## Adaptations of Three Cash Crops to Climate Change

Title	Adaptations of Three Cash Crops to Climate Change
<b>Author Order</b>	1 of 6
Accreditation	2
Abstract	Climate change is likely to lead to adaptations among important crop species. Elevational gradients can be used to illustrate the effects of climate change on crop adaptation patterns. The research aimed to determine adaptation patterns in crop species across an elevational (and therefore temperature and humidity) gradient. A factorial design was applied with two factors within a simple Randomized Complete Block Design, wherein the primary factor was elevation (10 $\tilde{A}f\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi$
Publisher Name	Department of Biology, Faculty of Mathematics and Sciences, Semarang State University . Ro
Publish Date	2020-08-01
Publish Year	2020
Doi	DOI: 10.15294/biosaintifika.v12i2.23489
Citation	
Source	Biosaintifika: Journal of Biology & Biology Education
Source Issue	Vol 12, No 2 (2020): August 2020
Source Page	247-253
Url	https://journal.unnes.ac.id/nju/index.php/biosaintifika/article/view/23489/10591
Author	Dr Drs EMING SUDIANA, M.Si