Abstract Template

Title: Identification of new alleles in salinity tolerant rice local cultivars through phenotypic and genotypic screening

XXXX L[1], XXXXX ES[1], XXXX ALD[1, 2],

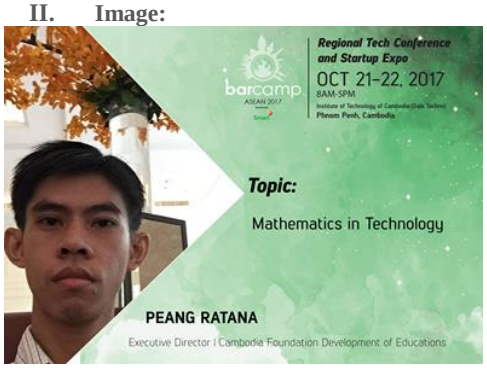
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Keywords: Rice lines, Salt stress, Microsatellite (SSR) marker, Protein analysis, Gene expression

I. Abstract Body (up to 250 words)

STEM is the words that made by four letters, Science, Technology, Engineering and Mathematics. STEM is very important in long life and society but for most least developing country like cambodia needed this eld. STEM has been around for along time and still continuous in many developing country. In Cambodia it was a just a start in several year. This year in 2017, people who jointed Cambodia Science Engineering Festival was only 23293. If look at province or anywhere in cambodia, most people still do not know what is STEM. Cambodia has the lowest uptake of students studying STEM subject in the region, espectially lowest number of female students studying STEM subjects. By 2018, Cambodia needs 35000 engineers, 46000 technicians. Only 22% of students studied STEM elds in 2013/2014.

II. Image:



III. Reference:

1 STEM Cambodia Organization 2016

2 .British Embassy in Cambodia

3 MOEYs in Cambodia

IV. Biography:

Mr.Peang Ratana from Royal University of Phnom Penh in 2010 and jointed as a Professor at Pannasastra University of Cambodia since 2012. I started my career as a professor and taught Statistics, Probability, Discrete Mathematics...At 2015 I was chosen to be STEM Ambassor in Cambodia. And a few year ago I also taught at University of Management and Economics, International University in various fields: Math for Finance, Financial Management , Numerical Ananlysis. In 2018, I attended Asean Science Assembly Diplomats at Philippine, Common Purpose Asean Young Leaders Programme at Singapore Institute of Technology, Singapore.

V. Presenting author details



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