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# *Presidential report*

# EAACI SCIENTIFIC OUTPUT

Received: 20 December 2022 | Revised: 17 January 2023 | Accepted: 1 February 2023

DOI: 10.1111/all.15667

GUIDELINE



## EAACI guidelines on environmental science in allergic diseases and asthma – Leveraging artificial intelligence and machine learning to develop a causality model in exposomics

Mohamed H. Shamji<sup>1,2</sup> | Markus Ollert<sup>3,4</sup> | Ian M. Adcock<sup>1,2</sup> | Oscar Bennett<sup>5</sup> | Alberto Favaro<sup>5</sup> | Roudin Sarama<sup>1,2</sup> | Carmen Riggioni<sup>6</sup> | Isabella Annesi-Maesano<sup>7</sup> | Adnan Custovic<sup>1,2</sup> | Sara Fontanella<sup>1,2</sup> | Claudia Traidl-Hoffmann<sup>8,9</sup> | Kari Nadeau<sup>10</sup> | Lorenzo Cecchi<sup>11</sup> | Magdalena Zemelka-Wiacek<sup>12</sup> | Cezmi A. Akdis<sup>13</sup> | Marek Jutel<sup>12,14</sup> | Ioana Agache<sup>15</sup>

<sup>1</sup>National Heart and Lung Institute, Imperial College London, London, UK

<sup>2</sup>NIHR Imperial Biomedical Research Centre, London, UK

<sup>3</sup>Department of Infection and Immunity, Luxembourg Institute of Health (LIH), Esch-sur-Alzette, Luxembourg

<sup>4</sup>Department of Dermatology and Allergy Center, Odense Research Center for Anaphylaxis (ORCA), University of Southern Denmark, Odense, Denmark

<sup>5</sup>Faculty Science Limited, London, UK

<sup>6</sup>Pediatric Allergy and Clinical Immunology Service, Institut de Reserca Sant Joan de Deu, Barcelona, Spain

<sup>7</sup>Research Director and Deputy Director of Institut Desbrest of Epidemiology and Public Health (IDESP) French NIH (INSERM) and University of Montpellier, Montpellier, France

<sup>8</sup>Environmental Medicine Faculty of Medicine University of Augsburg, Augsburg, Germany

<sup>9</sup>CK-CARE, Christine Kühne Center for Allergy Research and Education, Davos, Switzerland

<sup>10</sup>Sean N. Parker Center for Allergy and Asthma Research, Stanford University School of Medicine, Stanford, California, USA

<sup>11</sup>SOS Allergy and Clinical Immunology, USL Toscana Centro, Prato, Italy

<sup>12</sup>Department of Clinical Immunology, Wrocław Medical University, Wrocław, Poland

<sup>13</sup>Swiss Institute of Allergy and Asthma Research (SIAF), University Zurich, Davos, Switzerland

<sup>14</sup>ALL-MED Medical Research Institute, Wrocław, Poland

<sup>15</sup>Faculty of Medicine, Transylvania University, Brasov, Romania

Received: 30 May 2023 | Revised: 12 September 2023 | Accepted: 15 September 2023

DOI: 10.1111/all.15902

GUIDELINE



## EAACI guidelines on the diagnosis of IgE-mediated food allergy

Alexandra F. Santos<sup>1,2,3</sup> | Carmen Riggioni<sup>4</sup> | Ioana Agache<sup>5</sup> | Cezmi A. Akdis<sup>6</sup> | Mubeccel Akdis<sup>6</sup> | Alberto Alvarez-Perea<sup>7,8</sup> | Montserrat Alvaro-Lozano<sup>9,10</sup> | Barbara Ballmer-Weber<sup>11,12</sup> | Simona Barni<sup>13</sup> | Kirsten Beyer<sup>14</sup> | Carsten Bindslev-Jensen<sup>15</sup> | Helen A. Brough<sup>1,3</sup> | Betül Buyuktiryaki<sup>16</sup> | Derek Chu<sup>17</sup> | Stefano Del Giacco<sup>18</sup> | Audrey Dunn-Galvin<sup>19,20</sup> | Bernadette Eberlein<sup>21</sup> | Motohiro Ebisawa<sup>22</sup> | Philippe Eigenmann<sup>23</sup> | Thomas Eiwegger<sup>24,25,26,27</sup> | Mary Feeney<sup>1</sup> | Montserrat Fernandez-Rivas<sup>28,29</sup> | Helen R. Fisher<sup>1</sup> | David M. Fleischer<sup>30</sup> | Mattia Giovannini<sup>13,31</sup> | Claudia Gray<sup>32,33</sup> | Karin Hoffmann-Sommergruber<sup>34</sup> | Susanne Halcken<sup>35</sup> | Jonathan O'B. Hourihane<sup>36</sup> | Christina J. Jones<sup>37</sup> | Marek Jutel<sup>38</sup> | Edward Knol<sup>39</sup> | George N. Konstantinou<sup>40</sup> | Gideon Lack<sup>1,2,3</sup> | Susanne Lau<sup>14</sup> | Andreina Marques Mejias<sup>1,3</sup> | Mary Jane Marchisotto<sup>41</sup> | Rosan Meyer<sup>42,43,44</sup> | Charlotte G. Mortz<sup>15</sup> | Beatriz Moya<sup>45,46</sup> | Antonella Muraro<sup>47</sup> | Caroline Nilsson<sup>48,49</sup> | Lucila Camargo Lopes de Oliveira<sup>50</sup> | Liam O'Mahony<sup>51</sup> | Nikolaos G. Papadopoulos<sup>52,53</sup> | Kirsten Perrett<sup>54,55,56</sup> | Rachel L. Peters<sup>54,55,56</sup> | Marcia Podesta<sup>57</sup> | Lars K. Poulsen<sup>58</sup> | Graham Roberts<sup>59,60,61</sup> | Hugh A. Sampson<sup>62</sup> | Jürgen Schwarze<sup>63</sup> | Peter Smith<sup>64,65</sup> | Elizabeth Huiwen Tham<sup>66,67,68</sup> | Eva Untersmayr<sup>34</sup> | Ronald Van Ree<sup>69</sup> | Carina Venter<sup>70</sup> | Brian P. Vickery<sup>71</sup> | Berber Vlieg-Boerstra<sup>72,73,74</sup> | Thomas Werfel<sup>75</sup> | Margitta Worm<sup>76</sup> | George Du Toit<sup>1,3</sup> | Isabel Skypala<sup>77,78</sup>

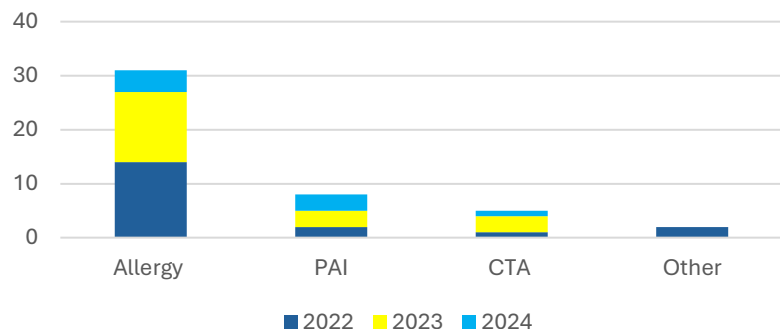


## Molecular Allergy User's Guide 2.0

Published by the European Academy of Allergy and Clinical Immunology  
2022



## EAACI Position Papers Published



**EAACI-UKRAINE FELLOWSHIP 2024**

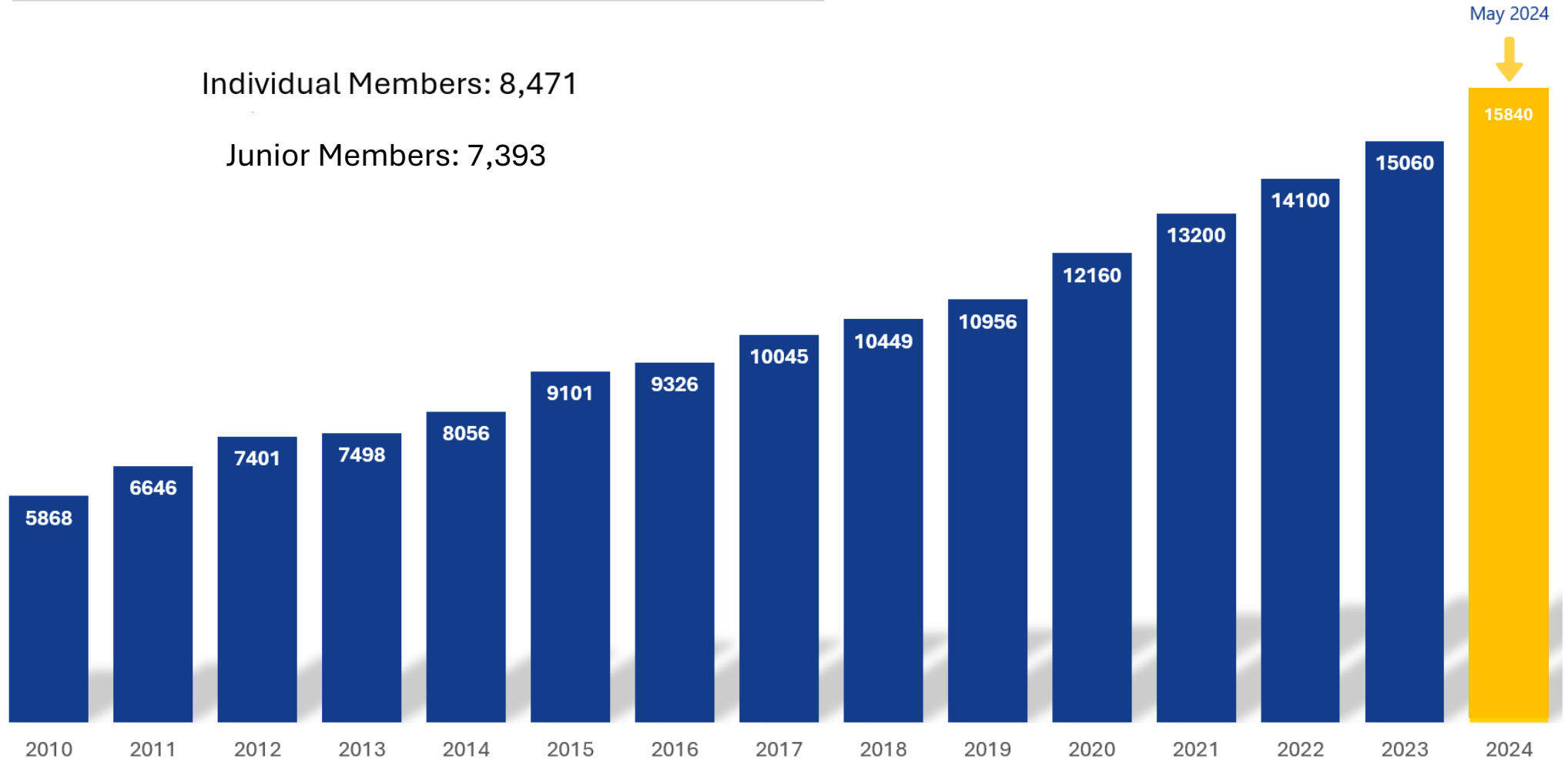
Apply now at [EAACI.org](http://EAACI.org)

## STRENGTHENED HEADQUARTER

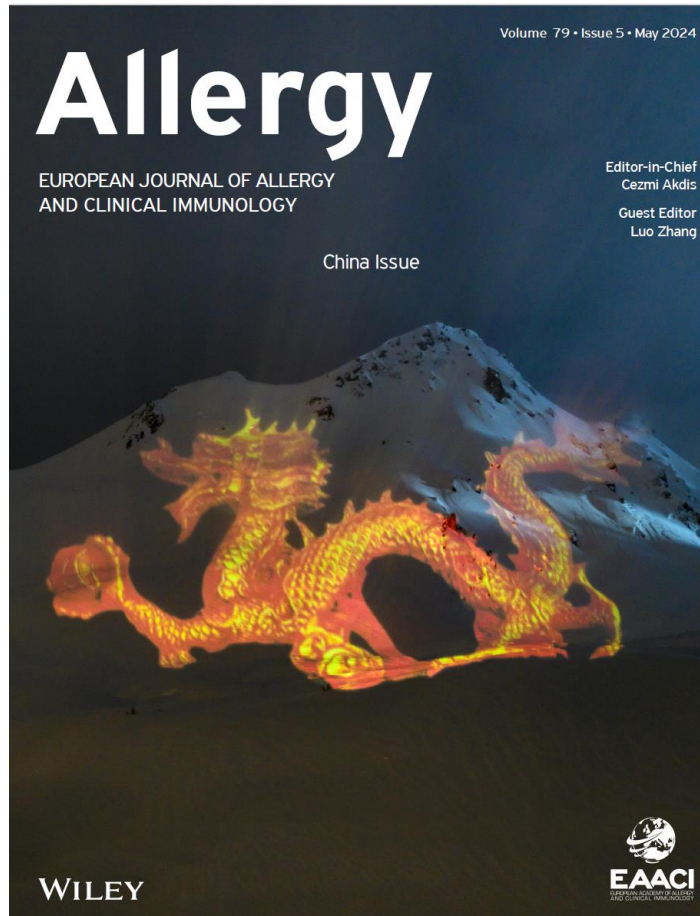
- Onboarding of new HQ manager
- Creation of new Education & Specialty team
- Strengthened the Marketing & Communication Team
- Restructuring to include remote team members



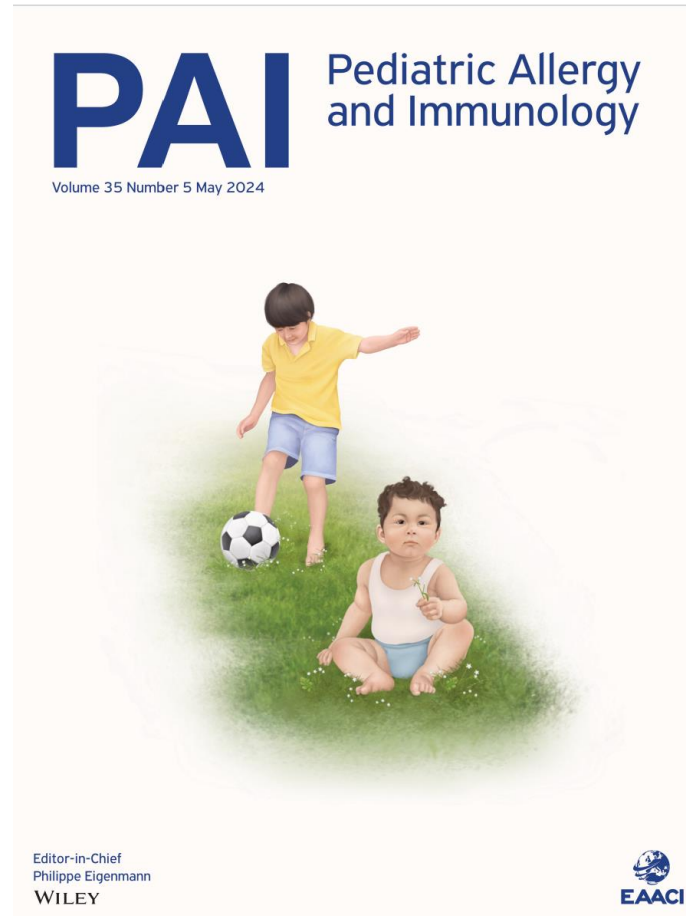
# MEMBERSHIP GROWTH



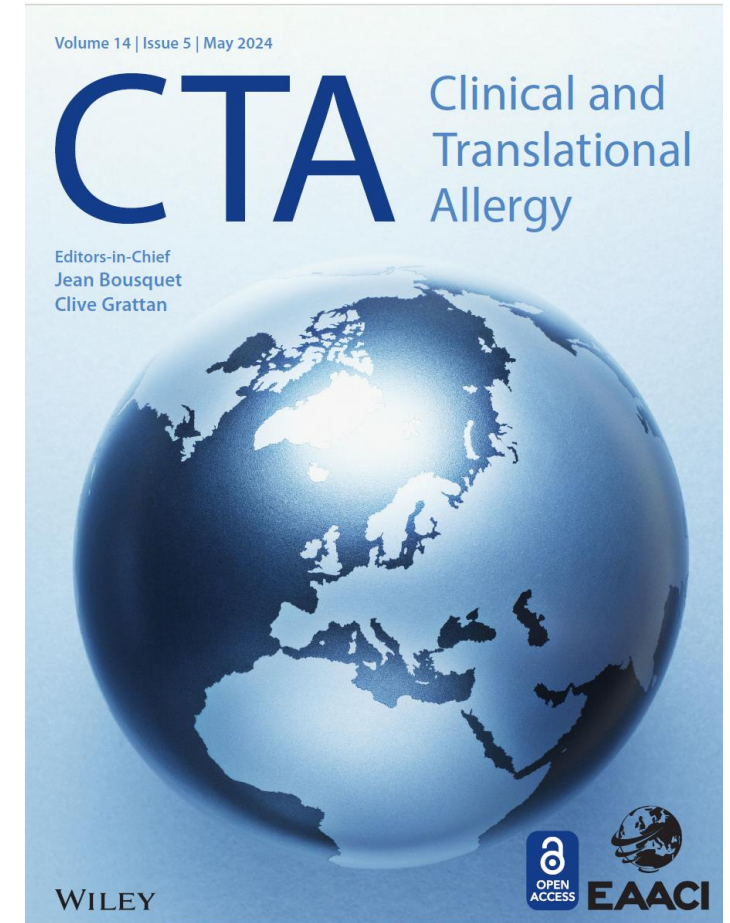
# IMPACT FACTOR OF EAACI JOURNALS



2023 Impact Factor: 15.7  
(6,472 citations / 413 counted articles)



2023 Impact Factor: 5.0  
(1,363 citations / 275 counted  
articles)



2023 Impact Factor: 4.5  
(656 citations / 145 counted articles)

## EAACI KNOWLEDGE HUB

- The pivotal platform for the promotion of science and innovation within our community.
- The go-to place for the latest developments in allergy, asthma, and immunology -> fostering exchange with experts and helping us advance on our EAACI mission.

# EAACI IS BACK WITH LIVE EVENTS





# FOCUS MEETINGS & EDUCATIONAL EVENTS

## 2022

### ALLERGY SCHOOL 2022

Cork, Ireland

Putting nutrition at the forefront of prevention and treatment of allergies and asthma



### ISMA-RHINA Digital 2022

International Symposium on Molecular Allergology and the European Rhinallergy Meeting



### FAAM - EUROBAT Digital 2022

1-3 December

Food Allergy and Anaphylaxis Meeting  
European Consortium on Application of Flow Cytometry in Allergy



## 2023

### IMMUNOLOGY WINTER SCHOOL 2023

Basic Immunology Research in Allergy and Clinical Immunology

Davos, Switzerland 26-29 January

EAACI.org

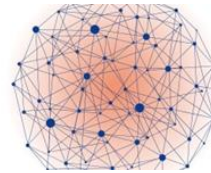


### SAM DIGITAL 2023

24-25 March

EAACI-ESCD Skin Allergy Meeting

EAACI.org



### Master Class 2023

Exposures in a changing environment - Working together to prevent airways disease

5-6 May, 2023  
Madrid, Spain



### ISAF Hybrid 2023

Rome, Italy  
5-7 October

International Severe Asthma Forum

EAACI.org



### Allergy School 2023

Izmir, Turkey 21-23 September

EAACI Allergy School on Anaphylaxis:  
Anaphylaxis revisited

EAACI.org



### DHM Hybrid 2023

27-29 April

Drug Hypersensitivity Meeting

EAACI.org



### PAAM Hybrid 2023

Porto, Portugal 2-4 November

Pediatric Allergy and Asthma Meeting

EAACI.org



## 2024

### Immunology Winter School 2024

Zakopane, Poland  
08-11 January

Basic Immunology Research in Allergy and Clinical Immunology



EAACI.org



# EAACI CONGRESSES POST-COVID

The groundbreaking hybrid format of the EAACI Congress 2022 in Prague where I took over as the new EAACI President.



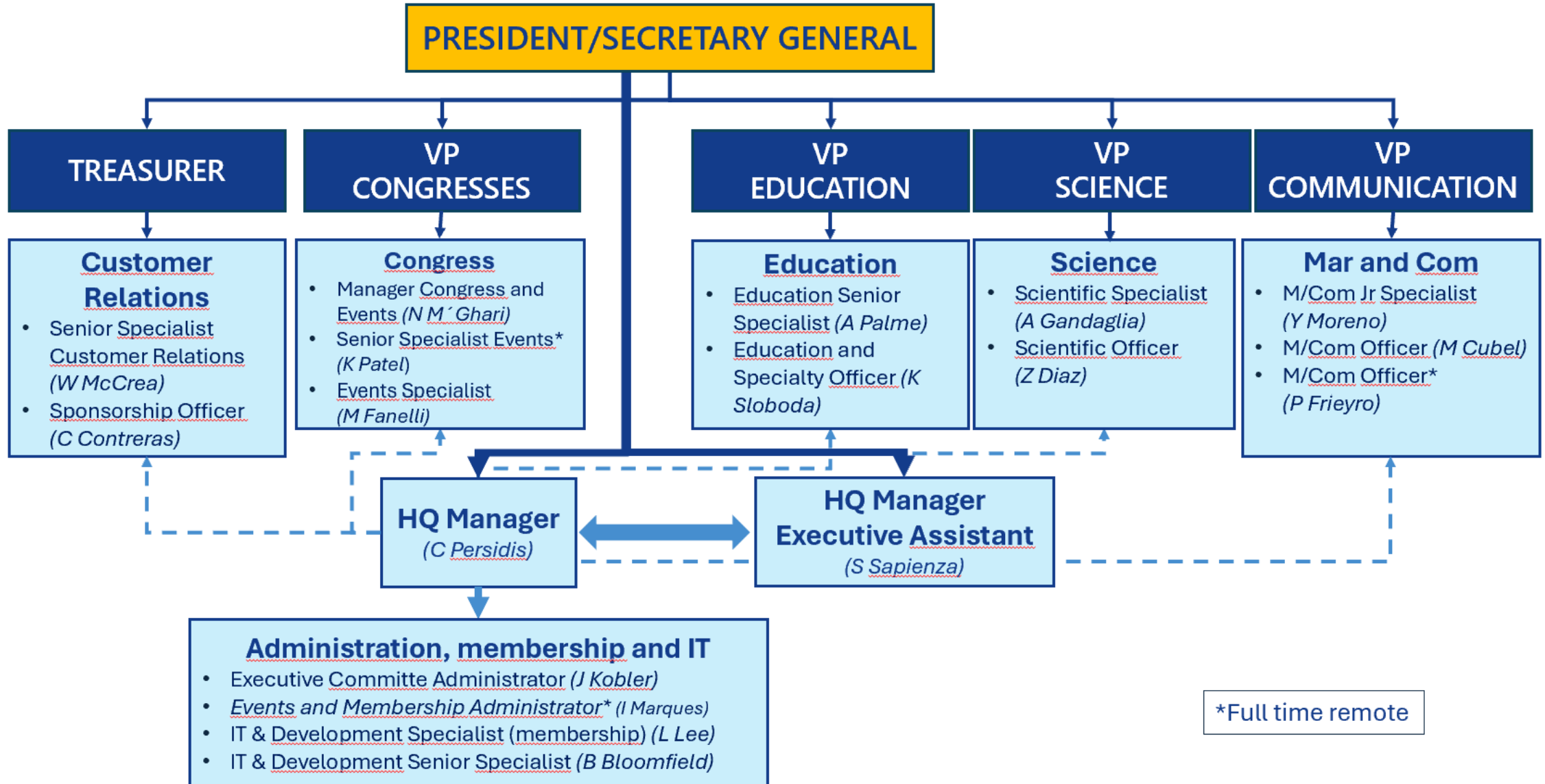
The resounding success of the EAACI Congress in Hamburg last year has marked a significant milestone in our pivot to hybrid events.



# *Approval of the Presidential report*

# *Secretary General report*

# HQ Update



# HQ and IT Update

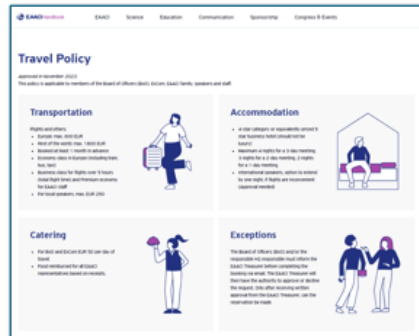
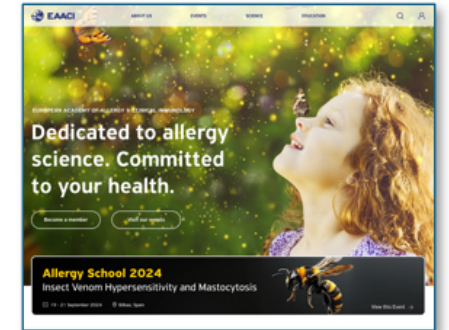


## Online Member services **re-imagined**

- **Our Vision:** a central platform for member activities offering Project and Task Force management, Budget approvals, Team calendars, Document management, and Voting.
- **Why:** streamline and improve experiences for our members
- **Current Status:** review of existing platforms and requirements analysis

## EAACI.org modernization

- Strengthen the EAACI brand
- Improve user experience
- Focus on patients' lives



## EAACI Handbook

- Online resource providing the Executive Committee and the EAACI Family with essential information on the EAACI organisation, roles & responsibilities, and policies & processes.

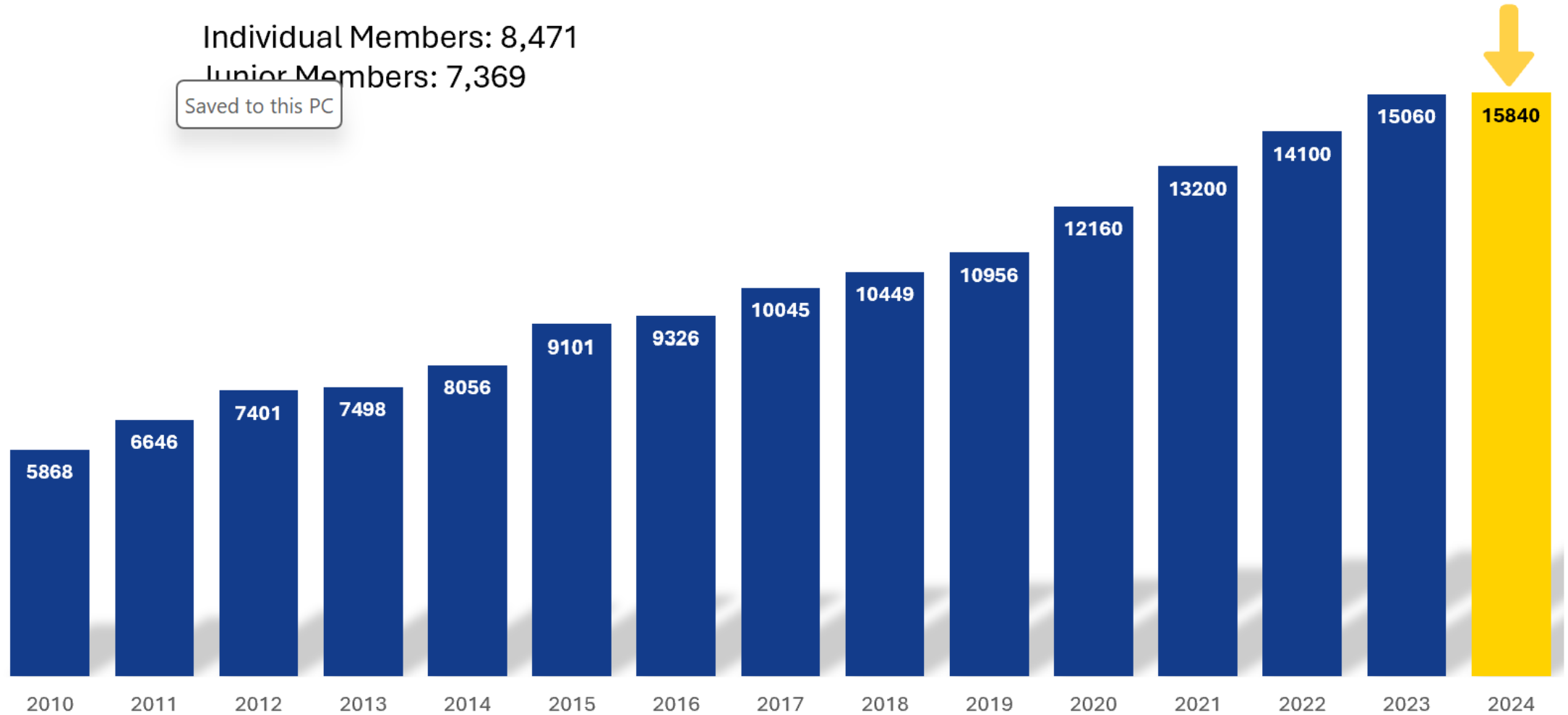
# Membership

Individual Members: 8,471

Junior Members: 7,369

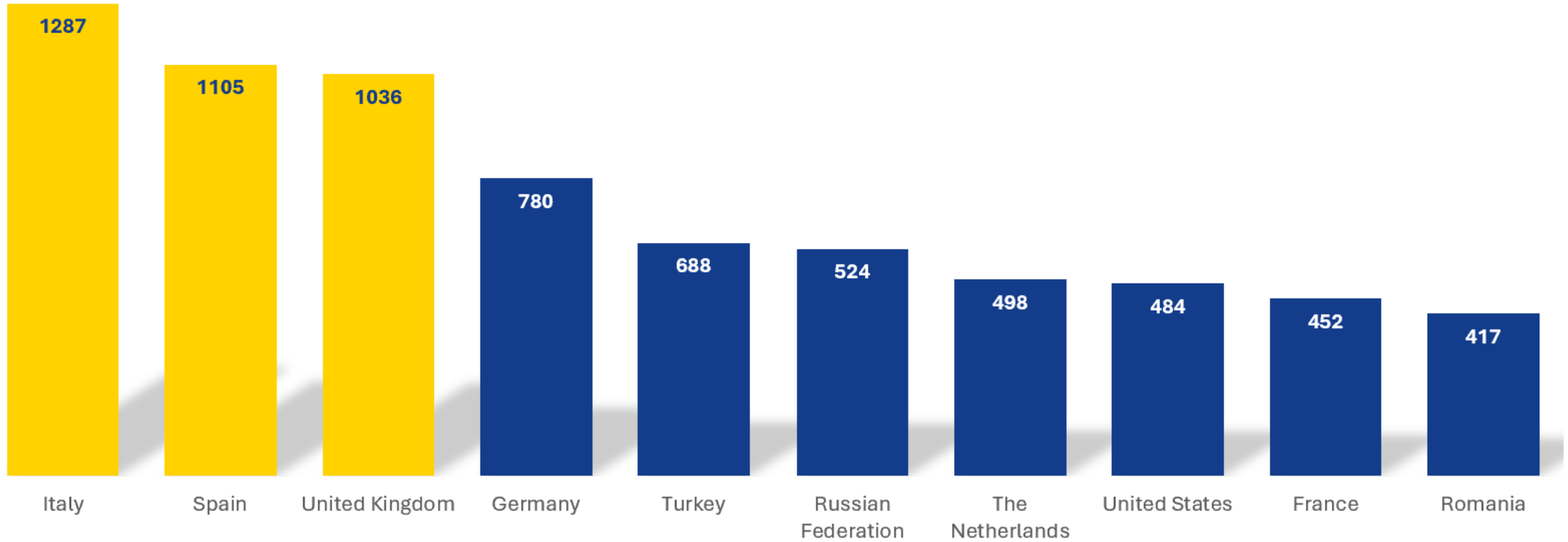
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May 2024



# Membership

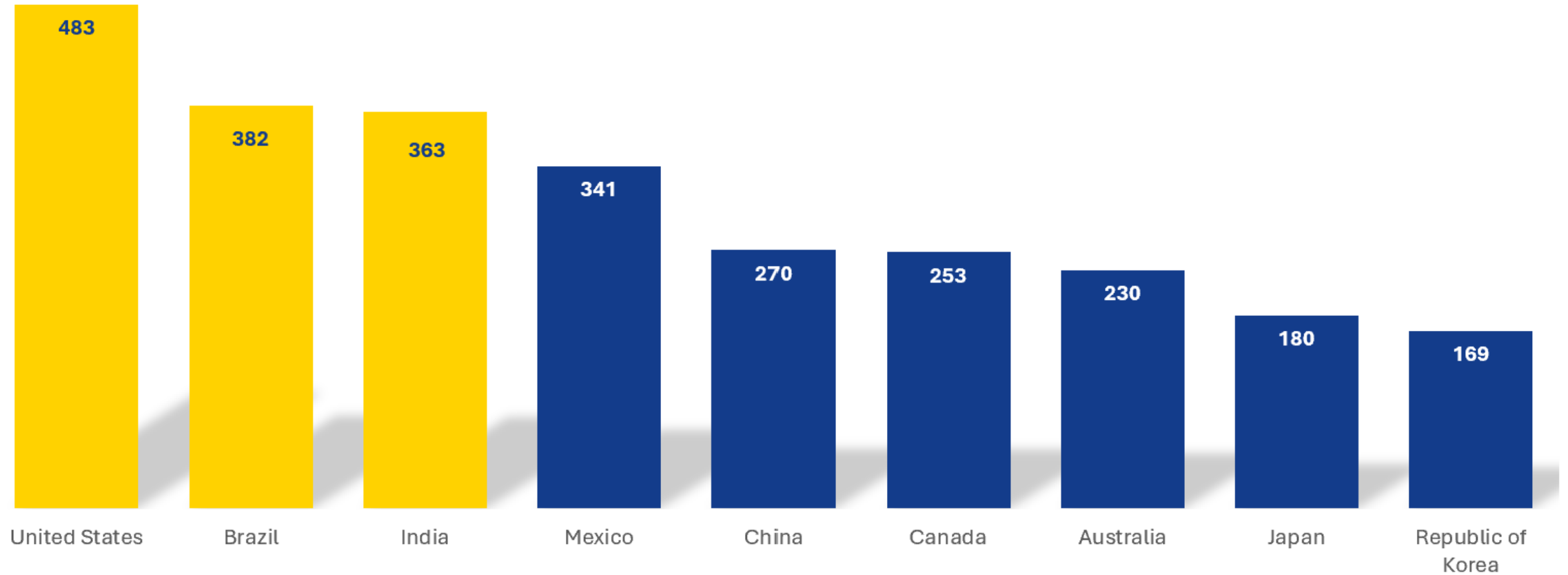
## Top Countries





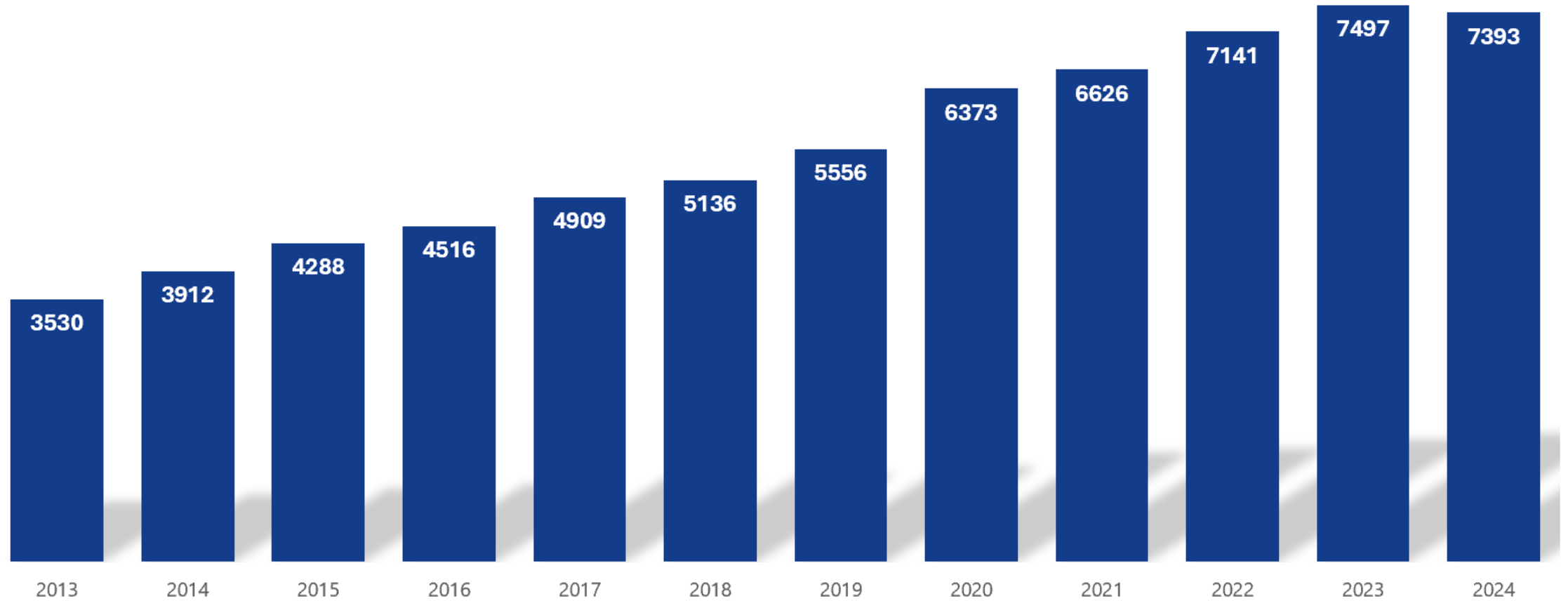
# Membership

## Top International countries



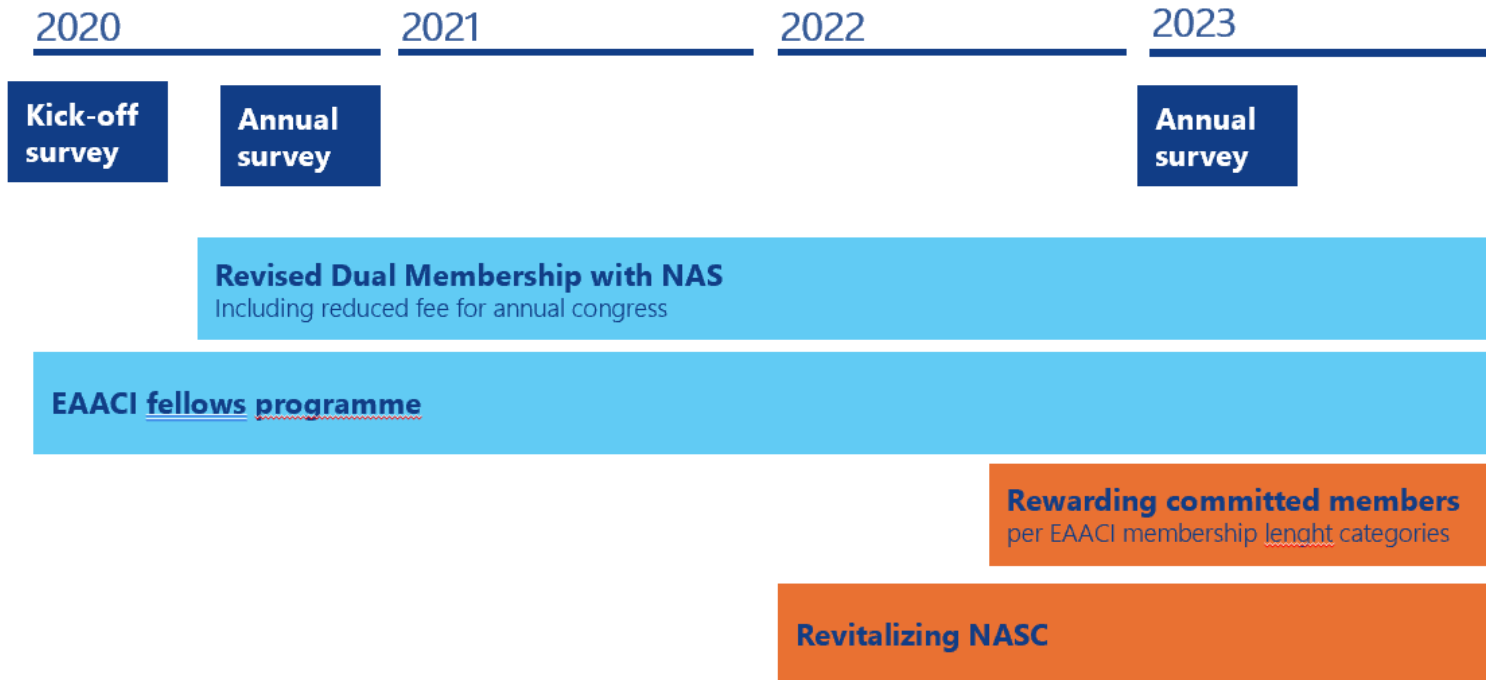
# Membership

## Junior Membership



# MyEAACI project

## Implementation steps



# MyEAACI project

# NAS Dual membership

**1382**  
MEMBERS

**43**  
AGREEMENTS

**37%**



MALE

**63%**

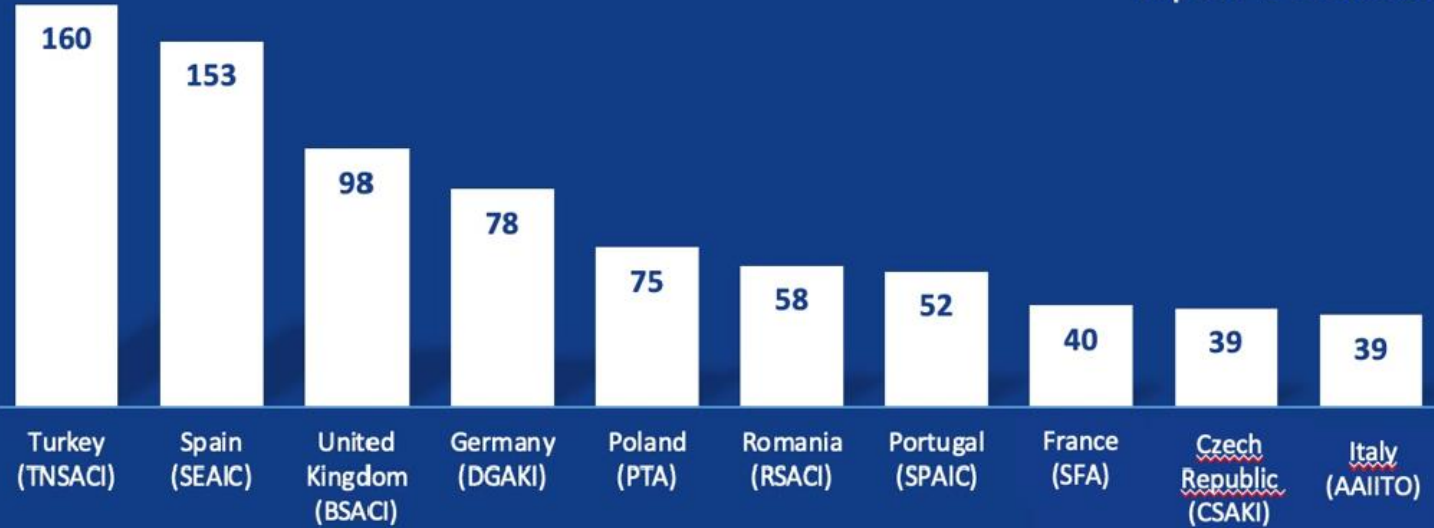


FEMALE

## Age Groups



## Top NAS Societies



## Top Countries



# MyEAACI project



2000 - Silver Member  
600 - Gold Member  
200 - Platinum Member



## ACTION PLAN – COMMUNICATION PHASES



1

LISTEN

### Communication Audit

Listening to current members to know their satisfaction level, needs and expectations.  
We will define the type of experience we want for them and identify the gaps.

2

DESIGN

### Corp. Comms formalisation

Structuring a Corporate Communication Model that will play a strategic role within the organisation.

Defining narrative that will address the strengths, purpose and value that the EAACI adds and reshape the Member Value Proposition.

3

LAUNCH

### Engagement campaign

Creation and implementation of an internal engagement campaign based on narrative, impact and segmentation, to boost members loyalty.

**EXTERNAL:** to put in place a plan to increase visibility in key media and social networks.



## EXCOM INTERVIEWS

### In-depth interviews with:

1. Cezmi Akdis
2. Ibon Eguiluz
3. Leticia de las Vecillas
4. María José Torres

### Focus Groups

1. Clinicians and sanitarians
2. Employees
3. Junior Members
4. National Allergy Societies
5. Patient Organisations
6. Researchers

### Documentary Analysis

1. Previous communications
2. Previous surveys and reports

### Comparative Benchmark



WIP

## ONLINE SURVEY

1. Questionnaire elaboration
2. Pannel definition
3. Survey programming
4. Communication to panellists
5. Survey sending

## EXTERNAL INTERVIEWS

1. Interviews with journalists & partners

## ANALISYS AND REPORT

1. Qualitative information analysis
2. Quantitative information analysis



PENDING

## INTERNAL REPORT & EXTERNAL REPORT

## New Working Groups

### WG Mast Cell Diseases (Dermatology Section)

The proposed EAACI Working Group aims to be connected to ECNM, involve participants who are experts in this field (publications and expertise in MCD, an connect with other Sections-IG in the field of Hymenoptera, Drug Allergy and Immunology)

### WG Angioedema (Dermatology Section)

The proposed EAACI Working Group aims at providing the EAACI and more generally the medical community with a dedicated panel of experts in the field of HAE.



# *Vice Presidents' reports*

# *VP Congresses*



EUROPEAN ACADEMY OF  
ALLERGY & CLINICAL IMMUNOLOGY

DEDICATED TO ALLERGY SCIENCE,  
COMMITTED TO YOUR HEALTH



## *General Assembly*

Mohamed Shamji  
Vice-President Congresses

3 June 2024

# EAACI Congress 2024

Valencia, Spain

31 May - 3 June



Revolutionising Patient Care  
Through the Power of Data Science



#EAACIcongress

[www.eaaci.org](http://www.eaaci.org)



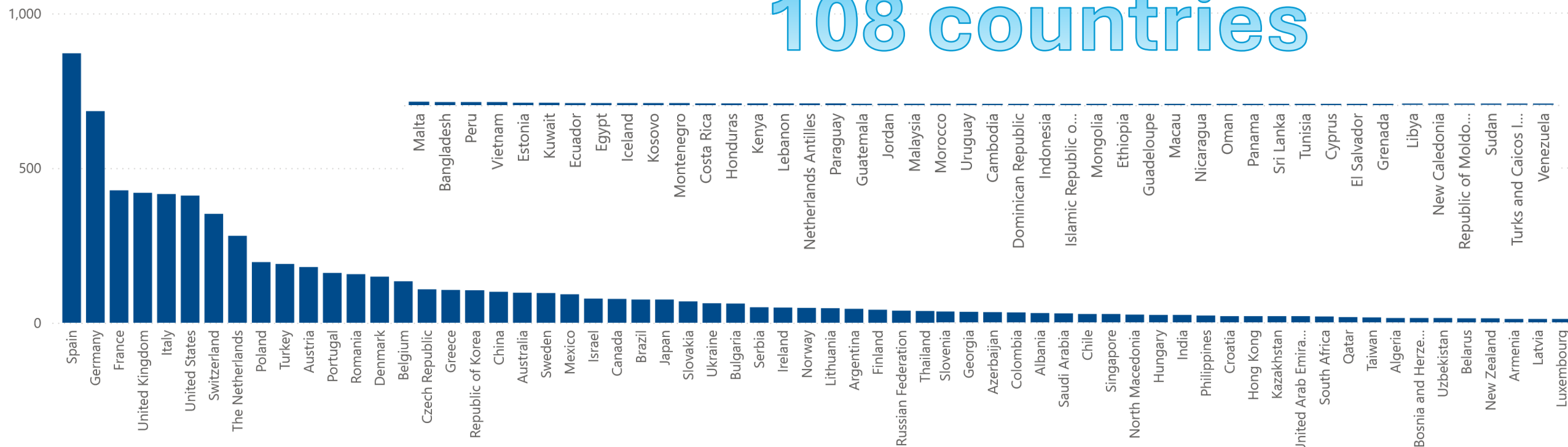
# EAACI Hybrid 2024 – Registration Figures\*

\*as at 02 June 2024



Valencia 2024	Hamburg 2023	Prague 2022	Krakow 2021	Digital 2020	Lisbon 2019	Munich 2018	Helsinki 2017	Vienna 2016	Barcelona 2015	Copenhagen 2014
<b>8'047</b>	<b>7'352</b>	<b>7'082</b>	<b>7'122</b>	<b>8'324</b>	<b>8'733</b>	<b>7'533</b>	<b>8'119</b>	<b>7'823</b>	<b>7'681</b>	<b>7'387</b>

## 108 countries



# Scientific Programme – Abstracts

## Regular Abstracts Submission:

- Opened: end of October 2023
- First deadline: 15 January 2024
- Extended deadline: 22 January 2024

→ 1741 abstracts submitted for EAACI Congress 2024

## Regular Abstracts Submission:

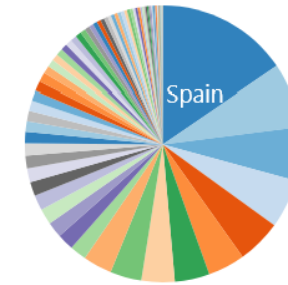
- Opened: 5 February 2024
- First deadline: 26 February 2024
- Extended deadline: 01 March 2024

→ 332 abstracts submitted for EAACI Congress 2024

**2073 abstracts in total**  
**120 Grants for JMA**

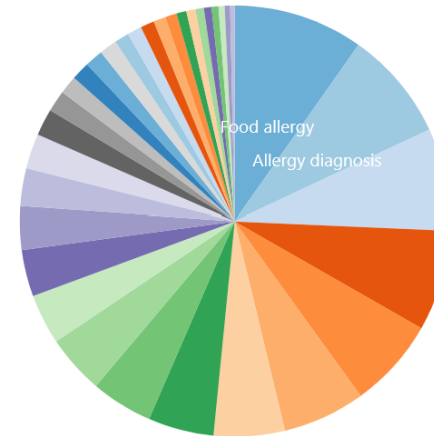


## Country



Spain		270
Turkey		130
France		109
Italy		100
United States		90
Portugal		76
Korea, Republic of		71
China		68
Germany		64
United Kingdom		59
Switzerland		34

## Topic



Food allergy		170
Allergy diagnosis		144
Pediatrics		133
Drug allergy		132
Dermatology		118
Immune deficiencies and autoimmunity		108
Allergen immunotherapy		93
Asthma		86
Biologicals		81
Biomarkers		77
ENT		66
Anaphylaxis		61
Epidemiology		56
Basic immunology		49
Prevention		46
Environmental allergy and climate change		35
Immunomodulation and nutrition		28
Mastocytosis and mast cells		24
Insect venom hypersensitivities		24
Infections		24
Occupational allergy		23
Genomics and proteomics		19
Epithelial cell biology		19
Systems medicine		18
COVID19		16
Aerobiology and pollution		15

# EAACI Congress 2024 – EAACI Podcast

Access all platforms here:



Player FM



Spotify



iHeartRadio



Amazon Music



YouTube



Apple Podcasts





# ISAF Hybrid 2023

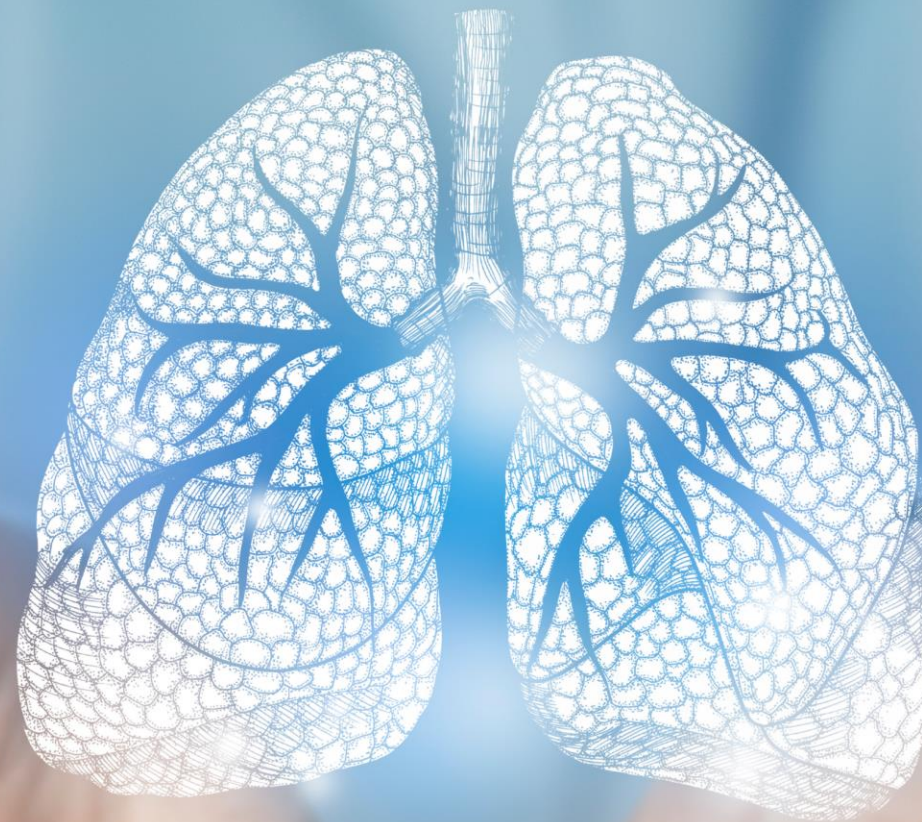
 **Rome, Italy**

 **5-7 October**

International Severe Asthma Forum



[EAACI.org](https://www.eaaci.org)

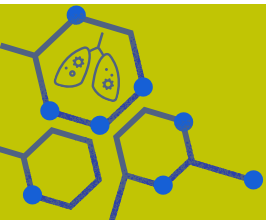
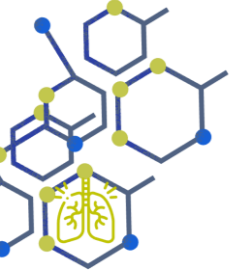


**EAACI**  
EUROPEAN ACADEMY OF ALLERGY  
AND CLINICAL IMMUNOLOGY



INTERNATIONAL  
SEVERE ASTHMA  
FORUM

**isaf**

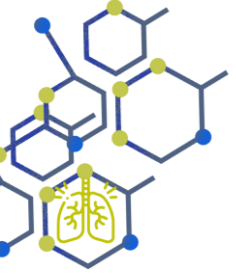


# ISAF Hybrid 2023

5-7 October, Rome, Italy



**EAACI**  
EUROPEAN ACADEMY OF ALLERGY  
AND CLINICAL IMMUNOLOGY



# ISAF Hybrid 2023 – Registration Figures

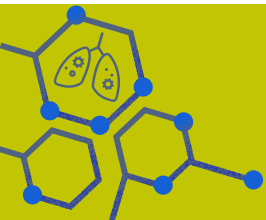
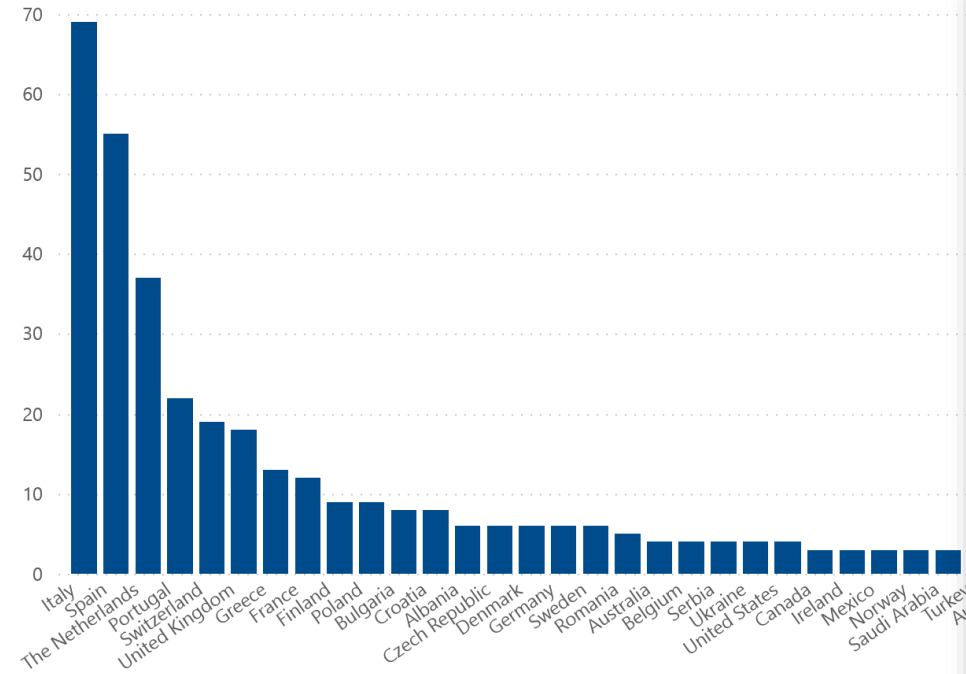


## 372 Participants

 **294 in Rome**

 **78 Online**

 **6 countries**



**ISAF Hybrid 2023**  
5-7 October, Rome, Italy



**EAACI**  
EUROPEAN ACADEMY OF ALLERGY  
AND CLINICAL IMMUNOLOGY

# PAAM Hybrid 2023

**Porto, Portugal**  
**2-4 November**

Pediatric Allergy and Asthma Meeting

 [EAACI.org](https://www.eaaci.org)





**PAAM Hybrid 2023**  
Porto, Portugal 2-4 November  
Pediatric Allergy and Asthma Meeting




# PAAM Hybrid 2023 – Registration Figures

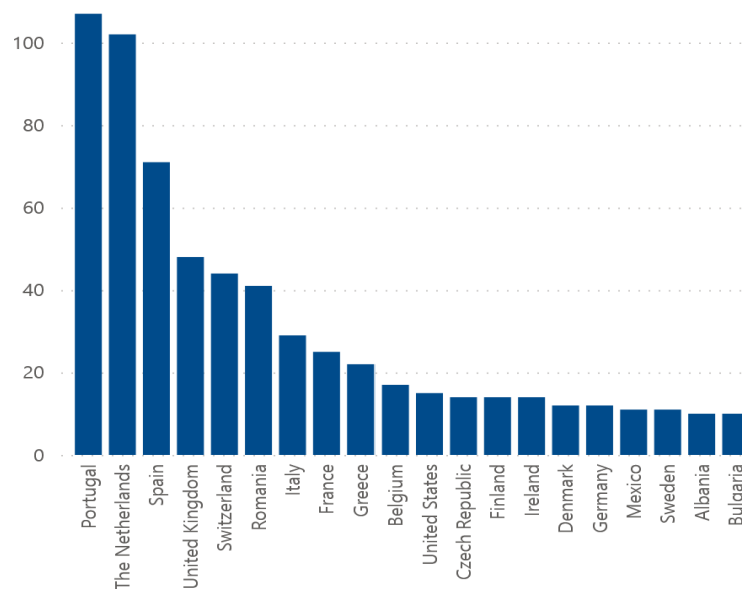


## 761 PARTICIPANTS

 **566 in Porto**

 **194 Online**

 **65 countries**



### PAAM Hybrid 2023

Porto, Portugal 2-4 November

Pediatric Allergy and Asthma Meeting





**EAACI Membership Benefits**

Over 8,500 professionals are already members of the largest medical association in Europe in the field of allergy and clinical immunology. Sign up now!

- UDMS-EAACI Credits**  
for all our activities and events. Also valid in the USA and Canada due to a reciprocal agreement.
- Sponsorship**  
of several Clinical and Research Fellowships accessible to all Junior Members.
- Discount**  
on registration fees for EAACI Conferences, Travelling Meetings, Seminars and EAACI/UDMS Conferences.
- Free membership**  
for all Junior Members.
- Subscription**  
to EAACI's journal, Allergy and Pediatric Allergy, and membership in the online journals in Clinical and Translational Allergy (CTA).
- Access to**  
the Members Area at www.eaaci.org, which includes membership directory, member profiles and webinars presented during EAACI events.
- Newsletter**  
with published quarterly and also access to all members.



# *VP Science*

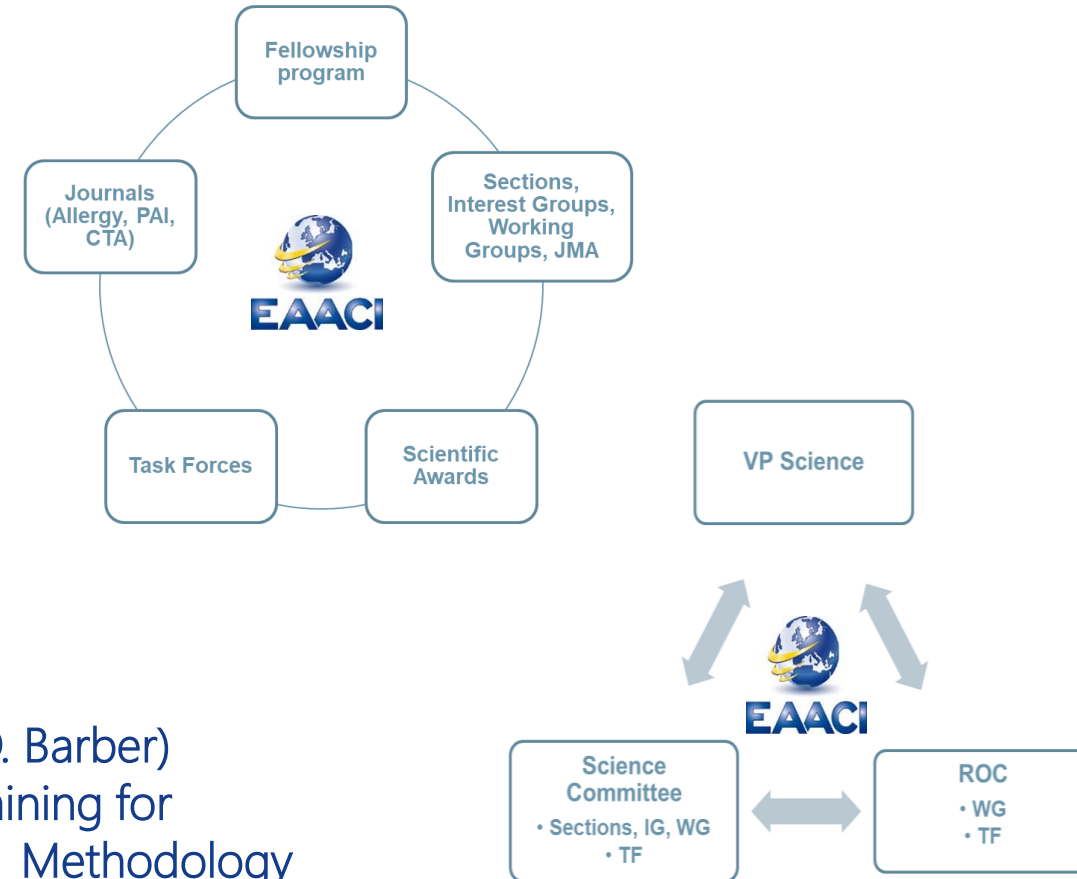


# (1) EAACI Science Activity Report 2023-2024

- EAACI Journals (Allergy, PAI, CTA)
- EAACI Fellowship program & EAACI Ukraine Fellowship



## Advancing Research Excellence through EAACI



- EAACI Sections, Interest Groups, Working Groups, JMA
- EAACI Task Forces
- EAACI Scientific Awards

**EAACI PhARF Award**

**EAACI Allergopharma Award**

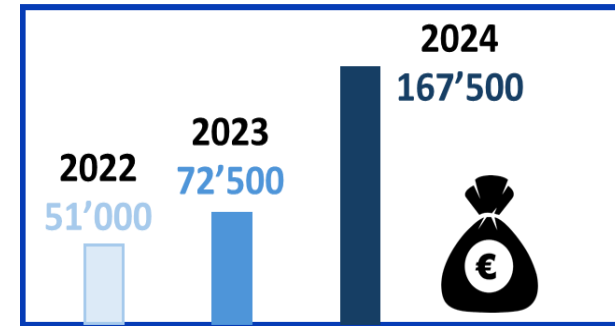
- EAACI Science Committee (J. Sastre/ M. Worm, J. Kappen)
- EAACI Research and Outreach Committee (ROC) (I. Agache/ D. Barber)
- EAACI Methodology Committee (W. Canonica) – McMaster Training for JM/Next Generation Guidelines/Real World Data/GRADE Methodology



# (2) EAACI Science Activity Report 2023-2024

- Fellowships: Research and Clinical/Ukraine (short- and long-term) 2023/2024 (13/17 FS)

- ✓ Implemented new type of fellowship for supporting Ukrainian candidates
- ✓ Implemented new type of fellowship for Clinical Long Term Fellows
- ✓ Budget increase: 2022-2023: 42%; 2023-2024: 131%; 2022-2024: 228%



- 4 Books & 3 Guidelines published (e.g. Global Atlas of Asthma, EAACI Molecular Allergology User's Guide (MAUG) 2.0 Printed Book, Food Allergy Guidelines, MAUG Pocket Guide)
- 2023: 20 Position Papers/ Task Force Reports published  
2024: 10 Position Papers/ Task Force Reports published / 11 ongoing
- 3 Journals (IF 2023 - projected):

Allergy (**15.7**)  
PAI (**5.0**)  
CTA (**4.5**)

# *VP Education & Specialty*

# Allergy School on Insect Venom Hypersensitivity and Mastocytosis Bilbao, Spain, 19 -21 September 2024

## The Organizing Committee



Arantza Vega Castro  
Chair

Elisa Boni  
Chair

Christine Breynaert  
Scientific Programme  
Committee



David González de  
Olano  
Scientific Programme  
Committee

Patrizia Bonadonna  
Scientific Programme  
Committee

Tomas Chivato  
EAACI VP Education &  
Specialty

📍 Venue: Euskalduna Congress Center

## 🌀 Main Topics:

- Exploring the link between Hymenoptera venom allergy and mast cell diseases
- Exploring Hymenoptera venom allergy and immunotherapy
- Handling VIT adverse reactions



## Scientific Programme:

- 17 Faculty members
- Expected 120 Participants
- Registration & Abstracts is open
- €14,600 confirmed sponsorship income as of 24.05

## Budget estimate\*

Registration Income	Sponsors Income	Costs	Result incl. EAACI support (€ 40k)
€ 43'000	€ 14'600	€ 94'000	~ <b>break-even</b>

*\*realistic scenario: total 120 participants including faculty + € 14'600 sponsorship*



# Master Class on Planetary Health and Sustainability, Malaga, Spain

## 04-05 October 2024

### The Organising Committee



Maria Torres  
Spain, MC Malaga 2024 Chair



Kari Nadeau  
United States, MC Malaga 2024 Chair



Ioana Agache  
Romania, MC Malaga 2024 Scientific Programme Committee



Cezmi Akdis  
Switzerland, MC Malaga 2024 Scientific Programme Committee



Marek Jutel  
Poland, MC Malaga 2024 Scientific Programme Committee



Tomas Chivato  
Spain, EAACI VP Education & Specialty

📍 **Venue:** University of Malaga, Faculty of Medicine

### 🎯 **Main Topics:**

- World Vision of Climate and Sustainability
- Climate and Health Access
- Climate Change and the Biosphere

### 🌐 **Scientific Programme:**

- 24 Faculty members → International well-known Key Opinion Leaders in the field
- Expected 100 Participants
- Registration & Case submission is open
- Introduced new Interactive sessions

### Budget estimate\*

Registration Income	Sponsors Income	Costs	Result incl. EAACI support (€ 40k)
€ 29'000	€ 5'000	€ 72'500	~ <b>break-even</b>

\*realistic scenario: total 75 participants including faculty + min.5k sponsorship income



# Educational events overview 2025



Jan Febr

Master Class  
Practical aspects of biologicals  
and small molecules application  
in allergic diseases  
Warsaw, Poland  
Spring 2025



April

Allergy School  
Allergy and Sports:  
Current and Future Trends  
TBD, Autumn 2025  
*(\*postponed from 2021 due to COVID-19)*



Oct

Winter School  
Basic Immunology  
Schladming, Austria  
30 January – 02 February

March



Allergy School  
Allergen Immunotherapy  
Cappadocia, Turkey  
Spring 2025

Sept



Master Class  
Primary Atopic Disorder  
Istanbul, Turkey  
Autumn 2025

# EAACI/UEMS Knowledge Exam 2024



Knut Brockow  
Committee Chair



Tomás Chivato  
VP Education & Specialty



Ileana Ghiordanescu  
Exam Committee Secretary



Norbert Mülleneisen  
UEMS Allergology SB Chair

- Application: 24 submitted, 64 is pending
- **Application deadline: 03 July 2024**
- Next steps: review + registration
- **Exam takes place: 14 October 2024**
- Digital format
- IML as question pool and quality provider
- CYIM confirmed provider

Budget estimate\*

Registration Income (incl. UEMS support)	Costs	Result incl. EAACI support (€ 30k)
€ 17'000	€ 35'500	€ 10'000 (underspent budget)



## KNOWLEDGE EXAM

14th October 2024

16th EAACI/UEMS

*\*realistic scenario: total 100 participants*

## Content Uploaded:

- ✓ **T2 Diseases**
  - *Module 1 – Pathogenetic mechanisms, endotypes and biomarkers*
  - **First CME Accredited Module (2022)**
  - Coordinator: Ioana Agache
- ✓ **Drug Allergy**
  - *Module 1 – Diagnosis of drug allergy*
  - **CME Accredited Module (2024)**
  - Coordinator: Asli Akkor
- ✓ **Recurrent Angioedema – State of the Art and Future Directions**
  - Coordinator: Asli Akkor
- ✓ **Drug Hypersensitivity Module**
  - Coordinator: Asli Akkor
- ✓ **Artificial Intelligence**
  - Coordinator: Mohamed Shamji
- ✓ **Effective Transition of Adolescents and Young Adults with Allergy and Asthma**
  - Coordinators: Graham Roberts and Marta Vazquez-Ortiz

## Other ongoing Educational Courses:

- ✓ **Safety JAK inhibitors module**
  - Coordinator: Ioana Agache
- ✓ **Mast Cell Diseases**
  - Coordinator: Patrizia Bonadonna

## Key strategic for 2024-2026

grow the total registration numbers

improve the admin processes for a more efficient CME application

increase the number of CME accredited modules



# EAACI Speaker Support – 2024 Overview

Society Name	Congress Dates	City, Country	Society Name	Congress Dates	City, Country
BSACI Global Allergy Symposium	26 January 2024	<b>ONLINE</b>	European Congress of Immunology	01 -04 September 2024	Dublin, Ireland
AAAAI 2024	23-26 February 2024	Washington DC	Peruvian Immunology and Pediatric Allergy	18 - 20 September 2024	Lima, Peru
RSACI 2024	04 - 06 April 2024	Bucharest, Romania	World Allergy Congress WAC	27 - 29 September 2024	Lisbon, Portugal
Kazakhstan Society	11 - 12 April 2024	Almaty, Kazakhstan	ABEFORCAL	04 - 05 October 2024	Brussels, Belgium
Turkish Thoracic Society	29 April 2024	Kyrenia, Turkish Republic of Northern Cyprus	Polish Society of Allergology	09 - 12 October 2024	Krakow, Poland
SIAIP Italy	02 - 04 May 2024	Genoa, Italy	Japanese Society of Allergology (JSA)	18 - 20 October 2024	Kyoto, Japan
GAACI 2024	08 - 10 May 2024	Tbilisi, Georgia	ACAAI	24 -28 October 2024	Boston, USA
KAAACI 2024	10 - 11 May 2024	Seoul, Korea	Bulgarian Allergy Society	14 - 15 November 2024	Sofia, Bulgaria
Mexican College of Clinic Immunology and Allergy (CMICA)	5 – 8 June 2024	León Guanajuato, México	ASBAI Brazil	14 - 17 November 2024	Salvador Bahia, Brazil
FOCIS 2024	18 - 21 June 2024	San Francisco, USA	Turkish National Society	27 November - 01 December 2024	Antalya, Turkey
AAAeIC Congress	08 - 10 August 2024	Buenos Aires			



# EAACI General Assembly Meeting

EAACI Congress 2024  
31 May - 03 June 2024  
Valencia, Spain



**Ludger Klimek**  
EAACI VP Communications



# Scientific Communication Committee: 2022-2024

**VP Communications**

Ludger Klimek



**Committee Chair**

Maria Beatrice Bilò



**Website Editor**

Filippo Fassio



**Review Editor**

Florin-Dan Popescu



**Social Media Editor**

Helena Pereira



**Secretary**

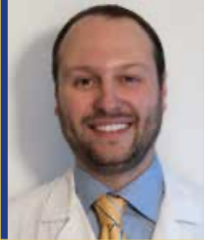
Sylwia Smolinska



## About the Scientific Communications Committee:

- EAACI produces a broad portfolio of scientific content, position papers, guidelines etc for its members and the community.
- Adequate distribution of these scientific contents has always been an essential aim of our organisation.
- The Scientific Communications Committee combines an enthusiastic team working on the optimal communication of scientific content created within the academy via the corporate and patient websites, social media and EAACI Review.

# New EAACI Website: A key tool for online communication



Filippo Fassio  
EAACI Website  
Editor

## Navigating the new EAACI website

As you will already have seen, the new EAACI website is finally online with clean, linear graphics in which yellow and blue are the



EAACI

Events

Professionals

Patients

News

The new menu ribbon across the top of the screen has been simplified, leaving four main items: EAACI, Events, Professionals, and Patients. Moving the mouse cursor over one of these items allows you to view items in the submenus with a brief description of their content.

Of the four main items on the menu, the "Patients" section immediately catches the eye, since it was absent in the previous version of the website and was a separate entity. From now on it is an autonomous section of the EAACI website, and a link in the Patient section takes you straight to all the patient content available in a dedicated section of the EAACI Knowledge Hub. Also on the main menu ribbon, you can find a button for those wanting to become EAACI members, as well as the search button (the magnifying glass icon) and finally the personal account button (head and shoulders icon) which takes you to the MyEAACI Portal and the sections connected to membership (EAACI Journal, My Membership, CME Certificates).

## Welcome to the EAACI Knowledge Hub

A place to learn about the most recent developments in the allergy, asthma and immunology fields, as well as exchange with experts.

# Social Media posts are regularly uploaded online to promote educational modules on X platform (Twitter), Facebook and LinkedIn



EAACI @EAACI\_HQ  
Increase your knowledge on the mechanisms of tolerance induced by #AIT and the management of allergic patients by applying AIT to achieve the best clinical results. Head to [ow.ly/pSEe50KajBv](http://ow.ly/pSEe50KajBv) to explore this excellent module with talks by 3 renowned experts!

## EAACI AIT Module



EAACI JM @EAACI\_JM  
Dear Juniors, discover the #EAACI interactive e-learning resource regarding the "diagnosis and management of T2 diseases as long-term conditions for children and adults". You can access the module here [my.eaaci.org/elearning](http://my.eaaci.org/elearning) or [#T2disease @EAACI\\_HQ](http://education.eaaci.org/courses)

## EAACI Learning T2 Diseases

Interactive e-learning resource aiming to improve the diagnosis and management of T2 diseases as a long-term condition for children and adults.

Module focused on the T2 complex endotype aiming to del inflammatory response, its biomarkers and visible properties and clinical immunology, pneumology, ENT, dermatology &

### Introduction to the T2 module



educational module focuses

5, 2022 · Hootsuite Inc.

EAACI @EAACI\_HQ  
Just launched: an in-depth EAACI eLearning resource on #T2 Disease. Watch the introduction and explore the module! [education.eaaci.org/courses](http://education.eaaci.org/courses).



## Discover the EAACI T2 Disease Module



Physiopathology of T2 immune response  
Cezmi Akdis, SIAF

## LIVE Q&A: EAACI T2 Diseases

T2 clinical phenotypes in the skin



Emma Guttman-Yassky

## Discover the EAACI T2 Disease Module



T2 clinical phenotypes in the skin  
Emma Guttman - Yassky, Mount Sinai

## Discover the EAACI T2 Disease Module



T2 clinical phenotypes in the GI Tract  
Kari Nadeau, Stanford University

## Discover the EAACI T2 Disease Module



T2 in chronic rhinosinusitis  
Whitney Stevens, Northwestern University

## Discover the EAACI T2 Disease Module



T2 Biomarkers  
Manali Mukherjee, McMaster University

## Discover the EAACI T2 Disease Module



T2 clinical endotypes – pediatric aspects  
James Gern, University of Wisconsin

# EAACI visibility engaging microblogging JM community on X/Twitter



**Florin-Dan Popescu** @FlorinDanPopesc · Jan 27  
 Use the hashtag **#EAACIWS23** for posts related to **#EAACI** **#Immunology** **#WinterSchool**  
 Follow @MilenaSokolows1 @budgietheti @AkdisCezmi @liam\_OMahony1 @Palomares\_Lab @ridgek @rubn1991 @WeichhartLa @TEiwegger @akash\_kothari @florindanpopesc @EAACI\_HQ @EAACI\_HQ !

**EAACI JM** @EAACI\_JM · Jan 30  
**#EAACIWS23** in Davos is over! congratulations to all junior members for their hard work, enthusiasm and excellent contribution that made this meeting a success! we hope to see you at the next Winter School, and in the other activities organised by **#EAACI!** @EAACI\_HQ

**Rubén** @rubn1991 · Jan 27  
 For the first time, and due to the 20th anniversary of the **#EAACIWS23** special workshop sessions are held. There, the relationship between environment and immunology is discussed in small groups of enthusiastic JM participants! @EAACI\_JM @EAACI\_HQ

## Immunology Winter School 2023: Celebrating the 20th anniversary where it all started!

The annual Immunology Winter School organised by the EAACI Basic and Clinical Immunology Section has taken place for the last 21 years and been a platform for young researchers and clinicians in the field of basic and clinical immunology, allergy and asthma. Moreover, participants will have a practical course on ground-breaking research technologies at the Swiss Institute for Allergy and Asthma Research (SIAF) in Davos. Additional educational, scientific and social activities led by the Board of the EAACI Basic and Clinical Immunology Section are also planned, all taking place in a friendly and highly interactive environment which will lead to the establishment of new collaborations and networks, and even to some valuable awards!

In a special program for the 20th anniversary, delegates will attend the classical Keynote lectures and scientific Stand-up talks on the newest discoveries in the fields of basic and clinical immunology, allergy and asthma. Moreover, participants will have a practical course on ground-breaking research technologies at the Swiss Institute for Allergy and Asthma Research (SIAF) in Davos. Additional educational, scientific and social activities led by the Board of the EAACI Basic and Clinical Immunology Section are also planned, all taking place in a friendly and highly interactive environment which will lead to the establishment of new collaborations and networks, and even to some valuable awards!

For the 20th anniversary meeting, we will be welcoming excellent Keynote Speakers such as **Gábor Tamás Szabó**, from Biontech, Germany, sharing the success story of the mRNA vaccines; **Thomas Weichhart**, Austria, as an expert in immunometabolism; **Graham Ogg**, UK, who will discuss lipid-specific T cells and inflammatory skin diseases; **Paul Bastard**, France, talking about the immunology of COVID-19; **Federica Sallusto**, Switzerland, presenting T cell and B cell repertoires in infection and inflammation; and **Cezmi Akdis**, Switzerland, discussing the impact of the environment on epithelial barriers. The exclusive 20th Winter School Edition Scientific StandUp Talks will be given by the Keynote Speakers including **Oscar Palomares**, Spain, **Liam O'Mahony**, Ireland, and **Mary Prunicki**, US, sharing their research and insights on the intersection of environment and immunology. A special guest from the European Parliament, **Sirpa Pietikäinen**, Finland, will share how to raise awareness of a healthier environment. As the organiser of the first winter schools, Cezmi Akdis will also take us on a journey: "From the First to the Twentieth Winter School"; Stefano del Giacco, Italy, the current EAACI President, will share his personal story: "From Junior to EAACI President"; whilst Tomas Chivato, Spain, will present the portfolio of educational possibilities available within EAACI. We encourage all interested junior members from Europe and beyond to submit an abstract through the Winter School webpage ([https://eaaci.org/events\\_allergy/immunology-winter-school-2023/abstract-submission/](https://eaaci.org/events_allergy/immunology-winter-school-2023/abstract-submission/)) and take the opportunity to be part of the unique EAACI Immunology Winter School 2023. Seventy young scientists, selected based on the quality of their submitted abstracts, will share their own new research findings that have not yet been published elsewhere and interact with the keynote speakers and scientific faculty.

We are looking forward to receiving your abstracts for the Winter School 2023 and to welcoming you in Davos!



Milena Sokolowska  
EAACI Basic and Clinical Immunology Section  
Chair, WS 2023 Organising Committee Chair



Inge Kortekass Krogh  
EAACI Basic and Clinical Immunology Section  
Secretary, WS 2023 Organising Committee Secretary



Cristina Gomez-Casado  
EAACI Basic and Clinical Immunology Section  
Board Member



Matthew Burgess  
EAACI Basic and Clinical Immunology Section  
Board Member



**Alexandra Santos** @alex\_fsantos

Guided tour of SIAF by @AkdisCezmi himself! What a privilege!... **#EAACIWS2023**



**Matthew Burgess** @budgietheti · Jan 29  
 Returning to the originator of the **#EAACIWS23** with a comprehensive talk on the numerous effects of modern environmental factors on our epithelial barriers



# EAACI Review: a new perspective for promoting all EAACI activities







EAACI - Dedicated to allergy science  
**Committed to your health!**


**2022**

www.eaaci.org

# review

 page 6  
Highlights of the EAACI Knowledge Hub


 page 20  
Welcome to the EAACI Annual Congress 2023

 page 14  
EAACI Session at the Conference of the Parties 27  
Placing allergy and asthma at the forefront of climate action


issue

# 04

**«section dedicated to EAACI Knowledge Hub»**




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In the Spotlight

## Highlights of the EAACI Knowledge Hub



Oscar Palomares  
Editor-in-Chief of EAACI Knowledge Hub,  
EAACI Executive Committee, Member at Large Department of Biochemistry and Molecular Biology, Complutense University of Madrid, Spain

**A**fter two years during which technology became increasingly central to our lives and offered incredible opportunities for innovation and development, we revised our ways of thinking and implemented our ways of sharing and facilitating the knowledge within our community.

EAACI Knowledge Hub was conceived to facilitate the sharing of e-education and implementing best practices in allergy and asthma worldwide. At the time we were aware of the vast scientific knowledge that EAACI produces each year in the form of position papers from our numerous task forces, the very best in new guidelines to implement in clinical practice, our excellent lectures at events and meetings, other various topics that are arising in our field and, most importantly, we were also aware of the EAACI huge critical mass and wide pool of experts available who have information to share with a wider community. Therefore, after several strategic meetings and the establishing of a dedicated Knowledge Hub Editorial board, this new and very important EAACI platform was launched during the EAACI Hybrid Congress 2022 in Prague.

The new EAACI Knowledge Hub is a space for our community and beyond to stay up to date with our scientific activities. Members at all levels of education can seek resources, podcasts, webinars and e-learning modules with CME accreditation, and are able to consult the latest published research in the topics they are most interested in. There is an entire section dedicated to patient resources, so that those who live with allergy and asthma can also access sound information provided by us for them, to improve their quality of life and raise awareness.

The Knowledge Hub is still new, and we are constantly working together with our sections, interest groups, working groups and task forces to identify the latest topics and the best quality science to be featured on the Hub, and updating it with fresh content.

I take this opportunity to invite EAACI members to come forward with their ideas for new content, which we very much look forward to discussing with you. Perhaps you have an area of allergy asthma or

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Scientific Update

## Discover the wide range of content available on the EAACI Knowledge Hub

The EAACI Knowledge Hub is a quickly growing resource bringing you news about up to date research and providing a whole range of important information and training which you can utilise at home, at work and at college. A few samples of the wide spectrum of information currently available is presented below; why not take a look now?

**Freemium:**  
"Towards the precise management of drug allergy" provides basic and advanced knowledge on the diagnosis and management of drug allergy, to establish the best clinical approach in practice.

 **Take a look now:**  
Click or scan the QR

**EAACI Drug Allergy Module**

Discover 9 lectures on the precise management of drug allergy

To provide the best clinical approach in practice



**Freemium:**  
Increase your knowledge of the mechanisms of tolerance induced by allergen immunotherapy (AIT) and the management of allergic patients by applying AIT to achieve the best clinical results. Explore this excellent module with talks by 3 renowned experts.

 **Take a look now:**  
Click or scan the QR

**EAACI AIT Module**

Delve into 3 expert talks on Allergen Immunotherapy



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Scientific Update

**Introduction to the T2 module:**  
This important e-learning module is focused on the T2 complex phenotype, aiming to define and understand the pathogenesis of the T2 immune-inflammatory response, its biomarkers and visible properties, adapted to specialised care.

 **Take a look now:**  
Click or scan the QR

**Discover the EAACI T2 Disease Module:**  
Learn about the allergen-specific and general T2 immune response with tissue and blood eosinophils, tissue remodeling, barrier dysfunction, microbial dysbiosis, and the role of myeloperoxidase. Discover practical examples of measuring barrier dysfunction.

 **Take a look now:**  
Click or scan the QR

**Discover the EAACI T2 Disease Module:**  
Discover this module which provides an exhaustive description of diagnostic, monitoring, response prediction and prognostic biomarkers for the T2 immune response, with indicators when and how to use them in clinical practice, followed by an illustrative case report on the value of T2 biomarkers for a non-response to biological intervention in severe asthma.

 **Take a look now:**  
Click or scan the QR

**Discover the EAACI T2 Disease Module:**  
Get a walk-through of the two major types (IgE and non-IgE) of gastro-intestinal inflammatory diseases in this Module, with a special focus on eosinophilic esophagitis, gastritis and colitis. Look at case reports to differentiate the atopic and non-atopic phenotypes of eosinophilic esophagitis.

 **Take a look now:**  
Click or scan the QR



**Florin-Dan Popescu**  
EAACI Review Editor

# EAACI Review: priorities for annual congress and focused meetings



## EAACI Congress: top priority !

### Empowering Allergy and Immunology: Uniting for Innovation at EAACI Congress 2024



Mohamed Shamji  
EAACI VP Congresses

Dear EAACI Review readers

### Scientific Highlights at EAACI 2024: What to look out for this year



André Moreira  
Scientific Programme Committee Co-Chair



Mubeccel Akdis  
Scientific Programme Committee Co-Chair

### EAACI Hybrid Congress 2023: an inspiring glimpse into the future of allergology and immunology

The EAACI Hybrid Congress 2023 held in Hamburg, Germany from June 9-11, was a resounding success, bringing together professionals, researchers, and students at the forefront of allergy, asthma, and clinical immunology advancements. The dynamic program featured renowned experts, innovative research, and interactive sessions, providing participants with an opportunity to explore the latest breakthroughs, treatment options, and strategies in the field.

Regardless of their background, whether healthcare professionals, researchers, or students, attendees discovered an invaluable platform to expand their



Mohamed Shamji  
EAACI Vice President Congresses

## EAACI Congress: social activities and venue

### Valencia: the place to be this year for allergists and clinical immunologists



José Luis García-Abujeta  
Chair of the EAACI Dermatology Board

The EAACI Congress 2024 will be held in Valencia, Spain, from the 31st of May to the 3rd of June 2024. From the EAACI we encourage you to attend probably the biggest Congress in Allergy throughout the world. Under the banner of "Revolutionising Patient Care Through the Power of Data Science," The EAACI wants to emphasize the significance of Allergy and Clinical Immunology through Personalized Care, Data Science, and the One Health approach.

Valencia is a charming and vibrant city. A place of contrasts that awaits the traveler with a beautiful historic center along with futuristic buildings. This is Valencia, one of the most welcoming cities in Spain to spend a few days and share scientific content in the field of Allergy and Clinical Immunology, as well as project with colleagues from over the world. Beyond the cultural effervescence of its streets, you Mediterranean beaches. You will find the internationally renowned and many of the restaurants that Valé Malvarrosa Beach, even better, a refreshing milkshake. Valencia of your summer clothes and enjoy Turia Riverbank.

With regards its scientific center international speakers talks about personalised medicine, artificial & data science, allergen immune modulators, biological



Dario Antolin-Amérigo  
Chair of the CME Committee

### Join the Beat Allergy Walk & Run at EAACI Congress 2024

Dear EAACI members



## EAACI focused meetings in EAACI Review



### ISAF Hybrid 2023



Ibon Eguiluz-Gracia  
EAACI Asthma Section, Chair

### PAAM Hybrid 2023

A gateway to advancements in pediatric allergy and asthma



Stefania Arasi  
EAACI Pediatrics Section, Chair / EAACI IPAAIP 2023 President

### DHM 2023: the leading scientific event of its kind



Patrizia Bonadonna  
DHM 2023 Local Organising Chair



Lene Høise Garvey  
DHM 2023 Co-Chair

### The first-ever edition of two highly regarded EAACI focused meetings ISMA2022 and RHINA2022: the expected success

The EAACI ISMA-RHINA Digital 2022 joint meeting was held online on 4-5 November 2022, as the first-ever edition of two highly regarded EAACI focused meetings, the International Symposium on Molecular Allergy (ISMA) and the European Rhinallergy Meeting (RHINA).

In ISMA, internationally renowned experts gathered to discuss the newest developments in the field of molecular allergology and the impact they will have on allergy diagnosis and therapy, while RHINA

at their own pace, from the comfort of their homes. Virtual networking opportunities offered to meet and discuss topical issues with like-minded participants and experts. By visiting the EAACI Campus virtual booth, attendees learned more about EAACI's activities



Ludger Klimek  
ISMA-RHINA 2022 Chair



# EAACI Review puts all eLearning resources in the spotlight



## Support for dissemination of the new nomenclature of allergic diseases and hypersensitivity reactions

### Nomenclature of allergic diseases and hypersensitivity reactions: Adapted to modern needs: An EAACI position paper published in Allergy

We are excited to share a new classification of allergic disorders focusing on disease mechanisms that promise to revolutionise personalised disease management. The classification marks a significant shift in understanding and managing allergic diseases, aligning with advancements in patient-tailored treatments and precision medicine. EAACI, as a global allergy science and education leader, has spearheaded this initiative. The position paper, now available in *Allergy*, introduces a groundbreaking perspective on allergic disorders, emphasising the underlying mechanisms of these diseases. The rapid development in precision diagnostic tools, such as molecular diagnostics, omic technologies, imaging, and genetic and epigenetic editing, necessitates a more nuanced approach. This shift is crucial for moving towards precision and personalised medicine in allergy treatment and management. This new classification is expected to transform how healthcare professionals approach allergic diseases. It delves into the roles of immune-competent cells, tissue changes, the impact of microbial infections, and the influence of genetic and epigenetic factors. This new approach offers a more comprehensive understanding of allergic conditions, with a focus on the possible protective mechanisms in the epithelial barrier in the skin, respiratory tract, and gut. The widespread adoption of this new nomenclature is vital for developing immune-mediated disease management. It leads the way for innovative diagnostic tools, improved therapies, and enhanced disease management strategies. Future research will likely focus on novel, targeted immune-based therapies, including biologicals and allergen immunotherapy, and approaches to modify the human microbiome. We believe that the true value of an idea is in its broad application. The new nomenclature for allergic diseases developed by EAACI holds great promise for healthcare professionals and patients alike, offering new pathways to manage and potentially cure allergic diseases. This article is a must-read for anyone interested in the latest developments in allergy research and treatment.



Marek Jutel  
EAACI Past President



Ioana Agache  
EAACI Past President,  
Research and Outreach  
Committee, Chair



Magdalena  
Zemelka-Wiacek  
EAACI Knowledge Hub,  
Deputy Editor

#### Reference

- Jutel, M, Agache, I, Zemelka-Wiacek, M, et al. Nomenclature of allergic diseases and hypersensitivity reactions: Adapted to modern needs: An EAACI position paper. *Allergy* 2023; 78: 2851-2874. doi:10.1111/all.15889. Open access. <https://onlinelibrary.wiley.com/doi/epdf/10.1111/all.15889>

## Presentation of eLearning resources and opportunities using Website links



EDUCATION.EAACI.ORG  
Discover now!



## Molecular Allergy User's Guide in EAACI Review

### Explore and Refresh your Knowledge of Molecular Allergy with MAUG 2.0!

In the past four decades, innovations in bioscience and technology have facilitated the identification and production of well-defined, extremely pure molecules for component-resolved diagnosis (CRD), allowing a personalised diagnostic work-up and management of allergic diseases. In addition to individual molecules, chip-based test systems have evolved, enabling the simultaneous detection of specific IgE antibodies directed towards more than 100 allergenic molecules within one test run.

To give a structured overview of the biological features of allergenic molecules and the added diagnostic value of molecular IgE testing, the first edition of the "EAACI Molecular Allergy User's Guide" (MAUG 1.0) was launched in 2016, and rapidly became a key reference for clinicians, scientists and interested readers with a background in allergology, immunology, and biology.

Since then, researchers have discovered novel allergens as well as allergen sources (e.g. due to the introduction of new food sources like edible insects), and studies have provided new evidence to broaden the understanding of molecular IgE testing and sometimes challenge previous concepts. The identification of IgE antibodies to specific allergen molecules allows not only the distinction of genuine from cross-reactive immune responses, but also finds other applications, e.g. in individualized risk assessments, monitoring of environmental exposure or the detection of specific allergens in foods. Further, our knowledge of the role of immunosuppressive substances, such as ligands, keeps increasing and is leading to a better understanding of the allergic immune response towards different allergens.

This constant increase of new information made an update of MAUG 1.0 necessary to summarise the multitude of new evidence and provide state-of-the-art information on the currently known allergen molecules and their relevance for the diagnostic work-up of allergic patients in a clinical setting.

Under the guidance of a new editorial team and with the support of the MAUG initiator Paolo Matricardi, more than 100 authors enthusiastically shared and discussed new data, expert opinion and perspectives to create MAUG 2.0, a handbook of



Stephanie Dramburg  
Department of Pediatric  
Respiratory Medicine,  
Immunology and Critical  
Care Medicine,  
Charité Universitäts-  
medizin Berlin,  
Berlin, Germany



# Advocacy activities and EAACI beyond Europe in the EAACI Review



EAACI Review distributed various advocacy events and campaigns in which EAACI was involved

EAACI Review published posts from events with the European Parliament Interest Group on Allergy & Asthma

EAACI Beyond Europe in EAACI Review

## Advocacy and Outreach

### Social Media Campaign for the #DayofImmunology

The #AllergyOncology #PositionPaper focused on the evidence defining the #microbiota composition as a key determinant of immunity and disease outcomes. Take a look at <https://doi.org/10.1111/all.13718>. Happy #WorldDayofImmunology!



### EAACI SESSION AT THE CONFERENCE OF THE PARTIES 27

Placing allergy and asthma at the forefront of climate action



### Asthma and allergy – the Perfect Example for Climate Change and Health Outcomes

Sharm El Sheikh, Egypt, WHO Health Pavilion, 31 November 2022 | Temperatures are predicted to rise by 1.4°C to 6.4°C by 2100, which holds true especially for those chronic diseases like asthma and

### EAACI World food day webinar

The United Nation Sustainable Development Goals (SDGs) aim to eliminate hunger and to end all forms of malnutrition by 2030. With a growing worldwide population, this can only be achieved by ensuring food security, improving nutrition and promoting resilient agriculture, and aligning this with climate action. World Food Day 2023 on October 16 was dedicated to raising awareness of the importance of adopting healthy diets.

The EAACI One Health Working Group, Immunomodulation & Nutrition Working Group, and Allied Health & Primary Care Section contributed to this effort by organizing a joint webinar titled "Sustainable diet meets immune health". During the webinar, nutritional aspects and specific diets of the world's most food-insecure regions were discussed, and the role of diet in the management of allergic diseases was highlighted. The webinar emphasized that the relatively largest carbon footprints derive from animal products. A planetary health diet consists of more vegetables, whole grains, unsaturated plant oils and low levels of animal products in the form of dairy and meat. A planetary health diet and a vegetarian diet are associated with lower risks of obesity and cardiovascular diseases. Though strict vegetarian and vegan diets may prevent particularly cardiometabolic diseases, they may impair bone health and are associated with increased fractures.



Francesca Roth-Walter, Immunomodulation & Nutrition WG Secretary



Justina Pal-Schell, EAACI WG Secretary



Carina Verter, Immunomodulation & Nutrition WG Chair

EAACI REVIEW: #AllergyOncology #PositionPaper focused on the evidence defining the #microbiota composition as a key determinant of immunity and disease outcomes. Take a look at <https://doi.org/10.1111/all.13718>. Happy #WorldDayofImmunology!

EAACI REVIEW: #AllergyOncology #PositionPaper focused on the evidence defining the #microbiota composition as a key determinant of immunity and disease outcomes. Take a look at <https://doi.org/10.1111/all.13718>. Happy #WorldDayofImmunology!

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### European Parliament Interest Group on Allergy & Asthma event: Connecting the dots for better allergy and asthma health in Europe

#EPAllergyAsthma event in Tweets

"The suffering of our patient community has been unbearable" create better care for allergy and asthma in Europe?

"Member states are struggling after COVID-19 in diagnosis and prevention. It's time to take stock on member state needs!"

"If you have a food hypersensitivity it is going to cost you and lower your life quality. One of the leading ways to help improve health safety is to conduct patient-centered research!"

EAACI REVIEW: #AllergyOncology #PositionPaper focused on the evidence defining the #microbiota composition as a key determinant of immunity and disease outcomes. Take a look at <https://doi.org/10.1111/all.13718>. Happy #WorldDayofImmunology!

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EAACI REVIEW: #AllergyOncology #PositionPaper focused on the evidence defining the #microbiota composition as a key determinant of immunity and disease outcomes. Take a look at <https://doi.org/10.1111/all.13718>. Happy #WorldDayofImmunology!

### Cross-disciplinary and transatlantic insights into AllergoOncology

EAACI Beyond Europe

Denise Friesema, Department of Medicine, Allergy & Immunology, Mount Sinai Hospital, New York, USA

Under the leadership of Erik Jansen, Jansen and Sophia Karagianni, were among the most devoted researchers, allergists and oncologists that have ever met. We discussed and brought together different ideas over several AO workshops, and we published the first AO Position Paper with clinical implications. Since then, more evidence that individuals with very low IgE levels are at a high risk for developing malignancies have been published. Our concept work and results have been presented at the American Academy of Allergy, Asthma and Immunology Annual Meeting in Phoenix, Arizona (February 2022) and at the EAACI Hybrid Congress in Prague, Czech Republic (July 2022).

### EAACI Beyond Europe

EAACI Beyond Europe

EAACI Beyond Europe

### EAACI Beyond Europe

EAACI Beyond Europe

EAACI Beyond Europe

### Building great connections with EAACI from Canada and Australia!

EAACI Beyond Europe

EAACI Beyond Europe

### & ITS IMPACT ON HEALTH IN LATIN AMERICA

EAACI Beyond Europe

EAACI Beyond Europe

# MASS EMAILS

EAACI Biweekly Highlights

## This week in Science

Discover our latest scientific resources.

**New EAACI AI module: Artificial Intelligence (AI) for healthcare professionals and scientists**

The EAACI AI Module is a pivotal project by the EAACI Research and Outreach Committee. This module includes a series of four captivating talks, each delivered by esteemed experts in their respective fields.

Join us on an enlightening journey as we discover the intersection of artificial intelligence and healthcare. Let us explore how AI is revolutionizing the field of allergy and clinical immunology.

[Access the module](#)

[View slides](#) [hub.eaaci.org](#)

**EAACI/UEMS Knowledge Exam 2024**

Applications are now open for the 16th EAACI/UEMS Knowledge Exam. Being gracefully virtually on Monday, 14 October 2024, the exam is meant to train your skills and improve your knowledge in the general field of allergy and pediatric allergy. EAACI is incorporating the latest proctoring levels to make the examination fair and trustworthy to guarantee the highest security.

Submit your application before 3rd July 2024, 24:00 CET; there will be a limited number of acceptances. Applications will be dealt with on a first-come, first-serve basis.

[Apply now](#) [Knowledge Exam 2024 Official Guide](#)

**New EAACI Paper: Immune-mediated disease caused by climate change-associated environmental hazards: mitigation and adaptation**

We are excited to announce the publication of a groundbreaking paper addressing crucial issues surrounding climate change's impact on human health and insights into mitigation and adaptation strategies.

This EAACI Paper is an EAACI ROCI project and has been authored by esteemed members, including Işık Akdis, Cemil Akdis, Mubceci Akdis, Lorenzo Cecchi, Marek Jutel, Ruby Ravikiran, Harald Renz, Claudia Treib-Hoffmann, and Işık Akdis. The entire team hopes this study will be a valuable resource for researchers, policymakers, healthcare professionals, and all those interested in comprehending and tackling the convergence of climate change and immune health.

[Read the Paper](#) [See the Video](#)

**VISIT BOOTH D10 TO LEARN MORE ABOUT THE ROLE OF IL-4 AND IL-13 ACROSS TYPE 2 INFLAMMATORY DISEASES<sup>1</sup>**

## EAACI Journals

### EAACI JOURNAL EDITORS' PICK - APRIL

**Allergy**

**Telemedicine in allergic diseases and asthma**

Telemedicine with special focus on allergic diseases and asthma - Status 2022: An EAACI position paper.

Smolinska S, Popescu F, D., Izquierdo E, et al. *Allergy*. 2024; 79: 777-792.

<https://doi.org/10.1111/all.15924>

**Natural course of pollen-induced allergic rhinitis**

Natural course of pollen-induced allergic rhinitis from childhood to adulthood: A 20-year follow up.

Winkqvist M, Leeb M, Moller S, Linnabero A, et al. *Allergy*. 2024; 79: 884-893.

<https://doi.org/10.1111/all.15927>

**Food-AIT efficacy outcomes**

Evaluation of clinical outcomes of efficacy in food allergen immunotherapy trials, COFAITH EAACI task force.

Rodriguez del Rio P, Alvarez Luciano M, Arasi S, et al. *Allergy*. 2024; 79: 793-822.

<https://doi.org/10.1111/all.16027>

**Effect of dupilumab and SCIT on nasal transcriptome**

Differential modulation of allergic rhinitis nasal transcriptome by dupilumab and allergy immunotherapy.

Wjessman MF, Gavoret KM, Alanasis A, et al. *Allergy*. 2024; 79: 894-907.

<https://doi.org/10.1111/all.16001>

**Hot topics in AIT**

Hot topics in allergen immunotherapy, 2023: Current status and future perspective.

Zemlicka W, Wacek M, Agache I, Akdis CA, et al.

**Pollen allergy in Southern Europe**

Heterogeneity of sensitization profiles and clinical phenotypes among patients with seasonal allergic rhinitis in Southern European countries - The #IT.2020 multicenter study.

**JM News e-Bulletin March 2024 Edition**

Dear EAACI Junior Members,

On behalf of the Junior Member Assembly, we would like to share some exciting updates and ask you to join us in the following events:

**Junior Member Alert!**

Are you not a Junior anymore in the upcoming months? Do not worry. Check if you can apply for an EAACI NAS Dual membership and keep your advantages just with a 30 euros/year fee.

[Here](#)

**Upcoming events**

**EAACI Annual Congress 2024**

Save the date for the EAACI Annual Congress scheduled to take place in 2024 Valencia, Spain, from the 31st of May to the 3rd of June 2024.

Prominent speakers and an interesting scientific program is scheduled. Benefit from standard free registration until 18th April 2024.

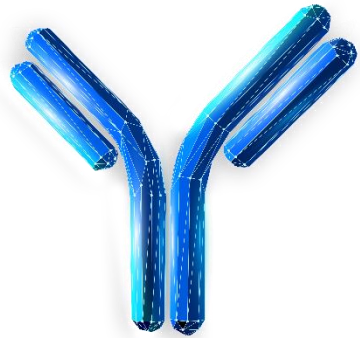
You may take a first look at the scientific program by clicking here:

[Register](#) [Program](#)

**ISMA RHINA 2024**

ISMA-RHINA 2024 will take place at Helsinki, Finland from 05 to 06 September, 2024.

[ISMA RHINA 2024](#)



# CONGRESS PROMOTION



# MASS EMAILS

## Summary

Comparing to prior 151 days

Campaigns sent

172

Emails sent

4,050,219

Delivery rate

99.7% + 0.2%

Open rate

32.9% — 0.0%

1,329,744 opened

Click rate

3.1% + 0.1%

126,960 clicks

Unsubscribe rate

0.1% — 0.0%

3,330 Unsubscribed

Bounce rate

0.3% — 0.0%

15,951 bounced

# PRESS RELEASE

## Ciencia y Salud

CRÓNICA DE BOLSA El tono negativo domina las Bolsas por el renovado temor monetario

CIENCIA Y SALUD >

### El cambio climático dispara las alergias: para 2050 el 50% de la población tendrá aversión al polen

Las altas temperaturas y la contaminación han aumentado la hipersensibilidad al polen en las últimas décadas. Tras las lluvias recientes, los médicos prevén una mayor concentración de alérgenos

### Abstracts Accepted for Presentation European Academy of Allergy and Clinical Immunology Congress 2024



Provided by Business Wire  
May 24, 2024 12:30pm

### KalVista Pharmaceuticals Announces Ten Abstracts Accepted for Presentation at the European Academy of Allergy and Clinical Immunology Congress 2024

— Late-breaking presentations for sebetralstatat, KONFIDENT-S trials on Friday, May 31 —

— Multiple real-world data presentations show demand treatment for HAF attacks remains on track



< Back

### European Academy of Allergy and Clinical Immunology

In-Person Event May 31 - Jun 03, 2024



EAACI  
dedicated to Allergy Science,  
committed to your Health



WS > VIDEOS TREATMENTS CLINICAL TRIALS ACCESS PROGRAMS > DISEASES EVE

Home Event The European Academy of Allergy and Clinical Immunology

### The European Academy of Allergy and Clinical Immunology Congress 2024) will be held in Valencia, Spain on May 31 – Jun 3, 2024

VALENCIA, Spain – The European Academy of Allergy and Clinical Immunology (EAACI) will host over 16,000 researchers and clinicians from over 100 countries at the EAACI Congress 2024, held in Valencia, Spain, from May 31 to June 3, 2024.

El cambio climático, la contaminación, la globalización y la urbanización avivan un incremento de casos y la aparición de nuevas alergias.

### La democratización de las alergias

JESSICA MOUZO Barcelona El sistema inmune es el mejor de los ejércitos defensivos: protege al organismo constantemente de cualquier amenaza externa y casi siempre vence. Aunque no es infalible. A veces, se encuentran células que no lo hacen y responden de forma exagerada y descontrolada contra sustancias que no son nocivas, como un polen o el pelo de un gato. Así se gestan las alergias.



lo de los derechos de autor.

### Cover the Latest Developments in Allergy and Clinical Immunology at the EAACI Congress 2024 in Valencia, Spain

European Academy of Allergy and Clinical Immunology  
Tue, Mar 19, 2024 · 2 min read

EAACI Congress 2024



BERNAMA.com | BERNAMA TV | BERNAMA



General Business > Cris

GENERAL

### EAACI CONGRESS 2024 SEEKS TO BE PREMIER EUROPEAN GATHERING FOR ALLERGY RESEARCH, TREATMENT

30/04/2024 05:10 PM



## europa press

Experts analitzaran a València com el canvi climàtic augmenta la gravetat, prevalença i durada de les al·lèrgies

Las noticias de tu localidad al momento

### Comunitat Valenciana: Presentación del Congreso de la Academia Europea de Alergología e Inmunología Clínica en Valencia

La Plana al Dia | Comunitat Valenciana | General | 16-05-2024

Actualidad

### El cambio climático aumenta la gravedad, prevalencia y duración de las alergias respiratorias

06/05/2024

El calentamiento global prolonga los periodos de polinización de muchas especies. Distintos factores relacionados con el cambio climático, como el calentamiento global y la contaminación, están repercutiendo en una mayor gravedad, prevalencia y duración de las alergias respiratorias. Este será uno de los temas que debatirán más de 6000 alergólogos de todo el mundo reunidos en el próximo Congreso de la Academia Europea de Alergia e Inmunología Clínica-European Academy of Allergy and Clinical Immunology (EAACI) Congress 2024, que se celebrará en Valencia, España, del 31 de mayo al 3 de junio de 2024.

### El cambio climático aumenta la gravedad, prevalencia y duración de las alergias respiratorias

6 mayo, 2024 moon

Distintos factores relacionados con el cambio climático, como el calentamiento global y la contaminación, están repercutiendo en una mayor gravedad, prevalencia y duración de las alergias respiratorias. Este será uno de los temas que debatirán más de 6000 alergólogos de todo el mundo reunidos en el próximo Congreso de la Academia Europea de Alergia e Inmunología Clínica-European Academy of Allergy and Clinical Immunology (EAACI) Congress 2024, que se celebrará en Valencia, España, del 31 de mayo al 3 de junio de 2024.



### Así afecta el cambio climático a las personas alérgicas

María Robert

Los alergólogos han observado un aumento de otros tipos de alergias además de las respiratorias, como las alimentarias, las alergias a fármacos y la dermatitis atópica, que derivan también de factores ambientales

# ALLERGY AND AIRWAY RESEARCH CENTER *WIESBADEN-GERMANY*





**Thanks to all the wonderful people at EAACI !!!**



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## Thanks to:

- **Headquarters,**
- **all Sections, WG's, ROC, Committee's etc. pp**
- **the entire EAACI family,**
- **but most of all:**



---

**Thanks to:**

## Marketing & Communications



**Yaozi Moreno**

Marketing & Communications  
Officer



**Maria Cubel**

Marketing & Communications  
Officer



**Pablo Frieyro**

Marketing & Communications  
Officer





**I will always be an EAACI-ean !**

# *Approval of the Secretary General and Vice-Presidents' reports*

# *Treasurer report*

# Table of Content

1. Financial Report as of December 31st 2023
2. Vote for Treasurer report
3. Re-appointment of the Auditor
4. Budget 2024

## Audited financial report as of 31st December 2023

<b>EAACI - Profit &amp; Loss Statement</b>	<b>01.01. - 31.12.2023</b>	<b>Budget approved by GA 11.6.2023</b>
<b>Total Income</b>	<b>7'445'754</b>	<b>5'220'000</b>
<b>Total Expenditures</b>	<b>5'120'140</b>	<b>6'128'250</b>
<b>Result</b>	<b>2'325'614</b>	<b>-1'157'250</b>
<b>Adjustment Investment to market value</b>	<b>17'258</b>	<b>0</b>
<b>Result 2023</b>	<b>2'342'872</b>	<b>-1'157'250</b>

## Audited financial report as of 31st December 2023

<b>EAACI - Profit &amp; Loss Statement</b>	<b>01.01. - 31.12.2023</b>	<b>Budget approved by GA 11.6.2023</b>
<b>Total Income</b>	<b>7'445'754</b>	<b>5'220'000</b>
Founder Sponsors	2'425'475	2'040'000
Congress & Events	3'391'292	1'825'000
Education	77'818	225'000
Communication & Membership	285'342	300'000
Scientific Activities (Journals)	575'260	450'000
External Strategic Activities	0	0
Internal Activities	143'589	48'500
Financial Income	246'978	31'500
Extraordinary (rollover)	300'000	300'000



## Audited financial report as of 31st December 2023

<b>EAACI - Profit &amp; Loss Statement</b>	<b>01.01. - 31.12.2023</b>	<b>Budget approved by GA 11.6.2023</b>
<b>Total Expenditures</b>	<b>5'120'140</b>	<b>6'128'250</b>
Congress and Events	74'797	0
Education	459'225	454'500
Communications and Membership	165'760	166'200
Scientific Activities	1'214'384	2'367'300
Internal Activities	2'875'712	3'060'250
Financial Expenses	14'934	50'000
Extraordinary / Contingency	315'328	30'000

# Audit Report 2023



To the General Meeting

**European Academy of Allergy and Clinical Immunology**

Zürich

## **Report of the mandatory auditors to the management**

(period 01.01.2023 to 31.12.2023)



St. Gallen, 13 May 2024

fel / 3

**Audit Suisse AG**  
Vadianstrasse 59, CH-9000 St. Gallen  
[info@auditsuisse.ch](mailto:info@auditsuisse.ch), [www.auditsuisse.ch](http://www.auditsuisse.ch), +41 71 226 87 00  
EXPERTsuisse zertifiziertes Unternehmen, Mitglied TREUHAND SUISSE

**Mandatory Auditor's Report to the management of**

**European Academy of Allergy and Clinical Immunology, Zürich**

As mandatory auditors, we have audited the financial statements (balance sheet, income statement and notes) of European Academy of Allergy and Clinical Immunology, Zürich for the year ended 31.12.2023.

These financial statements (balance sheet and income statement) are the responsibility of the board of directors.

Our responsibility is to express an opinion on these financial statements based on our audit. Our audit was conducted in accordance with auditing standards promulgated by the Swiss profession, which require that an audit be planned and performed to obtain reasonable assurance about whether the financial statements are free from material misstatement. We have examined on a test basis evidence supporting the amounts and disclosures in the financial statements. We have also assessed the accounting principles used, significant estimates made and the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, the accounting records and financial statements (balance sheet and income statement) comply with Swiss law.

St. Gallen, 13 May 2024

**Audit Suisse AG**



Christian Feller  
Licensed Audit Expert

**Appendix:**

- Financial Statements

# *Approval of the Treasurer report*

## Budget 2024 to approve by General Assembly

<b>EAACI profit &amp; loss statement</b>	<b>Budget 2024 ExCom approval 18.11.2023</b>
<b>Total Income</b>	<b>6'463'500</b>
<b>Total Expenditures</b>	<b>7'133'950</b>
<b>Deficit without projects on hold</b>	<b>-670'450</b>
<b>Project on hold</b>	<b>-271'600</b>
<b>Deficit</b>	<b>-942'050</b>

# *Approval of the Budget 2024*

# *Re-appointment of Auditor for 2024*

**Audit Suisse AG**

Vadianstrasse 59, CH-9000 St. Gallen

EXPERTsuisse zertifiziertes Unternehmen

Mitglied TREUHAND SUISSE

# *Approval of Re- appointment of Auditor*



# Presentation of the 2024-2026 elections for the members of the Executive Committee

## 2024 – 2026 EAACI Board of Officers

EAACI Role	Family Name	First Name	Country
President	Torres	Maria J.	Spain
Secretary General	Shamij	Mohamed	United Kingdom
Treasurer	Bonadonna	Patrizia	Italy
VP Congresses	Moreira	André	Portugal
VP Education & Specialty	Walusiak-Skorupa	Jolanta	Poland
VP Communications	Pfaar	Oliver	Germany
VP Science	Palomares	Oscar	Spain
Past President	Del Giacco	Stefano	Italy

# 2024 – 2026 EAACI Executive Committee

EAACI Role	Family Name	First Name	Country
Chair, Asthma Section	Adcock	Ian	United Kingdom
Chair, Dermatology Section	Barbaud	Annick	France
Chair, ENT Section	Chaker	Adam	Germany
Chair, Basic & Clinical Immunology Section	Santos	Alexandra	United Kingdom
Chair, Pediatrics Section	Tsabouri	Sophia	Greece
Chair, Allied Health & Primary Care Section	Ozdemir	Cevdet	Turkey
Chair, JM Assembly	Karavelia	Aspasia	Greece
IG-WG Representative	Pitsios	Constantinos	Cyprus
IG-WG Representative	Vega Castro	Arantza	Spain
Member-at-Large	Sokolowska	Milena	Poland
Member-at-Large	Panaiteescu	Carmen	Romania
Member-at-Large	Terreehorst	Ingrid	Netherlands
Member-at-Large	Annesi-Maesano	Isabella	France
Member-at-Large	Celik	Gülfem	Turkey
Member-at-Large	Escribese	Maria	Spain

# Approval of the 2024-2026 elections for the members of the Executive Committee

# *Proposal for Constitution changes*

# Constitution Update

## Article 3 – EAACI Activities

EAACI may pursue all activities that directly or indirectly promote the purpose of the Academy. ~~Moreover,~~ **To promote the purpose of the Academy,** it may, **among other things,** manage real estate, ~~use and~~ sell services, licenses, patents and other intellectual property.

**In addition,** EAACI may also establish legal entities, branches and representative offices in and outside Switzerland **to promote its purpose.**

All EAACI activities adhere to the general principles of transparency and fairness.

## Article 8A - Competencies

[...]

The Executive Committee determines and grants the signatory powers for EAACI which **in general** shall be collective signing powers by three, with one being the President. **Exception to this may arise due to legal requirements.**

[...]

# *Approval of Constitution changes*



EAACI President 2024-2026 address



# My mission as EAACI president

Reinforce EAACI as the  
most successful Allergy  
and Clinical Immunology  
Society in the field



1

Boost the  
achievements of  
previous  
presidents



2

Maintain  
EAACI  
commitment  
to its core  
values



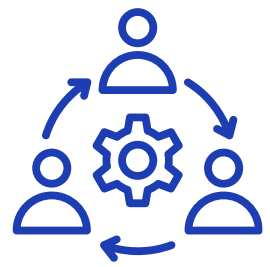
3

Support the  
Allergy  
discipline



4

Ensure  
financial  
safety



5

Promote  
teamwork  
efficiency and  
quality



# My vision of EAACI



EAACI is the primary reference about Allergy, Asthma and Clinical Immunology



EAACI is obliged to mentor and enroll the future leaders of the Allergy discipline



EAACI should be a society closely connected to its members



EAACI should be the primary professional platform for all stakeholders

# My key pillars

**High quality  
science  
supporting  
prevention and  
cure of allergic  
diseases and  
asthma**



**Tailored  
educational  
programmes  
complementing  
EAACI science  
and research  
strategy**



**Renew the  
EAACI  
brand**



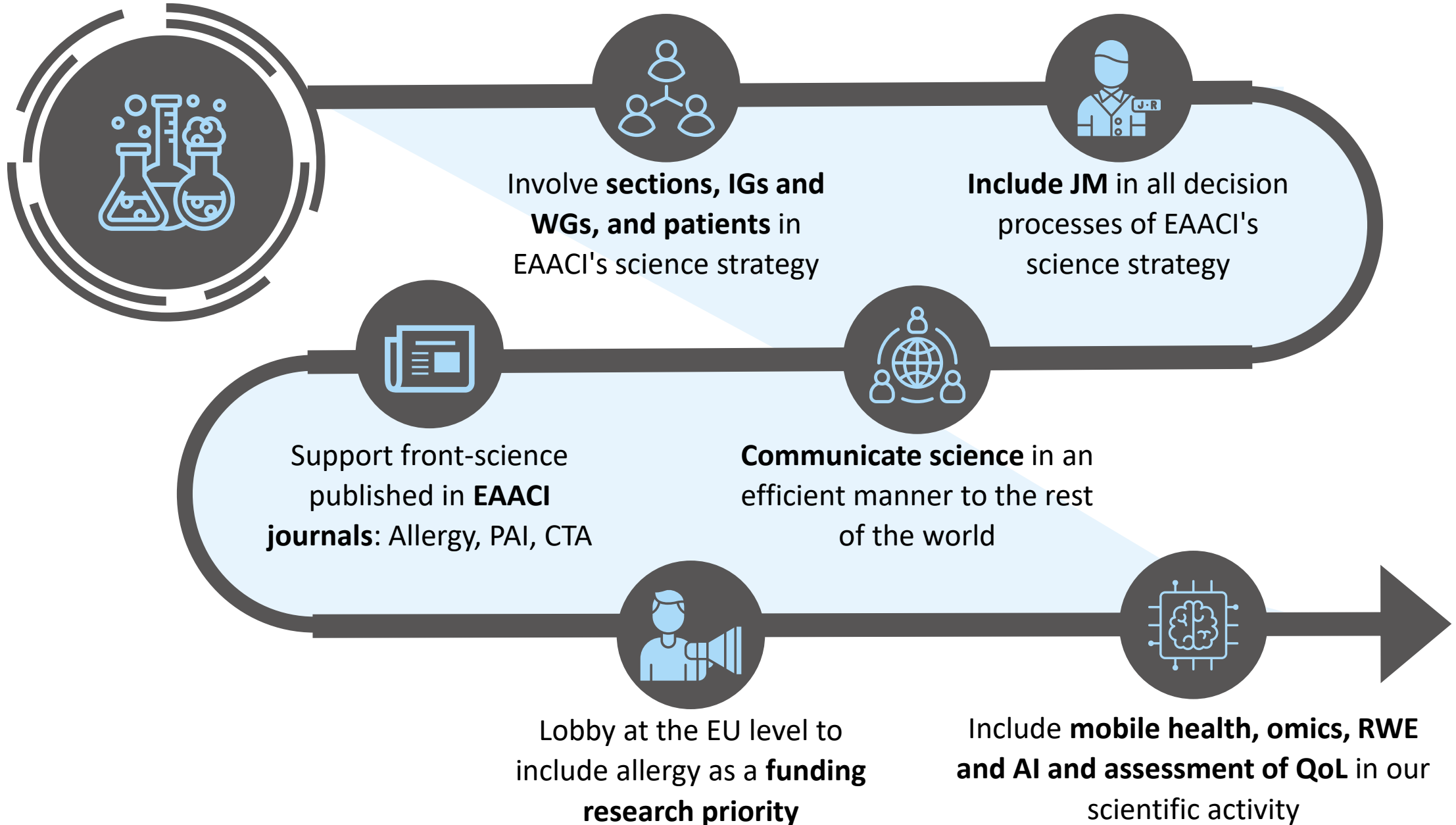
**Build on the  
strength of  
EAACI  
membership**



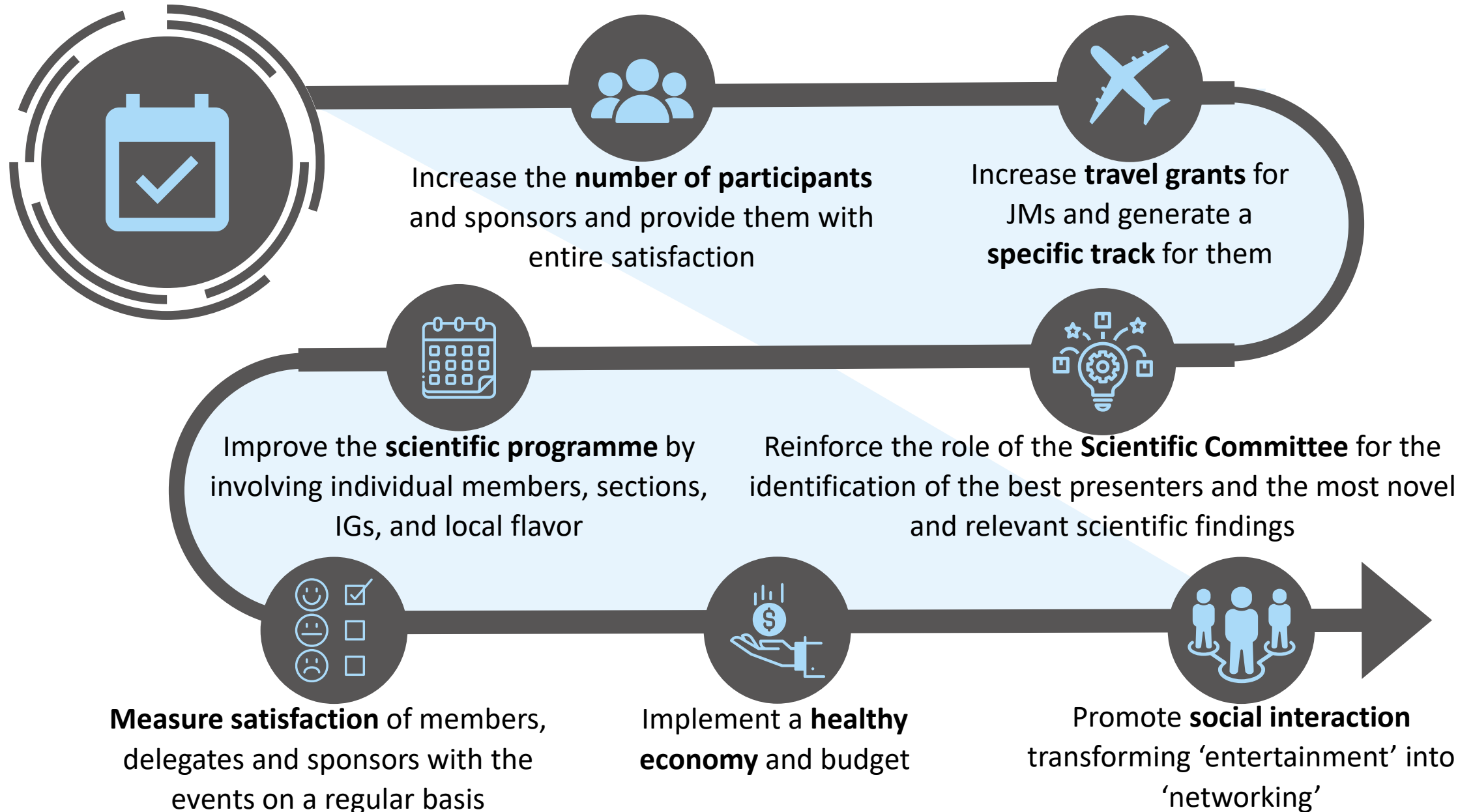
**Maintain solid  
finances,  
organizational  
effectiveness  
and quality  
management**



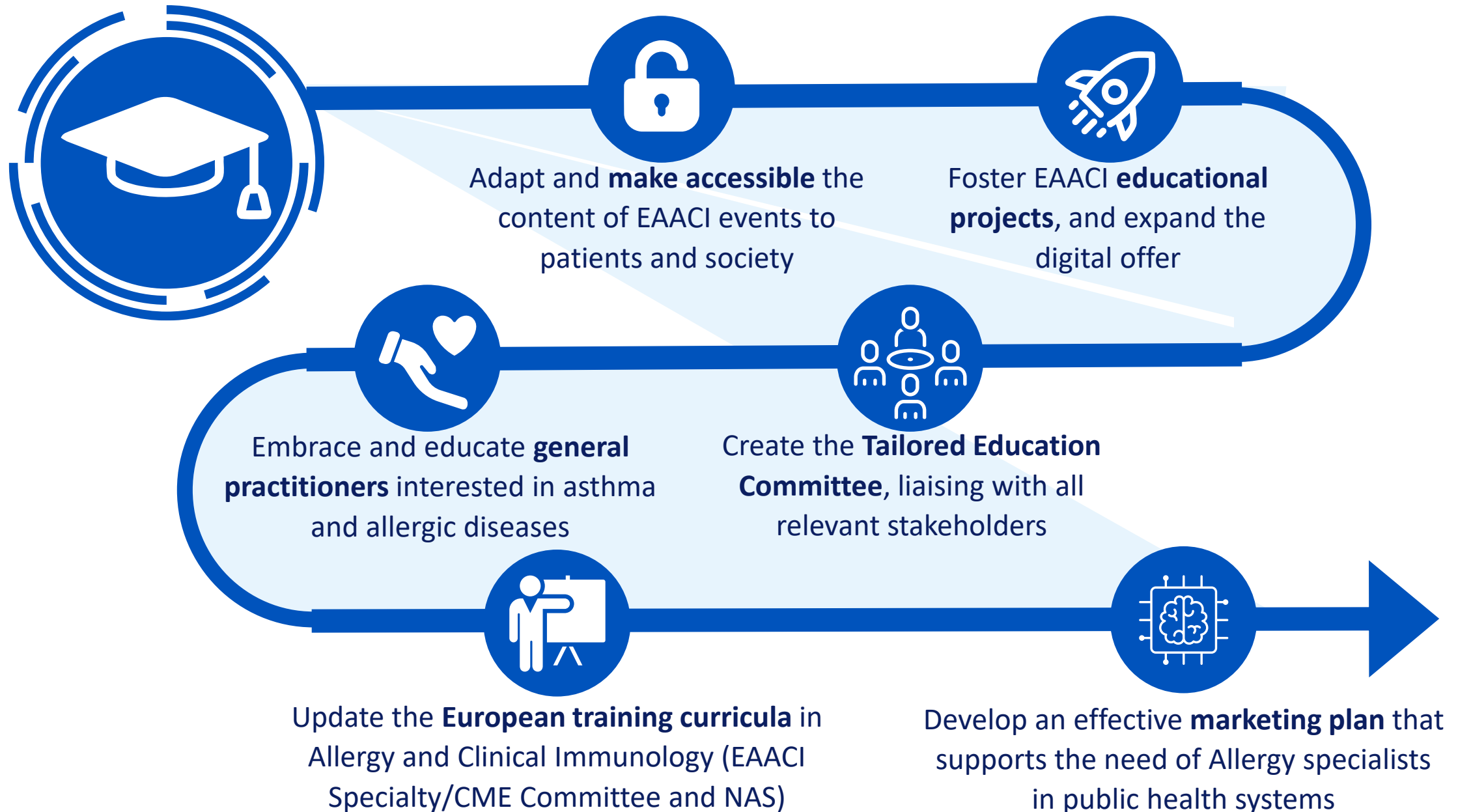
# Specific actions to support high quality science



# Specific actions to boost the value of EAACI events



# Specific actions for tailored educational programmes



# Specific actions to renew the EAACI brand



# Specific actions to strengthen the value of EAACI membership





# Specific actions to strengthen finances, organization and management



**KEY DELIVERABLES**  
**OF MY PRESIDENTIAL PLAN**

**Health Information  
Technology Committee**



**HQ development plan**

**Recruit JM for leading  
positions in EAACI's  
educational and  
communication projects**



**Tailored Education  
Committee**



**Quality Committee**



**Mid/long-term fundraising  
and investment strategy**



# Research and Outreach as Priority

EAACI Networks of Excellence in Allergy, Asthma and Clinical Immunology Research, Education and Care

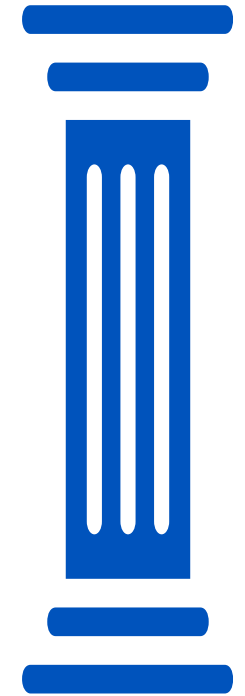
EAACI partnership in international research consortia

**EIRC**

EAACI Network for Clinical Trials – **ENCT**

EAACI Data collection about allergic diseases and asthma and their impact on individuals, society and health economy

**Head-Registry  
Patients Impact**



**EAACI  
Journals**

# I am committed to



Achieve measurable results



Elaborate a strategic programme for different areas in collaboration with the BoO, the ExCom and rest of EAACI family



Build a team based on mutual respect, transparency, empathy, and with an open-minded spirit



Ensure that everyone feels included and motivated for the well-being of the Academy and the Allergy discipline

## The goal is to maintain global leadership



"EAACI - dedicated to allergy science,  
committed to your health"

# *Q&A Session*



**EAACI**  
EUROPEAN ACADEMY OF ALLERGY  
AND CLINICAL IMMUNOLOGY

[www.eaaci.org](http://www.eaaci.org)  
#EAACIcongress