

1. Record Nr.	UNINA9910787085603321
Autore	Tremblay Kelly
Titolo	Translational perspectives in auditory neuroscience Normal aspects of hearing / / Kelly Tremblay, PHD, CCC-A, Robert Burkard, PHD, CCC-A
Pubbl/distr/stampa	San Diego, California : , : Plural Publishing, , [2012] ©2012
ISBN	1-59756-686-1
Descrizione fisica	1 online resource (488 p.)
Collana	Translational Perspectives in Auditory Neuroscience ; ; v.1
Disciplina	612.85
Soggetti	Hearing Ear - Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	The book starts out with a chapter on acoustics, and the rest of the book focuses on the anatomy and physiology of the peripheral and central auditory systems in a rather traditional manner: from caudal through rostral levels, ending with the descending auditory system. Note that these chapters, for the most part, review topic areas that are best considered basic research and are not translational in nature. However, the final section attempts to tie perception to the underlying physiologic responses, and chapters are parsed into stimulus factors (such as intensity, frequency, binaural