



## German Mineralogical Society

[www.dmg-home.org](http://www.dmg-home.org)

### ABRAHAM GOTTLob WERNER MEDAL IN GOLD TO EKKEHART TILLMANNs



With the Abraham Gottlob Werner Medal in Gold, the German Mineralogical Society (DMG) honors outstanding efforts in advancing the mineralogical sciences. This year, the DMG honors Prof. Dr. Ekkehart Tillmanns (University of Vienna, Austria) in appreciation of his outstanding merits. Prof. Tillmanns' career has been characterized by exchanging scientific ideas in the fields of mineralogy and crystallography. He served as a co-editor for the

journals *Mineralogy & Petrology* and *Zeitschrift für Kristallographie*, as well as associate and chief editor of the *European Journal of Mineralogy*. For many years, he was member of the advisory board of *Physics and Chemistry of Minerals*. Being a member of several national and international mineralogical societies, he actively helped shape their development. Within the DMG, he was member of the advisory board and was a representative of the crystallography working group; in the Austrian Mineralogical Society he served as a board member and became an honorary member. For the board of the International Mineralogical Association (IMA), he was first a councillor before serving as president of this worldwide society, including the responsibility of organizing the IMA meeting in Budapest (2010). Besides his services to the scientific community, he was an outstanding scientist, publishing more than 185 scientific papers. In his contributions, he focused on the crystal chemistry of minerals and inorganic compounds and their physico-chemical characterization. The work of Ekkehart Tillmanns has been honored several times over his career. Highlights are the 1998 Distinguished Grantee Award of the International Centre for Diffraction Data, the 2002 Erwin Schrödinger Award of the Austrian Academy of Sciences, his election as a foreign member of the Russian Academy of Natural Sciences (Moscow) in 1999, as well as his election as a member of the Deutsche Akademie der Naturforscher Leopoldina – National Academy of Sciences (Halle/Saale) in 2000. With the Abraham Gottlob Werner Medal in Gold, the German Mineralogical Society honors Ekkehart Tillmanns as an internationally renowned mineralogist and crystallographer.

Peter Paufler, Dresden

Cont'd from page 348

### CALL FOR AWARD NOMINATIONS

Please consider nominating a colleague for one of the Meteoritical Society's awards.

Nominations should be sent to Secretary Munir Humayun (metsocsec@gmail.com) by **January 15** (January 31 for the Service Award and the Paul Pellás-Graham Ryder Award). For more information and details on how to submit a nomination for any of these awards, please see the latest *Meteoritical Society Newsletter* at the society's website or e-mail the secretary.

The society gives a number awards each year. The **Leonard Medal** honors outstanding contributions to the science of meteoritics and closely allied fields. The **Barringer Medal and Award** recognizes outstanding work in the field of impact cratering and/or work that has led to a better understanding of impact phenomena. The **Nier Prize** recognizes outstanding research in meteoritics and closely allied fields by a young scientist. The **Service Award** honors members who have advanced the goals of the Meteoritical Society to promote research and education in meteoritics and planetary science in ways other than by conducting scientific research. The **Paul Pellás-Graham Ryder Award** is given for the best student paper in planetary science and is awarded jointly by the Meteoritical Society and the Planetary Geology Division of the Geological Society of America. The newest society award, the **Elmar Jessberger Award**, recognizes a mid-career female scientist in the field of isotope cosmochemistry.



## Société Française de Minéralogie et de Cristallographie

[www.sfmc-fr.org](http://www.sfmc-fr.org)

### EUROPEAN JOURNAL OF MINERALOGY

In the first seven months of 2020, the *European Journal of Mineralogy (EJM)* published 32 articles in 425 pages. All *EJM* papers are full open access, giving you the opportunity to freely enjoy reading them.

Until the end of 2020, as part of the promotion of the *EJM*'s new open access format, we will continue to offer a very attractive discount with an article processing charge (APC) at €50 per page (€40 for members).

#### A New Series

We are pleased to announce the launching of a new series of special issues under the general title "**Probing the Earth**".

The production of first two special issues in the series are now underway:

#### PROBING THE EARTH: REVIEWS OF OH GROUPS IN ANHYDROUS AND HYDROUS MINERALS

Submissions open until 31 January 2021.

EDITORS: Patrick Cordier, Etienne Balan, István Kovács, and Roland Stalder.

Provisional article titles already scheduled include:

- Influence of water on the transport properties of olivine, wadsleyite, and ringwoodite
- OH in quartz
- OH in orthopyroxene
- OH point defects in olivine
- Hydrogen-bonding topology of hydroxide perovskites

#### PROBING THE EARTH: EXPERIMENTS AND MINERAL PHYSICS AT MANTLE DEPTHS

Submissions open until 30 June 2021.

EDITORS: Elisabetta Rampone, Patrizia Fumagalli, Stephan Klemme, Monika Koch-Müller, Didier Laporte, and Max Wilke.

More information on these special issues is provided on the web-page of the journal at <https://www.european-journal-of-mineralogy.net/>.

We look forward to receiving your exciting papers, either for the *EJM* itself or as part of the new Probing the Earth series.

