



UNIV. COMPREHENSIVE CANCER CENTER Krebszentrum **GRAZ**

Medical University & LKH-Univ. Klinikum

MEFO
graz



Univ. CCC-THESIS AWARD 2020

Submission possible now

The Univ. CCC Graz supports medical research by granting three thesis awards amounting to 500 EUR each for honoring special scientific achievements and publications in the field of cancer research. One prize is sponsored by the „Vereinigung Forschungsförderung | MEFO Graz“ and two are sponsored by the University Comprehensive Cancer Center Graz. The prizes will be awarded to research generated in the framework of a diploma thesis or a dissertation at the Medical University of Graz which pays attention to following subject areas:

- Fundamental cancer research
- Development of new cancer diagnostic procedures or tools
- Therapies against cancer
- Prophylaxis of cancer

DEADLINE
31st of July, 2021
To file the application:
www.ccc-graz.at

Requirements

- ▶ Applicants for this prize are graduates in medicine or any kind of life science or must have graduated from related studies.
- ▶ The prize is dedicated to publications of 2019/2020 that were compiled predominantly at the Medical University of Graz.
- ▶ It is not possible that a university professor or habilitated scientist applies for the prize.
- ▶ Applicants who are no longer part of the University at the time of submission must nominate a contact person from the Medical University of Graz.
- ▶ Each applicant is allowed to submit one application per year and the application must have not received another prize.
- ▶ The applicant has to add an additional letter where is explained what parts are written by oneself.
- ▶ The respective manuscript must have been published within this or last year. Manuscripts which have not been published yet can only be considered if the applicant presents a written confirmation of the publishing company that the respective manuscript has been accepted for publication.
- ▶ Respective work must be already published in a peer-reviewed journal or accepted for publication.