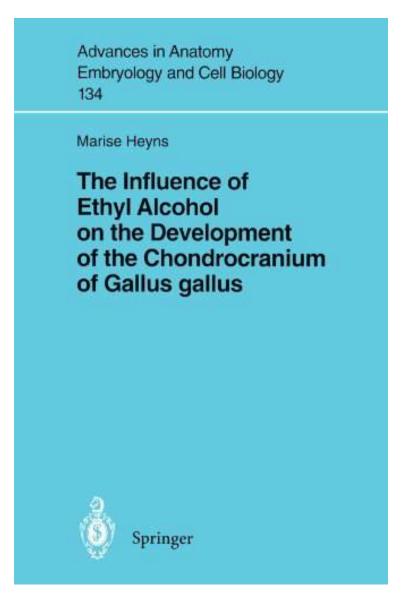
## The Influence of Ethyl Alcohol on the Development of the Chondrocranium of Gallus gallus (Advances in Anatomy, Embryology and Cell Biology)

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According to Jones and Smith 1973 the potential adverse effect of maternal alcoholism on the development of the offspring has been referred to in early Greek and Roman mythology In a Carthaginian ritual the bridal couple was forbidden to drink wine on their wedding night in order that defective children might not be conceived Haggard and Jellinek 1942 Also according to lones and Smith 1973 1975 the British House of Commons indicated in 1834 in a report by a s From the Back Cover This volume is a valuable contribution to the influence of a teratological agent on early avian development especially the chondrocranium Cranial abnormalities developing from the experimental application of ethyl alcohol on genetically and

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