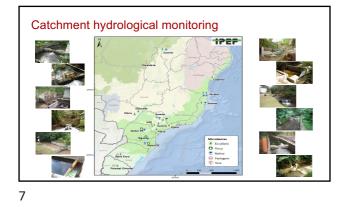


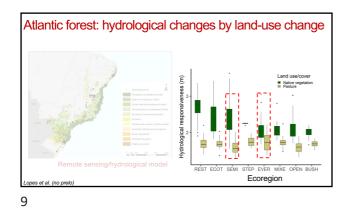


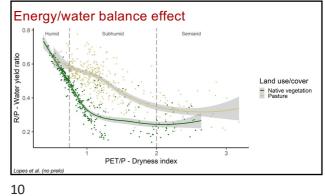


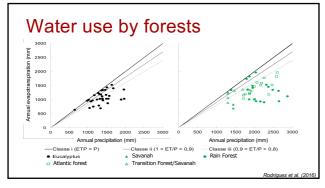
- How water use and regulation would interact along forest restoration process in Atlantic Forest biome?
- How balance these services throughout forest management?

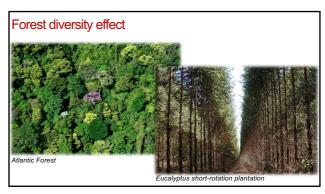




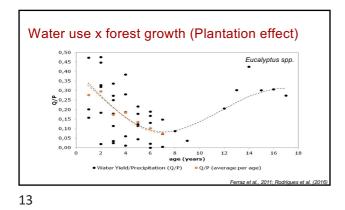


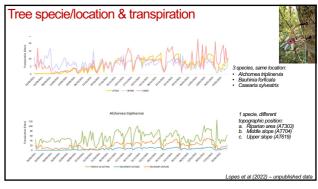


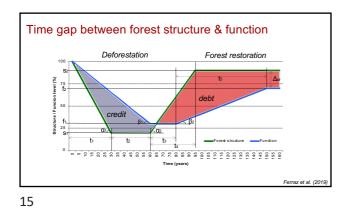


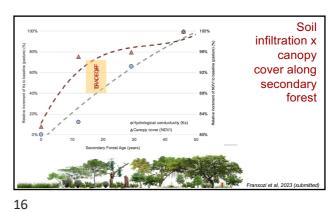


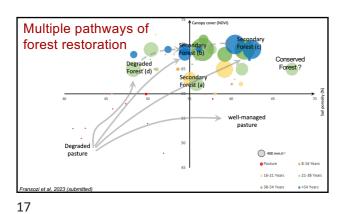


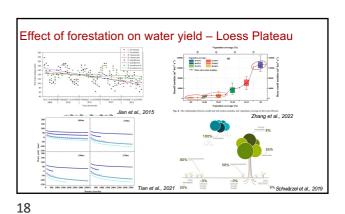


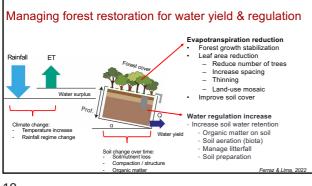












Final remarks

- Subtropical areas subjected to water limitation present different responses to forest restoration •
- New forests would provide different hydrological services from
- Water yield and regulation functions of new forests could depend on specific management • .
- Forest projects seeking water yield/regulation at these regions maybe should focus on how to combine hydrological functions with other services.
- We already have enough knowledge to stablish forest restoration projects in water limited regions, we just have to apply it. •

20

