Contents

813 Intralglottal Pressure: A Comparison Between Male and Female Larynxes
Sheng Li, Ronald C. Scherer, MingXi Wan, SuPin Wang and Bo Song

823 Real-Time Acoustic Voice Analysis Using a Handheld Device Running Android Operating System
Shintaro Fujimura, Tsuyoshi Kojima, Yusuke Okanoue, Hiroki Kagoshima, Atsushi Taguchi, Kazuhiko Shoji, Masato Inoue and Ryusuke Hori

830 Tahrir Patterns and Acoustical Analysis of Tekyeh in a Professional Iranian Classical Singer
Mahdi Tahamtan and Ronald C. Scherer

838 Acoustic Measurements of the Glottic Source of Female Teachers With Dysphonia
Arieli Jaques de Souza, Daniela da Silva Goncalves, Gabriele Rodrigues Bastilha, Mara Keli Christmann, Fabrício Scapini and Carla Aparecida Cielo

847 Method for Vertical Calibration of Laser-Projection Transnasal Fiberoptic High-Speed Videendoscopy
Hamzeh Ghasemzadeh, Dimitar D. Deliyski, David S. Ford, James B. Kobler, Robert E. Hillman and Daryush D. Mehta

862 Monitoring Breathing Muscle Performance During Singing Noninvasively Using Mechanomyography and Electromyography
Muhammad Imran Ramli, Nur Azah Hamzaid and Julia Patrick Engkasan

(continued on next page)
CONTENTS

870  Increased Interval From Initial Evaluation to Initial Voice Therapy Session is Associated With Missed Voice Therapy Appointments
Renée L. Gustin, Kathryn C. Pielage, Rebecca Howell, Siddarth Khosla and John Paul Giliberto

874  Immediate Lip Trill Effects on the Standard Diagnostic Measures Voice Range Profile, Jitter, Maximum Phonation Time, and Dysphonia Severity Index
M. Brockmann-Bauser, B. Balandat and J.E. Bohlender

884  The Usefulness of Auditory Perceptual Assessment and Acoustic Analysis for Classifying the Voice Severity
YeonWoo Lee, GeunHyo Kim and SoonBok Kwon

894  The Effects of Respiratory Muscle Training on Phonatory Measures in Individuals with Parkinson’s Disease
Alvaro Reyes, Adrián Castillo, Javiera Castillo, Isabel Cornejo and Travis Cruickshank

903  Transmasculine Voice Modification: A Case Study
Daniel P. Buckley, Kimberly L. Dahl, Gabriel J. Cler and Cara E. Stepp

911  Prevalence and Risk Factors of Voice Disorders in French Tour Guides
Claire Sanssené, Julie Bardi and Muriel Welby-Gieusse

918  Proton Pump Inhibitors for the Treatment of Laryngopharyngeal Reflux. A Systematic Review
Nikolaos Spantideas, Eirini Drosou, Anastasia Bougea and Reem AlAbdulwahed

934  Laboratory Evaluation of Spasmodic Dysphonia
Sammy Othman, Srihari Daggumati, Rohan Patel, Justin Ross and Robert T. Sataloff

940  Vocal Fold “Paralysis”: An Early Sign in Multiple System Atrophy
Philip W. Tipton, Dale C. Ekbom, Amy L. Rutt and Jay A. van Gerpen

945  Granular Cell Tumors of the Larynx: A Clinicopathologic Study of Five Patients
Ariadna Valldeperes, Izaskun Thomas-Arrizabalaga, Leire Alvarez-Ceballos and Mikel Landa

949  Complaints and Complications of Microlaryngoscopic Surgery
Ayako Okui, Ujimoto Konomi and Yusuke Watanabe

956  The Effect of Obesity on Transnasal Flexible Laryngoscopy
Hamdi Tasli, Hakan Birkent, Omer Karakoc and Mert Cemal Gokgoz

961  Regulation of Transglottal Airflow in Speakers With Parkinson’s Disease
Laura Panzone and Christopher R. Watts

961  Acoustic Analysis of Normal Voice Patterns in Italian Adults by Using Praat
Christel Gorris, Andrea Ricci Maccarini, Federico Vanoni, Miriam Poggioli, Rosanna Vaschetto, Massimiliano Garzaro and Paolo Aluffi Valletti

961  Acoustic Features of Transfeminine Voices and Perceptions of Voice Femininity
Kimberly L. Dahl and Leslie A. Mahler
<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>e962</td>
<td>Suitability of English Language Internet-Based Information for Voice Disorders</td>
<td>Abigail J. Dueppen, Monica L. Bellon-Ham and Vinaya Manchaiah</td>
</tr>
<tr>
<td>e962</td>
<td>Efficacy of Voice Therapy in Improving Vocal Function in Adults Irradiated for Laryngeal Cancers: A Pilot Study</td>
<td>Vrushali Angadi, Emily Dressler, Mahesh Kudrimoti, Joseph Valentino, Rony Aouad, Thomas Gal and Joseph Stemple</td>
</tr>
<tr>
<td>e963</td>
<td>Effect of Voice Therapy Using Semioccluded Vocal Tract Exercises in Singers and Nonsingers With Dysphonia</td>
<td>Mami Kaneko, Yoichiro Sugiyama, Shigeyuki Mukudai and Shigeru Hirano</td>
</tr>
<tr>
<td>e963</td>
<td>A Study of Vocal Facilitating Techniques Compared to Manual Circumlaryngeal Therapy in Teachers With Muscle Tension Dysphonia</td>
<td>Samira Aghadoost, Shohreh Jalaie, Ahmad Reza Khatoonabadi, Peyman Dabirmoghaddam and Seyyedeh Maryam Khoddami</td>
</tr>
<tr>
<td>e963</td>
<td>Vocal Dose for Rhythm-Based Indoor Cycling Instructors: With and Without Amplification</td>
<td>Lauren H. Allison, Mary J. Sandage and Aurora J. Weaver</td>
</tr>
<tr>
<td>e964</td>
<td>Laryngeal Symptoms in Weightlifting Athletes</td>
<td>Anna F. Rumbach, Melissa Maddox, Michael Hull and Aliaa Khidr</td>
</tr>
<tr>
<td>e964</td>
<td>The Effect of Head Flexion/Extension on Acoustic Measures of Singing Voice Quality</td>
<td>Elizabeth Johnson Knight and Stephen F. Austin</td>
</tr>
<tr>
<td>e964</td>
<td>Translation and Cross-Cultural Adaptation of the Newcastle Laryngeal Hypersensitivity Questionnaire to Brazilian Portuguese</td>
<td>Vanessa Veis Ribeiro, Anne Vertigan and Mara Behlau</td>
</tr>
<tr>
<td>e965</td>
<td>Factor Analysis of the Persian Version of the Voice Disability Coping Questionnaire</td>
<td>Farzaneh Salehimanesh, Majid Soltani, Maryam Dastoorpoor and Negin Moradi</td>
</tr>
<tr>
<td>e965</td>
<td>The Turkish Version of the Consensus Auditory-Perceptual Evaluation of Voice (CAPE-V): A Reliability and Validity Study</td>
<td>Esra Ertan-Schlüter, Erhan Demirhan, Elif Meryem Ünsal and Elçin Tadihan-Özkan</td>
</tr>
<tr>
<td>e965</td>
<td>Reliability and Validity of the Turkish Reflux Symptom Index</td>
<td>Sevtap Akbulut, Fatma Esen Aydìnli, Oğuz Kuşçu, Esra Özcebe, Taner Yılmaz, Clark A. Rosen and Jackie Gartner-Schmidt</td>
</tr>
<tr>
<td>e1</td>
<td>Reply to Functional Dysphonia: A Clear Need for Differential Diagnosis</td>
<td>Tamonud Modak</td>
</tr>
</tbody>
</table>
Functional Dysphonia: A Clear Need for Differential Diagnosis
Catherine Gregory and Janet Baker

Miriam van Mersbergen