

Mimi Arandjelovic, Ph.D.

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Citizenship: Canadian, Italian
Date of Birth: January 23rd, 1979
Languages: English & French (oral & written, fluent); German (oral, basic)

EDUCATION

2004-2011 **Ph.D. magna cum laude**, Max Planck Institute for Evolutionary Anthropology (MPI-EVA), Dept of Primatology & University of Leipzig, Faculty of Biosciences, Leipzig, Germany
Thesis: Genetic estimation of population size and group dynamics in wild-living western gorillas and central chimpanzees. (Supervisors: Drs. L. Vigilant & C. Boesch)

2001-2004 **M.Sc.**, Department of Zoology (Cell, Molecular and Developmental Biology Stream). University of Toronto, Canada
Thesis: A gain-of-function analysis of traffic jam, a transcription factor expressed in *Drosophila* and mouse gonads (Supervisor: Dr. D. Godt.)

1997-2001 **Honours B.Sc. with High Distinction**, University of Toronto, Canada
Specialist Program: Zoology; Minor Programs: Biological Anthropology & French

WORK EXPERIENCE

2018-present **Co-director of the Pan African Programme: The Cultured Chimpanzee (PanAf)**, Max Planck Institute for Evolutionary Anthropology. Collaboration with an international network of 100+ researchers in diverse fields relating to animal ecology evolution and conservation. Oversee the management, sharing and use of the PanAf data set, the largest-ever collected data set on chimpanzee habitats from 40 temporary chimpanzee research sites across sub Saharan Africa. **Lead researcher** of the PanAf genetics project, genomics project and the on-line citizen science camera trap analysis platform ChimpanSee.org

2012-2018 **Program Coordinator/Scientist of the Pan African Programme: The Cultured Chimpanzee (PanAf)**, Max Planck Institute for Evolutionary Anthropology. Establish temporary research sites & collaborative agreements with existing field sites, budgeting, grant writing, training of site managers, organization of workshops, oversight of field data collection, regular communication with field staff and collaborators across sub-Saharan Africa, public outreach and media relations. **Lead researcher** of the PanAf genetics project, genomics project and the citizen science platform ChimpanSee.org.

2015-present **Independent Conservation Consultant**. Design and review of survey plans for mining companies in Sub-Saharan Africa. Genetic population estimation of ape populations in areas of resource extraction.

2011-2012 **Post-Doctoral Research fellow**, Max Planck Institute for Evolutionary Anthropology. Extraction and microsatellite amplification of DNA from primate feces. Estimation of population size, kinship and population histories from microsatellite genotypes of savannah baboons and cross river gorillas. Supervision & training of undergraduate and graduate students in the laboratory.

2006 **Research assistant**, Taï Chimpanzee Project, Taï National Park, Côte d'Ivoire.
Nest to nest daily follows of habituated chimpanzees for fecal sample collection

2001 **Laboratory assistant**, Department of Zoology, University of Toronto, Canada
Designing and implementing experiments in *Drosophila* and *Mus* (breeding protocols, molecular analyses, antibody stainings, confocal microscopy)

1997-2004 **Veterinary assistant**, Bayview and Wychwood Animal Hospitals
Companion animal restraint for treatment, X-ray development, urine & fecal analyses, prepping & monitoring animals during surgery, administrative & retail. Dr. M. Heffernan.

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PEER-REVIEWED PUBLICATIONS

- Hagemann L, Boesch C, Robbins MM, **Arandjelovic M**, Deschner T, Lewis M, Froese G, Vigilant L (in press) Long term group membership and dynamics in a wild western lowland gorilla population (*Gorilla gorilla gorilla*) inferred using non-invasive genetics. *American Journal of Primatology*.
- Tagg, N., McCarthy, M., Dieguez, P., Bocksberger, G., Willie, J., Mundry, R., Stewart, F., **Arandjelovic, M.**, Widness, J., Landsmann, A., Agbor, A., Angedakin, S., Ayimisin, A. E., Bessone, M., Brazzola, G., Corogenes, K., Heegde, M. t., Deschner, T., Dilambaka, E., Eno-Nku, M., Eshuis, H., Goedmakers, A., Granjon, A.-C., Head, J. S., Hermans, V., Jones, S., Kadam, P., Kambi, M., Langergraber, K., Lapeyre, V., Lapuente, J., Lee, K., Leinert, V., Maretti, G., Marrocoli, S., Meier, A., Nicholl, S., Normand, E., Ormsby, L. J., Piel, A., Robinson, O., Sommer, V., Tickle, A., Ton, E., van Schijndel, J., Vanleeuwe, H., Vergnes, V., Wessling, E. G., Wittig, R. M., Zuberbuehler, K., Kühl, H. S., & Boesch, C. (2018). Nocturnal activity in wild chimpanzees (*Pan troglodytes*): Evidence for flexible sleeping patterns and insights into human evolution. *American Journal of Physical Anthropology*, 166(3), 510-529.
- Arandjelovic M**, Vigilant L (2018) Non-invasive genetic censusing and monitoring of primate populations. *American Journal of Primatology*. e22743 doi: 10.1002/ajp.22743
- Hernandez-Rodriguez J, **Arandjelovic M**, Lester J, de Filippo C, Weihmann A, Meyer M, Angedakin S, Casals F, Navarro A., Vigilant L, Kühl HS, Langergraber K, Boesch C, Hughes D, Marques-Bonet T (in review) Evaluating the performance and replicability of fecal DNA targeted sequencing. *Molecular Ecology Resources* (Manuscript ID MER-17-0192)
- Hoffmann C, Zimmermann F, Biek R, Kuehl H, Nowak K, Mundry R, Agbor A, Angedakin S, **Arandjelovic M**, Blankenburg A, Brazzola G, Corogenes K, Couacy-Hymann E, Deschner T, Dieguez P, Dierks K, Dux A, Dupke S, Eshuis H, Formenty P, Yuh YG, Goedmakers A, Gogarten JF, Granjon AC, McGraw S, Grunow R, Hart J, Jones S, Junker J, Kiang J, Langergraber K, Lapuente J, Lee K, Leendertz SA, Léguillon F, Leinert V, Löhrich T, Marrocoli S, Mätz-Rensing K, Meier A, Merkel K, Metzger S, Murai M, Niedorf S, De Nys H, Sachse A, van Schijndel J, Thiesen U, Ton E, Wu D, Wieler LH, Boesch C, Klee SR, Wittig RM, Calvignac-Spencer S & Leendertz FH (2017) Persistent anthrax as a major driver of wildlife mortality in a tropical rainforest. *Nature* 548, 82–86 doi:10.1038/nature23309
- Aebischer T, Siguindo G, Rochat E, **Arandjelovic M**, Heilman A, Hickisch R, Vigilant L, Joost S, Wegmann D (2017) First quantitative survey delineates the distribution of chimpanzees in the Eastern Central African Republic. *Biological Conservation* doi: 10.1016/j.biocon.2017.06.031
- Ordaz-Németh I, **Arandjelovic M**, Boesch L, Gatiso T, Grimes T, Kuehl HS, Lormie M, Stephens C, Tweh C, Junker J (2017) The socio-economic drivers of bushmeat consumption during the West African Ebola crisis. *PLoS Neglected Tropical Diseases* doi: 10.1371/journal.pntd.0005450
- Boesch C, Kalan AK, Agbor A, **Arandjelovic M**, Dieguez P, Lapeyre V, Kühl HS (2016) Chimpanzees routinely fish for algae with tools during the dry season in Bakoun, Guinea. *American Journal of Primatology* doi 10.1002/ajp.22613
- de Manuel M, Kuhlwillm M, Frandsen P, Sousa VC, Desai T, Prado-Martinez J, Hernandez-Rodriguez J, Dupanloup I, Lao O, Hallast P, Schmidt JM, Heredia-Genestar JM, Benazzo A, Barbujani G, Peter BM, Kuderna LFK, Casals F, Angedakin S, **Arandjelovic M**, Boesch C, Kühl H, Vigilant L, Langergraber K, Novembre J, Gut M, Gut I, Navarro A, Carlsen F, Andrés AM, Siegismund HR, Scally A, Excoffier L, Tyler-Smith C, Castellano S, Xue Y, Hvilsom C, Marques-Bonet T (2016) Chimpanzee genomic diversity reveals ancient admixture with bonobos. *Science* 354 (6311): 477-481 DOI: 10.1126/science.aag2602
- Kühl HS, Kalan AK, **Arandjelovic M**, Aubert F, D’Auvergne L, Goedmakers A, Jones S, Kehoe L, Regnaut S, Tickle A, Ton E, van Schijndel J, Abwe EE, Angedakin S, Agbor A, Ayimisin EA, Bailey E, Bessone M, Bonnet M, Brazzola G, Buh VE, Chancellor R, Cipoletta C, Cohen H, Corogenes K, Coupland C, Curran B, Deschner T, Dierks K, Dieguez P, Dilambaka E, Diotoh O, Dowd D, Dunn A, Eshuis H, Fernandez R, Ginath Y, Hart J, Hedwig D, Ter Heegde M, Hicks TC, Imong I, Jeffery KJ, Junker J, Kadam P, Kambi M, Kienast I, Kujirakwinja D, Langergraber K, Lapeyre V, Lapuente J, Lee K, Leinert V, Meier A, Maretti G, Marrocoli S, Mbi TJ, Mihindou V, Moebius Y, Morgan D, Morgan B, Mulindahabi F, Murai M, Niyigabae P, Normand E, Ntare N, Ormsby LJ, Piel A, Pruetz J, Rundus A, Sanz C, Sommer V, Stewart F, Tagg N, Vanleeuwe H, Vergnes V, Willie J, Wittig RM, Zuberbuehler K, Boesch C (2016) Chimpanzee accumulative stone throwing. *Scientific Reports* 6:22219 doi:10.1038/srep22219
- McCarthy MS, Lester JD, Howe EJ, **Arandjelovic M**, Stanford CB, Vigilant L (2015) Genetic censusing identifies an unexpectedly sizeable population of an endangered large mammal in a fragmented forest landscape. *BMC Ecology* 15:21 doi:10.1186/s12898-015-0052-x

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PEER-REVIEWED PUBLICATIONS (continued)

- Hans JB, Haubner A, **Arandjelovic M**, Bergl RA, Fünfstück T, Gray M, Morgan DB, Robbins MM, Sanz C, Vigilant L (2015), Characterization of MHC class II B polymorphism in multiple populations of wild gorillas using non-invasive samples and next-generation sequencing. *American Journal of Primatology*. doi: 10.1002/ajp.22458
- Arandjelovic M**, Bergl RA, Ikfuingei R, Jameson C, Parker M, Vigilant L (2015) Detection dog efficacy for collecting faecal samples from the critically endangered Cross River gorilla (*Gorilla gorilla diehli*) for genetic censusing. *Royal Society Open Science* 2 140423; DOI: 10.1098/rsos.140423.
- Arandjelovic M**, Head J, Boesch C, Robbins MM, Vigilant L (2014) Genetic inference of group dynamics and female kin structure in a western lowland gorilla population (*Gorilla gorilla gorilla*). *Primate Biology*. 1: 29-38 doi:10.5194/pb-1-29-2014.
- Roy J, **Arandjelovic M**, Bradley BJ, Guschanski K, Stephens CR, Bucknell D, Cirhuza H, Kusamba C, Kyungu JC, Smith V, Robbins MM, Vigilant L (2014) Recent divergences and size decreases of eastern gorilla populations. *Biology Letters*. 10 (11) doi: 10.1098/rsbl.2014.0811
- Fünfstück T, **Arandjelovic M**, Morgan DB, Sanz C, Reed P, Olson SH, Cameron K, Ondzie A, Peeters M, Vigilant L (2014) The sampling scheme matters: *Pan troglodytes troglodytes* and *P. t. schweinfurthii* are characterized by clinal genetic variation rather than a strong subspecies break. *American Journal of Physical Anthropology*. doi: 10.1002/ajpa.22638
- Fünfstück T, **Arandjelovic M**, Morgan DB, Sanz C, Breuer T, Stokes EJ, Reed P, Olson SH, Cameron K, Ondzie A, Peeters M, Kühl HS, Cipolletta C, Todd A, Masi S, Doran-Sheehy DM, Bradley BJ, Vigilant L (2014) The Genetic Population Structure of Wild Western Lowland Gorillas (*Gorilla gorilla gorilla*) Living in Continuous Rain Forest. *American Journal of Primatology*. 76 (9): 868–878. doi: 10.1002/ajp.22274
- Gunawan F, **Arandjelovic M**, Godt D (2013) The large Maf factor Traffic Jam interacts with the Jak/Stat pathway, C/EBP, and DE-cadherin in a regulatory network to enable cell migration. *Development*. 40(13):2808-17. doi: 10.1242/dev.089896
- Arandjelovic M**, Head J, Rabanal LI, Schubert G, Mettke E, Boesch C, Robbins MM, Vigilant L (2011) Non-invasive genetic monitoring of wild central chimpanzees. *PLoS ONE* 6(3): e14761. doi:10.1371/journal.pone.0014761
- Schubert G, Stoneking C, **Arandjelovic M**, Boesch C, Eckhardt N, Hohmann G, Langergraber K, Lukas D, Vigilant L (2011) Male-mediated gene flow in patrilocal primates. *PlosOne* 6(7):e21514. Doi: 10.1371/journal.pone.0021514
- Thalmann O, Wegmann D, Spitzner M, **Arandjelovic M**, Guschanski K, Leuenberger C, Bergl RA, Vigilant L (2011) Historical sampling reveals dramatic demographic changes in western gorilla populations. *BMC Evolutionary Biology*. 11:85doi:10.1186/1471-2148-11-85
- Arandjelovic M**, Head J, Kuehl H, Boesch C, Robbins MM, Maisels F, Vigilant L (2010) Effective non-invasive genetic monitoring of multiple wild western gorilla groups. *Biological Conservation* 143(7): 1780-1791
- Arandjelovic M**, Guschanski K, Schubert G, Harris TR, Thalmann O, Siedel H, Vigilant L (2009) Two-step multiplex PCR improves the speed and accuracy of genotyping using DNA from noninvasive and museum samples. *Molecular Ecology Resources* 9(1): 28-36
- Boesch C, Head J, Tagg N, **Arandjelovic M**, Vigilant L, Robbins M (2007) Fatal Chimpanzee Attack in Loango National Park, Gabon: Behavioral and Genetic Evidences. *Intl J Primatology* 28:1025-1034

BOOK CHAPTERS & REVIEWS

- Deschner T, **Arandjelovic M**, Kuehl H (2017) Collecting Biologically Relevant Information: DNA to Population Density in *APA Handbook of Comparative Psychology, Volume 1: Basic Concepts, Methods, Neural Substrate, and Behavior* Ed. Josep Call. American Psychological Association
- Arandjelovic M** & Thalmann O (2012) *Microsatellites in Historic and Ancient DNA*. eLS. John Wiley & Sons, Ltd: Chichester. DOI:10.1002/9780470015902.a0023631

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TALKS, REPORTS & POSTERS

- Havercamp K, Arandjelovic M, Dieguez P, Murai M, Boesch C, Kühl H, Agbor A, Angedakin S, Bessone M, Dilambaka E, Meier A, Tickle A, Dengui JC, Langergraber K, Normand E, Telfer P, Vanleeuwe H, Vergnes V, McCarthy M (2017) Investigating Sex Differences in Wild Chimpanzee Sociality Across the Four Subspecies Using Video Camera Traps. Primate Society of Great Britain 50th Anniversary Conference (London, United Kingdom) (poster)
- Pereira J, Stephens CR, McCarthy MS, Dieguez P, Kalan AK, Maldonado N, Boesch C, Kuehl HS, **Arandjelovic M** (2017) Chimp&See: An online citizen science platform for large-scale, remote video camera trap annotation of chimpanzee behaviour, demography and individual identification. VI Iberian Primatological Conference (Burgos, Spain) (poster)
- Tehoda P, Vendras E, Welsh A, **Arandjelovic M**, Boesch C, Kuehl HS, Danquah E (2017) First Photographic Records Of Ghana's Elusive Chimpanzee And Its Conservation Status. Inaugural Congress of the African Primatological Society (Bingerville, Ivory Coast) (poster)
- Treue S, Thöne-Reineke C, Moore R, **Arandjelovic M** (2017) Animal Research in Cognitive and Behavioural Science panel discussion, Freie Universität Berlin (invited speaker)
- Arandjelovic M**, Kuehl HS, Boesch C (2016) The Pan African Programme: The Cultured Chimpanzee - Video, Organic And Ecological Sampling At 40 Temporary Research Sites Across Africa. International Primatological Society American Society of Primatologists 2016 (Chicago, USA) (talk)
- Arandjelovic M**, Stephens CR, McCarthy MS, Dieguez P, Kalan AK, Maldonado N, Boesch C, Kuehl HS. (2016) Chimp&See: an online citizen science platform for large-scale, remote video camera trap annotation of chimpanzee behaviour, demography and individual identification. Chimps in Context: Understanding Chimpanzees IV, PeerJ Preprints 4:e1792v1 (Chicago, USA) (poster)
- Arandjelovic M**, Boesch C, Dieguez P, McCarthy M, Estienne V, Wessling E, Maldonado N, Kühl H (2016) The Pan African Programme: The Cultured Chimpanzee - Video, Organic And Ecological Sampling At 40 Temporary Research Sites Across Africa. 2016 GEO BON Open Science Conference & All Hands Meeting (Leipzig, Germany) (symposium talk)
- Arandjelovic M**, Kuehl H, Boesch C (2016) Chimp&See: Using citizen science to annotate camera trap videos from across Africa. Open Science Days 2016 (Berlin, Germany) (invited speaker)
- Kuehl H, **Arandjelovic M**, Boesch C (2015) The Pan African Chimpanzee Programme: Remote video, organic and ecological sampling at 40 temporary research sites across Africa. International Congress for Conservation Biology 2015 (Montpellier, France) (speaker, symposium talk)
- McCarthy MS, Lester JD, **Arandjelovic M**, Howe EJ, Stanford CB, Vigilant L (2015) Genetic censusing suggests an unexpectedly large population of chimpanzees (*Pan troglodytes schweinfurthii*) in a forest fragment corridor of western Uganda. International Congress for Conservation Biology 2015 (Montpellier, France) (talk)
- Cagan A, Roy J, **Arandjelovic M**, Vigilant L (2012) Summary report of the genetic analysis for the subspecies designation of an orphan gorilla. Technical report sent to the Mountain Gorilla Veterinary Project (report)
- Gunawan F, **Arandjelovic M**, Godt D (2011) The large Maf transcription factor Traffic Jam regulates border cell migration in the Drosophila ovary. 52th Annual Drosophila Research Conference, San Diego, USA, Mar 30-Apr 3, 2011. (poster)
- Gunawan F, **Arandjelovic M**, Godt D (2011) The large Maf transcription factor Traffic Jam regulates border cell migration in the Drosophila ovary. Canadian Drosophila research conference, Brock University, Canada, Jun 4-8, 2011. (talk)
- Boesch C, Head J, Rabanal L, **Arandjelovic M** & Robbins M (2010) Projet des Grands Singes du Parc National de Loango 2009-2010 Rapport d'activité (report)
- Arandjelovic M**, Head J, Rabanal L, Mettke E, Boesch C, Robbins MM, Vigilant L (2009) Non-invasive genetic monitoring as a tool to estimate abundance and group composition of wild central chimpanzees. **Gesellschaft für Primatologie 2009** (Hannover, Germany) (winner, poster)
- Boesch C, Head J, Rabanal L, **Arandjelovic M** & Robbins M (2009) Projet des Grands Singes du Parc National de Loango 2008-2009 Rapport d'activité (report)
- Arandjelovic M**, Head J, Boesch C, Robbins MM, Vigilant L (2008) Non-invasive genetic monitoring as a tool to estimate abundance and group composition in wild western lowland gorillas. **International Congress for Conservation Biology 2008** (Chattanooga, USA) (talk)

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TALKS, REPORTS & POSTERS (continued)

- Campbell G, **Arandjelovic M**, Borchers C, Breuer T, Gomes C, Herbinger I, Masi S, Riedel J (2008) Club Ebobo and Club P.A.N.: Conservation education programs aimed at great ape and wildlife conservation. **21st Congress of the International Primatological Society** (Edinburgh, UK) (poster)
- Boesch C, Head J, Rabanal L, **Arandjelovic M** & Robbins M (2008) Projet des Grands Singes du Parc National de Loango 2005-2008 Rapport d'activité (report)
- Arandjelovic M**, Guschanski K, Schubert G, Harris TR, Thalmann O, Vigilant L (2007) Two-step multiplex PCR improves the speed and accuracy of genotyping using primate fecal DNA. **European Society for Evolutionary Biology Congress** (Uppsala, Sweden) (poster)
- Arandjelovic M**, Bergl RA, Bradley BJ, Breuer T, Cipolletta C, Doran-Sheehy D, Kuehl H, Masi S, Morgan D, Robbins MM, Sanz C, Todd A, Boesch C, Vigilant L (2006) Male dispersal patterns and population genetic variation in wild gorillas. **20th Congress of the IPS** (Entebbe, Uganda) (talk)
- Arandjelovic M**, Barelli C, Betsch C, Ganas J, Guschanski K, Hermsdorf F, Muniz L, Riedel J, Todd A (2005) Checklist for Lola Ya Bonobo Pre-Reintroduction Planning. Technical report submitted to Claudine André, director of Lola Ya Bonobo Sanctuary, DR-Congo (report)
- Arandjelovic M**, Vigilant L (2005) Summary report of Genetic Analysis of the Pretoria gorillas (report)
- Alls J, Li M, **Arandjelovic M**, Godt D (2004) Analyzing the role of the large Maf factor Traffic Jam during *Drosophila* oogenesis. **Genetics Society of Canada** (Toronto, Canada) (poster)
- Arandjelovic M**, Li M, Godt D (2003) A comparative analysis of the expression of the *D. melanogaster* and *M. musculus* large Maf transcription factors during gametogenesis. **44th Annual Drosophila Research Conference** (Chicago, USA) (poster)

TEACHING & SUPERVISORY EXPERIENCE:

- | | |
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| 2016-present | Supervisor , Jack Lester, PhD candidate "population and conservation genetics of wild chimpanzees" |
| 2006-present | Co-supervisor (with L. Vigilant) of undergraduate and graduate students |
| 2013-2015 | Coordinator & Lecturer , Pan African great ape population surveillance workshops |
| May 2013 | Guest Lecturer , Master of Science - Module 11-BIO-0804 - Behavioral ecology in primates SS13 |
| Dec 2012 | Lecturer , Molecular Ecology, International Max Planck Research School-Leipzig School of Human Origins |
| Nov 2012 | Guest Lecturer , Pan African great ape population surveillance November workshop |
| May 2012 | Guest Lecturer , Pan African great ape population surveillance May workshop |
| April 2012 | Guest Lecturer , Master of Science - Module 11-BIO-0804 - Behavioral ecology in primates SS12, University of Leipzig |
| Sept 2010 | Lecturer , Conservation Biology & Introduction to field research, International Max Planck Research School-Leipzig School of Human Origins |
| Sept 2009 | Lecturer , Conservation Biology, International Max Planck Research School-Leipzig School of Human Origins |
| Sept 2006 | Guest Lecturer , Gorilla population genetics, , International Max Planck Research School-Leipzig School of Human Origins |
| 2005, 2007 | Kampus-Tag presenter , Presentations to the Leipzig public about the research |
| 2002, 2003 | Teaching Assistant , Genetics, University of Toronto, Canada |

SELECTED PRESS

- Blick in den Dschungel** - interview on German public TV mdr on the PanAf citizen science platform Chimp&See
- Cosmic Tortoise Podcast #010** - Mimi, Ammie and Maureen (chimp power trio) September 22nd, 2017
- Shelter dogs are helping scientists sniff out world's rarest gorillas** (Scientific American)
- Chimps caught on camera 'fishing' for algae** (Reuters)
- Why do Wild Chimpanzees throw stones at trees** (NPR)
- Why do some chimps throw rocks at trees?** (Science)
- Wealth and knowledge drive bushmeat consumption during the West African Ebola crisis** (Eureka alert)

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AWARDS & FUNDING

July 2018	Max Planck Society internal grant (awarded to H Kuehl, M Arandjelovic, C Boesch, G Bocksberger, P Gratton & J Lester)	€ 482,500 EUR
July 2018	Max Planck Society internal grant (awarded to H Kuehl, M Arandjelovic , C Boesch, A Kalan)	€ 189,500 EUR
Jan 2018	Max Planck Society Heinz L. Krekeler Foundation (awarded to H Kuehl, M Arandjelovic , A Kalan C Boesch)	€ 708,524 EUR
August 2017	Arcus Foundation (awarded to M. Arandjelovic , H. Kuehl & C. Boesch)	€ 100,000 EUR
June 2014	Max Planck Society Innovation Fund and Heinz L. Krekeler Foundation (awarded to H. Kuehl, V. Oelze, M. Arandjelovic , C. Boesch)	€ 1.2 mill EUR
Feb 2009	Gesellschaft für Primatologie student poster award	€ 200 EUR
2008-2011	US Fish and Wildlife (\$52,749), Oregon Zoo (\$3054), Columbus Zoo (\$5000), DierenPark Amersfoort Zoo (\$8800), Cleveland Metroparks Zoo (\$2000), Rufford Small Grant (£5000), Zoo am Meer Bremerhaven (€2000), Keidanren Nature Conservation Fund (\$1725), Johannes Kepler Gymnasium Leipzig (1080€), Leipzig Zoo (€6500), Minnesota Zoo's Ulysses S. Seal Grant (\$2500), Brevard Zoo (\$900) (awarded to the MPI-EVA Conservation Group and Wild Chimpanzee Foundation)	€ 89,000 EUR*
2007-2008	WWF (\$6500 USD), Cleveland Zoo (\$2981 USD), Columbus Zoo (\$5000 USD), Rufford Small Grant (£4503 BPS), Brevard (\$900 USD)*	€ 18,500 EUR
2005-2006	Leakey Foundation Grant	\$6860 USD
2002-2003	Frederick P. Ide Graduate Award, Department of Zoology, UofT	\$1500 CDN
2001 & 2003	University of Toronto Graduate Fellowship	\$5000 CDN
2001	University of Toronto Dean's List	-
April 2001	Cell, Molecular & Developmental Biology Independent Project, UofT	\$50 CDN

AD HOC REVIEWER

Ethology	Association of Zoos & Aquariums Conservation
Oryx	Endowment Fund
Journal of Mammalogy	Primate Conservation
Ecology and Evolution	Folia Primatologica
Molecular Ecology Resources	Molecular Ecology
PLoS ONE	International Journal of Ecology and Ecosolution
American Journal of Primatology	Acta Theriologica

OTHER SKILLS

- Proficient with molecular & population genetic software (Structure, Cervus, GenAlex, Kingroup, Network, Capwire, ABI Genemapper)
- Competence in QGIS/ArcGIS/ArcMap
- Proficient with Microsoft Office (Word, Excel, PowerPoint), Adobe Photoshop & Illustrator
- Competence in Adobe Premier Pro
- Basic knowledge of R and HTML programming languages
- Proficient with social media outreach (blogger, facebook, twitter) and citizen science: panafrican.eva.mpg.de, ChimbandSee.org, facebook.com/DNApesBlog, clubPAN.blogspot.com
- Proficient with Public Outreach: Narrator and creator of ape conservation videos for Wild Chimpanzee Foundation and the Goulougo Triangle Ape Project (GTAP), designer of the club P.A.N. and GTAP logos.

Google Scholar Profile: <https://scholar.google.co.uk/citations?user=GwoCj5wAAAAJ&hl=en>

Research Gate Profile: https://www.researchgate.net/profile/Mimi_ArandjelovicPublin

Publons Profile: <http://publons.com/a/776909/>

LinkedIn Profile: <https://www.linkedin.com/in/mimi-arandjelovic-a0871197>