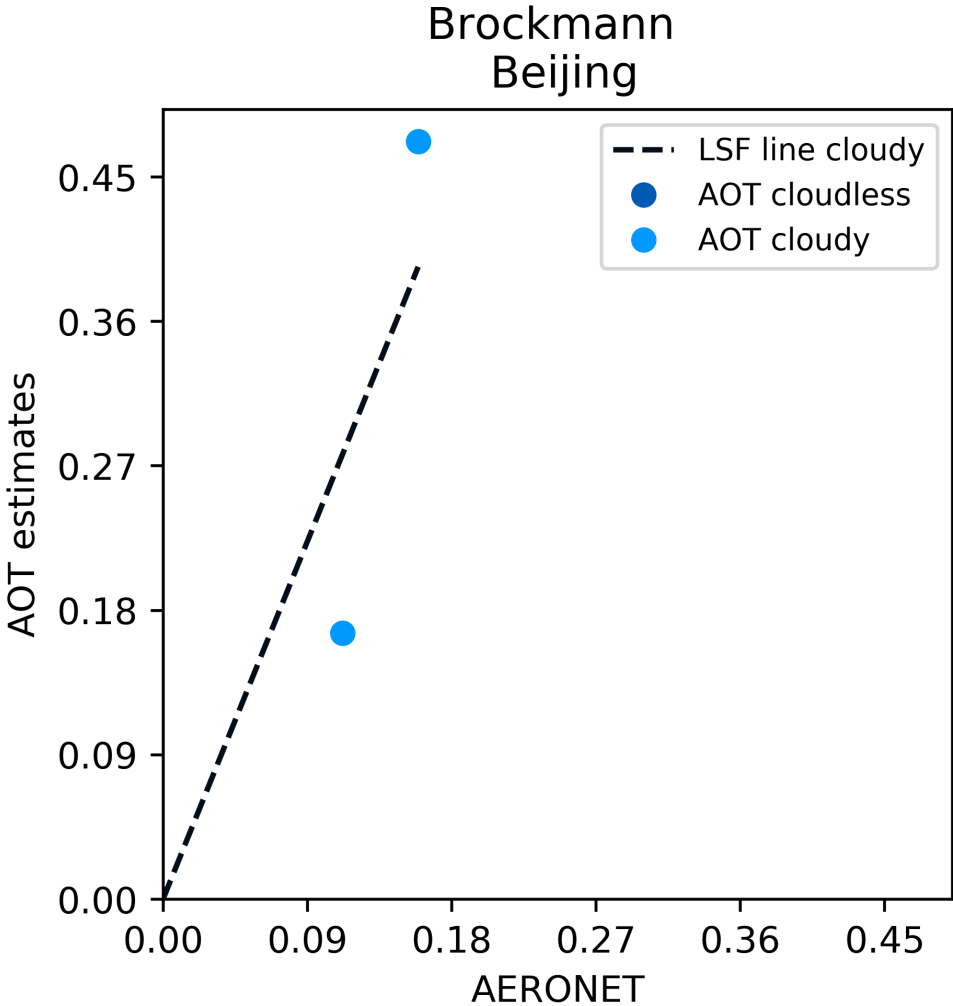

Temperate

>> 1. Beijing

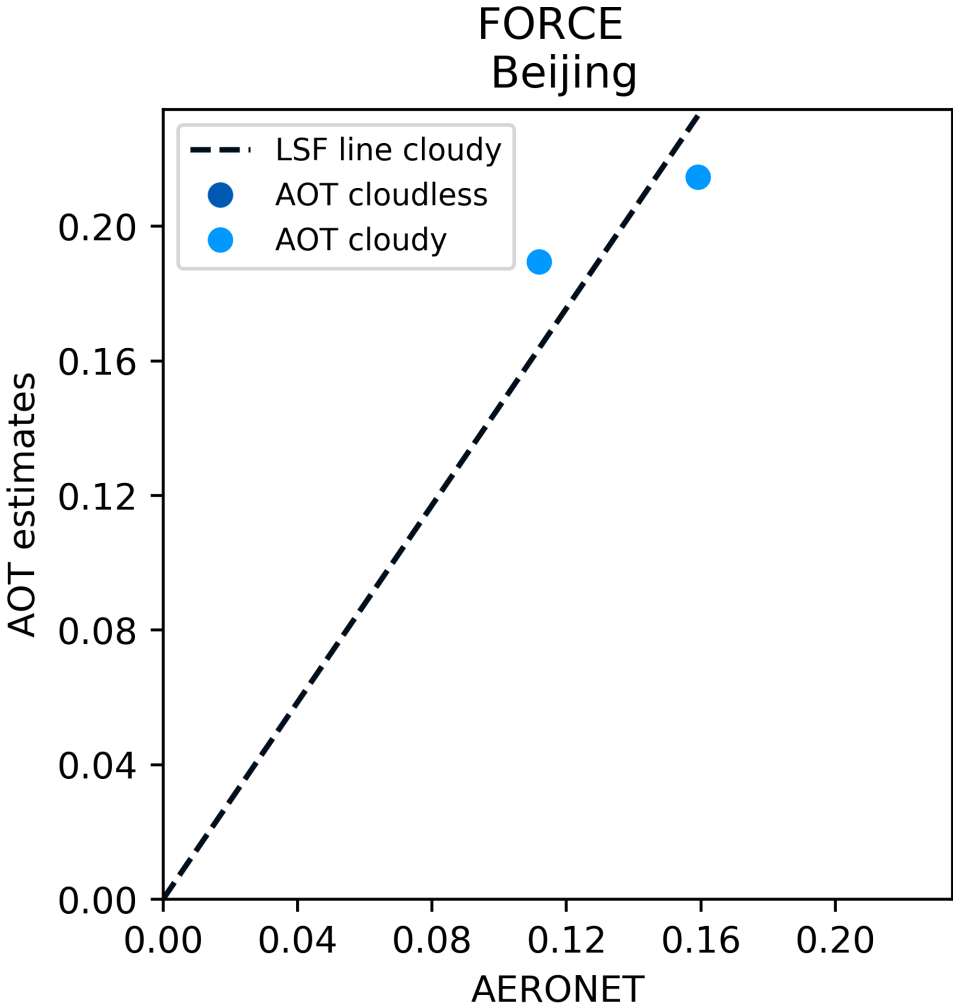
Brockmann

Temperate: Beijing



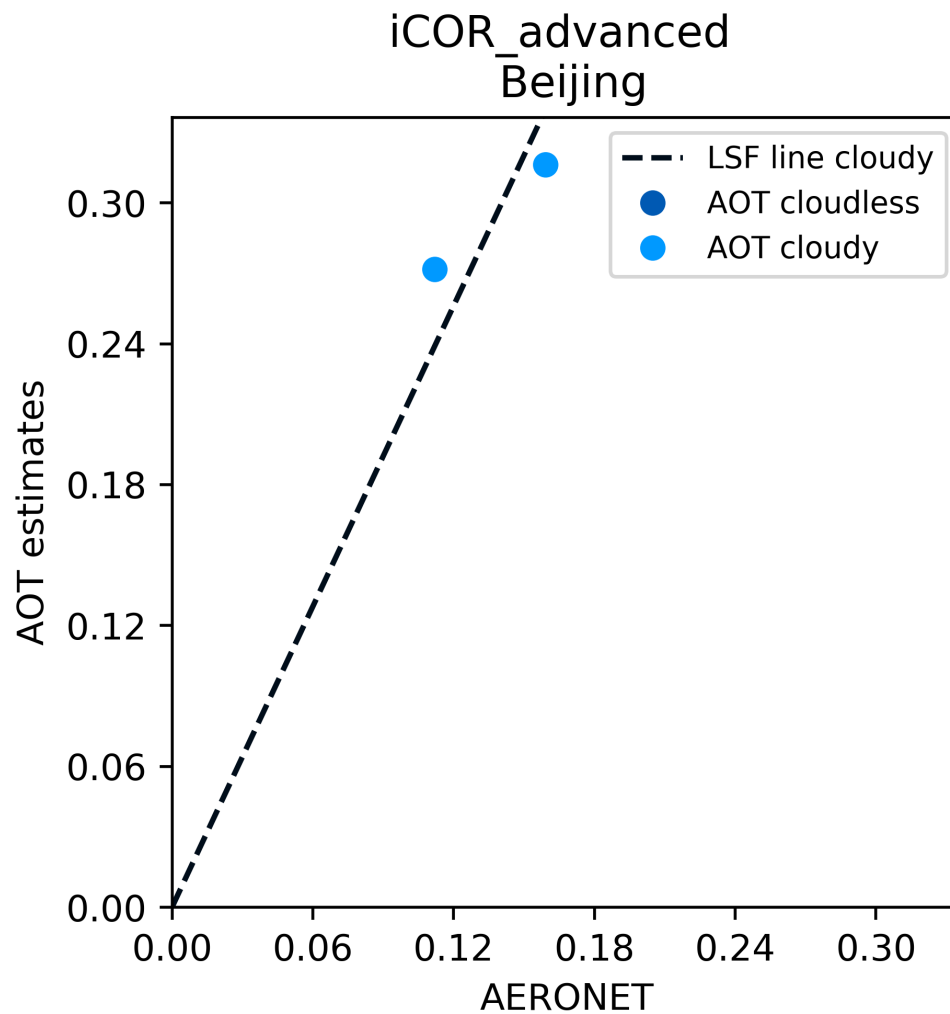
FORCE

Temperate: Beijing



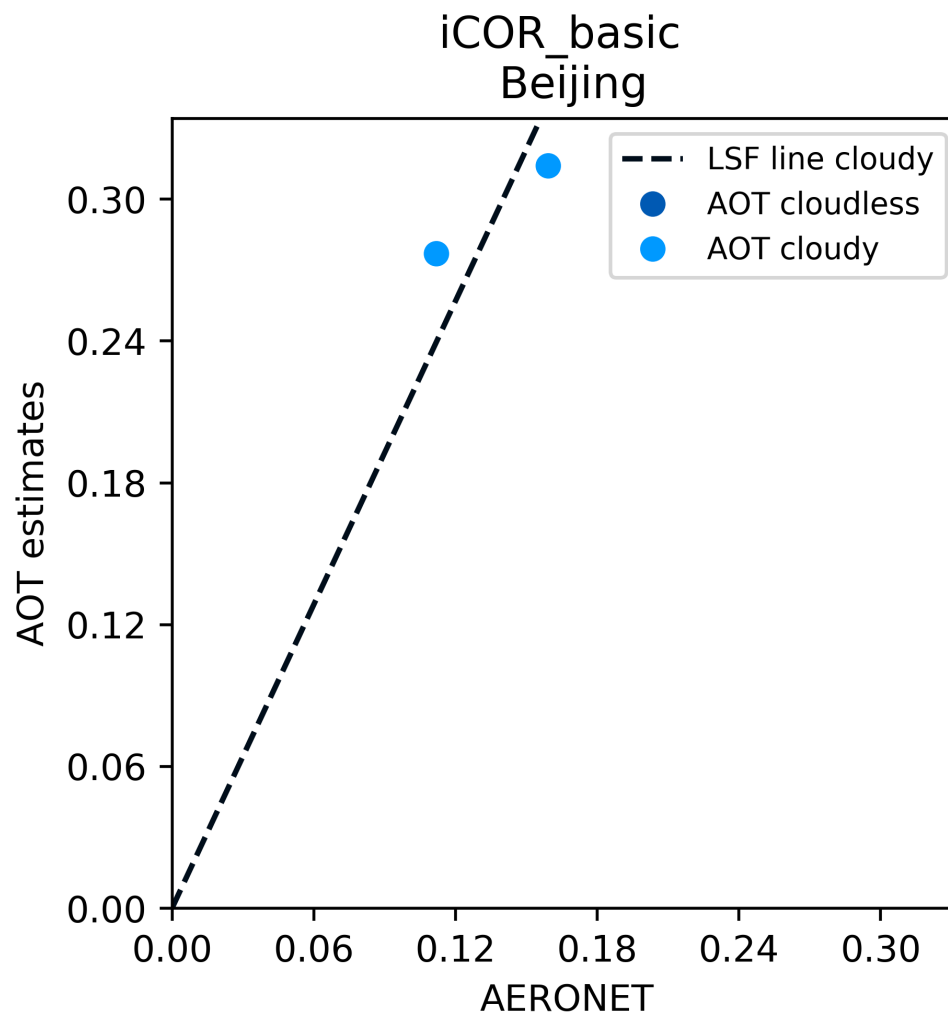
iCOR_advanced

Temperate: Beijing



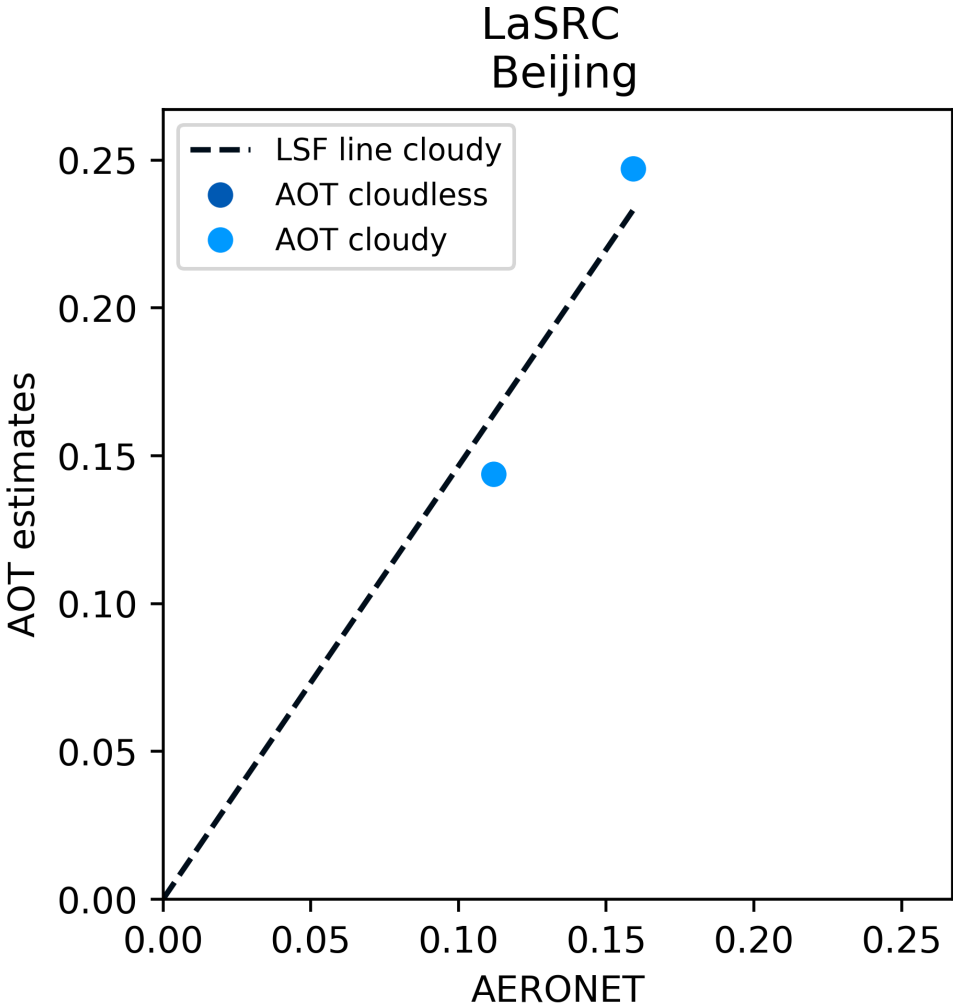
iCOR_basic

Temperate: Beijing



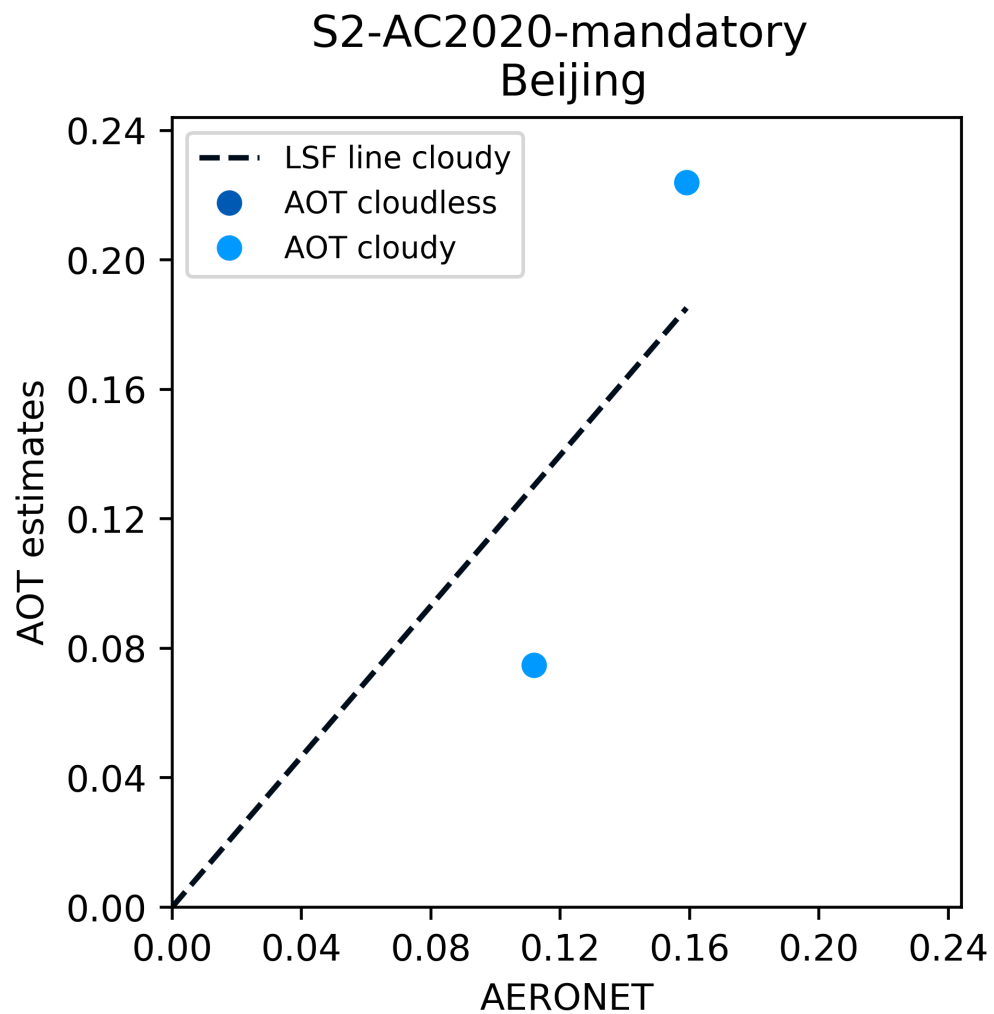
LaSRC

Temperate: Beijing



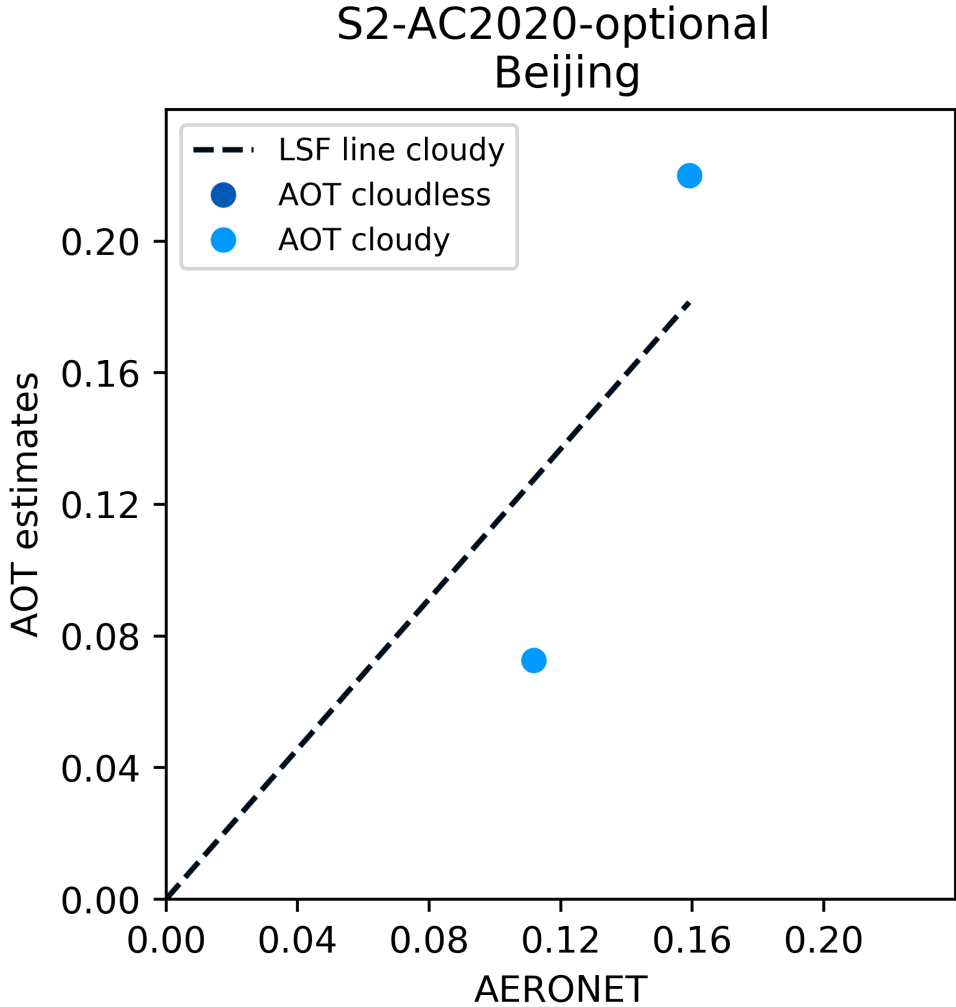
S2-AC2020-mandatory

Temperate: Beijing



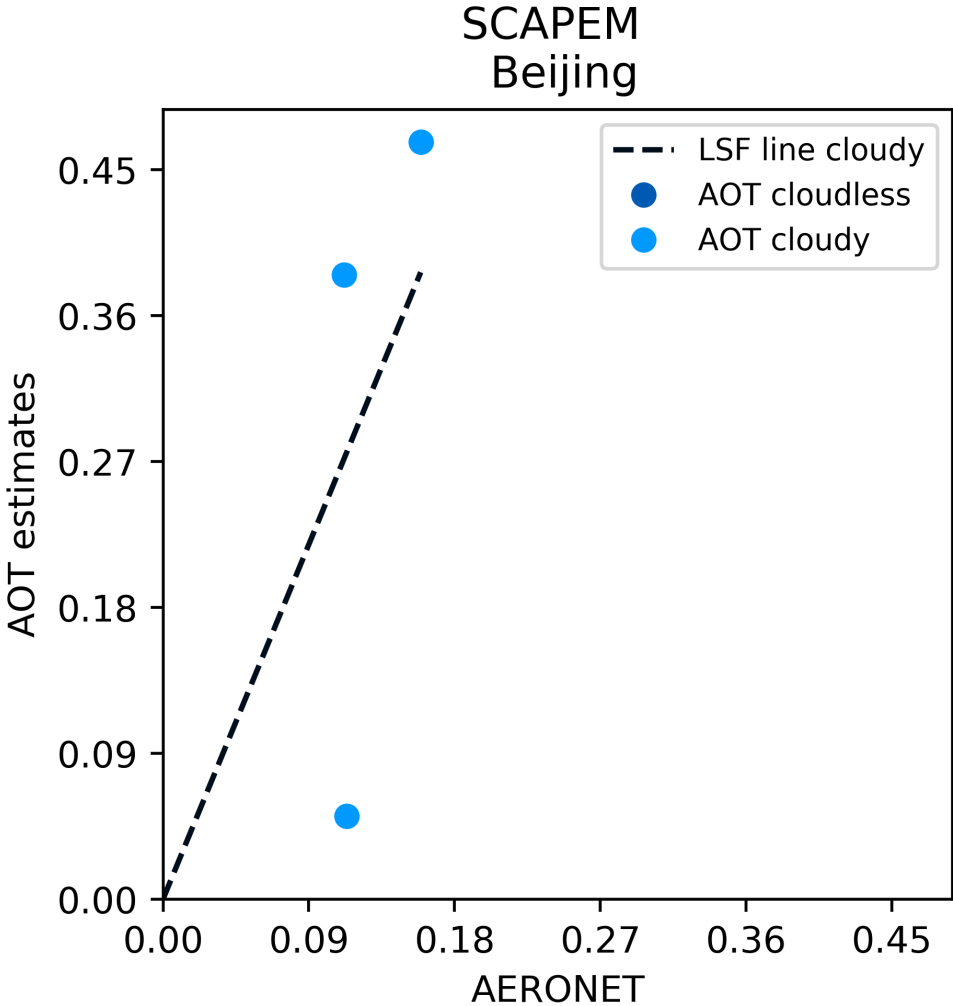
S2-AC2020-optional

Temperate: Beijing



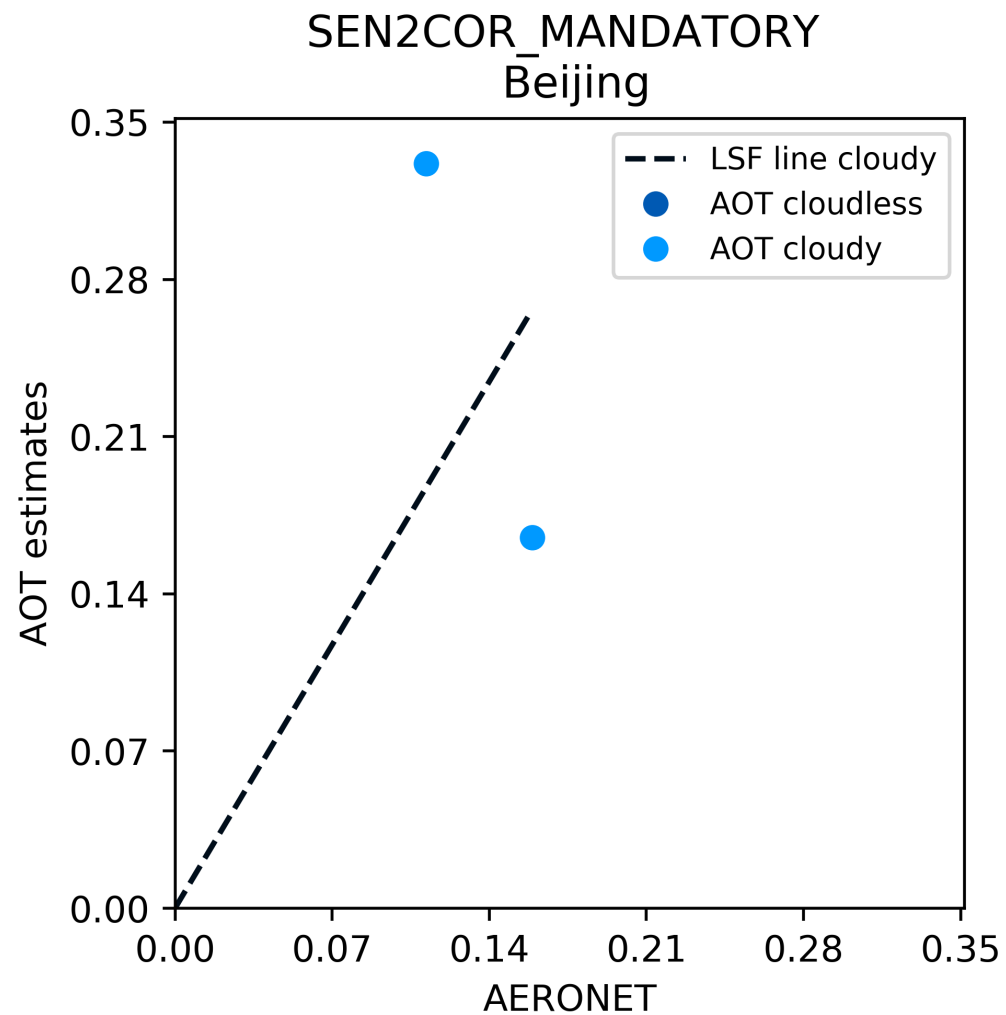
SCAPEM

Temperate: Beijing



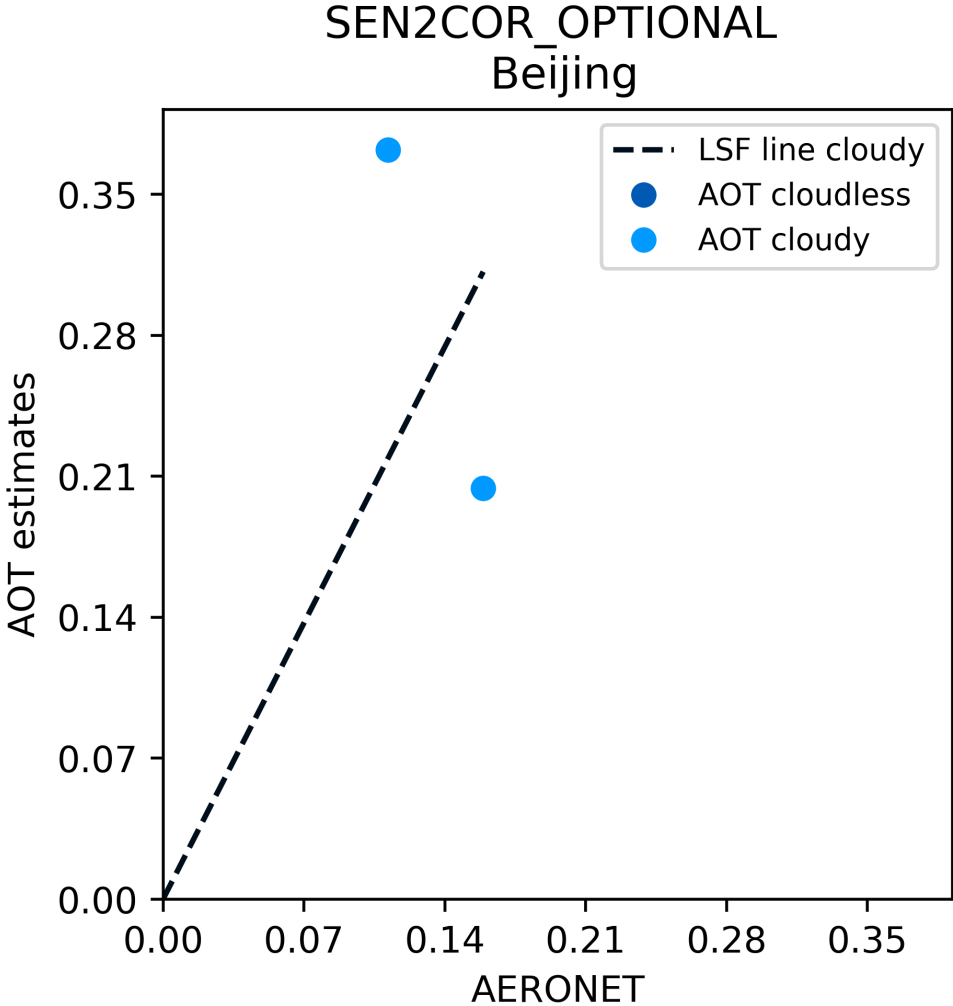
SEN2COR_MANDATORY

Temperate: Beijing



SEN2COR_OPTIONAL

Temperate: Beijing

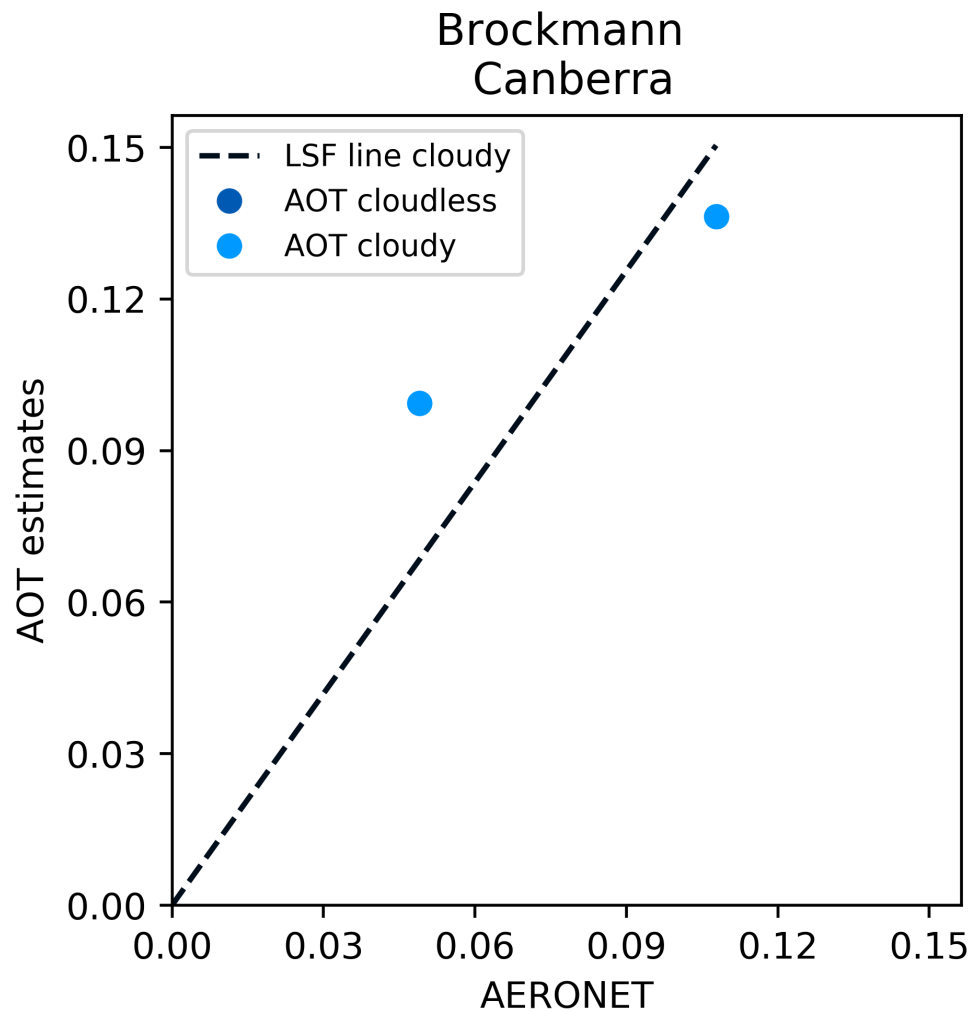


Temperate

>> 2. Canberra

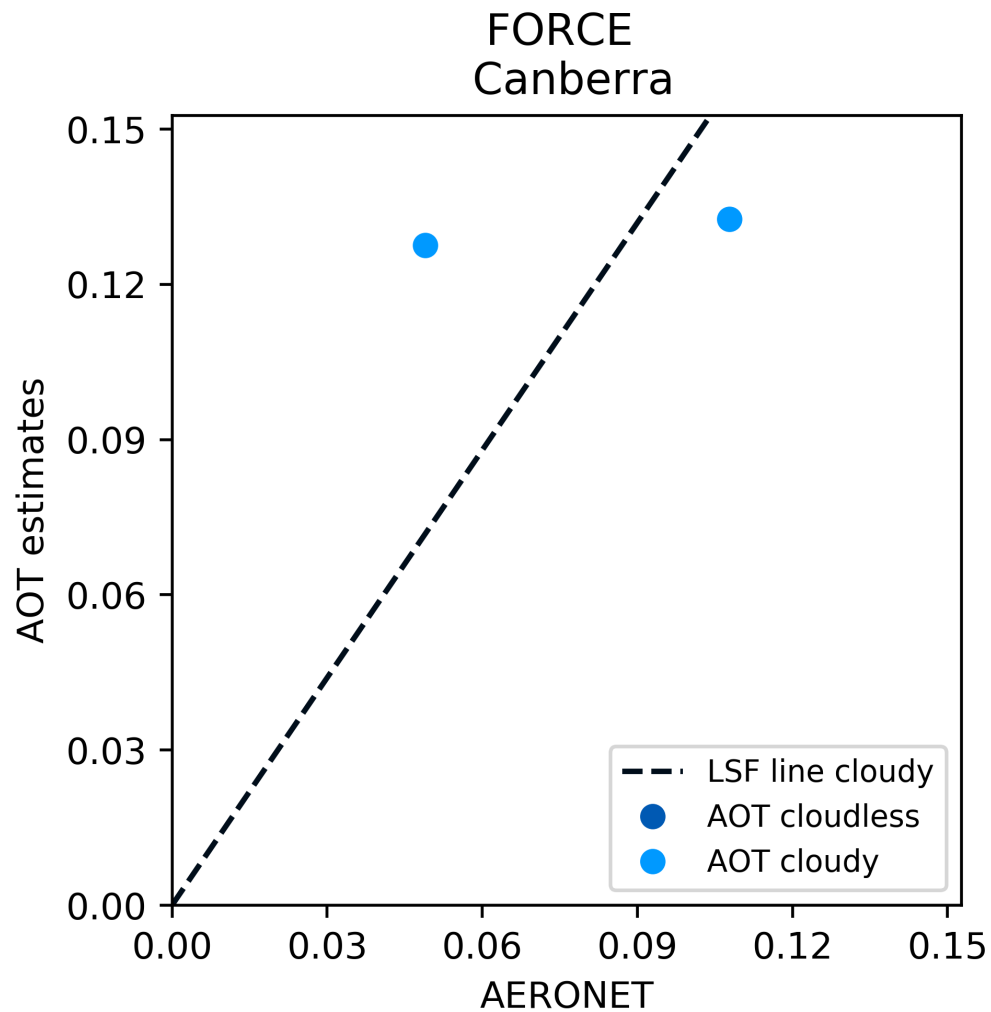
Brockmann

Temperate: Canberra



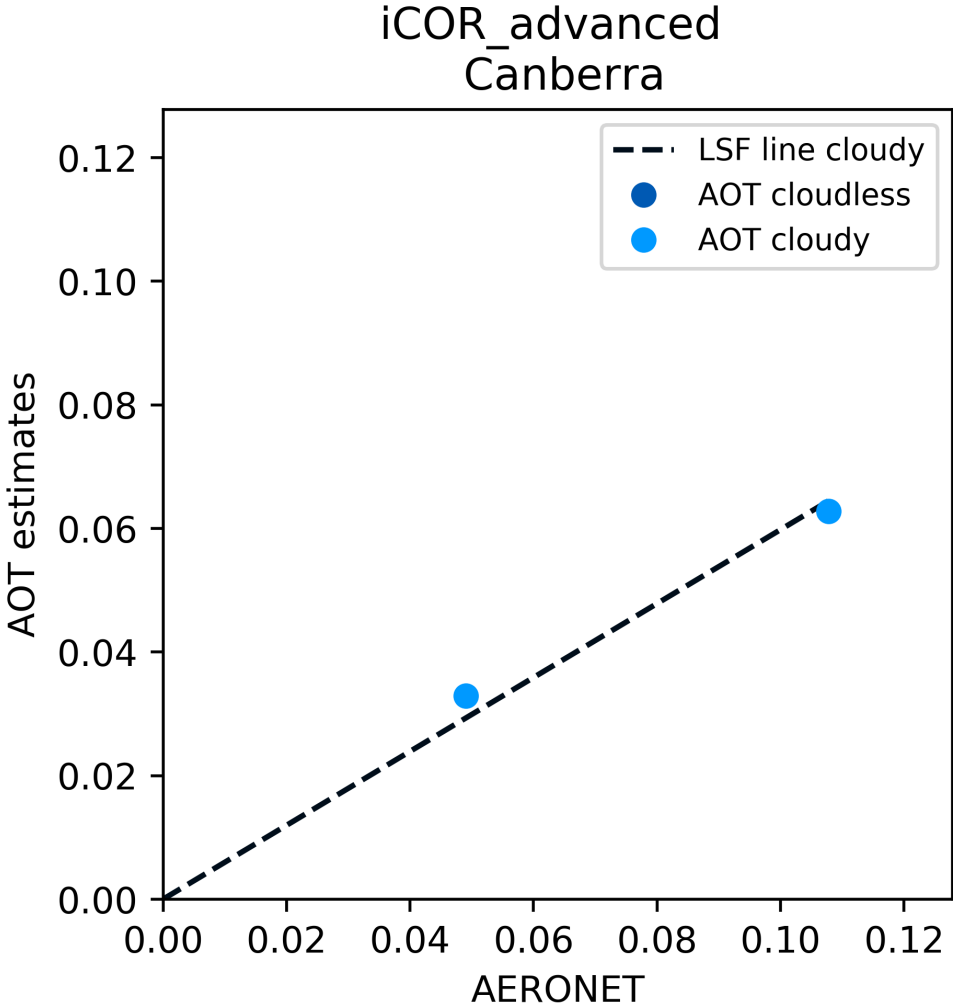
FORCE

Temperate: Canberra



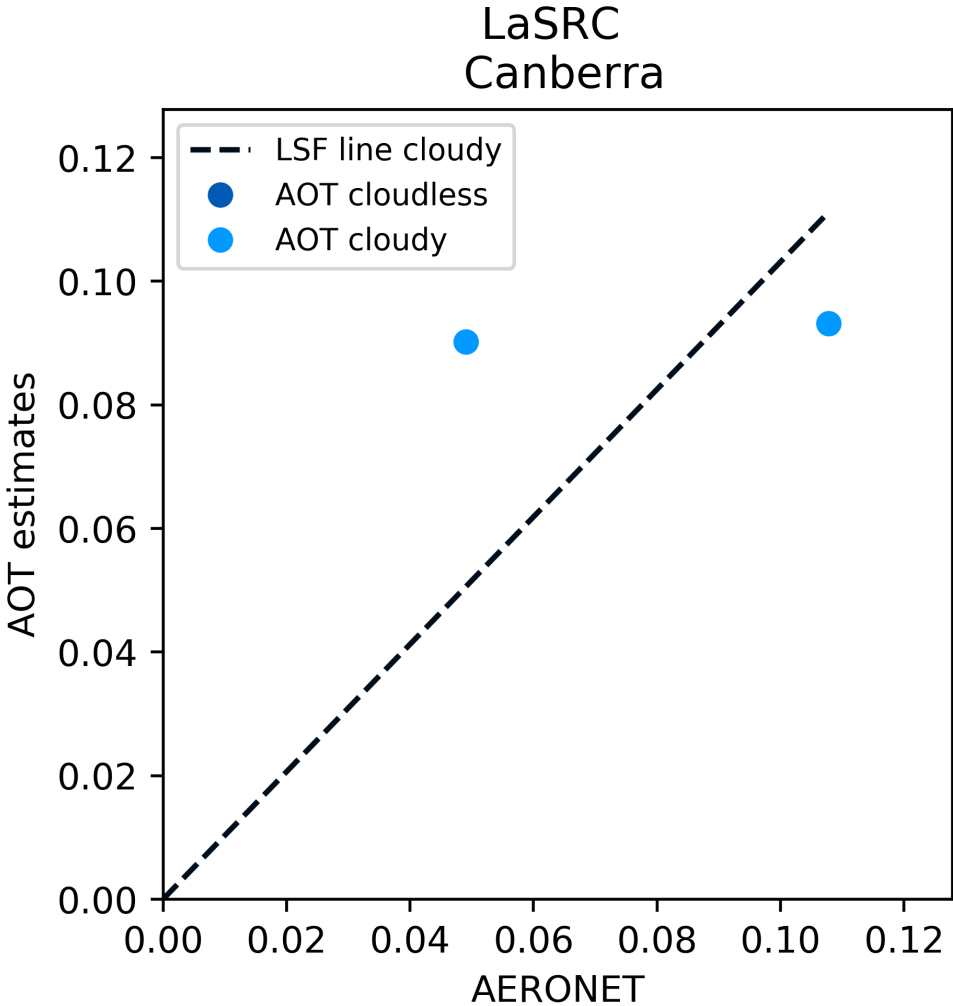
iCOR_advanced

Temperate: Canberra



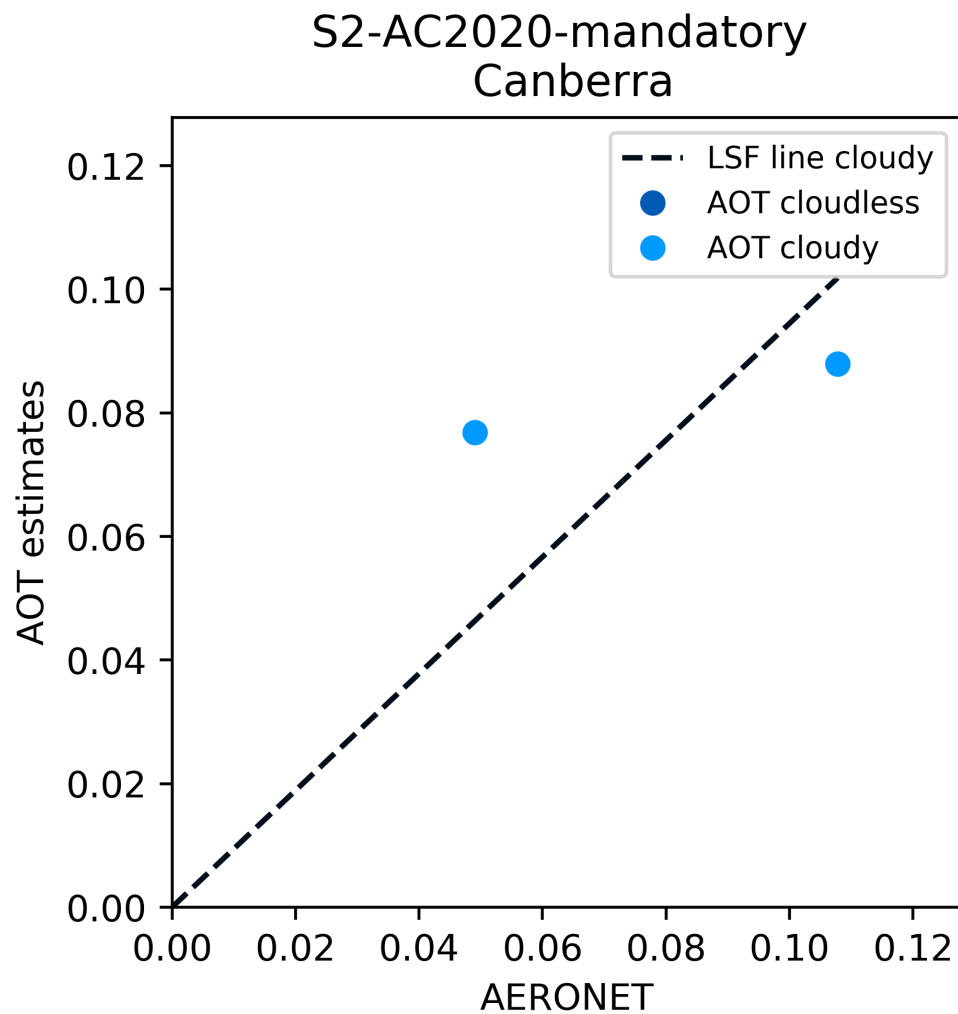
LaSRC

Temperate: Canberra



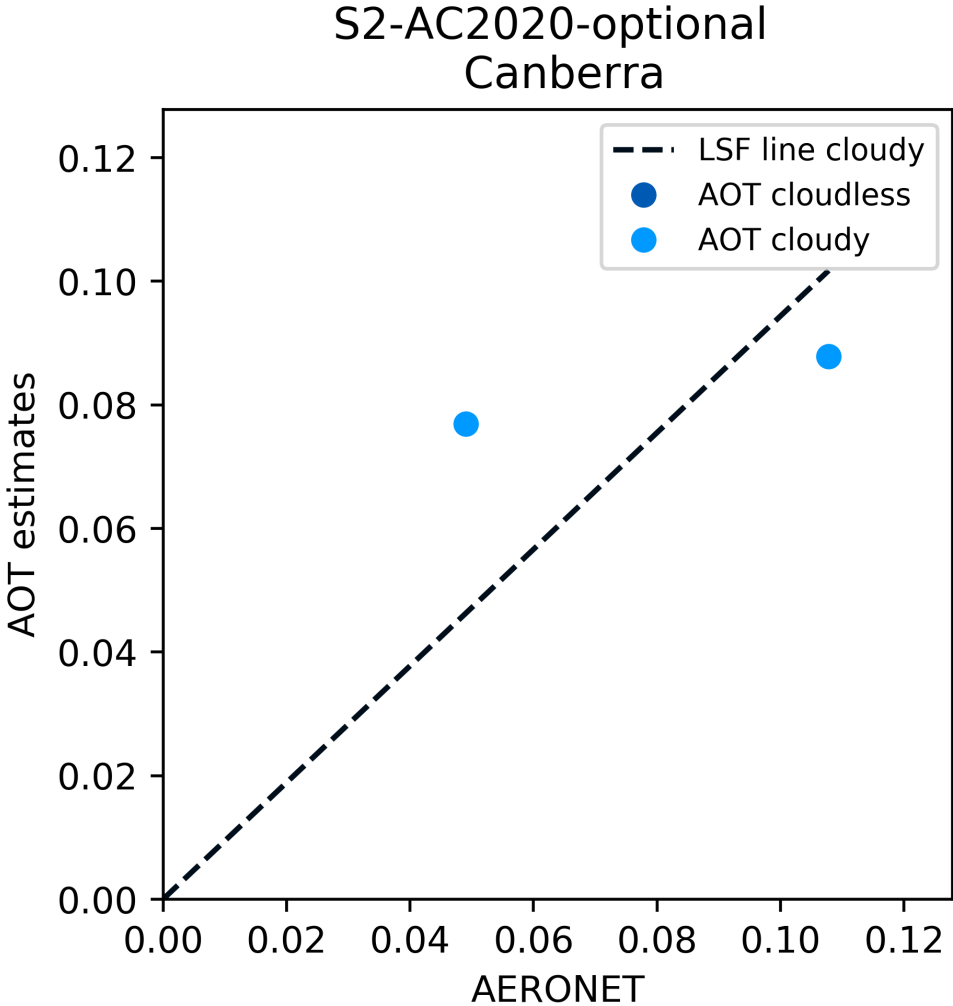
S2-AC2020-mandatory

Temperate: Canberra



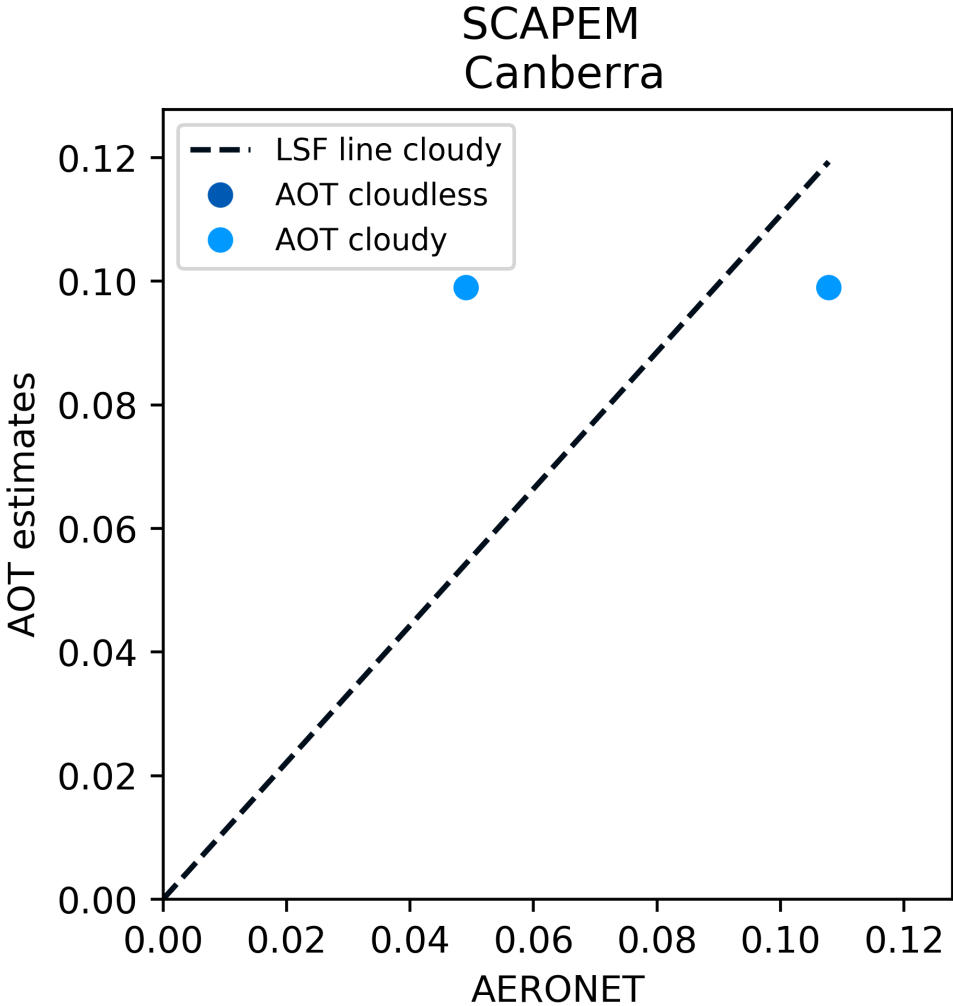
S2-AC2020-optional

Temperate: Canberra



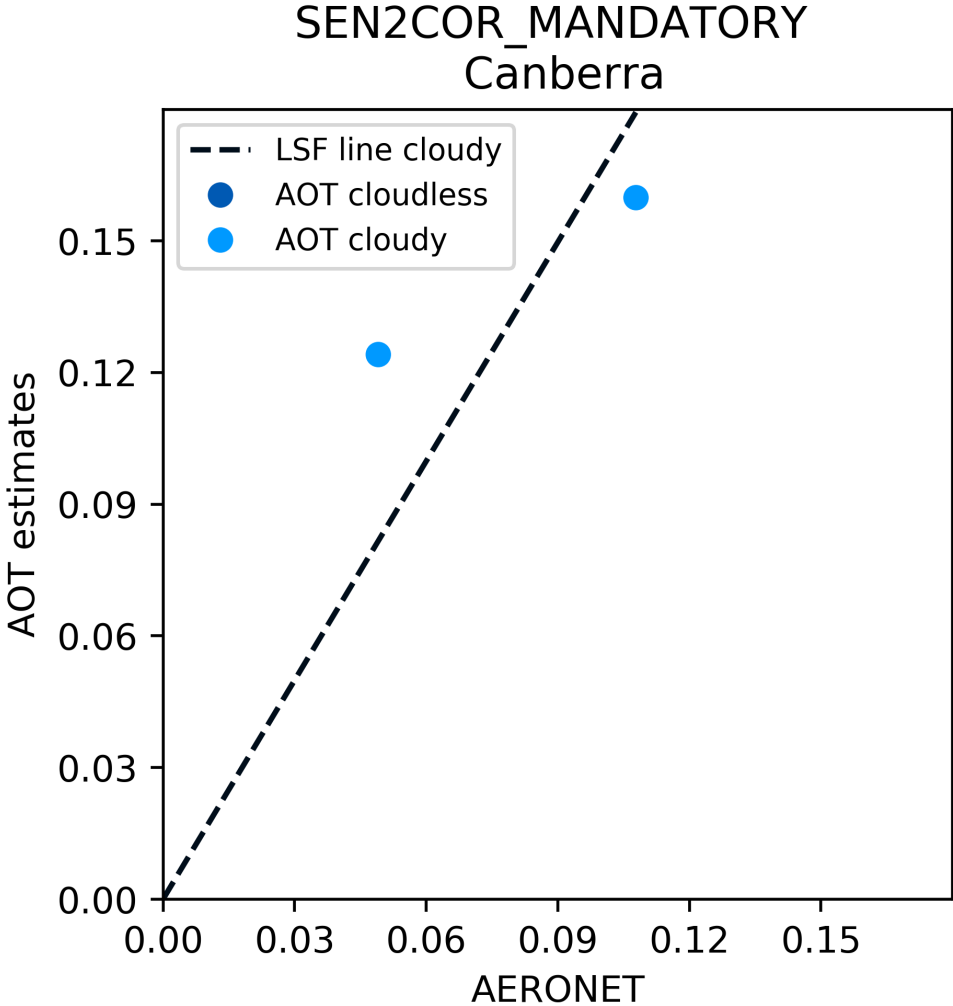
SCAPEM

Temperate: Canberra



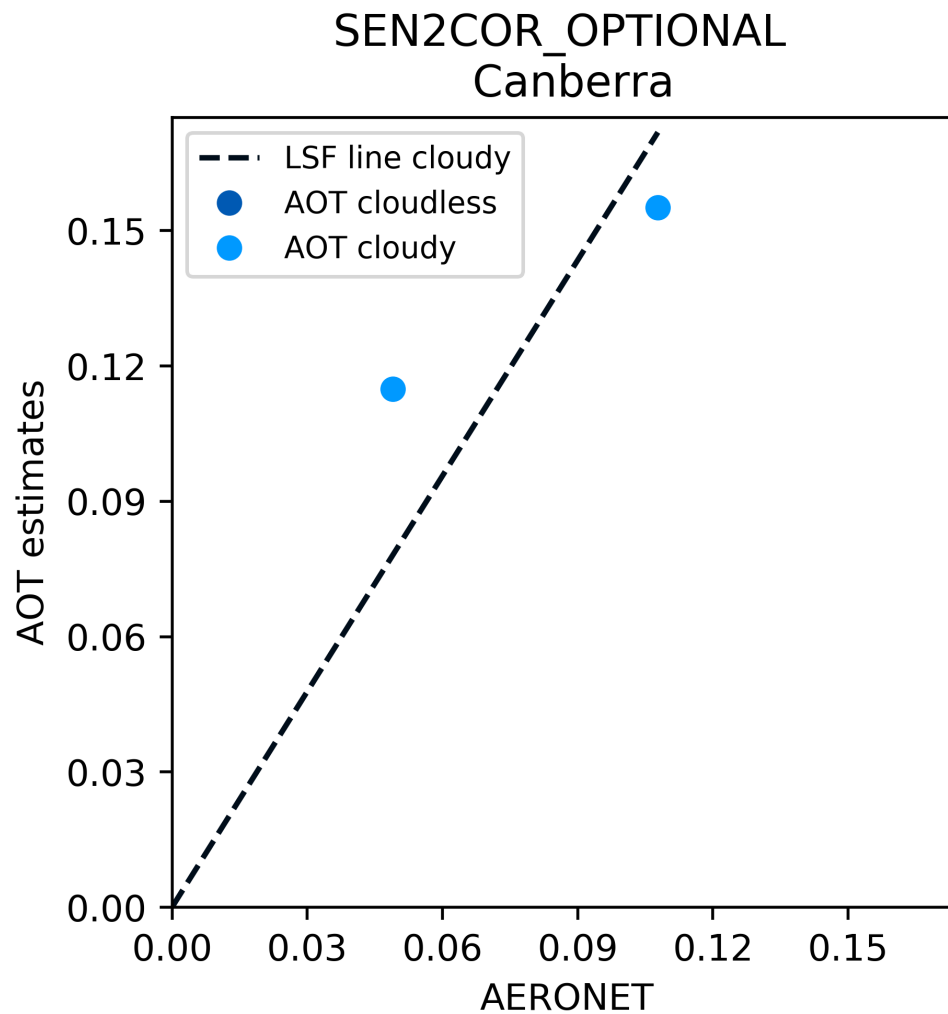
SEN2COR_MANDATORY

Temperate: Canberra



SEN2COR_OPTIONAL

Temperate: Canberra

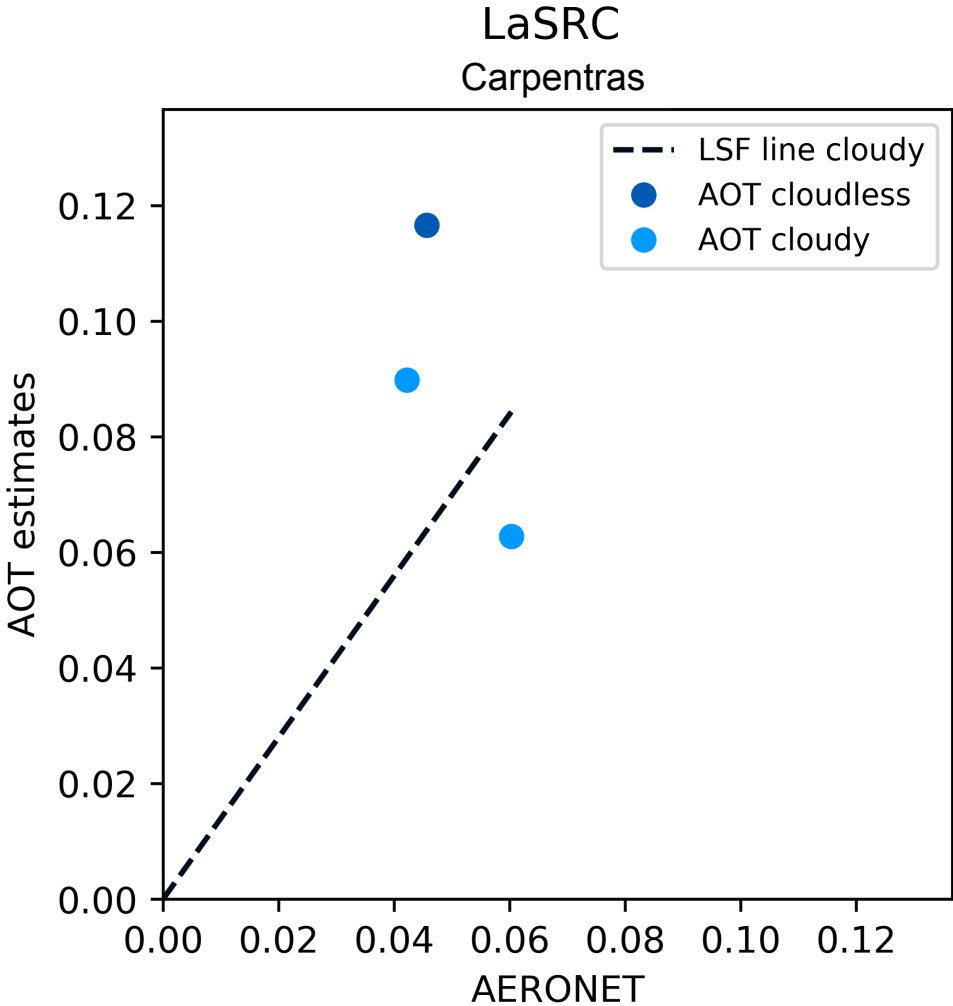


Temperate

>> 4. Carpentras

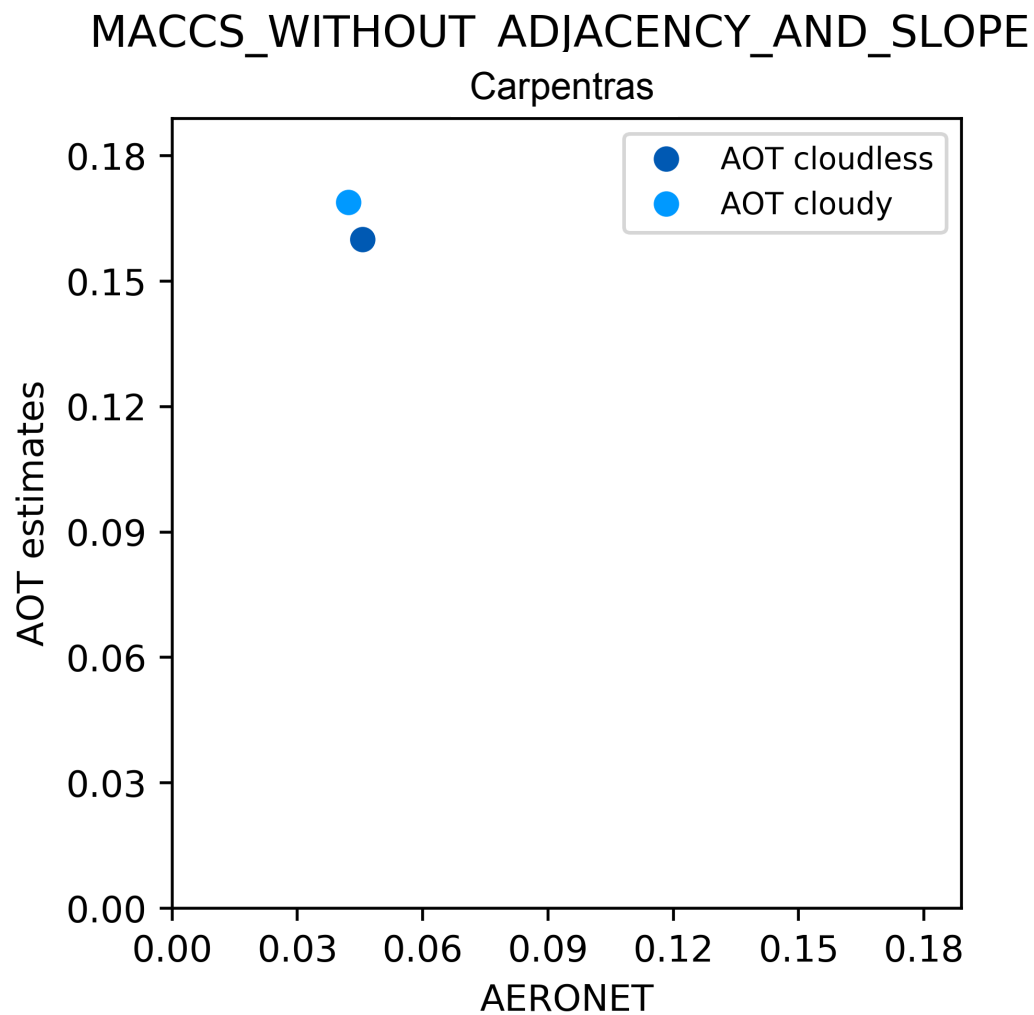
LaSRC

Temperate: Carpentras



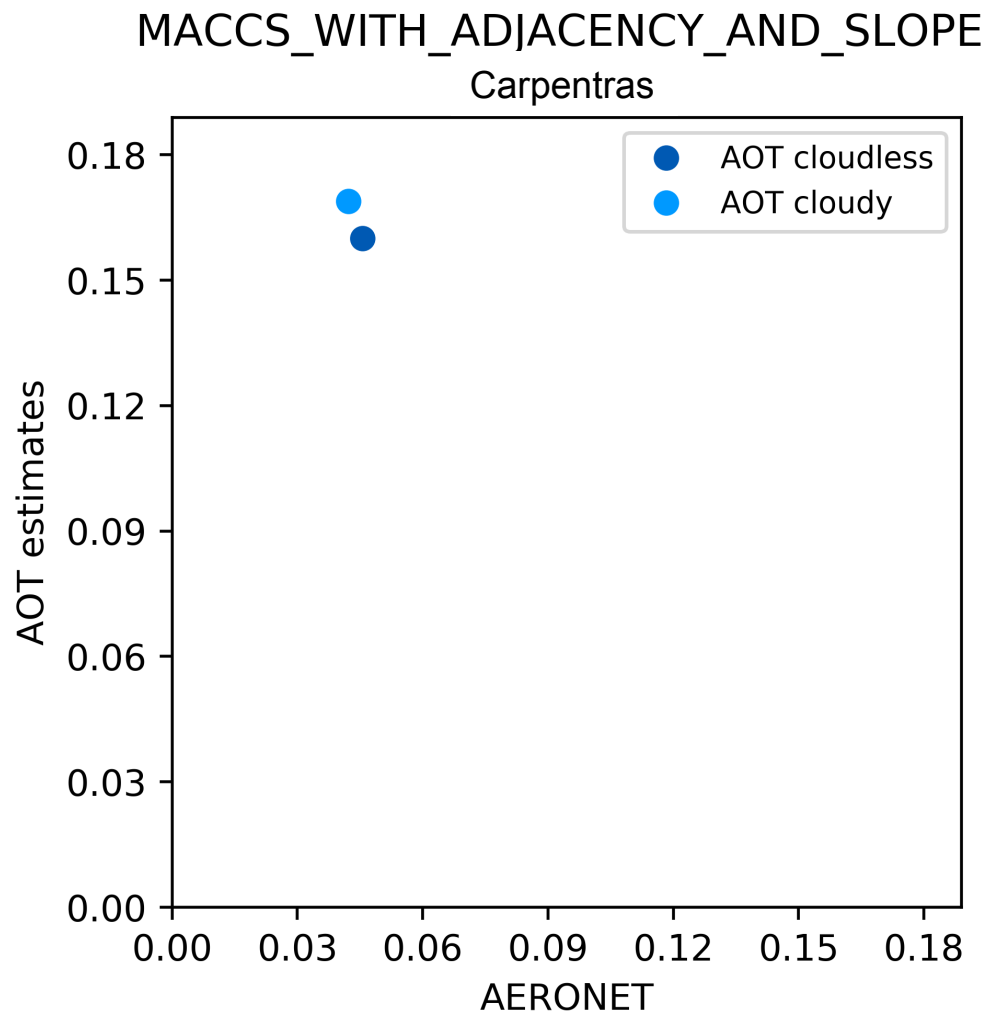
MACCS WITHOUT ADJACENCY AND SLOPE

Temperate: Carpentras



MACCS WITH ADJACENCY AND SLOPE

Temperate: Carpentras

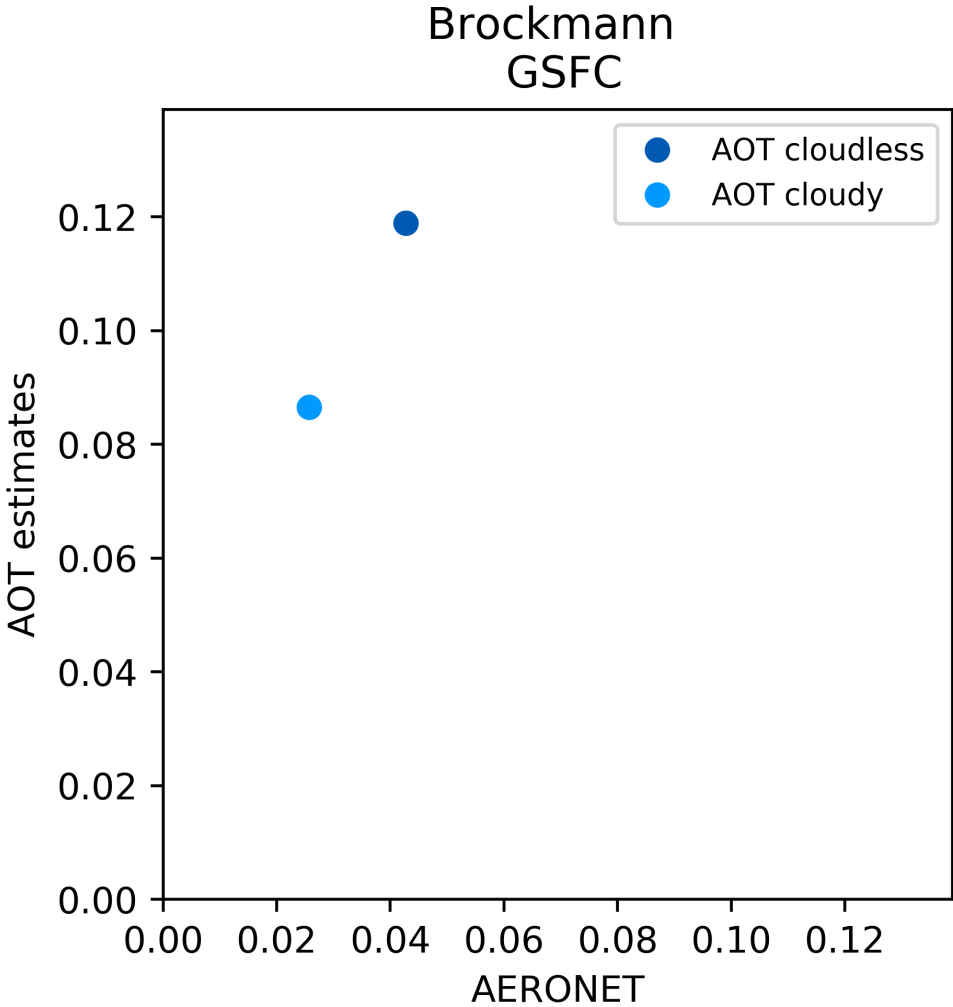


Temperate

>> 5. GSFC

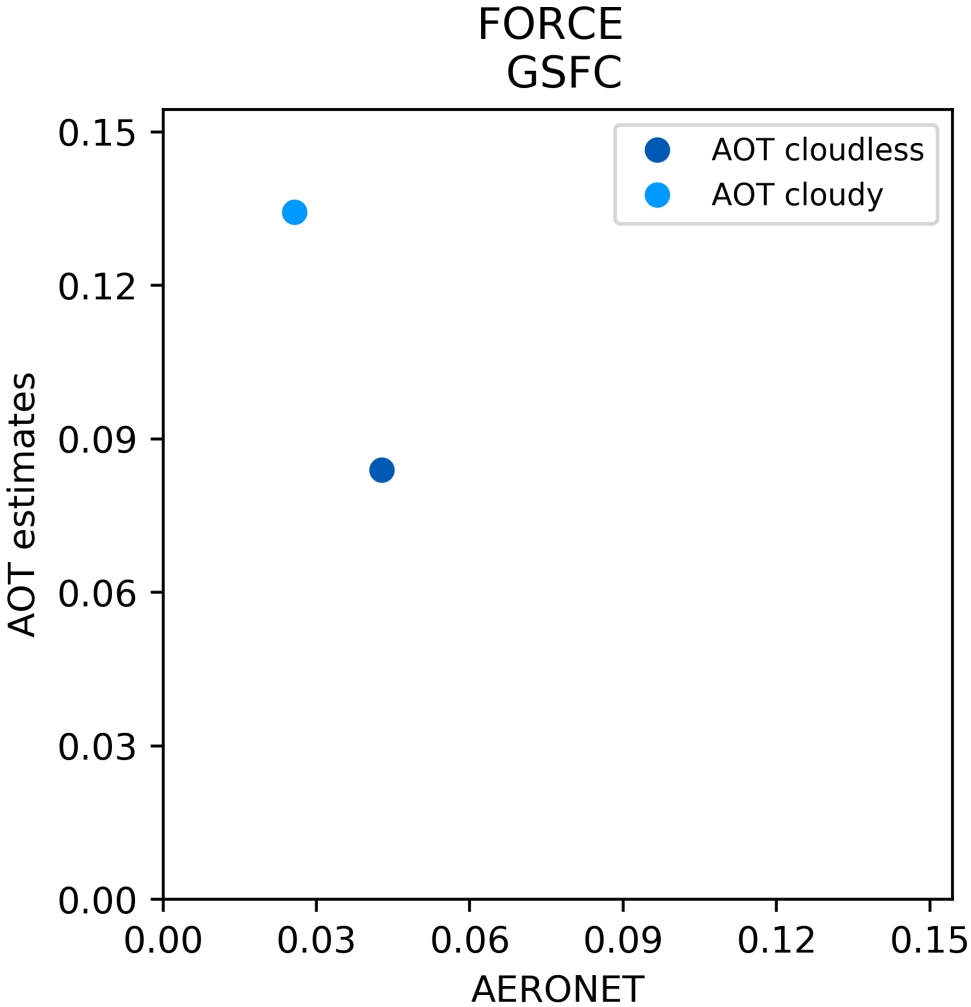
Brockmann

Temperate: GSFC



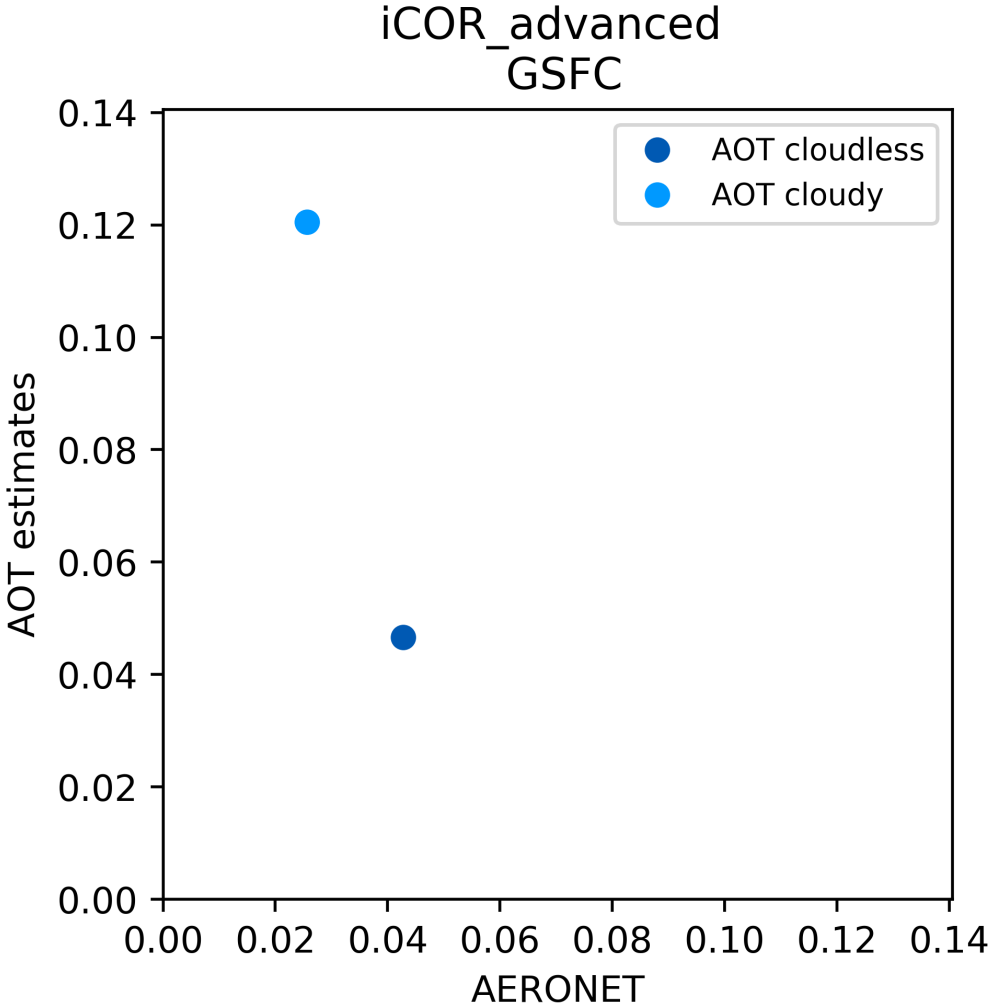
FORCE

Temperate: GSFC



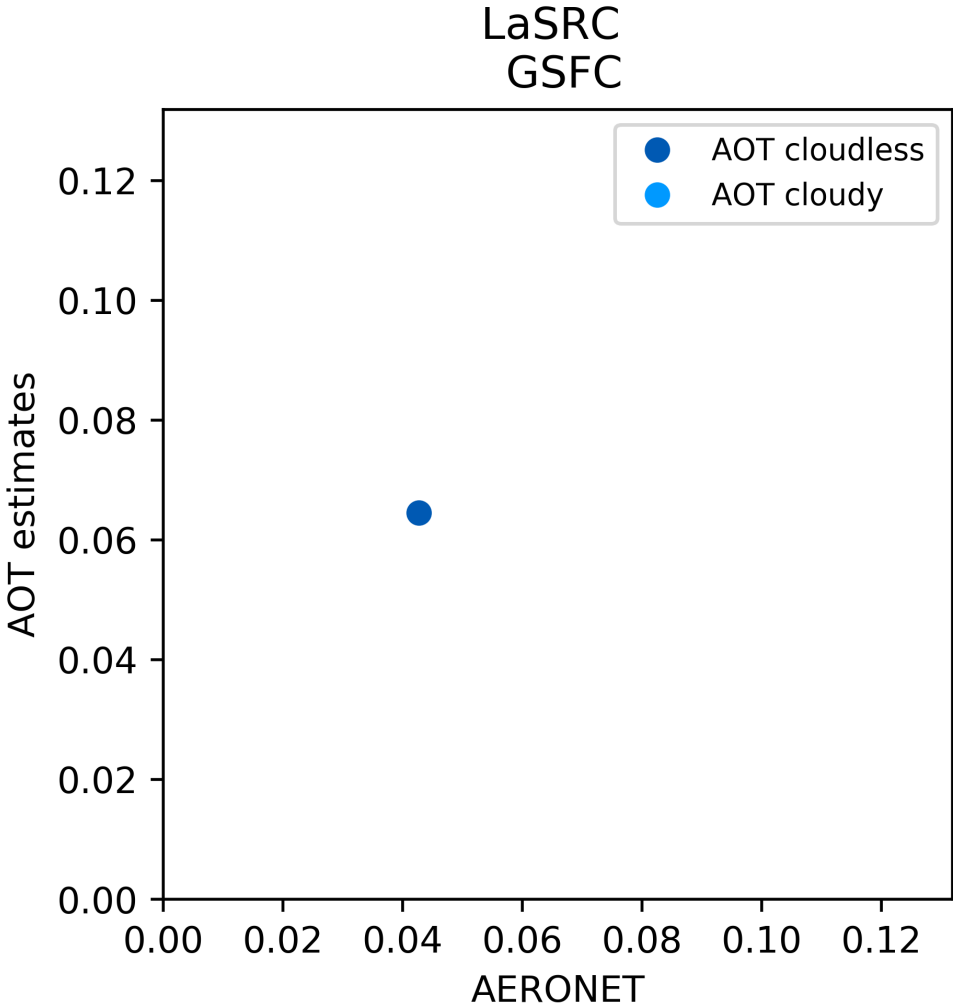
iCOR_advanced

Temperate: GSFC



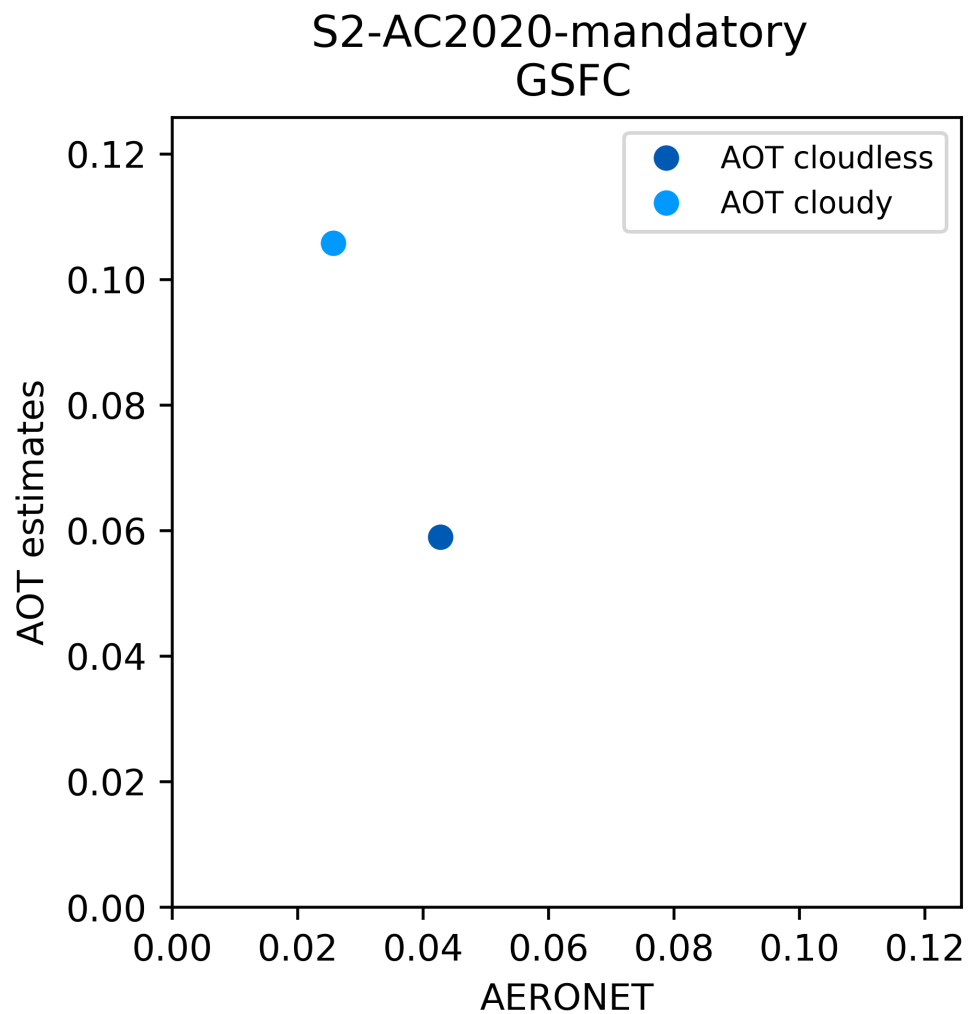
LaSRC

Temperate: GSFC



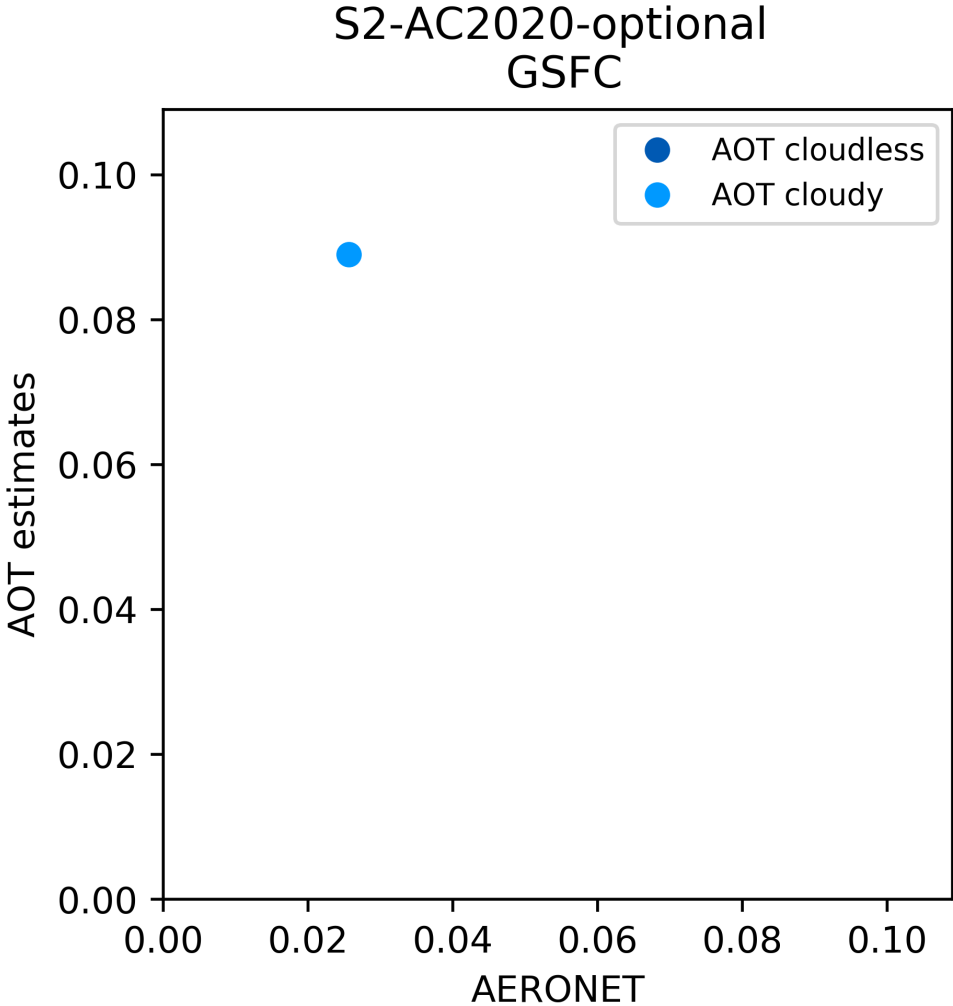
S2-AC2020-mandatory

Temperate: GSFC



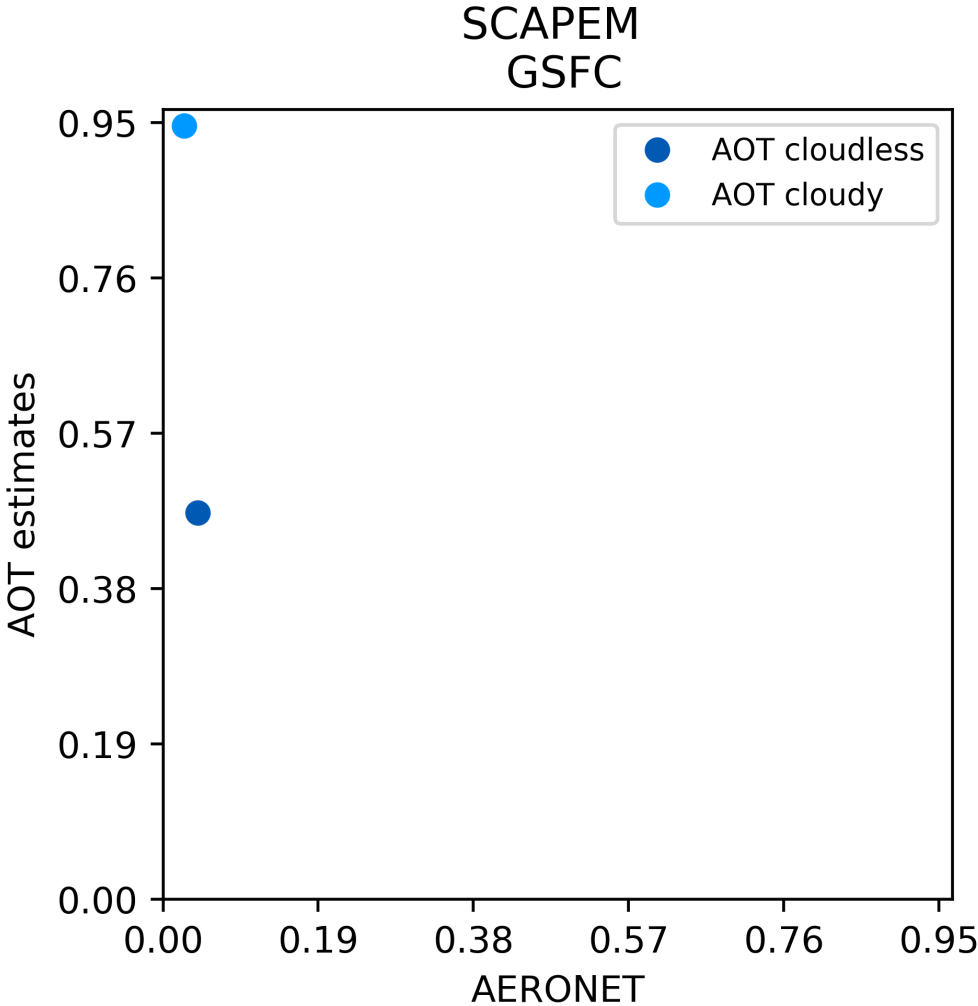
S2-AC2020-optional

Temperate: GSFC



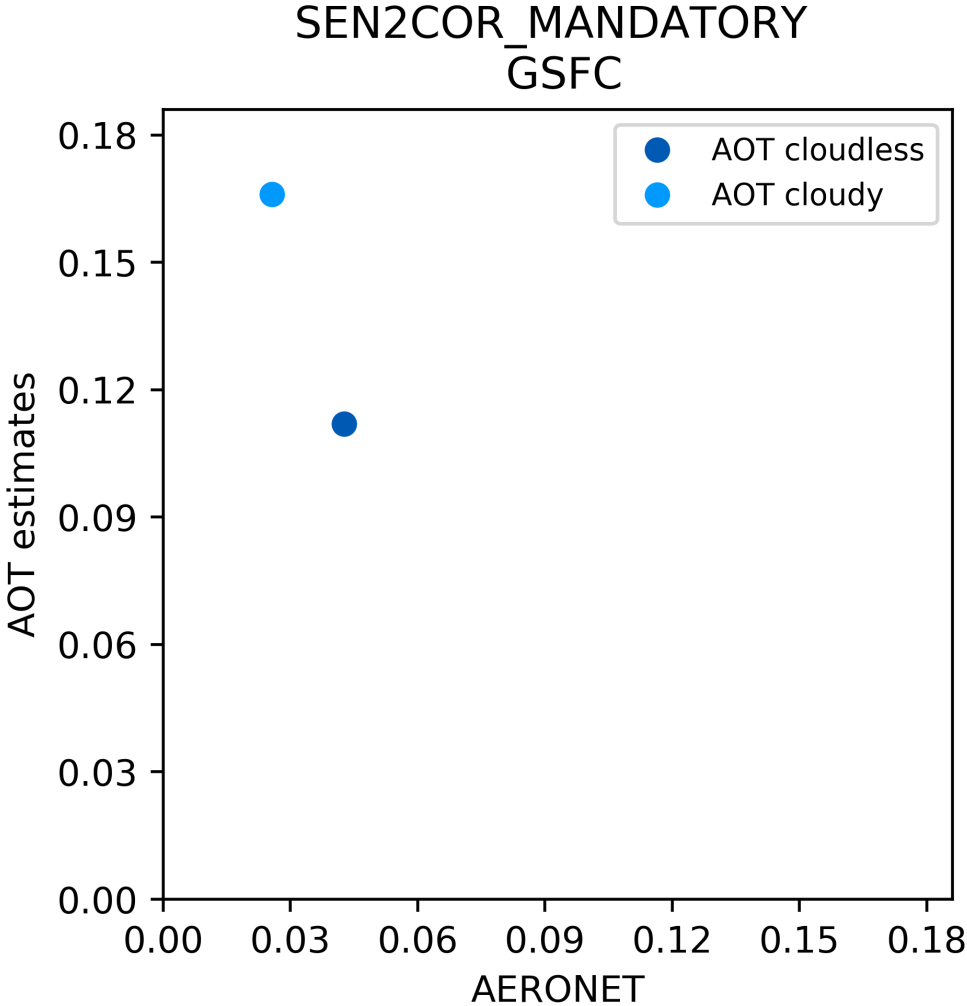
SCAPEM

Temperate: GSFC



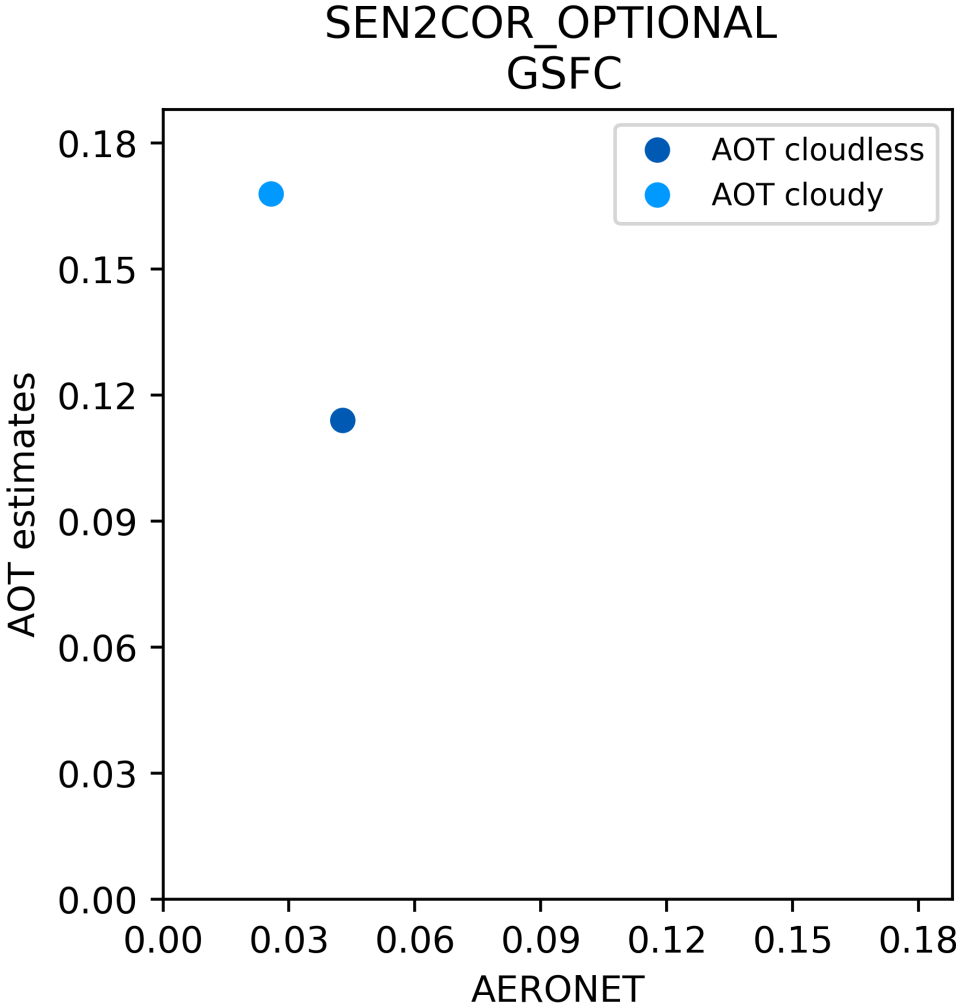
SEN2COR_MANDATORY

Temperate: GSFC



SEN2COR_OPTIONAL

Temperate: GSFC

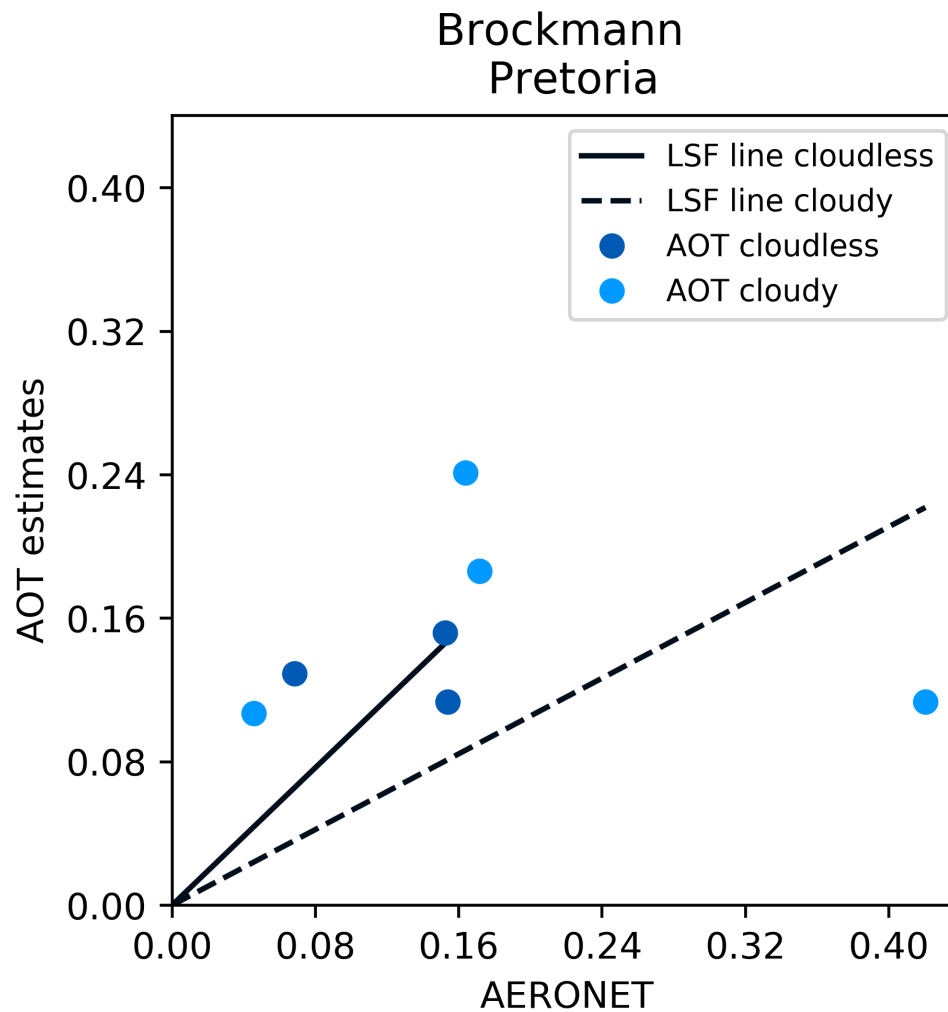


Temperate

>> 6. Pretoria

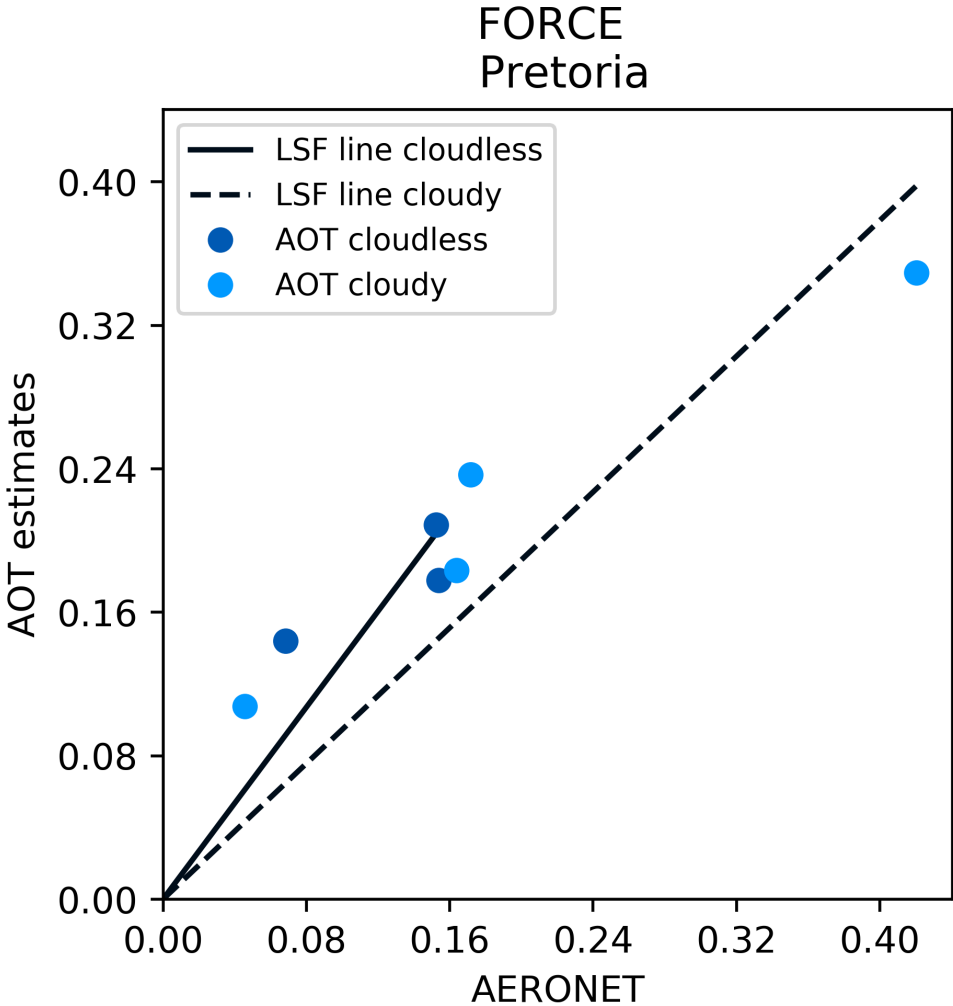
Brockmann

Temperate: Pretoria



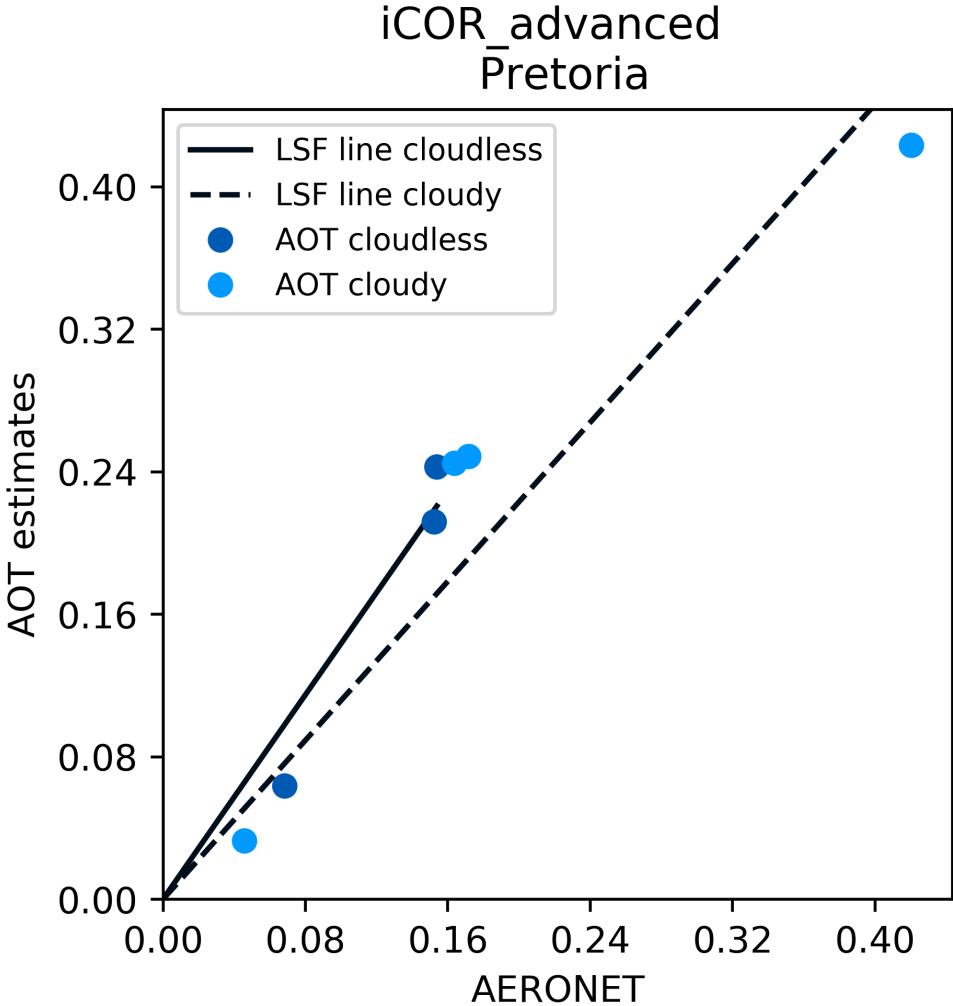
FORCE

Temperate: Pretoria



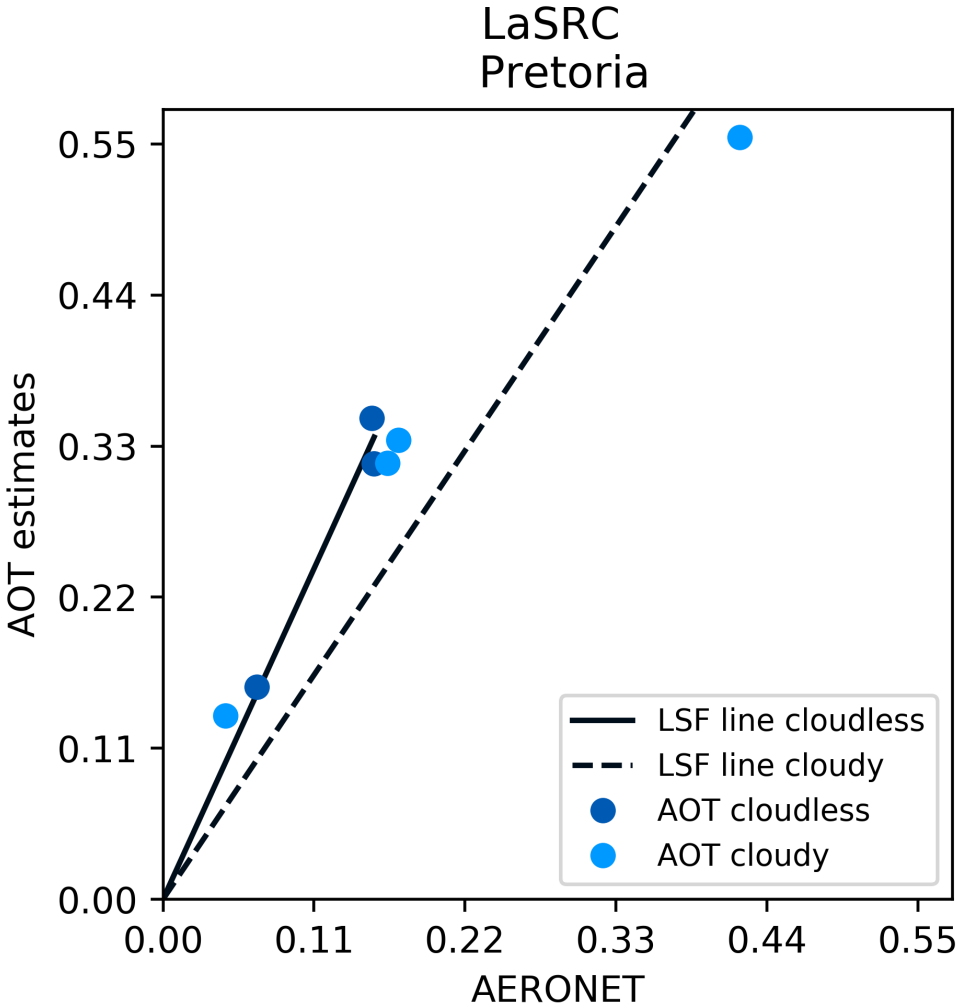
iCOR_advanced

Temperate: Pretoria



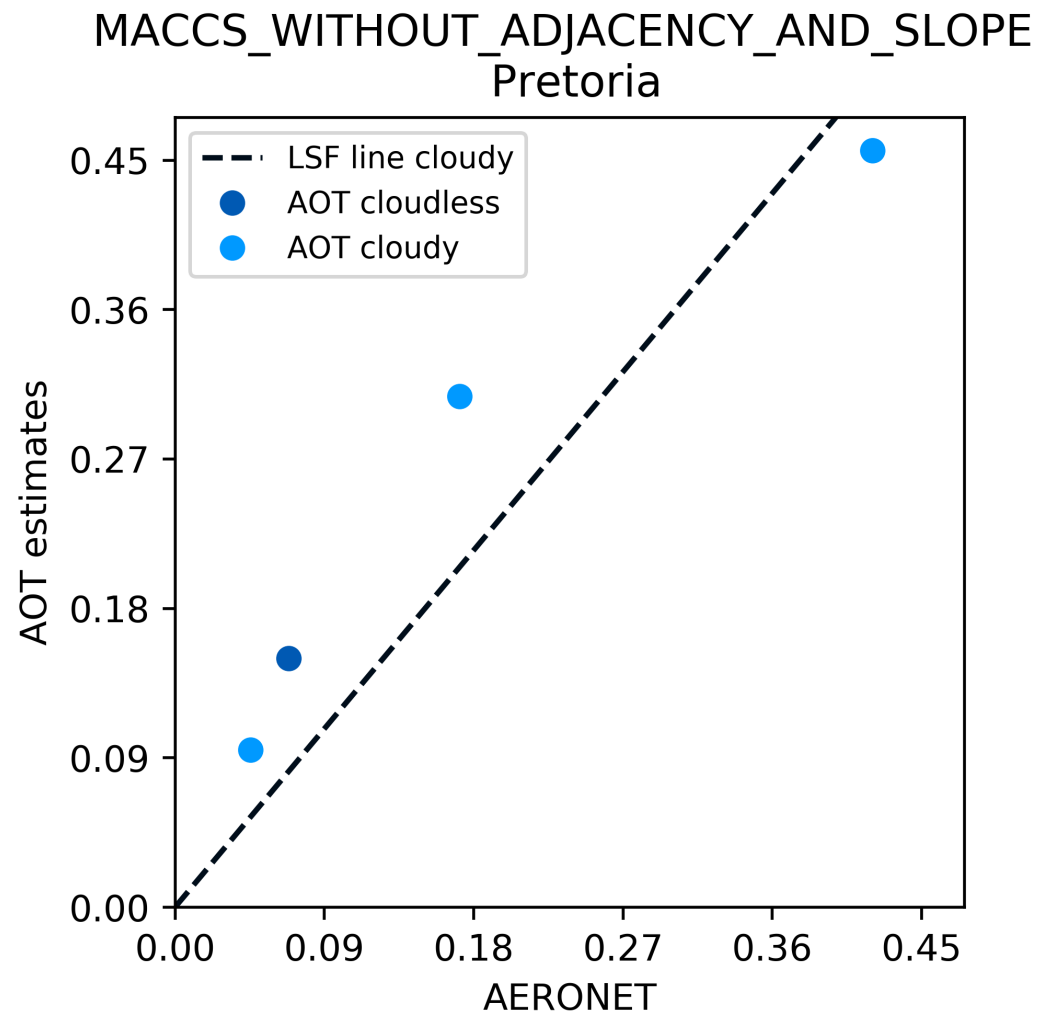
LaSRC

Temperate: Pretoria



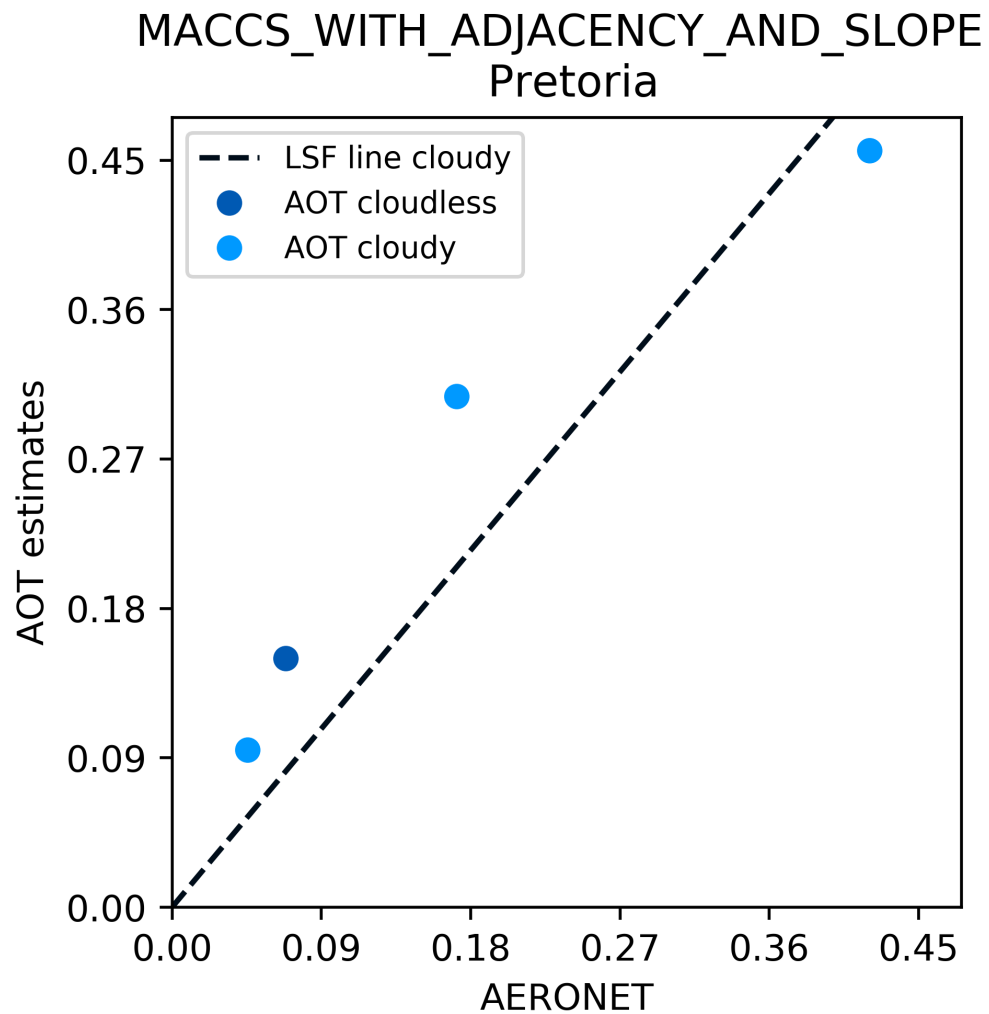
MACCS WITHOUT ADJACENCY AND SLOPE

Temperate: Pretoria



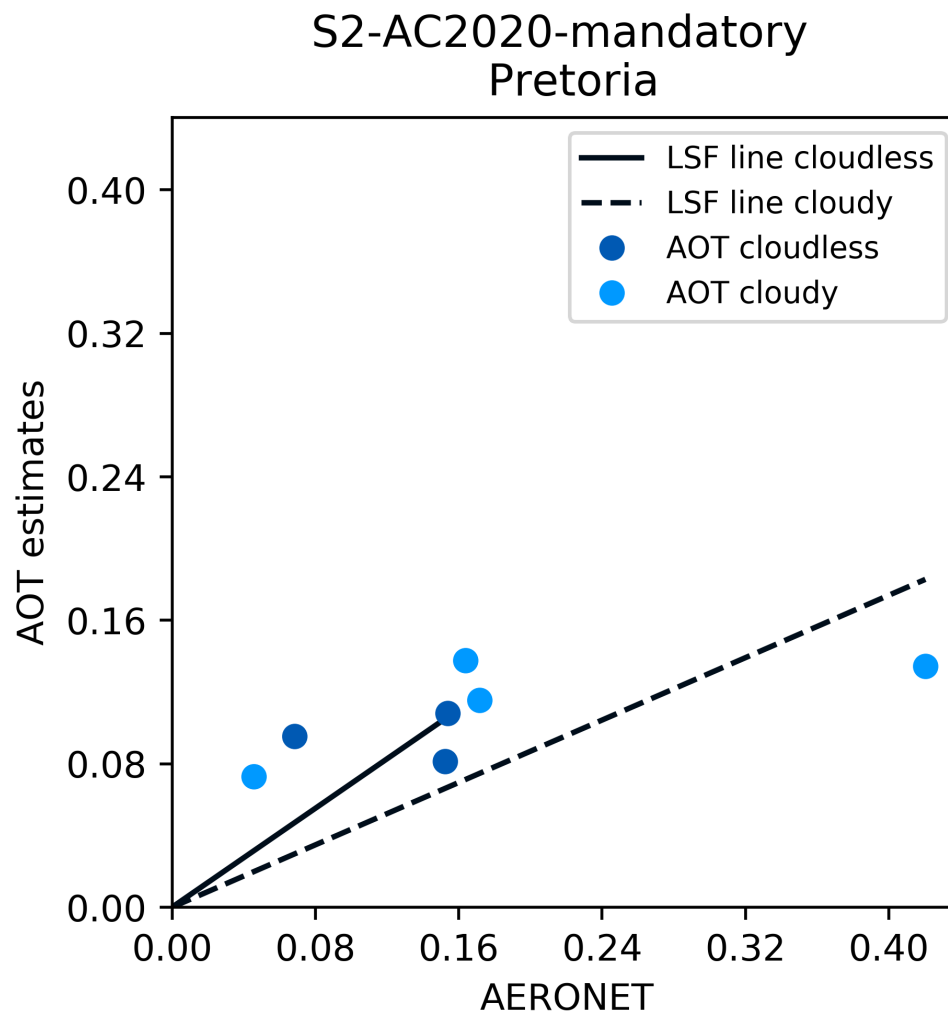
MACCS WITH ADJACENCY AND SLOPE

Temperate: Pretoria



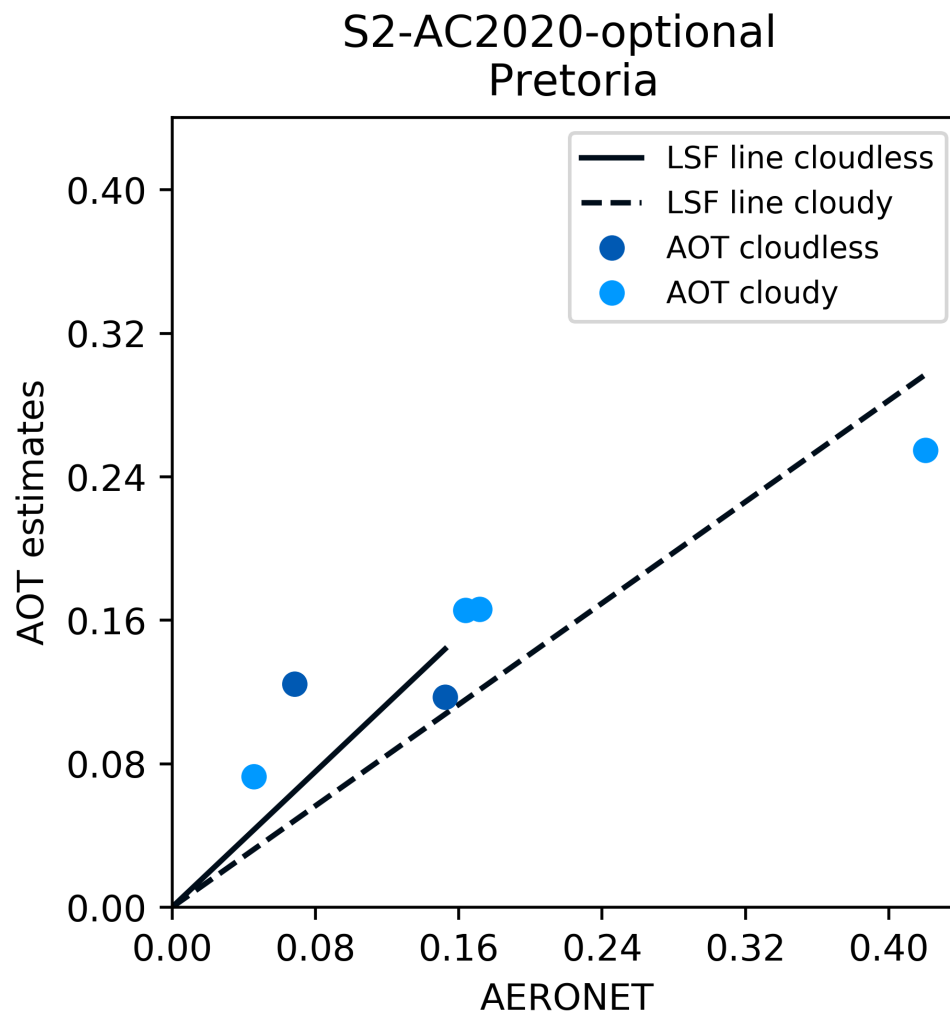
S2-AC2020-mandatory

Temperate: Pretoria



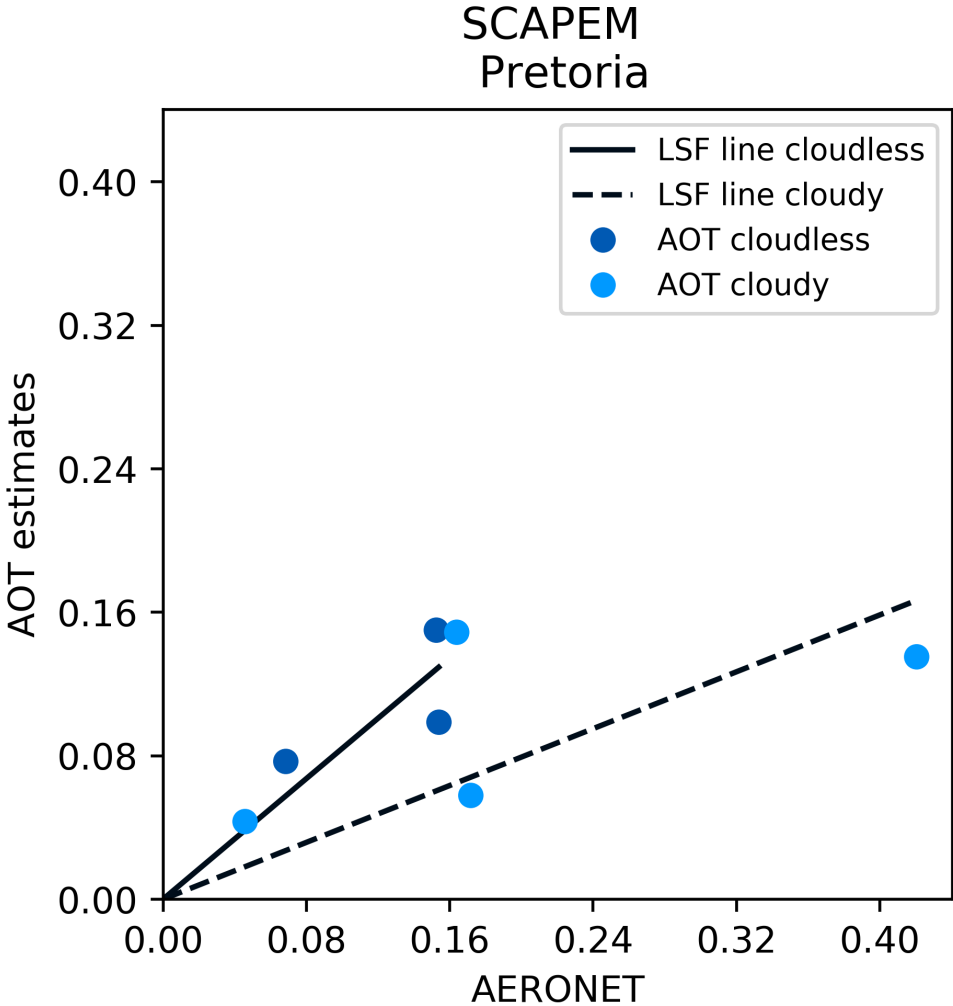
S2-AC2020-optional

Temperate: Pretoria



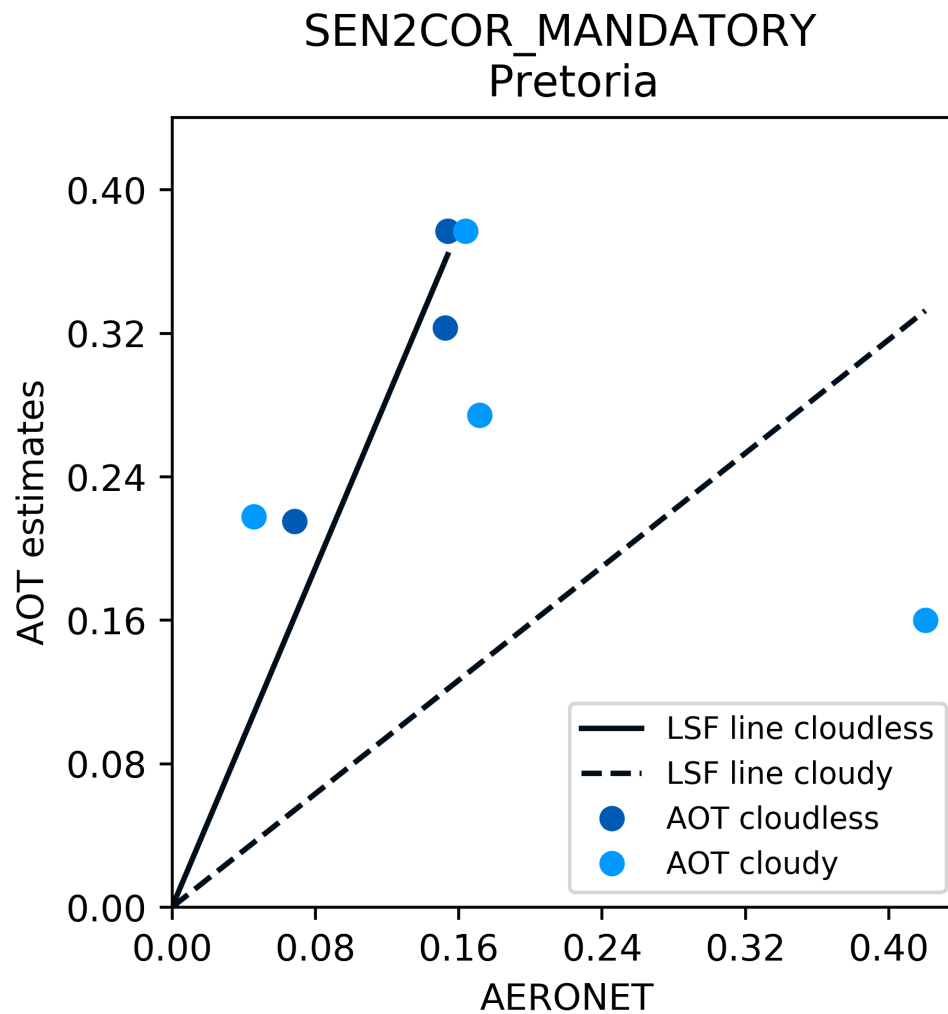
SCAPEM

Temperate: Pretoria



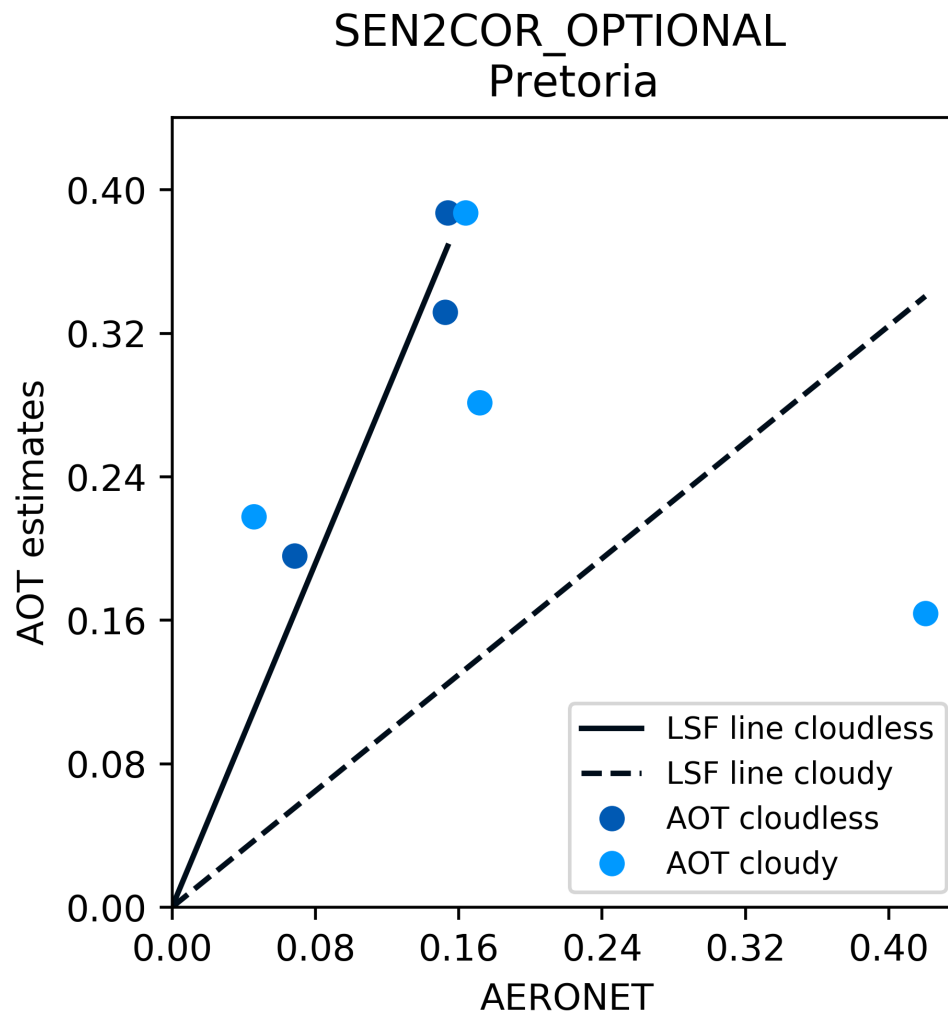
SEN2COR_MANDATORY

Temperate: Pretoria



SEN2COR_OPTIONAL

Temperate: Pretoria

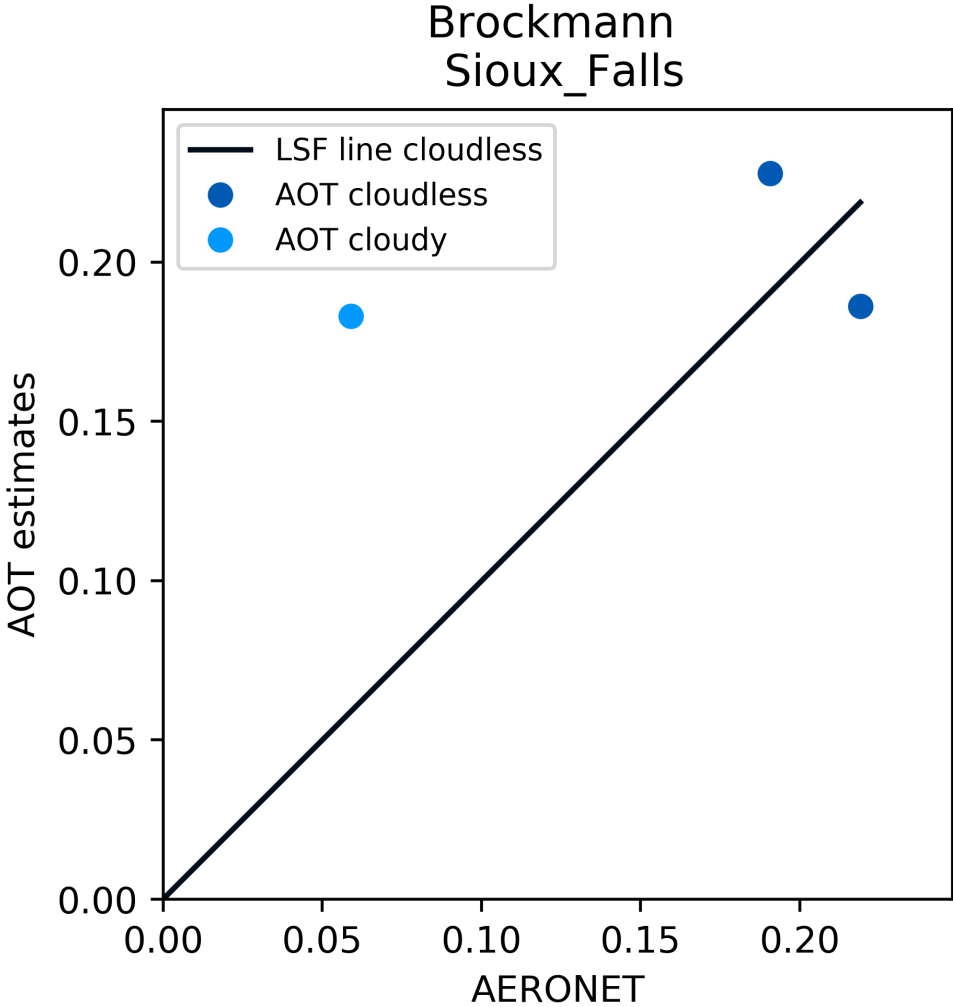


Temperate

>> 7. Sioux_Falls

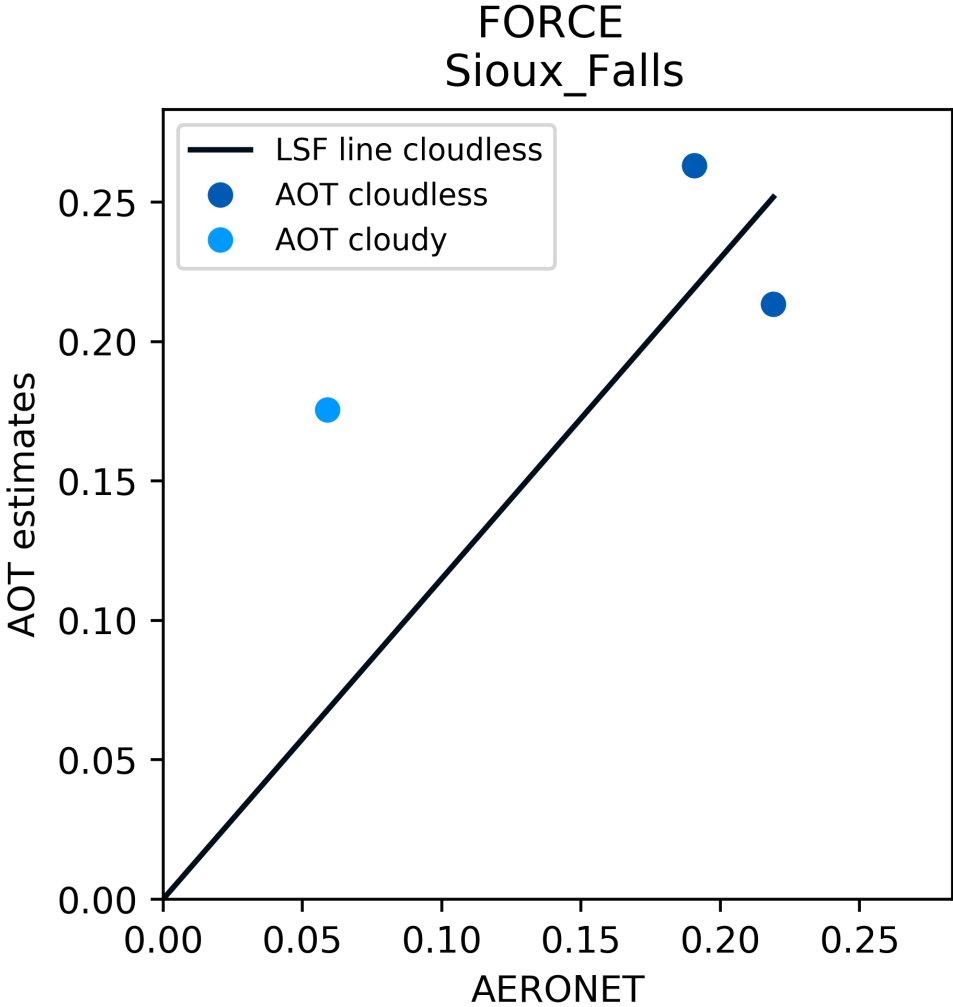
Brockmann

Temperate: Sioux_Falls



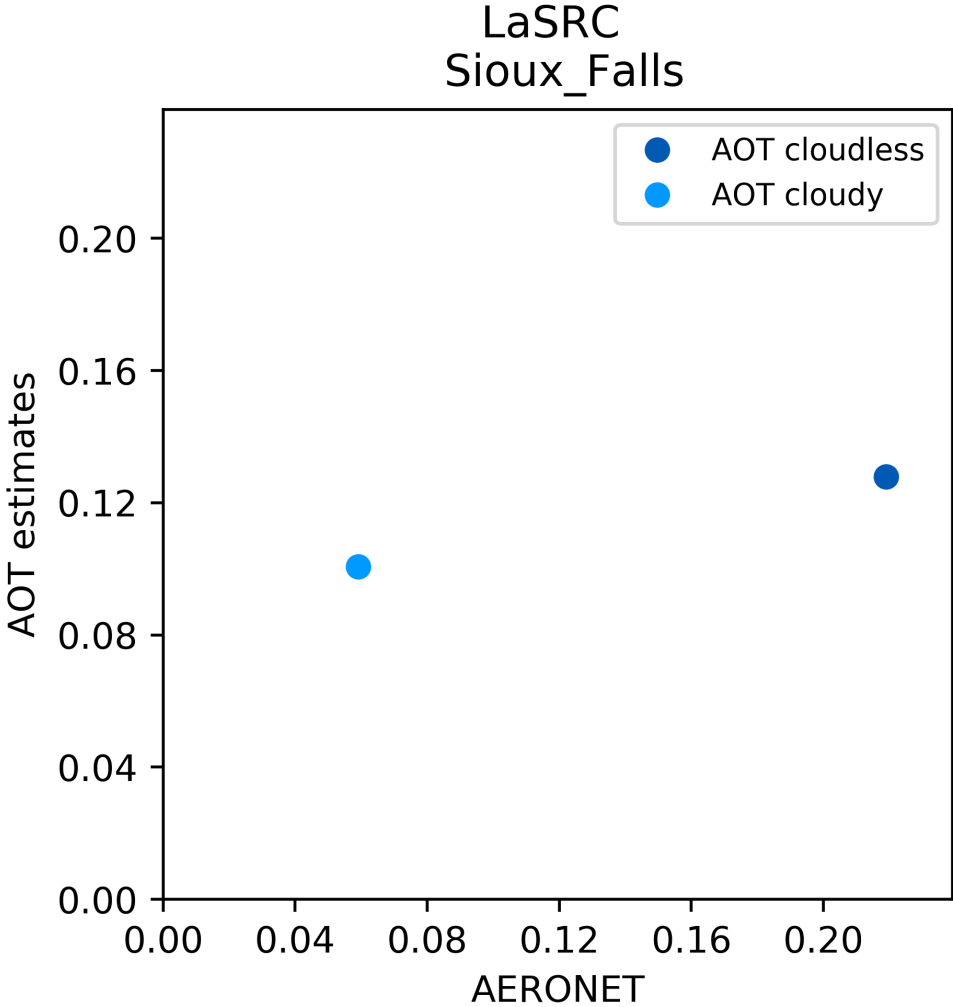
FORCE

Temperate: Sioux_Falls



LaSRC

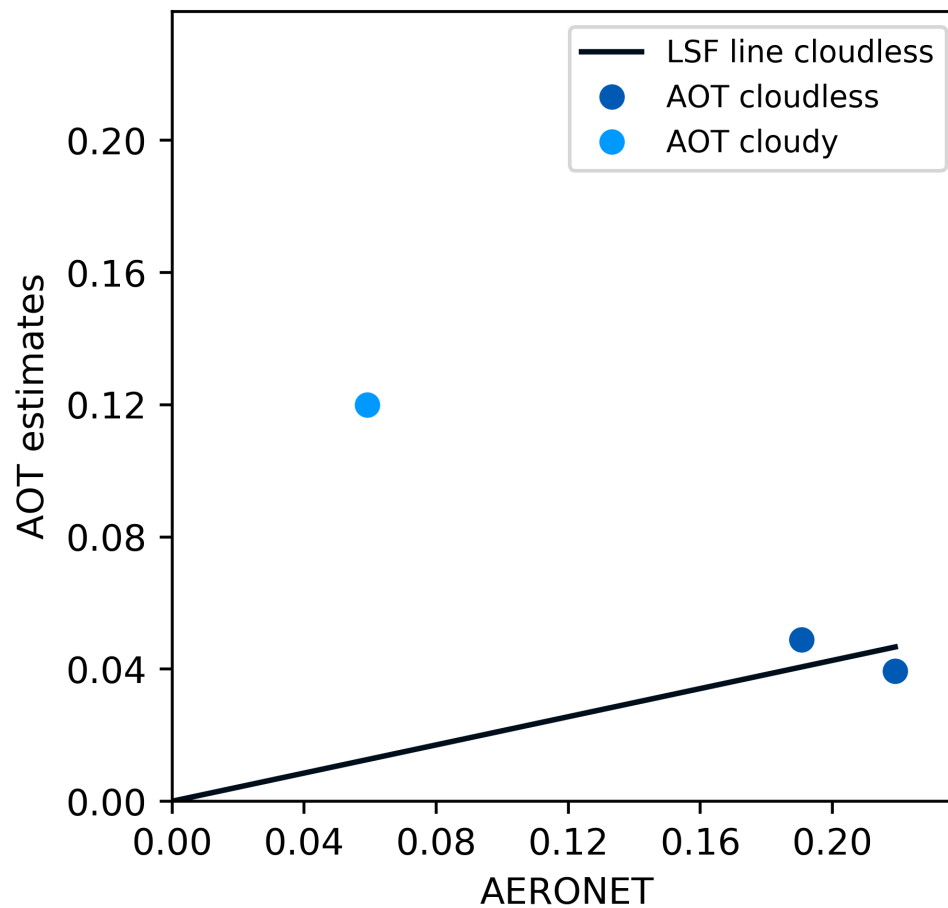
Temperate: Sioux_Falls



MACCS WITHOUT ADJACENCY AND SLOPE

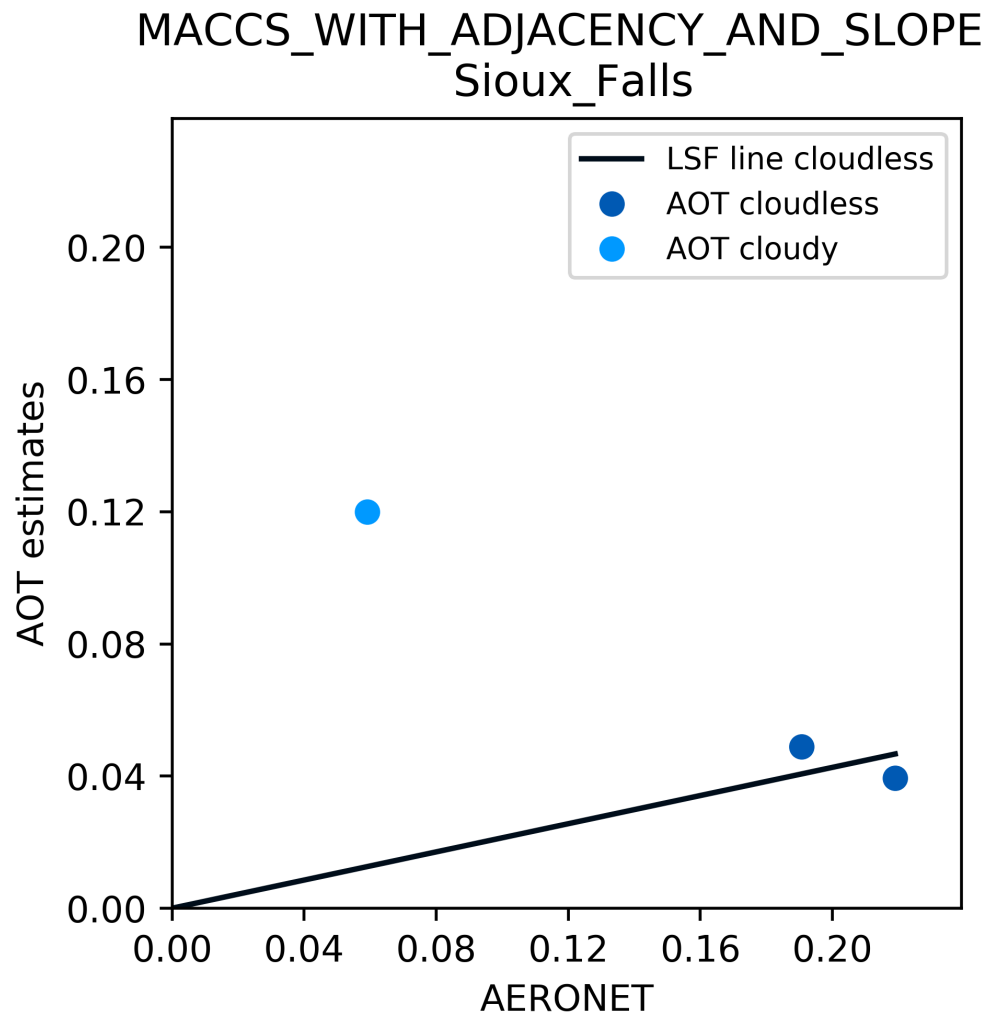
Temperate: Sioux_Falls

MACCS_WITHOUT_ADJACENCY_AND_SLOPE
Sioux_Falls



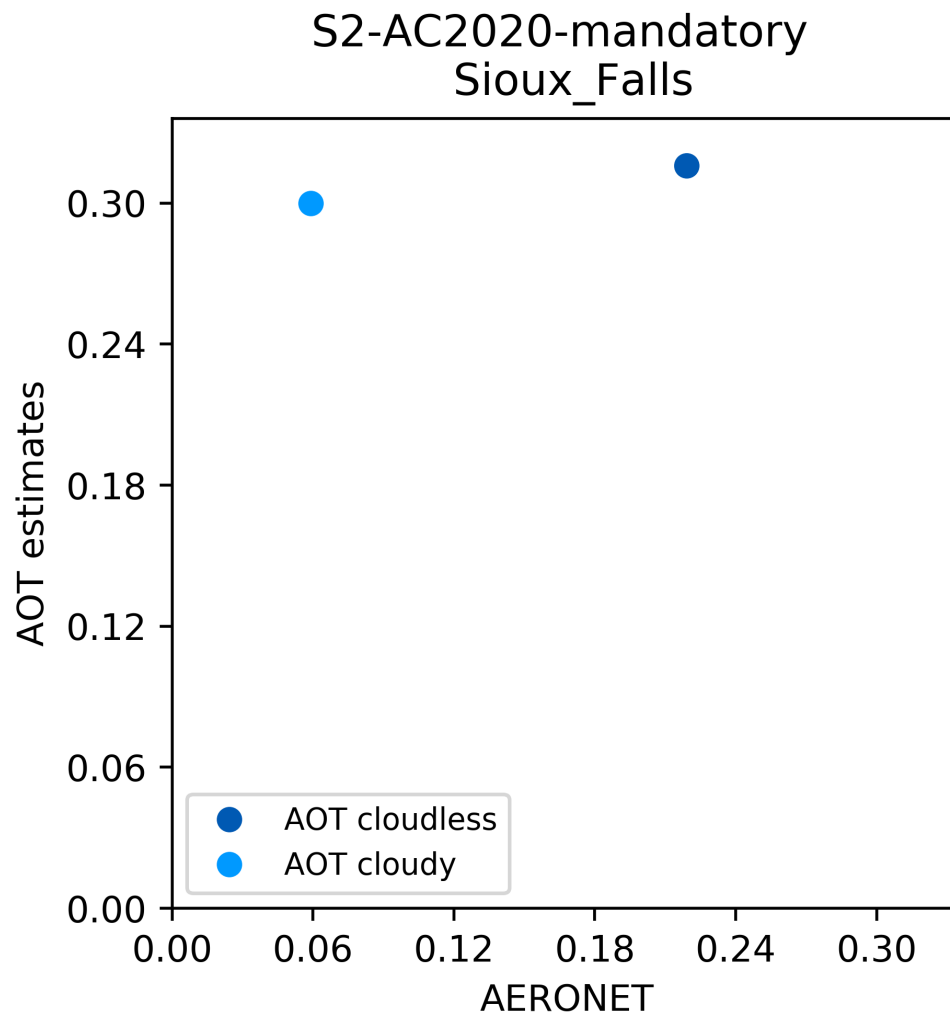
MACCS WITH ADJACENCY AND SLOPE

Temperate: Sioux_Falls



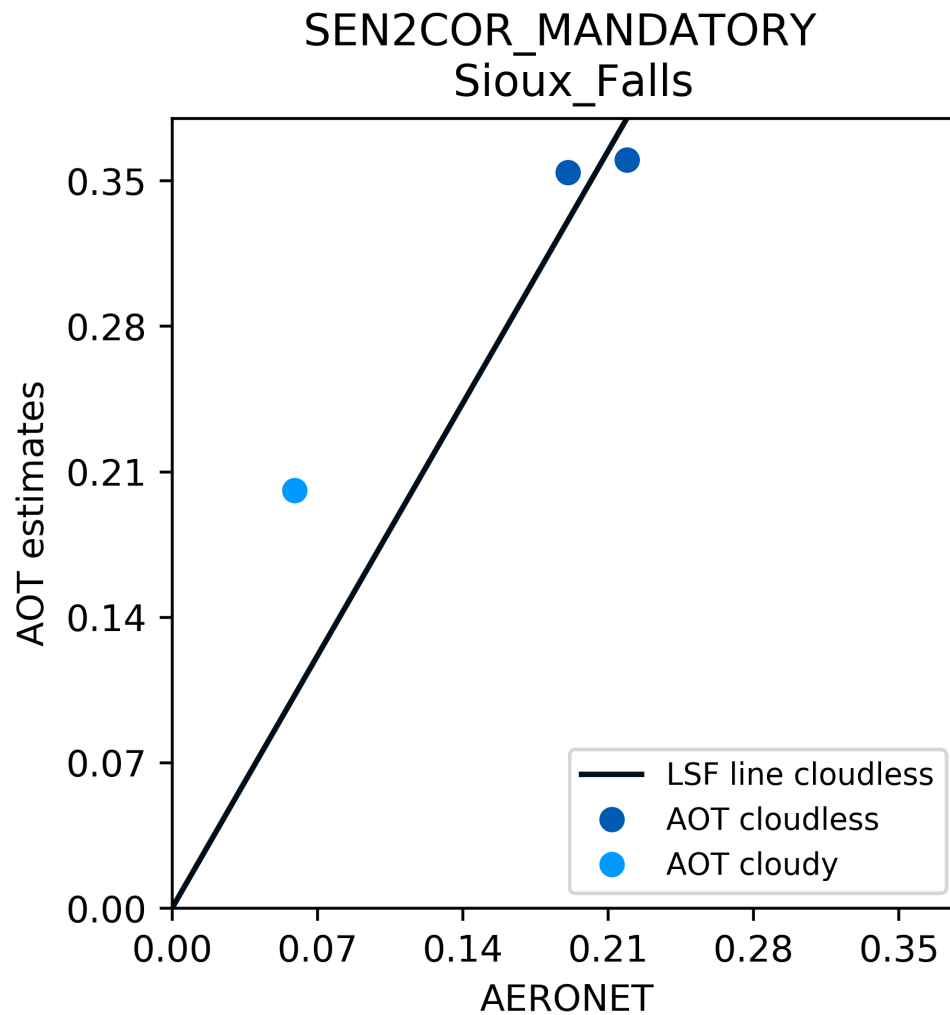
S2-AC2020-mandatory

Temperate: Sioux_Falls



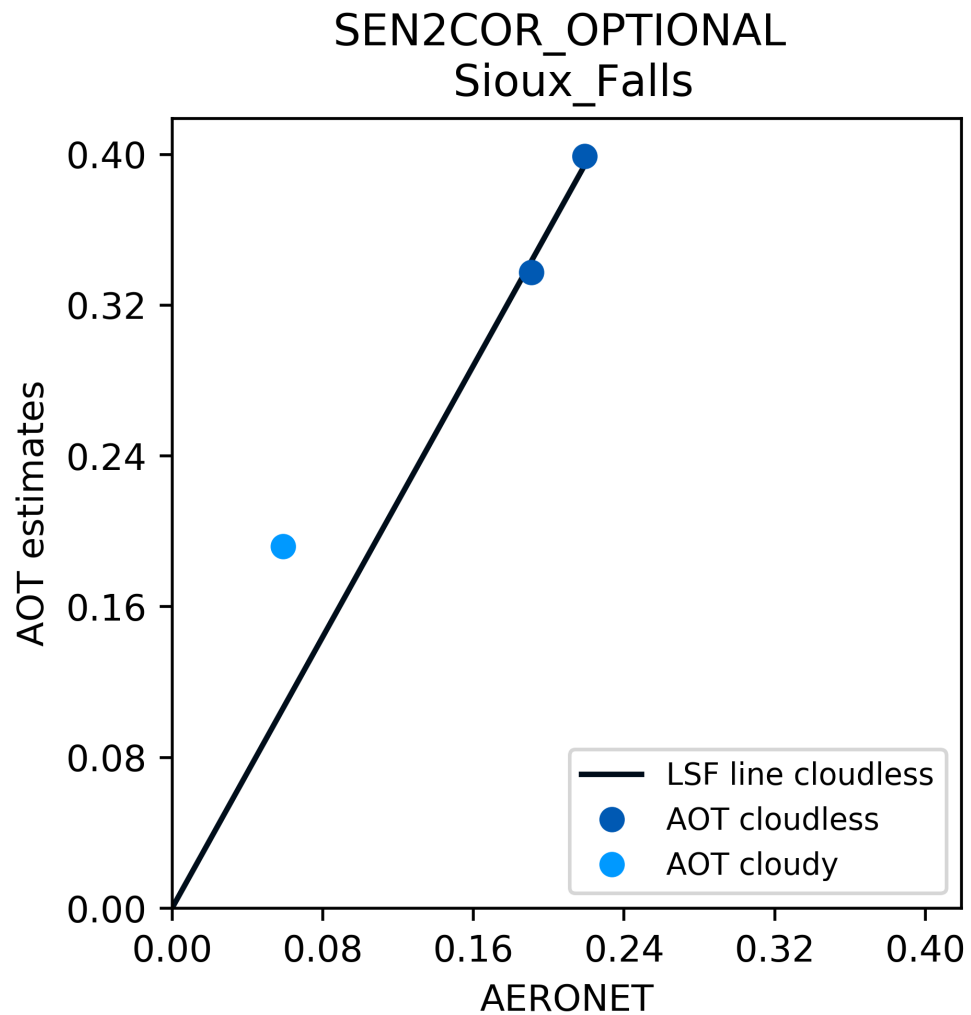
SEN2COR_MANDATORY

Temperate: Sioux_Falls



SEN2COR_OPTIONAL

Temperate: Sioux_Falls

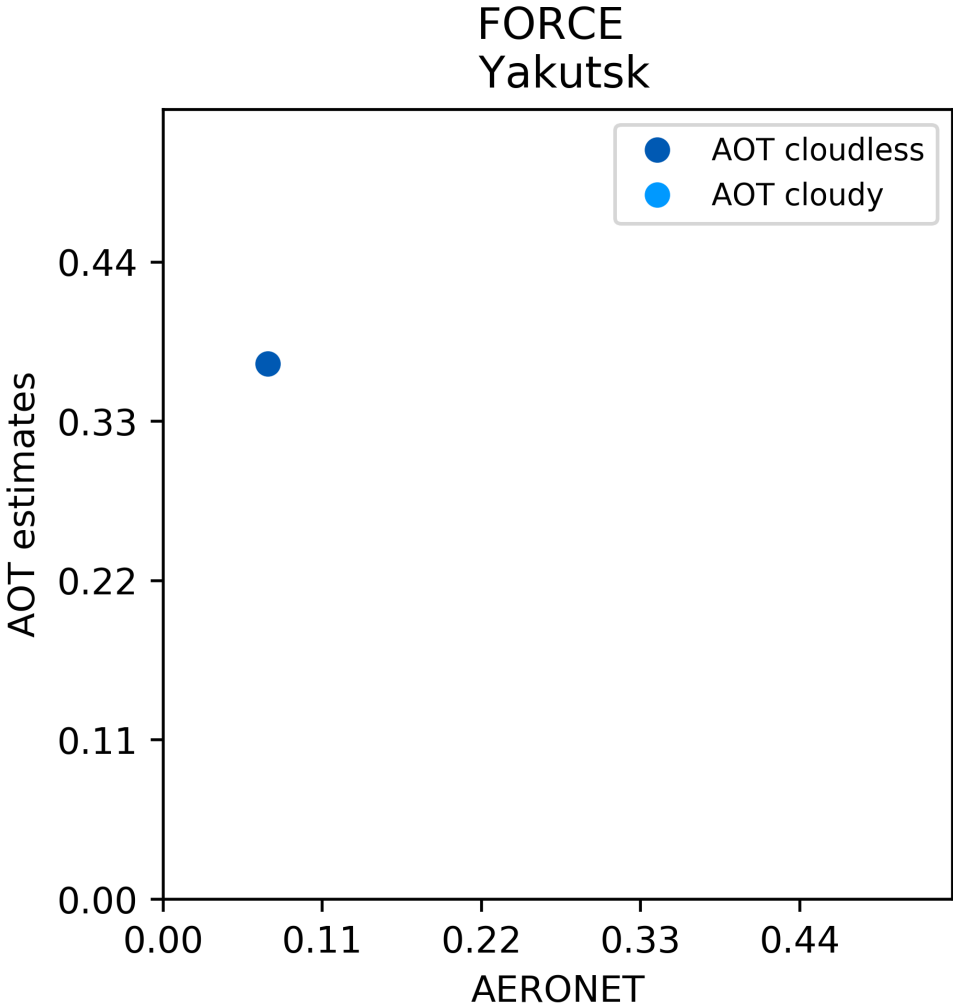


Temperate

>> 8. Yakutsk

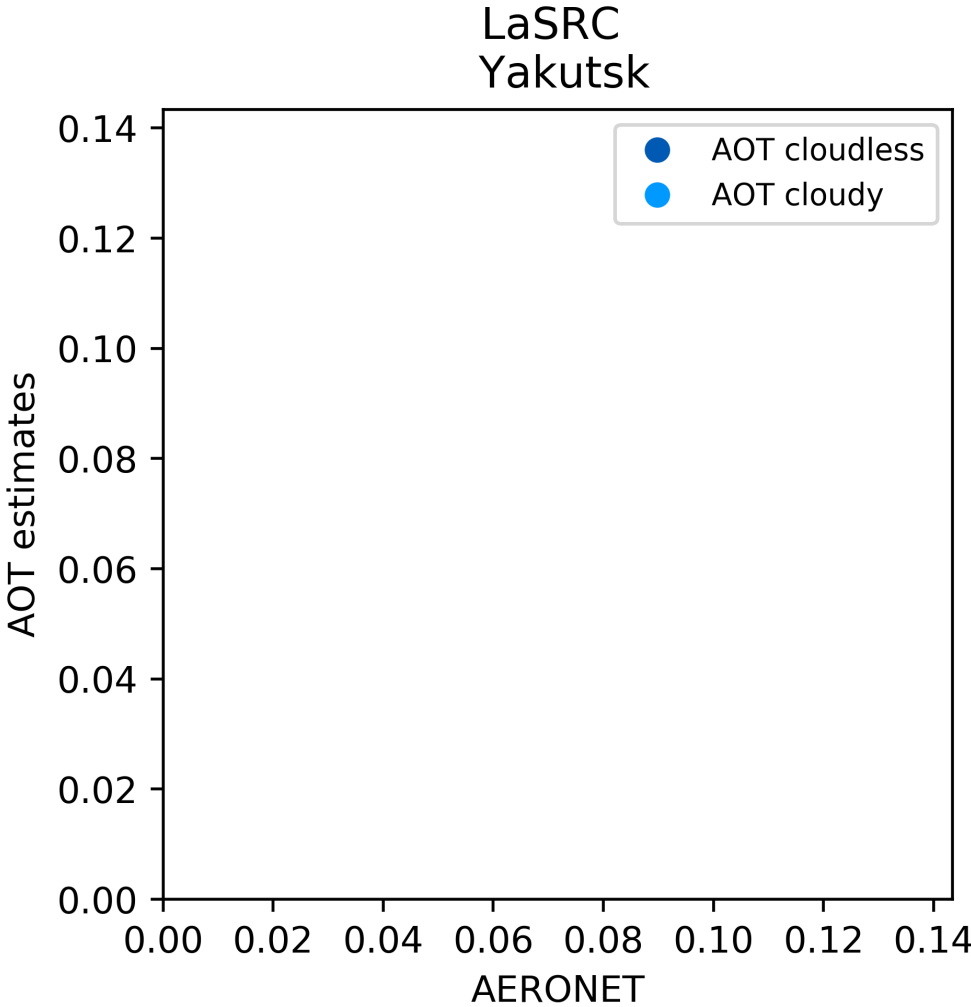
FORCE

Temperate: Yakutsk



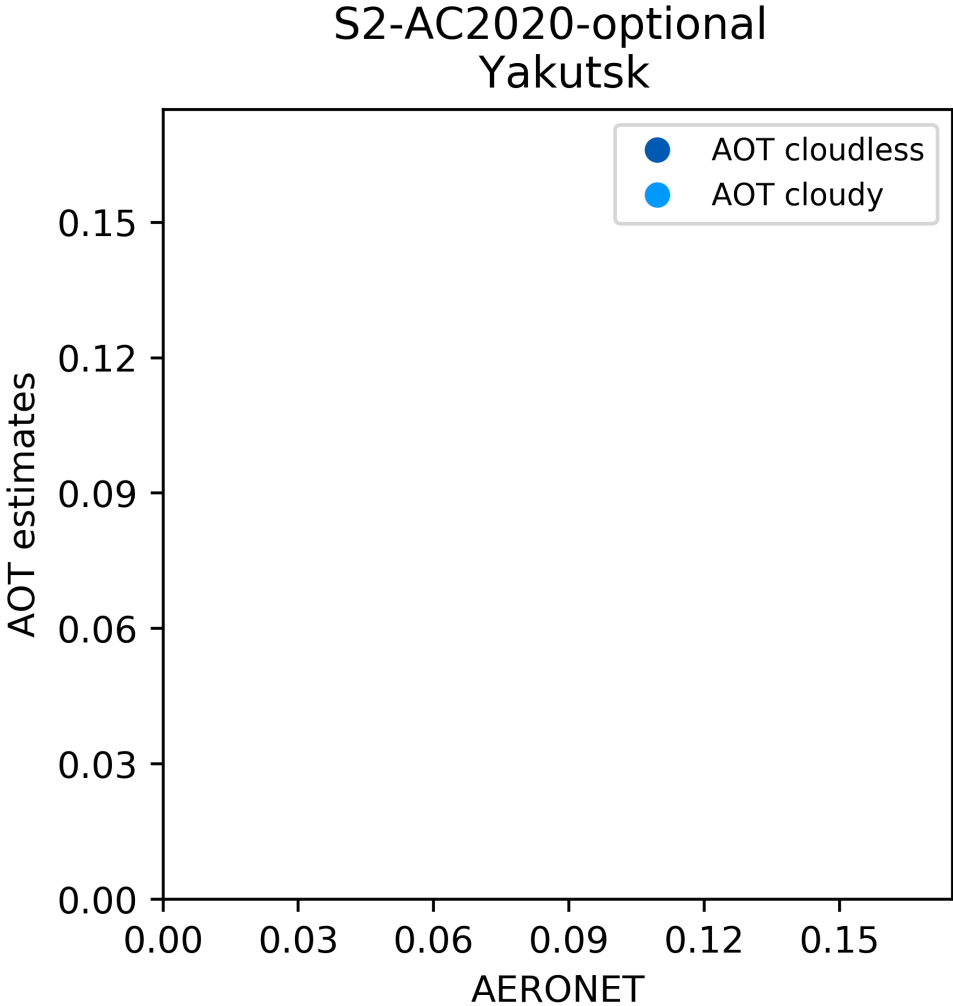
LaSRC

Temperate: Yakutsk



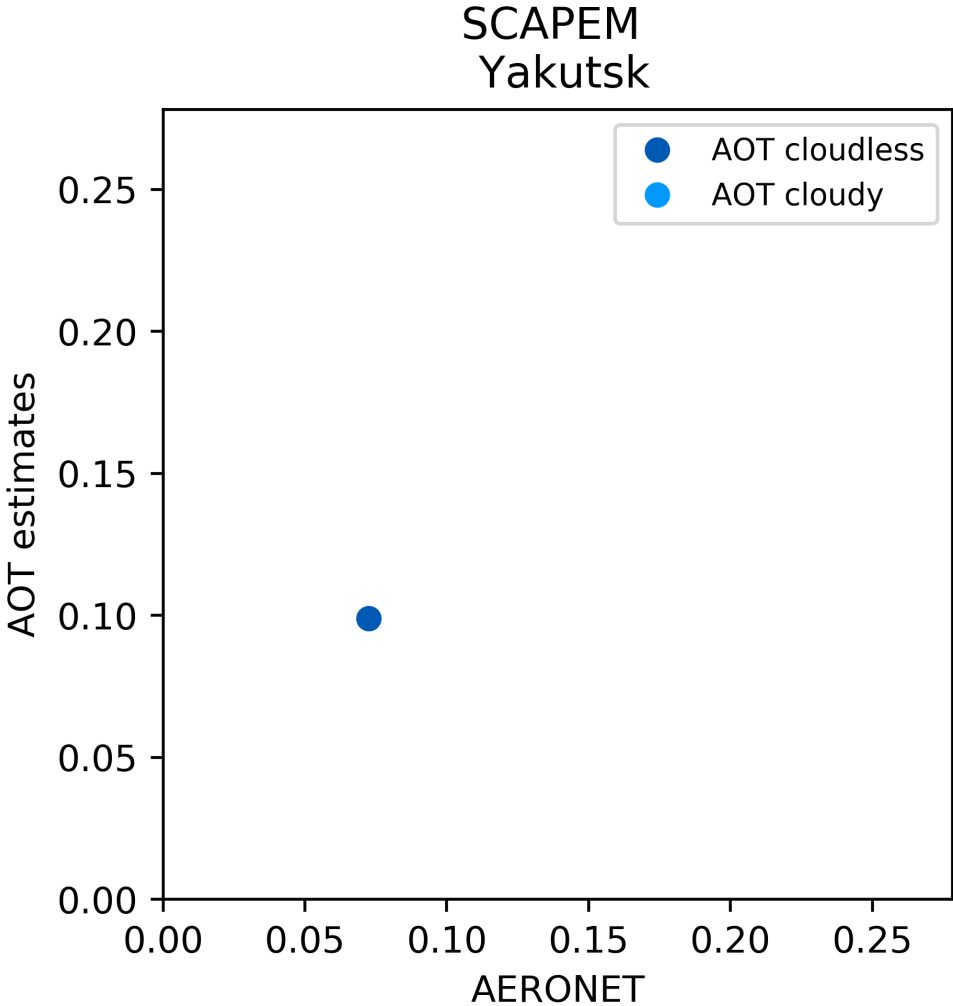
S2-AC2020-optional

Temperate: Yakutsk



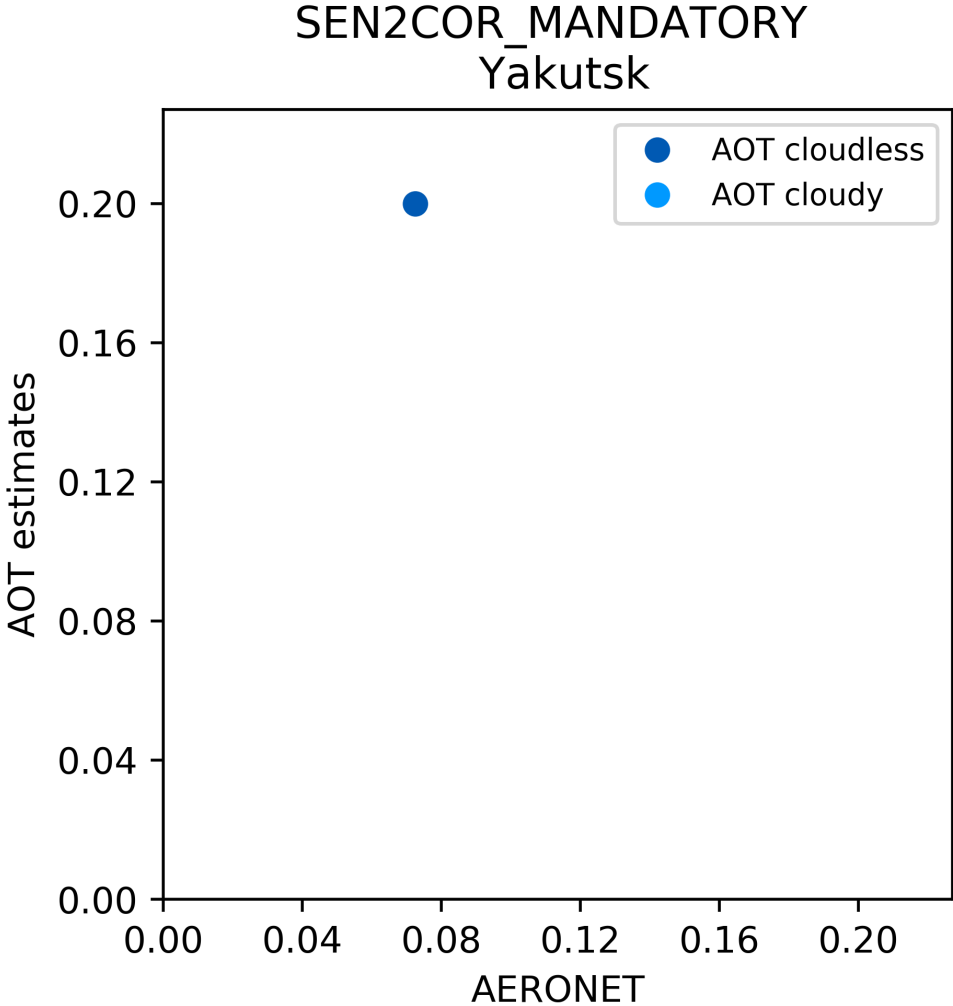
SCAPEM

Temperate: Yakutsk



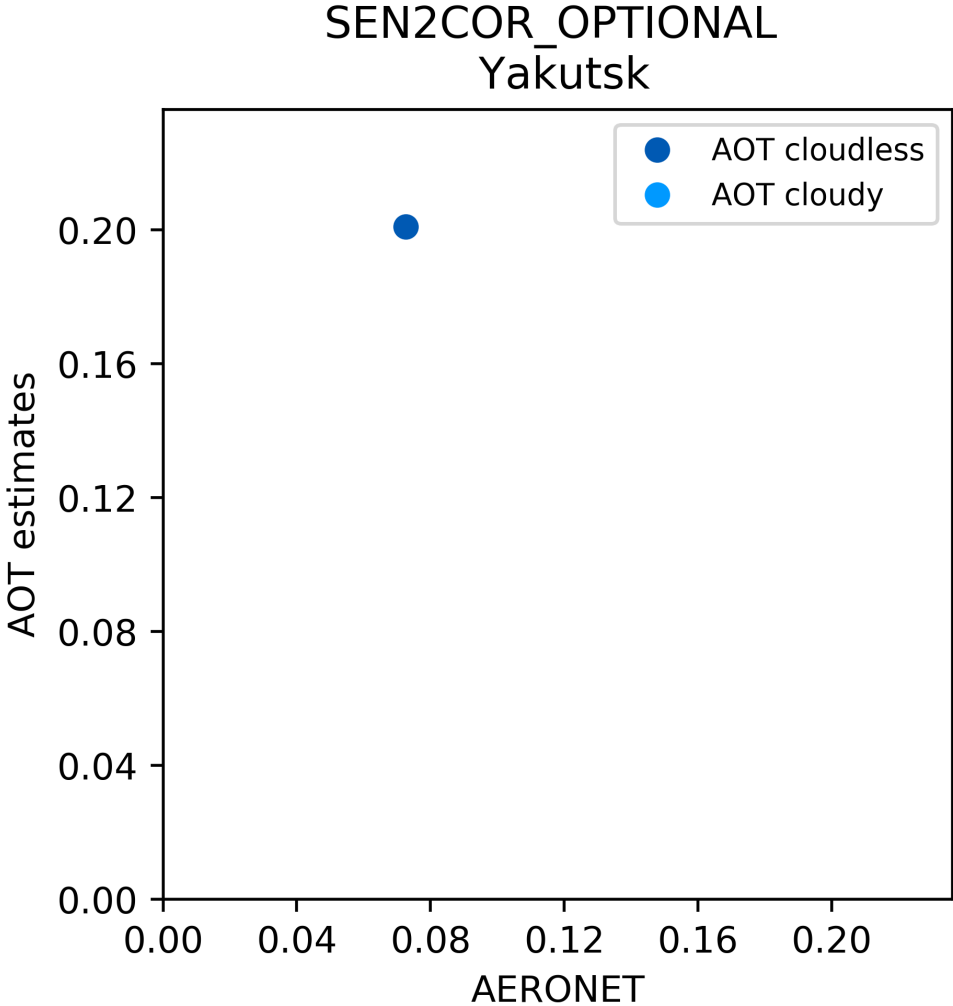
SEN2COR_MANDATORY

Temperate: Yakutsk



SEN2COR_OPTIONAL

Temperate: Yakutsk



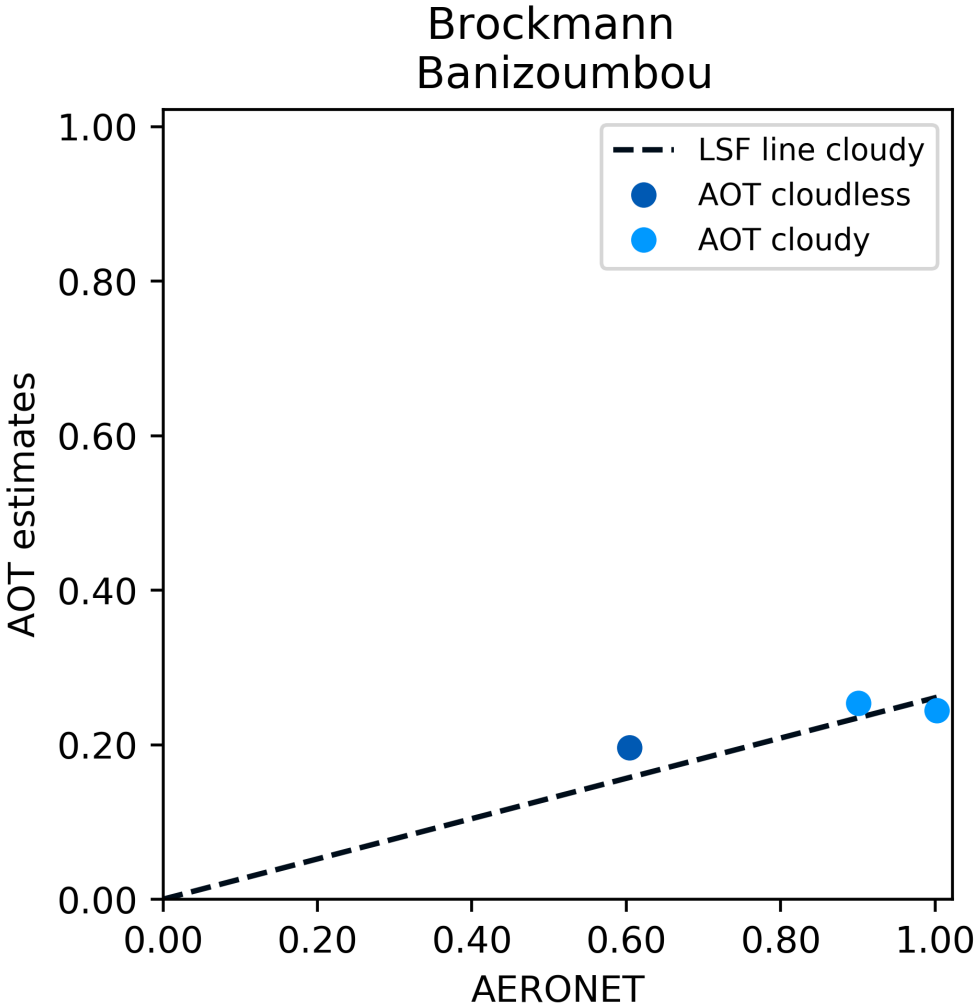


Arid

>> 9. Banizoumbou

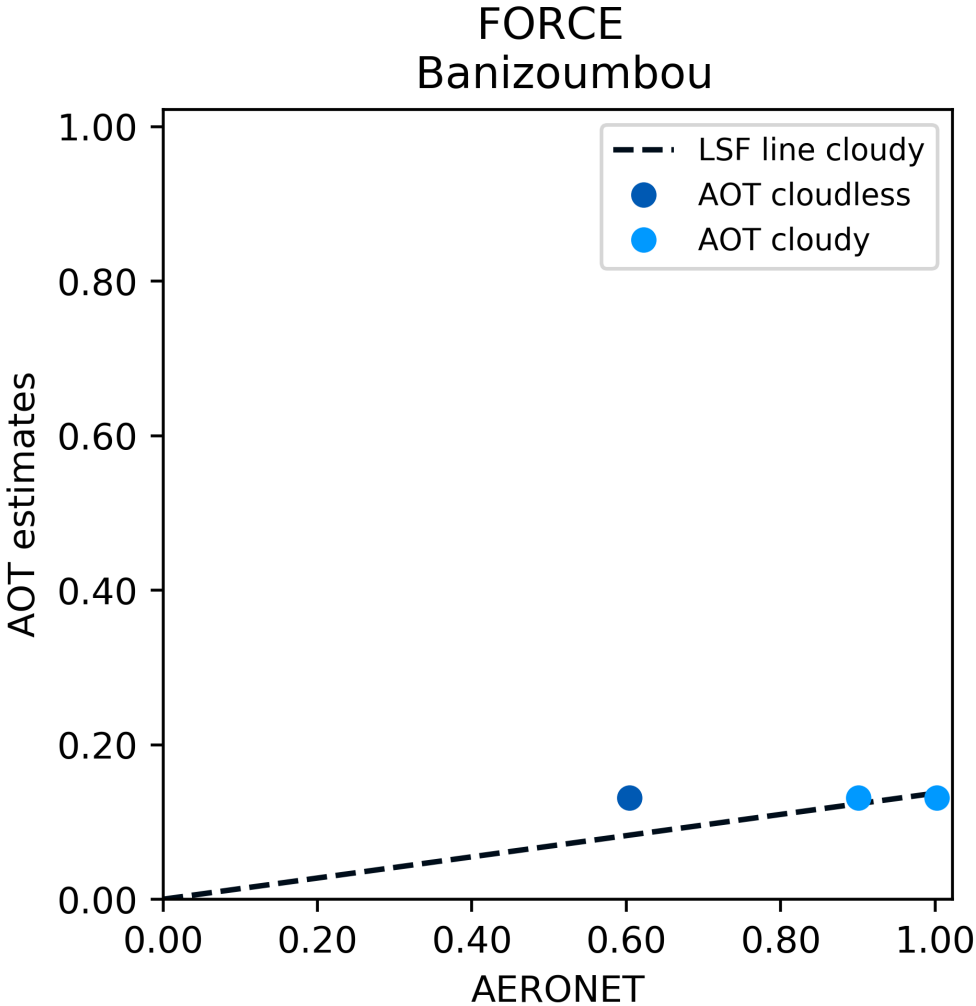
Brockmann

Arid: Banizoumbou



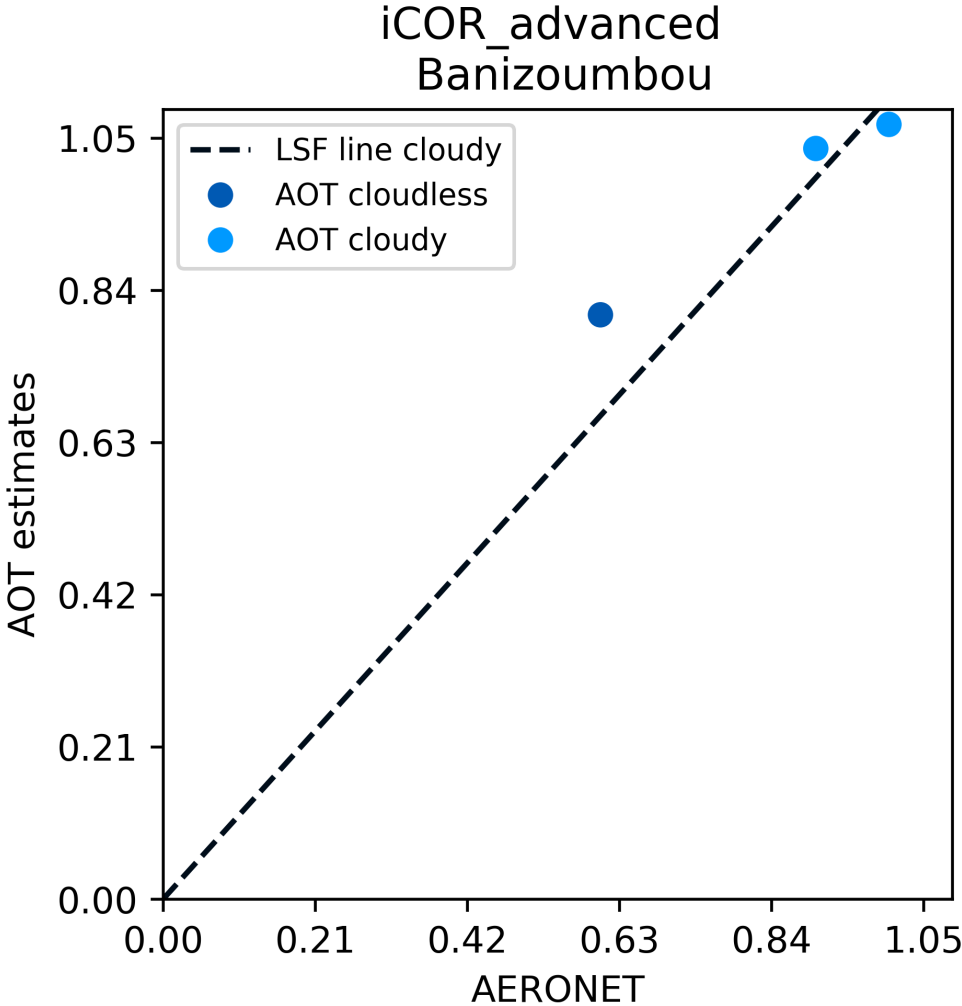
FORCE

Arid: Banizoumbou



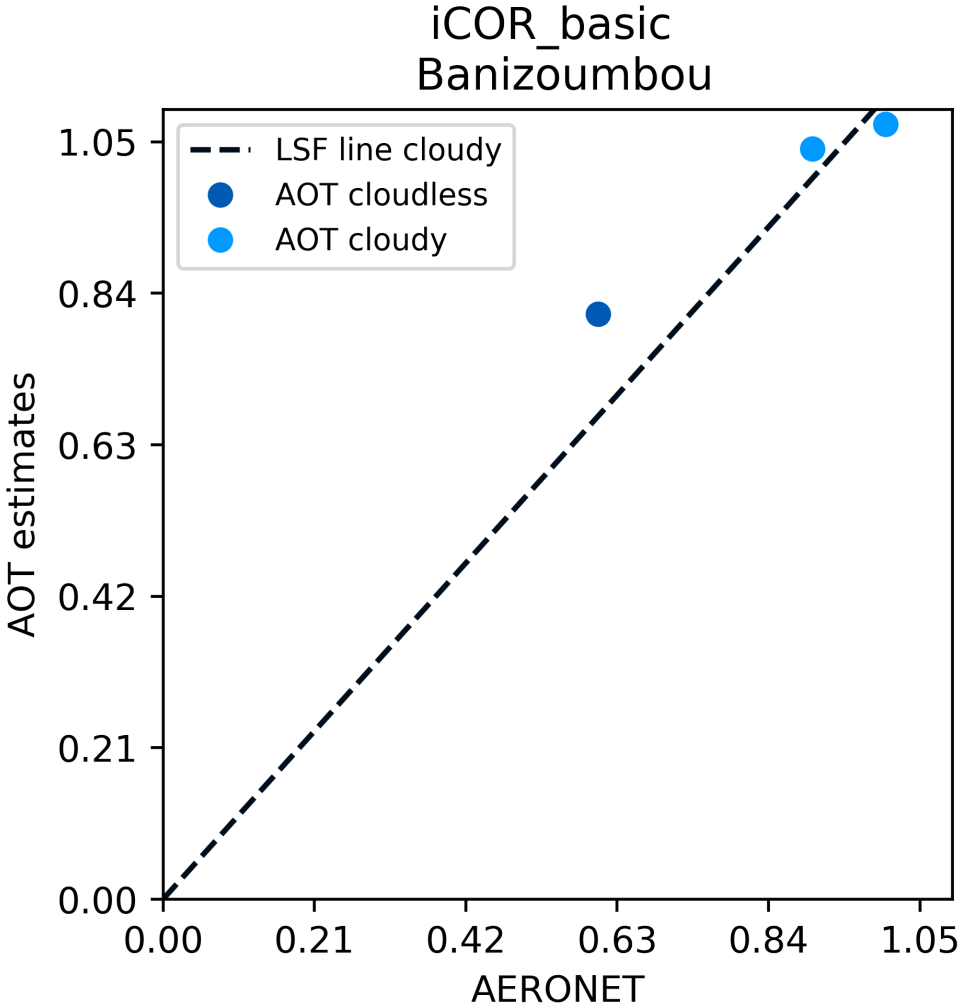
iCOR_advanced

Arid: Banizoumbou



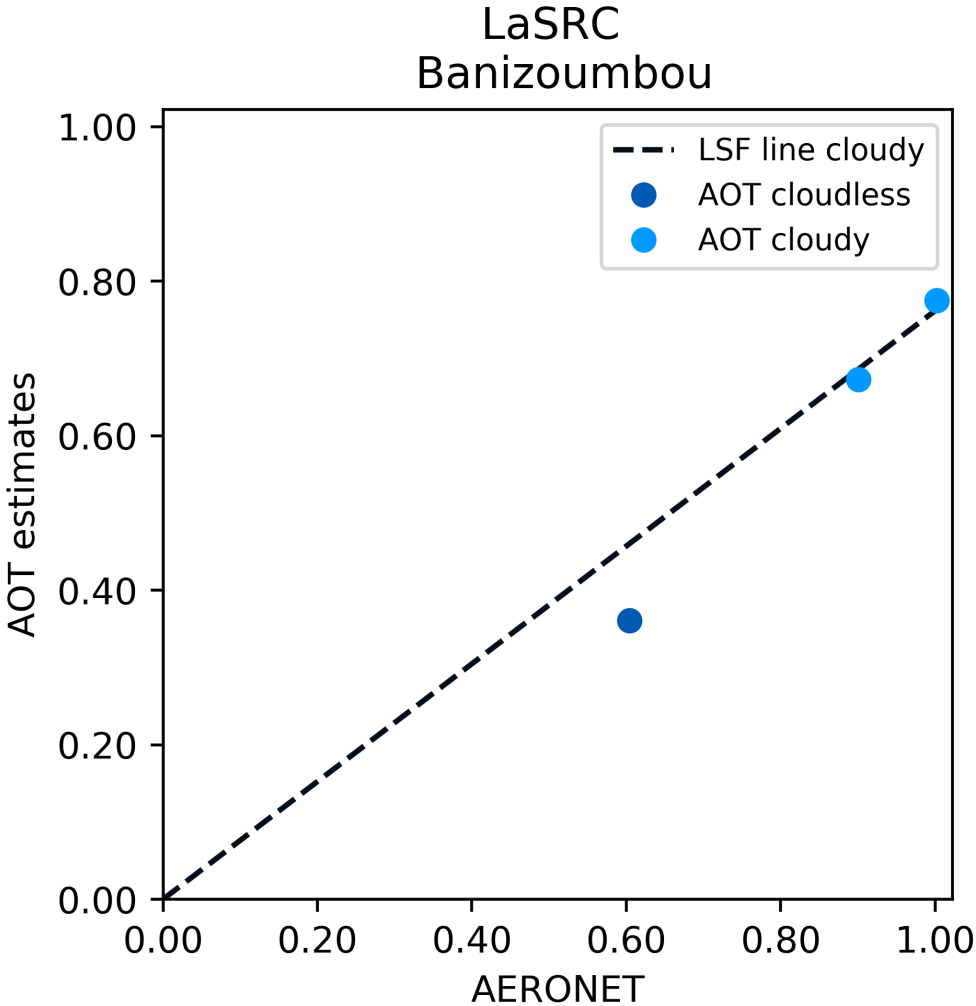
iCOR_basic

Arid: Banizoumbou



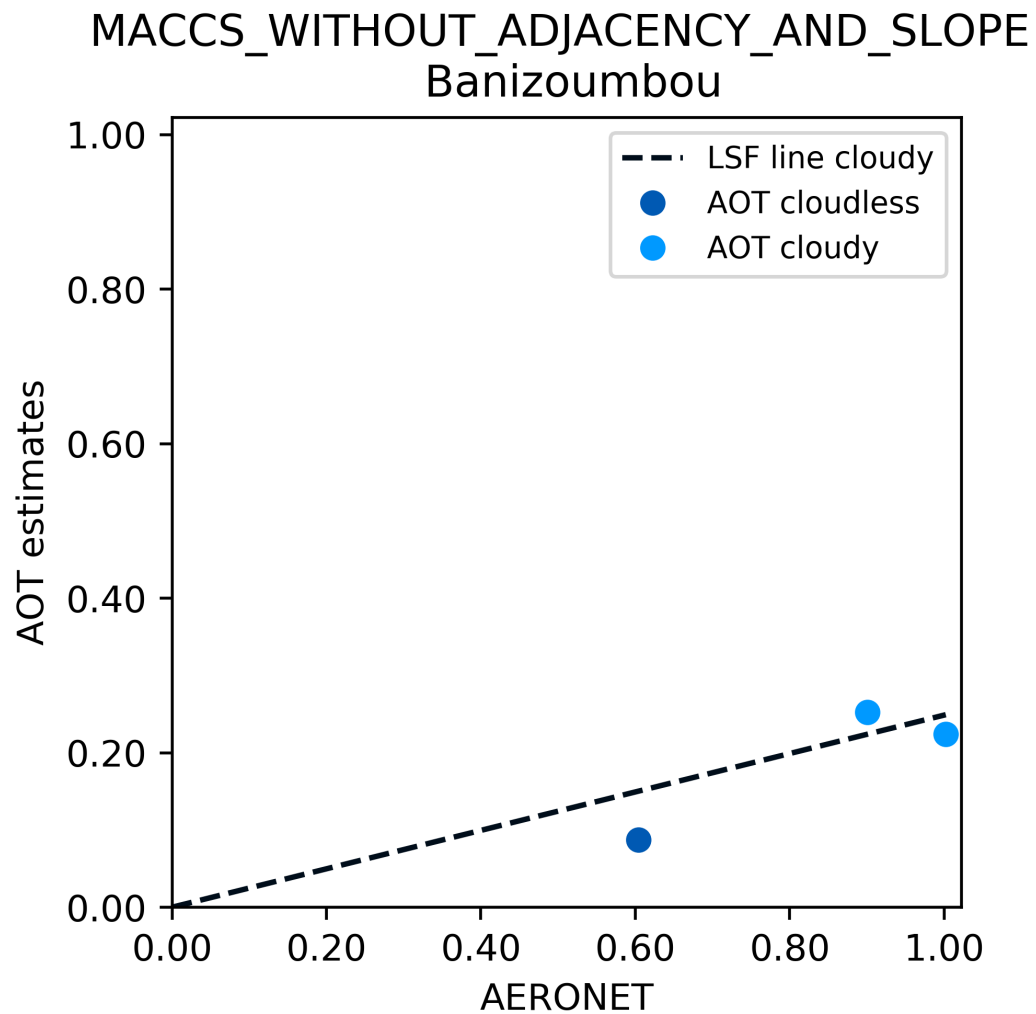
LaSRC

Arid: Banizoumbou



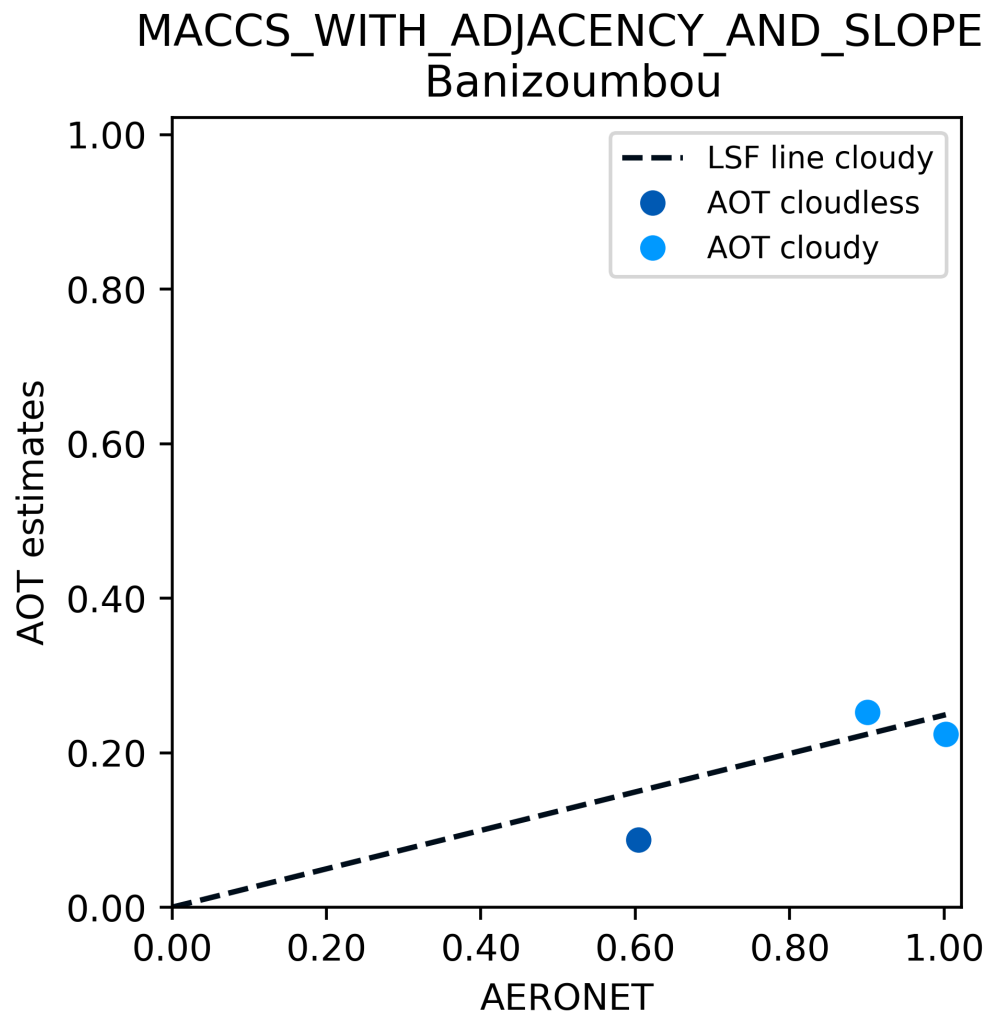
MACCS WITHOUT ADJACENCY AND SLOPE

Arid: Banizoumbou



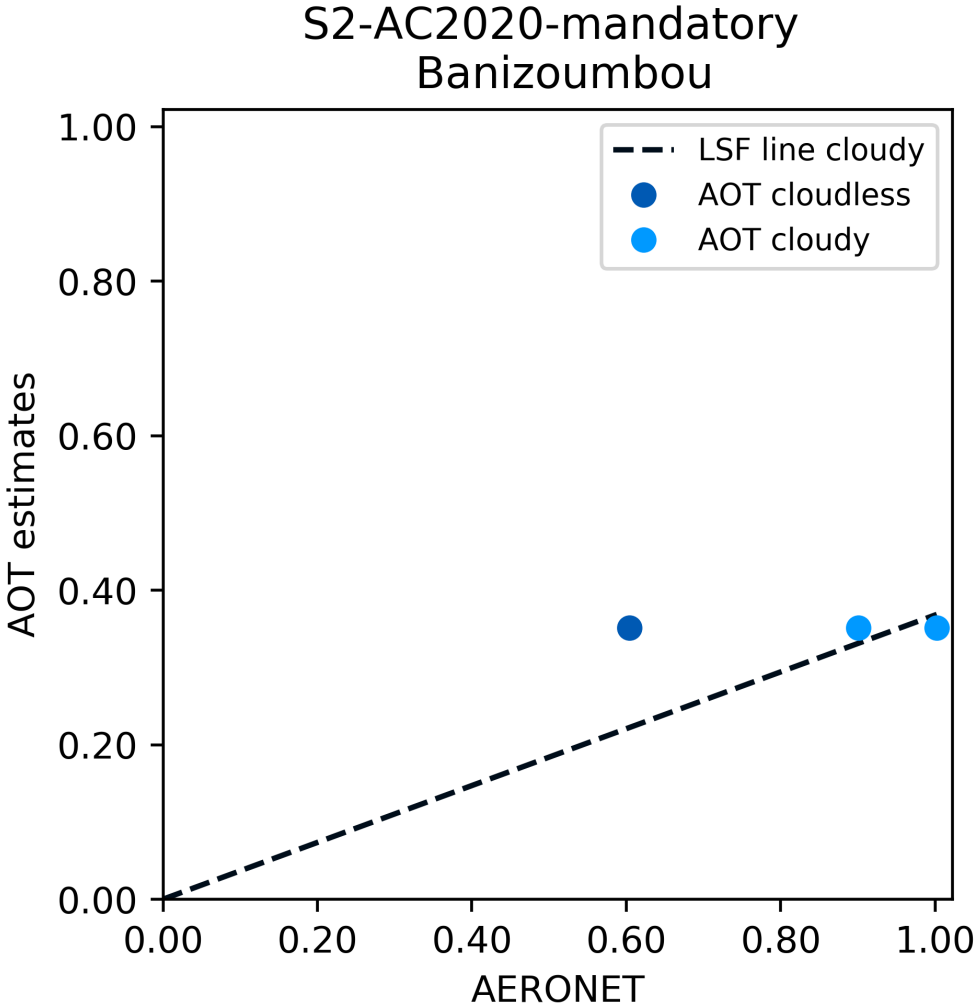
MACCS WITH ADJACENCY AND SLOPE

Arid: Banizoumbou



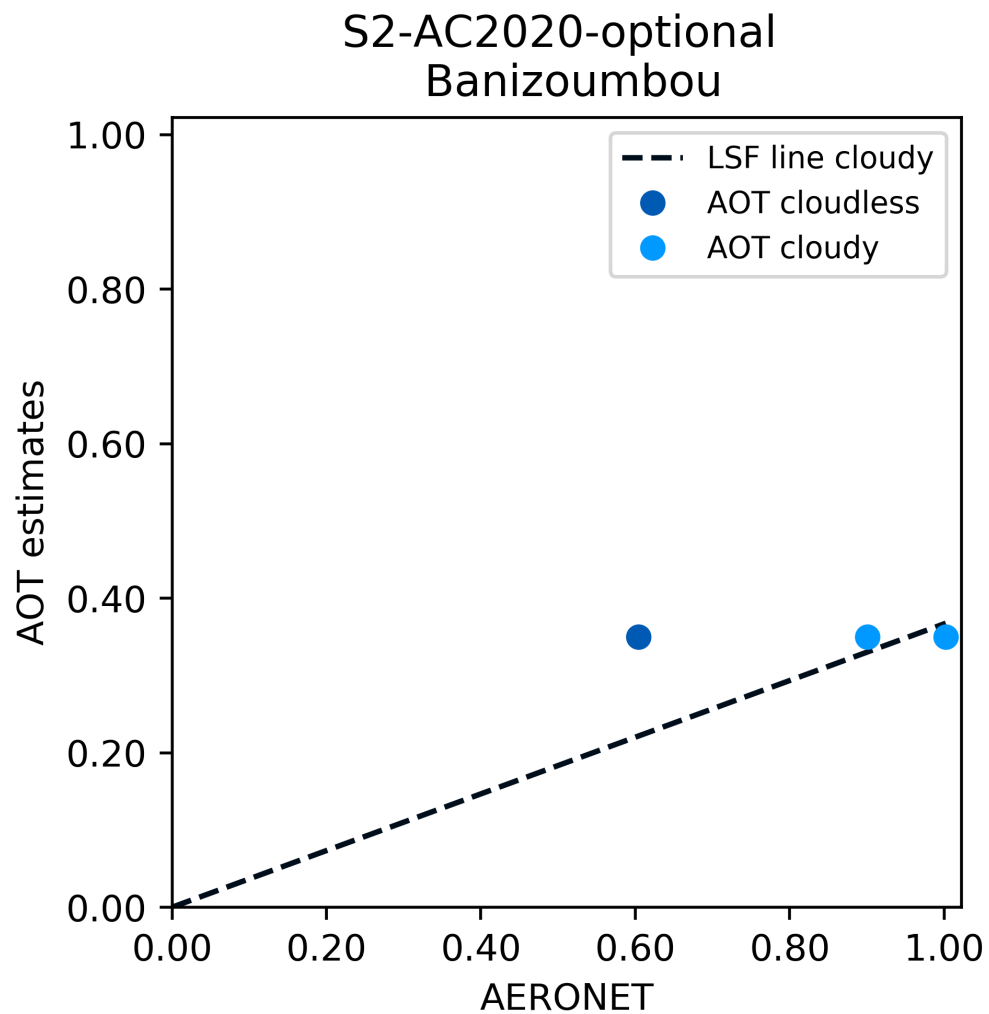
S2-AC2020-mandatory

Arid: Banizoumbou



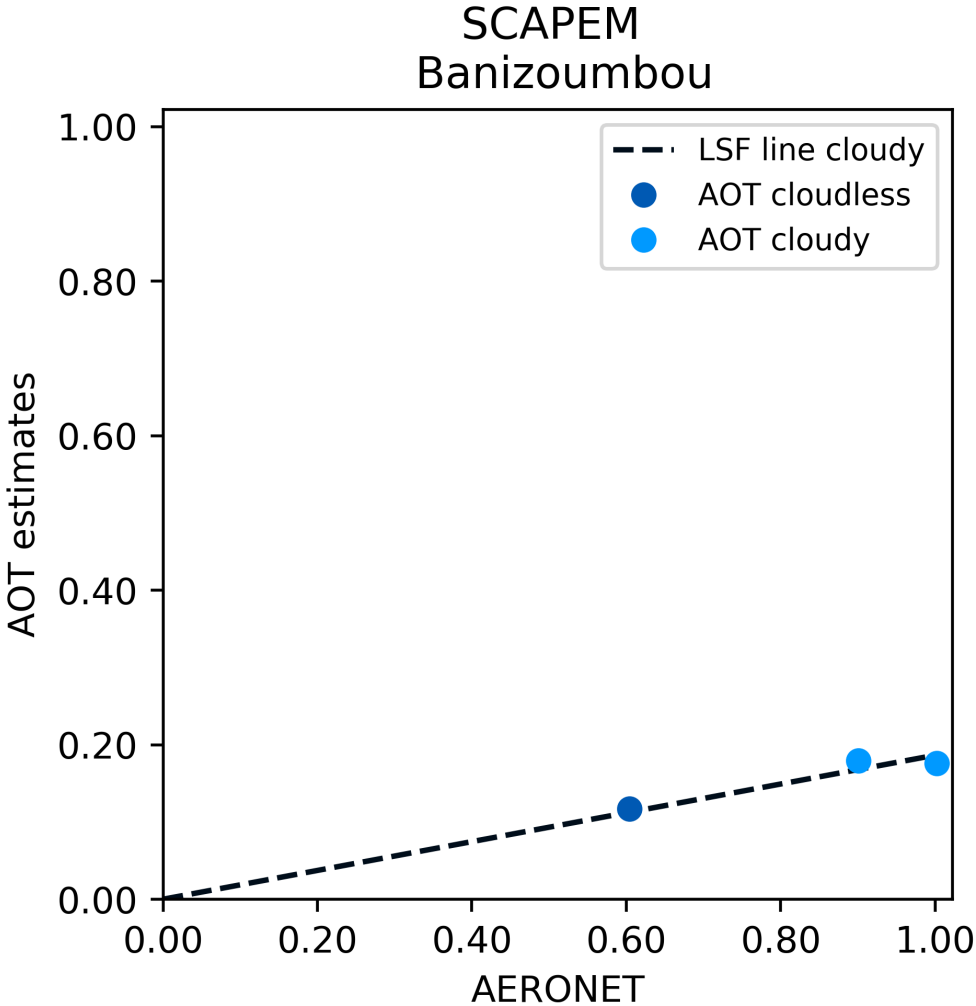
S2-AC2020-optional

Arid: Banizoumbou



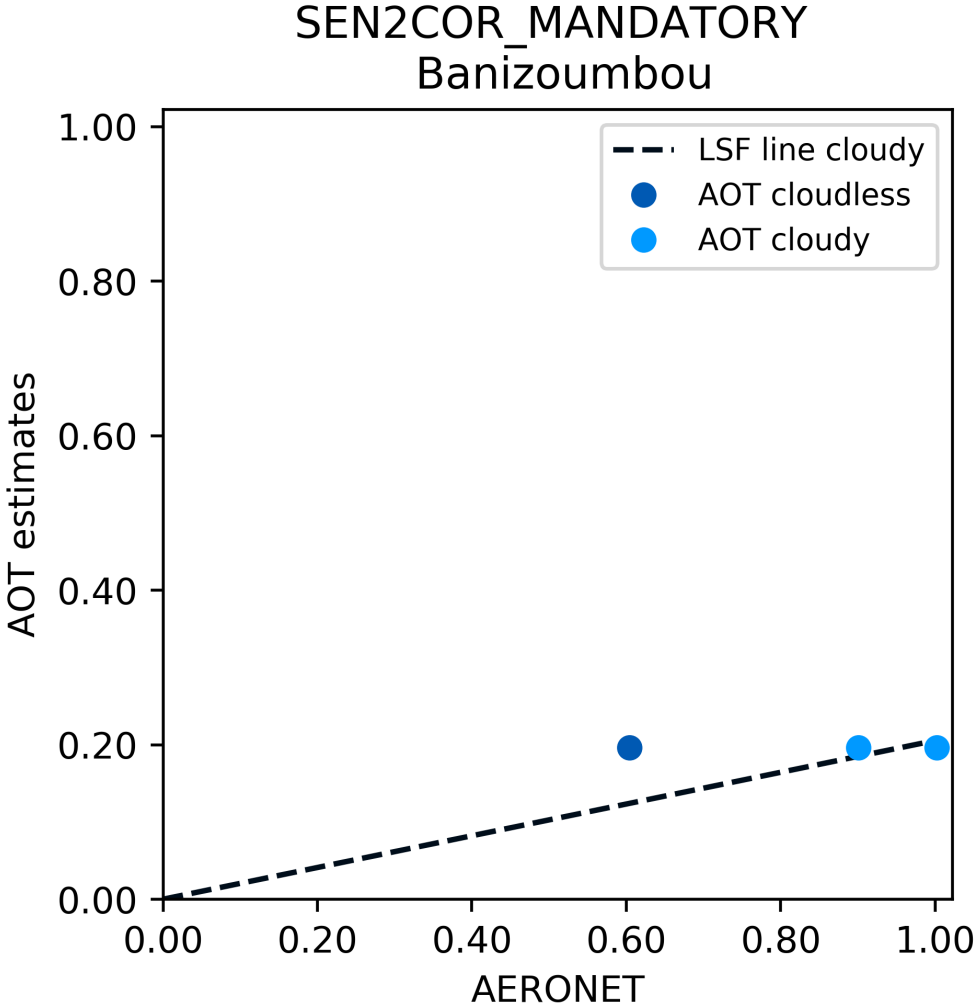
SCAPEM

Arid: Banizoumbou



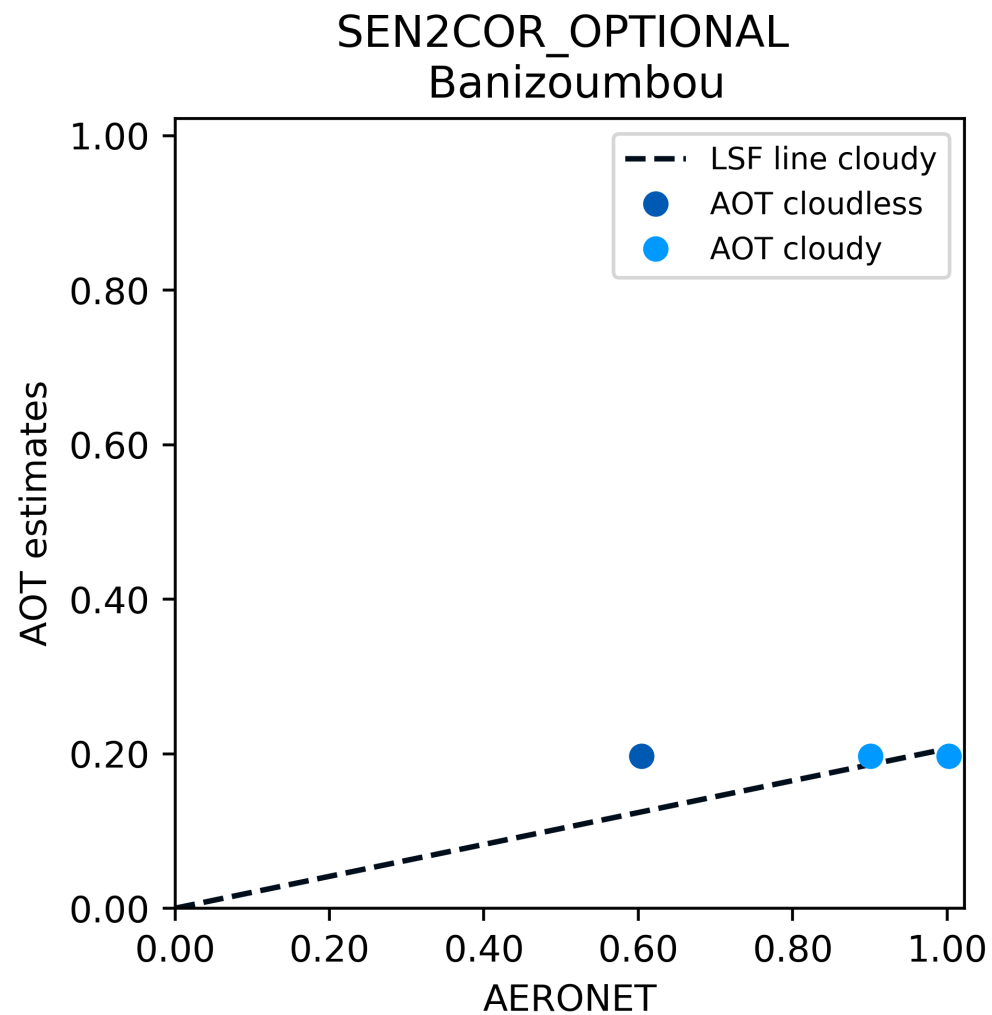
SEN2COR_MANDATORY

Arid: Banizoumbou



SEN2COR_OPTIONAL

Arid: Banizoumbou

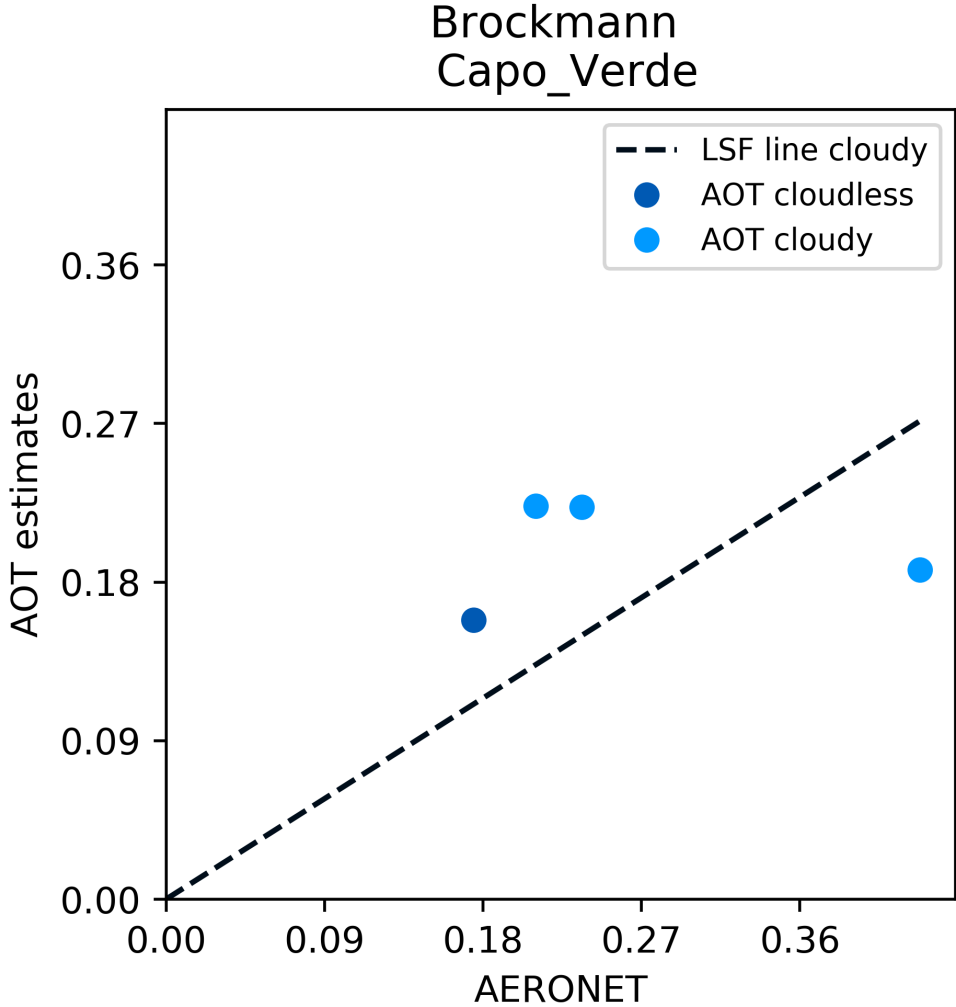


Arid

>> 10. Capo_Verde

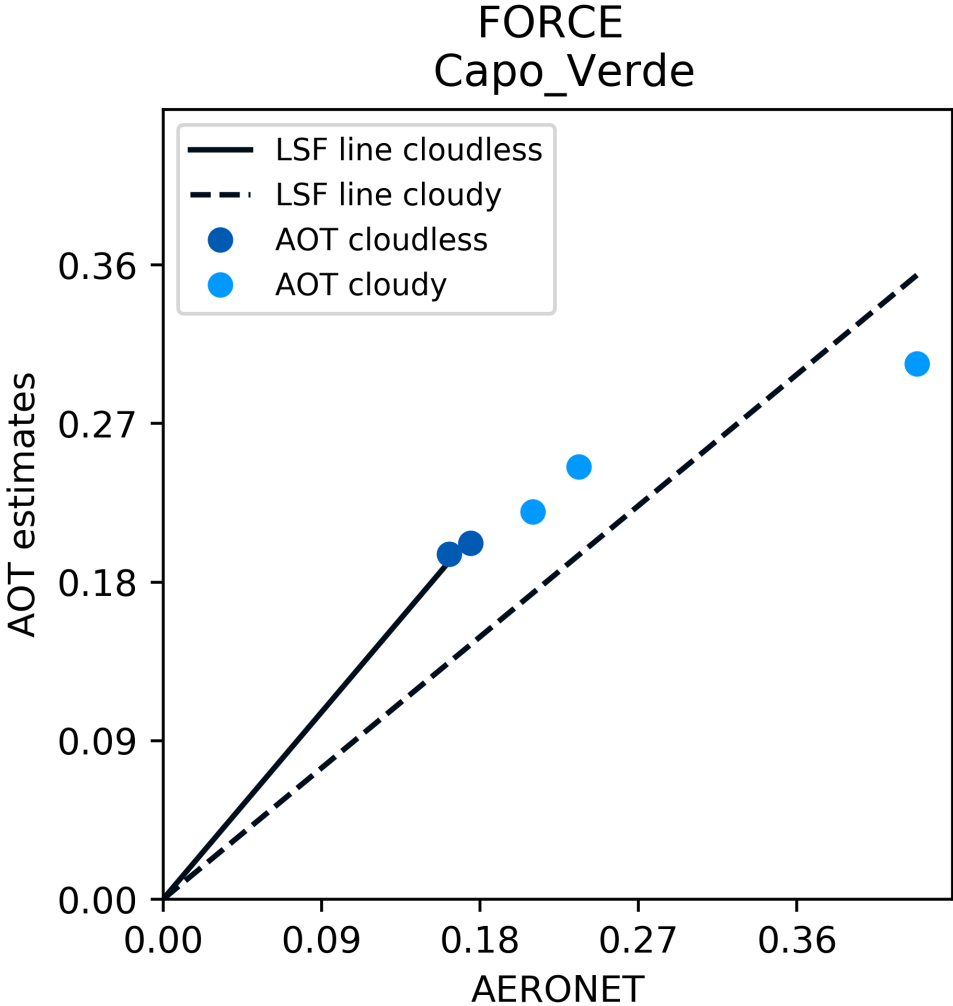
Brockmann

Arid: Capo_Verde



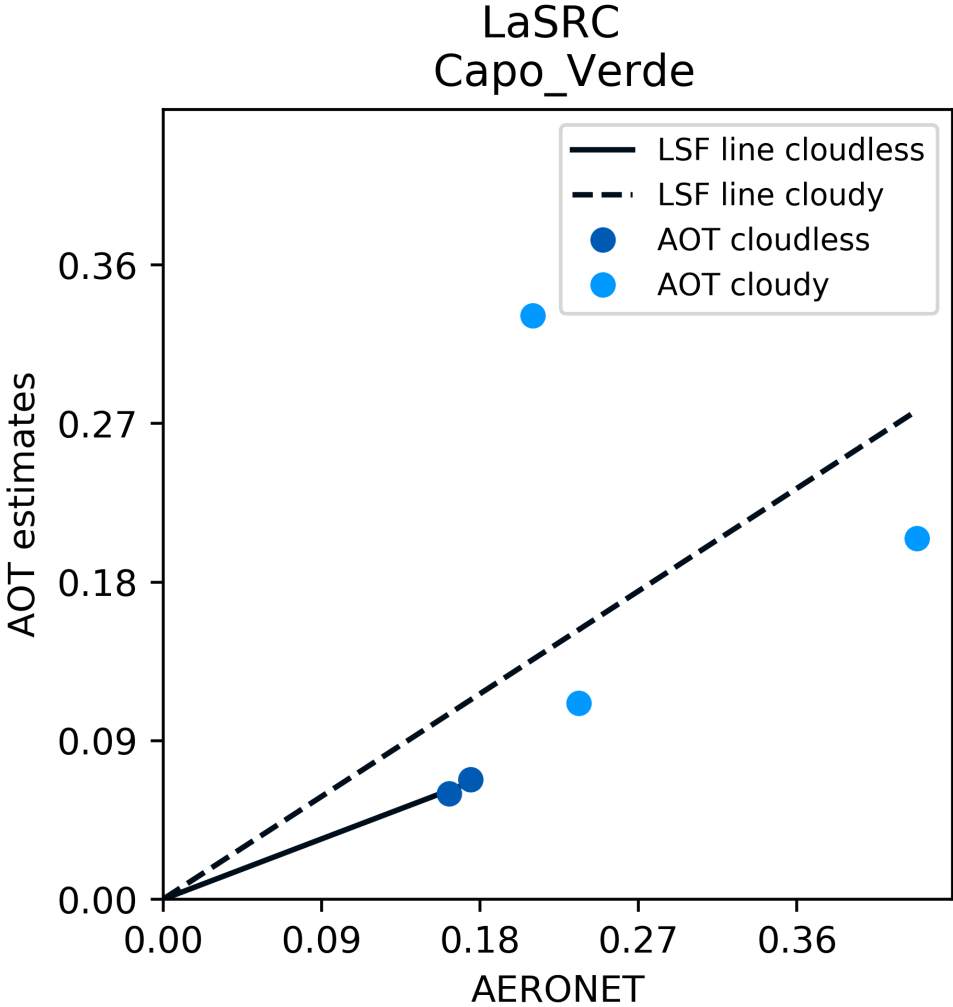
FORCE

Arid: Capo_Verde



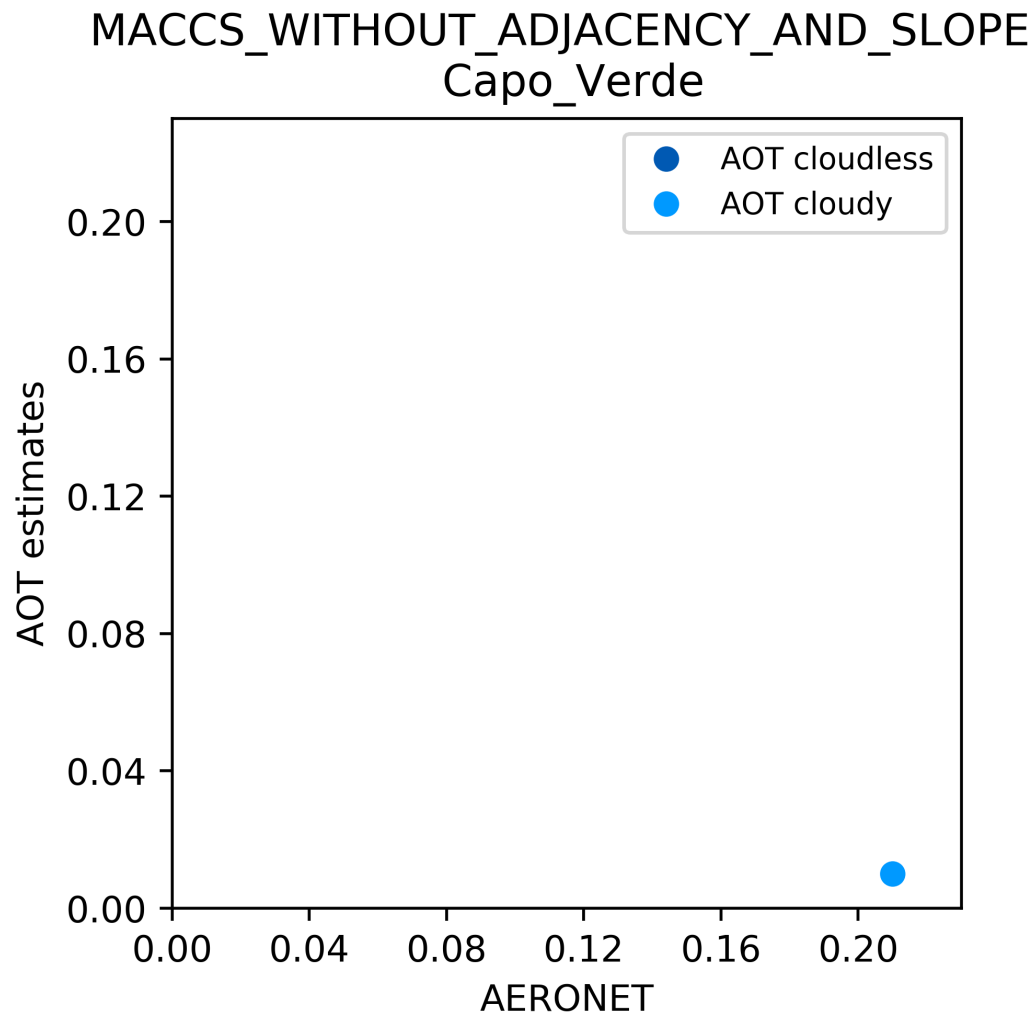
LaSRC

Arid: Capo_Verde



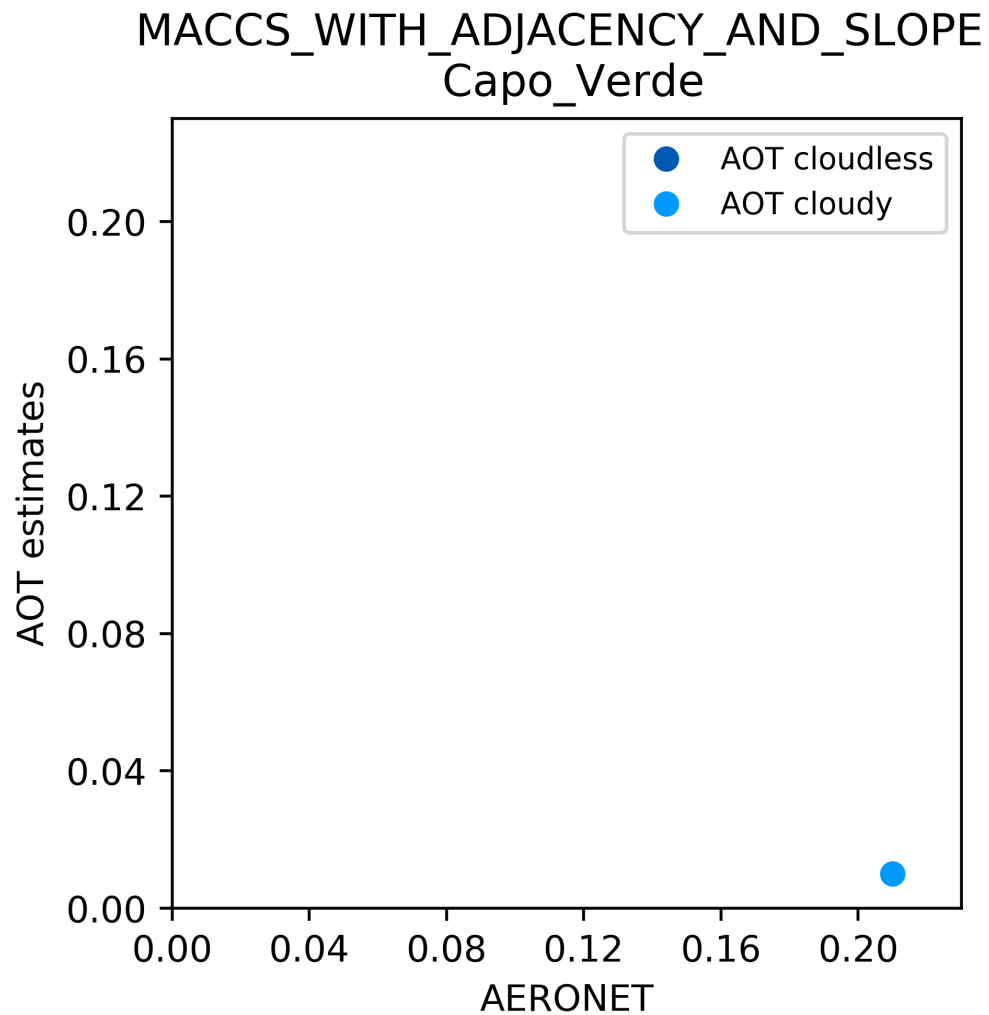
MACCS WITHOUT ADJACENCY AND SLOPE

Arid: Capo_Verde



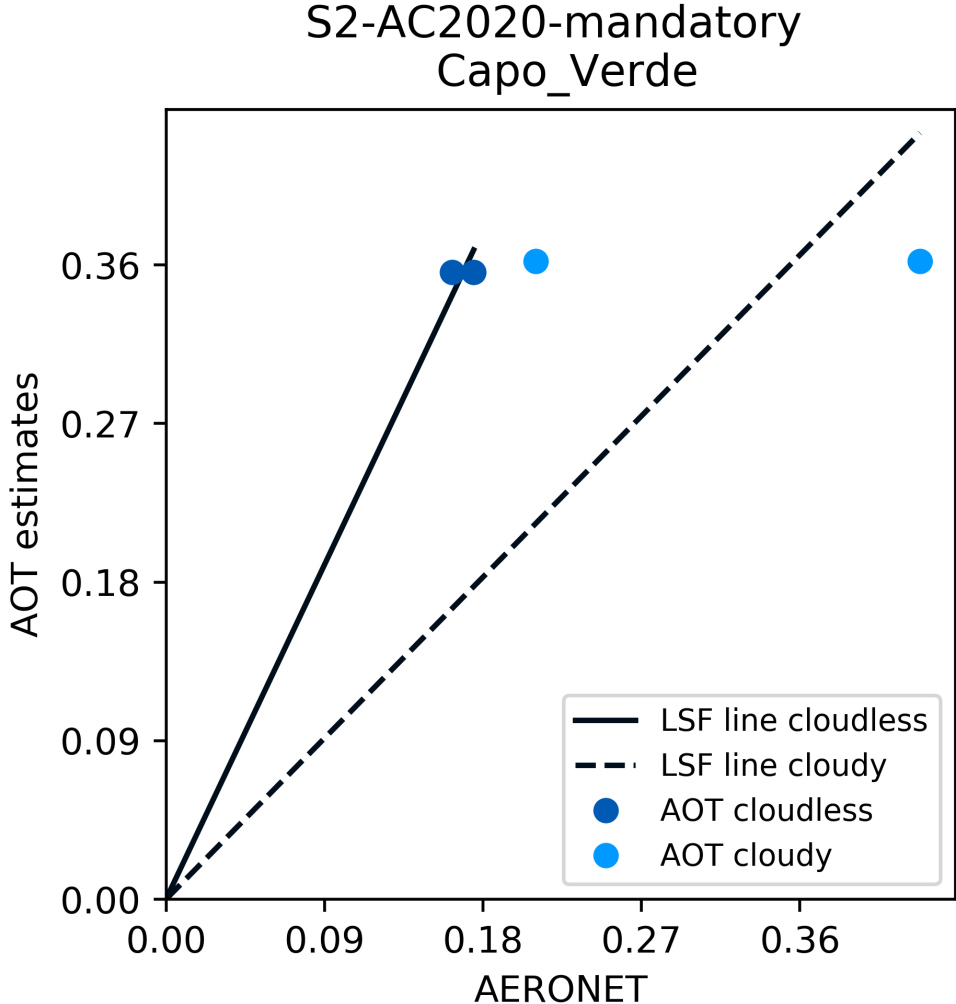
MACCS WITH ADJACENCY AND SLOPE

Arid: Capo_Verde



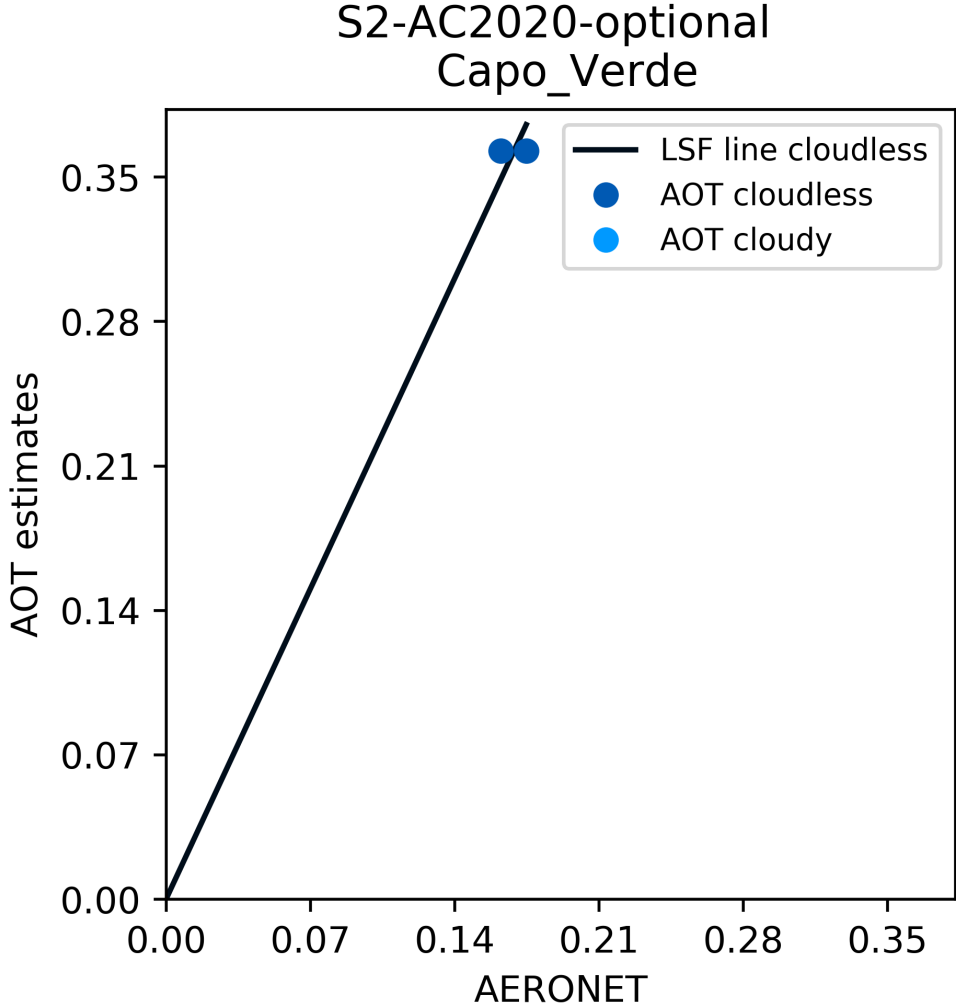
S2-AC2020-mandatory

Arid: Capo_Verde



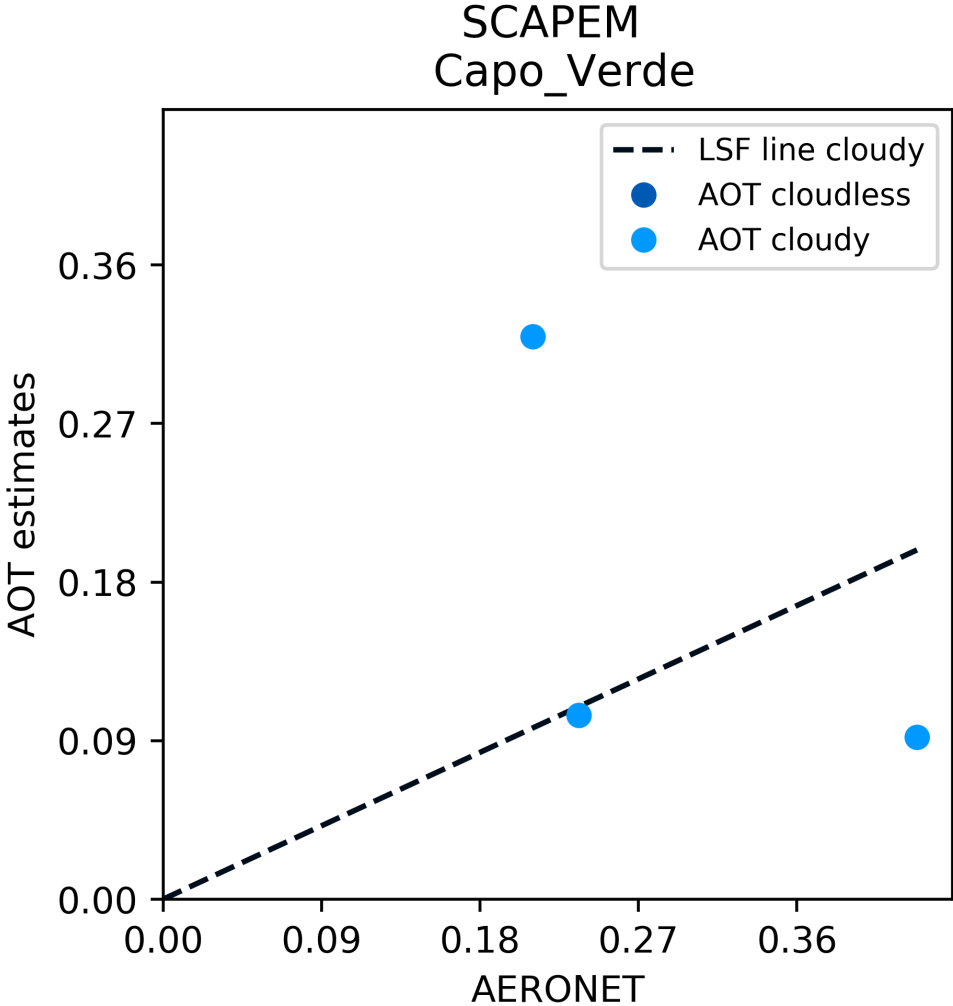
S2-AC2020-optional

Arid: Capo_Verde



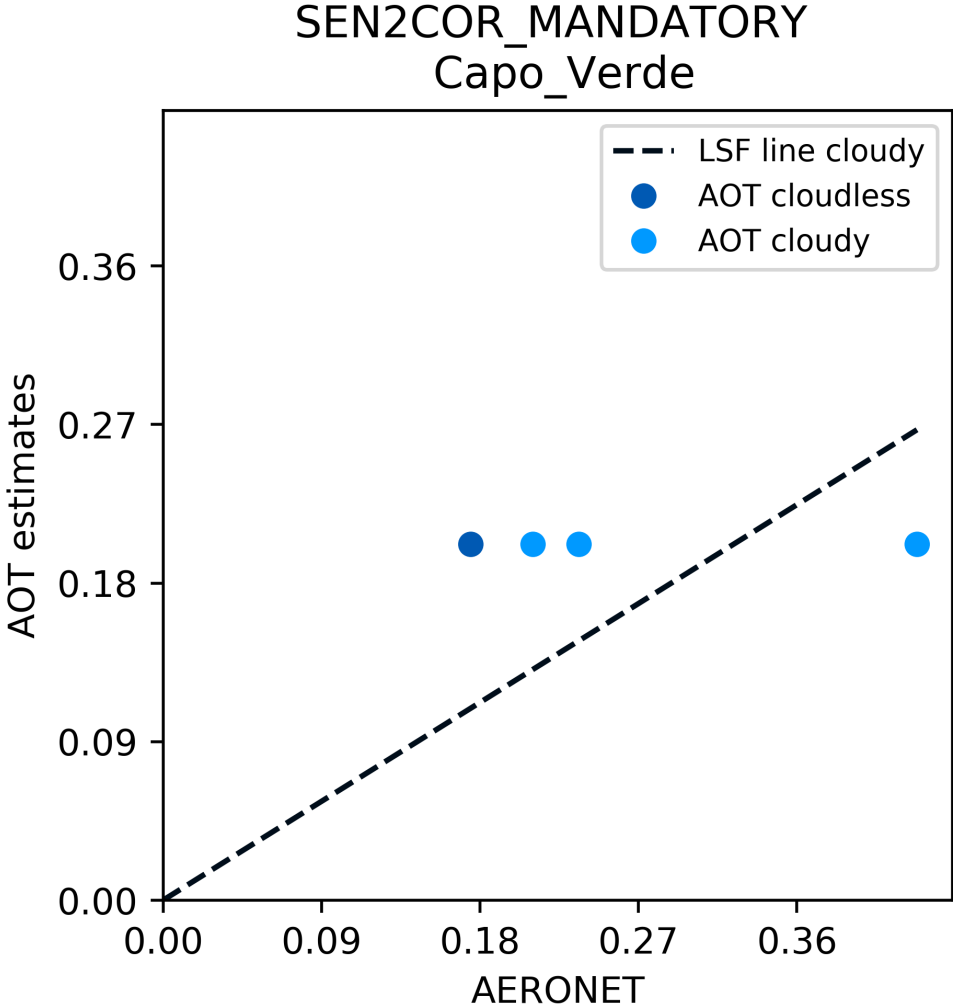
SCAPEM

Arid: Capo_Verde



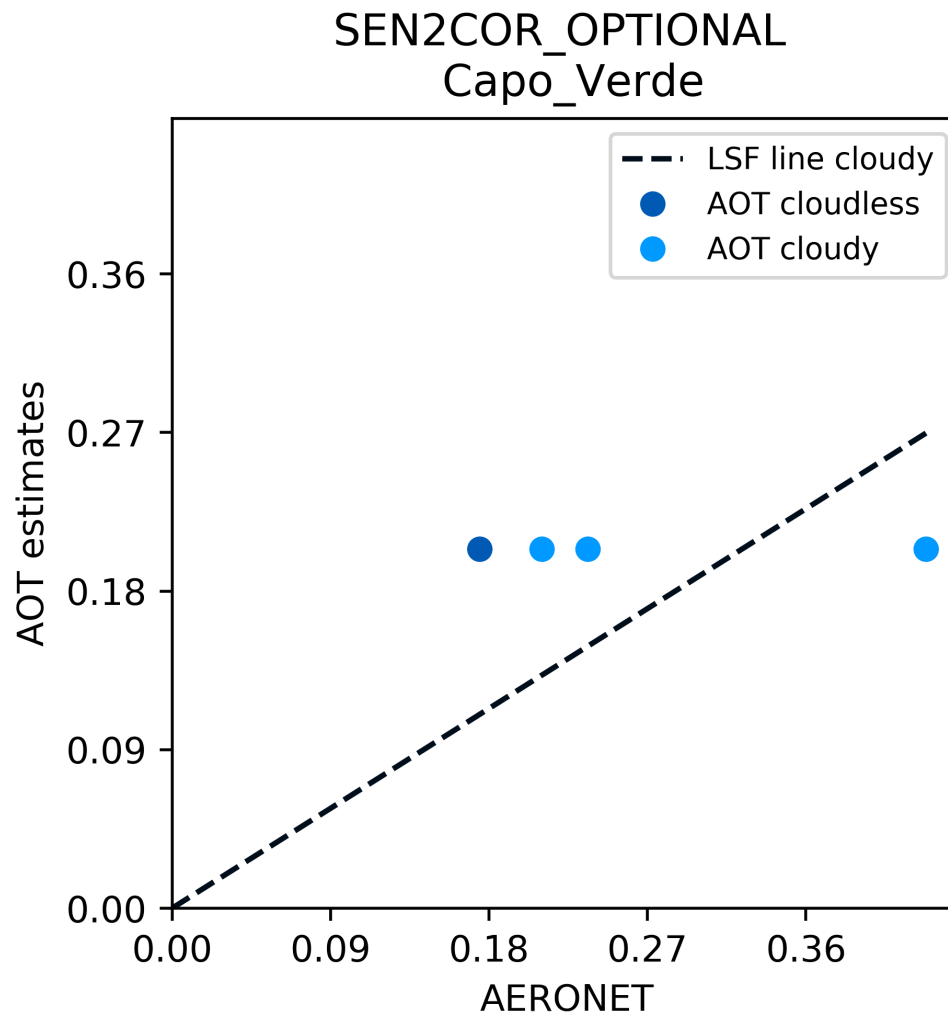
SEN2COR_MANDATORY

Arid: Capo_Verde



SEN2COR_OPTIONAL

Arid: Capo_Verde

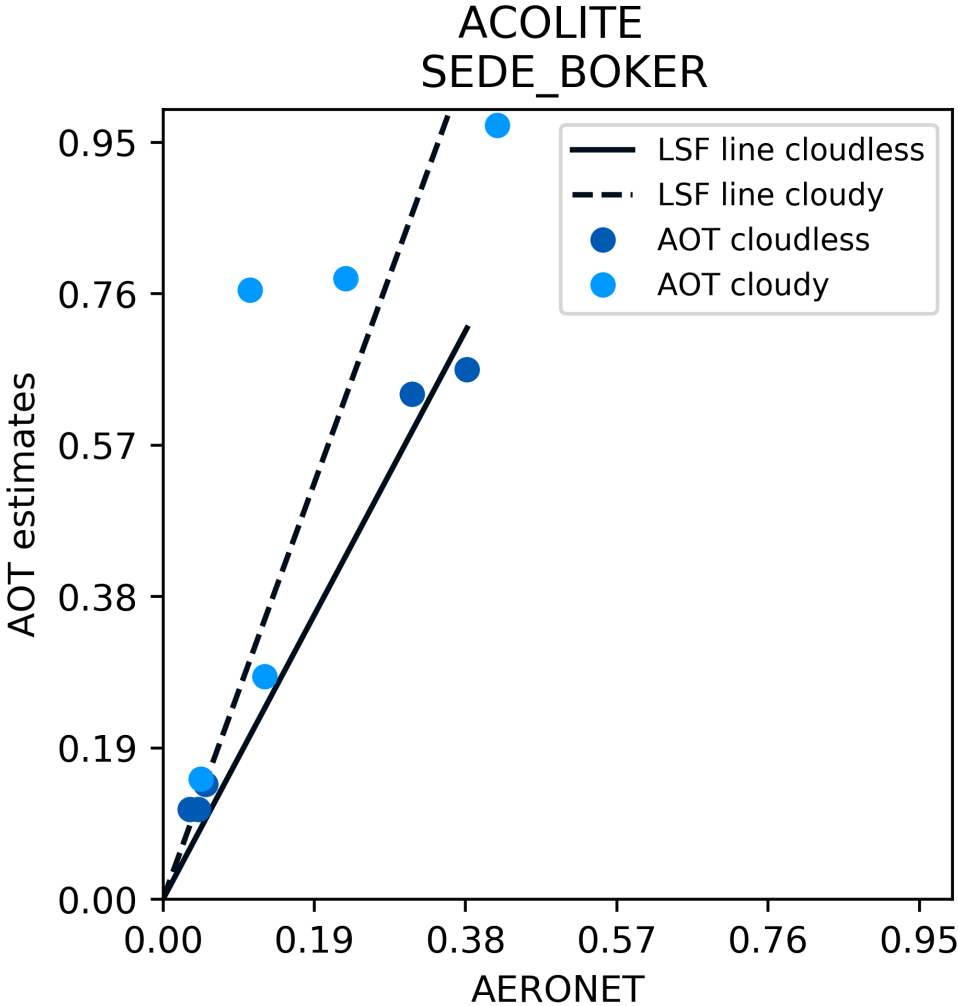


Arid

>> 11. SEDE_BOKER

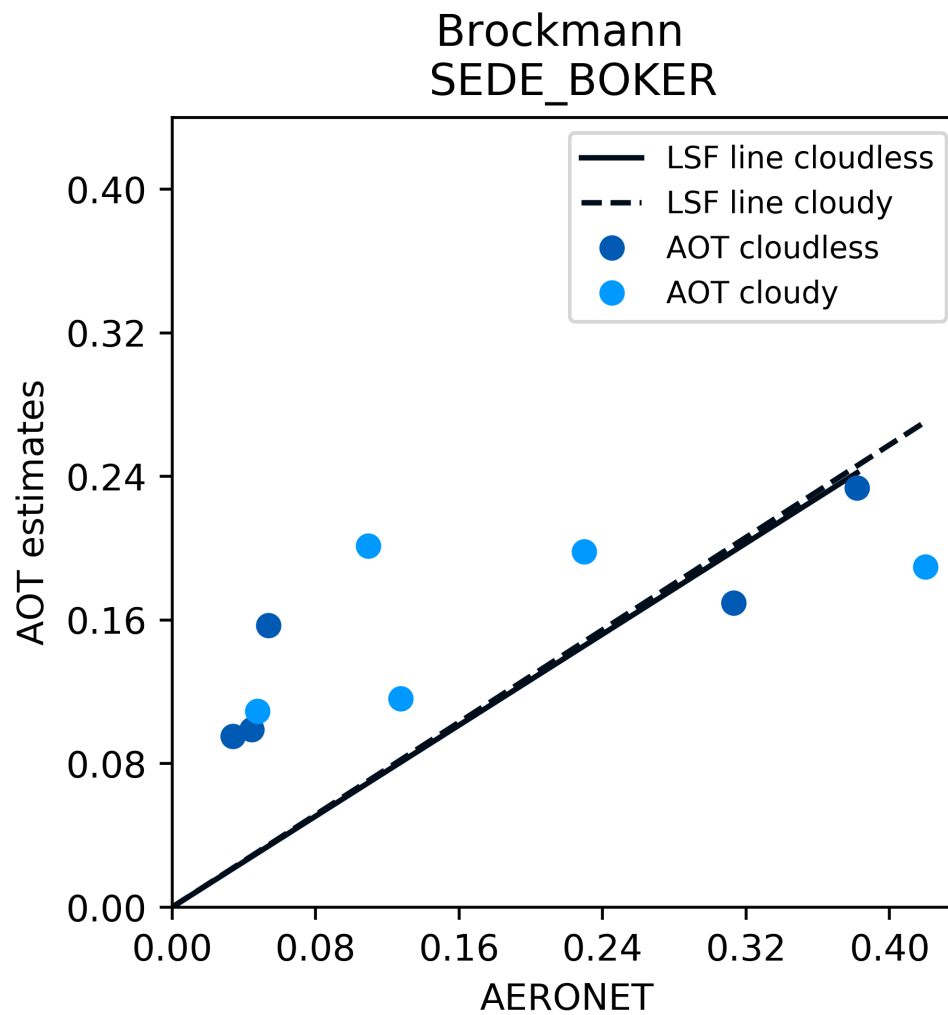
ACOLITE

Arid: SEDE_BOKER



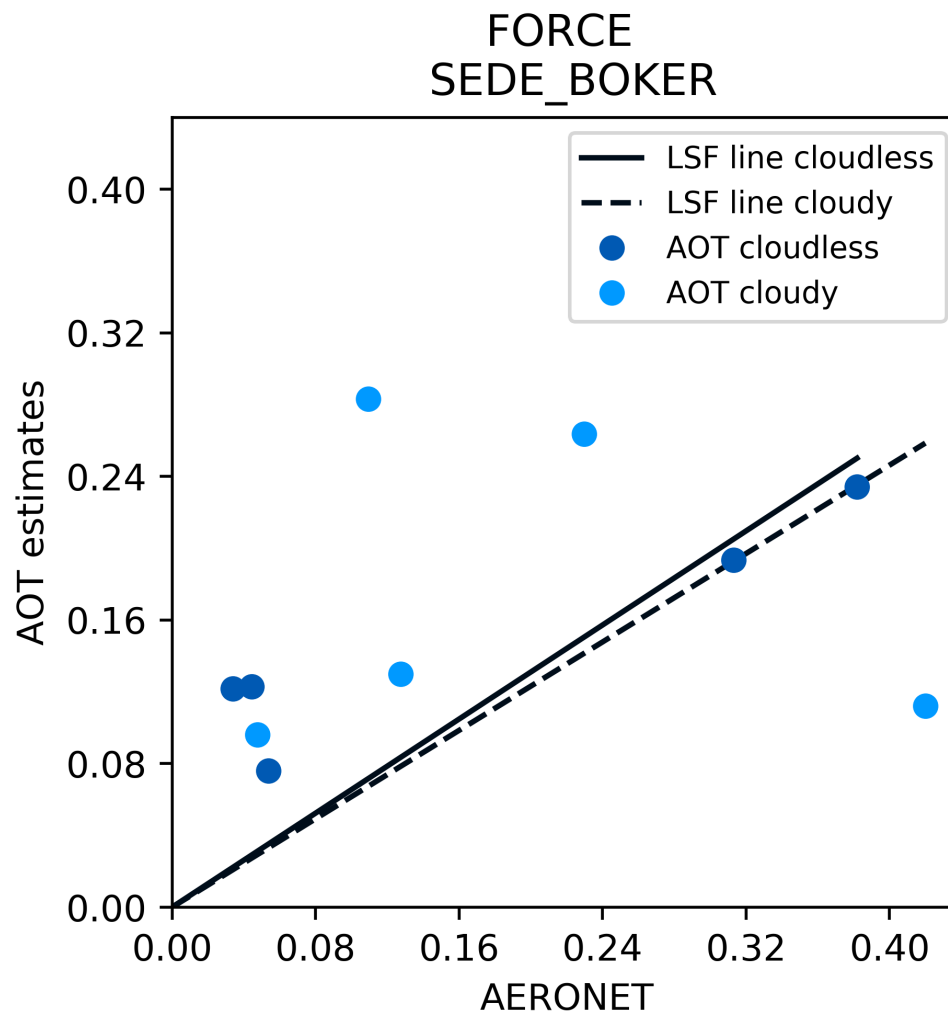
Brockmann

Arid: SEDE_BOKER



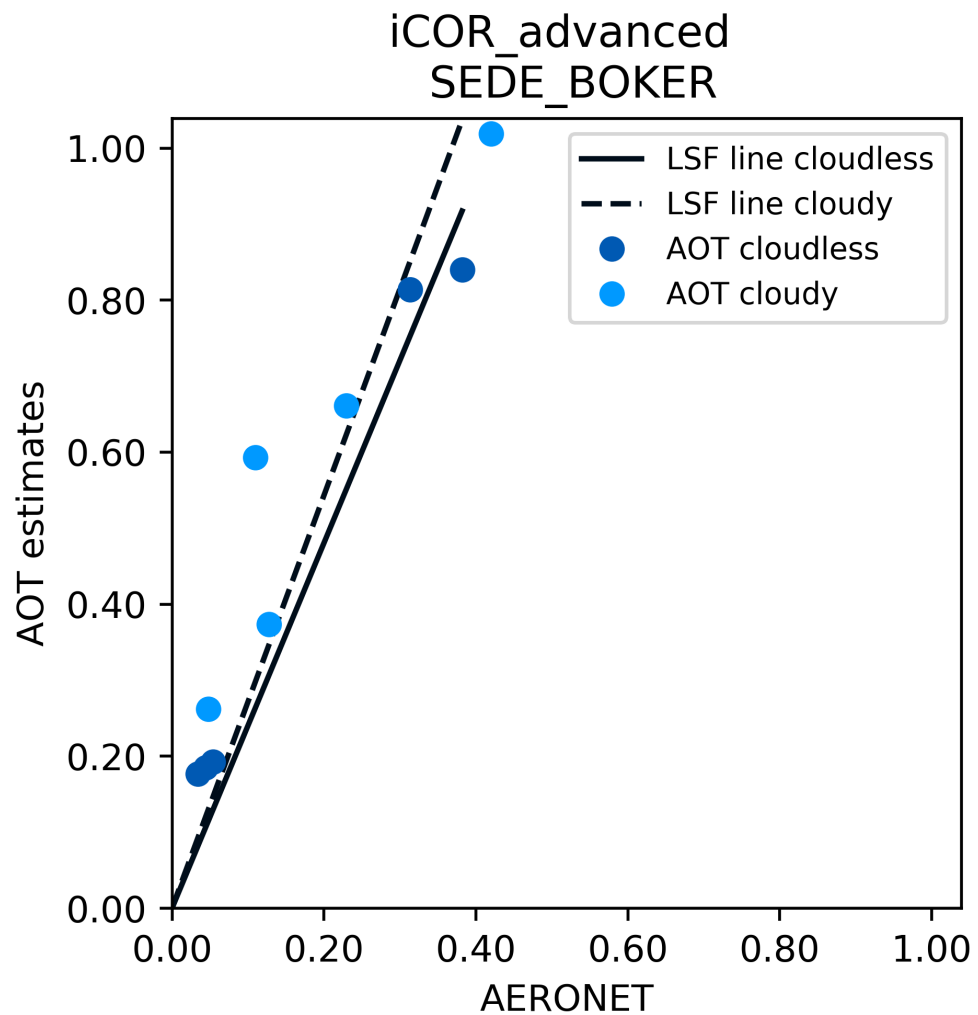
FORCE

Arid: SEDE_BOKER



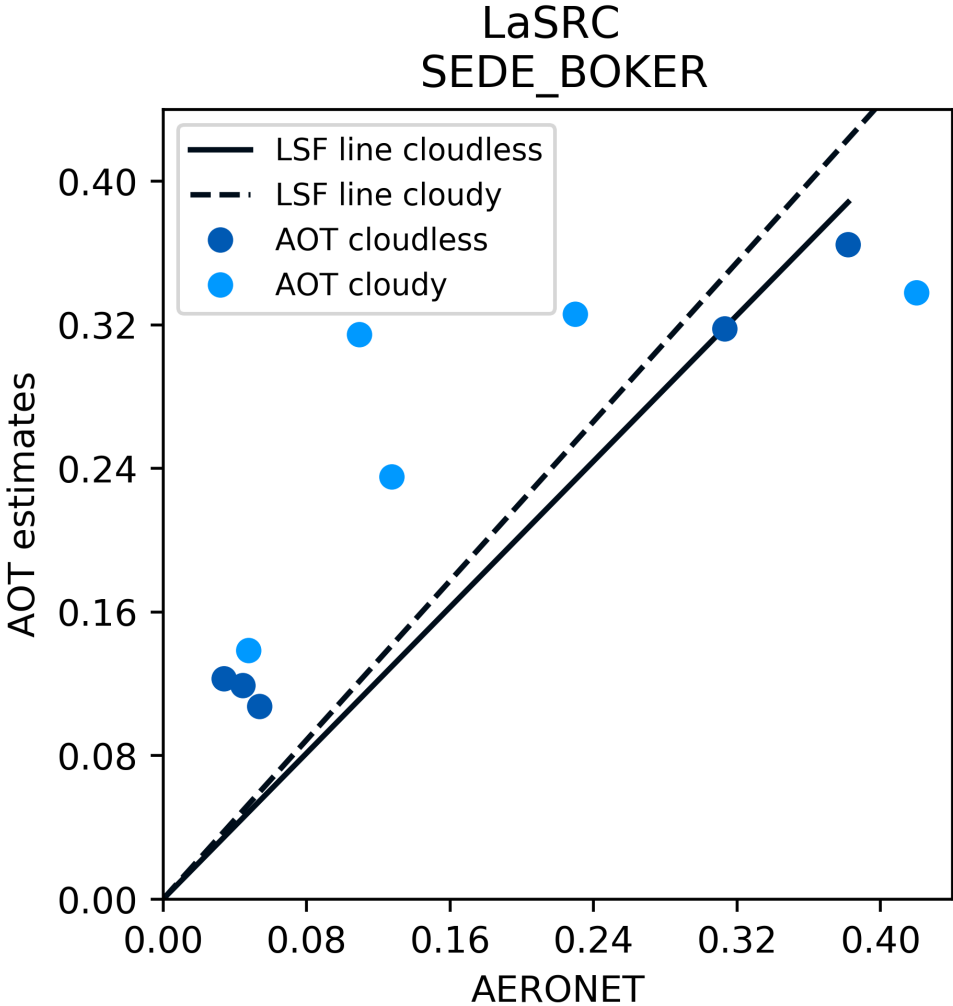
iCOR_advanced

Arid: SEDE_BOKER



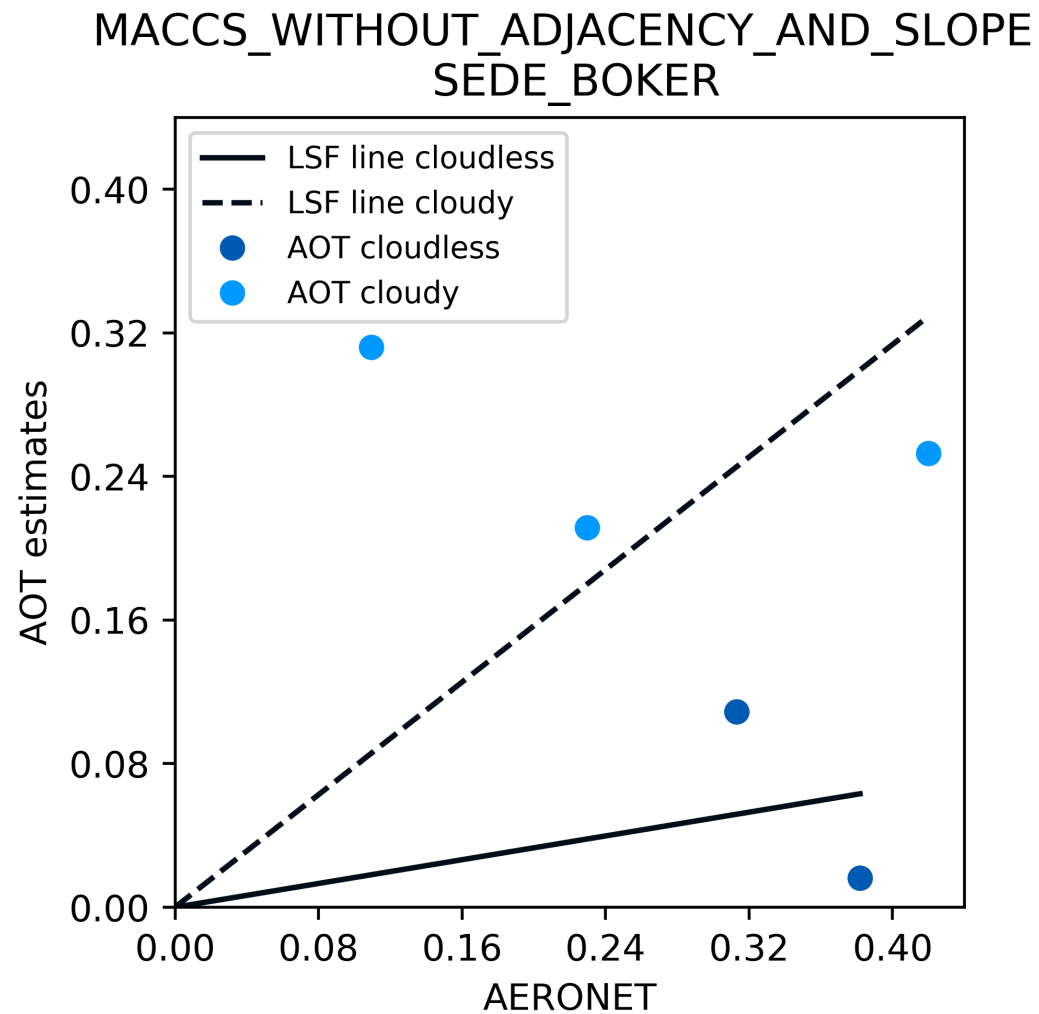
LaSRC

Arid: SEDE_BOKER



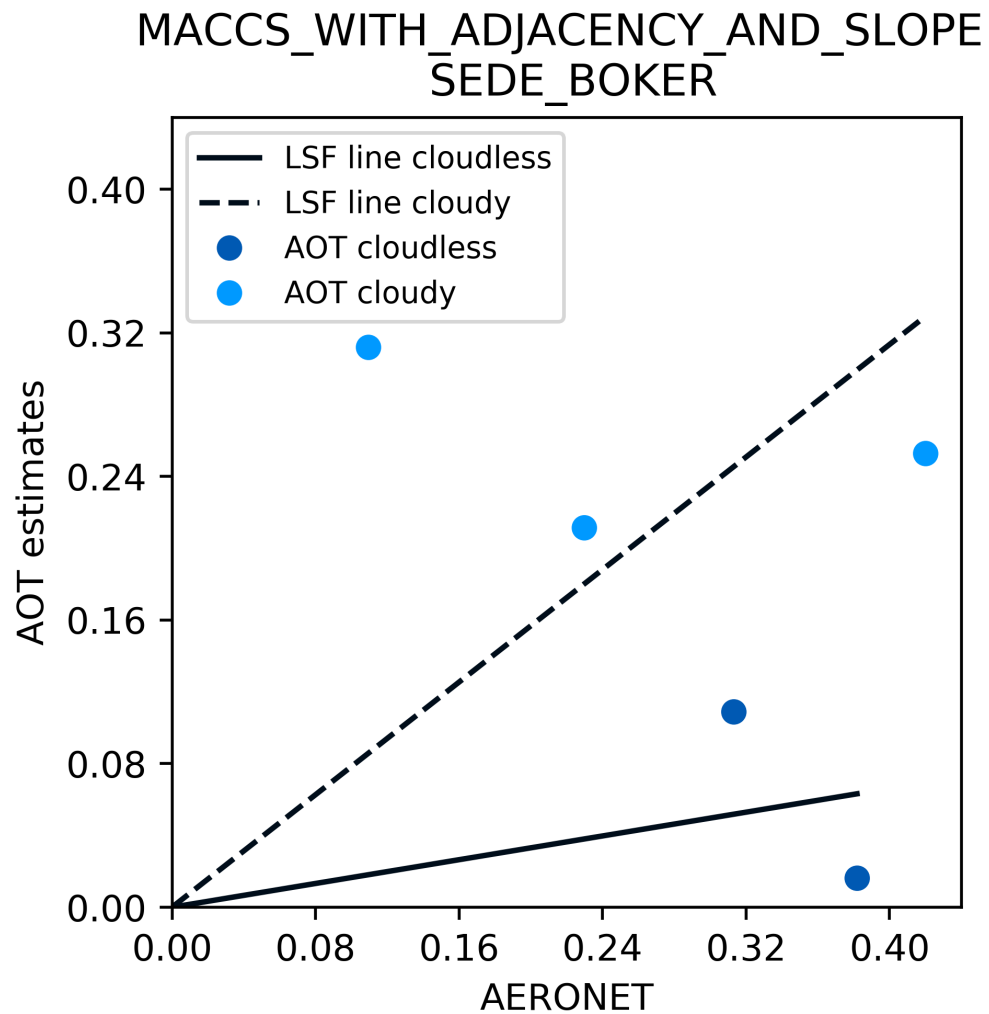
MACCS WITHOUT ADJACENCY AND SLOPE

Arid: SEDE_BOKER



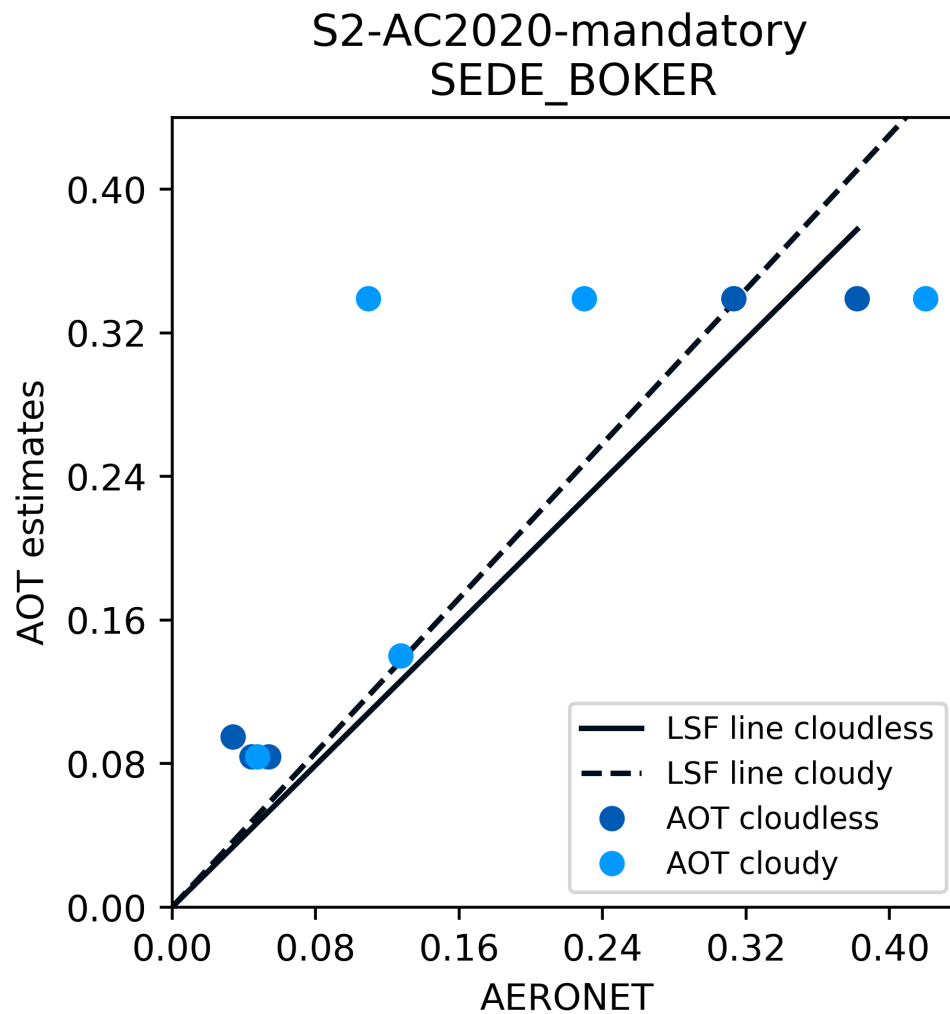
MACCS WITH ADJACENCY AND SLOPE

Arid: SEDE_BOKER



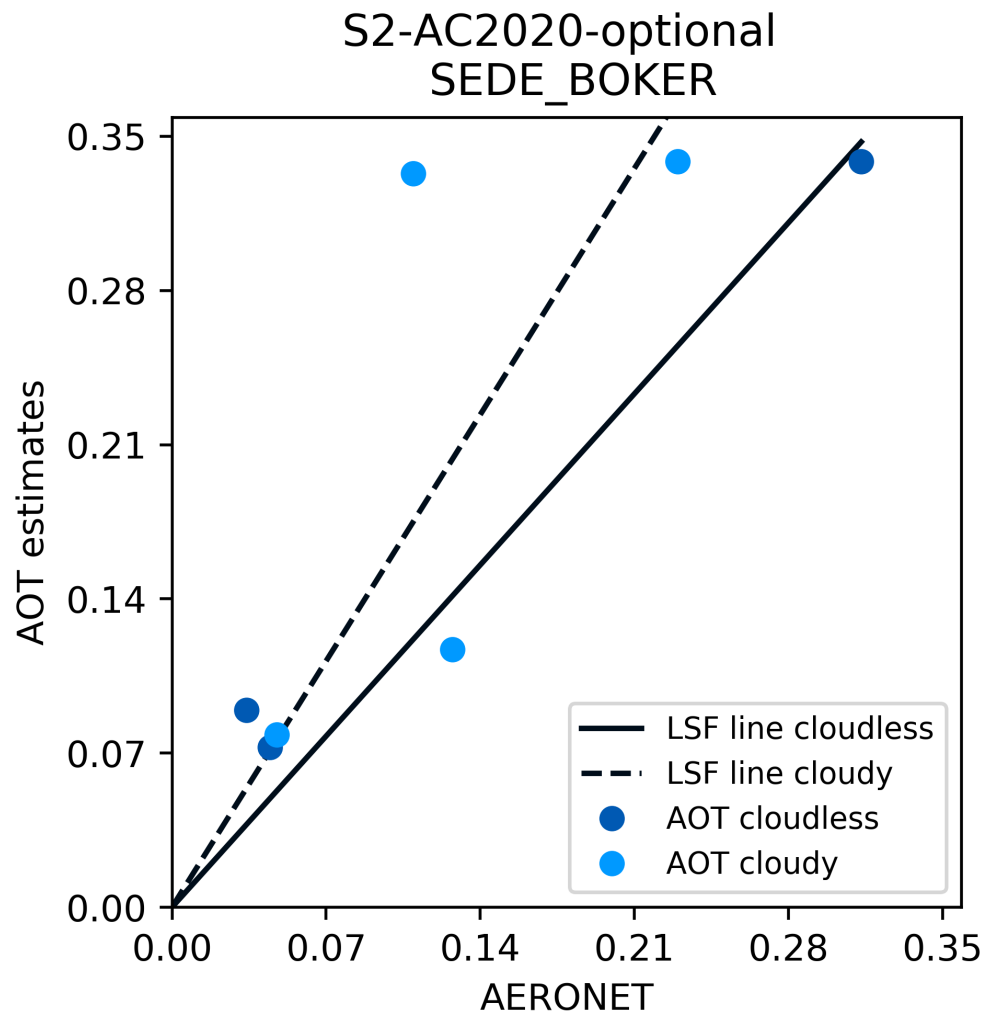
S2-AC2020-mandatory

Arid: SEDE_BOKER



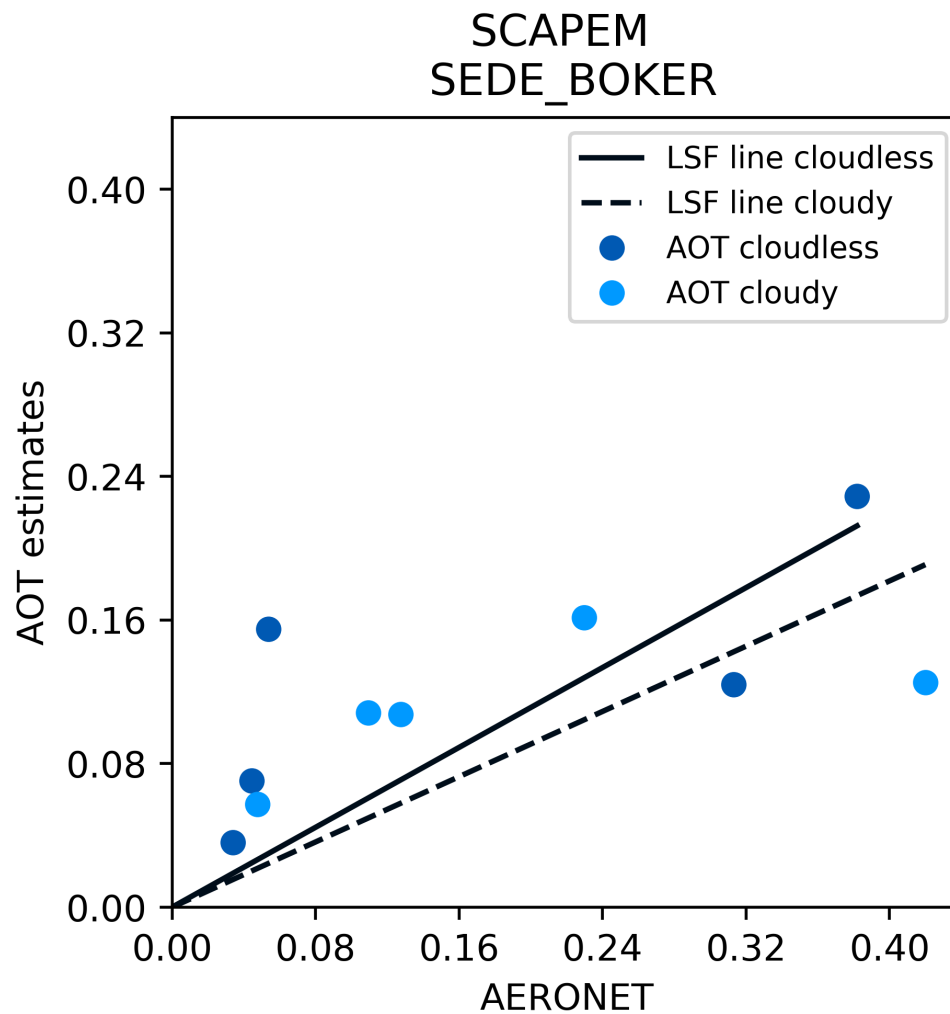
S2-AC2020-optional

Arid: SEDE_BOKER



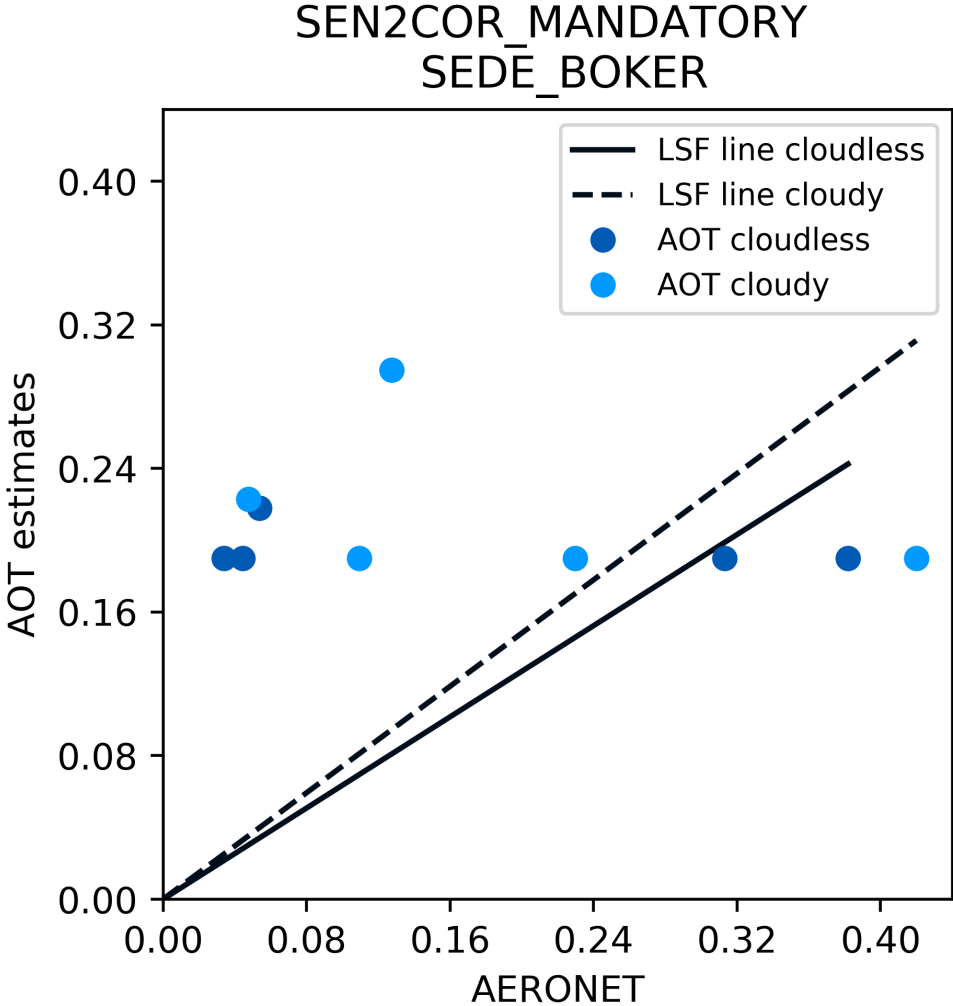
SCAPEM

Arid: SEDE_BOKER



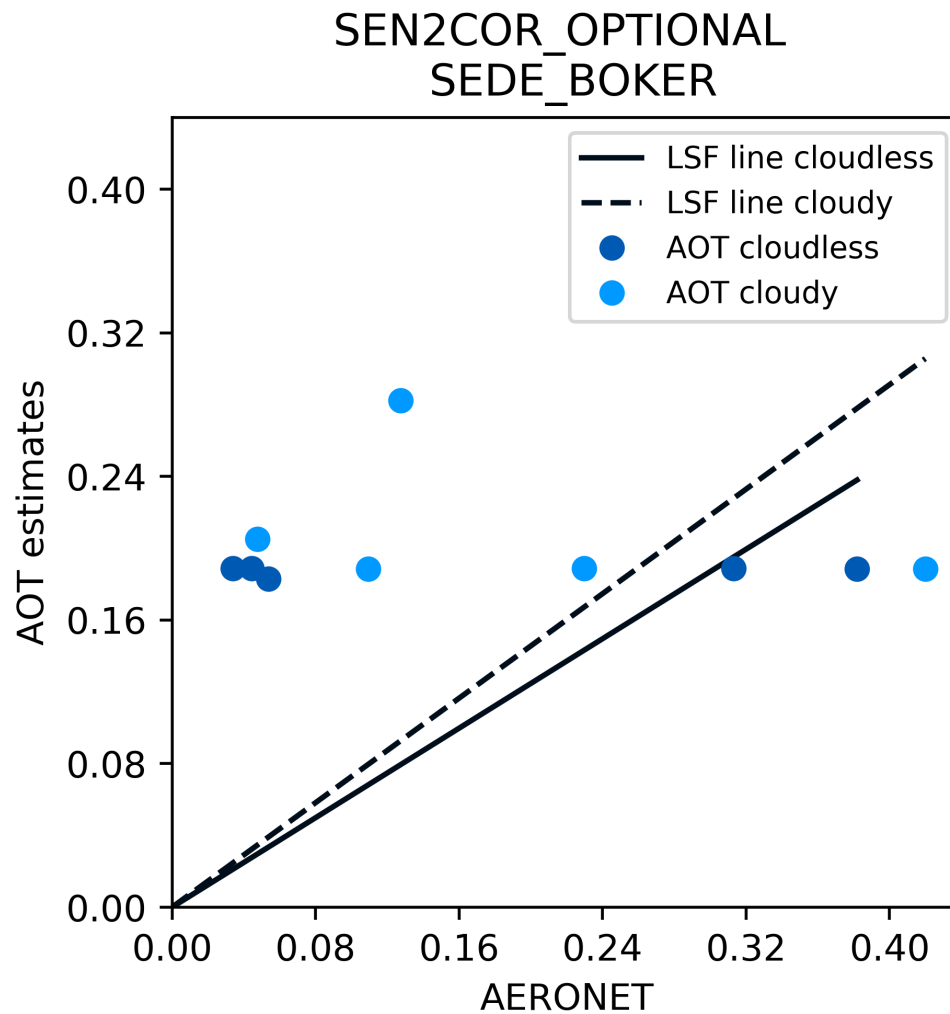
SEN2COR_MANDATORY

Arid: SEDE_BOKER



SEN2COR_OPTIONAL

Arid: SEDE_BOKER



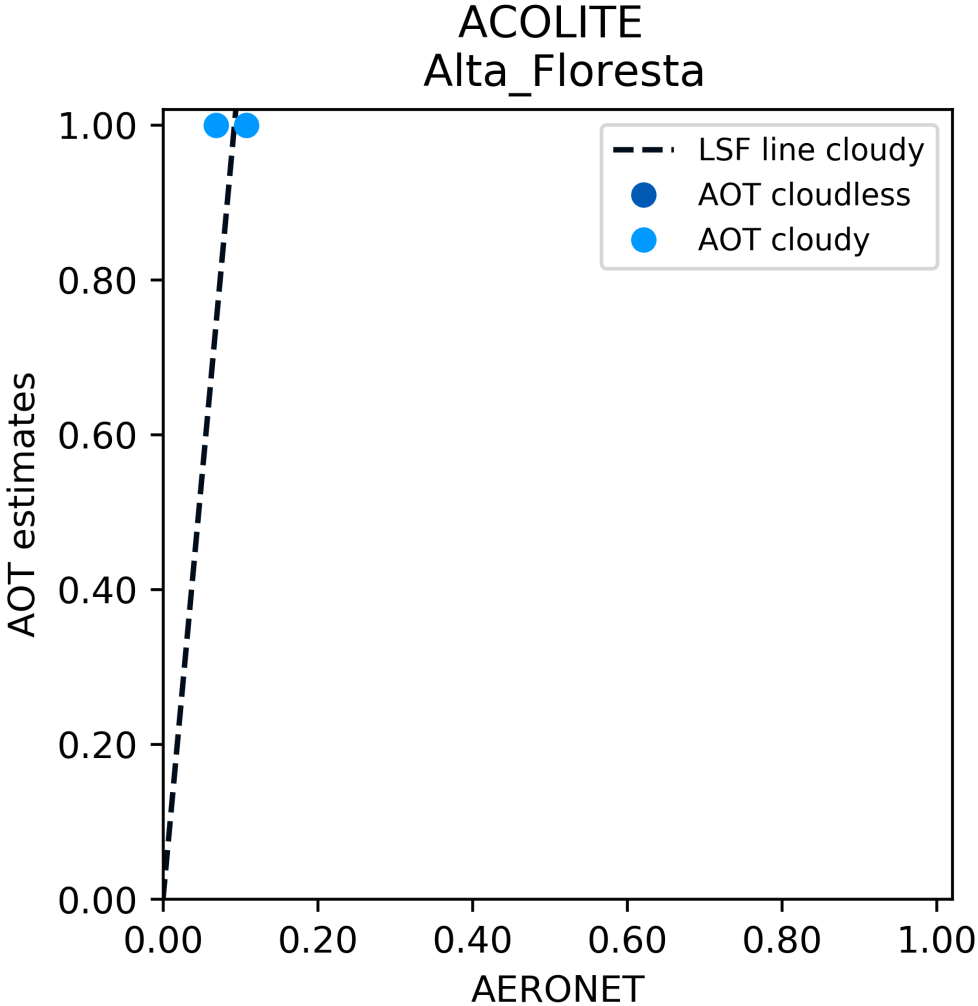


Equatorial Forest

>> 12. Alta_Floresta

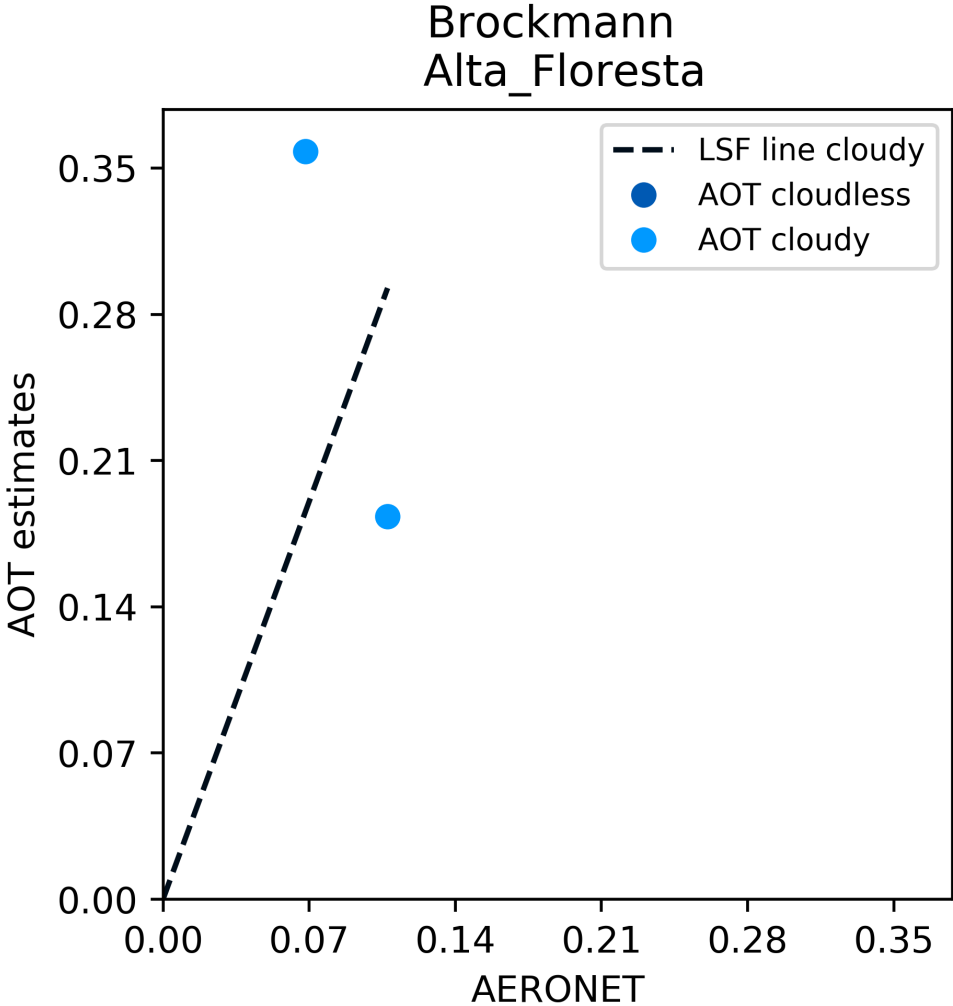
ACOLITE

Equatorial Forest: Alta_Floresta



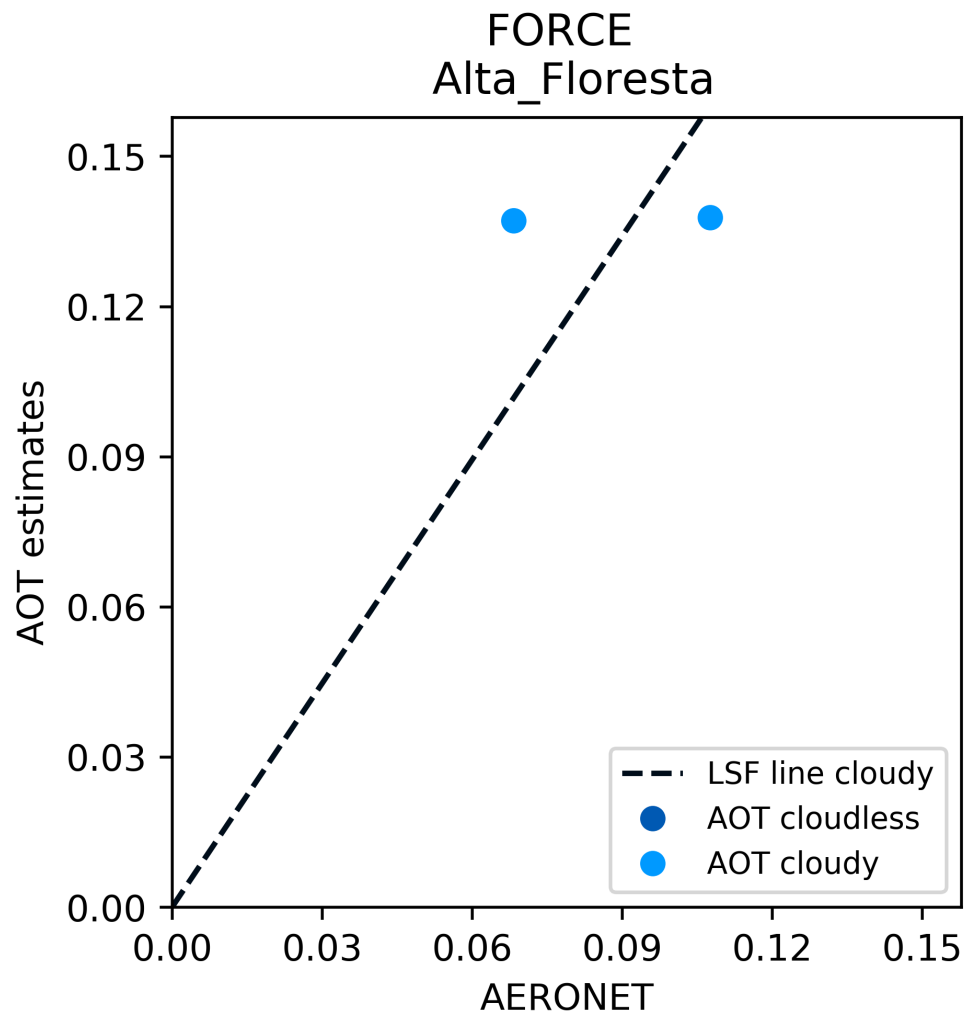
Brockmann

Equatorial Forest: Alta_Floresta



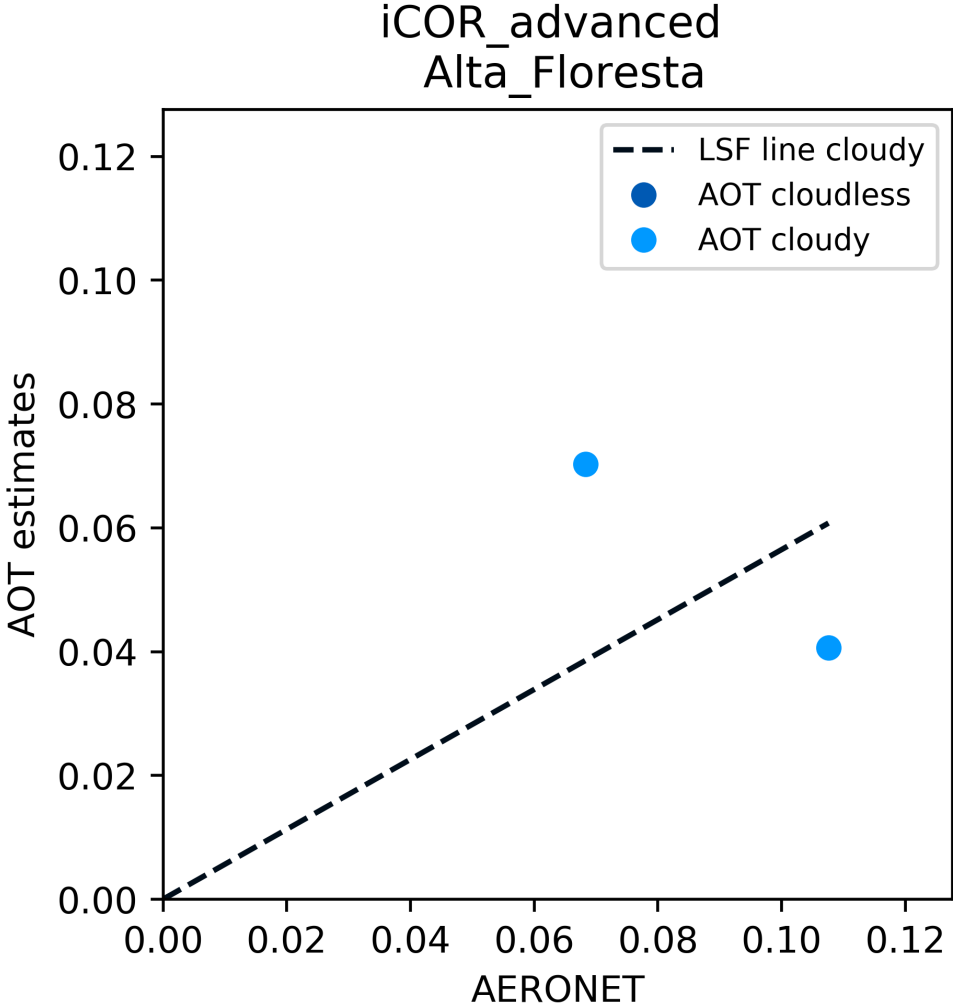
FORCE

Equatorial Forest: Alta_Floresta



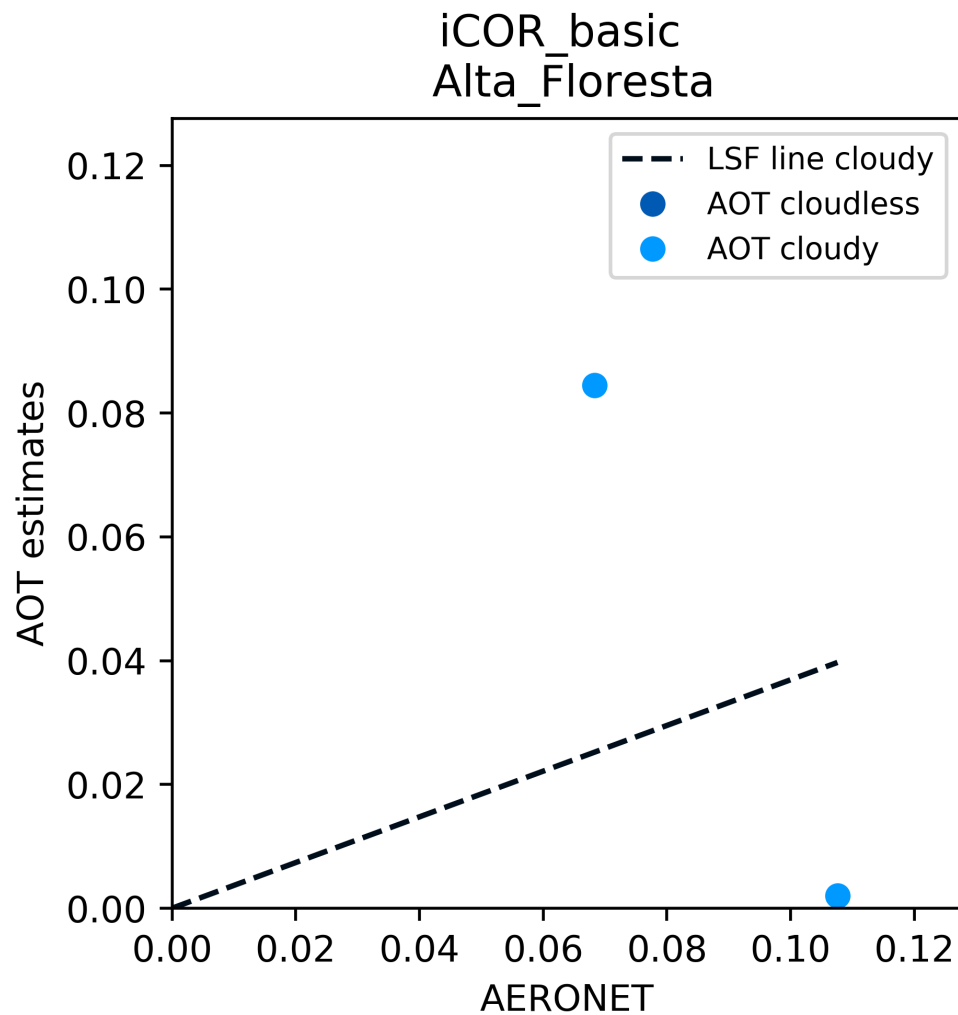
iCOR_advanced

Equatorial Forest: Alta_Floresta



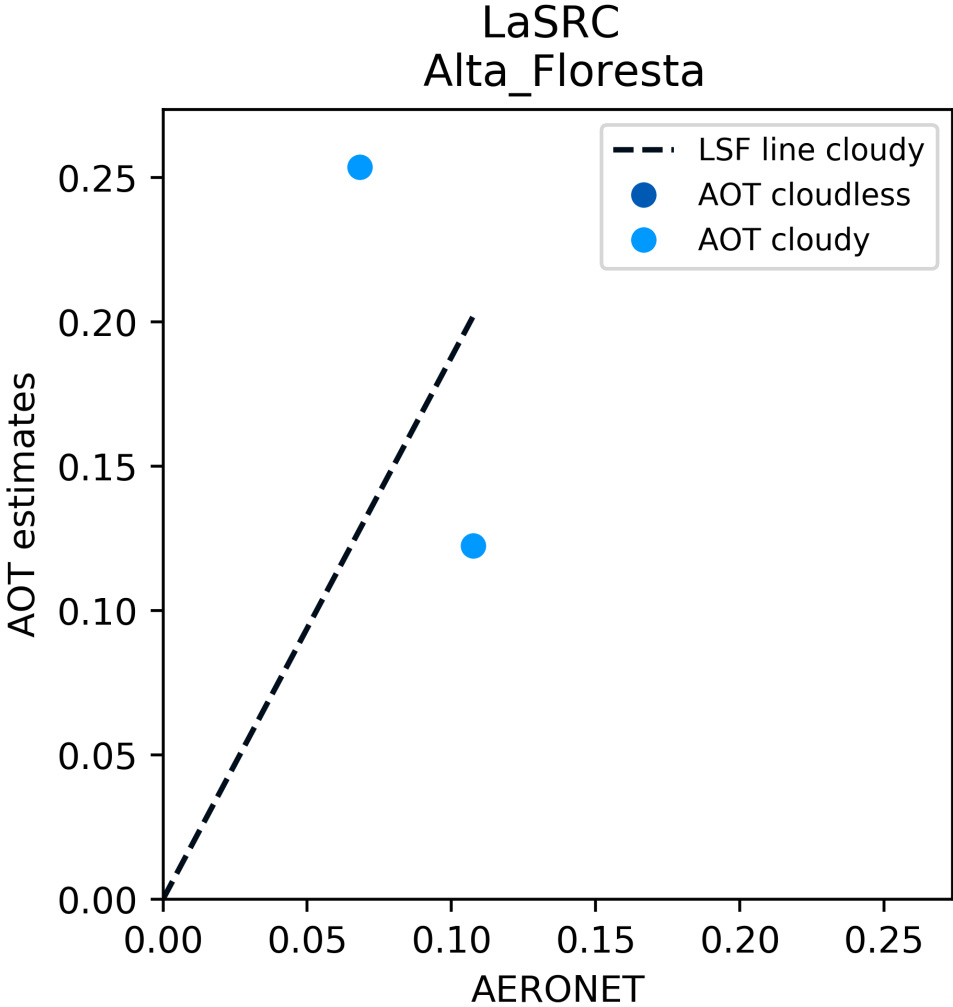
iCOR_basic

Equatorial Forest: Alta_Floresta



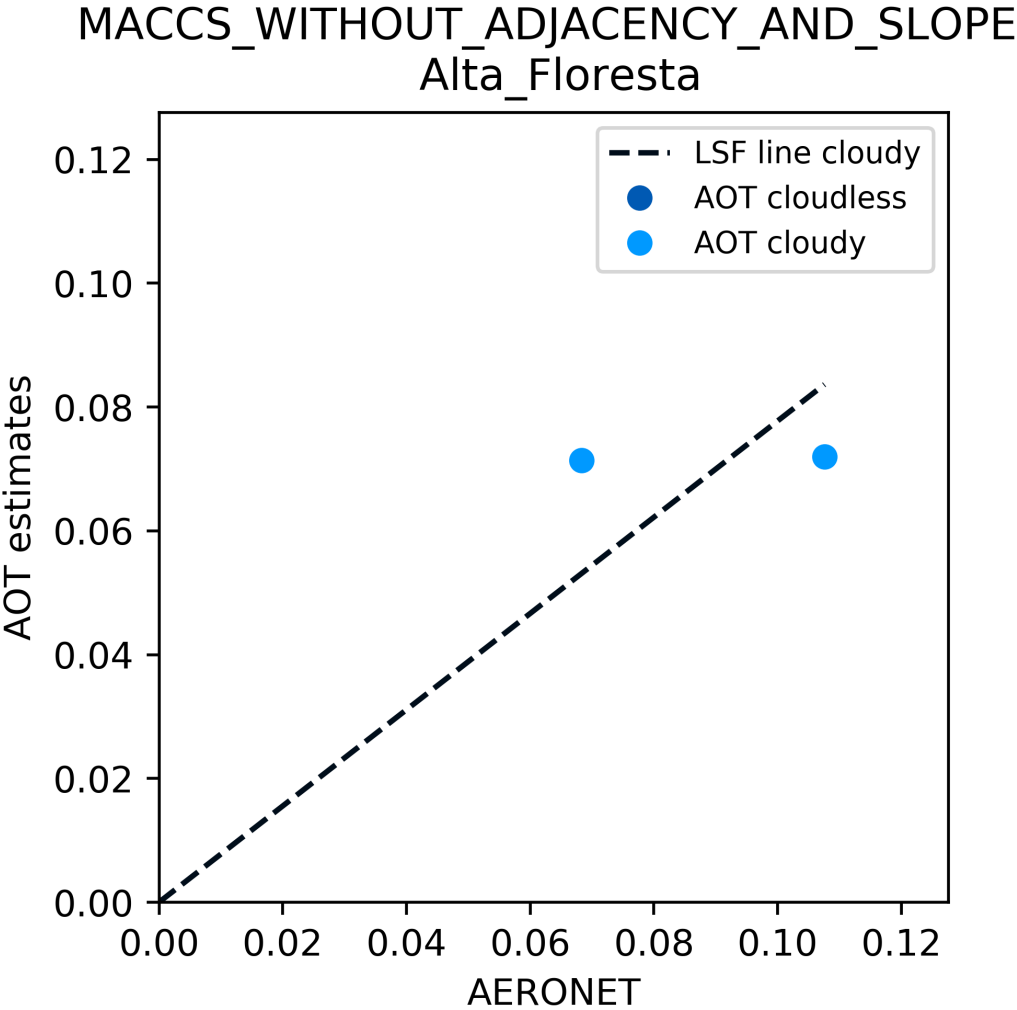
LaSRC

Equatorial Forest: Alta_Floresta



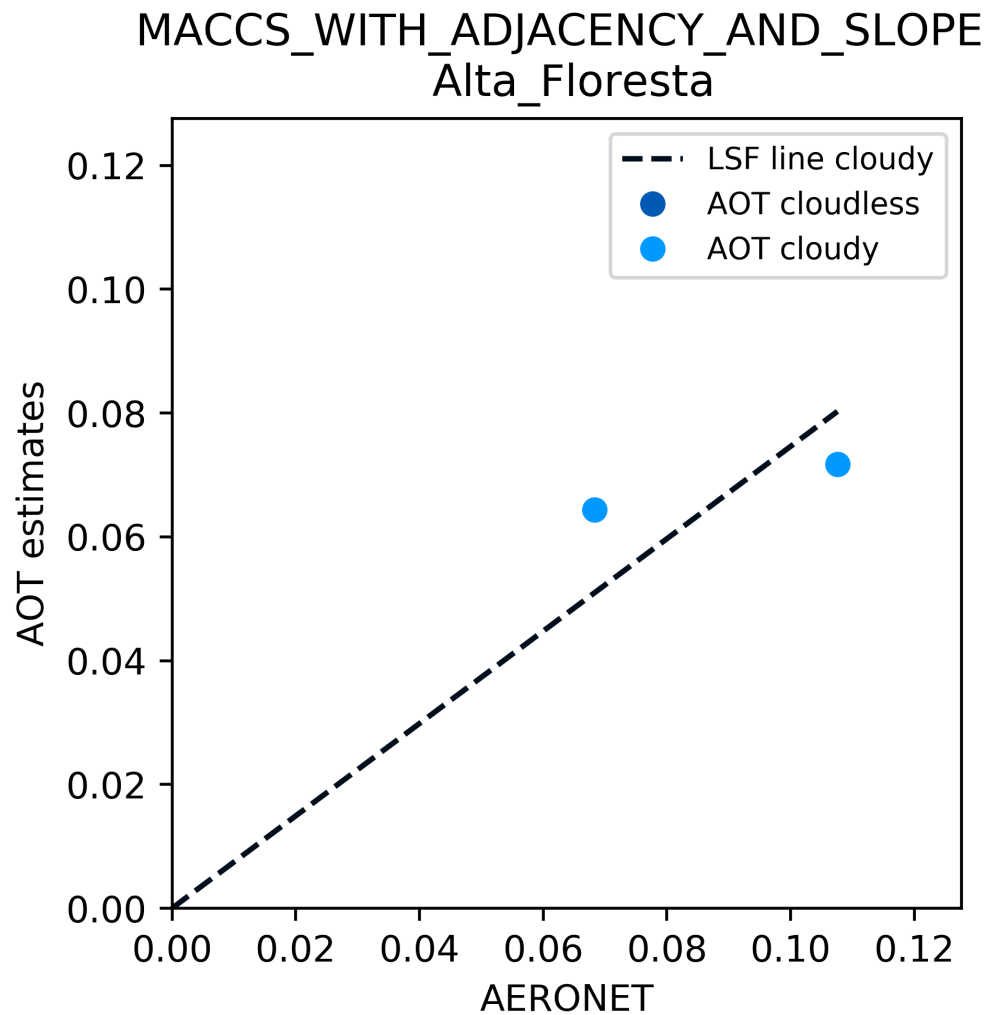
MACCS WITHOUT ADJACENCY AND SLOPE

Equatorial Forest: Alta_Floresta



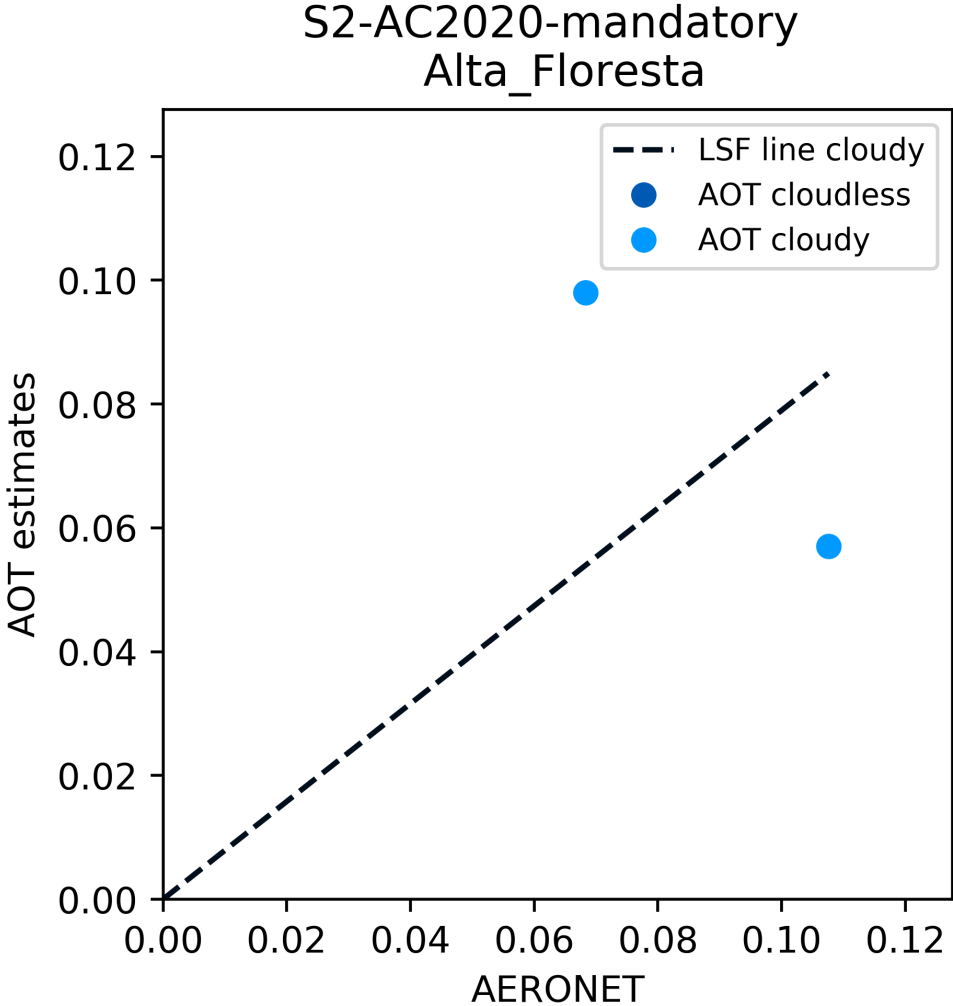
MACCS WITH ADJACENCY AND SLOPE

Equatorial Forest: Alta_Floresta



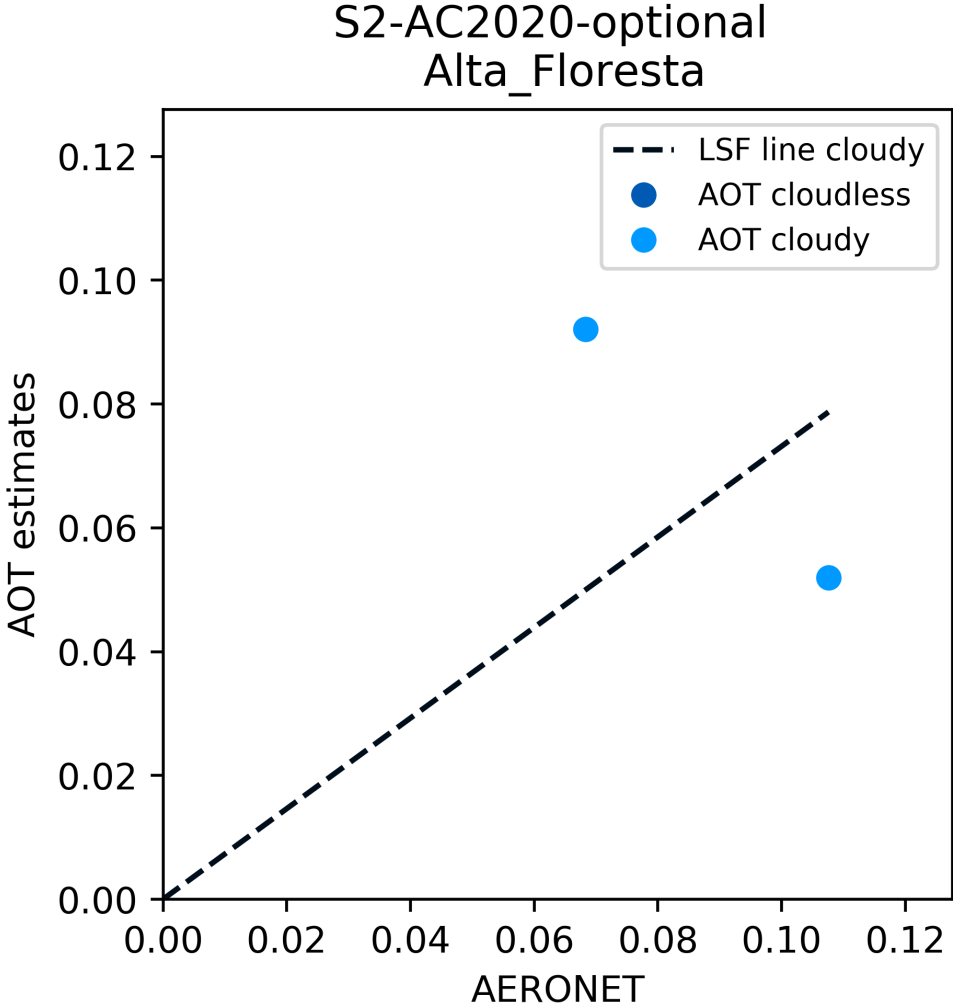
S2-AC2020-mandatory

Equatorial Forest: Alta_Floresta



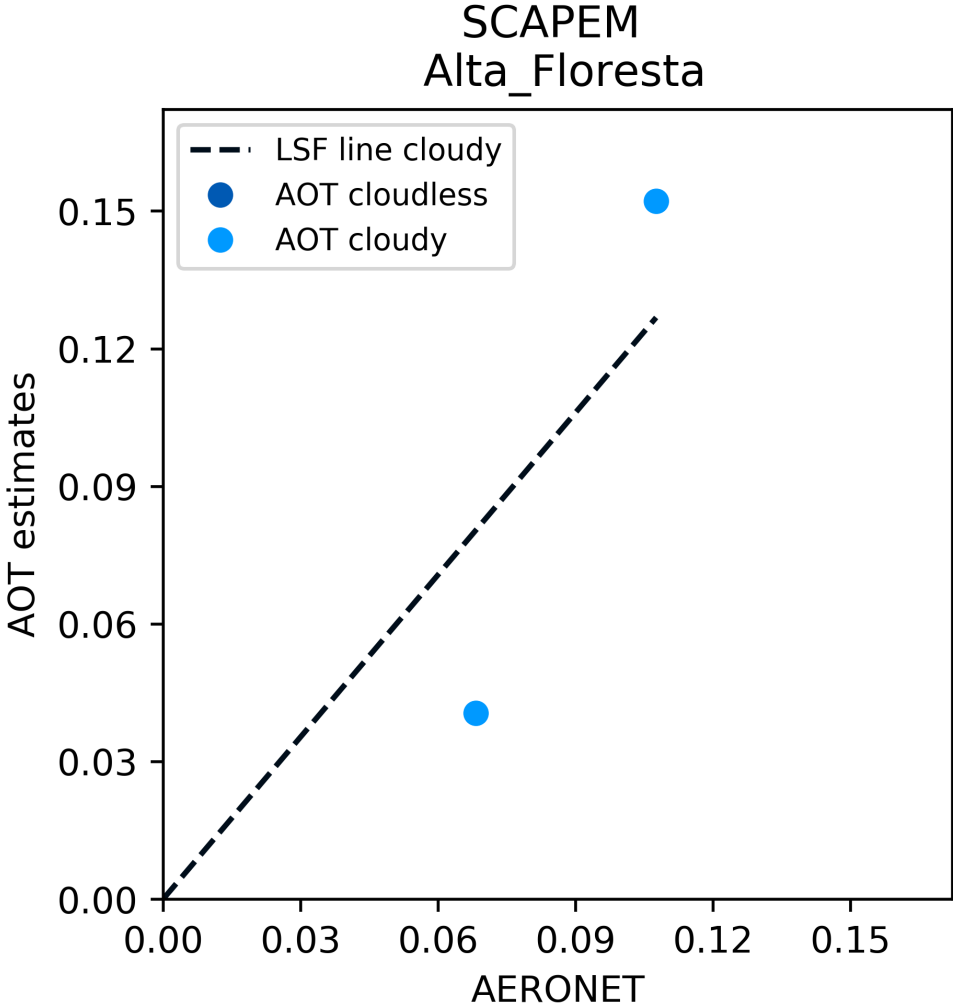
S2-AC2020-optional

Equatorial Forest: Alta_Floresta



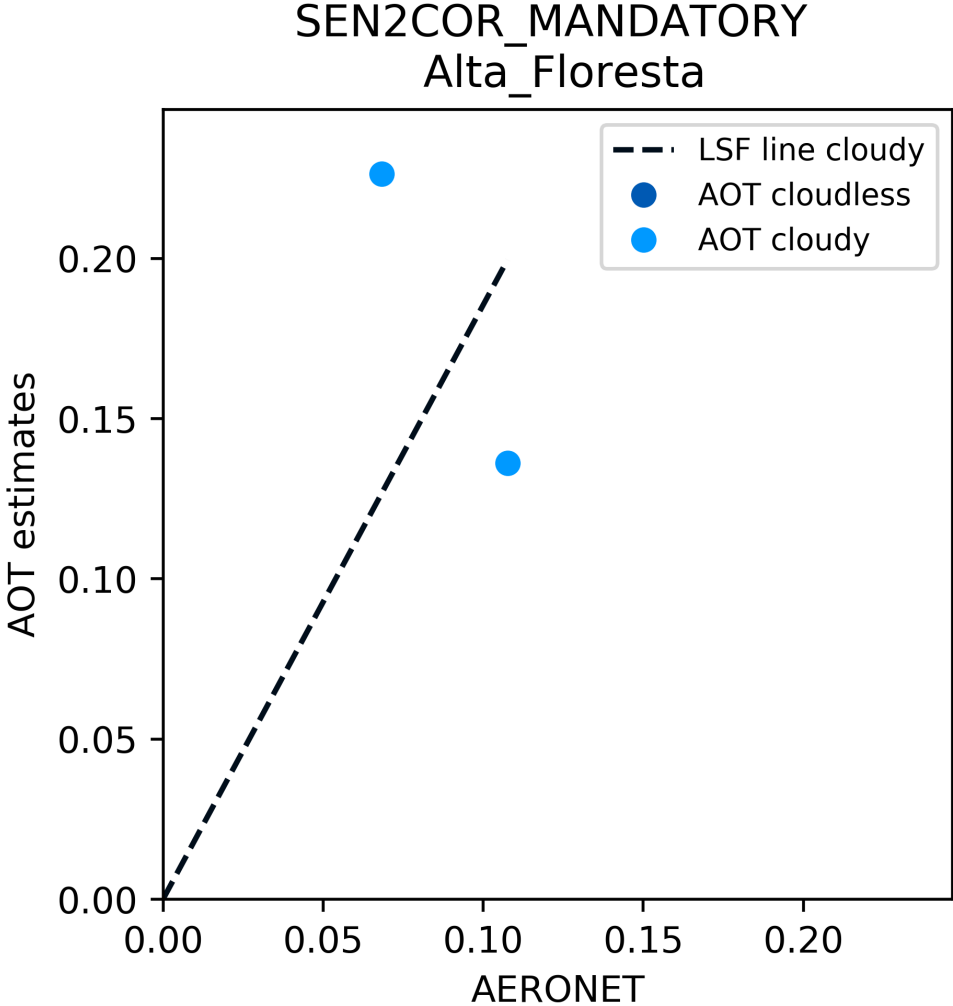
SCAPEM

Equatorial Forest: Alta_Floresta



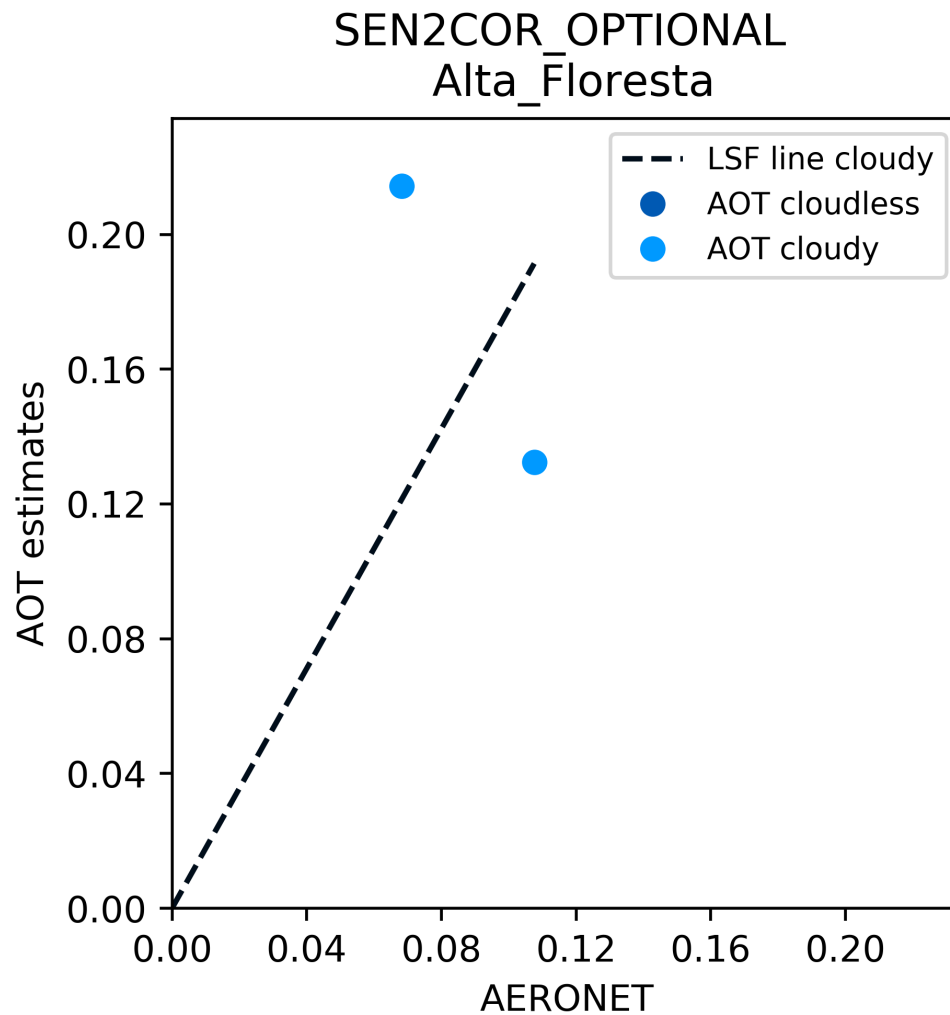
SEN2COR_MANDATORY

Equatorial Forest: Alta_Floresta



SEN2COR_OPTIONAL

Equatorial Forest: Alta_Floresta

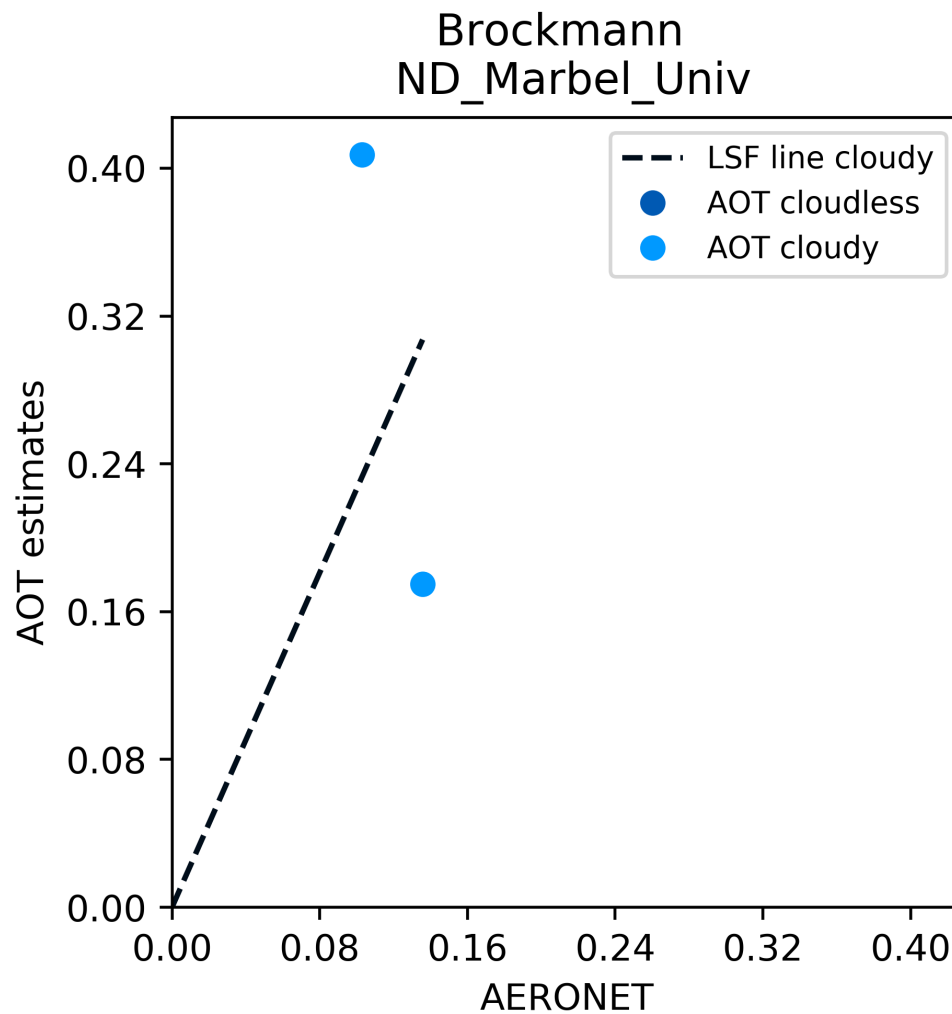


Equatorial Forest

>> 13. ND_Marbel_Univ

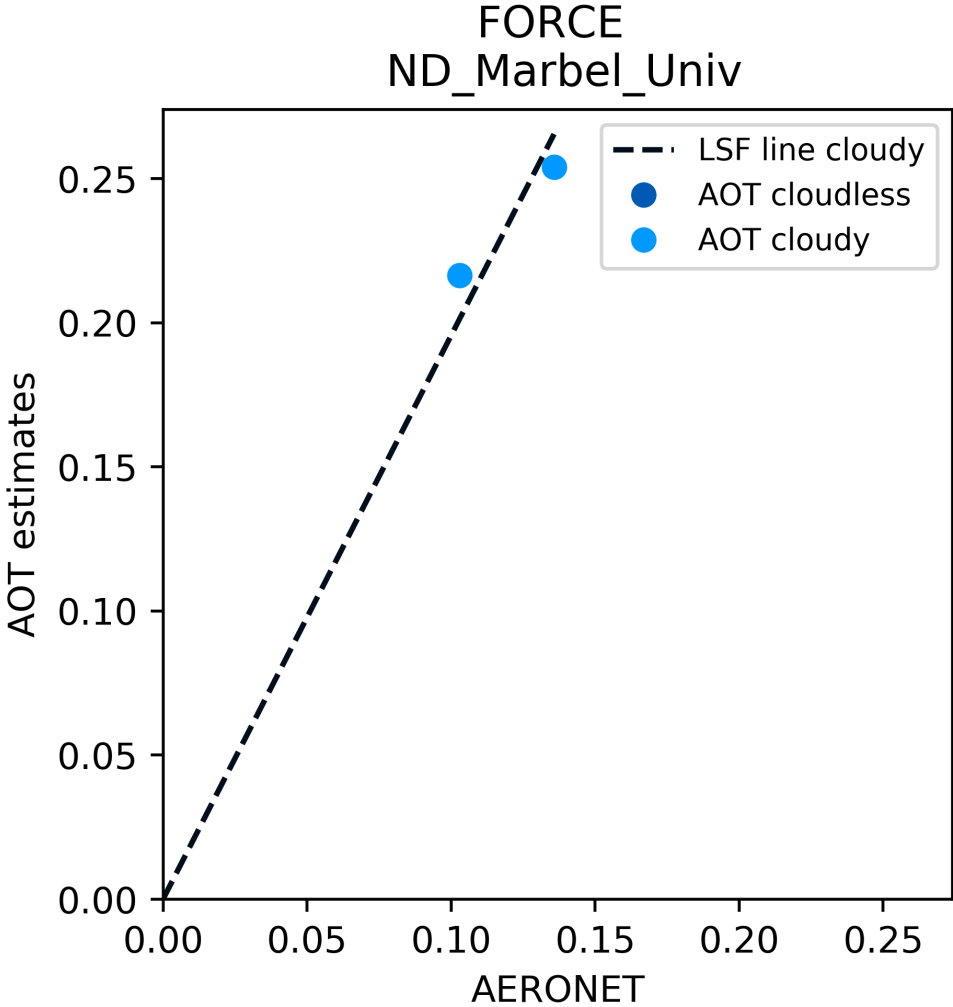
Brockmann

Equatorial Forest: ND_Marbel_Univ



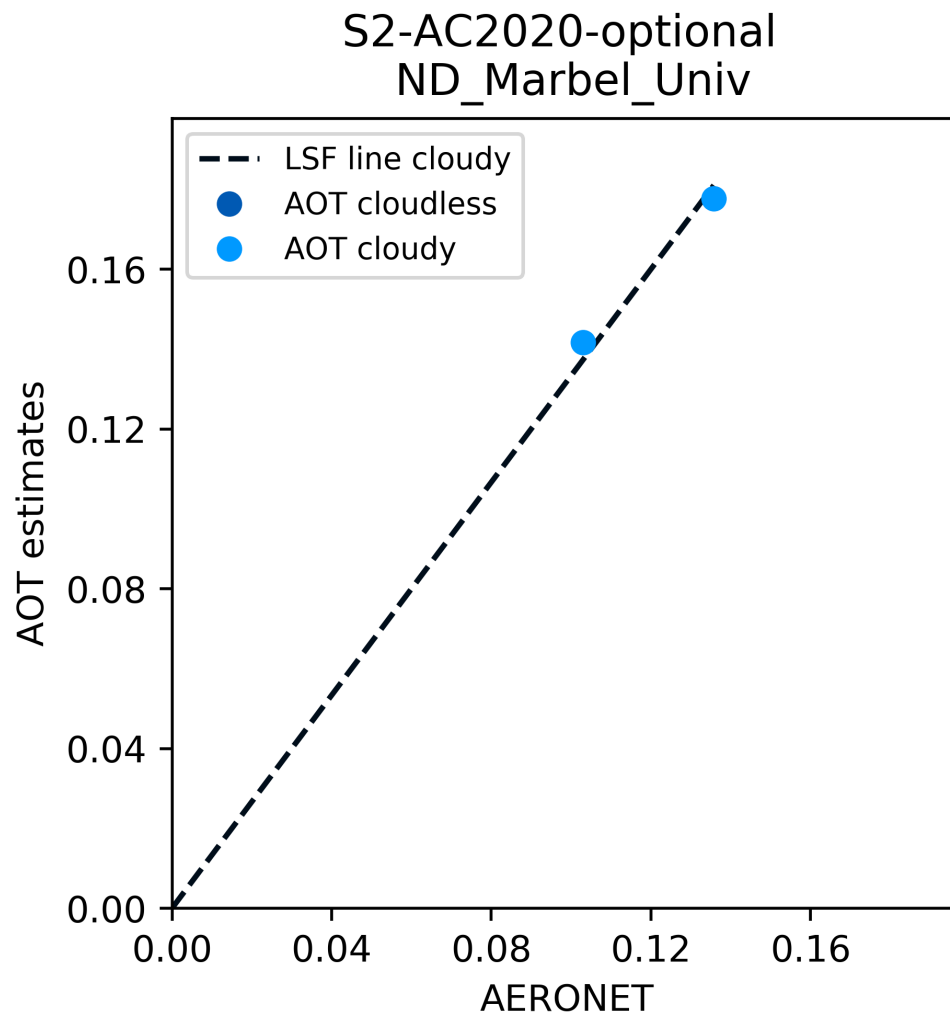
FORCE

Equatorial Forest: ND_Marbel_Univ



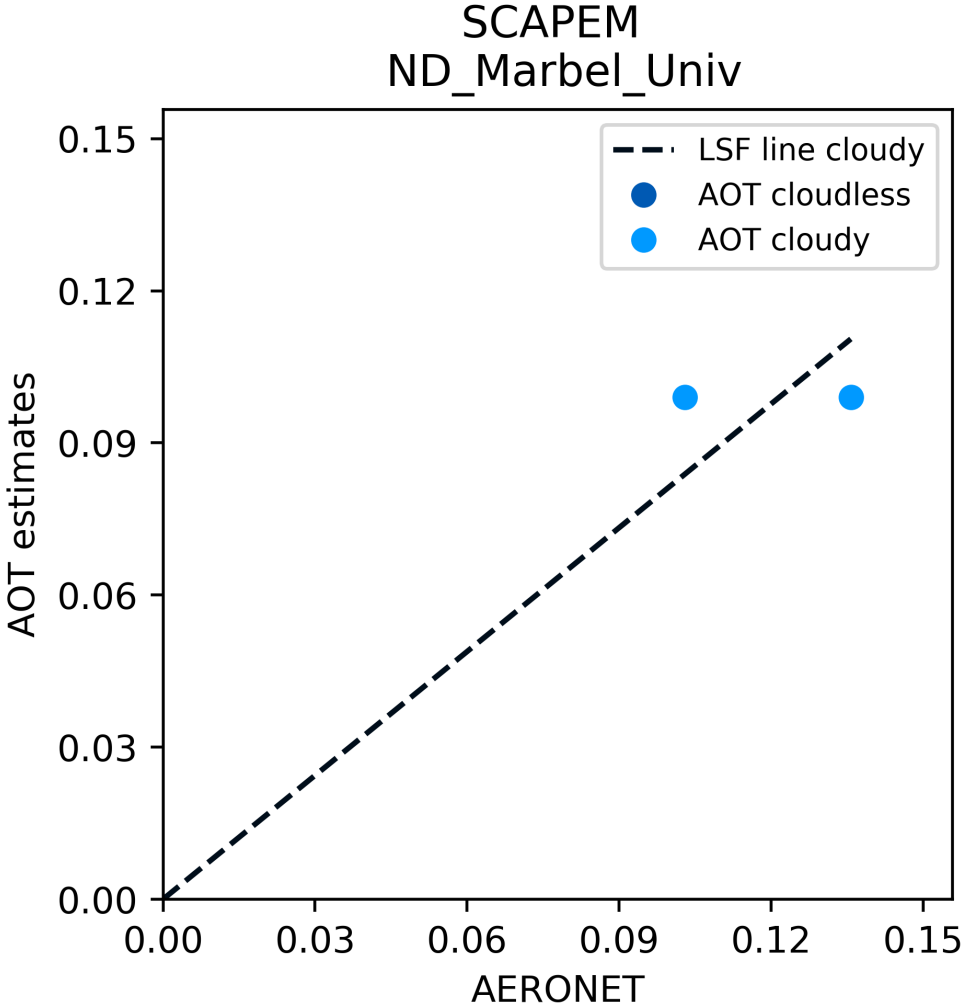
S2-AC2020-optional

Equatorial Forest: ND_Marbel_Univ



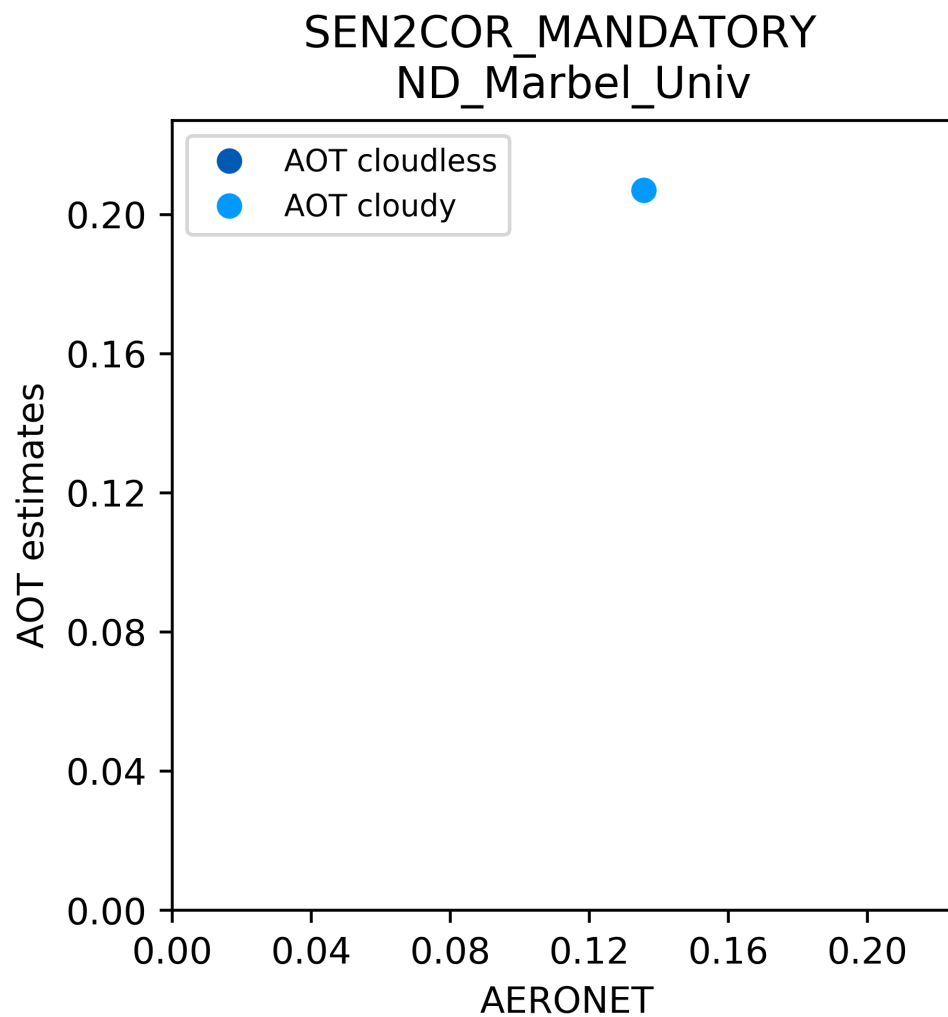
SCAPEM

Equatorial Forest: ND_Marbel_Univ



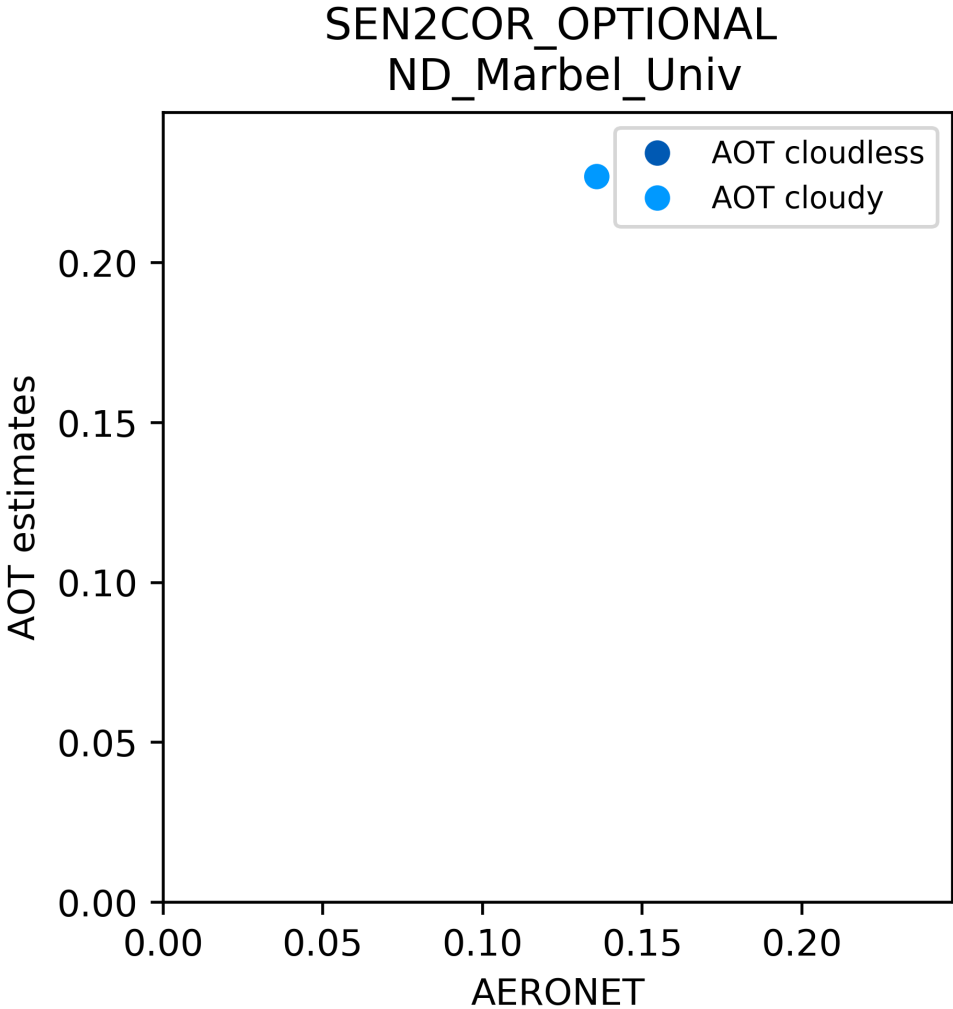
SEN2COR_MANDATORY

Equatorial Forest: ND_Marbel_Univ



SEN2COR_OPTIONAL

Equatorial Forest: ND_Marbel_Univ

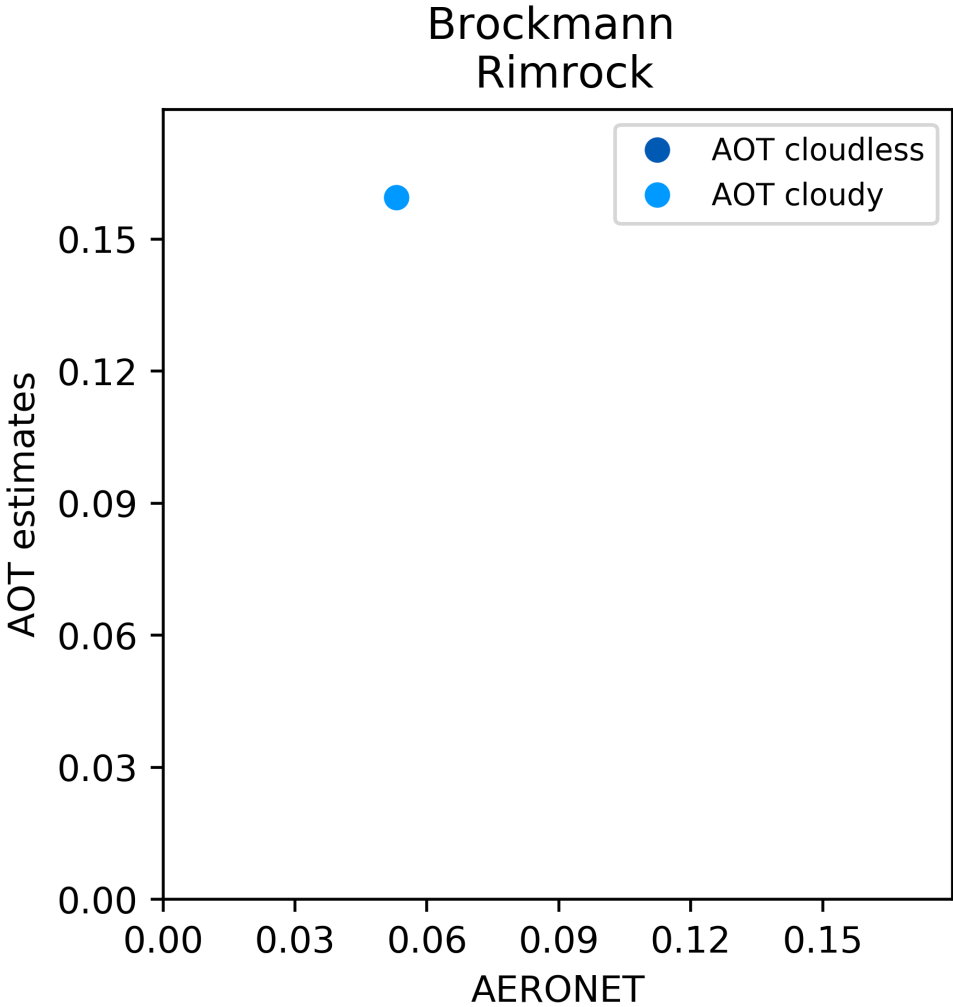


Boreal

>> 14. Rimrock

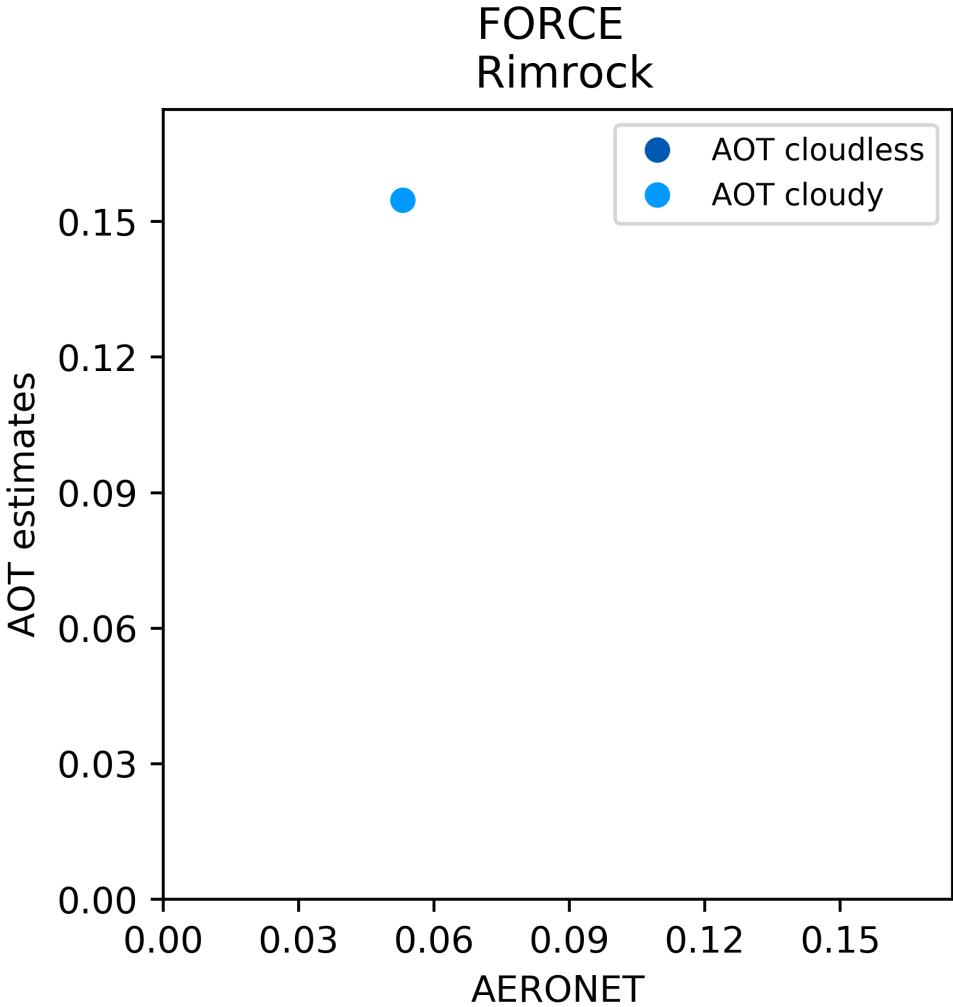
Brockmann

Boreal: Rimrock



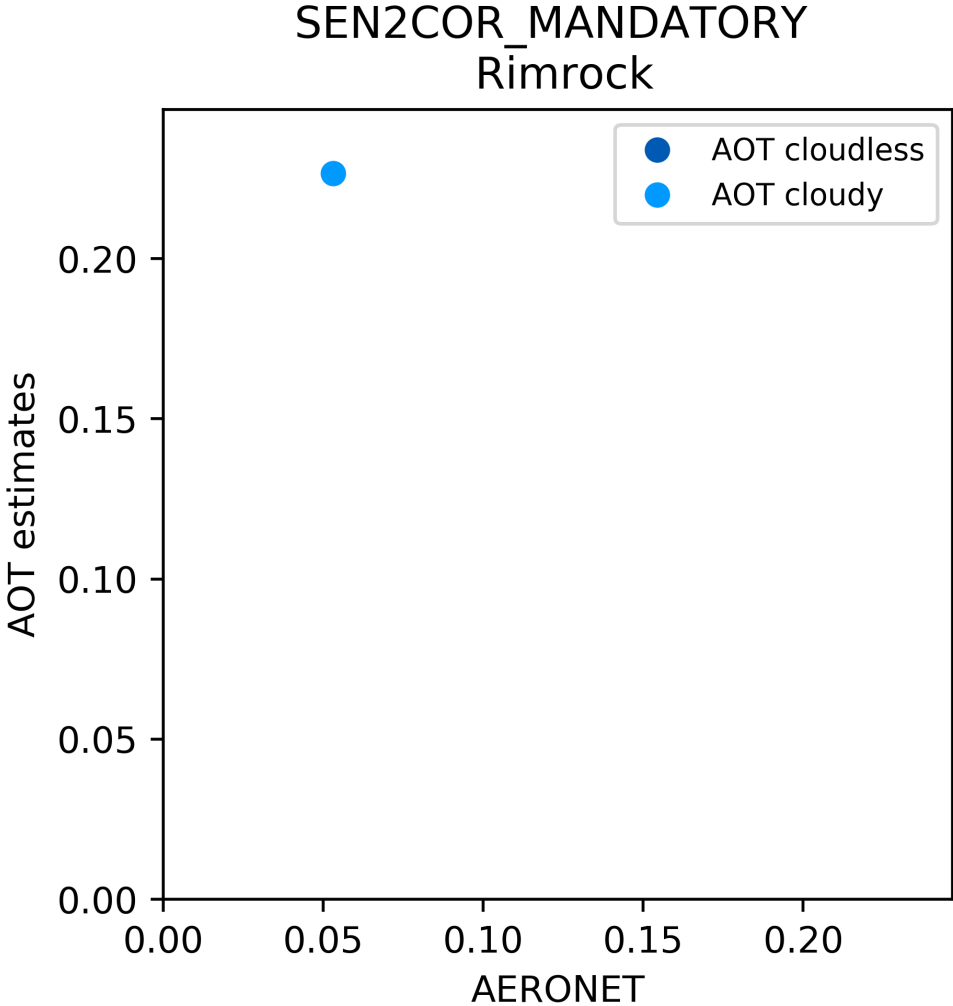
FORCE

Boreal: Rimrock



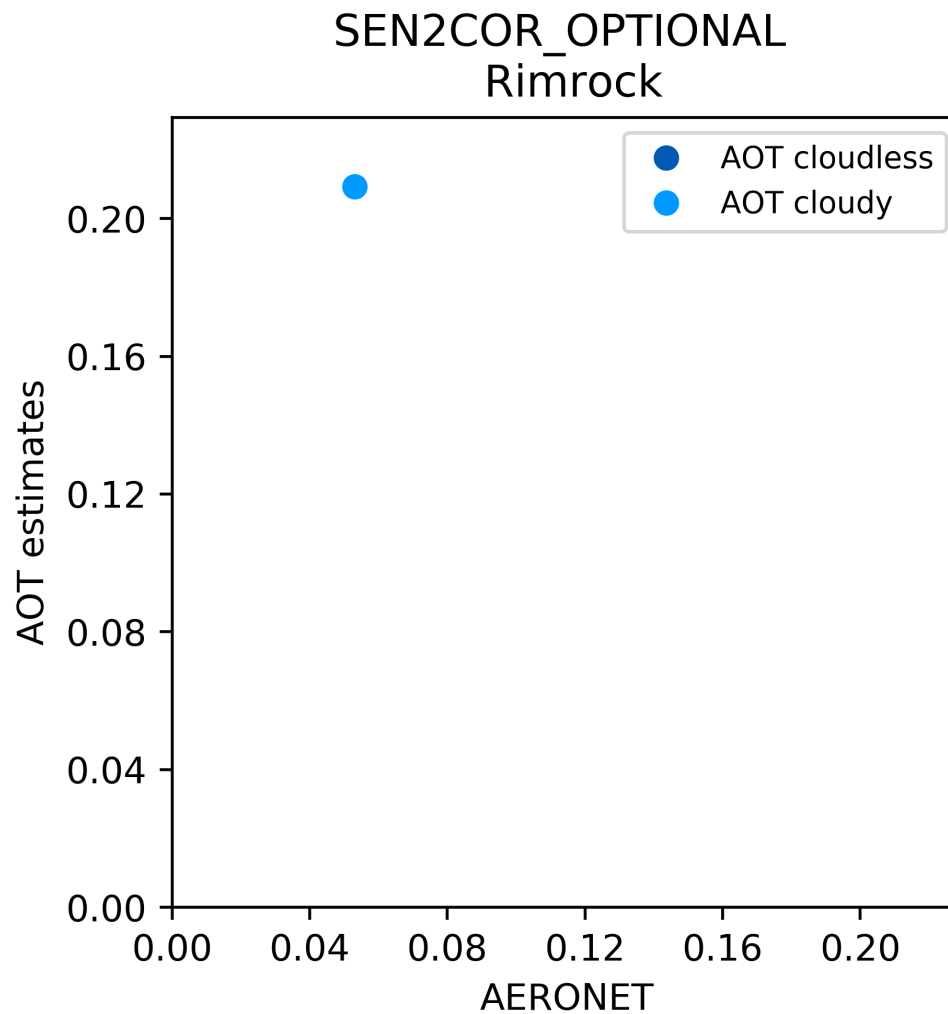
SEN2COR_MANDATORY

Boreal: Rimrock



SEN2COR_OPTIONAL

Boreal: Rimrock



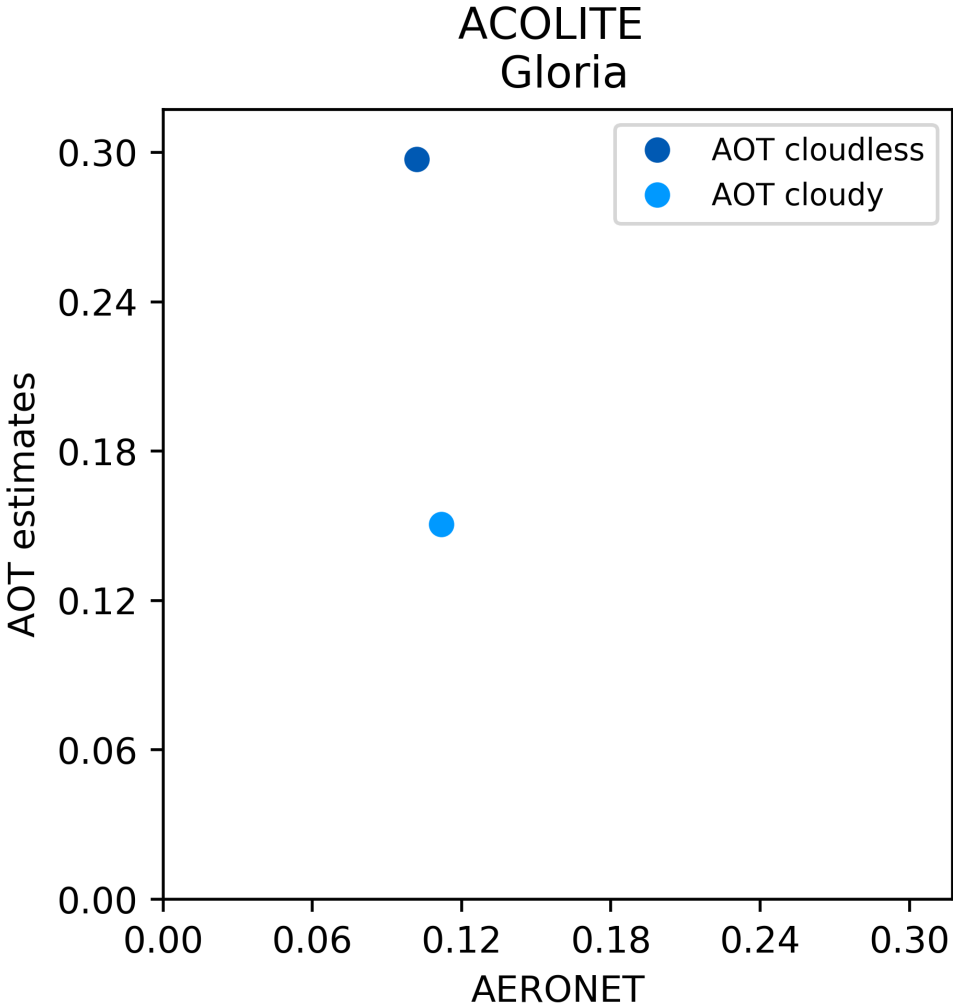


Coastal

>> 15. Gloria

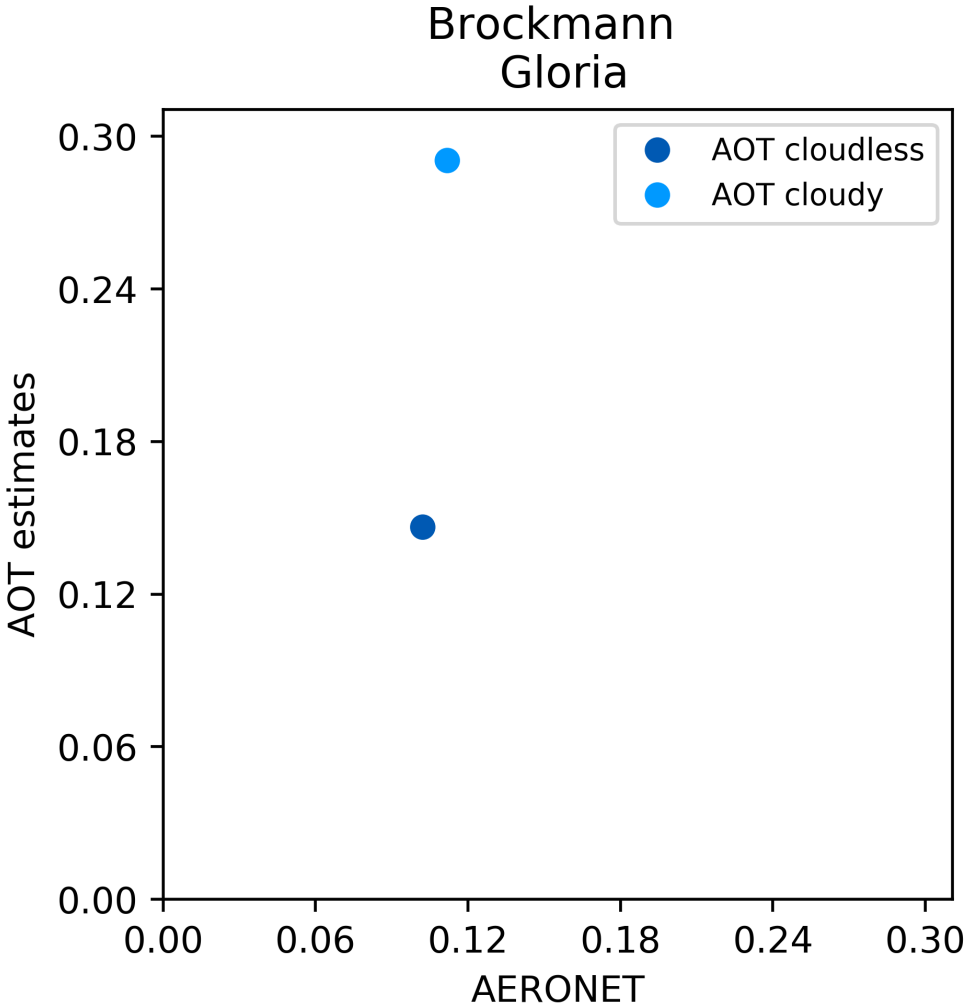
ACOLITE

Coastal: Gloria



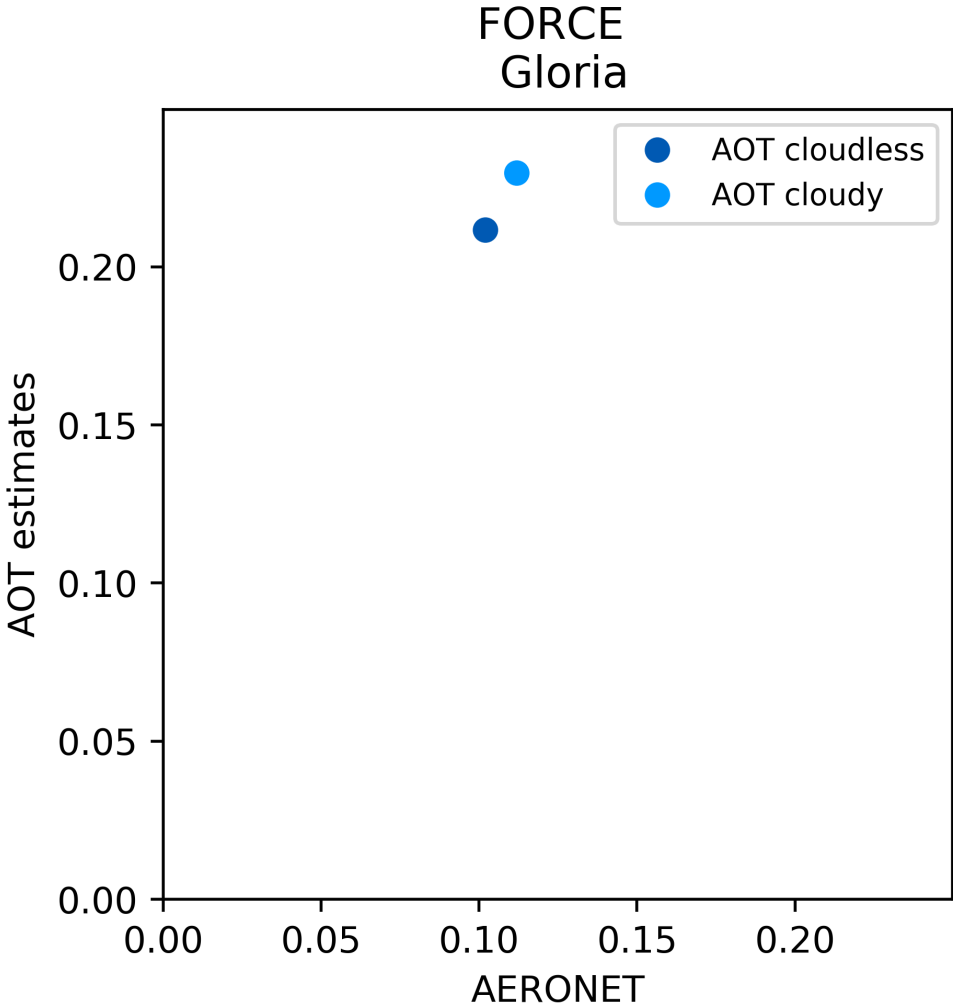
Brockmann

Coastal: Gloria



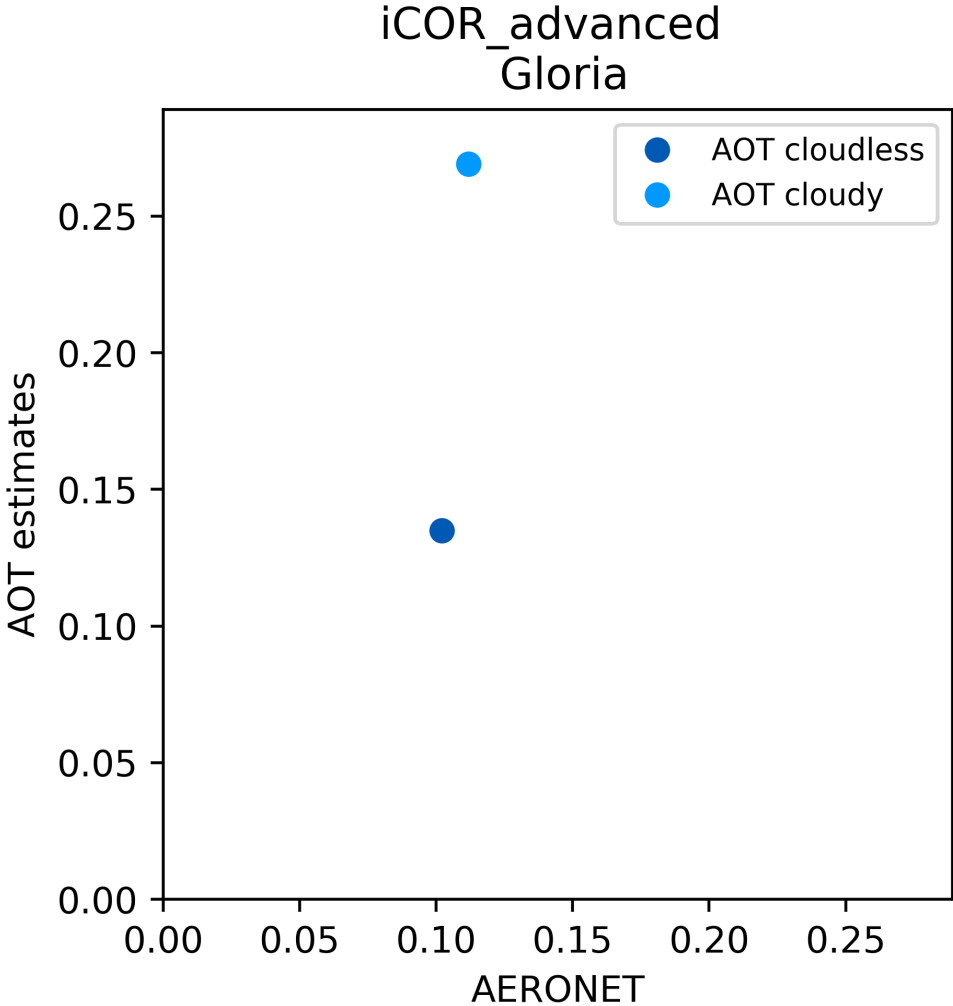
FORCE

Coastal: Gloria



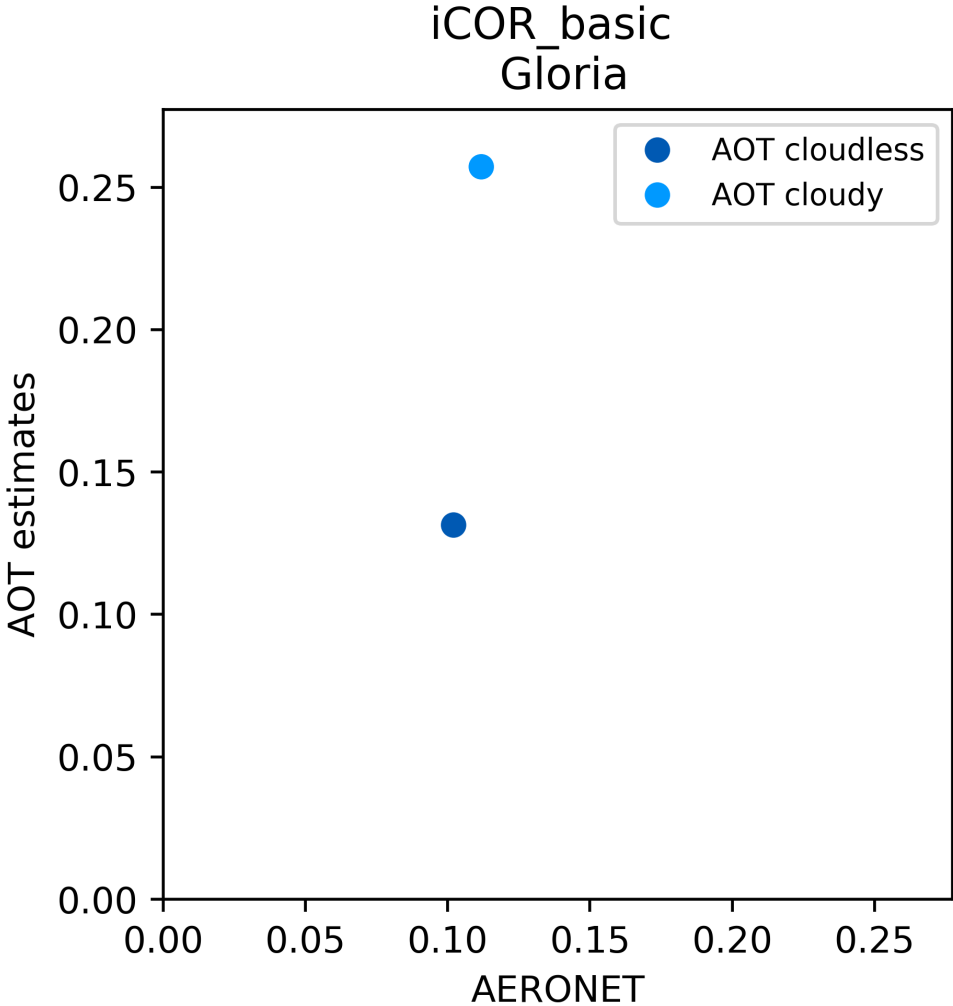
iCOR_advanced

Coastal: Gloria



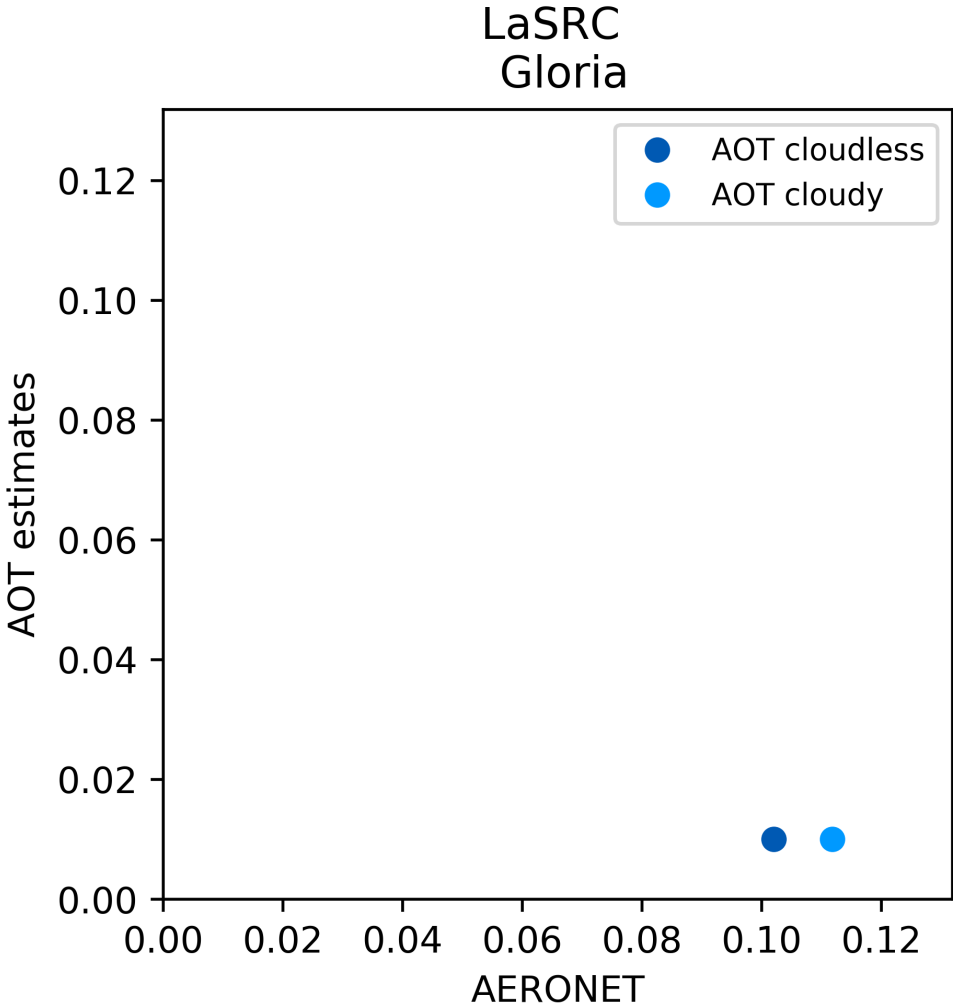
iCOR_basic

Coastal: Gloria



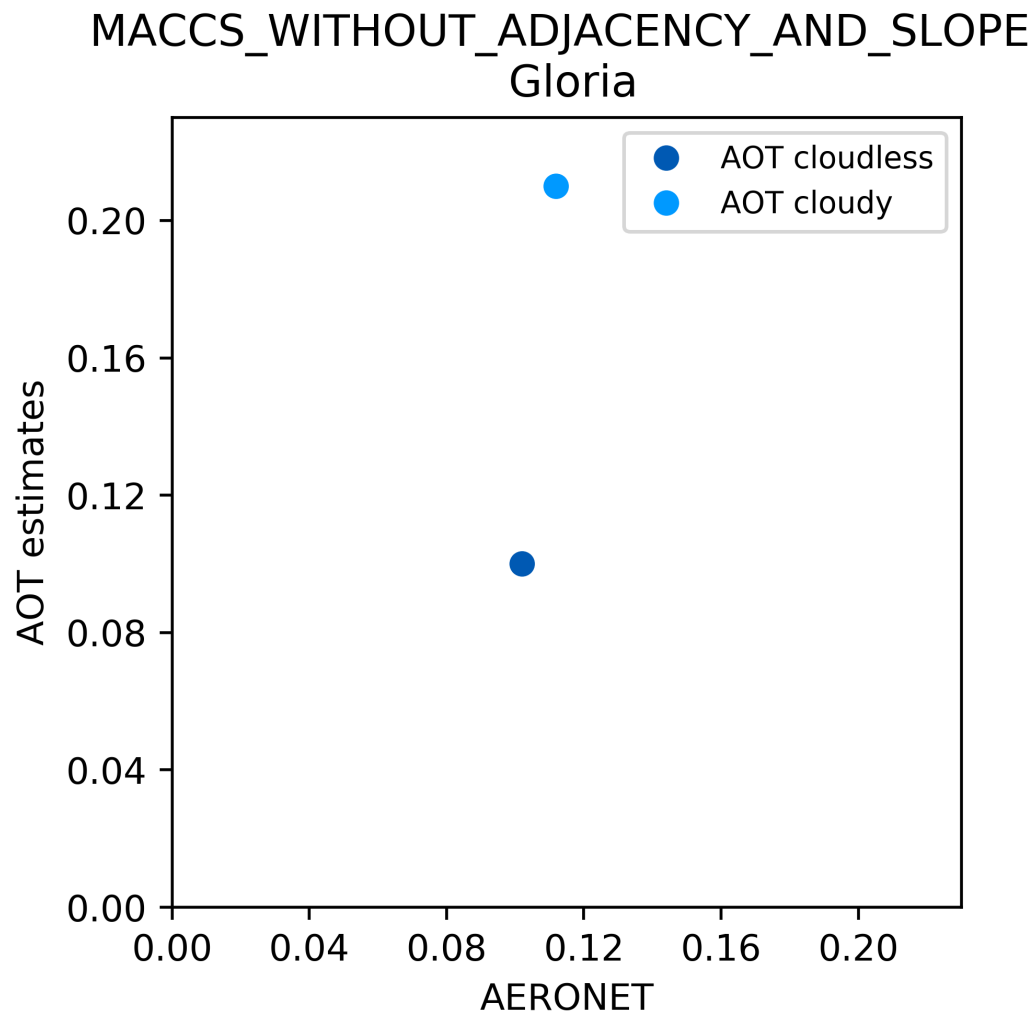
LaSRC

Coastal: Gloria



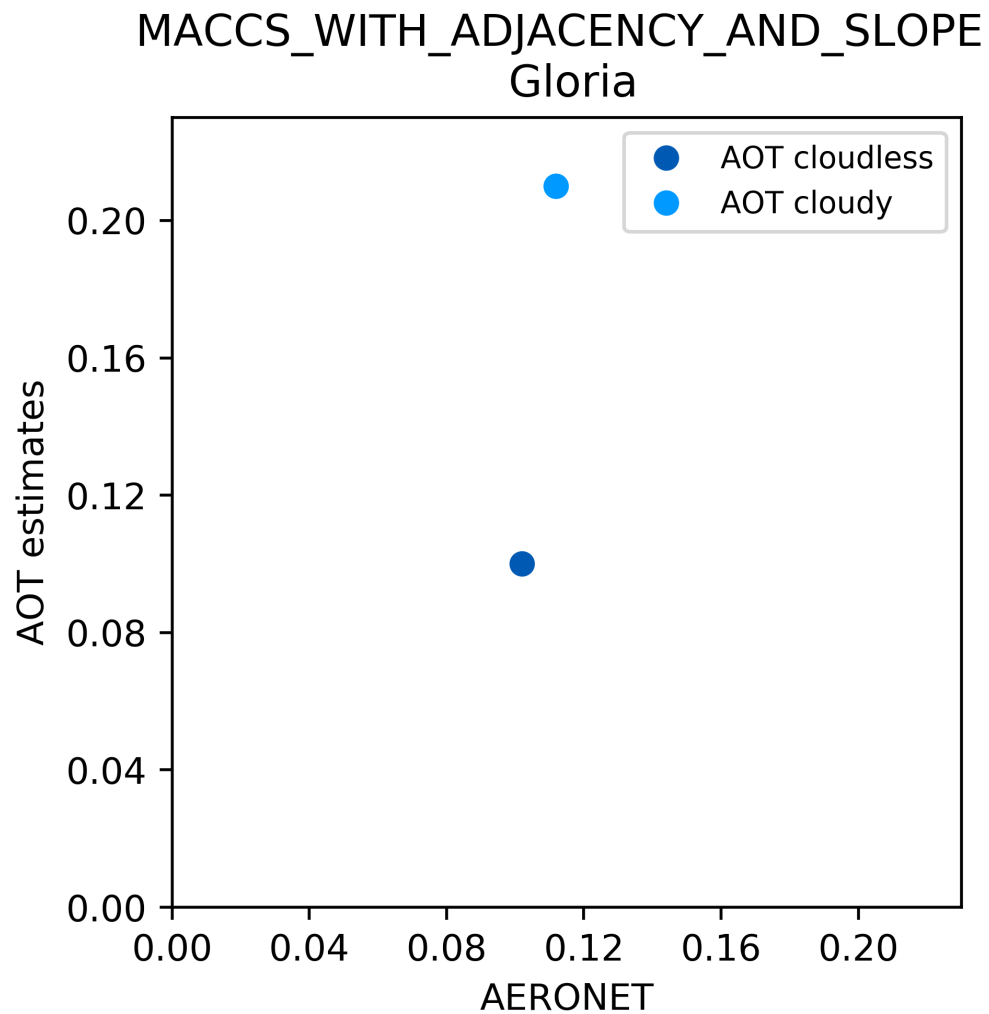
MACCS WITHOUT ADJACENCY AND SLOPE

Coastal: Gloria



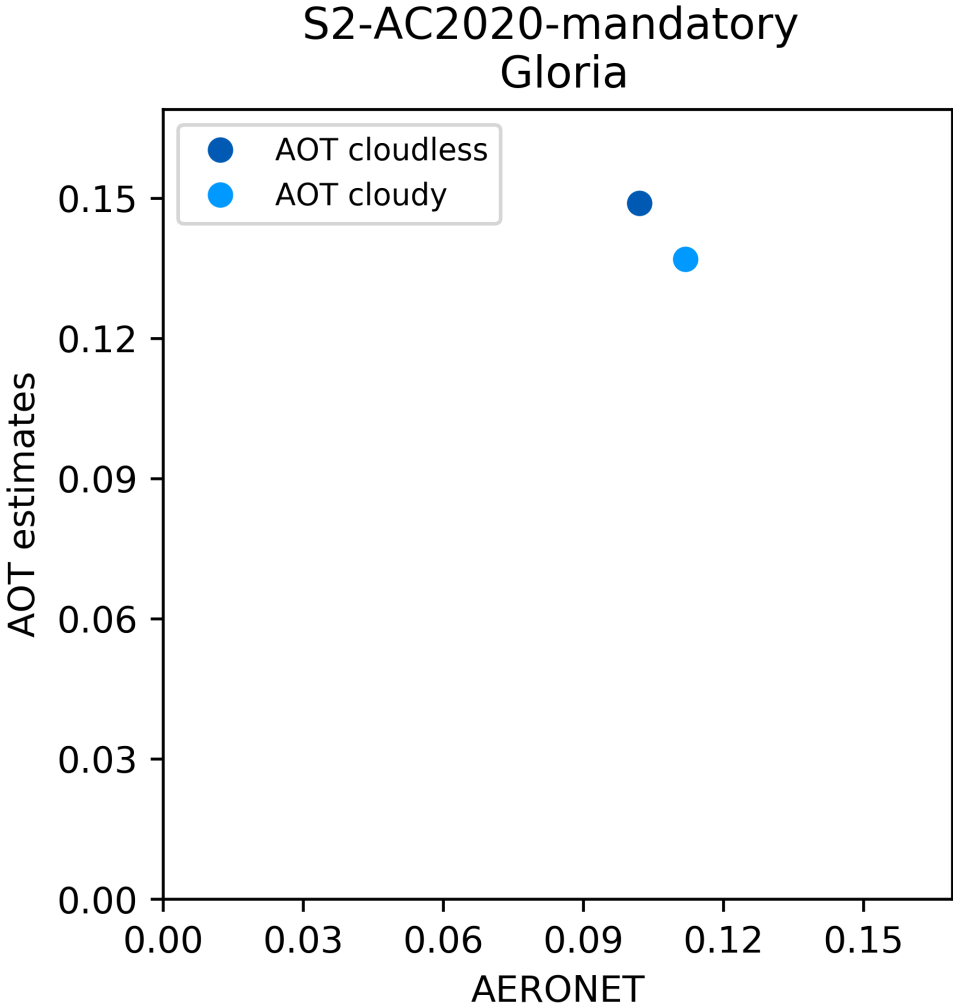
MACCS WITH ADJACENCY AND SLOPE

Coastal: Gloria



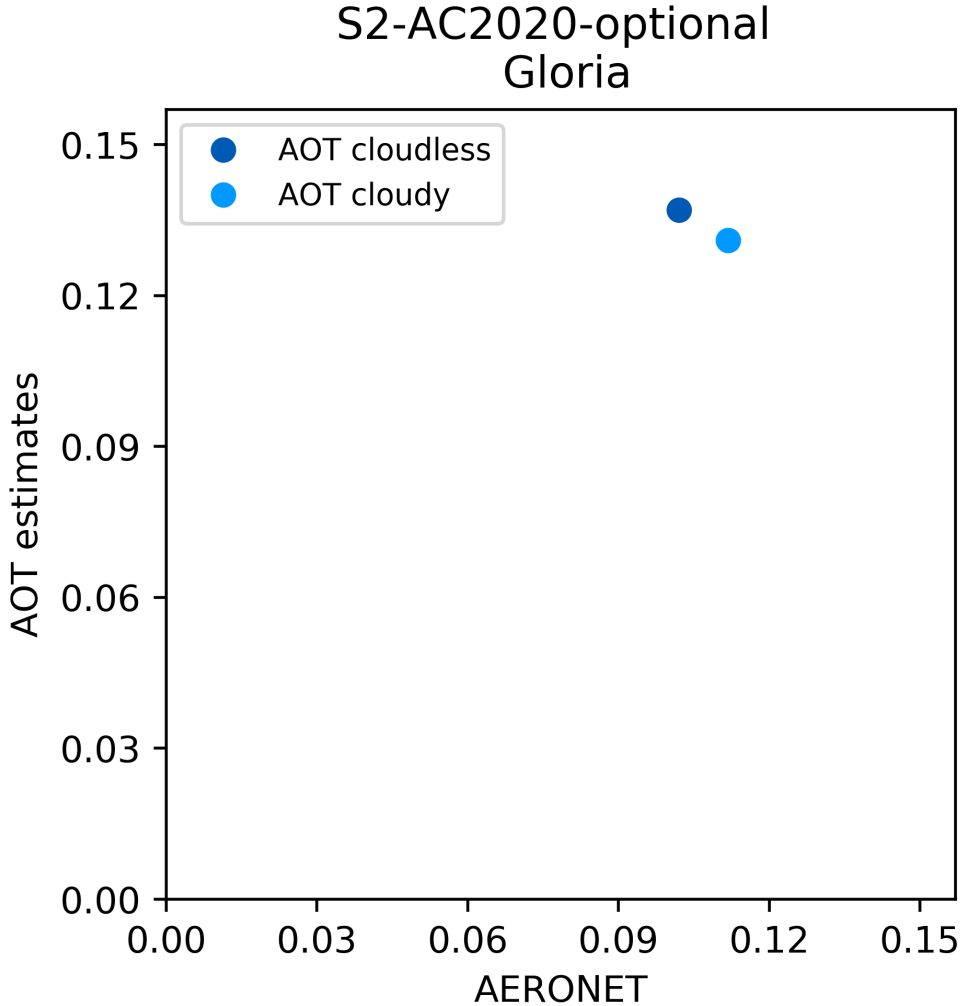
S2-AC2020-mandatory

Coastal: Gloria



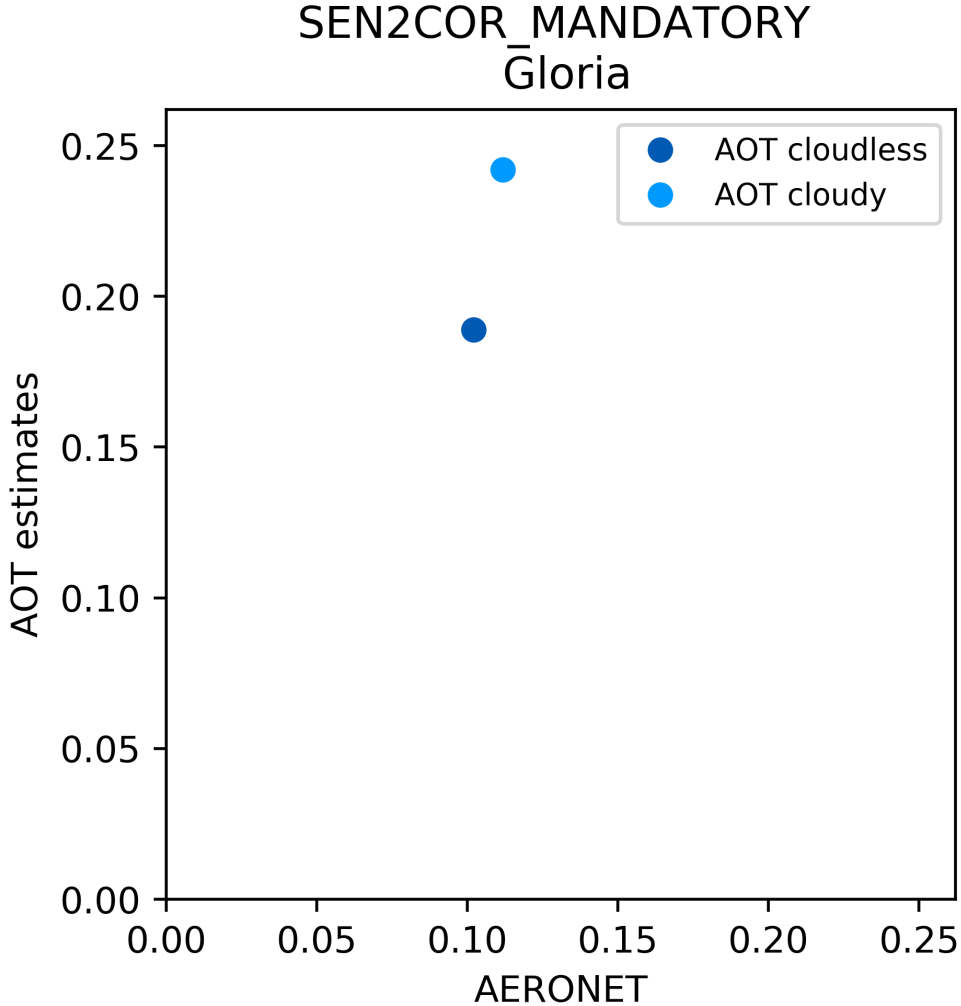
S2-AC2020-optional

Coastal: Gloria



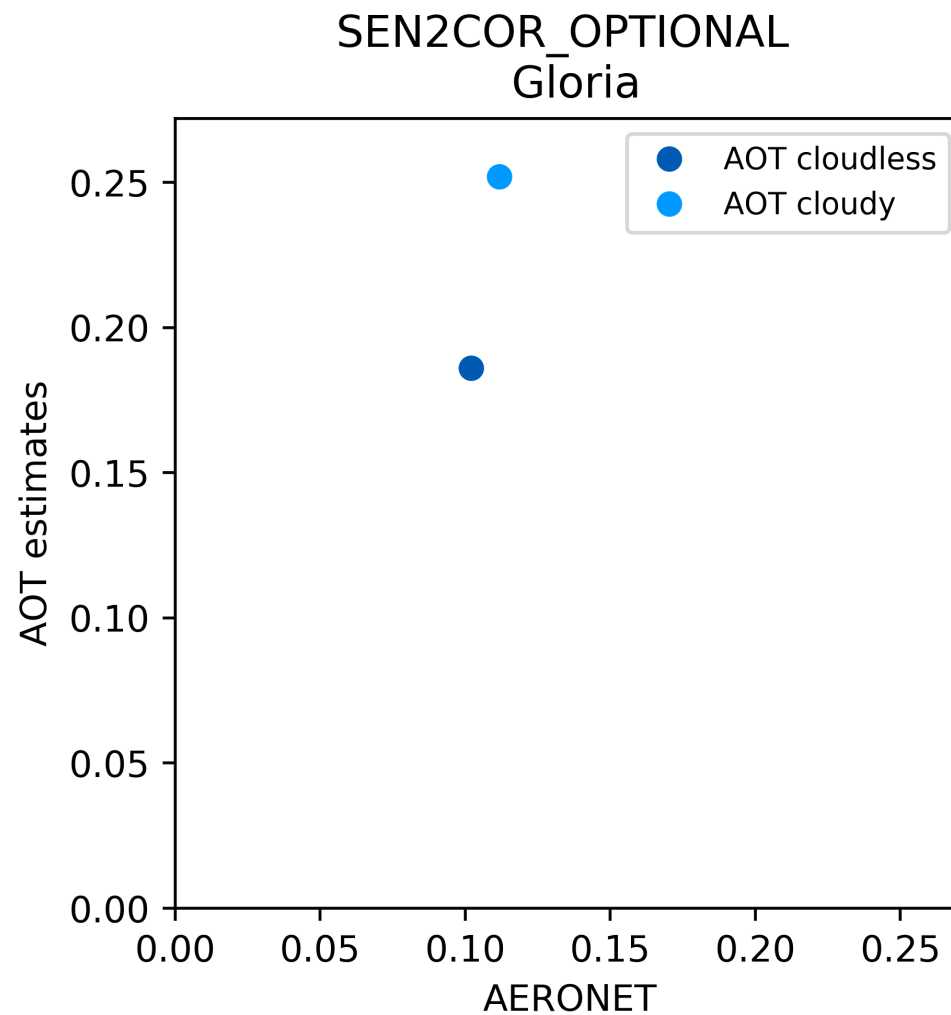
SEN2COR_MANDATORY

Coastal: Gloria



SEN2COR_OPTIONAL

Coastal: Gloria

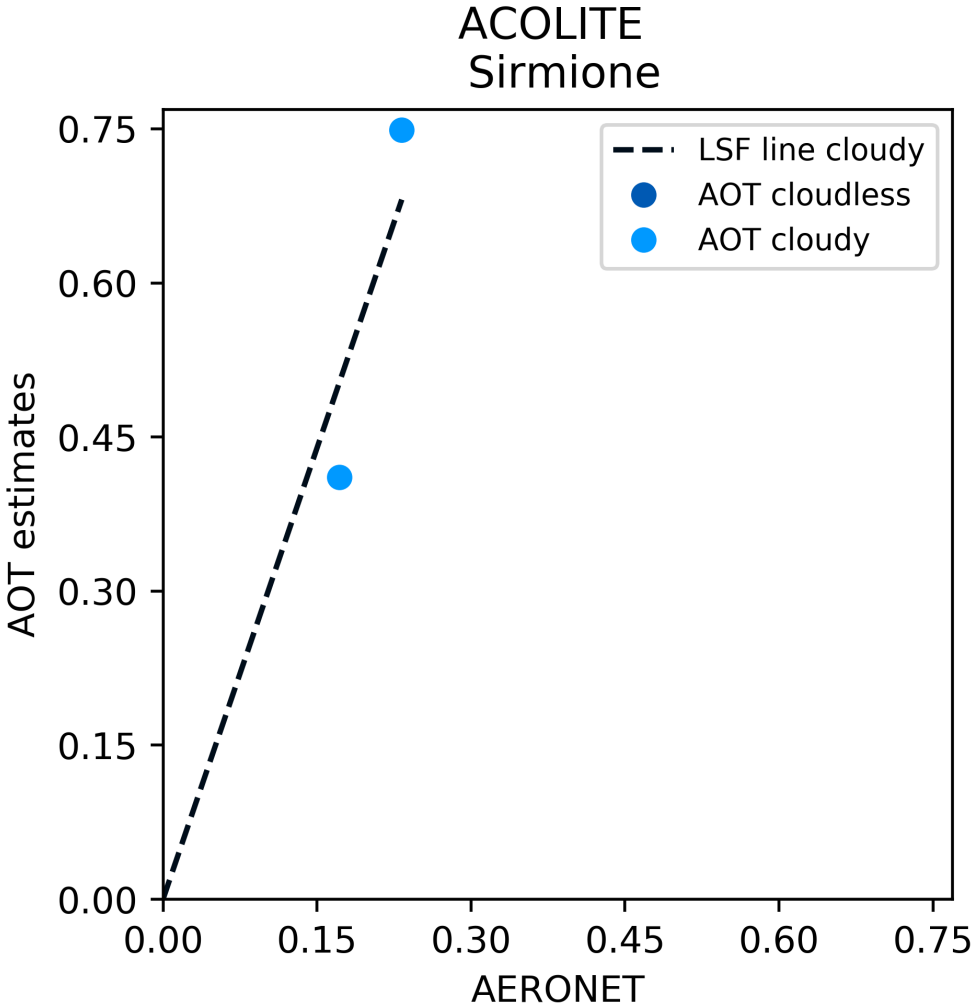


Coastal

>> 16. Sirmione

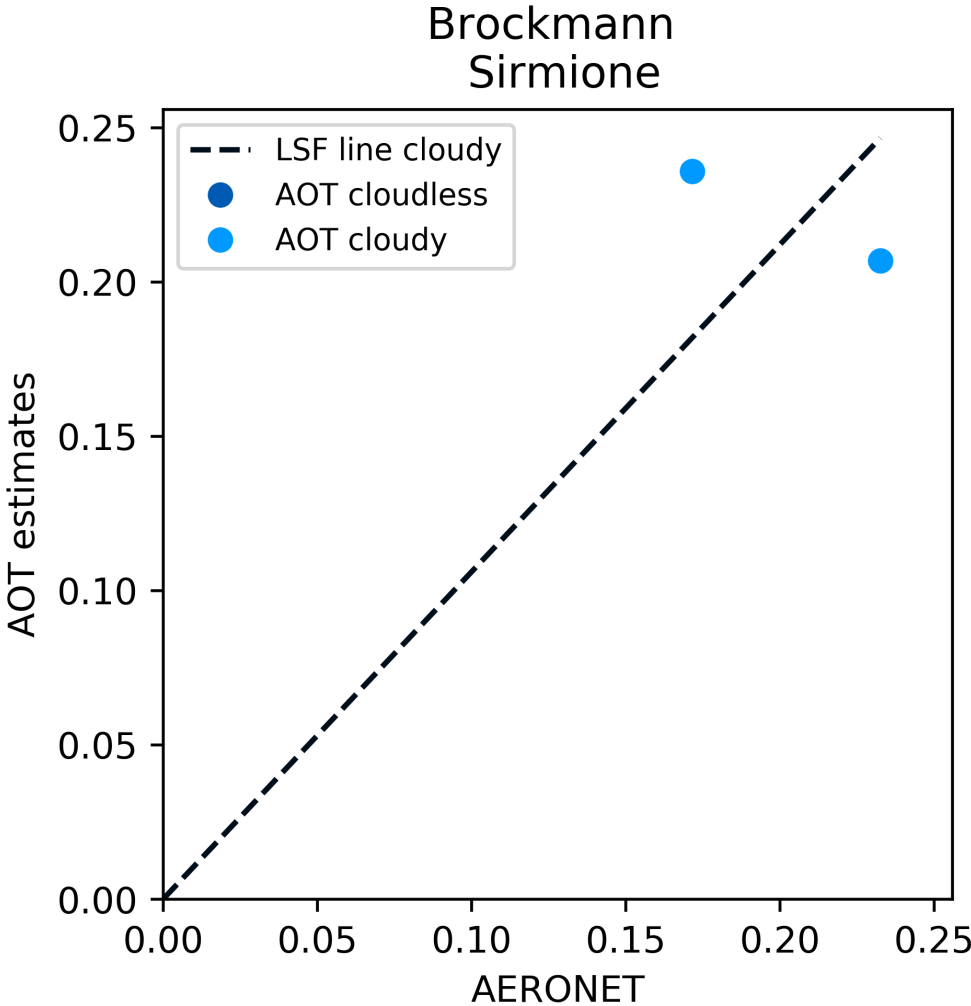
ACOLITE

Coastal: Sirmione



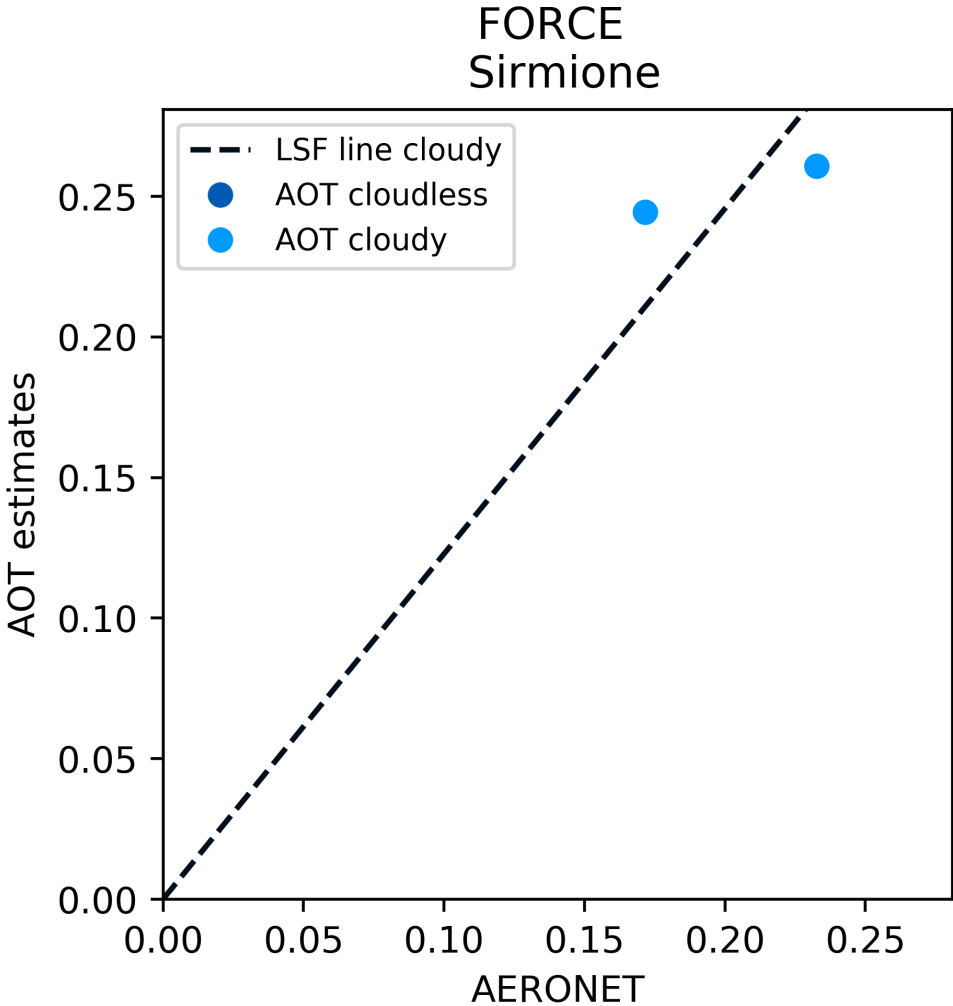
Brockmann

Coastal: Sirmione



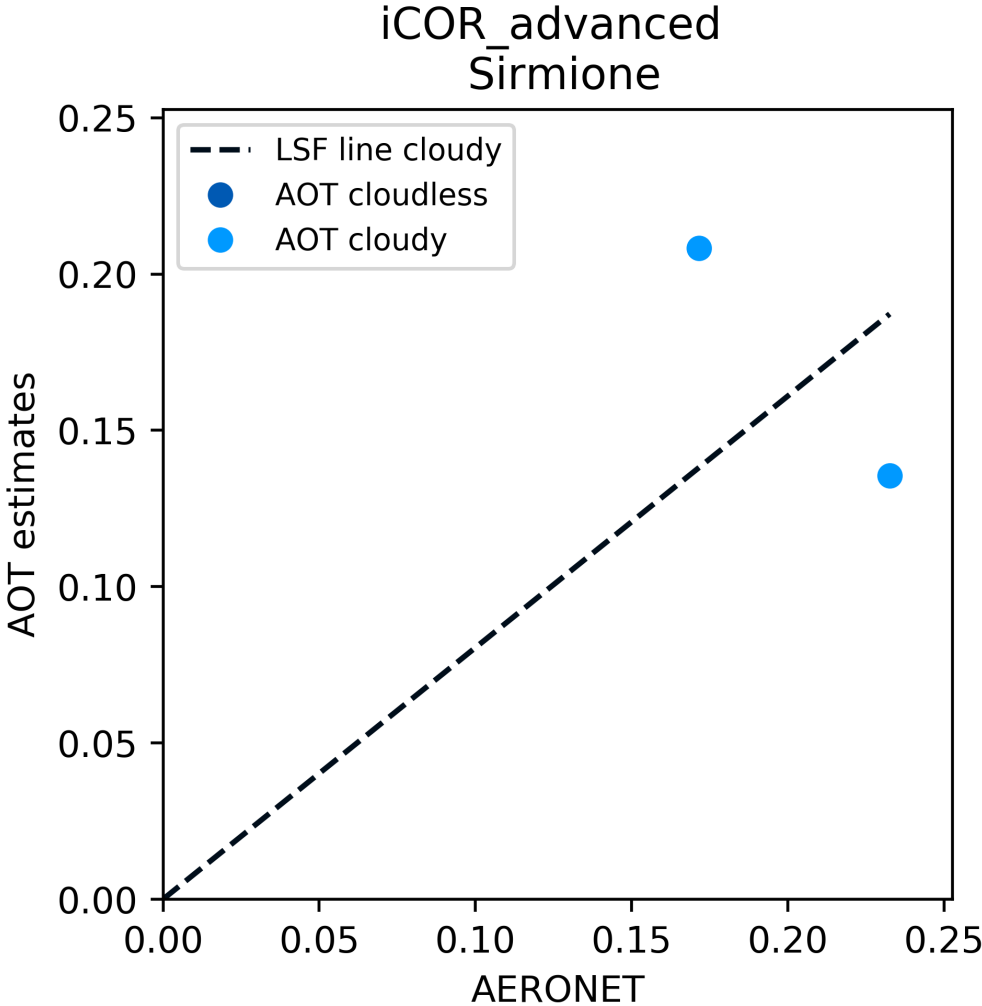
FORCE

Coastal: Sirmione



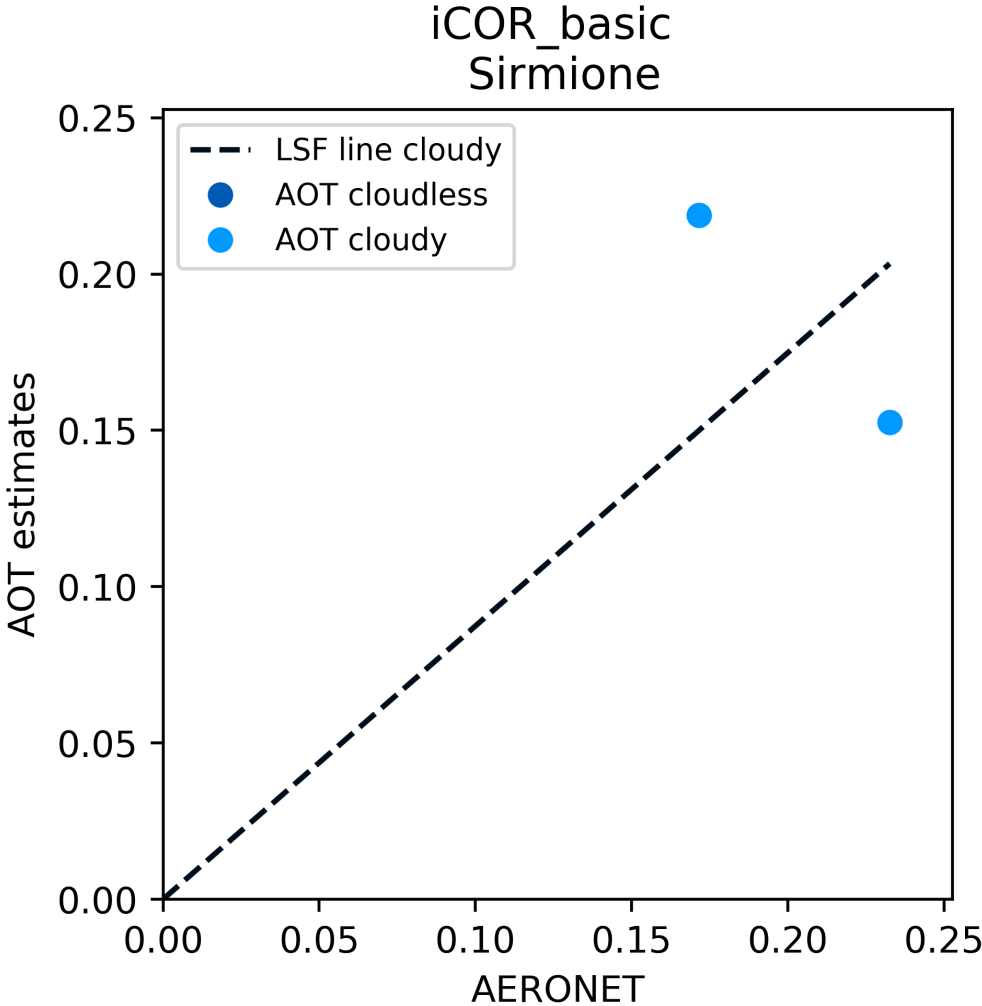
iCOR_advanced

Coastal: Sirmione



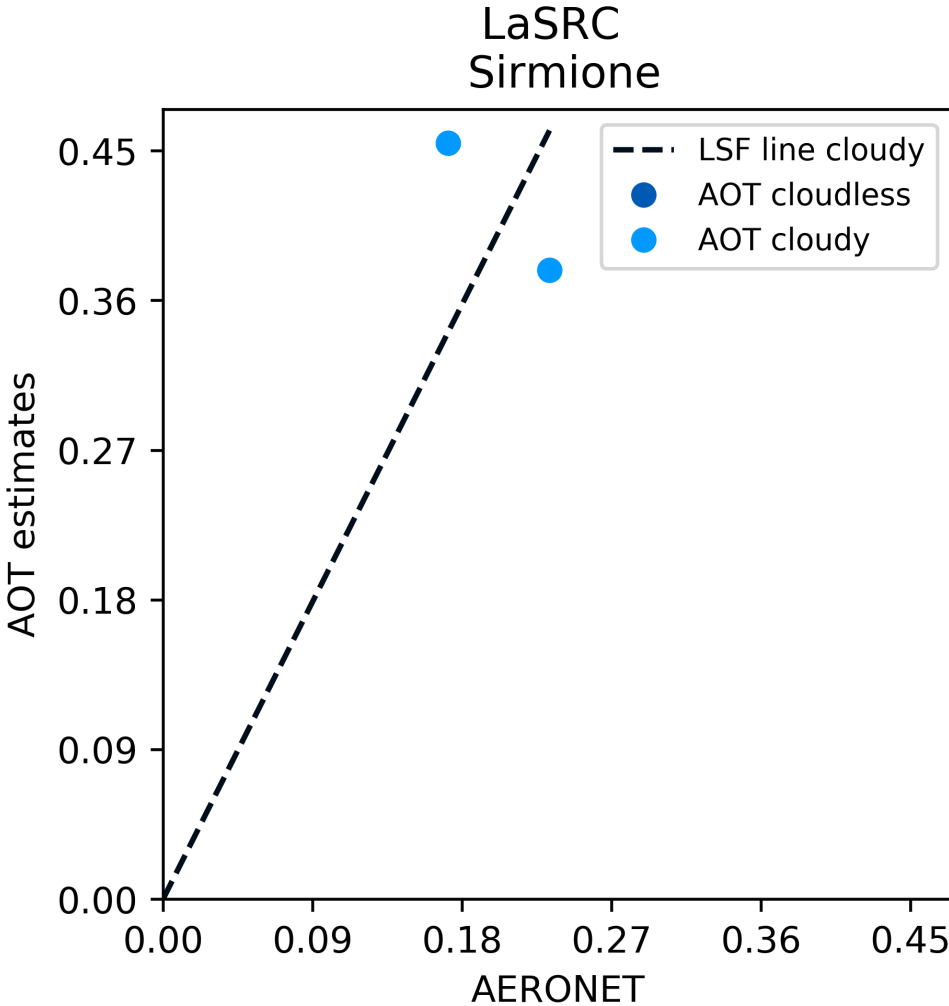
iCOR_basic

Coastal: Sirmione



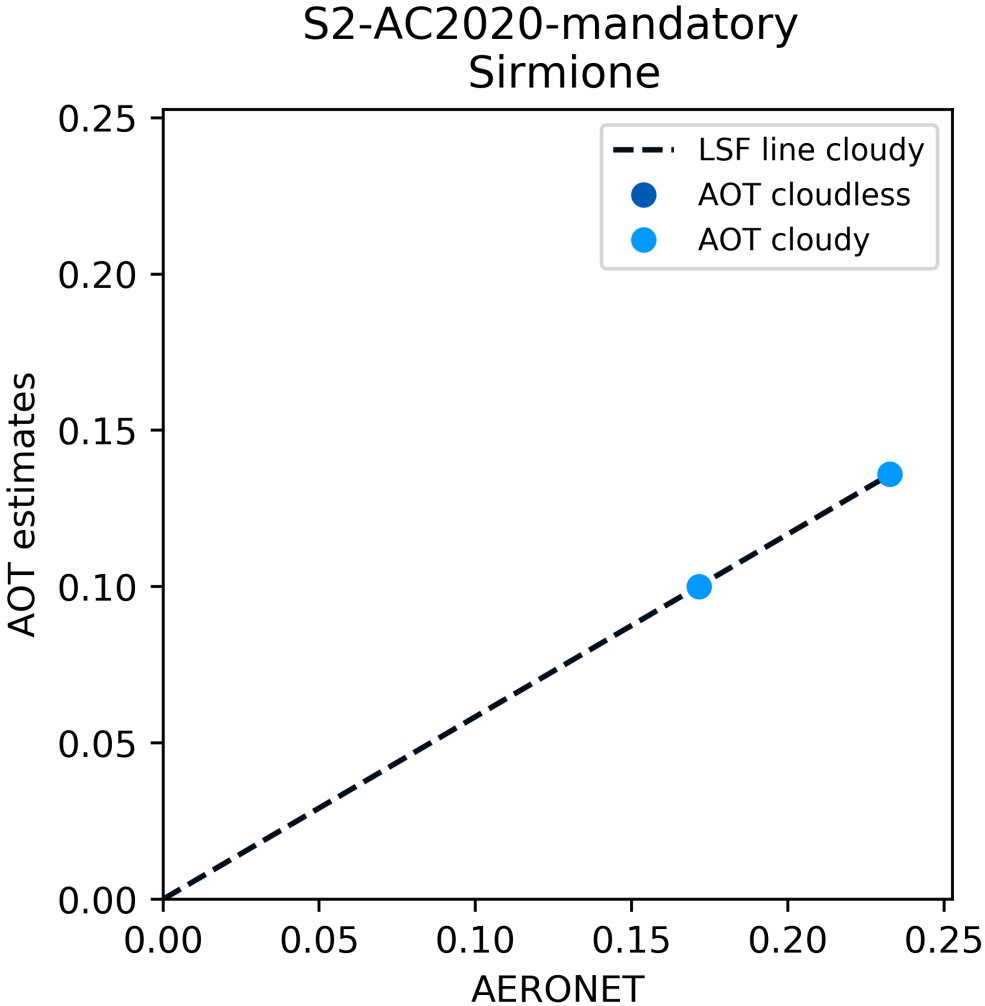
LaSRC

Coastal: Sirmione



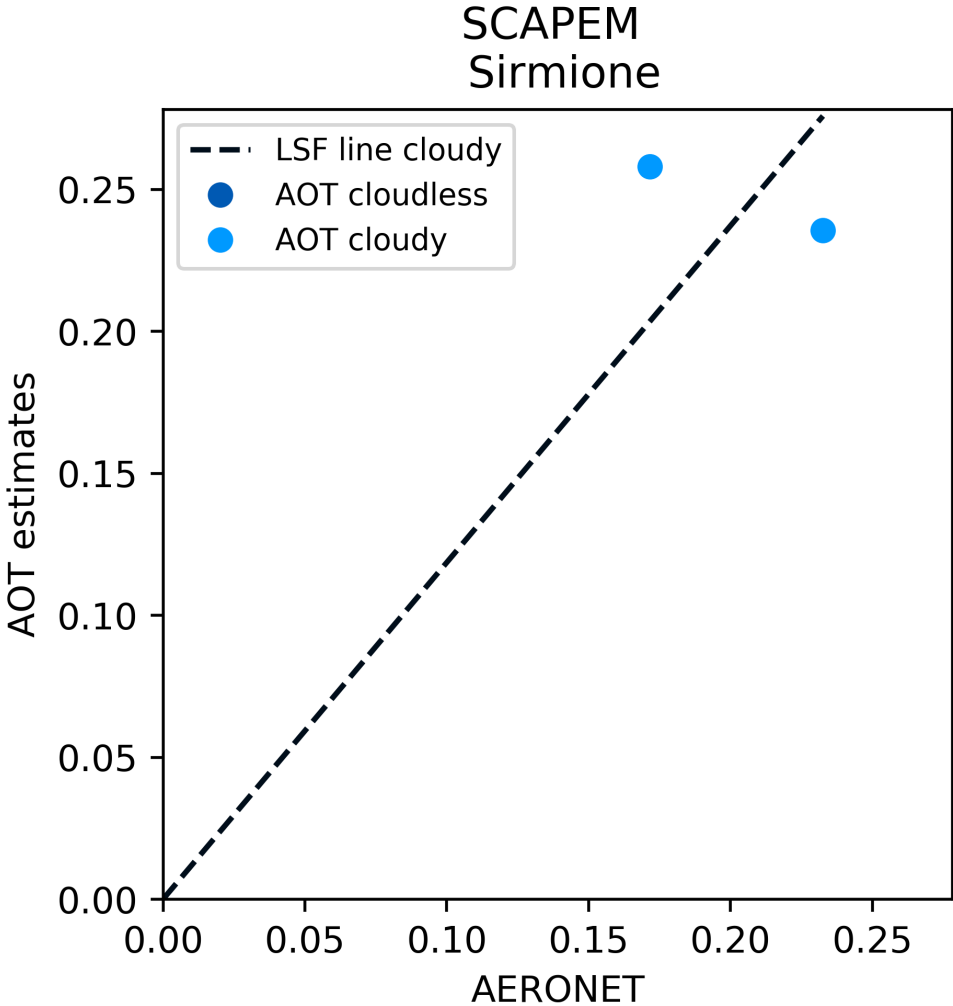
S2-AC2020-mandatory

Coastal: Sirmione



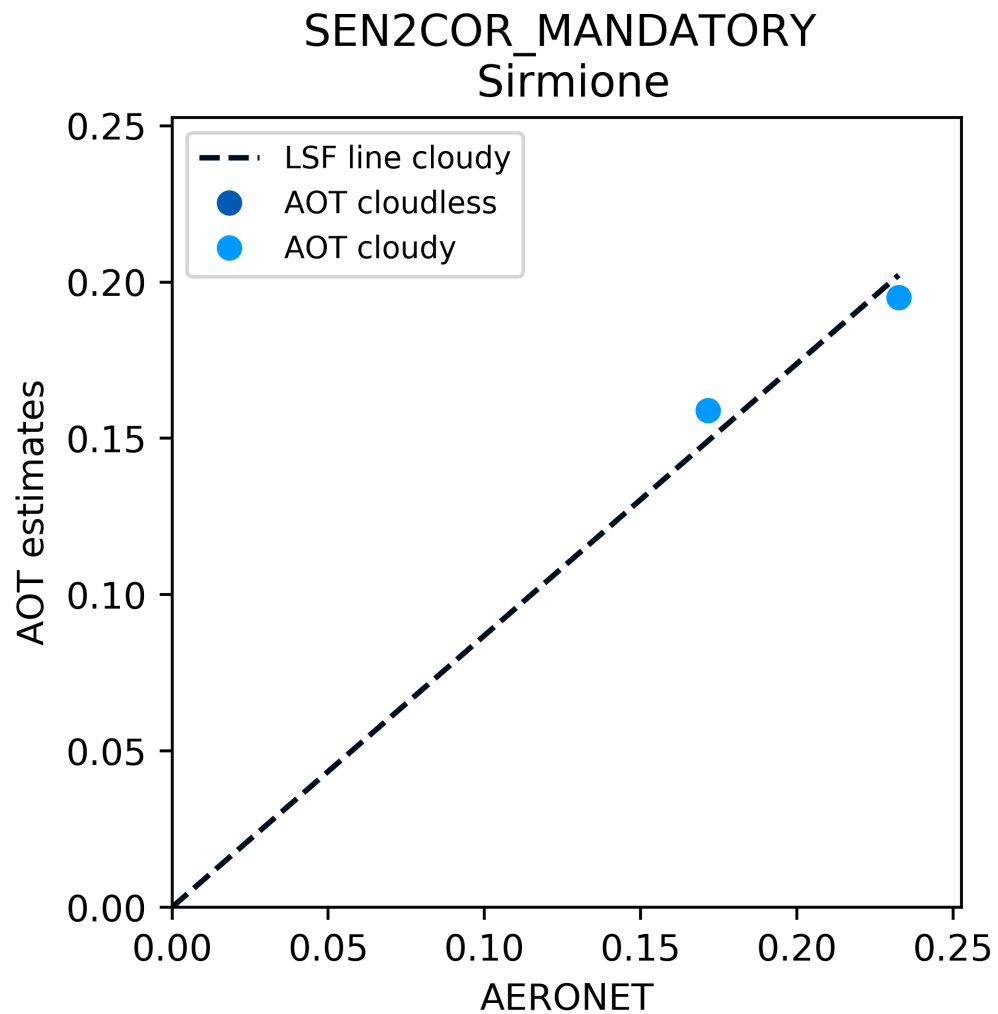
SCAPEM

Coastal: Sirmione



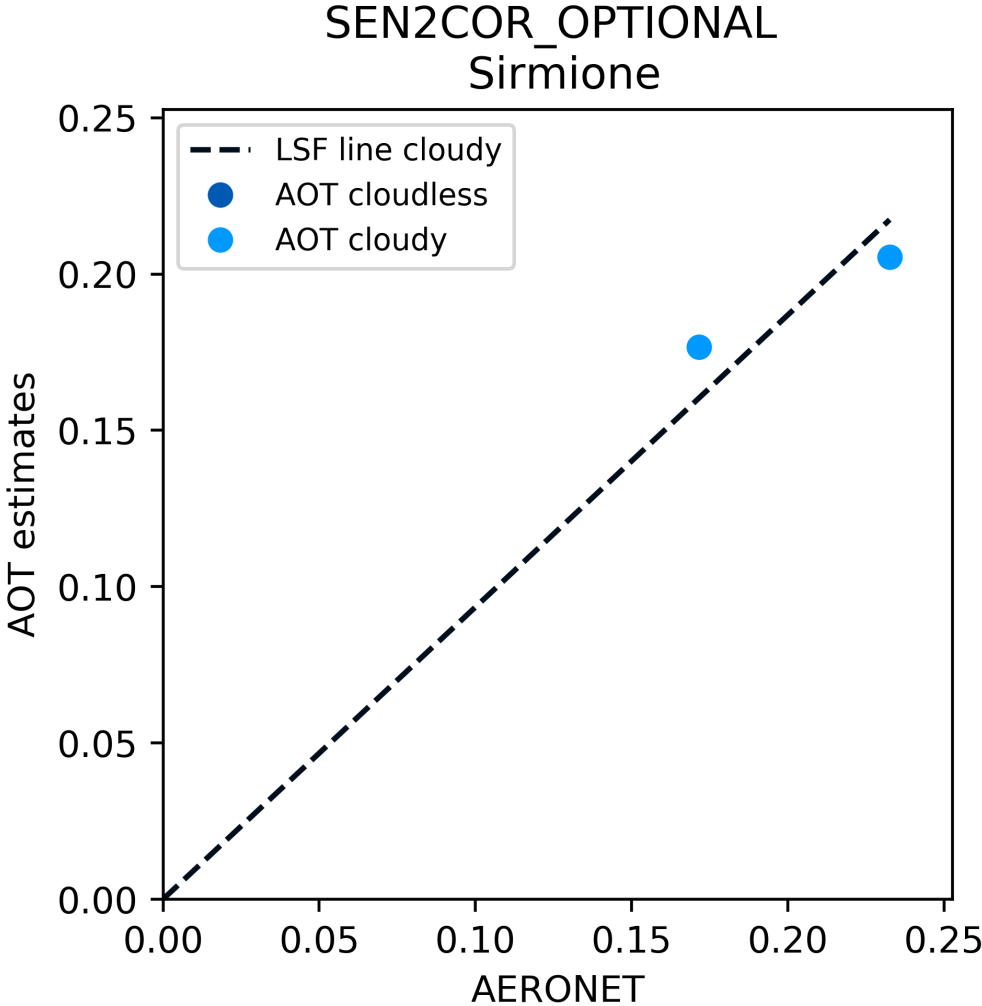
SEN2COR_MANDATORY

Coastal: Sirmione



SEN2COR_OPTIONAL

Coastal: Sirmione

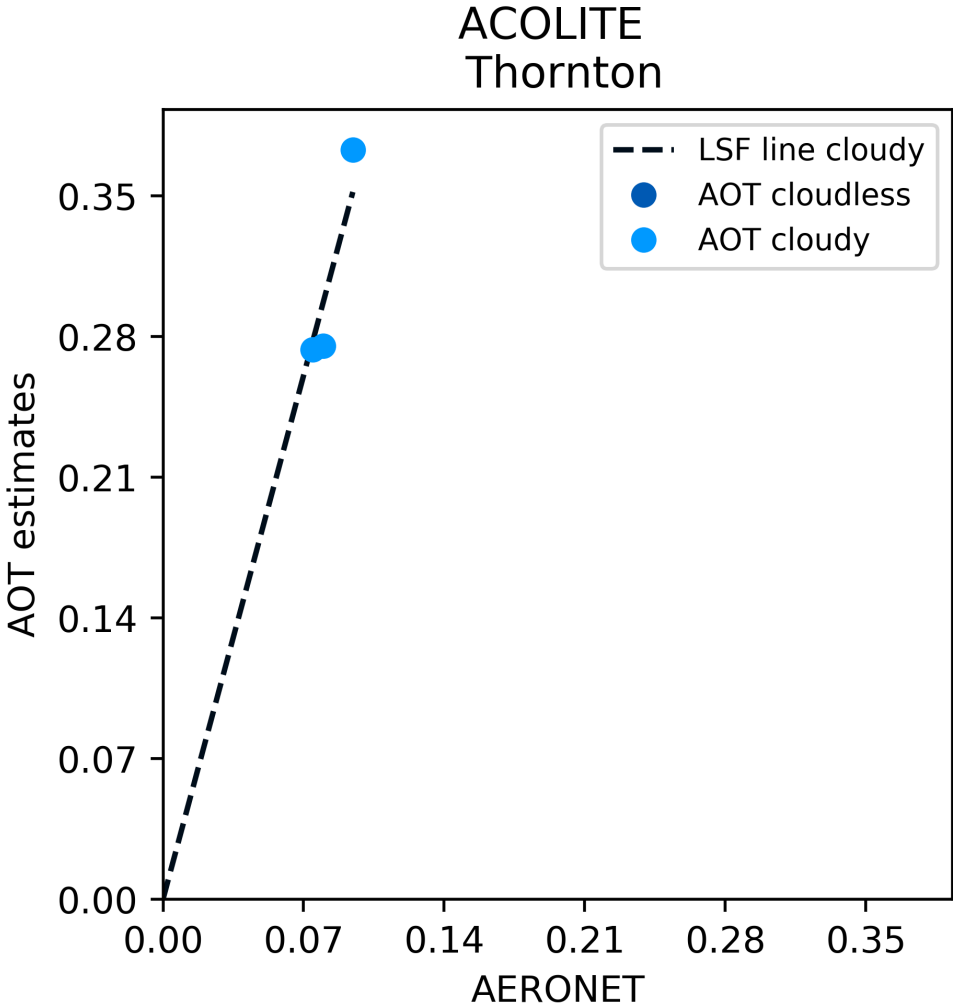


Coastal

>> 17. Thornton

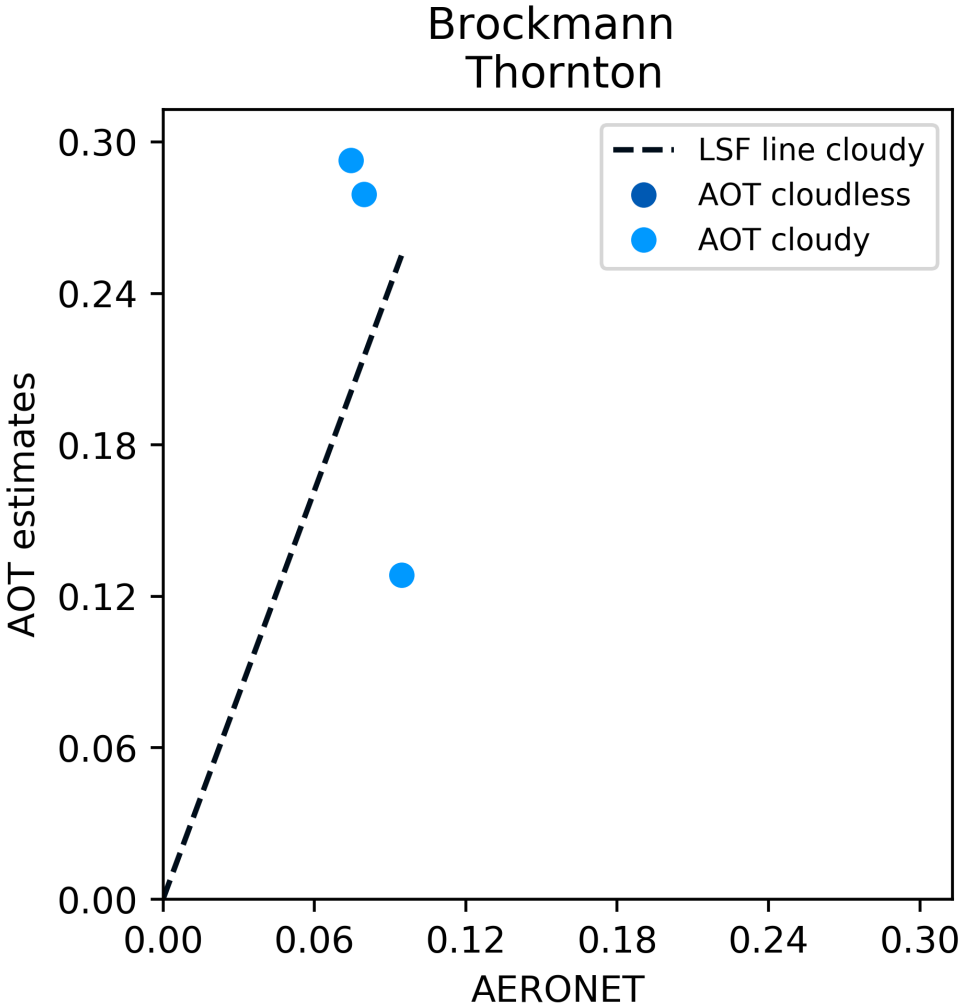
ACOLITE

Coastal: Thornton



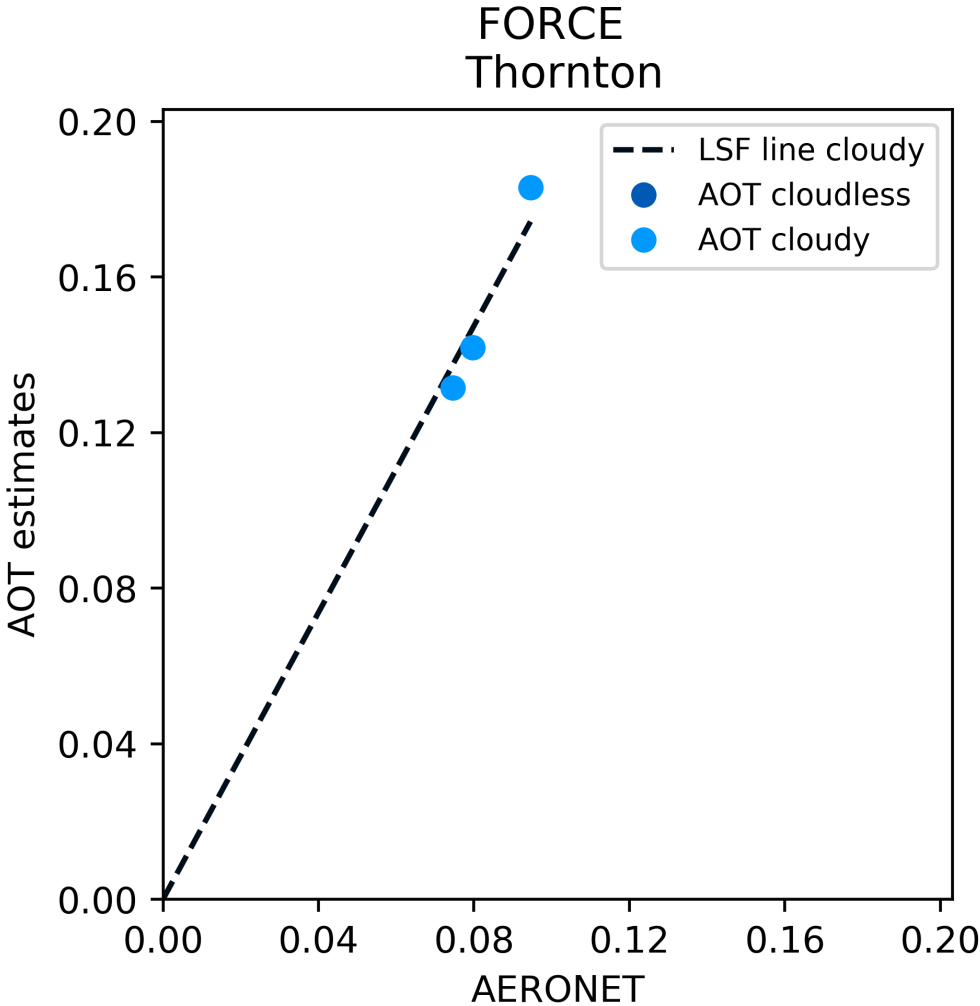
Brockmann

Coastal: Thornton



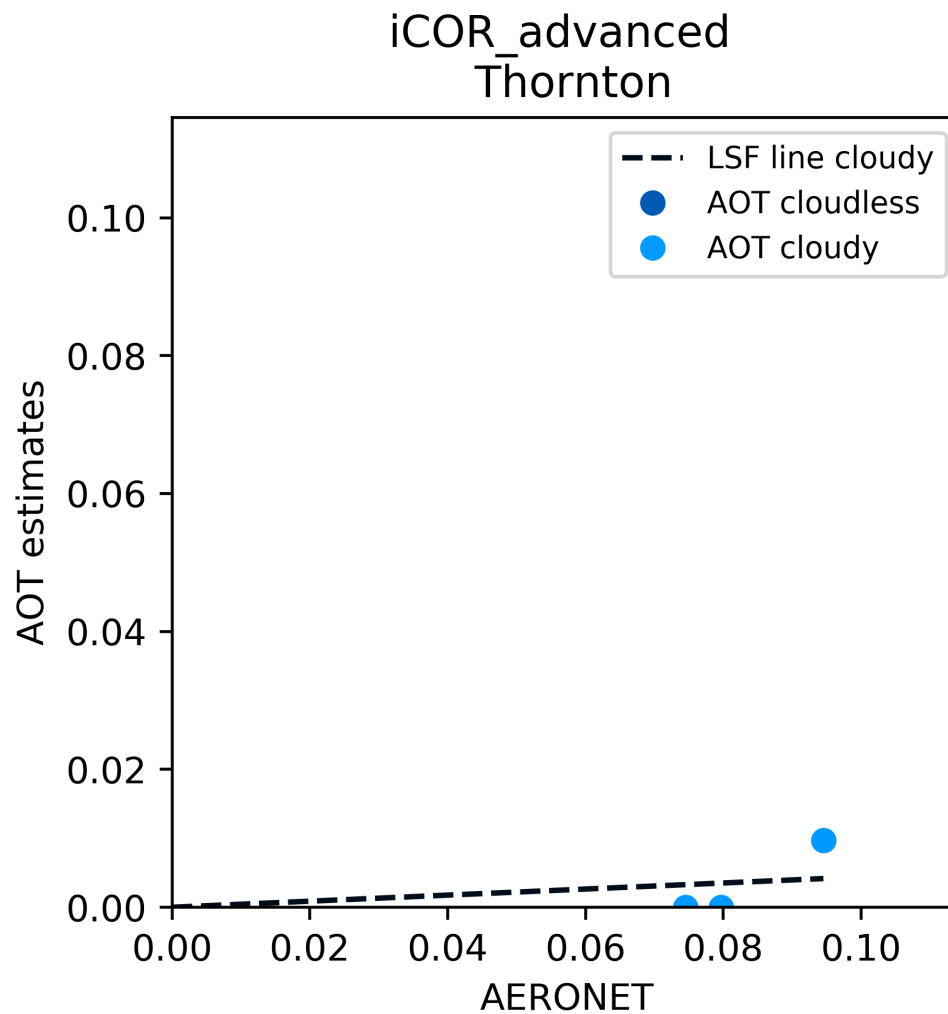
FORCE

Coastal: Thornton



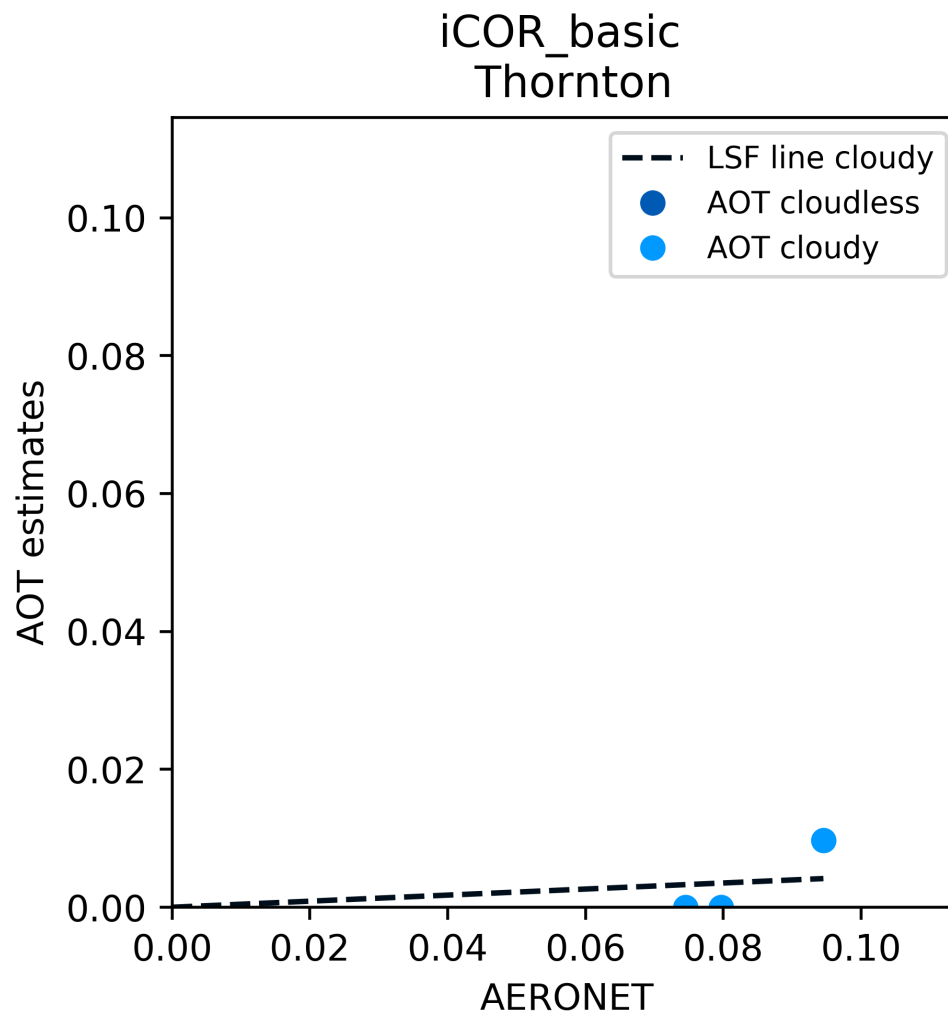
iCOR_advanced

Coastal: Thornton



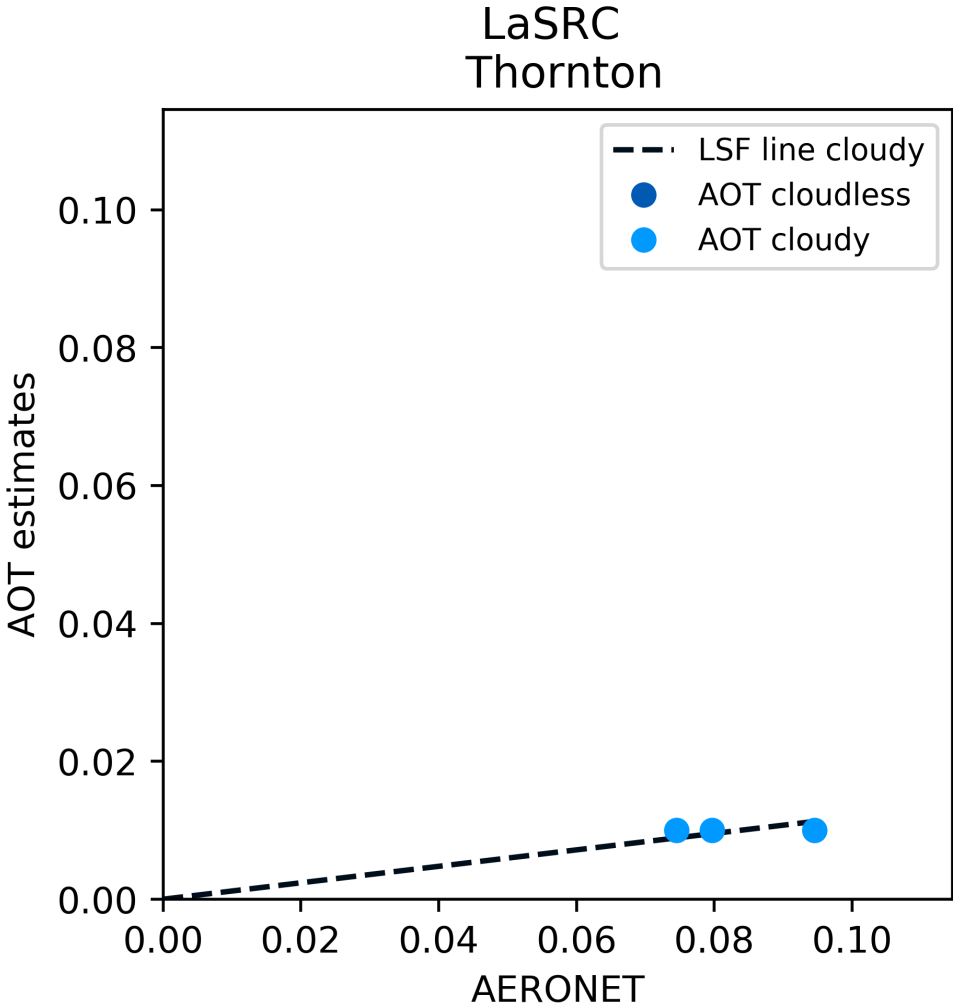
iCOR_basic

Coastal: Thornton



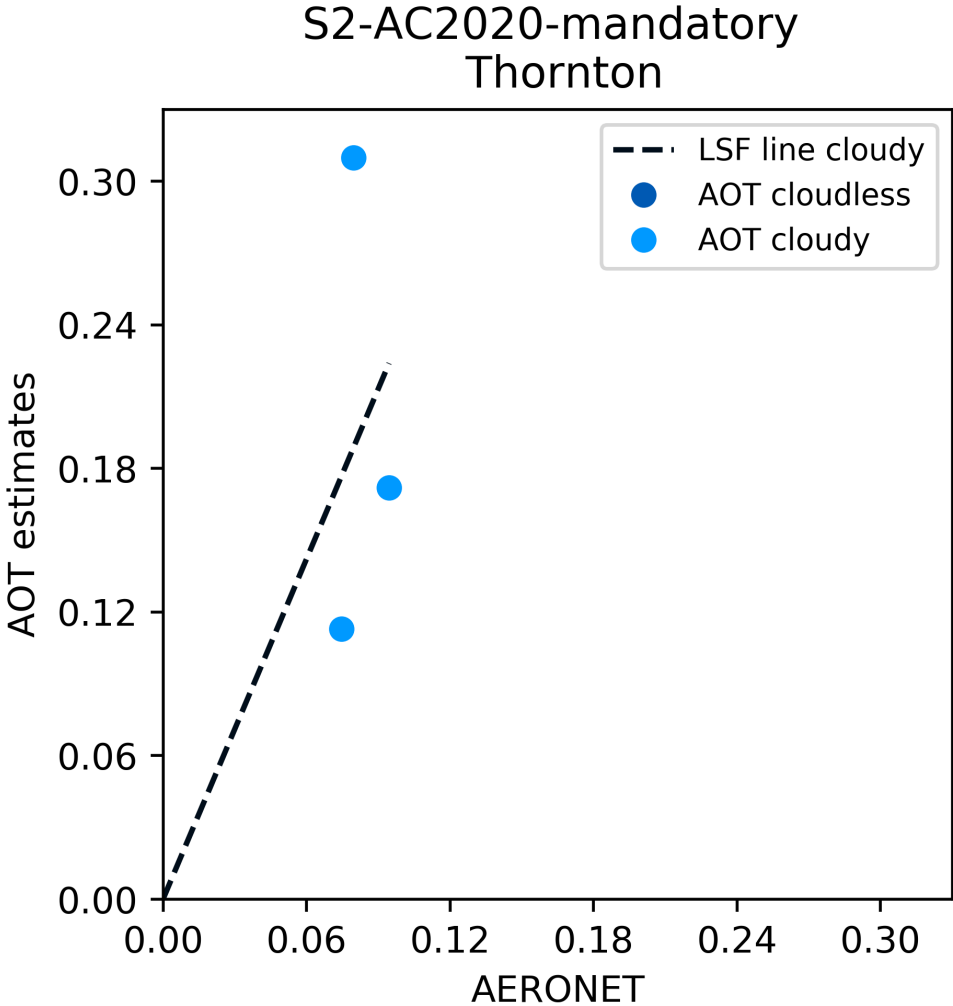
LaSRC

Coastal: Thornton



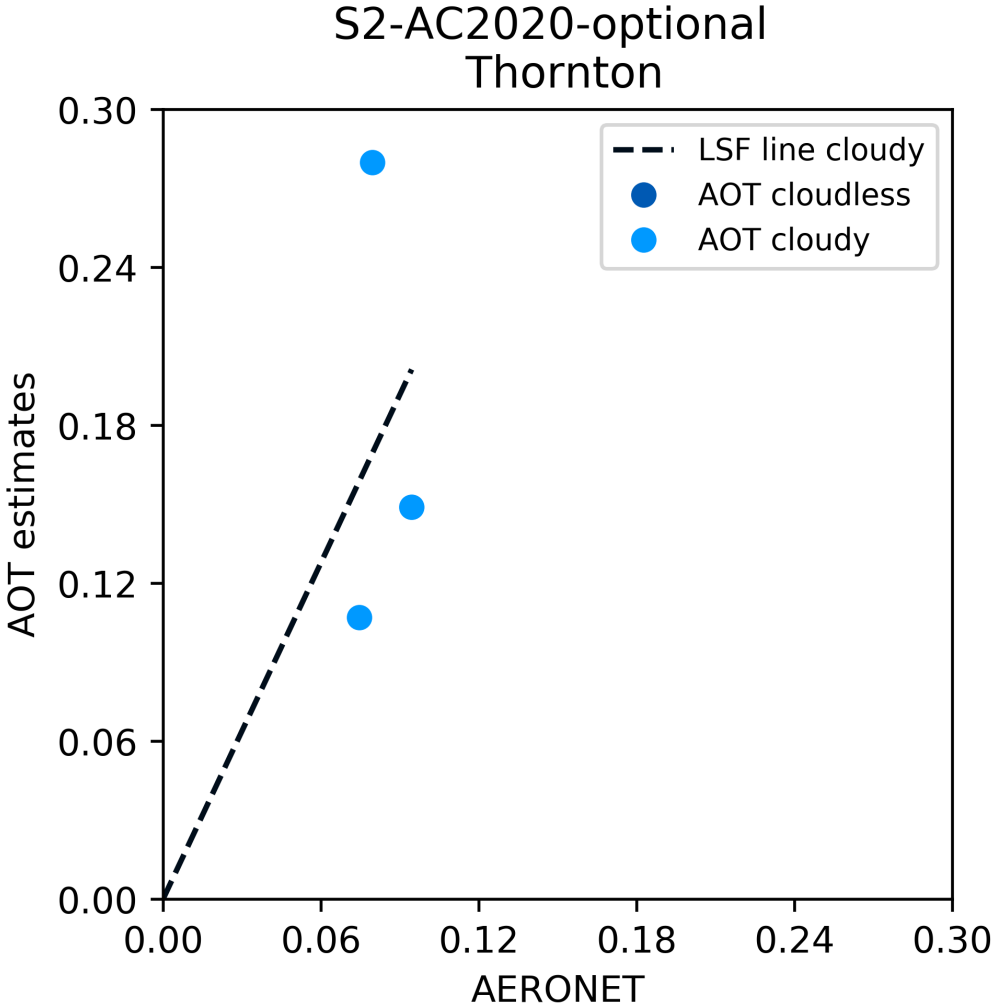
S2-AC2020-mandatory

Coastal: Thornton



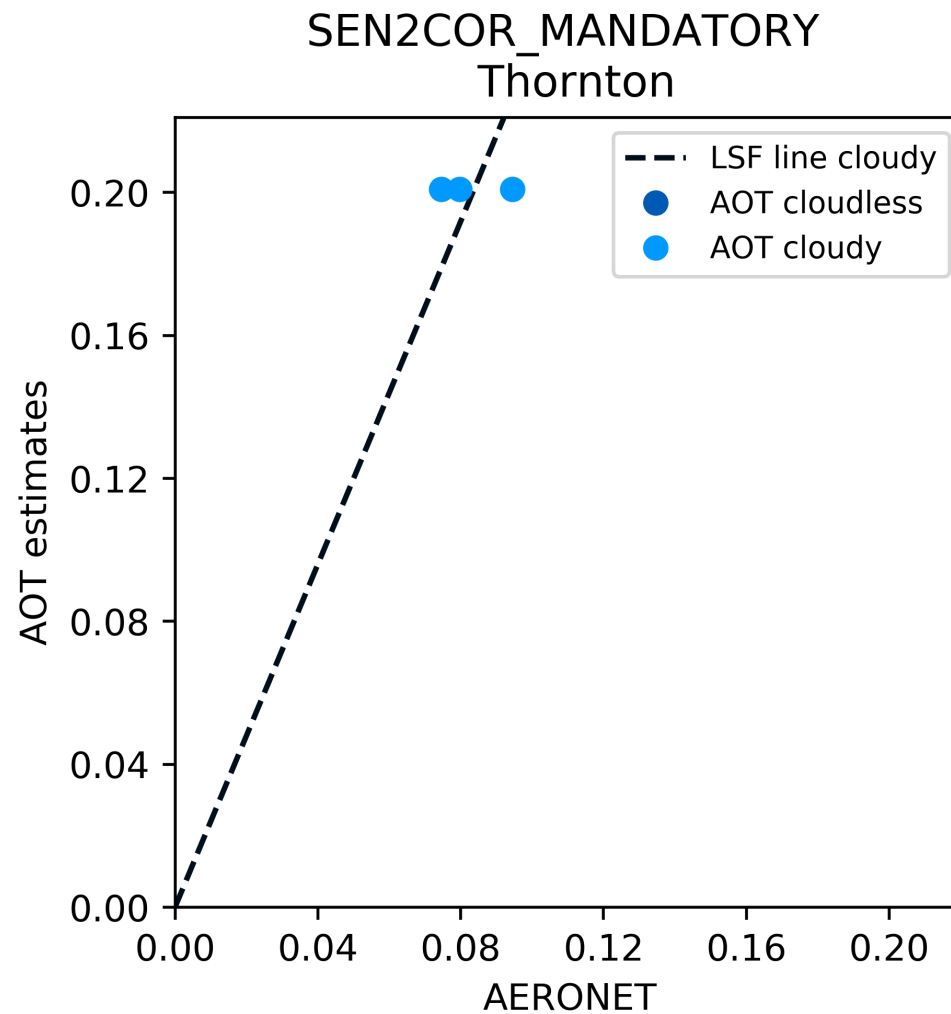
S2-AC2020-optional

Coastal: Thornton



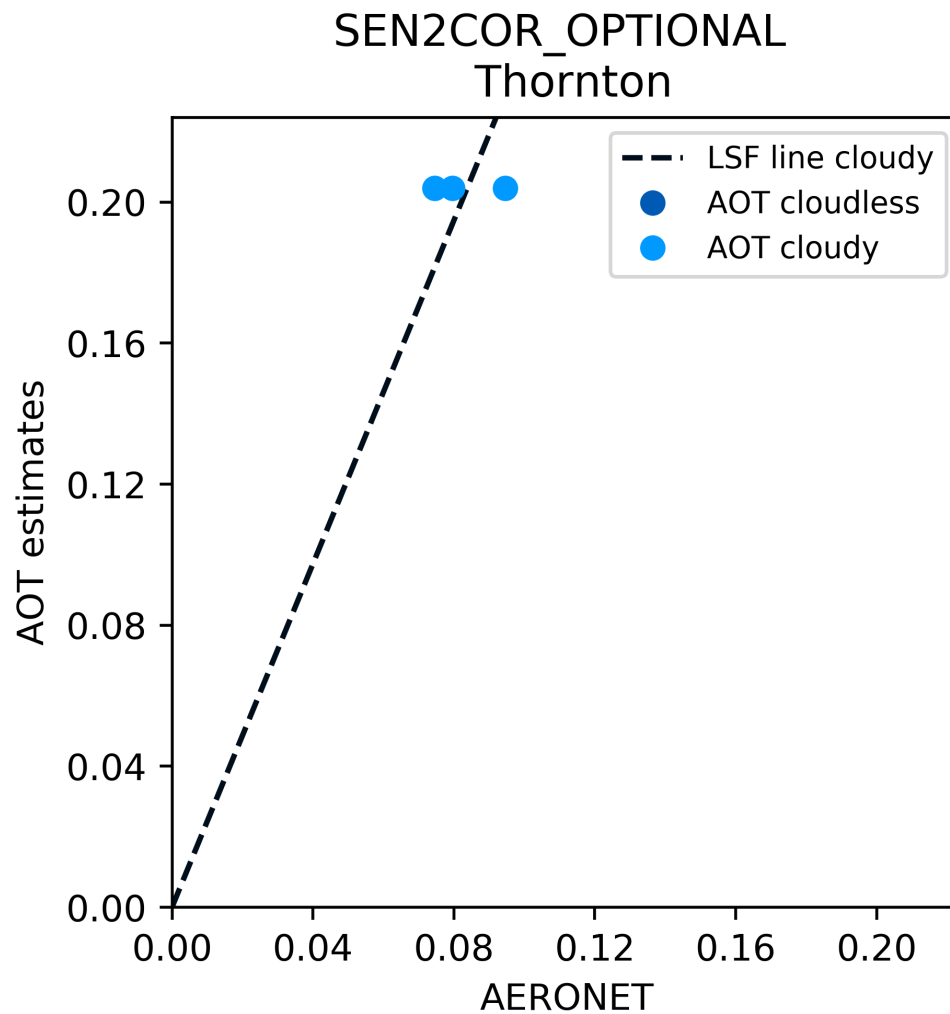
SEN2COR_MANDATORY

Coastal: Thornton



SEN2COR_OPTIONAL

Coastal: Thornton

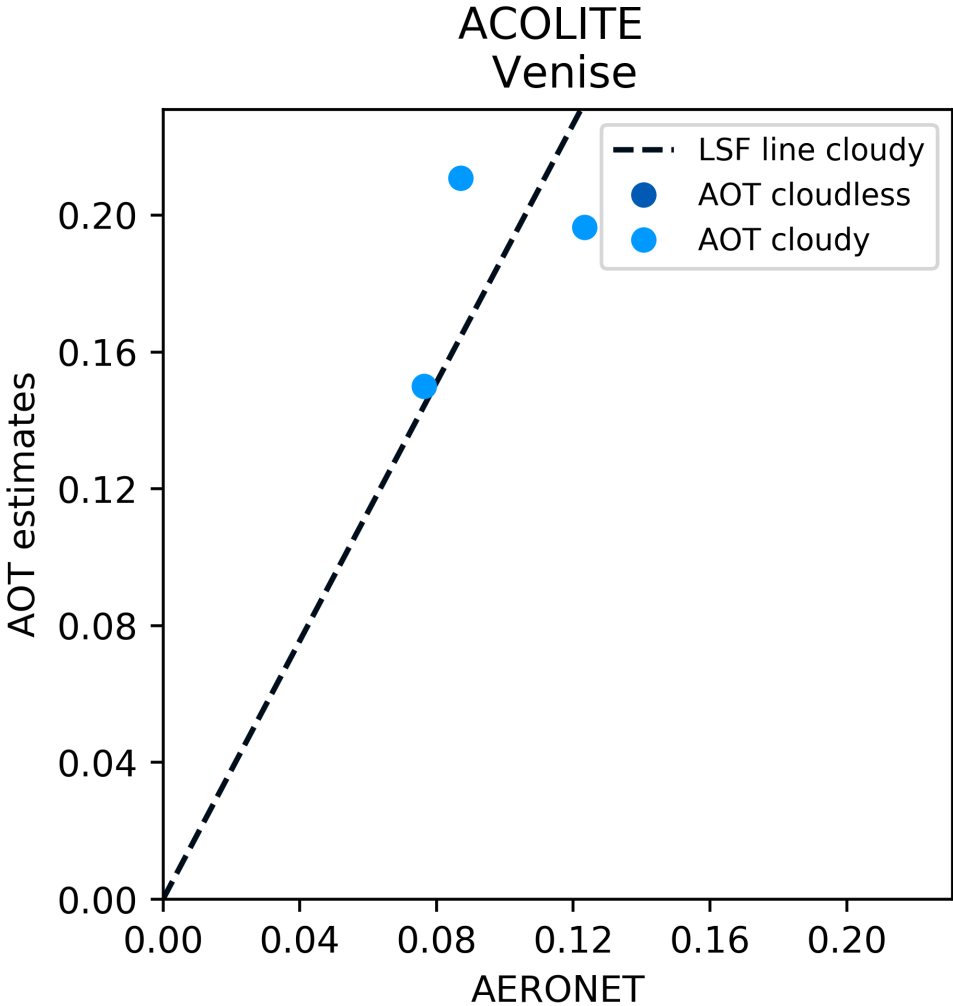


Coastal

>> 18. Venice

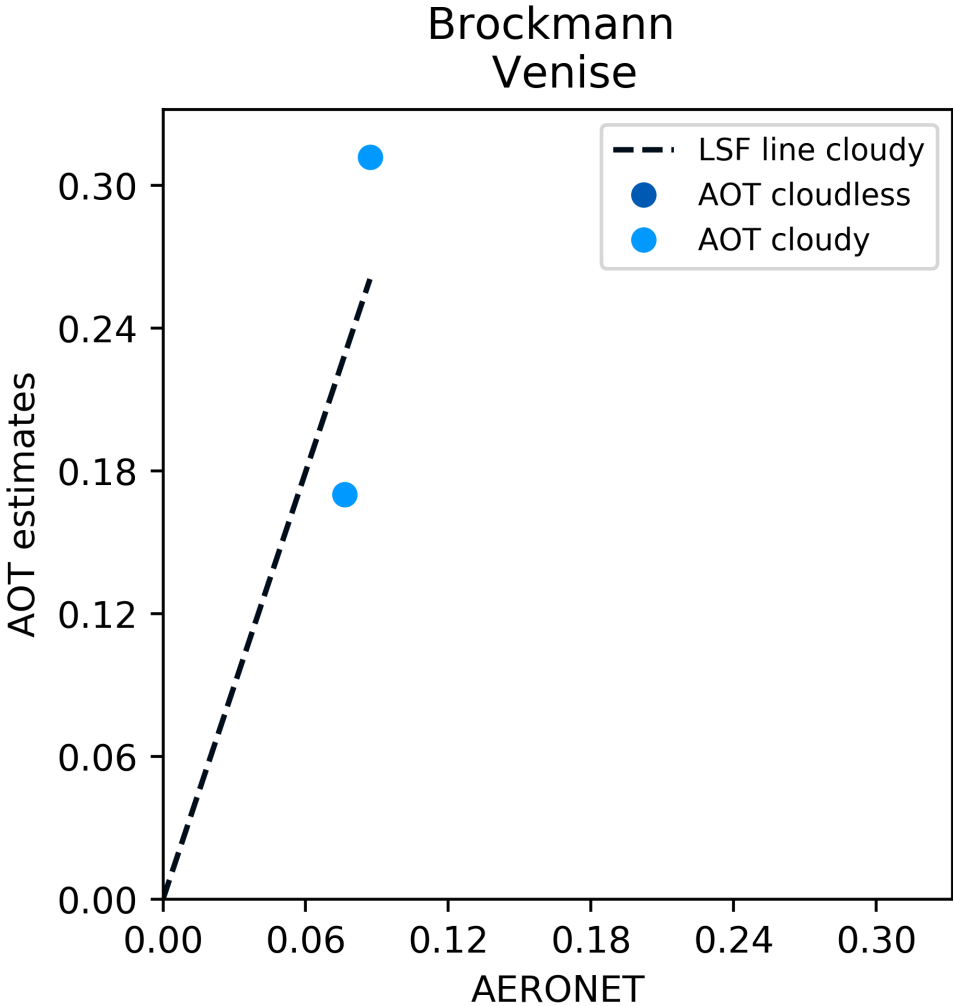
ACOLITE

Coastal: Venice



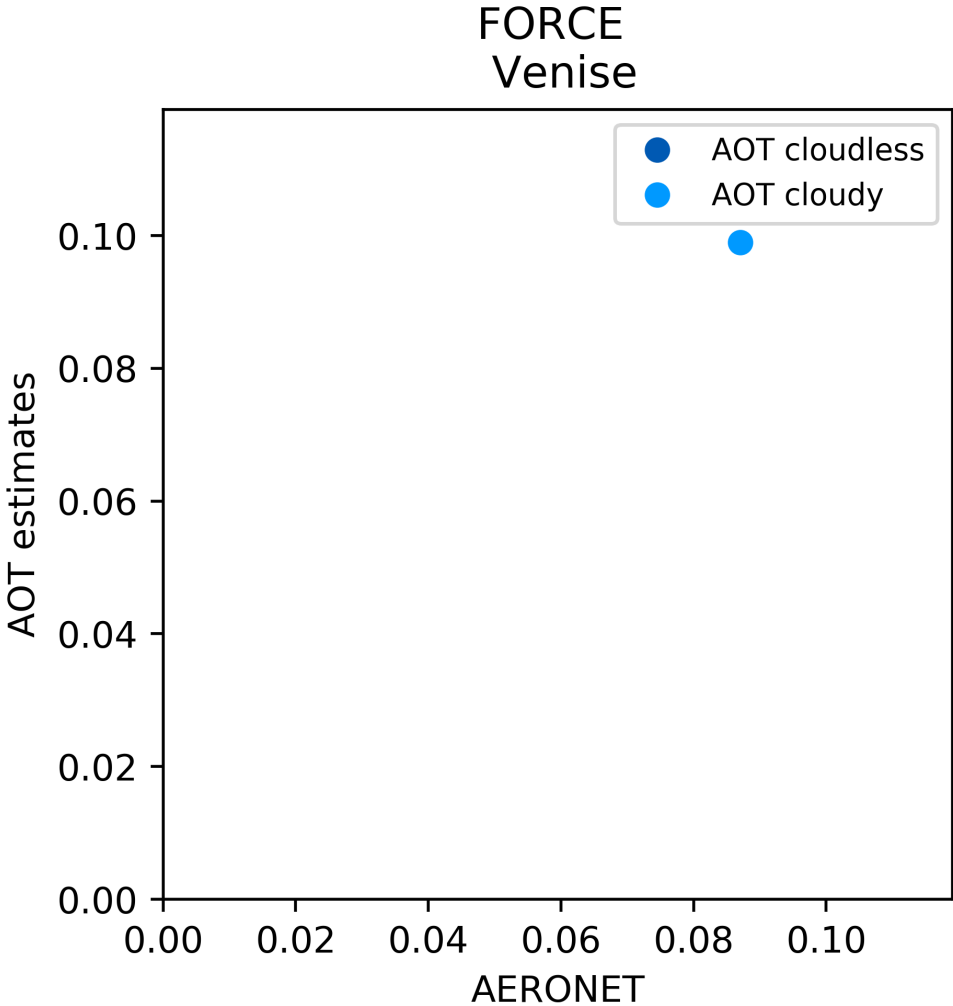
Brockmann

Coastal: Venice



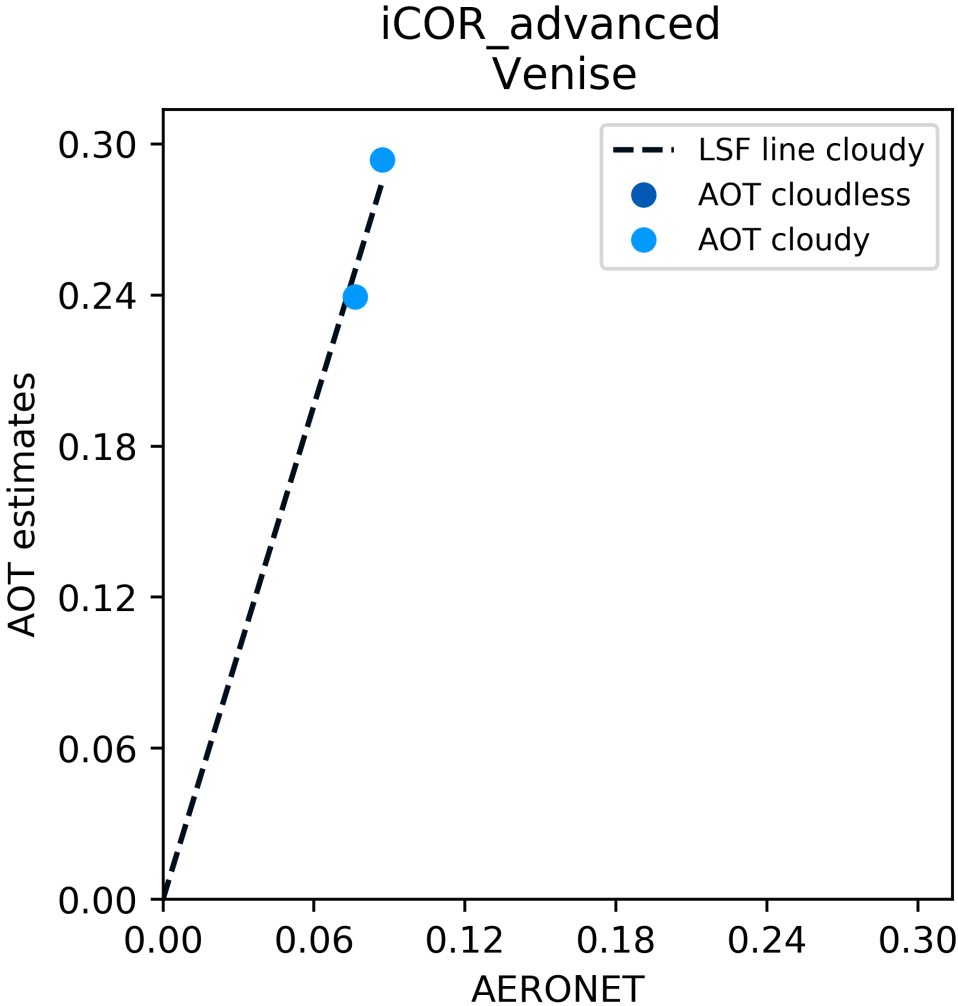
FORCE

Coastal: Venice



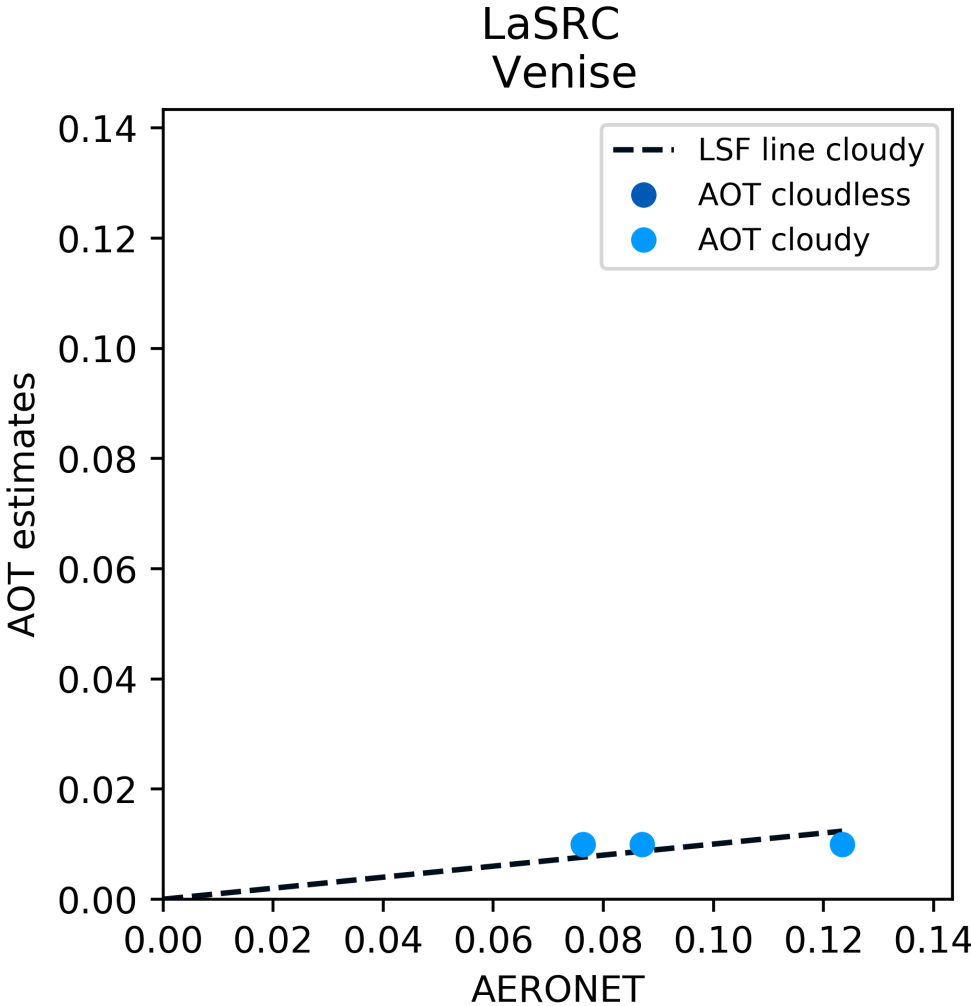
iCOR_advanced

Coastal: Venice



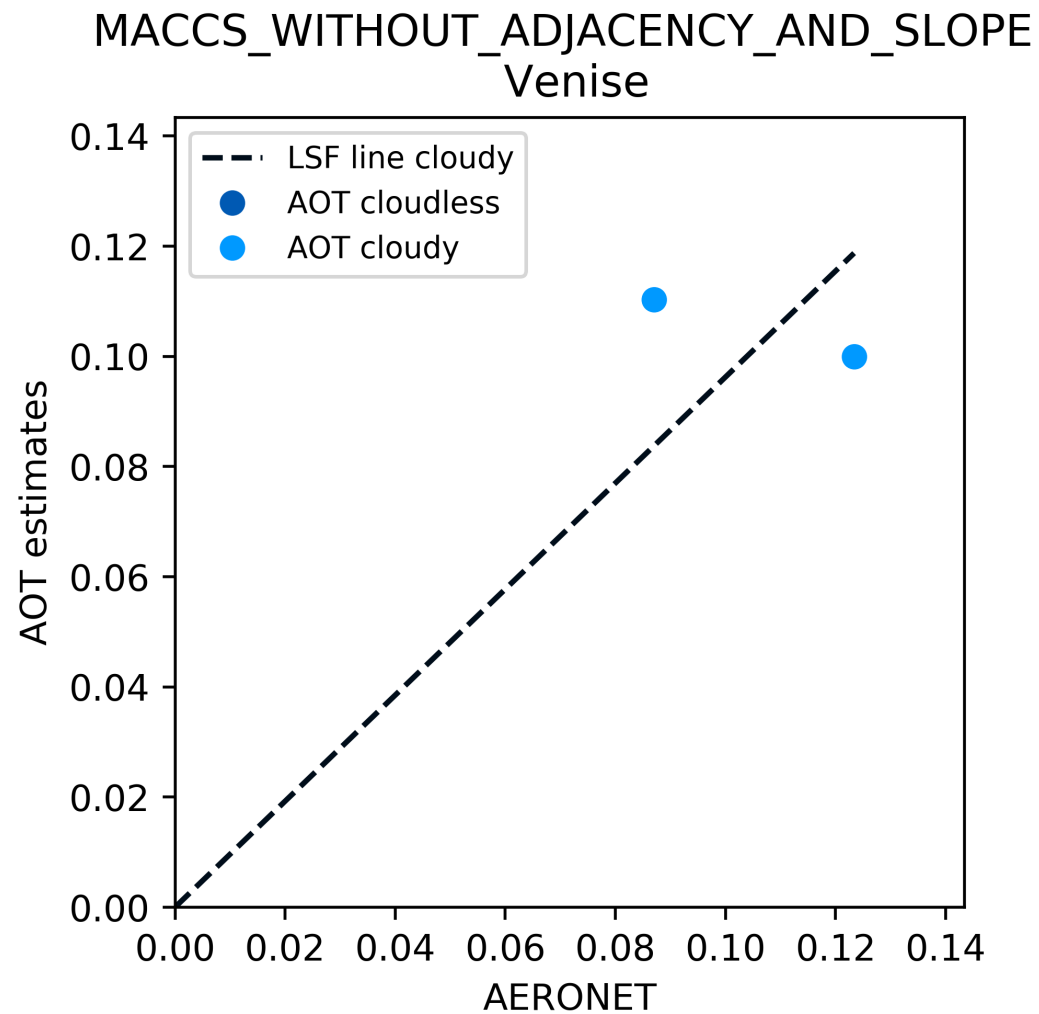
LaSRC

Coastal: Venice



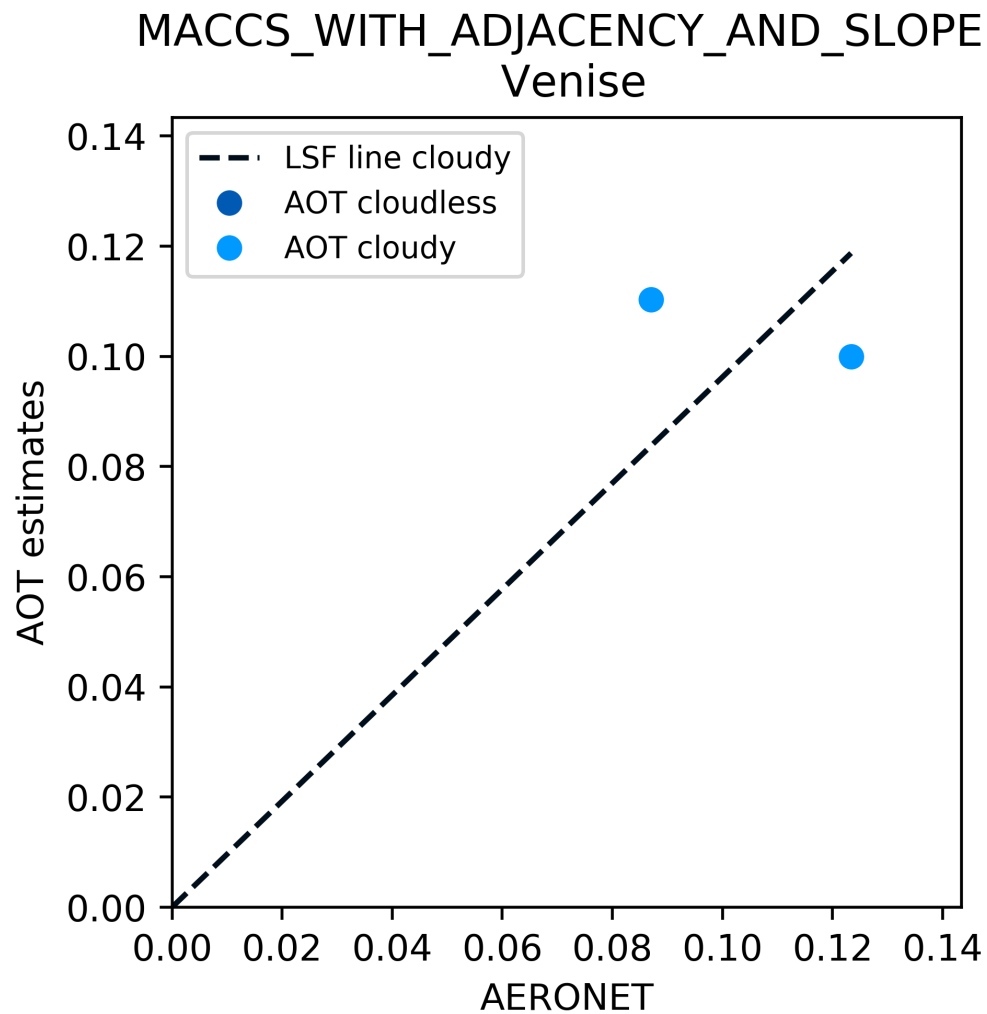
MACCS WITHOUT ADJACENCY AND SLOPE

Coastal: Venice



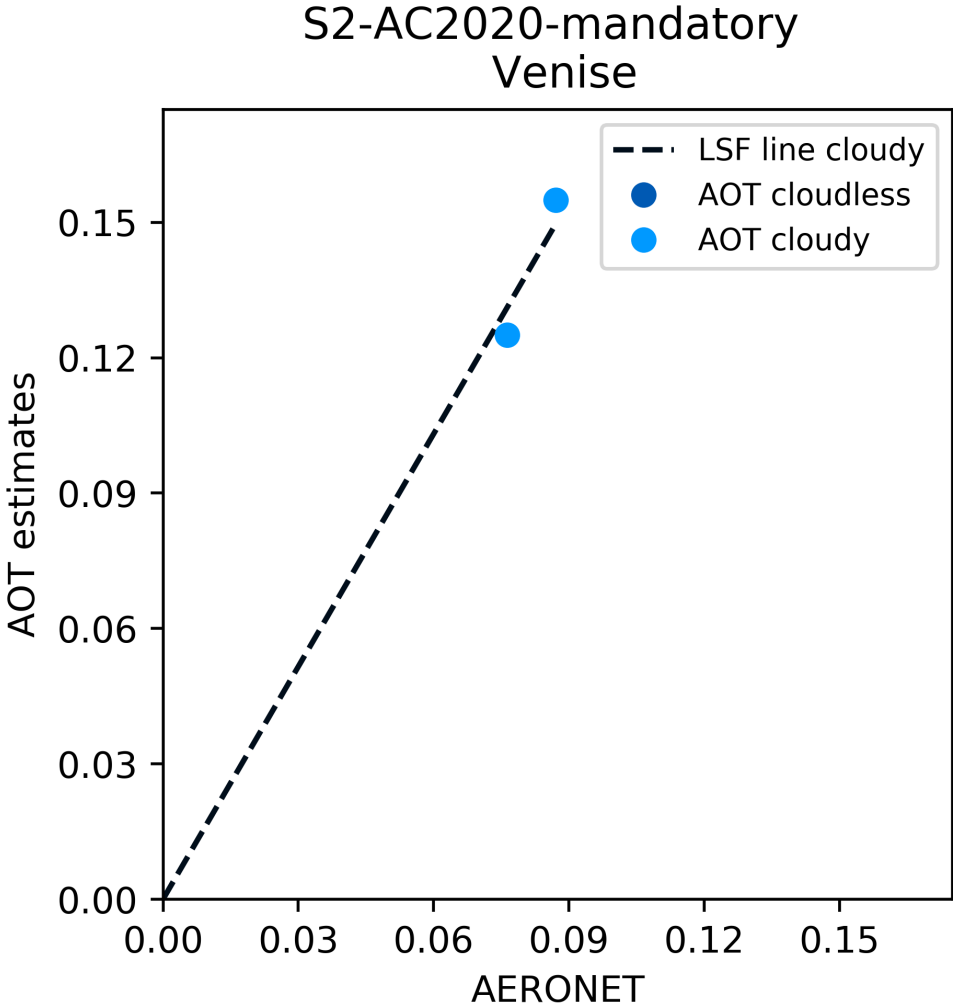
MACCS WITH ADJACENCY AND SLOPE

Coastal: Venice



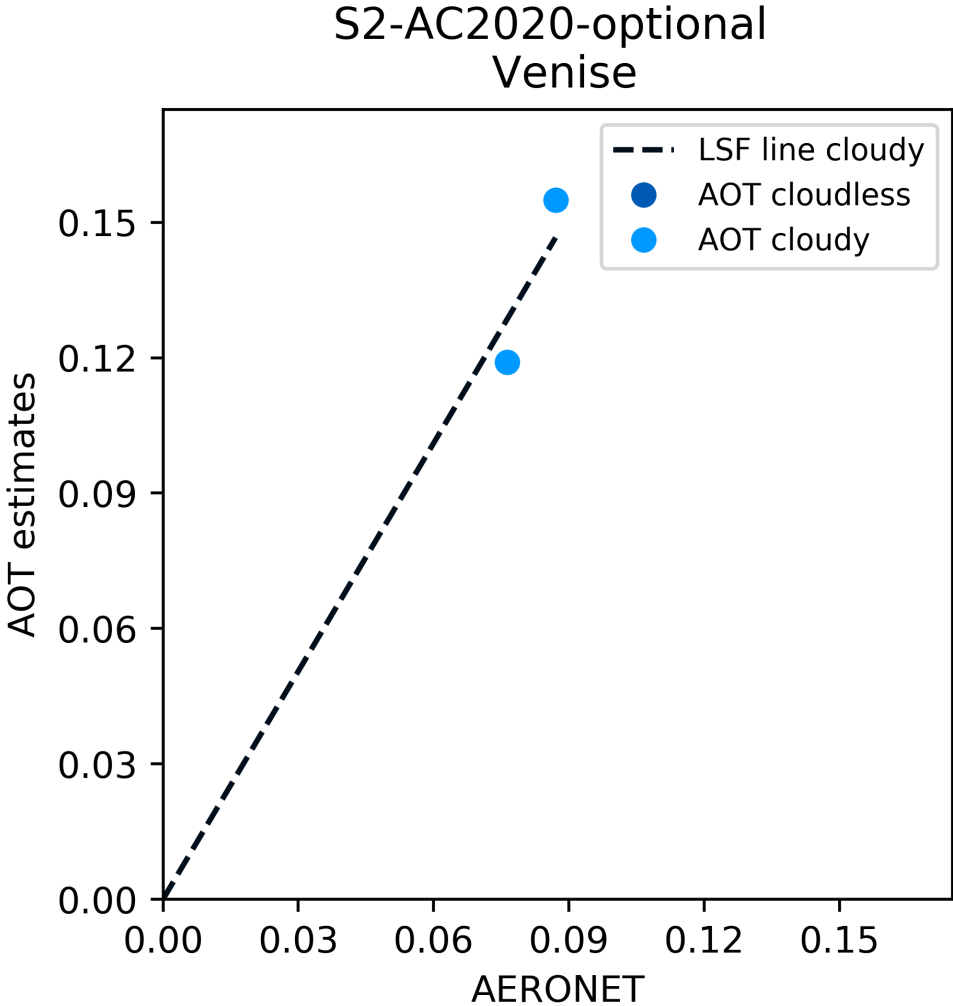
S2-AC2020-mandatory

Coastal: Venice



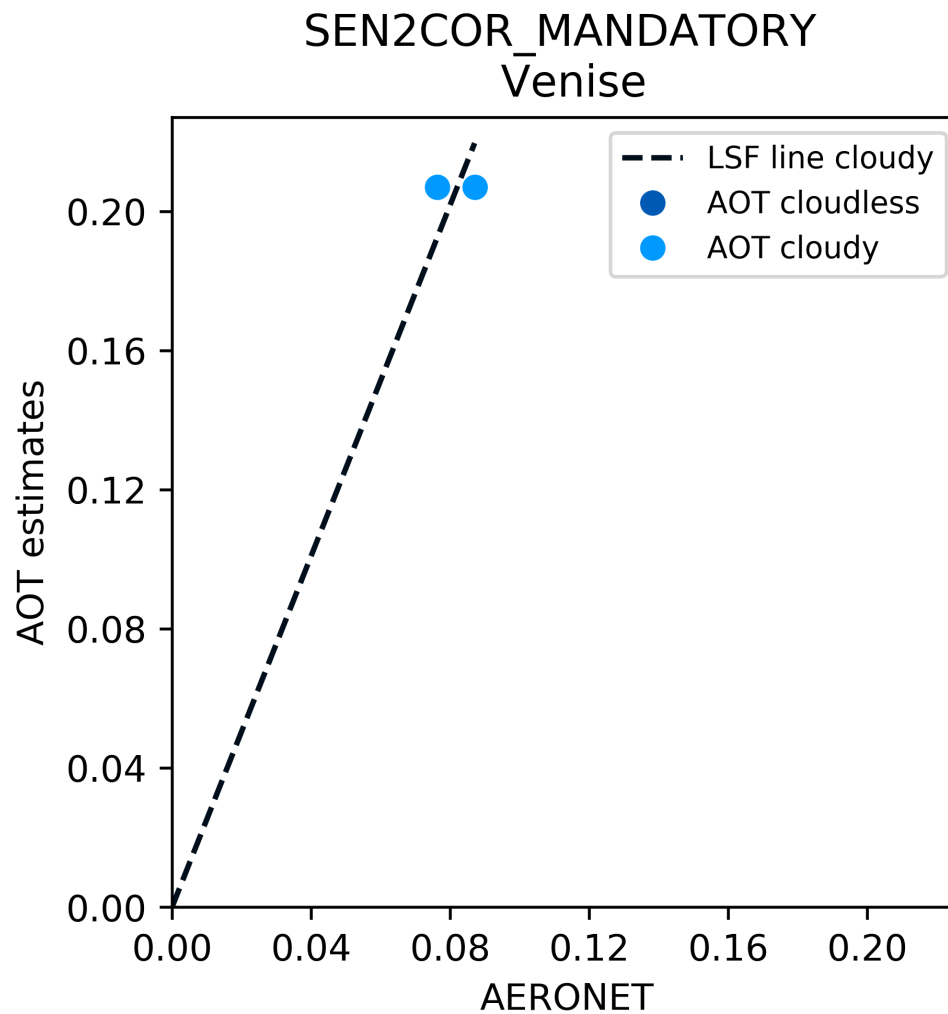
S2-AC2020-optional

Coastal: Venice



SEN2COR_MANDATORY

Coastal: Venice



SEN2COR_OPTIONAL

Coastal: Venice

