

How to complete your profile in the TWAS Online Directory of Fellows and Young Affiliates

The TWAS Online Directory of Fellows and Young Affiliates is a modern digital publication, which gives global visibility to our members.

Start

Click the link 'Edit my profile' in the grey menu on the left. You will be taken to a form containing two main sections:

- Basic details
- Additional details

Basic details

In this section you will find personal information and membership details. Only TWAS staff can edit this part, if you see an error, please write to yearbook@twas.org for correction.

Your past nationality, and your place and date of birth will be public only if you tick the appropriate box.

Additional details

This section includes your photo and contains information about your current position, your scientific work and your contact details. You can edit all of those elements. You will have considerable latitude to decide what the public will see, and what will remain private.

New picture:

You can upload a new photo for your profile. Use a digital headshot, in colour, not too close. The minimum size is 300x430 pixels (just for the head), but the larger the photo the better.

Follow these few steps to upload your new photo:

- Click on "Choose file" and pick the desired image from the files in your computer.

Additional details

Please fill in or update the details below. One section is for contact information that will be available only to TWAS Fellows, Young Affiliates and the Secretariat; another is for contact information that would be visible to the public. You can consent to the publication of other information by checking the relevant boxes.

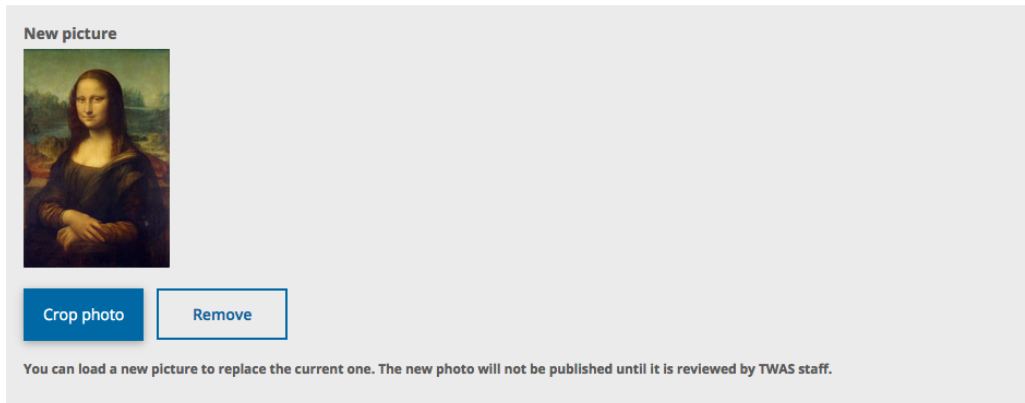
New picture

No file chosen

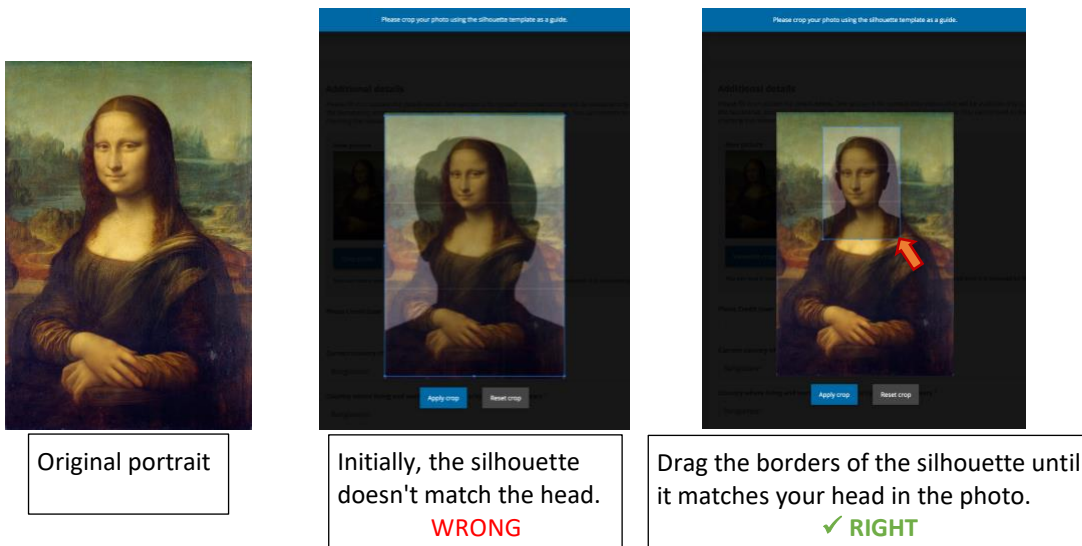
You can load a new picture to replace the current one. The new photo will not be published until it is reviewed by TWAS staff.

One file only.
50 MB limit.
Allowed types: png jpg.jpeg.

- Click on "Crop photo"¹ under the miniature of your photo



- Your picture will then be displayed behind a transparent silhouette template that will help you crop the image to the right size. Drag the blue borders of the cropping area until you have a good match.
If for example you upload a half-body portrait, this is what you will get.



- When you have a good match, click on the blue button "Apply crop".

Please note that the new photo will not be visible on your profile until it is reviewed by TWAS staff.

Contact information:

You will find **two sub-sections for contact information**:

- **Contact information:** for details that will be available only to TWAS Fellows, Young Affiliates and the Secretariat;
- **Public contact information:** for details that would be visible to the public, if you choose to provide them.

Biodata:

The text of the biodata entry can be up to 1,200 characters, including spaces; line breaks will not be displayed when your profile is published. As much as possible, kindly avoid using acronyms for the

¹ If you don't click on "Crop photo", the cropping tool will open automatically when trying to save your profile. Just follow the next steps and click on "Apply crop" to proceed.

names of institutions, since many people may not be aware of what the acronyms stand for. Please see a sample below.

Palis (PhD, 1967, UC Berkeley, USA) is professor at the Instituto Nacional de Matemática Pura e Aplicada, Rio de Janeiro; president at the Brazilian Academy of Sciences; and past president of TWAS. He was: secretary and president, International Mathematical Union; vice-president, International Council of Scientific Unions (now International Science Council); chair, Scientific Council of Abdus Salam International Centre for Theoretical Physics; member scientific councils for ETH-Zürich and Collège de France. His prizes include Moinho Santista and National Prize for Science and Technology, Brazil; Inter American Prize for Science; Mexico Prize for Science and Technology; TWAS Prize in Mathematics and Trieste Science Prize; Accademia Nazionale dei Lincei and Balzan Prizes in Mathematics. He is a member of the Brazilian, Latin American, Chilean, Indian (2), Mexican, Norwegian, Russian, French, European, US National, Leopoldina, Lincei, Lisbon, and Chinese science academies. He holds honorary degrees from 10 universities and the Chinese Academy of Sciences Honorary Einstein Professorship.

Keywords:

Please provide a maximum of 10 keywords describing your research.

Other details:

We strongly encourage you to indicate the [United Nations Sustainable Development Goals](#) to which your work contributes. The 17 global goals, set in 2015, are a call to action to end poverty, protect the planet and ensure that all people enjoy prosperity and peace.