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**Advances In
Vasopressin
And Oxytocin
From Genes
To Disease
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Research And

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Around the world

societies are

facing growing

aging populations

with the

concomitant

increase in

neuropsychiatric

disorders.

Neuropsychiatric

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disorders are
organic brain
diseases with
psychiatric
symptoms, as in
Alzheimer's and
Parkinson's
diseases, that
cause cognitive
impairment,
including
dementia, amnesic

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syndrome, and per
sonality–behaviora
l changes. As a
clinical science,
neuropsychiatry
aims to explore the
complex
interrelationship
between behavior
and brain function
from a variety of
perspectives,

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including those of
psychology,
neurology, and
psychiatry. This
concise and
updated
monograph

comprises the
latest findings in
the field and
includes chapters
on delusional

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symptoms, mood
disorders and
neurotic
symptoms,
cognitive
impairment,
behavioral and
personality
changes, and
recently, cerebral
alterations
revealed in PTSD

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patients and in
Oxytocin From
endogenous
Genes To
psychoses through
Behaviour To
neuroimaging and
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neuropathology.
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These findings will
certainly widen the
realm of
neuropsychiatry
going forward and
will prove of great
value to specialists

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as well as to
academics and
trainees in
neurology,
psychiatry,
neuropsychology,
neuroradiology,
neuropathology,
neurophysiology,
neurochemistry,
and clinical
genetics.

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Ultimately,
neuropsychiatry
aims to prevent
and reduce the
suffering of
individuals with the
psychiatric

symptoms of
cerebral disorders.

Posterior Pituitary
Hormones—Advanc
es in Research

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that delivers
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and specialized
information about
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Hormones in a
concise format.

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—Advances in
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well as

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authoritative,
informed, and
relevant. The

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es in Research
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been produced by
the world's
leading scientists,
engineers,
analysts, research
institutions, and

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Chronic pain places a tremendous burden on both the

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patient and the
healthcare system.
The use of opioids
to address pain
has resulted in
negative impacts.
As practitioners
work to undo the
current opioid
crisis, options to
manage pain need
a new approach.

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Advanced

Oxytocin From
Therapeutics in

Genes To
Pain Medicine

Behaviour To
offers pioneering

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approaches to this

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intransigent

Brain Research
problem providing

a functional

medicine approach

toward treating

pain. This book is

dedicated to the

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advancement of
Oxytocin From
non-opioid
Genes To
therapeutic options
Behaviour To
that offer real
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progress in
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reaching a future
Brain Research
of better pain

management. With
an emphasis on
pathophysiology,
chapters review
various types of

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pain and propose
Oxytocin From
comprehensive
Genes To
treatment plans.

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pharmacologic and
plant-based
approaches,
hormonal effects
on pain pathways,
as well as

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psychological and
lifestyle
interventions.

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by a multi-

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disciplinary team,
the book provides
clinicians with

multiple non-opioid
treatment
considerations. ·

Enables

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practitioners to
shift from a “one
size fits all’
treatment
approach toward
individualized
patient care. •

Includes case
studies to help
educate the
provider on how to
implement

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treatment plans in
practice. Written
by a team of
physicians,
pharmacists,
psychologists and
researchers, this
important book
offers a much
needed step
forward in
optimizing pain

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care and benefits
practitioners who
care for patients
experiencing
chronic pain.
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in the Biology of
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Oxytocin - From
Genes to
Behaviour to
Disease

*Vasopressin, Volume
113 in the Vitamins and
Hormones series,
highlights new*

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*advances in the field,
with this new volume
presenting updates on
timely topics, including
Diabetes Insipidus in
Pregnancy, Vasopressin
Inactivation: Role of
Insulin-Regulated
Aminopeptidase,
Vasotocin and the
Origins of the
Vasopressin/Oxytocin
Receptor Gene Family,
Vasopressin V2*

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*Receptor Ligand
Recognition,
Development and
Therapeutic Potential
of Vasopressin
Synthetic Analog
[V4Q5]dDAVP as a
Novel Anticancer
Agent, Cellular
Junctions and
Vasopressin,
Vasopressin Actions in
the Kidney Renin
Angiotensin System and*

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Vasopressin And
*its Role in Hypertension
and Renal Disease, Oxyt
ocin/Vasopressin-Like
Neuropeptide Signaling
in Insects, and much
more.*
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*This monograph
provides a
comprehensive overview
of recent advances in
the field of vasopressin
and oxytocin. In the
summer of 1997,
scientists from over 20
countries congregated*

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*in Montreal for the
1997 World Congress
of Neurohypophysial
Hormones, a
conference that united
the fields of
vasopressin,
neurohypophysis and
oxytocin in a single
joint meeting that gave
rise to the present book.
The organization of a
joint meeting was
prompted by several*

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recent developments.
Oxytocin From
Genes To
Behavior To
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Characterization of the
vasopressin/oxytocin
receptor family made it
mandatory to adopt an
integrated view and to
discuss the
vasopressin/oxytocin
ligand/receptor family
as a whole. To ensure
emphasis on novelty,
the conference focused

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Vasopressin And
*on advances made over
the last two years and
also included important
contributions by
scientists that had not
previously been
associated with the
vasopressin/oxytocin
field. Vasopressin and
oxytocin are two
neurohormones that
exert a wide spectrum
of central and
peripheral actions.*

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Accordingly, the vasopressin/oxytocin field embraces a large number of different domains, ranging from neuroscience, endocrinology, and oncology to renal, reproductive, and cardiovascular physiology and pathology.

The mechanisms by which animals regulate

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*the volume and
composition of their
body fluids has long
had a particular
fascination for students
of biology. As a
consequence, the subject
can lay claim to an
impressive record of
ground breaking
scientific achievements
as well as a provocative
body of philosophical
speculation concerning*

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Behavior To
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*the role of the system in
the origin and evolution
of life. Indeed, the
entire concept of
homeostasis on which so
much of our current
biologic thinking is
based, derives from
Claude Bernard's
pioneering exploration
of the forces that
determine the
composition of this
'internal sea'. Other*

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*seminal achievements
credited to this area of
inquiry include the first
description of a
genetically transmitted
human disease
(familial neurogenic
diabetes insipidus); the
first isolation
sequencing and
synthesis of a peptide
hormone (vasopressin
and oxytocin); the first
demonstration of*

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peptide hormone
Oxytocin From
synthesis by way of a
Genes To
larger protein
Behavior To
precursor; the first
Disease Volume
description of resistance
170 Progress In
to the biologic actions
Brain Research
of a hormone
(nephrogenic diabetes
insipidus); and the
conceptual realization
of the unique counter-
current mechanism that
permits concentration
of the urine. This

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Vasopressin And
*record of far reaching
and fundamental
advances has been
distinguished by many
fruitful inter actions
between clinical and
basic science.*

*Tapping The Hormone
Of Calm, Love, And
Healing*

*Disturbed Secretion and
Its Effects*

*Roles of Vasopressin
and Oxytocin in*

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Memory Processing
Oxytocin From
Advanced Therapeutics
in Pain Medicine
A Transdiagnostic
Behavioral To
Psychopathology

**Our brain is
endowed with
an incredible
capacity to be
social, to trust,
to cooperate, to
be altruistic, to
feel empathy**

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Vasopressin And
and love.

Nevertheless,
the biological
underpinnings
of such
behaviors
remain partially
hardwired.

Seminal
research in
rodents has
provided
important

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Oxytocin From
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Behaviour To
Disease Volume
1765
Part 2
Part 2

**insights on the
identification of
specific genes
in modulating
social
behaviors, in
particular, the
arginine
vasopressin
receptor and
the oxytocin
receptor genes.
These genes are**

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470

101-120

social

recognition,

aggression and

socio-sexual

behavior.

Remarkably, we

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Behaviour To

Disease Volume

470 Progress

In Research

**now know that
these genes
contribute to
social behavior
in a broad
range of species
from voles to
humans.**

**Indeed,
advances in
human non-
invasive
neuroimaging**

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**techniques and
oxytocin from
genetics have
enabled
scientists to
begin to
elucidate the
neurobiological
basis of the
complexity of
human social
behaviors using
"pharmacologic
al fMRI" and**

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"imaging
oxytocin from
genetics". Over
Genes To
the past few
Behaviour To
years, there has
Disease Volume
been a strong
7 To Progress
interest focused
Differential
on the role of
oxytocin in
modulating
human social
behaviors with
translational
relevance for

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**understanding
neuropsychiatri
c disorders,
such as autism,
schizophrenia
and depression,
in which
deficits in
social
perception and
social
recognition are
key phenotypes.**

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**The convergence of
this interdisciplinary
research is beginning to
reveal the complex nature
of oxytocin's
actions. For
instance, the
way that
oxytocin does**

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Disease Volume
172 Progress In
Brain Research
influence social
functioning is
highly related
to individual
differences in
social
experiences,
but also to the
inter-individual
variability in
the receptor
distribution of
this molecule in

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the brain.
Oxytocin From
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Behaviour To
Disorders Volume
179 Progress In
Brain Research
regulating
human social
behavior, we
still lack of
knowledge on
the core

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Vasopressin And
**mechanisms of
action of this
molecule.**

**Understanding
its fundamental
actions is a
crucial need in
order to target
optimal
therapeutic
strategies for
human social
disorders. The**

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**originality of
this Research
Topic stands on
its translational
focus on
bridging the
gap between
fundamental
knowledge
acquired from
oxytocin
research in
voles and**

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**monkeys and
recent clinical
investigations
in humans. For
instance, what
are the key
animal findings
that can import
further
knowledge on
the mechanisms
of actions of
this molecule in**

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**humans? What
are the key
experiences
that can be
performed in
the animal
model in order
to answer
significant
science gaps in
the treatment
of neuropsychia
tric disorders?**

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**Hence, within
this Research
Topic, we will
review the
current state of
the field,
identify where
the gaps in
knowledge are,
and propose
directions for
future research.
This issue will**

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Oxytocin From
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Behaviour To
Disease Volume
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**begin with a
comparative
review that
examines the
role of this
peptide in
diverse animal
models, which
highlights the
adaptive value
of oxytocin's
function across
multiple**

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species. Then, a

series of

reviews will

examine the

role of oxytocin

in voles,

primates, and

humans with an

eye toward

revealing

commonalities

in the

underlying

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**brain circuits
mediating
oxytocin's
effects on social
behavior. Next,
there will be a
translational
review
highlighting
the evidence for
oxytocin's role
in clinical
applications in**

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**psychopatholog
y. Hence, via
the continuum
of basic to
translational
research areas,
we will try to
address the
important gaps
in our
understanding
of the
neurobiological**

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Oxytocin From
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Behaviour To
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10 Peptides
In The Brain
**routes of social
cognition and
the mechanisms
of action of the
neuropeptides
that guide our
behaviors and
decisions.**

**Peptides play a
crucial role in
many
physiological
processes**

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including
Oxytocin From
actions as neur
Genes To
otransmitters,
Behaviour To
hormones, and
Disorder Volume
antibiotics.
The Progress In
Brain Research
Research has
Brain Research
shown their
importance in
such fields as
neuroscience,
immunology,
pharmacology,
and cell

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10 Frontiers In
Research
tremendous
body of
knowledge in
the field of
biologically
active peptides

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reference. The
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of the most
sophisticated
and
distinguished
scientists
working in
basic sciences**

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**and clinical
medicine. The
Handbook of
Biologically
Active Peptides
is a definitive, a
ll-encompassing
reference that
will be
indispensable
for individuals
ranging from
peptide**

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**researchers, to
biochemists,
cell and
molecular
biologists,
neuroscientists,
pharmacologist
s, and to endocr
inologists.**

**Chapters are
designed to be
a source for
workers in the**

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**field and will
enable
researchers
working in a
specific area to
examine other
related areas
with which they
would not
ordinarily be
familiar.**

***Chapters are
designed to be**

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**a source for
workers in the
field and will
enable
researchers
working in a
specific area to
examine other
related areas
that they would
not ordinarily
be familiar.**

***Fascinating**

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relationships
Oxytocin From
described in the
Genes To
book include
Behaviour To
the presence of
Disease Volume
some peptides
176 English
originally found
Brain Devel
in frog skin that
persist in the
human human
and brain where
they can affect
food intake and
obesity.

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and companies.
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this series is to

provide concise

and critical

information on

current advances

in the different

domains of

sensory

physiology. It will

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***be of interest to
all who want to
keep abreast of
the latest
developments in
the field - from
the level of the
receptor to that
of the cortex,
including neurop
sychological and
psychophysical
aspects.***

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In Research
***Bringing together
important
articles from
Psychodynamic
Psychiatry, this
volume shows
how
contemporary
practitioners are
using a
multidimensional
biopsychosocial
approach to***

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**increase the
robustness of
clinical research
and the
effectiveness of
patient care.**
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cutting-edge
approaches to
formulating
anxiety and mood
disorders, eating
disorders,

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substance use
and addictive
behaviors, obsess
ive-compulsive
disorder,
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disorders,
schizophrenia,
somatic symptom
disorders, and
trauma and
stressor-related**

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specific
populations is
addressed,
including infants
and parents,
children, spouses
of the chronically
ill, survivors of
intimate partner
violence, criminal
offenders, and**

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case illustrations,
the book
integrates
psychoanalytic
concepts with
advances in
knowledge about
neuroscience,
gene-environmen
t interactions,
and the***

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knowledge about
both the
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mechanisms and
the integrative
regulation of
body functions.

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physiology to be a

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***highly dynamic
science rooted in
the ever-
continuing
process of
learning more
about life. Each
chapter contains
a wealth of
original data,
clear
illustrations, and
extensive***

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references,
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making this a
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valuable and easy-
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This is the
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quintessential
Birth Defects
reference work in
the fields of
physiology and
pathophysiology,
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ro)Endocrinology**

The concept for
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Principles and
Properties

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originated
during the sum
mer of 1983.

From reviewing
the rich and
diverse
literature on
vasopressin, it
became evident
that the rapid
advancements in
this field made
it difficult to
syn thesize the

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information
gathered from
divergent
scientific
disciplines into
a coherent view
of the
biological role
of vasopressin.
We perceived the
need for a
series of
critical reviews
delineating this

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recent progress.
Over the past
decade, major
advances have
been made in
studies of the
anatomy,
physiology, phar
macology,
molecular
biology, and
behavioral
activities of
vasopressin.

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This is, in no
small measure,
due to the
finding that
vasopressin can
no longer be
regarded solely
as a

neurohypophysial
hormone. Our
present
knowledge is
that vasopressin
is synthesized

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in also has an axonal messenger role in the nervous system and of the brain, although the functions of vasopressin in these peripheral sites outside of vasopressin-ergic sites are not well understood. In order to

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prepare an
Oxytocin From
overview

concentrating on
recent studies
Behavioural
in vertebrates,
Disease Volume
authors were
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selected based
Brain Research
on their
expertise and
asked to review
their research
area, including
the work from
other

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laboratories. It
was our intent
to provide an
updated
definitive
reference which
would complement
and extend such
past texts as
Neurohypophysial
Hormones and
Similar
Polypeptides
(Handbook of

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concerned with
vasopressin's
(VP's) and
oxytocin (OT's)
roles in memory

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processing (MP).
Oxytocin From
As hormones, VP
Genes To
is well-known
Behaviour To
for its pressor
and antidiuretic
Disease Volume
action, and OT
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for its
Brain Research
contribution to
parturition and
nursing. As neur
otransmitters,
they participate
in a wide
variety of self-

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preserving
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chapters
reviewed by
researchers
whose studies
and theories

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formed the
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laboratory
research focus
with potential
application for

understanding
and treating
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disorders

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elucidates the
functions of the
regulatory
peptide
vasopressin in
the nervous
system, and
reviews the
current status
of this field at
different
levels. It deals
with the cell

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overview on the
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the signal
transduction
pathways that
they activate,

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including the
cellular

responses that
are triggered by
vasopressin.

Reviews are
presented on the
modulation of

behavior induced
by vasopressin
in a number of
different

contexts, such
as sex-linked

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volume deals
with several
controversial
issues in the
field by
presenting

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overlapping
chapters from
different

research groups
in order to
provide the
reader with
current views.

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and useful, for
those working on
this "first"
neuropeptide,
and for young

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investigators entering the field, and in addition, shows how important a multidisciplinary approach is to unravelling the function of a neuropeptide in the brain.

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Oxytocin was chosen

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as the subject of the
symposium due to
recent important work
on its physiology and
pharmacology, and
the availability of a
new method of
administering the drug
for the induction of
labor in women after
extensive study in
America, Europe, and
Great Britain. The
volume contains

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papers presented by
during the two
sessions held during
the symposium. The
first session on the
physiology and
pharmacology of
oxytocin includes
studies on the
circulatory effects of
oxytocin, release of
oxytocin during
parturition, and the
release of oxytocin in

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domestic animals.

The second session

on clinical

applications includes

papers on the

endocrine control of

labour, clinical trials of

buccal oxytocin, and

the oxytocin

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included are the

opening remarks by

Sir Arthur Bell,

President of the Blair-

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Bell Society and the
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on the exciting
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field of alcohol
metabolism and
alcohol-endocrine
interactions. They

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contribute significantly
to our understanding
of the metabolism of
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Oxytocin (OT)

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***and arginine
vasopressin
(AVP) are the
paramount
social
hormones in
mammals and
accumulating
evidence also
strengthens
the unique
role of these***

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modulations of
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studies of the
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(OXTR),
arginine
vasopressin 1a
(AVPR1a) and
arginine***

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**vasopressin 1b
(AVPR1b)
receptors have
strengthened
the role of
these two
neuropeptides
in a range of
normal and
pathological
human
behaviors.**

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***Importantly,
dysfunctions
in the OT and
AVP neural
pathways are
likely
contributing
to deficits in
social skills
and communic
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disorders such

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as autism.

***This Research
Topic covers
the state of
the science
and provides a
deep view of
social
hormone
research in
humans to
illustrates how***

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***pharmacologic
al, genetic and
neuroimaging
strategies can
be successfully
combined
toward
unraveling the
mystery of how
human social
behavior is
regulated.***

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human social
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behavior at the
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neuroscience,
is not only
crucial for
treatment and
diagnosis of
disorders***

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**characterized
by deficits in
social
cognition but
also has
important
implications in
establishing
the
congruence of
findings from
different**

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the Social
Sciences and
Biology. We
bring together
in this issue a
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spectrum of
investigators
from the
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genetics,***

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***hope that this
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ry Research
Topic will
bring new
insights and
ideas to the
field, give
future
perspectives
while also
addressing***

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and limitation
in order to
develop
intervention
and prevention
strategies, and
to translate
the basic
social
hormone
research into***

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the state of
the science
and provides a
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hormone
research in
humans to**

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unraveling the
mystery of how
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***Biology. We
bring together
in this issue a
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which triggers
the "fight or
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*been written
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