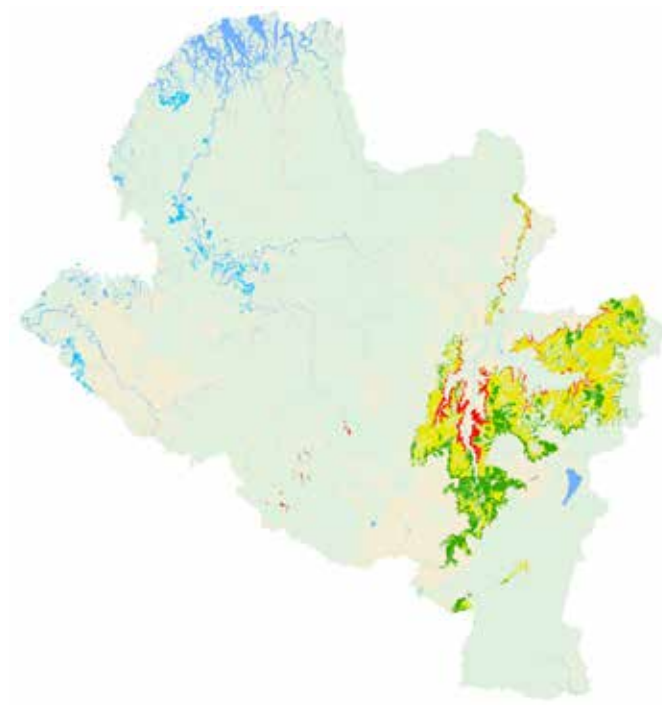
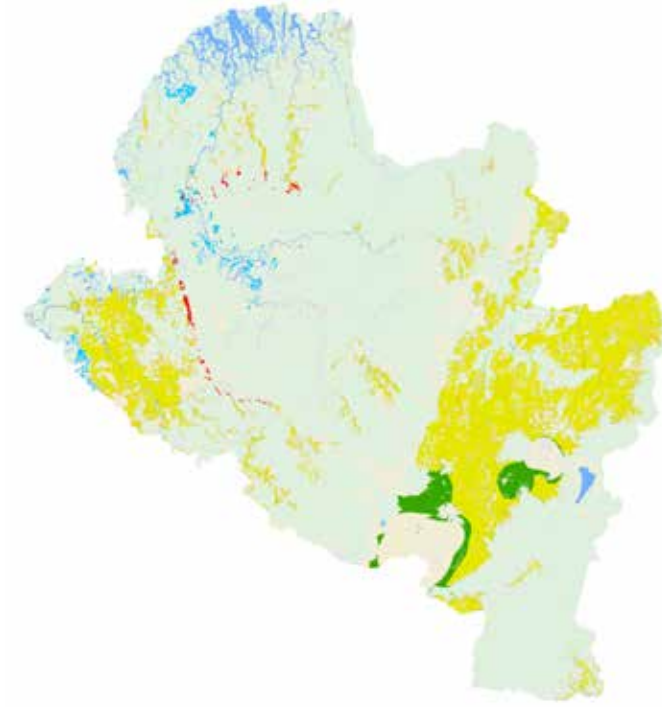


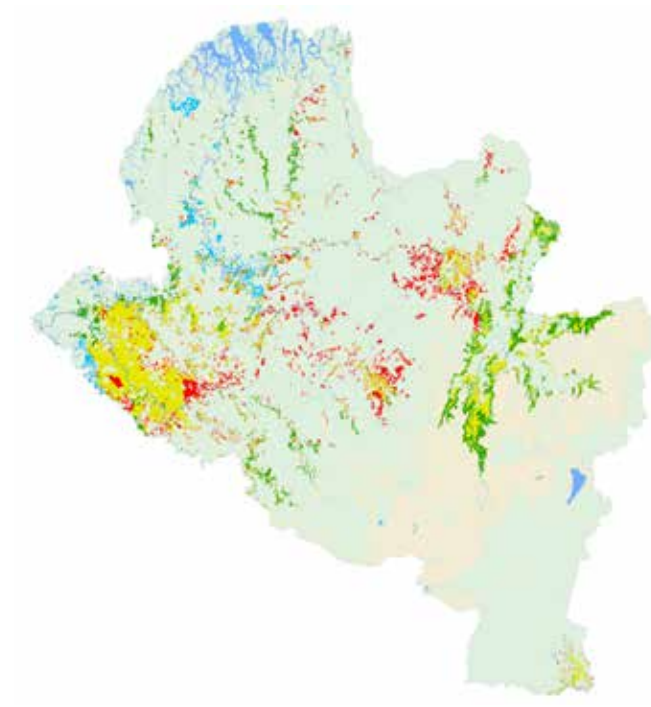
### 2.4 CAMBIOS ESPERADOS EN ÁREAS OPTIMAS DE CULTIVO POR CAMBIO CLIMÁTICO



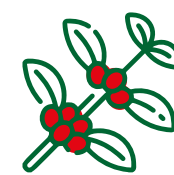
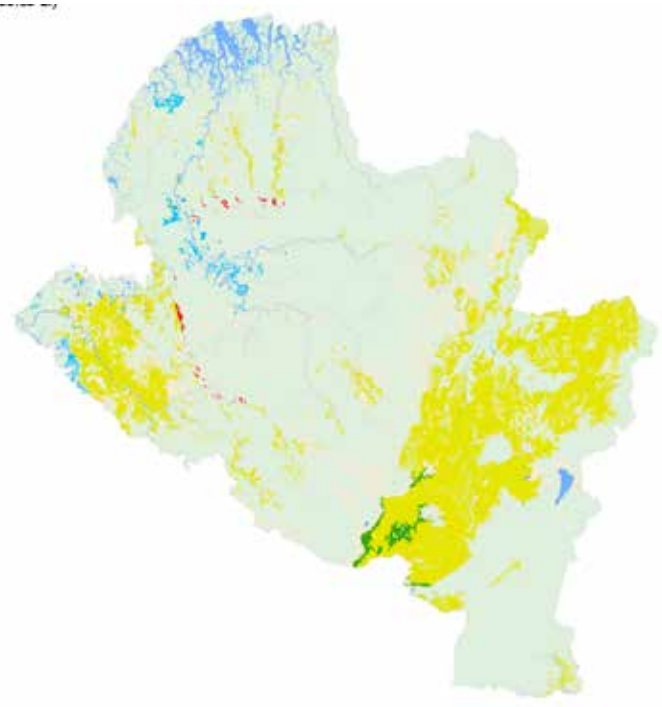
Aguacate



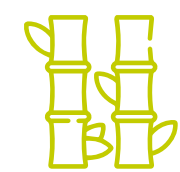
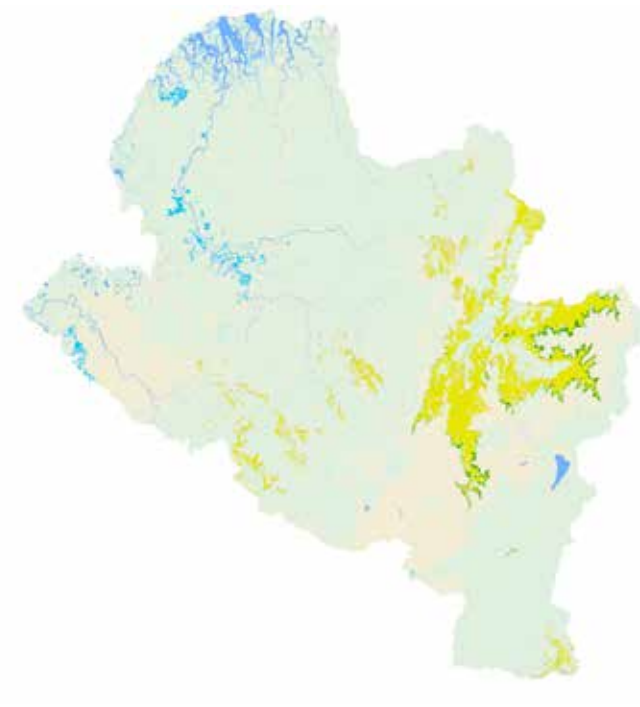
Arroz



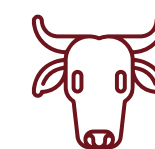
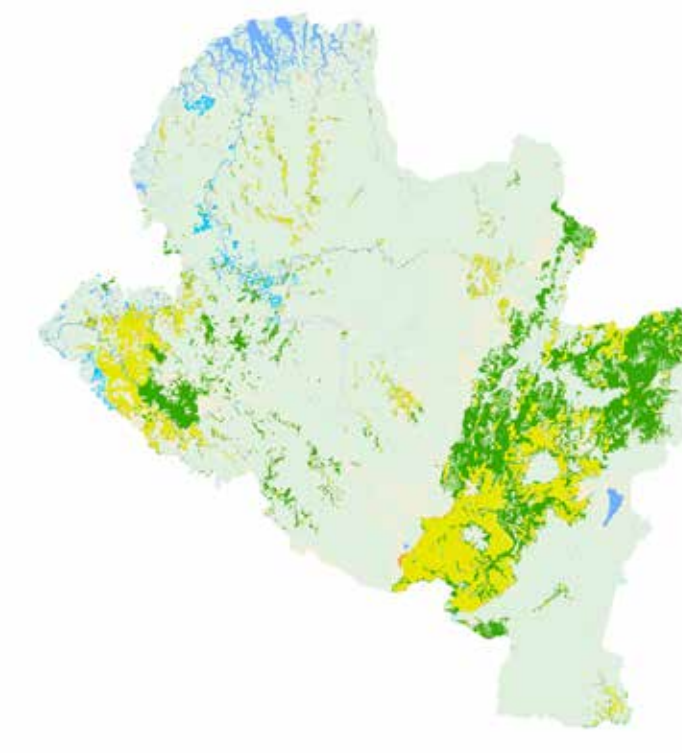
Cacao



Café



Caña



Carne bovina

**Categorías Análisis**

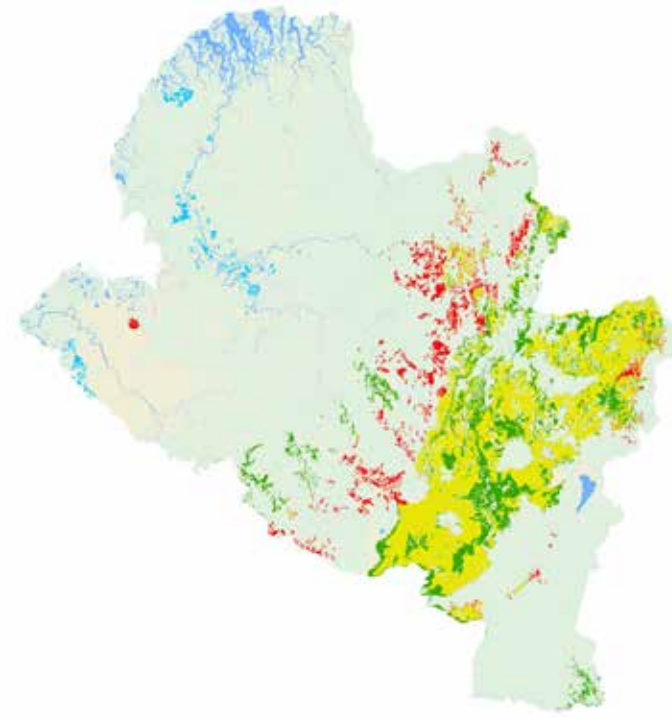
- Ganancia
- Pérdida
- Persistencia

**Cobertura Tierra CLC. 2018**

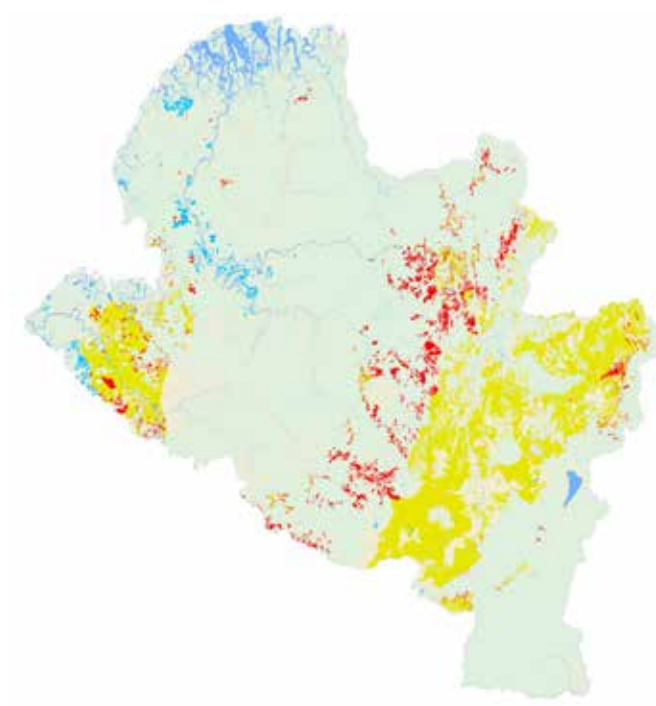
- 1. Territorios artificializados
- 2. Territorios agrícolas
- 3. Bosques y áreas seminaturales
- 4. Áreas húmedas
- 5. Superficies de agua



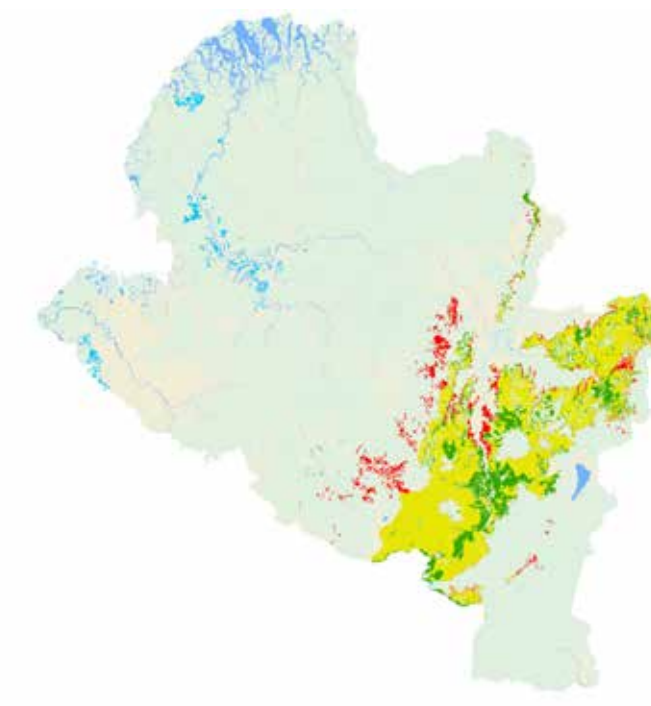
### 2.4 CAMBIOS ESPERADOS EN ÁREAS OPTIMAS DE CULTIVO POR CAMBIO CLIMÁTICO



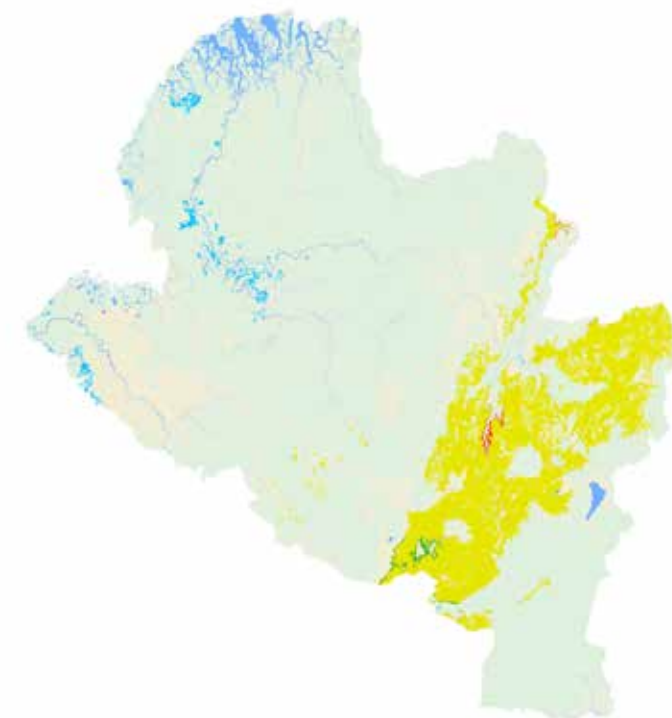
 Cebolla S1



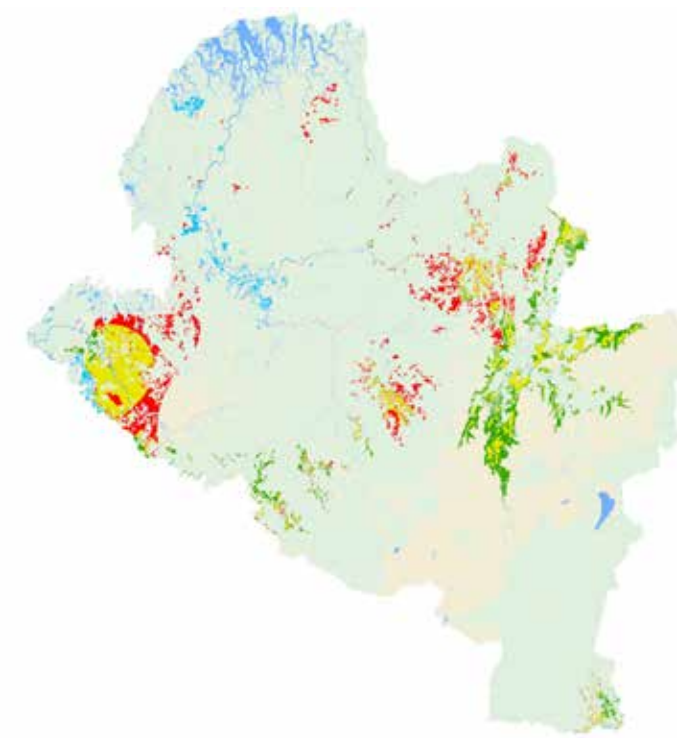
 Cebolla S2



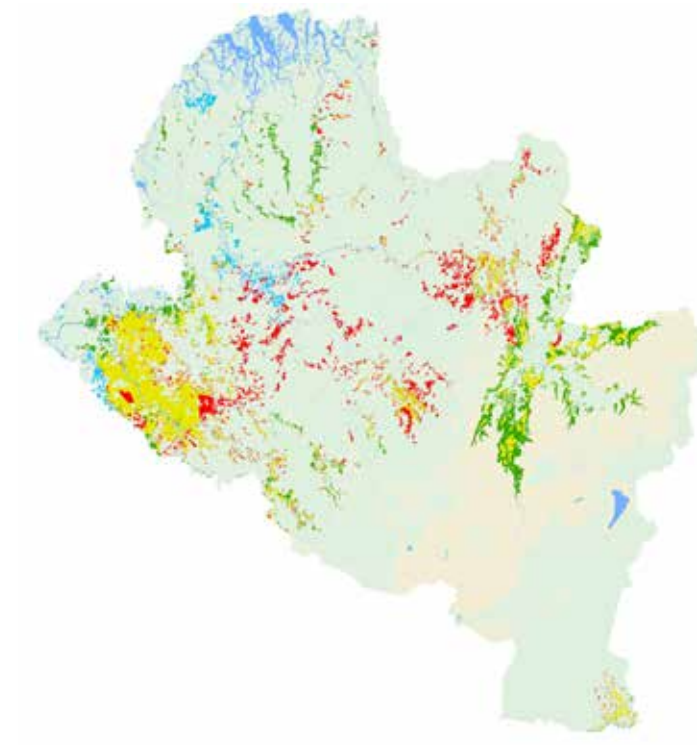
 Fresa



 Frijol






 Maíz S1








 Maíz S2

**Categorías Análisis**

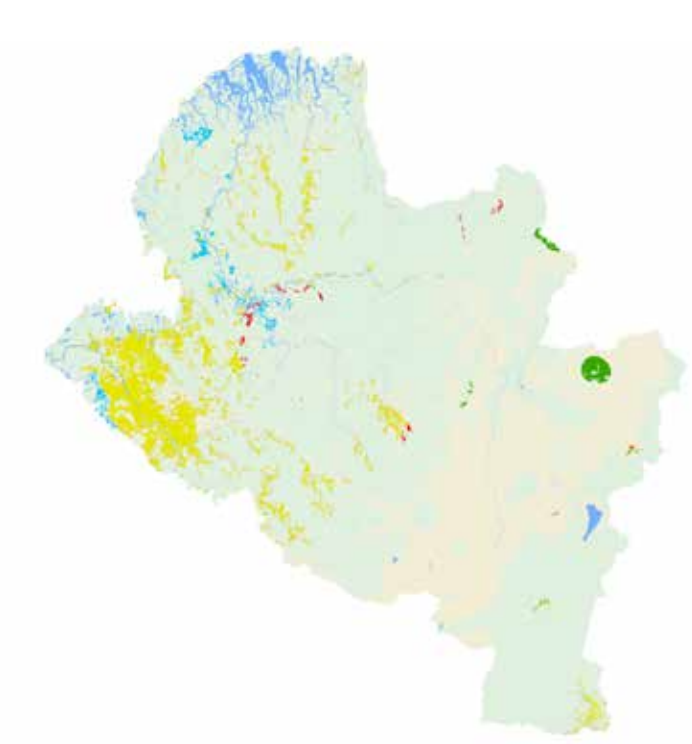
-  Ganancia
-  Pérdida
-  Persistencia

**Cobertura Tierra CLC. 2018**

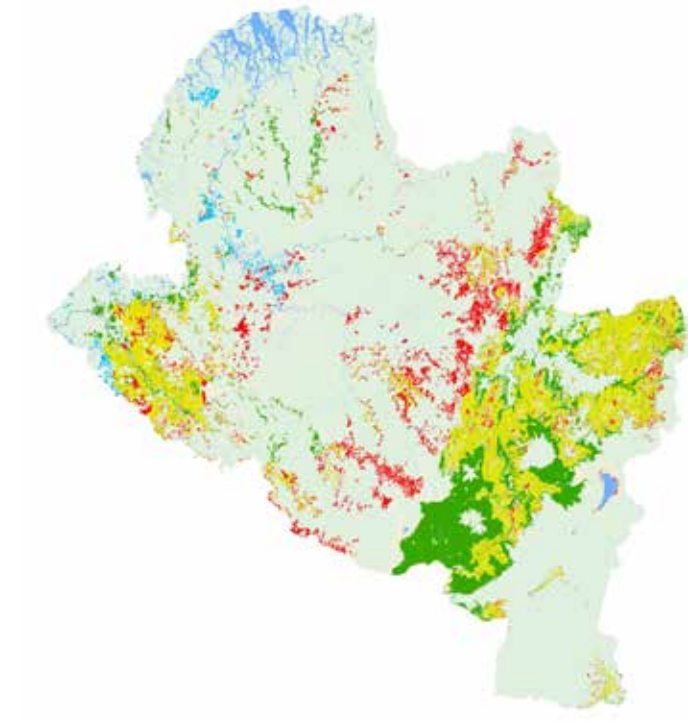
-  1. Territorios artificializados
-  2. Territorios agrícolas
-  3. Bosques y áreas seminaturales
-  4. Áreas húmedas
-  5. Superficies de agua



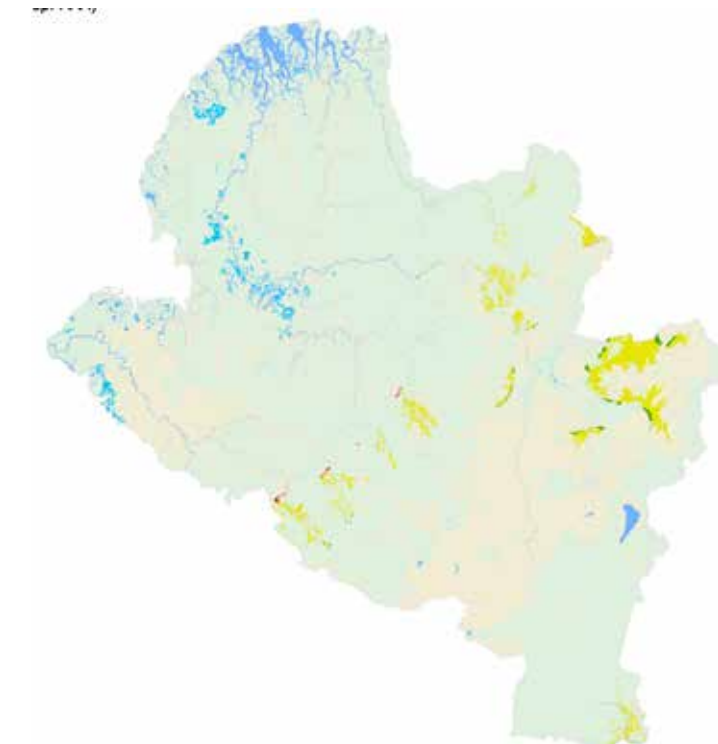
2.4 CAMBIOS ESPERADOS EN ÁREAS OPTIMAS DE CULTIVO POR CAMBIO CLIMÁTICO



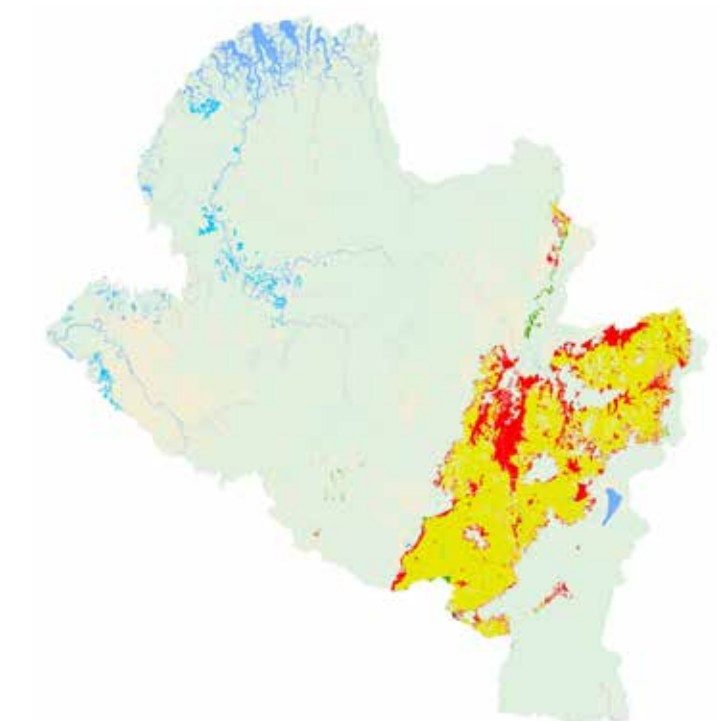
Palma de Aceite



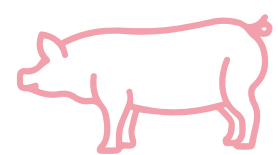
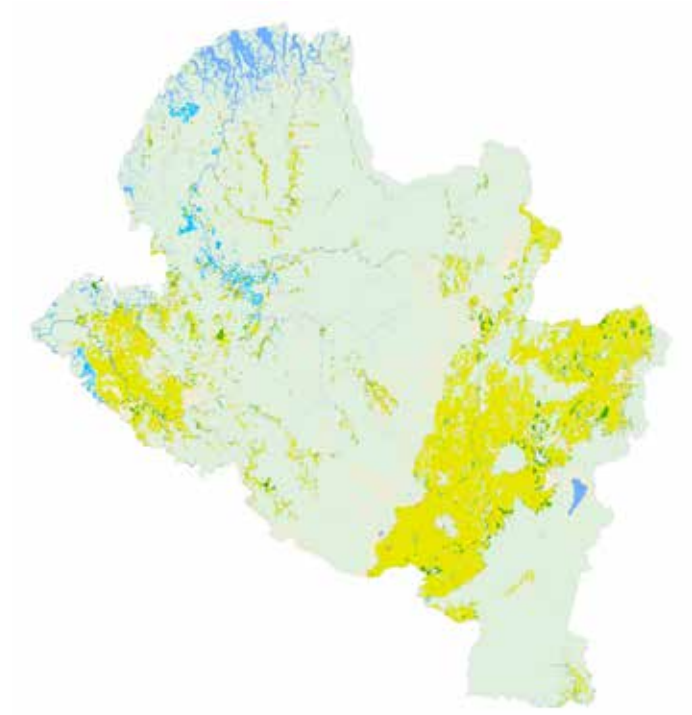
Plantaciones Forestales



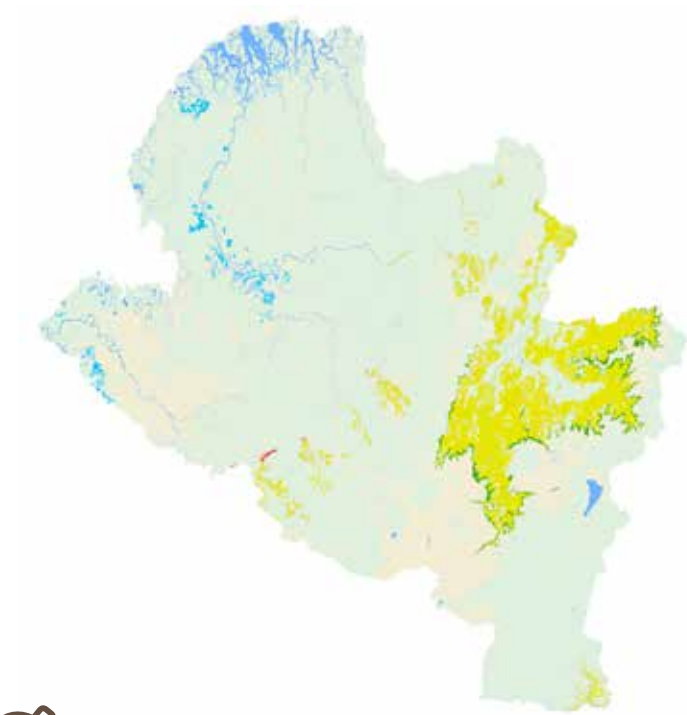
Plátano



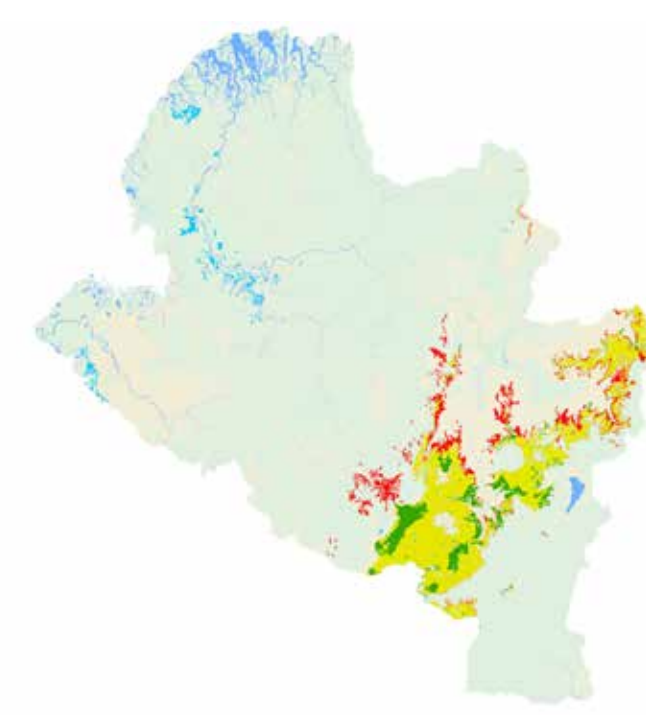
Pasto



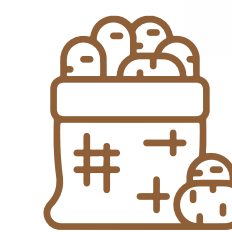
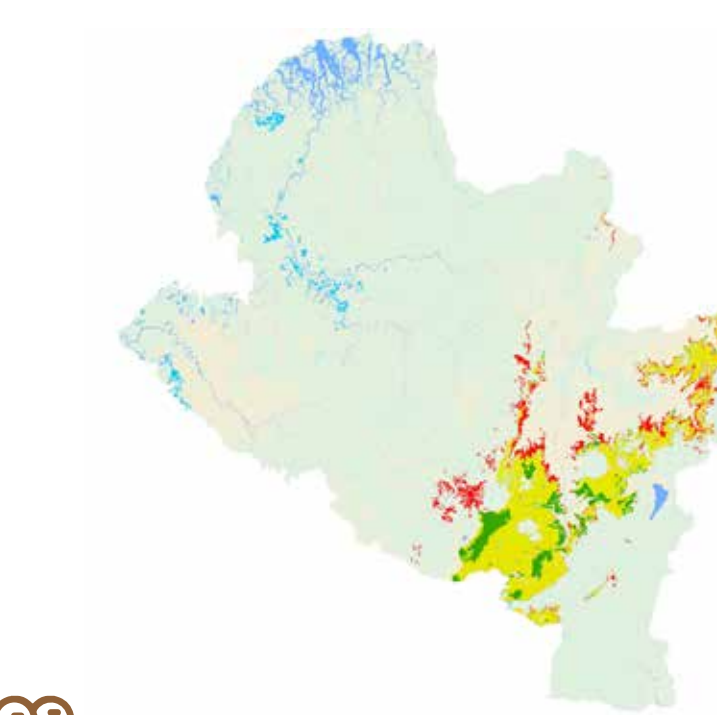
Porcícola



Yuca



Papa S1



Papa S2