MULTI-AGONIST AND USE THEREOF

ABSTRACT

The present invention relates to the fields of medicine and biology, particularly relates to a triagonist polypeptide compound of general formula (I) or a salt or a solvate thereof, which compound has triple agonism activity on a glucagon-like peptide-1 receptor (GLP-1 R), a glucose-dependent insulinotropic polypeptide receptor (GIP R) and a glucagon receptor (GCG R), and relates to the use thereof in the treatment of metabolic syndrome.

(No Figure)