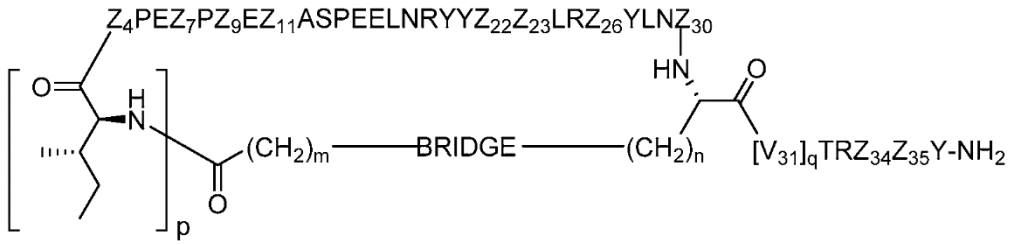
Abstract

CYCLIC PEPTIDE TYROSINE TYROSINE COMPOUNDS AS MODULATORS OF NEUROPEPTIDE Y RECEPTORS



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The present invention comprises compounds of Formula I wherein: Z_4, Z_7, Z_g, Z_{11}, Z_{22}, Z_{23}, Z_{26}, Z_{30}, Z_{34}, Z_{35}, p, m, n, q, and BRIDGE are defined in the specification. The invention also relates to pharmaceutical compositions and methods for use thereof. The novel compounds are useful for preventing, treating or ameliorating diseases and disorders, such as obesity, type 2 diabetes, the metabolic syndrome, insulin resistance, and dyslipidemia, among others.

(No suitable figure.)