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amphibian (C and D), a reptile (E and F) and a mammal (G and H) are shown.

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The Journal of Steroid Biochemistry and Molecular Biology is a peer-reviewed scientific journal covering all aspects of steroid metabolism. It was established in 1969 as Journal of Steroid Biochemistry and obtained its current name in 1990. The editor-in-chief is Jerzy Adamski (Helmholtz Zentrum München).

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seco-steroid, 1,25(OH) 2D is a potent hormone involved in regulating calcium metabolism, to prevent the unregulated 1,25 126 P. Pludowski et al./Journal of Steroid Biochemistry & Molecular Biology 175 (2018) 125-135

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V. Bellemare et al. / Journal of Steroid Biochemistry & Molecular Biology 114 (2009) 129-134 131 Fig. 1. Photographs of cultured preadipocytes and differentiated adipocytes. Preadipocytes (B) were cultured in basal media, while differentiated adipocytes (A) were

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O. Edelheit et al. / Journal of Steroid Biochemistry & Molecular Biology 119 (2010) 84–88 85 have been observed so far solely at the carboxy-terminal of the and subunits. This region includes a PY (Pro-Pro-Pro-x-Tyr) motif that binds Nedd4-2, a ubiquitin ligase. Ubiquitylation of this motif eventually leads to removal of the protein from the membrane by ...

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