



Deutsche Bunsen-Gesellschaft für physikalische Chemie  
awards the

### **van 't Hoff Prize**

The van 't Hoff Prize was established in 2008 by Gerhard Ertl in remembrance of the first Nobel Prize winner in chemistry Jacobus Henricus van't Hoff. The award consists of a Silver Medal, a Certificate and an amount of prize money subject to the performance of the assets of the van't Hoff foundation, but not exceeding € 20.000. The prize will be awarded on the occasion of the 118<sup>th</sup> General Assembly of the German Bunsen-Society for Physical Chemistry at the opening ceremony on Thursday, 30<sup>h</sup> of May 2019 in Jena, Germany.

The prize is awarded for outstanding and sustained contributions to the field of Physical Chemistry by an active, mid-career scientist, no older than 55 years of age. Suitable candidates of high international visibility in their research field will be evaluated with respect to scientific quality of their research. There are no restrictions on age, nationality or country of residence, but candidates should preferentially come from a German-speaking region in Europe. Candidates do not need to be members of the German Bunsen-Society for Physical Chemistry.

The merits of a particular candidate should be brought to the attention of the selection panel by means of a nomination sent to the German Bunsen-Society for Physical Chemistry. The nomination should be accompanied by a supporting statement describing fully the outstanding contributions made by the candidate, including biographical details and a list of publications. Self-nominations are not eligible.

Nominations should be submitted by **1<sup>st</sup> of October 2018** to

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