

Supporting Information for “Climate change impacts on Robusta coffee production in Vietnam”

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1. Table S1

Introduction

This document provides supplementary table for the article “Climate change impacts on Robusta coffee production in Vietnam”.

Table S1. Variable contribution

No	Variables	Name	Months	Units	Rank of variable
1	P1012	Precipitation during harvest	Oct. - Dec.	mm	9
2	P79	Precipitation during late growing season	Jul. - Sept.	mm	3
3	P39	Precipitation during growing season	Mar. - Sept.	mm	10
4	P13	Precipitation during flowering	Jan. - Mar.	mm	4
5	Tmin1012	Mean minimum temperature during harvest	Oct. - Dec.	°C	2
6	Tmin39	Mean minimum temperature during growing season	Mar. - Sept.	°C	1
7	Tmax39	Mean maximum temperature during growing season	Mar. - Sept.	°C	11
8	Bio2	Annual mean diurnal range		°C	7
9	Bio5	Maximum temperature of warmest month		°C	12
10	Bio7	Annual temperature range		°C	5
11	Bio15	Precipitation seasonality (CV)		Percent	6
12	NDM	Maximum number of consecutive dry months		Month	8