

	Lname	Fname	Institution/Organizations	Country
1	Achacha	Maamar	AriVac Inc.	Canada
2	Aguilera	Alberto	MSD AH	Mexico
3	Aliper	Taras	NARVAC R&D	Russia
4	Alonso	Carmen	University of Minnesota	United States
5	An	Tongqing	National Key Laboratory of Veterinary Biotechnology, Harbin Veter	China
6	Anderson	Tavis	UW-Madison	United States
7	Araujo	Karla	USDA ARS BARC APDL	United States
8	Arceo	Maria	Michigan State University	United States
9	Arthur	Ned	SwineCast.com	United States
10	Ash	Marianne	Indiana Board of Animal Health	United States
11	Aunsiam	Sakda	University of Minnesota	United States
12	Baker	Rodney	Iowa State University/CVM	United States
13	Balka	Gyula	Szent Istvan University, FVS	Hungary
14	Batista	Laura	Boehringer-Ingelheim Vetmedica, Inc	United States
15	Becton	Lisa	National Pork Board	United States
16	Benfield	David	The Ohio State University	United States
17	Binjawadagi	Basvaraj	The Ohio State University	United States
18	Boddicker	Nicholas	Iowa State University	United States
19	Boss	Christina	LifeTechnologies	Germany
20	Brockmeier	Susan	National Animal Disease Center, USDA-ARS	United States
21	Bush	Eric	USDA APHIS VS CEAH NAHMS	United States
22	Callahan	Johnny	LifeTechnologies	United States
23	Calvert	Jay	Pfizer Animal Health	United States
24	Calzada	Gabriela	University of Illinois	United States
25	Carman	Susy	University of Guelph	Canada
26	Carpenter	Jane	Ontario Swine Health Advisory Board	Canada
27	Celer	Vladimir	University of Veterinary Sciences Brno	Czech Republic
28	Chand	Ranjni	Kansas State University	United States
29	Charbonneau	George	South West Ontario Veterinary Services	Canada
30	Charreyre	Catherine	MERIAL	France
31	Chen	Nanhua	Anatomy and Physiology	United States
32	Chen	Caiwei	Key Laboratory of Pathogenic Microbiology and Immunology, Instit	China
33	Chen	WeiYu	115 Paddock DR E	United States
34	Chevez	Jean Claude	Boehringer Ingelheim	Mexico
35	Christopher-Hennings	Jane	South Dakota State University	United States
36	Chung	Chungwon	VMRD/WSU	United States
37	Classen	Dyneah	Carthage Veterinary Service	United States
38	Cline	Greg	Boehringer-Ingelheim Vetmedica, Inc	United States
39	Cooper	Maria	Indiana Board of Animal Health	United States
40	Corzo	Cesar	University of Minnesota	United States
41	Cowles	Bobby	Pfizer	United States
42	Czub	Markus	University of Calgary	Canada
43	Dee	Scott	Pipestone Veterinary Clinic	United States
44	Deeb	Nader	Genus, plc	United States
45	Dekkers	Jack	Iowa State University	United States
46	Desrosiers	Robert	Boehringer Ingelheim Canada	Canada
47	Diaz	Ivan	CRSA	Spain
48	Diaz	Edgar	Boehringer Ingelheim Vetmedica	United States
49	Dirbakova	Zuzana	State Veterinary Institute Zvolen	Slovakia
50	Doeschl-Wilson	Andrea	The Roslin Institute and R(D)SVS of the University of Edinburgh	United Kingdom
51	Donovan	Tara	The Hanor Company	United States
52	Drexler	Christa	MSD Animal Health	The Netherlands
53	Dvorak	Cheryl	University of Minnesota	United States
54	Dwivedi	Varun	OARDC, The Ohio State University	United States
55	Eaves	Becky	Kansas State University	United States
56	Eggen	Alexander	MSD AH	Netherlands
57	Enjuanes	Luis	Centro Nacional de Biotecnologia-CSIC	Spain
58	Erlandson	Keith	Novartis Animal Health	United States
59	Faaberg	Kay	National Animal Disease Center, USDA-ARS	United States
60	Fang	Ying	South Dakota State University	United States

61	Fangman	Thomas	Boehringer Ingelheim Vetmedica Inc.	United States
62	Feng	Wen-hai	China Agricultural University	China
63	Ferrari	Luca	Dept. of Animal Health - Faculty of Veterinary Medicine	Italy
64	Fritz	Eric	Iowa State University	United States
65	Gagnon	Carl	Université de Montréal	Canada
66	Gao	Li	China Agricultural University	China
67	Gerdt	Volker	VIDO- InterVac	Canada
68	Ghorbani Nezami	Sara	Iowa State University	United States
69	Gillespie	Thomas	Rensselaer Swine Services, P.C.	United States
70	Goldberg	Tony	UW-Madison	United States
71	Gomes Neto	Joao Carlos	Iowa State University	United States
72	Gonzalez R.	Wilfrido E.	Investigacion Aplicada S.A.de C.V.	Mexico
73	Gourapura	Renukaradhya	The Ohio State University	United States
74	Gozio	Stefano	Ceva Sante Animale	France
75	Grosse Liesner	Bernd	Boehringer Ingelheim Animal Health	Germany
76	Gunter	Calvin	LifeTechnologies	United States
77	Han	Mingyuan	University of Illinois at Urbana-Champaign	United States
78	Han	Jeong Hee	Kangwon National University	Korea
79	Han	Jaeik	Iowa State University VDPAM	United States
80	Harms	Perry	Smithfield Premium Genetics	United States
81	Hause	Ben	Newport Labs	United States
82	Hayhow	Christopher	Merck Animal Health	United States
83	He	Hui	Kansas State University	United States
84	Hemnani	Khushboo	Iowa State University	United States
85	Hernandez	Jesus	CIAD, A.C.	Mexico
86	Hicks	Julie	North Carolina State University	United States
87	Holland	Margo	USDA/NIFA/IFPS	United States
88	Holman	Lynette	Kalmbach Swine Management	United States
89	Holtkamp	Derald	Iowa State University	United States
90	Homwong	Nitipong	University of Minnesota	United States
91	Hou	Jun	China Agricultural University	China
92	Huang	Yaowei	Virginia Tech	United States
93	Huerta	Oscar	Laboratorios Sanfer sa de cv	Mexico
94	Jang	Hyun	Komopharm International Co., Ltd.	Rep. of Korea
95	Jiang	Zihua	Washington State University	United States
96	Johnson	Erin	Boehringer-Ingelheim Vetmedica, Inc	United States
97	Johnson	Peter	USDA/ NIFA/IFPS	United States
98	Johnston	LeAnn	Amlan, International	United States
99	Kamrud	Kurt	Harrisvaccines	United States
100	Keith	Marcia	Pfizer Animal Health	United States
101	Kelly	John	Tetracore	United States
102	Khatun	Amina	Chonbuk National University	South Korea
103	Kilgore	Megan	Kansas State University	United States
104	Kim	DonHwan	Boehringer Ingelheim Vetmedica Korea	Korea
105	Kim	Hyunll	Boehringer Ingelheim Vetmedica Korea	Korea
106	Kim	Wonll	Boehringer Ingelheim Vetmedica Korea	Korea
107	Kim	Byoung-Kwan (BK)	MJ Biologics	United States
108	Kim	Won-Il	Chonbuk National University	South Korea
109	Kim	Sung Jae	Kangwon National University	Korea
110	Kim	Chi Yong	University of Illinois at Urbana-Champaign	United States
111	King	Doug	Pfizer Animal Health	United States
112	Kittawornrat	Apisit	Iowa State University	United States
113	Klein	Dieter	University of Veterinary Medicine Vienna	Austria
114	Koh	DukHo	Boehringer Ingelheim Vetmedica Korea	Korea
115	Kolb	John	Boehringer Ingelheim	United States
116	Kollar	Anna	Ceva-Phylaxia Co. Ltd.	Hungary
117	Korslund	John	USDA APHIS VS CEAH NSU	United States
118	Kraft	Christian	Boehringer Ingelheim Vetmedica GmbH	Germany
119	Kroll	Jeremy	Boehringer Ingelheim Vetmedica, Inc.	United States
120	Kukushkin	Sergey	Boehringer Ingelheim LLC	Russia
121	Laegreid	William	University of Illinois	United States

122	Lager	Kelly	National Animal Disease Center, USDA-ARS	United States
123	Lange	Stephan	Boehringer Ingelheim Animal Health GmbH	Germany
124	Laoye	Marie	Purdue University	United States
125	Lazar	Virginie	Purdue- Animal Disease Diagnostic Lab	United States
126	Le	Hien	University of Guelph	Canada
127	Lee	SeoungYoon	Boehringer Ingelheim Vetmedica Korea	Korea
128	Lee	ChangHee	Boehringer Ingelheim Vetmedica Korea	Korea
129	Levast	Benoit	VIDO	Canada
130	Li	Xiangdong	Department of Veterinary Medicine, Kansas State University	United States
131	Linhares	Daniel	University of Minnesota	United States
132	Liu	Wenjun	Institute of Microbiology, CAS	China
133	Liu	Hsiao-Ching	North Carolina State University	United States
134	Lizano	Serigo	IDEXX Laboratories	United States
135	Lora	Carlos	CLARCOR Air Filtration-Airguard	United States
136	Lowe	James	University of Illinois	United States
137	Lu	Wei	Ceva	United States
138	Lucio Decanini	Eduardo	Investigacion Aplicada S.A.de C.V.	Mexico
139	Lunney	Joan	USDA ARS BARC APLC	United States
140	Lyoo	YoungS	Boehringer Ingelheim Vetmedica Korea	Korea
141	Ma	Wenjun	Kansas State University	United States
142	Main	Rodger	Iowa State University	United States
143	Manickam	Cordelia	The Ohio State University	United States
144	Mariano	Darius	Multi-M Food Corporation	Philippines
145	Martelli	Paolo	University of Parma - Department of Animal Health	Italy
146	Martinez-Lobo	Francisco Javier	Universidad Complutense Madrid	Spain
147	Mateu	Enric	CRESA	Spain
148	Meng	X.J.	Virginia Tech	United States
149	Miller	Laura	National Animal Disease Center, USDA-ARS	United States
150	Misra	Anisha	University of Illinois-Urbana Champaign	United States
151	Mogler	Mark	Harrisvaccines, Inc.	United States
152	Mojzis	Miroslav	State Veterinary Institute Zvolen	Slovakia
153	Mondaca	Enrique	Boehringer-Ingelheim Vetmedica, Inc	United States
154	Morgan	Sophie	Animal Health and Veterinary Laboratories Agency	United Kingdom
155	Morrison	Robert	University of Minnesota	United States
156	Mukhopadhyay	Chandra	Iowa State University	United States
157	Murtaugh	Michael	University of Minnesota	United States
158	Nan	Yuchen	University of Maryland	United States
159	Nauwynck	Hans	Ghent University	Belgium
160	Nelson	Eric	South Dakota State University	United States
161	Nelson	William	Tetracore	United States
162	Nevins	Rollie	Rural Technologies, Inc.	United States
163	Ni	Yanyan	Virginia Tech	United States
164	OKones	Jeff	Boehringer-Ingelheim Vetmedica, Inc	United States
165	Oropeza Munoz	Arturo	Boehringer Ingelheim Vetmedica	United States
166	Osorio	Fernando	University of Nebraska-Lincoln	United States
167	Panyasing	Yaowalak	Iowa State University/VDPAM	United States
168	Parida	Rajeshwari	University of Nebraska-Lincoln	United States
169	Park	JungHoon	Boehringer Ingelheim Vetmedica Korea	Korea
170	Pattnaik	Asit	University of Nebraska-Lincoln	United States
171	Penzes	Zoltan	Ceva-Phylaxia Co. Ltd.	Hungary
172	Philips	Reid	Boehringer-Ingelheim Vetmedica, Inc	United States
173	Pinilla	Vicente	University of Montréal	Canada
174	Platt	Ken	Iowa State University	United States
175	Platt	Ratree	Iowa State University, CFSPH	United States
176	Pogranichniy	Roman	Purdue University	United States
177	Poljak	Zvonimir	Univeristy of Guelph, Population Medicine	Canada
178	Polson	Dale	Boehringer Ingelheim	United States
179	Promise Patrick	Okacha	Adeniran Ogunsanya A College of Education	Nigeria
180	Ramamoorthy	Sheela	Univeristy of Georgia	United States
181	Rauh	Rolf	Tetracore	United States
182	Rice	Anna	IDEXX Laboratories	United States

183	Ritzmann	Mathias	Clinic for Swine	Austria
184	Roberts	Chris	Virginia Tech	United States
185	Robinson	Sally	University of Minnesota	United States
186	Rodibaugh	Max	Swine Health Services, LLC	United States
187	Roerink	Frank	Merck Animal Health	United States
188	Roof	Mike	BIVI	United States
189	Rosendal	Thomas	University of Guelph	United States
190	Rosengren	Leigh	Canadian Association of Swine Veterinarians	Canada
191	Rowland	Francine	Kansas State University	United States
192	Rowland	Raymond R.R.	Kansas State University	United States
193	Sanford	Ernest	Boehringer Ingelheim Canada	Canada
194	Sang	Yongming	College of Veterinary Medicine	United States
195	Savard	Christian	Université de Montréal	Canada
196	Schlink	Sarah	National Animal Disease Center, USDA-ARS	United States
197	Schwartz	John	University of Minnesota	United States
198	Shah	Rohan	LifeTechnologies	United States
199	Shi	Jishu	Kansas State University	United States
200	Shi	Mang	The University of Hong Kong	United States
201	Sina	Ramtin	Purdue University	United States
202	Singu	Vijayakrishna	Central States Research Center Inc.	United States
203	Snelson	Harry	AASV	United States
204	Snider	Timothy	University of Minnesota	United States
205	Song	Cheng	Boehringer Ingelheim (China) Investment Co., Ltd	P. R. China
206	Stadejek	Tomasz	NVRI	Poland
207	Subbiah	Elankumaran	VA TECH, VMRCVM	United States
208	Subramaniam	Sakthivel	Virginia Tech	United States
209	Summerfield	Artur	Institute of Virology and Immunoprophylaxis	Switzerland
210	Sun	Dong	Iowa State University	United States
211	Thacker	Brad	Merck Animal Health	United States
212	Theede	Al	Canadian Swine Health Board	Canada
213	Tian	Zhijun	National Key Laboratory of Veterinary Biotechnology, Harbin Veter	China
214	Torremorell	Montse	University of Minnesota	United States
215	Trible	Benjamin	Kansas State University	United States
216	Trujillo	Jessie	ISU	United States
217	Tun	Hein Min	The University of Hong Kong	Hong Kong SAR
218	Vankova	Marketa	Univeristy of Veterinary Medicine Brno	Czech Republic
219	Vaughn	Eric	Boehringer Ingelheim Vetmedica, Inc.	United States
220	Verdon	Lucie	Canadian Swine Health Board	Canada
221	Victor Olajide	Ajiboye	KinnerCare Veterinary Clinic	Nigeria
222	Vrolijk	Martine	Utrecht University	The Netherlands
223	Vu	Hiep	University of Nebraska-Lincoln	United States
224	Waide	Emily	Iowa State University	United States
225	Walker	Christopher	The Research Institute at Nationwide Childrens Hospital	United States
226	Wang	Rong	University of Maryland	United States
227	Wang	Xiuqing	South Dakota State University	United States
228	White	Rachel	Kansas State University	United States
229	Wills	Robert	Mississippi State University	United States
230	Wu	Stephen	Elanco Animal Health	United States
231	Yang	Hanchun	College of Vet Med, China Agricultural University	China
232	Yang	Jungwung	Komopharm International Co., Ltd.	Rep. of Korea
233	Yeske	Paul	Swine Vet Center	United States
234	Yi	Fu	State Key Laboratories for Agro-Biotechnology, Department of Mic	China
235	Yoo	Dongwan	Univeristy of Illinois at Urbana-Champaign	United States

236	Yoon	Kyoung-Jin	Iowa State University	United States
237	Young	Beth	University of Missouri	United States
238	Yu	Ying	University of Maryland	United States
239	Zaberezhny	Alexei	D.I. Ivanovski Virology Inst	Russia
240	Zhang	Yanjin	University of Maryland	United States
241	Zhou	Lei	Virginia Tech	United States
242	Zhou	Fanghong	Iowa State University	United States
243	Zhu	Xiaoping	University of Maryland	United States
244	Zimmerman	Jeffrey	Iowa State University	United States