<table>
<thead>
<tr>
<th>ISBN</th>
<th>Author</th>
<th>Title</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>978-3-319-51986-9</td>
<td>Cervoni</td>
<td>ENT in Primary Care</td>
<td>A Concise Guide</td>
</tr>
<tr>
<td>978-3-319-46659-0</td>
<td>Clack</td>
<td>Evolution of the Vertebrate Ear</td>
<td>Evidence from the Fossil Record</td>
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<tr>
<td>978-3-319-45341-5</td>
<td>Dubey</td>
<td>Juvenile Angiofibroma</td>
<td></td>
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<tr>
<td>978-3-319-49738-9</td>
<td>Ghidini</td>
<td>Atlas of Airway Surgery</td>
<td>A Step-by-Step Guide Using an Animal Model</td>
</tr>
<tr>
<td>978-3-319-49576-7</td>
<td>Gil</td>
<td>Atlas of Head and Neck Robotic Surgery</td>
<td></td>
</tr>
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<td>978-4-431-55749-4</td>
<td>Hisa</td>
<td>Neuroanatomy and Neurophysiology of the Larynx</td>
<td></td>
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<td>978-981-10-1399-7</td>
<td>Kaga</td>
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<td></td>
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<td>Kraus</td>
<td>The Frequency-Following Response</td>
<td>A Window into Human Communication</td>
</tr>
<tr>
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<td>Makiyama</td>
<td>Aging Voice</td>
<td></td>
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<td>Sinus Headache, Migraine, and the Otolaryngologist</td>
<td>A Comprehensive Clinical Guide</td>
</tr>
<tr>
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<td>Young</td>
<td>Pediatric Cochlear Implantation</td>
<td>Learning and the Brain</td>
</tr>
</tbody>
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The evolution of vertebrate hearing is of considerable interest in the hearing community. However, there has never been a volume that has focused on the paleontological evidence for the evolution of hearing and ontological evidence for the evolution of hearing and laryngology. ENT in Primary Care serves as a practical guide for the primary care provider to better understand the clinical history, clinical examination, and accurate management of ENT disease. Additionally, the text aims to help general physicians and nurse practitioners to reduce the number of specialist referrals for patients requiring ENT care. Topics cover the most common ENT symptoms that can expect to be managed in a primary care setting, ENT diagnostic instrumentation for surgery, and how to determine when a patient can be managed in a general practice or referred to secondary care. Other topics cover the history of ENT, common red flags, rhinology, and laryngology. ENT in Primary Care: A Concise Guide provides an introduction to the history, etiology and relevant anatomy, the book goes on to discuss the pathology, clinical features and treatment of this disease in depth, concluding with a summary of current controversies. Juvenile Angiofibroma is aimed at a global audience requiring ENT care. Topics cover the most recent findings in neurolaryngology. The many illustrations include drawings of surgical procedures to the airways. This superbly illustrated atlas provides step-by-step descriptions of surgical procedures to the airways. This atlas offers precise, step-by-step descriptions of robotic surgical techniques in the fields of otolaryngology and head and neck surgery, with the aid of providing surgeons with a comprehensive guide. The coverage encompasses all current indications and the full range of robotic surgical approaches, including transoral, transaxillary, transmaxillary, and transcervical. Key clinical and technical issues and important aspects of surgical anatomy are highlighted, and advice is provided on ancillary topics such as postoperative care and robotic reconstructive surgery. Robotic surgery has proved a significant addition to the armamentarium of tools in otolaryngology and head and neck surgery, with the aim of providing surgeons with a comprehensive guide. The coverage encompasses all current indications and the full range of robotic surgical approaches, including transoral, transaxillary, transmaxillary, and transcervical. Key clinical and technical issues and important aspects of surgical anatomy are highlighted, and advice is provided on ancillary topics such as postoperative care and robotic reconstructive surgery. This book is a concise but detailed treatise on the laryngeal nervous system. It is ideal for researchers starting work in this field in that it provides a quick update on present-day basic neurolaryngology. A brief introduction to the methodology that made recent progress possible is followed by a review of classical basic neuroanatomy and neurophysiology. Additionally, the book provides some of the most recent findings in neurolaryngology. The many illus-
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