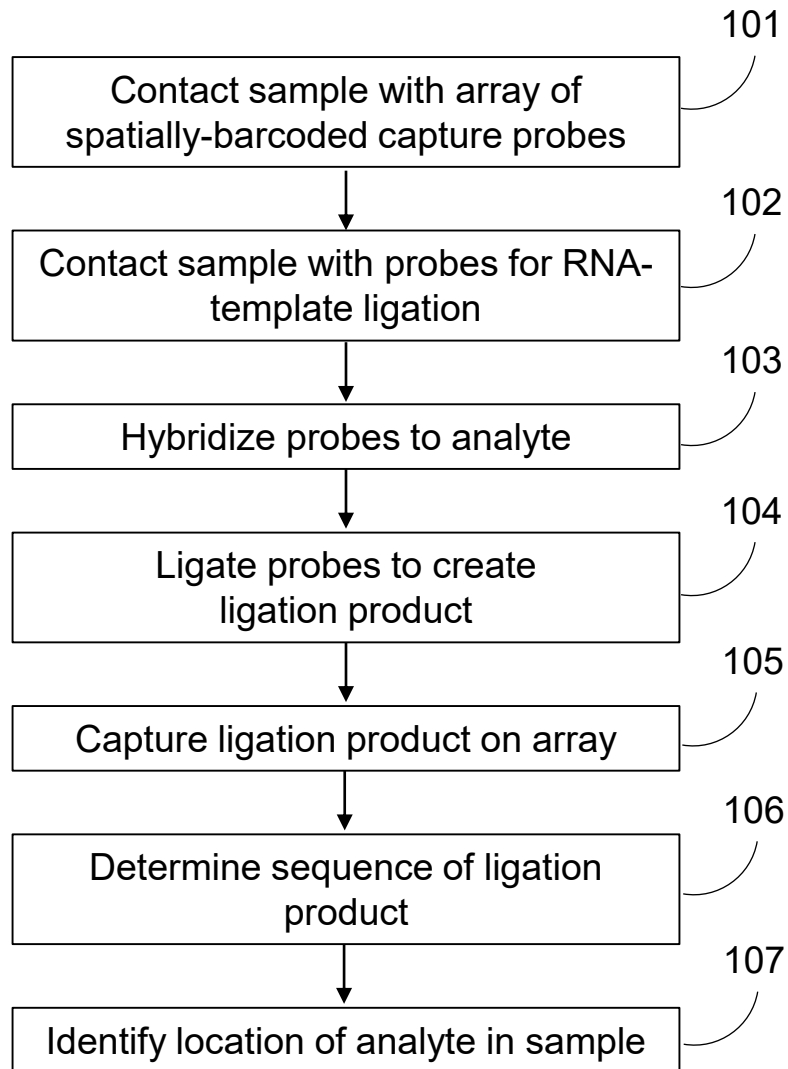
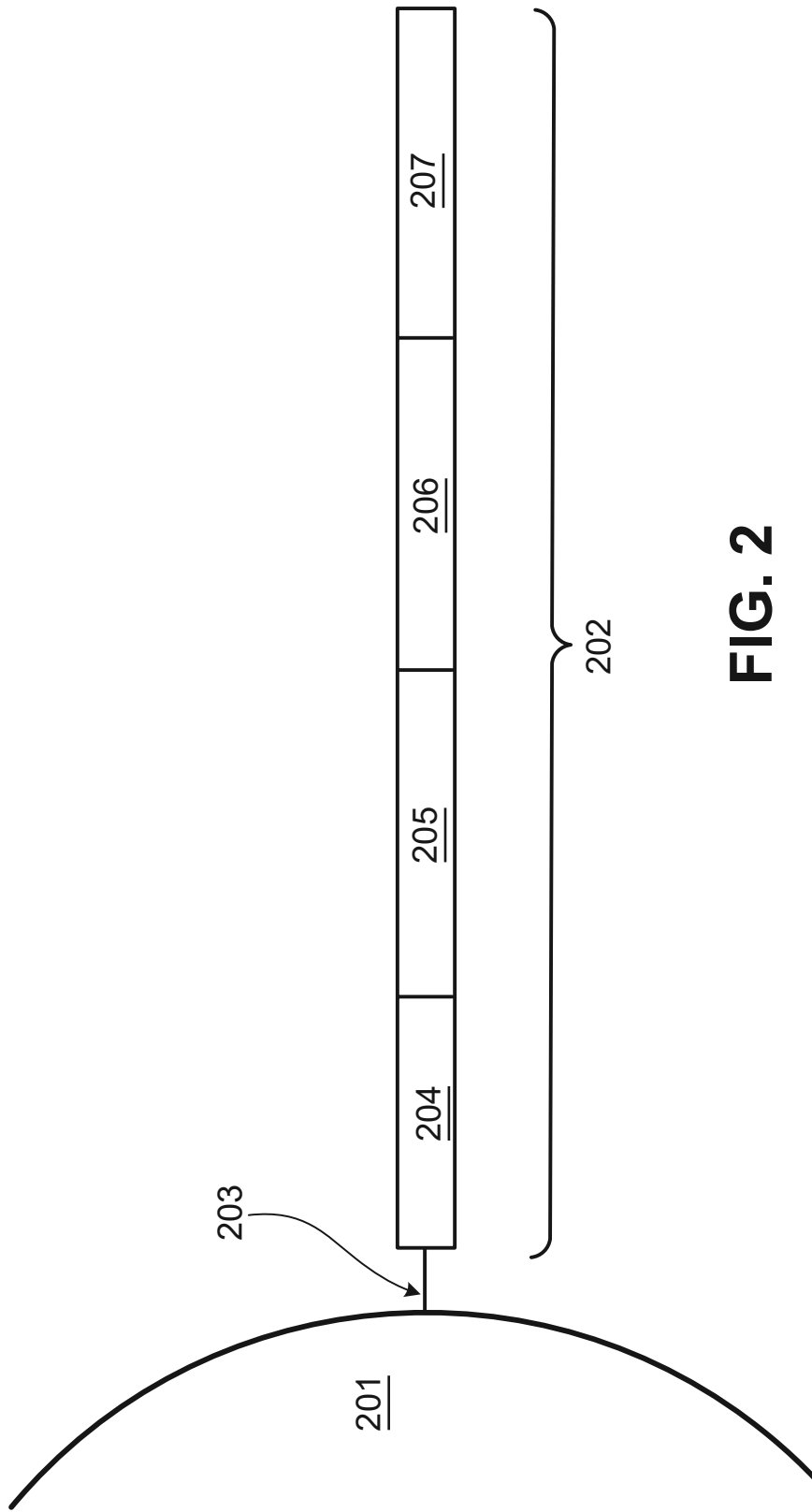


**FIG. 1**

**FIG. 2**

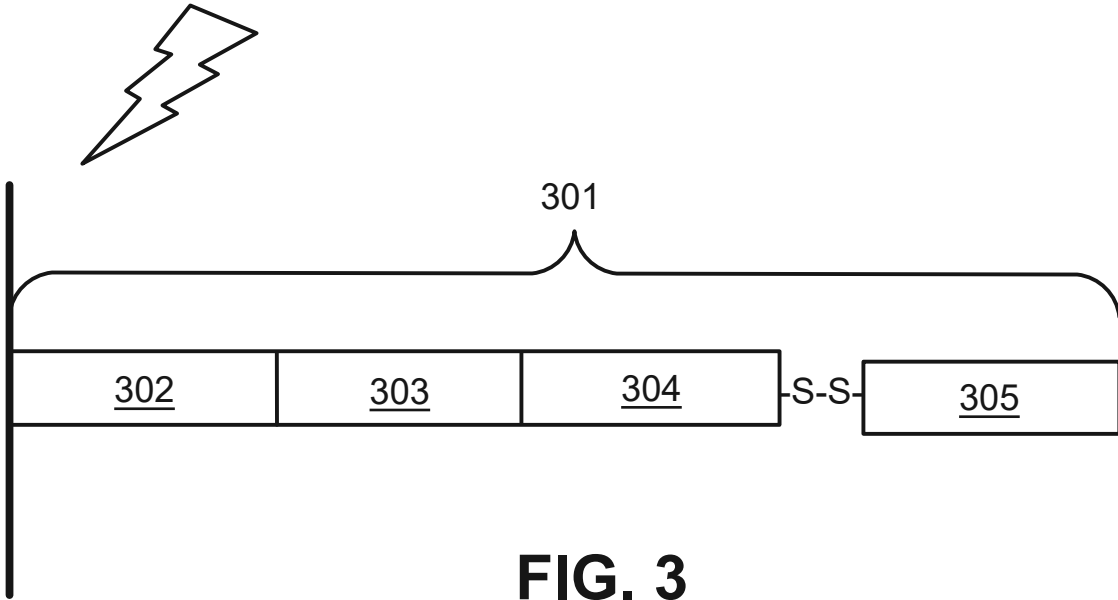
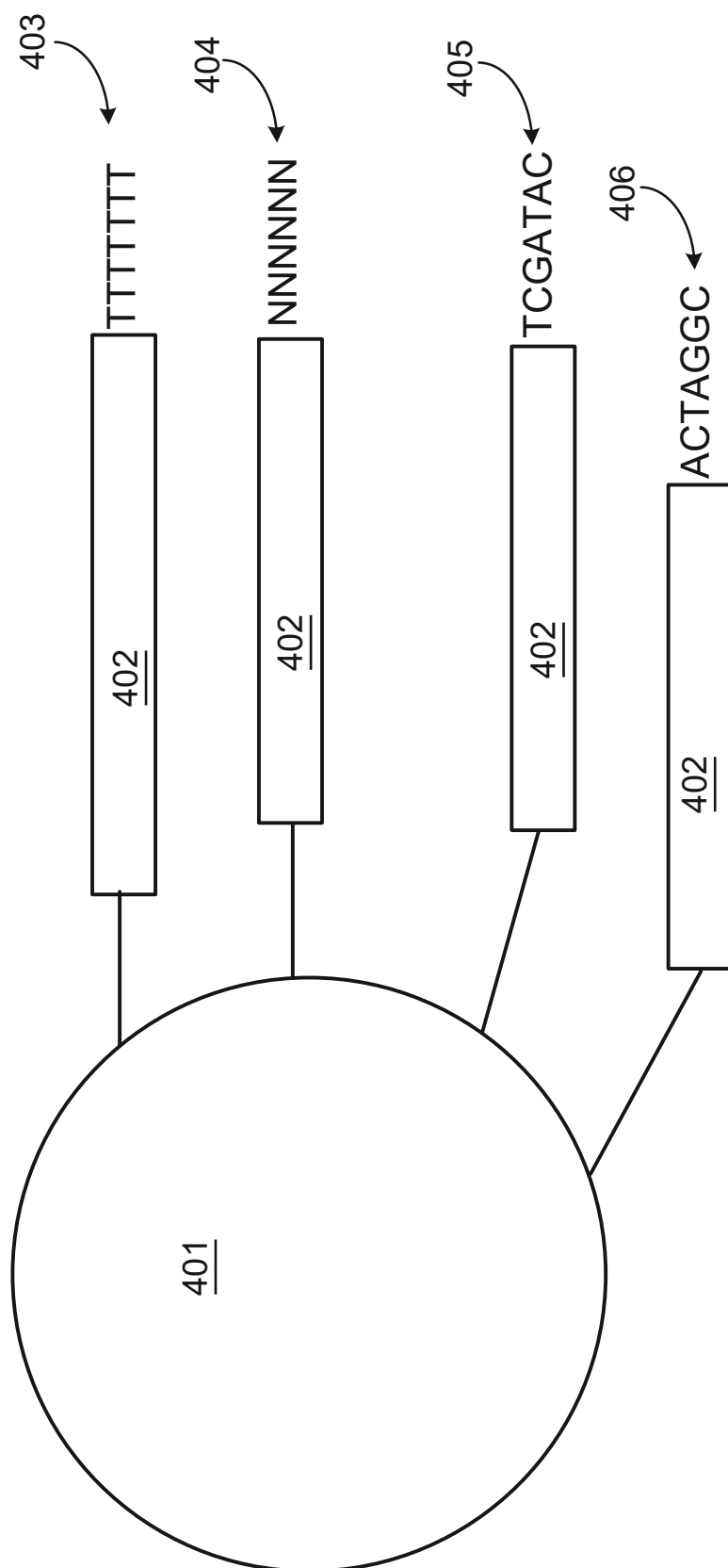
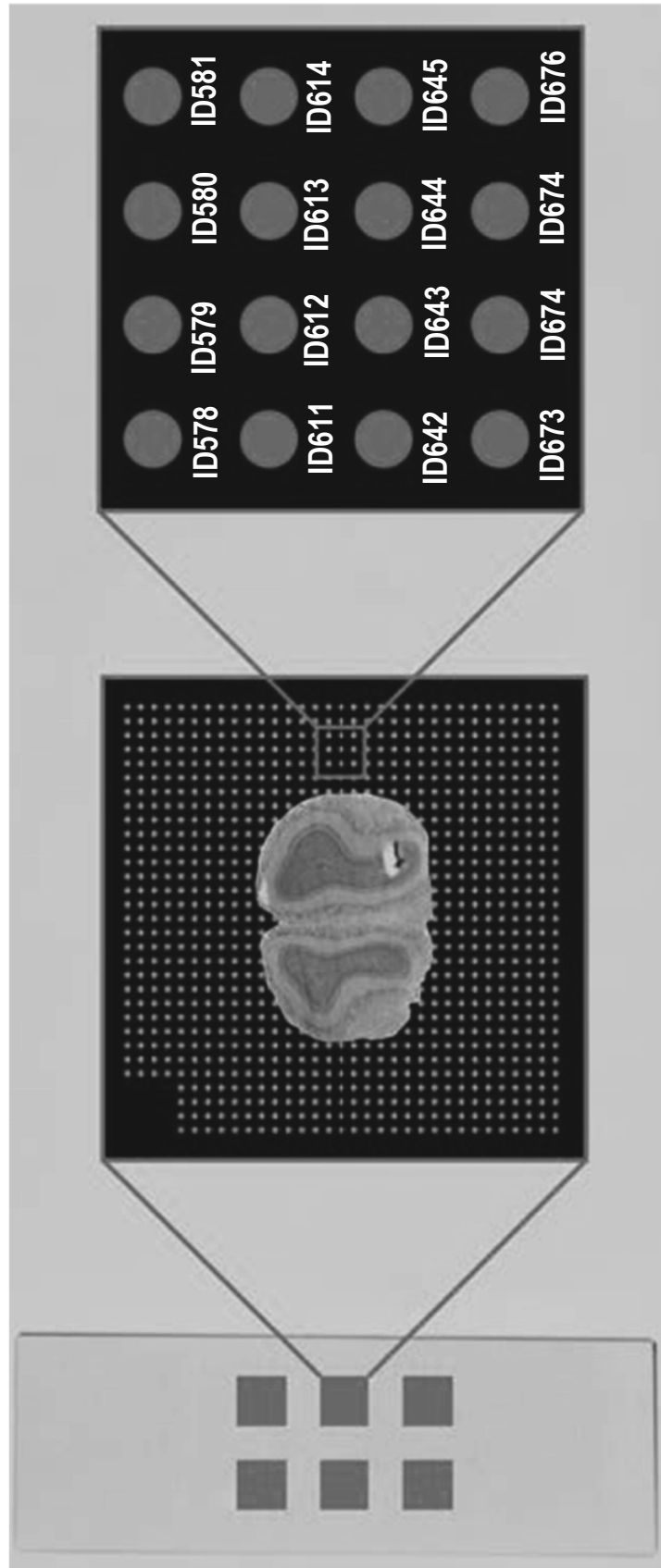


FIG. 3

**FIG. 4**

**FIG. 5**

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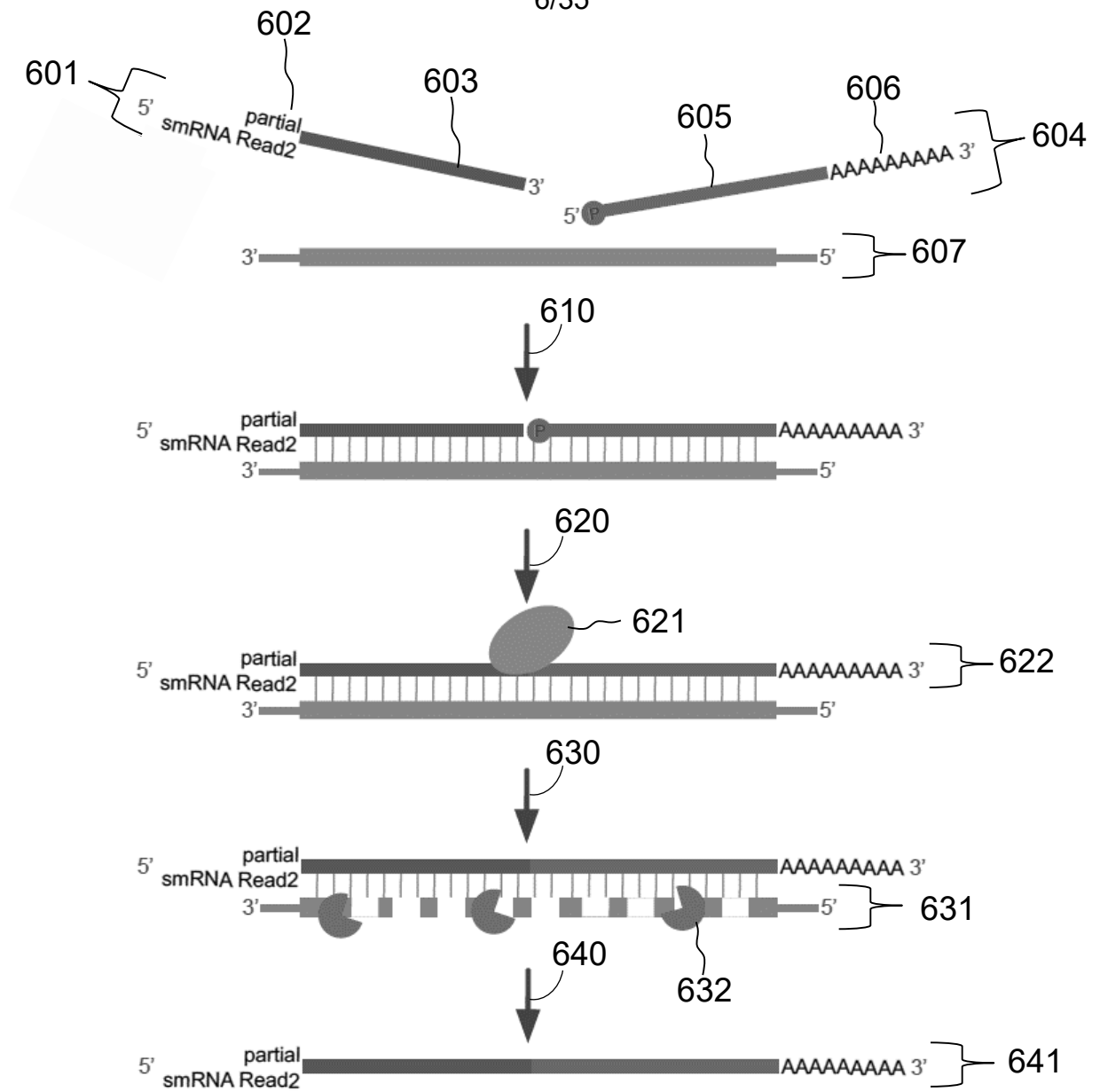


FIG. 6

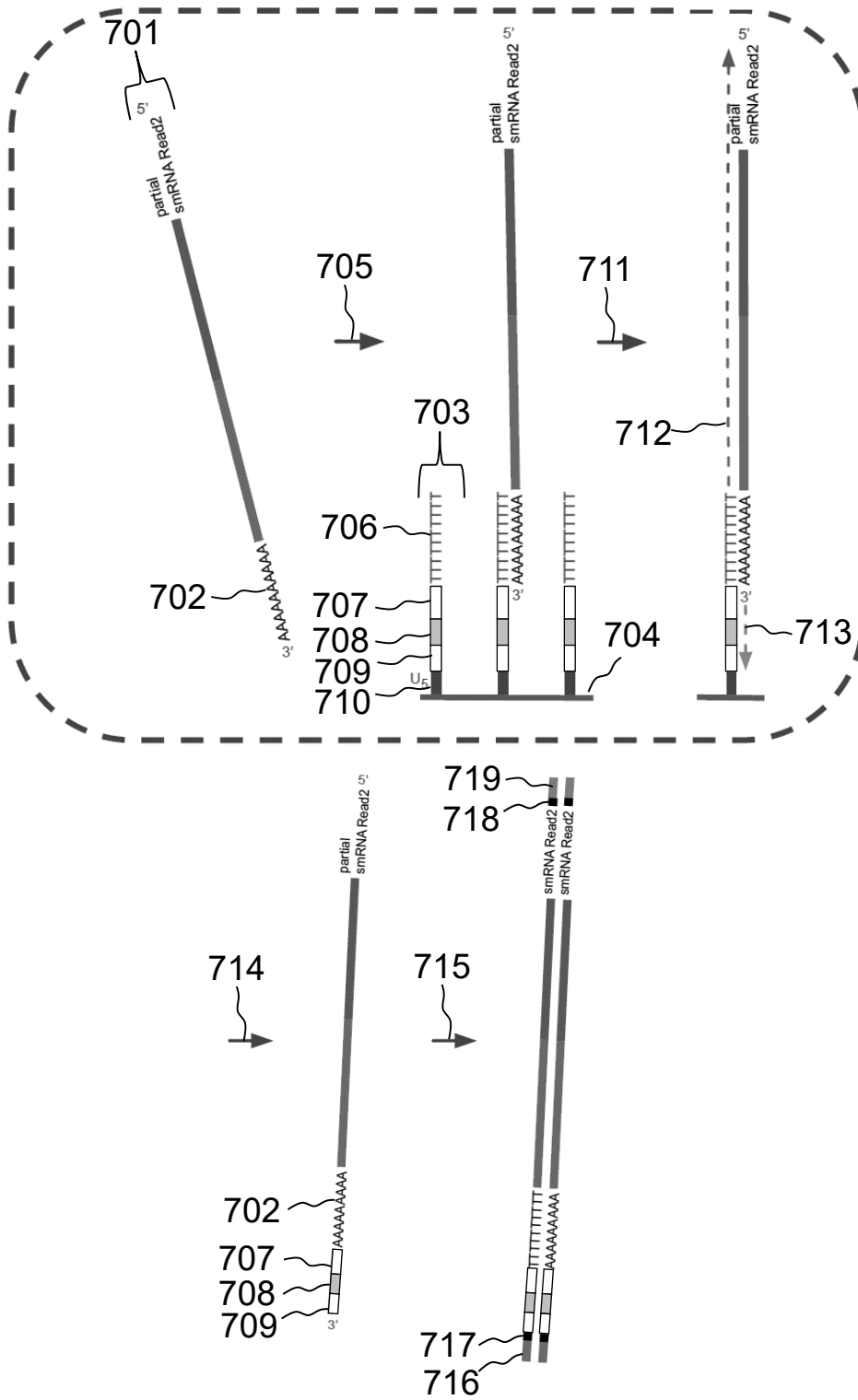
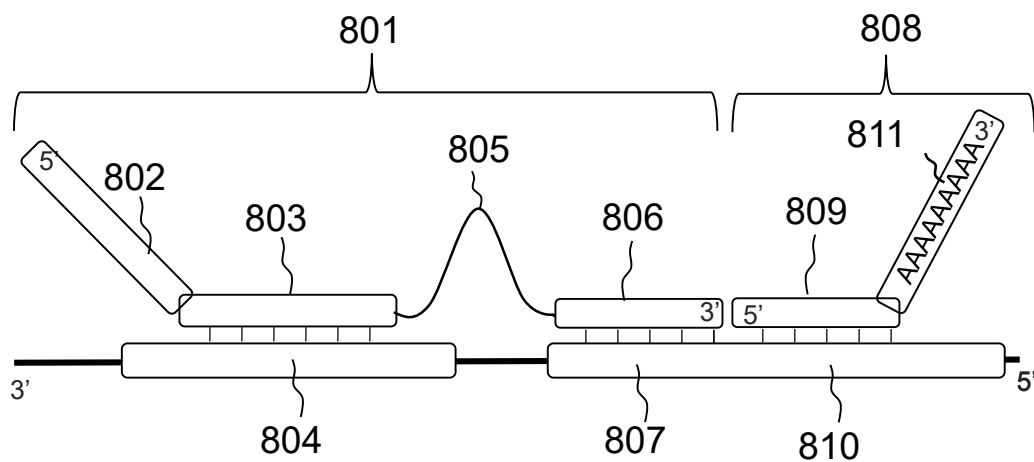
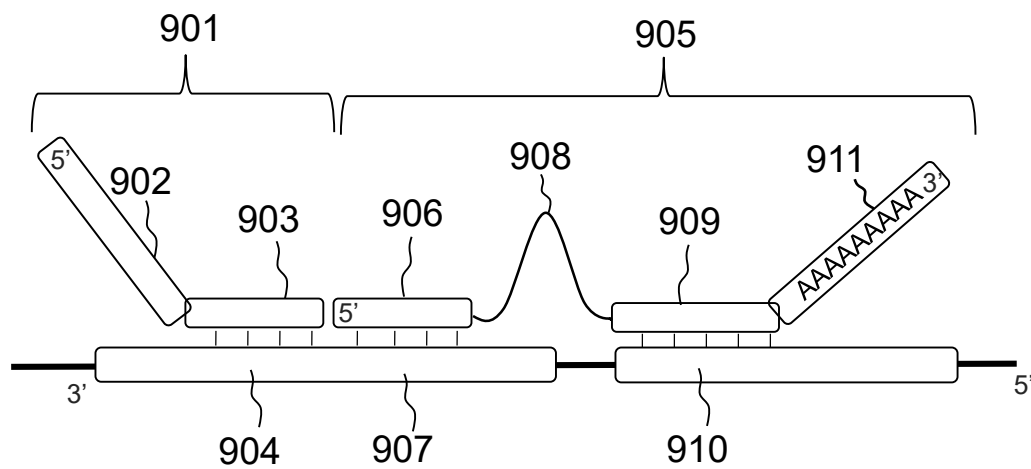
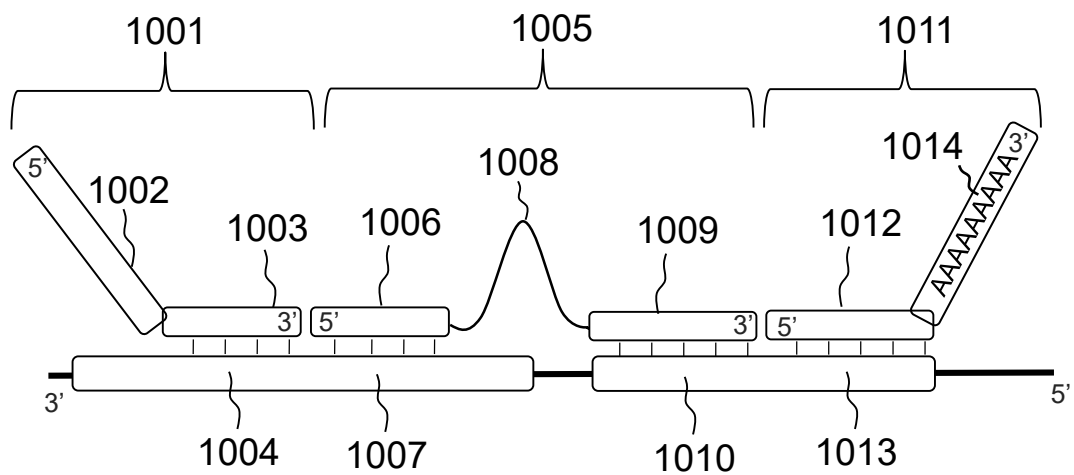


FIG. 7

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

**FIG. 10**

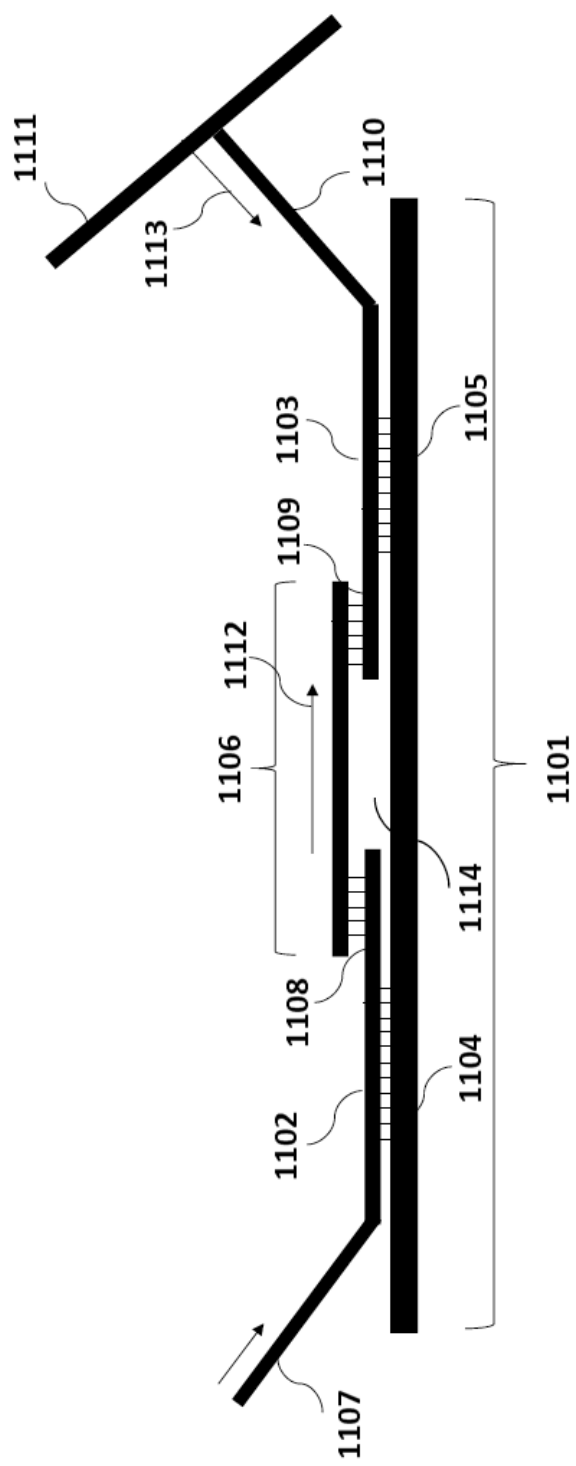
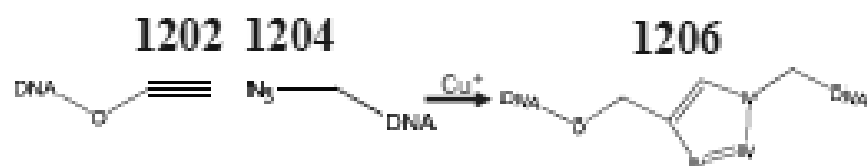
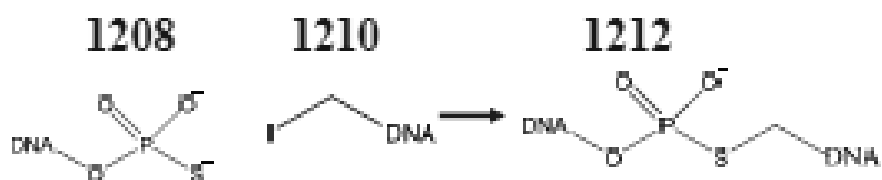


FIG. 11

12A



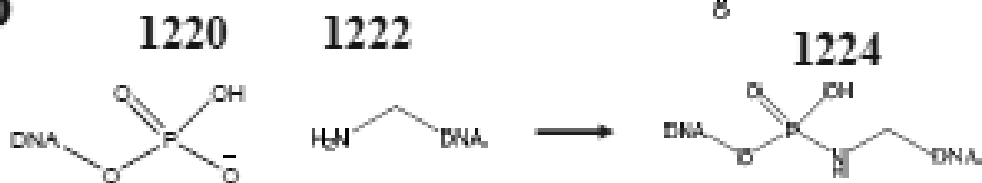
12B



12C



12D



12E

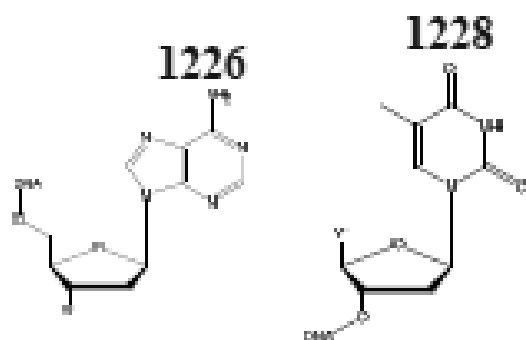
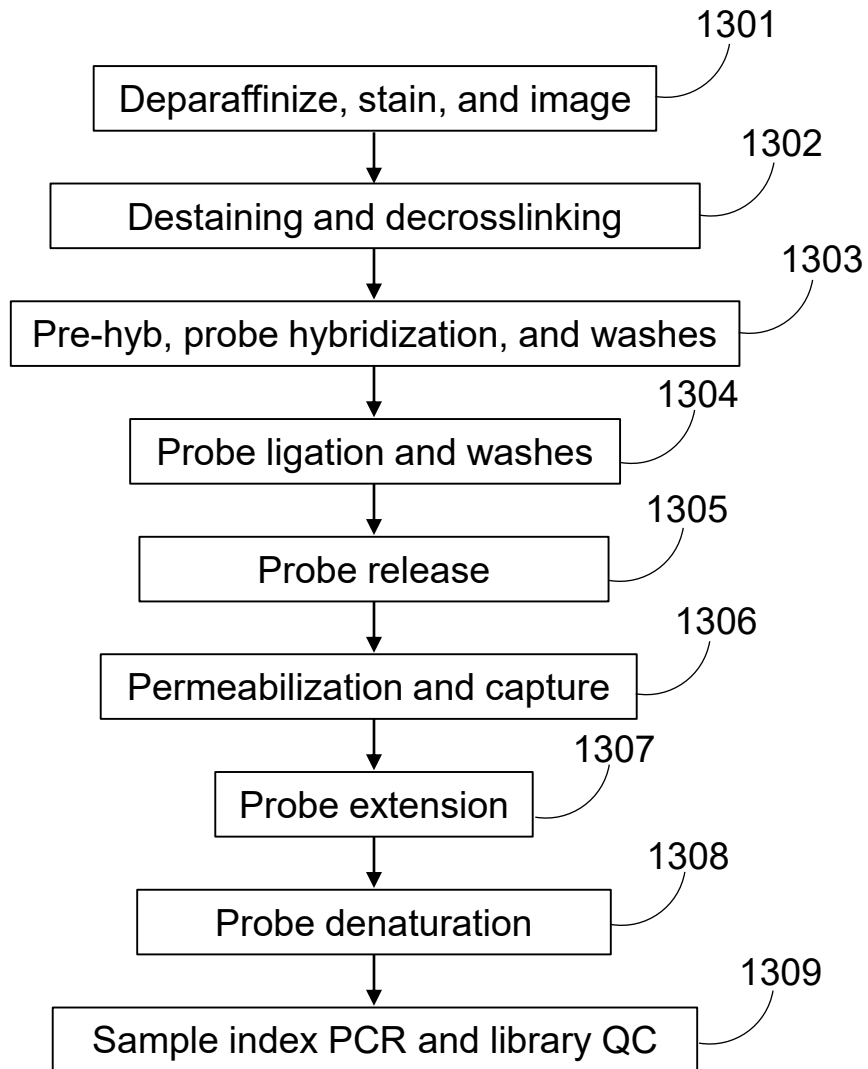


FIG. 12

**FIG. 13**

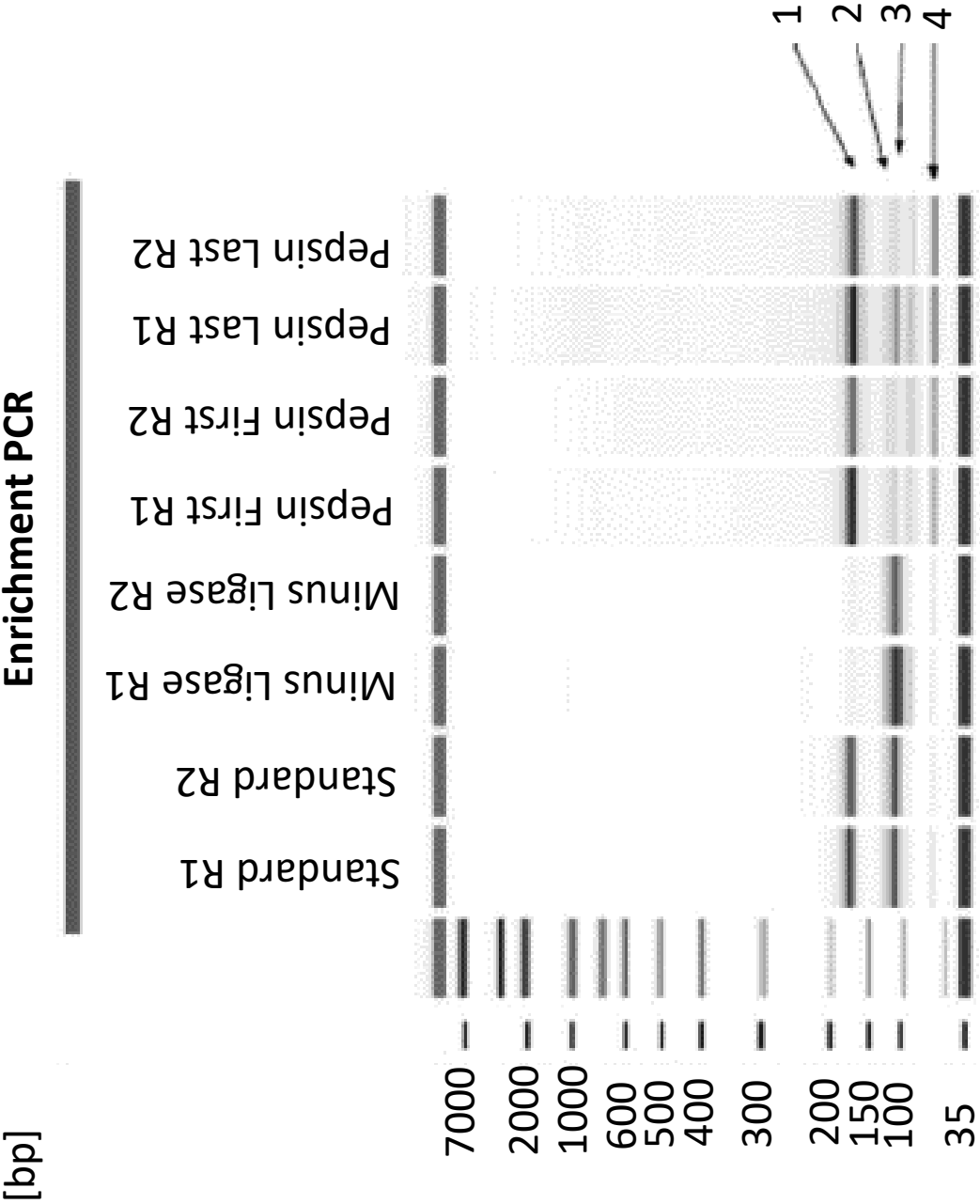


FIG. 14

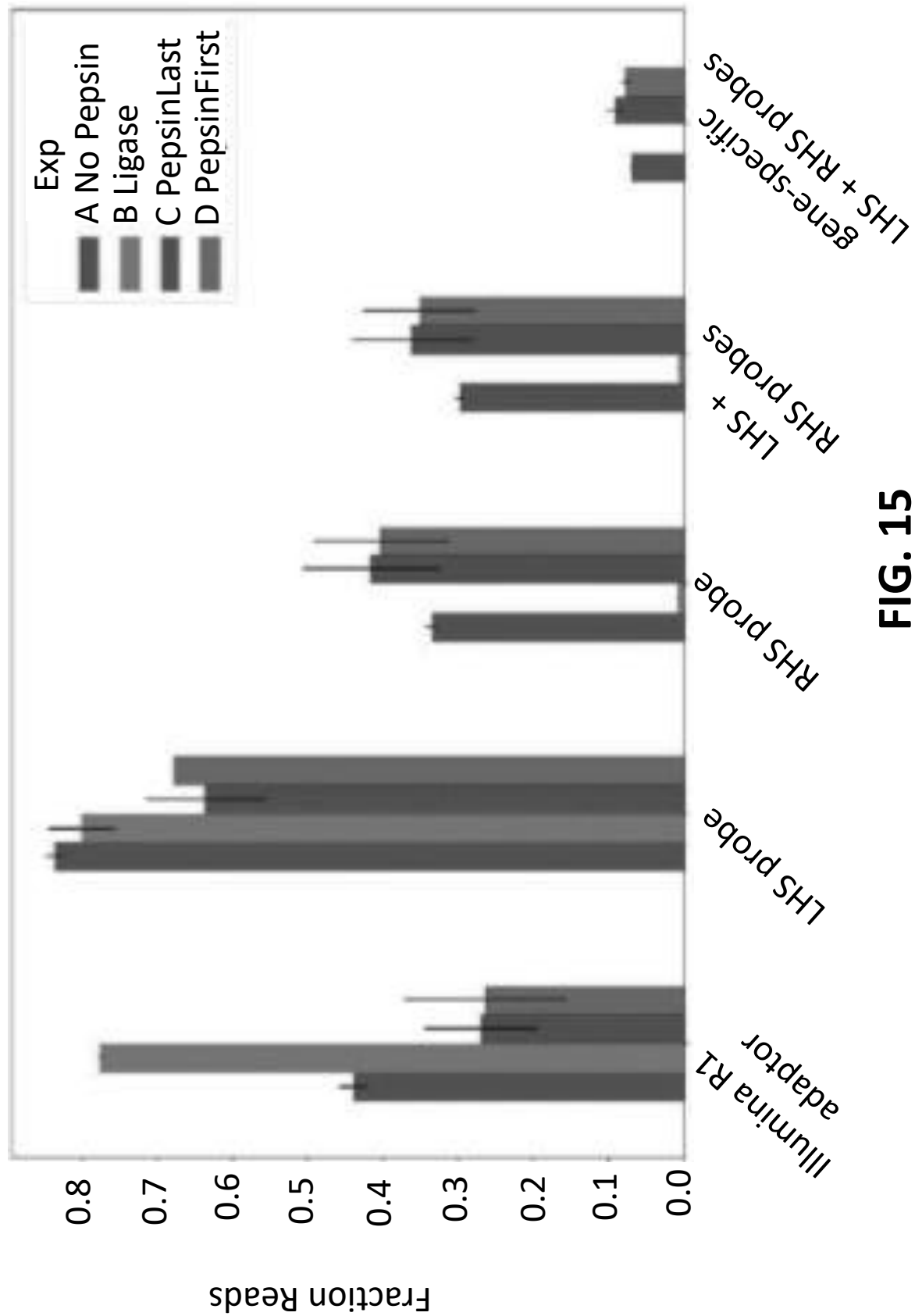


FIG. 15

A Standard

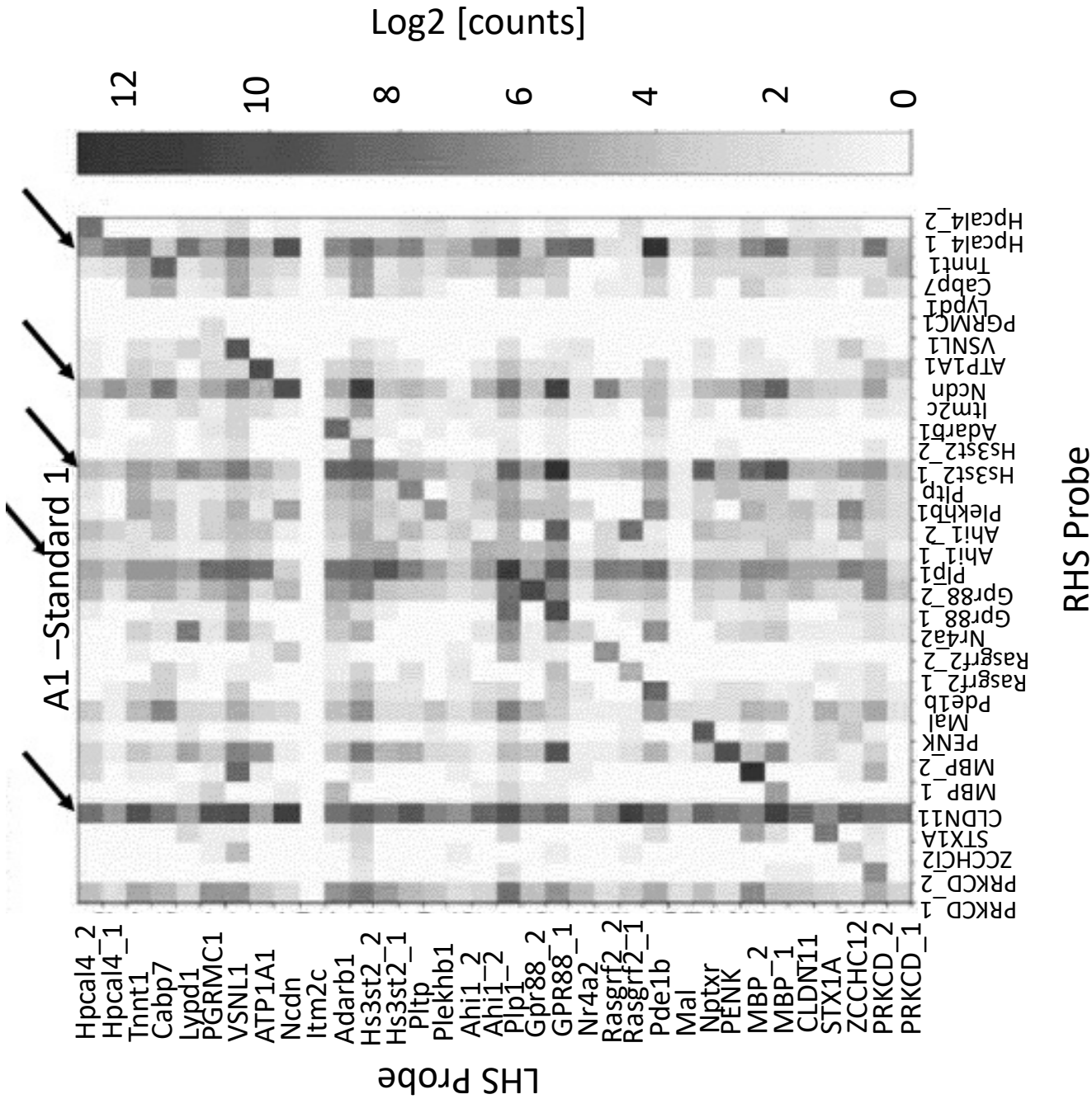


FIG. 16A

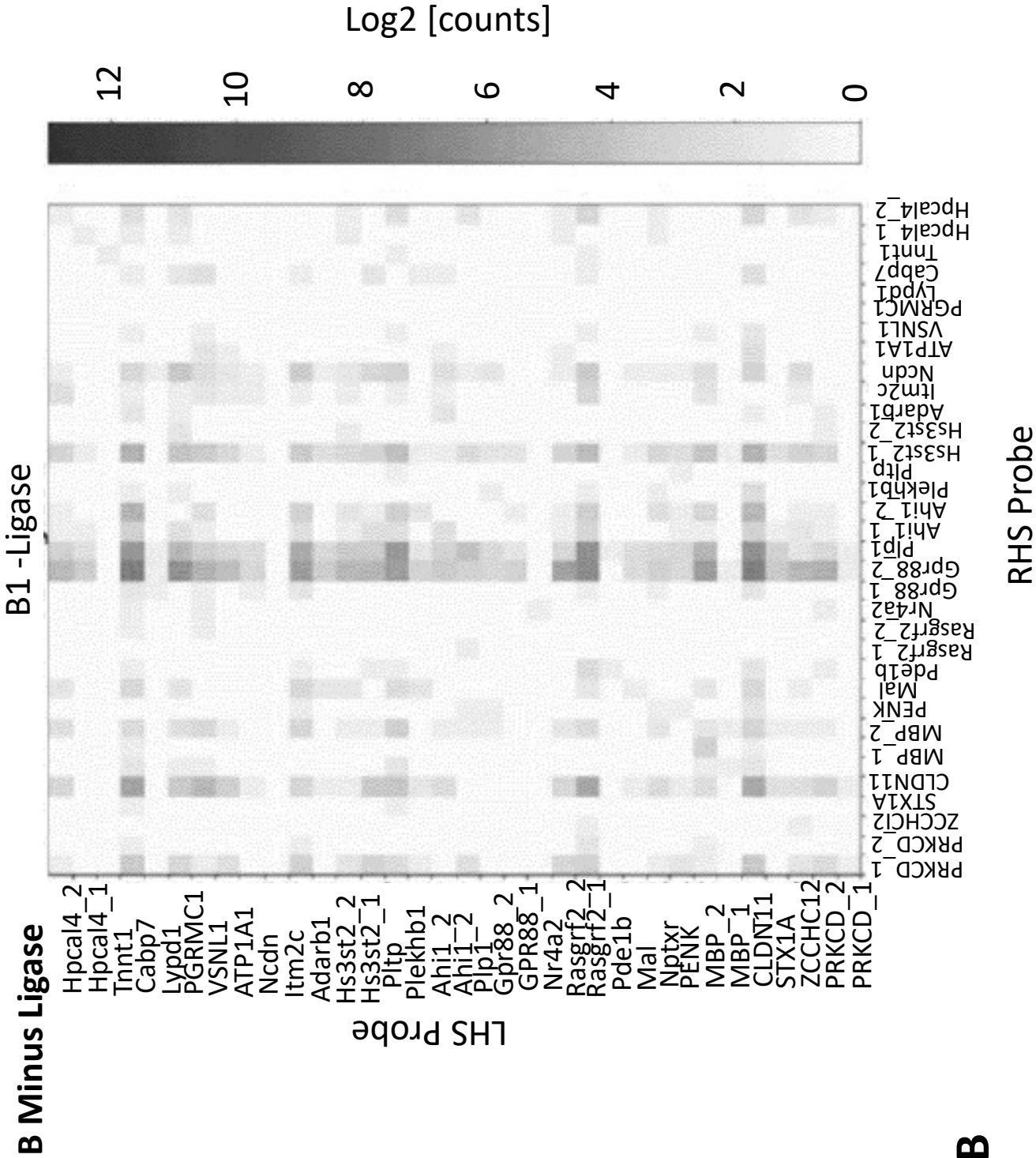


FIG. 16B

Low High

Expression Level

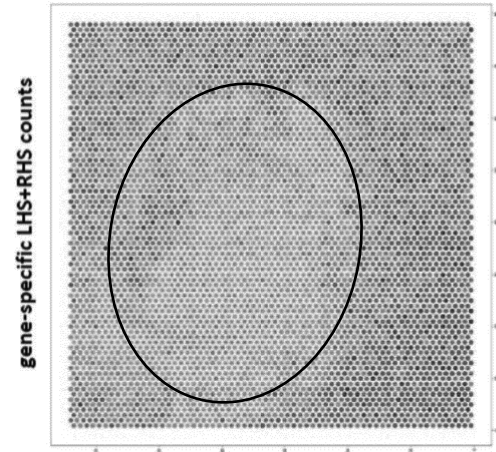


FIG. 17C

Low High

Expression Level

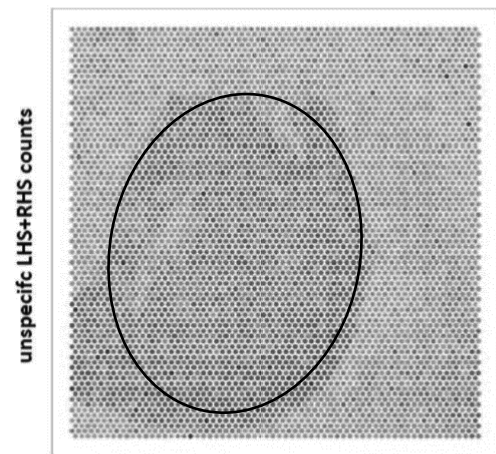


FIG. 17B

Low High

Expression Level

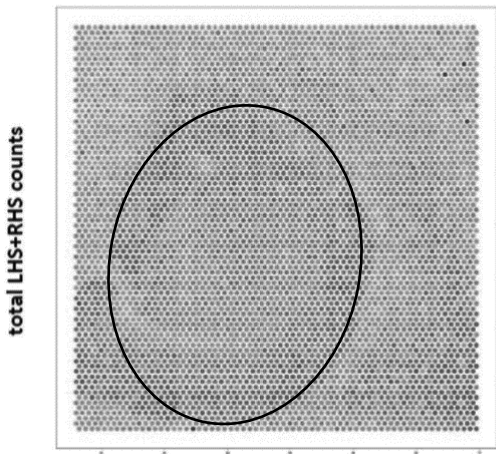
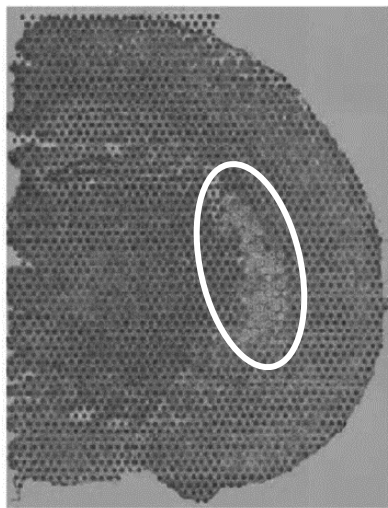


FIG. 17A

**Grp88**

Low High

Expression Level

FIG. 18A**Penk**

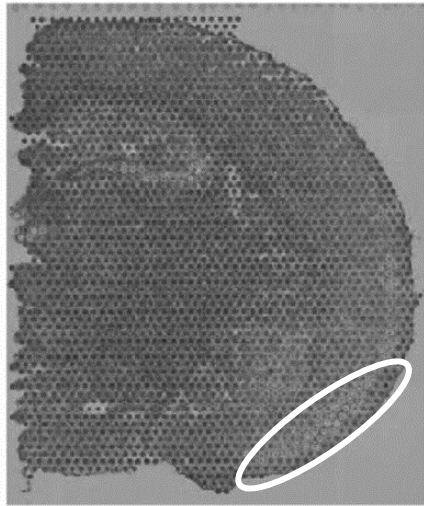
Low High

Expression Level

FIG. 18B**FIG. 18C****Plp1**

Low High

Expression Level



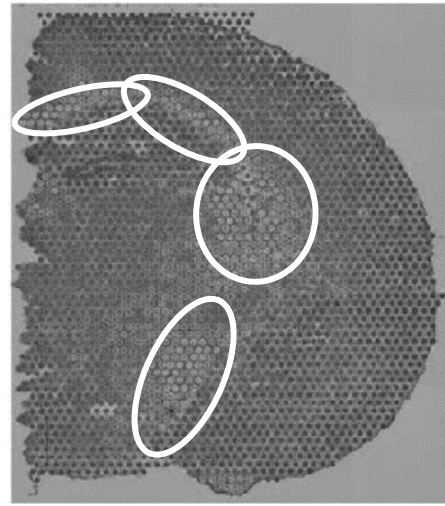
Nptrx

Low High



Expression Level

FIG. 18D



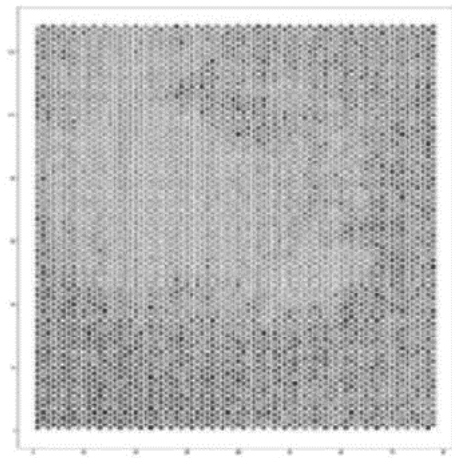
Mbp2

Low High



Expression Level

FIG. 18E



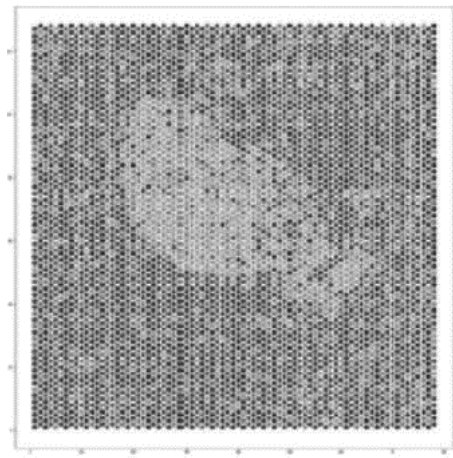
All specific LHS+RHS probes

Low High



Expression Level

FIG. 19A



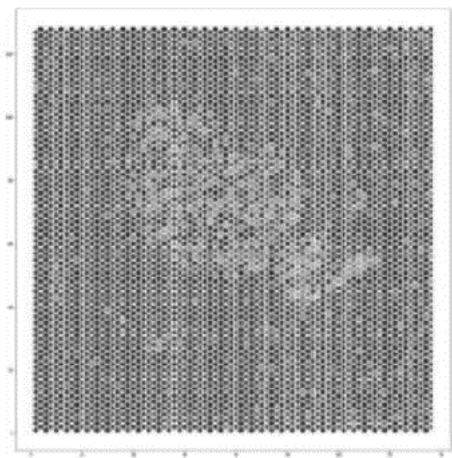
Grp88

Low High



Expression Level

FIG. 19B



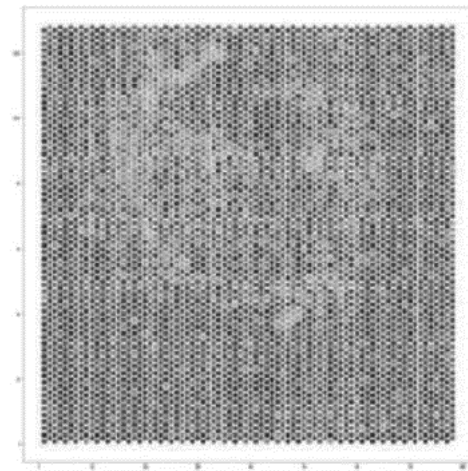
Penk

Low High



Expression Level

FIG. 19C



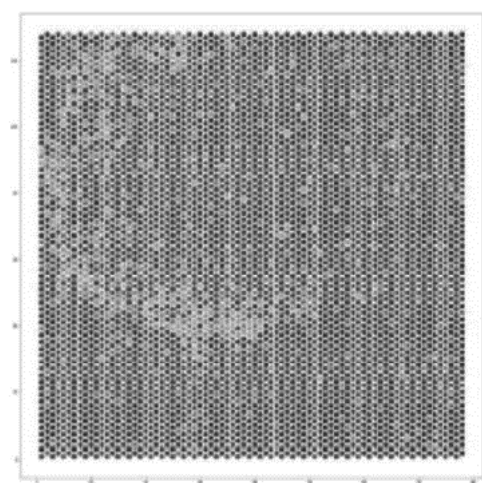
Plp1

Low High



Expression Level

FIG. 19D

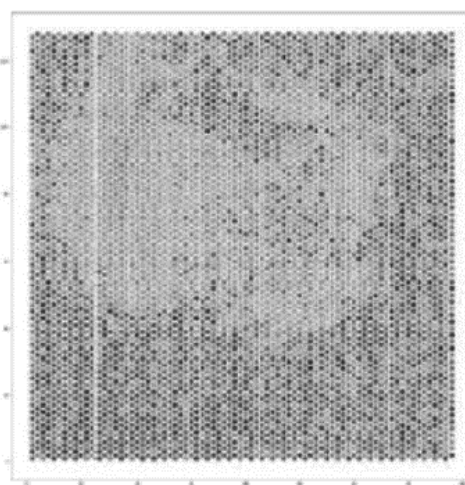
**Nptrx**

Low

High



Expression Level

FIG. 19E**Mbp2**

Low

High



Expression Level

FIG. 19F

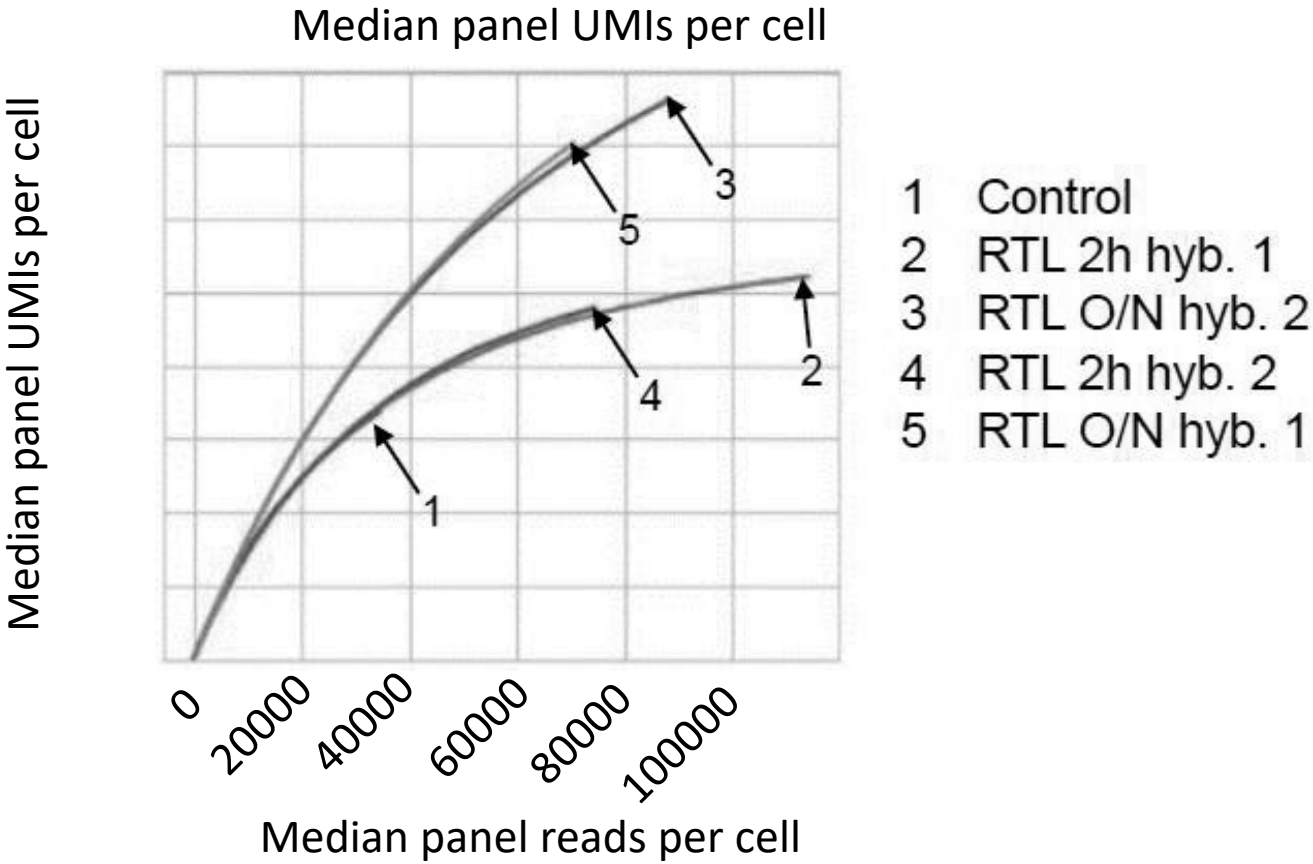


FIG. 20A

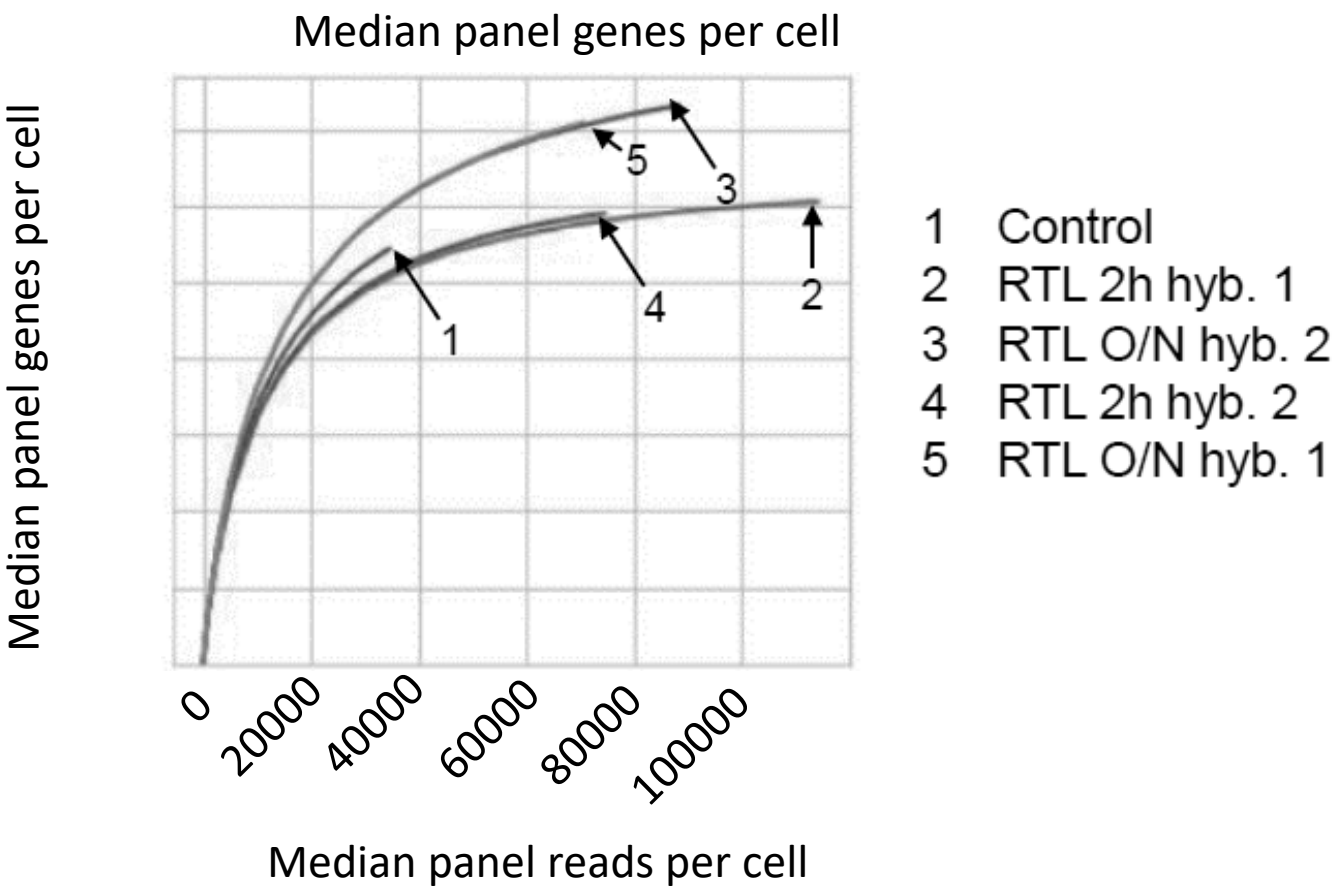
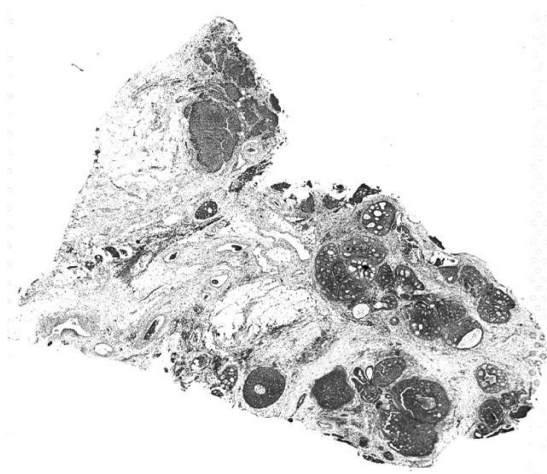
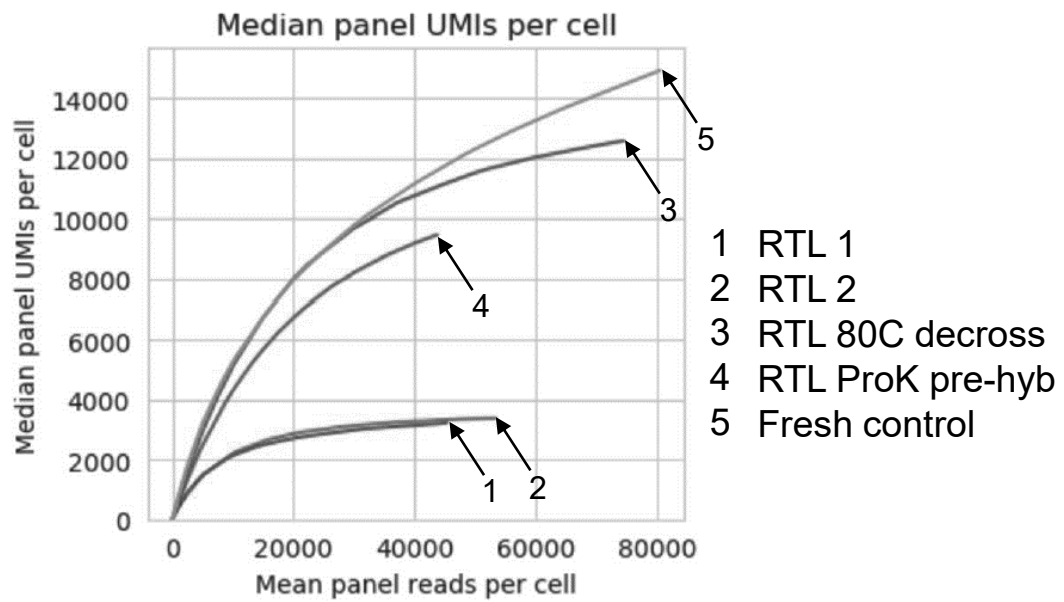


FIG. 20B

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

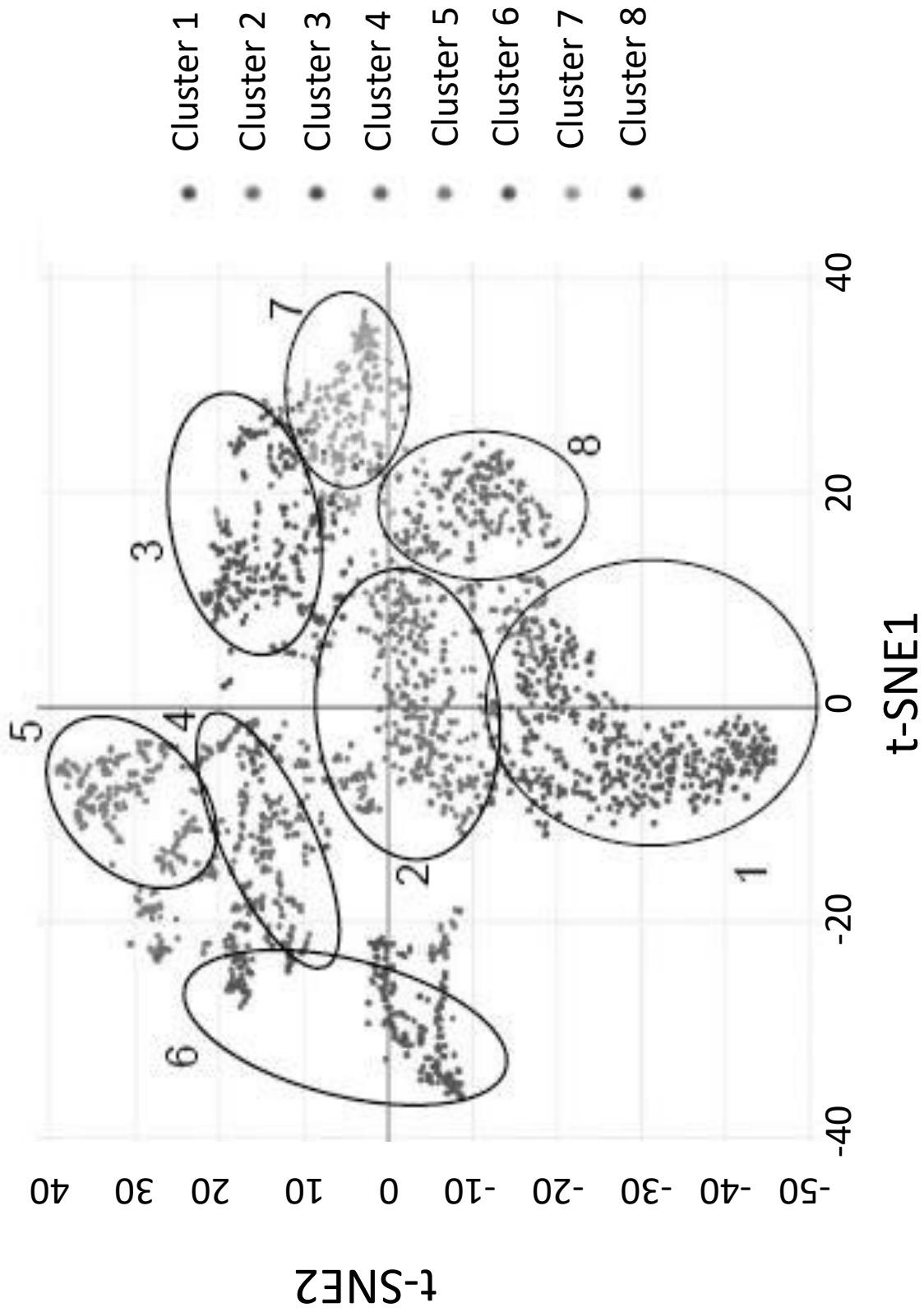
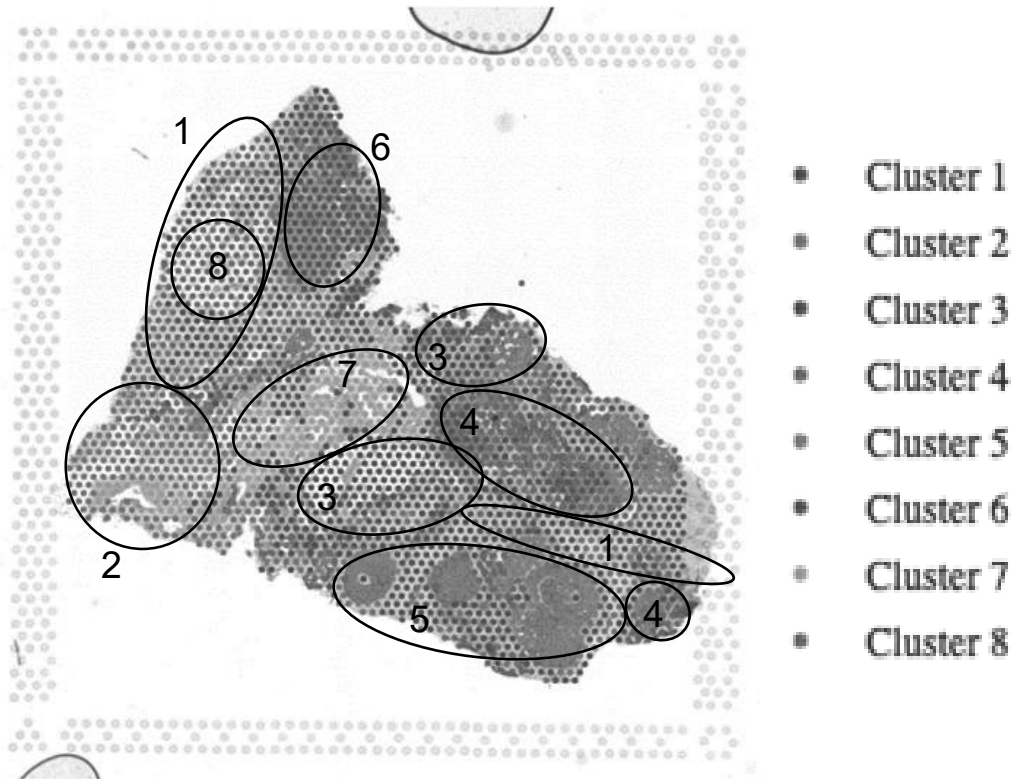


FIG. 21C

**FIG. 21D**

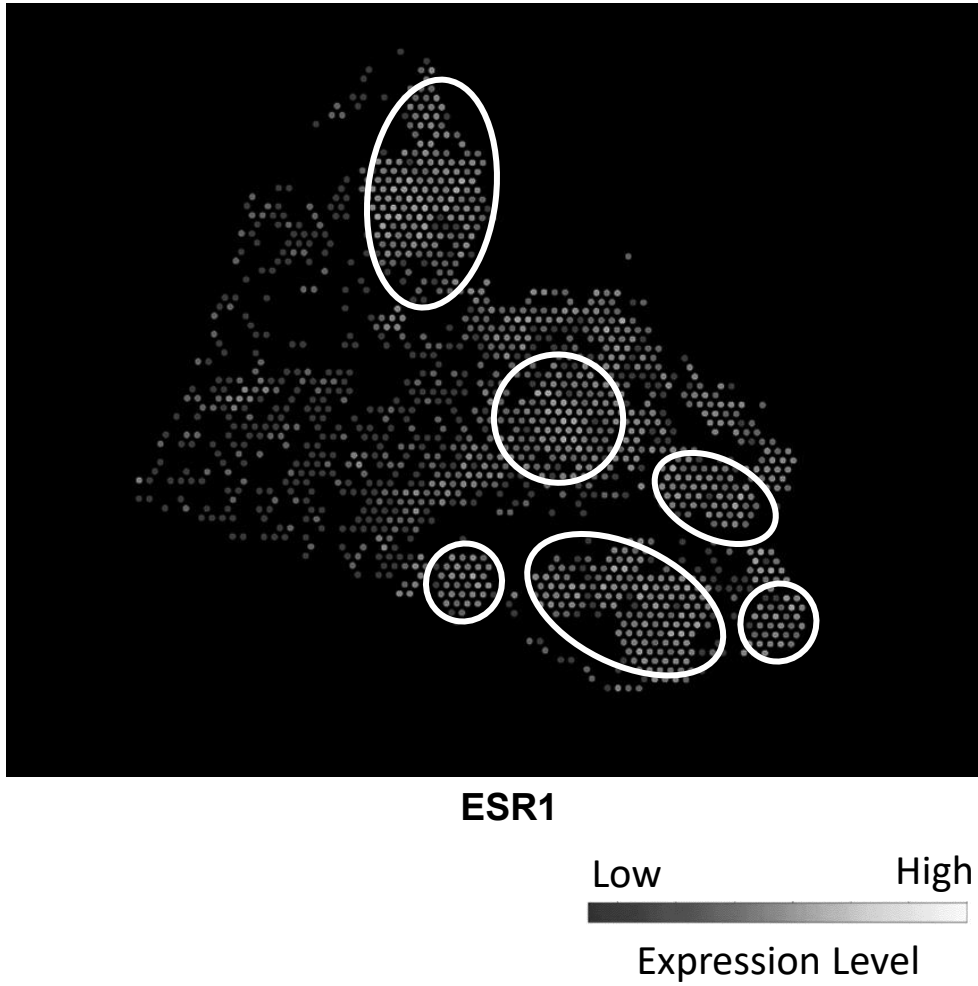
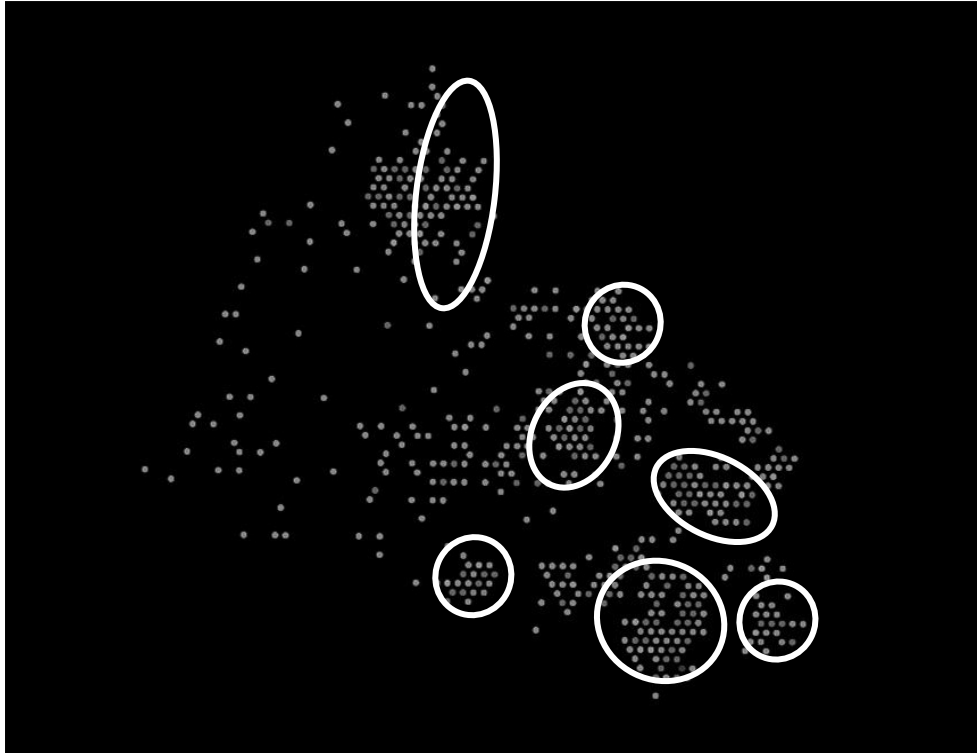


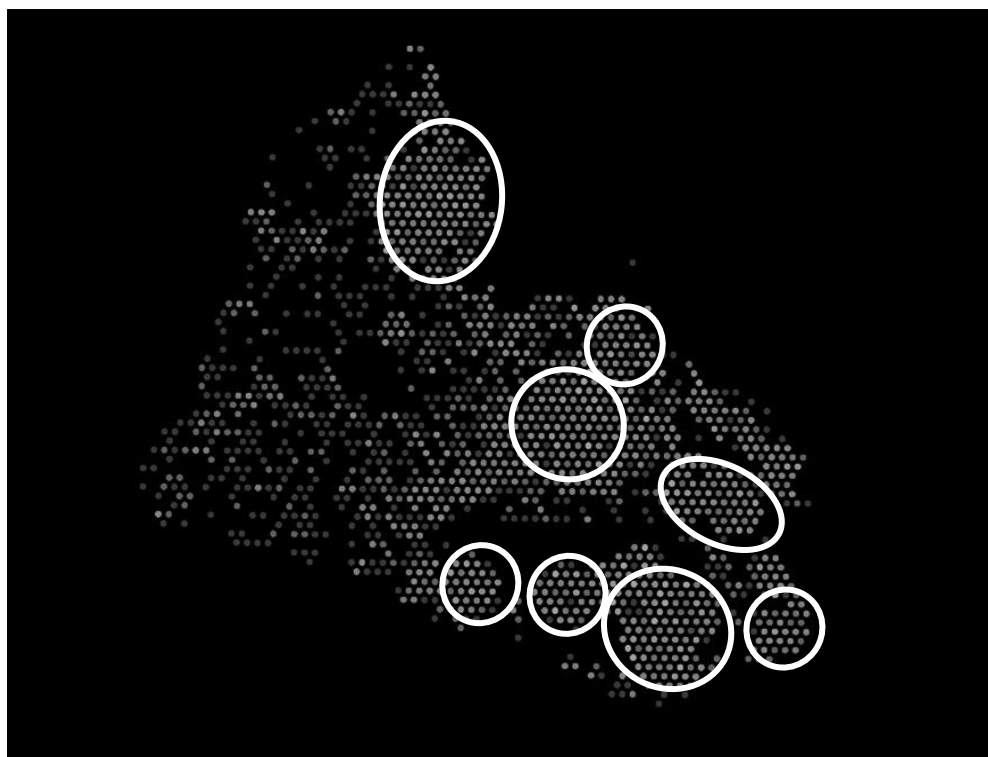
FIG. 21E



PGR



FIG. 21F



ERBB2 / HER2



FIG. 21G

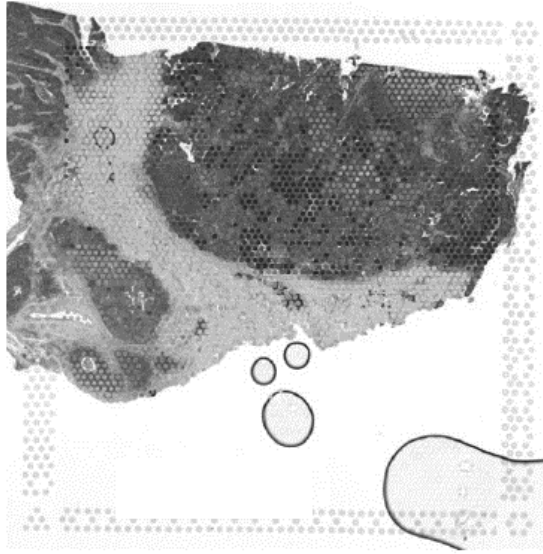


FIG. 22A

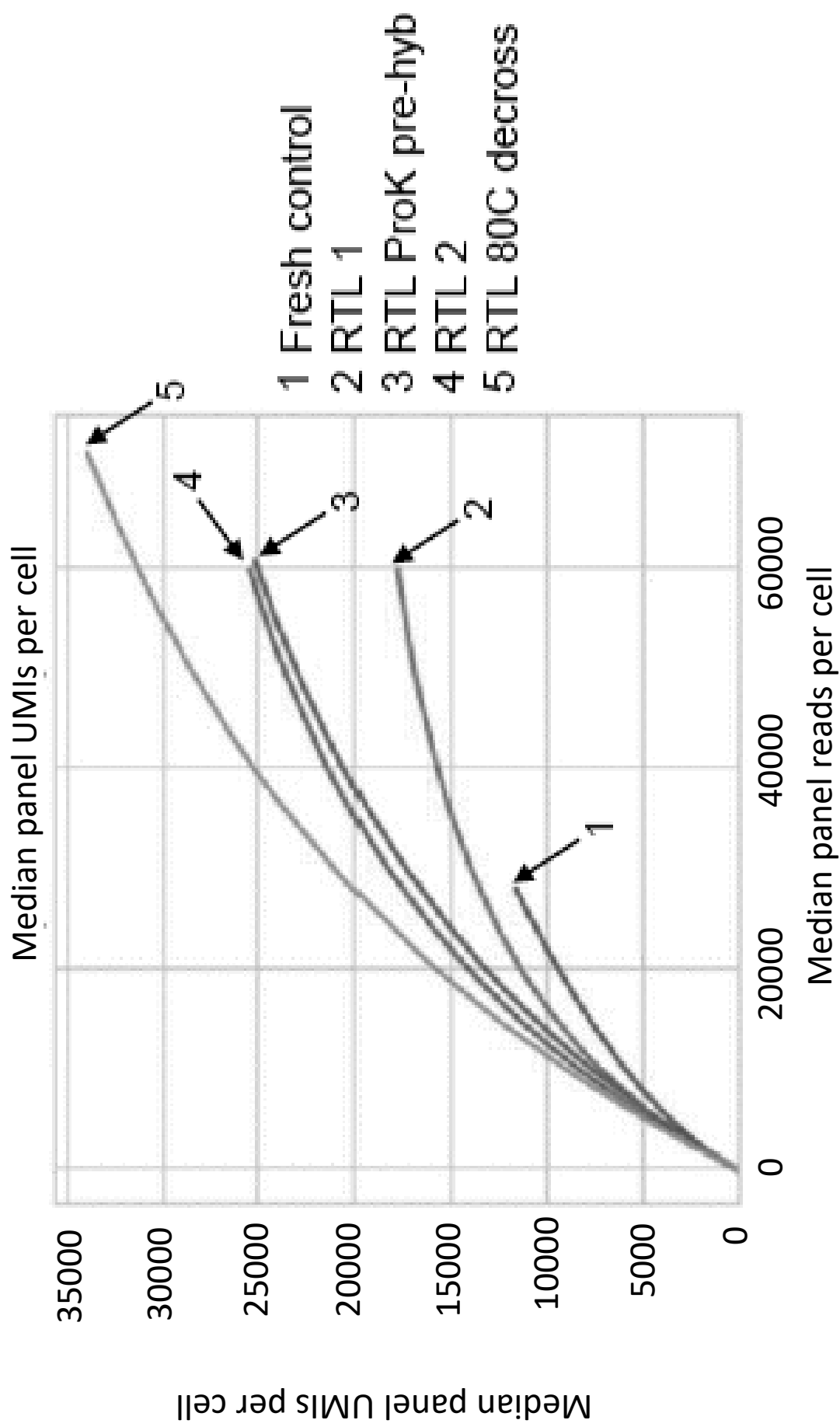


FIG. 22B

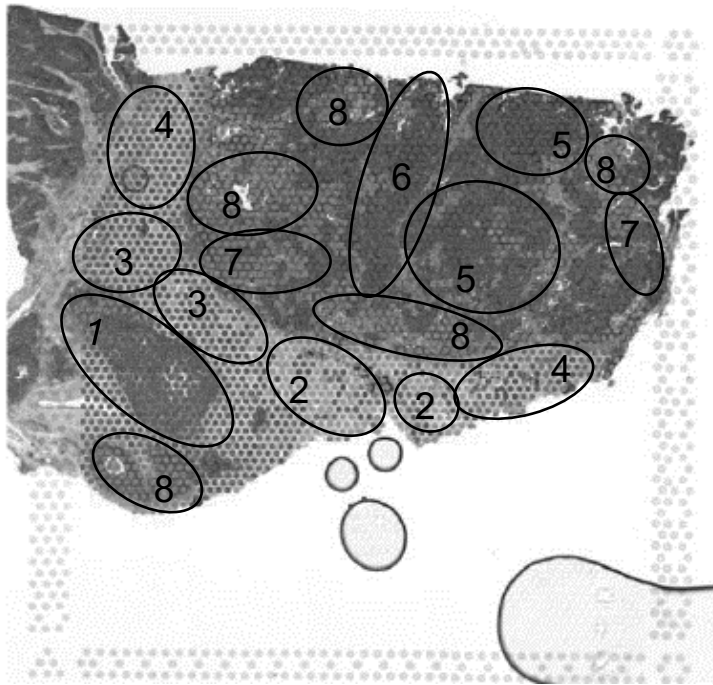
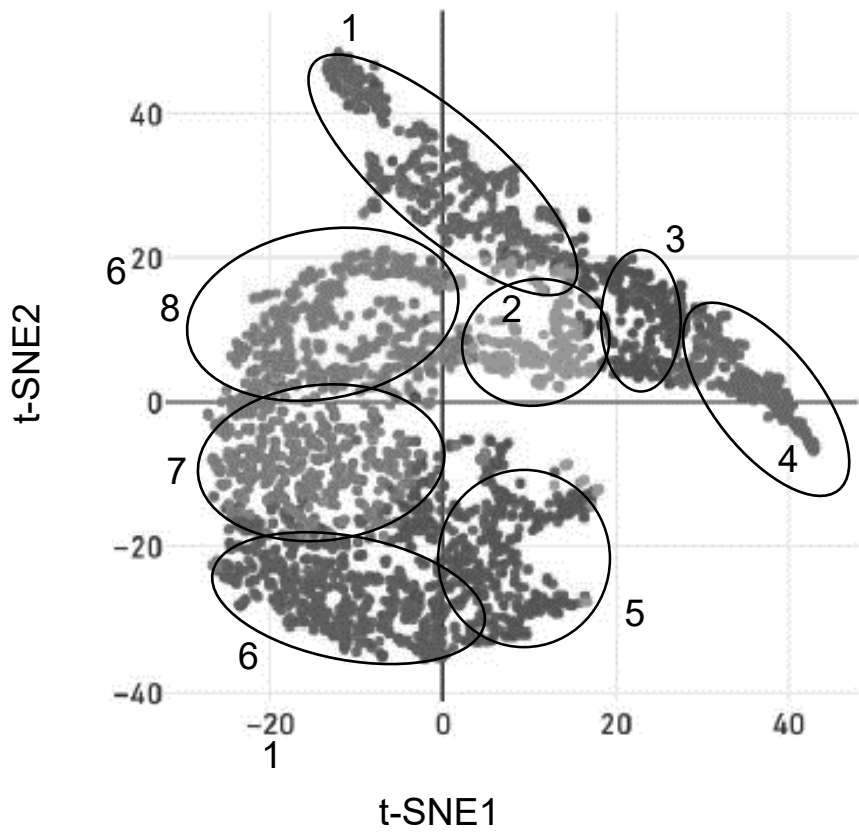
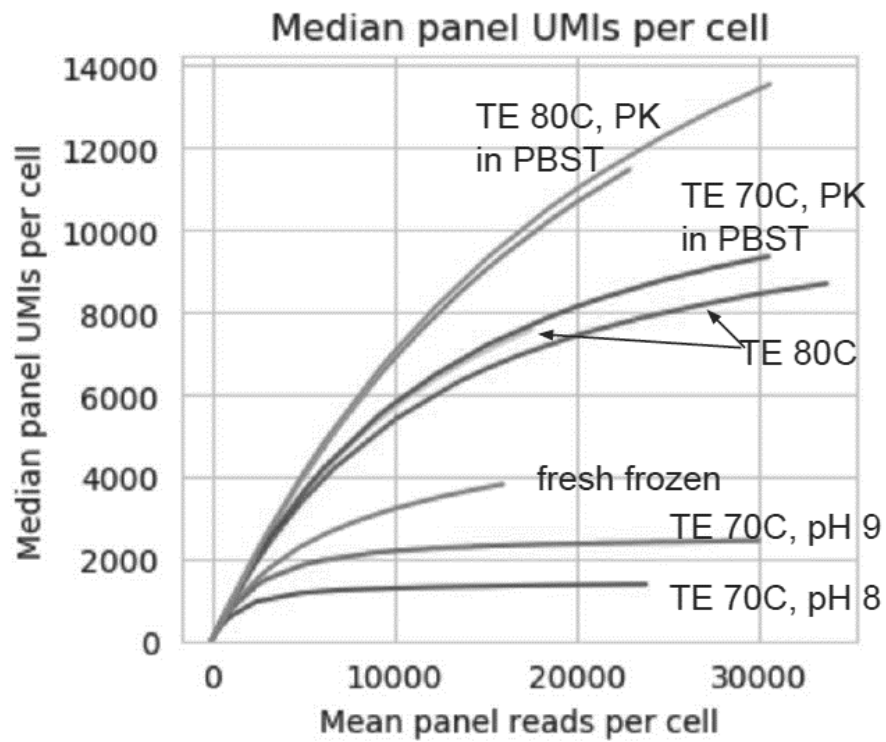
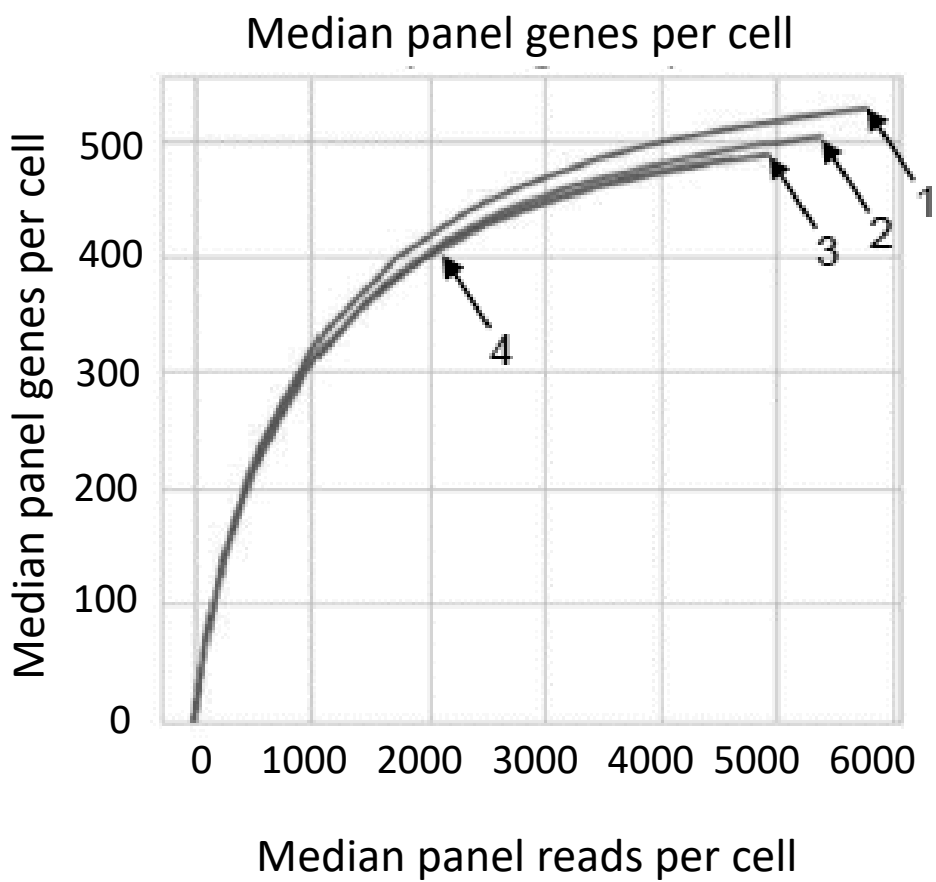
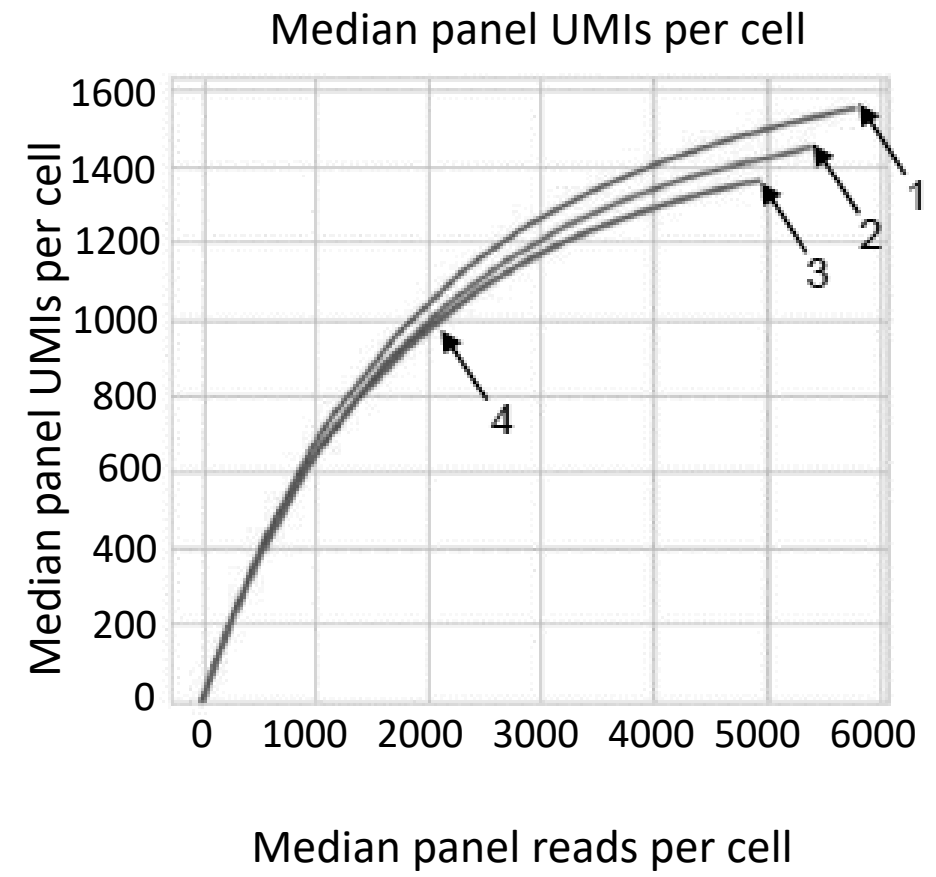
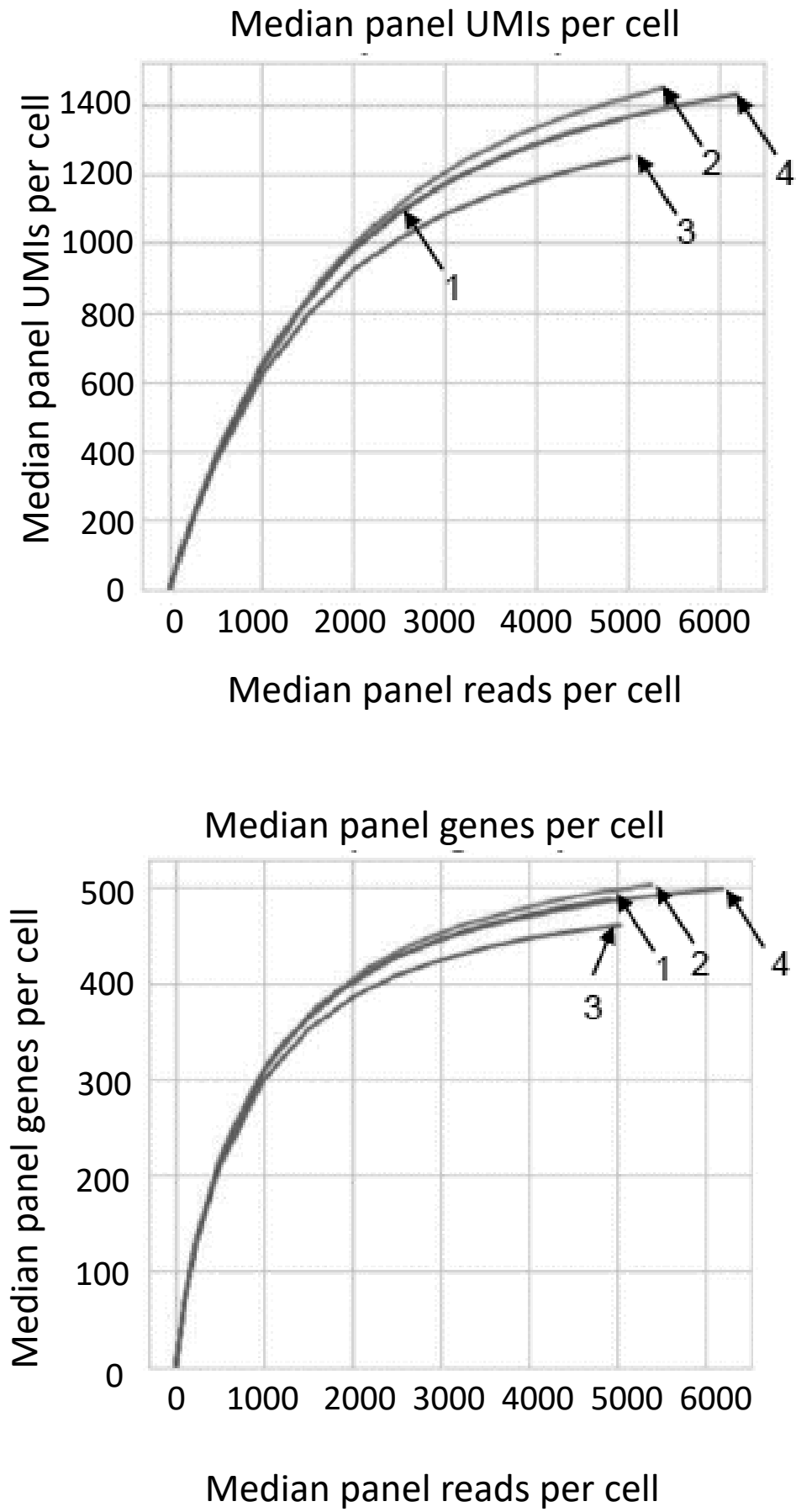


FIG. 22C

**FIG. 22D**

**FIG. 23**

**FIG. 24**

**FIG. 25**