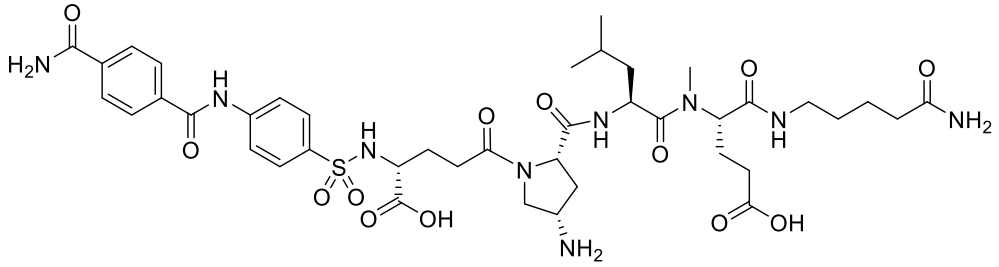
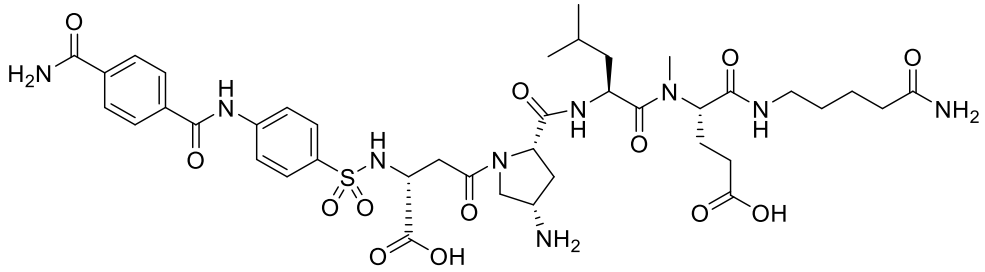
CLAIMS

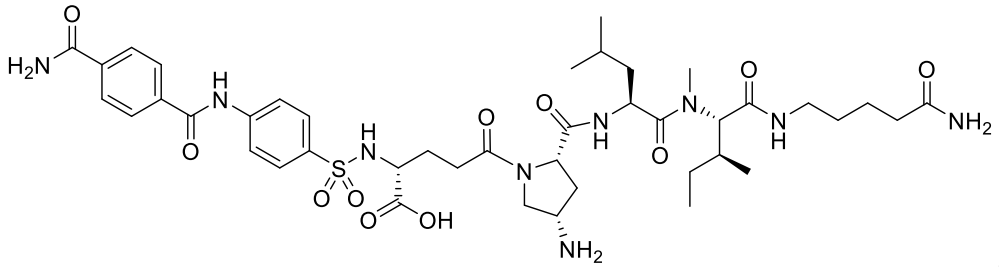
1. A substituted polypeptide or pharmaceutically acceptable salt thereof , wherein the substituted polypeptide is selected from compounds shown in the following:



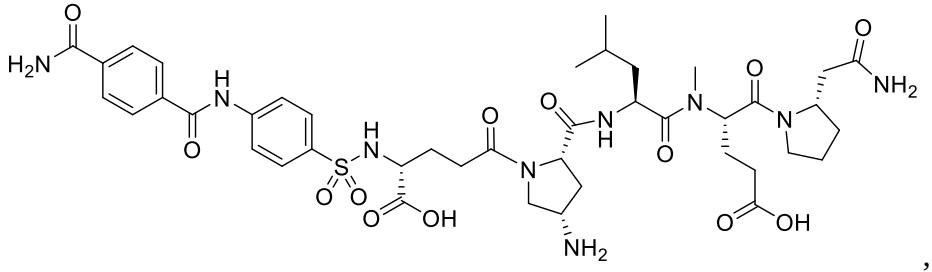
,



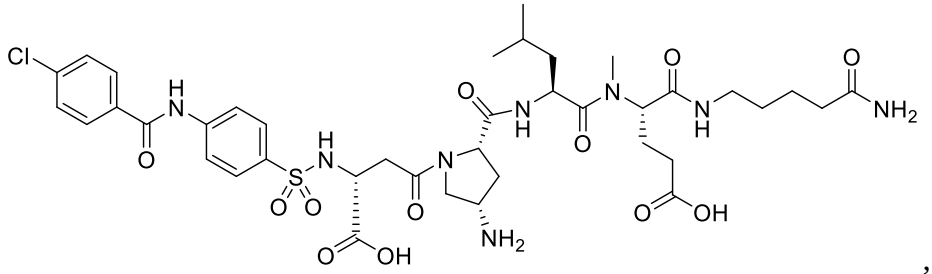
,



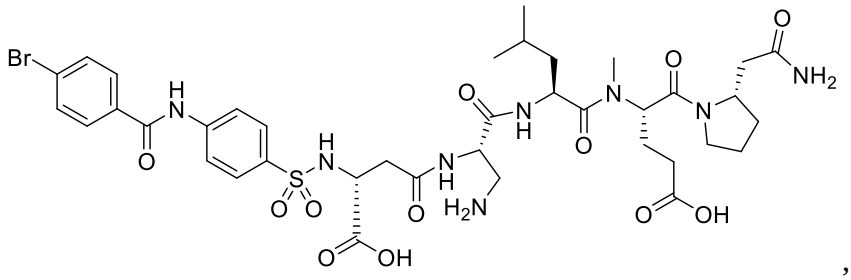
,

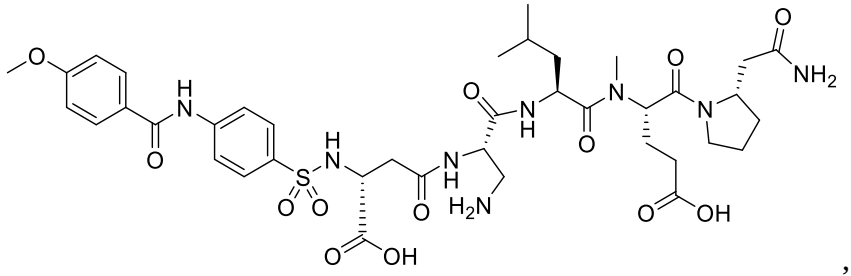


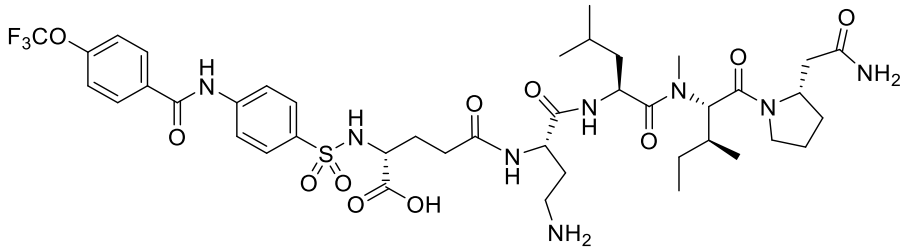
,

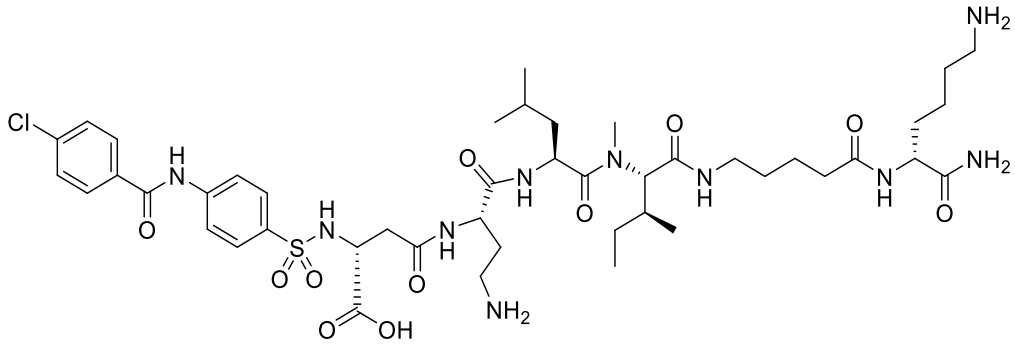


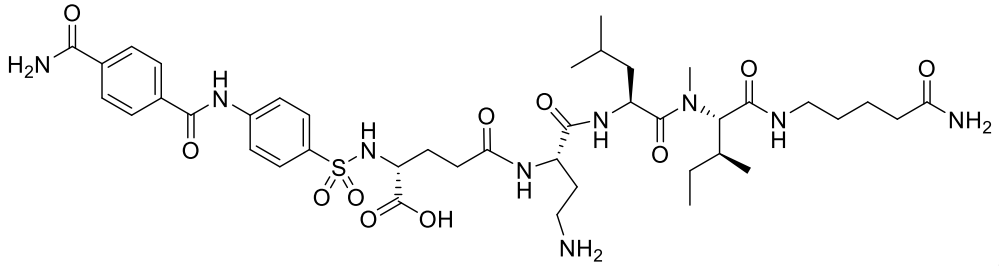
,

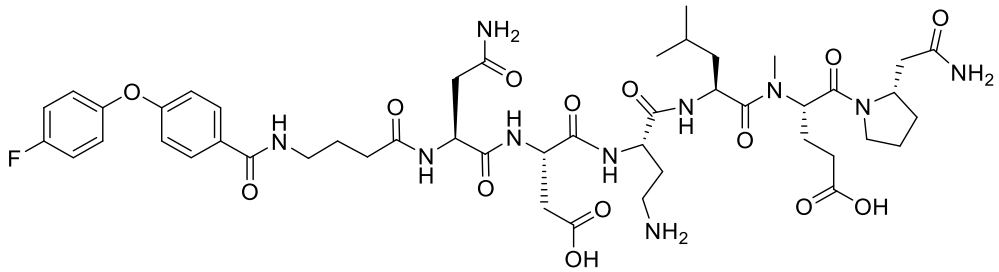

,

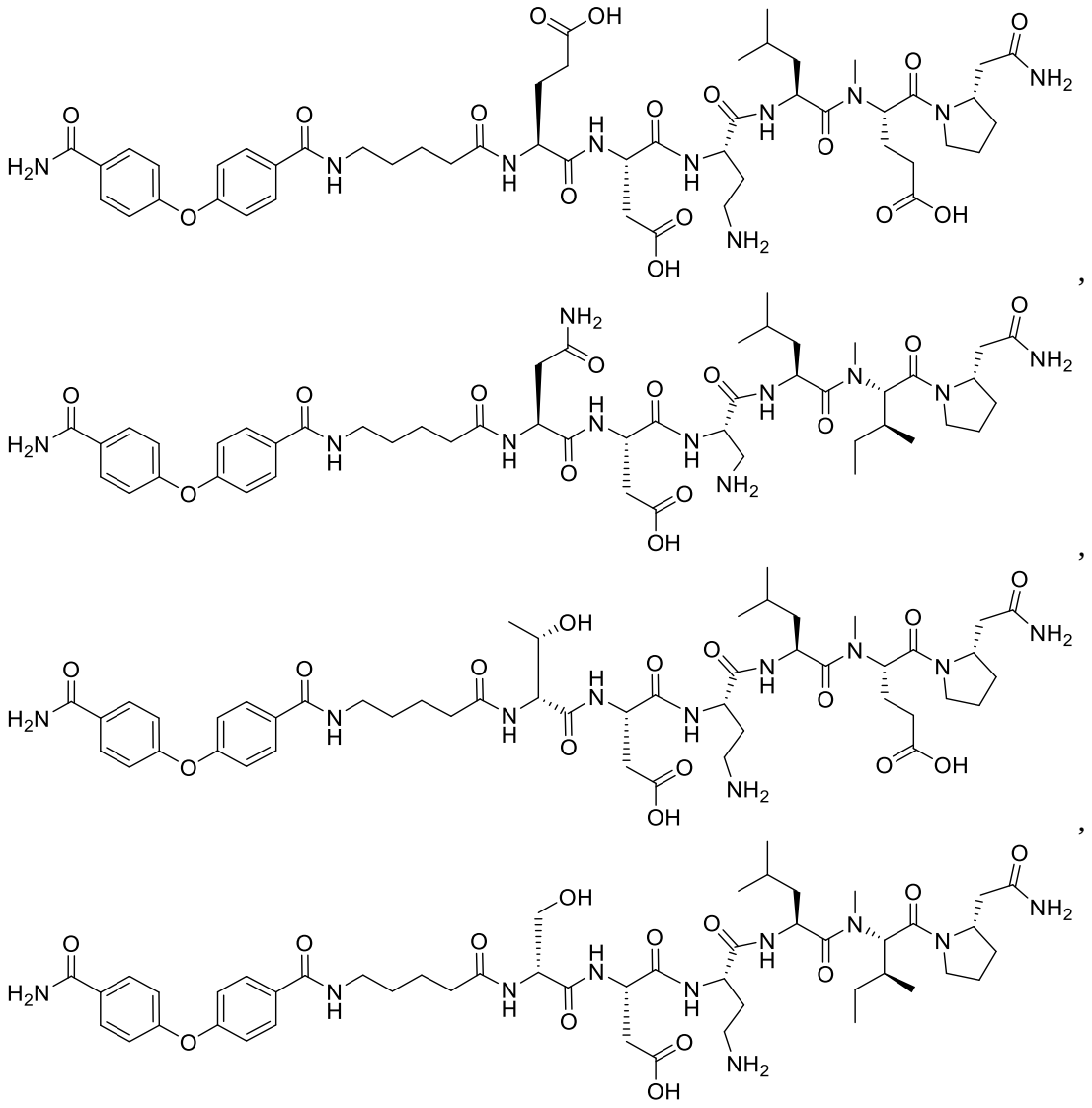

,


,


,


,


,



,

,

,

2. A pharmaceutical comprising the substituted polypeptide or pharmaceutically acceptable salt thereof according to claim 1 as an active ingredient.

3. An MMP2 inhibitor comprising the substituted polypeptide or pharmaceutically acceptable salt thereof according to claim 1 as an active ingredient.

4. A drug for use in preventing or treating cancerous disease or organ fibrosis, or a symptom associated with cancerous disease or organ fibrosis, comprising the substituted polypeptide or pharmaceutically acceptable salt thereof according to claim 1 as an active ingredient.

5. Use of substituted polypeptide or a pharmaceutically acceptable salt thereof according to claim 1 as an active ingredient, in the manufacture of a

medicament for preventing or treating cancerous disease or organ fibrosis, or a symptom associated with cancerous disease or organ fibrosis.