DRAWINGS

Figure 1



Figure 2

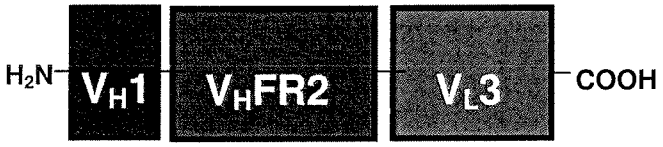


Figure 3

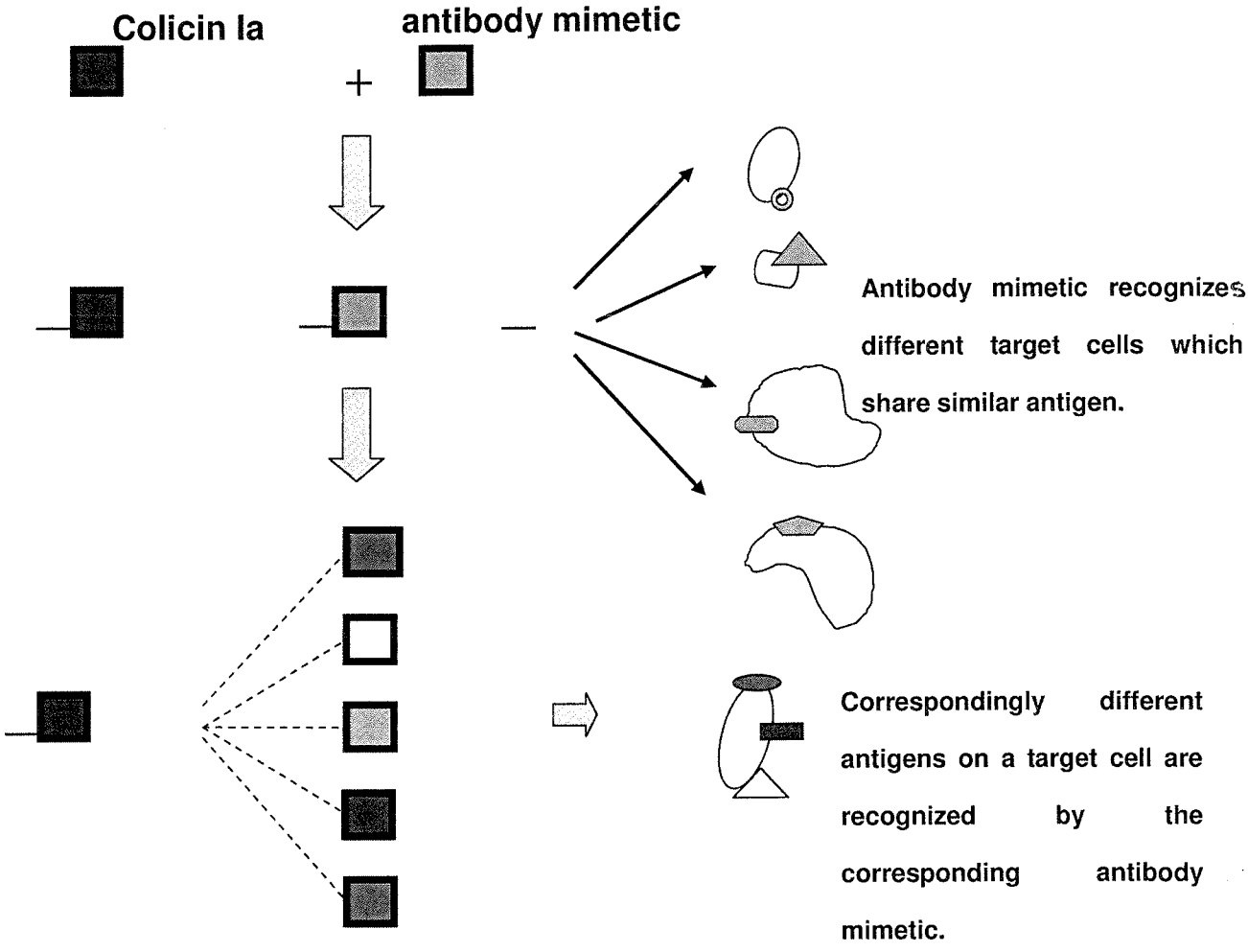
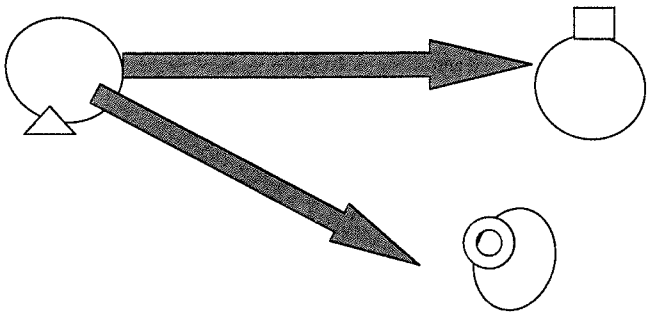
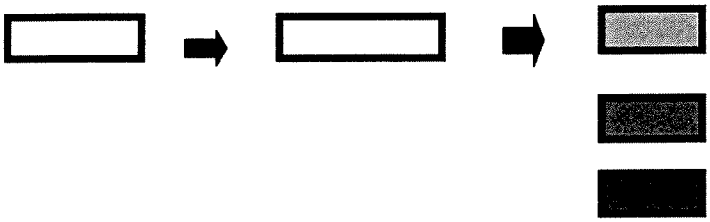

Colicin Ia
antibody mimetic
Antibody mimetic recognizes different target cells which share similar antigen.
Correspondingly different antigens on a target cell are recognized by the corresponding antibody mimetic.

Figure 4

When mutation occurs on surface antigen of cell or virus



Antibody mimetic produces antibody mimetic analogs through suitable allosterism to recognize mutant antigen



Colicin or other effect substances



It`s even available to prepare reconstructed antibody mimetic in advance to react the possible possible antigen mutation in future

Figure5

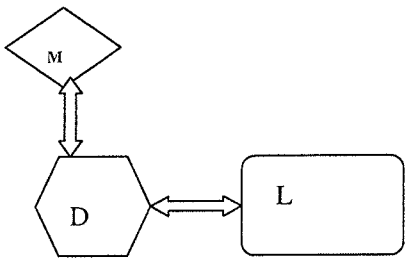


Figure6

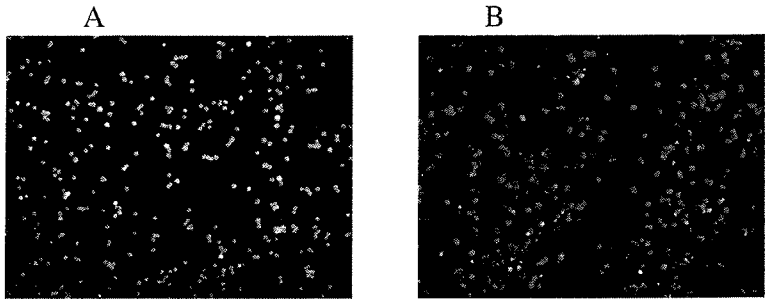


Figure 7

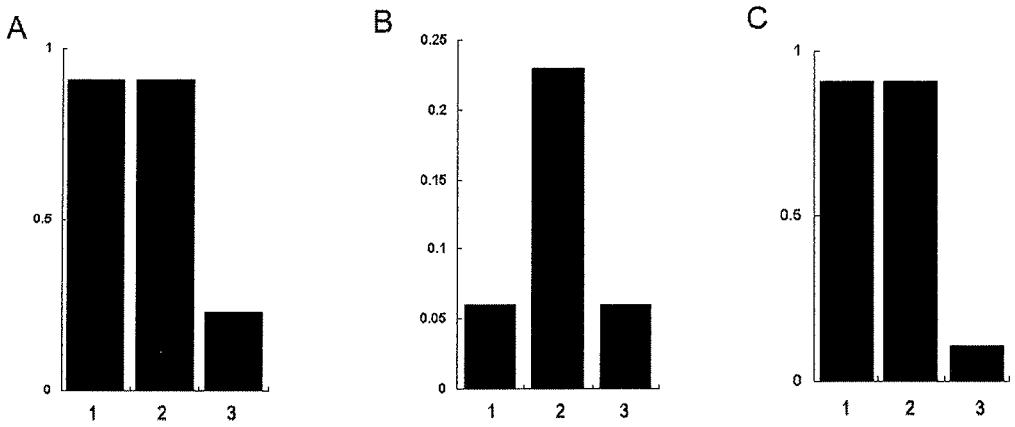
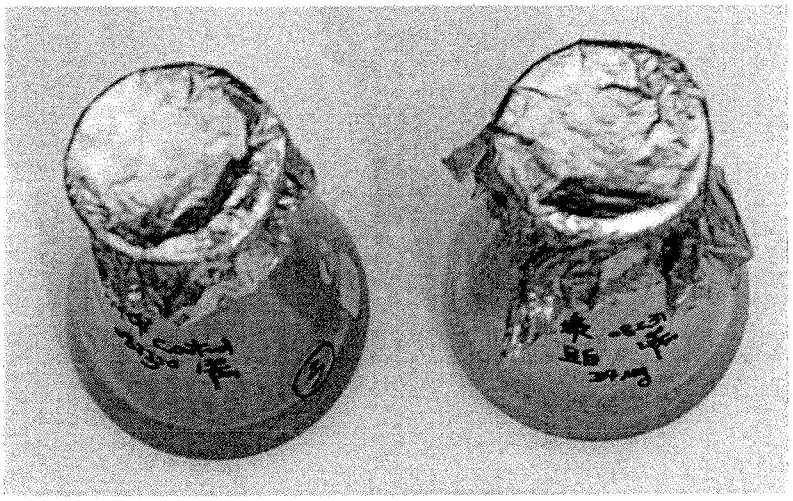


Figure 8



A



B



C



D