

ANNOUNCEMENT

The Brain Information Service announces that the monthly *Memory and Learning* current alerting bulletin has been *restructured* to reflect current trends in neuroscience research. A special new category has been added which covers studies on neural plasticity that have direct implications for memory and learning. Non-clinical human studies are also being included for the first time (previously, only animal studies were listed).

The scope of the bulletin has also been expanded to cover, in addition to central nervous system research, peripheral neural studies that contribute strongly to an understanding of central memory mechanisms. To accommodate this wider scope, the bulletin now contains more citations each month; however, the categories have been revised so that the information is more easily accessible.

Each listing in the bulletin includes the authors, title, and source, a short abstract summarizing methods, results, or theoretical implications, and an author's address for requesting reprints.

To reflect these changes in scope and depth, the title of the bulletin has been changed to *Memory and Learning – Research in the Nervous System* (formerly *Memory and Learning – Neural Correlates in Animals*).

Subscriptions for 1977 are now available for \$28.00 (add \$4.00 for foreign airmail) and can be obtained from:

BRI Publications Office
University of California
Center for the Health Sciences
Los Angeles, California 90024

A sample copy of this newly expanded *Memory and Learning* current alerting bulletin may be obtained from the above address.