The differences are particularly clear on the illustrated pair of phalanges (BO 89482, HP 35) and on most first phalanges of *E. hemionus*.

 In the same animal, first anterior phalanges are almost always longer.

 On the posterior Ph I, the distal supra-articular tuberosities are closer to the proximal extremity.

 On the anterior Ph I, the trigonum phalangis reaches farther down (posterior view).

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