MAVEBA 2025

**14th INTERNATIONAL WORKSHOP
MODELS AND ANALYSIS OF VOCAL EMISSIONS
FOR BIOMEDICAL APPLICATIONS**

**16 - 17 December, 2025
Firenze, Italy**

Dear Friends and Colleagues,
It is with great pleasure that we cordially invite you to the **14th MAVEBA International Workshop** that **will take place 16 - 17 December, 2025 in Firenze, Italy.** For details and updates please visit the website:

https://sites.google.com/dinfo.unifi.it/maveba-2025/home-page

The MAVEBA Workshop concerns the **study of the human voice** both from the methodological point of view and its biomedical applications. It welcomes contributions in **bioengineering, clinical applications and industrial development** with emphasis on **translational research**. Papers range from fundamental research about models and analysis of signal and images of the human vocal apparatus to biomedical applications and advanced technologies. MAVEBA offers an interdisciplinary platform for sharing recent results in this multifaceted subject that involves **bioengineering, neurology, surgery, psychology, psychiatry, logopaedics, linguistics, singing and related fields**, with applications ranging **from the newborn to the elder**.

Papers **up to 4 pages** are welcome, according to the **template available in the website:**

https://sites.google.com/dinfo.unifi.it/maveba-2025/paper-submission

Deadline: September 5, 2025.

Proposals for Special Sessions (SS) are welcome! If interested, submit the SS Title and a tentative list of 4-5 participants. A maximum of 1h 30' is allowed for each SS. Details and instructions are available on the website.

The MAVEBA Proceedings will be published again by Firenze University Press, but from this year they will be **indexed in Scopus.** Previous editions are freely downloadable here: Results for maveba - Firenze University Press.

We are looking forward to welcoming old and new friends, colleagues, scientists and students to share knowledge and enjoy again the Florentine atmosphere.

Warmest regards,
Claudia Manfredi
Antonio Lanatà
Lorenzo Frassineti
MAVEBA2025 Chairs

For any question: **compbios@dinfo.unifi.it (main email address);** maveba@dinfo.unifi.it; claudia.manfredi@unifi.it