

## LIST OF IWA FELLOWS



No.	Full Name	Country	Affiliation	Year of Induction
1	Paul Brown	USA	Paul Redvers Brown Inc.	2010
2	David Butler	UK	University of Exeter	2010
3	Francisco Cubillo	Spain	Canal de Isabel II Gestion	2010
4	Cloete Eugene	South Africa	Stellenbosch University	2010
5	Shigeo Fujii	Japan	Kyoto University	2010
6	Naoyuki Funamizu	Japan	Hokkaido University	2010
7	Charles P. Gerba	USA	University of Arizona	2010
8	Steve Hrudey	Canada	University of Alberta	2010
9	Sadahiko Itoh	Japan	Kyoto University	2010
10	Jurg Keller	Australia	The University of Queensland	2010
11	In S. Kim	Korea, Republic of	GIST	2010
12	Walter Kling	Austria	Vienna Water Works	2010
13	Yoji Matsui	Japan		2010
14	Sudhir Murthy	Australia	DC Water	2010
15	Krishna Pagilla	USA	University of Nevada, Reno, USA	2010
16	Dayanand Panse	India	Shonan Engineering Works Pvt Ltd.	2010
17	Spyros G. Pavlostathis	USA	Georgia Institute of Technology	2010
18	Maria Reis	Portugal	FCT NOVA	2010
19	Julian Sandino	USA	CH2M Hill Inc	2010
20	Dragan Savic	The Netherlands	KWR	2010
21	Michael Storey	Australia	Sydney Water	2010
22	Hiroaki Tanaka	Japan	Kyoto University	2010
23	Peter Vanrolleghem	Canada	University LAVAL	2010
24	Saravanamuth Vigneswaran	Australia	Uni of Technology Sydney	2010
25	Pedro Alvarez	USA	Rice University	2011
26	Akissa Bahri	Tunisia	African Water Facility	2011
27	Jaime Baptista	Portugal	Entidade Reguladora dos Servicos de Aguas e Residuos	2011
28	Paul L Bishop	USA	University of Rhode Island	2011
29	Ken Brothers	Canada		2011
30	Christopher Buckley	South Africa	University of KwaZulu-Natal	2011
31	Bengt Carlsson	Sweden	Uppsala University	2011
32	Bambos Charalambous	Cyprus	Hydrocontrol	2011
33	Xiaojun Fan	Macau, China	The Macao Water Supply Co., Ltd.	2011
34	Nigel Graham	UK	Imperial College London	2011
35	Charles Haas	USA	Drexel University	2011
36	Mooyoung Han	Korea, Republic of	Seoul National University	2011
37	Goen Ho	Australia	Murdoch University	2011
38	Carol Howe	USA	ForEvaSolutions	2011
39	Jiangyong Hu	Singapore	National University of Singapore	2011
40	Allan Lambert	UK	ILMSS Ltd and WLRandA Ltd	2011
41	Roland Liemberger	Philippines	Liemberger & Partners	2011

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42	Bruce E Logan	USA	Pennsylvania State University	2011
43	Neil MacLeod	South Africa	eThekweni Water and Sanitation Technical Library	2011
44	Jose Matos	Portugal	Technical University of Lisbon (IST/UTL)	2011
45	Silver Mugisha	Uganda	African Water Association	2011
46	Hiroshi Nagaoka	Japan	Tokyo City University	2011
47	Ingmar Nopens	Belgium	Ghent University	2011
48	Jan Oleszkiewicz	Canada	University of Manitoba	2011
49	Roberto Olivares	Mexico	Aneas de México A.C.	2011
50	Say-Leong Ong	Singapore	National University of Singapore	2011
51	Renato Parena	Italy	SCA - Società Canavesana Acque. srl	2011
52	Nanqi Ren	China	Harbin Institute of Technology	2011
53	Bruce Rittmann	USA	Arizona State University	2011
54	Marion Savill	New Zealand	Science Innovations	2011
55	Satoshi Takizawa	Japan	The University of Tokyo	2011
56	Jules van Lier	The Netherlands	Delft University of Technology	2011
57	Tim Waldron	Australia		2011
58	Mark Wiesner	USA	Duke University	2011
59	Min Yang	China	Chinese Academy of Sciences	2011
60	Vladan Babovic	Singapore	National University of Singapore	2012
61	Joshua Philip Boltz	USA	Volkert, Inc.	2012
62	Jonathan Clement	The Netherlands	PWN Technologies	2012
63	Yves Comeau	Canada	Polytechnique Montreal	2012
64	Malcolm Farley	UK	Malcolm Farley Associates	2012
65	Xia Huang	China	Tsinghua University	2012
66	Ulf Jeppsson	SWEDEN	Lund University	2012
67	Peter Jones	Canada	Université de Sherbrooke	2012
68	Zoran Kapelan	UK	University of Exeter	2012
69	Hamanth C Kasan	South Africa	Rand Water	2012
70	Chung-Hak Lee	Korea, Republic of	Seoul National University	2012
71	Tsair-Fuh Lin	Chinese Taipei	National Cheng Kung University	2012
72	Yoshihiko Matsui	Japan	Hokkaido University	2012
73	Ronnie Mckenzie	South Africa	WRP Pty Ltd.	2012
74	Gertjan Medema	The Netherlands	KWR / Delft University of Technology	2012
75	Boudewijn Meesschaert	Belgium	KU Leuven University	2012
76	How Yong NG	Singapore	National University of Singapore	2012
77	Per Halkjær Nielsen	Denmark	Aalborg University, Dept. of Chemistry and Bioscience	2012
78	Avi Ostfeld	Israel	Technion-Israel Institute of Technology	2012
79	David Pearson	UK	own Consulting Company	2012
80	Simon J.T. Pollard	UK	Cranfield University-Cranfield Water Science Institute	2012
81	Miklas Scholz	UK	Lund University, The University of Salford and Johannesburg University	2012
82	Heidi Snyman	South Africa	Golder Associates Africa (Pty) Ltd	2012
83	Markus Starkl	Austria	University of Natural Resources and Life Sciences	2012
84	Irwin Mel Suffet	USA	UCLA School of Public Health	2012
85	Darren Sun	SINGAPORE	Nanyang Technological University	2012

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86	Rao Surampalli	USA	Global Institute for Energy, Environment and Sustainability	2012
87	Valter Tandoi	Italy	IRSA CNR Area della Ricerca Roma 1	2012
88	Stuart Trow	UK	Trow Consulting Ltd and Invenio Systems Ltd	2012
89	Zaini Ujang	Malaysia	Ministry of Energy, Green Technology and Water	2012
90	Marcos Von Sperling	Brazil	Federal University of Minas Gerais	2012
91	Jay Witherspoon	USA	CH2M HILL	2012
92	Yuefeng Xie	USA	The Pennsylvania State University	2012
93	Levi Zulu	Zambia	National Water and Sanitation Council	2012
94	Xiaohu Dai	China	Tongji University	2014
95	Paul Fanner	UK	Fanner & Associates Ltd	2014
96	Marco Fantozzi	Italy	Studio Marco Fantozzi	2014
97	Maryna Feierabend	Belgium	Waterleau	2014
98	Yujie Feng	China	Harbin Institute of Technology	2014
99	F. Fernandez-Polanco	Spain	Universidad de Valladolid	2014
100	Franz-Bernd Frechen	Germany	University of Kassel	2014
101	Stuart Hamilton	UK	Hydrotec (UK) Ltd.	2014
102	David Korenfeld	Mexico	National Water Commission	2014
103	Jurica Kovac	Croatia	Aqua Libera Ltd.	2014
104	Guenther Langergraber	Austria	University of Natural Resources and Life Sciences	2014
105	Juan M. Lema	Spain	University of Santiago de Compostela	2014
106	Nancy Love	USA	University of Michigan	2014
107	Iván Moreno-Andrade	Mexico	Instituto de Ingenieria UNAM	2014
108	Jo Parker	UK	Watershed Associates	2014
109	Maria Viklander	Sweden	Lulea University of Technology	2014
110	Spiros Agathos	Belgium	Catholic University of Louvain	2015
111	Neil Armitage	South Africa	University of Cape Town	2015
112	Damir Brdjanovic	The Netherlands	Unesco - IHE Dept of Urban Water & Sanitation	2015
113	Yeshi Cao	Singapore	PUB	2015
114	Prags Govender	South Africa	Rand Water	2015
115	Chris Hertle	Australia	GHD Pty Ltd.	2015
116	Jan G Janssens	Switzerland	JJC Advisory	2015
117	Norbert Jardin	Germany	Ruhrverband	2015
118	Bruce Johnson	USA	CH2M Hill Inc	2015
119	Chih-Ming Kao	Chinese Taipei	National Sun Yat-Sen University	2015
120	Tanju Karanfil	USA	Clemson University	2015
121	Kuruvilla Mathew	Australia	Murdoch University Library	2015
122	Larry Mays	USA	Arizona State University	2015
123	Peter Steen Mikkelsen	Denmark	Technical University of Denmark	2015
124	Wolfgang Rauch	Austria	University Innsbruck	2015
125	Leiv Rieger	Canada	inCTRL Solutions Inc.	2015
126	Ludovico Spinosa	Italy	CNR	2015
127	Michael Stenstrom	USA	UCLA	2015
128	Joseph Thanikal	India		2015
129	Aijie Wang	China	Harbin Institute of Technology	2015

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130	Tobias Barnard	South Africa	University of Johannesburg	2016
131	Bruce Beck	UK	Imperial College London	2016
132	Norhayati Binti Abdullah	Malaysia	UNIVERSITI TEKNOLOGI MALAYSIA	2016
133	John Bridgeman	UK	University of Birmingham	2016
134	Guillermo (Bill) Capati	Australia	Gold Coast Water, City of Gold Coast	2016
135	Andrea Capodaglio	Italy	University of Pavia	2016
136	Dennis D. Mwanza	South Africa	African Development Bank	2016
137	Milan Dimnic	Serbia	Institute Jaroslav Cerni	2016
138	Jim A. Field	USA	University of Arizona	2016
139	Philip Gichuki	Nairobi	Nairobi City Water and sewerage Company	2016
140	Peter Goethals	Belgium	Ghent University	2016
141	Brace H. Boyden	Australia	Watercycle Management Group Pty Ltd	2016
142	Sandra Hall	Australia	Advanced Water Management Centre, The University of Queensland	2016
143	Patricia Hotchkiss Bakir	Jordan	Consultancy company	2016
144	Hong-Ying HU	China	School of Environment, Tsinghua University, China	2016
145	Inga Jacobs	South Africa	International Water Management Institute	2016
146	Paul James Jeffrey	UK	Cranfield University, Water Science Institute	2016
147	Rose Kaggwa	Uganda	National Water and Sewerage Corporation	2016
148	Jacek Makinia	Poland	Gdansk University of Technology	2016
149	Dinesh Mehta	India	CEPT University	2016
150	Bruno Nguyen	France	UNESCO-IHP	2016
151	Daniel Nolasco	Argentina	NOLASCO y Asociados S.A.	2016
152	Satoshi Okabe	Japan	Hokkaido University	2016
153	Mark Pascoe	Australia	International WaterCentre	2016
154	Teodor Doru Popa	Romania	Compania Apa Brasov	2016
155	Virgilio (Perry) Rivera	Philippines	Manila Water Company Inc.	2016
156	Val S. Frenkel	USA	Greeley and Hansen	2016
157	Katerina Schilling	Austria	IAWD	2016
158	Shane Snyder	USA	University of Arizona	2016
159	Rajeshwar Dayal Tyagi	Canada	INRS-ETE, University of Quebec	2016
160	Wim van Vierssen	The Netherlands	KWR Water Research Institute	2016
161	Maria Helena Verissimo Colaço Alegre	Portugal	National Laboratory of Civil Engineering - Portugal	2016
162	Kris Villez	Switzerland	Eawag, Swiss Federal Institute of Aquatic Science and Technology,	2016
163	Eveline Volcke	Belgium	Ghent University	2016
164	Randolf Webb	USA	Xylem, Inc.	2016
165	Han-Qing YU	China	University of Science & Technology of China	2016
166	Arash Zamyadi	Australia	University of New South Wales	2016
167	Yaqian Zhao	Ireland	University College Dublin (Ireland)	2016
168	Eva Abal	Australia	International River Foundation	2018
169	Irini Angelidaki	Denmark	Technical University of Denmark (DTU)	2018
170	Magnus Arnell	Sweden	RISE Research Institutes of Sweden	2018
171	Nicholas Ashbolt	Canada	University of Alberta	2018
172	Hiroshi Ashida	Japan	Japan Water Works Association	2018

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173	Jean-Luc Bertrand-Krajewski	France	University of Lyon	2018
174	Prosun Bhattacharya	Sweden	KTH Royal Institute of Technology	2018
175	Faizal Bux	South Africa	Durban University	2018
176	Jiaping Paul Chen	Singapore	National University of Singapore	2018
177	Carlos Chernicharo	Brazil	Universidade Federal de Minas Gerais	2018
178	Dionysios Dionysiou	USA	University of Cincinnati	2018
179	Jörg E. Drewes	Germany	Technical University of Munich	2018
180	Kari Elizabeth Fagaerness	Norway	Agency for Water and Wastewater Services, City of Oslo	2018
181	Guangtao Fu	UK	Centre for Water Systems, University of Exeter, UK	2018
182	Qiang He	China	Chongqing University	2018
183	Arlinda Ibrahimllari	Albania	UKKO JSC	2018
184	Katsuki Kimura	Japan	Hokkaido University	2018
185	Qilin Li	USA	Rice University	2018
186	Huu Hao Ngo	Australia	University of Technology, Sydney (UTS), Australia	2018
187	Korneel Rabaey	Belgium	Ghent University	2018
188	Lutgarde Raskin	USA	University of Michigan	2018
189	Gary Toranzos	Puerto Rico	Department of Biology, University of Puerto Rico	2018
190	Kuo-Lun Tung	Chinese Taipei	National Taiwan University	2018
191	Paul Westerhoff	USA	Arizona State University	2018
192	Marie-Pierre Whaley	UK	Arup	2018
193	Helle Katrine Andersen	Denmark	Danish Water and Wastewater Association	2020
194	Fabio Masi	Italy	IRIDRA Srl	2020
195	Francesco Fatone	Italy	Polytechnic University of Marche	2020
196	Hiroyuki Katayama	Japan	The University of Tokyo	2020
197	Zhen (Jason) He	USA	Washington University in St. Louis	2020
198	Mari Asami	Japan	National Institute of Public Health	2020
199	Ana Soares	UK	Cranfield University	2020
200	Cheryl Davis	USA	CKD Consulting	2020
201	Harsha Ratnaweera	Norway	Norwegian University of Life Sciences	2020
202	Edmond (Ed) Johannes, Smeets	Netherlands	Edmadi BV	2020
203	Guoren Xu	China	Harbin Institute of Technology	2020
204	Jorge Rodriguez R.	United Arab Emirates	Khalifa University	2020
205	Jes, Clauson-Kaas	Denmark	HOFOR A/S	2020
206	Olivier Lefebvre	Singapore	National University of Singapore	2020
207	Kathryn, Silvester	Australia	Sydney Water	2020
208	Amy Pruden	United States	Virginia Tech University	2020
209	Jizhong Zhou	USA	University of Oklahoma	2020