

Triple GLP-1/GIP/glucagon receptor agonists, a potential novel treatment strategy in Alzheimer's disease

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[No abstract available]

Alzheimer's disease

glucagon

glucagon-like peptide

glucose-dependent insulinotropic peptide

type 2 diabetes

gastric inhibitory polypeptide

glucagon like peptide

glucagon receptor agonist

gastric inhibitory polypeptide receptor

glucagon like peptide 1

glucagon receptor

hormone receptor

Alzheimer disease

Article

human

late onset disorder

nonhuman

Alzheimer disease

animal

drug development

molecularly targeted therapy

pathophysiology

procedures

Alzheimer Disease

Animals

Drug Development

Glucagon-Like Peptide 1

Humans

Molecular Targeted Therapy

Receptors, Gastrointestinal Hormone

Receptors, Glucagon