

First record of Pascalia glauca (Ortega ,1797) (Helianthea ,Asteraceae) plant population as a cause of livestock mortality in Al-Diwanyia province -Iraq

Hayder M. Al Rammahi ¹; Abdulameer A. Hatem^{1*}; Khaleel Al-Alo ¹; Hasan A. Kadhim¹

¹University of Kufa / Faculty of veterinary medicine /department of clinical sciences.

https://orcid.<u>org/0000-0002-1700-0168</u>

ARTICLE INFO

Short communication

Received: 13.10.2022 **Revised:** 20.10. 2022 **Accepted:** 23.10.2022 **Publish online: 24.10. 2022**

*Corresponding author: Abdulameer A. Hatem: Email address: abdula.hatem@uokufa.edu.iq

Abstract

Pascalia glauca is an invasive and toxic perineal plant native to southern South America. A small populations of plant were recorded for first time in Al-Diwanyia province / Iraq and they was responsible for mortality in grazing cattle. The authors recommend an urgent action by the authorities to control growing this toxic plant before it spreads uncontrollably, as well as a warning notification should be mentioned for the breeder to prevent livestock's mortality.

To Cite this article: Hayder M. Al Rammahi; Abdulameer A. Hatem; Khaleel Al-Alo; Hasan A. Kadhim (2022). First record of Pascalia glauca (Ortega ,1797) (Helianthea ,Asteraceae) plant population as a cause of livestock mortality in Al-Diwanyia (2022). MRVSA. 11 (2): 1-4. Doi: http://dx.doi.org/10.22428/mrvsa-2022-00112-01

Keywords: Pascalia glauca, mortality, toxic plant, Al-Diwanyia province -Iraq.

