**Title:** NOVEL COMPOUNDS TO TREAT DIABETES AND ASSOCIATED CONDITIONS

**Abstract:** Compounds are provided that lower blood glucose concentrations, lower serum triglyceride concentrations, lower systolic blood pressure, and increase glucose uptake by adipose tissue, but do not affect the expression of PPAR-γ by adipose tissue.

![Graph showing blood glucose levels over treatment days for vehicle and test groups.](Image)
INTERNATIONAL SEARCH REPORT

A. CLASSIFICATION OF SUBJECT MATTER

IPC(3) : C07C 09/76, 821/00
US CL. : 560/659, 046, 018, 514/555
According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

U.S. : 560/659, 046, 018, 514/555

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)

STN CAS STRUCTURE, FILE CA, MEDLINE

C. DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
<thead>
<tr>
<th>Category</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>US 5,731,353 A (K. OHSUMI et al.) 24 March 1998, see entire reference.</td>
<td>1-70</td>
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<tr>
<td>A</td>
<td>US 5,378,705 A (M. KLAUS et al.) 03 January 1995, see entire reference.</td>
<td>1-70</td>
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</table>

Date of the actual completion of the international search

06 AUGUST 2001

Date of mailing of the international search report

30 OCT 2001

Name and mailing address of the ISA/US Commissioner of Patents and Trademarks

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