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reputation,**

**turnover rate,
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~~Ph.D., LICSW MSW~~
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Misconception
and introduces
social workers
to the powerful
and practical
ideas that are
coming out of
neurobiological
research. The
research
summarized here
offers new
insights about
the crucial role

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that relationships
play in human
development and
in professional
helping efforts.

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~~Social Work
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In 2002, Louis
Cozolino, PhD, a
clinical
psychologist and
professor of
psychology at
Pepperdine
University,
published The
Neuroscience of
Psychotherapy:

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Neurobiology

Healing the
Social Brain, a
look at the
neurobiological
foundations of
human behavior
and the
neuroscience
behind why and
how therapy
works. Dan
Siegel, MD,
coedited a
comprehensive

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work in 2003,
Healing Trauma:
Attachment,
Mind, Body and
Brain that
outlined the
neurobiological
foundations of
understanding
and treating
trauma.

~~Neuroscience and
Social Work~~

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~~Toward a Brain-
Based Practice~~

This second
edition of

Neurobiology for
Clinical Social
Work explores
the application
of recent
research in
neuroscience to
prevention and
intervention in
multiple

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Systems,

settings, and

areas such as

the neurobiology

of stress and

the stress

response system,

the impact of

early adversity

and toxic stress

on brain

development,

early childhood

and adolescent

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For Clinical

development, and
Social Work
Theory And
the application
of this science

to prevention
and intervention
in areas such as
child welfare
and juvenile
justice.

~~Neurobiology For
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Work, Second~~

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~~Edition . . .~~

Neuroscience recognizes that the brain/mind is dependent on ongoing social relations throughout our lives (Cozolino, 2006; Siegle, 2013; Cacioppo, Visser, & Pickett, 2006).
Cozolino, (2006)

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states that, “As a species, we are just waking up to the complexity of our own brains, to say nothing of how our brains are linked together.

~~Neuroscience and
Future Social
Work Curriculums~~

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For Clinical

□Demystifying
neurobiology and
presenting it
anew for the
social-work
audience. The
art and science
of relationship
are at the core
of clinical
social work.
Research in
neurobiology

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adds a new layer
to our
understanding of
the protective
benefits of
relationship and
specifically, to
our un...

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For Clinical
Social Work,
Second Edition~~

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~~Social Work~~

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elucidates the
burgeoning
influence of
neurobiology on
clinical social
work practice.

Contemporary
literature from

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Neurobiology

the broad fields
of infant
research, child
development
theory,
contemporary
attachment
theory, trauma
theory,
cognitive
neuroscience,
relational
theory, and
psychodynamic

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For Clinical
Social Work
Theory And
Clinical theory
is converging in
a synergistic
and interesting
manner that
supports the
notions that
human beings are
resilient and
that change is
possible across
the life cycle,
even if ...

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idiomas

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The last fifteen years have produced an explosion of research on the neurobiology of attachment.

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neurobiology and
presenting it

anew for the
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audience. The

art and science
of relationship
are at the core

of clinical
social work.

Research in
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adds a new layer
to our
understanding of
the protective
benefits of
relationship and
specifically, to
our
understanding of
the neurobiology
of attachment
and early brain
development.

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areas such as

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response system,
the impact of
early adversity
and toxic stress
on brain
development,
early childhood
and adolescent
brain
development, and
the application

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of this science
to prevention
and intervention
in areas such as
child welfare
and juvenile
justice. Social
workers
collaborate with
individuals,
families,
communities, and
groups that
experience

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Adversity, and

at times,

traumatic

stressors.

Research in

neuroscience

adds to our

models of risk

and resilience;

informing our

understanding of

the processes by

which adversity

and trauma

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impact multiple indicators of wellbeing across time. Social workers can use this knowledge to inform their work and to support the neuroprotective benefit of relationship in the lives of individuals,

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communities.

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essential
information for
cutting-edge
social work
practice.

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science of
relationship are
at the core of

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to our
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the protective
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intervention in
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settings, and

areas such as

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of stress and

the stress

response system,

the impact of

early adversity

and toxic stress

on brain

development,

early childhood

and adolescent

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Brain Clinical

development, and
the application
of this science

to prevention
and intervention
in areas such as
child welfare
and juvenile
justice. Social
workers

collaborate with
individuals,
families,

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For Clinical
Social Work
Theory And
communities, and
groups that
experience
adversity, and
at times,
traumatic
stressors.

Research in
neuroscience
adds to our
models of risk
and resilience;
informing our
understanding of

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the processes by which adversity and trauma impact multiple indicators of wellbeing across time. Social workers can use this knowledge to inform their work and to support the neuroprotective benefit of

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Relationship in
the lives of
individuals,
families, and
communities.

This text
provides
essential
information for
cutting-edge
social work
practice.

The last fifteen

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Neurobiology

years have produced an explosion of research on the neurobiology of attachment. This research, which explores the ways in which affect regulation play key roles in determining the structure and

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function of the
developing brain
and mind, has
led to a

revolution in
the way that
parent-child
relationships
are viewed.

Although these
insights have
informed
psychiatry as
well as

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Cognitive and
psychoanalytic
social work
psychology,
their

application to
social work
practice,
education, and
research has
been lacking.
Here for the
first time ever,
social work
educators

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Neurobiology

Jeffrey

Applegate and

Janet Shapiro

demystify

neurobiology and

present it anew

with the social

work audience

specifically in

mind. Social

workers, by

virtue of their

work with at-

risk children

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Neurobiology

and families,
occupy a unique
position from
which to employ
this new
research in
prevention and
intervention.

This lack of
education about
neurobiology has
unfortunately
fostered
misconceptions

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Among social workers that these theories are too academic and thus irrelevant to clinical practice.

Neurobiology for Clinical Social Work corrects this misconception and introduces

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For Clinical
Social Work
Theory And
Social workers
to the powerful
and practical
ideas that are
coming out of
neurobiological
research. The
research
summarized here
offers new
insights about
the crucial role
that
relationships

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Neurobiology

play in human development and in professional helping efforts. To set the stage for this inquiry, the authors introduce fundamentals of brain structure, development, and functioning in the first parts

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Neurobiology

of the book.

This introduction is intended as a primer and proceeds from the assumption that many readers are relatively unfamiliar with the field of brain science.

Building on this

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foundation, the authors go on to describe the manner in which memory and affect regulation are neuro-psychological processes. The next chapters of the book delve into the concepts of attachment.

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Neurobiology

Specifically,
the authors are
concerned with
how precursors
to attachment
evolve during
the earliest
months of an
infant's life
and how various
attachment
classifications
(secure,
insecure,

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Neurobiology

(disorganized)

lead to affect
regulation—the
ability of a

child to

regulate

emotion.

Throughout the

book these

concepts are

discussed in the

context of what

social workers

face when trying

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Neurobiology

to find
explanatory
structures for
the ways in
which early
childhood
experiences
affect later
life. Later
chapters turn
even more
directly toward
practice. Using
case examples—in

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Including

adolescent

parents and

their children,

children with a

depressed

parent, and

children of

substance

abusing parents—

Applegate and

Shapiro show

clinicians how

to make use of

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neurobiological

concepts in
designing

treatment plans

and

interventions.

One chapter

contains three

extended case

examples, with

commentary,

representing the

three most

common

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Intervention

models taught in schools of social work—psychodynamic, cognitive-behavioral, and systemic.

Various

settings, such as community mental health, family service agencies, and child welfare,

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are also

discussed. In

order to be

effective and

meet the complex

challenges of

the twenty-first

century, social

work

professionals

must join with

their colleagues

in other

disciplines in

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coordinated
efforts to
integrate and
apply newly

emerging
knowledge toward
the enhancement
of human well-
being.

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Clinical Social
Work is a great
place to start
this process of

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Learning.

Social Work

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This thoroughly
updated resource
is the only
comprehensive
anthology
addressing
frameworks for
treatment,
therapeutic
modalities, and
specialized

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For Clinical
Social Work
Theory And
Clinical issues,
themes, and
dilemmas

encountered in
clinical social
work practice.

Editor Jerrold
R. Brandell and

other leading
figures in the
field present

carefully
devised methods,
models, and

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techniques for
responding to
the needs of an
increasingly
diverse

clientele. Key
Features

Coverage of the
most commonly
used theoretical
frameworks and
systems in
social work
practice

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Entirely new chapters devoted to clinical responses to terrorism and natural disasters, clinical case management, neurobiological theory, cross-cultural clinical practice, and

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Social Work
practice

Theory And
Completely

revised chapters

on psychopharmac

ology, dynamic

approaches to

brief and time-

limited clinical

social work, and

clinical

practice with

gay men Content

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on the clinical

evidentiary base

for clinical

practice New,

detailed

clinical

illustrations in

many chapters

offering

valuable

information

about

therapeutic

process

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dimensions and
the use of
specialized
methods and
clinical
techniques

Over the past 30
years, findings
in the
neurosciences
have grown
exponentially
and have

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provided a
profound
understanding of
the link between
behavior and
biology.

Although the
Social Work
community has
long taken pride
in using a bio-p
sycho-social-
spiritual (BPSS)
framework in con

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Conceptualization

and

intervention,

the biological

aspect of this

BPSS framework

has been sorely

missing.

Neuroscience and

Social Work

Practice

provides the

critical missing

link.

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Introducing the
latest
neuroscience
research, it
gives
practitioners
essential
data—in an
easily
accessible
form—with which
to take on the
challenges of
increasingly

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complex human
problems and
diagnoses. Key
Features Takes
readers on a
"tour of the
brain" and makes
dense scientific
material more
engaging
Provides a
framework for
how human
service

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For Clinical

professionals

can understand

and implement

neuroscience

clinical data

with the use of

the

Transactional

Model Uses case

vignettes to

explain how

neuroscience

findings have

been applied to

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Specific

practice

Social Work

Theory And

Offers a deeper

understanding of

the links

between

neuroscience

research and

social work in

such areas as

trauma,

attachment,

psychotherapy,

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Substance abuse,
and the effects
of psychotropic
medications

Intended

Audience This

cutting-edge

text is

indispensable

for

practitioners in

the human

services field

and is an

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Essential

supplement for
upper-level

undergraduate or
graduate

students of

courses in Human

Behavior in the

Social

Environment and

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as well as

courses on

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Interpersonal
Practice with
Individuals,
Children, and
Families.

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of the acclaimed
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Interpersonal
Neurobiology,
brings
interpersonal
neurobiology

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into the
counseling room,
weaving the
concepts of
neurobiology
into the ever-
changing flow of
therapy.

Neuroscientific
discoveries have
begun to
illuminate the
workings of the
active brain in

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intricate

detail. In fact,
sometimes it
seems that in

order to be a
cutting-edge

therapist, not
only do you need
knowledge of

traditional psyc
hotherapeutic

models, but a
solid

understanding of

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the role the
brain plays as
well. But theory
is never enough.
You also need to
know how to
apply the
theories to work
with actual
clients during
sessions. In eas
y-to-understand
prose, Being a
Brain-Wise

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Therapist

reviews the
basic principles
about brain

structure,
function, and
development, and
explains the
neurobiological
correlates of
some familiar
diagnostic
categories. You
will learn how

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to make theory
come to life in
the midst of
clinical work,
so that the
principles of
interpersonal
neurobiology can
be applied to a
range of
patients and
issues, such as
couples, teens,
and children,

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and those
dealing with
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material and
make this an
essential guide
for seamlessly
integrating the

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ideas into
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practices.

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neurobiology and
the development
of exciting new
technologies
that allow us to

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better clinical

understand the
brain have

provided us with

an enriched

perspective on

human

experience. Yet,

many clinicians

wonder how to

use this

knowledge, and

how these

discoveries can

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Actually benefit
their clients.
In particular,
what are the
concrete
practices that
each field uses
to help clients
overcome the
issues in their
lives, and how
can these fields
build on each
other's ideas?

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Neurobiology

Could minimally developed concepts in each field be combined into innovative and powerful practices to foster client wellbeing? This book offers a collection of writings which provide

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Neurobiology

For Clinical
Social Work
Theory And
evidence, and
most importantly
hands-on,
concrete
clinical ideas
to enrich
therapists' work
with a variety
of clients.
Illustrated with
numerous

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Neurobiology

For Clinical

transcripts of

conversations

and clinical

stories, the

ideas in this

book will

stimulate the

work of people

interested in

renewing their

practice with

new ideas.

An edited

Page 109/124

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Neurobiology

collection from
some of the most
influential
writers in
mental health.

Books in the
Norton Series on
Interpersonal
Neurobiology
have

collectively
sold close to 1
million copies
and contributed

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Neurobiology

to a revolution
in cutting-edge
mental health
care. An

interpersonal
neurobiology of
human
development
enables us to
understand that
the structure
and function of
the mind and
brain are shaped

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Neurobiology

by experiences,
especially those
involving
emotional

relationships.

Here, the three
series editors
have enlisted
some of the most
widely read IPNB
authors to
reflect on the
impact of IPNB
on their

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Neurobiology

For Clinical
practice and
offer words of
wisdom to the
hundreds of
thousands of
IPNB-informed
clinicians
around the
world. Topics
include: Dan
Hill on
dysregulation
and impaired

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States of

consciousness;

Deb Dana on the

polyvagal

perspective;

Bonnie Badenoch

on therapeutic

presence; Kathy

Steele on

motivational

systems in

complex trauma.

Social

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Neurobiology

neuroscience is a rapidly growing, interdisciplinary field which is devoted to understanding how social behavior is regulated by the brain, and how such behaviors in turn influence brain and biology.

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Neurobiology

Existing volumes
either fail to
take a
neurobiological
approach or
focus on one
particular type
of behavior, so
the field is
ripe for a
comprehensive
reference which
draws cross-
behavioral

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Neurobiology

conclusions.

This authored
work will serve
as the market's
most

comprehensive
reference on the
neurobiology of
social behavior.

The volume will
offer an
introduction to
neural systems
and genetics/epi

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Neurobiology

genetics,
followed by
detailed study
of a wide range
of behaviors –
aggression, sex
and sexual
differentiation,
mating,
parenting,
social
attachments,
monogamy,
empathy,

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Neurobiology

cooperation, and
altruism.

Research

findings on the
neural basis of
social behavior
will be

integrated
across different
levels of
analysis, from
molecular
neurobiology to
neural systems/b

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Neurobiology

Behavioral

neuroscience to

fMRI imaging

data on human

social behavior.

Chapters will

cover research

on both normal

and abnormal

behaviors, as

well as

developmental

aspects. 2016

PROSE Category

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Neurobiology

winner - Clinical

Honorable

Social Work

Mention for
Theory And

Biomedicine and

Neuroscience

Presents

neurobiological

analysis of the

full spectrum of

social

behaviors, while

other volumes

focus on one

particular

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Neurobiology

behavior

Integrates and
discusses

research from
different levels
of analysis,
including molecu
lar/genetic,
neural circuits
and systems, and
fMRI imaging
research Covers
both normal and
abnormal

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behaviors Covers
aggression, sex
and sexual
differentiation,
mating,
parenting,
social
attachments,
empathy,
cooperation, and
altruism

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Theory And