

IWC Scientific Committee – SC67b Invited Participants
under the SC General Fund, Small Cetaceans Fund and other meetings funds

Please note that not all the Invited Participants on the list below will be funded. A final list of attendees will be attached to the Report of the Scientific Committee.

Self-funded invited participants are not included in this listing

| FULLY & PARTIALLY FUNDED INVITED PARTICIPANTS | | | | | |
|--|-------------------|------------------|----------------|---|--|
| | Last name | First Name | Status/Country | Institution | Tasks/Expertise |
| 1 | al Jabri | Aida | OMAN | <i>Ministry of Environment and Climate Affairs</i> | SH, SM, CMP |
| 2 | Archer | Eric | USA | NOAA | NH, SH, SD |
| 3 | Baldwin Wilson | Robert Andrew | OMAN | <i>Environmental Society of Oman</i> | SH, WW, SM, HIM, CMP |
| 4 | Bannister* | John | AUSTRALIA | <i>Western Australian Museum</i> | RMP (Convenor), SG-6 IDCR/SOWER volume (Convenor), CMP, SH, IA |
| 5 | Bedjer | Lars | DK/USA | <i>University of Hawaii</i> | SM, WW |
| 6 | Berggren* | Per | UK | <i>Marine School of Natural & Environmental Sciences Newcastle University</i> | SM |
| 7 | Branch | Trevor | USA | <i>University of Washington</i> | ICG-18 North Pacific blue whale assessment (Convenor), NH, SH, |
| 8 | Brandão | Anabela | SOUTH AFRICA | <i>University of Cape Town</i> | ICG-3 Finalise technical specifications to incorporate approaches to allow movement rates between regions to depend on relative local depletion levels for common minke whales off Greenland (co-convenor), AWMP computing, AWMP, CMP, NH |
| 9 | Brandon | John | USA | <i>Independent</i> | AWMP (Co-convenor) |
| 10 | Butterworth | Doug | SOUTH AFRICA | <i>University of Cape Town</i> | ASI WG, AWMP & EM (Rapporteur), EM (Rapporteur), SAN, SD&DNA, CMP, NH, IA, RMP, SH. |
| 11 | Canadas | Ana | SPAIN | <i>Alnilam, Spain</i> | ASI, SM |
| 12 | Carroll | Emma | UK | <i>University of St Andrews</i> | SH, SD |
| 13 | Carruthers* | Tom | USA | <i>Assistant Professor, University of British Columbia</i> | RMP, AWMP |
| 14 | Cerchio | Sal | USA | WCS | NH, SH, SM, SD&DNA |
| 15 | Cipriano | Frank | USA | <i>Independent</i> | SD (Rapporteur), SD&DNA, E |
| 16 | Collins | Tim | UK/KENYA | <i>Ocean Giants Program, WCS</i> | SMRF Review group, SM, SH, WW, CMP |
| 17 | Crespo | Enrique | ARGENTINA | CONICET | CMP, SM |
| 18 | Currey | Rohan | AUSTRALIA/UK | <i>Marine Stewardship Council</i> | HIM (Co-convenor & co-rapporteur), ICG-7 Bycatch Expert Group |
| 19 | De Moor | Carryn | SOUTH AFRICA | <i>University of Cape Town</i> | RMP computing, RMP, AWMP |
| 20 | De vos* | Asha | SRI LANKA | <i>Oceanswell</i> | WW, HIM |
| 21 | Feindt-Herr* | Helena | GERMANY | <i>University of Hamburg</i> | ASI, ICG-11 Fin whale review of metadata (Convenor), SG-27 IWC-SORP (Co-convenor), SM, SH |
| 22 | Findlay* | Ken | SOUTH AFRICA | <i>Cape Peninsula Univ of Technology</i> | SH (Rapporteur), IA, PH |
| 23 | Elwen | Simon | SOUTH AFRICA | <i>Mammal Research, Institute, University of Pretoria</i> | SH, WW |
| 24 | Friedlaender* | Ari | USA | <i>Oregon State University</i> | EM, IA, SH |
| 25 | Funahashi | Naoko | JAPAN | <i>Independent</i> | HIM, SM |
| 26 | Galletti | Barbara | CHILE | <i>Centro de Conservacion Cetacea</i> | SH, PH |
| 27 | Genov | Tilen | SLOVENIA | <i>University of Primorska</i> | SM (Co-Rapporteur) |
| 28 | Gulland | Frances | USA | The Marine Mammal Center | E, SM |
| 29 | Hoelzel | Rus | UK | <i>University of Durham</i> | CMP, NH, SD&DNA, RMP, SM |
| 30 | Jackson | Jennifer | UK | <i>British Antarctic Survey</i> | SH (Convenor), ICG-9 Humpback mixed stock analyses (Convenor), ICG-12 Review available southern right whales catch data (Convenor), ICG-16 Examination of fin whale stock structure (Convenor), SG-12 SH blue whale catalogue work (Co-convenor), ICG-17 Data assessment |

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| | | | | | for SHWBC Chile & Australia regions (Convenor), SD&DNA. |
| 31 | Jarman | Simon | Portugal | <i>CIBIO-InBIO, Univ. do Porto</i> | SD, SH |
| 32 | Jimenez | Maria Clara | Colombia/the Netherlands | Independent | SM, co-coordination workshop wildlife S.A. |
| 33 | Johnson | Kelli | USA | <i>University of Washington</i> | CMP (Rapporteur), NH, AWMP, RMP, |
| 34 | Kato | Hidehiro | JAPAN | <i>Tokyo University of Marine Science and Technology (TUMSAT),</i> | IA; SM; WW; E |
| 35 | Kelkar* | Nachiket | INDIA | <i>Ashoka Trust for Research in Ecology & the Environment</i> | SM |
| 36 | Kelly | Nathalie | AUSTRALIA | Australian Antarctic Division | SH, IA |
| 37 | Kolody | Dale | AUSTRALIA | CSIRO Australia, dale.kolody@csiro.au | RMP, AWMP |
| 38 | Leslie | Matt | USA | Smithsonian Institute | SH |
| 39 | Litovka | Denis | RUSSIAN FED. | <i>ChukotTINRO</i> | CMP, E |
| 40 | Mangel | Jeffrey | PERU | Pro Delphis | SM |
| 41 | Martin | Tony | UK | University of Dundee | SM |
| 42 | Matsuoka | Koji | JAPAN | <i>Institute of Cetacean Research</i> | POWER cruise leader, SG-5- IWC-POWER/SOWER (Convenor), IA, SH, NH. |
| 43 | Mate | Bruce | USA | Oregon State University | CMP, AWMP |
| 44 | Mazzariol | Sandro | ITALY | University of Padoa | E |
| 45 | Miller | Brian | AUSTRALIA | Australian Antarctic Division | SH, SD&DNA |
| 46 | Miller | David | UK | University of St. Andrews | ASI |
| 47 | Minton | Gianna | NETHERLANDS | Independent | SG-24 Draft Whalewatching Handbook (Convenor), SH, E, PH, WW |
| 48 | Murase | Hiroto | JAPAN | National Research Institute of Far Seas Fisheries | ICG-20 Antarctic minke whale assessment (Convenor), SG-30 Species distribution models (Convenor), IA, EM |
| 49 | Natoli | Ada | ITALY/UAE | <i>UAE University/UAE Dolphin Project</i> | ICG-29 <i>Tursiops</i> taxonomy, SM, SD&DNA |
| 50 | New | Leslie | USA | <i>Washington State University Vancouver</i> | WW (Co-convenor), EM (rapporteur), SG-23-MAWI (Convenor), E (cumulative impact pre-meeting). |
| 51 | Northridge | Simon | UK | <i>SMRU</i> | HIM, SM |
| 52 | Olson | Paula | USA | <i>Southwest Fisheries Science Center, NMFS/NOAA</i> | PH (Convenor), SG-13 Appendices for photo-ID guidelines (Convenor), SG-12 SH blue whale catalogue work (Co-convenor), ICG-17 Data assessment for SHWBC Chile & Australia regions, SH. |
| 53 | Palacios | Daniel | USA | <i>Oregon State University</i> | EM, SH, ASI |
| 54 | Parsons | Chris | USA | <i>George Mason University</i> | SAN (Convenor), WW, SM |
| 55 | Porter | Lindsay | UK/HK | <i>SMRU Asia Pacific</i> | SM (Co-convenor), SG-30 Amazon Dolphin/piracatinga workshop/Wildmeat Workshop (Co-convenor) |
| 56 | Punt | Andre | USA | <i>University of Washington</i> | AWMP & RMP (Rapporteur), SG-9 Rangewide gray whale assessment (Co-convenor), AWMP-RMP-EM computing, IA, NH, CMP, EM, SP |
| 57 | Redfern* | Jessica | USA | <i>SWFSC-NOAA</i> | ICG-10 Chilean blue whale abundance (Convenor), SH, HIM |
| 58 | Reeves | Randy | CANADA | <i>Okapi Wildlife Associates</i> | SM (Rapporteur), SMRF Review group, CMP, NH, E |
| 59 | Robbins | Jooke | USA | <i>Provincetown Center for Coastal Studies</i> | RMP (co-convenor), SH, CMP, NH, DB, WW |
| 60 | Rojas-Bracho | Lorenzo | MEXICO | <i>National Institute of Ecology and Climate Change</i> | SC/CC, WW, SMRF Review group, SM, E |
| 61 | Samaran* | Flore | FRANCE | ENSTA | SH |
| 62 | Siciliano | Salvatore | BRAZIL | <i>Grupo de Estudos de Mamíferos Marinhos da Região dos Lagos</i> | SM |
| 63 | Širović | Ana | USA | <i>Scripps Institute</i> | ICG-15-Blue whale population structure using acoustics (Convenor), SH, SD&DNA, E |
| 64 | Tiedemann | Ralph | GERMANY | <i>Potsdam University</i> | SD&DNA (co-convenor), IGC-21-DNA guidelines (Convenor), RMP, CMP, NH, SM |
| 65 | Torres | Leigh | USA | <i>Oregon State University</i> | SH |
| 66 | Torres Florez | Juan Pablo | CHILE | <i>Austral University of Chile, Valdivia</i> | SG-10 Standardisation of DNA profiles of BW (Convenor), SH, PH. |
| 67 | Trujillo | Fernando | URUGUAY | | SM |
| 68 | Urban-Ramirez | Jorge | MEXICO | <i>University of Baja California</i> | CMP (Co-Convenor), WW, SH, IA |

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|----|-----------------|--------|--------------|---|----------------|
| 69 | Walløe | Lars | NORWAY | <i>University of Oslo</i> | CMP (Convenor) |
| 70 | Doniol-Valcroze | Thomas | CANADA | <i>Fisheries and Oceans Canada (DFO)</i> | AWMP, ASI |
| 71 | Van Waerebeek | Koen | PERU/BELGIUM | CEPEC | SM, HIM |
| 72 | Vermeulen | Els | BELGIUM/SA | University of Pretoria | SH, SORP |
| 73 | Wang | Ding | China PR | Institute of Hydrobiology, The Chinese Academy of Sciences | SM |

*Unable to attend

KEY

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| ASI | Standing Working Group on Abundance Estimates, Stock Status and International Cruises |
| AWMP | Standing Working Group on Aboriginal Subsistence Whaling Management Procedure |
| CMP | Sub-committee on Conservation Management Plans |
| E | Standing Sub-committee on Environmental Concerns |
| EM | Sub-committee on Ecosystem Modelling Approaches |
| HIM | Sub-committee on Non-Deliberate Human-Induced Mortality of Cetaceans |
| IA | Sub-committee on In-depth Assessments |
| NH | Sub-committee on Northern Hemisphere Whale Stocks |
| PH | <i>Ad hoc</i> Working Group on Photo-ID |
| RMP | Sub-committee on the Revised Management Procedure |
| SC/SP | <i>Ad hoc</i> Plenary Sessions on Special Permits |
| SD&DNA | Standing Working Group on Stock Definition and DNA Techniques |
| SH | Sub-committee on Other Southern Hemisphere Whale Stocks |
| SM | Standing sub-committee on Small Cetaceans |
| WW | Sub-committee on Whalewatching |