



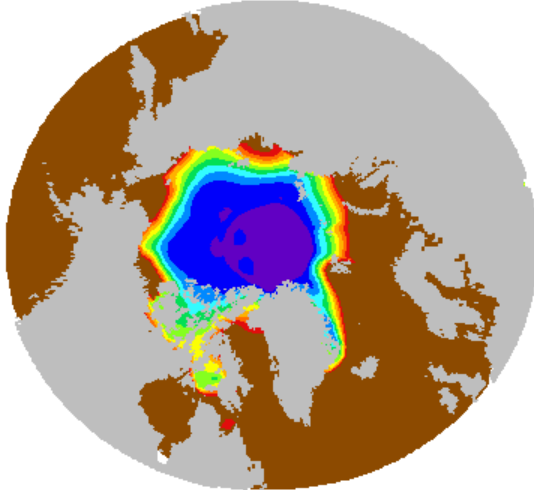
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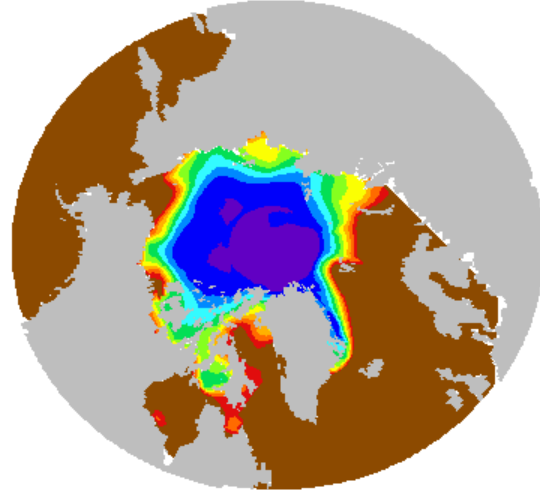
## PHC 2.1 Summer Temperature



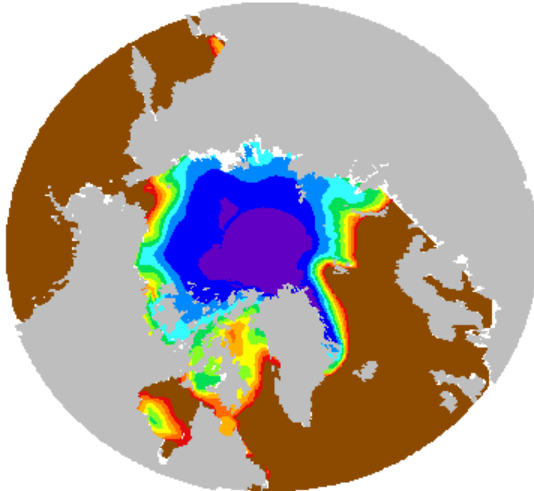
0 m



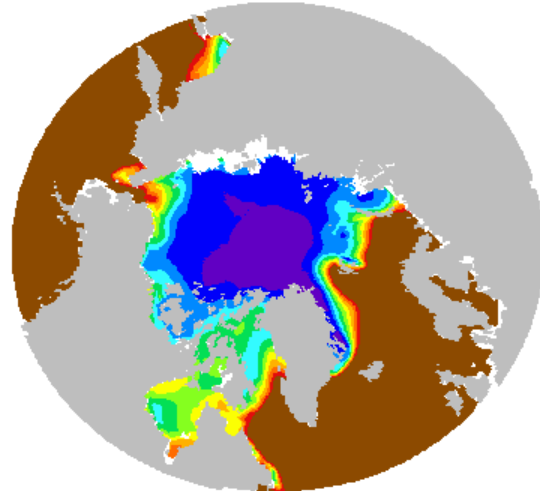
10 m



20 m



30 m

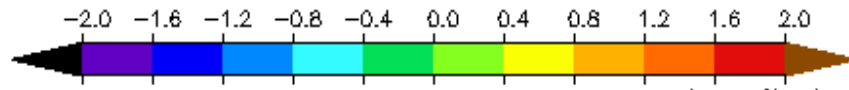




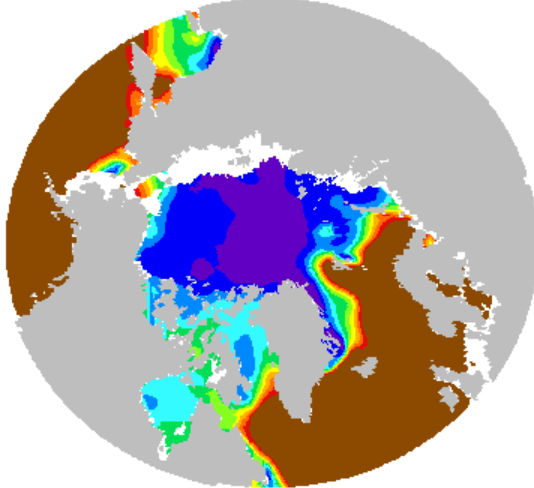
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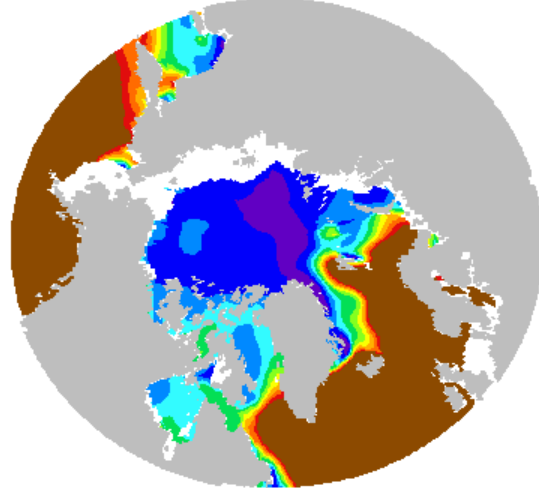
## PHC 2.1 Summer Temperature



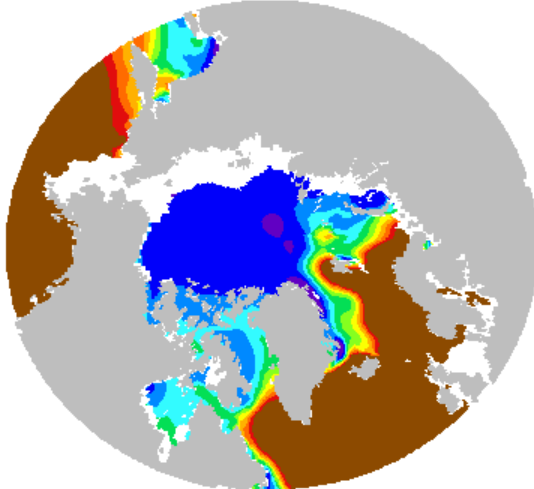
50 m



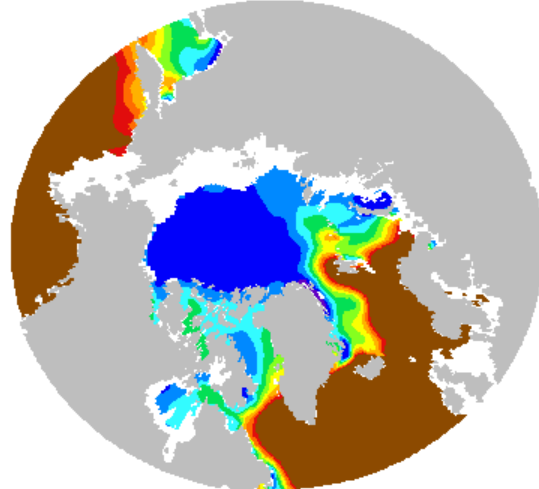
75 m



100 m



125 m





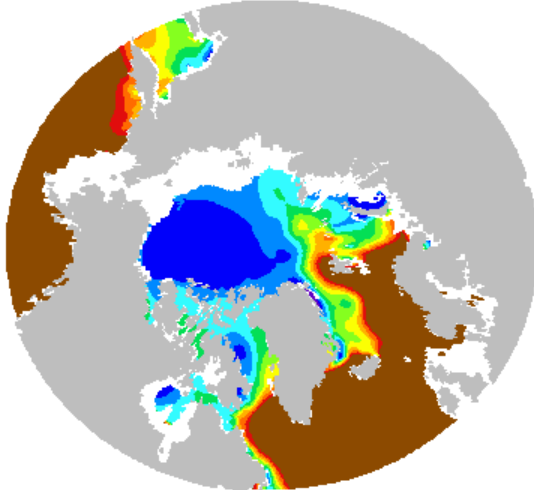
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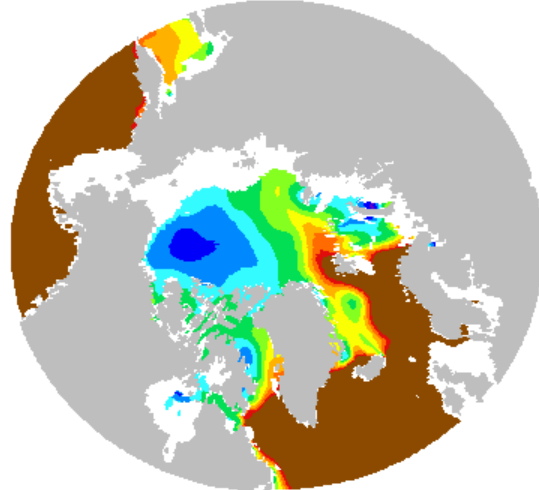
## PHC 2.1 Summer Temperature



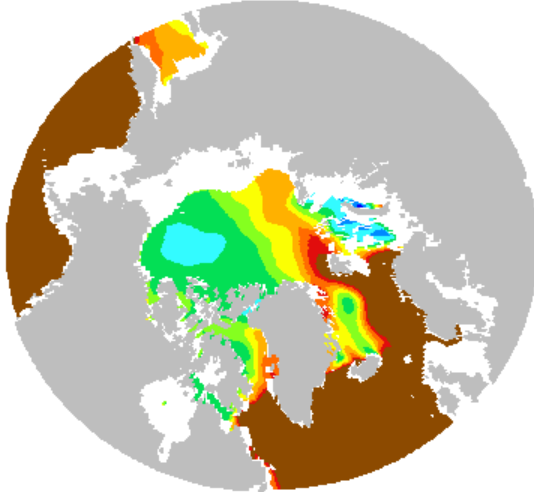
150 m



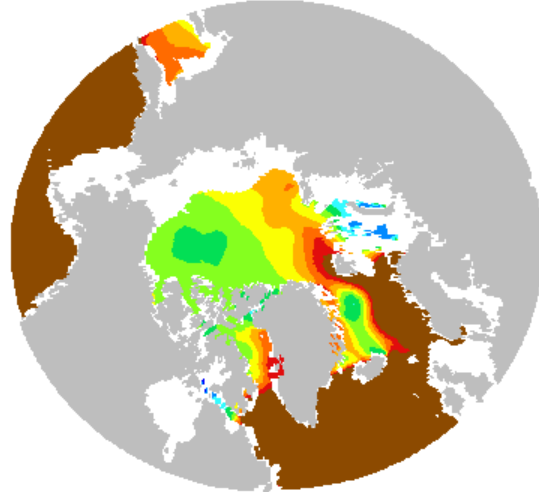
200 m



250 m



300 m



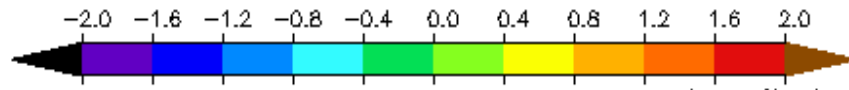


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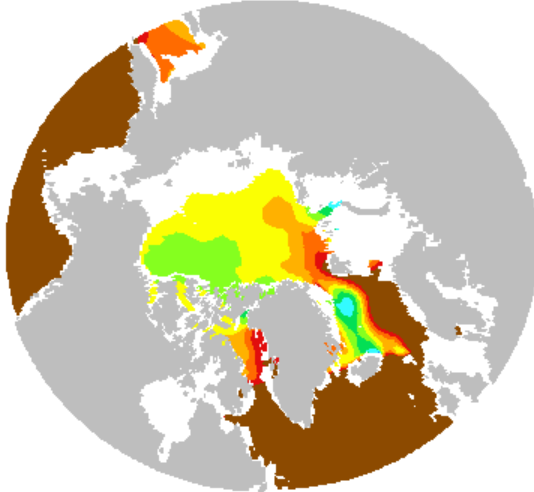
<http://psc.apl.washington.edu/Climatology.html>

## PHC 2.1

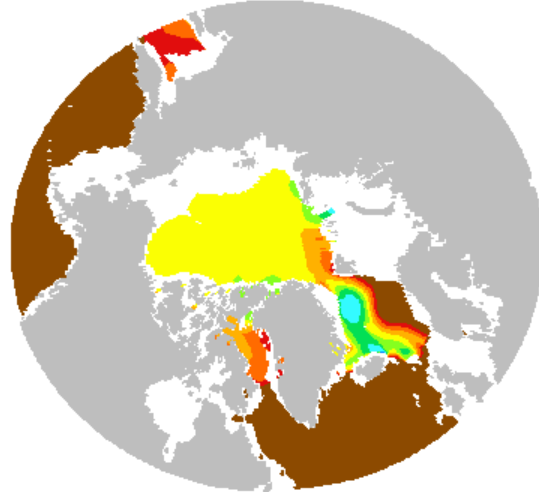
### Summer Temperature



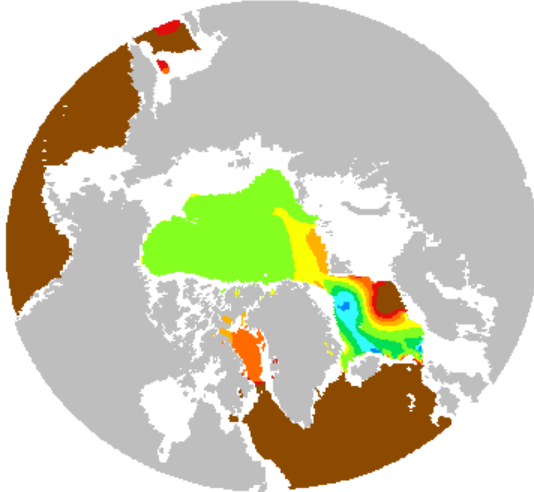
400 m



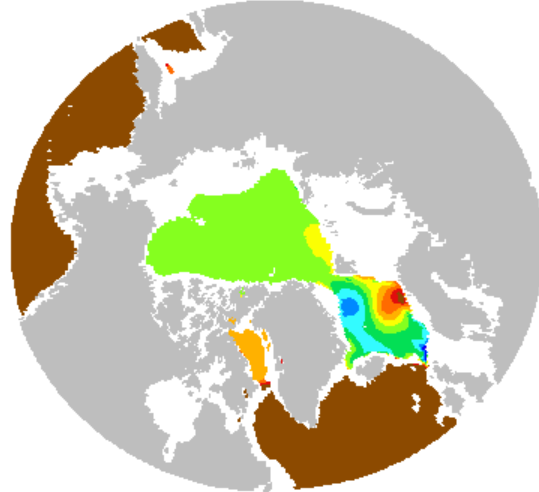
500 m



600 m



700 m





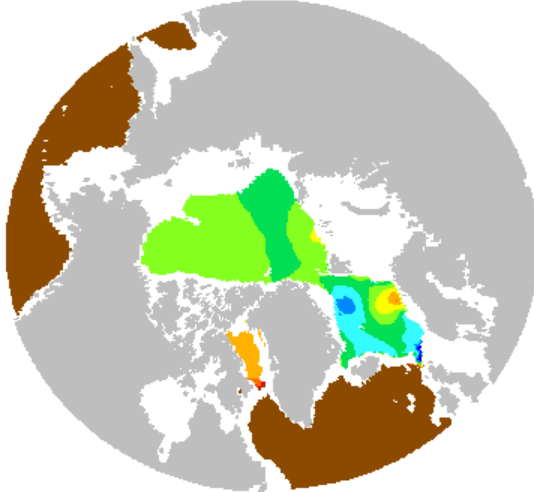
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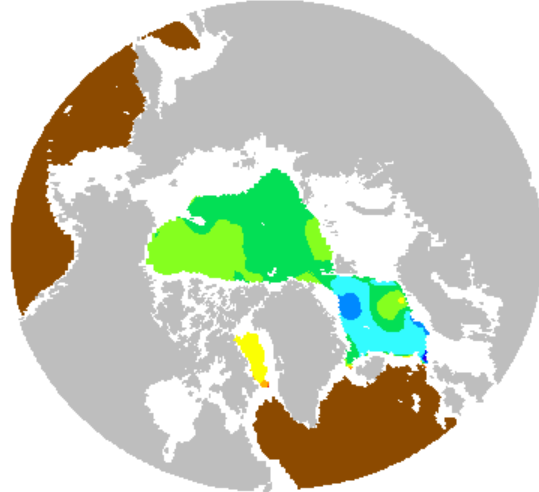
## PHC 2.1 Summer Temperature



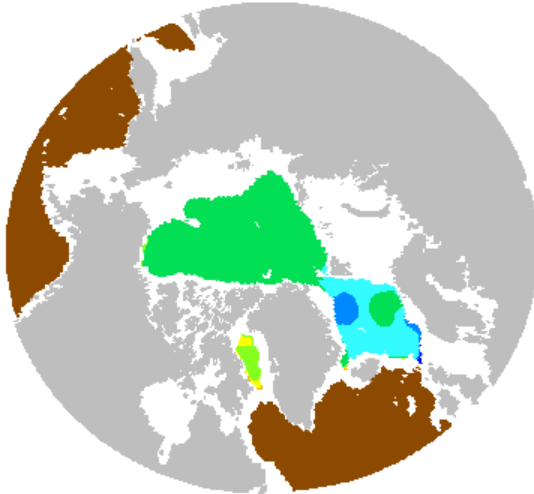
800 m



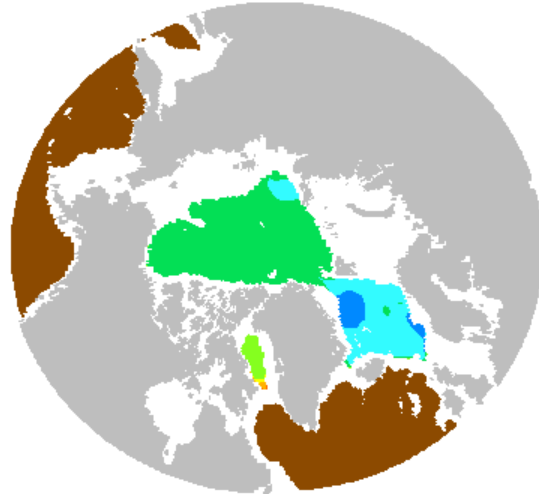
900 m



1000 m



1100 m

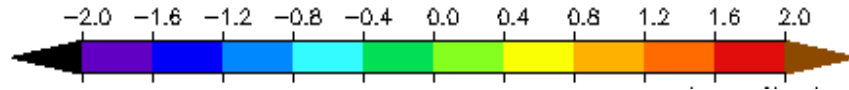




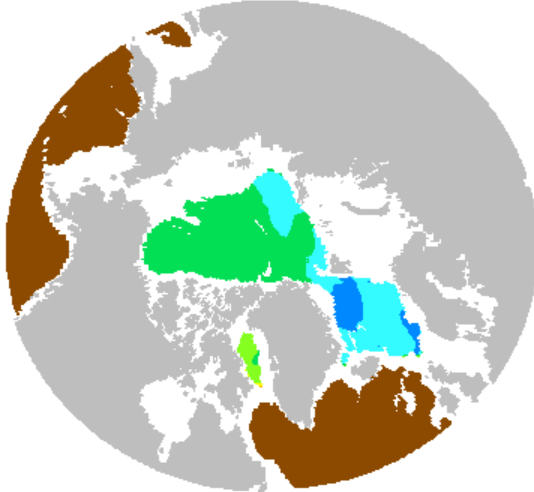
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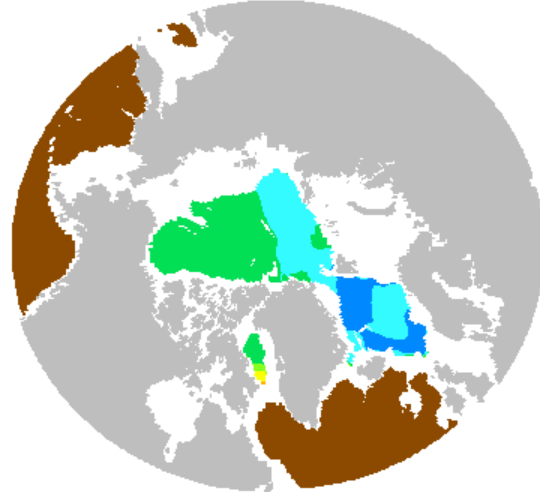
## PHC 2.1 Summer Temperature



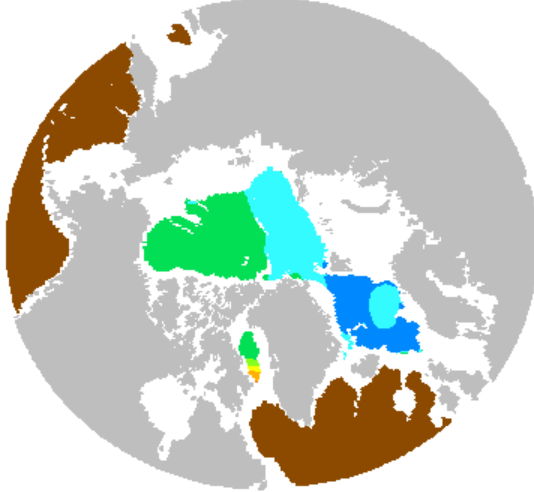
1200 m



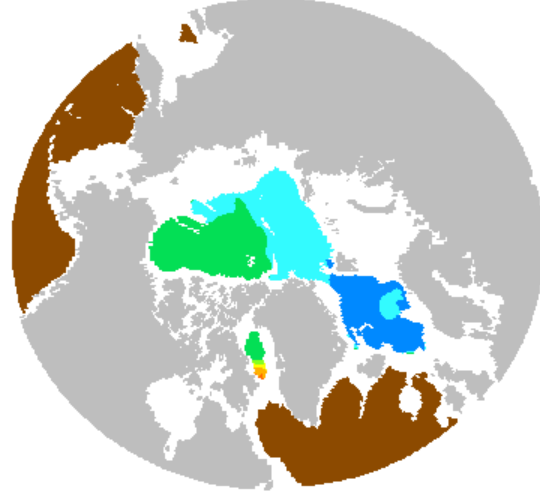
1300 m



1400 m



1500 m





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## PHC 2.1

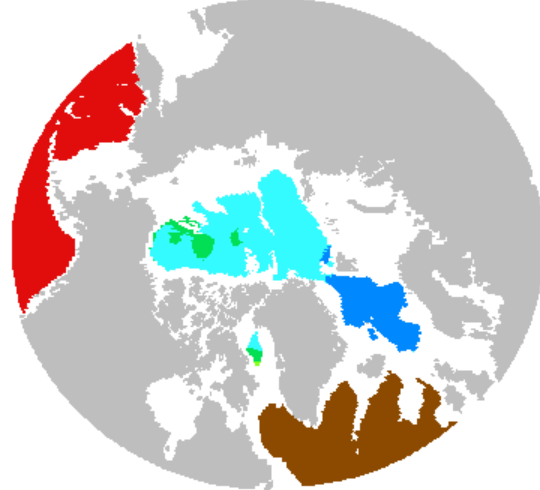
### Summer Temperature



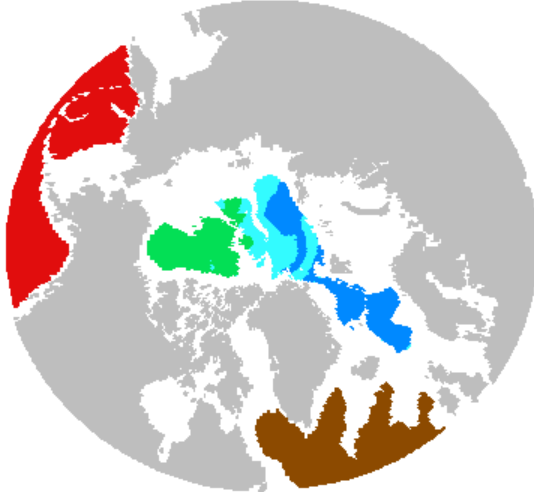
1750 m



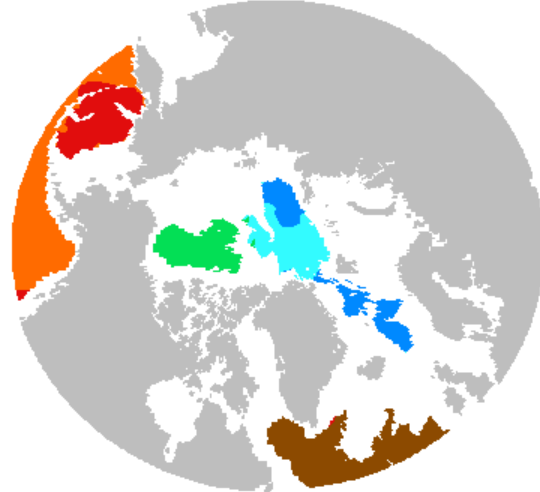
2000 m



2500 m



3000 m

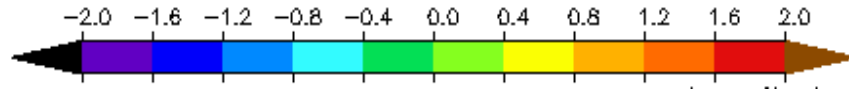




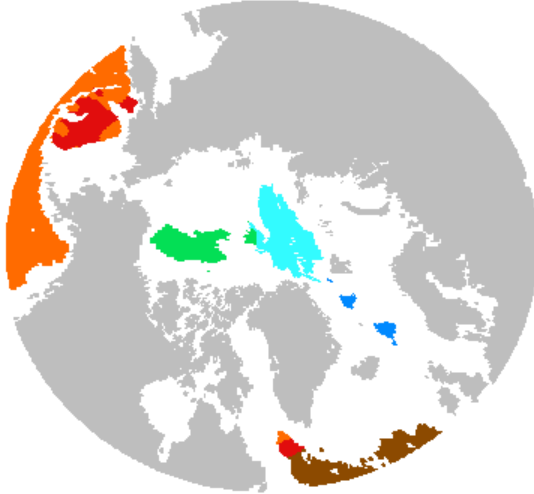
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<http://psc.apl.washington.edu/Climatology.html>

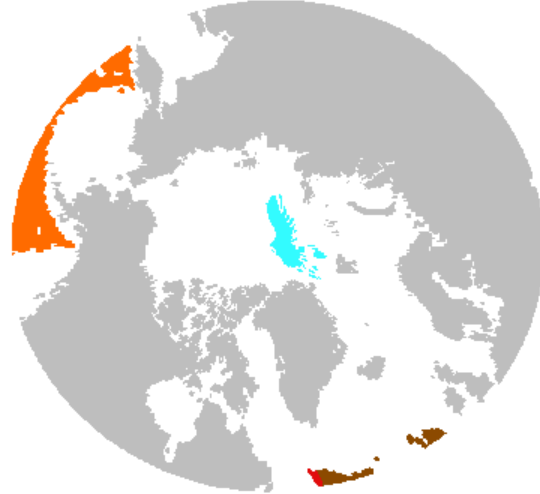
## PHC 2.1 Summer Temperature



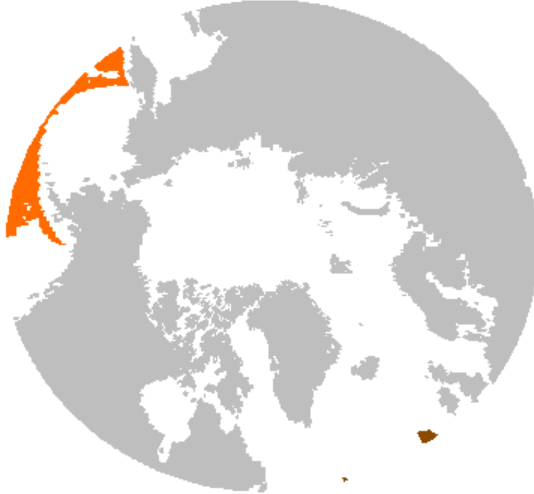
3500 m



4000 m



4500 m



5000 m

