

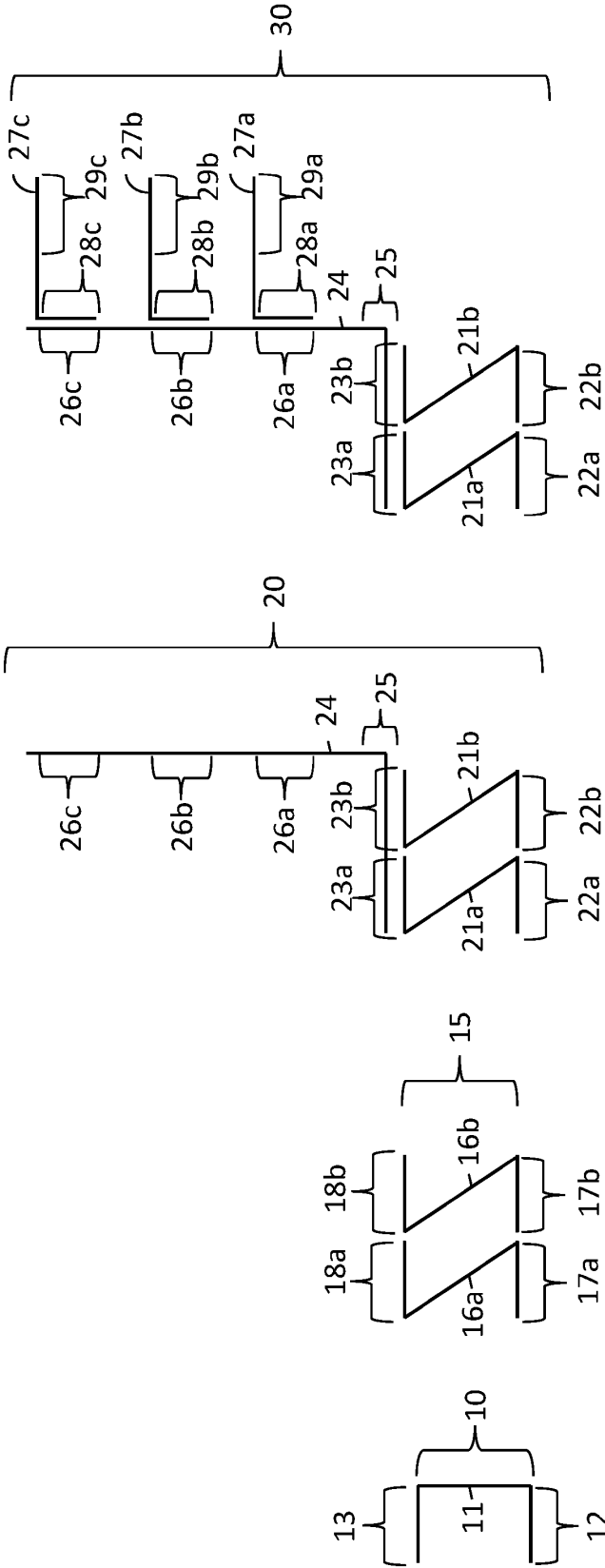


FIG. 1D

FIG. 1C

FIG. 1B

FIG. 1A

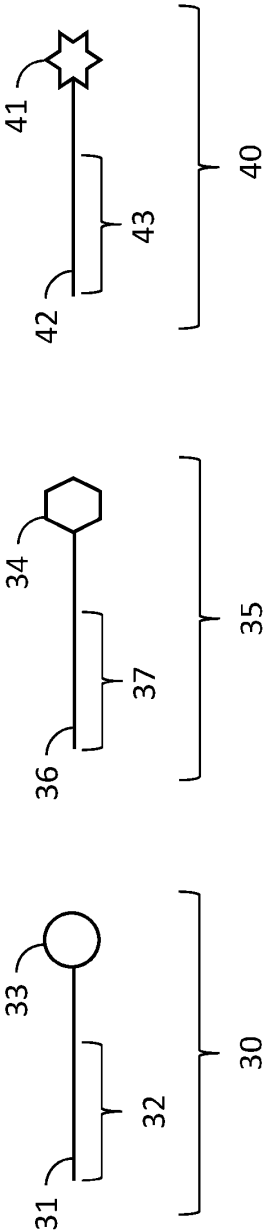


FIG. 2A

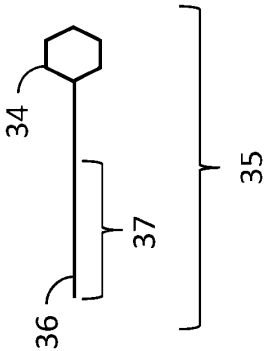


FIG. 2B

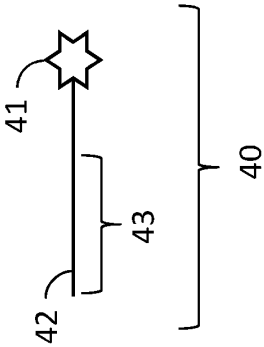


FIG. 2C

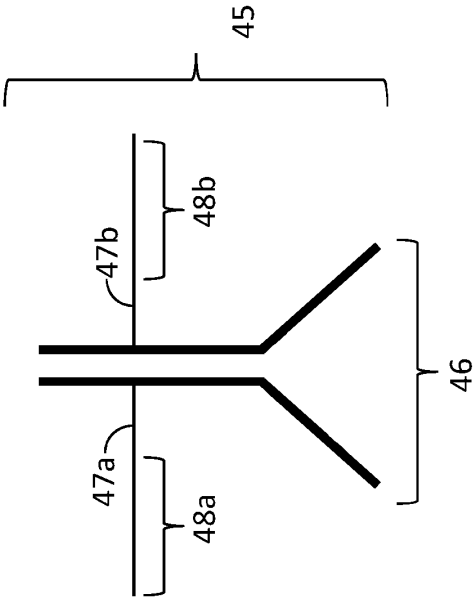


FIG. 2D

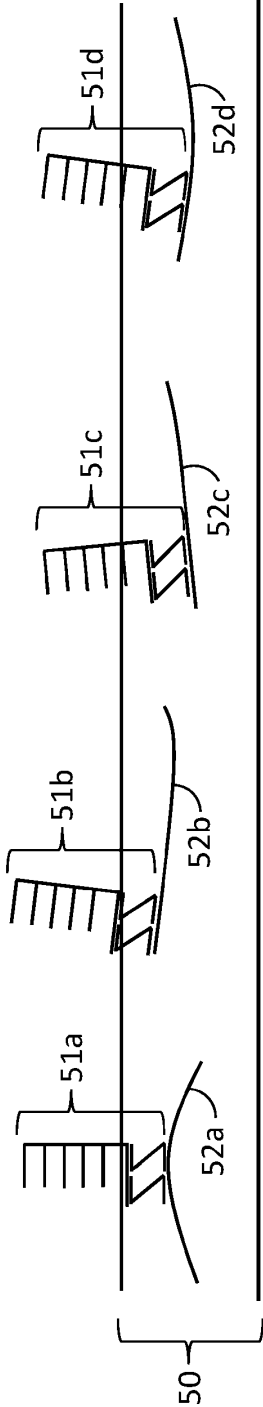


FIG. 3A

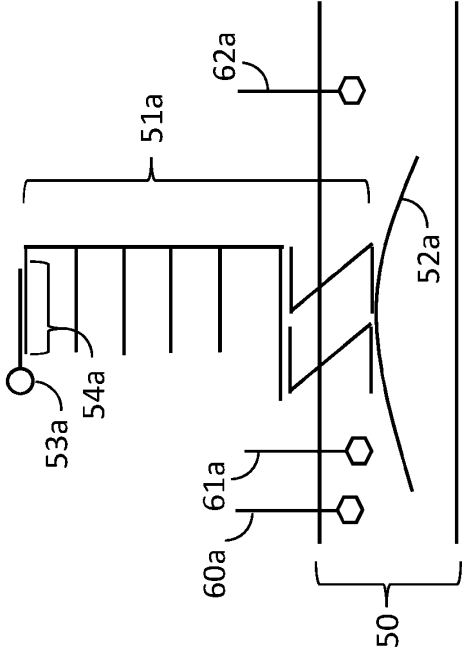


FIG. 3C

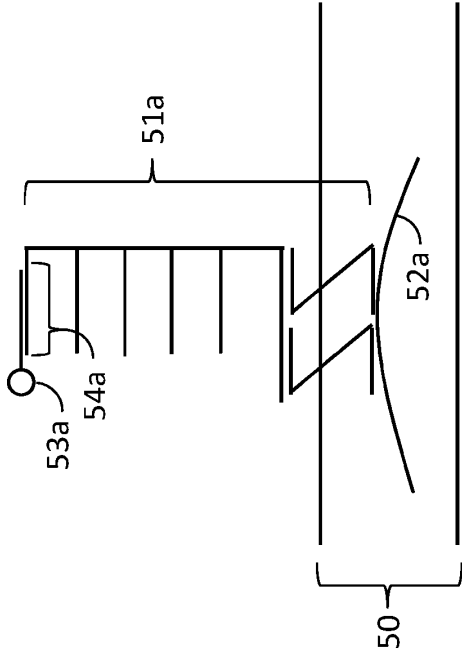


FIG. 3B

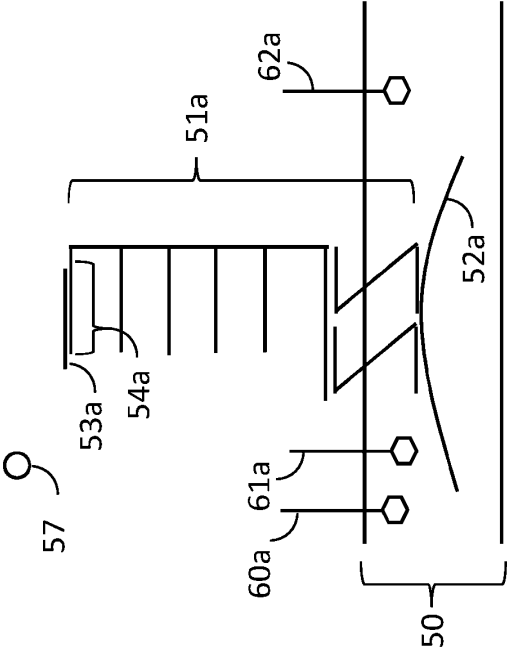


FIG. 3E

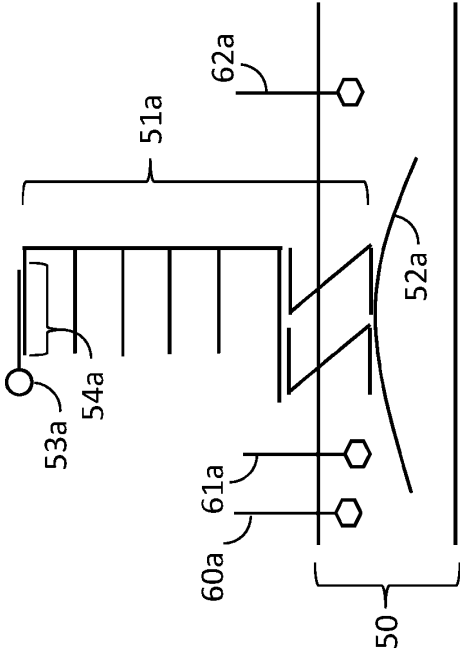


FIG. 3D

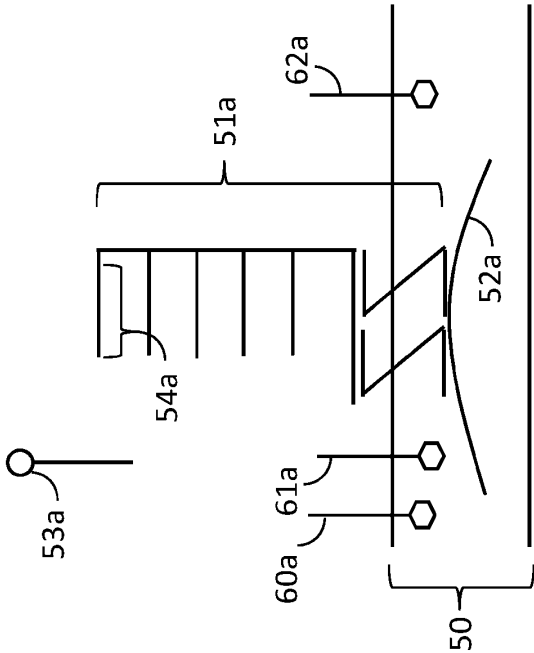


FIG. 3F

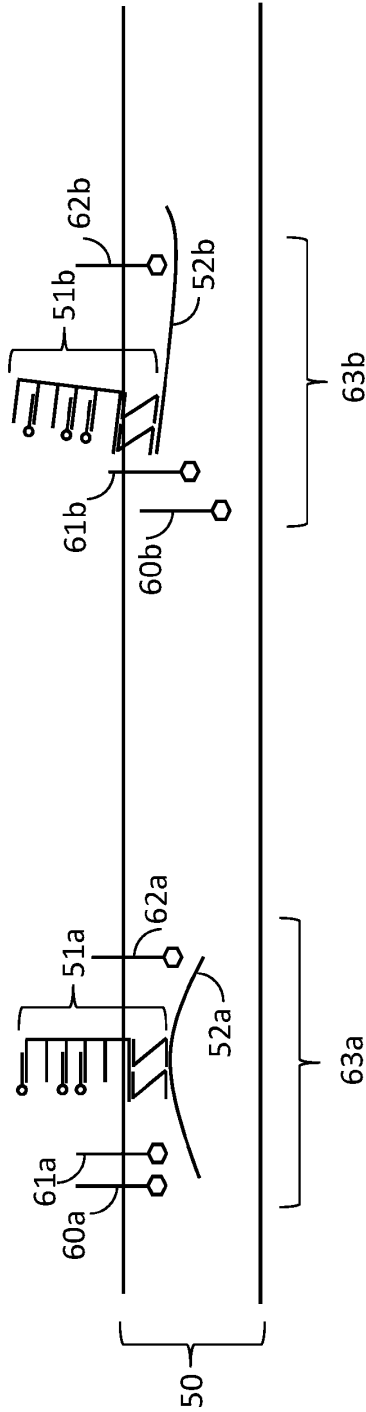


FIG. 4

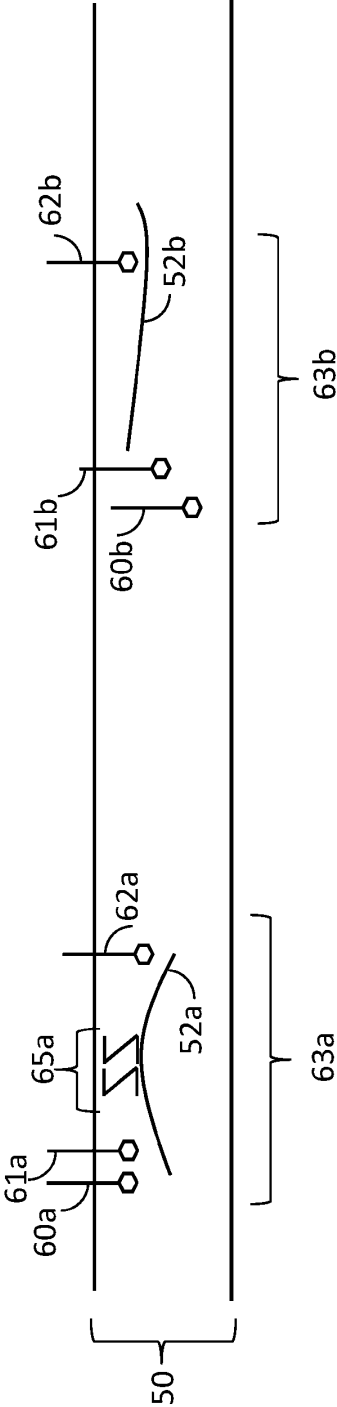


FIG. 5A

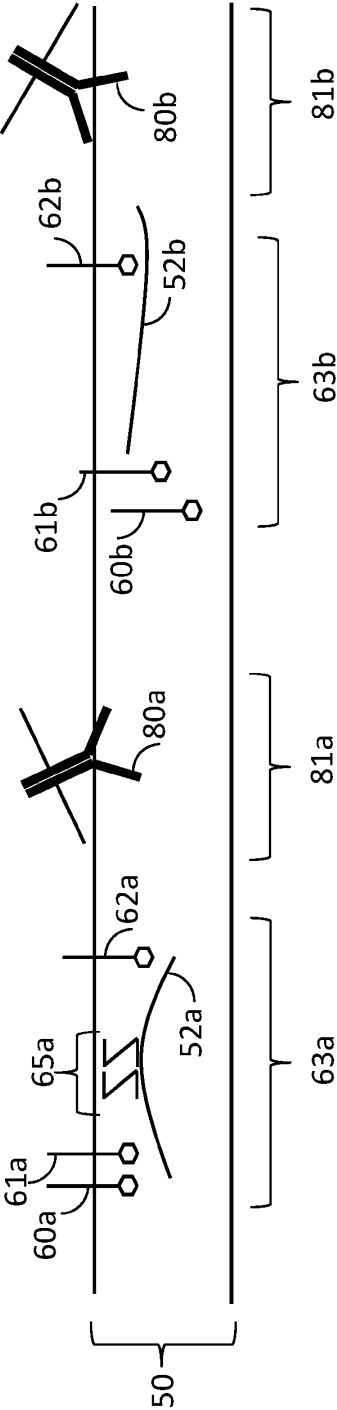


FIG. 5B

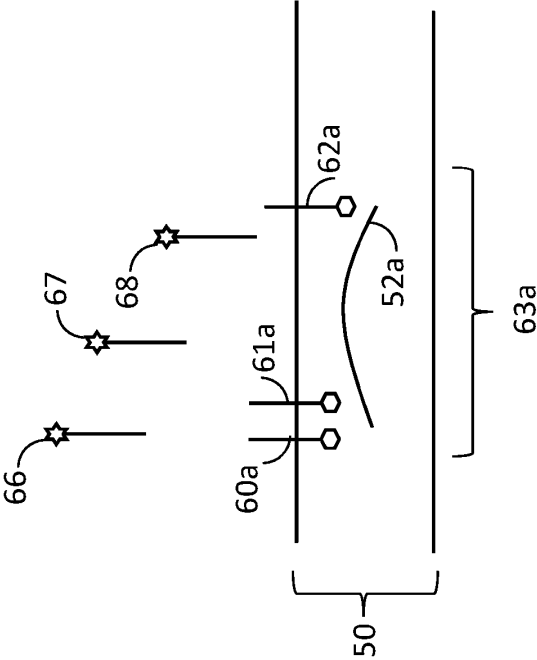


FIG. 6B

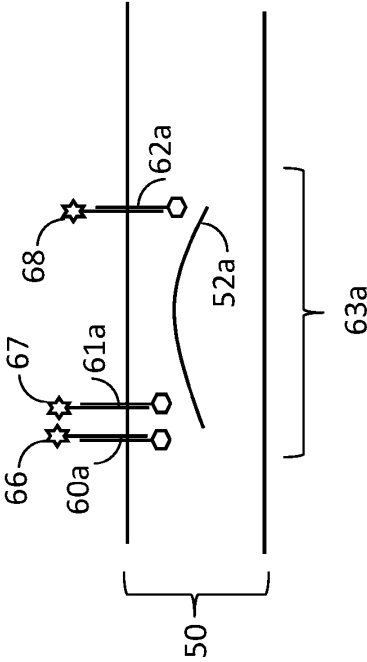
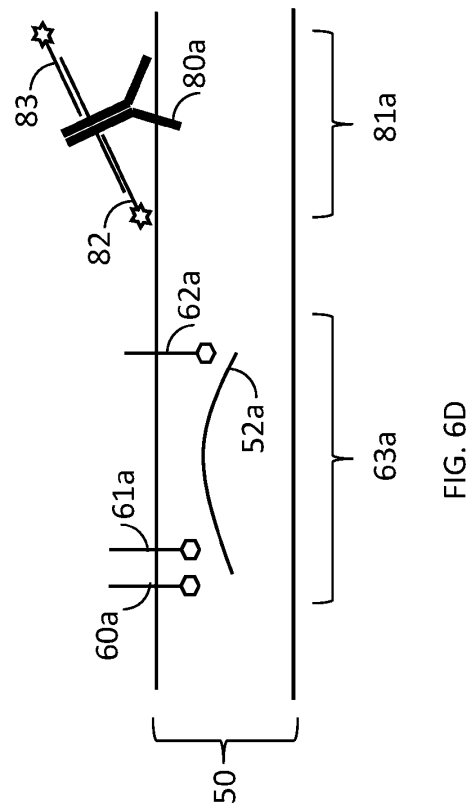
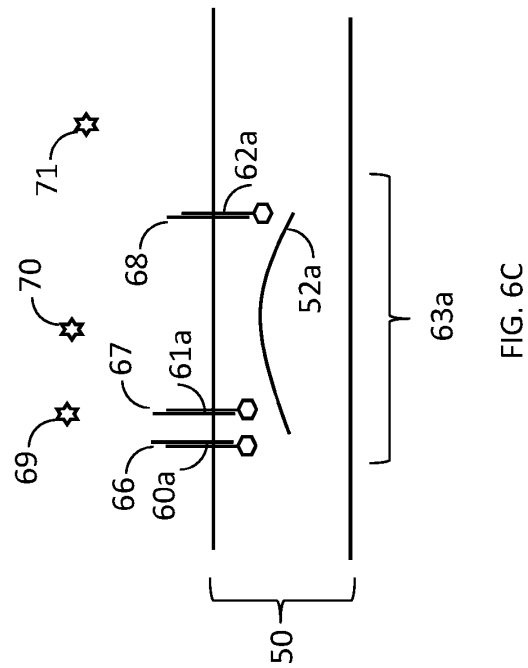


FIG. 6A



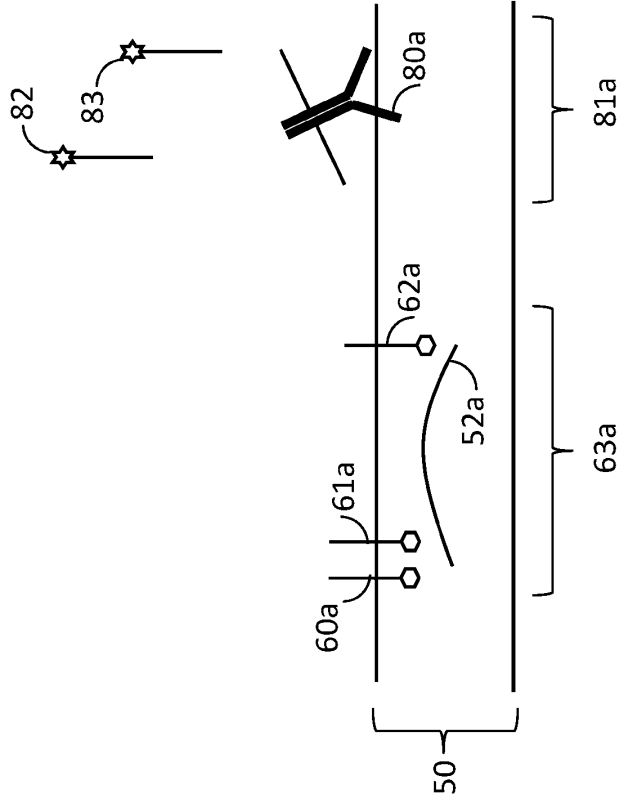


FIG. 6E

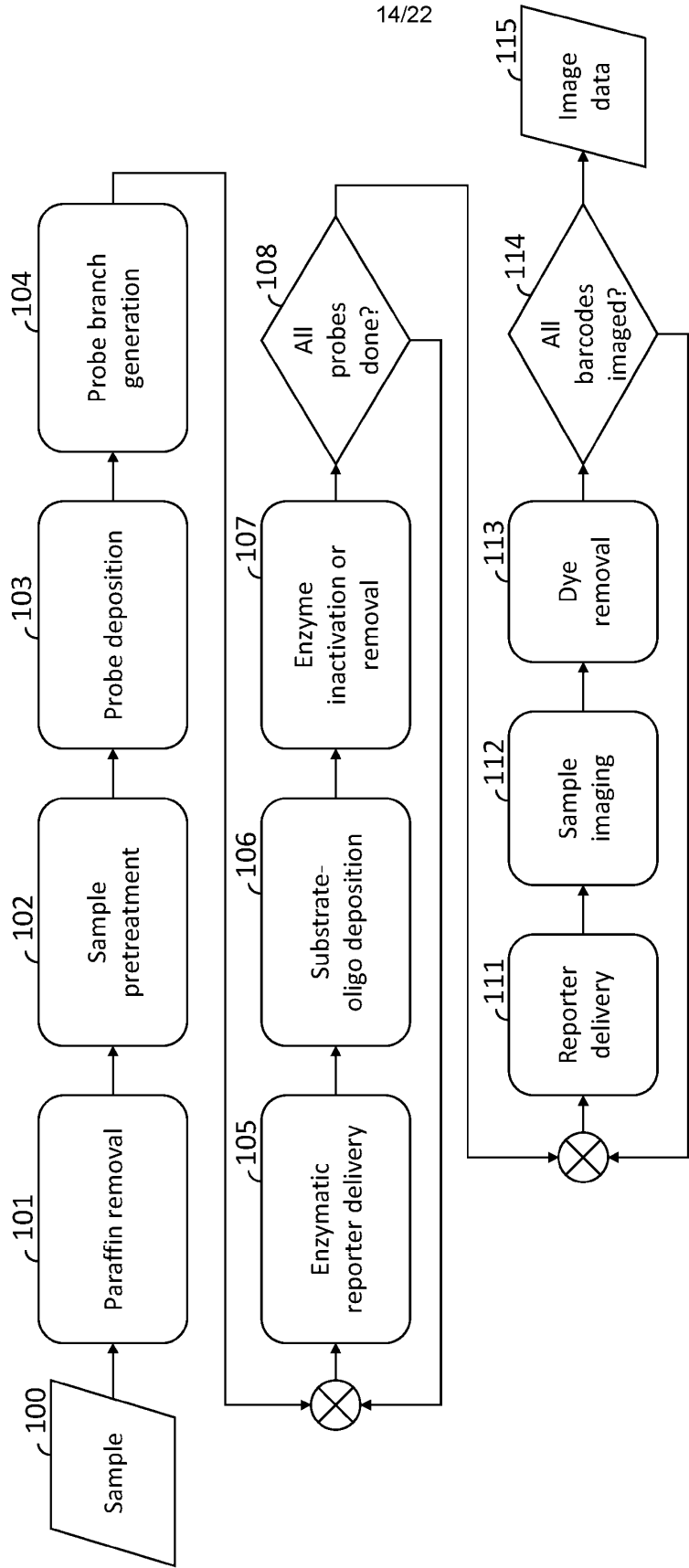


FIG. 7

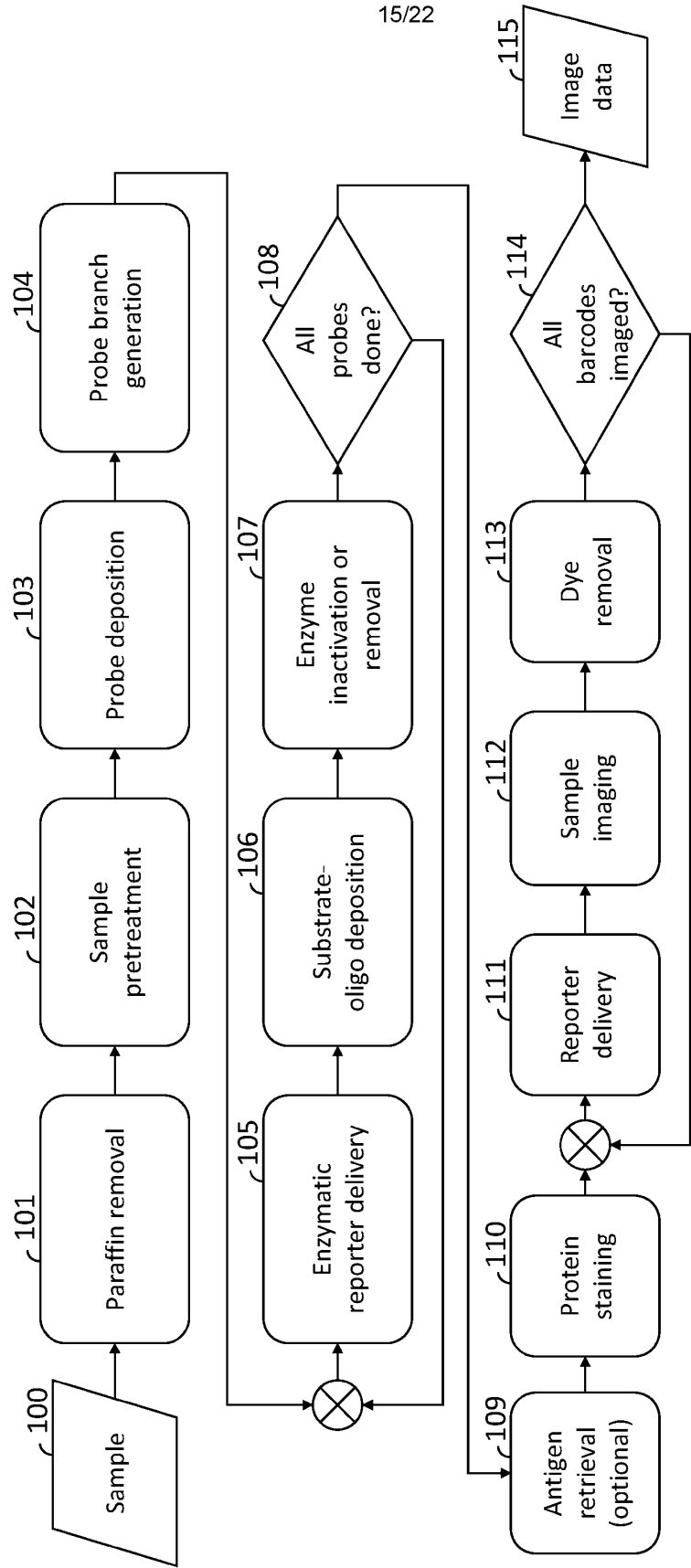


FIG. 8A

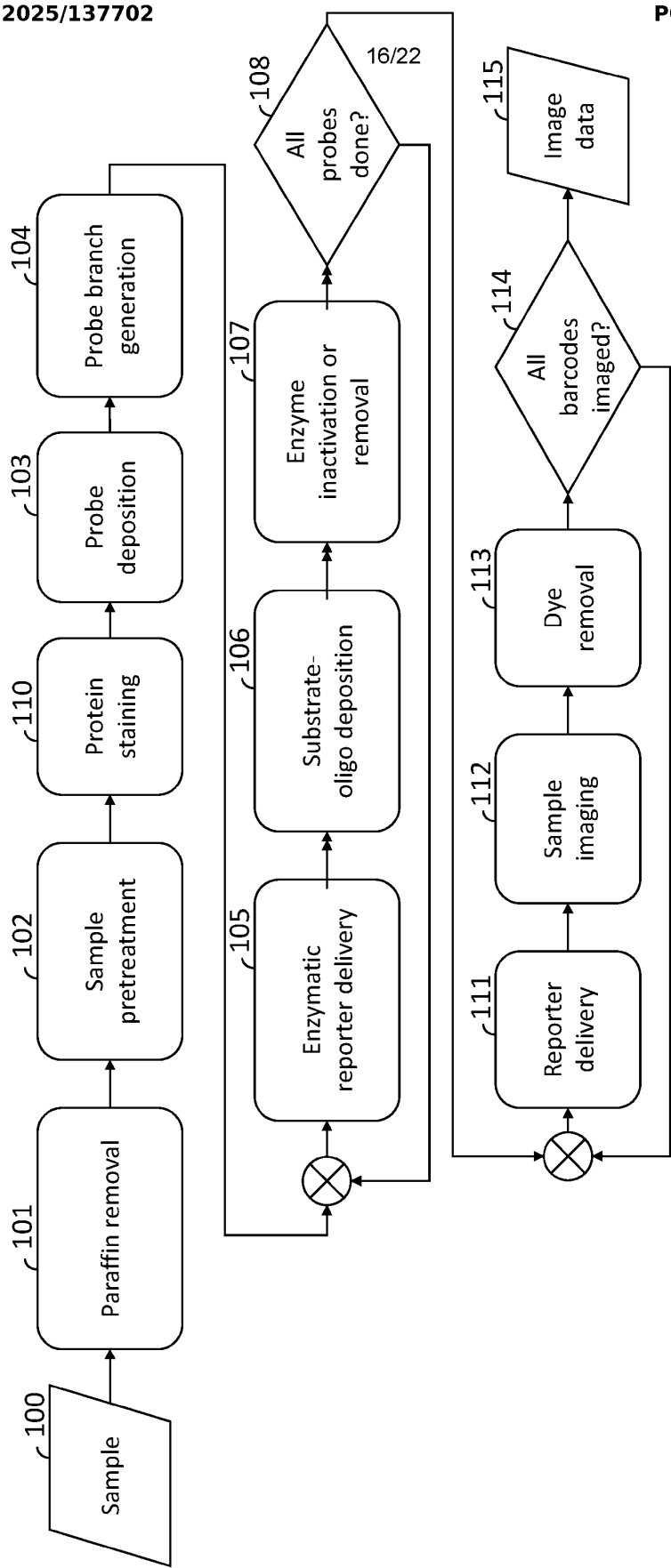


FIG. 8B

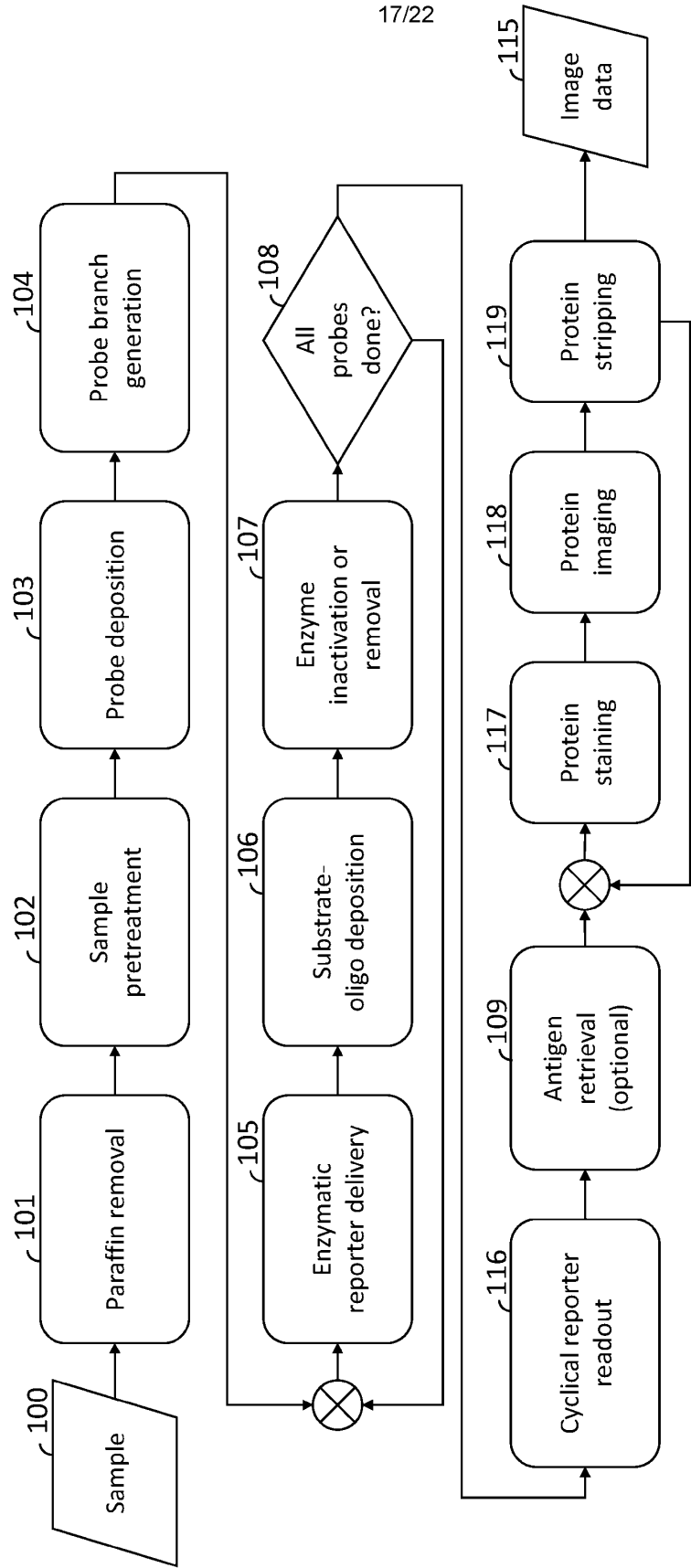


FIG. 8C

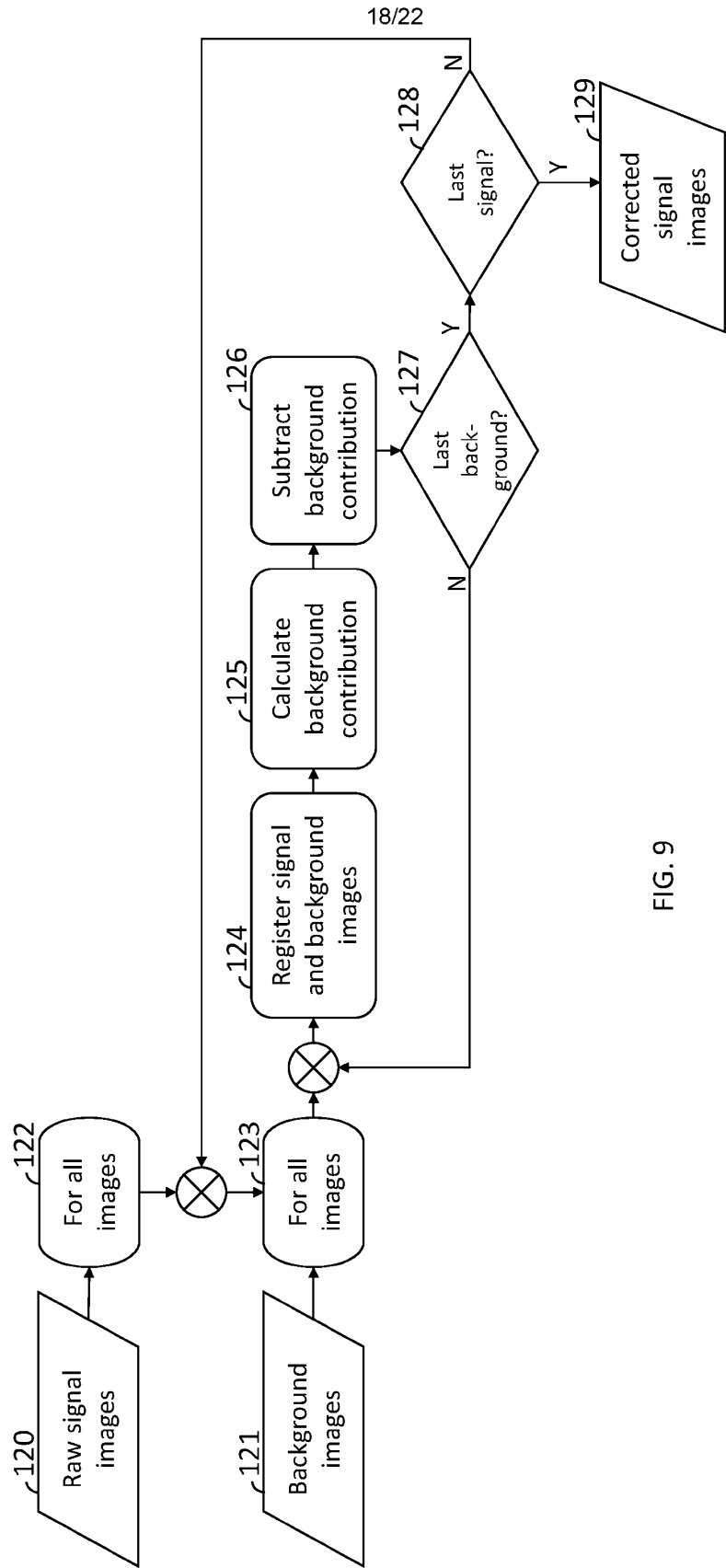


FIG. 9

FIG. 10

RNA species	Probe ID sequence	
	Probe A	Probe B
PPIB	Sequence #1	Sequence #2
POLR2A	Sequence #1	Sequence #3
UBC	Sequence #1	Sequence #4
RDHA	Sequence #1	Sequence #5
CXCL10	Sequence #1	Sequence #6
CXCL11	Sequence #2	Sequence #3
CXCR3	Sequence #2	Sequence #4
CCL18	Sequence #2	Sequence #5
CCL19	Sequence #2	Sequence #6
CCL21	Sequence #3	Sequence #4
CCR7	Sequence #3	Sequence #5
CCL5	Sequence #3	Sequence #6
CCL22	Sequence #4	Sequence #5
CCL5	Sequence #4	Sequence #6
IFNg	Sequence #5	Sequence #6

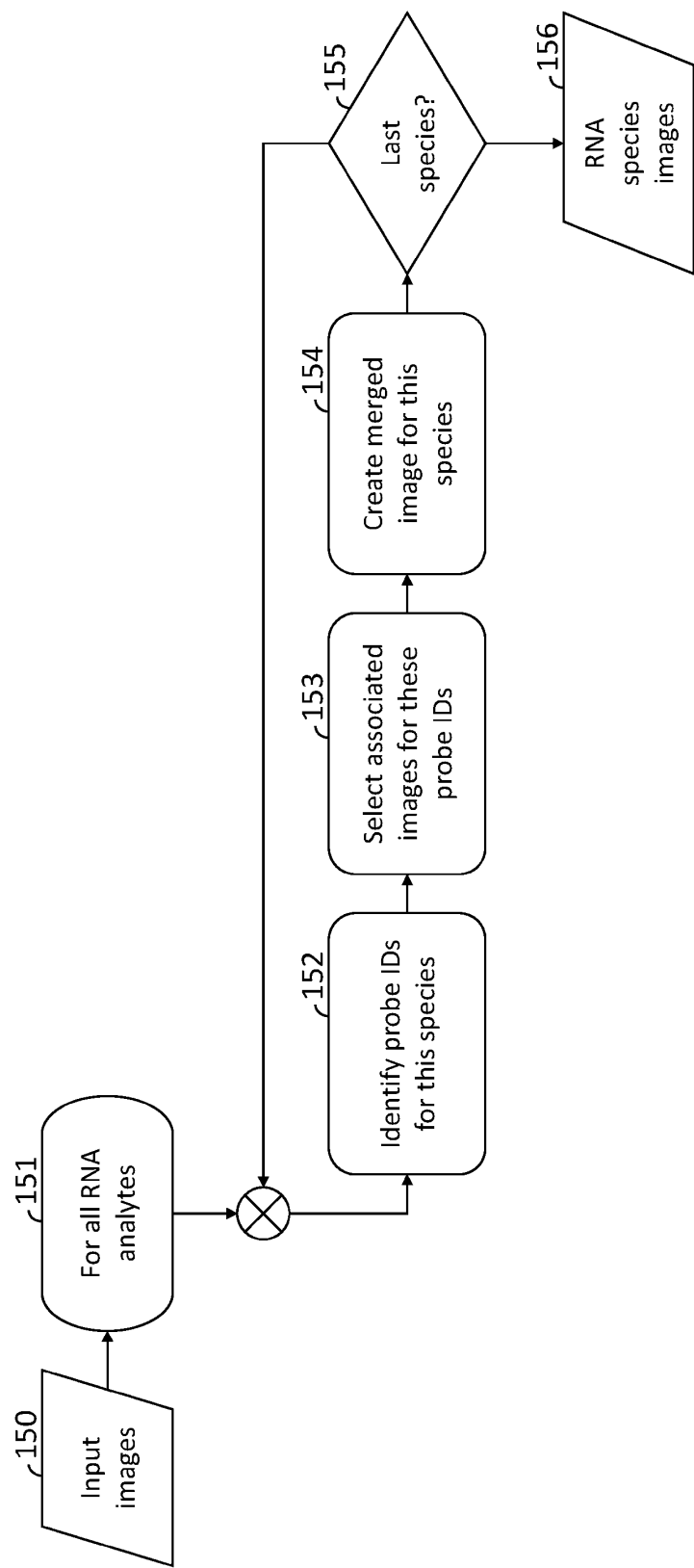


FIG. 11

RNA species	Probe ID Sequence	
	Probe A	Probe B
PPIB	Sequence #1	Sequence #5
POLR2A	Sequence #2	Sequence #5
UBC	Sequence #3	Sequence #5
RDHA	Sequence #4	Sequence #5

FIG. 12

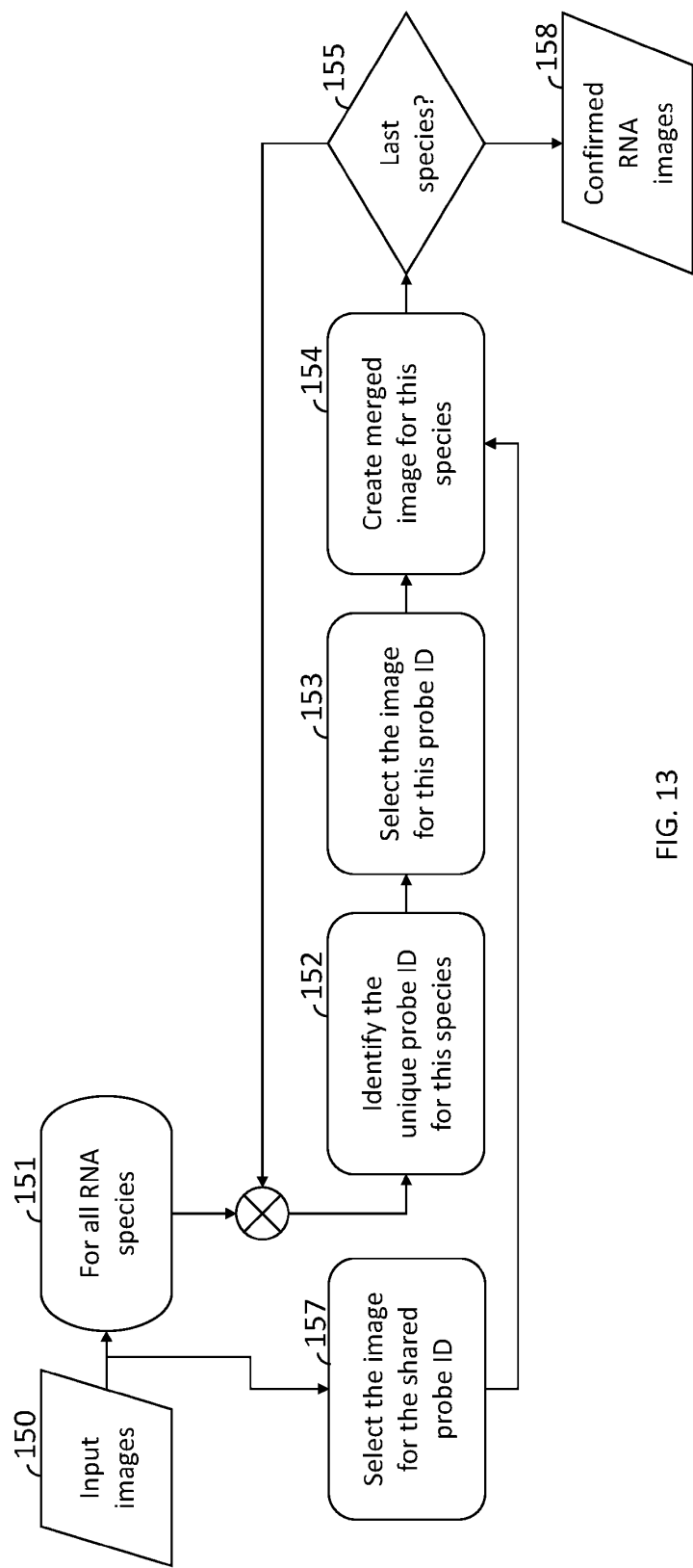


FIG. 13