

46. HUNAIN ALAM, Dept. of Molecular & Cellular Oncology The University of Texas M D Anderson Cancer Center, United States
 47. Jian Zhang, Fudan University Shanghai Cancer Center (FUSCC)
 48. Rashmi K. Ambasta, Delhi Technological University, Germany
 49. Raj Kumar, All India Institute of Medical Sciences (AIIMS), India
 50. Rohini Prasad, Parvathy Hospital, India
 51. Jun Yan GU, Pingjin Hospital, China
 52. Hisashi Tsurumi, Gifu University Graduate School of Medicine, Japan
 53. Wasim Khan, Royal National Orthopaedic Hospital, United Kingdom
 54. Linwei Li, Henan Provincial People's Hospital, China
 55. Xin Gao, Sun yat-sen university, China
 56. Maria Grazia FABRINI, Azienda Ospedaliera Univ. Pisana, Italy
 57. Michael Gerard Wayne, Beth Israel Medical Center (Mount Sinai), United States
 58. Dongsheng Guo, Tongji Hospital, China
 59. Esin Aktas Cetin, Istanbul University, Turkey
 60. Amin Saburi, Baqiyatallah University of Medical sciences, Iran, Islamic Republic Of
 61. Asifa Iqbal, King Edward Medical University, Pakistan
 62. Hector Montoya-Fuentes, Mexico
 63. Dietmar Thurnher, Austria
 64. Xiaoye He, Zhongshan Hospital of Fudan University, China
 65. Athanassios P Kyritsis, University of Ioannina, Greece
 66. Nilda Turgut, Nilda Turgut Namik Kemal University School of Medicine, Turkey
 67. Andrea Remo, "Mater Salutis" Hospital, Italy
 68. Xiaolong Li, Tianjin Medical University Cancer Institute & Hospital, China
 69. Bárbara Peleteiro, University of Porto Medical School, Portugal
 70. Yang Shuanying, Second Affiliated Hospital X'an Jiaotong University, China
 71. ANDREA TINELLI, Italy
 72. Rui-Cheng Ji, Oita University Faculty of Medicine, Japan
 73. Shan Gao, Aarhus University, Denmark
 74. Hannah Yong Wen, Memorial Sloan Kettering Cancer Center, United States
 75. Wilma Mesker, Leiden University Medical Center, Netherlands
 76. Su-jun Zheng, Capital Medical University, China
 77. Carlos J. Ferrer-Albiach, Consorcio Hospitalario Provincial, Spain
 78. Pablo Priego, Hospital Universitario General Castellón, Spain
 79. Caigang Liu, Second hospital of Dalian Medical University, China
 80. Muhammad Ghulam Kibriya, University of Chicago, United States
 81. Jianmin Su, Virginia Tech Carilion Research Institute, United States
 82. Yue Yang, Peking University Cancer Hospital and Institute, China
 83. Dezhong Joshua Liao, Hormel Institute, United States
 84. Jue Wang, University of Nebraska Medical Center, United States
 85. Vincenza Rita Lo Vasco, Italy
 86. Ruo-Pan Huang, RayBiotech, Inc, United States
 87. Maria Aparecida Nagai, Instituto do Câncer do Estado de São Paulo (ICESP), Brazil
 88. Omar Farouk, Mansoura University, Egypt
 89. xi wei, Department of Diagnostic and Therapeutic Ultrasonography, Tianjin Medical University Cancer Institute and Hospital, China
 90. Binghe Xu, Chinese Academy of Medical Sciences and Peking Union Medical College, China
 91. Kazuhiko Sato, Tokyo-West Tokushukai Hospital, Japan
 92. SAMUEL COS, University Of Cantabria, Spain
 93. Zhen Wang, The First Affiliated Hospital of Guangxi Medical University, China
 94. Xingyu Liu, Albert Einstein college of medicine, United States
 95. Xifeng Wu, University of Texas MD Anderson Cancer Center, United States
 96. Adele Vivacqua, University of Calabria, Italy
 97. PAOLA GAZZANIGA, Sapienza University of Rome, Italy
 98. Yu-Chung Wu, Taipei Veterans General Hospital, China
 99. Rajendra G Mehta, IIT Research Institute, United States
 100. Navkiran Kaur, Amity University, India
 101. Shudong Zhu, XiangYa School of Medicine of Central South University, China
 102. Pengfei Ge, first hospital of Jilin University, China
 103. Cheng-chia Lee, 1, Taipei Veterans General Hospital, 2, National Yang Ming University, China
 104. Alejandra T Rabadan, Argentina
 105. N Scott Litsky, Professor and Chief, Division of Neurological Surgery, University of Missouri-Columbia School of Medicine, United States
 106. Domenico Rubello, Prof of Nuclear Medicine at Padova University, Padova , Italy Prof of Nuclear Medicine at Pisa University, Pisa , Italy, Italy
 107. Evangelos Stavros Felekouras, Laiko General Hospital, Greece
 108. Marco Giulioni, Bellaria Hospital, Italy
 109. Xiaobo Li, Lishui University, China
 110. Jimmy Thomas Eifrd, Brody School of Medicine, United States
 111. Simon S Lo, University Hospitals Seidman Cancer Center, United States
 112. Jinping Jennifer Li, Mercer University School of Medicine, United States
 113. Minghua Wu, Central South University, China
 114. Seung Ho Yang, University of Korea, Korea, Republic Of
 115. Dong Wang, Third Military Medical University, China
 116. Mostafa Ahmed Arafa, King Saud University, Saudi Arabia
 117. Juan Ren, First Hospital Affiliated to X' an Jiao Tong University, China
 118. Javier S Castresana, University of Navarra, Spain
 119. Walter A Hall, SUNY Upstate Medical University, United States
 120. FRANCESCO GIOVINAZZO, Aberdeen Royal Infirmary, United Kingdom
 121. Wei Li, Shanghai Jiaotong University, China
 122. Kosei Hirakawa, Osaka City University Graduate School of Medicine, Japan
 123. Makoto Ohori, Tokyo Medical University, Japan
 124. Tadeusz Robak, Medical University of Lodz, Poland
 125. Wen-Sheng Wu, Tzu Chi University, China
 126. Samar Masoomi-Moghaddam, University of New South Wales, Australia
 127. Yoshinori Murakami, Vice-Dean, Institute of Medical Science, The University of Tokyo, Japan
 128. Zhaohui Gong, Ningbo University, China
 129. Gulperi Oktem, Ege University Medical Faculty, Turkey
 130. Elisabetta Baldi, University of Florence, Italy
 131. Mirvat El-Sibai, Lebanese American University, Lebanon
 132. Wing Cheung Vincent WU, The Hong Kong Polytechnic University., Hong Kong
 133. Tsann Long Hwang, hang Gung Memorial Hospital, China
 134. PinKang Wei, Second Military University, China
 135. Zhang Ya Zhuo, Vice-President, Secretary General, The International Chinese Federation of Neurosurgical Sciences, China
 136. Virginia Kaklamani, Northwestern University, United States
 137. Ming Shi, Sun Yat-sen University, China

138. Mukremin Uysal, Kocatepe University Faculty of Medicine, Turkey
 139. Daisuke Morioka, Yokohama Ekiisaikei Hospital, Japan
 140. DIMITRIOS M DRAGOUMIS, KING'S COLLEGE HOSPITAL, United Kingdom
 141. Muhammad Abu Hena, Albany Medical College, United States
 142. ChunKang Chang, China
 143. Xiong-Zhi Wu, Tianjin Medical University Cancer Institute and Hospital, China
 144. Heidi Schwarzenbach, University Medical Center Hamburg-Eppendorf, Germany
 145. Enrique Montero, Center of Molecular Immunology, Havana, Cuba
 146. Alessandro Allegra, Italy
 147. Sanjay Dixit, Castle Hill Hospital, United Kingdom
 148. Jen-Kou Lin, Taipei Veterans General Hospital, China
 149. Shingo Takano, University of Tsukuba, Japan
 150. Hidetoshi Ikeda, Southern Tohoku General Hospital, Japan
 151. Mohamed El-Sayed El-Shinawi, Ain Shams University, Egypt
 152. Jeffrey Michael Farma, United States
 153. Ewa Czeslawa Izycza-Swieszewska, Medical University of Gdansk, Poland
 154. Yu-Jen Cheng, E-Da Hospital / I-Shou University, China
 155. Fazal Shirazi, The Univ. Of Texas MD Anderson Cancer Center, United States
 156. Elijah Dixon, Foothills Medical Centre, Canada
 157. Yuji Toiyama, Mie University, Japan
 158. Bo-Ying Bao, China Medical University, China
 159. Takahiro Tsuchikawa, Hokkaido University, Japan
 160. GORO NAGASHIMA, St. Marianna University School of Medicine, Kawasaki Municipal Tama Hospital, Japan
 161. Joseph J Skitzki, Roswell Park Cancer Institute, United States
 162. Evgeny N Imyanitov, N.N. Petrov Institute of Oncology, Russian Federation
 163. Teruhiko Fujii, Kurume University Hospital, Japan
 164. Giuseppe Tonini, University Campus Bio-Medico, Italy
 165. Xiaofeng Li, Quanzhou Hospital of Traditional Chinese Medicine, China
 166. Marco La Torre, Sapienza University, Italy
 167. Dr MOHAMED BOUATTOUR, BEAUVON HOSPITAL DEPARTMENT HEPATOLOGY AND MEDICAL ONCOLOGY FRANCE, France
 168. Simone Ferrero, San Martino Hospital and University of Genoa, Italy
 169. NORIAKI SUNAGA, Gunma University Hospital, Japan
 170. Margarita Angelova Kamenova, Bulgaria
 171. Panagiotis Tsirigotis, National and Kapodistrian University of Athens, Greece
 172. Hongling Zhao, United States
 173. Chang Moo Kang, Yonsei University College of Medicine, Korea, Republic Of
 174. Shyh-Kuan Tai, National Yang-Ming University, China
 175. Luis E. Raez, Florida International University, United States
 176. Jiang Zhu, cancer center of West China hospital, China
 177. Sittichai Koontongkaew, Thammasat University (Rangsit Campus), Thailand
 178. Abigail Suzanne Caudle, University of Texas MD Anderson Cancer Center, United States
 179. Kyuichi Kadota, Memorial Sloan-Kettering Cancer Center, United States
 180. Gil Bar-Sela, Rambam Health Care Campus, Israel
 181. Xinrong Hu, Guangdong Medical College, China
 182. Yiping Hu, Second Military Medical University, China
 183. Mohammed El-Awady Grawish, Mansoura University, Egypt
 184. SEMRA PAYDAS, Çukurova University Faculty of Medicine, Turkey
 185. Wanda Małgorzata Krajewska, Poland
 186. Olusola Olusesan Faluyi, Clatterbridge Cancer Centre, United Kingdom
 187. Parvin Mehdipour, Tehran University of Medical Sciences, Iran, Islamic Republic Of
 188. Keqian Zhi, Xi'an Jiaotong University, China
 189. Hua Yang, Peking University, China
 190. Veli Berk, Erciyes University Medical Faculty, Turkey
 191. Tak Shing, National Chi Nan University, China
 192. SAYEH EZZIKOURI, Viral Hepatitis Laboratory, Pasteur Institute of Morocco, Morocco
 193. Guangwen Cao, Second Military Medical University, China
 194. Zhijie Chang, Tsinghua University, China
 195. Shanshan He, University of Southern California, United States
 196. Amal Halim, Clinical Oncology&Nuclear Medicine Dep.,Faculty of Medicine,Mansoura Univ., Egypt
 197. Jens Büntzel, Germany
 198. Azhar bin Ali, CSI Singapore, NUS, Singapore
 199. Zahra Mozaheb, Mashhad University of Medical Science,, Iran, Islamic Republic Of
 200. Pi Guo, Sun Yat-sen University, China
 201. Arif Hussain, Manipal University, United Arab Emirates
 202. Cheng-Hong Yang, National Kaohsiung University of Applied Sciences, Taiwan, Province of China
 203. Costantino Errani, Orthopaedic Service, Istituto Ortopedico Rizzoli, via pupilli n1 40137 Bologna, Italy, Italy
 204. Anjia Han, Sun Yat-Sen University, China
 205. ANDREA PIRES SOUTO DAMIN, Hospital Femina –Grupo Hospitalar Conceicao, Brazil
 206. Ricardas Radisauskas, Lithuanian University of Health Sciences, Lithuania
 207. Tingjiao Liu, Dalian Medical University, China
 208. Bing Ni, PLA Third Military Medical University, China
 209. Yuval Shaked, Technion-Israel Institute of Technology, Israel
 210. Jung-won Lim, Kangnam University, Korea, Republic Of
 211. Kuo Min Liang, National Taiwan University, China
 212. Minjie Wei, China Medical University, China
 213. Wei Li, Nanjing Medical University of Hangzhou Hospital, China
 214. Vladimir Jurisic, University of Kragujevac, Serbia and Montenegro
 215. INDRANIL GHOSH, Apollo Gleneagles hospitals, India
 216. Maciej Stępnik, Nofer Institute of Occupational Medicine, Poland
 217. Natasa R Colovic, University Belgrade, Serbia and Montenegro
 218. Long Yu, Fudan University, China
 219. Niansong Qian, Hannan branch of Chinese People's Liberation Army General Hospital, China
 220. RIA MALIK, India
 221. ZIQIANG ZHANG, Tongji Hospital of Tongji University, China
 222. Akiyoshi Kinoshita, the Jikei University Daisan Hospital, Japan
 223. Cinthya Sternberg, Brazil
 224. Guzin Gonulu Demirag, Ondokuz mayis University, Turkey
 225. Fikri İcli, Turkey
 226. Giuliano Ramadori, Germany
 227. Jun Yao, Taizhou University, China
 228. Kikuji Yamashita, The University of Tokushima, Japan
 229. Shiwu Zhang, China
 230. Vijay Singh Thakur, Baylor College of Medicine, United States
 231. Ozkan Kanat, Uludag University, Turkey

232. **YUSUF BARAN**, Turkey
 233. Tomonobu Koizumi, Shinshu University School of Medicine, Japan
 234. Maha Mohammad Sallam, Ain Shams University, Egypt
 235. Samir F Zohny, Ain Shams University, Egypt
 236. INES TAOUIK ZIDI, University of Tunis El Manar, Tunisia
 237. Zunfu Ke, the First Affiliated hospital of Sun Yat-sen University, China
 238. Sukh Mahendra Singh, Banaras Hindu University, India
 239. Dr. Naveen Kumar Vishvakarma, Guru Ghasidas University, India
 240. Huabing Li, Yale University School of Medicine, United States
 241. Drago Blagoje Jelovac, Serbia and Montenegro
 242. SHUO DONG, Baylor College of Medicine, United States
 243. Paulo Ricardo Gazzola Zen, Brazil
 244. ELZBIETA KORAB CHRZANOWSKA, Cyber Knife Centre Institute of Cybernetic Radiosurgery 05-135Wieliszew, Poland
 245. Yasuhisa Hasegawa, Aichi Cancer Center Hospital, Japan
 246. Fatma Sert, Ege University Faculty of Medicine, , Turkey
 247. Eddy S Yang, Department of Radiation Oncology, University of Alabama-Birmingham, United States
 248. Jean Bernard Dubois, Jean-bernard.dubois@iom.unicancer.fr, France
 249. Roberto Angioli, Campus Bio-Medico University of Rome, Italy
 250. Chun-Yin Chun-Yin, China Medical University, Taiwan, Province of China
 251. Ashwani Koul, Panjab University, India
 252. Luigi Boni, University of Insubria, Italy
 253. Sr. Medical Physicist Khalid Iqbal, Shaukat Khanum Cancer Hospital and Research Center Lahore, Pakistan
 254. Lesley Ann Anderson, Institute of Clinical Sciences Block B, Northern Mariana Islands
 255. Kok Long Pan, Universiti Malaysia Sarawak, Malaysia
 256. Pablo Ignacio Varela Centelles, Universidad de Santiago de Compostela, Spain
 257. Nestory Andrew Masalu, Tanzania, United Republic Of
 258. Lei Zheng, Johns Hopkins University School of Medicine, United States
 259. Antonio Russo, University of Palermo (Italy), Italy
 260. Jian-Guang Ji, Skåne University Hospital, Sweden
 261. Mohamed Abdel Hamed Abozieda, South Egypt Cancer Institute, Assiut, Egypt., Egypt
 262. Ioannis C Kotsopoulos, University College London Hospital (UCLH), United Kingdom
 263. Monica Mangoni, University of Florence, Italy
 264. Dr Satheeshkumar Poolakkad Sankaran, Kerala University of health and Sciences., India
 265. Christos Perisanidis, Medical University of Vienna, Austria
 266. Jana Jaal, Tartu University Hospital, Estonia
 267. Myoungseun Yoon, Korea University, Korea, Republic Of
 268. Gokul Sridharan, YMT Dental College and Hospital, India
 269. Enoch Yuen-Liang Lai, Mackay Memorial Hospital, Taiwan, Province of China
 270. Huang-Xian Ju, Nanjing University, China
 271. Giorgio Pennazza, University Campus Bio-Medico, Italy
 272. Shun-Fa Yang, Chung Shan Medical University, Taiwan, Province of China
 273. Sarwan Bishnoi, Lyell McEwin Hospital, Australia
 274. Thoraya Mohamed Abdel Hamid, Cairo University, Egypt
 275. Jose Luis Lopez Guerra, University Hospital Virgen del Rocio, Spain
 276. Jui-I Chao, National Chiao Tung University, Taiwan, Province of China
 277. Ping-Ching Wu, Taiwan, Province of China
 278. Wael Yassin Mansour, University Medical Center Hamburg-Eppendorf, Germany
 279. Shailesh Madhukarao Gondivkar, MGVS KBH Dental College & Hospital, India
 280. Kazuhiro Asami, National Hospital Organization Kinki-chuo Chest Medical Center, Japan
 281. Myth Tsz Shun Mok, The Chinese University of Hong Kong., China
 282. Constantine Gennatas, Areteion Hospital, University of Athens, Greece
 283. Mohamed Nabih Abdel-Rahman, Tanta University, Egypt
 284. Amitava Chatterjee, India
 285. Alan Richardson, Keele University, United Kingdom
 286. Mohamad Amin Pourhoseingholi, Shahid Beheshti University of Medical Sciences, Iran, Islamic Republic Of
 287. Jie Zhang, Fudan University, China
 288. Luca Viganò, Ospedale Mauriziano Umberto I, Italy
 289. Jaw-Yuan Wang, Kaohsiung Medical University, Taiwan, Province of China
 290. Amol Ramchandra Gadball, Sharad Pawar Dental College & Hospital, India
 291. Sachin Chakradhar Sarode, Dr. D. Y. Patil Dental College and Hospital, India
 292. Gargi Sachin Sarode, Dr. D. Y. Patil Dental College and Hospital, India
 293. Yasir Raza, Sindh Institute of Urology and Transplantation, Pakistan
 294. Rajkumar Venkatramani, University of Southern California, United States
 295. Chien-Feng Li, Chi Mei Medical Center, Taiwan, Province of China
 296. Macaulay Amechi Onuigbo, Mayo Clinic, United States
 297. Carmen Balafia, Hospital Germans Trias i Pujol, Spain
 298. Siamak Sabour, Shahid Beheshti University of Medical Sciences, Iran, Islamic Republic Of
 299. Ozgur Kemik, Yuzuncu Yil University Medical Faculty, Turkey
 300. Revant H Chole, KIIT University, India
 301. Prof. Yoshinori Marunaka, Departments of Molecular Cell Physiology Kyoto Prefctural University of Medicine, Japan
 302. Bing Li, Changzheng Hospital, China
 303. George G Chen, The Chinese University of Hong Kong, Hong Kong
 304. Yoshimasa Maniwa, Kobe University Graduate School of Medicin, Japan
 305. Dr. Abdul-Wahed Nasir Meshikhes, King Fahad Specialist Hospital, Dammam, Eastern Province, Saudi Arabia, Saudi Arabia
 306. Alfonso Duenas-Gonzalez, National Cancer Institute Mexico., Mexico
 307. Giuseppe Riccardo Nigri, Sapienza University of Rome, Italy
 308. Adrien Daigeler, BG-Universitätsklinikum Bergmannsheil, Germany
 309. Akio Sakamoto, Kyushu University, Japan
 310. Nancy Lan Guo, United States
 311. Lodovico Balducci, Moffitt Cancer Center, United States
 312. Xue-Hua Ke, United States
 313. Giovanni Favero, University of São Paulo – Medical School, Brazil
 314. Ahmed Mohammed Kabel, Pharmacology Department, Faculty of Medicine, Tanta University, Egypt
 315. Chinmay Kumar Panda, Chittaranjan National Cancer Institute, India
 316. Bo Zhu, Xinqiao Hospital, China
 317. Kyoichi Kaira, Gunma University Hospital, Japan
 318. Yu Zheng, University of Sydney, Australia
 319. Xiaofeng Charles Zhou, University of Illinois at Chicago, United States
 320. Ya-Guang Xi, University of South Alabama, United States
 321. Manju Sharma, Virginia Commonwealth University, United States
 322. Rabab Mohamed Gaafar, Cairo University, Egypt
 323. Armando Santoro, Istituto Clinico Humanitas, Italy
 324. Godefridus J Peters, VU University Medical Center, Netherlands
 325. Juan Pablo Velazquez-Martin, Princess Margaret Hospital, Canada
 326. Sanath Kumar, Henry Ford Hospital, United States

327. Takeru Wakatsuki, The Cancer Institute Hospital of Japanese Foundation for Cancer Research, Japan
 328. Xiao-Chun Bai, Southern Medical University, China
 329. Marco Caricato, University Campus Bio-Medico di Roma, Italy
 330. Quyen Dinh Chu, Louisiana State University Health Sciences Center, United States
 331. Chao-Wei Lee, Chang Gung Memorial Hospital, Taiwan, Province of China
 332. Nikolaos D Thomakos, University of Athens, Greece
 333. Ming-Xu Da, Gansu Provincial Hospital, China
 334. Ying-Yan Yu, Shanghai Ruijin Hospital, China
 335. Santosh Kesari, Moores Cancer Center, United States
 336. Giuseppe Lombardi, Italy
 337. Guila Delouya, Canada
 338. Chang-Han Chen, Chang Gung Memorial Hospital-Kaohsiung Medical Center, Taiwan, Province of China
 339. Youngjin Park, Toho University, Japan
 340. Mahdi Ghorbani, Mashhad University of Medical Sciences, Iran, Islamic Republic Of
 341. Cosimo Sberti, University of Padua, Italy
 342. Jose Vila, Italy
 343. SARITA SARASWATI, King Saud University, Saudi Arabia
 344. SHAILESH RAMHARI KHODE, Mahsa University College, Malaysia
 345. Kun Lian Sun, School of Basic Medical Sciences, Jilin University, China
 346. Antonio Toesca, European Institute of Oncology (IEO), Milan, Italy, Italy
 347. Brian KP Goh, Singapore General Hospital, Singapore
 348. Xiao-Jing Xu, Medical College of Georgia, United States
 349. Eddi Fernando Candido Murti, Federal University of Triangulo Mineiro, Brazil
 350. CHEN ZHAO, Lorry Lokey Institute for Stem Cell Biology and Regenerative Medicine, United States
 351. Christoph Andreas Maurer, Hospital of Baselland, Liestal, Rheinstarsse 26, Switzerland
 352. Amy W Wong, Cenetro Diagnostics, Ltd., United States
 353. Abdul Arif Khan, King Saud University, Saudi Arabia
 354. Konstantinos P Economopoulos, Harvard Medical School, United States
 355. Raghav C Dwivedi, Cambridge University Teaching Hospitals Cambridge, United Kingdom
 356. Chia-Jui Weng, Tainan University of Technology, Taiwan, Province of China
 357. Thanaa Elsayed Ahmed Helal, ain-shams faculty of medicine, Egypt
 358. Nazanin Mortazavi, Babol University of Medical Sciences, Babol, Iran, Islamic Republic Of
 359. Polat Turker, Namik Kemal Universitesi Uygulama Hastanesi, Turkey
 360. Dirk Proschek, University Medical Center Mainz, Germany
 361. Xin Gu, LSUHSC-Shreveport, United States
 362. Héctor R. Contreras, University of Chile, Chile
 363. Kamalakanan Palanichamy, Ohio State University James Cancer Center, United States
 364. Scott Tadashi Tagawa, Weill Cornell Medical College, United States
 365. Rajiv V Datta, South Nassau Hospital, United States
 366. Motoi Nishi, Health Sciences University of Hokkaido, Japan
 367. Sanjay K Srivastava, Texas Tech University Health Sciences Center, United States
 368. Vassiliki Saloura, University of Chicago, United States
 369. Zheng-He Wang, Case Western Reserve University, United States
 370. K HARISH, M S Ramaiah Medical College,, India
 371. Mitsuhiro ASAKUMA, Osaka Medical College, Japan
 372. Chong-Xian Pan, United States
 373. TATSUO KANDA, Tsubame Rosai Hospital, Japan
 374. Alba Fiorentino, IRCCS-CROB Department of Radiation Oncology Rionero in Vulture (Italy), Italy
 375. Dipok Kumar Dhar, University College London, United Kingdom
 376. Sarah Van Loo, Imelda Hospital, Belgium
 377. Ramesh Omranipour, Iran, Islamic Republic Of
 378. Nihal Mohamed, Mount Sinai Medical Center, United States
 379. NIHARIKA SWAIN, MGM Dental College and Hospital, India
 380. Imtiaz Ahmed Wani, India
 381. Li-Ching Lin, Chi-Mei Foundation Medical Center, Taiwan, Province of China
 382. Vassiliki E Kouloulias, Attikon University Hospital, Greece
 383. ALPER ATA, Turkey
 384. José António Ferraz Gonçalves, Portuguese Institute of Oncology, Portugal
 385. Nereo Vettoretti, M.Mellini Hospital, Italy
 386. Cornelis F.M. Sier, Leiden University Medical Center, Netherlands
 387. Jian-Chun Yu, Peking Union Medical College Hospital, China
 388. Amichetti Maurizio, Italy
 389. antonio stefanelli, Italy
 390. RICHA DHARIWAL, India
 391. Bhawna Gupta, Griffith University, Austria
 392. Alexandre Antoine Sostelly, Netherlands
 393. Claudio Festuccia, University of L'aquila, Italy
 394. Rama Devi Mittal, Sanjay Gandhi Post Graduate Institute of Medical Sciences, India
 395. Elizabeth Ferreira Martinez, São Leopoldo Mandic Institute and Research Center, Brazil
 396. Yun Gong, M D Anderson Cancer Center, United States
 397. Sheetal Shantanu Korde, YMT Dental College and Hospital, India
 398. Isidoro Di Carlo, University of Catania, Italy
 399. Bin-Feng Lu, University of Pittsburgh, United States
 400. Chun-Sheng Kang, Tianjin Medical University General Hospital, China
 401. Ping-Chang Yang, Shenzhen University School of Medicine, China
 402. Yu-Jia Chang, Taipei Medical University, Taiwan, Province of China
 403. Teruo Teruo, Osaka Medical College, Japan
 404. Yu-Ping Zhong, Beijing Chaoyang hospital, China
 405. Antonio Giordano, Temple University, United States
 406. Luca Arcaini, University of Pavia, Italy
 407. Vaclav Vetríkka, University of Louisville, United States
 408. Alessandra Dicitore, Istituto Auxologico Italiano, Milan, Italy
 409. Feng-Xi Su, Sun Yat-sen University, China
 410. Hemant Kumar Bid, Ohio State University, United States
 411. Renata Cozzi, University Roma TRE, Italy
 412. Keishiro Aoyagi, Kurume University School of Medicine, Japan
 413. Richard Salzman, University Hospital Olomouc,, Czech Republic
 414. Cristiana Lo Nigro, S. Croce General Hospital, Italy
 415. Maria Gazouli, University of Athens, Greece
 416. Nikki P Lee, The University of Hong Kong, Hong Kong
 417. Yu-Lan Zhao, School of Life Science, China
 418. Xiang Zhang, Xijing Hospital, China
 419. Stephen Thomas Keir, Duke University, United States
 420. Afshin Teymoortash, Germany
 421. Yang SHEN-TU, Shanghai Chest Hospital, China

422. Kefah Mokbel, The Princess Grace Hospital, United Kingdom
 423. Marcello Tiseo, University Hospital of Parma, Italy
 424. Jian-Ming Xu, Academy of Military Medical Sciences, China
 425. Ju Gao, Sichuan University, China
 426. Wen-Xin Qin, Shanghai Jiao Tong University School of Medicine, China
 427. Mei-Xia Zhang, China Medical University, China
 428. Gianmaria Pennelli, University of Padova, Italy
 429. Yong-Song Guan, West China Hospital of Sichuan University, China
 430. Shui Wang, The First Affiliated Hospital with Nanjing Medical University, China
 431. Chi-Chiang Yang, Chung Shan Medical University, Taiwan, Province of China
 432. Jaime Ruiz-Tovar, Hospital General Universitario de Elche, Spain
 433. Michael Georg Schrauder, University Hospital Erlangen, Germany
 434. Ali Kabir, Shahid Beheshti University of Medical Sciences, Iran, Islamic Republic Of
 435. Wan-Qing Chen, Chinese Academy of Medical Sciences, China
 436. Tadahiko Shien, Okayama University, Japan
 437. Qing-Yun Zhang, Peking University, China
 438. Ashraf A Khalil, City for Scientific Research & Technology Applications, Egypt
 439. Ammar Hameed Alanbuki, Ipswich City Hospital, United Kingdom
 440. Shu-Feng Zhou, University of South Florida, United States
 441. Paul J. Higgins, Albany Medical College, United States
 442. Kapil MEHTA, Anderson Cancer Center Houston, United States
 443. Giuseppe Di Lorenzo, University Federico Ii, Italy
 444. Kaiming Ye, University of Arkansas, United States
 445. Marcovalero Melis, New York University School of Medicine, United States
 446. David Harold Garfield, ProMed Cancer Centers-Shanghai, China
 447. Takaki Yoshikawa, Japan
 448. Thomas Yau, The University of Hong Kong, Hong Kong
 449. Sha Jin, Binghamton University, United States
 450. Giovanni Vitale, Università di Milano, Italy
 451. Pr Slimane Belbraouet, Université de Moncton, Canada
 452. Gennaro Galizia, School of Medicine – Second University of Naples, Italy
 453. Chih-Hsin Tang, China Medical University, Taiwan, Province of China
 454. Xue-wu Zhang, South China University of Technology, China
 455. Zuo-Feng Zhang, UCLA Fielding School of Public Health, United States
 456. Lei Yu, Beijing Tongren Hospital, China
 457. Jian-Bing Wang, National Cancer Institute, United States
 458. Jian-Jun Zhang, Indiana University, United States
 459. Masanori Terashima, Shizuoka Cancer Center, Japan
 460. Tian Yang, Eastern Hepatobiliary Surgery Hospital, China
 461. Kaei Nasu, Oita University, Japan
 462. Muhammed Mubarak, Sindh Institute Of Urology and Transplantation, Pakistan
 463. Jonas Cicenras, Swiss Institute of Bioinformatics, Switzerland
 464. Martin Chi Sang Wong, Chinese University of Hong Kong, Hong Kong
 465. Xi-Dai Long, Shanghai Jiao University School of Medicine, China
 466. Kanno Hiroshi, Yokohama City University School of Medicine, Japan
 467. Young Hak Kim, Japan
 468. Kazushi Kazushi, Hokuto Hospital, Japan
 469. Yoshihito Yokoyama, Yoshihito Yokoyama was born on January 25, 1963. He has been Associate Professor at the Department of Obstetrics and Gynecology, Hirosaki University Graduate School of Medicine, Aomori, Japan, since May 2011. He received his M.D. and Ph.D. degrees from Hirosaki University, Aomori, Japan, in 1988 and 1992, respectively. His areas of expertise are gynecologic oncology, in particular ovarian carcinogenesis and therapeutic strategy of ovarian cancer. In 2001–2002, as a Ministry of Education, Culture, Sports, Science and Technology Fellowship Program for Japanese Scholars and Researchers to Study Abroad, Yokoyama worked at University of Cambridge and Harvard Medical School. He is the author or coauthor of approximately 120 research articles and the coauthor of Handbook of Immunohistochemistry and In Situ Hybridization of Human Carcinoma, Volume 4 molecular genetics, gastrointestinal carcinoma, and ovarian carcinoma, 2006. He is on the Editorial Board of European Journal Gynaecological Oncology since 2000. He was awarded a prize of an academic special prize of Hirosaki University School of Medicine for studying antiangiogenic effect of peroxisome proliferator-activated receptor alpha ligand on treatment of ovarian cancer in 2009., Japan
 470. Ja Hyeon Ku, Seoul National University Hospital, Korea, Republic Of
 471. Mariano Provencio, Hospital Universitario Puerta de Hierro, Spain
 472. David J. Bentrem, Northwestern Univerit, United States
 473. Wen-liang Zhang, Wayne State University School of Medicine, United States
 474. Ho-Sheng Lin, Wayne State University, United States
 475. Chen Jun-Qiang, The First Affiliated Hospital of Guangxi Medical University, China
 476. Zhao-Lin Xia, Fudan University, China
 477. Chi-Bo Chi-Bo, Taizhou Municipal Hospital, China
 478. Ramin Sadeghi, Mashhad University of Medical Sciences, Iran, Islamic Republic Of
 479. Poovandren Soobiah Govender, University of Kwazulu Natal, South Africa
 480. Eman Abdelzaher, Egypt
 481. Shinichi Ikuta, Japan
 482. Yi-Yan Liu, New Jersey Medical School, United States
 483. Thawatchai Akaraviputh, Siriraj Hospital, Thailand
 484. Peng Zou, U.S. Food and Drug Administration, United States
 485. Zhen-Yi Ma, Tianjin Medical University, China
 486. Fausto Fausto, Malpighi University Hospital, Italy
 487. Nazar Radwan Dessouki, United Kingdom
 488. Hiroyuki Inuzuka, Harvard Medical School, United States
 489. Yvonne Gail Lin, USC Norris Comprehensive Cancer Center, United States
 490. Eelco de Bree, Medical School of Crete University Hospital, Greece
 491. Alessandro Landi, University of Rome Sapienza, Italy
 492. Chieh-Lin Jerry Teng, Taichung Veterans General Hospital, Taiwan, Province of China
 493. Tadaaki Yamada, Kanazawa University, Japan
 494. Nailing Zhang, National Cancer Institute, United States
 495. Gabriella Ferrandina, Catholic University, Italy
 496. David Tougeron, Poitiers University Hospital, France
 497. Rocco Cappellosso, University of Padova, Italy
 498. Alfio Ferlito, University of Udine, Italy
 499. Ankit Indravadan Mehta, United States
 500. Chun-Ru Chien, China Medical University, Taiwan, Province of China
 501. Philip Robert Debruyne, AZ Groeninge Hospital, Belgium
 502. Shaker A Mousa, The Pharmaceutical Research Institute, United States
 503. Christopher C. K. Ho, Malaysia
 504. Eliane Campos Coimbra, Universidade Federal de Pernambuco - UFPE, Brazil
 505. Shigeo Masuda, Salk Institute, United States
 506. Nobuhiro Nobuhiro, Faculty of Medicine, Kagawa University, Japan

507. Evangelos Stavros Felekoras, National and Kapodistrian University of Athens Medical School, Greece
508. Juan A. Rey, Hospital Universitario La Paz, Spain
509. Mervat Mohamed Fouad El-Deftar, Cairo University, Egypt
510. Amr Mostafa Aziz, National Liver Institute, Egypt
511. Dr Aman Sharma, Fortis Memorial Research Institute, Gurgaon, India., India
512. Jose M Ramia, Hospital Universitario de Guadalajara, Spain
513. Junkichi Yokoyama, Juntendo University School of Medicine, Japan
514. Dr. Ali Syed Arbab, Henry Ford Health System, United States
515. Jian-Yi Li, Hofstra North Shore-LIJ School of Medicine, United States
516. Takashi Ogino
517. Somdat Mahabir, National Cancer Institute, United States
518. Yao-Qin Gong, Shandong University School of Medicine, China
519. Xiao-Ping Chen, Huazhong University of Science and Technology, China
520. Zhou Yuan, Shanghai Jiaotong University, China
521. Devarajan Karunagaran, Indian Institute of Technology Madras, India
522. Peter Sicienski, Harvard Medical School, United States
523. Hao Xu, the first affiliate hospital of Nanjing Medical University, China
524. Yingchao Wang, Jilin University, China
525. Tal Grenader, Shaare Zedek Medical Center, Israel
526. Nian-Feng Sun, Shandong University, China
527. Hiroaki Ito, Showa University Northern Yokohama Hospital, Japan
528. Giuseppe Luigi Banna, Italy
529. Massimiliano Mazzone, University of Leuven, Belgium
530. Katsuyuki Aozasa, Japan
531. Sachio Fushida, Kanazawa University Hospital, Japan
532. Zhe Sha, Harvard Medical School, United States
533. Shambhu Nath Choudhary, The University of Tennessee, United States
534. Sumanta Dutta, University of Glasgow, United States
535. Pradipta Guha, Calcutta National Medical College & Hospital, Kolkata, India
536. Kun Chun Chiang, Chang Gung Memorial Hospital, Taiwan, Province of China
537. Muneer Hyder Abidi, United States
538. Dr. Sherif Ahmed Abdelwahab, Ain Shams University, Egypt
539. Chen Cheng, The First Affiliated Hospital of Soochow University, China
540. Jun-Te Hsu, Chang Gung Memorial Hospital, Taiwan, Province of China
541. Hirotoshi Kikuchi, Hamamatsu University School of Medicine, Japan
542. Hiroyuki Hiroyuki, National Cancer Center Hospital, Japan
543. Hiroshi Nakano, Japan
544. Yang Xu, Fudan University, China
545. Kiyoshi Yoshino, Osaka University, Japan
546. Atsuo TAKASHIMA, National Cancer Center Hospital, Japan
547. Shrjeet Chakraborti, Kasturba Medical College, India
548. Xiao-Ming Xie, Sun Yat-Sen University Cancer Center, China
549. Gian Luca Baiocchi, University of Brescia, Italy
550. Nisreen Sherif Alyasiri, College Of Health And Medical Technologies, Iraq
551. Jung Eun Lee, Seoul National University, Korea, Republic Of
552. Tomasz Piotrowski, Greater Poland Cancer Centre
553. Charles Lawrie, Biodonostia Research Institute, Spain

ISSN: 1819-6187