Denise F. Su, Ph.D.
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EDUCATION AND EXPERIENCE

Education

2005	Ph.D., New York University: Anthropology *Dissertation Title: The Paleoecology of Laetoli, Tanzania: Evidence from the Mammalian Fauna of the Upper Laetolil Beds*
2001	M.A., New York University: Anthropology Thesis Title: Paleoecology of the Upper Laetolil Beds, Laetoli, Tanzania: Its Implications for Hominid Evolution
1998	B.A., University of California, Berkeley: Anthropology (High Honors)

Current Positions

2025-present	Associate Dean of Research, The College of Liberal Arts and Sciences, Arizona State University
2025-present	Professor, School of Human Evolution and Social Change, Arizona State University
2021-present	Research Scientist, Institute of Human Origins, Arizona State University

Previous Experience

2025	Dean's Fellow, The College of Liberal Arts and Sciences, Arizona State University
2024	Associate Director of Charter Initiatives, School of Human Evolution and Social Change, Arizona State University
2021-2025	Associate Professor, School of Human Evolution and Social Change, Arizona State University
2018-2021	Gertrude Haskell Britton Endowed Chair of Education, Cleveland Museum of Natural History
2012-2021	Curator of Paleobotany and Paleoecology, Cleveland Museum of Natural History
2009-2012	Assistant Professor, Department of Anthropology, Bryn Mawr College
2008-2009	Postdoctoral Research Assistant, Department of Anthropology, The Pennsylvania State University, PI: Nina Jablonski
2005-2008	Postdoctoral Research Fellow, Department of Integrative Biology and Human Evolution Research Center, UC Berkeley, PI: Tim White

Field Research Experience

2022	Exploratory survey of the Chiwondo Beds in Malawi **PI**: **D.F. Su**
2022	Project development and set-up at Issa Valley for the "Modern Ecological Data for Constructing Early Hominin Paleoecological Models" Project

	PI: **D.F. Su**
2015-2016	Exploratory Paleontological and Geological Expedition in the Afar Region of Ethiopia **PIs**: S. Simpson, **D. F. Su**, S. Frost, J. Quade
2009-2018	Zhaotong Basin Paleontological and Geological Expedition **PIs**: N. Jablonski, **D. F. Su**, J. Kelley, L. Flynn, and X. Ji
2007	Exploration of Selected Late Tertiary Mammalian Sites in Yunnan Province, China PIs: N. Jablonski and X. Ji
2006	Wembere-Manonga Paleontological Expedition at Manonga Valley, Tanzania PI: T. Harrison
2000-present	Eyasi Plateau Paleontological and Geological Expedition at Laetoli, Tanzania PI: T. Harrison
2000	Taphonomic Study of the Modern Garusi Area **PI**: **D. F. Su**

AWARDS, HONORS, FELLOWSHIPS

Elected Fellowship

2020	Elected Fellow of American Association for the Advancement of Science

Awards and Fellowships

2022	Excellence in Graduate Teaching Award, School of Human Evolution and Social Change, Arizona State University
2019	Living STEM honoree, TIES, Cleveland
2019	Crain's Cleveland Notable Women in STEM
2012	Cleveland Magazine's Most Interesting People of 2012
2006	Dean's Outstanding Dissertation Award for Social Sciences, New York University
2001	Margaret and Herman Sokol Fellowship, New York University
1998-2003	Dean's Minority Fellowship, New York University
1998-2003	Henry Mitchell MacCraken Fellowship, New York University

PUBLICATIONS

Peer-Reviewed Publications (selected)

Journals and Book Chapters

[+] graduate student author mentored; [#] postdoctoral scholar mentored

In press	Reed, K.E., **Su, D.F.** Paleoenvironments of *Australopithecus afarensis* and implications for hominin evolution. In Grine, F. and Martin, L. (eds) Africa: the Human Cradle, an International Conference Paying Tribute to Richard E. Leakey. SpringerLink Series in Vertebrate Paleobiology and Anthropology.

2026 **Su, D.F.**, Reed, K.E., Smail, I., and Steinenger, C. *Paranthropus robustus:* paleoecological context of an enigmatic species. In Constantino, P., Reed, K.E., Wood, B. (eds) The Forgotten Lineage(s): Paleobiology of *Paranthropus*. SpringerLink Series in Vertebrate Paleobiology and Anthropology.

2025 Adrian, B.[+], Campisano, C.J., Reed, K.E., **Su, D.F.** A new species of the mud terrapin *Pelusios* offers insights into early hominin habitats at the Pliocene Hadar Formation of Ethiopia. *Scientific Reports* 15:40800. DOI: 10.1038.s41598-025-24655-8.

2025 Adrian, B.[+], Kelley, J., Wang, X., Ji, X.-P., **Su, D.F.** Postcranial morphology of the giant swamp otter *Siamogale melilutra* (Lutrinae: Mustelidae: Carnivora) from northeastern Yunnan, southwestern China. *Anatomical Records.* DOI: 10.1002/ar.25669

2024 **Su, D.F.**, Kelley, J., Flynn, L.J., Ji, X.P., Deng, C.L., Deng, T., Li, P., Li, Z.Z., Sanders, W.J., Stidham, T.A., Sun, F., Wang, X., Wang, Y., Youlatos, D., Jablonski, N.G. Paleoecology and paleobiogeography of Shuitangba, China: A late Miocene site in transition. *Paleogeography, Palaeoclimatology, Palaeoecology*, 641: 112112. DOI: 10.1016/j.palaeo.2024.112112

2024 **Su, D.F.** Habitat heterogeneity and early hominin paleoenvironment. Invited contribution to *Annual Review of Anthropology*, vol 53, for publication in 2024.

2023 Harrison, T., **Su, D.F.**, Fillion, E.N.[+], Kwekason, A. Early Pliocene fauna from the Lower Laetolil Beds, Laetoli, Tanzania. *Historical Biology*. DOI: 10.1080/08912963.2023.2258907

2022 Wang, X., **Su, D.F.,** Jablonski, N.G., Ji, X., Kelley, J. Flynn, L.J., and Deng, T. Earliest giant panda false thumb suggests conflicting demands for locomotion and feeding. *Scientific Reports*. 12, 10538.

2022 Harrison, T., Kwekason, A., and **Su, D.F.** Paleoecology of the Upper Laetolil Beds, Laetoli, Tanzania. In S. Reynolds & R. Bobe (Eds.) *African Paleoecology and Human Evolution*. Cambridge: Cambridge University Press.

2022 **Su, D.F.** and Haile-Selassie, Y. Mosaic Habitats at Woranso-Mille (Ethiopia) during the Pliocene and Implications for *Australopithecus* Paleoecology and Taxonomic Diversity. *Journal of Human Evolution*. 163, 103076. https://doi.org/10.1016/j.jhevol.2021.103076

2020 Jablonski, N., Ji, X., Kelley, J., Flynn, L.J., Deng, C., **Su, D.F.** *Mesopithecus pentelicus* from Zhaotong, China, the easternmost representative of a widespread Mio-Pliocene cercopithecoid species. *Journal of Human Evolution* 146, 102851. https://doi.org/10.1016/j.jhevol.2020.102851

2018 **Su, D.F.** and Croft, D.A. Making Sense of the Evidence: Synthesizing Paleoecology Data. In D. Croft, D.F. Su, S. Simpson (Eds.) *Methods in Paleoecology: Reconstructing Cenozoic Terrestrial Environments and Ecological Communities*. Springer Press.

2018 Hou, S.[#], **Su, D.F.**, Kelley, J., Deng, T., Jablonski, N.G., Flynn, L.J., Ji, X., Cao, J., Yang, X. New fossil suid specimens from the Terminal Miocene Hominoid Locality of Shuitangba, Zhaotong, Yunnan Province, China. *Journal of Mammalian Evolution* 26: 557-571. https://doi.org/10.1007/s10914-018-9431-3

2017 Tseng, J., **Su, D.F.**, Wang, X., White, S., Ji, X.. Feeding capability in the extinct giant *Siamogale melilutra* (Lutrinae, Mustelidae, Carnivora, Mammalia). *Scientific Reports* 7: 15225. DOI:10.1038/s41598-017-15391-9

2017 Wang, X., Grohé, C., **Su, D.F.**, White, S.C., Ji, X., Kelley, J., Jablonski, N.G., Deng, T., You, Y., Yang, W. A new giant otter, *Siamogale melalutra* (Lutrinae: Mustelidae: Carnivora), from the latest Miocene Shuitangaba site in northeastern Yunnan, southewestern China and a total evidence phylogeny of lutrines. *Journal of Systematic Paleontology*. http://dx.doi.org/10.1080/14772019.2016.1267666.

2016 Haile-Selassie, Y., Melillo, S., **Su, D.F.** The Pliocene hominin conundrum: do more fossils mean less clarity? *Proceedings of the National Academy of Sciences* 113: 6364-6371.

2016 **Su, D.F.** Taphonomy and Paleoecology of KSD-VP-1/1. In (Haile-Selassie and Su, eds). The postcranial anatomy of *Australopithecus afarensis*: insights from KSD-VP-1/1. pp. 25-37. Vertebrate Paleobiology and Paleoanthropology Series, Springer-Verlag.

2015 **Su, D.F.** and Harrison, T. The paleoecology of the Upper Laetolil Beds, Laetoli Tanzania: A review and synthesis. *Journal of African Earth Sciences* 101: 405-419.

2014 Jablonski, N.G., **Su, D.F.***, Flynn, L., Ji, X., Deng, C., Kelley, J., Zhang, Y., Yin, J., You, Y., Yang, X. The site of Shuitangba (Yunnan, China) preserves a unique, terminal Miocene fauna. *Journal of Vertebrate Paleontology* 34: 1251-1257.

2013 Ji, X., Jablonski, N., **Su, D. F.*** Flynn, L., Deng, C., You, Y., and Kelley, J. A new juvenile hominoid cranium from the terminal Miocene of Yunnan, China. *Chinese Science Bulletin* 58: 3771-3779.

2011 **Su, D. F.** Large Mammal Evidence for the Paleoenvironment of the Upper Laetolil and Upper Ndolanya Beds, Laetoli, Tanzania. In (T. Harrison, ed) Paleontology and Geology of Laetoli: Geology, Geochronology, Paleoenvironment, and Paleoecology. pp. 381-392. Springer.

2009 White, T. D., Ambrose, S., Suwa, G., **Su, D. F.**, DeGusta, D., Bernor, R. L., Boisserie, J.-R., Brunet, M., Delson, E., Frost, S., Garcia, N., Giaortsakis, I., Haile-Selassie, Y., Hlusko, L. J., Howell, F. C., Kaya, F., Lehmann, T., Pehlevan, C., Saegusa, H., Teaford, M., and Vrba, E. Macrovertebrate Paleontology and Aramis Pliocene Environment. *Science*, 326: 87-93.

2009 **Su, D. F.** and Jablonski, N.G. Locomotor Behavior and Morphology in Odd-Nosed monkeys. *Folia Primatologica*, 80:189-219.

2009 **Su, D. F.**, Ambrose, S., DeGusta, D., and Haile-Selassie, Y. Late Miocene Paleoenvironment of the Middle Awash, Afar Rift, Ethiopia. In (Y. Haile-Selassie and G. WoldeGabriel, eds) *Ardipithecus kadabba: Late Miocene Evidence from the Middle Awash, Ethiopia*. University of California Press.

2008 **Su, D. F.** and Harrison, T. Ecological implications of the relative rarity of fossil hominins at Laetoli. *Journal of Human Evolution*, 55: 672-681.

2007 **Su, D. F.** and Harrison, T. The Paleoecology of the Upper Laetolil Beds at Laetoli: A Reconsideration of the Large Mammal Evidence. In (R. Bobe, Z. Alemseged, K.A. Behrensmeyer, eds) *Hominin environments in the East African Pliocene: an assessment of the faunal evidence*. Kluwer Press.

2002 Harrison, T., Ji, X. P., **Su, D.** On the Systematic Status of the late Miocene and Pliocene hominoids from Yunan Province, China. *Journal of Human Evolution*, 43: 207-227.

Edited Volumes

2018 Croft, D., **Su, D.F.,** Simpson, S. (Eds.) *Methods in Paleoecology: Reconstructing Cenozoic Terrestrial Environments and Ecological Communities*. Springer Press.

2016 Haile-Selassie, Y. and **Su, D.F.** (Eds.) The postcranial anatomy of *Australopithecus afarensis*: insights from KSD-VP-1/1. Vertebrate Paleobiology and Paleoanthropology Series, Springer-Verlag.

Articles for the General Public

2024 **Su, D.F.** Lucy, discovered 50 years ago in Ethiopia, stood just 3.5 feet all – but she still towers over our understanding of human origins. *The Conversation US.* https://theconversation.com/lucy-discovered-50-years-ago-in-ethiopia-stood-just-3-5-feet-tall-but-she-still-towers-over-our-understanding-of-human-origins-227866

2022 **Su, D.F.** How many ice ages has the Earth had, and could humans live through one? *The Conversation US*. https://theconversation.com/how-many-ice-ages-has-the-earth-had-and-could-humans-live-through-one-179360

OUTREACH AND SCIENCE COMMUNICATION

Exhibits

2022 *The Evolution of Technology*, Institute of Human Origins Ancient Technology Lab, Arizona State University

2021 *100 years of Discovery: A museum's past, present, and future*, Cleveland Museum of Natural History

Educational and Outreach Programs

2021-2025 *S.L.A.M. Dunk,* Cleveland Museum of Natural History
- CMNH provides free programming for all K-2nd graders in East Cleveland School District several times throughout the year.

2020-2023 *Science for Success*, Cleveland Museum of Natural History
- Paid internships for high school students from underrepresented groups in science.

2020-2021 *Community Listening Campaign*, Cleveland Museum of Natural History
- CMNH held neighborhood conversations and one-on-one interviews with members of the communities surrounding the Museum. The results from these conversations are integrated as part of the Museums's centennial transformation plan.

2020-2024 *Science for All*, Cleveland Museum of Natural History
- CMNH provides free programming for all Title 1 schools and their students and families.

2018-2019 *Women in Science*, Cleveland Museum of Natural History
- Programming throughout the year that highlights the challenges and accomplishments of female scientists, included a special exhibit, speaker series, family day, and panel discussions on STEM careers.

Science Communication (selected)

- Communicating the results of my latest research – describing and naming a new species of fossil otter from my site in China.
    - The paper was reported in major news outlets, including: New York Times, Washington Post, NPR, CNN, Science Magazine
    - CMNH-produced video that provides the background on the fossil otter https://www.youtube.com/watch?v=b9Aj1zN9p0A&t=96s
    - Interview with Cleveland NBC-affiliate wkyc http://www.wkyc.com/tech/science/new-prehistoric-otter-discovered/394040374
- Communicating the importance of paleobotanical specimens
    - CMNH-produced "Specimen Spotlight" series https://www.youtube.com/watch?v=lmyMd7izZJc&t=45s
- Communicating how to reconstruct paleoenvironments on Science Friday
    - https://www.sciencefriday.com/person/denise-su/
- Communicating General Science
    - Article on Ice Ages in *The Conversation*

RESEARCH FUNDING

2021-2025 W.M. Keck Foundation, $1,200,000, PI: Y. Haile-Selassie, K. Reed, Beverly Saylor, **Co-PIs:** N. Levin, M. Araya, D. Barboni, C. Campisano, A. Deino, S. Feakins, D. Feary, L. Gibert, D. Hembree, **D.F. Su,** J. Yarus
Title: Disentangling the Drivers of Human Evolution: Tectonics, Climate, and Habitat

2021-2024 National Science Foundation (#BCS-2051213), $311,026, PI: Y. Haile-Selassie, **co-PIs:** K. Reed, **D.F. Su**
Title: Reconstructing paleoecology for critical transitions in hominin evolution

2012-2017 National Science Foundation (#BCS-1227964), $118,947, **PI: D.F. Su**
Title: Collaborative Research: Paleobiogeography, paleoecology, and continued investigation of a diverse, terminal Miocene, primate-bearing fauna from southern China

2012 L.S.B. Leakey Foundation, $25,000, PI: Y. Haile-Selassie, **co-PI: D.F. Su**
Title: Paleobiology and Paleoecology of KSD-VP-1/1

2010-2012 National Science Foundation (#BCS-1035897), $25,000, **PI: D.F. Su**, co-PI: N.G. Jablonski
Title: Emergency recovery and preliminary study of catarrhine primate fossils from the Yongle lignite mine, Zhaotong, Yunnan Province, China Research Grant

2009 American Association of Physical Anthropologists Professional Development Grant, $7,000, **PI: D.F. Su**

2006 Curation and Infrastructure Grant, Researching Hominid Origins Initiative

2002-2004 National Science Foundation, Dissertation Improvement Grant (#BCS-0216683), $7,255, PI: T. Harrison, **co-PI: D.F. Su**
Title: Paleoecology of the Upper Laetolil Beds, Laetoli, Tanzania

SELECTED INVITED LECTURES

2025 *How did we become human?*
American Museum of Natural History Scientist Speaker Series

2024 *How we became human: from Lucy to culture*
American Museum of Natural History Professional Learning Opportunities

2024 *Savannas and Human Evolution*
Monthly Lecture Series in honor of Lucy 50th celebration. March 2024

2023 *Paleoenvironments of* Australopithecus afarensis *and implications for hominin evolution*
Richard Leakey Memorial Conference, Stony Brook University and National Geographic Society

2023 *A paleontologist's perspective on invasive species*
Ecophilia

2022 *From Bones to Habitat: How do we know where our ancestors lived?*
Yale University and Yale Peabody Museum of Natural History

2021 *Paleohabitats at Woranso-Mille, Ethiopia*
New York Consortium in Evolutionary Primatology

2020 Australopithecus afarensis *paleohabitat variability – case studies from Laetoli and Woranso-Mille*
University College London

2019 *Early Hominin Paleoecology and Implications for Human Evolution*
Burpee Museum, PaleoFest

2019 *Early Hominin Paleoecology and Implications for Human Evolution*
Cleveland State University, Anthropology Department, Darwin Day Keynote Speaker

2017 *Early hominin paleoecology and implications for human evolution*
Dartmouth College

2016 A. afarensis *paleoecology and its evolutionary implications*
Department of Anthropology, Kent State University

2016 *Reconstructing Ancient Worlds: early hominin paleoecology and implications for human evolution*
NASA Glenn Research Center

2016 *Early hominin paleoecology*
Department of Anthropology, Florida Atlantic University

2016 *Early hominins and their environments*
Lakeland Community College

2015 *Reconstructing early hominin habitats and why it's important*
Department of Biology, Case Western Reserve University

2015 *Paleoecology of Early Hominins*
Department of Anthropology, Kent State University

2015 *Reconstructing Ancient Worlds*
Senior Scholars Program, Case Western Reserve University

2013 *On the trail of our ancestors*
North Museum, keynote speaker at the Champions of Science Dinner

2013 *My journey to a career in STEM*
GE Lighting Women in STEM 3rd Annual Conference

2012 *From Bones to Habitat: Reconstructing Paleoenvironments of Early Hominins*

Department of Biology, Case Western Reserve University

2012 *From Bones to Habitat: Reconstructing Paleoenvironments of Early Hominins*
Department of Anthropology, Duke University

2011 *Paleoecology of the Miocene-Pliocene Transition: Case Studies from Ethiopia, Tanzania and China*
Department of Anthropology, Oberlin College

2010 *Late Miocene-Early Pliocene Paleoecology of Eastern Africa: Case Studies from Ethiopia and Tanzania*
Department of Geology and Institute of Science of Origins, Case Western Reserve University

2009 *Paleoecology of Laetoli, Tanzania and Its Implications for Human Evolution*
New York Consortium of Evolutionary Primatology Conference: Darwin's Legacy: Early Human Evolution in Africa

TEACHING AND TRAINING

Classes at Arizona State University

ASB 579 Critical Issues in Museum Studies
- Required class for Museum Studies Certificate program

ASM 104 Bones, Stones, and Human Evolution
- Required class for Anthropology Major

ASM 300(o) Anthropological Sciences Seminar
- Core class for Anthropology Major

ASM 598 Zooarchaeology & Paleoecology II
- Elective class for graduate students interested in paleoenvironmental reconstructions

ASM 344(o) Fossil Hominids
- Online, lab-based class on the fossil hominin record

Classes at Case Western Reserve University

BIOL 398 Modern Human Biological Variation

Classes at Oberlin College

ANTH 302 Special Seminar Topic: *Australopithecus afarensis* and its environment at Laetoli, Tanzania

Classes at Bryn Mawr College

ANTH 101 Introduction to Anthropology: prehistoric archaeology and human evolution
ANTH 208 Human Biology: Modern Human Biological Variation
ANTH 209 Human Evolution
ANTH 212 Primate Evolution and Behavior
ANTH 360 Advanced Topic in Human Evolution: Origins of Hominidae
ANTH 398 Senior Honors Thesis

Graduate Students

Arizona State Univeristy

Brent Adrian	Ph.D. advisor, Arizona State University (current)
Linnet Sankau	Ph.D. co-advisor, Arizona State University (current)
Divyendu Kashyap	Ph.D. advisor, Arizona State University (current)
Ephrem Gebrekidan	Ph.D. advisor, Arizona State University (current)
Yemane Tsige	Ph.D. co-advisor, Arizona State University (2020-2023)
Maryse Beirnet	Ph.D. Committee Member, Arizona State University (2022-2024)

Non-ASU Institutions

Kanvaly Bamba	Ph.D. Committee Member, Case Western Reserve University (2017-2019)
Elizabeth Fillion	Ph.D. Committee Member, New York University (2022-2023)
James Ridland	Ph.D. co-supervisor, Durham University (current)

Postdoctoral Fellows

Dr. Sukuan Hou (2015-2017)
Dr. Máire Malone (2022-2023)
Dr. Blade Redae (2023-2026)

SERVICE

Arizona State University

2023-2025	SHESC Representative for The Committee for Charter Initiatives
2024-2025	Chair, Director of Charter and Community Initiatives Search Committee, School of Human Evolution and Social Change
2023-2024	Chair, Committee on Strategic Charter Initiatives, School of Human Evolution and Social Change
2023-2024	Member, Committee on Museum Studies, School of Human Evolution and Social Change
2023-2024	Member, Executive Committee, School of Human Evolution and Social Change
2021-present	Member, Development Committee, Institute of Human Origins
2021-2022	Member, Evolutionary Anthropology Faculty Search Committee, School of Human Evolution and Social Change
2021-2022	Member, Curator of Collections Search Committee, School of Human Evolution and Social Change

Academic Service

2024-2025	Chair of Section H, American Association for the Advancement of Science
2023-2024	Nominations/Leadership Development Chair of Section H, American Association for the Advancement of Science
2023-2025	Steering Committee, American Association for the Advancement of Science, Section H
2021-present	Recommender, Peer Community In (PCI) Paleontology
2019-2024	Associate Editor, Journal of Human Evolution
2018-2021	Electorate and Nominating Committee, American Association for the Advancement of Science, Section H
2014	Chair, Search Committee for Curator of Human Health, Cleveland Museum of

	Natural History
2012-2017	National Science Foundation Panel Reviewer
2011-2012	Bryn Mawr College Committee on Faculty Awards and Grants
2010	Bryn Mawr College Faculty Diversity Representative for the Chemistry Search Committee
2010-2012	Bryn Mawr College Anthropology Major Advisor
2010-2012	Chair of Ph.D. Committee for Carrie Robbins (Ph.D. Candidate, History of Art), Bryn Mawr College

Board Membership

2022-present	Institute of Human Origins Executive Board, Member
2018-present	Ko-K-Yo Foundation, co-Founder and Treasurer
2022-2023	ASU Art Museum Creative Impact Board, Member

Other Service

2012-2021	Cleveland Museum of Natural History Exhibit Content Core Advisor
2014-2016	Co-leader in the Databasing Initiative at the Cleveland Museum of Natural History
2014-2015	Strategic Planning Committee at Cleveland Museum of Natural History

OTHER ACADEMIC ACTIVITIES

Organized Symposia

2026	The Lower Awash Valley, Afar, Ethiopia: 2.2 million years of hominin evolution. The 95th Annual Meeting of the American Association of Biological Anthropologists. Organized by: **D.F. Su** and K. Reed
2025	From hominoids to gastropods: recognizing the manifold contributions of Terry *Harrison* to biological anthropology. The 94th Annual Meeting of the American Association of Biological Anthropologists. Organized by: **D.F. Su** and C. Robinson.
2022	A Late Miocene Shangri-La: The Remarkable Vertebrates and Paleoenvironment of the Site of Shuitangba, Yunnan Province, China. The 82nd Annual Meeting of the Society of Vertebrate Paleonoloty. Organized by: **D.F. Su** and N. Jablonski.
2017	Diversity, Variation, and Paleoecology: A View of Hominin Complexity from the Middle Pliocene of Eastern Africa. The 86th Annual Meeting of the American Association of Biological Anthropologists. Organized by: A.L. Rector, K.E. Reed, and **D.F. Su**

Organized Workshops and Conferences

2015	African Rift Valley Research Consortium Workshop, Cleveland Museum of Natural History. Organized by Y. Haile-Selassie and **D.F. Su**. Hosted by Cleveland Museum of Natural History.
2015	Latest Methods in reconstructing Cenozoic terrestrial environments and ecological communities. Organized by D. Croft, S. Simpson, and **D.F. Su**. Hosted by Cleveland Museum of Natural History.

Invited Workshops

2018	African Rift Valley Research Consortium Workshop, University of Chicago
2016	African Rift Valley Research Consortium Workshop, New York University
2014	African Rift Valley Research Consortium Workshop, Institute of Human Origins, Arizona State University
2013	PaleoCore Workshop on Data Standards in Paleoanthropology, University of Texas, Austin
2013	The Paleobiology, Taxonomy, and Paleoecology of Early *Australopithecus*: A Collaborative Approach to Synthesizing the Evidence, Cleveland Museum of Natural History
2013	Dietary Reconstructions of Early Hominins. Institute of Human Origins, Arizona State University