

## CURRICULUM VITAE

Vicki K. Bentley-Condit

September 2021

### **Primary Affiliation:**

Professor

Department of Anthropology

Grinnell College, Grinnell, IA 50112

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E-mail: [bentleyc@grinnell.edu](mailto:bentleyc@grinnell.edu)

**Research Interests:** Primate nutritional ecology, primate infant development, primate social behavior & reproduction, evolutionary theory, skeletal morphology, human evolution, biological basis of human behavior, Africa

### **Education:**

Ph.D., Anthropology, Emory University, Atlanta, Georgia, August 1995. Dissertation: Infant-Adult Male Interactions as Adult Female Reproductive Strategies in Yellow Baboons (*Papio cynocephalus cynocephalus*)

M.A., Anthropology, Emory University, Atlanta, Georgia, May 1992

B.A., *Summa cum laude*, Psychology, University of Louisville, Louisville, Kentucky, December 1987

### **Appointments:**

Grinnell-in-Washington Program Director – Fall 2020-Fall 2022

Professor, Department of Anthropology, Grinnell College – 2010-present

Chair, Department of Anthropology, Grinnell College – 2003-2005; 2007-2008; 2016-2019

Grinnell-in-Washington Program Director – Fall 2005; Fall 2014

Chair, Social Studies Division, Grinnell College – 2009-2011

Associate Professor, Department of Anthropology, Grinnell College – 2001-2010

Associate Scientist - Adjunct, Southwest Foundation for Biomedical Research – 2001-2008

Frank & Roberta Furbush Faculty Scholar in Anthropology – 2008-2009

Assistant Professor, Department of Anthropology, Grinnell College – 1995-2001

Instructor, Department of Anthropology, Emory University – 1995

Dean's Teaching Fellow, Department of Anthropology, Emory University – 1993-1994

Teaching Assistant, Department of Anthropology, Emory University – 1989, 1991, 1993

### **Grants and Fellowships:**

2009-2011 Grinnell College CSFS Summer Research Award ('09=\$1968.00) ('10=\$3200.00) ('11=\$2000.00)

2008-2009 Frank & Roberta Furbush Faculty Scholar in Anthropology Award (\$4000.00)

2008-2009 Grinnell College Senior Leave Award (≈\$42,350.00)

2007-2008 Grinnell College CSFS Academic Year Research Award (\$3910.00)

2006 ACM Mellon FaCE Grant Co-author (≈\$10,000 for *Biological Anthropology and Liberal Arts Colleges Workshop*)

2003 Instructional Support Committee Curricular Development Grant (\$1225.00)

2001-2002 Grinnell College Grant Board Sabbatical Research Award (\$2580.00)

2000-2001 Grinnell College Grant Board Summer Research Award ('00=\$2488.00; '01=\$3392.80)

1999 Mellon Grant - Curricular Development

1999 Noyce Technology Summer Grant Research Award (\$3800.00)

1997-1999 Grinnell College Grant Board Summer Research Award ('97=\$1750.00) ('98=\$3500) ('99=\$1890.00)

1996 Grinnell College Grant Board Summer Research Award; ACM Costa Rica Travel Grant ('96=\$2100)

1993-1994 Dean's Teaching Fellow Award, TATTO Program, Emory University (\$12,750.00)

1991-1992 L.S.B. Leakey Foundation Grant (\$5000.00); Sigma Xi, The Scientific Research Society Grant (\$600.00); Mellon Foundation Grant (\$4570.00)

1989-91; 92-93 Graduate Fellowships, Emory University (≈\$81,500.00)

### **Professional Research and Fieldwork Experience:**

2008-present	Tana Baboon Diet/Nutrition Research, Nutrition Lab, Smithsonian National Zoological Park, Washington, DC (OCT-NOV 2008; MAR-APR 2009; JUL 2009; JUN 2010; JUL 2011)
2008	Initiation of baboon nutrition research project, Tana River Primate Nat'l Reserve, Kenya (MAR)
2005	Primate breast milk nutritional content research, Nutrition Lab, Smithsonian National Zoological Park, Washington, DC (SEP-NOV)
2001	Olive Baboon Mother-Infant Relationship research, SFBR, San Antonio, TX (JUN-NOV)
2000	Olive Baboon Mother-Infant Relationship research, SFBR, San Antonio, TX (JUN-JUL)
1999	Olive Baboon Mother-Infant Relationship research, SFBR, San Antonio, TX (JUN)
1998	Olive Baboon Mother-Infant Relationship research, SFBR, San Antonio, TX (JUN-JUL)
1997	Pilot Study of <i>Papio anubis</i> at SFBR, San Antonio, TX (JUN)
1996	Texas Field Site Exploration and Pilot Study of <i>Macaca mulatta</i> (MAY-JUN)
1996	Costa Rica Field Site Exploration and Pilot Study of <i>Cebus capucinus</i> (MAR)
1991-92	Dissertation Research, Tana River Primate National Reserve, Kenya
1989	Pilot Study; <i>Papio cynocephalus</i> , Tana River Primate National Reserve, Kenya (JUN-AUG)

### **Membership in Professional Societies:**

American Society of Primatologists; Animal Behavior Society; Comparative Nutrition Society

### **Publications (Journal Articles – Peer-Reviewed):**

2021	Glick, V.; Bentley-Condit, V.; Power, M. Macronutrient composition of olive baboon ( <i>Papio anubis</i> ) milk: a comparison to rhesus macaque ( <i>Macaca mulatta</i> ) milk. <i>American Journal of Primatology</i> , 83:e23315. <a href="https://doi.org/10.1002/ajp.23315">https://doi.org/10.1002/ajp.23315</a>
2018	Bentley-Condit, V.; Power, M. The nutritional content of Tana River yellow baboon ( <i>Papio cynocephalus</i> ) foods in a partially forested habitat. <i>PloS One</i> 13(11):e0207186. <a href="https://doi.org/10.1371/journal.pone.0207186">https://doi.org/10.1371/journal.pone.0207186</a>
2010	Bentley-Condit, V.; Smith, E.O. Animal tool use: Current definitions and an updated comprehensive catalog. <i>Behaviour</i> 147:185-221.
2010	Moore, T.; Bentley-Condit, V. A study of permutation tests in the context of a problem in primatology. <i>Journal of Data Science</i> 8:21-41.
2009	Bentley-Condit, V. Food choices and habitat use by the Tana River yellow baboons ( <i>Papio cynocephalus</i> ): A preliminary report on five years of data. <i>American Journal of Primatology</i> 71:432-436.
2006	Bentley-Condit, V.; Hare, T. Using Geographic Information Systems and spatial statistics to examine the spatial dimension of animal social behavior: A baboon example. <i>Journal of Mathematics, Statistics, and Allied Fields</i> , ISSN: 1556-6757. <a href="http://www.scientificjournals.org/journals2007/articles/1028.htm">http://www.scientificjournals.org/journals2007/articles/1028.htm</a>
2003	Bentley-Condit, V. Sex differences in captive olive baboon ( <i>Papio anubis</i> ) behavior during the first fourteen days of life. <i>International Journal of Primatology</i> 25:1093-1112.
2001	Bentley-Condit, V.; Moore, T.; Smith, E.O. Analysis of infant handling and the effects of female rank among Tana River adult female yellow baboons ( <i>Papio cynocephalus cynocephalus</i> ) using permutation/randomization tests. <i>American Journal of Primatology</i> 55:117-130.
2001	Moore, T.; Bentley-Condit, V. Using permutation tests to study infant handling by female baboons. <i>STATS</i> 31:7-14.
1999	Caulkins, D.D.; Andelson, J.; Bentley-Condit, V.; Kamp, K. Discovery-mode teaching using the Electronic Human Relations Area Files for cross-cultural comparison. <i>Journal of Cross-Cultural Research</i> 33:278-297.

**Publications (Journal Articles – Peer Reviewed cont.):**

- 1999 Bentley-Condit, V.; Smith, E.O. Female dominance and female social relationships in yellow baboons (*Papio hamadryas cynocephalus*). *American Journal of Primatology* 47:321-334.
- 1997 Bentley-Condit, V.; Smith, E.O. Female reproductive parameters of the Tana River yellow baboons. *International Journal of Primatology* 18:581-596.
- 1994 Condit, V.; Smith, E. O. Yellow baboon labor and parturition at the Tana River National Primate Reserve, Kenya. *American Journal of Primatology* 33:51-55.
- 1994 Condit, V.; Smith, E. O. Predation on a yellow baboon (*Papio cynocephalus cynocephalus*) by a lioness in the Tana River National Primate Reserve, Kenya. *American Journal of Primatology* 33:57-64.
- 1990 Condit, V. Anorexia nervosa: Levels of causation. *Human Nature* 1:391-413.

**Publications (Book Chapters/Encyclopedia Entries - Invited):**

- 2019 Bentley-Condit, V. Emma Darwin. In T.K. Shackelford, V.A. Weekes-Shackelford (eds.), *Encyclopedia of Evolutionary Psychological Science*, [https://doi.org/10.1007/978-3-319-16999-6\\_1287-1](https://doi.org/10.1007/978-3-319-16999-6_1287-1).
- 2019 Bentley-Condit, V.; Smith, E.O. Impact of early theory on Charles Darwin. In T.K. Shackelford, V.A. Weekes-Shackelford (eds.), *Encyclopedia of Evolutionary Psychological Science*, [https://doi.org/10.1007/978-3-319-16999-6\\_1284-1](https://doi.org/10.1007/978-3-319-16999-6_1284-1)
- 2018 Bentley-Condit, V. Food dunking. In T.K. Shackelford, V.A. Weekes-Shackelford (eds.), *Encyclopedia of Evolutionary Psychological Science*, [https://doi.org/10.1007/978-3-319-16999-6\\_3166-1](https://doi.org/10.1007/978-3-319-16999-6_3166-1)
- 2017 Bentley-Condit, V. Yellow Baboon: *Papio cynocephalus*. In Rowe, N., Myers, M. (eds), *All The World's Primates*. Pogonias Press and Primate Conservation, Inc., Charlestown, RI.: January 2017. Pp 210-212. (Hard copy version of database; ISBN 978-1-940496-05-4.)
- 2003 Bentley-Condit, V. Sex, baboons, and CDs: Using virtual baboons to teach primate behavior. In *Strategies in Teaching Anthropology*, 3<sup>rd</sup> ed. Rice, P.; McCurdy, D. (eds.) Prentice Hall, NJ. Pp 50-51.
- 2002 Bentley-Condit, V. Hands-on exercises for a four-field introduction to anthropology. In *Strategies in Teaching Anthropology*, 2<sup>nd</sup>. Rice, P. McCurdy, D. (eds.) Prentice Hall, NJ. Pp 1-3.
- 2000 Caulkins, D.D.; Bentley-Condit, V. Participation and page references: Sharpening the focus of class discussion. In *Strategies in Teaching Anthropology*, Rice, P.; McCurdy, D. (eds.) Prentice Hall Publishers, NJ, Pp 1-5.
- 1998 Brown, P.; Bentley-Condit, V. Culture, evolution, and obesity. In *Handbook of Obesity*, Bray, G.; Bouchard, C.; James, W.P. (eds). Marcel Dekker, Inc., NY. Pp 143-155.
- 1997 Bentley-Condit, V. Human and nonhuman primate relationships: An anthropological approach. In *Anthropology Matters: Essays in Honor of Ralph A. Luebben*, Andelson, J. (ed). Privately published, Grinnell College, IA. Pp 34-52.

**Publications (Reviews - Invited):**

- 2007 Bentley-Condit, V. Book Review: *Evolution and Culture*. *Journal of Anthropological Research* 63: 263-264.
- 2005 Bentley-Condit, V. Book Review: *Primate Diversity*. *Journal of Bioeconomics* 7:103-106.

**Publications (Reviews – cont.):**

- 2004 Bentley-Condit, V. Book Review: *Kinship with Monkeys: The Guaja Foragers of Eastern Amazonia*. *Journal of Anthropological Research* 60:564-566.
- 2004 Bentley-Condit, V. Book Review: *Kinship with Monkeys: The Guaja Foragers of Eastern Amazonia*. *American Ethnologist* 31 (3).
- 2002 Bentley-Condit, V. Book Review: *Gorillas Among Us: A Primate Ethnographer's Book of Days*. *Journal of Anthropological Research* 58:414-415.
- 2002 Bentley-Condit, V. Book Review: *The Nonhuman Primates*. *American Journal of Physical Anthropology* 117:94-95.
- 2002 Bentley-Condit, V. Book Review: *Primate Diversity*. *American Journal of Physical Anthropology* 117:191-192.
- 2000 Bentley-Condit, V. Book Review: *Sex and Friendship in Baboons*. *Quarterly Review of Biology* 75:495.
- 2000 Bentley-Condit, V. Video Review: *Baboon Tales*. *International Journal of Primatology*, 21:787-788.
- 1999 Bentley-Condit, V. Book Review: *The Evolution of Social Behaviour Patterns in Primates and Man*. *International Journal of Primatology* 20:297-298.
- 1998 Bentley-Condit, V. Book Review: *The Evolving Female, A Life-history Perspective*. *International Journal of Primatology* 19:199-201.

**Publications (Abstracts – Peer Reviewed):**

- 2017 Bentley-Condit, V. Student biological research in the liberal arts environment: What to do without a zoo? *American Journal of Physical Anthropology* 162 S64:117-118.
- 2013 Bentley-Condit, V.; Power, M. Micronutrient content of selected yellow baboon (*Papio cynocephalus*) foods at the Tana River Primate National Reserve, Kenya. *American Journal of Primatology* 75 (Supplement 1): 85.
- 2012 Bentley-Condit, V.; Power, M. An examination of micronutrient content of selected Tana River Primate National Reserve, Kenya, yellow baboon (*Papio cynocephalus*) foods. *American Journal of Physical Anthropology* S54:96.
- 2010 Bentley-Condit, V.; Power, M. An examination of protein-fiber ratios in Tana River Primate National Reserve, Kenya, yellow baboon (*Papio cynocephalus*) foods: Is there a baboon norm? *American Journal of Primatology* 72 (Supplement 1): 37-38.
- 2009 Bentley-Condit, V.; Power, M. Tana River, Kenya, yellow baboon (*Papio cynocephalus*) diet: Comparison of nutritional data for forest vs. savannah food species. *American Journal of Primatology* 71 (Supplement 1):45.
- 2009 Bentley-Condit, V. Tana River yellow baboons' (*Papio cynocephalus*) diet and habitat use: Potential impact on a sympatric species? *American Journal of Physical Anthropology* S48:89.
- 2008 Bentley-Condit, V. Tana River yellow baboons' (*Papio cynocephalus*) diet/habitat use: A 5-year study. *Animal Behavior Program and Abstracts*:30.
- 2007 Bentley-Condit, V. Tana River yellow baboons' (*Papio cynocephalus*) diet and habitat use. *American Journal of Primatology* 69 (Supplement 1):60.

***Publications (Abstracts – Peer Reviewed – cont.):***

- 2005 Bentley-Condit, V.; Hare, T. Geographic Information Systems (GIS) and the analysis of captive female baboons' space-behavior associations. *American Journal of Primatology* 66 (Supplement 1):168-169.
- 2003 Bentley-Condit, V. Infant baboon (*Papio anubis*) sex differences (ages 1-2 weeks). *American Journal of Primatology* 60 (Supplement 1):35-36.
- 2002 Bentley-Condit, V. Workshop: Teaching the undergraduate primate course: Tips, techniques and strategies. *American Journal of Primatology* 57 (Supplement 1):32-33.
- 2001 Bentley-Condit, V. Captive olive baboon (*Papio hamadryas anubis*) maternal time budgets. *American Journal of Primatology* 54 (Supplement 1):26.
- 2000 Bentley-Condit, V. Maintenance of proximity/contact by mothers and infants among captive olive baboons (*Papio hamadryas anubis*). *American Journal of Primatology* 51S:42-43.
- 1999 Bentley-Condit, V. Captive olive baboon infant development and mother-infant proximity. *American Journal of Primatology* 49:34.
- 1998 Bentley-Condit, V.; Smith, E.O. Captive olive baboon and feral yellow baboon mother-infant proximity during infants' first three months. *American Journal of Primatology* 45:169.
- 1997 Bentley-Condit, V.; Smith, E.O.; Torrez, B.; Pearson, S. A comparison of baboon (*Papio cynocephalus*) and rhesus macaque (*Macaca mulatta*) mother-infant proximity during infants' first three months. *American Journal of Primatology* 42:94.
- 1996 Bentley-Condit, V.; Smith, E.O. Female-infant-female social relationships: Manipulation among yellow baboons (*Papio cynocephalus cynocephalus*). Program for the International Primatological Society/American Society of Primatologists Meeting, Madison, WI.
- 1996 Bentley-Condit, V.; Smith, E.O. Female-female competition and social manipulation in baboons (*Papio cynocephalus cynocephalus*). *American Journal of Physical Anthropology* 22S:69.
- 1994 Condit, V.; Smith, E. O. Dominance hierarchy methodology comparison. *American Journal of Primatology* 33:202.

***Publications (Other):***

- 2011 Bentley-Condit, V. Yellow Baboon: *Papio cynocephalus*. In *All The World's Primates*. Rowe, N., Myers, M. (eds). Primate Conservation, Inc., Charlestown, RI. <http://alltheworldsprimates.org/Home.aspx>.
- 2002 Bentley-Condit, V.; Wirth-Cauchon, A. *Animal Behavior: An Olive Baboon Virtual Fieldwork Case Study* CD. Privately published.
- 2002 Bentley-Condit, V. Cross-cultural correlation study. Human Relations Area Files web publication. [http://www.yale.edu/hraf/cross-cultural\\_correlation\\_paper.htm](http://www.yale.edu/hraf/cross-cultural_correlation_paper.htm)

***Presentations at Professional Meetings:***

- 2017 Bentley-Condit, V. Student biological research in the liberal arts environment: What to do without a zoo? Presented at the 86<sup>th</sup> Annual Meeting, American Association of Physical Anthropologists, New Orleans, LA. April 2017.
- 2013 Bentley-Condit, V.; Power, M. Micronutrient Content of Selected Yellow Baboon (*Papio cynocephalus*) Foods at the Tana River Primate National Reserve, Kenya. Presented at the 36<sup>th</sup> Annual Meeting, American Society of Primatologists, San Juan, Puerto Rico. June 2013.

***Presentations at Professional Meetings (cont.):***

- 2012 Bentley-Condit, V.; Power, M. An Examination of Micronutrient content of Selected Tana River Primate National Reserve, Kenya, yellow Baboon (*Papio cynocephalus*) Foods. Presented at the 81<sup>st</sup> Annual Meeting, American Association of Physical Anthropologists, Portland, OR. April 2012.
- 2010 Bentley-Condit, V.; Power, M. An Examination of Protein-Fiber Ratios in Tana River Primate National Reserve, Kenya, Yellow Baboon (*Papio cynocephalus*) Foods: Is there a Baboon Norm? Presented at the 33<sup>rd</sup> Annual Meeting, American Society of Primatologists, Louisville, KY. June 2010.
- 2009 Bentley-Condit, V.; Power, M. Tana River, Kenya, Yellow Baboon (*Papio cynocephalus*) Diet: Comparison of Nutritional Data for Forest vs. Savannah Food Species. Presented at the 32<sup>nd</sup> Annual Meeting, American Society of Primatologists, San Diego, CA. September 2009.
- 2009 Bentley-Condit, V. Tana River yellow baboons' (*Papio cynocephalus*) diet and habitat use: Potential impact on a sympatric species? Presented at the 78<sup>th</sup> Annual Meeting, American Association of Physical Anthropologists, Chicago, IL. April 2009.
- 2008 Bentley-Condit, V. Tana River Yellow Baboons' (*Papio cynocephalus*) Diet/Habitat Use: A 5-year Study. Presented at the 45<sup>th</sup> Annual Meeting, Animal Behavior Society, Snowbird, UT. August 2008.
- 2007 Bentley-Condit, V. Tana River Yellow Baboons' (*Papio cynocephalus*) Diet and Habitat Use. Presented at the 30<sup>th</sup> Annual Meeting, American Society of Primatologists, Winston-Salem, NC. June 2007.
- 2005 Bentley-Condit, V.; Hare, T. GIS and the Analysis of Captive Female Baboons' Space-Behavior Associations. Presented at the 28<sup>th</sup> Annual Meeting, American Society of Primatologists, Portland, OR. August 2005.
- 2003 Bentley-Condit, V. Infant Baboon (*Papio anubis*) Sex Differences (Ages 1-2 Weeks). Presented at the 26<sup>th</sup> Annual Meeting, American Society of Primatologists, Calgary, Alberta. July 2003.
- 2003 Bentley-Condit, V. An Introduction to Human Ethology. Presented at the Iowa Academy of Sciences Meeting, Des Moines, IA. April 2003.
- 2002 Bentley-Condit, V. Virtual Primates: Using Technology to Enhance the Learning Process. Presented at the 25<sup>th</sup> Annual Meeting, American Society of Primatologists, Oklahoma City, OK. June 2002.
- 2001 Bentley-Condit, V. "Labs" Without a Lab: Teaching a Hands-On Four-Field Introduction to Anthropology Course. Presented at the American Association of Anthropologists Meeting, Washington, DC. November 2001.
- 2001 Bentley-Condit, V. Captive Olive Baboon (*Papio hamadryas anubis*) Maternal Time Budgets. Presented at the 24<sup>th</sup> Annual Meeting, American Society of Primatologists, Savanna, GA. August 2001.
- 2000 Bentley-Condit, V. Sex, CDs, and Videotape: Teaching Primate Behavior Using Virtual Baboons. Presented at the Teaching with Technology Across the Liberal Arts, Grinnell College. June 2000.
- 2000 Bentley-Condit, V. Maintenance of Proximity/Contact by Mothers and Infants among Captive Olive Baboons (*Papio hamadryas anubis*). Presented at the 23<sup>rd</sup> Annual Meeting, American Society of Primatologists, Boulder, CO, June 2000.
- 1999 Bentley-Condit, V. Captive Olive Baboon Infant Development and Mother-Infant Proximity. Presented at the 22<sup>nd</sup> Annual Meeting, American Society of Primatologists, New Orleans, LA. August 1999.

***Presentations at Professional Meetings (cont.):***

- 1998 Bentley-Condit, V.; Smith, E.O. Captive Olive Baboon and Feral Yellow Baboon Mother-Infant Proximity During Infants' First Three Months. Presented at the 21<sup>st</sup> Annual Meeting, American Society of Primatologists, Georgetown, TX. June 1998.
- 1997 Bentley-Condit, V.; Smith, E.O.; Torrez, B.; Pearson, S. A Comparison of Baboon (*Papio Cynocephalus*) and Rhesus Macaque (*Macaca mulatta*) Mother-Infant Proximity During Infants' First Three Months. Presented at the 20<sup>th</sup> Annual Meeting, American Society of Primatologists, San Diego, CA. June 1997.
- 1997 Bentley-Condit, V.; Caulkins, D.D. Using The Human Relations Areas Files in Anthropological Research. Presented at the Iowa Academy of Science Meetings, Dubuque, IA. April 1997.
- 1997 Bentley-Condit, V. Kentucky Meets Kenya: The "Honorary Male" Status of Female Primatologists in Male-Dominated African Societies. Presented at the Afro-American Studies Inter-Disciplinary Conference, Grinnell, IA. April 1997.
- 1996 Bentley-Condit, V.; Smith, E.O. Female-Infant-Female Social Relationships: Manipulation among Yellow Baboons (*Papio cynocephalus cynocephalus*). Presented at the 19<sup>th</sup> Annual Meeting, American Society of Primatologists, 16<sup>th</sup> Congress International Primatological Society, Madison, WI. August 1996.
- 1996 Bentley-Condit, V.; Smith, E.O. Female-Female Competition and Social Manipulation in Baboons (*Papio cynocephalus cynocephalus*). Presented at the 65<sup>th</sup> Annual Meeting, American Association of Physical Anthropologists, Durham, NC. April 1996.
- 1994 Condit, V.; Smith, E. O. Dominance Hierarchy Methodology Comparison. Presented at the 17<sup>th</sup> Annual Meeting, American Society of Primatologists, Seattle, WA. July 1994.

***Presentations Co-Authored with Students:***

- 1997 Ray, L.; Hougham, C.; Bentley-Condit, V. What males want: An evolutionary perspective. Presented at the Iowa Academy of Science Meetings, Dubuque, IA.
- 1997 Sturgis, M.; Spector, G.; Williams, B.; Bentley-Condit, V. What females want: An evolutionary perspective. Presented at the Iowa Academy of Science Meetings, Dubuque, IA.

***Invited Presentations:***

- 2018 Bentley-Condit, V. Born to Run? ACES (Adult Community Exploration Series) Program, Drake Library, Grinnell, IA. July 11 & 18, 2018.
- 2016 Bentley-Condit, V. Lessons Learned: What 25+ Years of Baboon Observations Have Taught Me. Bucket Course Lecture, Drake Library, Grinnell, IA. March 2016.
- 2015 Bentley-Condit, V. Marathonning Across the US: The 50 States + DC, 26.2 Miles at a Time. SE\*ED Program Lecture, Drake Library, Grinnell, IA. November 2015.
- 2011 Bentley-Condit, V. Human Evolution, Africa, and the Obesity/Chronic Metabolic Diseases Pandemic. Grinnell College Alumni College, Grinnell, IA. June 2011.
- 2005 Bentley-Condit, V. Lessons Learned: What 15 Years of Baboon Observations Have Taught Me. Grinnell College Alumni Association: Seattle, WA (18MAR05); Portland, OR (19MAR05); Washington, DC (27SEP05); and Alumni College (01JUN-03JUN05).
- 2003 Bentley-Condit, V. Growing Up Baboon: What it Means to be a Newborn in Baboon Society. Grinnell College Alumni Association, Blank Park Zoo, Des Moines, IA. November 2003; Clarke College Biology Department, Dubuque, IA. October 2003.



***Invited Presentations (cont.):***

- 2002 Bentley-Condit, V. The Opposition of Monkeys and People: Preserving Primate Habitats vs. Meeting Human Needs. Global Partners Symposium, Mombasa, Kenya. June 2002.
- 2001 Bentley-Condit, V. Growing Up Baboon: What Does it Mean to be an Infant in Baboon Society? Southwest Foundation for Biomedical Research, San Antonio, TX. November 2001.
- 2001 Bentley-Condit, V. Growing Up Baboon: What It Means to be an Infant in Baboon Society. Trinity University, San Antonio, TX. October 2001.
- 2001 Bentley-Condit, V. Baboon Infant Handling and Its Relevance to Understanding Human Behavior. Global Partners Symposium, University of Nairobi, Nairobi, Kenya. July 2001.
- 2000 Bentley-Condit, V. Extending the Reach: The Olive Baboon Virtual Fieldwork v.2.0. Presented at the Spring Colloquium: Technology and Teaching, Grinnell College.
- 1999 Bentley-Condit, V. Life after Emory: Teaching at the Small, Private, Liberal Arts College. Presented to Emory University Anthropology Department, Emory University, Atlanta, GA. January 1999.
- 1997 Bentley-Condit, V. Technology and the Freshman Tutorial. Presented at the ACM Information Technology and the Humanities Conference, Galesburg, IL. March 1997.
- 1996 Bentley-Condit, V. Primate Fieldwork Methodology. Presented to the ACM Tropical Field School in Costa Rica, San Jose, Costa Rica. March 1996.
- 1994 Bentley-Condit, V. The Anthropology of Relationships: Human and Nonhuman Primate Considerations. Presented to the Center for Relationship Marketing, Emory Business School, Atlanta, GA.

***Workshops/Panels:***

- 2013 Bentley-Condit, V. (Presenter) Teaching Portfolios and Strategies for the Teaching Job Search. D. Smuncy (Moderator). American Society of Primatologists Meeting Workshop, San Juan, Puerto Rico, June 2013.
- 2002 Bentley-Condit, V. (Organizer, Moderator, & Presenter) Teaching the Undergraduate Primate Course: Tips, Techniques, and Strategies. American Society of Primatologists Meeting Workshop, Oklahoma City, OK. June 2002. Participants: Irwin Bernstein, Claud Bramblett, Matt Hoffman, Lynne Miller, Linda Taylor, & Russell Tuttle.

***Courses Taught:***

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|--|---|
| 1. Intro to Anthropology/Anthropological Inquiries (104/4 field) | 12. Tutorial – Sex, Love and Relationships: An Evolutionary Perspective |
| 2. Primate Behavior (221)  | 13. Tutorial – The Anthropology of Bigfoot                              |
| 3. Human Evolution (205)   | 14. Tutorial – Human: What Is and What Is Not?                          |
| 4. Human Variation (295/225)                                     | 15. Tutorial – Born to Run? (x2)  |
| 5. Mothers and Infants (227)                                     | 16. Animal Rights, An. Welfare, An. Policy (SST 295)                    |
| 6. Human vs. Non-Human (295)                                     | 17. GIW Internship Seminar (SST 295)                                    |
| 7. African Cultures (242)  | 18. Nutritional Anthropology  |
| 8. Biological Basis of Human Society (325)                       | 19. Human Ecology and Adaptation (215)                                  |
| 9. Human Ethology/Humans' Evolved Behaviors (323)                | 20. Methods in Biological Anthropology                                  |
| 10. Primate Ecology and Social Organization (321)                |   |
| 11. Comparative Primate Skeletal Morphology (395)                |   |



### ***Student Independent Research Mentored:***

#### **Summer 2014 (May 27 – July 31):**

Chaet, Josephine '16. MAP: Structural Adaptations of Articular Surface Dimensions with regard to Arboreal and Terrestrial Locomotion Patterns: The Postcranial Morphology of Weight-bearing Joint Surfaces in *Macaca mulatta* and *Simura sciurecus*. Research conducted at Grinnell College with skeletal materials. Presented at Family Weekend, Sept '15.

Kinley, Patrick '16. MAP: Comparative Skeletal Analysis of Endurance Running Adaptations in Ungulates, Non-human Primates, and Hominins: Implications for the Emergence of Endurance Running in the Genus *Homo*. Research conducted at Grinnell College with skeletal materials. Presented at Family Weekend, Sept '15.

Semlow, Andrea '16. MAP: Variations in Functional Morphology of the First Cervical Vertebra in Primates and its Implications for Locomotion Patterns. Research conducted at Grinnell College with skeletal materials. Presented at Family Weekend, Sept '15.

Watts, Taylor '16. MAP: Impact of Structural Adaptations of the Hands and Feet on Locomotor Patterns in *Macaca mulatta*, *Pongo sp*, and *Homo sapiens*. Research conducted at Grinnell College with skeletal materials. Presented at Family Weekend, Sept '15.

#### **Summer 2012 (June 1 – August 17):**

Burnell, Sarah '14. MAP: Dominance and Aggression among Males in a Captive Japanese Macaque Group. Research conducted at Blank Park Zoo, Des Moines and presented at Blank Park Zoo, Aug'12 and MPIG Meetings, October 2013.

Donovan, Moira '14. MAP: Patterns of Grooming among Captive Japanese Macaques. Research conducted at Blank Park Zoo, Des Moines and presented at Blank Park Zoo, August 2012 and MPIG Meetings, October 2013.

Mondloch, Adriyel '14. MAP: The Influence of New Male Group Members on Female Relationships in Captive Japanese Macaques. Research conducted at Blank Park Zoo, Des Moines and presented at MPIG Meetings, October 2013.

#### **Summer 2008 (June 2 – August 15):**

Allen, Madeline '10. MAP: The Impact of Kinship and Dominance on Grooming Distribution among Captive, Female Japanese Macaques (*Macaca fuscata*). Research conducted at Blank Park Zoo, Des Moines and presented at Family Weekend, Sept '08.

Carlino, Ryan '10. MAP: Male-Female Friendships within a Captive Japanese Macaque (*Macaca fuscata*) Troop. Research conducted at Blank Park Zoo, Des Moines and presented on-campus, spring semester, 2009.

Craig, Heather '09. MAP: Female Social Networks in a Troop of Japanese Macaques (*Macaca fuscata*): Influences of Kinship and Dominance. Research conducted at Blank Park Zoo, Des Moines and presented at Family Weekend, Sept '08.

Thompson, Colin '10. MAP: Dominance and Aggression among Adult Males in a Captive Group of Japanese Macaques (*Macaca fuscata*). Research conducted at Blank Park Zoo, Des Moines and presented at Family Weekend, Sept '08.

#### **Summer 2007 (June 18 – August 25):**

Stephenson, Andrew '10. MIP: The Effects of Kinship and Rank on Captive Adult Japanese Macaques' Grooming Behaviors. Research conducted at Blank Park Zoo, Des Moines and presented at Family Weekend, September, 2007.

#### **Summer 2006 (June 1 – August 11):**

Zdunek, Laura '07. MAP: The Effect of Food Abundance on Nonhuman Primate Behavior. Research conducted at Blank Park Zoo, Des Moines and presented at Family Weekend, September, 2006.

#### **Spring 2006:**

Cleland, Robin '06. MAP: Primates in the Human Psyche. Research conducted at San Diego Zoo, San Diego, CA.

#### **Spring 2001:**

Burdett, Katie '02. MAP: Time Budgets and Social/Play Behavior of Captive Orangutans (*Pongo pygmaeus*) at the Henry Doorly Zoo. Research conducted at Henry Doorly Zoo, Omaha, NE.

Oppenheim, Gary '01. MAP: Culturally Dependent Reconciliation Patterns in a Chimpanzee (*Pan troglodytes*) Colony at the Detroit Zoo. Research conducted at Detroit Zoo, Detroit, MI.

***Reviewer/Consultant For:***

***Articles:*** American Journal of Primatology; Animal Cognition; Ethology; International Journal of Primatology; Philosophical Transactions of the Royal Society B; Journal of Ethology ; PLOS One

***Books:*** American Ethnologist; American Journal of Physical Anthropology; International Journal of Primatology; Journal of Anthropological Research; Journal of Bioeconomics; Quarterly Review of Biology

***Films:*** BBC Natural World; Plimsoll Productions

***Outside Reviewer for Tenure/Promotion Cases For:***

Beloit College, Colorado College, Lawrence University, Macalester College