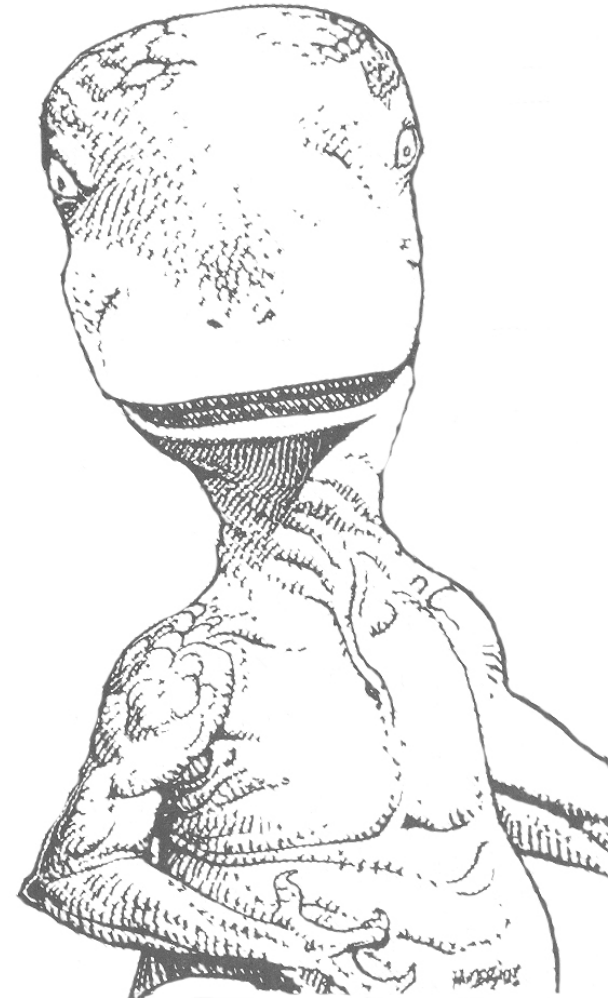


Dinosaurios: huellas y pistas

Huellas de dinosaurio:
¿De qué hablamos?







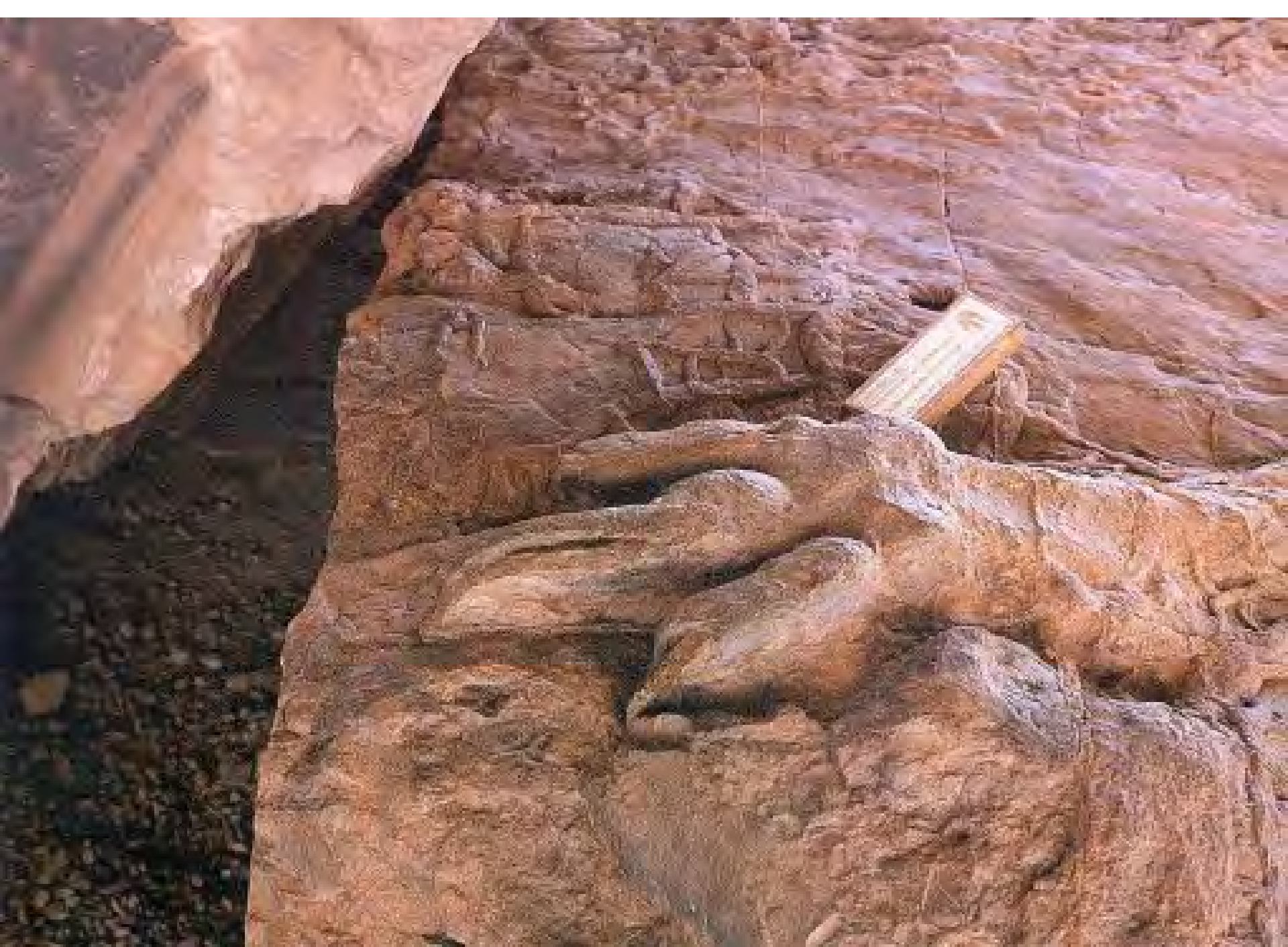






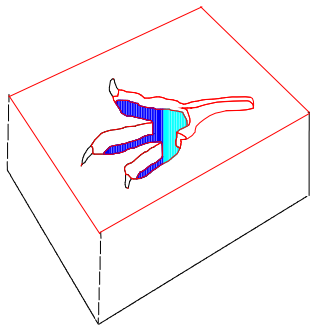
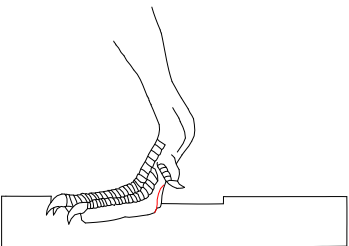
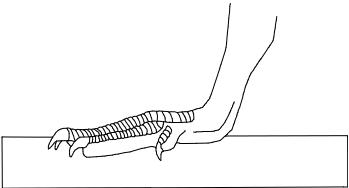
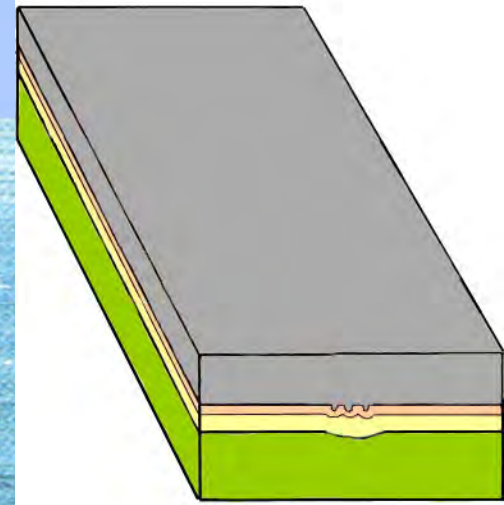
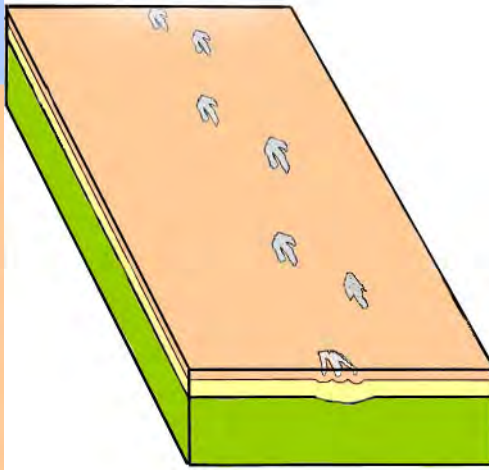




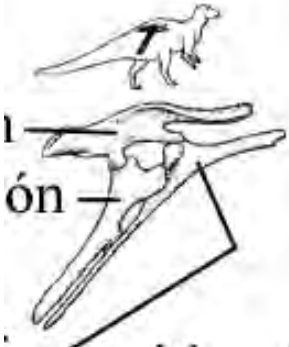



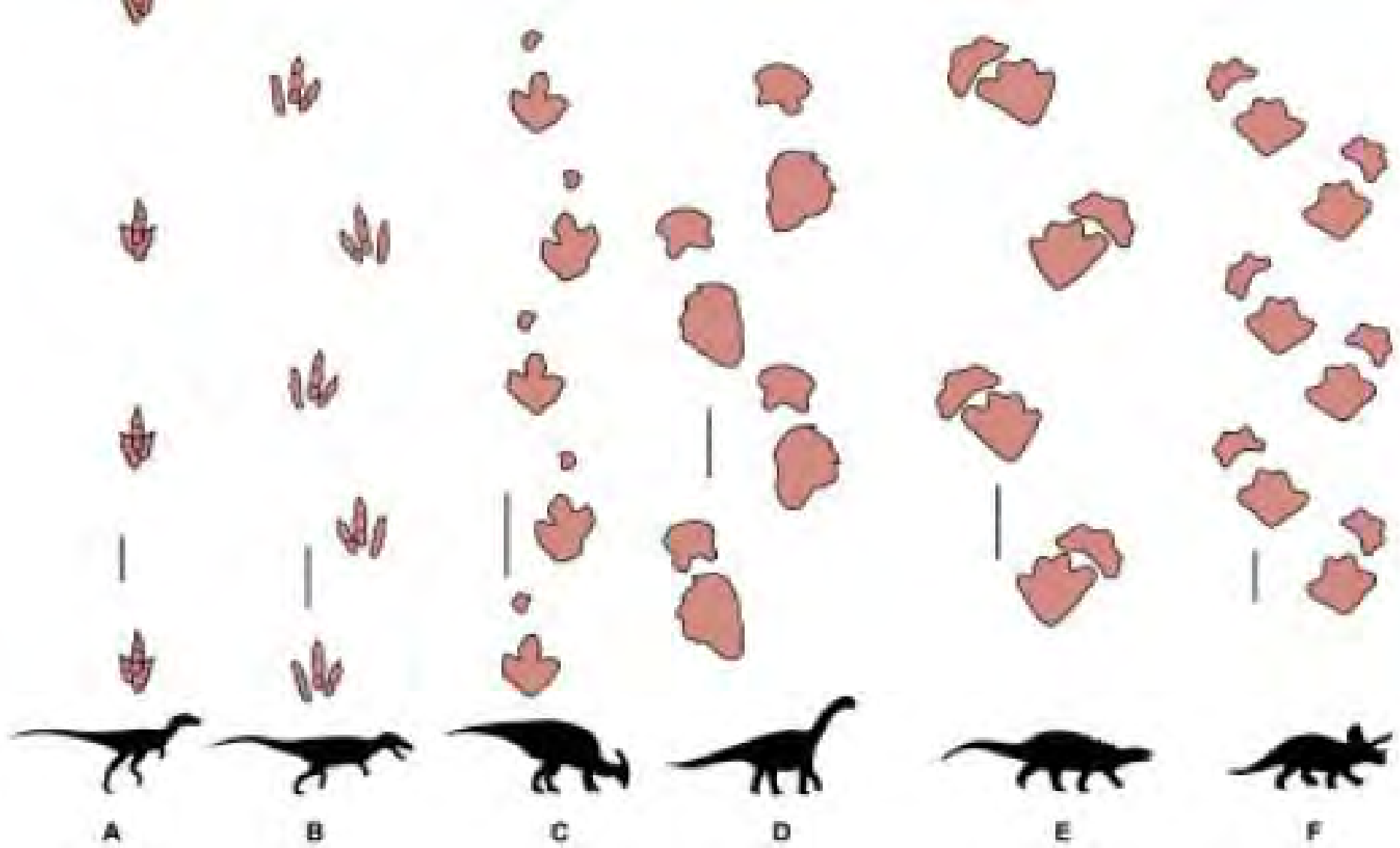


Pisadas



Dinosaurios

<p>Ornitisquios</p> 	<p>Tireóforos</p> <hr/> <p>Cerapodos</p>	<p>Marginocéfalos</p> <hr/> <p>Ornitópodos</p>	<p>Anquilosaurios Estegosaurios</p> <hr/> <p>Paquicefalosaurios Ceratopsianos</p> <hr/> <p>Hipsilofodontes Iguanodontes Hadrosaurios</p>
<p>Saurisquios</p> 	<p>Saurópodos</p> <hr/> <p>Terópodos</p>		<p>Diplodocus Titanosaurios Braquiosaurios</p> <hr/> <p>Allosaurios Tiranosaurios Oviraptores Deinonicos Aves</p>



A

B

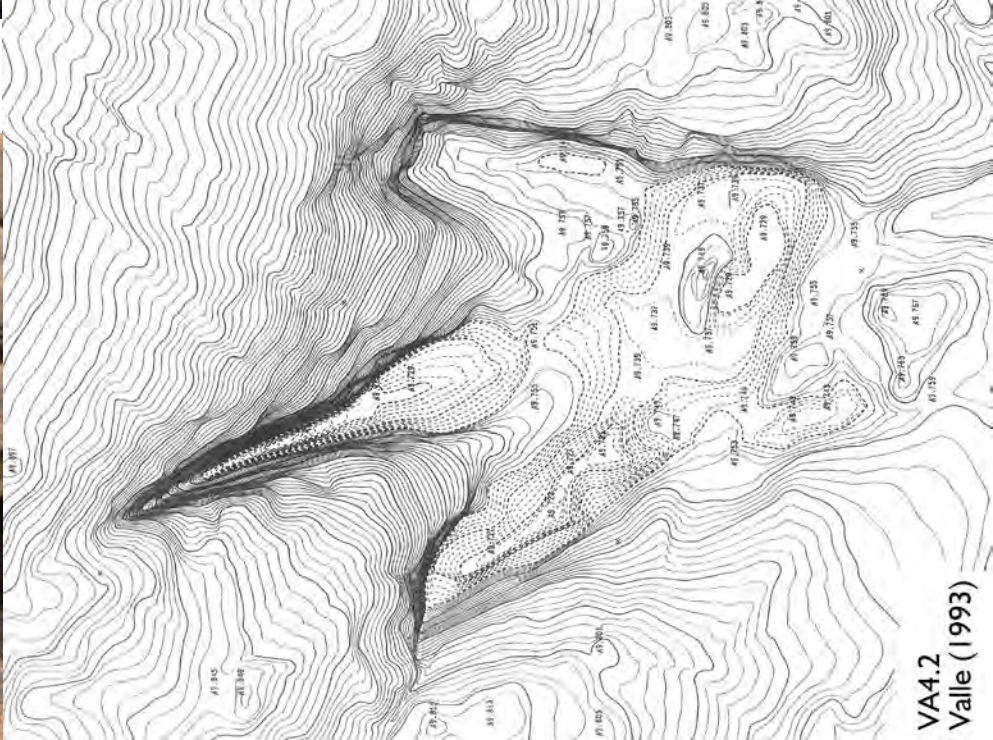
C

D

E

F





VA4.2
Valle (1993)











Allosaurus: allo-saurus reptil diferente

carnívoros

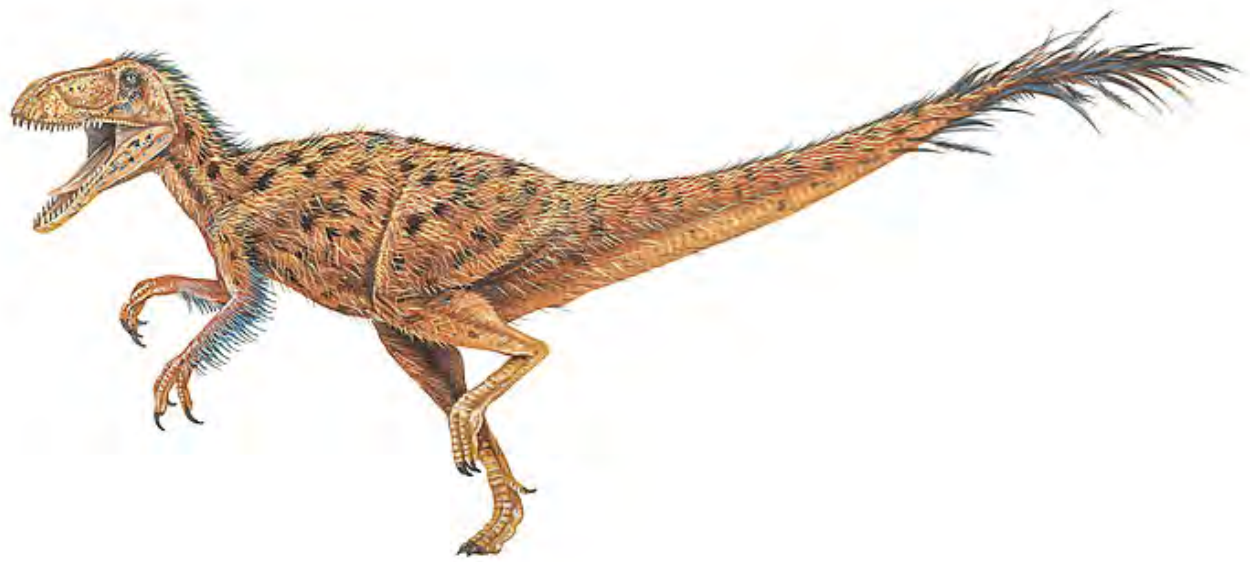


Saurophaganax maximus (*Allosaurus maximus*)

Copyright Todd Marshall 2002

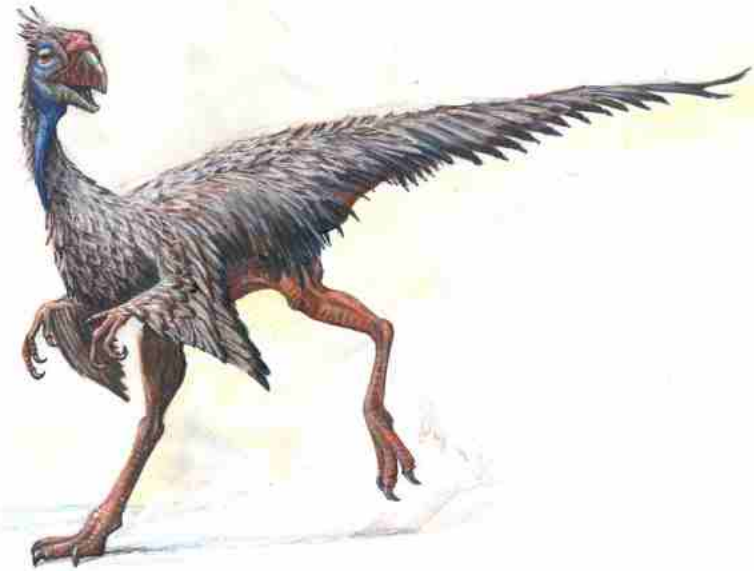
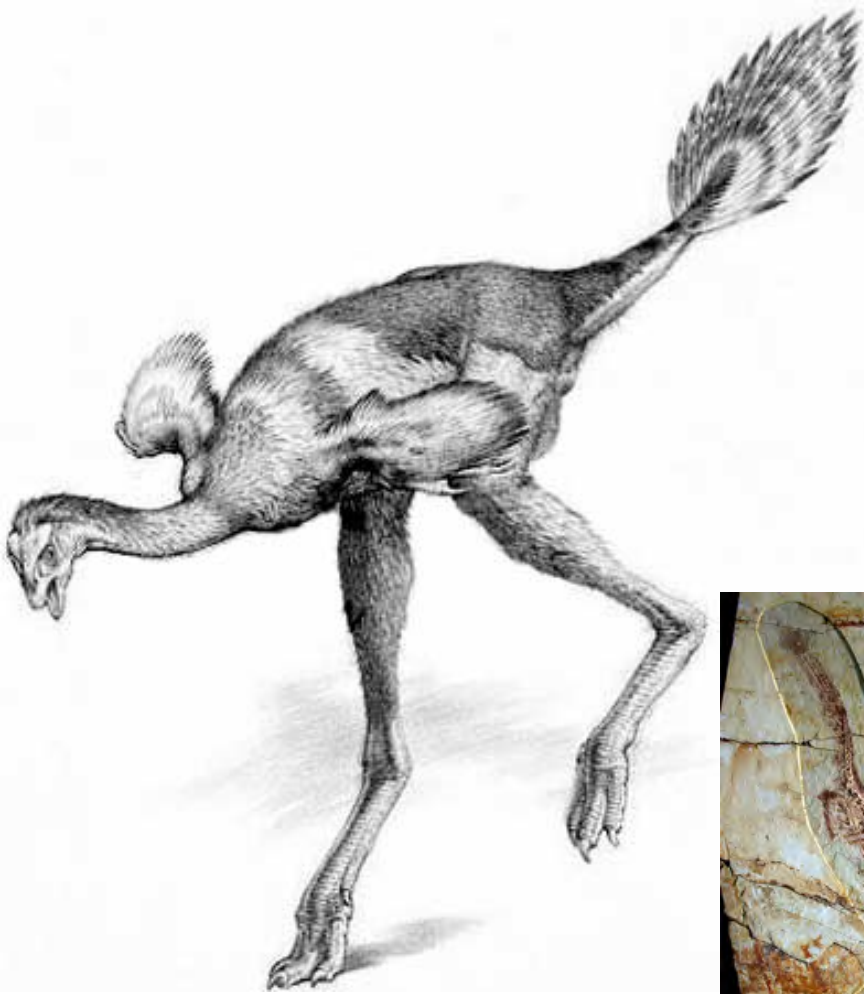


Tyrannosaurus: reptil tirano



Eotyrannus el primer tirano





Caudipteryx cauda cola pteryx pluma cola con plumas o emplumada,
pico córneo, no tiene dientes



Velociraptor o ladrón veloz

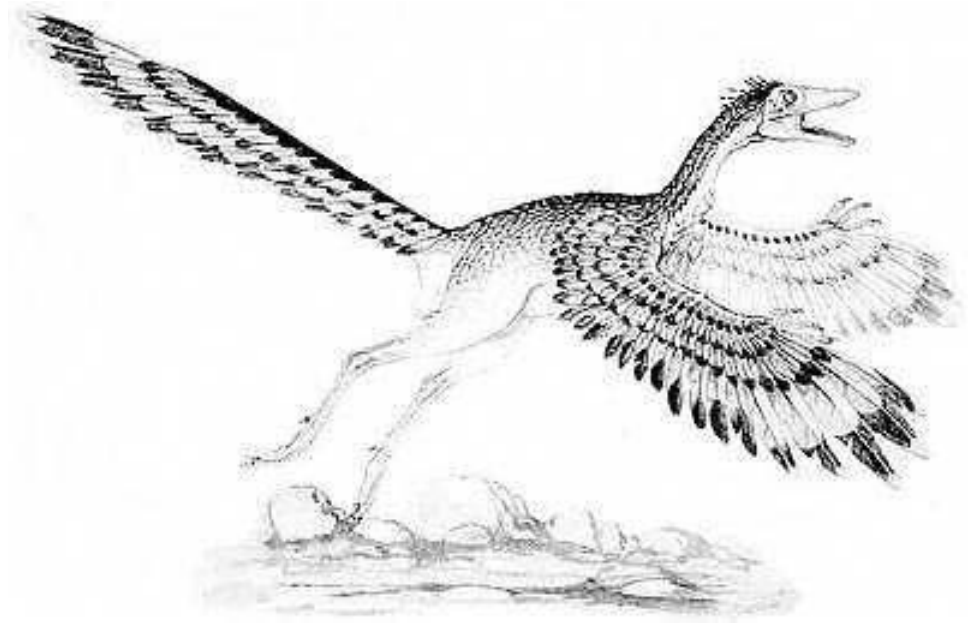


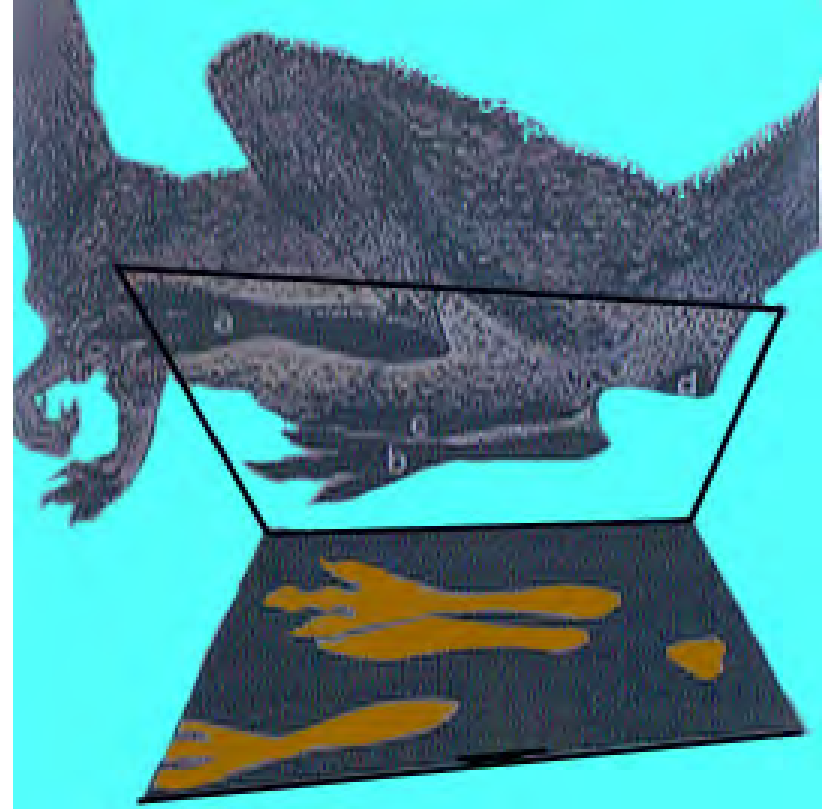
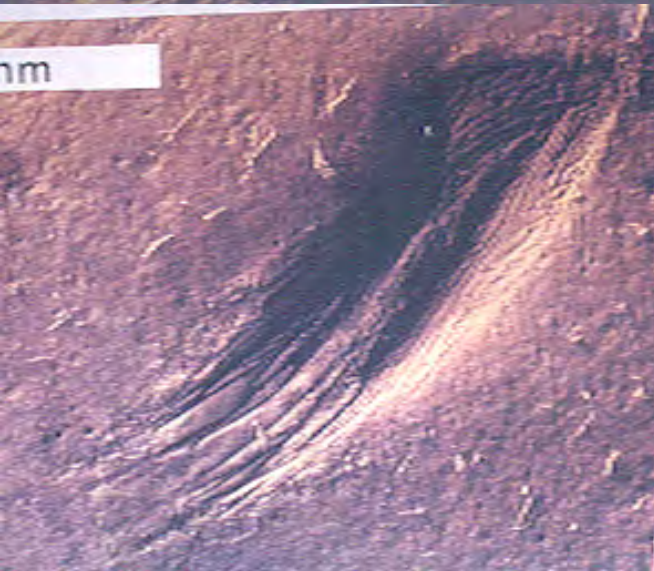
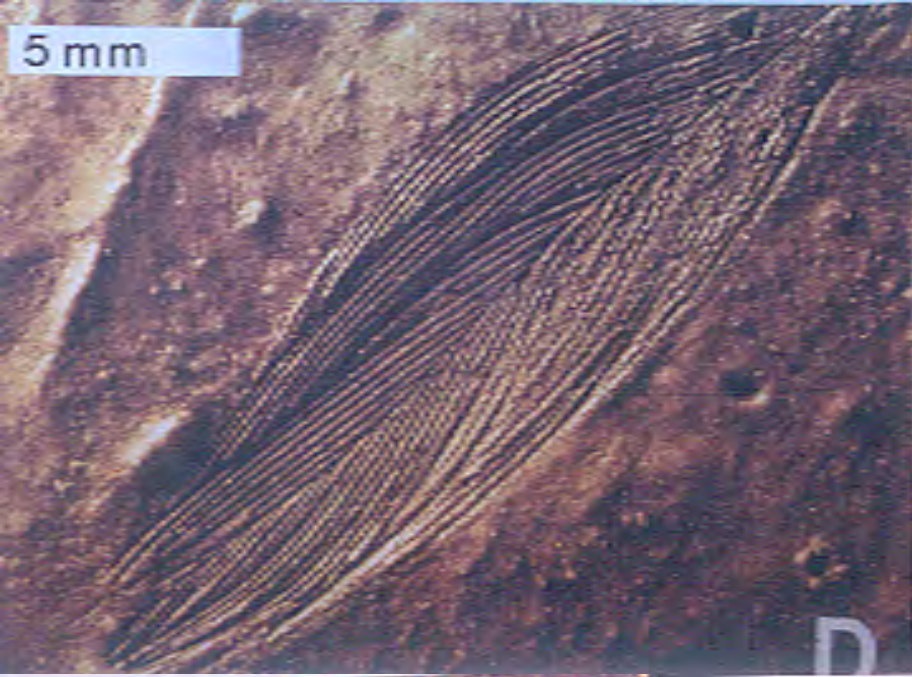


Deinonychus deinson terrible-ichus garra



Archaeopteryx ala o pluma
(pteryx) antigua (archaeo)





Plumas primitivas

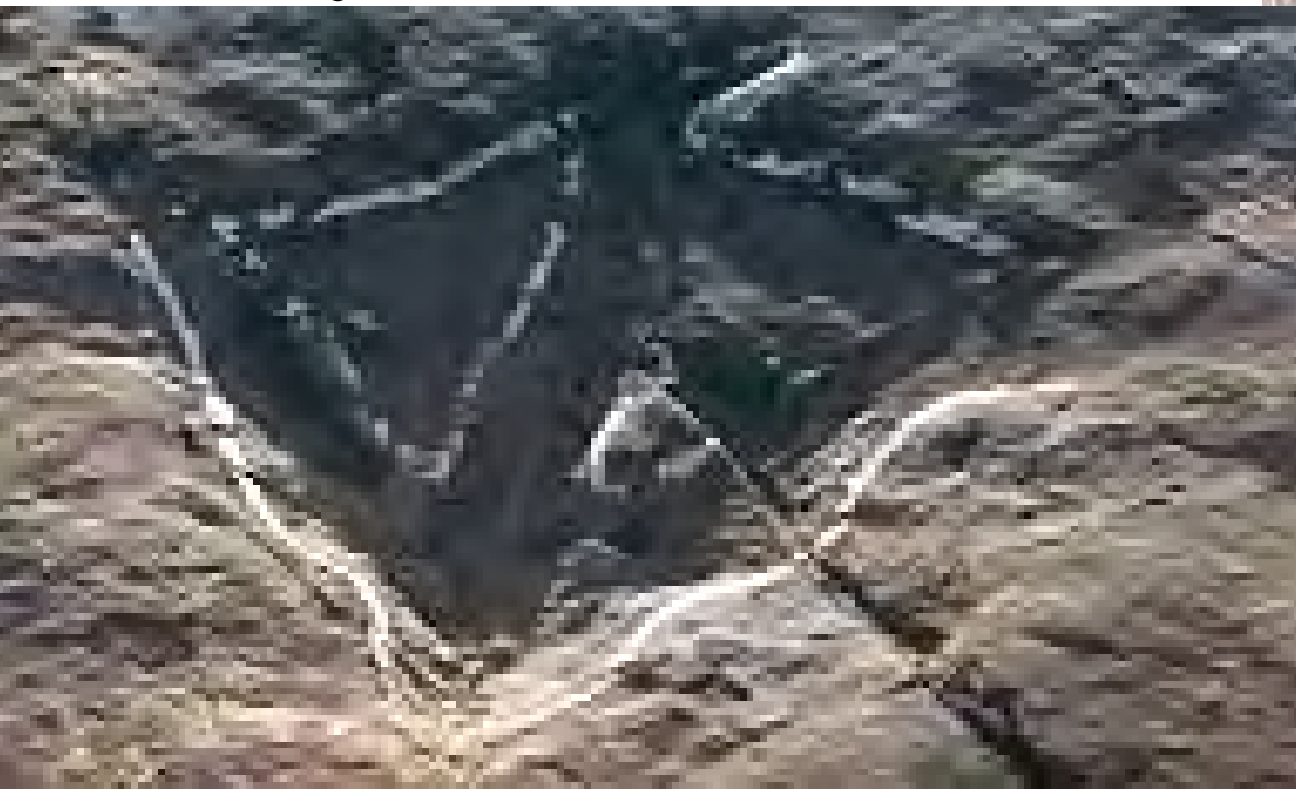
información anatómica:

numero de dedos

marcas de uñas

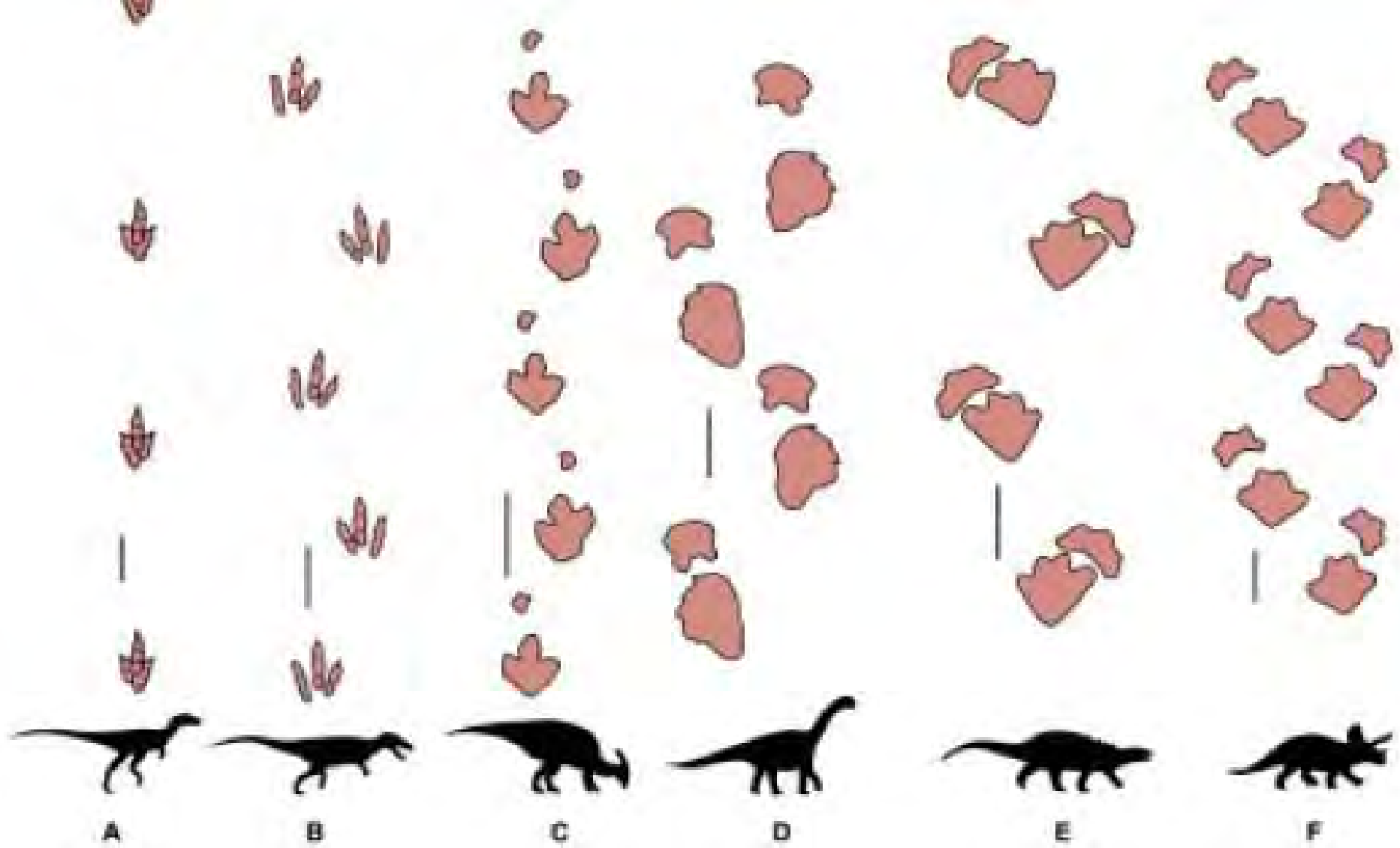
forma de los dedos

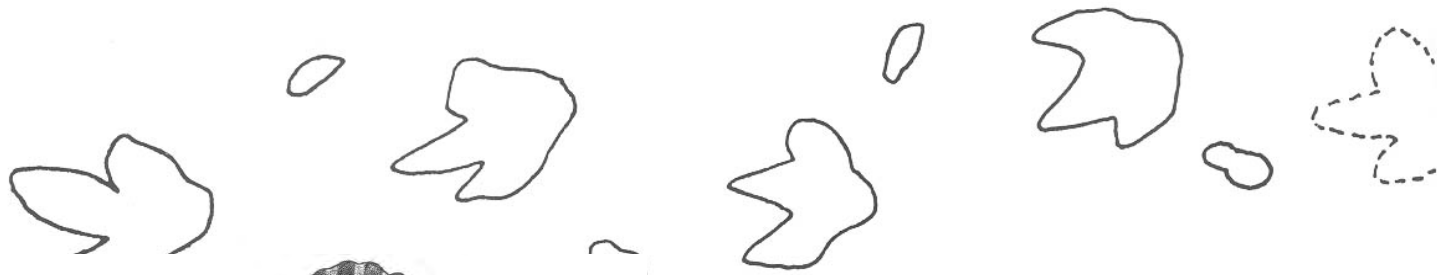
membranas interdigitales



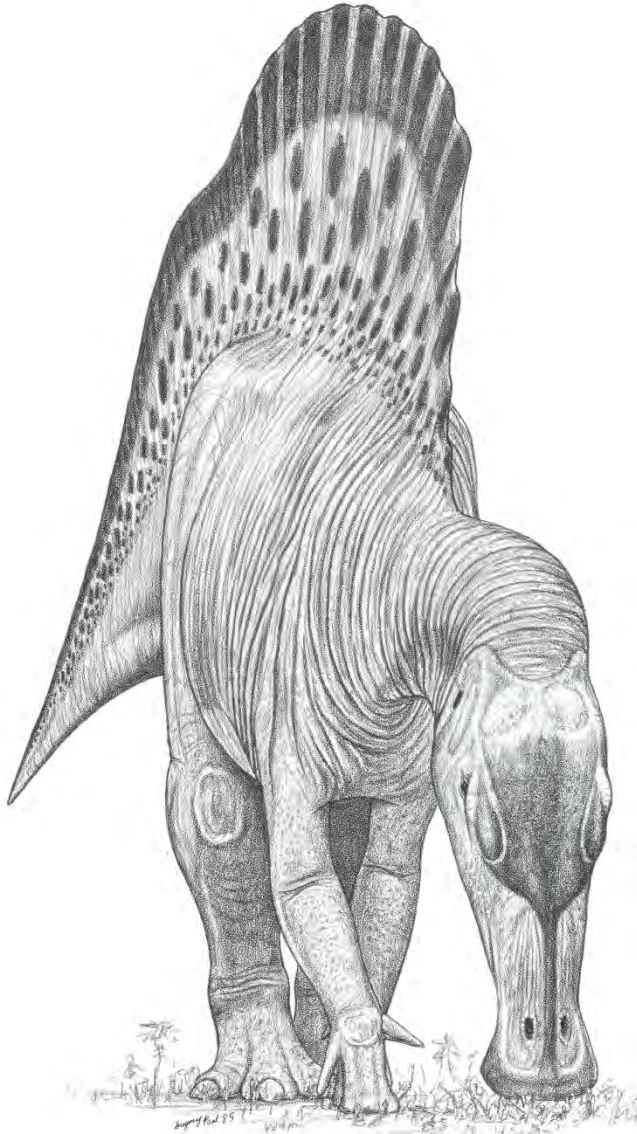
Dinosaurios

Ornitisquios	Tireóforos	Anquilosaurios Estegosaurios
	Cerapodos	Marginocéfalos Paquicefalosaurios Ceratopsianos
	Ornitópodos	Hipsilofodontes Iguanodontes Hadrosaurios
Saurisquios	Saurópodos	Diplodocus Titanosaurios Braquiosaurios
	Terópodos	Allosaurios Tiranosaurios Oviraptores Deinocicos Aves

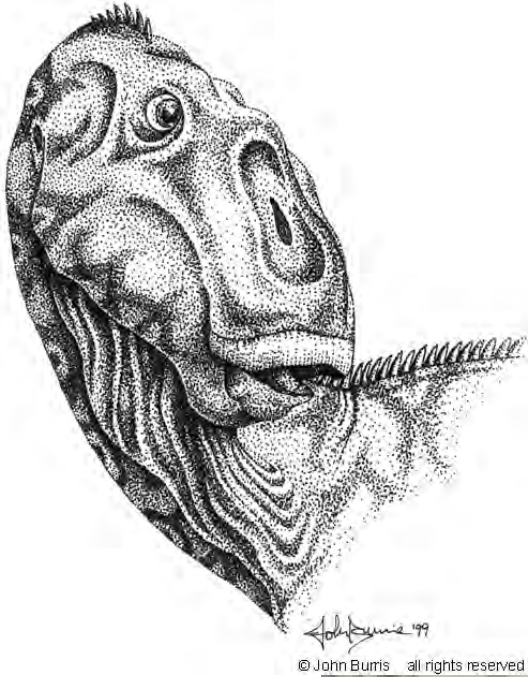




Ornitópodos
cuadrúpedos



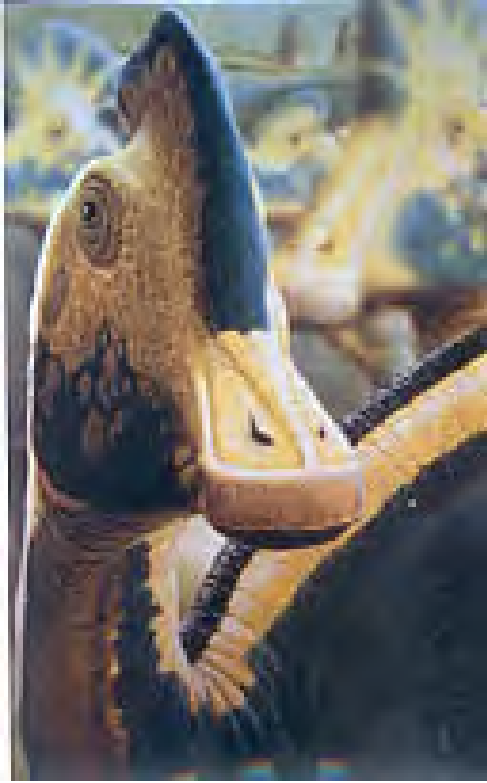
Yacimiento: Valdemayor



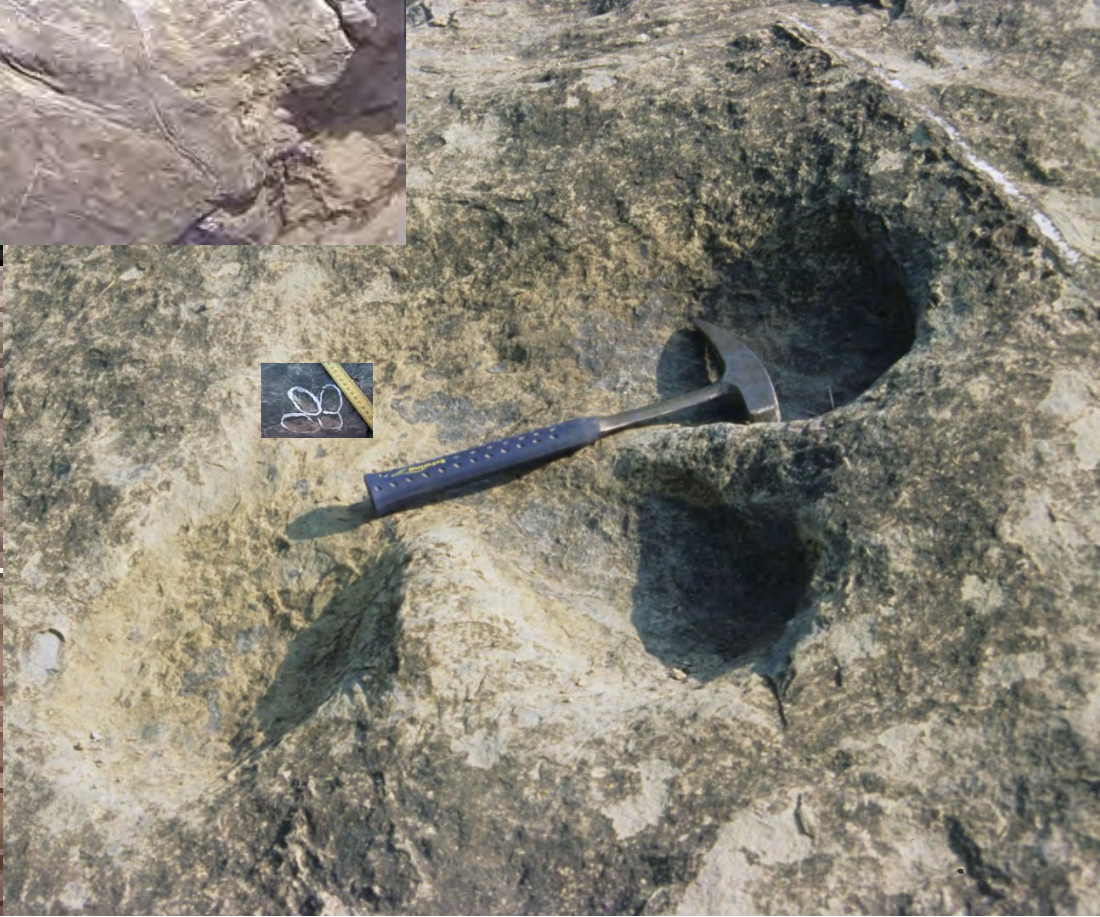
© John Burris all rights reserved

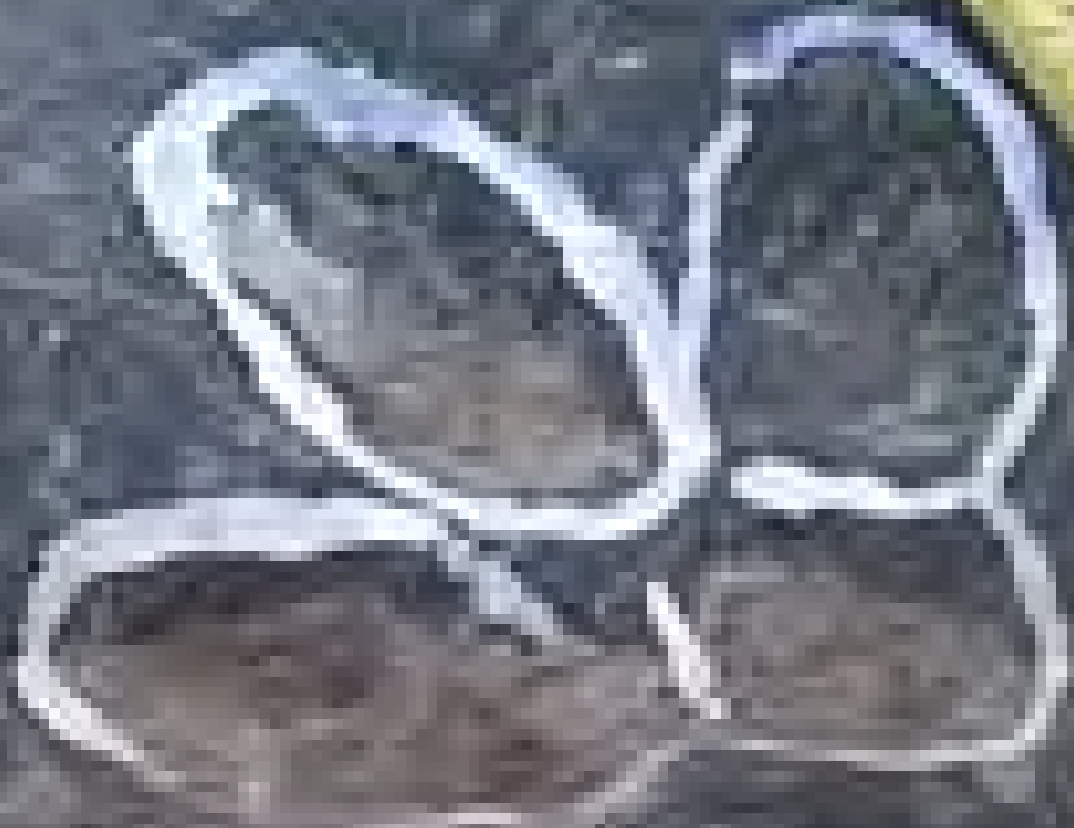


ry Museum, London



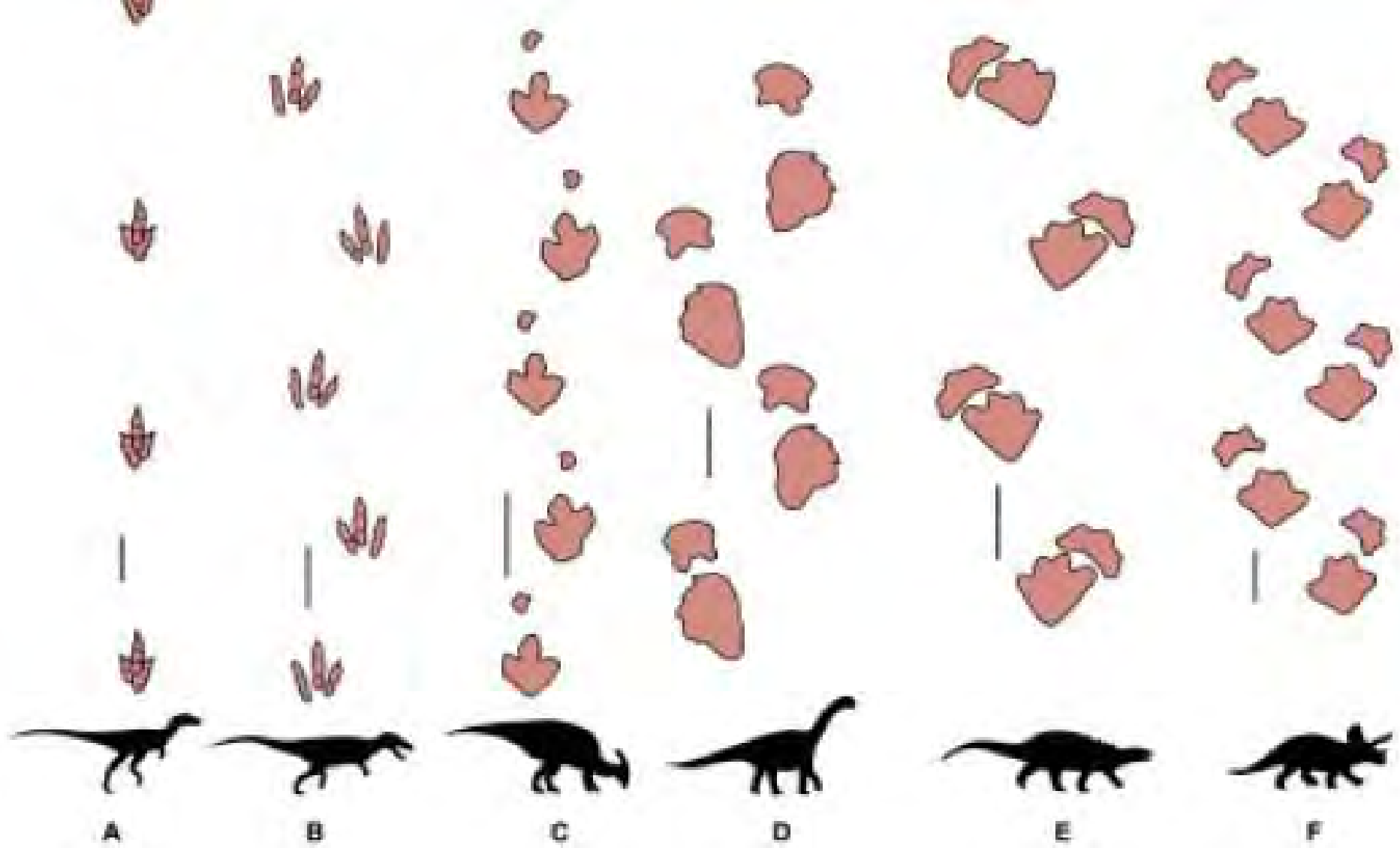
Hadrosaurios





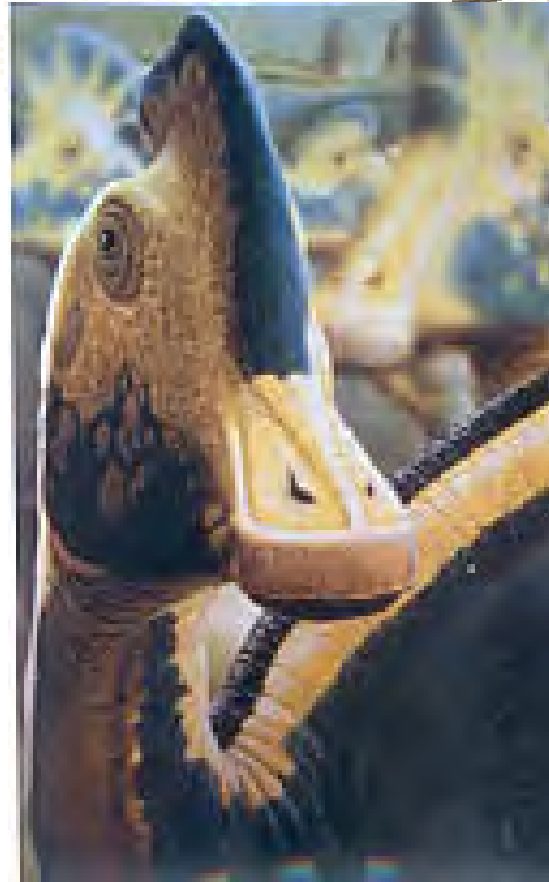
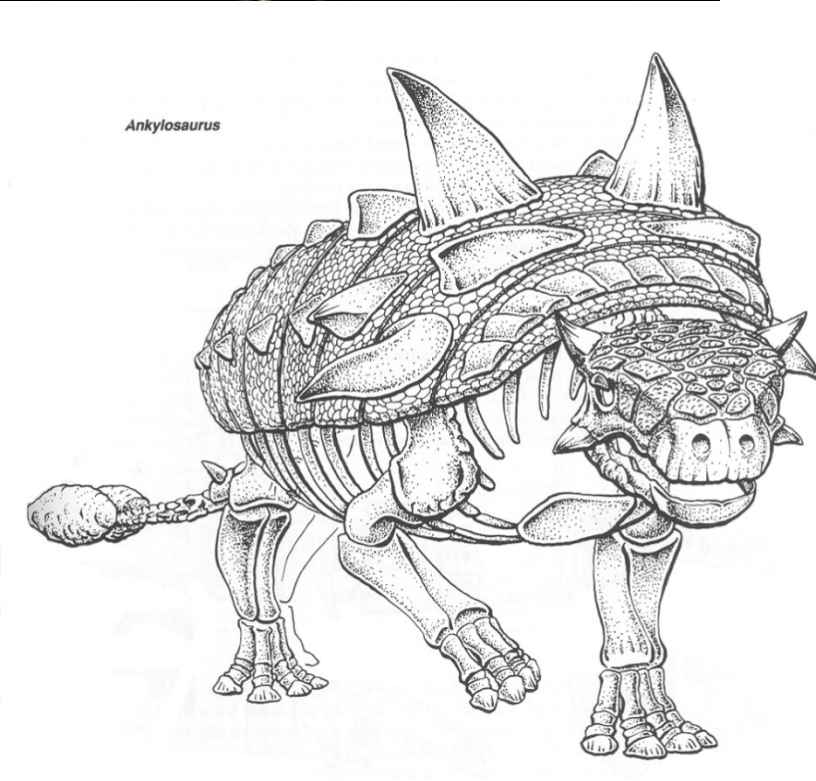
Dinosaurios

Ornitisquios	Tireoforos	Anquilosaurios Estegosaurios
	Cerapodos	Marginocefalos Paquicefalosaurios Ceratopsianos
	Ornitópodos	Hipsilofodontes Iguanodontes Hadrosaurios
Saurisquios	Saurópos	Diplodocus Titanosaurios Braquiosaurios
	Terópodos	Allosaurios Tiranosaurios Oviraptores Deinocicos Aves

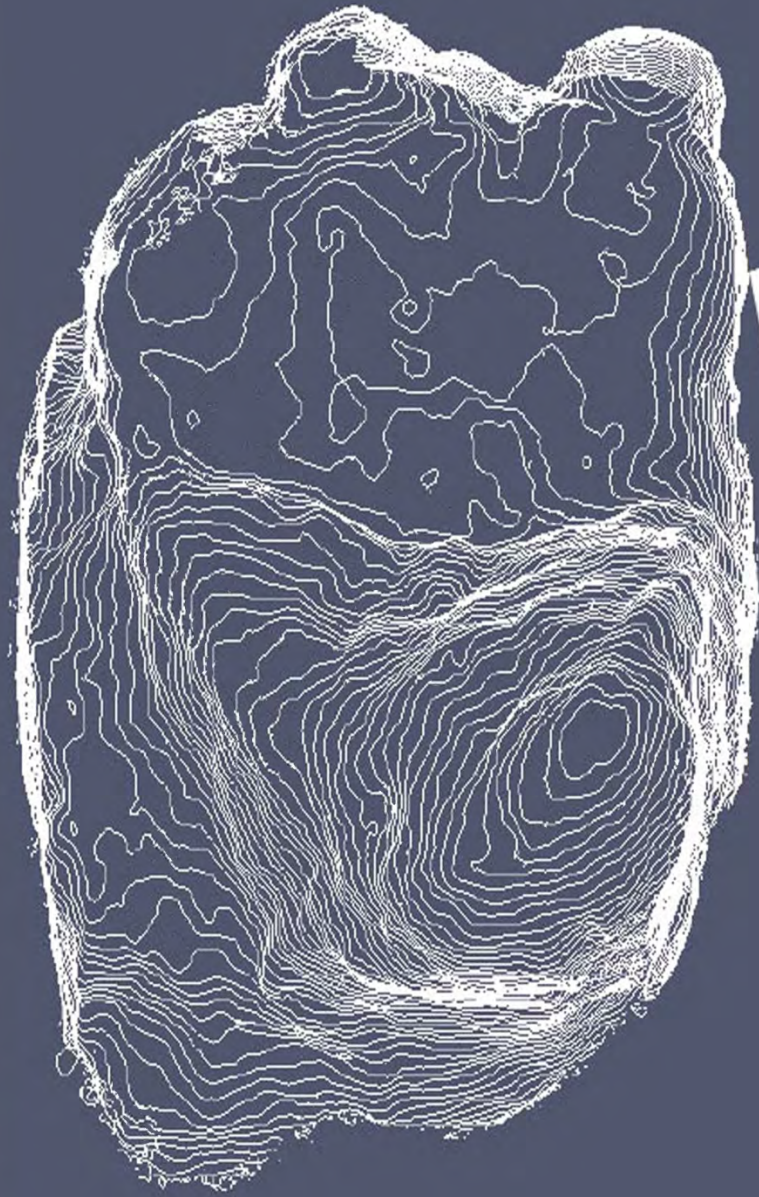




Stegosaurus

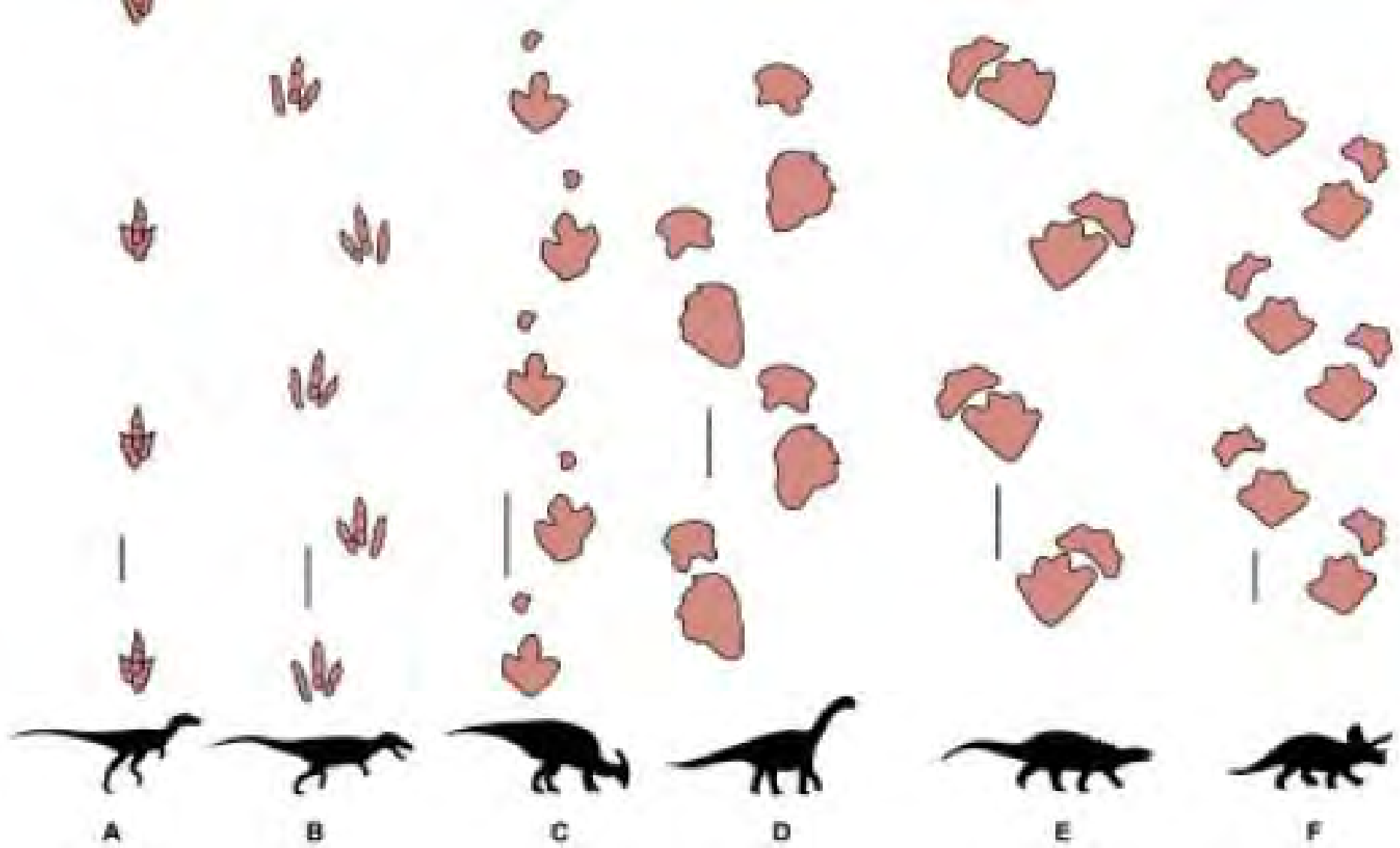


HAISER



Dinosaurios

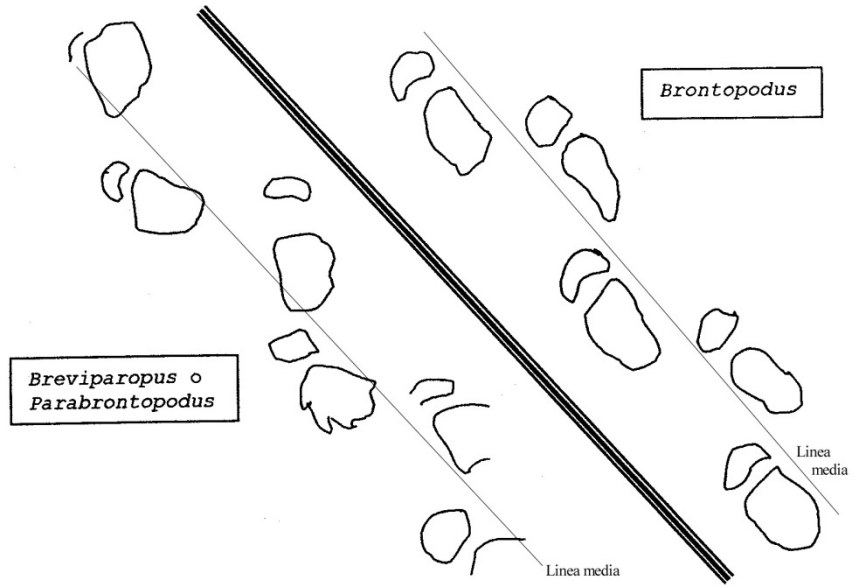
Ornitisquios	Tireóforos	Anquilosaurios Estegosaurios
	Cerapodos	Marginocéfalos Paquicefalosaurios Ceratopsianos
	Ornitópodos	Hipsilofodontes Iguanodontes Hadrosaurios
Saurisquios	Sauropódos	Diplodocus Titanosaurios Braquiosaurios
	Terópodos	Allosaurios Tiranosaurios Oviraptores Deinocicos Aves

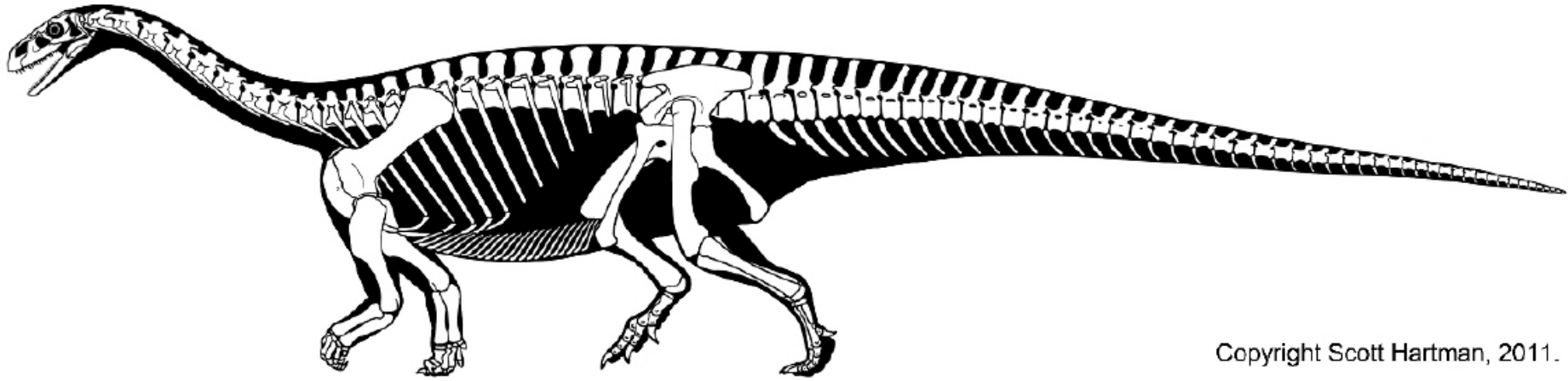






Saurópodos





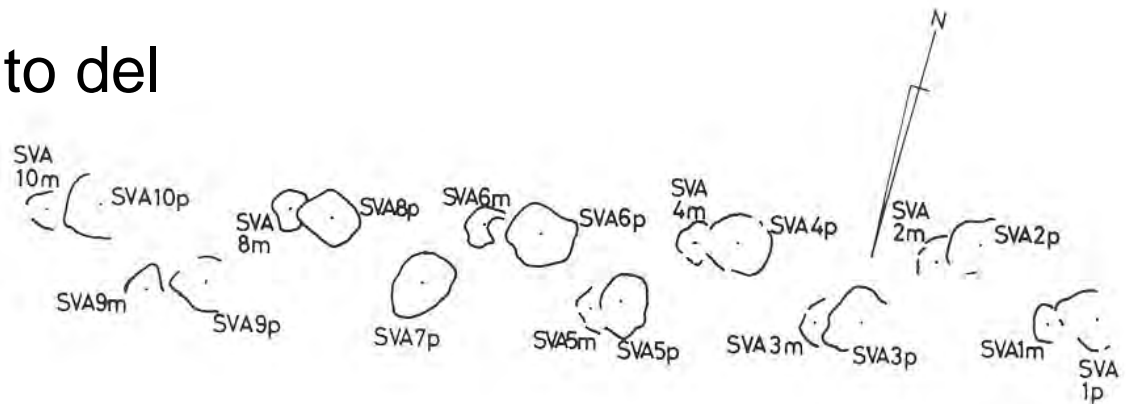
Copyright Scott Hartman, 2011.



Brachiosaurus Enciso (La Rioja)



Andar amblar: yacimiento del Sobaquillo



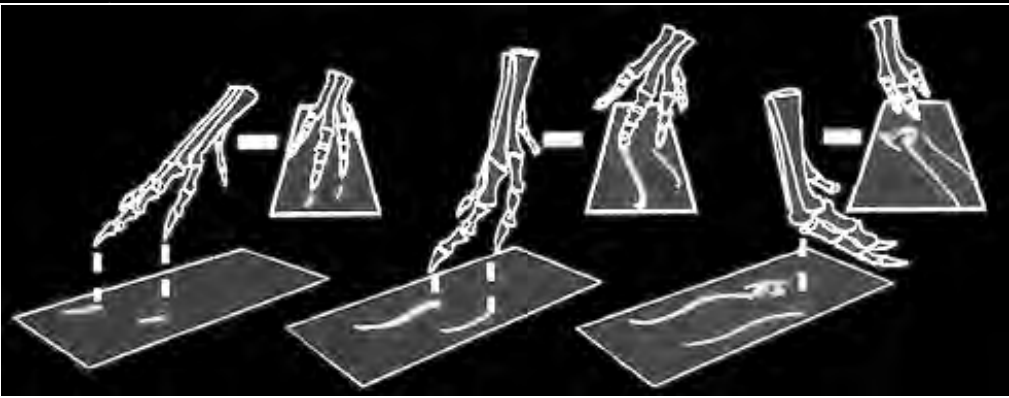


Dinosaurios

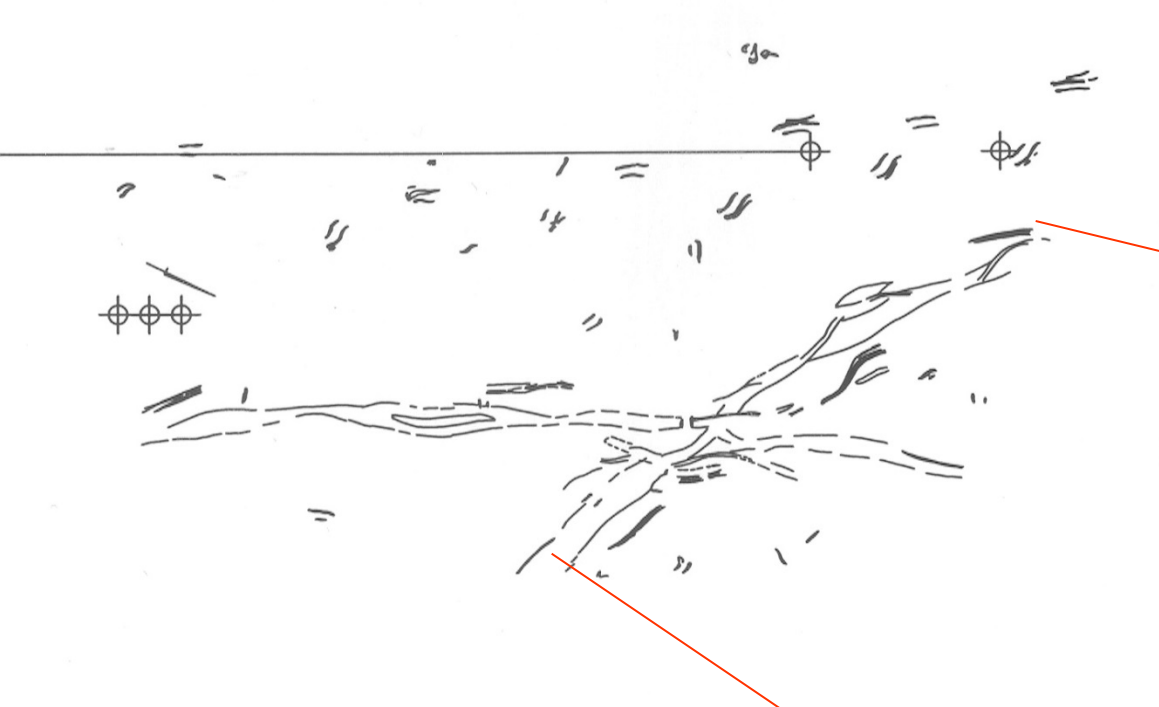
Ornitisquios	Tireóforos	Anquilosaurios Estegosaurios
	Cerapodos	Marginocéfalos Paquicefalosaurios Ceratopsianos
	Ornitópodos	Hipsilofodontes Iguanodontes Hadrosaurios
Saurisquios	Saurópodos	Diplodocus Titanosaurios Braquiosaurios
	Terópodos	Allosaurios Tiranosaurios Oviraptores Deinocicos Aves



natación



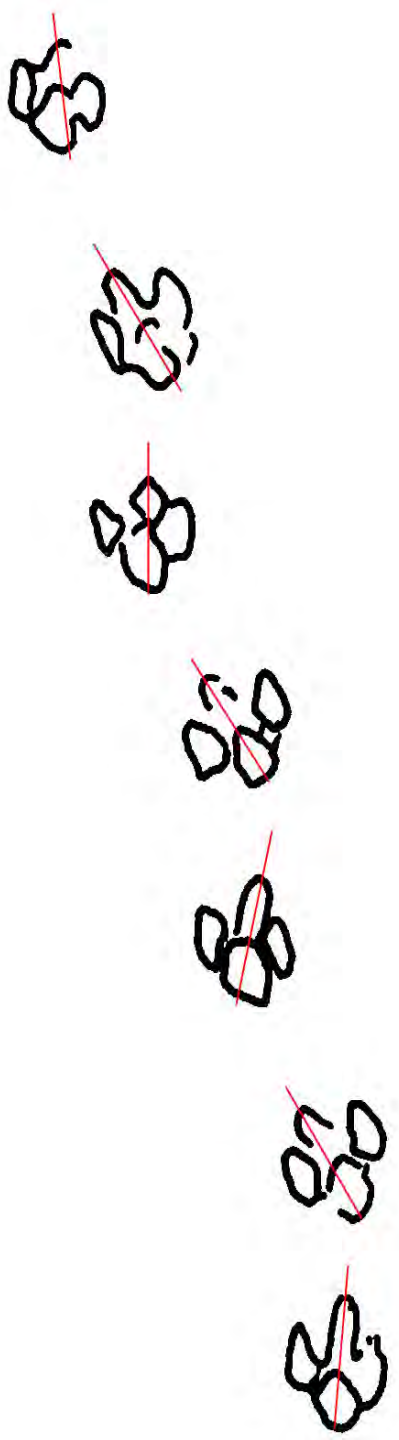




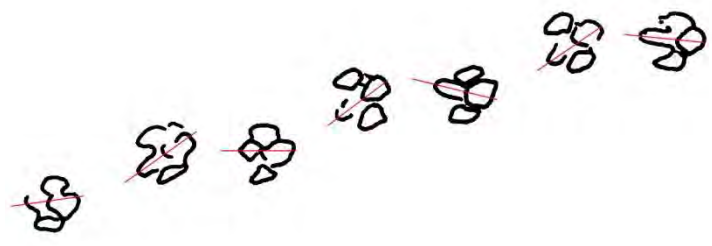
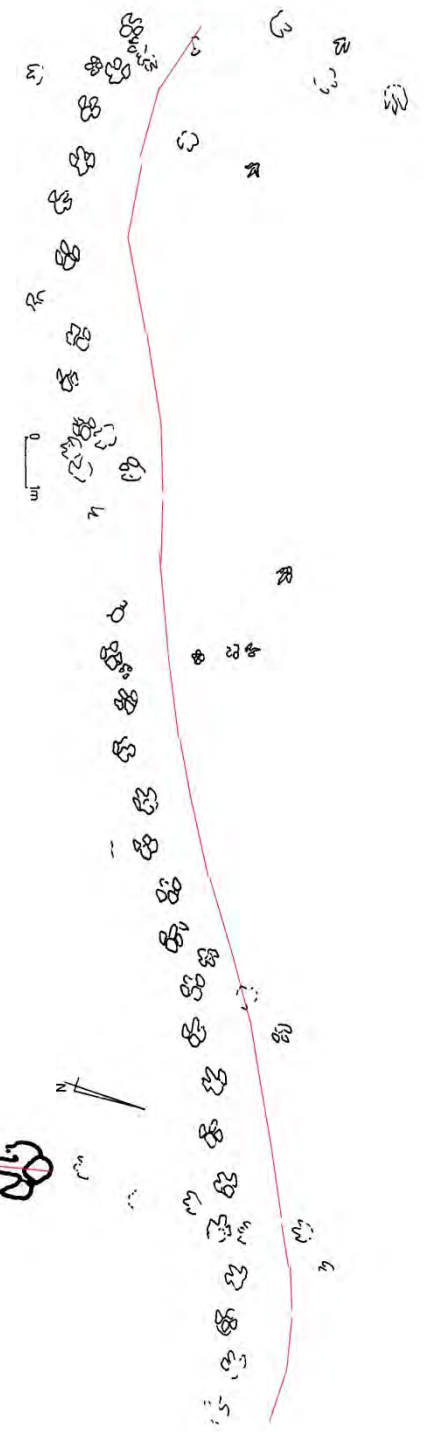
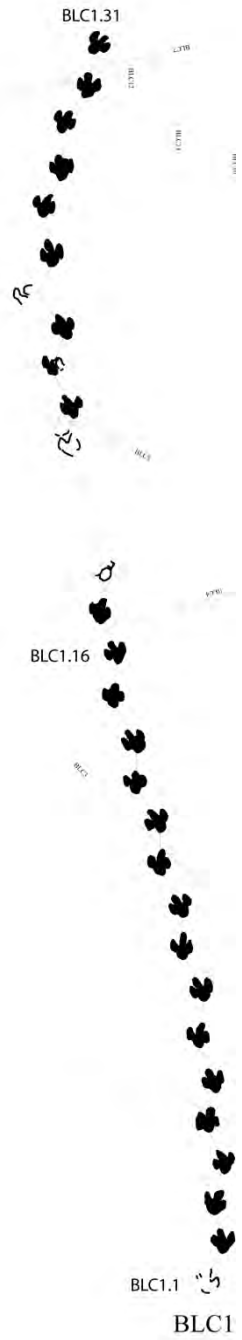
seminatación en cocodrilos.
La Virgen del Campo



A
n
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o



Barranco de La Canal Trayectoria sinusoide de un ornitópodo



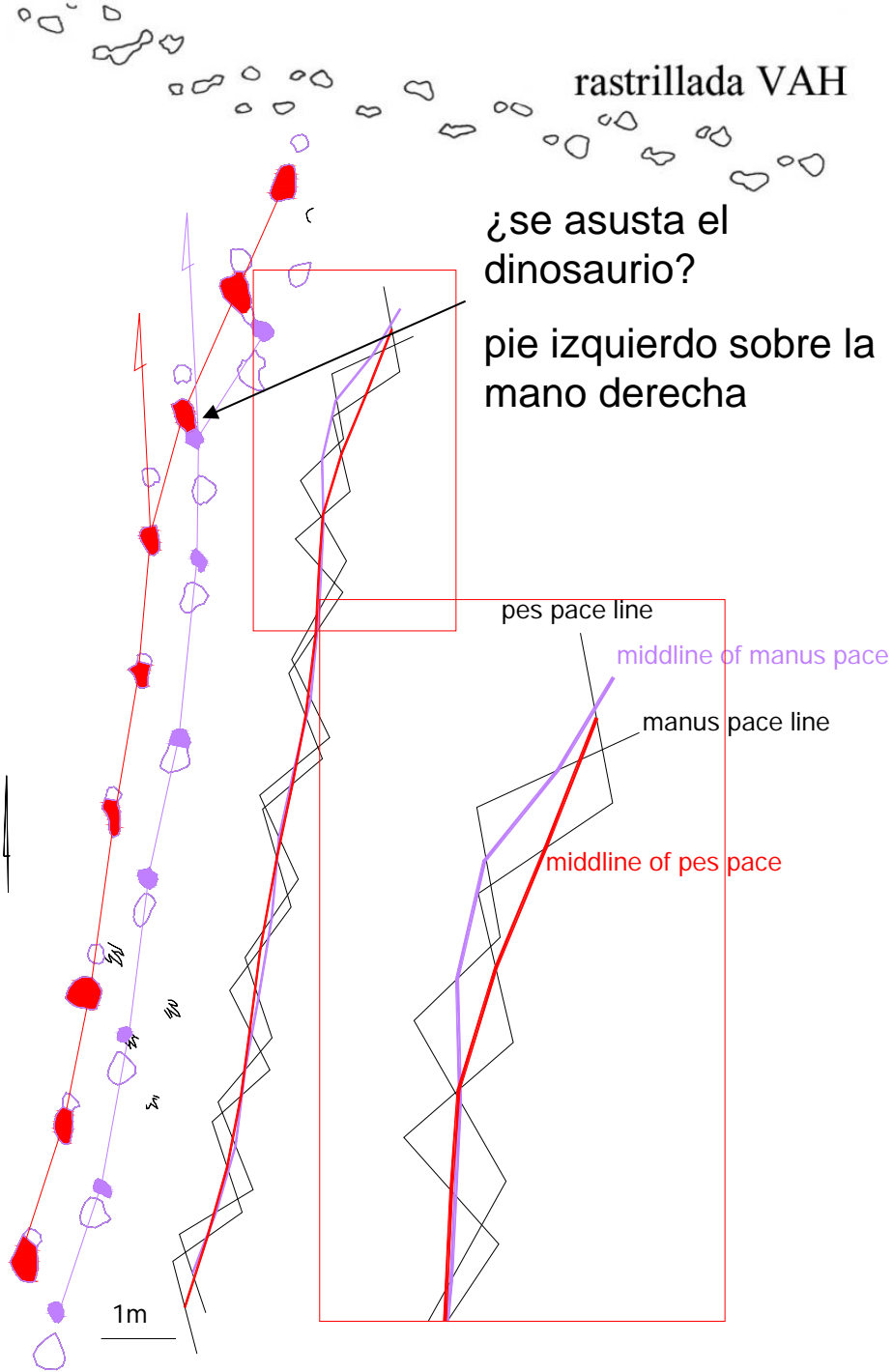
Andar amblar



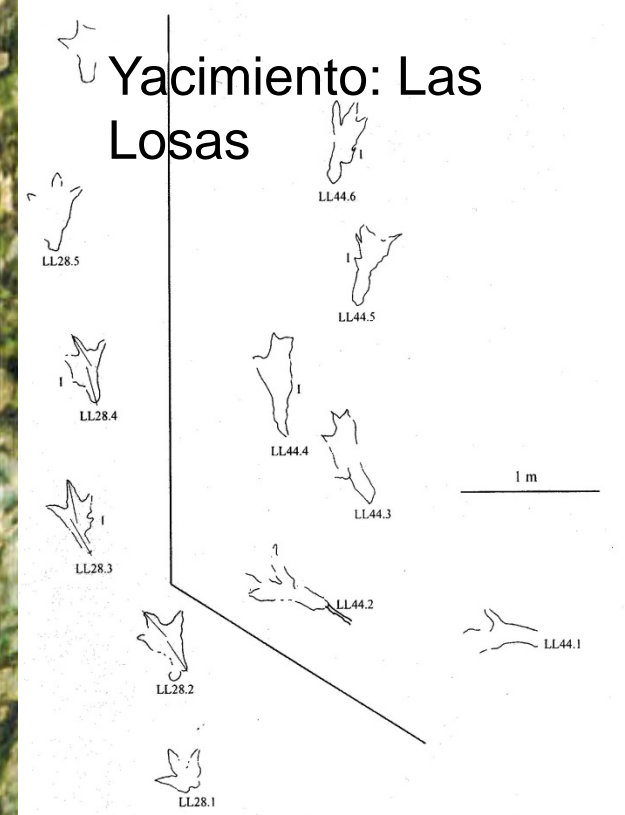
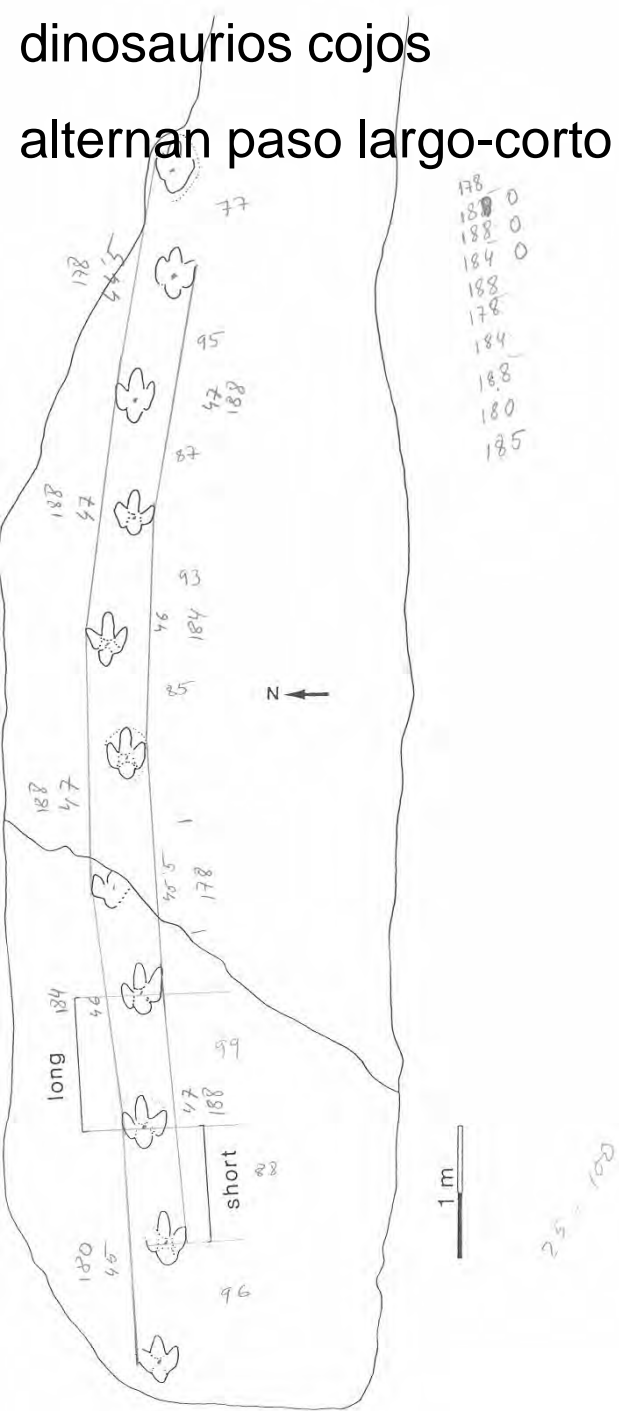
rastrillada VAH

¿se asusta el
dinosaurio?

pie izquierdo sobre la
mano derecha

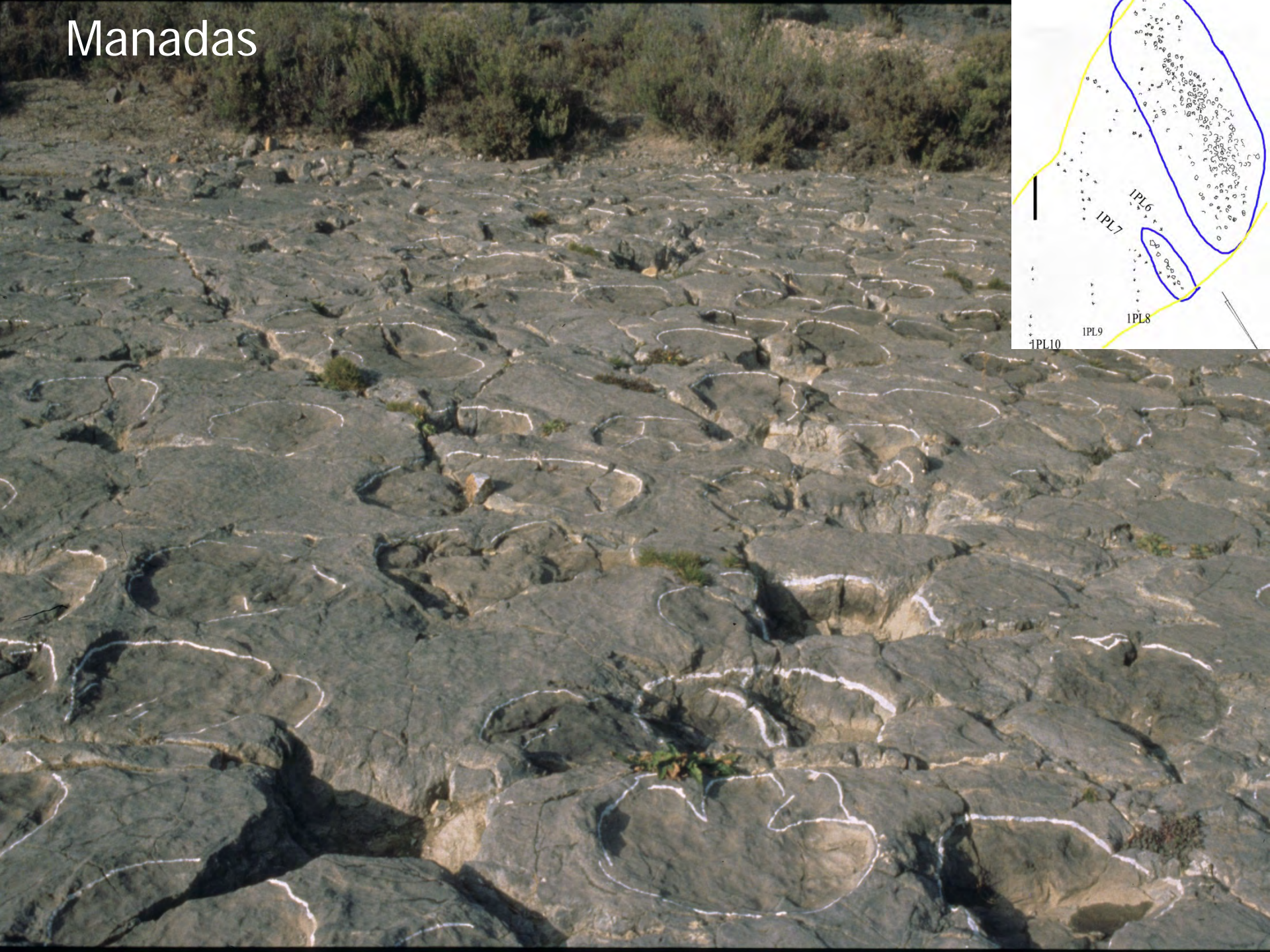


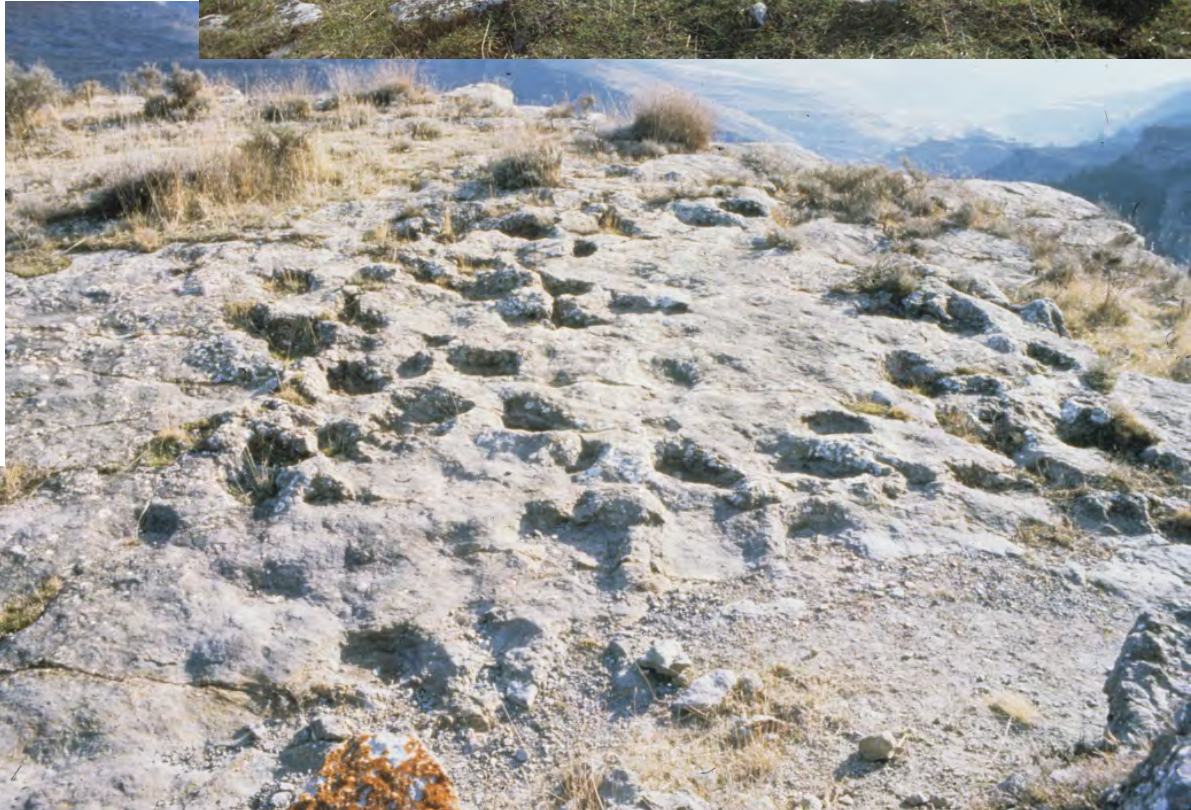
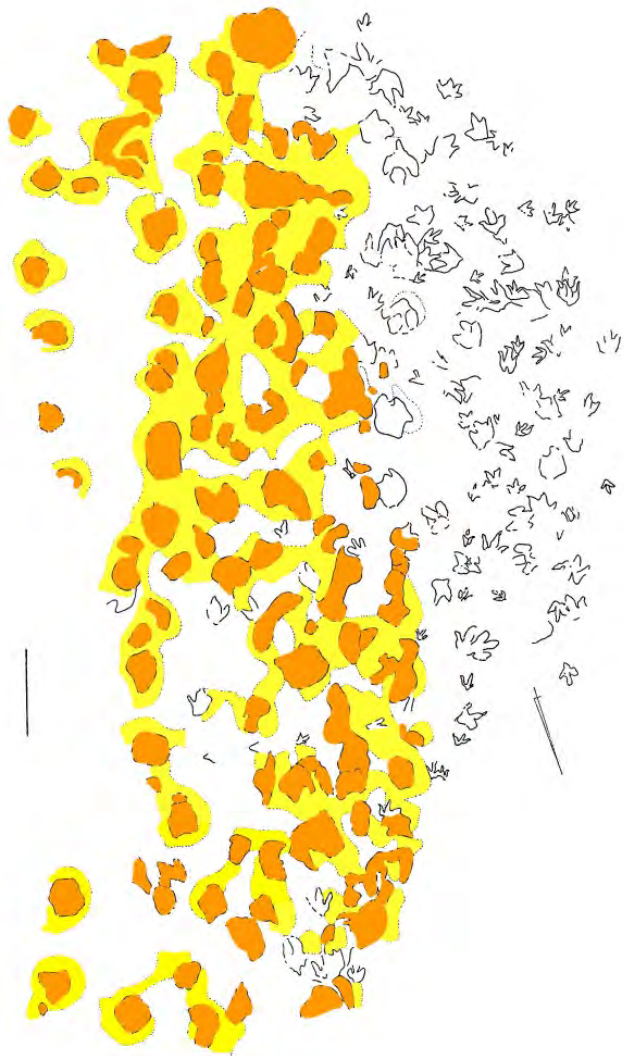
dinosaurios cojos
 alternan paso largo-corto





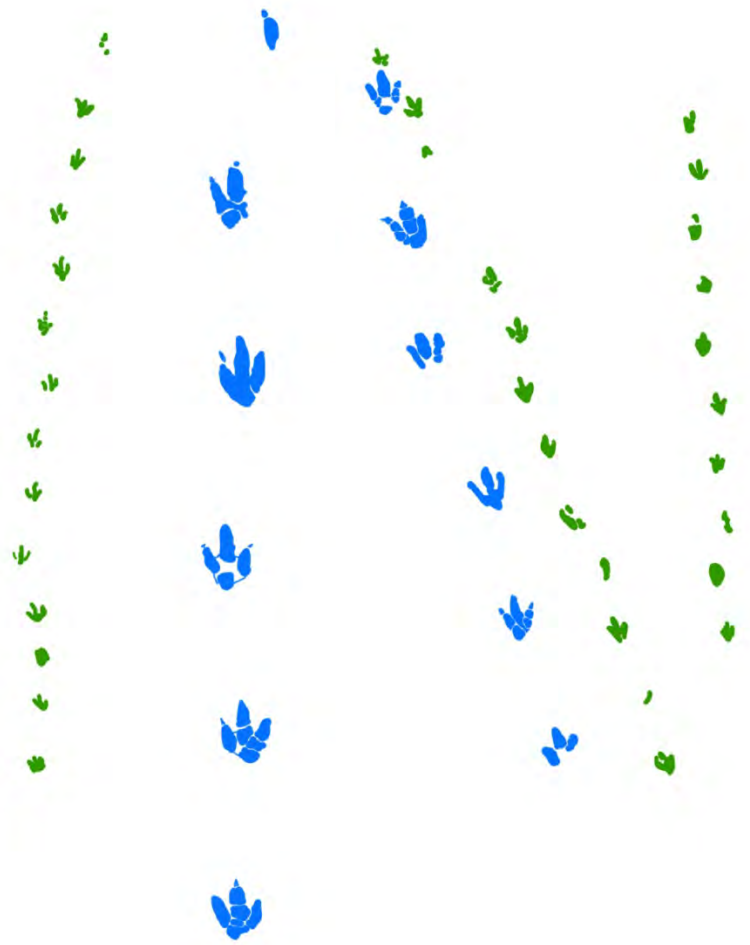
Manadas



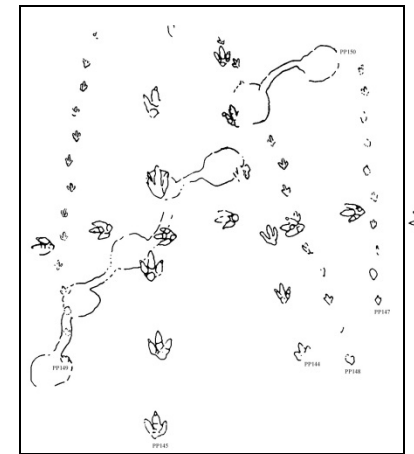


Manadas

Familias



PEÑAPORTILLO





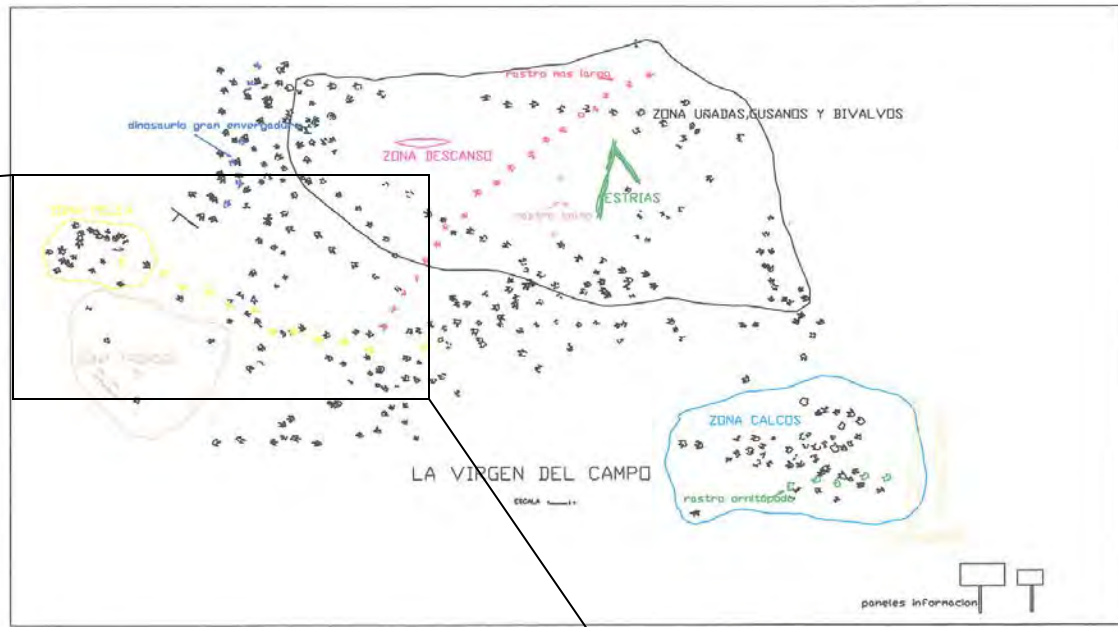
Familia de
Iguanodon
Enciso
(La Rioja)

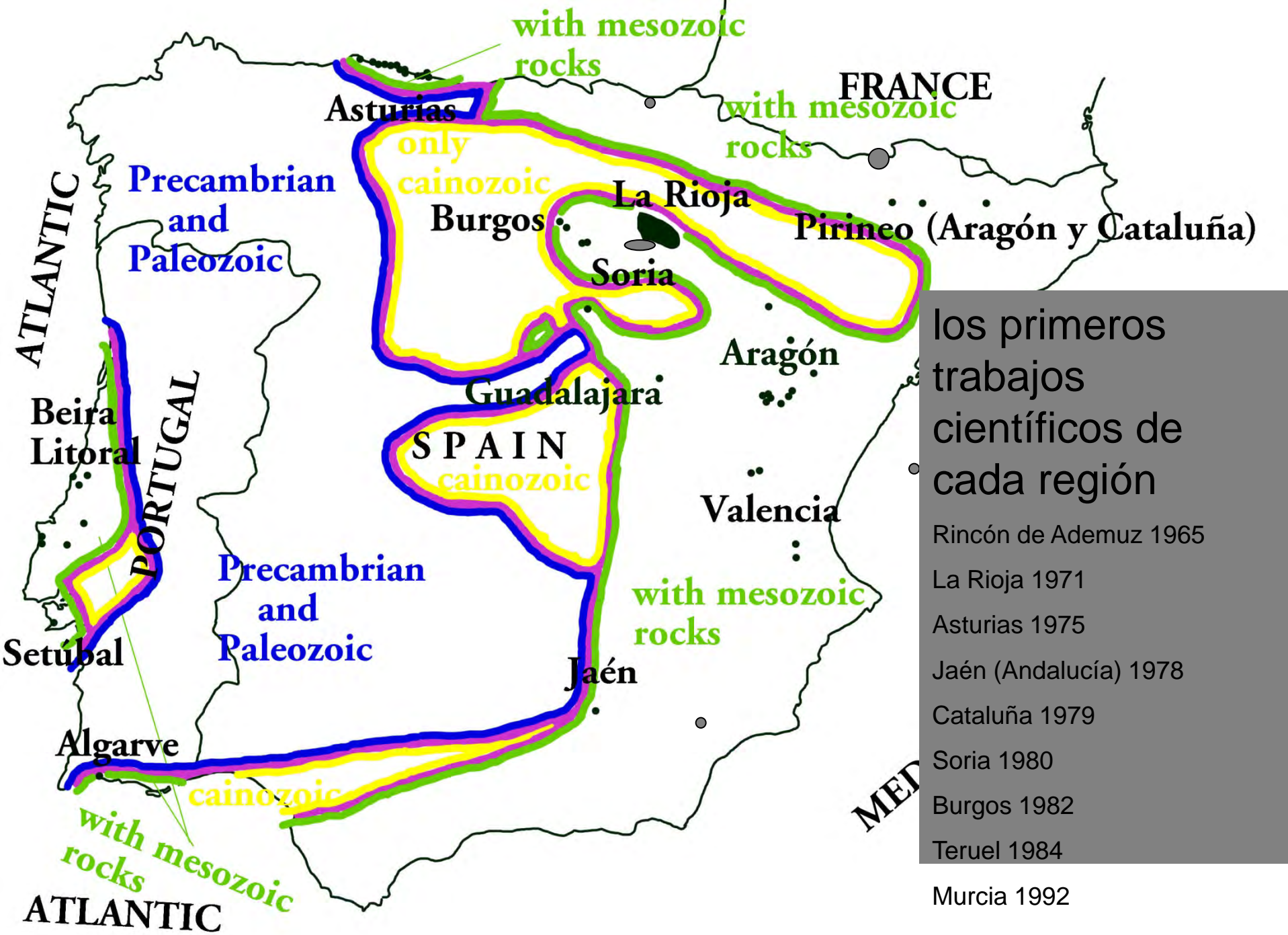


Lucha



Lucha





Adiós,
hasta la
próxima

