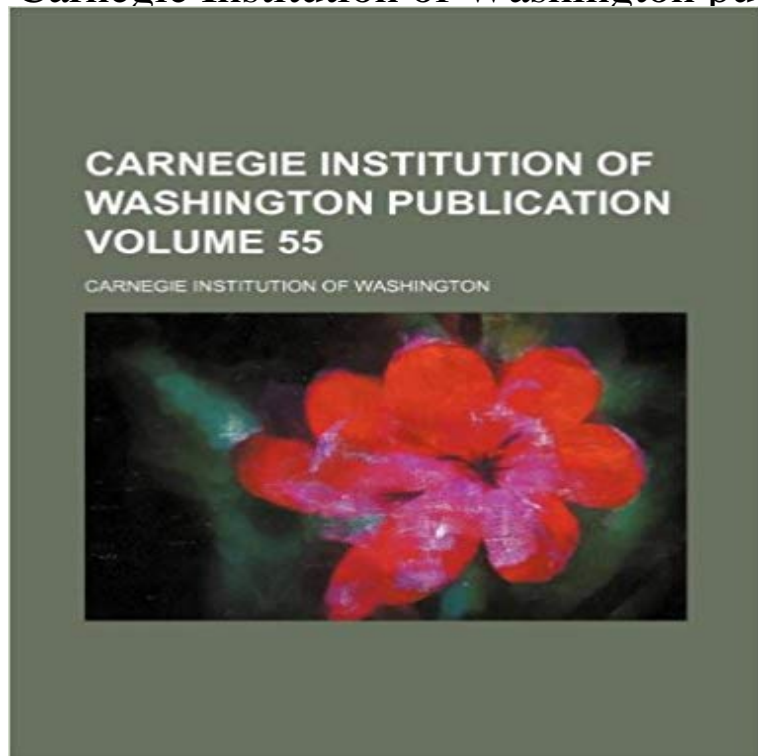


## Carnegie Institution of Washington publication Volume 55



This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1907 Excerpt: ...*Diopeus retroversa*. The transverse process rises from high up on the side of the vertebra. The anterior articular face has fairly well-developed centantra and a broad intercentral face below. The second, fig. 26, b, from the mid-dorsal region, has a shorter centrum with the bottom line broadly rounded, but not keeled, and concave antero-posteriorly, not straight as in the forms with keels. The centrosphenes and centantra are present, but small. The zygapophyses differ from those of the same region in *Theropleura retroversa* in being more oblique. The third, fig. 26, c, a posterior lumbar, is very short and proportionately broad; the sides are marked with longitudinal ridges as in *Theropleura retroversa*. The ribs are detached, leaving separate capitular and tubercular faces. The ilium is similar to that of *Theropleura retroversa*, but larger. No. 4109. The two presacrals are of the form figured in Nos. 4130 and 4134, but show a character that is hidden by the matrix of that specimen. Instead of the articular face of the centrum being reverted and passing gradually into the side of the centrum, it is reverted, but separated from the side by a prominent narrow ridge which extends all around the centrum, leaving a wide space for the intercentrum. In the two sacrals the first has a wide recurved edge on the anterior face, but the posterior fits against the anterior face of the second sacral very closely, leaving a smaller interspace for a more narrow intercentrum than in *Theropleura retroversa*. The rib of the first sacral extends rapidly downward rather than out and has a broad rugose distal end. The proximal end is free from the centrum, leaving an articular space extending from the neural arch almost to the mid-line

below and resembles very closely the same face...

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