**2021 ENSAT AWARDS**

**ENSAT Award for Non-Aldosterone Producing Adrenocortical Adenoma (NAPACA) Research:**

Applicable research topics will comprise scientific work on adrenocortical cancer relevant to the pathophysiology, genetics, epidemiology, diagnosis or therapy of the disease

✔ One award of € 2000,-

✔ Applicants have to be active members of ENSAT (associated or full members with their membership paid up to date)

✔ Research has to be carried out primarily in Europe. The scientific work has to be accepted for publication in a peer-reviewed journal prior to submission. Publication should not have taken place longer than one year before application date.

✔Applicants should be within 15 years of receipt of their doctoral title (PhD or MD) at the time of application. PhD or MD students are also eligible to apply. No more than two applicants are allowed per application. Collaborators (e.g. co-authors of a manuscript) not applying for the award have to have given their written consent for the application of the candidate(s) (see below)

✔ Applicants are asked to provide the manuscript together with a cover letter, a two page CV and a signed statement that all other collaborators (if applicable) have been informed and agreed with the authors’ application (use the form below) as a PDF file to *ensatweb@gmail.com*

Deadline for award application is August 31st, 2021.

The winners will be informed by September 16th and the prize certificates will be handed over during the eENSAT Meeting 2021 on the 2nd of October.

AGREEMENT of collaborators to submit the application of: ...**write** **name of applicant(s) here**… to the ENS@T Awards 2021:

Publication (Title, peer-reviewed journal and date of publication/acceptance):

I (we) confirm that all the other co-authors have been informed and agree with my (our) application for this prize. I (we) will be able to provide proof of this agreement (i.e. Email, written consent) if necessary.

Signature(s):

Agreement of all co-authors received\* yes [ ]  no [ ]

\*please select the relevant checkbox by double clicking on the box and selecting activated box from the menu.