说明书附图

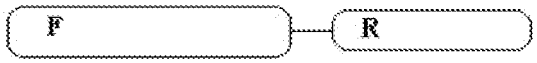


图 1

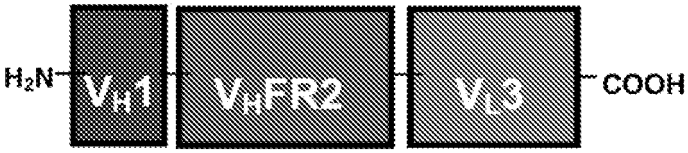


图 2

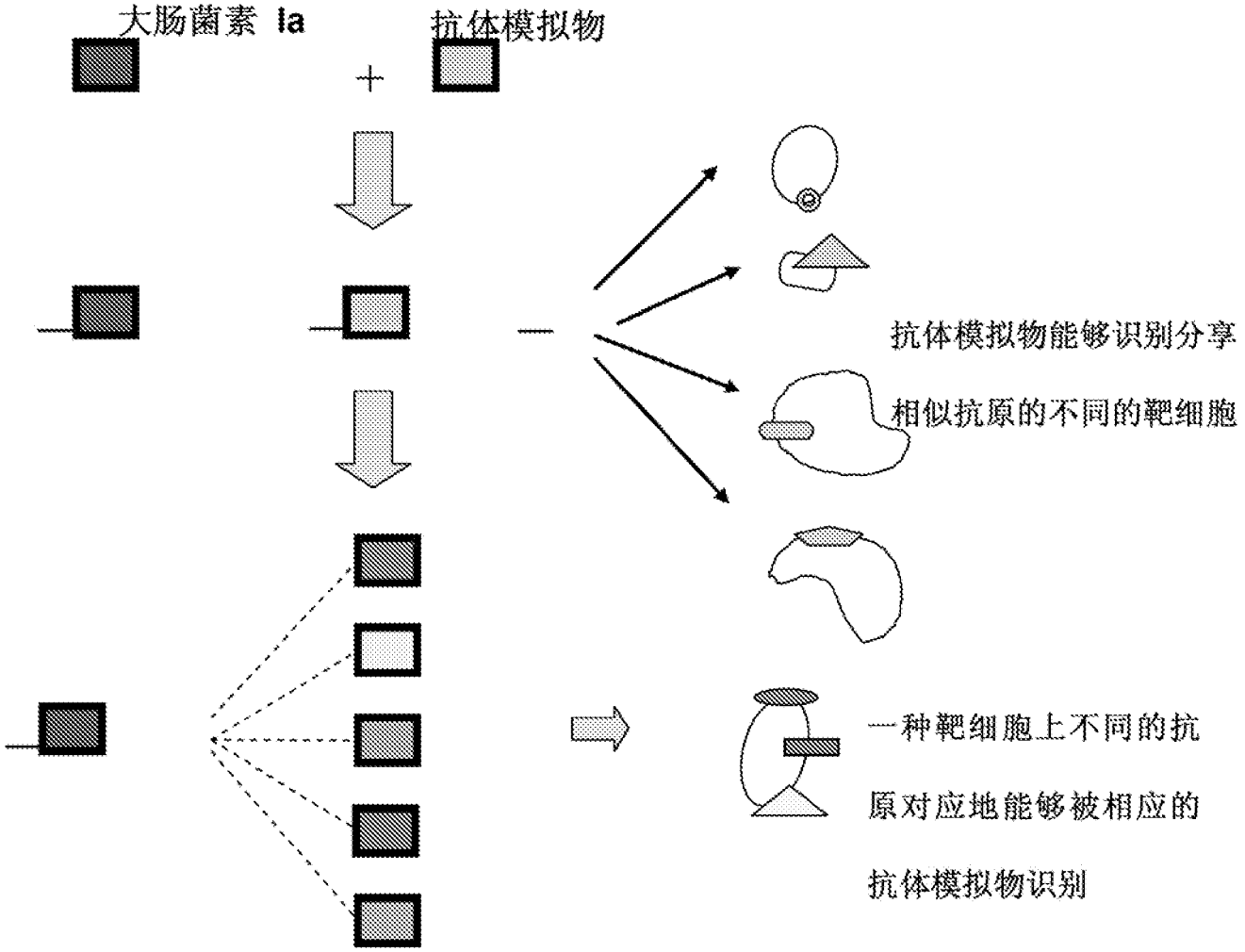


图 3

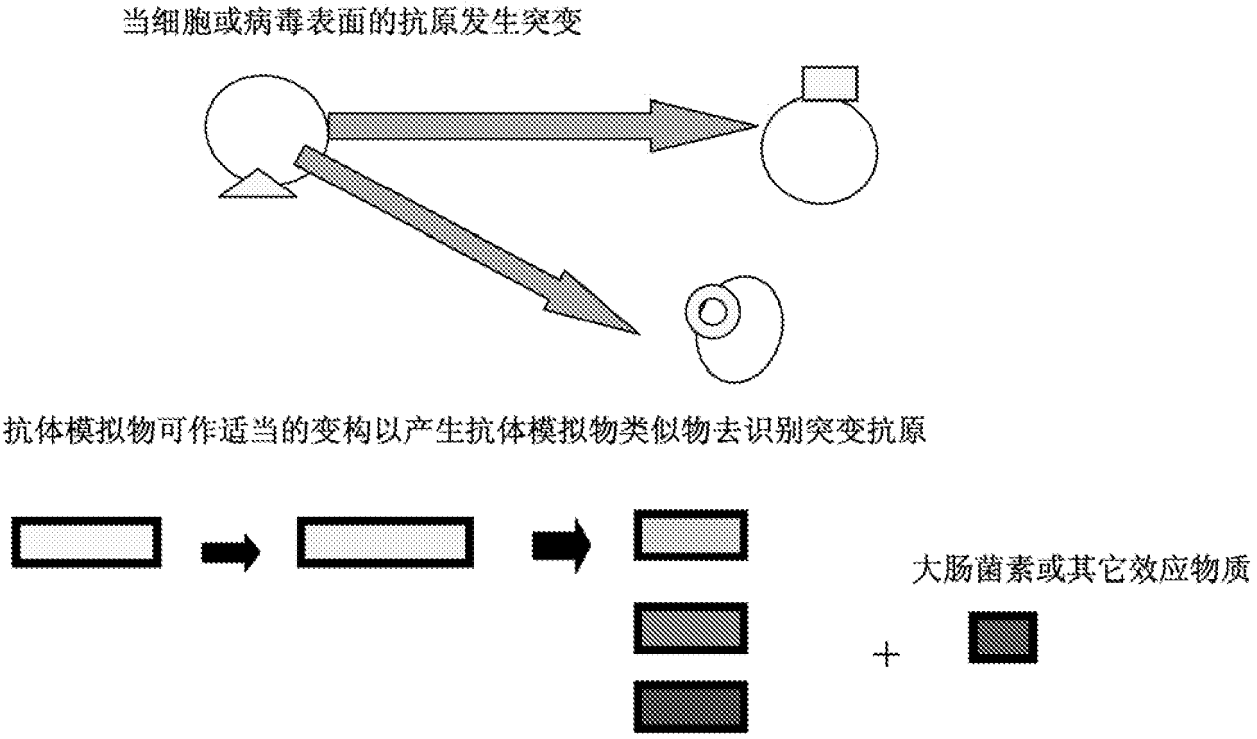

当细胞或病毒表面的抗原发生突变
抗体模拟物可作适当的变构以产生抗体模拟物类似物去识别突变抗原
大肠菌素或其它效应物质
甚至可以提前准备重构的抗体模拟物以应对将来可能出现的抗原突变

图 4

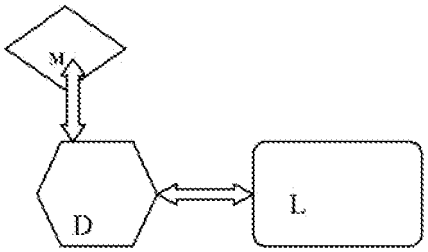

M
D
L

图 5

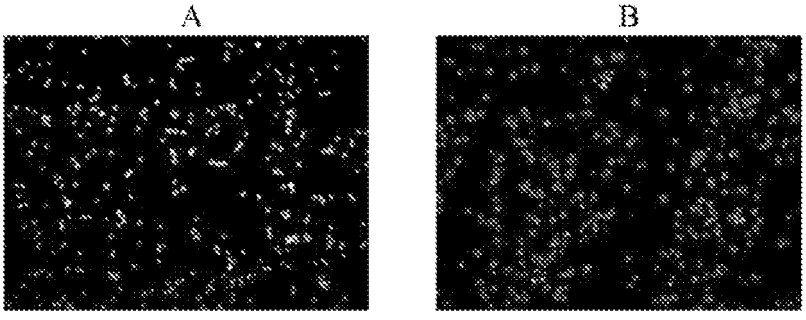

A
B

图 6

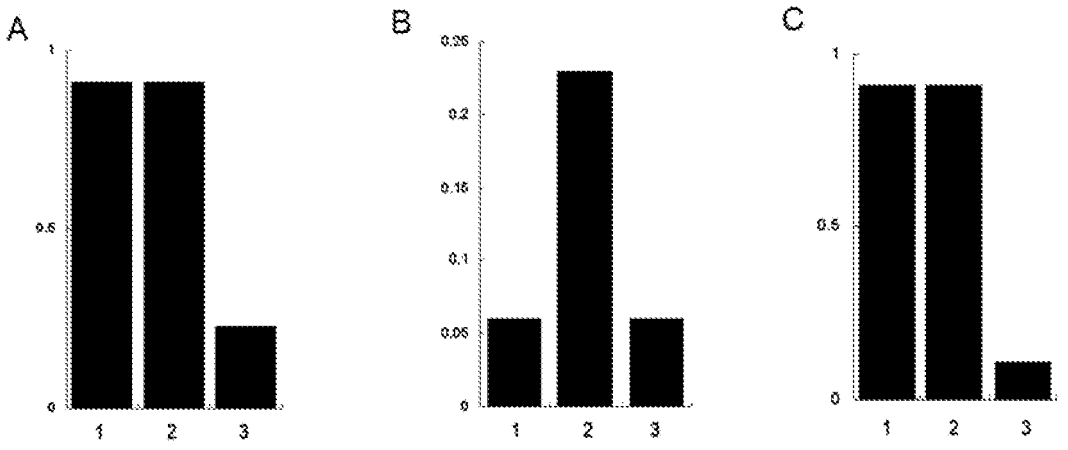


图 7

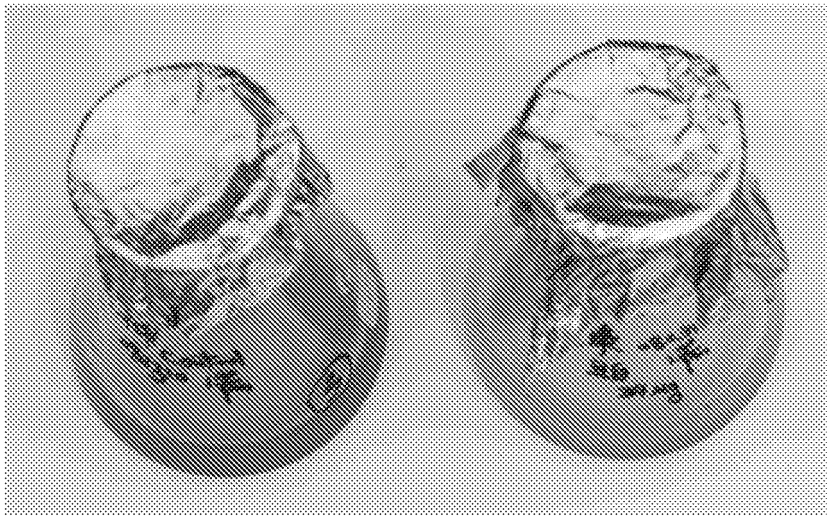


图 8A

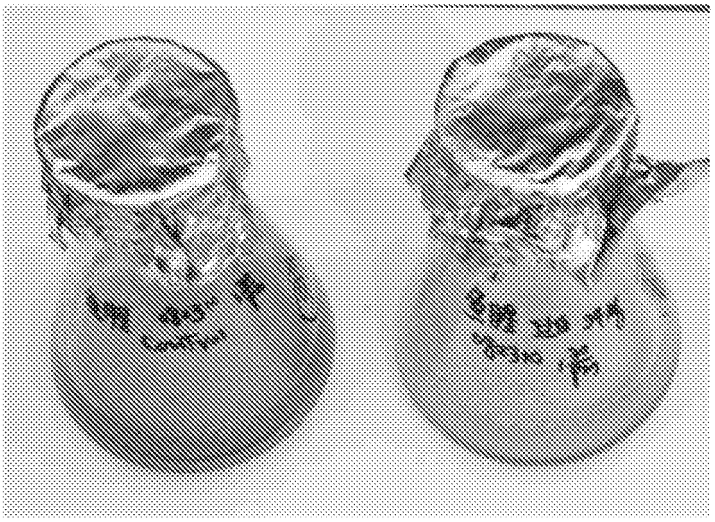


图 8B

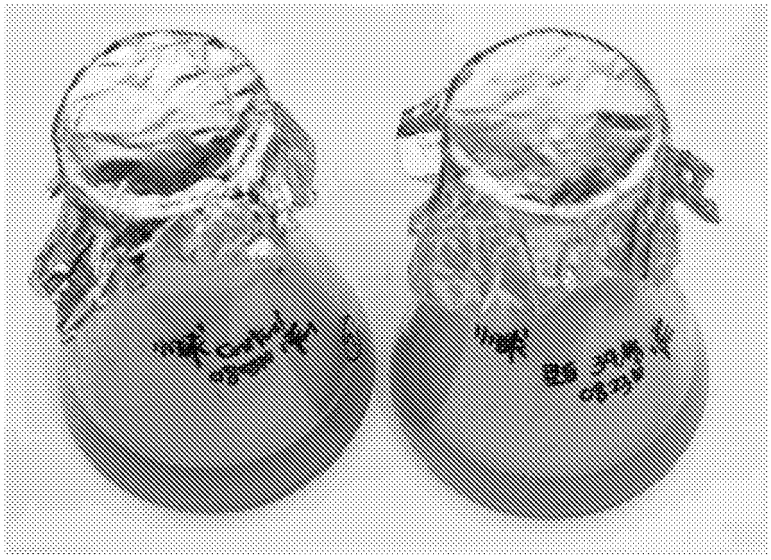


图 8C



图 8D