Further Section

Brain Behav Evol 1968;1:1

Introduction

W.		Riss
Brooklyn, N.Y.		

Brain, Behavior and Evolution meets the widespread need for an outlet

which allows realistic interdisciplinary interaction between those interested in the organization of the nervous system and those interested in the organization of behavior.

Three broad issues which continue to be persistently present are treated:

What is the anatomical and physiological organization of the nervous system including its relation to humoral systems?

What are the natural units of the organization of behavior?

1. How do the above questions relate to each other?

In view of the existing interest in a variety of animals as well as man, explicit attention to evolutionary perspective is included.

W. Riss, Brooklyn, N. Y.B. Brain

Behavior and Evolution publishes original research reports bearing on the above issues. However

in the interest of maintaining perspective and providing context overviews

theories

reviews

editorials and letters to the editor are also published. At the end of each volume

a cumulative index is published to provide readers with a ready reference to the areas treated from the first issue to the latest volume.

An outline of the form of the cumulative index is available on request (requests should be sent to the Editor-in-Chief or the Publisher) if a copy is not attached. The outline depicts the scope of the integrative effort. Over a period of time

the subject matter of Brain

Behavior and Evolution will form a continuously updated

progressively assembled

cooperatively produced

indexed source which provides an