

**CA 15209**

**European Network on NMR Relaxometry (EURELAX)**

**Training School: NMR relaxometry data analysis: theory and software**

**Pavia (Italy), 18.02.2019 - 22.02.2019**

**Who can apply**

The Training School is mainly aimed at PhD students and early career investigators (ECI), although senior researchers can also apply. Priority will be given to ECIs.

There are **20 grants** available for Trainees.

The size of these grants can vary depending on the country of origin (e.g. domestic, near or far countries)

- Up to **300 EUR** can be attributed to **travel** expenses
- Up to **450 EUR** can be attributed to **accommodation** (hotel and meals) expenses

Please note that:

Trainee Grants do not necessarily cover all expenses related to attending the TS: they are just a contribution to the overall travel, accommodation and meal expenses of the Grantee.

The payment of grants will be processed only after the TS has taken place and once the Grantee has signed the attendance sheet on each day of the TS

See the COST Vademecum for details and further information:

<http://eurelax.uwm.edu.pl/sites/default/files/costvademecum.pdf>

Trainees who are self - funded are also welcome to apply to attend the Training School (they are also obligated to complete the application form. Applicants who intend to request financial support are invited to indicate this on their application form.

The decision regarding the amount of the individual Trainee Grants will be taken by a Committee composed of the Action Chair, the Vice-Chair and the Working Group Leaders.

The number of grants can be increased depending on the available funds.

The decision on this subject will be taken by the group of the Action Chair, the Vice-Chair and the Working Group Leaders on the basis of the application form.

**Deadline for sending the application is January 24<sup>th</sup>**  
**The applicants will be notified by January 25<sup>th</sup>**

Please send the application by email to the Action Chair: [eurelax@matman.uwm.edu.pl](mailto:eurelax@matman.uwm.edu.pl)