

# JOHN D. CONGLETON

## *CURRICULUM VITAE*

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### *WORK EXPERIENCE*

State University of West Georgia, Department of Geology (1/98 - Present) Laboratory Supervisor, Part-time Instructor

Life University, Department of Natural Sciences (1/97 – 12 /97) Adjunct Instructor of Geology

Kennesaw State University, Department of Biological and Physical Sciences (6/97-8/97) Temporary Instructor.

### *EDUCATION*

Southern Methodist University, Dallas, Texas: Master of Science in Geology, 1990.

Rutgers University, New Brunswick, New Jersey: Bachelor of Science in Geology, 1984.

### *BIBLIOGRAPHY*

Congleton, J.D. 1989. Vertebrate paleontology of the Koum basin, Northern Cameroon, and archosaurian paleobiogeography in the Early Cretaceous. Master's thesis, Southern Methodist University. 245 pp.

Congleton, J.D. 1988. Early Cretaceous vertebrate fossils from the Koum Basin, Northern Cameroon. *Journal of Vertebrate Paleontology*, Abstracts 8(3): 12A.

Congleton, J.D., L.J. Flynn, L.L. Jacobs, M. Brunet, J. Dejax, J. Hell, and D. Pilbeam. 1992. Preliminary correlation of continental sediments of the Koum basin, northern Cameroon. *Aspects of Nonmarine Cretaceous Geology* (N.J. Mateer and C. Pei-Ji, ed.s). China Ocean Press: 213-219.

Brunet, M., J. Dejax, A. Brillanceau, J. Congleton, W. Downs, M. Dupéron-Ladoueneix, V. Eisenmann, K. Flanagan, L. Flynn, É. Heinz, J. Hell, L. Jacobs, Y. Jehenne, E. Ndjeng, G. Mouchelin, and D. Pilbeam. 1988. Mise en évidence d'une sédimentation précoce d'âge Barrémien dans le fossé de la Bénoué en Afrique occidentale (Bassin du Mayo Oulo Léré, Cameroun), en relation avec l'ouverture de l'Atlantique sud. *C.R. Acad. Sci. Paris, II* 306: 1125-1130.

Brunet, M., L. Jacobs, J. Congleton, Y. Coppens, J. Dejax, L. Flynn, J. Hell, Y. Jehenne, G. Mouchelin, and D. Pilbeam. 1988. Première découverte d'un fragment de mandible de Mammifère dans le Crétacé inférieur d'Afrique (Cameroun, Bassin de Koum). *C.R. Acad. Sci. Paris, II* 307: 1675-1680.

Daniels, A.T., D. Bush, and J. Congleton. 1998. GIS-Based Coastal Risk Mapping Of Florida, *in* GSA Abstracts with Programs, Vol. 30, No. 7, October 1998.

Hollabaugh, C.L., J. Bartley, J.D. Congleton, R.L. Kath, and J.A. Waters. 2002. Variations of water quality parameters of 38 streams in west Georgia with seasonality, land usage and rainfall: Carroll and Head counties, Georgia. *Geological Society of America, Abstracts with Programs* 34 (2).

Jacobs, L.L., J.D. Congleton, M. Brunet, J. Dejax, L.J. Flynn, J.V. Hell, and G. Mouchelin. 1988. Mammal teeth from the Cretaceous of Africa. *Nature*, 336(6195): 158-160.

McCarty, R., and J. Congleton. 1994. Heavy Liquids: Their Use and Methods in Paleontology, *in* Leiggi, P. and P. May, Eds. *Vertebrate paleontological techniques*. Cambridge University Press, Cambridge.

*BIBLIOGRAPHY (Continued)*

- Wilson, C.G., J.D. Congleton, C.L. Hollabaugh, R.L. Kath, and J.A. Waters. 2001. Variations in nutrient composition of developed and non-developed watersheds of west Georgia: GIS-assisted interpretation of water quality analyses. Geological Society of America, Abstracts with Programs 33 (6): 319.
- Winkler, D.A., L.L. Jacobs, J.D. Congleton, and W.R. Downs. 1991. Life in a sand sea: Biota from Jurassic interdunes. *Geology*, 19: 889-892.
- Winkler, D.A., L.L. Jacobs, J.D. Congleton, and W.R. Downs. 1988. Taphonomy and paleontology of the Navajo Sandstone. *Journal of Vertebrate Paleontology*, Abstracts 7(3):29A.
- Winkler, D.A., L.L. Jacobs, W.R. Downs, and J.D. Congleton, 1988. The dinosaur beds of northern Malawi, Africa. *Journal of Vertebrate Paleontology*, Abstracts 8(3):29A.