

Membership Application

I apply herewith for membership in the *Hans-Fischer-Society*

Name, Surname

Date and place of birth

Private address

Business address

E-Mail

(Location, date, signature)

Please, pay the yearly fee to the account of the *Hans-Fischer-Gesellschaft e. V.* at Hypo-Vereinsbank München (IBAN: DE47 7002 0270 5802 9367 04, BIC: HYVEDEMMXXX).

The minimum fees are: 15 € for regular members, 5 € for students, 50 € for corporate members. Donations are welcome and tax deductible under German law.

Prof. Hans Fischer (1881-1945)

1899-1908 Studies of Chemistry and Medicine in Lausanne, München and Marburg

1904 Graduation as *Dr. phil.* with Theodor Zincke (Marburg) on "Beiträge zur Kenntnis der 4-Oxy-1,2-toluylsäure"

1908 Graduation as *Dr. med.* with Friedrich v. Müller (München) on "Zur Kenntnis des carcinomatösen Mageninhalts"

1908-1915 Research on blood and bile pigments at the *Medical Faculty* of the *University of München*

1910-1911 Research stay with Emil Fischer at the *First Institute of Chemistry, Berlin*.

1912 Habilitation for *Internal Medicine* at the *University of München*.

1915 Promotion to *Associate Professor* at the *Medical Faculty* of the *University of München*

1916-1918 Full professor for *Medicinal Chemistry* at the *University of Innsbruck*, as successor of Adolf Windaus.

1918-1921 Full professor for *Medicinal Chemistry* at the *University of Wien*

1921-1945 Full professor for *Organic Chemistry* at the *Technical University of München* as successor of Heinrich Wieland.

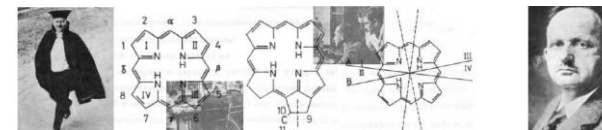
1929 Award of the *Liebig-Medal* of the *Gesellschaft Deutscher Chemiker*

1930 *Nobel Award* in Chemistry for the total synthesis of heme and ground-breaking research on bile pigments.

1936 Honorary doctorate at *Harvard University*

1945 Suicide

Hans-Fischer Society



Contact:

Hans-Fischer Gesellschaft e.V.
Prälat-Michael-Höckstr. 27
85354 Freising
eisenreich@hans-fischer-gesellschaft.de
<http://www.hans-fischer-gesellschaft.de>

Office:

Hans-Fischer-Gesellschaft e. V.
Geschäftsstelle / Dr. Claudia Huber
Josef-Gammel-Straße 9
85452 Moosinning
huber@hans-fischer-gesellschaft.de

Hans-Fischer Symposium

TECHNISCHE
UNIVERSITÄT
MÜNCHEN



The *Hans-Fischer Symposium* is held yearly early in November in the *Hans-Fischer Lecture Hall* of the Chemistry Department of the *Technical University of München* (TUM) statt. The Symposium highlights a topic of current general interest. Recent symposia covered *White bio-technology*, *Light-triggered systems*, *Posttranslational protein modification*, and *Bioinorganic chemistry*.

Members Welcome

Ladies and gentlemen, dear fellow researchers, colleagues, students,

Nearly 100 years ago, Privy Council and Professor *Hans Fischer* conducted groundbreaking research on the chemical synthesis and biological functions of blood and bile pigments. With this work at the University and the Technical University of München, the city became the birthplace of modern bioorganic, bioinorganic and medical chemistry.

We are obliged to this heritage by furthering up-to-date research in these areas in the spirit of *Hans Fischer*.

The *Hans-Fischer-Society* offers you a platform for purposefully supporting basic research. By joining the *Hans-Fischer Society*, you will further research in state-of-the-art chemistry and biochemistry. We would be pleased welcoming you as a member!

Sincerely,

PD Dr. Wolfgang Eisenreich (chairman)

The Society

The *Hans-Fischer Society* has been founded in 1950. The non-profit society has the objective of advancing science and research in chemistry and biochemistry in the spirit of the chemist and Nobel laureate, Prof. Dr. Hans Fischer.

The approved non-profit society furthers ongoing basic research, as a rule by providing stipends to PhD students. It also recognizes outstanding work of ongoing academics at the Chemistry Department of the Technical University of München by the *Hans Fischer Memorial Prize* that is awarded yearly during the Hans-Fischer- Symposium on Bioorganic Chemistry. The society also honors leading research on tetrapyrroles by the *Hans-Fischer-Award* granted biannually at the *International Congress on Porphyrins and Phthalocyanines*.

Data Protection (EU-DSGVO)

By becoming a member of the Hans Fischer Society I agree, that the society processes my submitted personal data for managing the membership.

I can decline this permission any time in the future, and I am entitled to request anytime information on how my personal data is stored and processed.

Post in window-envelope to:

Hans-Fischer-Gesellschaft e. V.
Geschäftsstelle / Dr. Claudia Huber
Waldstr. 22b

85452 Moosinning
Germany