

## The Impact of Scientific Content of National Geographic Channel on Drawing Style of Kindergarten Children

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**Abstract :** This study depends on tracking children style through what they have drawn after being introduced to 16 visual content through National Geographic Abu Dhabi Channel programs and the study of the changing features in their drawings before applying the visual act with them. The researchers used Goodenough-Harris Test to analyse children drawings and to extract the features which changed in their drawing before and after the visual content. The results showed a positive change especially in the shapes of animals and their properties. Children become more aware of animals's shapes. The study sample was 220 kindergarten children divided into 130 girls and 90 boys at the Orman Experimental Language School in Dokki, Giza, Egypt. The study results showed an improvement in children drawing with 85% than they were before watching videos.

**Keywords :** National Geographic, children drawing, kindergarten, Goodenough-Harris Test

**Conference Title :** ICECEETS 2020 : International Conference on Early Childhood Education and Effective Teaching Systems

**Conference Location :** Paris, France

**Conference Dates :** April 16-17, 2020