

Supplementary Figure 1B

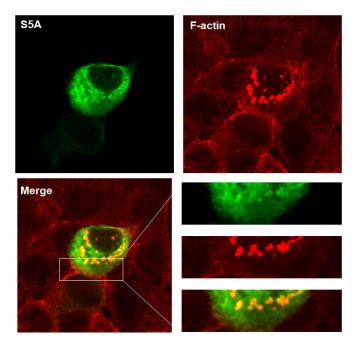


Figure 1: Design of cropland sites along with preciptation gradiens from east to west in Jilin.

Correspondence to: Aideen Long, Department of Clinical Medicine, Trinity College Dublin and Trinity Translational Medicine Institute, Dublin, Republic of Ireland, E-mail: longai@tcd.ie

Received: 1-Jun-2022, Manuscript No. JCM-22-16866; Editor assigned: 3-Jun-2022, Pre QC No. JCM-22-16866; Reviewed: 17-Jun-2022, QC No. JCM-22-16866; Revised: 24-Jun-2022, Manuscript No. JCM-22-16866; Published: 04-Jul-2022, DOI: 10.35248/2157-2518.22.13.388

Citation: Foran E, Freeley M, Long A (2022) L-plastin Expression in HCT 116 Colorectal Cells Increases Migration and ROS in an NADPH Oxidase-Dependent Manner. J Carcinog Mutagen. 13:388.

Copyright: © 2022 Foran E, et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.