Rolling Rocks

Colloquium Today

Our very own Professor Barry Maynard will give today's colloquium. His talk starts at 3:30 in Braunstein 201 and is titled: "Manganese and Me – 40 years of research on anoxic basins without a testable hypothesis". There will be refreshments in the Rug Room following the talk. Then there will be a discussion of a paleo paper in Catskillers lead by Alex.

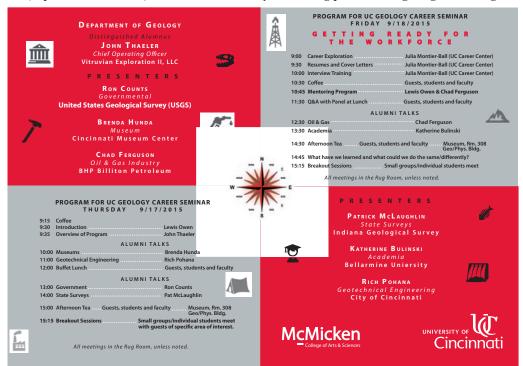
Fundraiser for Victoria

Hope everyone can attend the fundraiser for Victoria this coming Sunday. Please see details below.



Career Days

Please mark your calendar for our annual career days event coming up this coming Thursday and Friday (September 17 and 18). We have a lot of very interesting professional geologists visiting.



Special Lecture

Those of you who work in labs might be interested in this special lecture next week.



New Papers

Congratulations to Eva who has just published yet another paper. Well-done Eva on your incredible productivity:

Enkelmann, E., Koons, P.O., Pavlis, T.L., Hallet, B., Barker, A., Elliott, J., Garver, J.I., Gulick, S.P.S., Headley, R.M., Pavlis, G.L., Ridgway, K.D., Ruppert, N., van Avendonk, H., 2015. Cooperation of tectonic and surface processes produces Earth's highest coastal mountains. *Geophysical Reserach Letters*, 42, 5838–5846, doi:10.1002/2015GL064727.

Congratulations for Carl, Jim, Chris, Cameron and TJ on publishing a whole bunch of excellent papers:

Brett, C. E., Malgieri, T. J., Thomka, J. R., Aucoin, C. D., Dattilo, B. F., & Schwalbach, C. E., 2015, Calibrating water depths of Ordovician communities: lithological and ecological controls on depositional gradients in Upper Ordovician strata of southern Ohio and north-central Kentucky, USA. Estonian Journal of Earth Sciences, 64(1), 19-23.

Brett, C.E., Thomka, J.R., Schwalbach, C.E., Aucoin, C.D. & Malgieri, T.J., 2015, Faunal epiboles in the Upper Ordovician of north central Kentucky: Implications for high-resolution sequence and event stratigraphy and recognition of a major unconformity. Palaeoworld 24, 149-159.

Thomka, J.R. and Brett, C.E., 2015, Palaeontological and sedimentological effects of microbioherms in the Middle Silurian Massie Formation of southeastern Indiana, USA: Lethaia, v. 48, p. 172-187.

Thomka, J.R. and Brett, C.E., 2015, Paleoecology of pelmatozoan attachment structures from a hardground surface in the middle Silurian Massie Formation, southeastern Indiana: Palaeogeography, Palaeoclimatology, Palaeoecology, v. 420, p. 1-12.

Belated Congratulations

Congratulations to our alumni and good friend Ed O'Donnell who recently completed 50 years as a member of the Geological Society of America.

Ed O'Donnell (RES) was recognized as a 50-year member of the Geological Society of America, in the July 2015 issue of their magazine GSA Today, v. 25, no. 7 on page 20. According to Ed, "It's a shock to hear it was 50 years. All I can say is the time passed too quickly." Ed is also an active member of the American Geophysical Union and the American Association of Petroleum Geologists. Prior to his extensive NRC career, he was an exploration geologist for Amoco.

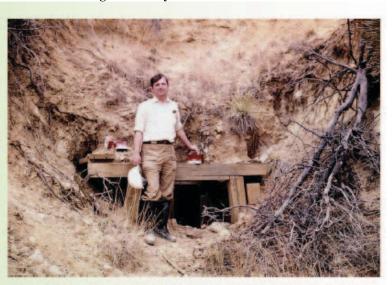


Photo of Ed O'Donnell in the Patagonia Mountains, Arizona, when he joined the Geological Society of America.

Cheers, Lewis