REDOX BIOLOGY IN TRANSLATION

Annual Meeting

of the Society for Free Radical Research - Europe

Vienna, Austria

2 0 2 3

June 06 - 09





RADISSON BLU PARK ROYAL PALACE HOTEL

Chair: Florian Gruber

Medical University of Vienna florian.gruber@meduniwien.ac.at

Congress secretariat: Conventive OG +43 664 536 11 37 | office@conventive.at

ABSTRACT SUBMISSION: EARLY BIRD REGISTRATION: CALL FOR SYMPOSIA: TRAVEL GRANTS:

March 6, 2023 March 6, 2023 October 15, 2022 February 20, 2023

www.redoxvienna2023.com

Welcome Message

The 2023 annual meeting of the Society for Free Radical Research – Europe (SFRR-E) will be held June 6–9, 2023, in Vienna, Austria, at the RADISSON BLU PARK ROYAL PALACE HOTEL, next to the historic imperial summer palace Schönbrunn.

The court of Maria Theresia, who gave her son Joseph II marked the begintantly - ideas of the enlightenment

and everyday life.

Translation of new exciting science where our fields of redox biology important scientific progress is ting, and translation of our work to will keep our field strong in future.

International experts from a wide medicine and chemistry will find a change and special sessions dedicated

cational sessions, peer reviewed symposia

The meeting will be accompanied by matching

in this elegant setting of places rich in culture of many eras, foster interaction and exchange. The internationality of Vienna will ensure that we will not be lost in translation, but rather enjoy a free and radically joyful Viennese waltz.

the palace its current appearance, and ning of natural sciences and - hesias a factor in medicine, government between the many disciplines

and free radical research deliver what will take place at our meesociety, clinics and industry is what

range of fields including biology, convenient modern venue for exto young researchers, early bird eduand competitive selective oral sessions. satellite meetings and social events that will,

We are looking forward to meeting you in Vienna 2023, Yours Florian Gruber