2018 Danica Seleskovitch Prize: Call for nominations

Prestigious award granted every two years for outstanding service to the interpreting profession or original research in translation studies.

The twelfth Danica Seleskovitch Prize will be awarded by the Danica Seleskovitch Association in 2018.

The Prize was established in 1991 to carry forward the work of Danica Seleskovitch and is awarded to professional conference interpreters and translation scholars.

Your contribution is essential.

It is your privilege to nominate a candidate in recognition of their outstanding service to the interpreting profession or their original research in translation studies.

If you would like to nominate a colleague who meets these criteria and would be worthy of the Prize, we would be delighted to receive your application.

Nominations for the 2018 Prize should be submitted to the Association by July 31, 2017 at the latest. The award ceremony will take place early in 2018 in the Danica Seleskovitch Lecture Hall at the École Supérieure d'Interprètes et de Traducteurs (ESIT), University of Paris 3 - Sorbonne Nouvelle.

The value of the Prize is €2,000.

Please send your nomination[1] in the form of a full and detailed application file and a list of supporting colleagues[2] to the following address: prix@s2jku.danica-seleskovitch.org.

Please find more information here: http://www.danica-seleskovitch.org/prix.html

List of previous laureates

- 1992 Walter Keiser
- 1994 Philippe Séro-Guillaume
- 1996 Gérard Ilg
- 1999 Jungwha Choi
- 2002 Marianne Lederer
- 2005 Jennifer Mackintosh and Christopher Thiéry
- 2007 Renée Van Hoof-Haferkamp
- 2009  Miriam Shlesinger
- 2012  Ingrid Kurz
- 2014  Christiane Driesen
- 2016  Myriam de Beaulieu

[1] If you do not receive an acknowledgement of your application, please send it again or contact the Association.

[2] Only those nominations accompanied by full and detailed supporting documentation will be considered. Colleagues should refrain from nominating themselves.

Recommended citation format: