Talia Karim : (11/10/2015 11:34) Nov. 10th Survey:
https://ufl.qualtrics.com/SE/?SID=SV_1MnhMeZcYhCrD1z
  Talia Karim : (15:15) Do you have a question Paul?
  Paul Nascimbene: (15:17) Not at the moment. Just absorbing info.
  CaitlinS: (15:22) Apologies if I missed it, but is Darwin Core replacing
Emu? Can you tell us more about Darwin Core generally?
  Mark D. Uhen: (15:22) C4P has proposed a TDWG working group to extend
Darwin Core for paleo data, led by Denne Reed.
  Talia Karim : (15:23) Thanks Mark! We were wondering if that was already
happening.
  CaitlinS: (15:25) Ah, thanks!
  Nicole Peavey: (15:25) Thank you for that! I'm brand new to databases so I
was wondering too.
  Tom Hollowell: (15:25) Darwin Core home page at TDWG:
http://rs.tdwg.org/dwc/
  Laura Wilson: (15:25) Do you put destructive analysis data with
preparation? And how do you record that a specimen was involved in specific
research that may have associated data (histology, geo chem, sem, etc.)?
  Tom Hollowell: (15:28) This Darwin Core terms quick reference may really be
more useful: http://rs.tdwg.org/dwc/terms/index.htm
  Laura Wilson: (15:28) Thank you.
  Katie Stanley: (15:29) Have you done any investigations into what data is
being put in the "Notes" tab?
  Katie Stanley: (15:32) That's a great observation, Talia. I was wondering
about that.
  hussaini: (15:33) How do you deal with modifiers to taxonomy e.g. Phacops
rana cf. greenops, how does this cf or aff. etc.get parsed out and what field
does it get entered into? and how does it get displayed?
  hussaini: (15:36) Thanks!
  Tom Hollowell: (15:38) NMNH qualifiers map to DwC identificationQualifier:
http://rs.tdwg.org/dwc/terms/index.htm#identificationQualifier
  Mark D. Uhen: (15:38) Just to plug PBDB taxonomy, our system is dynamic and
is accessible via an API you all can use
  Mark D. Uhen: (15:39) So, if you all update taxonomy in PBDB, it can be
distributed to anyone who wants to use it.
  CaitlinS: (15:39) Does PBDB = paleobiology database?
  Larry Jensen (PRI): (15:39) You said the NMNH paleo collection includes
geologic specimens (e.g. cores). How do these get distinguished in your
database? Do they get the same type of catalog number as a fossil specimen?
  Pat Holroyd: (15:39) In planning your updates to your database, have you
made a decision about whether the database primarily functions as a
curatorial database or as a research/curatorial database?
  Roger Burkhalter: (15:41) What about lithologic specimens associated with
fossil specimens? Also residues, etc.
  kathy: (15:42) lithologic specimens could also get a separate record
associated to the fossil specimen record
  Talia Karim : (15:45) Survey:
https://ufl.qualtrics.com/SE/?SID=SV_1MnhMeZcYhCrD1z
  Katie Stanley: (15:46) DarwinCore has a term "associatedMedia" that has
been used to connect specimen photos with field notes, etc. Is there any
field in EMu that performs a similar function by linking records? Could this
work for connecting casts, etc?
  Katie Stanley: (15:48) That makes sense, thanks!
  Tom Hollowell: (15:48) NMNH sitll has some work to do to utilize DwC
relationships via the IPT. (We're learning now due to pressing requirement to
link genetic sample records to vouchers.)

Pat Holroyd: (15:49) Re: preparations for paleo specimens, I would also suggest connecting with the SVP preparator's committee and how they recommend recording data on how specimens have been altered.

jackie hoff: (15:53) We are starting from scratch in putting our paleo collections into a db. We use Re:discovery - any suggestions?

hussaini: (15:54) How do you distinguish between Identifier, Author, Subsequent Author and Determiner? Are these separate fields?

Talia Karim : (15:56) Survey: https://ufl.qualtrics.com/SE/?SID=SV_1MnhMeZcYhCrD1z

Tom Hollowell: (15:56) The collector in DwC is somewhat opaque: recordedBy

Talia Karim : (15:56) yes, that is the one!

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jackie hoff: (15:58) If anyone out there is using what I am using to please find me...I have tried to make connections - but coming up empty.. jhoff@smm.org

jackie hoff: (15:59) THANKS!!!!

jackie hoff: (15:59) yes please!!!!

jackie hoff: (15:59) the good and the bad is that we have nothing in any db...

Lydia Tackett (NDSU): (16:00) Thanks! I look forward to seeing how these databases develop!

Amanda Millhouse: (16:00) millhousea@si.edu

hussaini: (16:00) Thanks, this was great...

Catherine Riddle: (16:00) Thank you!

Amanda Millhouse: (16:00) littleh@si.edu

Katie Stanley: (16:00) Thanks everyone!

Laura Abraczinskas: (16:00) Many thanks!

Mary Thompson: (16:00) Thank you

Laura V.: (16:00) Thank you!

Amanda Millhouse: (16:00) If you have additional questions for us

Mary Beth: (16:00) Thanks

Tom Hollowell: (16:00) Thanks!

Paul Nascimbene: (16:01) Have a wonderful Thanksgiving! Thanks!