

2024 ISV Congress

ISV Congress Delegates - Registration Number

reg#	First_Name	Last_Name	Organization	Country
1	Daniel	Adams	NextWaveBio	United States
2	Suneth	Agampodi	International Vaccine Institute (IVI)	South Korea
3	Yeranddy	Aguiar Alpizar	KU Leuven	Belgium
4	FARYAD	AHMAD	MEDICELL PHARMA	Pakistan
5	Rahul	Ahuja	Translational Health Science and Technology Instit	India
6	Zahraa	Al-Delfi	The University of Adelaide	Australia
7	Soo	Aleman	Karolinska Institutet	Sweden
8	Neil Mark	Almond	MHRA, Science Campus	United Kingdom
9	Charlie	Amoia	Sokoine University of Agriculture	Tanzania
10	SoJung	An	International Vaccine Institute (IVI)	South Korea
11	Peter	Andersen	Novo Nordisk Foundation	Denmark
12	Falko	Apel	Vaccine Formulation Institute	Switzerland
13	Kaoru	Araki	Saga University	Japan
14	Teshale	Araya	Tigray Agricultural Research Institute	Ethiopia
15	Elena	Atochina-Vasserman	University of Pennsylvania	United States
16	Imen	Ayouni Ep Labidi	University of Cape Town	South Africa
17	Mihai	Azoitei	DUKE UNIVERSITY	United States
18	James	Baber	Pfizer Vaccine Research and Development	Australia
19	Seo-Hyeon	Bae	Catholic University of Korea	South Korea
20	Jiwon	Baek	Korea National Institute of Health	South Korea
21	Yong Jun	Bang	Chonnam National University	South Korea
22	Aleksandr	Barinov	Pasteur-Oncovita	France
23	Satyanarayana	Bejjani	International Vaccine Institute	Germany
24	Joshua	Blight	Baseimmune	United Kingdom
25	Diana	Boraschi	Shenzhen Institute of Advanced Technology, China	China
26	Jean	Boyer	Agenta Therapeutics	United States
27	Elias	Broeckhoven	KULeuven	Belgium
28	Yen-Giang	Bui	Institut national de santé publique du Québec	Canada
29	Alexander	Bukreyev	The University of Texas Medical Branch at Galveston	United States
30	Hyun	Byun	Yonsei University	South Korea

31	Young Ho	Byun	GreenVax	South Korea
32	Carla	Cadima	BioNTech SE	Germany
33	Alejandra	Capozzo	Universidad Abierta Interamericana - UAI	Argentina
34	Danilo	Casimiro	Sanofi	United States
35	Corey	Casper	University of Washington	United States
36	Derrick	Cha	SEPPIC	South Korea
37	ChunKai	Chang	ImmunAdd	Taiwan (China)
38	Chia-Jung Frank	Chang	Reber Genetics Co., Ltd	Taiwan (China)
39	Soojeong	Chang	Cellid, Co., Ltd.	South Korea
40	Christina	Chang	Alfred Hospital	Australia
41	Taehee	Chang	International Vaccine Institute (IVI)	South Korea
42	Lee-Jah	Changlee	AstraZeneca	United States
43	Cara	Chao	University of Washington	United States of Am
44	Xinghua	Che	Liaoning Cheng Da Biotechnology Co., Ltd	China
45	Hannah	Chege	University of Nairobi	Kenya
46	Jeffrey	Chen	Vaccine and Infectious Disease Organization (VIDO)	Canada
47	JR	CHEN	RH Biopharma	Taiwan
48	Dexiang	Chen	Maxvax Biotechnology LLC	China
49	Minghai	Chen	Shanghai Center of Biomedicine Development	China
50	Xing	Cheng	Blue Lake Biotechnology	United States
51	Nicole	Chineka	University of Cape Town	South Africa
52	Nam-Hyuk	Cho	Seoul National University	South Korea
53	Youngran	Cho	The Catholic University of Korea	South Korea
54	Seongje	Cho	The Catholic University of Korea	South Korea
55	Seung-Ah	Choe	Korea University	South Korea
56	Eunjin	Choi	The Catholic University of Korea	South Korea
57	Huijong	Choi	The Catholic University of Korea	South Korea
58	Youngjin	Choi	Eubiologics	South Korea
59	Seung-Ho	Choo	CREO SG Vaccine Institute	South Korea
60	Jovin	Choo	The University of Queensland	Australia
61	Mu-Tzu	Chu	ImmunAdd Inc.	Taiwan (China)
62	Mi Sook	Chung	Duksung Women's University	South Korea
63	Yuree	Chung	International Vaccine Institute (IVI)	South Korea
64	Alexander	Cohen	Caltech	United States
65	Mark	Connors	NIAID, HIV-Specific Immunity Section	United States
66	Manon	Cox	NextWaveBio	United States
67	Maria	Croyle	The University of Texas at Austin	United States
68	Naveena Aloysia	D'Cor	International Vaccine Institute (IVI)	South Korea

69	Kai	Dallmeier	KU Leuven Rega Institute	Belgium
70	CHAU GIANG	Dang	Chonnam National University	South Korea
71	Madison	Davis	The University of Texas at Austin	United States
72	Kirti	Daya	Biopharming Research Unit, University of Cape Town	South Africa
73	Anne	De Groot	EpiVax, Inc.	United States
74	Jonas	Delva	Ziphius	Belgium
75	JIE	DENG	Peking University	China
76	Kyung-Won	Doh	Kyungpook National University	South Korea
77	Anja	Dokic	BioNTech SE	Germany
78	Alexander	Douglas	University of Oxford	United Kingdom
79	Simon	Draper	University of Oxford	United Kingdom
80	Anna	Du	Gates Foundation	China
81	Xuan	Du	Biopharma Industry Promotion Center Shanghai	China
82	Sean	Du	Sanofi	
83	Susanne	Eder-Lingelbach	Valneva Austria GmbH	Austria
84	Jillian	Eisenhauer	University of Pennsylvania / The Wistar Institute	United States
85	Shota	Era	Takeda pharmaceutical Company Limited	Japan
86	Barbara	Felber	National Cancer Institute	United States
87	Dongyang	Feng	PATH	China
88	Phanramphoei	Frantz	Institut Pasteur	France
89	Lars	Frelin	Karolinska Institutet	Sweden
90	Tianning	Fu	CHAI	China
91	Deborah	Fuller	University of Washington and Washington National Center for Vaccine Development	United States
92	Ravi	Ganapathy	Hilleman Laboratories	Singapore
93	Juan	Garcia-Arriaza	Centro Nacional de Biotecnología	Spain
94	Ebony	Gary	The Wistar Institute	United States
95	Volker	Gerdts	Vaccine and Infectious Disease Organization (VIDO)	Canada
96	Ted	Gibson	International Society for Vaccines	United States
97	Sarah	Gilbert	University of Oxford	United Kingdom
98	Cristina	Gingerich	CyanVac LLC	United States
99	Aaron	Gingerich	CyanVac	United States
100	Ariane	Gomes	Baseimmune	United Kingdom
101	Wenfeng	Gong	Bill & Melinda Gates Foundation	China
102	Likun	Gong	Chinese Academy of Sciences Shanghai Institute of Biological Sciences	China
103	Branka	Grubor-Bauk	University of Adelaide	Australia
104	Alptekin	Güler	BioNTech SE	Germany

105	Cyril	Guyard	BIOASTER	France
106	Angela	Gwakisa	Ifakara Health Institute	Tanzania
107	Seonjong	Gwon	EYEGENE Inc	South Korea
108	Dahyeon	Ha	The Catholic University of Korea	South Korea
109	Jae Won	Han	Yonsei University	South Korea
110	Mi Seon	Han	SMG-SNU Boramae Medical Center	South Korea
111	Beom Ku	Han	Optipharm	South Korea
112	Brittany L.	Hartwell	University of Minnesota	United States
113	Tomoya	Hayashi	The University of Tokyo	Japan
114	Takuya	Hemmi	Kyoto University	Japan
115	Toshiro	Hirai	Osaka University	Japan
116	Tim	Hirst	GPN Vaccines Ltd	Australia
117	Matěj	Hlaváč	University of Oxford	United Kingdom
118	Yu Jeong	Ho	International Vaccine Institute (IVI)	South Korea
119	Paul	Hodgson	VIDO	Canada
120	Harm	Hogenesch	Purdue University	United States
121	Andreas	Holm Mattsson	Evaxion	Denmark
122	SungHee	Hong	SK bioscience	South Korea
123	Kee-Jong	Hong	Gachon University	South Korea
124	Jungkuk	Hur	University of North Dakota	United States
125	Tetsuro	Ikegami	The University of Texas Medical Branch at Galveston	United States
126	Hyunju	In	Korea Disease Control and Prevention Agency	South Korea
127	Ken	Ishii	University of Tokyo	Japan
128	Egon	Jacobus	BioNTech SE	Germany
129	Joseph	Jardine	Scripps Research Institute	United States
130	Sanjay	Jayasinghe	Children's Hospital at Westmead Clinical School, U	Australia
131	Ji Hyang	Jeon	National Institute of Health, Korea Disease Control	South Korea
132	Sanghyuk	Jeon	The Catholic University of Korea	South Korea
133	Sookyung	Jeong	CHA Vaccine Institute	South Korea
134	Baoming	Jiang	Centers For Disease Control And Prevention	United States
135	Jing	Jiang	PATH	China
136	Ning	Jiang	Medtale	China
137	Xianting	Jiao	Xinhua Hospital Affiliated To Jiao Tong University	China
138	Hong	Jin	CyanVac LLC	United States
139	Yoontae	Jin	Yonsei University	South Korea
140	Pengfei	Jin	Jiangsu Province Center for Disease Control and Pr	China
141	Gyunghee	Jo	The Scripps Research Institute	United States
142	Sohee	Jo	The Catholic University of Korea	South Korea

143	Eun-Kyeong	Jo	School of Medicine, ChungNam National of Univer	South Korea
144	LAVANYA AGNES	JOHN ANDREWS	Chonnam National University	South Korea
145	Zachary	Jones	University of Washington	United States
146	Yeon-ji	Jung	International Vaccine Institute (IVI)	South Korea
147	Stefan	Jungbluth	European Vaccine Initiative (EVI) e.V.	Germany
148	Aina-ekisha	Kahatano	Ifakara Health Institute	Tanzania
149	Hanul	Kang	Yonsei University	South Korea
150	Sin Hae	Kang	Yonsei University	South Korea
151	Kawkab	Kanjo	Indian Institution of Science	India
152	Yoshino	Kawaguchi	Osaka University	Japan
153	Min Xuan	Keh	Universiti Sains Malaysia	Malaysia
154	Lara	Kelchtermans	KU Leuven	Belgium
155	Vaishali	Khamamkar	Moderna	United States
156	Mammar	Khames	University of Medea	Algeria
157	Farhana	Khanam	International Centre for Diarrheal Disease Research	Bangladesh
158	KOEMCHHOY	Khim	Chonnam National University	South Korea
159	Jerome	Kim	International Vaccine Institute (IVI)	South Korea
160	Tae Hoon	Kim	Yonsei University	South Korea
161	Ah-Ra	Kim	National Institute of Infectious Diseases(NIID)	South Korea
162	Soo Ji	Kim	International Vaccine Institute (IVI)	South Korea
163	Mi Young	Kim	Korea Disease Control and Prevention Agency	South Korea
164	Doda	Kim	Yonsei University	South Korea
165	Jungmin	Kim	The Catholic University of Korea	South Korea
166	Hong-Jin	Kim	POSVAX CO., LTD.	South Korea
167	You-Jin	Kim	Korea National Institute of Health	South Korea
168	MOONJEON	KIM	EYEGENE Inc	South Korea
169	Jiwon	Kim	Chungbuk National University	South Korea
170	Kwangwook	Kim	Korea National Institute of Health	South Korea
171	Hyunil	Kim	Optipharm Inc.	South Korea
172	BYUNG CHUL	KIM	KDCA	South Korea
173	Hwa-Jung	Kim	Chungnam National University College of Medicine	South Korea
174	Sua	Kim	Kyungpook National University	South Korea
175	Seokkyu	Kim	Eubiologics	South Korea
176	Youn Kyung	Kim	Korea University	South Korea
177	Kyung Hyun	Kim	Korea University	South Korea
178	Hyojin	Kim	Korea University	South Korea
179	Seonjeong	Kim	GreenVax	South Korea
180	Seo-Yeon	Kim	Korea National Institute of Health, Korea Disease C	South Korea
181	Chanmi	Kim	International Vaccine Institute (IVI)	South Korea

182	Yae Jean	Kim	International Vaccine Institute (IVI)	South Korea
183	Jae-Ouk	Kim	International Vaccine Institute (IVI)	South Korea
184	Jinwoo	Kim	International Vaccine Institute (IVI)	South Korea
185	Yeon-su	Kim	International Vaccine Institute (IVI)	South Korea
186	Hun	Kim	SK bioscience	South Korea
187	Linda	Klavinskis	King's College London	United Kingdom
188	Minkyung	Ko	International Vaccine Institute (IVI)	South Korea
189	Koji	Kobiyama	The Institute of Medical Science, The University of	Japan
190	Anastasia	Komarova	Institut Pasteur	France
191	Essie	Komla	Henry M. Jackson Foundation	USA
192	Liubov	Kozlovskaya	FSASI "Chumakov FSC R&D IBP RAS" (Institute of p	Russia
193	Lakshmi	Krishnan	The National Research Council Canada	Canada
194	Corine	Kruiswijk	Intravacc	Netherlands
195	Chia-Chi	Ku	National Taiwan University	Taiwan (China)
196	Yana	Kumpanenko	KU Leuven	Belgium
197	Florence	lahaut	Ziphius	Belgium
198	Jian Hang	Lam	ACM Biolabs Pte Ltd	Singapore
199	Shee Eun	Lee	Chonnam National University	South Korea
200	Soo-Yeon	Lee	The Catholic University of Korea	South Korea
201	Jung Hyuk	Lee	International Vaccine Institute (IVI)	South Korea
202	Seonghyun	Lee	The catholic university of korea	South Korea
203	Yeeun	Lee	The Catholic University of Korea	South Korea
204	Jae-Eun	Lee	College of Medicine, Chungbuk National University	South Korea
205	Yookyoung	Lee	KDCA	South Korea
206	JeongAh	Lee	Duksung Women's University	South Korea
207	Yeongeun	Lee	Duksung Women's University	South Korea
208	Myung-Shin	Lee	Eulji University	South Korea
209	Alice	Lee	International Vaccine Institute (IVI)	South Korea
210	Junhee	Lee	International Vaccine Institute (IVI)	South Korea
211	Hyun-ji	Lee	International Vaccine Institute (IVI)	South Korea
212	Si-Nae	Lee	Moderna	
213	Jinting	Li	Nanjing medical university	China
214	Hao	Li	China Agricultural University	China
215	Yihao	Li	Nanjing Medical University	China
216	Qihan	Li	Weirui Biotechnology Company	China
217	Gang	Li	Shanghai Center for Drug Evaluation and Inspectio	China
218	Hongyang	Li	Shanghai Mailin Technology Co., Ltd	China
219	Da	Li	VIF	China
220	Arturo	Liñan-Torres	Instituto de Biotecnología-UNAM	Mexico
221	Margaret	Liu	Karolinska/ProTherImmune	United States, Swed

222	Yuanqing	Liu	Immorna Biothechnology	China
223	Cunbao	Liu	Institute of medical biology, Chinese academy of n	China
224	Xuping	Liu	Shanghai BioEngine Sci-Tech Co., Ltd	China
225	Jia	Liu	TigerMed	China
226	JUE	LIU	Peking University	China
227	Michael	Lopez	HSL BioTechnologies Inc.	Canada
228	Shan	Lu	UMASS Chan Medical School	United States
229	Bonny Gaby	Lui	BioNTech SE	Germany
230	Leyuan	Ma	University of Pennsylvania	United States
231	Masaki	Machida	Tokyo Medical University	Japan
232	Lorena	Maciel	National Research Council Canada	Canada
233	Margarette	Mariano	Albert Einstein College of Medicine	United States
234	Makutiro	Masavuli	The University of Adelaide	Australia
235	Mike	McCluskie	National Research Council Canada	Canada
236	Elizabeth	McFadden	The University of Texas at Austin	United States
237	Jason	McLellan	The University of Texas at Austin	United States
238	Lara	Mentlein	Mabtech AB	Sweden
239	Jaclynn	Meshanni	University of Pennsylvania	United States
240	Dal-Hee	Min	Lemonex/SNU	South Korea
241	Kang	MIN JEONG	Korea National Institute of Health	South Korea
242	Jung	MinKyung	IBS Korea Virus Research Institute	South Korea
243	Nur Ain	Mohd Asri	Universiti Sains Malaysia	Malaysia
244	Sarah	Moinz	EpiVax, Inc.	United States
245	Sung-Sil	Moon	Centers For Disease Control And Prevention	United States
246	Seo Young	Moon	National Institute of Health	South Korea
247	Dah Hyun	Moon	Yonsei University	South Korea
248	Se ra	Moon	GreenVax	South Korea
249	Yoo Jin	Na	Korea National Institute of Health	South Korea
250	Moon	Nahm	University of Alabama at Birmingham	United States
251	MIYU	NAKAGAWA	Takeda Pharmaceuticals	Japan
252	Seonju	Nam	Yonsei University	South Korea
253	Hyojung	Nam	GC Biopharma	
254	Vivek	Naranbhai	Monash University	Australia
255	Davaasuren	Nergui	Mongolian University of Life Sciences	Mongolia
256	Tien Duc	Nguyen	Chonnam National University	South Korea
257	Doan	Nguyen	Emory University	United States
258	Clinton	Ogega	Moderna	United States
259	Ayoung	Oh	The Catholic University of Korea	South Korea
260	Dayoung	Oh	Ziphius Vaccines	Belgium
261	Sulhee	Oh	Yonsei University	South Korea

262	Mai	Onaga	The Institute of Medical Science, The University of	Japan
263	Ab	Osterhaus	University of Veterinary Medicine Hannover (TiHo)	Germany
264	In-Ohk	Ouh	Korea Disease Control and Prevention Agency	South Korea
265	PAOPACHAPICH	PA	Chonnam National University	South Korea
266	Bertrand	PAIN	SBRI, U1208 INSERM, USC1361 INRAE	France
267	Ruchir Kumar	Pansuriya	International Vaccine Institute	South Korea
268	Wook-Jin	Park	University of Pennsylvania	United States
269	Seong Hyun	Park	Yonsei University	South Korea
270	Seokchan	Park	Icahn school of medicine at Mount Sinai	United States
271	Rachel	Park	Eubiologics	South Korea
272	Se Eun	Park	International Vaccine Institute (IVI)	South Korea
273	Ami	Patel	The Wistar Institute	United States
274	Wenjuan	Peng	Shanghai BioEngine Sci-Tech Co., Ltd	China
275	Wei	Peng	Guangzhou Laboratory	China
276	Sallie	Permar	Weill Cornell Medicine	United States
277	THUY AN	PHAM	Chung Nam National University	South Korea
278	Waranyoo	Phoolcharoen	Chulalongkorn University	Thailand
279	Rejwana Haque	Pial	International Vaccine Institute (IVI)	South Korea
280	Anastasia	Piniaeva	Chumakov Federal Scientific Center for Research a	Russia
281	João Paulo	Portela Catani	VIB-UGent Center for Medical Biotechnology	Belgium
282	Jae-Chul	Pyun	Yonsei University	South Korea
283	CHENYUAN	QIN	Peking University	China
284	Yueting	Qu	Shanghai Sci-Tech Inno Center for Infection & Imm	China
285	Sneha	Raj	Translational Health Science and Technology Instit	India
286	Mangala	Rao	US Military HIV Research Program	United States
287	Venigalla	Rao	The Catholic University of America	United States
288	Angie	Rasmussen	University of Saskatchewan	Canada
289	Joon Haeng	Rhee	Chonnam National University Medical School	South Korea
290	Guilhem	Richard	EpiVax, Inc.	United States
291	Nina	Russell	Gates Foundation	United States
292	Edward	Rybicki	Biopharming Research Unit, University of Cape To	South Africa
293	Xavier	Saelens	VIB-Ghent University	Belgium
294	Sushant	Sahastrabuddhe	International Vaccine Institute	South Korea
295	Kaku	Saito	Moderna	Japan
296	Mohammed Usma	Sajo	University of Maiduguri	Nigeria
297	SWEETY	SAMAL	Translational Health Science and Technology Instit	India
298	Melodie	Sammarro	International Vaccine Institute (IVI)	South Korea
299	Alexander	Sampson	University of Oxford	United Kingdom
300	Ricardo	Sanchez Velazquez	BioNTech SE	Germany
301	Ryan	Santos	University of Adelaide	Australia

302	Takahiro	Sato	BIKEN Foundation	Japan
303	Nikolai	Scherbak	Orebro universitet	Sweden
304	Michael	Schotsaert	Icahn School of Medicine at Mount Sinai	United States
305	CHHENG Y	SENG	Chonnam National University	South Korea
306	Sang Hwan	Seo	International Vaccine Institute (IVI)	South Korea
307	Baik Lin	Seong	Vaccine Innovative Technology Alliance Korea (VITAK)	South Korea
308	Moshi	Shabani	Ifakara Health Institute	Tanzania
309	Chengwei	Shao	Southeast University	China
310	Yun	Shi	West China Hospital of Sichuan University	China
311	Byoung-Shik	Shim	International Vaccine Institute (IVI)	South Korea
312	Hyunsook	Shin	Korea National Institute of Health	South Korea
313	Awasthi	Sita	University of Pennsylvania	United States
314	Stefan	Slamanig	Icahn School of Medicine at Mount Sinai	United States
315	Alicia	Solorzano Quijano	Pfizer	United States
316	Tiantian	Song	Institute of Process Engineering, Chinese Academy of Sciences	China
317	Manki	Song	International Vaccine Institute (IVI)	South Korea
318	Daniel	Stadlbauer	Moderna Inc.	United States
319	Elliot	Steedman	BioNTech SE	Germany
320	Michael	Sumner	Inovio Pharmaceuticals, Inc.	United States
321	Yu	Sun	Institute of Process Engineering, Chinese Academy of Sciences	China
322	Weiqliang	Sun	CDBIO	United States
323	Bo	Sun	Bill & Melinda Gates Foundation	United States
324	Xiao	Sun	Shanghai Center of Biomedicine Development	China
325	Aldo	Tagliabue	SIAT	China
326	Yoshimasa	Takahashi	National Institute of Infectious Diseases	Japan
327	Anna	Taliadoros	International Society for Vaccines	United Kingdom
328	Wenyan	Tang	Shanghai Center for Drug Evaluation and Inspection	China
329	Frederic	Tangy	Oncovita - Institut Pasteur	France
330	Burcu	Temizoz	The Institute of Medical Science, The University of Tokyo	Japan
331	Roy	Teo	NCID	Singapore
332	Petro	Terblanche	Afrigen Biologics and Vaccines	South Africa
333	Nontobeko	Thema	Agricultural Research Council, South Africa	South Africa
334	JAYALAKSHMI	THIRUPPATHI	Chonnam National University	South Korea
335	Thaint Thaint	Thwe	International Vaccine Institute (IVI)	South Korea
336	Axel	Timmermann	Pusan University	South Korea
337	Asuka	Tobuse	University of Tokyo	Japan
338	Sebastian	Trinitario	IMPaM (UBA-CONICET)	Argentina
339	Andani	Tshiitamune	University of Cape Town	South Africa
340	Daisuke	Tsuzuki	parexel	Japan

341	Mohd Hatimi	Tukiman	Universiti Sains Malaysia	Malaysia
342	Jeffrey	Ulmer	TechImmune LLC	United States
343	Veronica	Urdaneta	Moderna	United States
344	Andrew	Van Kessel	Vaccine and Infectious Disease Organization (VIDO)	Canada
345	Heidy	Vera	Institut Pasteur	France
346	Preeti	Vishwakarma	Translational Health Science and Technology Institute	India
347	Annette	Vogel	BioNTech SE	Germany
348	Ernest	Wandera	Kenya Medical Research Institute	Kenya
349	Bin	Wang	Advaccine Biopharmaceuticals Suzhou Co., Ltd.	China
350	Weixiao	Wang	Nanjing Medical University	China
351	Huimin	Wang	China Agricultural University	China
352	Jing	Wang	Peking University	China
353	Fengge	Wang	Fudan University	China
354	Stuart	Warner	Vaccine Formulation Institute	Switzerland
355	Ethel	Webi	University of Nairobi	Nairobi
356	Birgit	Weinberger	University of Innsbruck	Austria
357	Klaus	Weinberger	Health Hub Tirol	Austria
358	David	Weiner	Wistar Institute	United States
359	Adam	Weiss	Taylor & Francis Group	United Kingdom
360	Joo sung	Woo	International Vaccine Institute (IVI)	South Korea
361	Jeong-Taek	Woo	GVLTC	South Korea
362	Abubakar	WOZIRI	Ahmadu Bello University	Nigeria
363	Jie	Wu	Biopharma Industry Promotion Center Shanghai	China
364	Leonie	Wyffels	Ziphius	Belgium
365	Chunlin	Xin	CanSino Biologics INC.	China
366	Kunihiko	Yamashita	Osaka university/DaiceI Corporation	Japan
367	Qiaoling	Yan	CanSino Biologics INC.	China
368	Jae Seung	Yang	International Vaccine Institute (IVI)	South Korea
369	Seung Yun	Yang	Pusan National University	South Korea
370	Min	Yang	Bill & Melinda Gates Foundation	China
371	Daniel	Yara	Medicines and Healthcare products Regulatory Agency	United Kingdom
372	Fumihiko	Yasui	Tokyo Metropolitan Institute of Medical Science	JAPAN
373	Kevin	Yim	Sigmovir Biosystems, Inc.	United States
374	Pei	Yin	Hilleman Laboratories	Singapore
375	Yasuo	Yoshioka	Osaka University	Japan
376	Yuya	Yoshioka	Shionogi & Co., Ltd.	Japan
377	Dong	Yu	Dynavax Technologies	United States
378	Zhang	Yu	University of Chinese Academy of Sciences	China
379	Zhang	Yu	Institute of Process Engineering, Chinese Academy of Sciences	China
380	Hang	Yu	Shanghai RNACure Biopharm, Co., Ltd.	China

381	YUAN	YUAN	PATH	China
382	Yanfei	Yuan	Medtale	China
383	Heejin	Yun	IAVI	United Kingdom
384	Marija	Zaric	IAVI	United Kingdom
385	Qingqing	Zhang	Guangzhou Laboratory	China
386	Jingjing	Zhang	Weirui Biotechnology Company	China
387	Mengya	ZHANG	Delonix Bioworks	China
388	YI	Zhang	Huashan Hospital of Fudan University	China
389	WEIPING	ZHANG	University of Illinois at Urbana-Champaign	United States
390	Weituo	Zhang	Clinical Research and Trial Center, Shanghai jiaoto	China
391	Hailin	Zhao	EYEGENE Inc	South Korea
392	Hui	Zheng	Southeast University	China
393	Tao	Zhu	CanSinoBIO	China
394	Chouwen	Zhu	Shanghai Clinical Research and Trial Center	China
395	Lanling	Zou	NIAID/NIH	United States
396	Qiubin	Lin	Delonix Bioworks	China