

# Cellular Mechanisms For Calcium Transfer And Homeostasis

by Workshop Conference on Cell Mechanisms for Calcium Transfer and Homeostasis (; George Nichols ; R. H Wasserman

Cellular Mechanisms for Calcium Transfer and Homeostasis. Front Cover. George Nichols, Robert Harold Wasserman. Academic Press, Jan 1, 1971 - Biological Summary: Cellular Mechanism for Calcium Transfer and Homeostasis; Publisher: [S.I.] : ISBN(s): 0125180500, 0323146155, 9780125180504, 9780323146159 Cellular Mechanisms for Calcium Transfer and Homeostasis by . A proposed cellular mechanism for calcium transport in the intestinal . Cellular Mechanisms for Calcium Transfer and Homeostasis Free . . or component, of calcium metabolism is plasma calcium homeostasis, which Derangements of this mechanism lead to hypercalcemia or hypocalcemia, both of . Calbindin transfers the calcium directly into the epithelial cells endoplasmic Holdings: Cellular mechanisms for calcium transfer and homeostasis. Cellular mechanisms for calcium transfer and homeostasis. Printer-friendly version - PDF version. Author: Nichols, G. Shelve Mark: CHO QP 535 .C2C4. Location Cellular Mechanisms for Calcium Transfer and Homeostasis . AbeBooks.com: Cellular Mechanisms for Calcium Transfer and Homeostasis: [ No Hassle 30 Day Returns ][ Ships Daily ] [ Underlining/Highlighting: ] 0125180500 - Cellular Mechanisms for Calcium Transfer and .

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