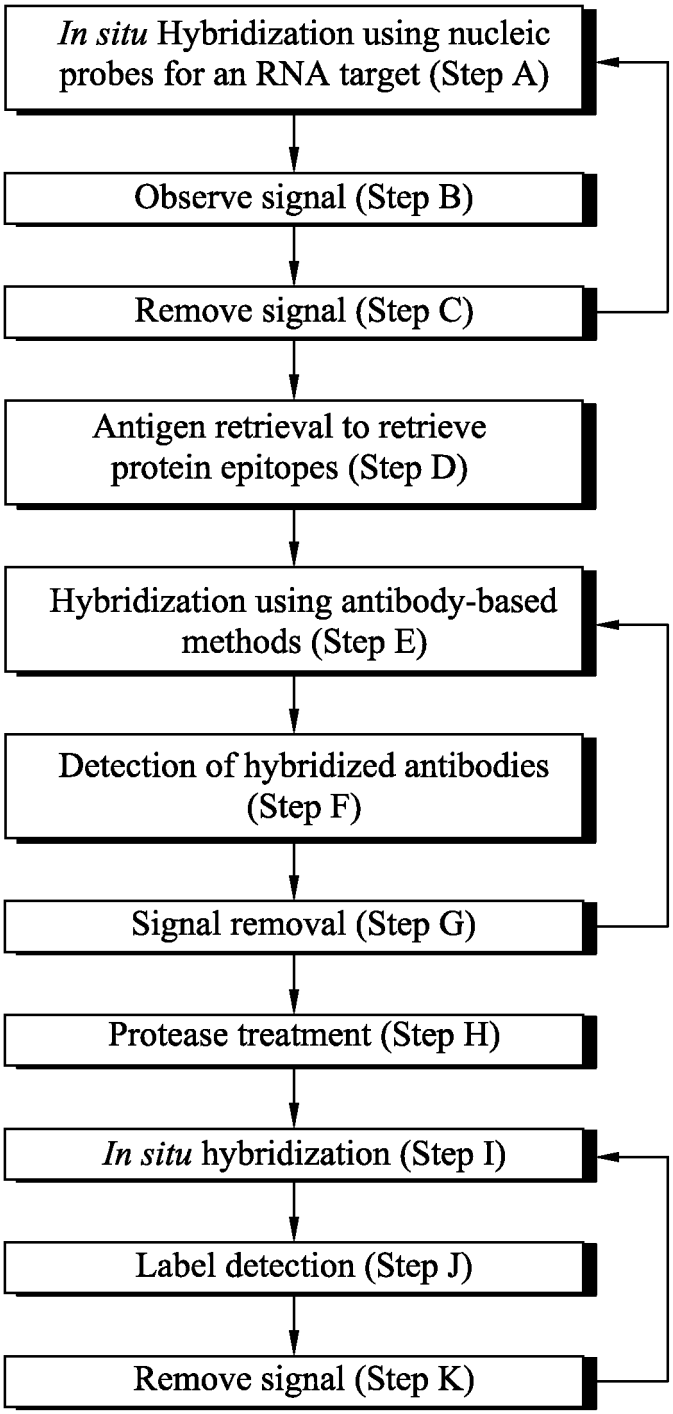

In situ Hybridization using nucleic probes for an RNA target (Step A)
Observe signal (Step B)
Remove signal (Step C)
Antigen retrieval to retrieve protein epitopes (Step D)
Hybridization using antibody-based methods (Step E)
Detection of hybridized antibodies (Step F)
Signal removal (Step G)
Protease treatment (Step H)
In situ hybridization (Step I)
Label detection (Step J)
Remove signal (Step K)

Fig. 1

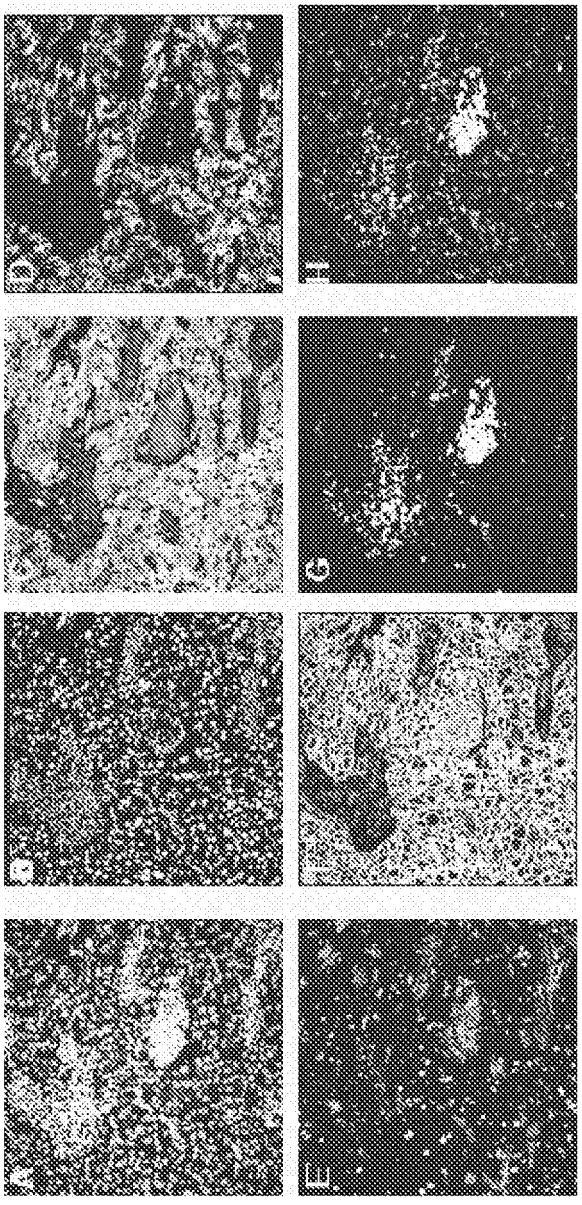


Fig. 2A

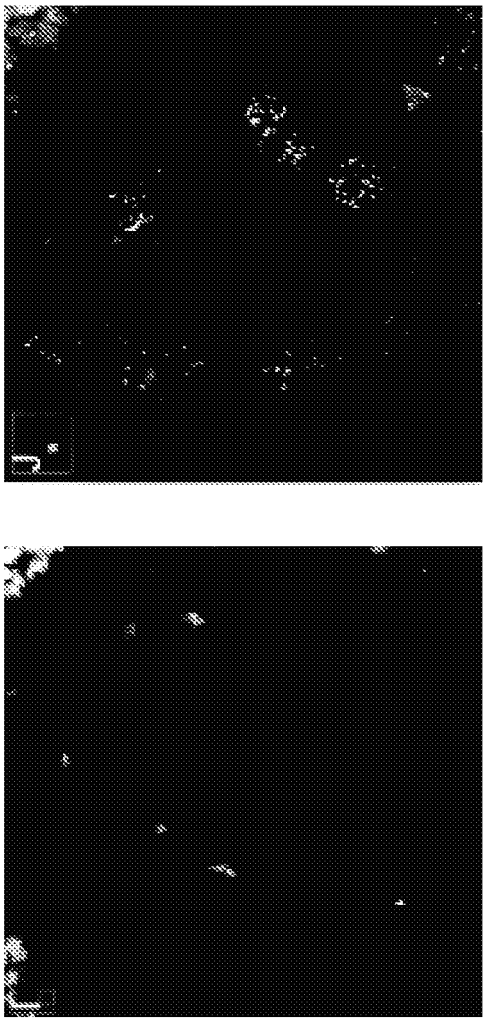


Fig. 2B

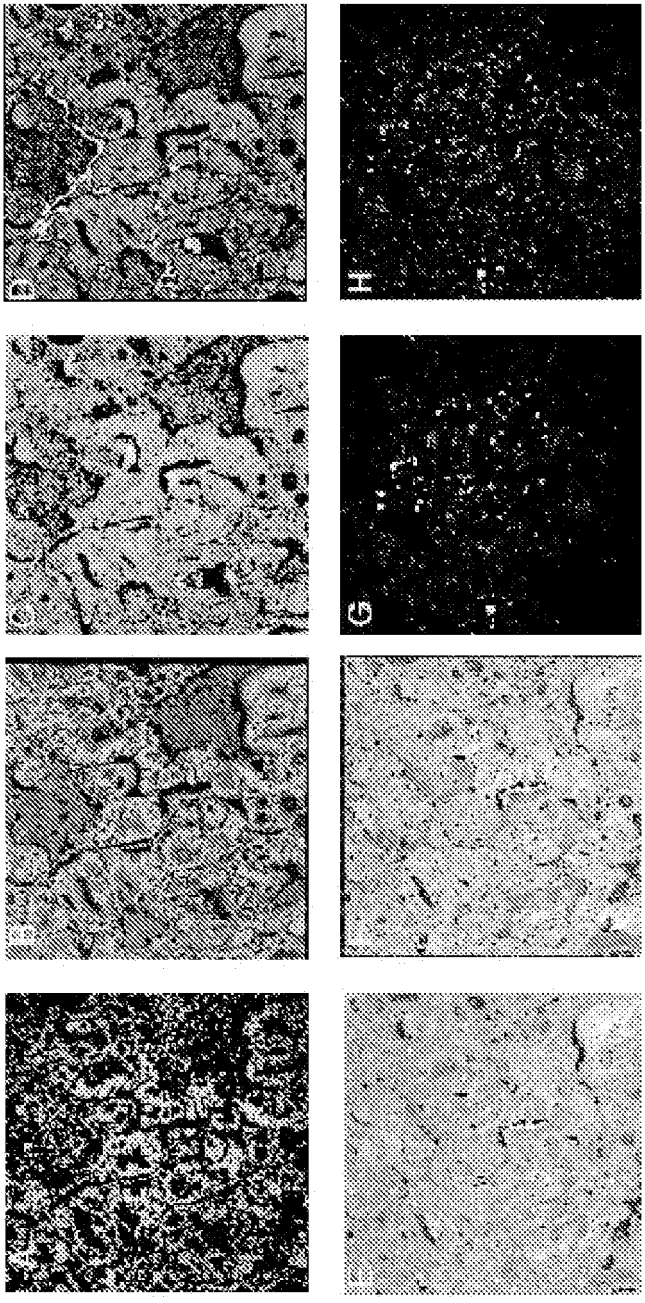


Fig. 3A

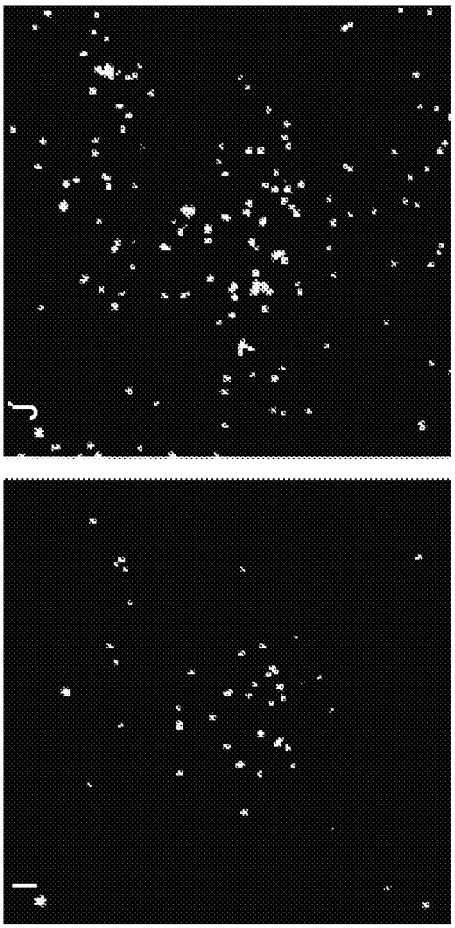


Fig. 3B