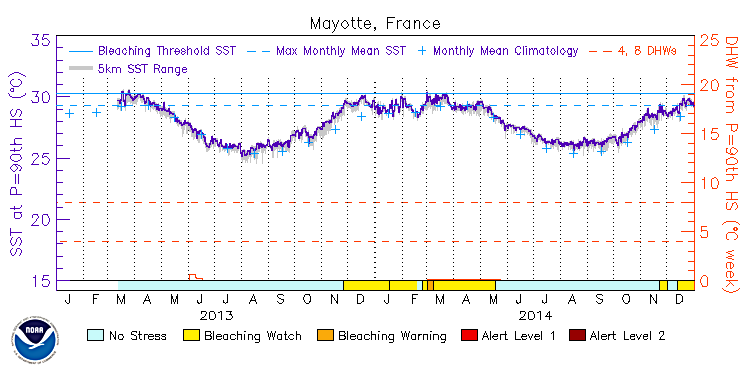
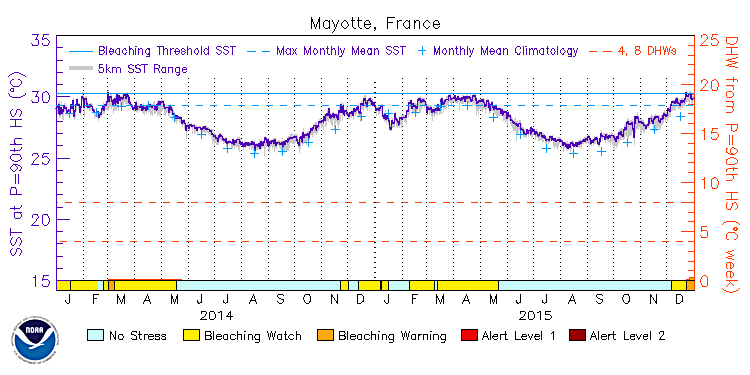
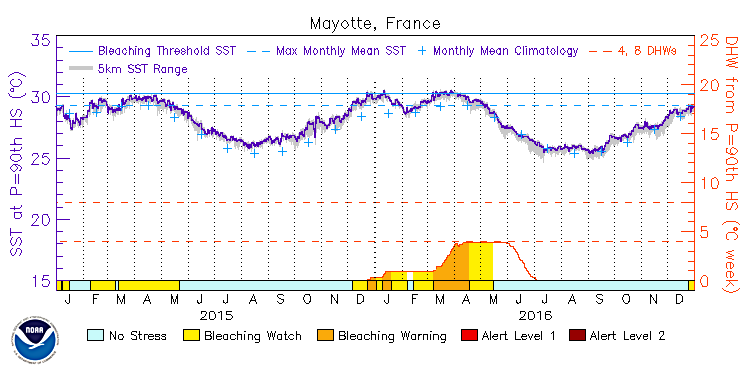
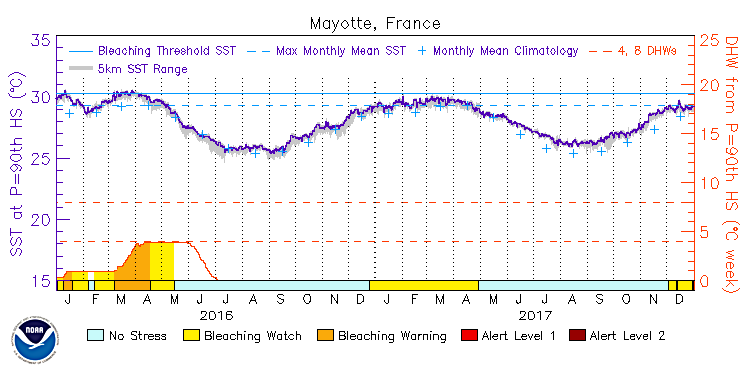
**SUIVI SONDES CORAIL**

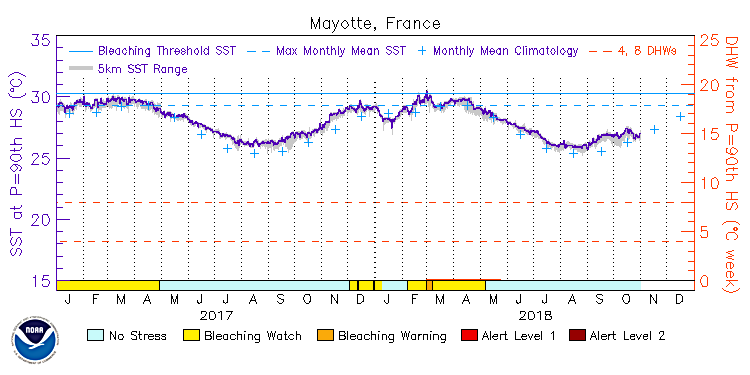
\_\_\_\_\_ **NOAA**

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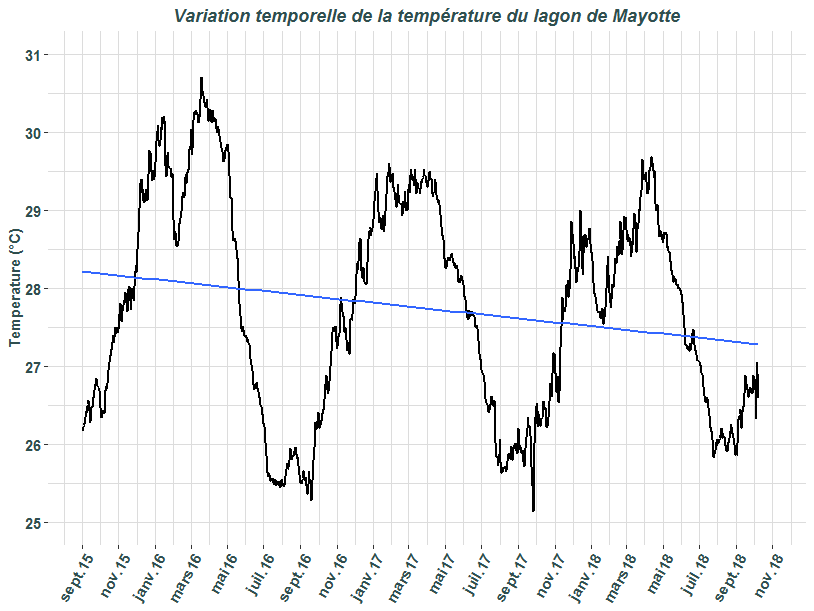
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\_\_\_\_\_ **SITUATION**

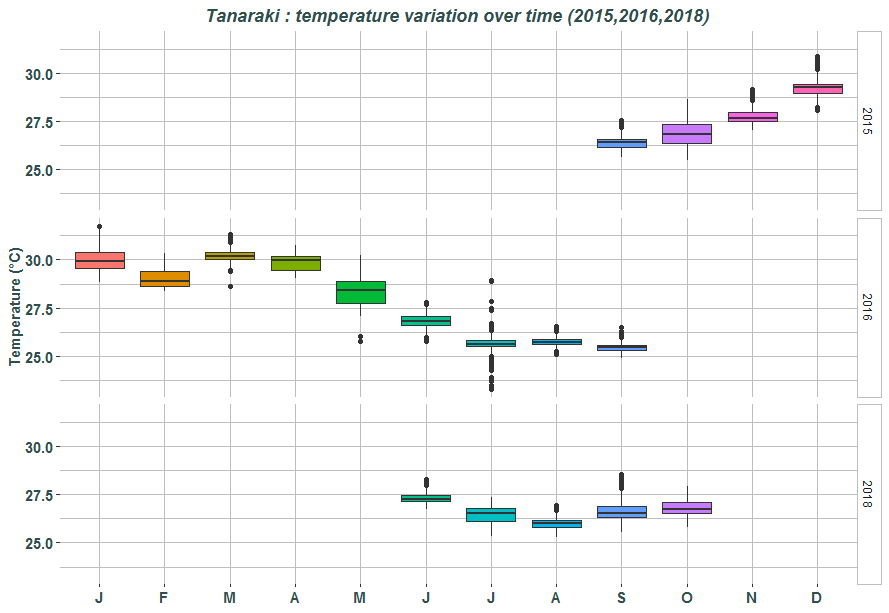
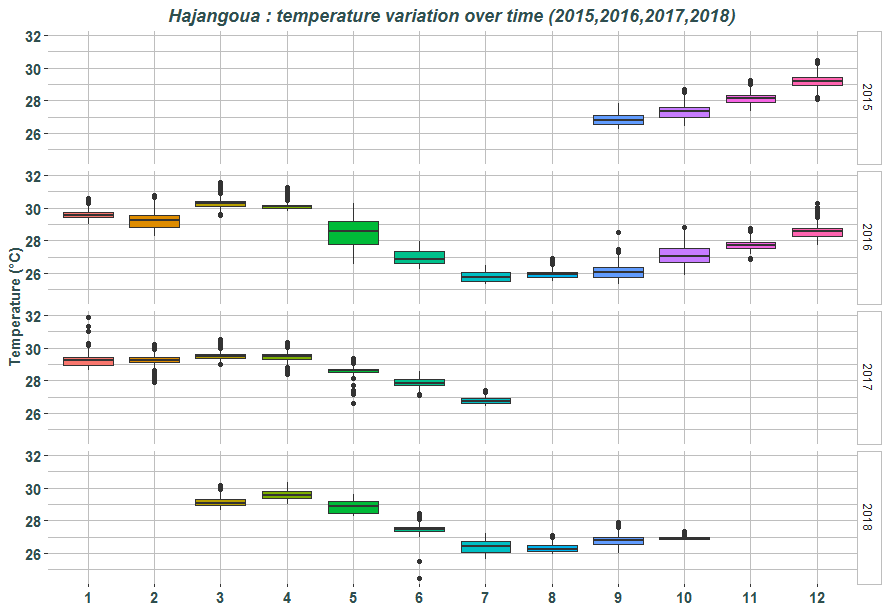
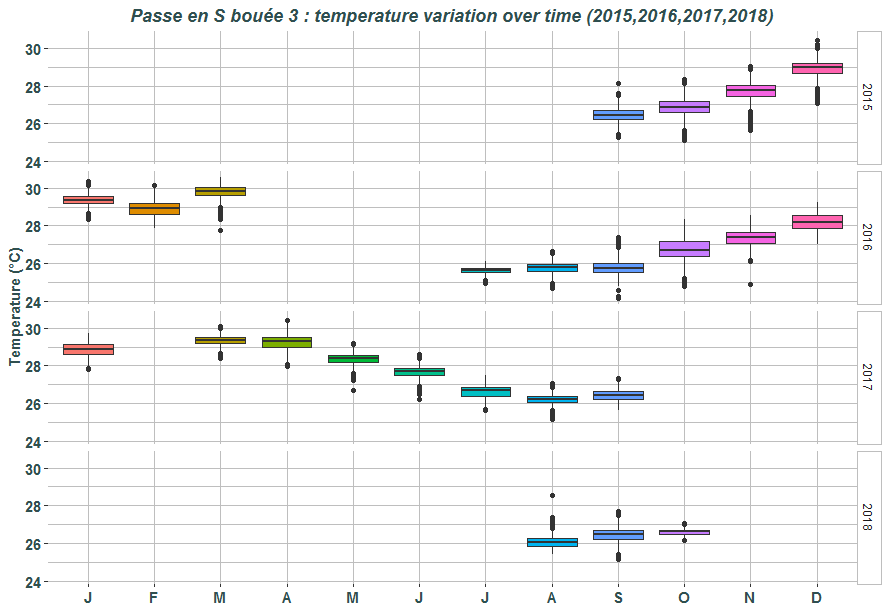
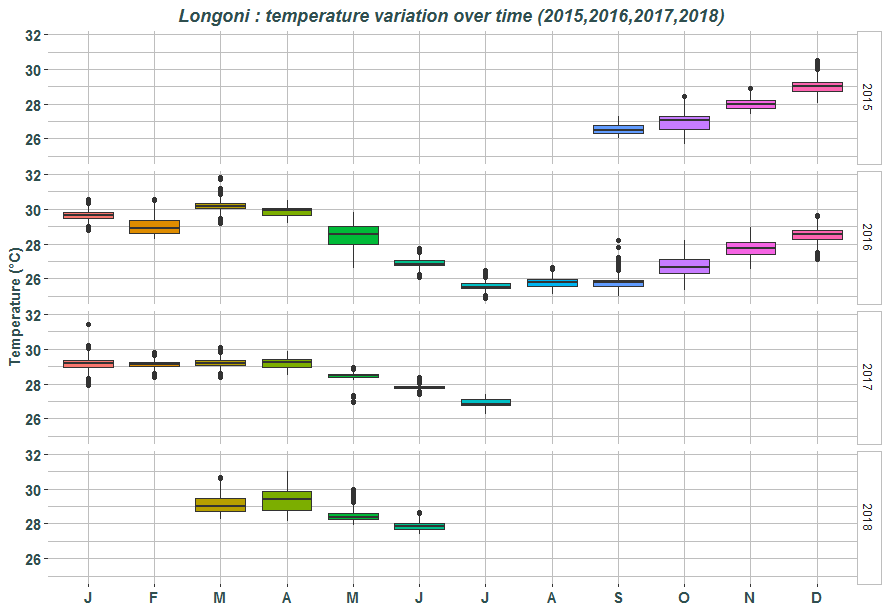


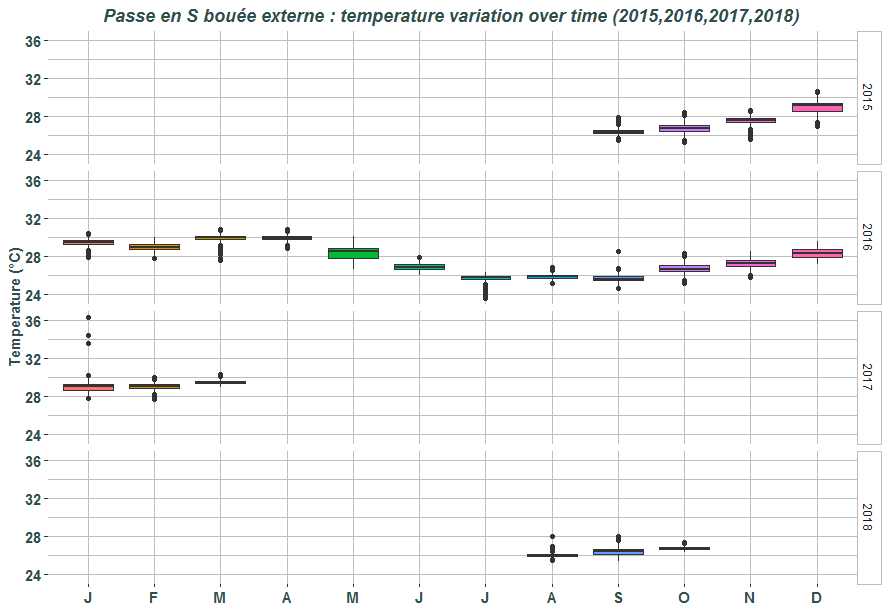
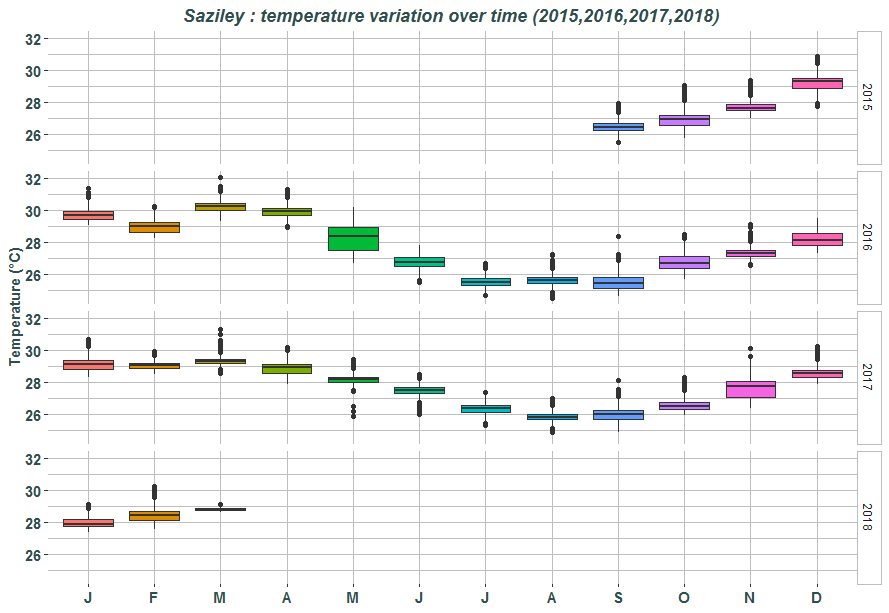
\_\_\_\_\_ **MY DATA**

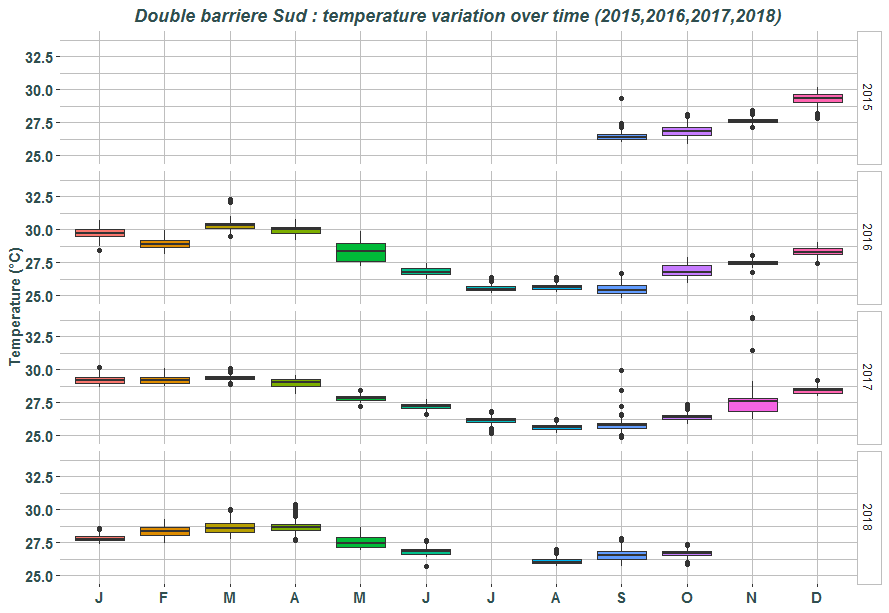
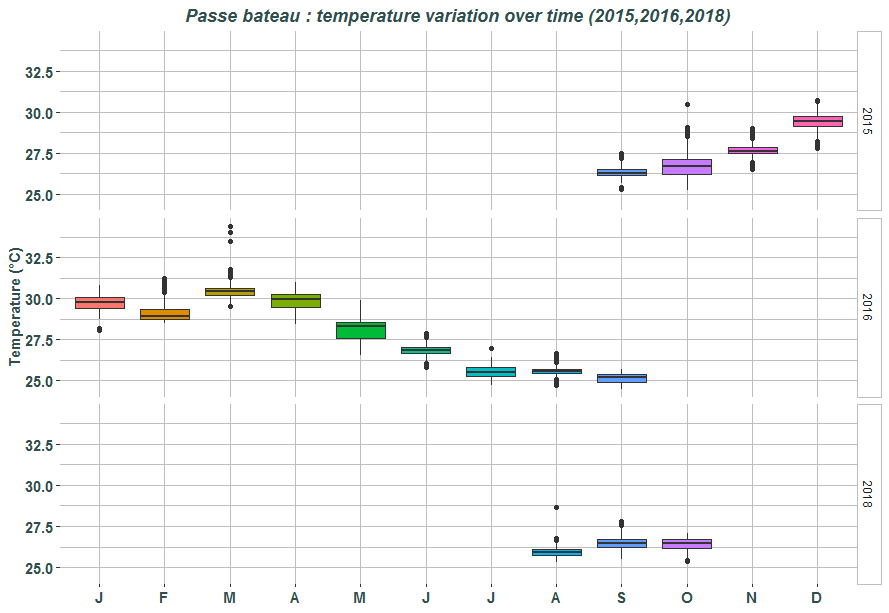
***GLOBAL SCALE : MAYOTTE LAGOON***

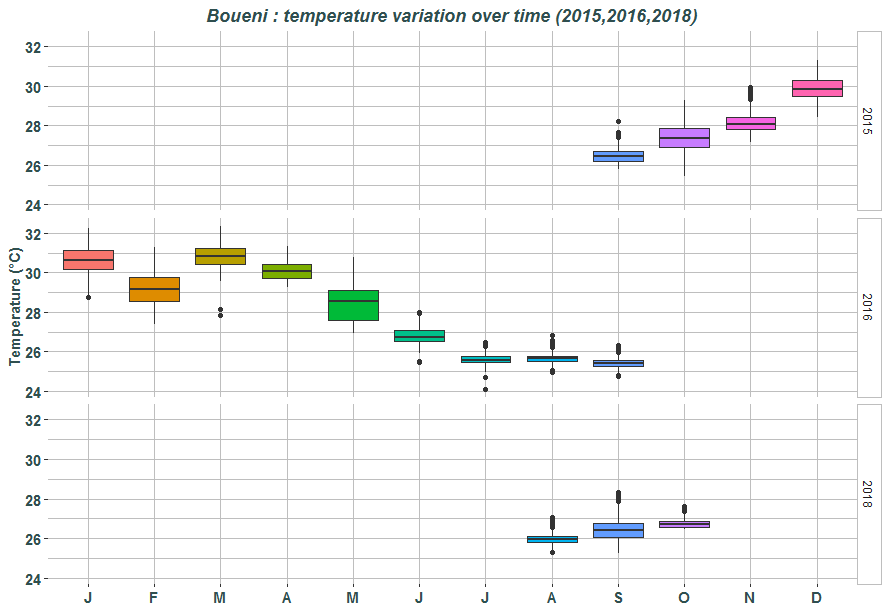
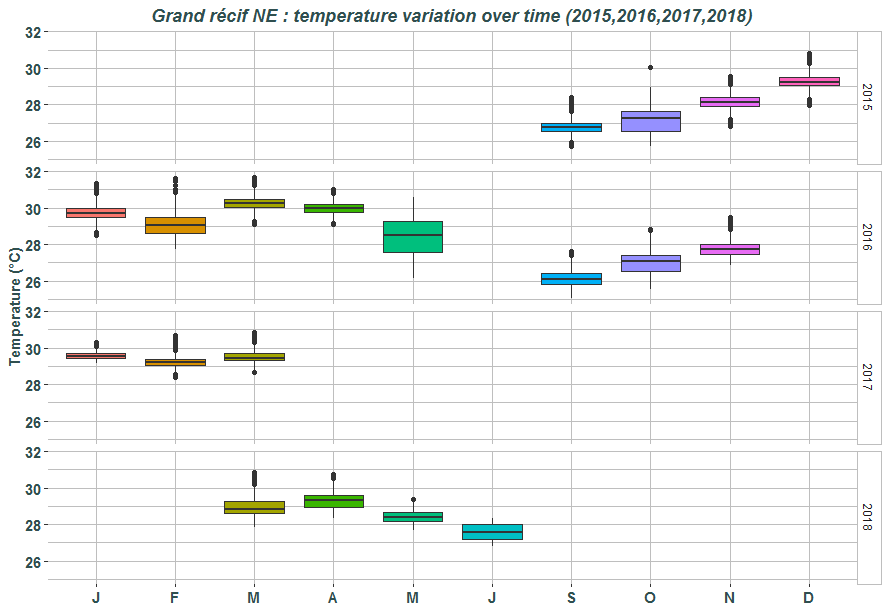
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***BY SITE***

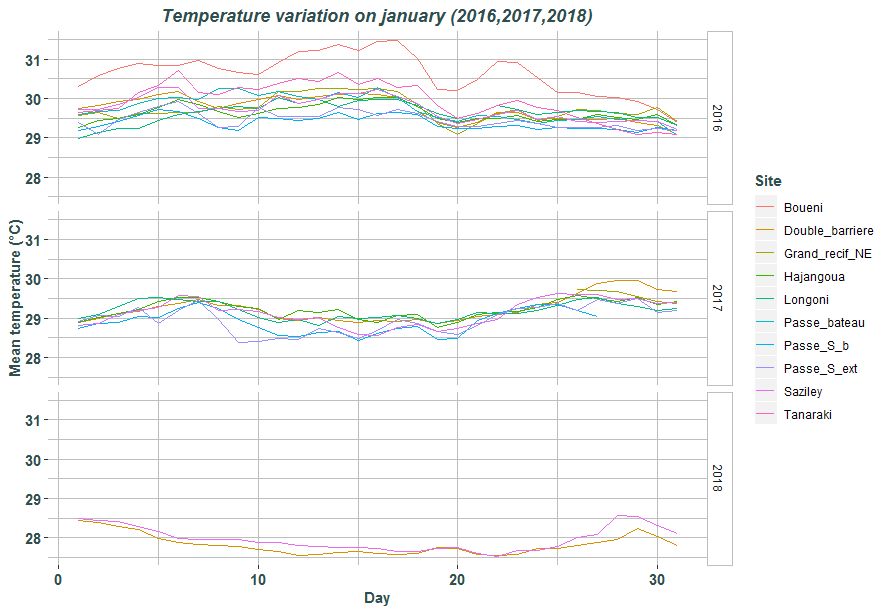
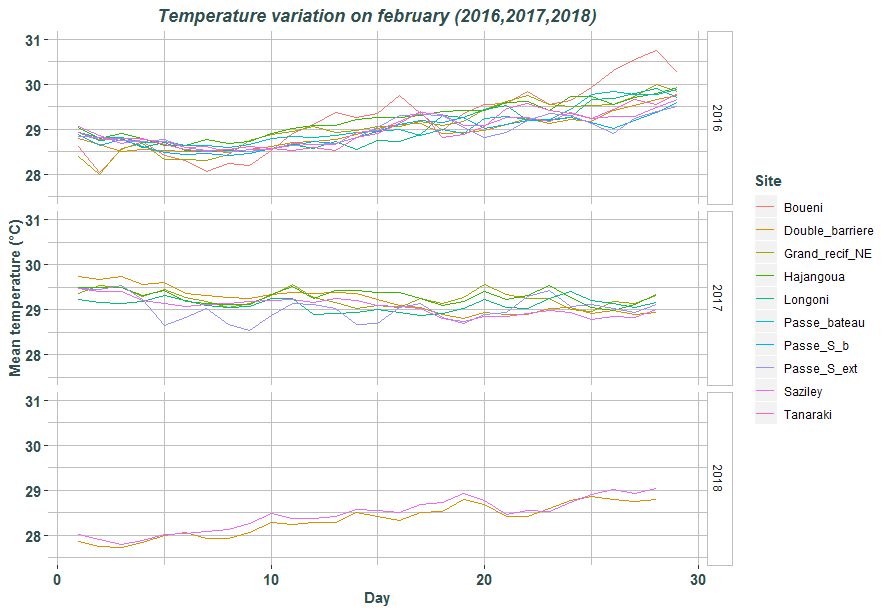


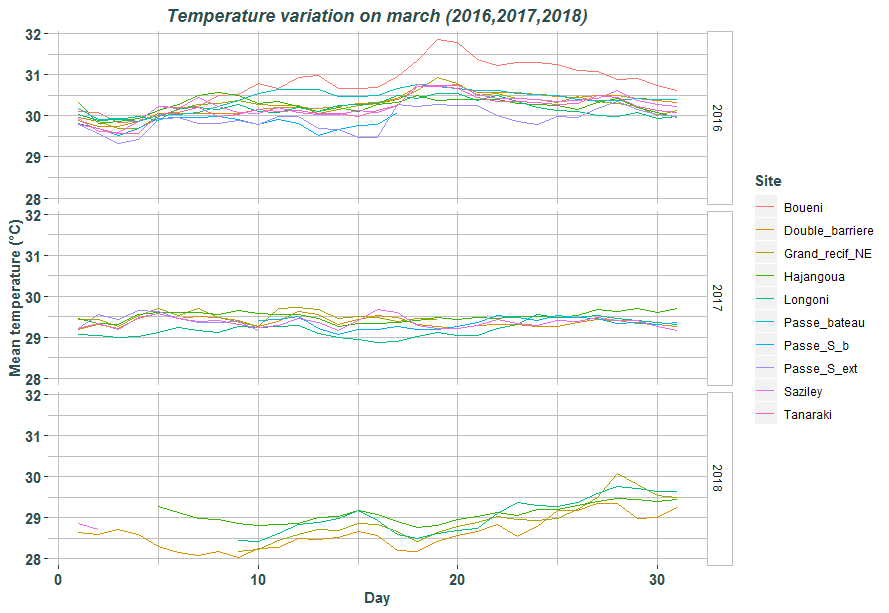
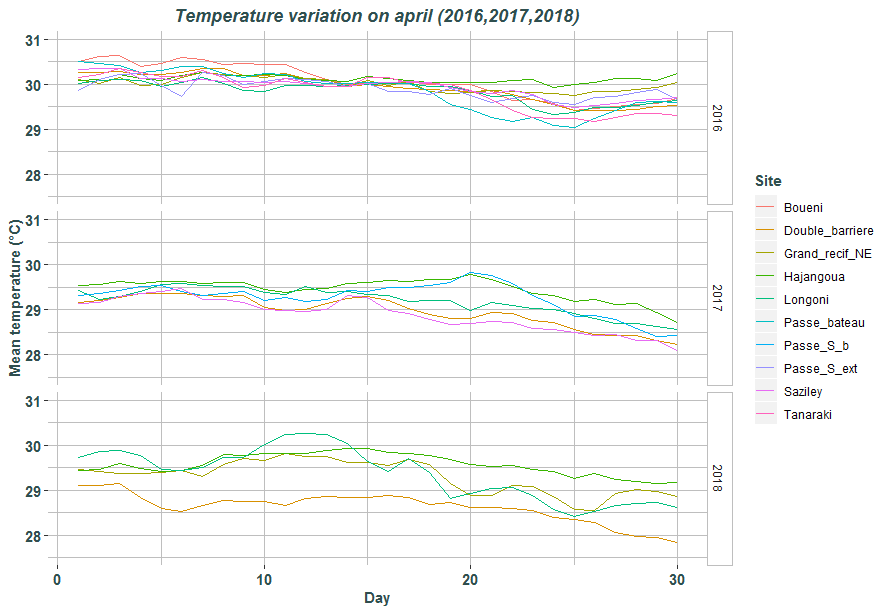


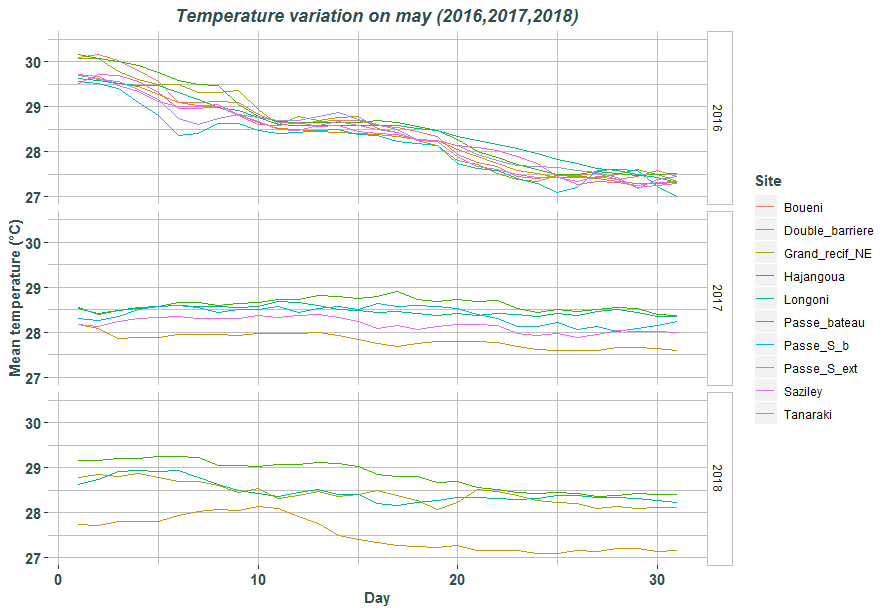
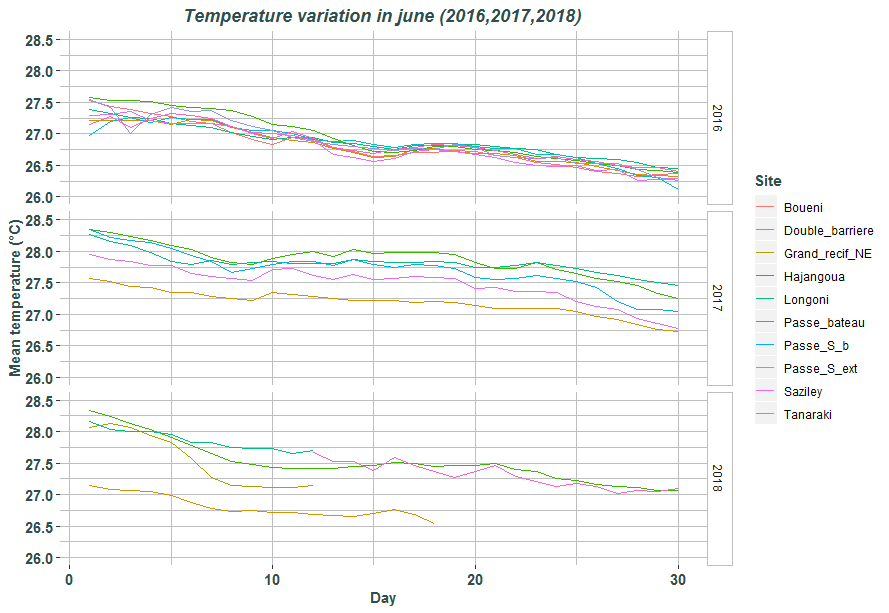


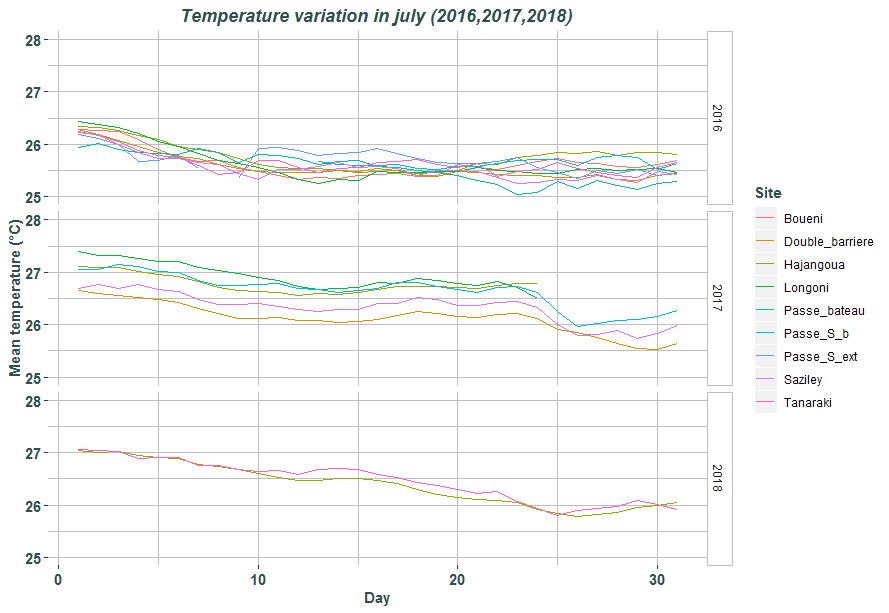
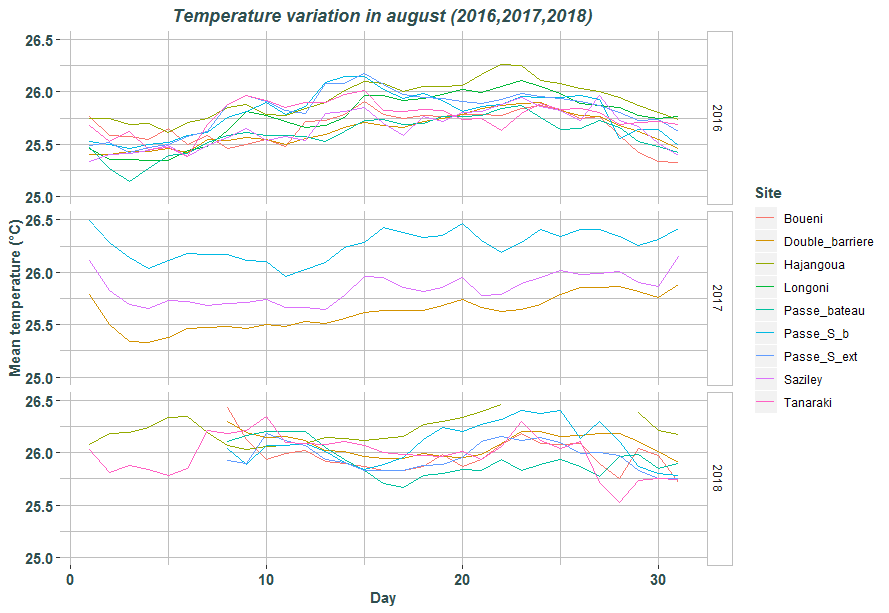


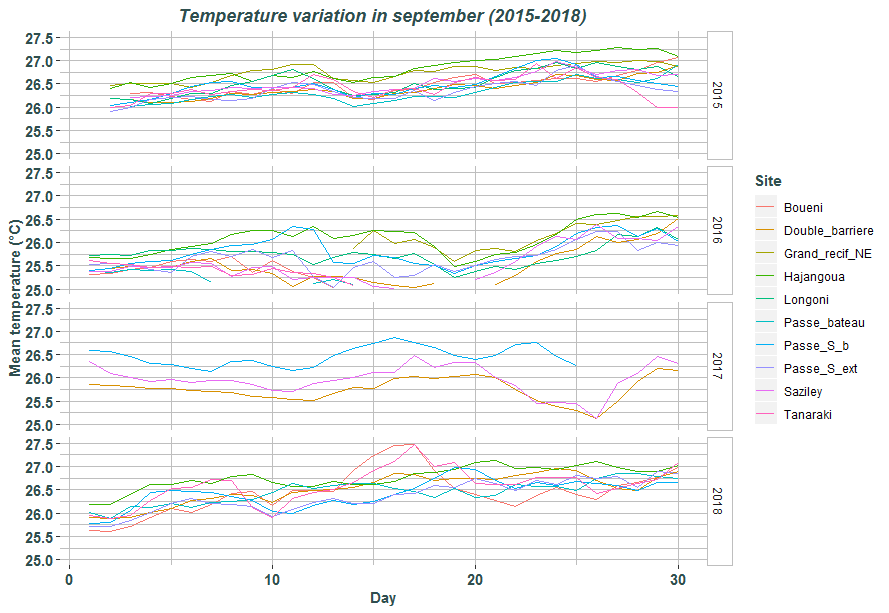
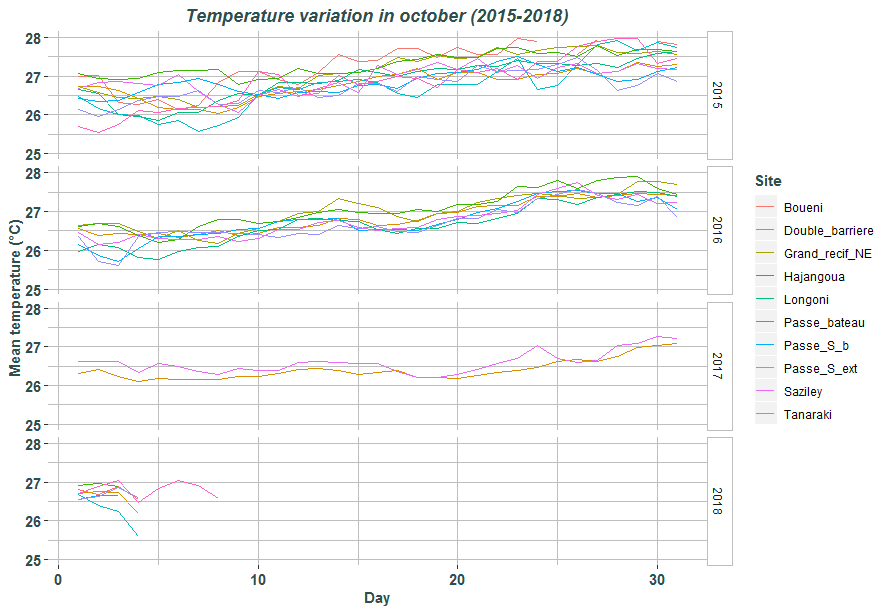
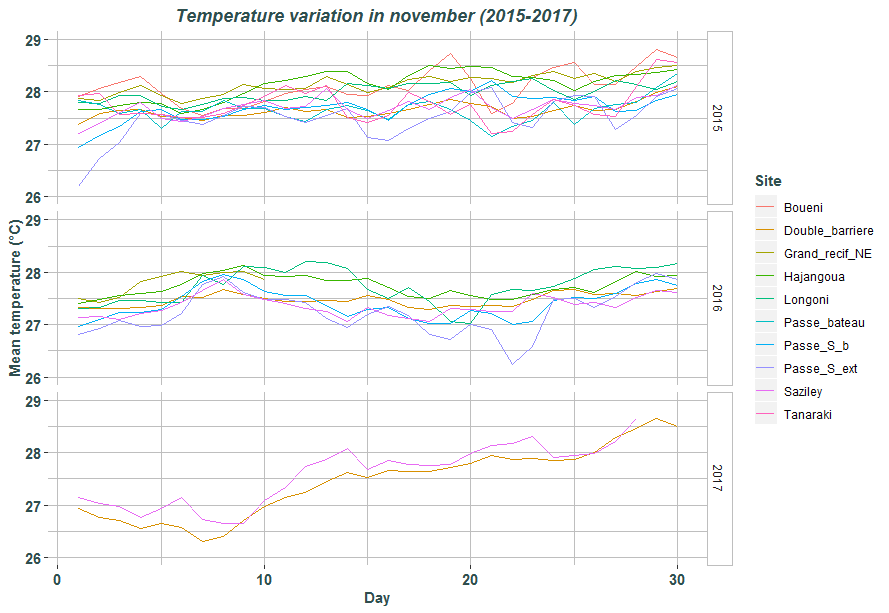
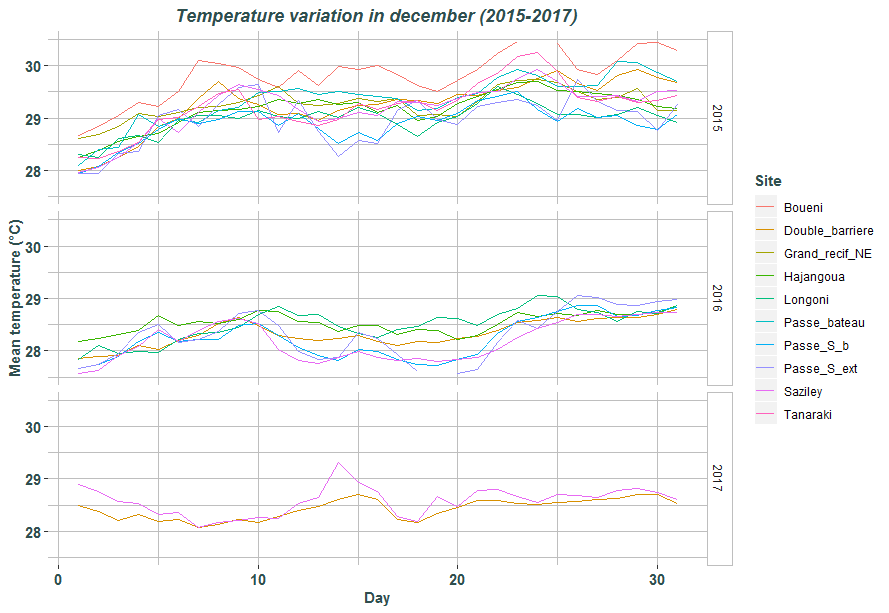
***BY MONTH***







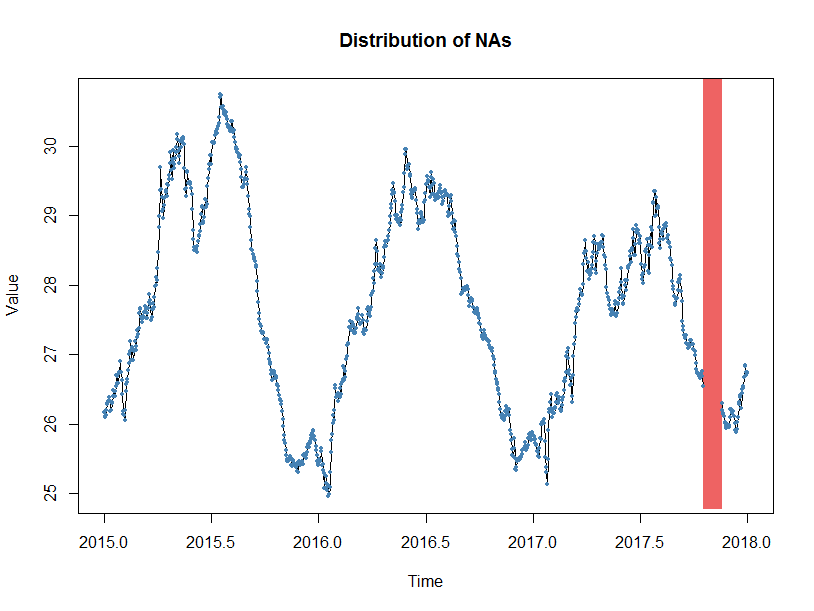


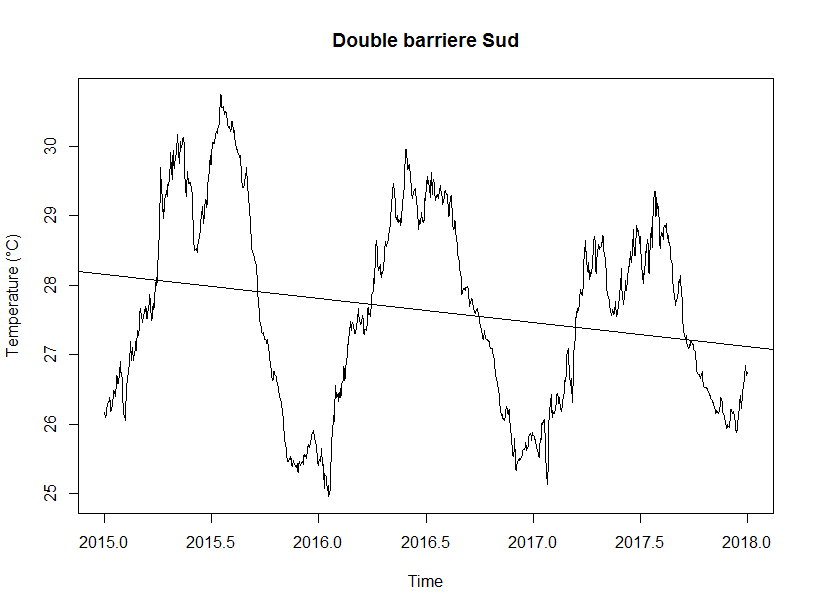


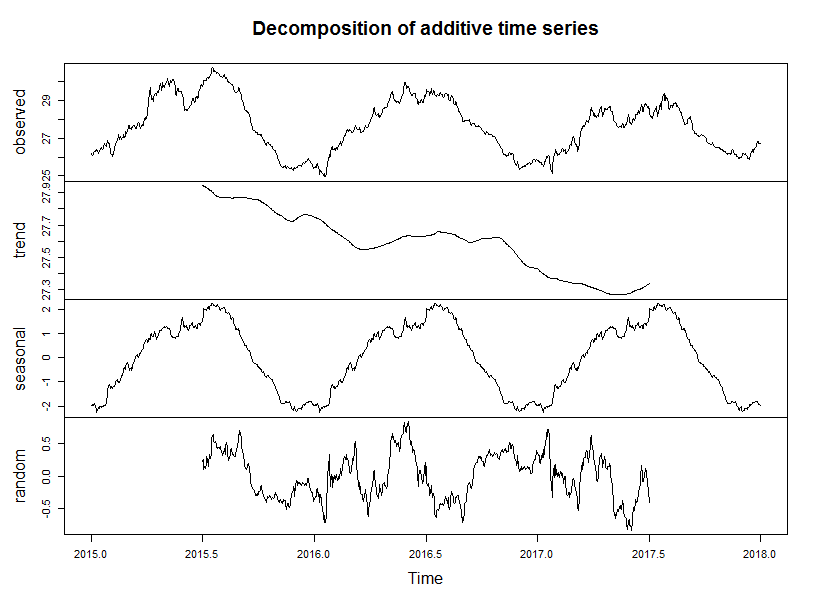
|  |  |
| --- | --- |
| Site | Valeurs manquantes (%) |
| Tanaraki | 23,6 |
| Longoni | 28,1 |
| Hajangoua | 20,3 |
| Passe S B3 | 39,9 |
| Passe S ext | 44,4 |
| Saziley | 16,8 |
| Double barrière sud | 2,8 |
| Passe bateau | 62,4 |
| Bouéni | 62,5 |
| Grand récif NE | 55,7 |

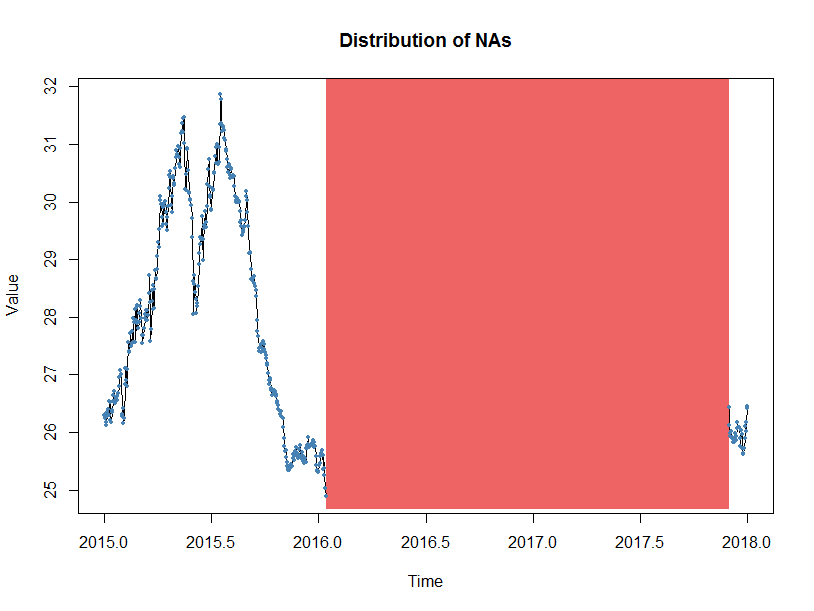
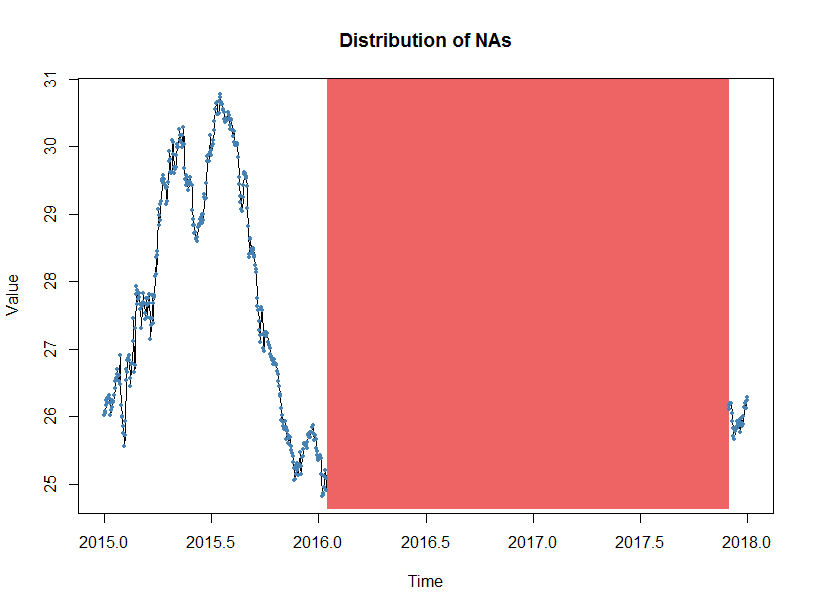
\_\_\_\_\_ **TIME SERIES**

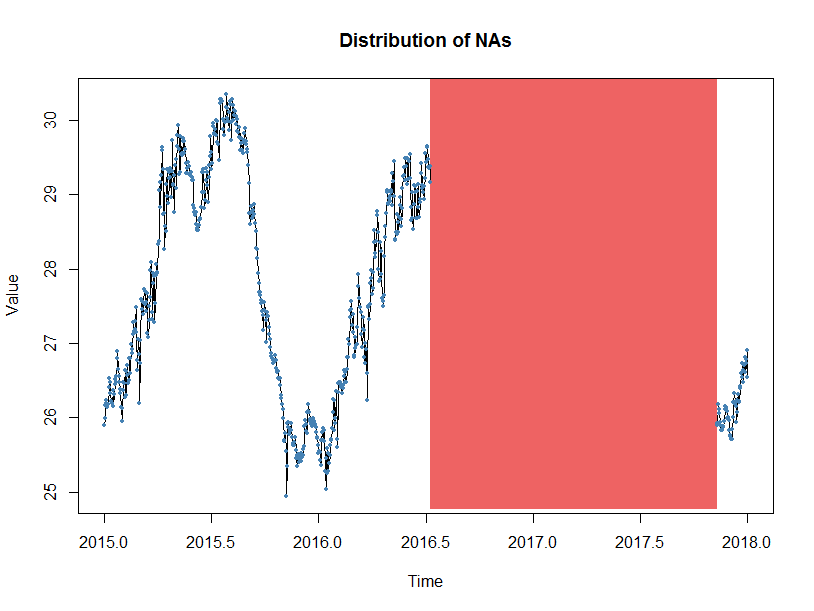
Algorithme : na.seadec ()









PASSE BATEAU BOUENI

PASSE EN S EXTERIEUR

**\_\_\_\_\_ Sept. 15 / Sept.16**

(sans considérer les sondes *Passe en S bouée* et *Grand récif NE)*

* **Variations spatio temporelles de la température**
* **Variations spatio temporelles de la salinité**
* **Evolution de l’état des récifs coralliens**
* **Perspectives / identification d’autres sources de pression**