

From Messengers to Molecules

Memories are Made of These

The decade of the brain has brought us a few steps closer to some of the key questions in neuroscience. The complexity of memory is seen on the systems and cellular level, and different types of memory are implemented in several cellular changes that can interact, or work independently.

From Messengers to Molecules: Memories are Made of These, follows the arguments from different research teams for their particular area of expertise. All chapters are written to stand-alone and provide an up-to-date introduction to the topic for both specialists and novices alike. As a result, a comprehensive compendium covering cellular mechanisms contributing to memory formation in an unusual breadth has emerged. This book will be of interest to researchers working on the pharmacology, physiology and genetics of memory formation, clinicians memory disorders, industry and students in advanced courses in Neuroscience or Pharmacology.

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