

David A. DeWitt, Ph.D.

Columbia, SC • (434) 426-1716 • dadewitt87@outlook.com • [LinkedIn Profile](#)

EXECUTIVE PROFILE

Transformational Christian higher education leader with three decades of success advancing Christ-centered liberal arts and sciences through strategic growth, fiscal resilience, and mission-anchored innovation. Built Columbia International University's (CIU) fastest-growing academic division fueling a 20% university-wide undergraduate enrollment surge in two years and launched Liberty University's first STEM Ph.D. program. Proven ability to lead academic enterprises that integrate faith and learning, strengthen academic rigor, and foster a culture of scholarship, spiritual formation, and student success.

Expertise and accomplishments include:

- Developed and launched mission-aligned academic programs including Liberty University's first STEM Ph.D. (Anatomy & Cell Biology), one of the nation's first online M.S. in Biomedical Sciences, and Columbia International University's first science programs, securing approvals, overseeing lab construction, recruiting faculty, and aligning curriculum with professional standards.
- Championed a Christ-centered academic culture by integrating faith into curricula, faculty mentoring, and student research, resulting in measurable growth in spiritual formation and servant leadership across campus.
- Partnered with Vice President for Enrollment to design and execute a comprehensive growth strategy that leveraged academic program innovation, market analytics, student demand and workforce trends achieving a 20% increase in traditional undergraduate enrollment over two years.
- Directed multimillion-dollar budgets and capital initiatives, securing Board approvals and reallocating resources to launch mission-aligned programs and facilities that strengthened institutional resilience and student success.
- Led faculty recruitment, development, and retention by appointing and mentoring mission-driven faculty, securing external research funding, and fostering a culture of academic excellence and spiritual growth.
- Strengthened academic quality and compliance through successful accreditation efforts, program review, and assessment systems that ensure mission fidelity and continuous improvement.
- Promoted a Biblical worldview through invited speaking engagements at conferences, colleges and churches.
- Fostered workforce development by connecting both universities to respective statewide bioscience organizations.
- Expanded student academic opportunities by revitalizing honors and science programs, enhancing undergraduate research, and integrating experiential learning into the curriculum.
- Collaborated across campus with Student Life, Enrollment, and Athletics to create a unified, holistic student experience that is both rigorous and redemptive.

EDUCATION

Doctor of Philosophy (Ph.D.): Neurosciences

Case Western Reserve University – School of Medicine, Cleveland, OH – 1996

Dissertation title: Interactions of Glial Cells in Alzheimer's Disease. Advisor: George Perry, Ph.D.

Bachelor of Science: Biochemistry, Michigan State University, East Lansing, MI – 1991

PROFESSIONAL EXPERIENCE

Columbia International University, Columbia, SC

Jul 2021 – Present

Dean, College of Arts & Sciences (May 2023 – Present) / **Dean of Health Professions** April 2026-Present) / **Dean of Science Programs** (Jul 2021 – May 2023)

Provide strategic leadership for CIU's fastest-growing academic unit, housing four divisions, 20 academic programs, the Honors Program, Prison Initiative, and Dual Enrollment. Oversee divisional budgeting, faculty recruitment and development, and program assessment. Partner with the Provost, President, and Board Committees on program approvals, strategic planning, and capital projects.

- Launched residential undergraduate programs in Biology, Biomedical Sciences, Health Sciences, Exercise Science, Strategic Communication, Graphic Design, and online programs in Psychology and Ministry Leadership, aligning curriculum with professional standards and institutional mission.
- Developed academic vision and program requirements for a new 38,000 sq. ft. Health and Science Center to support growth in nursing and science programs.
- Improved sustainability by consolidating low-enrollment degree programs, optimizing course frequency, and right-sizing electives to enhance efficiency and resource stewardship.
- Expanded honors and experiential learning opportunities, increasing student engagement and retention.
- Served on Academic Council, Academic Success Team, Facilities Task Force, and IT Advisory Board, advancing campus-wide academic quality and student success initiatives.

Liberty University, Lynchburg, VA

Aug 1996 – Jul 2021

Department Chair (Biology & Chemistry) (Jul 2010 — Jun 2019)

Led one of the university's largest and most complex academic departments (60 faculty and staff and 14 programs) managing faculty, budgets, curriculum and capital projects while advancing the University mission. Implemented a bold vision that positioned the department as a center of excellence in teaching, research, and scholarship.

- Directed the academic design for a \$30M Center for Natural Sciences building, including 26 labs and \$1.7M in equipment to support advanced science education.
- Launched nine undergraduate and three graduate programs — including online and accelerated tracks — aligned with industry standards and institutional mission.
- Grew department enrollment from 546 to 1,345 students between 2010 and 2019 (>10% CAGR), outpacing institutional trends.
- Led successful accreditation for the Forensic Science program through FEPAC.
- Enhanced research capacity by upgrading infrastructure, equipment, and facilities, and established policies to support graduate teaching assistants and laboratory safety.
- Forged academic partnerships with medical schools and industry for internships and job placement.
- Recruited high performing, mission aligned faculty and staff, growing department from 20 to 37 faculty.
- Established external partnerships with community colleges and high schools by hosting science teacher workshops.

Liberty University

Professor of Biology (Jul 2006 — Jun 2021); Associate Professor of Biology (Jul 2001 – Jun 2006); Assistant Professor of Biology (Aug 1996 – Jun 2001)

- Delivered undergraduate and doctoral-level instruction in biology, biochemistry and human anatomy.
- Conducted externally funded research involving undergraduate students and supervised graduate-level dissertations, including current Ph.D. mentorship.
- Published articles advancing neuroscience and biomedical sciences.
- Mentored pre-professional students and served on university committees in support of academic governance and student success.

University of Virginia – School of Medicine, Charlottesville, VA

Aug 2002 – Jun 2013

Visiting Assistant Professor of Research

- Conducted collaborative neuroscience research utilizing cell culture and animal model systems.

SELECTED TEACHING EXPERIENCE

Undergraduate Courses

- Cell Biology BIOL 415
- Biochemistry I BCHM 451
- Biology Seminar BIOL 400
- Human Biological Variation BIOL 316
- Introductory Biology BIOL 101
- Human Anatomy & Physiology I BIO 2130
- Human Anatomy & Physiology II BIO 2135
- Principles of Human Biology BIOL 102

Graduate Courses

- Neuroanatomy & Neurology BIOM 610
- Anatomy & Cell Biology Seminar: Alzheimer's disease and Neurodegeneration BIOM 700
- Research Rotation BIOM 750
- Anatomy & Cell Biology Teaching Practicum: Cell Biology BIOM 710
- University of Virginia: Research Ethics BIMS 710
- Doctoral Student: Chrystal Passburg (June 2020)

SELECTED COMMITTEE APPOINTMENTS / OFFICES HELD

- | | |
|---|---|
| • Academic Council, Columbia International University | • Educational Programs Committee for SACS reaffirmation, Liberty University |
| • Academic Success Team, CIU | • Biology Section Chair, Virginia Academy of Sciences |
| • Facilities Task Force, CIU | • Faculty Interview Committee, Liberty University |
| • IT Advisory Board, CIU | • Academic Subcommittee, Strategic Planning Committee, Liberty University |
| • Graduate Administrative Council, Liberty University | • Library/Information Technology Committee, Chair, Liberty University |
| • Research Week Advisory Board, Liberty University | • Faculty Senate, Department Representative, Liberty University |
| • Worldview Think Tank, Liberty University | |
| • General Education Committee, Liberty University | |
| • National Institutes of Health grant review panel, NIH | |
-

PUBLICATIONS

Peer Reviewed Publications

1. DeWitt, D.A., Silver, J., Canning, D.R. and Perry, G. 1993. Chondroitin Sulfate Proteoglycans are Associated with the Lesions of Alzheimer's Disease. *Exp. Neurol.* 121 (2) 149-152.
2. Canning, D.R., McKeon, R.J., DeWitt, D.A., Perry, G., Wujek, J., Fredrickson, R., and Silver, J. 1993. β -amyloid of Alzheimer's disease induces axon-blocking gliosis. *Exp. Neurol.* 124: 289-298.
3. Perry, G., Richey, P., Siedlak, S.L., Smith, M.A., Mulvihill, P., DeWitt, D.A., Barnett, J., Greenberg, B.D., and Kalaria, R. 1993. Immunocytochemical evidence that the β -protein precursor is an integral component of neurofibrillary tangles of Alzheimer disease. *Am. J. Pathol.* 143: 1586-1593.
4. DeWitt, D. A., Richey, P., Probst, D., Silver, J., and Perry, G. 1994. Chondroitin Sulfate Proteoglycans are a Common Component of Neuronal Inclusions and Astrocytic Reaction in Neurodegenerative Diseases. *Brain Research* 656(1) 205-209.
5. Smith, M.A., DeWitt, D.A., Probst, D., Perry, G. 1995. Senile Plaques and Neurofibrillary Tangles: The Concurrent Lesions of Alzheimer Disease. *Neurobiol. Aging.* 16: 343-344.
6. DeWitt, D.A. and Silver, J. 1996. Regenerative Failure: A Potential Mechanism for Neuritic Dystrophy in Alzheimer's Disease. *Exp. Neurol.* 142(1) 103-110.
7. DeWitt, D.A., Perry, G., Cohen, M., Doller, C., and Silver, J. 1998. Astrocytes Regulate Microglial Phagocytosis of Senile Plaque Cores of Alzheimer's Disease. *Exp. Neurol.* 149: 329-340.
8. Griffioen, K.J.S., Ghribi, O., Fox, N., Savory, J., and DeWitt, D.A. 2004. Aluminum induced toxicity occurs through apoptosis and includes cytochrome c release. *Neurotoxicol* 25:859-867.
9. Castellani, R.J., DeWitt, D.A., Perry G., and Smith, M.A. 2005. Involvement of complex carbohydrate chemistry in Alzheimer's disease. *Med. Hypotheses Res.* 2:393-400.
10. DeWitt, D.A., Hurd, J.A., Fox, N., Townsend, B.E., Griffioen, K.J.S., Ghribi, O., and Savory J. 2006. Peri-nuclear clustering of mitochondria is triggered during aluminum maltolate induced apoptosis. *J. Alzheimer Disease* 9:195-205.
11. Shtridelman, Y., Cahyuti, T., Townsend, B., DeWitt, D., and Macosko, J.C. 2008. Force-Velocity Curves of Motor Proteins Cooperating *In Vivo*. *Cell Biochem Biophys.* 52:19-29.
12. Shtridelman, Y., Holzwarth, G.M., Bauer, C.T., Gassman, N.R., DeWitt, D.A., and Macosko, J.C. 2009. *In vivo* Multimotor Force-Velocity Curves by Tracking and Sizing Sub-Diffraction Limited Vesicles. *Cellular Molecular Bioengineering* 2:190-199.

Chapters

1. DeWitt, D.A., Silver, J., Canning, D.R. and Perry, G. 1993. Chondroitin Sulfate Proteoglycan and the Regenerative Failure Model of Alzheimer's Disease. In *Amyloid and Amyloidosis*. Kisilevsky, R., Benson, M., Frangione, B., Gaudie, J., Muckle, T.J., and Young, I.D., Eds, Parthenon Press, New York, pp. 347-349.
2. Perry, G., Smith, M.A., Mulvihill, P., Siedlak, S.L., Richey, P.L., DeWitt, D.A., Kalaria, R.N. 1993. Alzheimer disease: Concurrent amyloidosis. *Amyloid and Amyloidosis*. Kisilevsky, R., Benson, M., Frangione, B., Gaudie, J., Muckle, T.J., and Young, I.D., Eds, Parthenon Press, New York, pp. 374-376
3. DeWitt, D.A., Canning, D.R., Silver, J., and Perry, G. 1995. Glial Cell Extracellular Matrix in Alzheimer's Disease. In *Non-neuronal cells in Alzheimer's Disease*. Zatta, P. and Nicolini, M. Eds., World Scientific Publishing Company, London pp. 158-170.
4. DeWitt, D.A., 2000. Origin and Early Evolution of Life in *Science and Its Times: Understanding the Social Significance of Scientific Discovery*. Schlager, N., Ed. Gale Research Group, Detroit, pp. 112-115.

Abstracts

1. DeWitt, D.A., Silver, J., Canning, D.R., and Perry, G. Chondroitin Sulfate Proteoglycans are Associated with the Lesions of Alzheimer's Disease. *J. Neuropathol. Exp. Neurol.* 52: p. 300, (1993).
2. DeWitt, D.A., Silver, J., Canning, D.R., and Perry, G. 1993. Different forms of Chondroitin Sulfate Proteoglycans Surround Amyloid Deposits of Alzheimer's Disease. VII Internat. Symp. Amyloidosis p. 112.
3. DeWitt, D.A., Richey, P., Silver, J., and Perry, G. 1993. Chondroitin Sulfate Proteoglycans are a Common Component of Inclusions in Neurodegenerative Diseases. *Soc. Neurosci. Abst.* 19:1470.
4. Canning, D.R., McKeon, R.J., DeWitt, D.A., Perry, G., Wujek, J., Fredrickson, R., and Silver, J. 1993. Blocking of Axon Outgrowth by Reactive Gliosis Induced with β -amyloid Peptides. *Soc. Neurosci. Abst.* p. 1738.
5. DeWitt, D.A., Silver, J., Doller, C., Siedlak, S.L., Smith, M.A., and Perry, G. 1995. An *In vitro* Model to Demonstrate Interactions of Neurons, Astrocytes, and microglia with Alzheimer Senile Plaque Cores. *J. Neuropathol. Exp. Neurol.* 54:411.

6. DeWitt, D.A., Perry, G., Doller, C., Siedlak, S.L., and Silver, J. 1995. Interactions of Glial Cells with Alzheimer Senile Plaque Cores *In Vitro*. Soc. Neurosci. Abst. p. 1499.
7. DeWitt, D.A., Perry, G., Doller, C., Siedlak, S.L., and Silver, J. 1995. Phagocytosis and break-down of Alzheimer Plaque Cores is Inhibited by Astrocytes. Spectrum of Aging Research p. 11.
8. DeWitt, D.A., Perry, G., Doller, C., Siedlak, S.L., Silver, J., and Smith, M.A. 1995. Astrocytes but not Neurons Show an Increase in Oxidative Stress in Response to Alzheimer Senile Plaque Cores. Spectrum of Aging Research p. 12.
9. DeWitt, D.A., Doller, C., Siedlak, S.L., and Silver, J. 1996. Regenerative Failure: A Potential Mechanism for Neuritic Dystrophy in Alzheimer's Disease. Soc Neurosci. Abst. p. 316.
10. Castillo GM, Nochlin D, Wight TN, Perry G, DeWitt D, Snow AD. 1998. Characterization of proteoglycans present in human Alzheimer's disease brain and in isolated amyloid plaque cores. Neurobiol Aging 19 (Suppl 4S): S297.
11. Isaacs, G., Foley, H., and DeWitt, D.A. 1999. Novel Cockroach Antigen is present in Alzheimer's and other Neurodegenerative Diseases. Virginia Journal Sci. 50:160.
12. Snow, A.D., Ngo, C., Cummings, A., Wight, T.N., Lars, S., Perry G., DeWitt, D., and Castillo, G.M. 1999. Perlecan and highly sulfated glycosaminoglycans induce spontaneous formation of Alzheimer's amyloid plaques invitro. Soc. Neurosci, Abst. p. 1806.
13. Skinner, W. and DeWitt, D.A. The Neanderthal's Place in human history. 2000. Virginia J. Sci.
14. Ghribi, O., DeWitt, D.A., Forbes, M.S., Herman, M.M. and Savory, J. 2000. Cyclosporin A prevents cytochrome C release in A1-treated aged rabbit brain. Neurobiol Aging 21 S1: 154.
15. Snow, A.D., Cummings, J.A., Choi, P.Y., Ngo, C., Wight, T.N., Perry, G., DeWitt, D.A., and Castillo, G.M. 2000. Alzheimer's plaques re-created in a test tube: Further insights into the mechanism of amyloid plaque formation. Neurobiol Aging 21 S1: 154.
16. Strand, D.W., Ghribi, O., Fox, N., Griffioen, K.J.S., Forbes, M.S., Savory, J., and DeWitt, D.A. 2001. Aluminum Induced Apoptosis *In Vitro* as a Model of Alzheimer's Disease. Virginia J. Sci. 52:85.
17. Ghribi, O., DeWitt, D.A., Forbes, M.S., Herman, M.M., and Savory, J. 2001. Mitochondria-endoplasmic reticulum signaling in apoptotic neuronal death in Al-induced neurodegeneration model. Virginia J. Sci. 52:84.
18. Griffioen, K.J.S., Ghribi, O., Fox, N., Forbes, M.S., Savory, J., and DeWitt, D.A. 2001. Aluminum Maltolate Induced Apoptosis in Human Neuroblastoma Cells as a Model of Alzheimer's Disease Soc.Neurosci Abstr. 27:108.2.
19. Griffioen, K.J.S., Ghribi, O., Fox, N., Brindle, R, Forbes, M.S., Savory, J., and DeWitt, D.A. 2002. Mitochondrial dysfunction in neurodegeneration: apoptosis, oxidative stress, and cytoskeletal disruption *in vitro*. Virginia J. Sci. 53:64.
20. Yamane, A, Griffioen, K.J.S., Kook, J., and DeWitt, D.A. 2003. Aluminum induced apoptosis includes peri-nuclear organelle clustering. SYNAPSE p.3.
21. DeWitt, D.A., Hurd, J., Ghribi, O., Fox, N., Griffioen, K.J.S. and Savory, J. 2004. Aluminum Maltolate Induces Peri-nuclear Clustering of Mitochondria and Endoplasmic Reticulum in NT2 cells. Neurobiol Aging 25(S2) pp S445.
22. DeWitt, D.A., Hurd, J., Ghribi, O., Fox, N., Griffioen, K.J.S. and Savory, J. 2004. Intracellular Transport Defects May Underlie the Synaptic Pathology of Alzheimer's Disease. Virginia J. Sci 55: 15.
23. Hurd, J., Fox, N., Oliver, D. and DeWitt, D.A. 2005. Reactive Oxygen Species in a Model of Neurodegeneration. Virginia J. Sci. 56(1):15.
24. DeWitt, D.A., Hurd, J.A., Fox, N., Townsend, B.E., Griffioen, K.J.S., Ghribi, O., and Savory, J. 2005. Organelle clustering and transport disruption occurs during apoptosis induced by aluminum maltolate and staurosporine. Program No. 786.9 2005 Abstract Viewer/Itinerary Planner. Washington, D.C. Society for Neuroscience, Online.
25. Macosko, J.C., Shtridelman, Y., Cayhuti, T., Townsend, B., and DeWitt, D.A. 2008. Force-Velocity Curves of Motor Proteins Cooperating *In Vivo* IUPAB No. 08-A-2693-BPS.

Creation Related Articles

1. DeWitt, D. A., "Famous Evolution Hoaxes and Exaggerations" *National Liberty Journal* 28:5, 1999.
2. DeWitt, D. A., "Why Darwinism is incompatible with the Christian Faith" *National Liberty Journal* 28:5, 1999.
3. DeWitt, D. A., "The Origin of Life: Evolution's Greatest Problem" *National Liberty Journal* April 2000.
4. DeWitt, D. A., "In the Image of God." *Liberty University Alumni Journal*, Summer 2001.
5. DeWitt, D. A., "Stem Cell Decision Not End of Ethical Dilemmas" *News and Advance*, August 26, 2001.
6. DeWitt, D.A., "'Bledny projekt' a pasozyty" (Mis-Design and Parasites, translated by Mieczyslaw Pajewski) *Na Poczatku* 9(4): 119-120, 2001.
7. DeWitt, D. A., "Hox Hype: Has Macroevolution Been Proven?" *Creation Matters* 7(1): 10 January/February 2002.
8. DeWitt, D. A., "There's Room for Dialogue in Teaching Origins" *News and Advance*, March 31, 2002.
9. DeWitt, D. A., "Cloning Misinformation—Dr. DeWitt's Rebuttal"
http://www.answersingenesis.org/docs2002/0430dewitt_response.asp April 30, 2002
10. DeWitt, D.A., "The Dark Side of Evolution" www.answersingenesis.org/docs2002/0510eugenics.asp May 14, 2002
11. DeWitt, D.A., "Teaching College Students about Creation" Oct 18, 2002
www.answersingenesis.org/docs2002/1017
12. DeWitt, D.A., Re-evaluation of chimp/human DNA similarity. *Creation Ex Nihilo Technical Journal* 17: 8-9 2003. This article appeared online before print.
13. DeWitt, D.A., "Why I rejected 'theistic evolution'" Jan 12, 2004,
<http://www.answersingenesis.org/docs2004/0112rejected.asp>
14. DeWitt, D.A., "Creation teaching makes a difference" *Creation* 28(2):41, 2006. This article was published online before print July 26, 2004
<http://www.answersingenesis.org/docs2004/0726creation.asp>
15. DeWitt, D.A., "Looking forward to the Creation Mega Conference" May 17, 2005
http://www.answersingenesis.org/docs2005/0517dd_megaconf.asp
16. DeWitt, D.A., "Refuting *Compromise* by Jonathan Sarfati" Book Review, *Creation Research Society Quarterly* 42(1):19 2005.
17. DeWitt, D.A. "Did a jaw muscle protein mutation lead to increased cranial capacity in man?" *Technical Journal* 19(1):88-96 2005.
18. DeWitt, D.A. "Startling plant discovery presents problems for evolution." *Technical Journal* 19(2):3-4 2005. This article was published online before print
19. DeWitt, D.A. "No apes in the human family tree" *National Liberty Journal* 34(8):18 2005.
20. DeWitt, D.A. "Chimp genome sequence very different from man." *Technical Journal* 19(3):4-5 2005. This article appeared online before print: Sept. 5, 2005
<http://www.answersingenesis.org/docs2005/0905chimp.asp>
21. DeWitt, D.A. "Nothing new under the sun: media report hypes evolution claims" Oct. 12, 2005.
http://www.answersingenesis.org/docs2005/1012wash_post.asp
22. DeWitt, D.A. "The differences make the difference—differences in gene expression distinguish humans from other primates" March 20, 2006. <http://www.answersingenesis.org/docs2006/0320differences.asp>
23. DeWitt, D.A. "FOXP2 and the Non-evolution of human language" May 5, 2006.
<http://www.answersingenesis.org/docs2006/0503human-language.asp>
24. DeWitt, D.A. "Chimp-human hybridization: two of a kind or two different kinds? May 31, 2006.
<http://www.answersingenesis.org/docs2006/0531chimp.asp>
25. DeWitt, D.A. "Chimp genome sequence very different from man"—Reply *Journal of Creation* 20(2):49-50 2006.
26. DeWitt, D.A. "Lucy (and her child) look like extinct apes after all" Sept 26, 2006.
<http://www.answersingenesis.org/docs2006/0926selam.asp>
27. DeWitt, D.A. "TIME to stay current on human origins" Oct 2, 2006,
<http://www.answersingenesis.org/docs2006/1002time.asp>
28. DeWitt, D.A. "Do creationists 'need remediation' in science?" Feb 16, 2007.
<http://www.answersingenesis.org/docs2007/0216remediation.asp>
29. DeWitt, D.A. "Tyrannosaurus rex: a big chicken? April 14, 2007,
<http://www.answersingenesis.org/articles/2007/04/13/t-rex-big-chicken>

30. DeWitt, D.A. "Scare Tactics: NCSE sets out to scare parents away from new Creation Museum" May 17, 2007 <http://www.answersingenesis.org/articles/2007/05/17/scare-tactics>
31. DeWitt, D.A. "Missing Dr. Falwell" May 19, 2007, <http://www.answersingenesis.org/articles/2007/05/19/falwell-tribute>
32. DeWitt, D.A. "A tale of two museums" Sept 10, 2007. <http://www.answersingenesis.org/articles/2007/09/10/tale-of-two-museums>
33. DeWitt, D. A., "Biased Judgment: Comments on NOVA TV's *Judgment Day* and its analysis of the Dover ID Trial" Nov. 16, 2007 <http://www.answersingenesis.org/articles/2007/11/16/biased-judgment-day>
34. DeWitt, D.A., "Jefferson vs. Hitler: *Expelled* and the Nazi-Evolution Connection" Apr 22, 2008 <http://www.answersingenesis.org/articles/2008/04/22/jefferson-vs-hitler>
35. DeWitt, D.A. "Setting the Record Straight on Vestigial Organs" May 28, 2008 <http://www.answersingenesis.org/articles/am/v3/n2/setting-record-straight-vestigial>
36. DeWitt, D.A. "The 'Eyes' Have it: Why one of Darwin's key arguments doesn't work." Jan 13, 2009 <http://www.answersingenesis.org/articles/2009/01/13/eyes-have-it>
37. DeWitt, D.A. "Darwin, Design and the Brain" Feb 2, 2009. <http://www.answersingenesis.org/articles/2009/02/02/darwin-design-brain>
38. DeWitt, D.A. "Brain: Shaped by Experience" *Answers* 4(4):57-59 2009. <http://www.answersingenesis.org/articles/am/v4/n4/brain>
39. DeWitt, D.A. "Baraminological Analysis Places *Homo habilis*, *Homo rudolfensis*, and *Australopithecus sediba* in the Human Hologram: Discussion" *Answers Research Journal* 3:156-158 2010
40. DeWitt, D.A. "It's an Ape... It's a Human... It's...It's... a Missing Link! Detailed Analysis of *Australopithecus sediba* presents problems for evolution. Sep 13, 2011, <http://www.answersingenesis.org/articles/2011/09/13/sediba>
41. DeWitt, D.A. "What memories are made of" *Answers Magazine* July 2013 p48-51 <https://answersingenesis.org/human-body/brain/what-memories-are-made-of/>
42. DeWitt, D.A. "Visual Perception: More than meets the eye" July 2013 P52-56 <https://answersingenesis.org/human-body/eyes/visual-perception-more-than-meets-the-eye/>
43. DeWitt, D.A. "Does the creation model make predictions? Absolutely!" Feb 8 2014 <https://answersingenesis.org/creation-science/does-the-creation-model-make-predictions-absolutely/>
44. DeWitt, D.A. "DNA 'Barcodes' Point to the Creator" *Decision* 60(1) 22-23 Jan 2019
45. DeWitt, D.A. "Is a Bigger Brain Better?" *Answers Magazine* May 1, 2019 [Is a Bigger Brain Better? | Answers in Genesis](https://answersingenesis.org/articles/am/v37/n5/is-a-bigger-brain-better/)
46. DeWitt, D.A. "What about the Missing Links Like Lucy, Neanderthals, and *Homo erectus* That Prove Human Evolution?" In *Glass House: Shattering the Myth of Evolution* Ken Ham, Bodie Hodge Ed. Master Books, Green Forest, AR pp 230-241 2019.

FELLOWSHIPS, GRANTS & AWARDS

- Jeffress Trust, "Regulation of Staurosporine Induced Organelle Clustering in Human NT2 Cells" \$22,250 – 2005-06
- National Institutes of Health, "Apoptosis and transport abnormalities in neurodegeneration" \$123,529 AG-020996 – 2002-05
- Jeffress Trust, "Aluminum Induced Mitochondrial Injury, Oxidative Stress and Apoptosis in vitro" \$10,000 (renewal) – 2002-03
- Jeffress Trust, "Aluminum Induced Mitochondrial Injury, Oxidative Stress and Apoptosis in vitro" \$10,000 (renewal) – 2001-02
- Jeffress Trust, "Aluminum Induced Mitochondrial Injury, Oxidative Stress and Apoptosis in vitro" \$15,000 – 2000-01
- Pre-doctoral Fellowship, NIH training grant, AG-005105-11A1 – 1996

Awards

President's Award for Teaching Excellence, Liberty University – 2001
 Kirtland Prize for Excellence in Undergraduate Teaching, Case Western Reserve University – 1995
 Spectrum of Aging Research, Best Abstract – 1995