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population, but
in America and
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percent of
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shows that
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the human male
by drawing upon
life history
and
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theory. Because
life history
theory focuses
on the timing
of, and
energetic
investment in,
particular

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aspects of
physiology,
such as growth
and
reproduction,
Richard
Bribiescas and
his fellow
anthropologists
are now using
it in the study
of humans. This
has led to an

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**increased
understanding
of human female
physiology—espe-
cially growth
and reproductio-
n—from an
evolutionary
and life
history
perspective.
However, little
attention has**

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**been directed
toward these
characteristics
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of human male
physiology and
applies it to
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**traditionally
overlooked
areas and that
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regulation with
an emphasis on
agricul turally
important
animals. This
emphasis is not
exclusive, as
many situations
exist in which
the only
information**

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**available was
generated in
other species,
and this
information has
been included
for the sake of
clarity and
completeness.
However,
because of the
overall
orientation of**

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**this volume,
particular
attention has
been given to
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of skeletal
muscle, adipose
tissue, and
bone growth.
Certain
hormones and
growth factors
have a profound**

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**influence on
growth
regulation and
this basic
physiological
knowledge is
being harnessed
to manipilate
growth. Thus,
considerable
emphasis has
been given to
growth hor mone**

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**-somatomedin
insulinlike
growth factor
regulation of
cell and tissue
growth. The
involvement of
peptides coded
by
protooncogenes
and of negative
growth
regulators,**

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such as
transforming
growth factor-
13, represents
an emerging
area of
molecular
biology wherein
basic knowledge
offers
potential
exploitation
for growth

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**manipulation.
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also exist for
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protein turn
over,
especially from
the standpoint
of protein
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The first few chapters deal with the general nutrient requirements of fishes. Then, other chapters discuss calorie and energy as well as micro- and macronutrient

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needs and

requirements.

The following

chapters deal

with the non-

nutrient

components of

the diet, or

those that

influence the

characteristics

of food

products

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including
texture, odor,
flavor, and
color. Other
topics covered
are enzymes and
systems of
intermediary
metabolism
(Chapter 6);
feed
formulation and
evaluation

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(Chapter 7);
and salmonid
husbandry
techniques
(Chapter 9).
Nutritional
fish diseases
are also
discussed in
this book. Some
of these
diseases
include thyroid

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tumor, gill
disease,
anemia, lipoid
liver
degeneration,
and visceral
granuloma. In
Chapter 11, the
relationship of
nutrition and
pathology is
given emphasis.
This chapter

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also tackles
the diet and
general fish
husbandry. This
topic is very
important,
because an
adequate diet
for fish
husbandry is
the foundation
of fish
farming.

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This book
provides
comprehensive
insights into
the field of
duck production
and management.
It presents a
complete
overview of
different
aspects of duck
production with

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particular
emphasis on
rearing
systems. The
book reviews
current
knowledge on
the anatomy,
physiology,
genetics,
breeding,
nutrition,
incubation, and

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hatching
practices of
ducks. It
further
discusses the
common diseases
of duck, their
treatment
regime, and
prevention
strategies. The
book
additionally

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examines all
aspects of the
global duck
industry, the
constraints,
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ndations. It
also explores
nutrient
requirements
and feed
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duck and

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nutrition's

influence on

the gut

microbiome.

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applications,

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sequencing and

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outlines, key

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exercises,

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Ponder, "
"Clinical
Perspectives, "
and
"Experiments of
the Day."