Effects of Electromagnetic Field on the Development of Chick Embryo: An In Vivo Study

By Najam Siddiqi and Nasser Al Nazwani

Submitted: September 30th 2018 Reviewed: January 24th 2019 Published: May 6th 2019
DOI: 10.5772/intechopen.84704



Figure 6.

High dose: (a) day 15: control group showing normal embryo development. (b) Experimental group: embryo was small in size, has marked deformities of the limbs, hemorrhages under the skin, and no growth of the feathers.