JULY, 2ND (DAY 4)

Invited Speaker #6

9:00 – 10:00am *Dr. Oswaldo Vasquez, ATEMAR, Dominican Republic:* Present status of humpback whales in the Dominican Republic

10:00 - 10:30AM COFFEE BREAK

Oral Session #8

Topic: Distribution off Madagascar Chairman: Prof. Olivier Adam

10:30 – 11:00am *Rakotoharimalala S., Saloma A., and Mayer F.X.:* A preliminary review of skin conditions and other body anomalies observed on Humpback Whales (Megaptera novaeangliae) photographed in the Sainte-Marie channel (North East Madagascar)

11:00 – 11:30am Andrianarivelo N., Andrianantenaina B., Rosenbaum H., and Cerchio S.: Humpback Whale occurrence, distribution and population characteristics in Anakao waters – Southwest Madagascar

11:30 – 12:00pm *Andrianantenaina B., Andrianarivelo N., Rasoloarijao T., and Cerchio S.:* Assessment of Humpback Whales along the West coast of Madagascar

12:00 – 12:30pm *Trudelle L., Cerchio S., Zerbini A.N., Geyer Y., Mayer F.X., Jung J.L., Rosenbaum H., Adam O., and Charrassin J.B.:* Influence of environmental parameters on movements and habitat selection of Humpback Whales (Megaptera novaeangliae) in Madagascar

12:30 - 2:00PM LUNCH

Oral Session #9

Topic: Distribution - Chairman: Prof. Ken Findlay

2:00 – 2:30pm Rasmussen K., and Palacios D.: A decade of Humpback Whale research in the Gulf of Chiriqui – Western Panama

2:30 – 3:00pm Botero N., Perazio C., Cañas A., Medina M.C., and Kuczaj S.: Humpback Whales (Megaptera novaeangliae) around Tribuga's Gulf, Colombian Pacific: Observations on their behavior and distribution

3:00 – 3:30pm *Mwang'ombe M.G., Jorge S.P., Charo K.K., Yaa J.K., Njeri L., Trott S.J., and Spilsbury J.:* Humpback Whale sightings along the Kenyan coast between 2011 and 2013

3:30 – 4:00pm Seakamela S.M., Findlay K., Kirkman S., Kennedy A., Meyer M., Kotze D., Wilke C., and Vargas, A.: South African West Coast Humpback Whale dual-vessel cruise

3:00-3:30PM COFFEE BREAK

Oral Session #10

Topic: Miscellaneous - Chairman: Dr. Eduardo Mercado

4:30 – 5:00pm Saloma A., Champ J., Alexis J., Laurent J.B., and Mayer F.X.: IdentiWhale: A new way to perform the humpback whale fluke matching

RESOLUTION

5:00 – 5.30pm Resolution of HWWC

Whale come #3

5:30 – 6.00pm *Région La Réunion and Comité Baleines:* Inscription du Chemin des Baleines au Patrimoine Mondial

Whale come #4

7:30 – 9:30pm Cocktail evening by Region La Réunion at Hotel Princesse Bora



JULY, 3RD (DAY 5)

Student workshop

9:00 – 10:30am Student workshop 10:30 – 11:00pm Coffee Break 11:00 – 12:00pm Student workshop

12:00 - 1:00PM LUNCH

Whale come #5

1:30 – 5:00pm Whale Watching trip

Whale come #6

7:00 – 9:00pm Closing Ceremony at Soanambo Hotel





JUNE, 30TH (DAY 2)

Welcome to the Participants Invited Speaker #1

9:00 – 10:00am *Dr. Louis Herman, The Dolphin Institute, Hawaii, USA:* The puzzle of the Humpback mating system and the role of song: Do we finally understand?

10:00 - 10:30AM COFFEE BREAK

Oral Session #3

Topic: Management - Chairman: Dr. Ken Findlay

10:30 – 11:00am Castro C., and Kaufman G.: Whale watching growth and socioeconomic development of communities in the Machalilla National Park – Ecuador

11:00 – 11:30am *Gribaudo C.A., and Gribaudo F.A.:* Humpback Whale in the San Jorge Gulf, Patagonia Argentina – A natural reserve that began with research

11:30 – 12:00am *Herman E.Y.K.:* The future of Humpback Whale management in Hawaii

12:30 - 1:30PM LUNCH

Invited Speaker #2

1:30 – 2:30pm Dr. Ken Findlay, Mammal Research institute Whale Unit, University of Pretoria, South Africa: An overview of historic whaling of Humpback Whales in the Southern Hemisphere and the Western Indian Ocean

Oral Session #4

Topic: Behaviors - Chairman: Prof. Aristide Andrianarimisa

2:30 – 3:00pm Cerchio S.: Insights from studies on reproductive success and a comparative approach to interpreting the Humpback Whale breeding system

3:00 – 3:30pm *Dulau V., Cerchio S., Pinet P., Geyer Y., Mongin P., Fayan J., Cottarel G., and Zerbini A.:* Humpback Whale satellite tagging in Reunion: Where do they go next?

3:30-4:00PM COFFEE BREAK

Invited Speaker #3

4:00 – 5:00am Prof. Per Palsbøll Marine Evolution and Conservation, Groningen Institute for Evolutionary Life Sciences, Netherlands 30 years of genetic analyses of Humpback Whales: What have we learned, and what could we learn?

Oral Session #5

Topic: Genetics - Chairman: Prof. Per J. Palsbøll

5:00 – 5:30pm Richard G., Fedutin I.D., Titova O.V., Burdin A.M., Hoyt E., Filatova O.A and Jung J. L.: Deciphering Humpback Whale genetic diversity on two feeding grounds of eastern Kamchatka and the Commander Islands – Russia

05:30 – 6:00pm Bonneville C., Trudelle L., Saloma A., Mendez L., Charrassin J.B., Mayer F.X., Vásquez O.V., Adam O., and Jung J.L.:

Humpback Whales genetics in the C3 sub-stock off Madagascar – A small targeted area, a high genetic diversity!

Whale come #2

6:30 - 8:00pm

Team Building for students at Hotel Princesse Bora

JULY, 1ST (DAY 3)

Invited Speaker #4

9:00 – 10:00am *Prof.Joy Reidenberg, Icahn School of Medicine at Mount Sinai, New York, USA:*Where does the air go? Anatomy and function of the Humpback Whale respiratory tract in sound production, air recycling, bubble release, and buoyancy

10:00 - 10:30AM COFFEE BREAK

Oral Session #6

Topic: Acoustics - Chairman: Prof. Paul White

10:30 – 11:00am Cholewiak D.M., Cerchio S., Jacobsen J.K., Urbán J., and Clark C.W.: Songbird dynamics under the sea: Acoustic interactions between Humpback Whales suggest song mediates male competition

11:00 – 11:30am *Doh Y., Razik J., Glotin H., and Adam O.:* Sparse coding of Megaptera songs reveals their evolution

11:30 – 12:00pm *Perazio C., Zapetis M., Roberson D., Botero N., Medina M.C., and Kuczaj II S.:* Humpback Whale, Megaptera novaeangliae, song during the breeding season in Tribugá's Gulf – Colombian Pacific

12:00 - 2:00PM LUNCH

Invited Speaker #5

2:00 – 3:00pm Edouardo Mercado, Université de Buffalo, New York, USA: Why do Humpback Whales need hearing aids?

3:00-3:30PM COFFEE BREAK

Oral Session #7

Topic: Acoustics - Chairman: Dr. Yann Doh

3:30 – 4:00pm *Zhang, Z. and White, P. R.:* Source separation for Humpback Whale Songs

4:00 – 4:30pm *Nolibe G., Adam O., Doh Y., and Mayer F.X.:* Acoustic interferometry technique used for localization of sound sources – Application to localize "singing" Humpback Whales

4:30 – 5:00pm *Ramiandrisoa M.:* Unit sounds analysis of Humpback Whales songs (Megaptera novaeangliae) in the Sainte-Marie channel