

**Supplement to:**

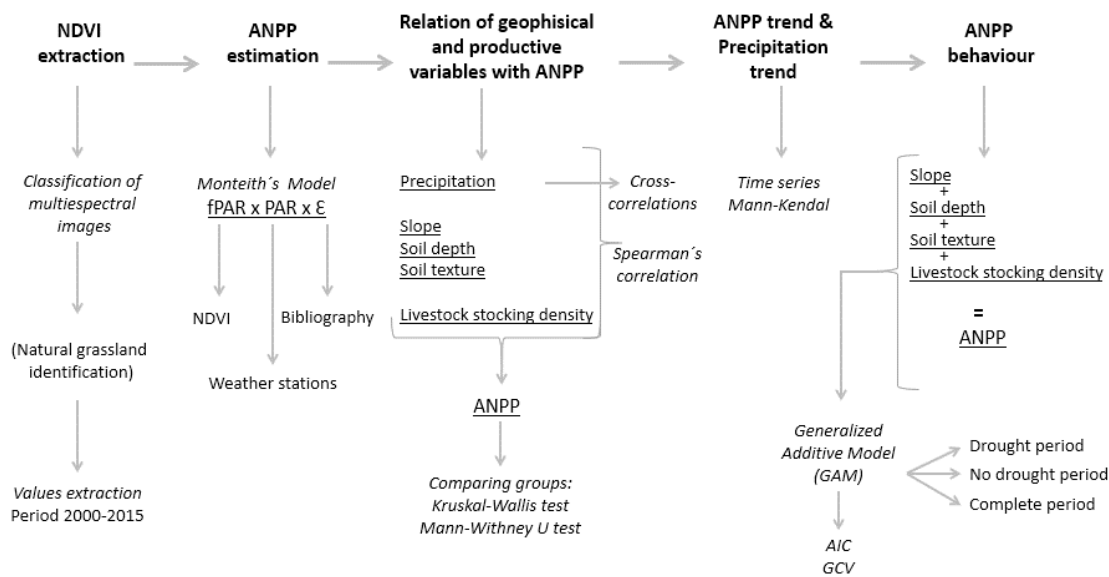
Journal of Agriculture and Rural Development in the Tropics and Subtropics

Vol. 120 No. 1 (2019) 1–14 | <https://doi.org/10.17170/kobra-20190219194>



Natural and land-use drivers of primary production in a highly vulnerable region of livestock production (Sierras del Este – Uruguay)

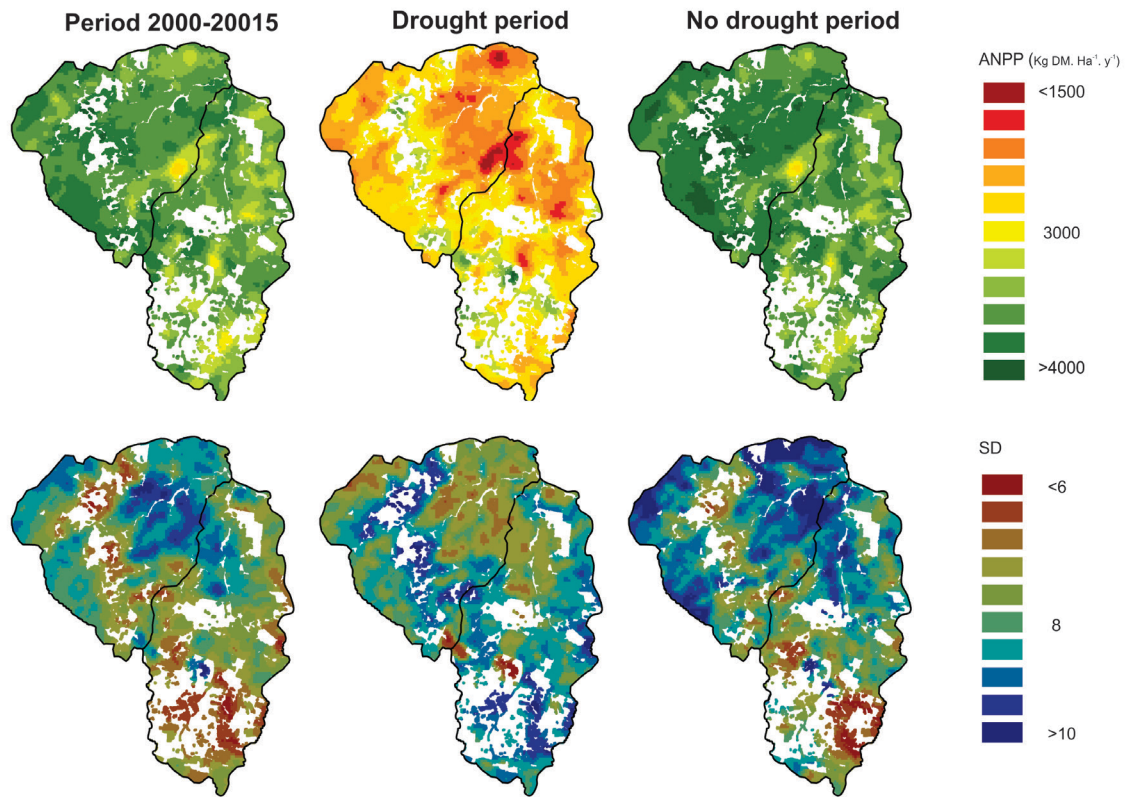
Ismael Díaz, Marcel Achkar, Carolina Crisci, Néstor Mazzeo



**Figure S1: Research strategy scheme. Bold font: analysis phases. Italics: method. Underline: variables.**  
 \*Considering drought, no drought and complete period

**Table S1: Spearman correlation between ANPP values and accumulated rainfall for 2, 3, 4 and 5 previous months.**  
 \*  $p < 0.05$ , \*\*  $p < 0.01$

	<b>Months of accumulated rainfall</b>			
	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>Summer</b>	0.52**	0.64**	0.67**	0.59**
<b>Autumn</b>	0.31*	0.41**	0.46**	0.41**
<b>Winter</b>	NS	NS	NS	NS
<b>Spring</b>	0.35*	0.36*	0.29*	NS



**Figure S2:** Average and standard deviation of annual ANPP ( $\text{Kg DM} \cdot \text{Ha}^{-1} \cdot \text{y}^{-1}$ ) of natural grasslands in period 2000-2015, drought periods and no drought periods.