



Amino acids

[

Boulton, A. A. (Alan A.)

Baker, Glen B. (1947-)

Wood, James D.

Humana Press,
c1985

Electronic books

Monografía

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjE0ODU1MTY>

Título: Amino acids electronic resource] edited by Alan A. Boulton, Glen B. Baker, and James D. Wood

Editorial: Clifton, N.J. Humana Press c1985

Descripción física: 1 online resource (296 p.)

Mención de serie: Neuromethods. Series I, Neurochemistry 3

Nota general: Description based upon print version of record

Bibliografía: Includes bibliographies and index

Contenido: Automated Amino Acid Analysis -- Gas Chromatographic Analysis of Amino Acids -- Gas ChromatographyMass Fragmentography of Amino Acids -- Double-Isotope Dansyl Microassay for Cerebral Amino Acids -- Liquid Chromatographic Determination of Amino Acids After Precolumn Fluorescence Derivatization -- Radioreceptor Assays for Amino Acids and Related Compounds -- Immunocytochemical Techniques -- In vitro Autoradiographic Localization of Amino Acid Receptors and Uptake Sites -- Determination of Transmitter Amino Acid Turnover -- Uptake and Release of Amino Acid Neurotransmitters

Lengua: English

ISBN: 1-280-83695-4 9786610836956 1-59259-608-8

Materia: Amino acids- Analysis Neurochemistry- Technique

Autores: Boulton, A. A. (Alan A.) Baker, Glen B. (1947-) Wood, James D.

Enlace a formato físico adicional: 0-89603-077-6

Punto acceso adicional serie-Título: Neuromethods 3 Neuromethods. Series I Neurochemistry

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es