

Stem Cells Handbook

A Reference Handbook of the Medical Sciences Embracing the Entire Range of Scientific and Allied Sciences
Hand-book of Physiology
Hand-book of physiology v. 1
Cell Biology
Hand-book of Physiology
A Manual of Practical Hygiene
The Reformatory Handbook
A Text-book of the physiological chemistry of the animal body v.2, 1893
Text-book of Botany, Morphological and Physical
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Handbook of Physiology (1959 Ed.): Endocrinology (7 v. in 9)
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A Text Book of Physiology
A Manual of the Diseases of the Eye
The Teacher's Hand-book of Slöjd as Practised and Taught at Nääs, Containing Explanations and Details of Each Exercise
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A Text Book of Physiology: The senses and some special muscular mechanisms. The tissues and mechanisms of reproduction
Text-book of Botany Morphological and Physiological
Albert Henry Buck William Senhouse Kirkes William Senhouse Kirkes Julio E. Celis William Marrant Baker Edmund Alexander Parkes New York (State). State Reformatory, Elmira, N.Y. Arthur Gamgee Julius Sachs Albert Henry Buck Edward Klein Julius Sachs John Field Arthur Gamgee Sir Michael Foster Nottidge Charles Macnamara Otto Aron Salomon Sir Michael Foster Sir Michael Foster Julius von Sachs
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v 1 cell and tissue culture and associated techniques primary cultures from embryonic and newborn tissues culture of specific cell types cell separation techniques model systems to study differentiation cell cycle analysis assays of tumorigenicity invasion and others cytotoxic and cell growth assays senescence and apoptosis electrophysiological methods histocultures and organ cultures other cell types and organisms viruses appendices v 2 organelles and cellular structures assays antibodies immunocytochemistry vital staining of cells v 3 light microscopy and contrast generation electron microscopy intracellular measurements cytogenetics and in situ hybridization transgenic and gene knockouts v 4 transfer of macromolecules and small molecules expression systems differential gene expression proteins appendix list of suppliers subject index

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