

[ABSTRACT]

The present disclosure provides a cyclic peptide derivative, a method for producing the same, and a composition. The present disclosure relates to a compound for modulating
5 nervous system cell activity. More specifically, the compound of the present disclosure is capable of modulating the proliferation activity of astrocytes. The compound of the present disclosure has the effect of enhancing the proliferation activity of astrocytes. The features provided by
10 the present disclosure can be used for a cyclic peptide derivative for modulating nervous system cell activity and a method for producing said cyclic peptide derivative.

[No figure]