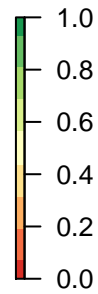
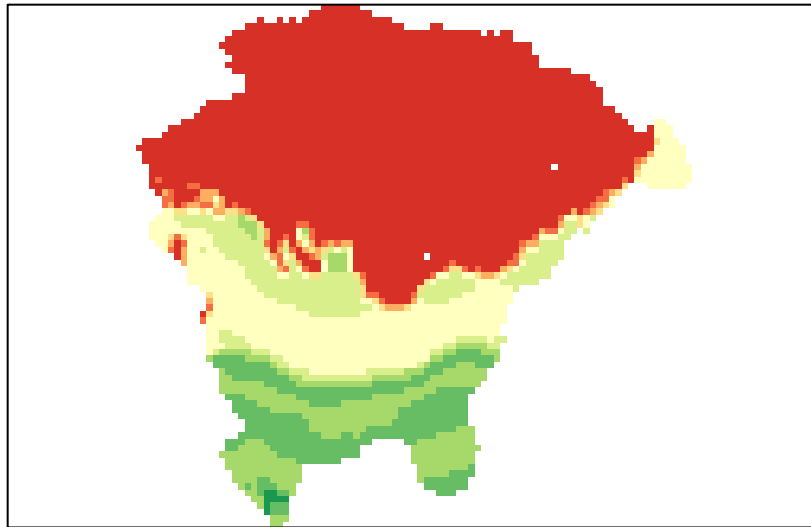
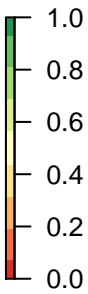
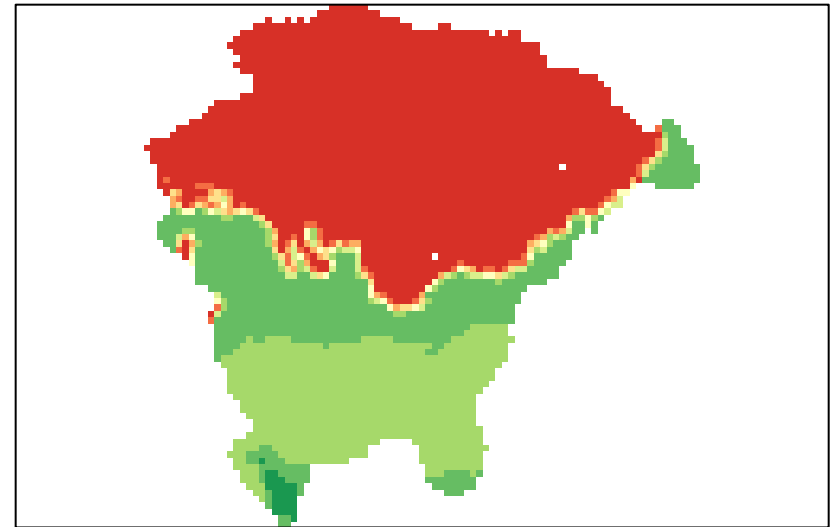


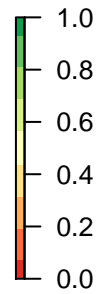
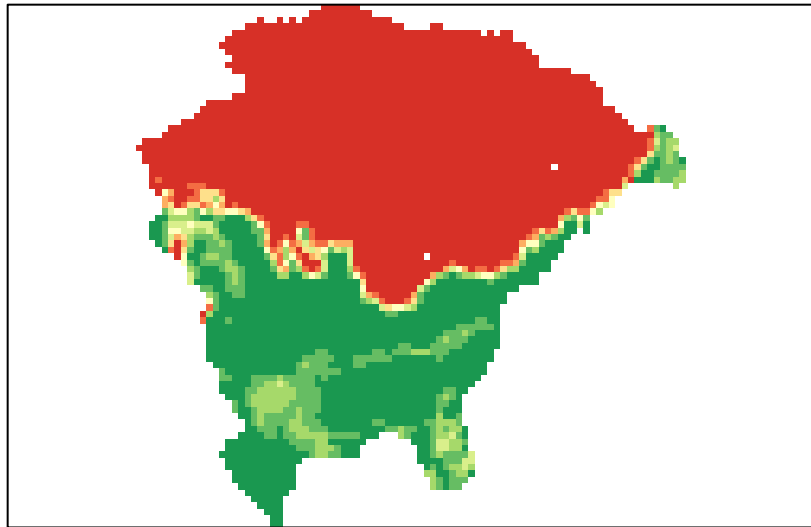
**21000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm**



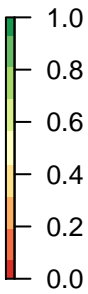
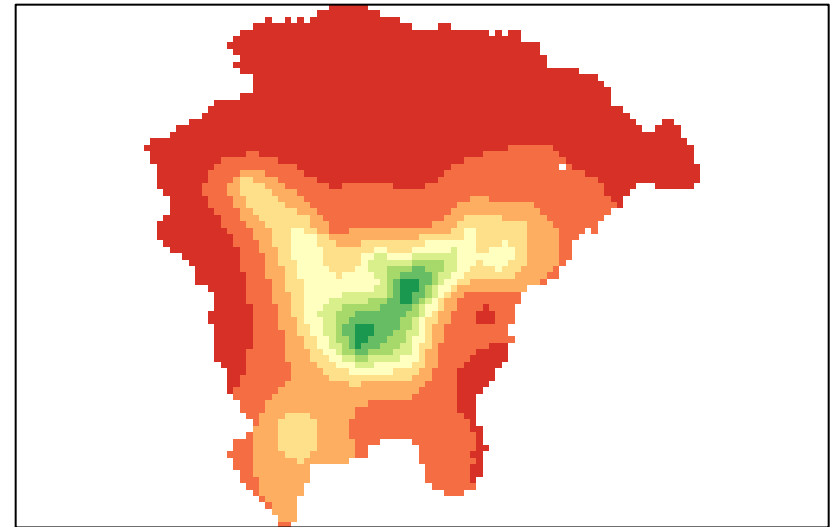
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MEANS, Fraxinus,
GCM = ecbilt**



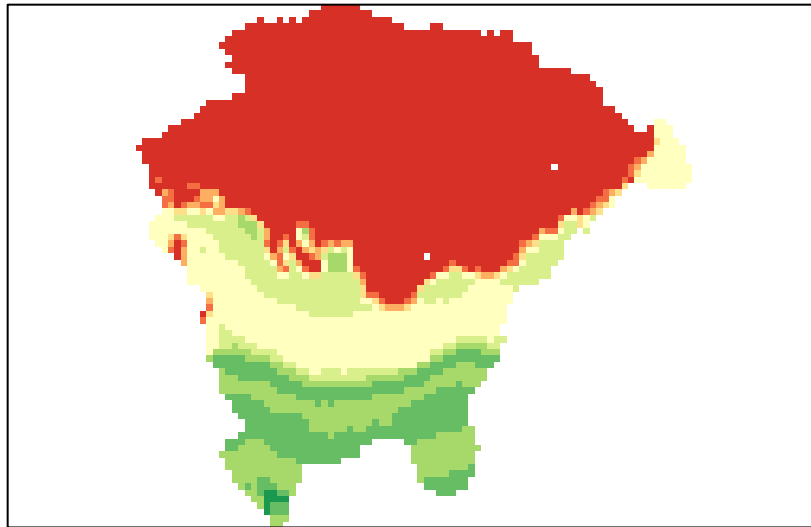
**21000 ybp
MEANS, Fraxinus,
GCM = Beyer**



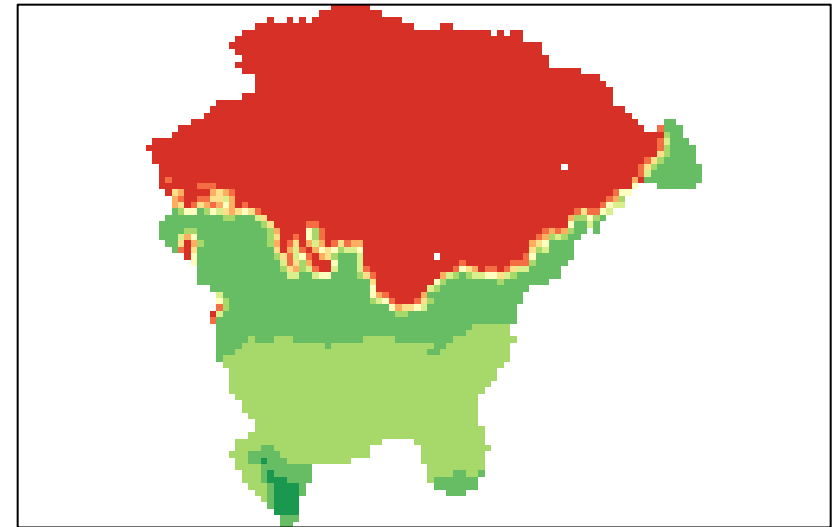
**21000 ybp,
Fraxinus,
GCM = pollen**



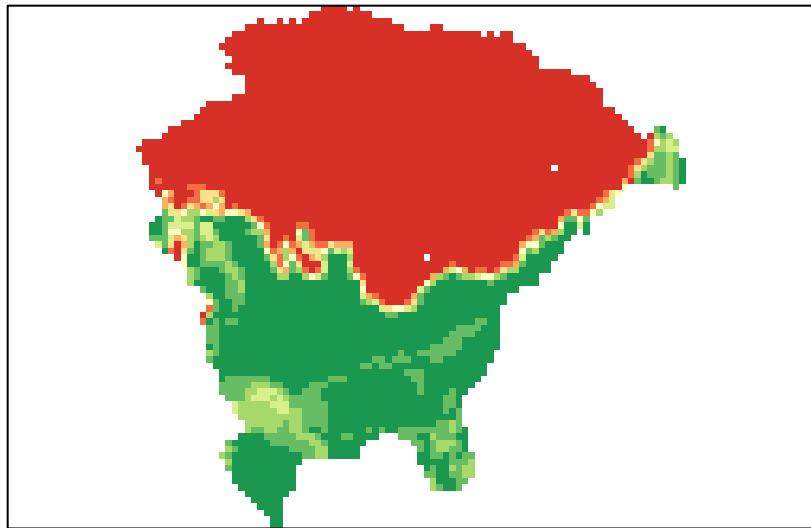
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MEANS, Fraxinus,
GCM = Lorenz_ccsm



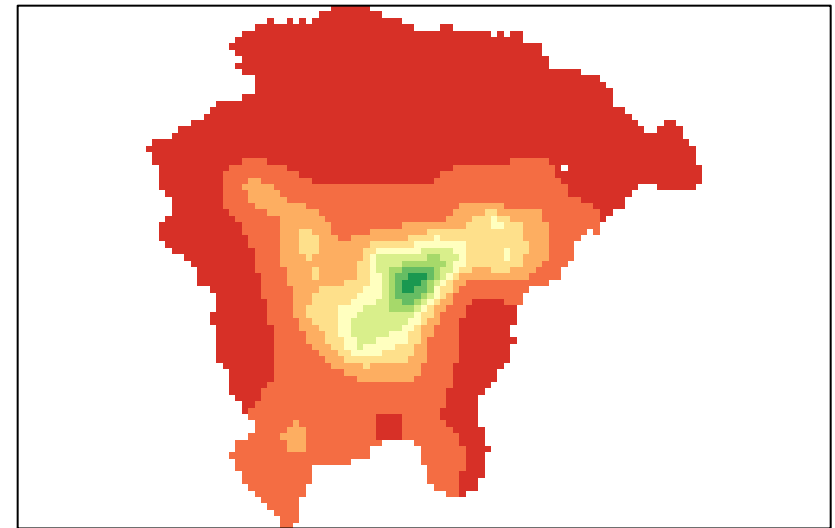
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MEANS, Fraxinus,
GCM = ecilt



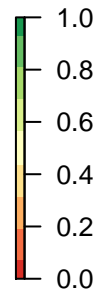
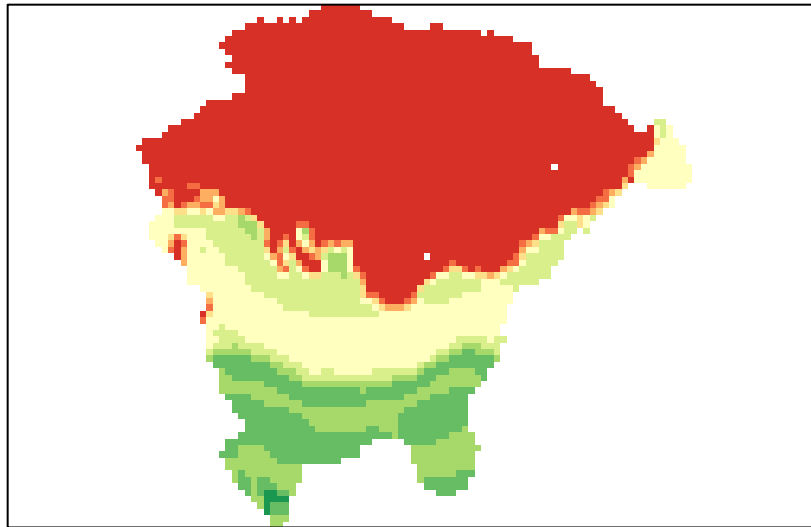
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MEANS, Fraxinus,
GCM = Beyer



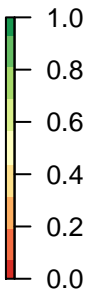
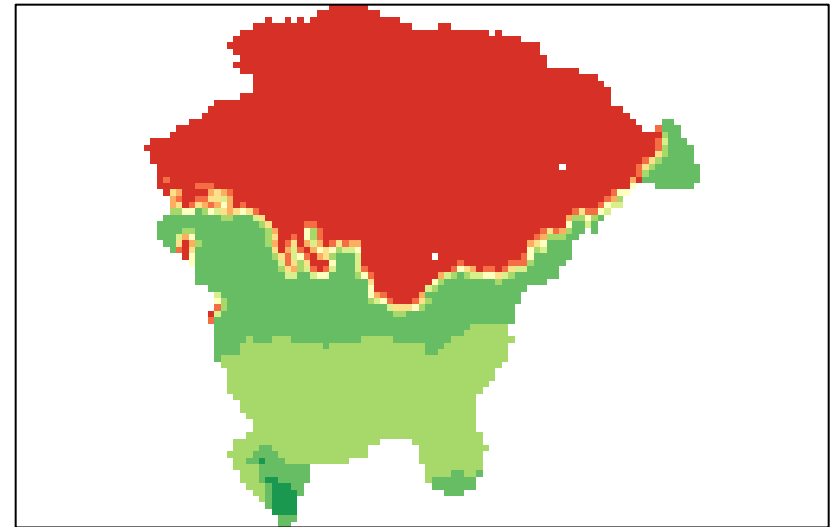
20000 ybp,
Fraxinus,
GCM = pollen



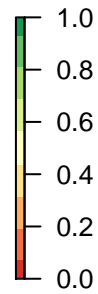
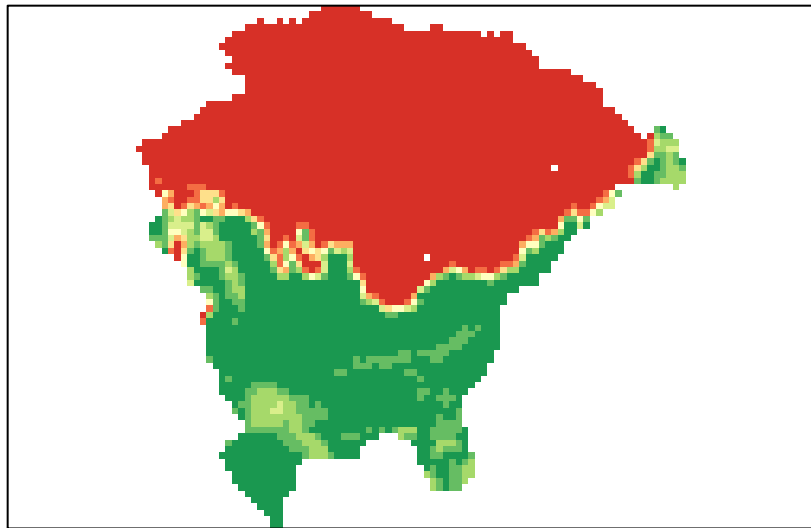
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MEANS, Fraxinus,
GCM = Lorenz_ccsm**



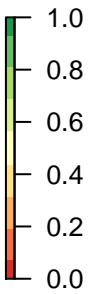
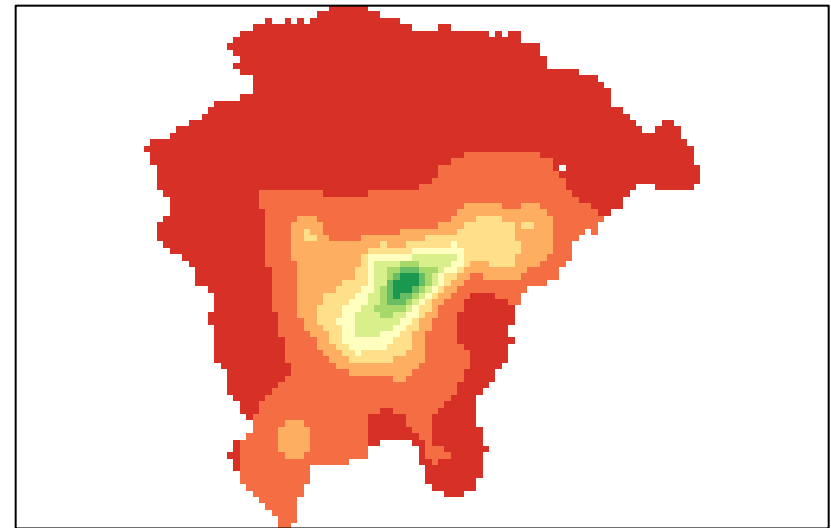
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MEANS, Fraxinus,
GCM = ecilt**



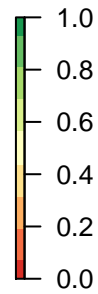
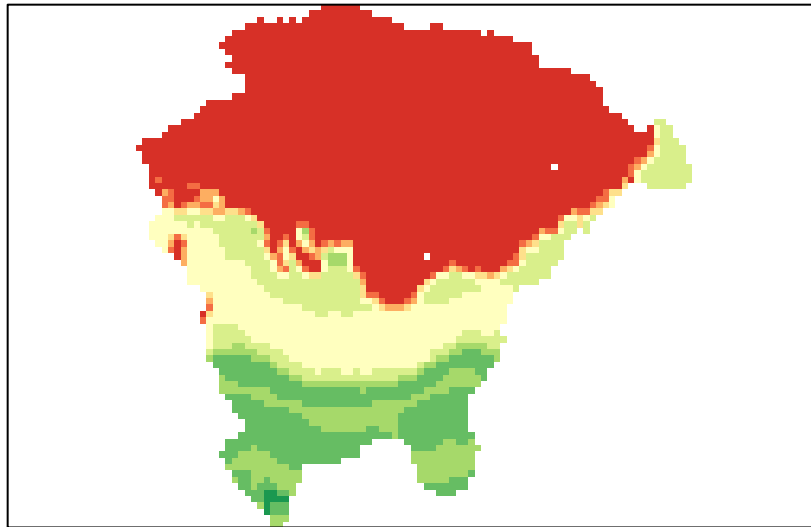
**19000 ybp
MEANS, Fraxinus,
GCM = Beyer**



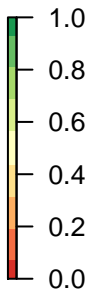
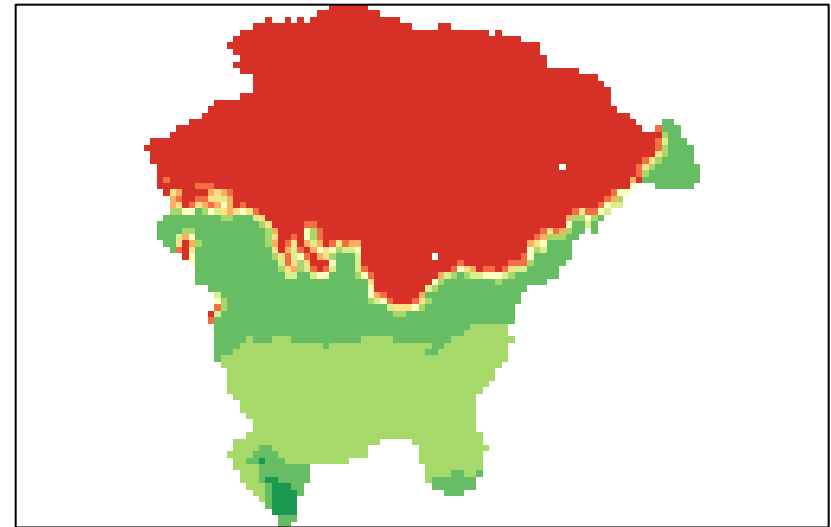
**19000 ybp,
Fraxinus,
GCM = pollen**



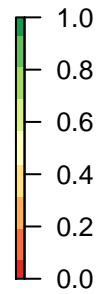
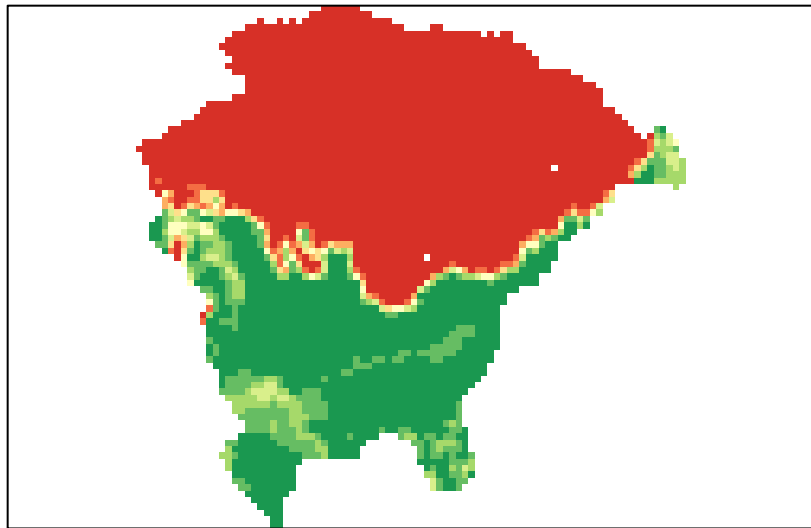
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MEANS, Fraxinus,
GCM = Lorenz_ccsm**



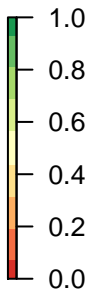
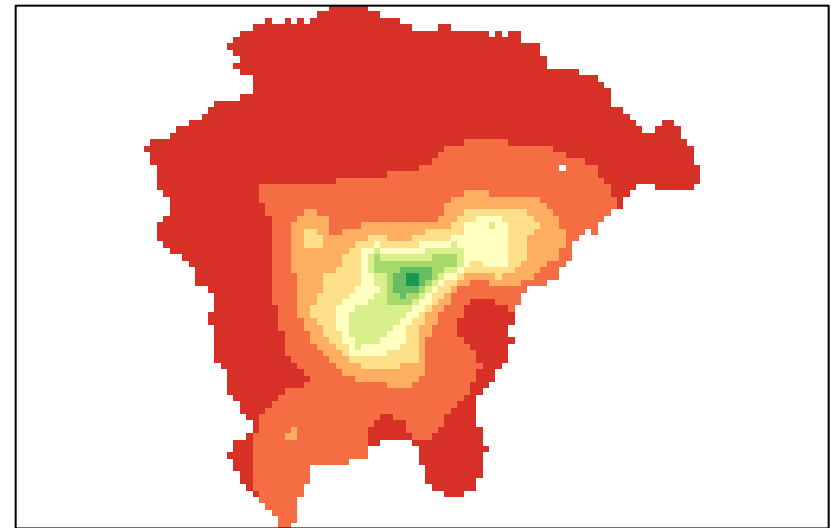
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MEANS, Fraxinus,
GCM = ecbilt**



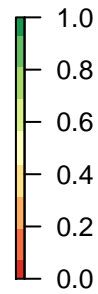
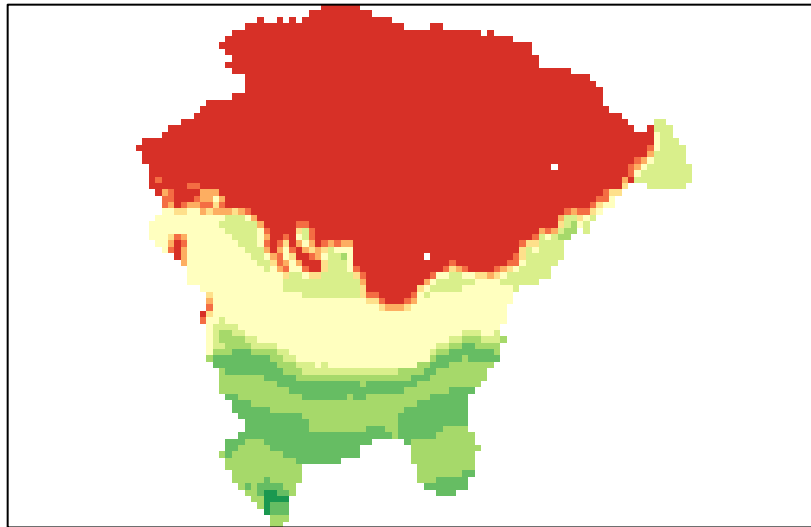
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MEANS, Fraxinus,
GCM = Beyer**



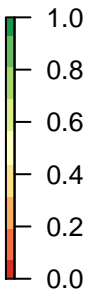
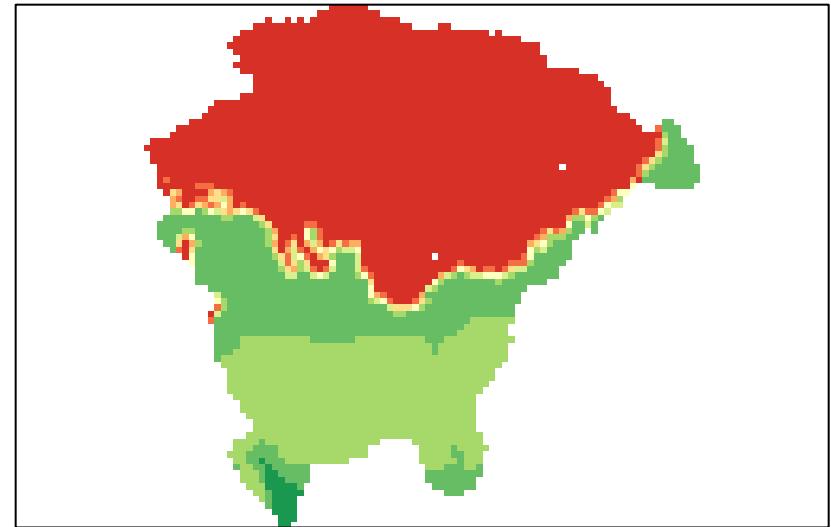
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Fraxinus,
GCM = pollen**



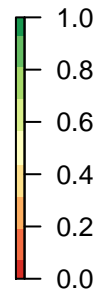
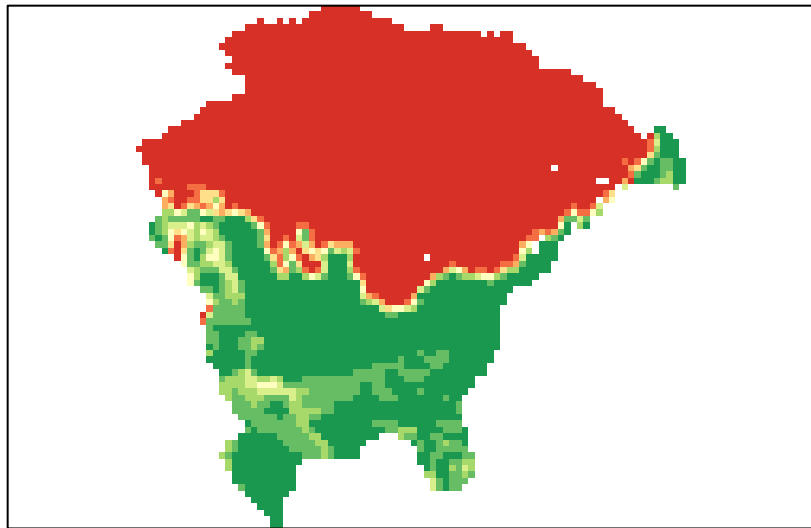
17000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm



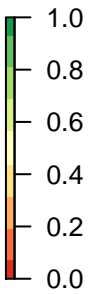
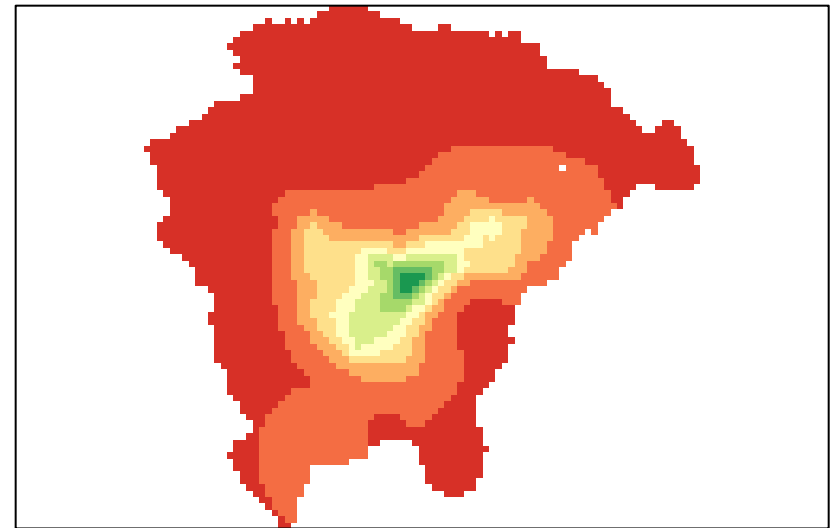
17000 ybp
MEANS, Fraxinus,
GCM = ecilt



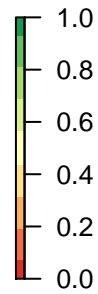
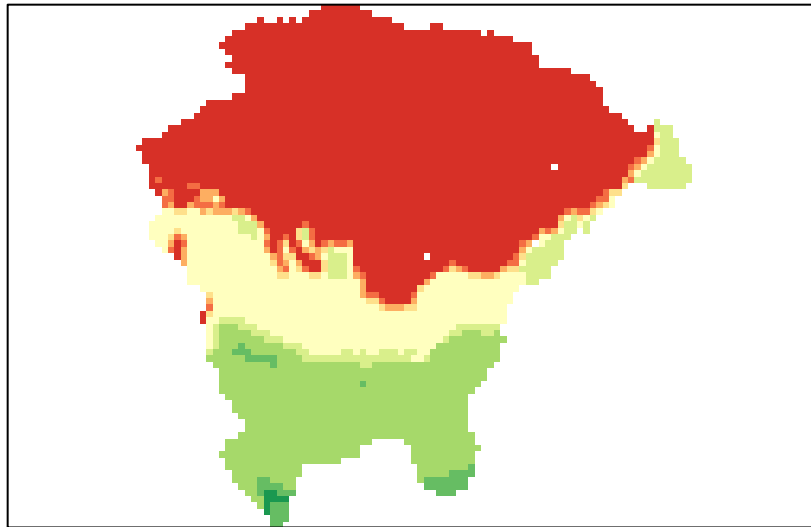
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MEANS, Fraxinus,
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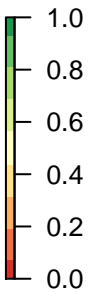
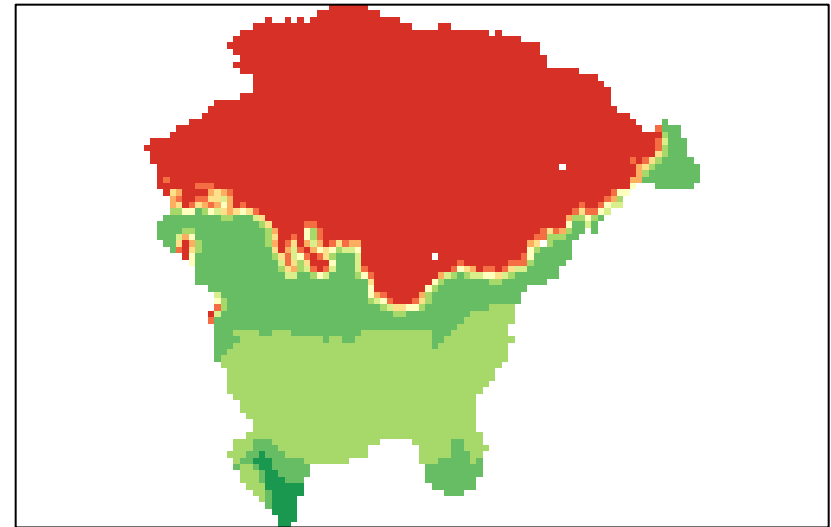
17000 ybp,
Fraxinus,
GCM = pollen



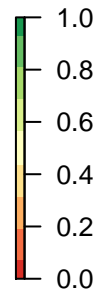
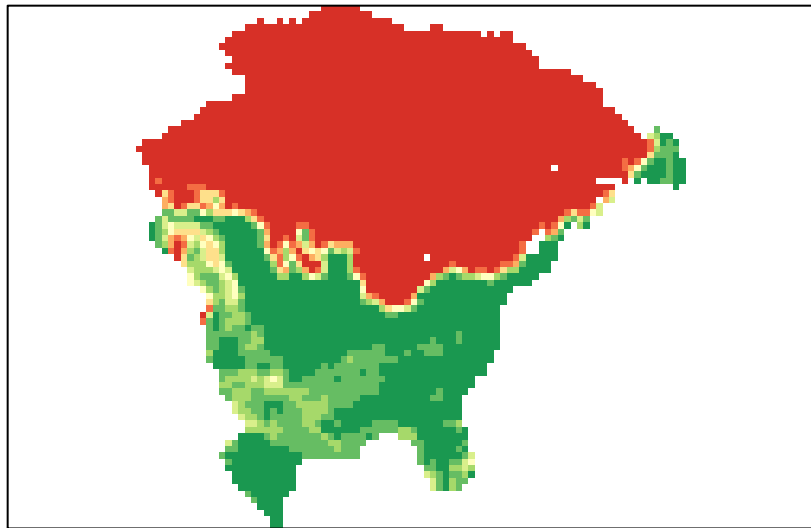
**16000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm**



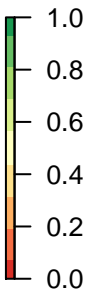
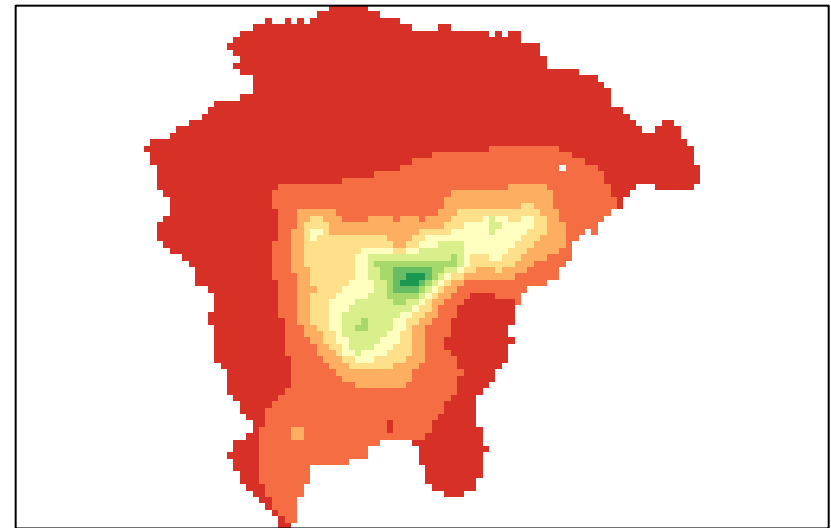
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MEANS, Fraxinus,
GCM = ecilt**



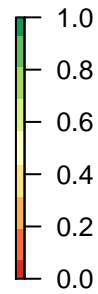
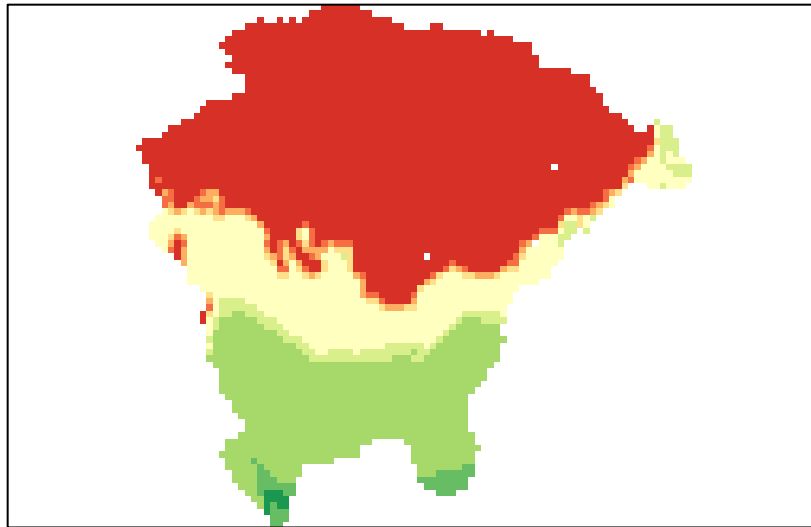
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MEANS, Fraxinus,
GCM = Beyer**



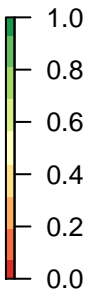
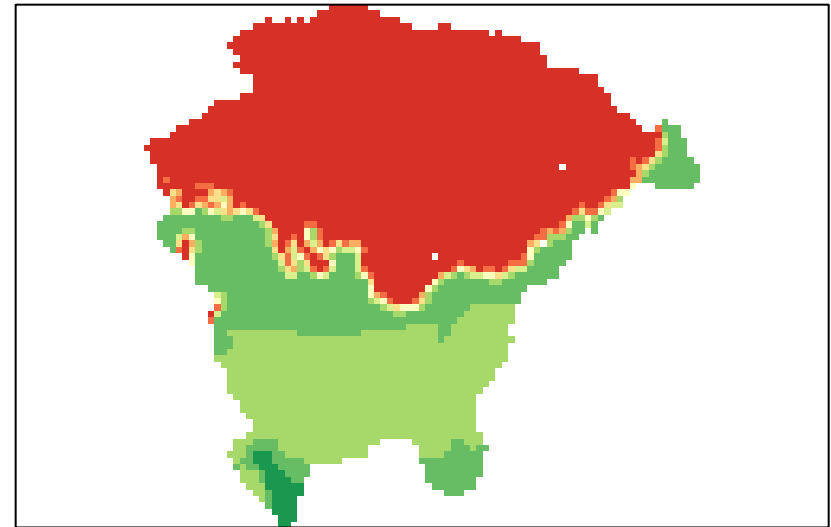
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Fraxinus,
GCM = pollen**



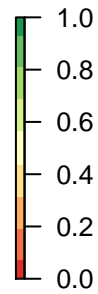
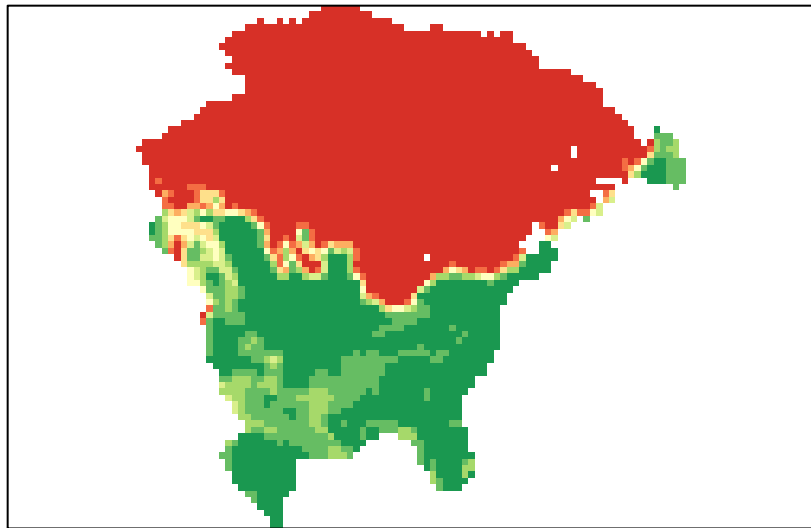
**15000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm**



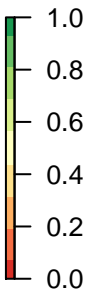
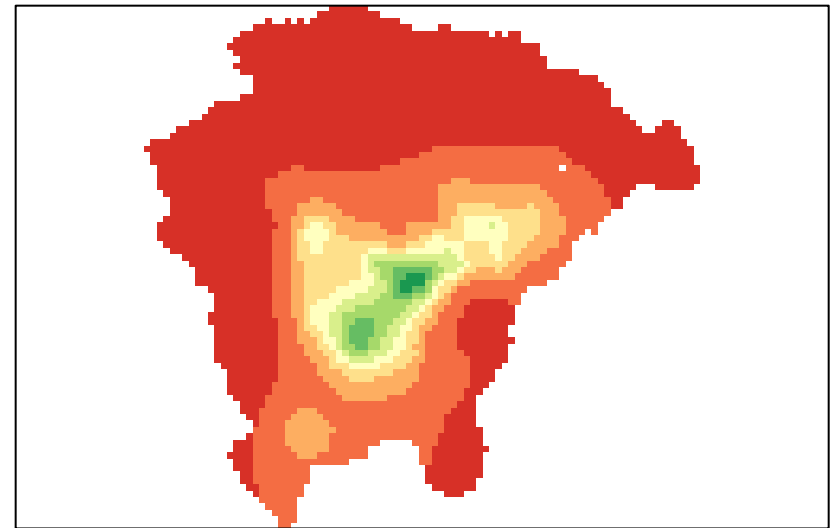
**15000 ybp
MEANS, Fraxinus,
GCM = ecilt**



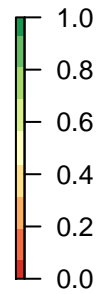
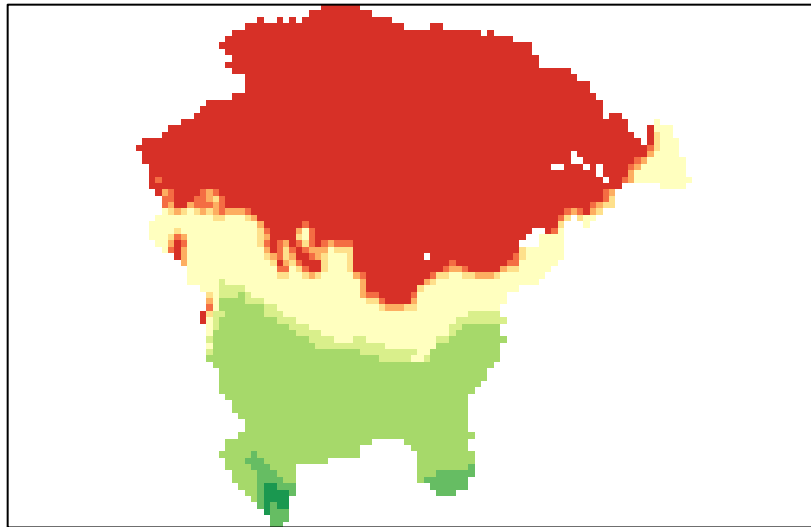
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MEANS, Fraxinus,
GCM = Beyer**



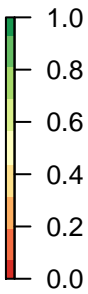
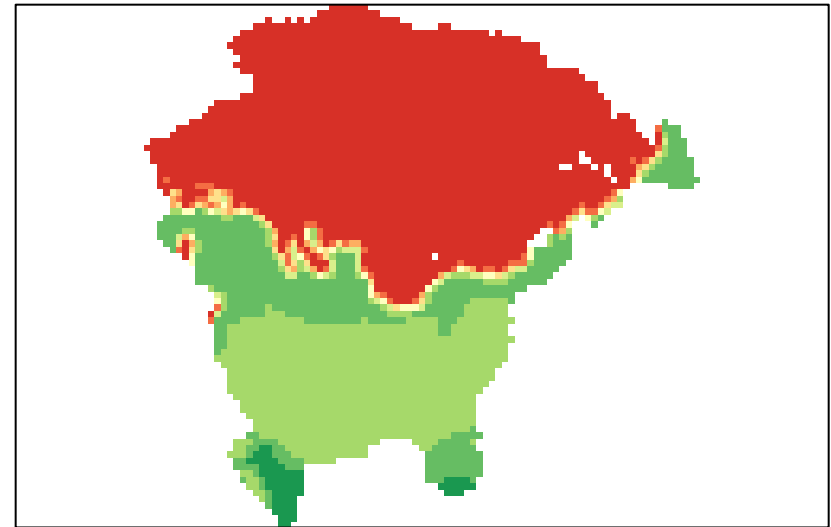
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Fraxinus,
GCM = pollen**



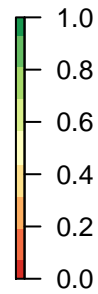
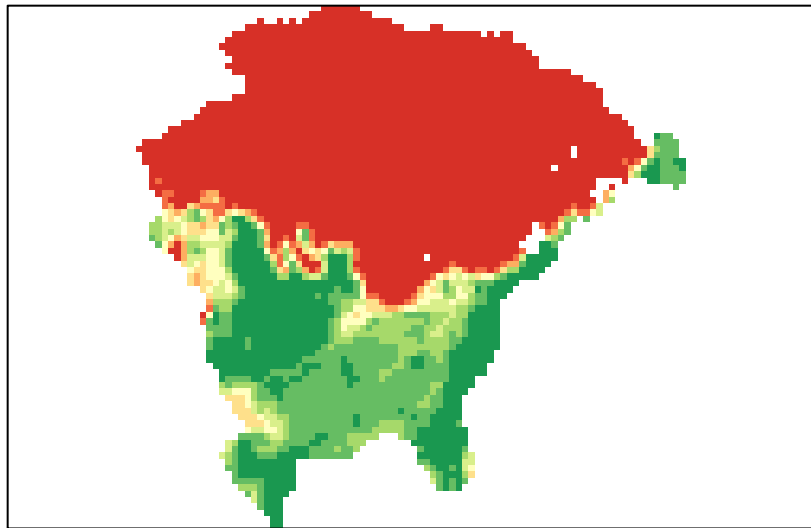
**14000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm**



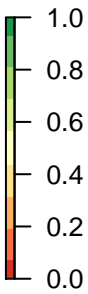
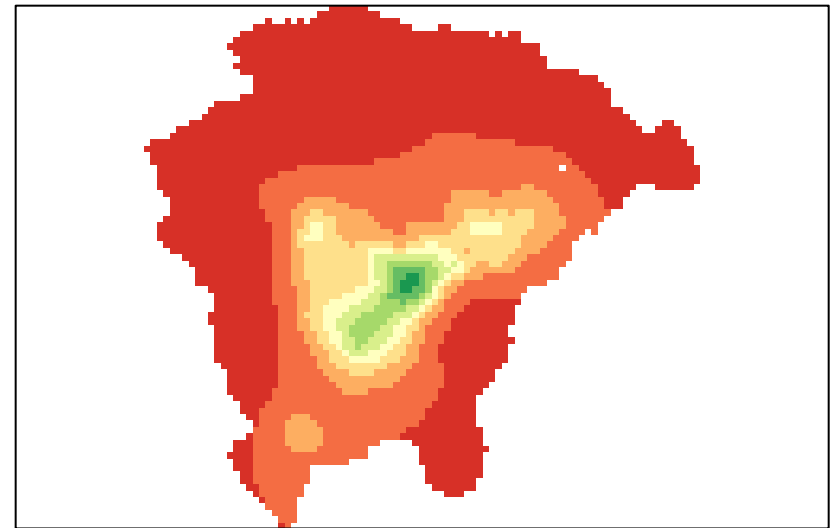
**14000 ybp
MEANS, Fraxinus,
GCM = ecilt**



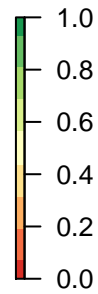
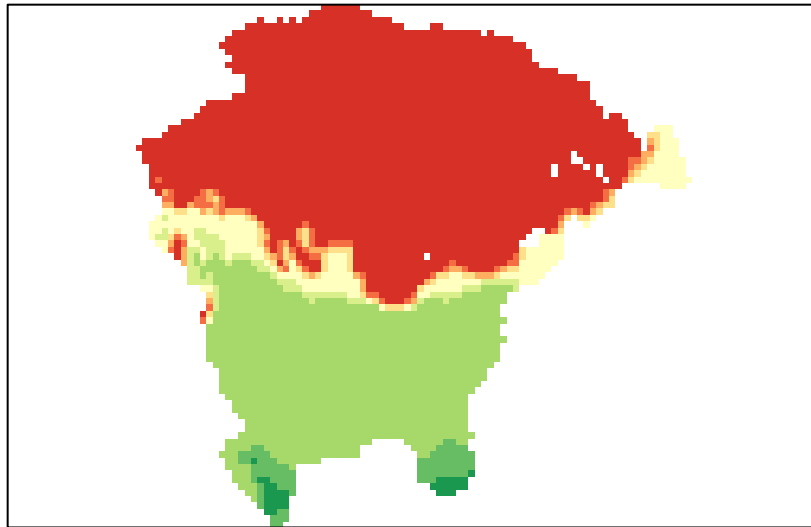
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MEANS, Fraxinus,
GCM = Beyer**



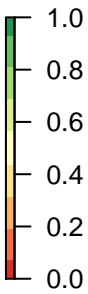
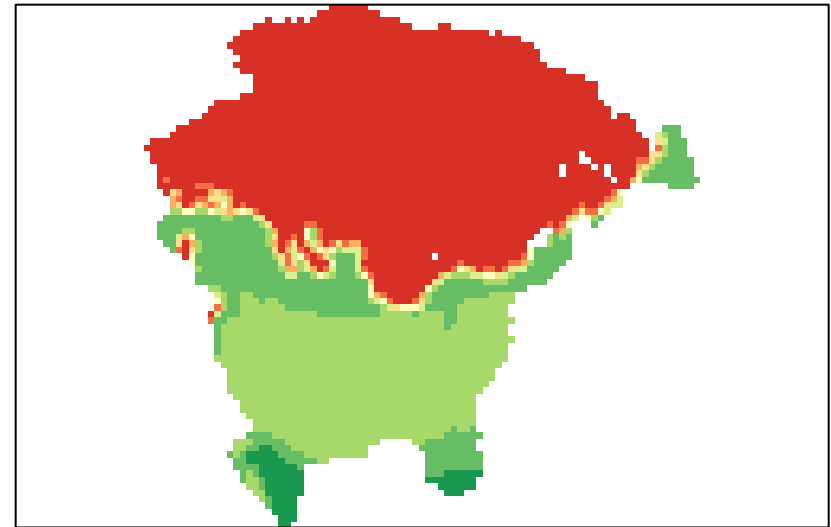
**14000 ybp,
Fraxinus,
GCM = pollen**



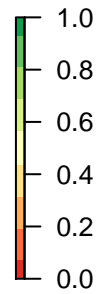
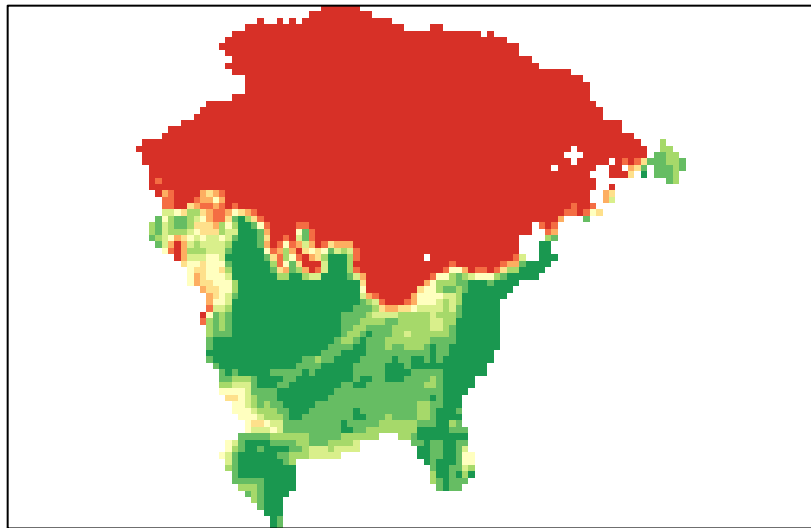
**13000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm**



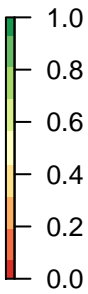
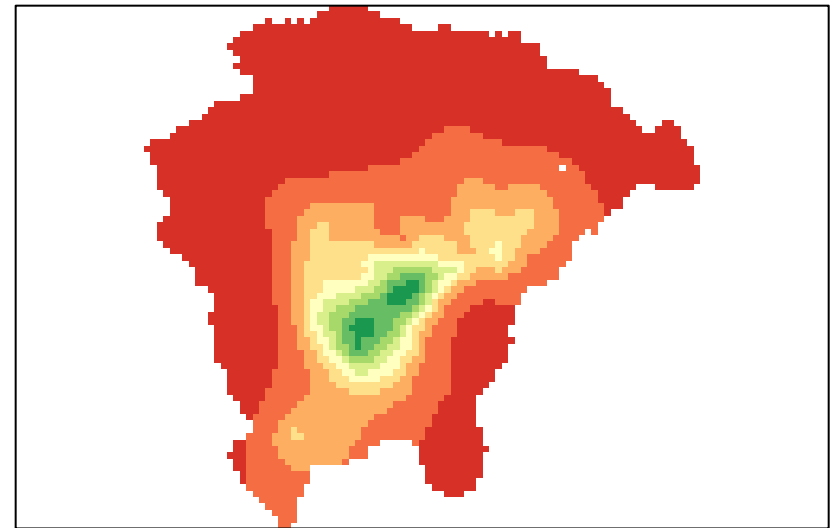
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MEANS, Fraxinus,
GCM = ecilt**



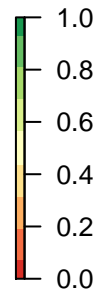
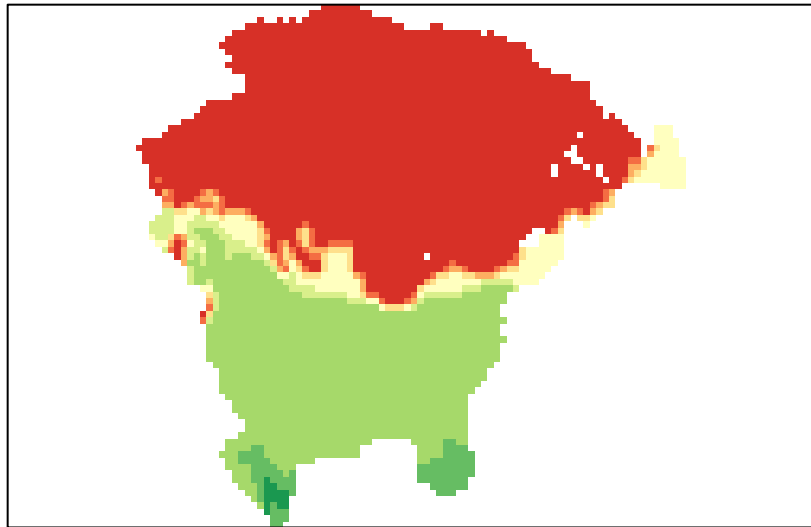
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MEANS, Fraxinus,
GCM = Beyer**



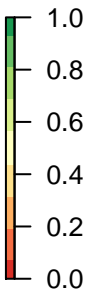
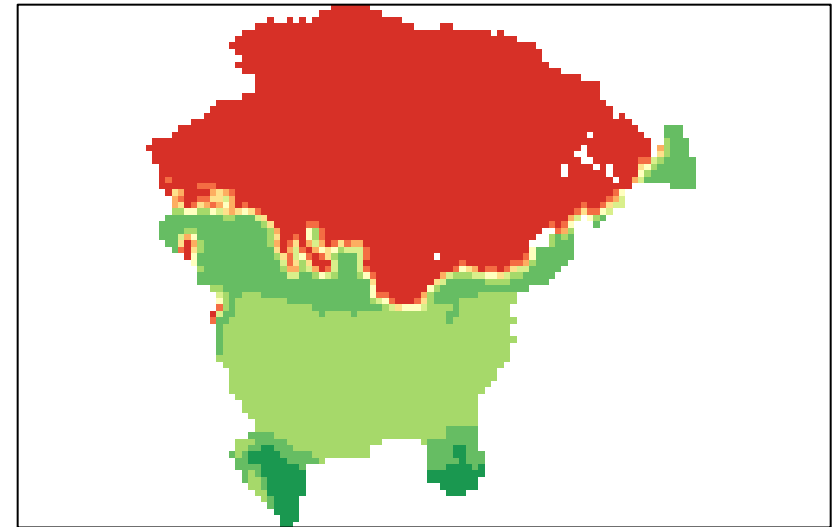
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Fraxinus,
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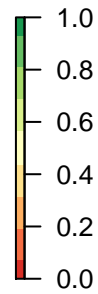
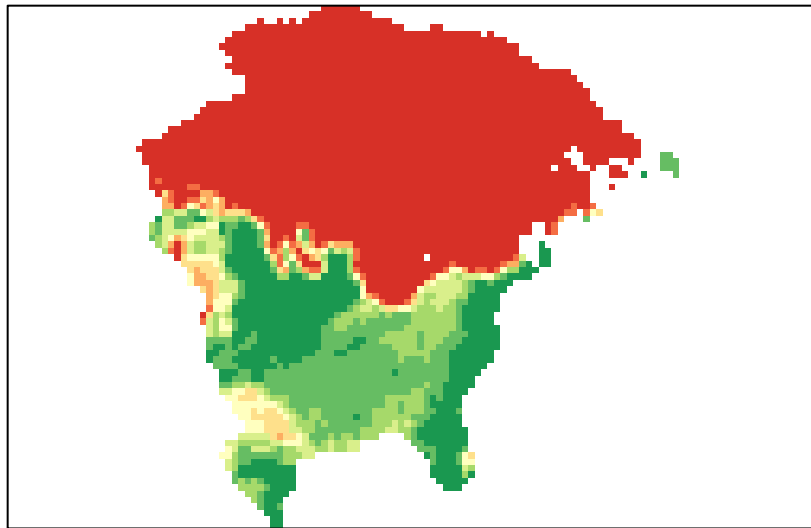
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MEANS, Fraxinus,
GCM = Lorenz_ccsm**



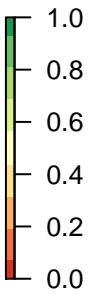
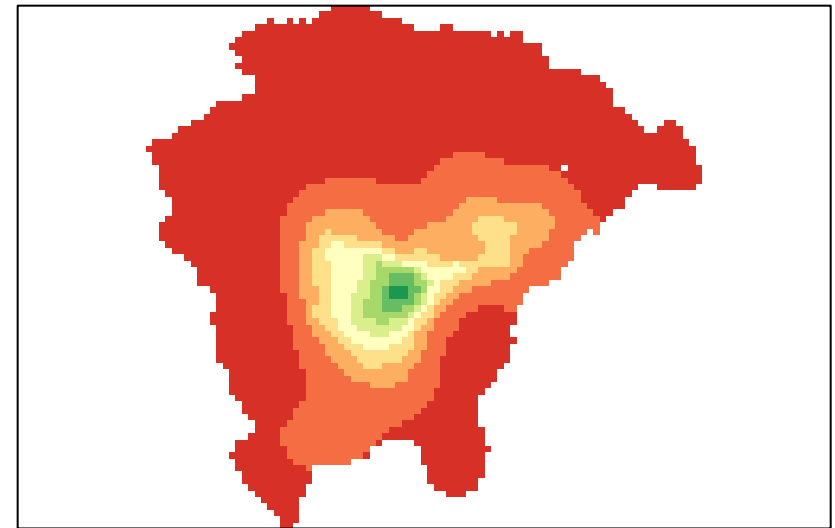
**12000 ybp
MEANS, Fraxinus,
GCM = ecilt**



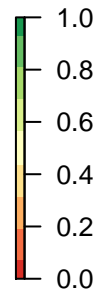
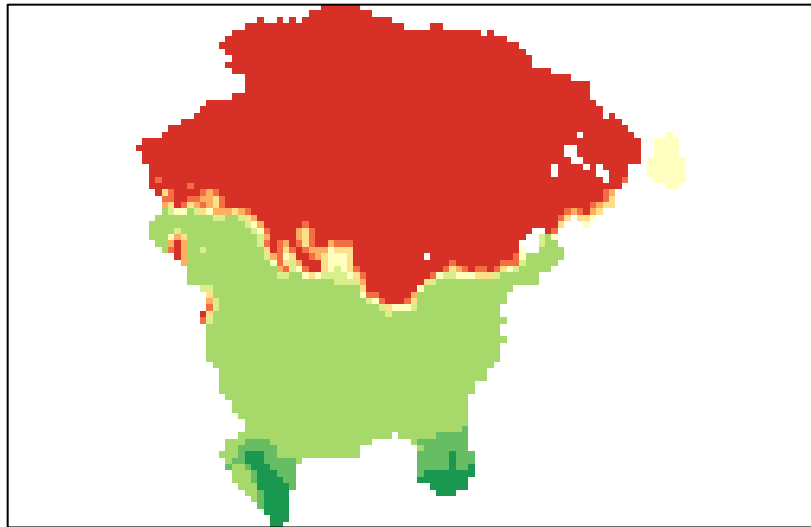
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MEANS, Fraxinus,
GCM = Beyer**



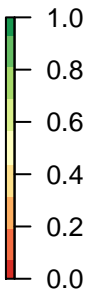
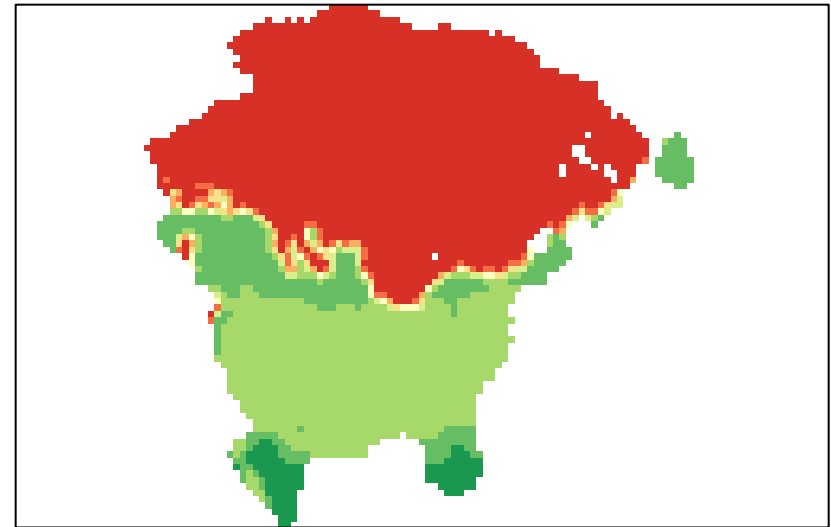
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Fraxinus,
GCM = pollen**



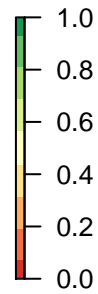
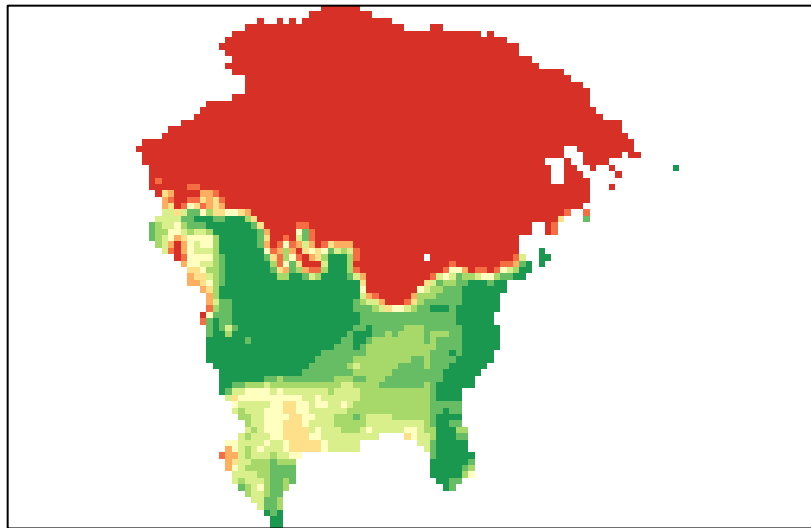
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MEANS, Fraxinus,
GCM = Lorenz_ccsm**



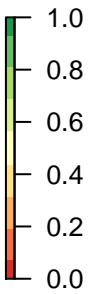
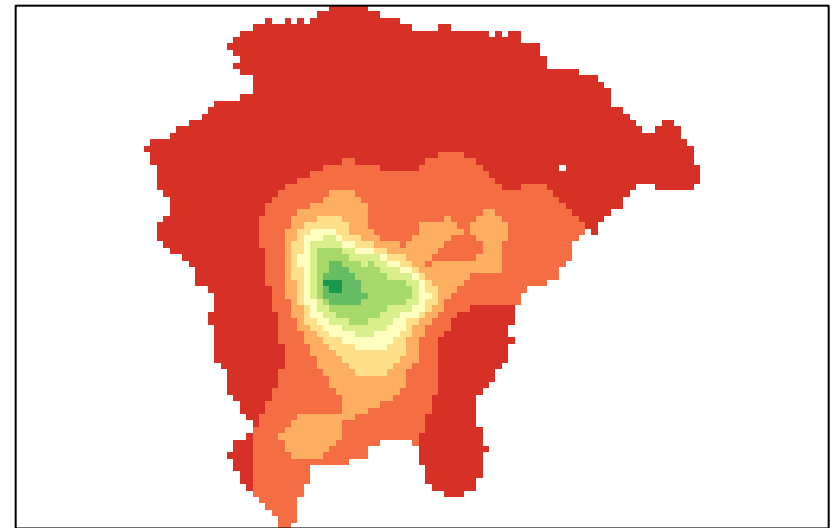
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MEANS, Fraxinus,
GCM = ecilt**



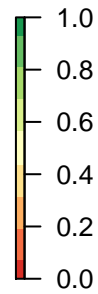
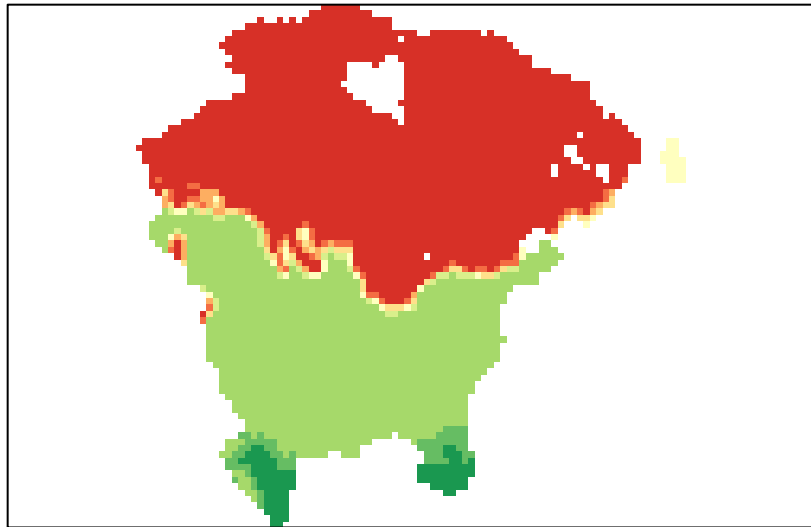
**11000 ybp
MEANS, Fraxinus,
GCM = Beyer**



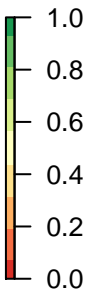
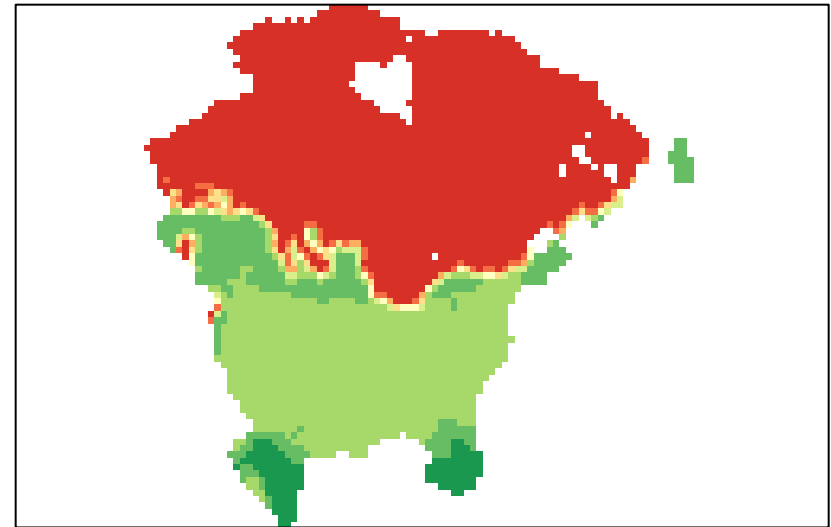
**11000 ybp,
Fraxinus,
GCM = pollen**



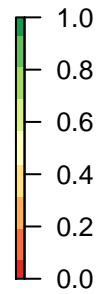
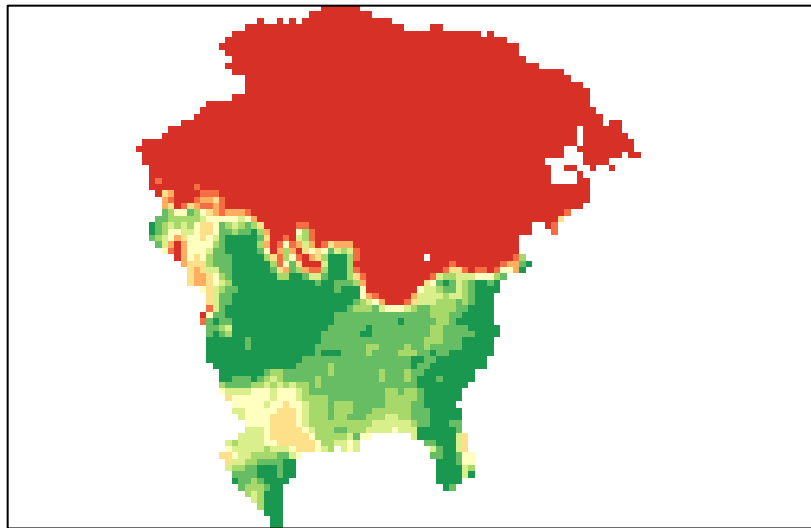
10000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm



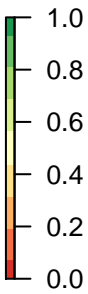
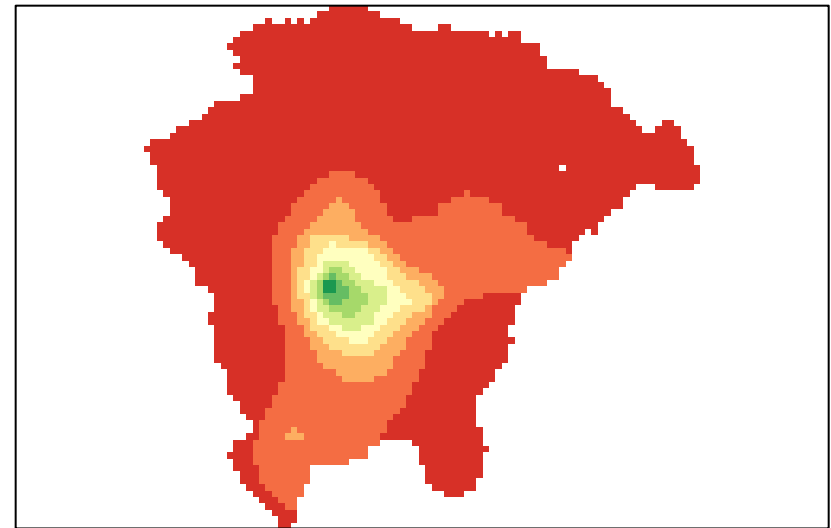
10000 ybp
MEANS, Fraxinus,
GCM = ecbilt



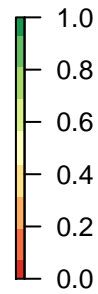
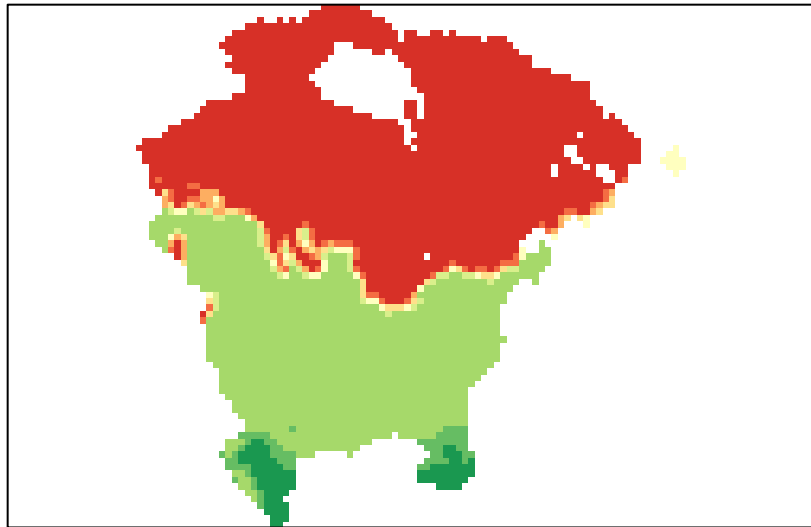
10000 ybp
MEANS, Fraxinus,
GCM = Beyer



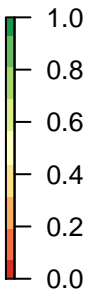
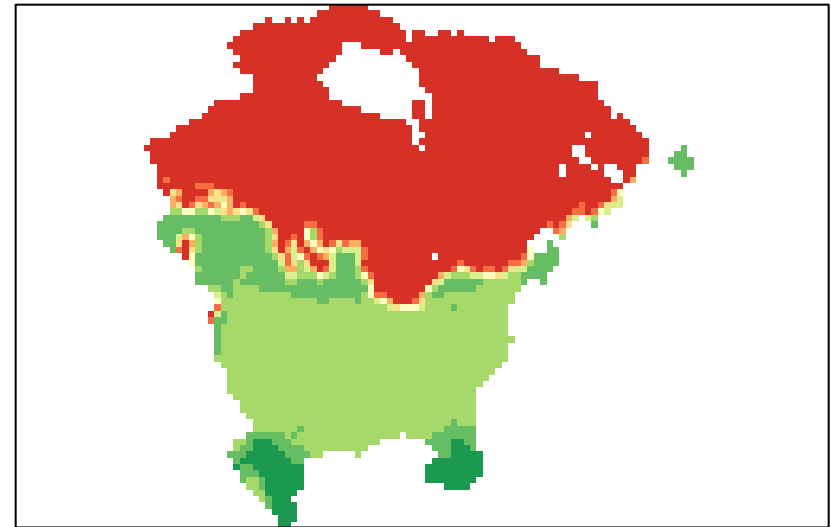
10000 ybp,
Fraxinus,
GCM = pollen



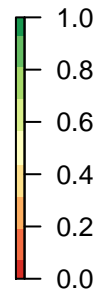
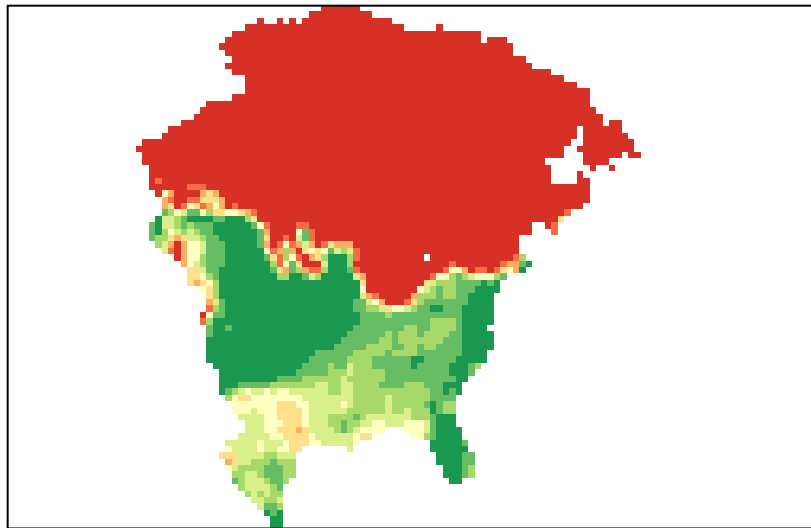
9000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm



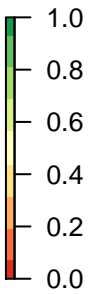
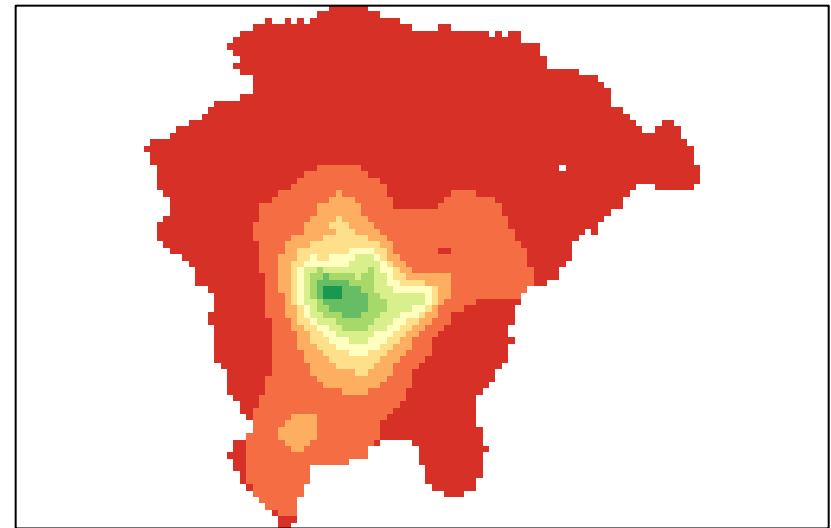
9000 ybp
MEANS, Fraxinus,
GCM = ecilt



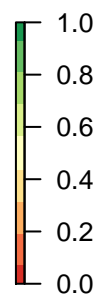
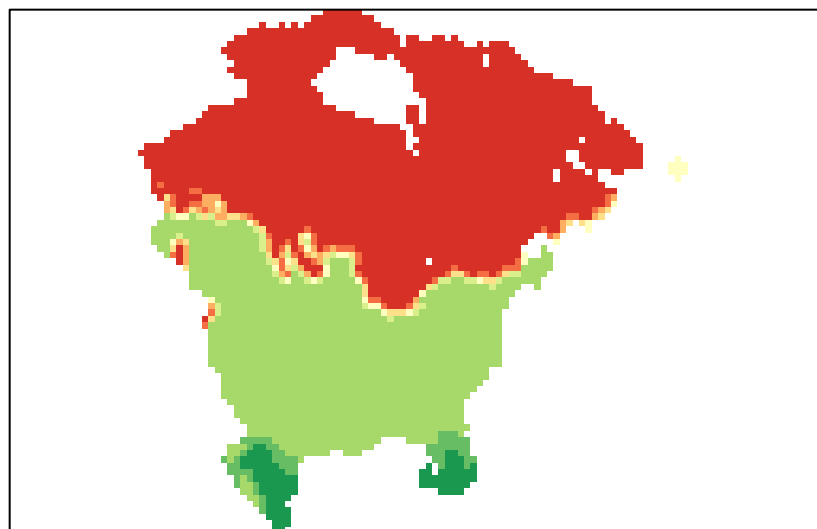
9000 ybp
MEANS, Fraxinus,
GCM = Beyer



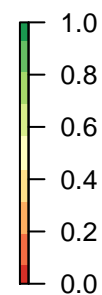
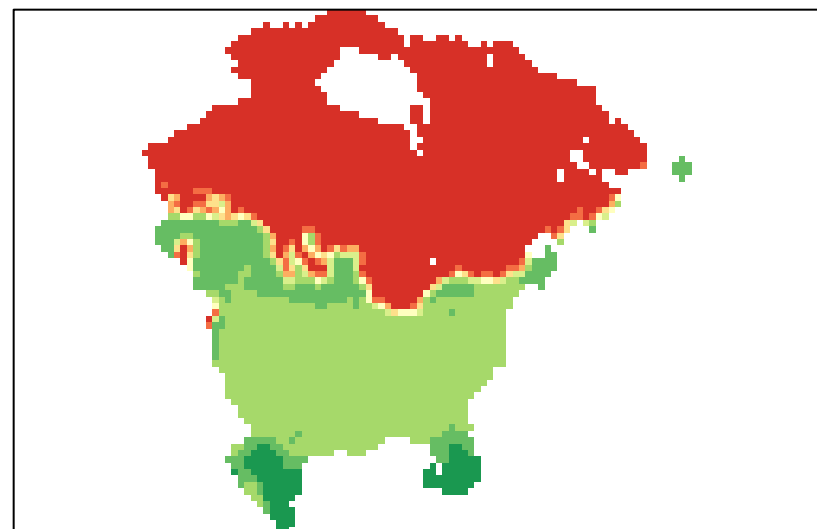
9000 ybp,
Fraxinus,
GCM = pollen



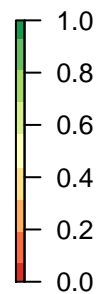
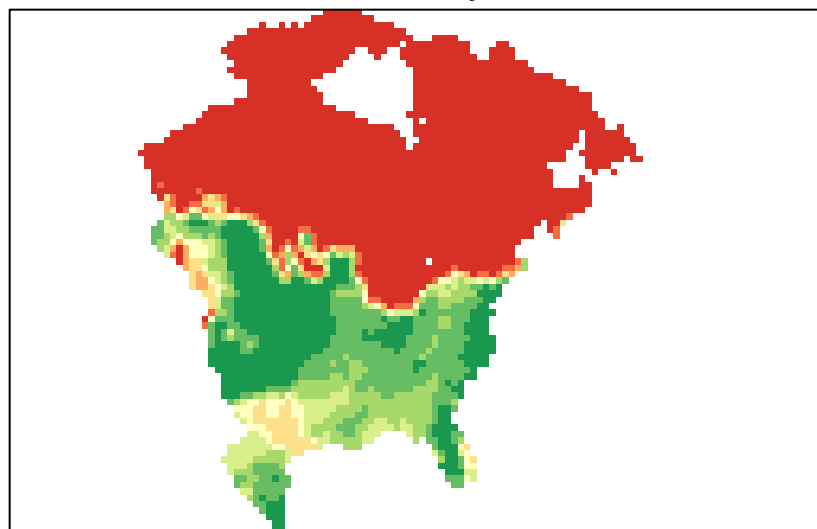
8000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm



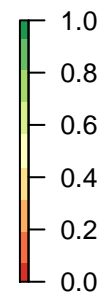
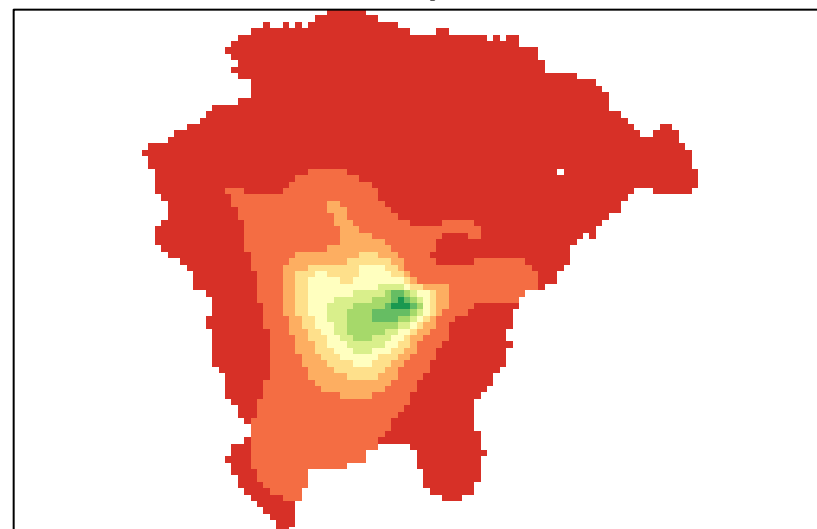
8000 ybp
MEANS, Fraxinus,
GCM = ecbilt



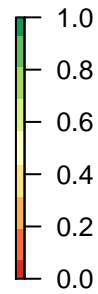
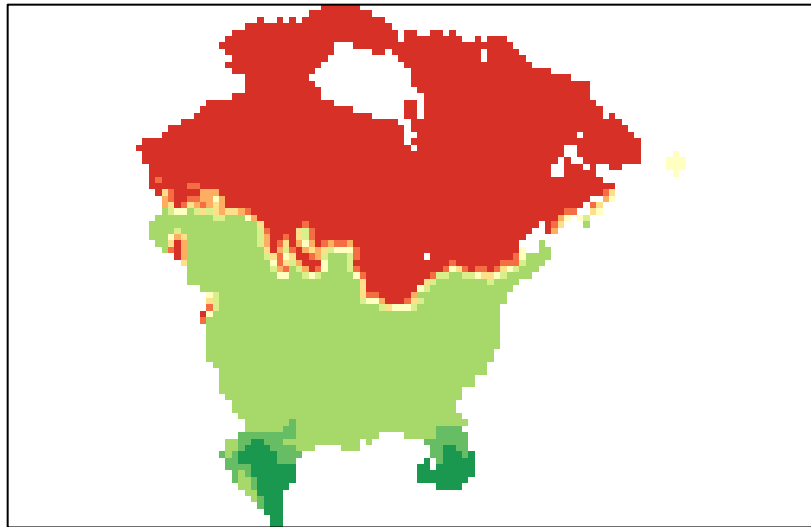
8000 ybp
MEANS, Fraxinus,
GCM = Beyer



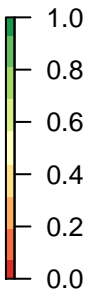
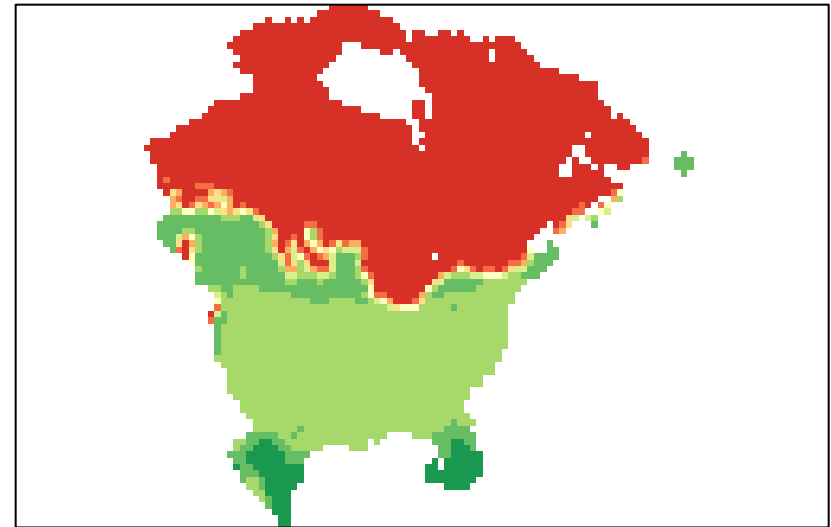
8000 ybp,
Fraxinus,
GCM = pollen



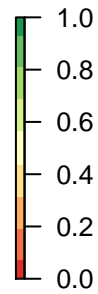
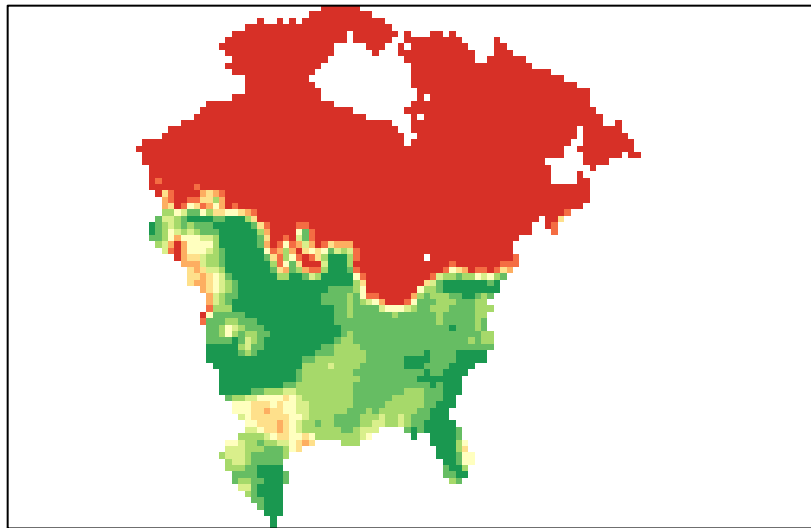
7000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm



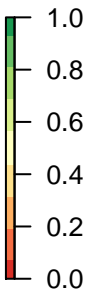
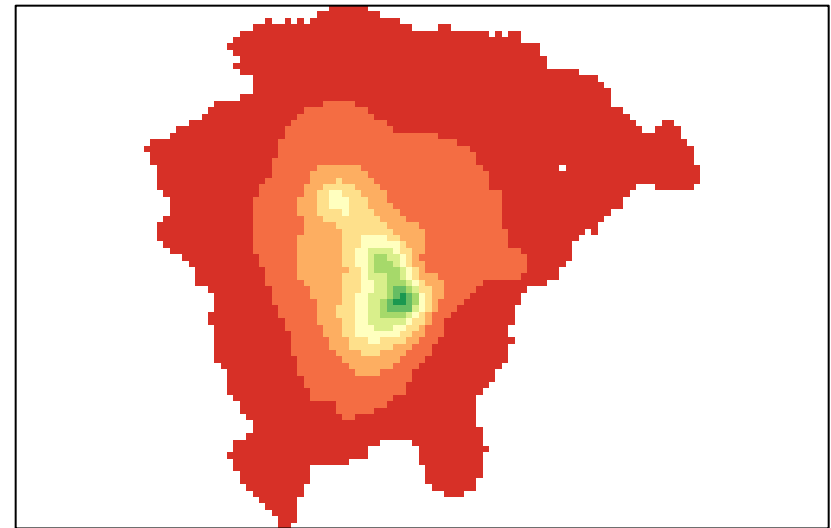
7000 ybp
MEANS, Fraxinus,
GCM = ecbitl



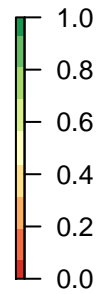
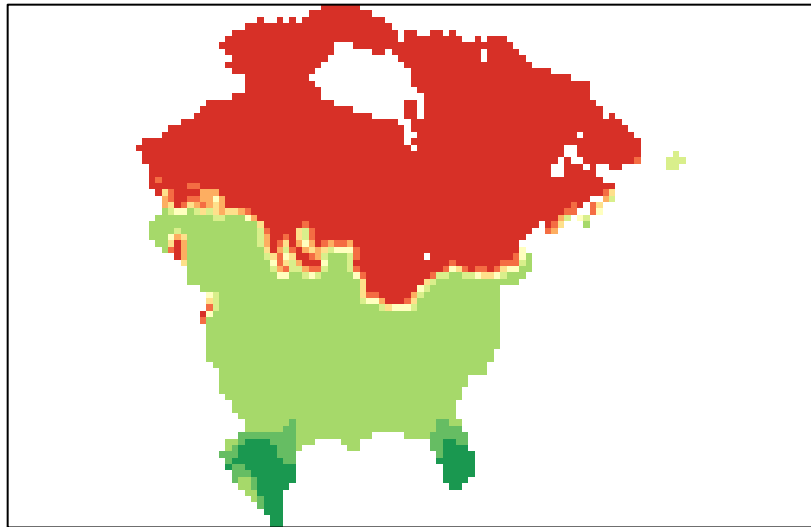
7000 ybp
MEANS, Fraxinus,
GCM = Beyer



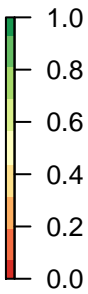
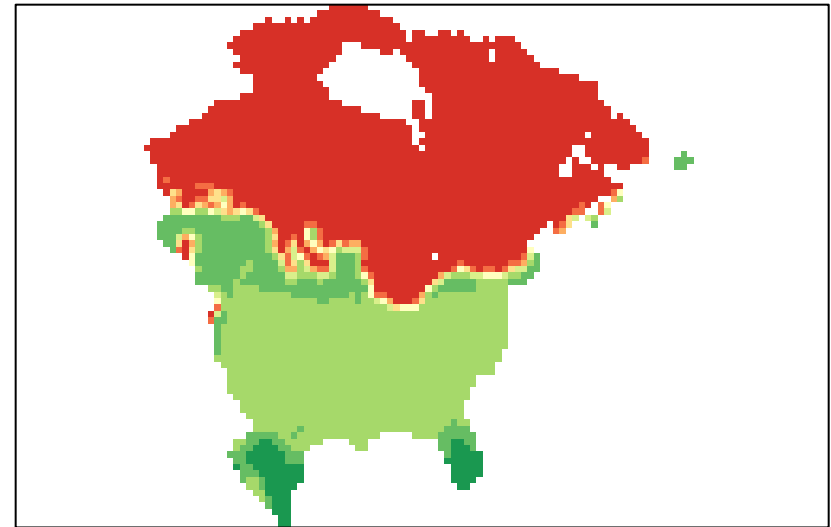
7000 ybp,
Fraxinus,
GCM = pollen



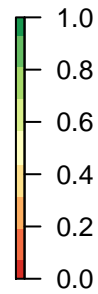
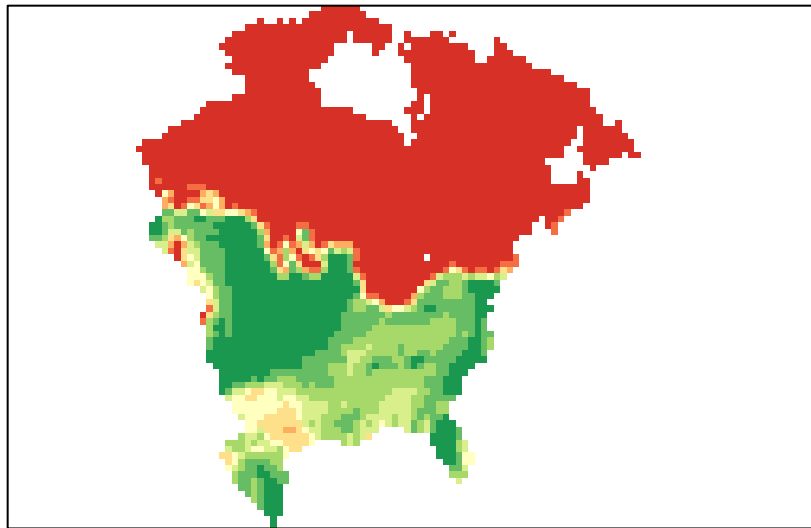
**6000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm**



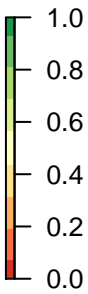
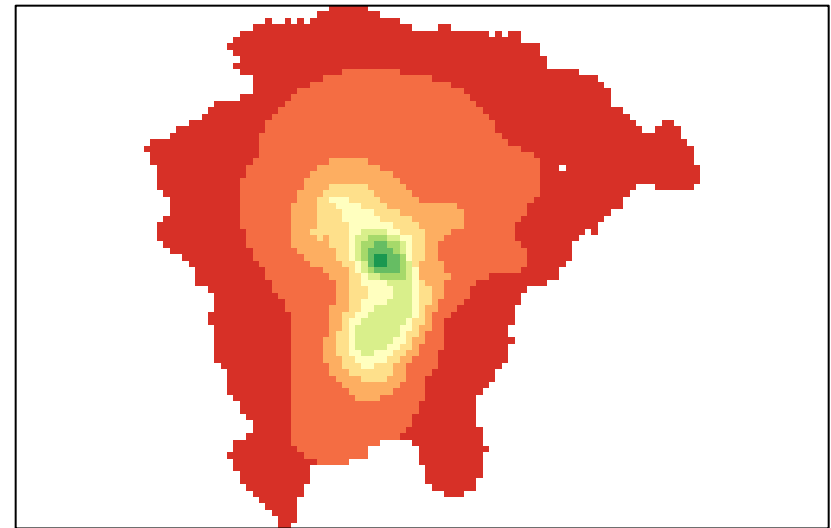
**6000 ybp
MEANS, Fraxinus,
GCM = ecbilt**



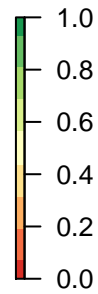
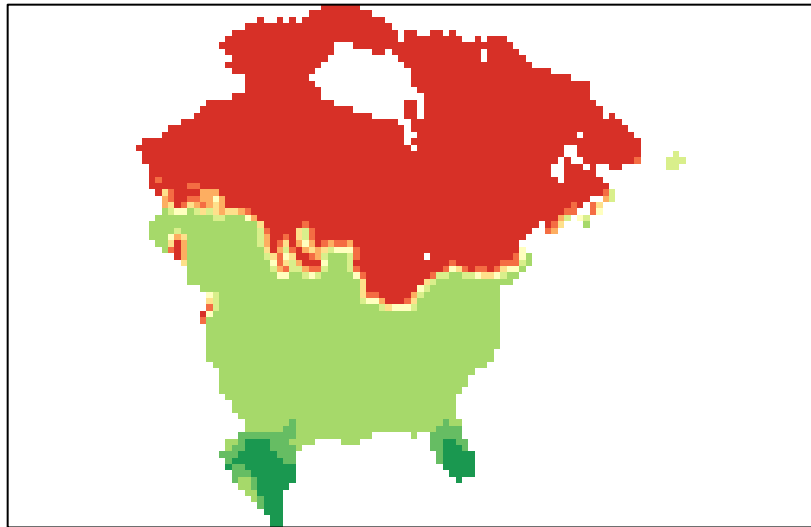
**6000 ybp
MEANS, Fraxinus,
GCM = Beyer**



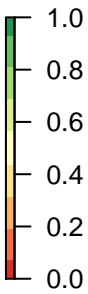
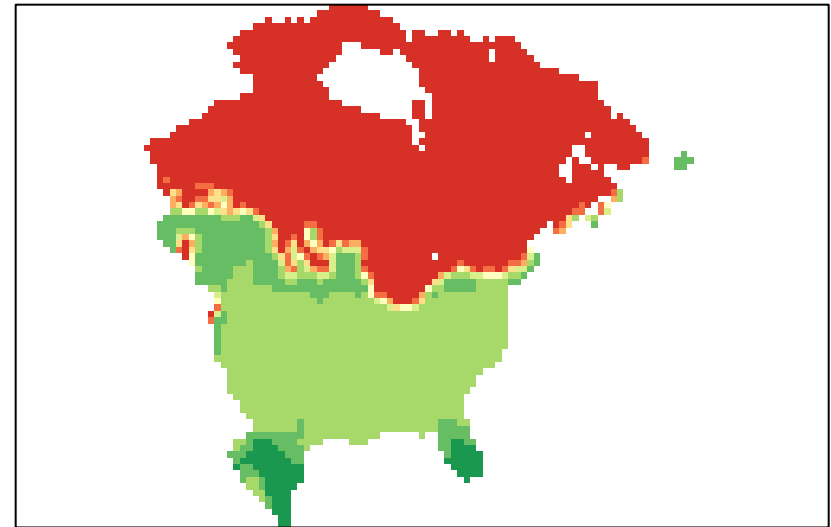
**6000 ybp,
Fraxinus,
GCM = pollen**



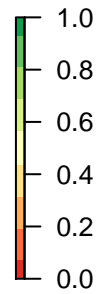
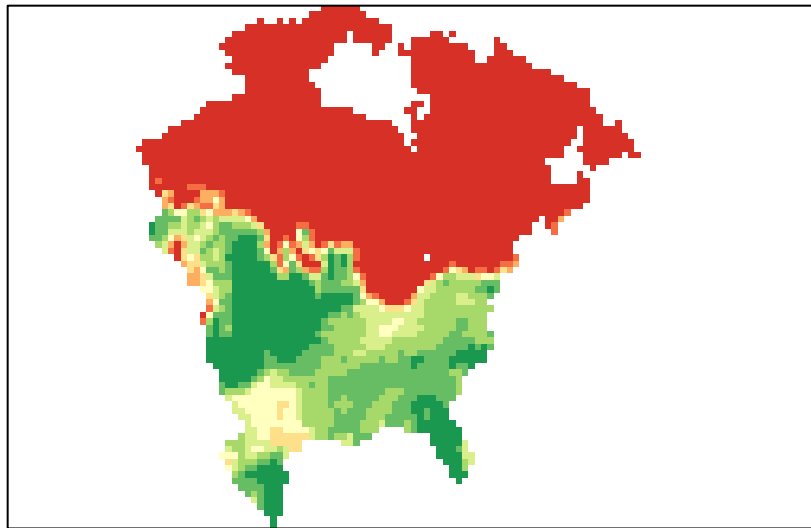
5000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm



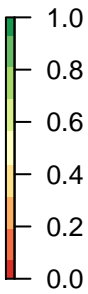
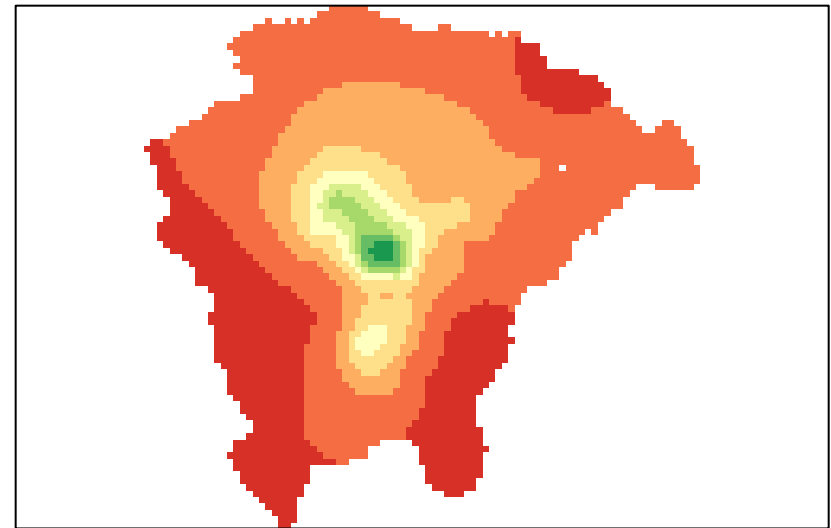
5000 ybp
MEANS, Fraxinus,
GCM = ecbilt



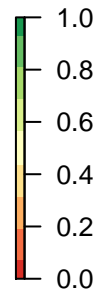
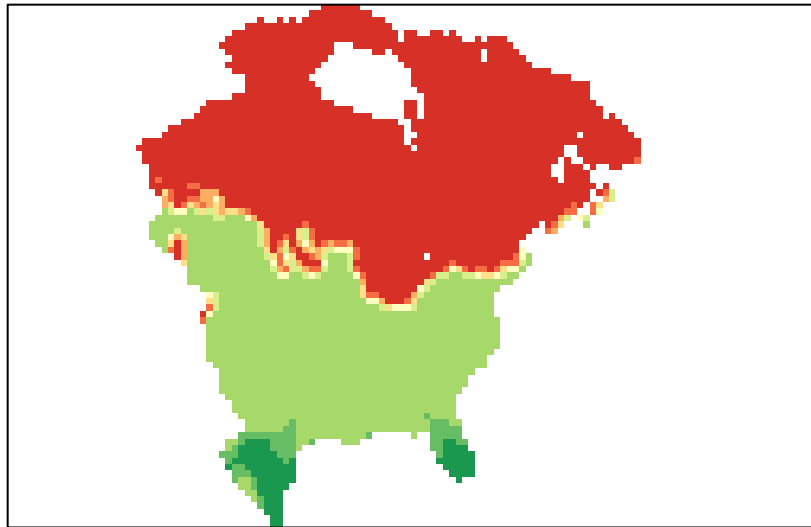
5000 ybp
MEANS, Fraxinus,
GCM = Beyer



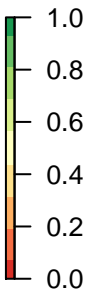
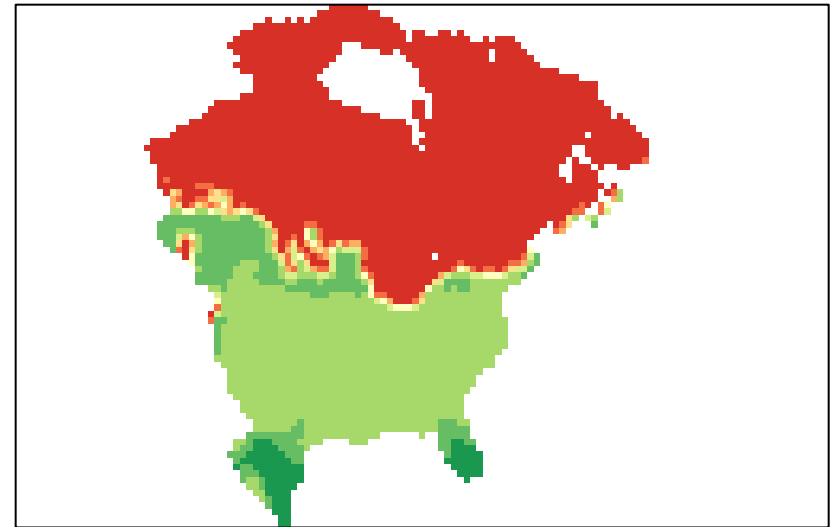
5000 ybp,
Fraxinus,
GCM = pollen



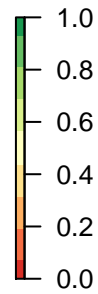
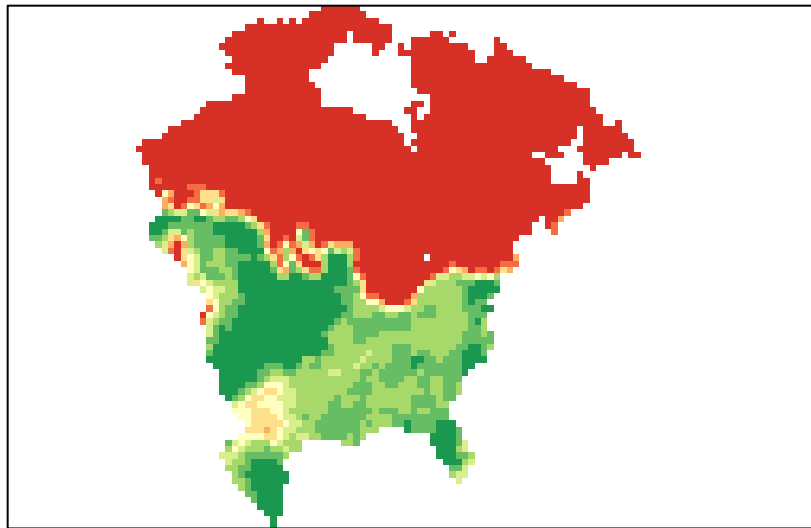
**4000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm**



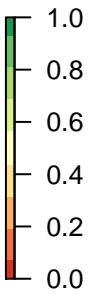
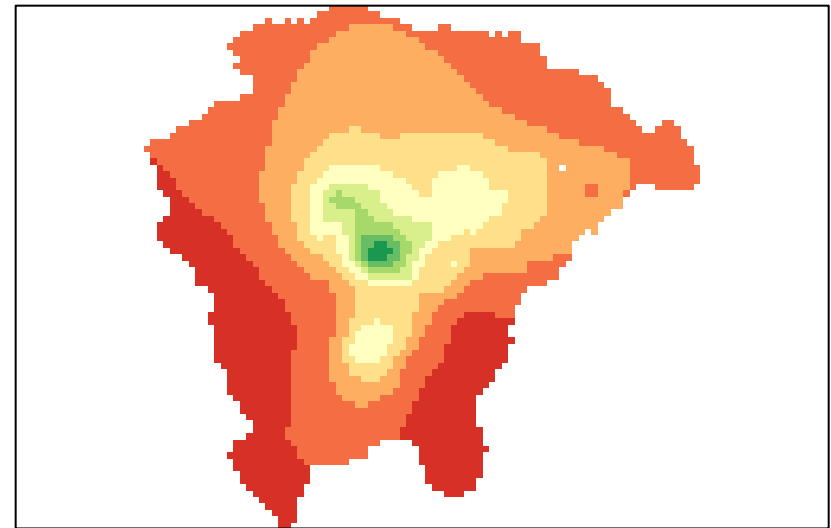
**4000 ybp
MEANS, Fraxinus,
GCM = ecbitl**



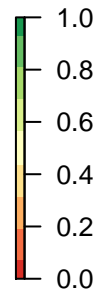
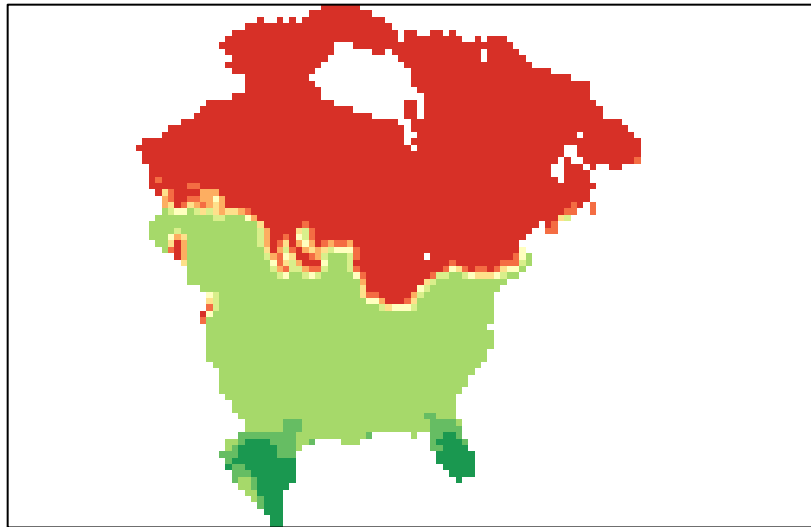
**4000 ybp
MEANS, Fraxinus,
GCM = Beyer**



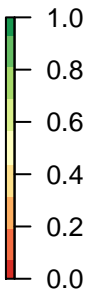
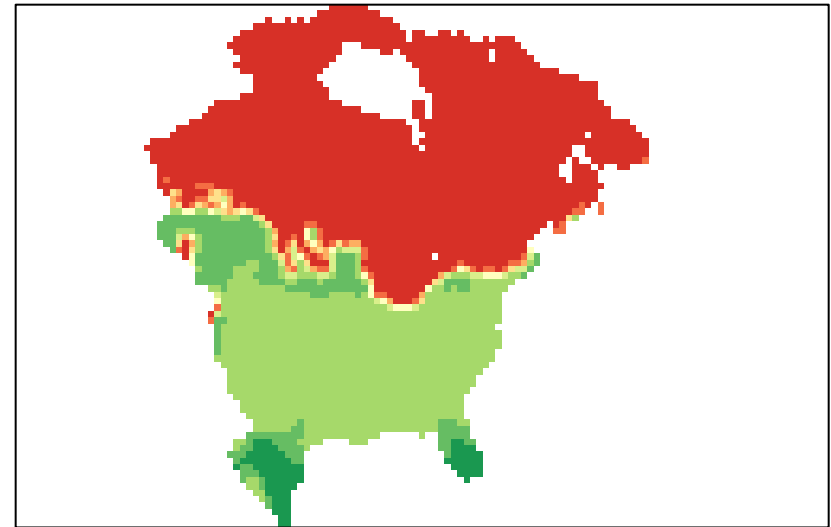
**4000 ybp,
Fraxinus,
GCM = pollen**



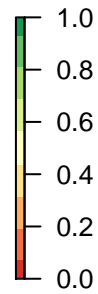
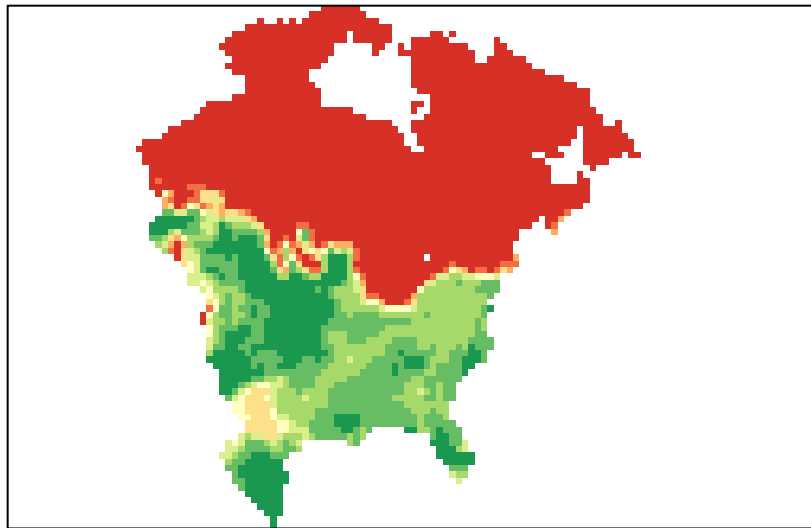
3000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm



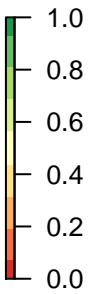
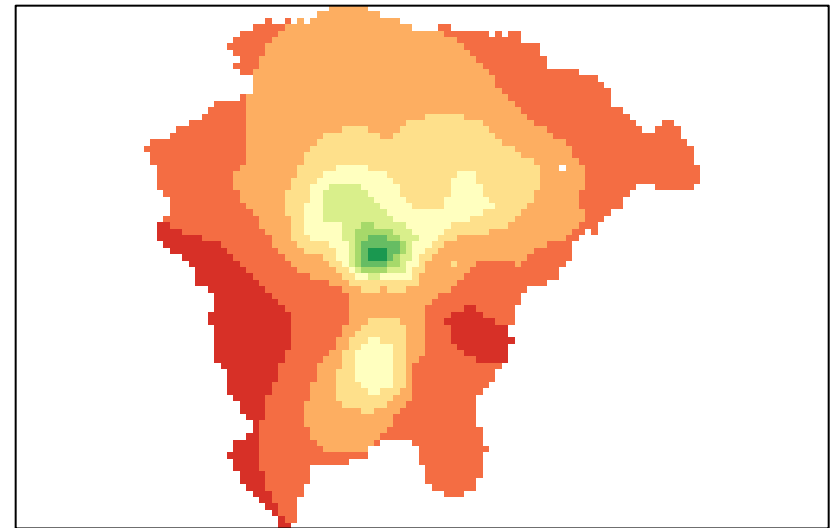
3000 ybp
MEANS, Fraxinus,
GCM = ecbitl



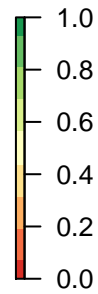
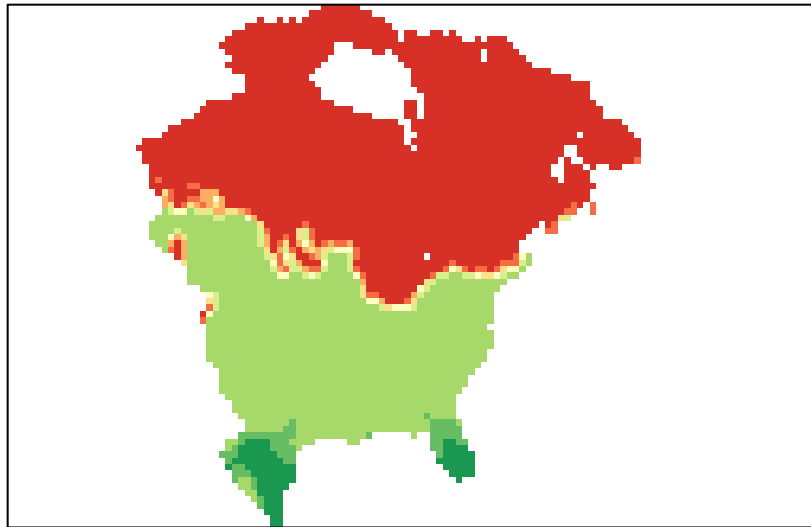
3000 ybp
MEANS, Fraxinus,
GCM = Beyer



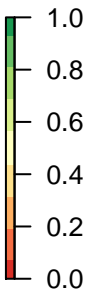
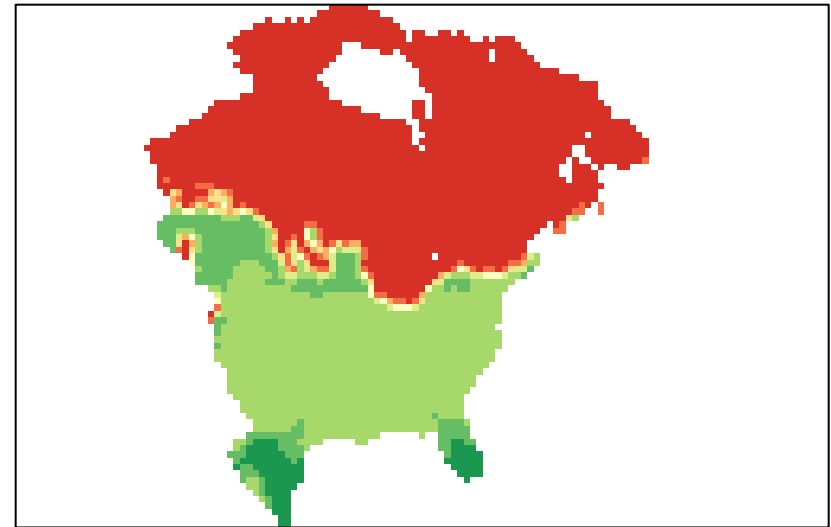
3000 ybp,
Fraxinus,
GCM = pollen



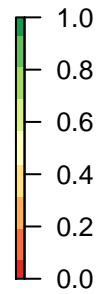
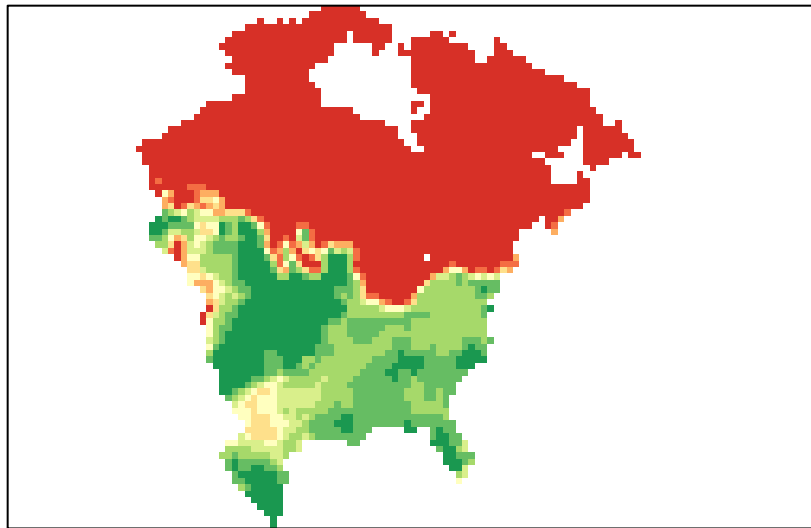
2000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm



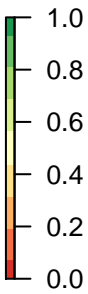
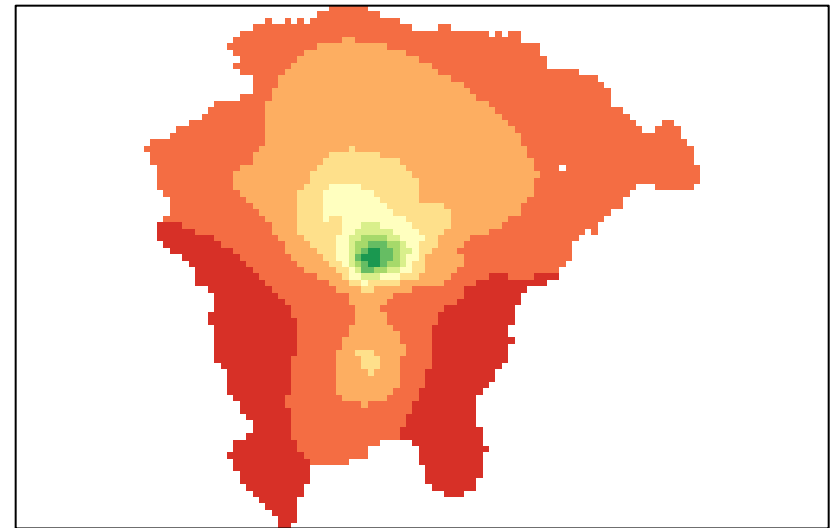
2000 ybp
MEANS, Fraxinus,
GCM = ecilt



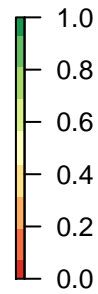
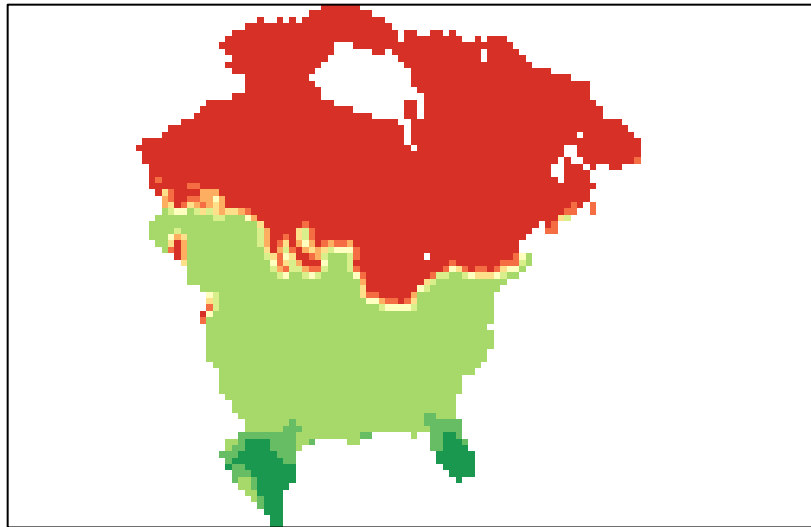
2000 ybp
MEANS, Fraxinus,
GCM = Beyer



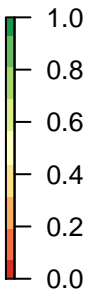
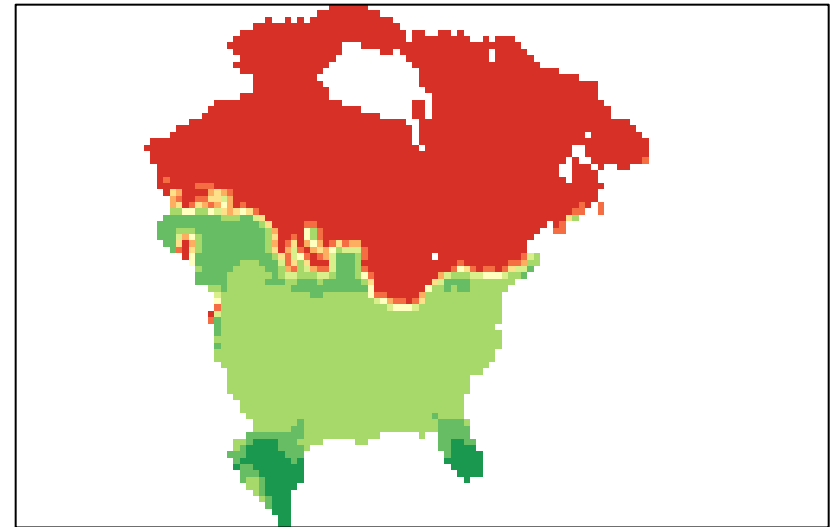
2000 ybp,
Fraxinus,
GCM = pollen



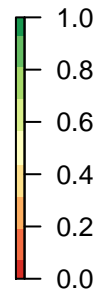
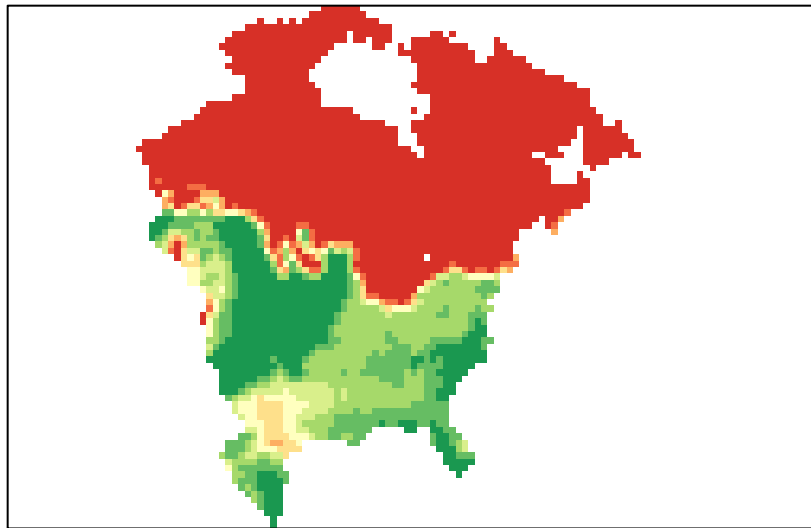
1000 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm



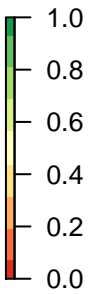
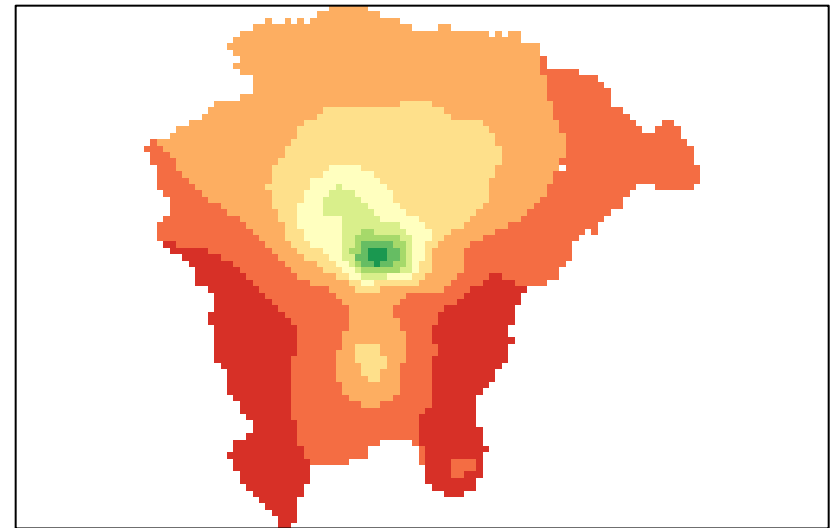
1000 ybp
MEANS, Fraxinus,
GCM = ecbitl



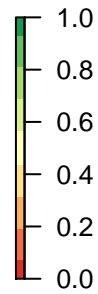
1000 ybp
MEANS, Fraxinus,
GCM = Beyer



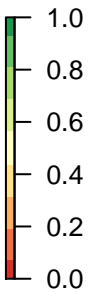
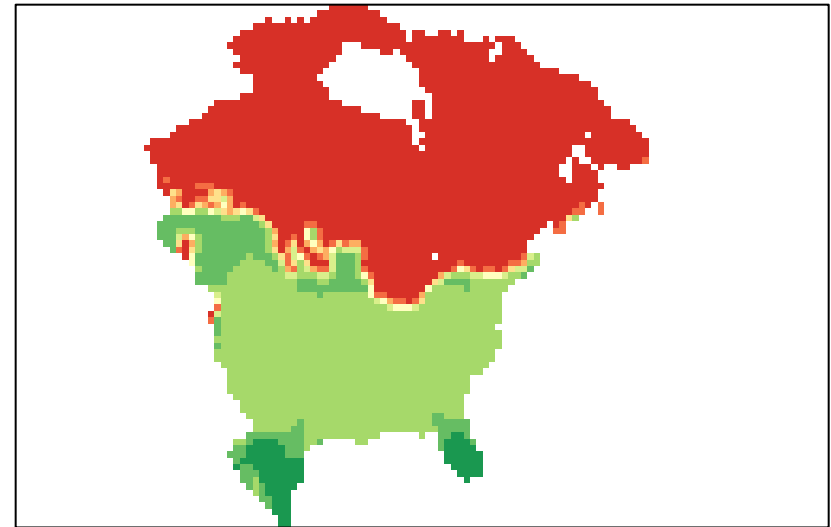
1000 ybp,
Fraxinus,
GCM = pollen



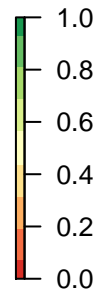
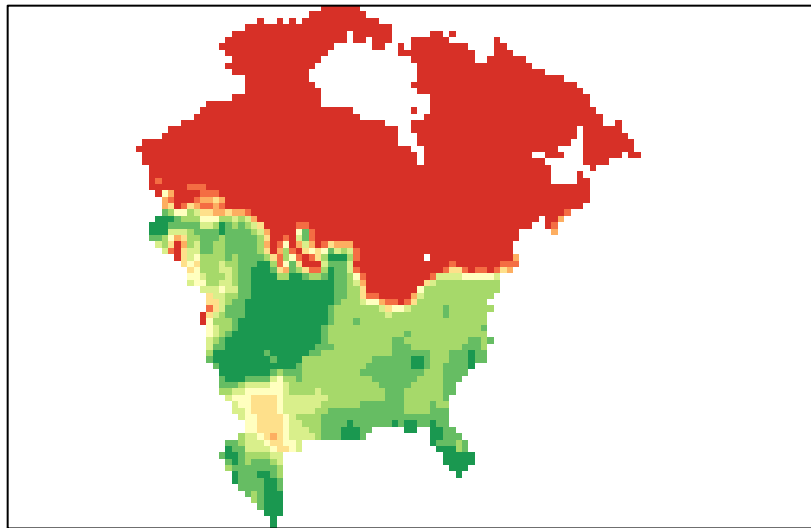
0 ybp
MEANS, Fraxinus,
GCM = Lorenz_ccsm



0 ybp
MEANS, Fraxinus,
GCM = ecilt



0 ybp
MEANS, Fraxinus,
GCM = Beyer



0 ybp,
Fraxinus,
GCM = pollen

