



Hair Cell Micro-Mechanics and Otoacoustic Emission

Charles I Berlin



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Hair Cell Micromechanics and Otoacoustic Emissions is the seventh volume honoring the annual Kresge-Mirmelstein Award winner for excellence in hearing research. The seventh winner, Dr. Peter Dallos, was chosen for his significant contribution to audiology research by his cloning of Prestin, a gene that contributes to cellular motility. This product contains a collection of eight cutting-edge scientific research papers written by prominent experts on hair cell micromechanics and otoacoustic emissions that represents the best, most current thinking in audiology research.



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