

**PEPTIDES, Elsevier Inc.,
and the Department of Psychology, University of New Orleans,
are proud to sponsor the**

GAYLE A. OLSON & RICHARD D. OLSON PRIZE

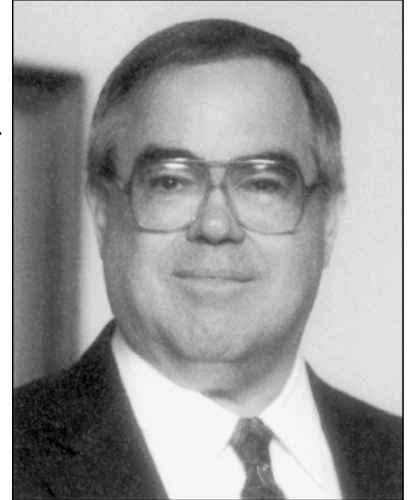
to be awarded annually to the senior author
of the most meritorious original research article
on the behavioral effects of peptides
published during the previous year in **PEPTIDES**

The recipient will receive
a cash prize of \$2,000,
and write an article in **PEPTIDES**
describing the winning research program
as a **Gayle A. Olson & Richard D. Olson Prize** review.



The **Olson Prize** was inaugurated
on the occasion of their retirement
from the Department of Psychology
at the University of New Orleans,
to honor the outstanding contributions of
Gayle A. Olson and Richard D. Olson
to the field of peptide research
over the past four decades.

Each of these distinguished scientists
has actively published original research
on the behavioral effects of neuropeptides
and served on the editorial board of
PEPTIDES since its inception in 1980.



In addition to their primary research articles,
their annual review of the research literature on opiate peptides
has become a highly respected mainstay in the field.

All behavioral articles published in **PEPTIDES** during the calendar year
will automatically be considered for the **Olson Prize**.

Abba J. Kastin, Editor-in-Chief of **PEPTIDES**, will chair the selection committee

Previous Recipients

2001 John E. Morley
2002 Aron Weller
2003 Richard J. Bodnar
2004 Masaaki Yoshikawa
2005 Jan M. Van Ree
2006 Stephen C. Benoit
2007 Jaak Panksepp
2008 Susan Rotzinger
2009 Jolanta Kotlinska
2010 Rui Wang
2011 Illana Gozes
2012 N.K. Subhedar

**PEPTIDES, Elsevier Inc.,
and the Department of Psychology, University of New Orleans,
are proud to announce that**



Gyula Telegdy

Professor

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Tel.: +36 62 545797; fax: +36 62 545710.
Phone: +91-20-25908055
e-mail: telegdy@patph.szote.u-szeged.hu**

**has been selected as the 2013 winner of the
GAYLE A. OLSON & RICHARD D. OLSON PRIZE**

Awarded to the senior author of the most meritorious original research article on the behavioural effects of peptides published during the previous year in **PEPTIDES**.

The citation for the winning article is

**Gyula Telegdy, Agnes Adamik, Miklós Jászberényi, Involvement
of neurotransmitters in the action of apelin-13 on passive avoidance
learning in mice, Peptides, Volume 39, January 2013 Pages 171-174**

Dr. Telegdy will discuss his research
in a special article to be published in **PEPTIDES**.