









- To explore the existing varietal diversity
- To breed new drought tolerant varieties, in combination with other traits (enhanced temperature resilience, disease resistance)
- vineyards facing increasing drought > agronomical properties
- > oenological properties
- To explore the conditions of
- To analyse the registration in AOP
 - conditions of their acceptance by > stakeholders
 - > consumers



Integration into the systemic approach of adaptation

- To explore the existing
- varietal diversity
 To breed drought tolerant varieties, in combination with other traits (enhanced temperature resilience, disease resistance)





- To experiment them in existing vineyards facing increasing drought > agronomical properties
- > oenological properties
- To explore the conditions of



To analyse the conditions of their acceptance by > stakeholders



- To explore the existing varietal diversity
 To breed drought tolerant varieties, in combination with other traits (enhanced temperature resilience, disease resistance)







- To experiment them in existing vineyards facing increasing drought
 - > agronomical properties > oenological properties
- To explore the conditions of registration in AOP





- To analyse the conditions of their acceptance by > stakeholders > consumers



