

Franzosini Award

The Franzosini Award was established by the former Solubility Data Commission (V.8), in 1988, during its 14th annual meeting held in Guildford, Surrey, United Kingdom, in conjunction with the third International Symposium on Solubility Phenomena (ISSP) that was hosted by A.F. Danil de Namor. The "Paolo Franzosini Endowment Fund" was created in 1988 under the proposal of A. S. Kertes, from the generous donation of Franzosini's wife and daughter after the sudden death, on the 24th January 1985, of Paolo Franzosini, Professor of Physical Chemistry at the University of Pavia (Italy) while completing the volume 33 of the Solubility Data Series on Molten Alkali Metal Alkanoates. The volume, finished with the help of his colleagues, Paolo Ferloni, Alberto Schiraldi and Giorgio Spinolo, was published in 1988 by Pergamon Press. The family generously offered all fees and honoria associated with the volume for the establishment of the Franzosini Fund. A simple trust fund was established by Anders Björkman (then treasurer of IUPAC), and approved by the IUPAC Bureau as well as by the Commission on Solubility Data (IUPAC Commission V.8) chaired by John Lorimer. Under the terms of the trust the capital is held by IUPAC, the accounting is done by the IUPAC secretariat, and the income derived from the Fund is used exclusively for the activities of the Commission on Solubility Data of the Analytical Chemistry Division; the Chair of the Commission decides the precise use of the money.

The Solubility Data Commission established the Franzosini Award to be given to assist a promising young contributor to the Solubility Data Project to attend, in even years, the ISSP meetings, and in odd years the annual meeting of the Solubility Data

Commission. Between 1989 and 2016 there have been twenty two the recipients of this prize often leading to new collaborations many of which are still active in preparation of volumes of the Solubility Data Series. During the SSED meeting of 2008 it was decided that a maximum of two prizes could be given only in the even years, when the SSED meeting and the ISSP meet together.

Franzosini Award Recipients

Year	Venue	Recipient	Nominator
1989	5 th Solubility Data Commission annual meeting held in conjunction with the 35 th IUPAC General Assembly, Lund, Sweden	Rumen Duhlev (Bulgaria)	Chr. Balarew
1990	16 th Solubility Data Commission annual meeting held in conjunction with the 4 th ISSP, Troy, NY, USA	Pirketta Scharlin (Finland)	R. Battino
1991	17 th Solubility Data Commission annual meeting held in conjunction with the 36 th IUPAC General Assembly, Hamburg, Germany	A. Pacheko Tanaka (Peru)	A. Danil de Namor
1992	18 th Solubility Data Commission annual meeting held in conjunction with the 5 th ISSP, Moscow, Russia	Stefan Gradinarov (Bulgaria)	Chr. Balarew
1993	19 th Solubility Data Commission annual meeting held in conjunction with the 37 th IUPAC General Assembly, Lisbon, Portugal	Michel Ferriol (France) Teresa Calvet (Spain)	MTh Cohen- Adad
1994	20 th Solubility Data Commission annual meeting held in conjunction with the 6 th ISSP, Buenos Aires, Argentina	Erich Königsberger (Austria)	H. Gamsjäger
1995	21 st Solubility Data Commission annual meeting held in conjunction with the 38 th IUPAC General Assembly, Guildford, UK	Felix José Sueros (Peru)	A. Danil de Namor
1996	22 nd Solubility Data Commission annual meeting held in conjunction with the 7 th ISSP, Leoben, Austria		

1997	23 rd Solubility Data Commission annual meeting held in conjunction with the 39 th IUPAC General Assembly, Geneve, Switzerland		
1998	24 th Solubility Data Commission annual meeting held in conjunction with the 8 th ISSP, Niigata, Japan	Lan-Chi Tran- Ho (Austria)	H.Gamsjäger
1999	25 th Solubility Data Commission annual meeting held in conjunction with the 40 th IUPAC General Assembly, Berlin, Germany	Chiara Milanese (Italy)	A. D'Aprano
2000	26 th Solubility Data Commission annual meeting held in conjunction with the 9 th ISSP, Hammamet, Tunisia	Vladimir Zbranek (Czech Republic)	J. Eysseltova
2001	27 th Solubility Data Commission annual meeting held in conjunction with the 41 st IUPAC General Assembly, Brisbane, Australia	Justin Salminen (Finland)	P. Scharlin
2002	1 st Annual meeting of SSED held in conjunction with 10 th ISSP, Varna, Bulgaria	Dana E. Knox (USA) CI 24, 6 (2002)	R. P. T. Tomkins
2003	2 nd Annual meeting of SSED held in conjunction with the 42 nd IUPAC General Assembly, Ottawa, Canada	Pirketta Scharlin (Finland) CI 25(6) (2003)	H. Gamsjäger
2004	3 rd Annual meeting of SSED held in conjunction with the 11 th ISSP, Aveiro, Portugal	Marian Góral (Poland) <i>CI</i> 26 (6) (2004)	A. Skrzecz
2005	4 th Annual meeting of SSED held in conjunction with the 43 rd IUPAC General Assembly, Portoroz, Slovenia		
2006	5 th meeting SSED, Freiberg, Germany 12 th ISSP	Dewen Zeng (PR China) CI 28(6) (2006)	W. Voigt
2007	6 th Annual meeting of SSED held in conjunction with the 44 th IUPAC General Assembly, Torino, Italy		
2008	7 th Annual meeting of SSED held in conjunction with the 13 th ISSP, Dublin,		

	Ireland		
2009	8 th Annual meeting of SSED held in conjunction with the 31 st International Conference on Solution Chemistry, Innsbruck, Austria		
2010	9 th Annual meeting of SSED held in conjunction with the 14 th ISSP, Leoben, Austria	Jitka Eysseltova (Czech Republic) Stanislav Frančišković- Bilinski (Croatia)	M.C. Magalhães H. Gamsjäger
2011	10 th Annual meeting of SSED held in conjunction with the 32 nd International Conference on Solution Chemistry, La	CI 32(6) (2010)	
	Grande Motte, France		
2012	11 th Annual meeting of SSED held in conjunction with the 15 th ISSP, Xining, PR China	Julia Schmit (Germany) <i>CI</i> 35 (5) (2013)	W. Voigt
2013	12 th Annual meeting of SSED held in conjunction with the IUPAC General Assembly, Istanbul, Turkey		
2014	13 th Annual meeting of SSED held in conjunction with the 16 th ISSP; Karlsruhe, Germany	Magdalena Bendová (Czech Republic) Slobodan Gadzuric (Serbia) CI 37(4) (2015)	Chr. Balarew and Marcelle Gaune- Escard
2015	14 th Annual meeting of SSED held in conjunction with the 34 th International Conference on Solution Chemistry, Prague, Czech Republic		
2016	15 th Annual meeting of SSED held in conjunction with the 17 th ISSP; Geneva, Switzerland	David Fellhauer (Germany)	Marcus Altmaier, and Donald Reed

Aveiro, 8th November 2016 Maria Clara Magalhães (Chair of SSED)