

Determination of Pharmacological Screening for Anti-arthritic Potential of *Moringa oleifera* in Rats Challenged with Formalin

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Abstract

Objective: *Moringa oleifera* Lam (Moringaceae), a plant native to Indian sub-continent with high nutritional and medicinal value. Since time immemorial various parts of *Moringa* have been utilized as food supplement. The recent available data highlights the potential use of *M. oleifera* leaves for various types of inflammatory diseases. The present work targeted to study arthritis along with the protective effect of *Moringa oleifera* (MO) leaf extracts in laboratory rats challenged with formaldehyde.