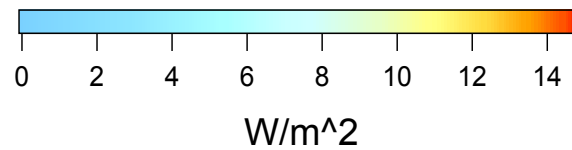
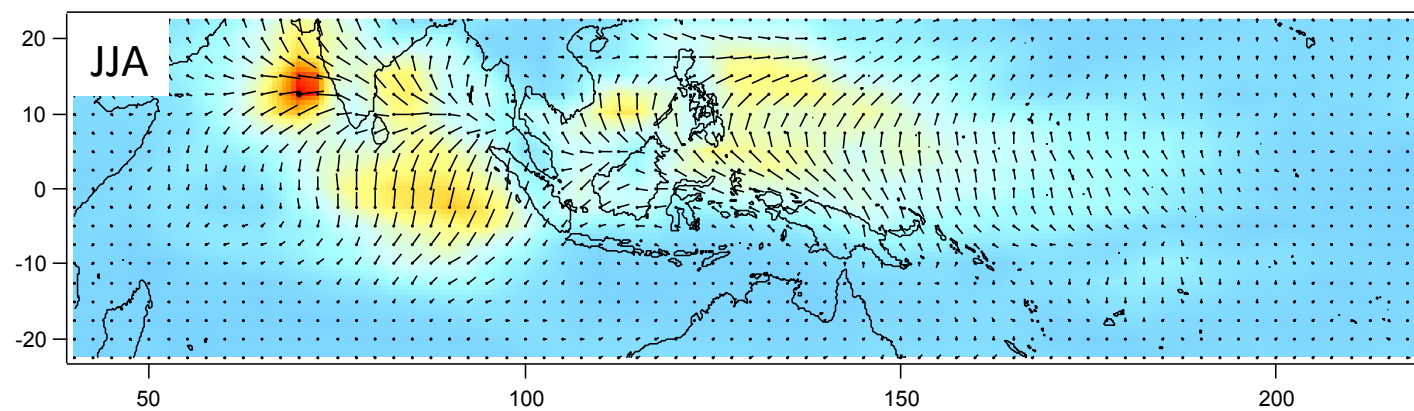
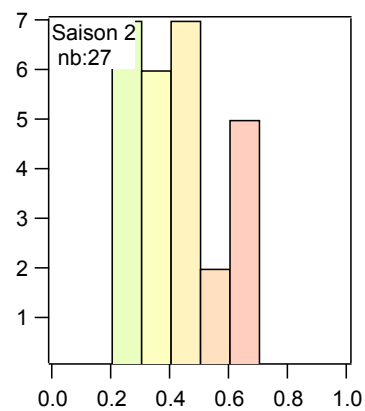
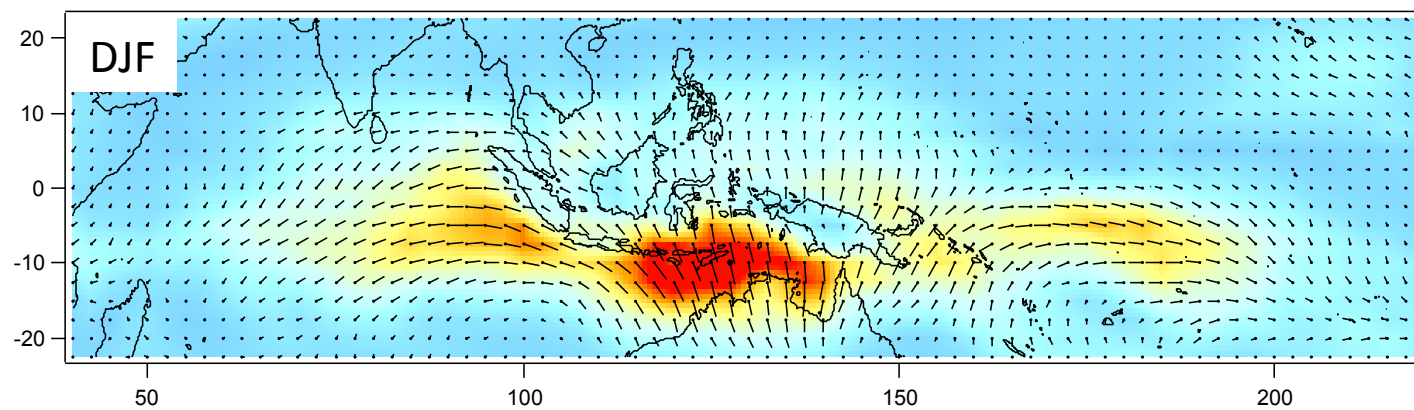
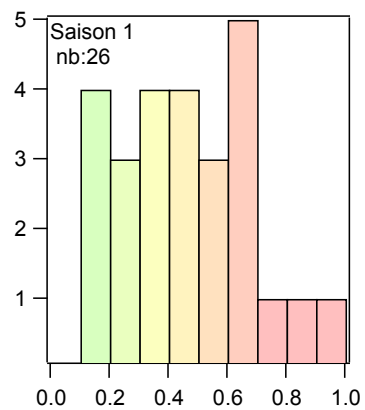


Simulations

- REF ~ NPv5.17h
- Mix: retour au mélange convectif de 5B
- Ice: désactivation de la thermo de la glace et de $q_{\text{sat}}(T)$ dans la condensation grande-échelle
- Sto: désactivation du déclenchement stochastique
- Th: désactivation des thermiques dans les zones de stratocumulus
- Tune: différences de tuning entre NPv5.17h et la 5B

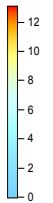
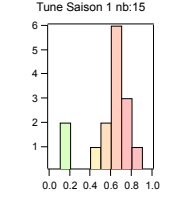
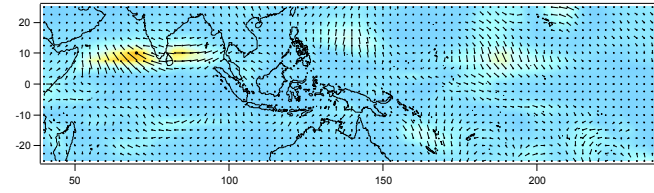
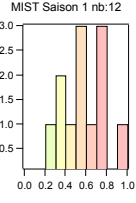
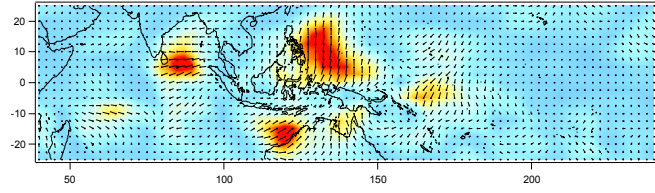
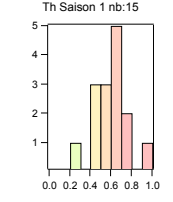
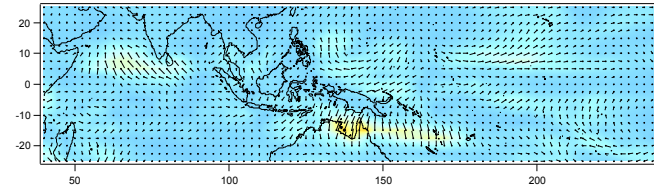
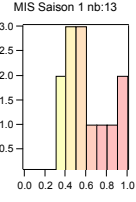
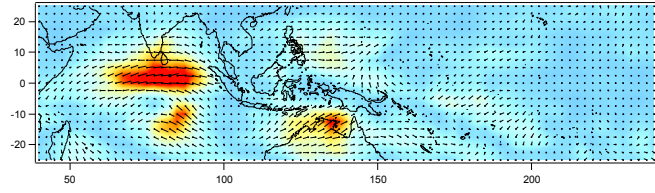
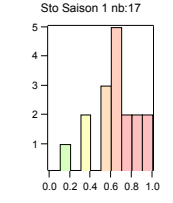
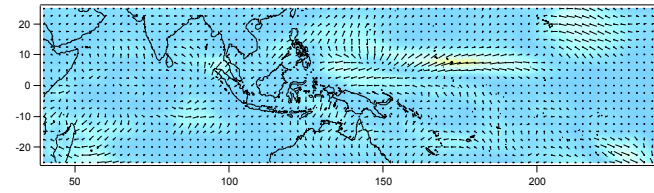
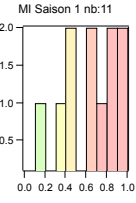
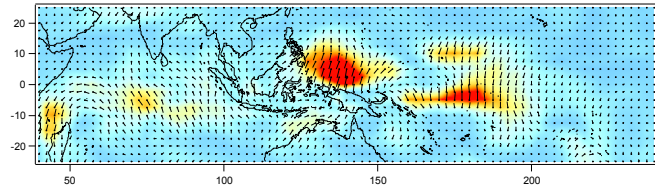
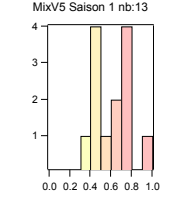
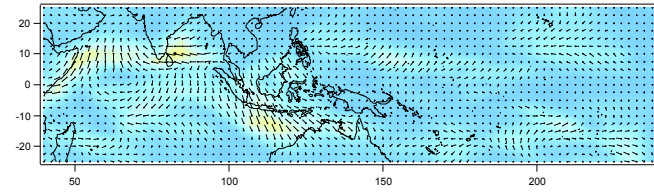
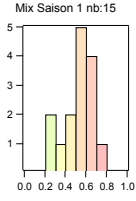
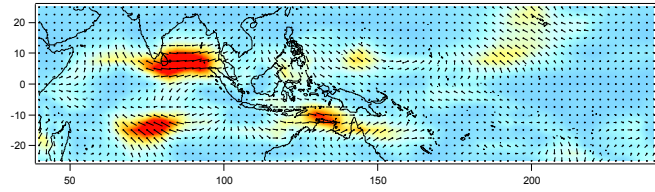
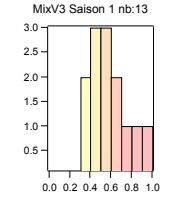
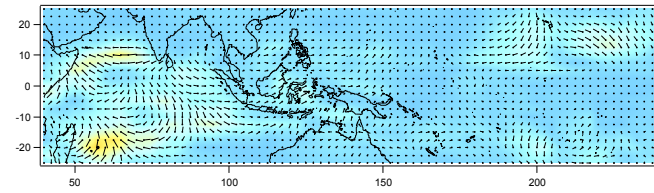
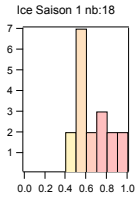
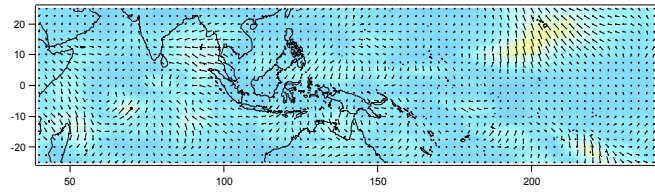
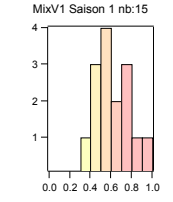
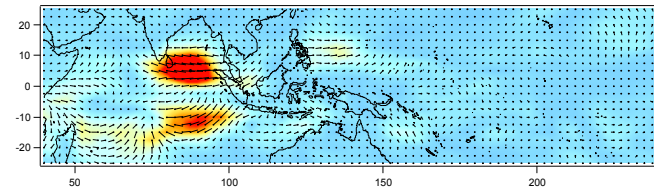
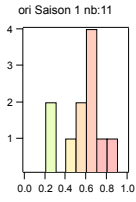
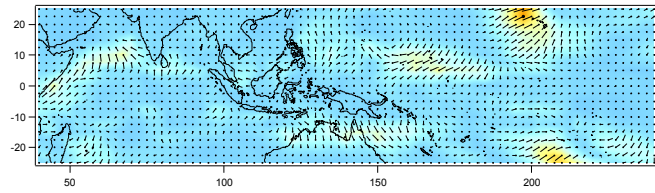
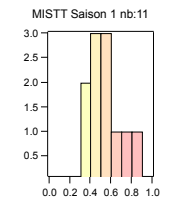
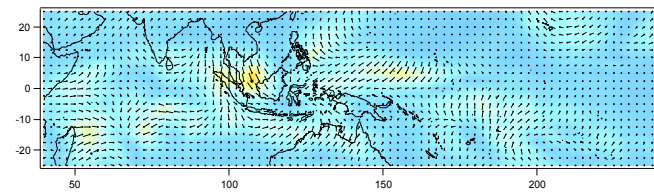
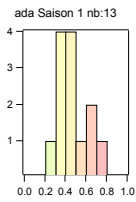
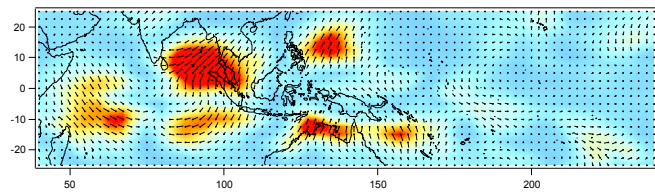
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ori	NPv5.3
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Mix	NPv5.3Mix
MI	NPv5.3MixIce
MIS	NPv5.3MixIceSto
MIST	NPv5.3MixIceStoTh
MISTT	NPv5.3MixIceStoThTune
MixV1	NPv5.3MixVert1
MixV3	NPv5.3MixVert3
MixV5	NPv5.3MixVert5
Sto	NPv5.3Sto
Th	NPv5.3Th
Tune	NPv5.3Tune

olr 1989-01-01 to 2009-12-31



OLR

DJF



JJA

