

Universality of indeterminate growth in lizards rejected: the micro-CT reveals contrasting timing of growth cartilage persistence in iguanas, agamas, and chameleons

Petra Frýdlová^{1,3}, Jana Mrzálková^{2,3}, Martin Šeremeta^{2,3}, Jan Křemen^{2,3}, Jan Dudák^{2,4}, Jan Žemlička^{2,4}, Pavel Němec¹, Petr Velenský⁵, Jiří Moravec⁶, Daniel Kolečka⁷, Veronika Zahradníčková¹, Tomáš Jirásek⁸, Petr Kodým⁹, Daniel Frynta^{1*}, Petr Zach^{2,3}

SI 1. Visualization of growth plate cartilage (GPC) degradation by micro-CT. Frontal cross-section of the proximal part of the femur in adult old *Calumma parsonii*. The epiphyseal growth plate is in the process of gradual degradation. Abbreviations: Epiphysis (Epi), Metaphysis (Met), Diaphysis (Dia), Suture (Sut), Epiphyseal growth plate (asterisk). Note the incomplete suture in the metaphyseal region and partly resorbed GPC. Bar 20 μm .

