

Supplementary Figure 11. Schematic drawings of the forearm bones in different aetosaur species. (A) Ulna of Desmatosuchus smalli, Parker 2005 (based on the drawing of spec. TTUP 9170, fig. 8c, in Small 1985). (B) Ulna of Longosuchus meadei, Sawin 1947, redescribed as new genus by Hunt and Lucas 1990 (based on the drawing, fig. 4c, in Sawin 1947). (C) Ulna of "Argentinosuchus bonapartei" (based on the photograph of spec. PVL 2091, fig. 5-4, in Heckert and Lucas 2002). (D) Ulna and radius of Stagonolepis olenkae, Sulej 2010 (based on the spec. ZPAL AbIII/2407). (E) Ulna and radius of Stagonolepis robertsoni, Agassiz 1844 (based on the draw-ing, fig. 14c, e, in Walker 1961). (F) Ulna and radius of Neoaetosauroides engaeus, Bonaparte1969 (based on the drawing of spec. PVL. 3525, fig. 38 b, in Bonaparte 1971). (G) Ulna and radius of Typothorax coccinarum, Cope 1875 (based on the photograph of spec. NMMNH P-56299, fig. 4b, in Heckert et al. 2010). (H) Ulna and radius of Typothorax antiquum, Lucas et al. 2002 (based on photographs of spec. NMMNH P 36075, fig. 7a, c, in Lucas et al. 2002). (I) Ulna and radius of Aetosauroides scagliai, Casamiguela 1960 (based on the photographof spec. PVL 2073, fig. 3-4, 6, in Heckert and Lucas 2002). (J,J') Ulna of Polesinesuchus aureolii, Roberto-da-Silva et al. 2014 (based on the photograph of spec. ULBRAPVT003, fig. 21a, in Roberto-da-Silva et al. 2014) (K,K') Ulna and radius of Aetosaurus ferratus, Frass 1877, (based on the drawing of spec. SMNS 5770 (S-10), fig. 10g, in Schoch 2007). All pictures present forearm bones in dorsal view (except of B in ventral view). All drawings are in the same scale, except of J and K.