

WESTERN MICHIGAN UNIVERSITY

Department of Geological and Environmental Sciences
College of Arts and Sciences



Date: 2/25/2019

Subject: Submission to Natural Hazards and Earth System Sciences (NHES) and response to the revision

Dear members of the NHES Editorial Board,

We are submitting the revised manuscript titled “A Remote Sensing–based Intensity-Duration Threshold, Faifa Mountains, Saudi Arabia” by S. Karki, M. Sultan, S. Al-Sefry, H. Alharbi, M. Emil, R. Elkadiri and E. Alfadail for publication in NHES. We have addressed all the comments and suggestions made by the two NHES anonymous reviewers.

I have uploaded our responses through the online portal. We thank all the members of the NHES Editorial Board and the NHES anonymous reviewers for their constructive inputs. Addressing the comments and suggestions in the revised text has made it a stronger and more instructive manuscript. We believe that the NHES provides one of the best platforms for publishing the material presented in the article and we hope that you share our enthusiasm.

Best regards,
Mohamed Sultan, Ph.D
Professor and Chairman
Department of Geological and Environmental Sciences, Western Michigan University