

## Author Correction

In the version of this article originally published in **ACTA OTORHINOLARYNGOLOGICA ITALICA 2020;40:204-210**; <https://doi.org/10.14639/0392-100X-N0477>, there was an error in the given name of the author Mandiello.

## Errata

### LARYNGOLOGY

# Upper dysphagia in patients affected by systemic sclerosis: prevalence and features

## *La disfagia orale e faringea in pazienti affetti da sclerosi sistemica: prevalenza e caratteristiche*

Jacopo Galli<sup>1</sup>, Maria Raffaella Marchese<sup>2</sup>, Claudia De Canio<sup>3</sup>, Mariachiara Mandiello<sup>3</sup>, Giuseppe Michele Mangone<sup>3</sup>, Angela Anna Padula<sup>4</sup>, Giuseppina Abignano<sup>4</sup>, Lorenzo Santandrea<sup>3</sup>, Gaetano Paludetti<sup>1</sup>

<sup>1</sup> Department of Aging, Neuroscience, Orthopedics and Head and Neck Sciences, UOC of Otorhinolaryngology, Istituto di Otorinolaringoiatria "Fondazione Policlinico Universitario A. Gemelli IRCCS, Università Cattolica del Sacro Cuore", Roma, Italy; <sup>2</sup> Department of Aging, Neuroscience, Orthopedics and Head and Neck Sciences, UOC of Otorhinolaryngology, "Fondazione Policlinico Universitario A. Gemelli IRCCS", Roma, Italy; <sup>3</sup> ENT Department, San Carlo Hospital, Potenza, Italy; <sup>4</sup> Rheumatology Institute of Lucania (IReL) and Rheumatology Department of Lucania, San Carlo Hospital of Potenza and Madonna delle Grazie Hospital of Matera, Potenza, Italy

## Corrige

### LARYNGOLOGY

# Upper dysphagia in patients affected by systemic sclerosis: prevalence and features

## *La disfagia orale e faringea in pazienti affetti da sclerosi sistemica: prevalenza e caratteristiche*

Jacopo Galli<sup>1</sup>, Maria Raffaella Marchese<sup>2</sup>, Claudia De Canio<sup>3</sup>, Marzia Mandiello<sup>3</sup>, Giuseppe Michele Mangone<sup>3</sup>, Angela Anna Padula<sup>4</sup>, Giuseppina Abignano<sup>4</sup>, Lorenzo Santandrea<sup>3</sup>, Gaetano Paludetti<sup>1</sup>

<sup>1</sup> Department of Aging, Neuroscience, Orthopedics and Head and Neck Sciences, UOC of Otorhinolaryngology, Istituto di Otorinolaringoiatria "Fondazione Policlinico Universitario A. Gemelli IRCCS, Università Cattolica del Sacro Cuore", Roma, Italy; <sup>2</sup> Department of Aging, Neuroscience, Orthopedics and Head and Neck Sciences, UOC of Otorhinolaryngology, "Fondazione Policlinico Universitario A. Gemelli IRCCS", Roma, Italy; <sup>3</sup> ENT Department, San Carlo Hospital, Potenza, Italy; <sup>4</sup> Rheumatology Institute of Lucania (IReL) and Rheumatology Department of Lucania, San Carlo Hospital of Potenza and Madonna delle Grazie Hospital of Matera, Potenza, Italy

© Società Italiana di Otorinolaringoiatria e Chirurgia Cervico-Facciale



OPEN ACCESS

This is an open access article distributed in accordance with the CC-BY-NC-ND (Creative Commons Attribution-Non-Commercial-NoDerivatives 4.0 International) license. The article can be used by giving appropriate credit and mentioning the license, but only for non-commercial purposes and only in the original version. For further information: <https://creativecommons.org/licenses/by-nc-nd/4.0/deed.en>