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Morphology And Biomechanics Of The Pinniped Jaw: Mandibular Evolution Without Mastication KATRINA E. JONES, 1\* CHRISTOPHER B. RUFF, AND ANJALI GOSWAMI<sup>2</sup> 1Center For Functional Anatomy And Evolution, Johns Hopkins University, Baltimore, Maryland 2Department Of Earth Sciences, University College London, London, UK ABSTRACT Pinnipeds (seals, Sea Lions, And Walruses) Underwent A Shift In Jaw Func- May 10th, 2024

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Joints Of The Head, Neck, Trunk, Upper Extremity, And Hips (Figure 2-4, A). Flexion Of The Knee, Ankle, Foot, And Toes Is Movement In The Posterior Direction. Extension Is The Motion Opposite Of flexion. The Sagittal Axis (z-axis) Lies In The Sagittal Plane And Extends Horizontally From Anterior To Posterior. Apr 4th, 2024

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