

DANIEL A. WARNER

Department of Ecology, Evolution and Organismal Biology
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PROFESSIONAL EMPLOYMENT

2007-present: Postdoctoral Research Associate, Department of Ecology, Evolution and Organismal Biology, Iowa State University, USA.

2007: Short-term Postdoctoral Research Assistant, University of Sydney, Australia.

2001-2003: Crustacean Fisheries Biologist, Florida Marine Research Institute, Florida Fish and Wildlife Conservation Commission, USA.

EDUCATION

2003-2007: Doctorate of Philosophy in Biology, University of Sydney, Australia

Thesis: The evolutionary significance of temperature-dependent sex determination in reptiles

Advisor: Professor Richard Shine

1998-2001: Master of Science in Biology, Virginia Polytechnic Institute and State University, USA

Thesis: Phenotypes and survival of hatchling lizards

Advisor: Professor Robin M. Andrews

1993-1998: Bachelor of Science in Animal Ecology, Iowa State University, USA

Undergraduate thesis: Population biology of the six-lined racerunner in northwestern Illinois

Advisor: Professor Fredric J. Janzen

PUBLICATIONS

Peer-reviewed publications (*undergraduate students under my guidance)

Schwanz, L., D.A. Warner, S. McGaugh, R. Di-Terlizzi, and A. Bronikowski. Under review. Seasonal and egg-related shifts in physiological maintenance in a long-lived ectotherm, the painted turtle (*Chrysemys picta*).

Warner, D.A., C.F. Jorgensen*, and F.J. Janzen. Under review. Effects of maternal and abiotic factors on egg mortality and hatchling size of the painted turtle (*Chrysemys picta*): insights from seven years of field data.

Robbins, T.R., and D.A. Warner. Under review. Fluctuations in the incubation moisture environment affect hatchling growth but not survival.

- Warner, D.A., K.L. Woo, D.A. VanDyk, C.S. Evans, and R. Shine. In press. Links between behaviour and fitness: does the form of a male lizard's displays affect his reproductive success? *Behavioral Ecology and Sociobiology*.
- Wapstra, E., and D.A. Warner. In press. Sex allocation and sex determination in squamate reptiles. *Sexual Development*.
- Warner, D.A. 2010. Sex determination in reptiles. In: *Hormones and Reproduction of Vertebrates (Volume 3)* (Norris, D.O., and K. Lopez, editors). Elsevier.
- Warner, D.A., and F.J. Janzen. 2010. Diversity of sex-determining mechanisms. In: *Evolutionary Behavioral Ecology* (Westneat, D.F., and C.W. Fox, editors). Oxford University Press.
- Janzen, F.J., and D.A. Warner. 2009. Parent-offspring conflict and selection on egg size in turtles. *Journal of Evolutionary Biology* 22:2222-2230.
- Warner, D.A., and R. Shine. 2009. Maternal and environmental effects on offspring phenotypes in an oviparous lizard: do field data corroborate laboratory data? *Oecologia* 161:209-220.
- Warner, D.A., R.S. Radder, and R. Shine. 2009. Corticosterone exposure during embryonic development affects offspring growth and sex ratios in opposing directions in two lizard species with environmental sex determination. *Physiological and Biochemical Zoology* 82:363-371.
- Warner, D.A., T. Uller, and R. Shine. 2009. Fitness effects of the timing of hatching may drive the evolution of temperature-dependent sex determination in short-lived lizards. *Evolutionary Ecology* 23:281-294.
- Uller, T., G.M. While, E. Wapstra, D.A. Warner, B.A. Goodman, L. Schwarzkopf, T. Langkilde, P. Doughty, R.S. Radder, D.H. Rohr, C.M. Bull., R. Shine, and M. Olsson. 2008. Evaluation of offspring size-number invariants in twelve species of lizards. *Journal of Evolutionary Biology* 22:143-151.
- Warner, D.A., M.B. Lovern, and R. Shine. 2008. Maternal influences on offspring phenotypes and sex ratios in a multi-clutching lizard with environmental sex determination. *Biological Journal of the Linnean Society* 95:256-266.
- Warner, D.A. X. Bonnet, K.A. Hobson, and R. Shine. 2008. Lizards combine stored energy and recently acquired nutrients flexibly to fuel reproduction. *Journal of Animal Ecology* 77:1242-1249.
- Warner, D.A., and R. Shine. 2008. The adaptive significance of temperature-dependent sex determination in a reptile. *Nature* 451:566-568.
- Radder, R.S., M.J., Elphick, D.A. Warner, D.A. Pike, and R. Shine. 2008. Reproductive modes in lizards: measuring the fitness consequences of the duration of uterine retention of eggs. *Functional Ecology* 22:332-339.
- Warner, D.A., and R. Shine. 2008. Determinants of dispersal distance in free-ranging juvenile lizards. *Ethology* 114:361-368.
- Warner, D.A., and R. Shine. 2008. Maternal nest-site choice in a lizard with temperature-dependent sex determination. *Animal Behaviour* 75:861-870.
- Warner, D.A. 2007. *Amphibolurus muricatus*. Predation. *Herpetological Review* 38:449.
- Radder, R.S., D.A. Warner, and R. Shine. 2007. Compensating for a bad start: catch-up growth in hatchling lizards (*Amphibolurus muricatus*, Agamidae). *Journal of Experimental Zoology* 307A:500-508.

- Warner, D.A., and R. Shine. 2007. Fitness of juvenile lizards depends on seasonal timing of hatching, not offspring body size. *Oecologia* 154:65-73.
- Warner, D.A., M.B. Lovern, R. Shine. 2007. Maternal nutrition affects reproductive output and sex allocation in a lizard with environmental sex determination. *Proceedings of the Royal Society of London* 274:883-890.
- Shine, R., D.A. Warner, and R.S. Radder. 2007. Windows of embryonic sexual lability in two lizard species with environmental sex determination. *Ecology* 88:1781-1788.
- Schwartz, T.S., and D.A. Warner. 2007. Microsatellite loci for Australian agamid lizards. *Molecular Ecology Notes* 7:528-531.
- Radder, R.S., D.A. Warner, J.J. Cuervo, and R.S. Shine. 2007. The functional significance of residual yolk in hatchling lizards (*Ampibolurus muricatus*, Agamidae). *Functional Ecology* 21:302-309.
- Warner, D.A., and R. Shine. 2007. Reproducing lizards modify sex allocation in response to operational sex ratios. *Biology Letters* 3:47-50.
- *Leung, A.N., D. Lister, J. Poolice, L. Caon, R. Jones, T.T.L. Phu, N. Chowdhary, and D.A. Warner. 2006. Diurnal skinks (*Lampropholis delicata*) seek shelter in the presence of scent from a nocturnal predator and prey. *Herpetofauna* 36:117-121.
- Warner, D.A., J. Thomas, R. Shine. 2006. A simple and reliable method for attaching radio-transmitters to lizards. *Herpetological Conservation and Biology* 1:129-131.
- Warner, D.A., J.K. Tucker, N.I. Filoramo, and B. Towey. 2006. Claw function in hatchling and adult red-eared slider turtles. *Chelonian Conservation and Biology* 5:317-320.
- Opell, B.D., J.A. Bond, and D.A. Warner. 2006. The effects of spider orb-web orientation and visibility on prey interception. *Zoology* 109:339-345.
- Warner, D.A., and R. Shine. 2006. Morphological variation is not related to locomotor performance in a cohort of hatchling lizards (*Ampibolurus muricatus*, Agamidae). *Oikos* 114:126-134.
- Allsop, D.J., D.A. Warner, T. Langkilde, W. Du, and R. Shine. 2006. Do operational sex ratios influence sex allocation in viviparous lizards with temperature-dependent sex determination? *Journal of Evolutionary Biology* 19:1175-1182.
- Warner, D.A., and R. Shine. 2005. The adaptive significance of temperature-dependent sex determination: experimental tests with a short-lived lizard. *Evolution* 59:2209-2221.
- Warner, D.A., T.M. Bert, A.M. Jackson, and C. Crawford. 2004. The efficiency of a bycatch reduction device used in the Florida shrimp fishery. *North American Journal of Fisheries Management* 24:853-864.
- Warner, D.A., and J.J. Kolbe. 2003. *Porthidium nasutum*. Prey. *Herpetological Review* 34:377.
- Warner, D.A., and R.M. Andrews. 2003. Consequences of extended egg retention by the eastern fence lizard (*Sceloporus undulatus*). *Journal of Herpetology* 37:309-314.
- Warner, D.A., and R.M. Andrews. 2002. Nest-site selection in relation to temperature and moisture by the lizard *Sceloporus undulatus*. *Herpetologica* 58:399-407.
- Warner, D.A., and R.M. Andrews. 2002. Laboratory and field experiments identify sources of variation in phenotypes and survival of hatchling lizards. *Biological Journal of the Linnean Society* 76:105-124.
- Andrews, R.M., T. Mathies, and D.A. Warner. 2000. Effect of incubation temperature on morphology, growth, and survival of juvenile *Sceloporus undulatus*. *Herpetological Monographs* 14:420-431.

- Warner, D.A. 2000. Ecological Observations on the six-lined racerunner (*Cnemidophorus sexlineatus*) in northwestern Illinois. *Transactions of the Illinois State Academy of Science* 93:239-248.
- Tucker, J.K., and D.A. Warner. 2000. Mud accumulation in nesting aquatic turtles. *Chelonian Conservation and Biology* 3:753-755.
- Kolbe, J.J., L.J. Harmon, and D.A. Warner. 1999. New state record lengths and associated natural history notes for some Illinois snakes. *Transactions of the Illinois State Academy of Science* 92:133-135.
- Tucker, J.K., and D.A. Warner. 1999. Microgeographic variation in response of red-eared slider (*Trachemys scripta elegans*) embryos to similar incubation environments. *Journal of Herpetology* 33:549-557.
- Tucker, J.K., and D.A. Warner. 1998. *Apalone spinifera*. Reproduction. *Herpetological Review* 29:234.
- Tucker, J.K., and D.A. Warner. 1998. *Rana Blairi* (plains leopard frog). *Herpetological Review* 29:108.
- Tucker, J.K., and D.A. Warner. 1997. *Sternotherus odoratus* (common musk turtle). *Herpetological Review* 28:209.

Non-peer-reviewed publications

- Warner, D.A. 2003. The horseshoe crab in Florida. *Florida Wildlife* 57(4):28-29.
- Warner, D.A. 2003. Horseshoe crabs: living fossils. Sea Stats, *Florida Marine Research Institute Publication* 4pp.
- Warner, D.A. 2003. Environmental and maternal influences on eggs and hatchings of the eastern fence lizard (*Sceloporus undulatus*). *Bulletin of the Chicago Herpetological Society* 38:129-136.
- Warner, D.A. 1998. Overcrowding effects on larval red-eyed treefrogs (*Agalychnis callidryas*). *Bulletin of the Chicago Herpetological Society* 33:212-214.
- Warner, D.A. 1998. A preliminary report on a population of *Cnemidophorus sexlineatus* in northwestern Illinois. *Bulletin of the Chicago Herpetological Society* 33:6-8.
- Warner, D.A. 1997. An overview on the evolution of the family Iguanidae. *Journal of the International Iguana Society (Iguana Times)* 6:57-65.

SCHOLARSHIPS

- 2005-2007: Top-up Scholarship, The University of Sydney (AU\$5,000 per annum).
- 2003-2007: International Postgraduate Research Scholarship, Australian Department of Education, Science and Training (~AU\$20,000 per annum).
- 2003-2007: International Postgraduate Award, The University of Sydney (~AU\$18,000 per annum).

GRANTS

- 2008: Postdoctoral Research Start-Up Grant, The Eppley Foundation for Research (US\$10,642).
- 2007: Travel Grant, Society for the Study of Evolution (US\$750).
- 2006: Early Career Research Support Program, ARC Environmental Futures Network (AU\$1,000).
- 2006: Student Travel Grant, Australian Society of Herpetologists (AU\$80).
- 2006: Student Research Grant, Australian Society of Herpetologists (AU\$750).

2006: Postgraduate Research Support Scheme, The University of Sydney (AU\$80).
2006: Student Travel Grant, Ecological Society of Australia (AU\$450).
2005: Graduate Student Research Grant, Chicago Herpetological Society (US\$300).
2005: Grant-in-Aid, Society for Integrative and Comparative Biology (US\$995).
2005: Mary Ethyl Read Research Grant, Royal Zoological Society of New South Wales (AU\$750).
2005: Student Research Grant, Ecological Society of Australia (AU\$750).
2005: Student Travel Grant, Australian Society of Herpetologists (AU\$80).
2005: Student Travel Grant, Society for the Study of Amphibians and Reptiles (US\$200).
2005: Student Travel Grant, American Society of Ichthyologists and Herpetologists (US\$200).
2005: Postgraduate Research Support Scheme, The University of Sydney (AU\$1,180).
2005: James Kentley Memorial Scholarship, The University of Sydney (AU\$1,000).
2004: Gage Fund Award, American Society of Ichthyologists and Herpetologists (US\$500).
2004: Travel Grant, Australasian Society for the Study of Animal Behaviour (AU\$150).
2004: Postgraduate Research Support Scheme, The University of Sydney (AU\$1,730).
2004: Norman Wettenhall Foundation Grant (AU\$4,000).
2004: Joyce Vickery Scientific Research Fund, Linnean Society of New South Wales (AU\$500).
2003: Grant-in-Aid of Research, Sigma Xi (US\$500).
2000: Travel Grant, Virginia Polytechnic Institute and State University, Graduate Student Assembly (US\$200).
1999: Graduate Research in Herpetology Grant, Chicago Herpetological Society (US\$250).
1999: Grant-in-Aid of Research, Sigma Xi (US\$405).
1999: Graduate Research Development Project Grant, Virginia Polytechnic Institute and State University, Graduate Student Assembly (US\$300).
1998: Study Abroad Scholarship (Costa Rica), Iowa State University (US\$1,000).
1998: Undergraduate Research in Herpetology Grant, Chicago Herpetological Society (US\$250).
1997: Study Abroad Scholarship (Ecuador and Galápagos Islands), Iowa State University (US\$400).
1997: Department of Zoology and Genetics Summer Internship, Iowa State University (US\$1,500).
1997: Undergraduate Research in Herpetology Grant, Chicago Herpetological Society (US\$250).

AWARDS

2008: Graduate Research Award, Herpetologists' League (US\$500)
2007: Jabez King Heydon Memorial Prize, School of Biological Sciences, University of Sydney (\$AU500).
2006: Postgraduate Excellence Prize. School of Biological Sciences, University of Sydney (AU\$1,000).
2006: Best Student Presentation Award. Australian Society of Herpetologists conference.
2004: Research Grant honourable mention, Australian Society of Herpetologists.
2001: Henri Seibert Award (ecology & evolution). Society for the Study of Amphibians & Reptiles (US\$200).
2001: Sigma Xi Master of Science Research Award in Biology, Virginia Polytechnic Institute and State University (US\$150).
2000: Best Student Paper Honourable Mention, Virginia Academy of Science conference.
1998: Gary C. White Award, Department of Animal Ecology, Iowa State University (US\$400).
1998: J.N. "Ding" Darling Conservation Foundation Scholarship, Iowa State University (US\$400).

ABSTRACTS AND PRESENTATIONS

2009: Oral Presentation, Anolis Symposium, Harvard University, USA. The impacts of prey abundance and perch competition on maternal reproductive investment and offspring quality in *Anolis sagrei*.

- 2009: Poster Presentation, Joint Ichthyology and Herpetology conference, USA. Parent-offspring conflict and selection on egg size in turtles.
- 2008: Oral Presentation, Joint Ichthyology and Herpetology conference, Canada. Interaction between mean and variance in nest temperature affects primary sex ratios in an agamid lizard.
- 2008: Invited job seminar. Smithsonian Tropical Research Institute, Panama. The ecology and evolution of temperature-dependent sex determination in an Australian lizard.
- 2008: Invited departmental seminar. Department of Biological Sciences, Dartmouth College, USA. The ecology and evolution of temperature-dependent sex determination.
- 2008: Invited departmental seminar. Department of Ecology, Evolution and Organismal Biology, Iowa State University, USA. The ecology and evolution of temperature-dependent sex determination.
- 2008: Oral presentation, Workshop in Evolutionary Ecology. Parental Effects: Conceptual Issues and Empirical Patterns, University of Wollongong, Australia. Maternal and environmental effects on offspring phenotypes in an Australian lizard.
- 2007: Oral presentation. Evolution conference, New Zealand. The adaptive significance of temperature-dependent sex determination.
- 2006: Oral presentation, Ecological Society of Australia conference, New Zealand. The adaptive significance of temperature-dependent sex determination in a short-lived lizard.
- 2006: Oral presentation, Reptilian Sex Allocation Workshop, University of Wollongong, Australia. Maternal diet influences offspring sex ratios in a lizard with temperature-dependent sex determination.
- 2006: Oral presentation, Australian Society of Herpetologists conference, Australia. Maternal diet affects offspring sex in a lizard with temperature-dependent sex determination.
- 2005: Invited departmental seminar, Department of Biological Sciences, Macquarie University, Australia. The adaptive significance of temperature-dependent sex determination in the jacky dragon.
- 2005: Invited oral presentation, Sex Allocation Symposium, Fifth World Congress of Herpetology, South Africa. The adaptive significance of temperature-dependent sex determination in an Australian agamid lizard.
- 2005: Oral presentation, Joint Ichthyology and Herpetology conference, USA. The adaptive significance of temperature-dependent sex determination in a short lived lizard (*Amphibolurus muricatus*; Agamidae).
- 2005: Departmental Seminar, Department of Zoology, Oklahoma State University, USA. The adaptive significance of temperature-dependent sex determination in the jacky dragon.
- 2004: Introductory postgraduate seminar, School of Biological Sciences, University of Sydney. The adaptive significance of temperature-dependent sex determination in an Australian agamid lizard.
- 2004: Oral presentation, Evolution conference, USA. The adaptive significance of temperature-dependent sex determination in an Australian agamid lizard.
- 2004: Oral presentation, Joint meeting of the Australasian Societies for the Study of Evolution and Animal Behaviour, Australia. Associations among the incubation environment, phenotypes and survival of hatchling fence lizards (*Sceloporus undulatus*).
- 2003: Oral presentation, Australian Society of Herpetologists conference, Australia. Associations among the incubation environment, phenotypes and survival of hatchling fence lizards (*Sceloporus undulatus*).

- 2003: Invited seminar, Mansota Herpetological Society meeting. Sources of variation in phenotypes and survival of hatchling eastern fence lizards (*Sceloporus undulatus*).
- 2003: Oral presentation, Joint Ichthyology and Herpetology conference, Brazil. The influence of fluctuating moisture conditions during incubation on phenotypes of hatchling *Sceloporus undulatus*.
- 2003: Poster presentation, Joint Ichthyology and Herpetology conference, Brazil. The importance of morphology, performance, and behavior to survival of hatchling lizards: a preliminary evaluation.
- 2002: Poster presentation, Joint Ichthyology and Herpetology meeting, USA. Nest-site selection in relation to temperature and moisture by the lizard *Sceloporus undulatus*.
- 2001: Oral presentation, Society for Integrative and Comparative Biology conference, USA. Environmental and maternal contributions to phenotypic variation and survival of the lizard *Sceloporus undulatus*.
- 2001: MS defence seminar, Department of Biology, Virginia Polytechnic Institute and State University, USA. Phenotypes and survival of hatchling lizards.
- 2001: Invited seminar, Department of Biology, University of Florida, USA. Phenotypes and survival of hatchling lizards.
- 2001: Oral presentation, Florida Ecological and Evolutionary Symposium, Archbold Biological Station, USA. Clutch and incubation effects on phenotypes and survival of hatchling lizards.
- 2001: Oral presentation, Joint Herpetology conference, USA. Phenotypes and survival of hatchling lizards.
- 2000: Oral presentation, Virginia Academy of Science conference, Radford University, USA. Phenotypes and survival of hatchling lizards.
- 2000: Oral presentation, Joint Ichthyology and Herpetology conference, Mexico. Clutch and incubation effects on phenotypes of hatchling lizards.
- 2000: Departmental seminar, Department of Biology, Virginia Polytechnic Institute and State University, USA. Phenotypes and survival of hatchling lizards.
- 1998: Poster presentation, Department of Biochemistry and Biophysics Spring Symposium, Iowa State University, USA. A survey of an isolated population of the six-lined racerunner (*Cnemidophorus sexlineatus*).
- 1998: Invited seminar, Chicago Herpetological Society meeting, Field Museum of Natural History, USA. A survey of a population of six-lined racerunners (*Cnemidophorus sexlineatus*) in northwestern Illinois.
- 1997: Oral presentation, Department of Zoology and Genetics Summer Intern Symposium, Iowa State University, USA. A survey of a northern population of six-lined racerunners (*Cnemidophorus sexlineatus*).
- 1996: Oral presentation, Cincinnati Zoo and Botanical Garden, USA. Overcrowding effects on larval red-eyed treefrogs (*Agalychnis callidryas*).

TEACHING EXPERIENCE

Course development

- 2009: Herpetology, Iowa State University. Co-developed and co-taught with Professor F.J. Janzen.
- 2008: Herpetology, Iowa State University. Co-developed and co-taught with Professor F.J. Janzen.

Teaching assistantships

- 2005: Biology of Terrestrial Vertebrates, University of Sydney.
- 2004: Biology of Terrestrial Vertebrates, University of Sydney.
- 2000: Ornithology, Virginia Polytechnic Institute and State University.
- 2000: Mammalogy, Virginia Polytechnic Institute and State University.
- 2000: General Biology Laboratory II, Virginia Polytechnic Institute and State University.
- 1999: Field Ornithology, Virginia Polytechnic Institute and State University.
- 1999: General Biology Laboratory I, Virginia Polytechnic Institute and State University.
- 1999: General Biology Laboratory II, Virginia Polytechnic Institute and State University.

FIELD, LABORATORY AND STATISTICAL SKILLS

- Radio-telemetry
- Captive husbandry of reptiles/Amphibians
- SAS statistical software
- Radio-immunoassays
- DNA isolation
- Polymerase chain reaction (PCR)
- DNA Sequencing/genotyping
- Parentage analyses (CERVUS software)

PROFESSIONAL MEMBERSHIPS

- Society for the Study of Evolution
- Herpetologists' League
- Australian Society of Herpetologists
- Society for Integrative and Comparative Biology
- American Society of Ichthyologists and Herpetologists
- Society for the Study of Reptiles and Amphibians

PROFESSIONAL ACTIVITIES

Journal referee (Journal of Herpetology (3x), Herpetologica (5x), Behavioral Ecology and Sociobiology (3x), Evolution, Biological Journal of the Linnean Society (2x), Ecology, Ethology (2), Journal of Evolutionary Biology (3x), Journal of Applied Ecology, Oikos, Functional Ecology, Population Ecology, Journal of Biosciences, Behaviour (3x), Herpetological Conservation and Biology, Climatic Change (2x), Copeia, Animal Biology, Journal of Experimental Zoology (4x), Integrative Zoology, Journal of Animal Ecology, Journal of Thermal Biology, Global Change Biology).

Undergraduate student mentor through the George Washington Carver Internship Program, Program for Women in Science and Engineering, and Science with Practice Program (Iowa State University). Mentored 5 undergraduate students with independent research projects.

Grant referee (National Science Foundation).

Judge for best student paper for Herpetologists' League Graduate Student Award (2009).

Postdoctoral representative in the Department of Ecology, Evolution and Organismal Biology, Iowa State University (2007-present).

President of the Biology Graduate Student Association, Virginia Polytechnic Institute and State University (2000-2001).

Summer intern, Division of Herpetology, Cincinnati Zoo and Botanic Gardens (1996).

Volunteer natural history interpretation guide/public speaker, Public Interpretation Department, John G. Shedd Aquarium, Chicago (summers of 1994-1995).

MEDIA COVERAGE OF RESEARCH

Print

Nature News and Views: Crews, D. and J.J. Bull. 2008. Some like it hot (and some don't). *Nature* 451:527-528.

Nature Abstractions: 2008. *Nature* 451:xi.

Age: Leung, C.C. 2008. Nesting instinct solves heated debate.

Canberra Times (front page): Beeby, R. 2008. Jacky or Jill: sex code cracked.

Courier Mail: Williams, B. 2008. Heat is on in reptile battle of the sexes.

Internet

Iowa State News Service: 2008. ISU researcher's work on gender, temperature link in reptiles. 2008.

Discovery Channel: 2008. Jacky dragon offers evolution proof.

Daily telegraph: 2008. Sex runs hot and cold – why does temperature control the gender of Jacky dragons?

ABC Science Online: 2008. Sex-change lizards settle a hot topic.

Thaindian News: 1008. 30yr old reptile sex and survival theory proved right.

ABC Online News, Sci Tech: 2008. Aust researchers prove 30yo reptile sex theory correct.

Science Alert, Australia & New Zealand: 2008. Scientists solve reptile sex puzzle.

Australian Life Scientist: 2008. Solving the hot reptile sex question.

Audio

Nature Podcast. ~5 minute interview about the adaptive significance of temperature-dependent sex determination

REFERENCES

Professor Fredric J. Janzen
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