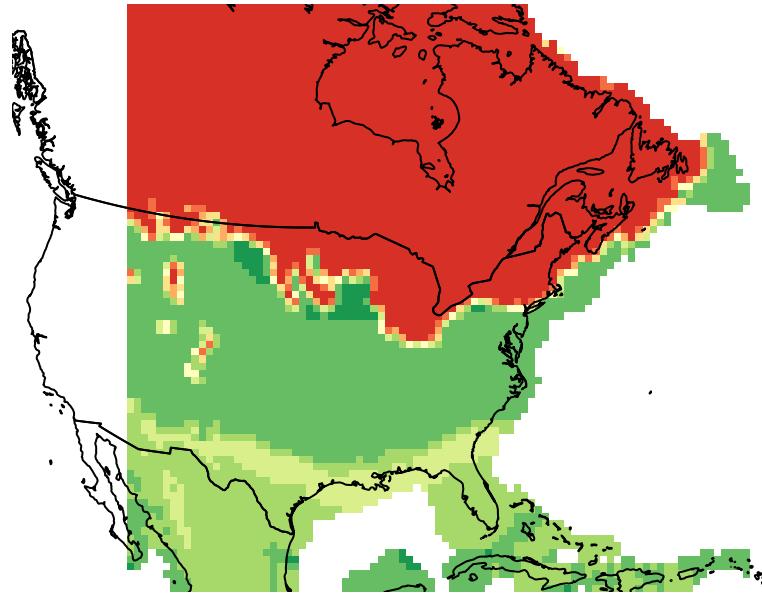
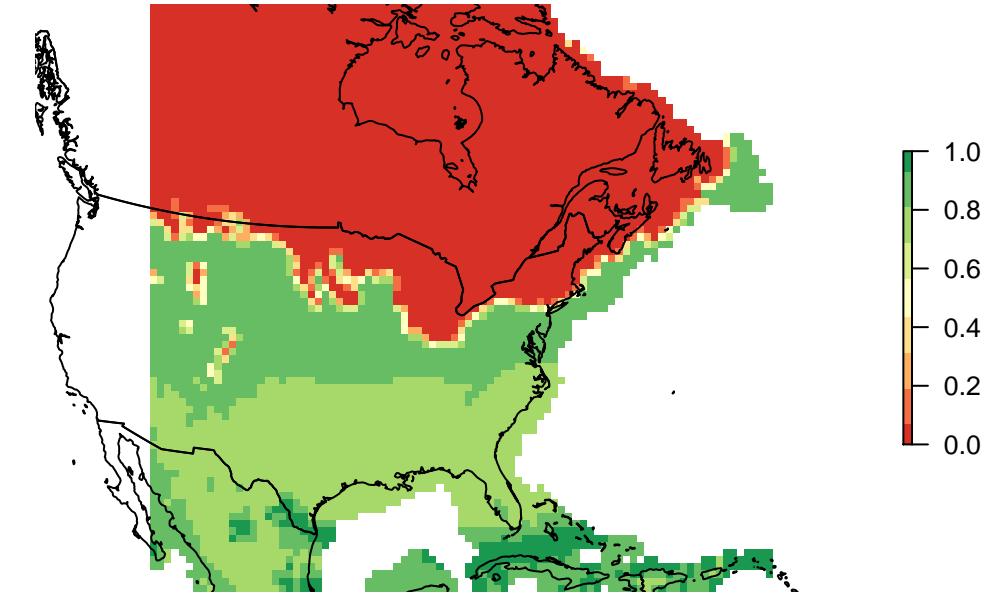


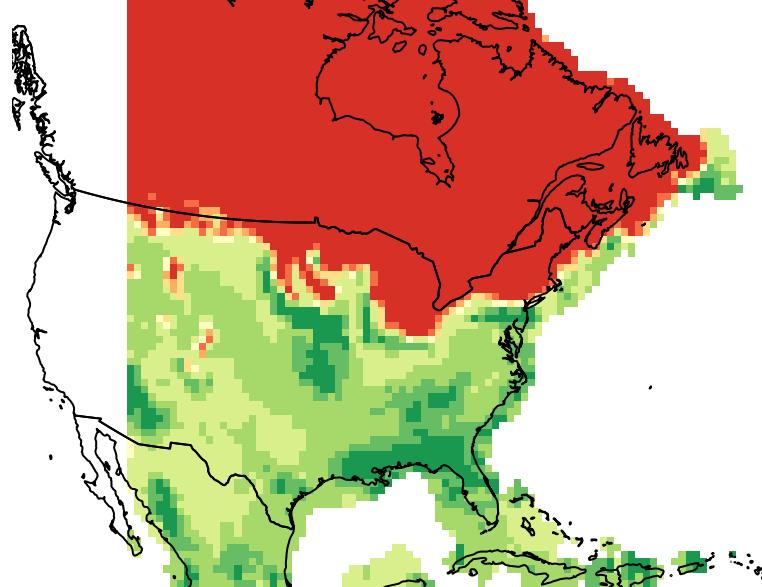
21000 ybp
MEANS, *Fraxinus*,
GCM = CCSM



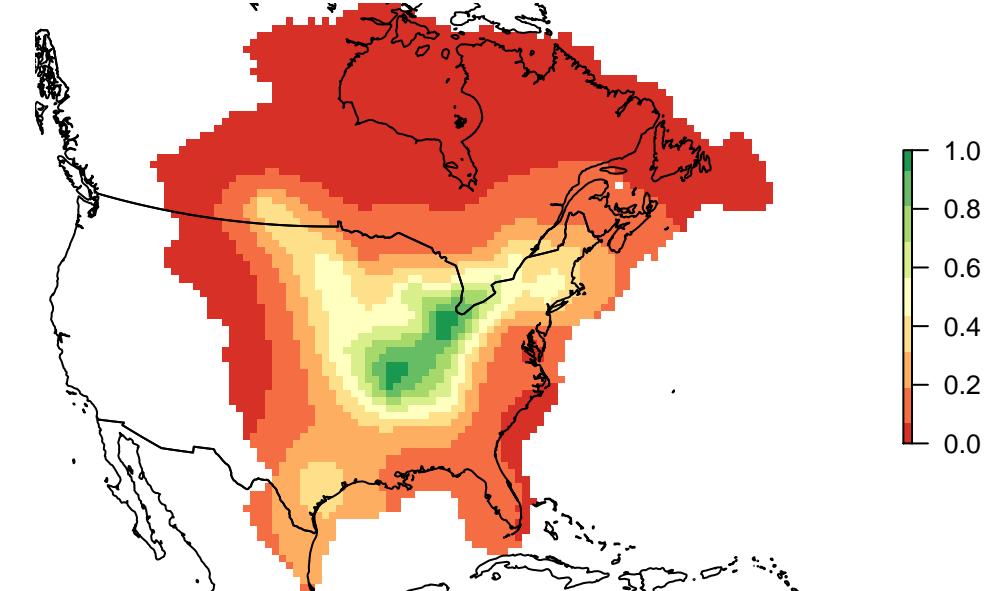
21000 ybp
MEANS, *Fraxinus*,
GCM = ECBilt



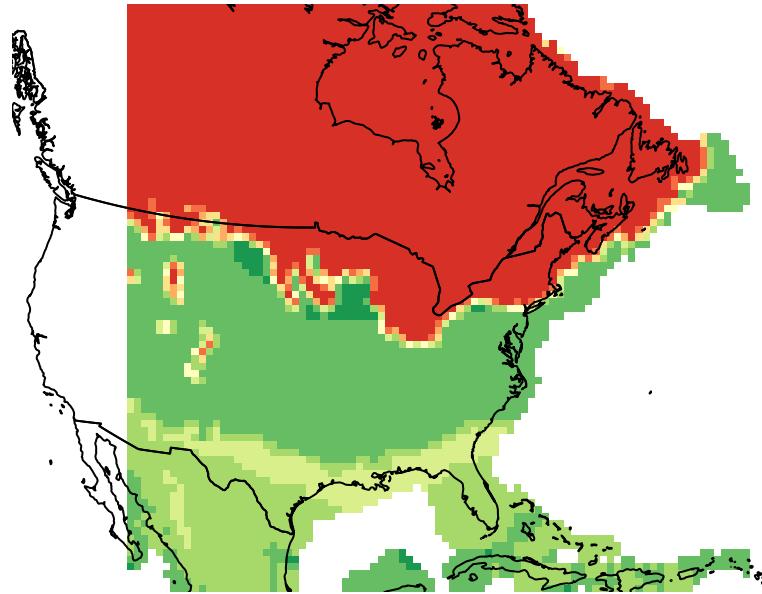
21000 ybp
MEANS, *Fraxinus*,
GCM = HadAM3H



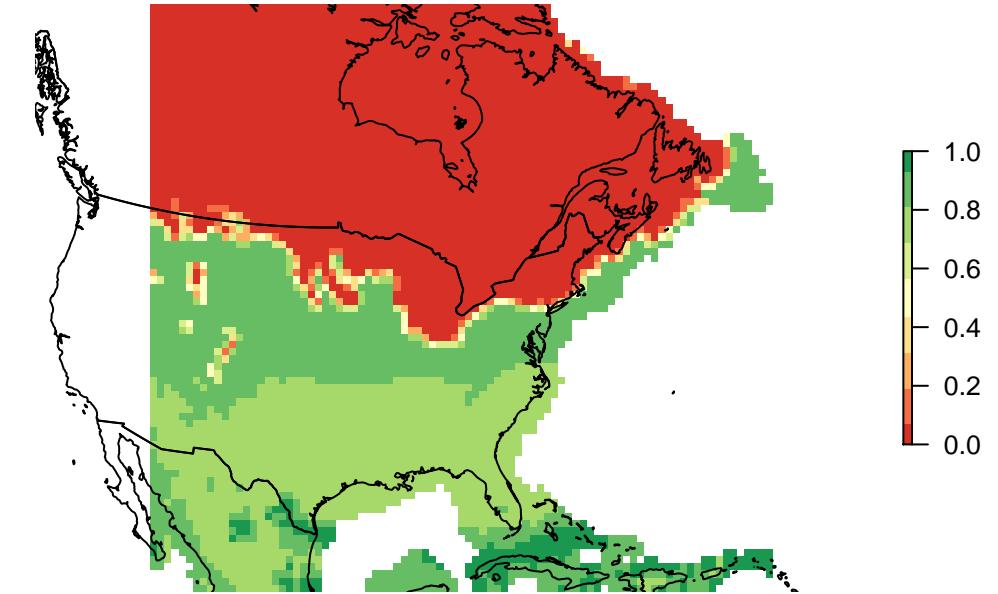
21000 ybp,
Fraxinus,
GCM = Pollen



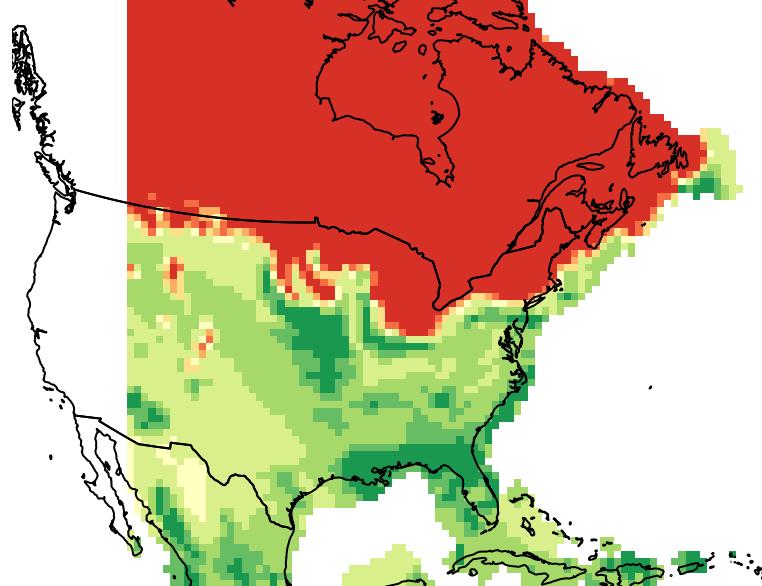
20000 ybp
MEANS, *Fraxinus*,
GCM = CCSM



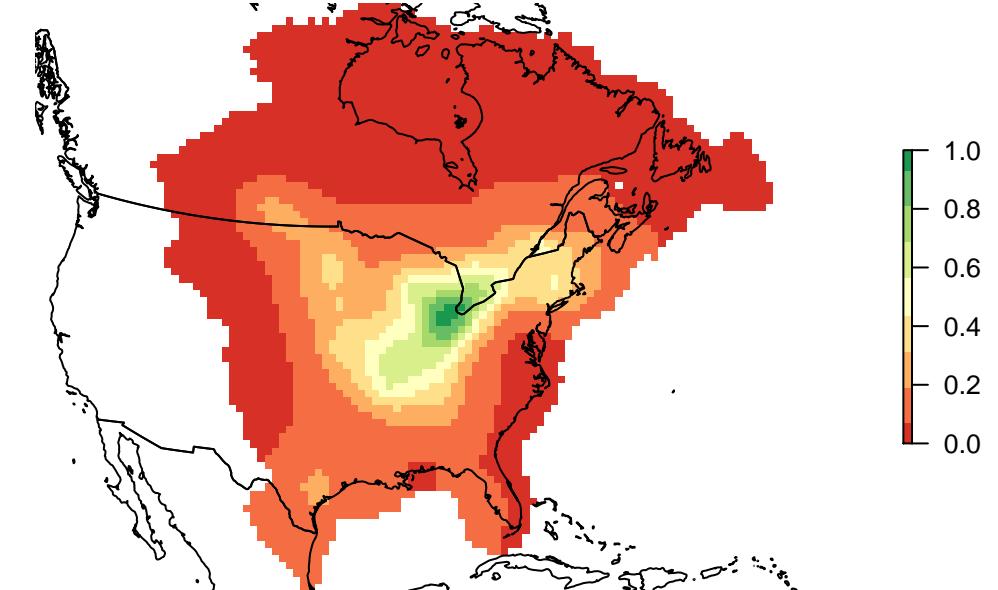
20000 ybp
MEANS, *Fraxinus*,
GCM = ECBilt



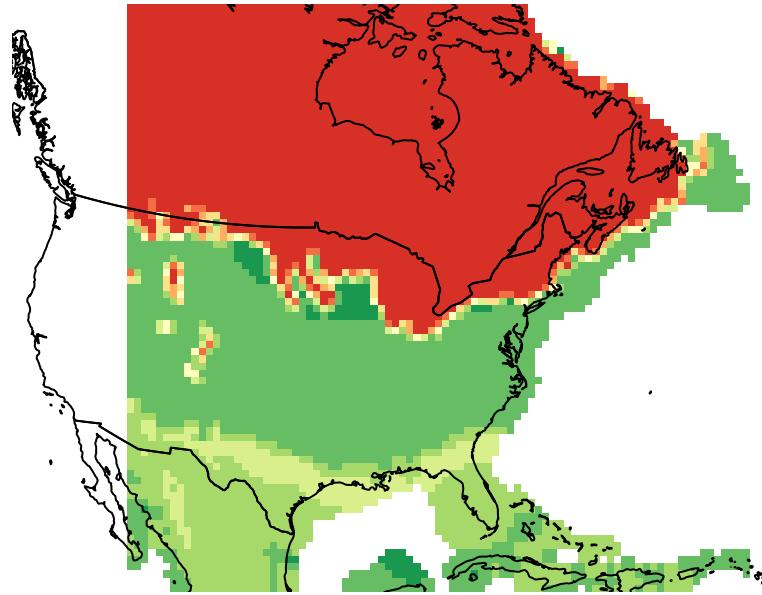
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MEANS, *Fraxinus*,
GCM = HadAM3H



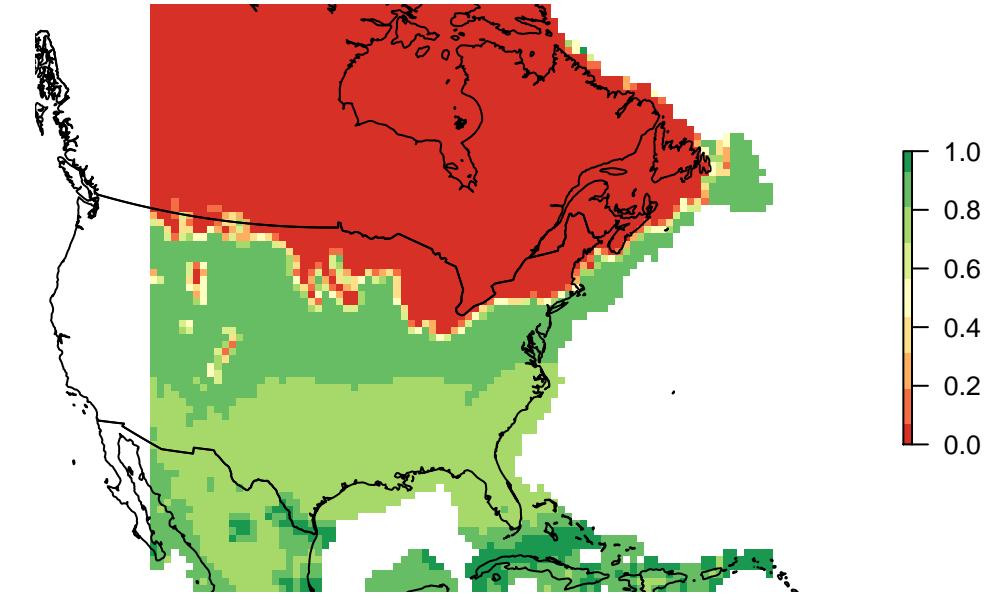
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Fraxinus,
GCM = Pollen



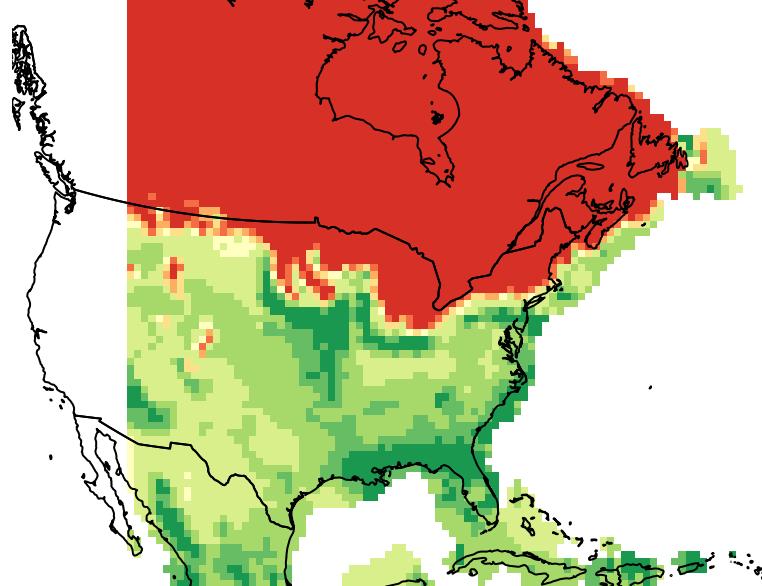
19000 ybp
MEANS, *Fraxinus*,
GCM = CCSM



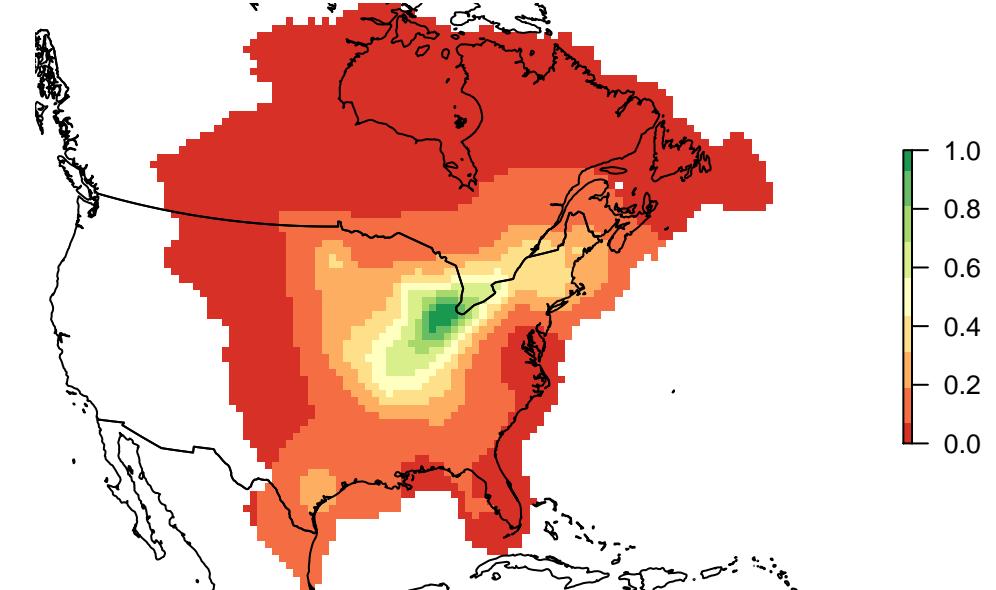
19000 ybp
MEANS, *Fraxinus*,
GCM = ECBilt



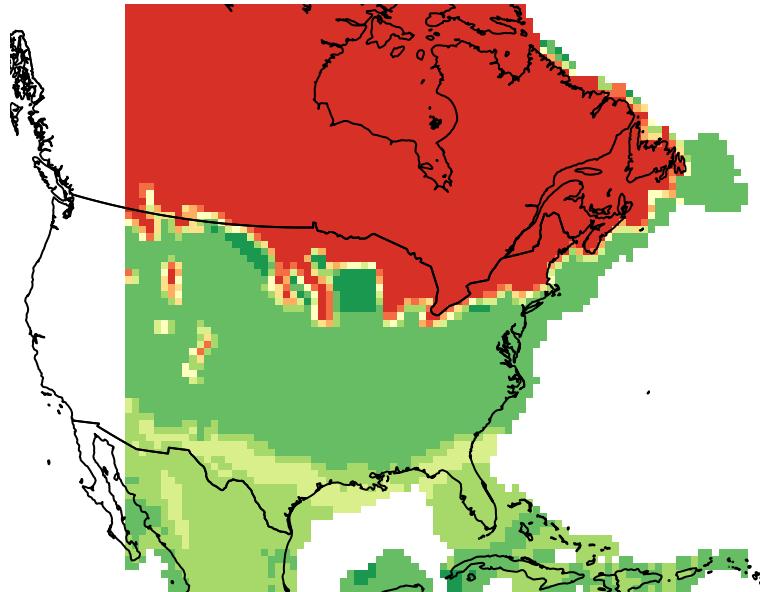
19000 ybp
MEANS, *Fraxinus*,
GCM = HadAM3H



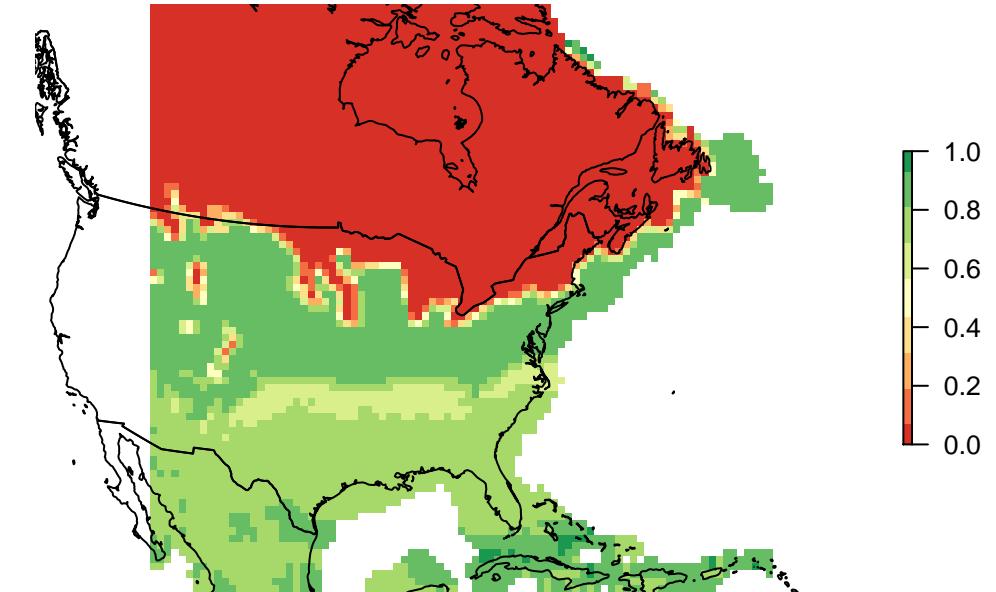
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Fraxinus,
GCM = Pollen



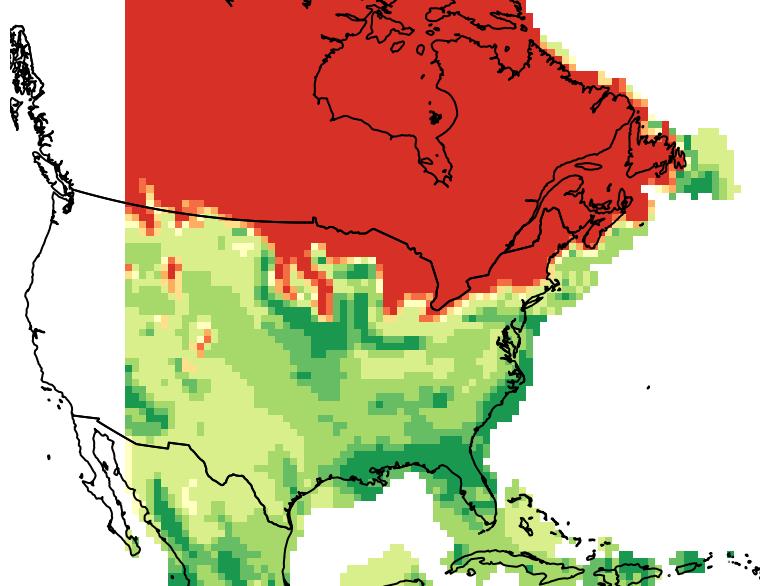
18000 ybp
MEANS, *Fraxinus*,
GCM = CCSM



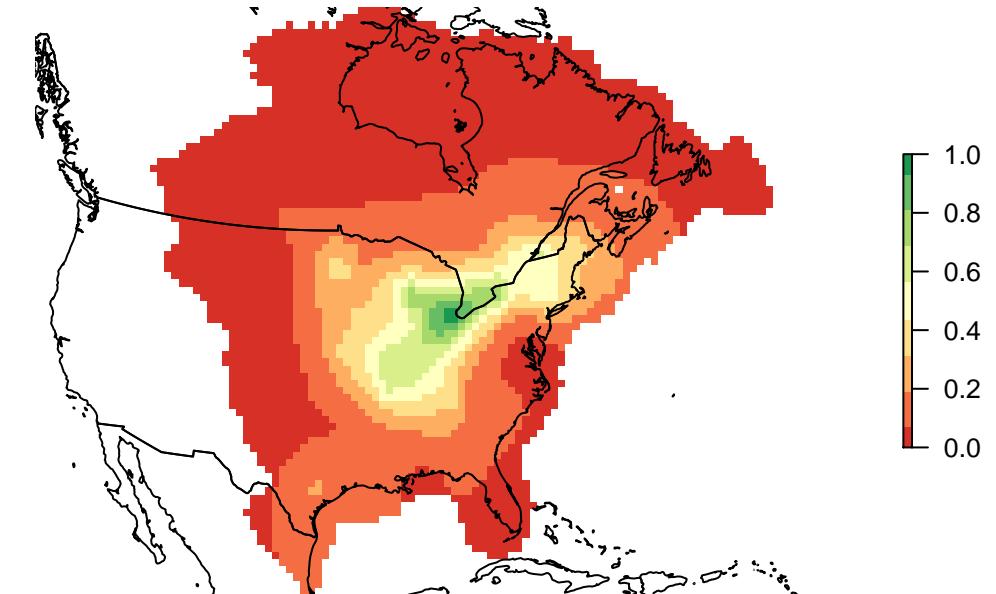
18000 ybp
MEANS, *Fraxinus*,
GCM = ECBilt



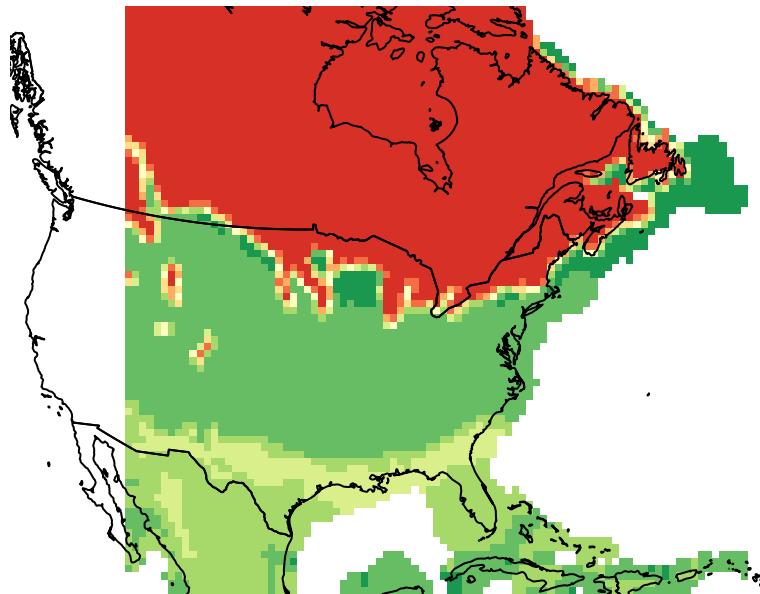
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MEANS, *Fraxinus*,
GCM = HadAM3H



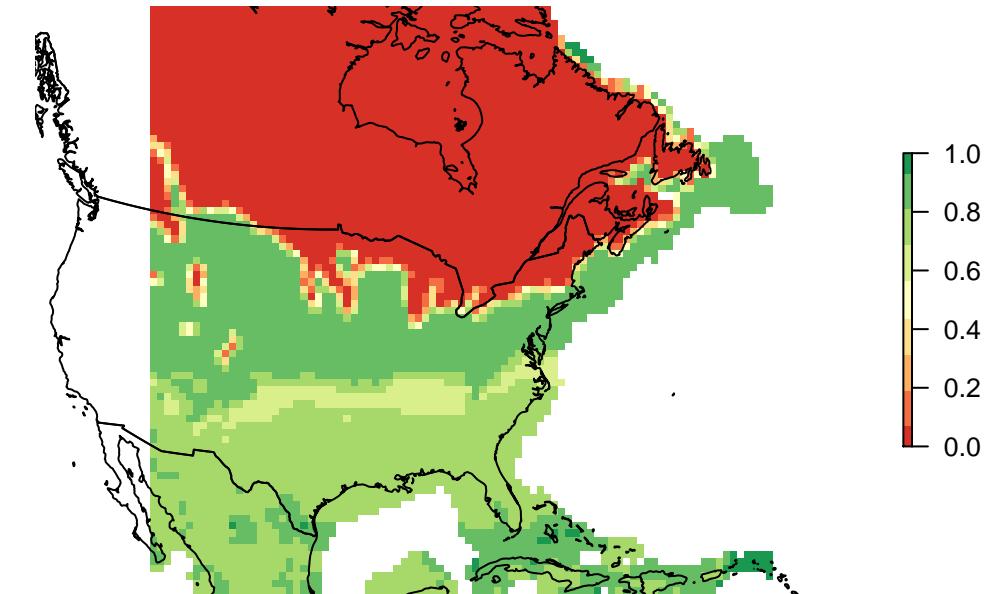
18000 ybp,
Fraxinus,
GCM = Pollen



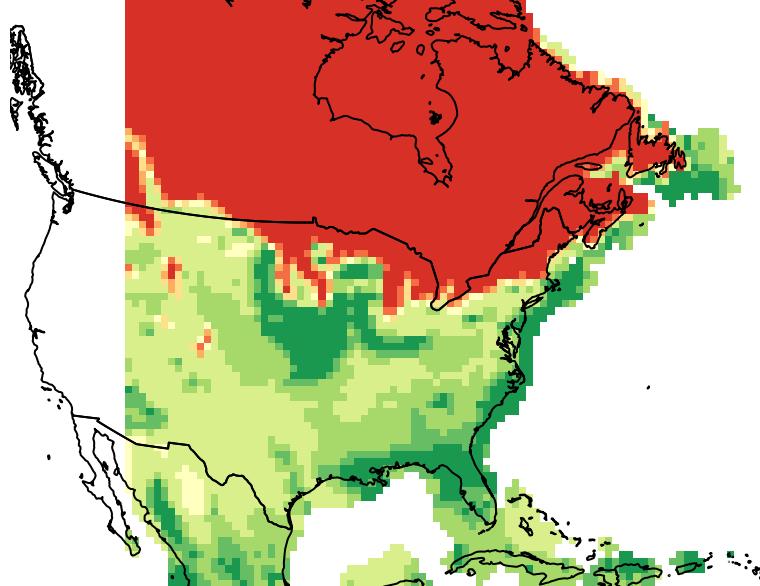
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MEANS, *Fraxinus*,
GCM = CCSM



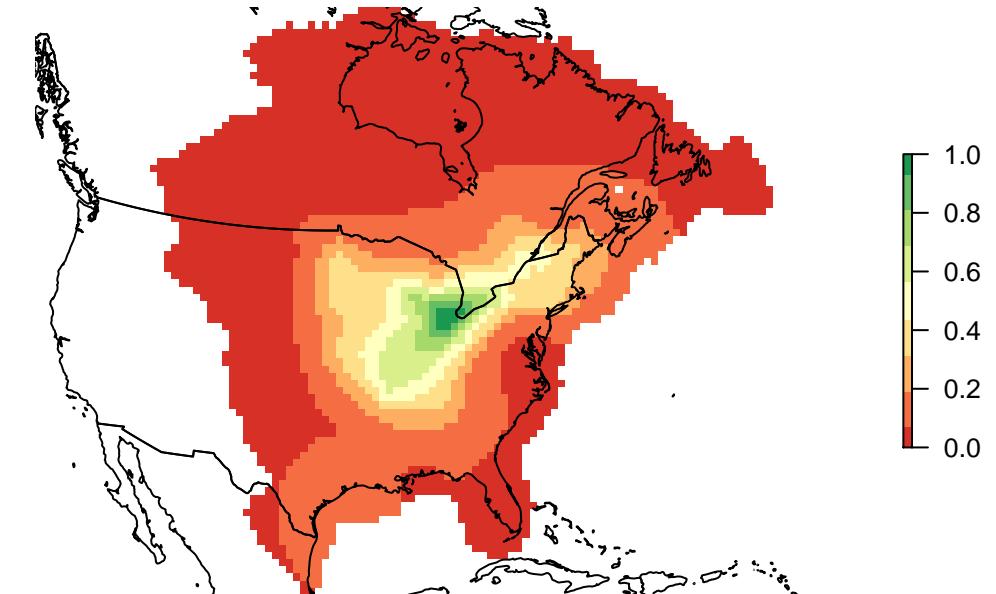
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GCM = ECBilt



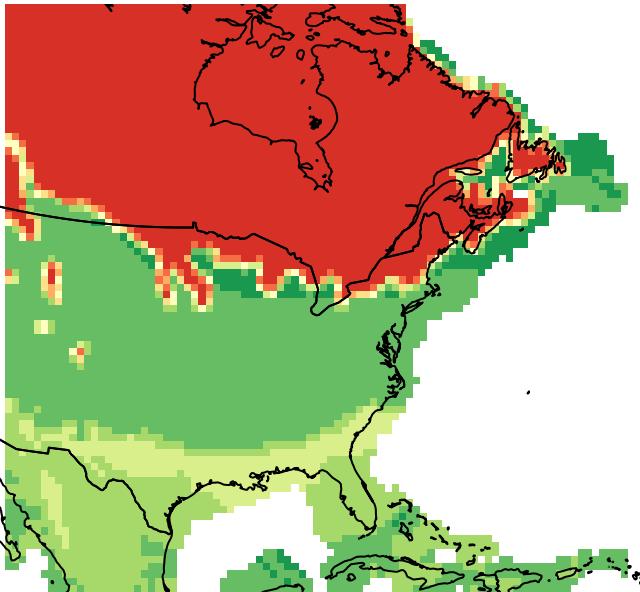
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GCM = HadAM3H



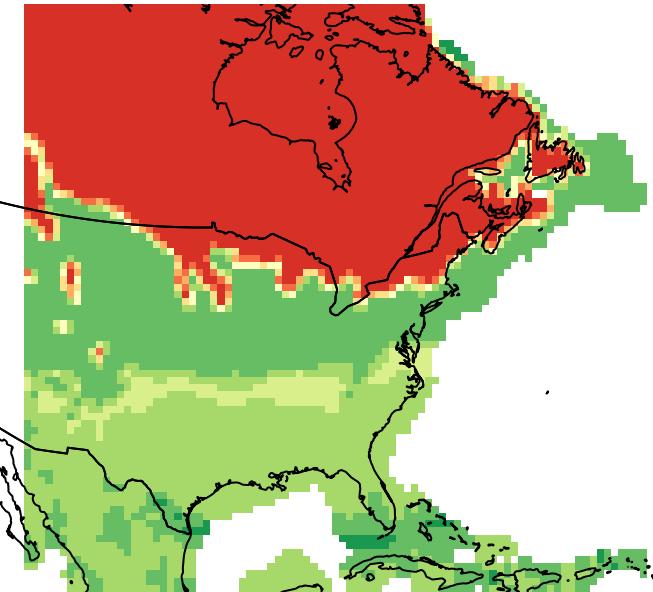
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Fraxinus,
GCM = Pollen



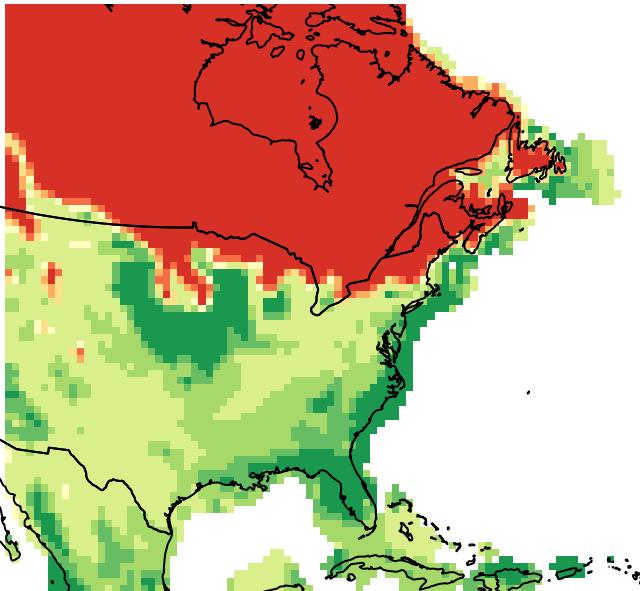
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MEANS, *Fraxinus*,
GCM = CCSM



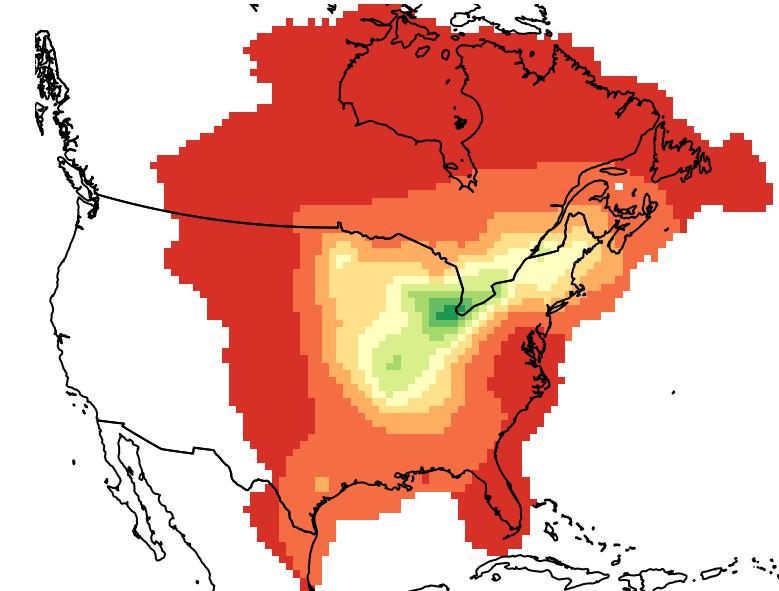
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MEANS, *Fraxinus*,
GCM = ECBilt



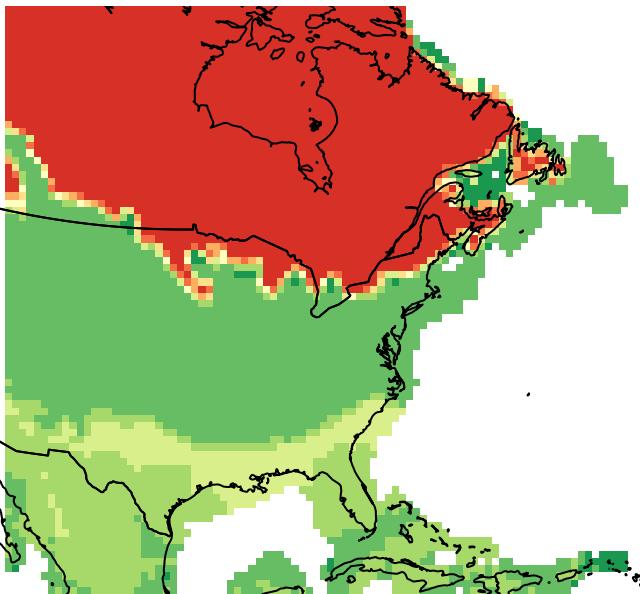
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MEANS, *Fraxinus*,
GCM = HadAM3H



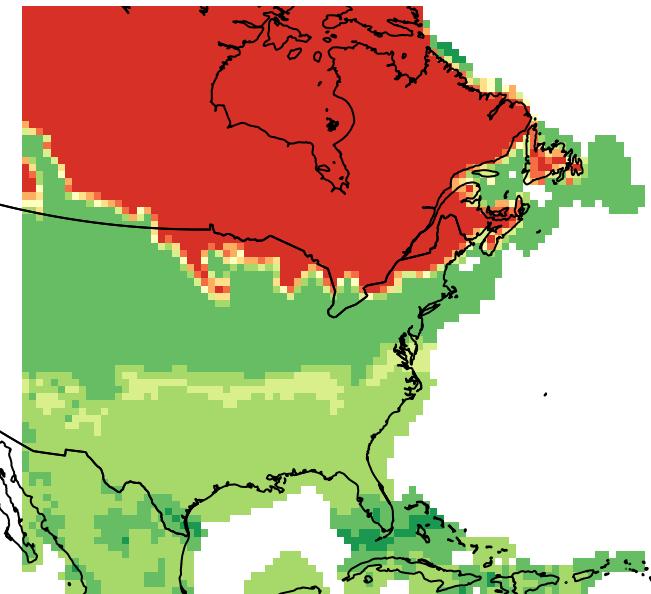
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Fraxinus,
GCM = Pollen



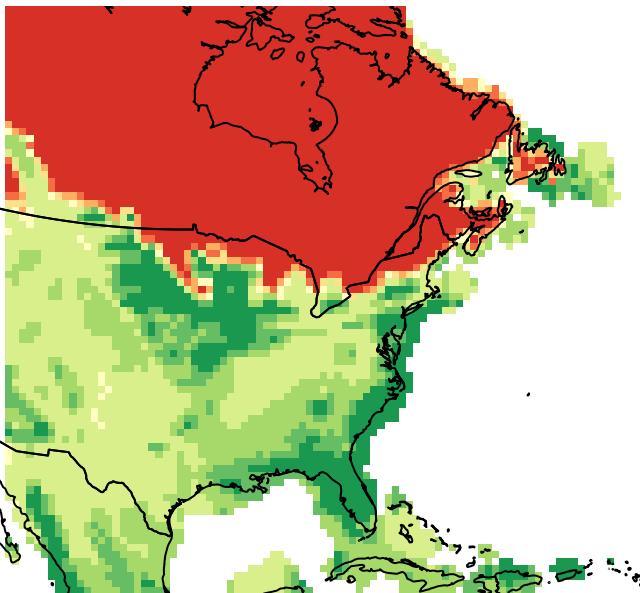
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MEANS, *Fraxinus*,
GCM = CCSM



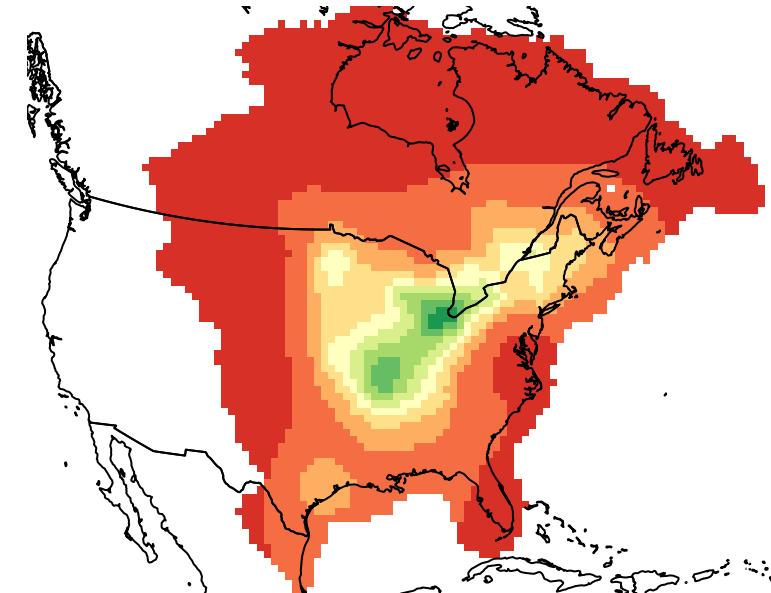
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GCM = ECBilt



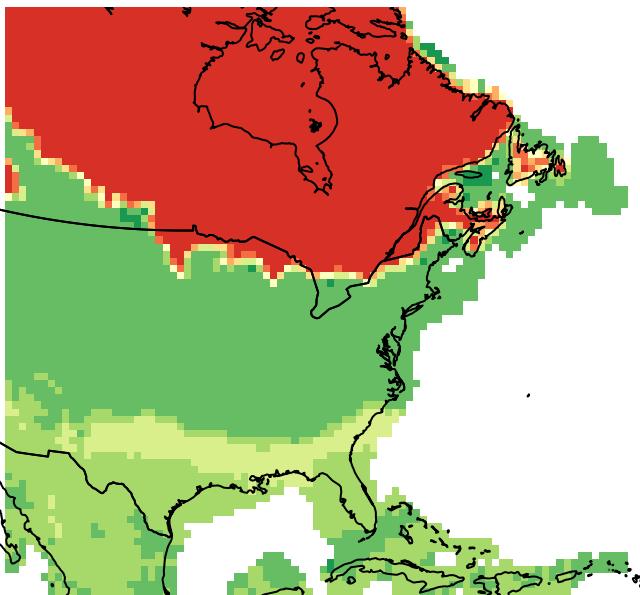
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MEANS, *Fraxinus*,
GCM = HadAM3H



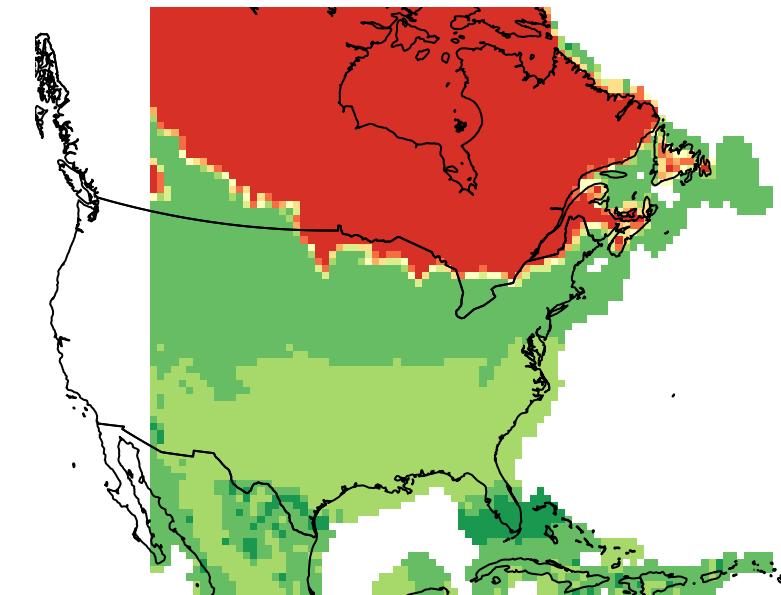
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GCM = Pollen



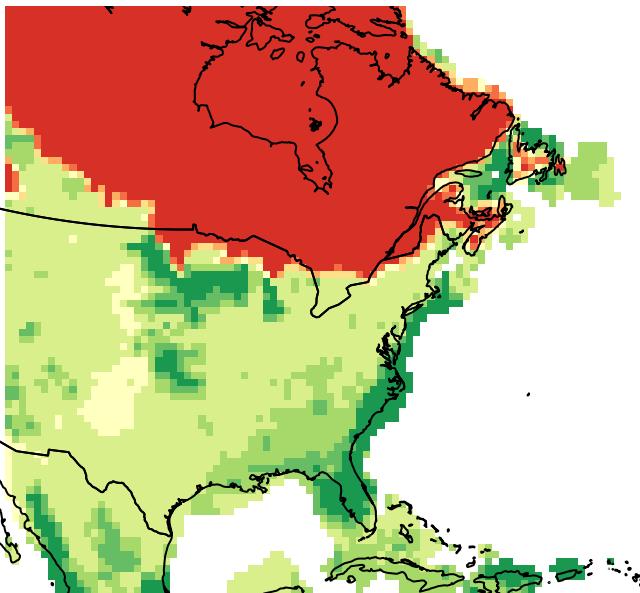
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MEANS, *Fraxinus*,
GCM = CCSM



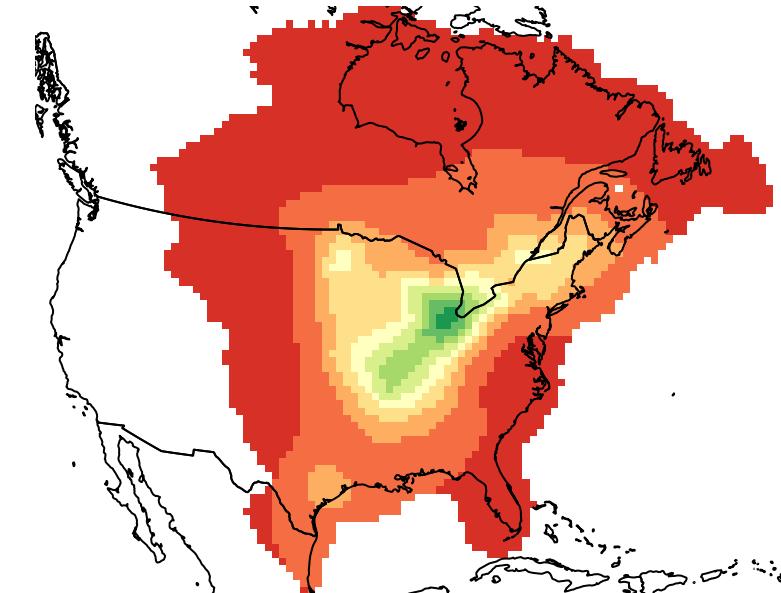
14000 ybp
MEANS, *Fraxinus*,
GCM = ECBilt



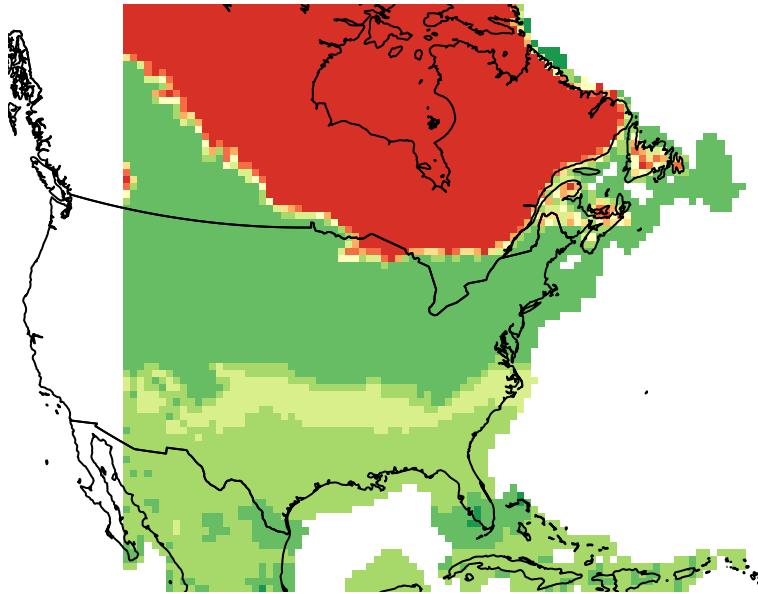
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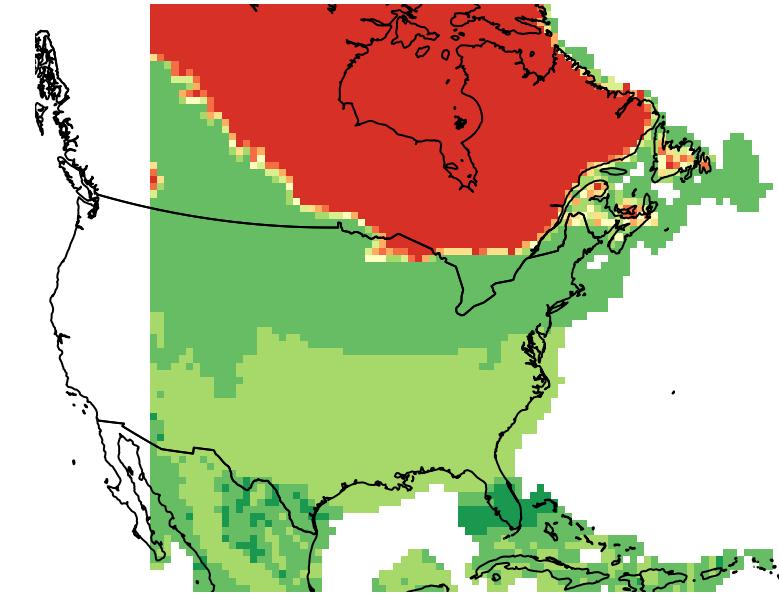
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GCM = Pollen



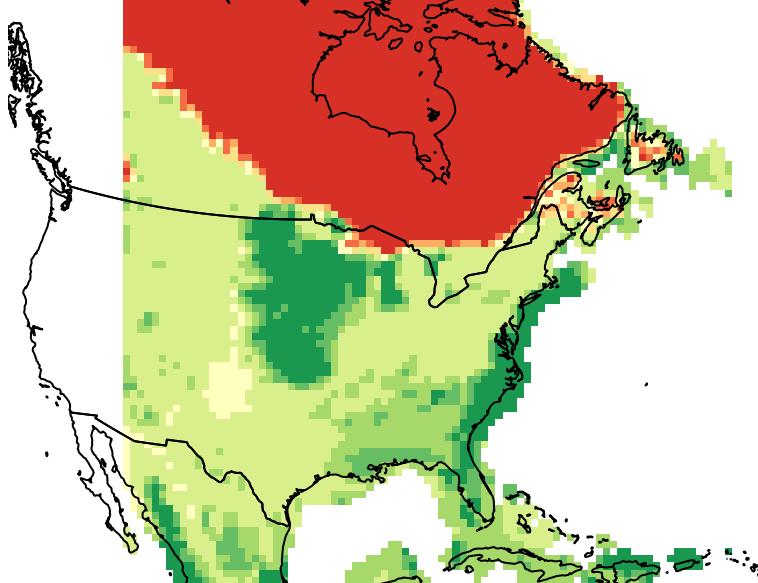
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MEANS, *Fraxinus*,
GCM = CCSM



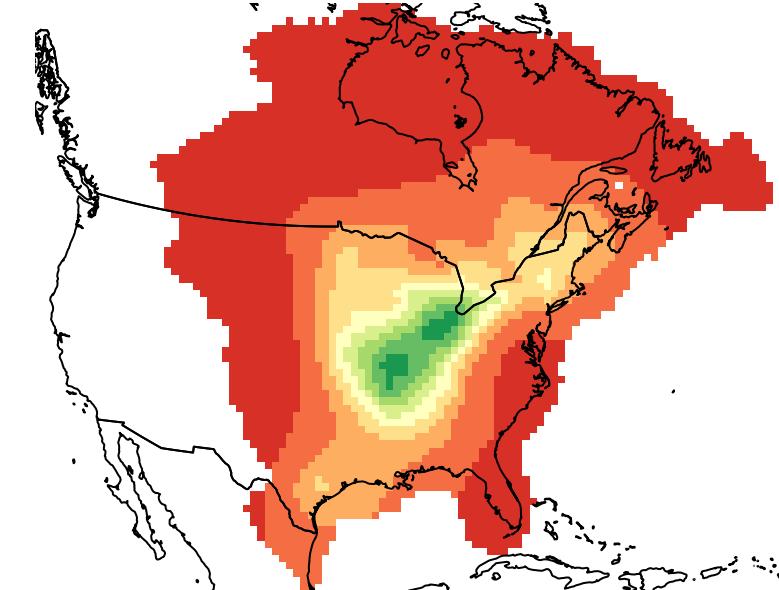
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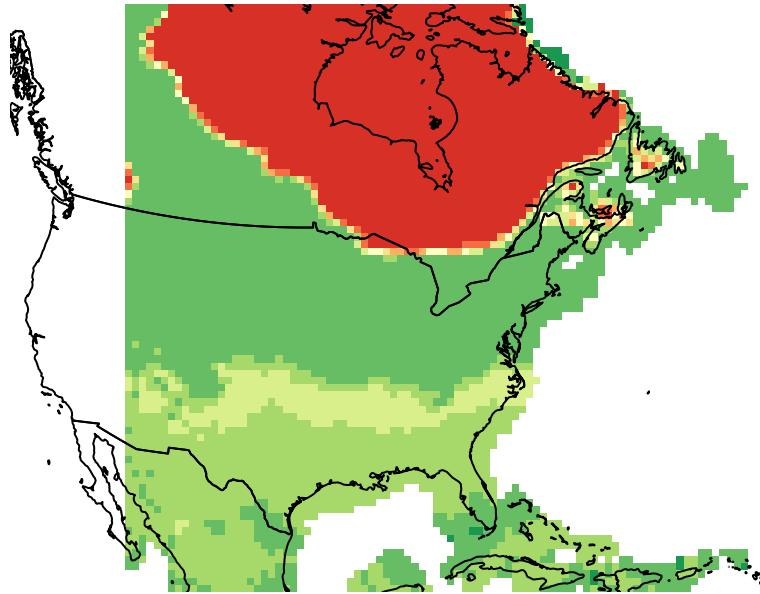
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GCM = HadAM3H



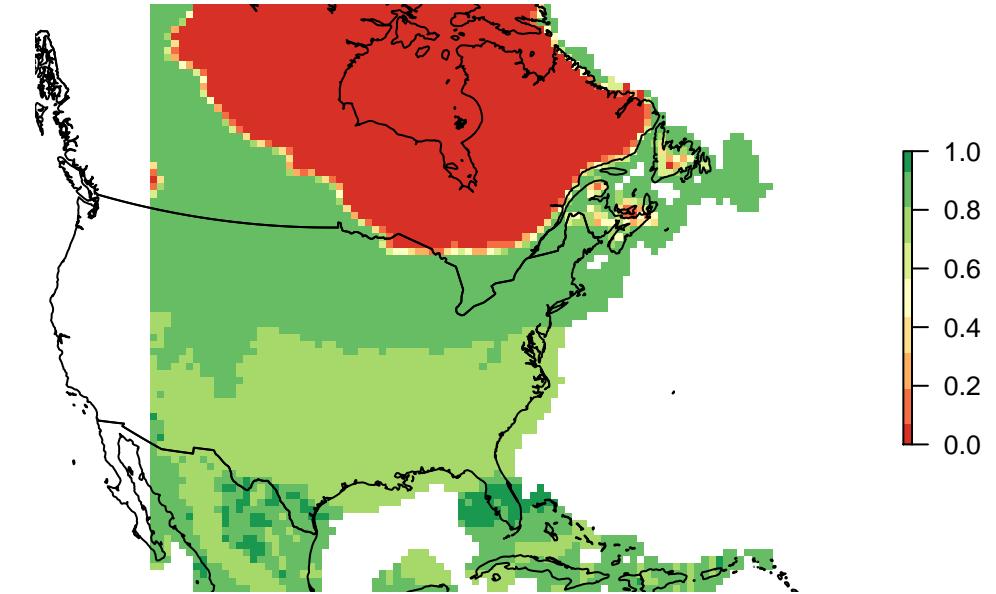
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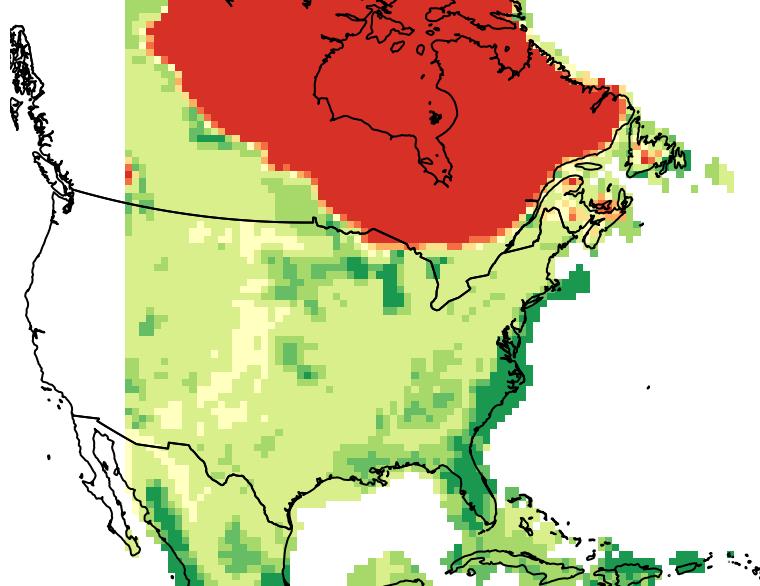
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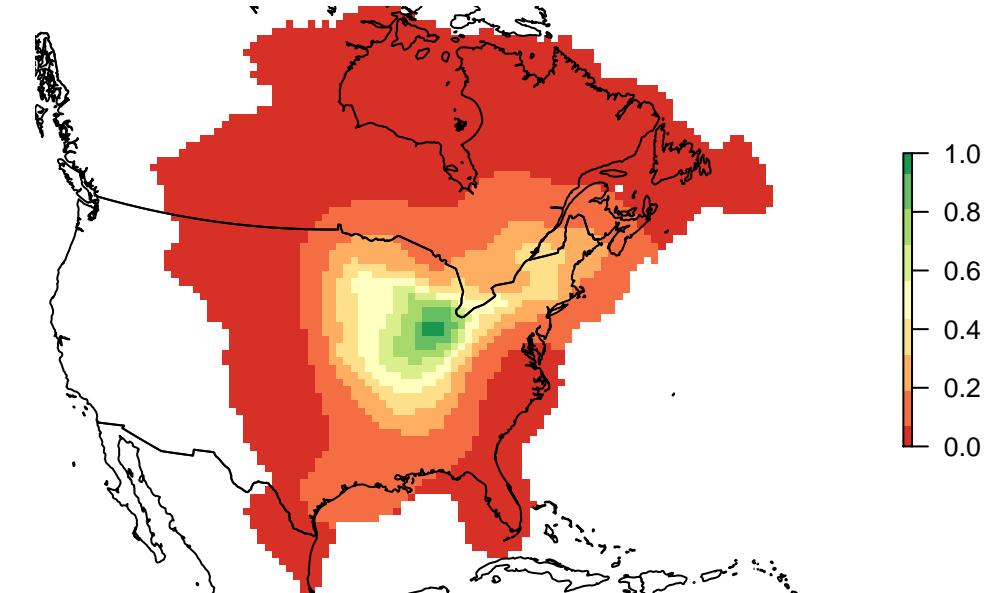
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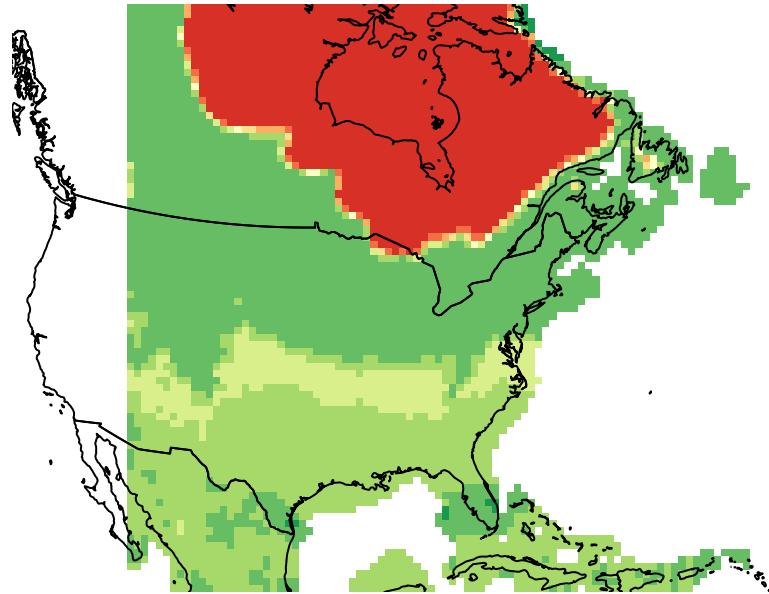
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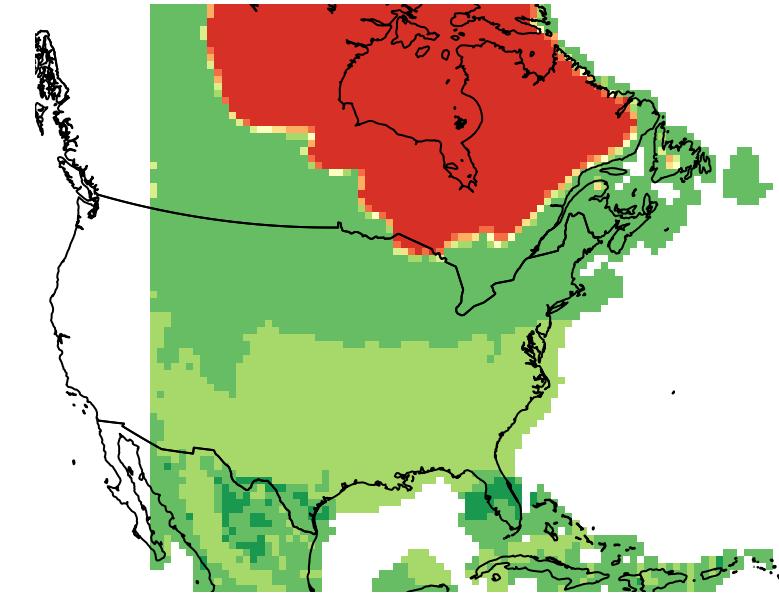
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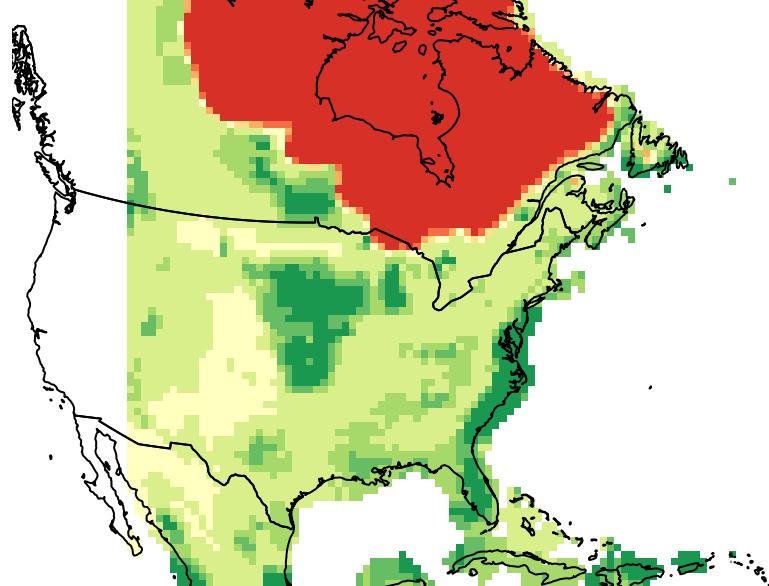
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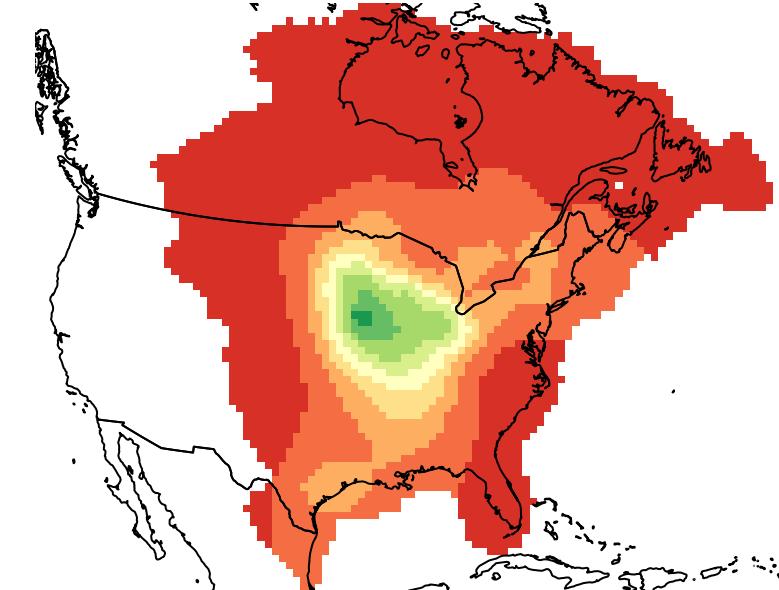
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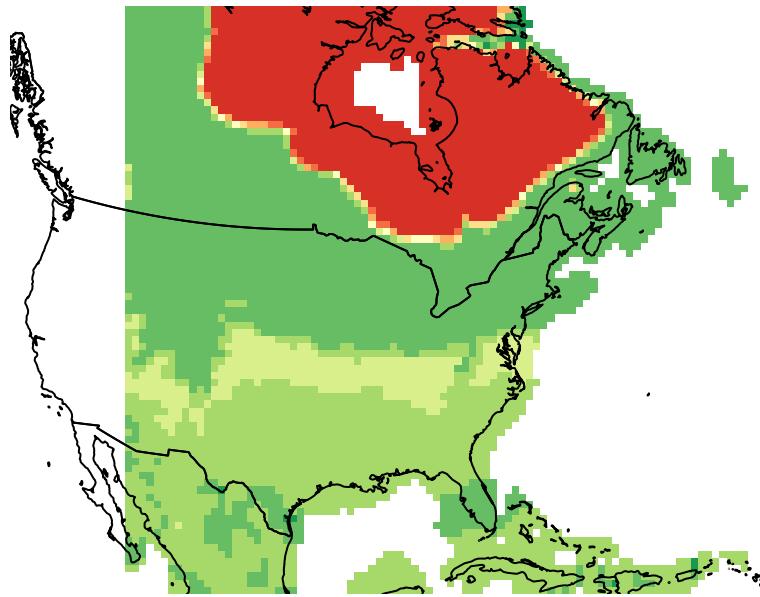
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MEANS, *Fraxinus*,
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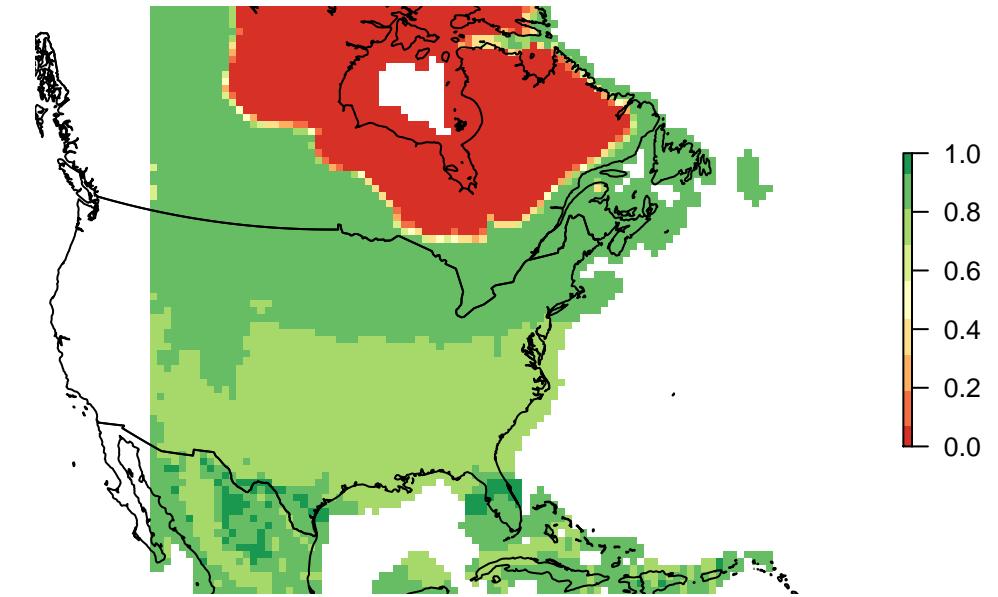
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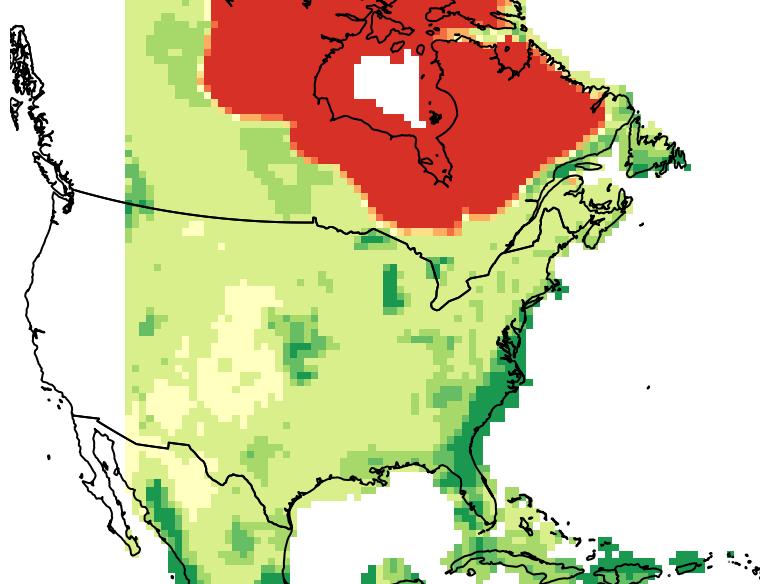
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MEANS, *Fraxinus*,
GCM = CCSM



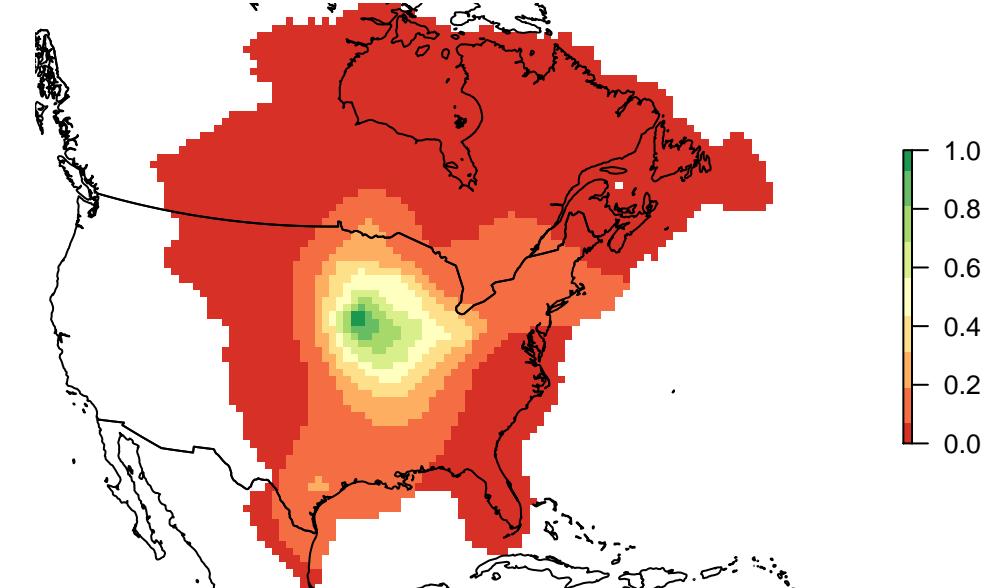
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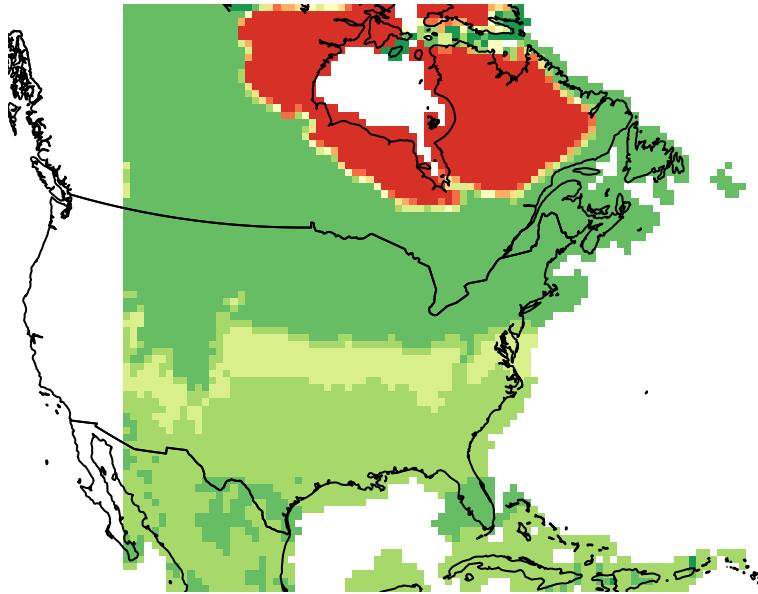
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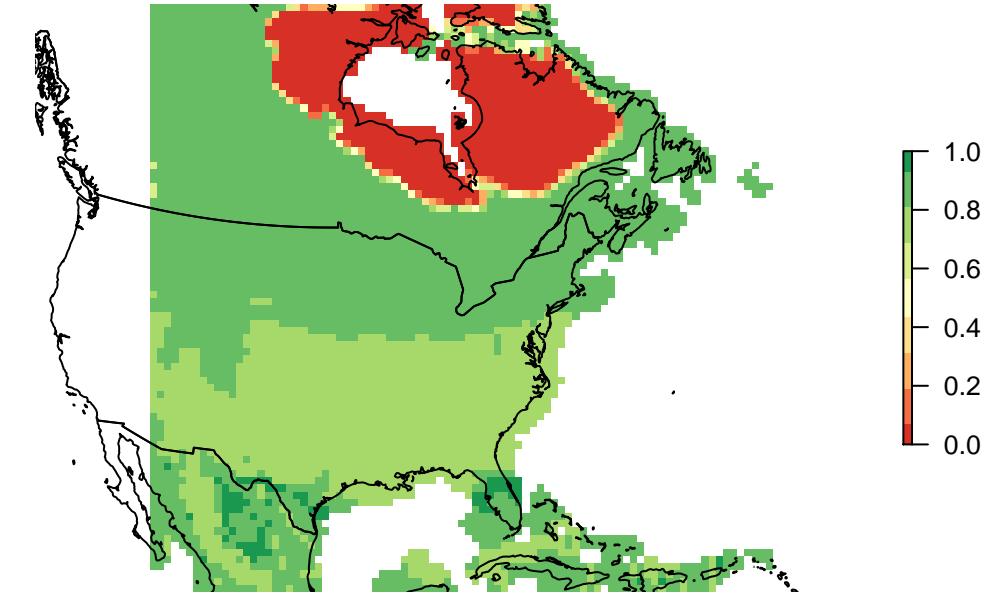
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GCM = Pollen



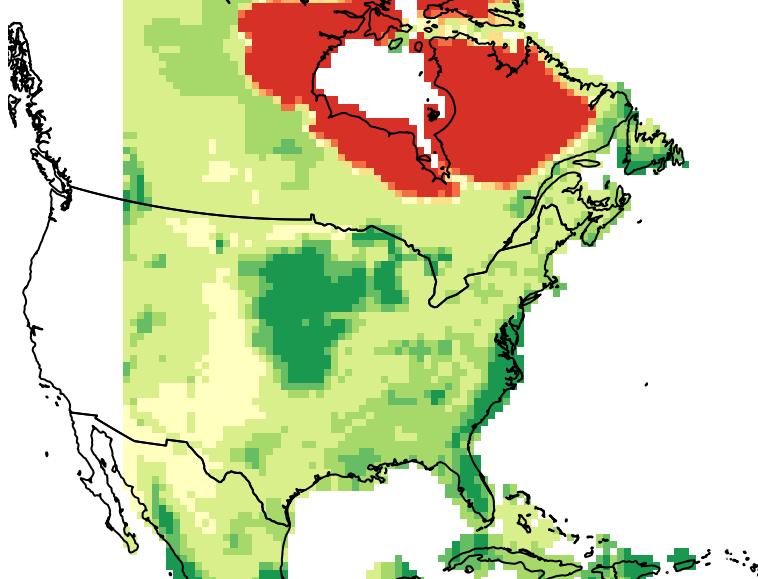
9000 ybp
MEANS, *Fraxinus*,
GCM = CCSM



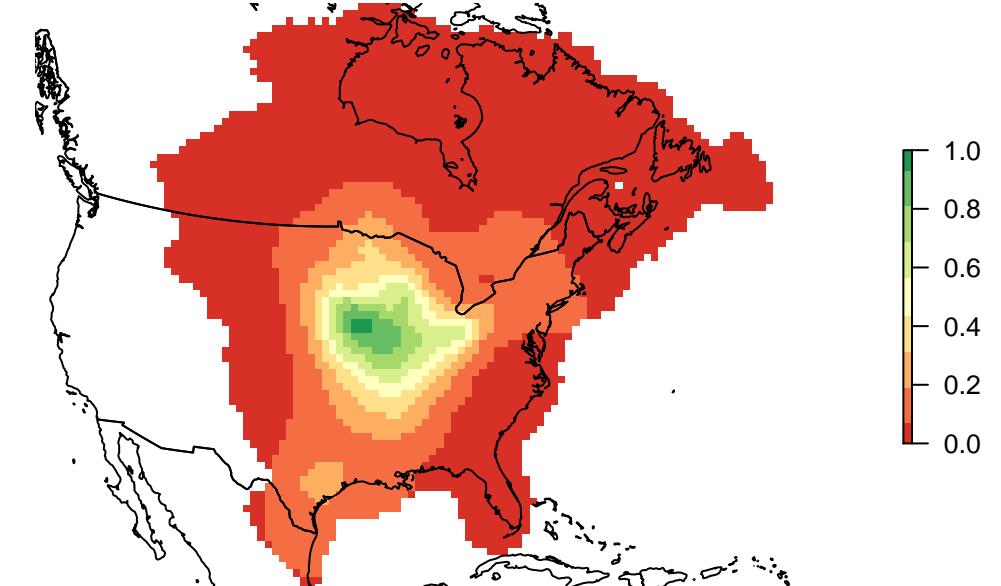
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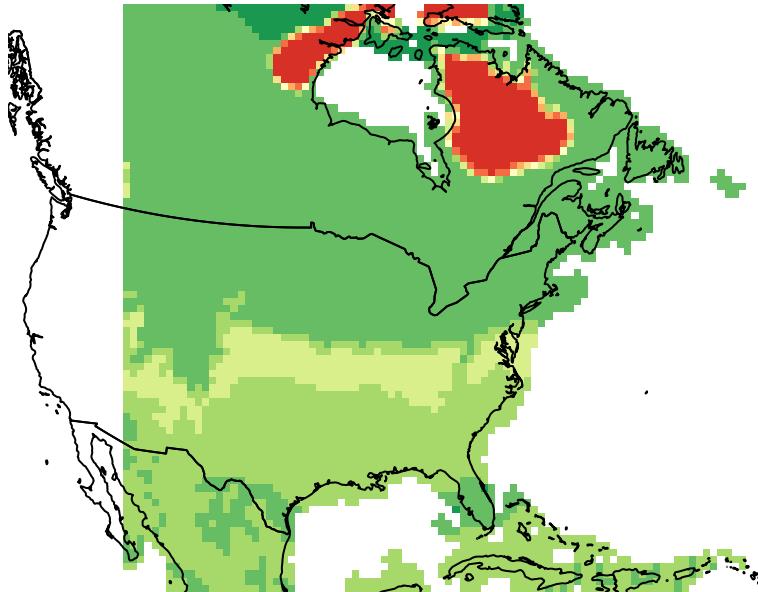
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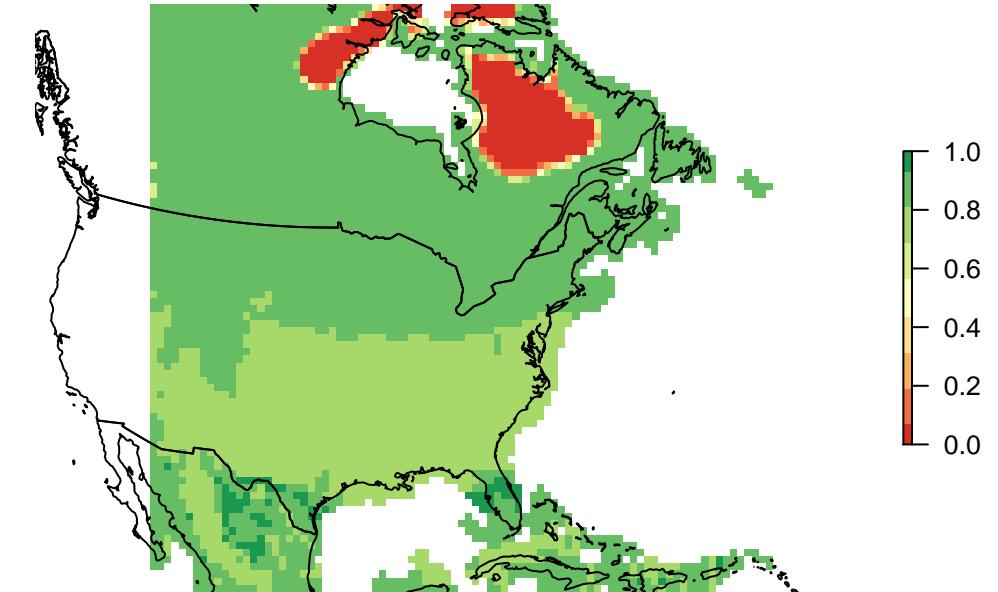
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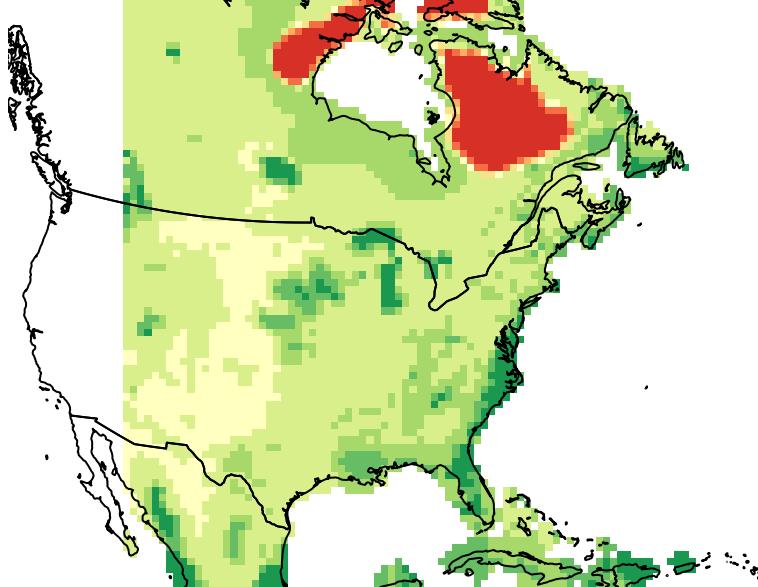
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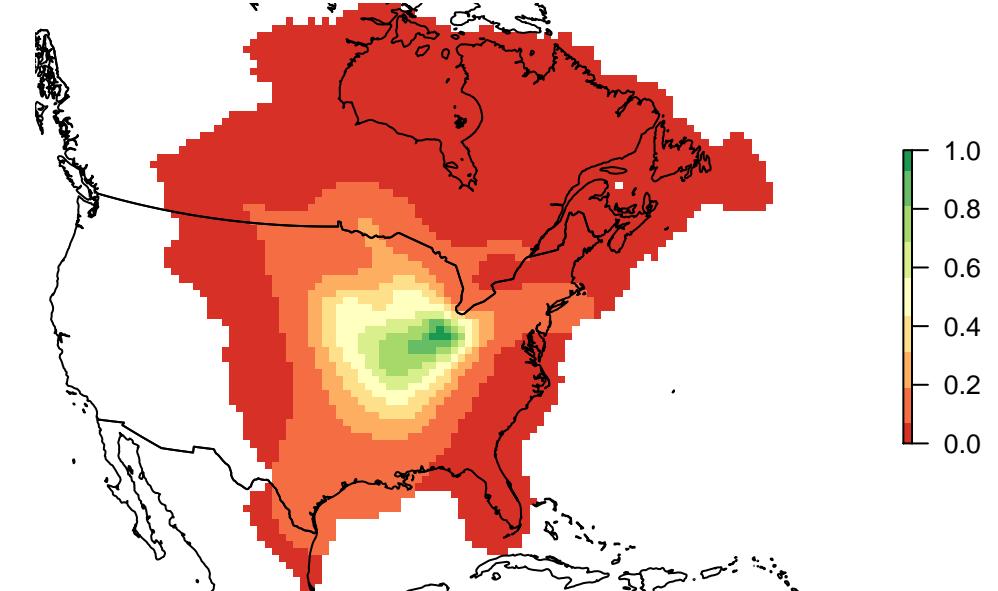
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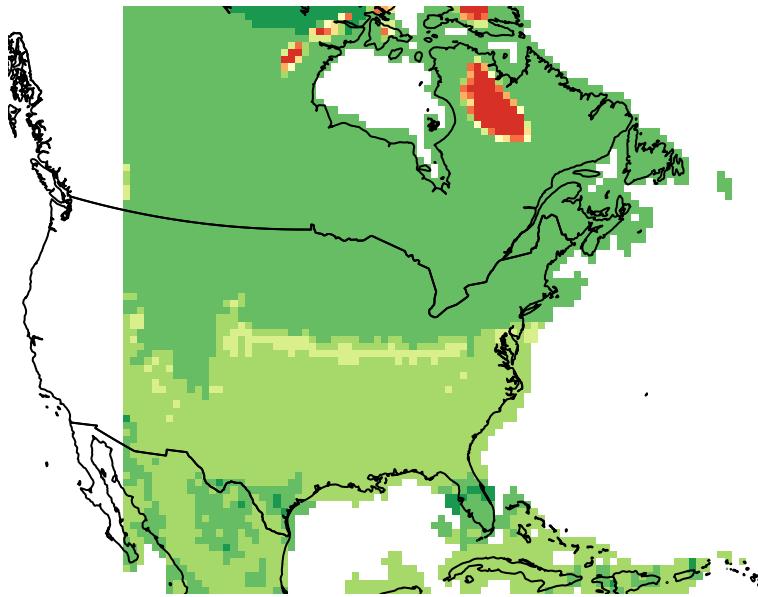
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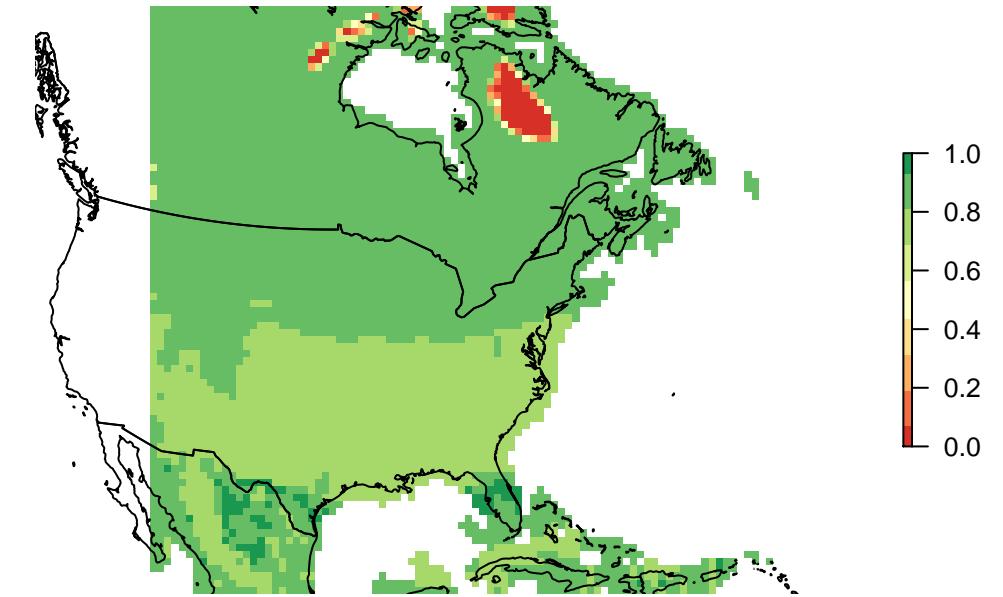
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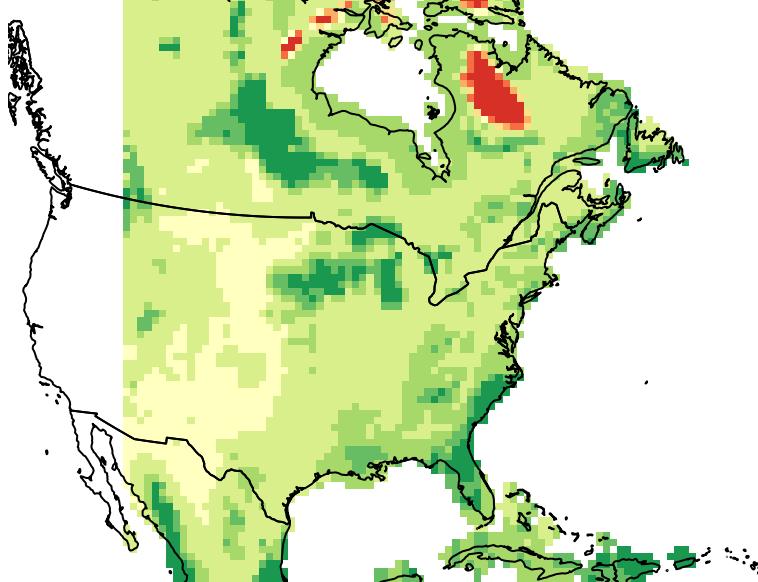
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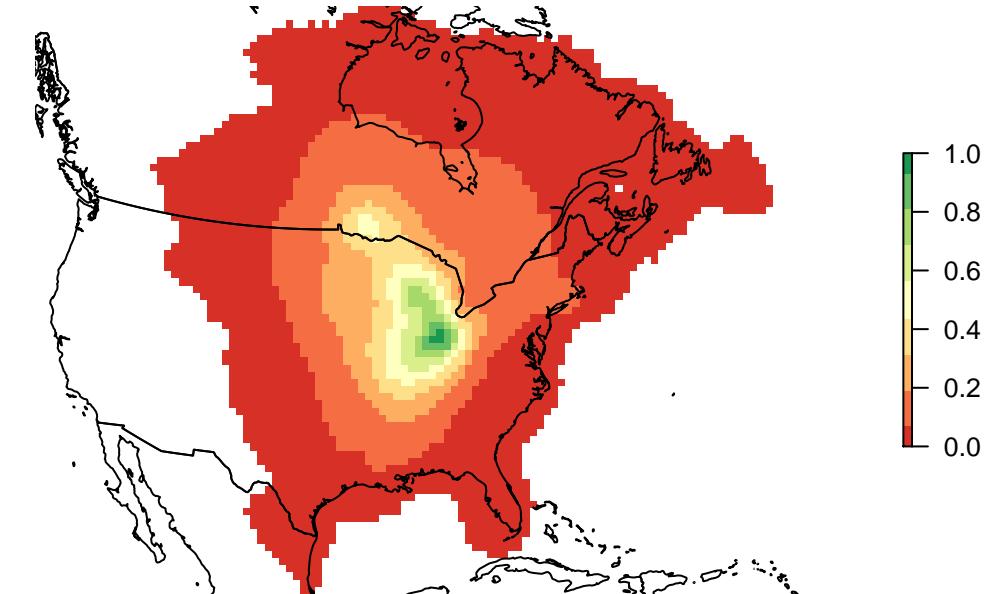
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MEANS, *Fraxinus*,
GCM = ECBilt



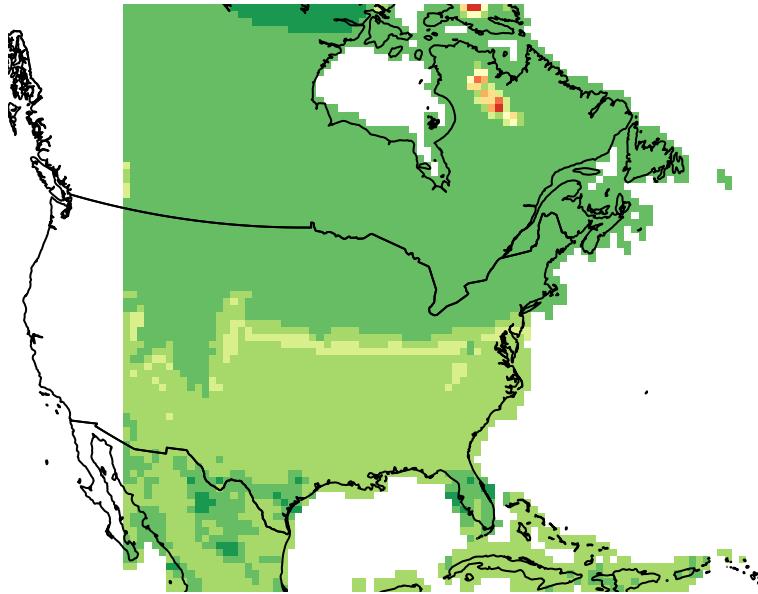
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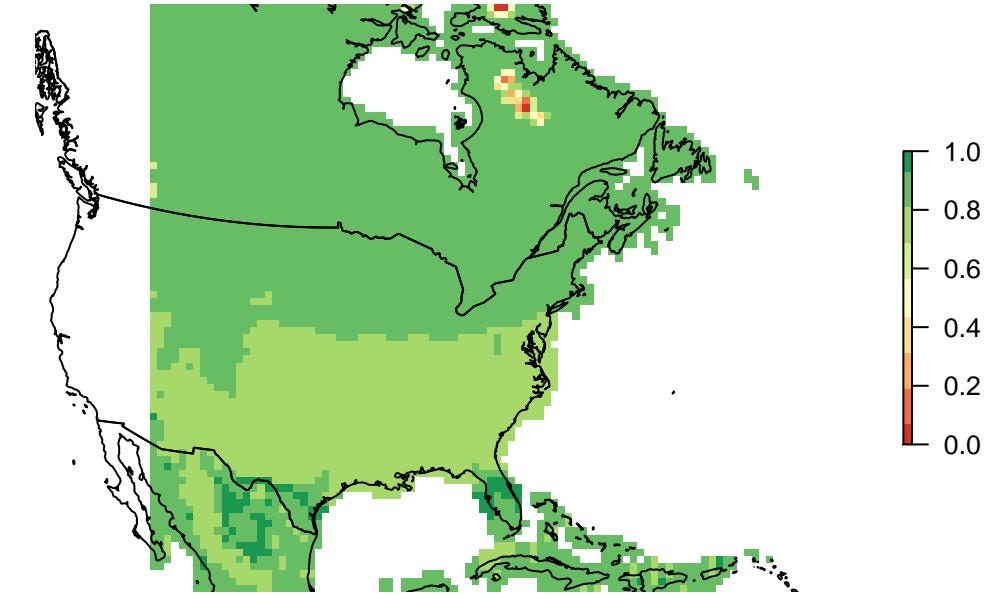
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GCM = Pollen



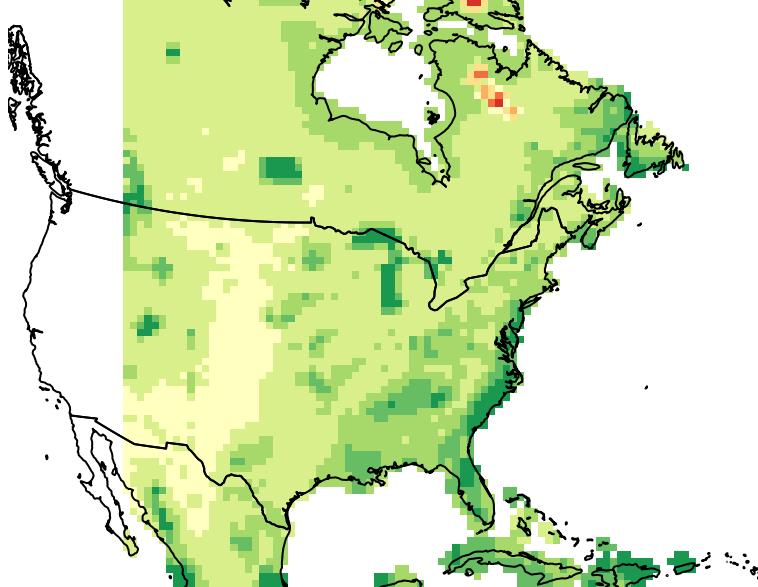
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MEANS, *Fraxinus*,
GCM = CCSM



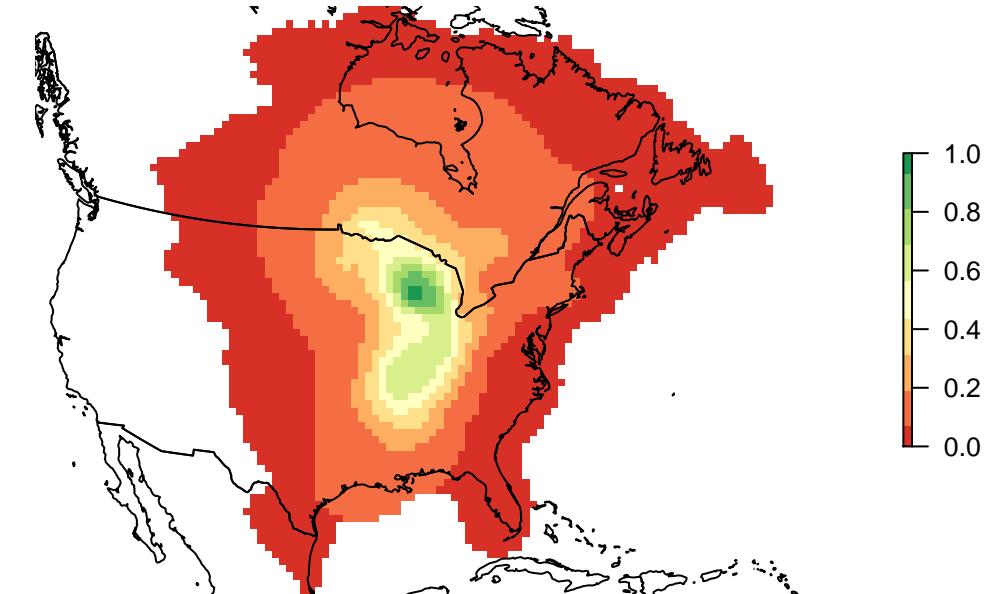
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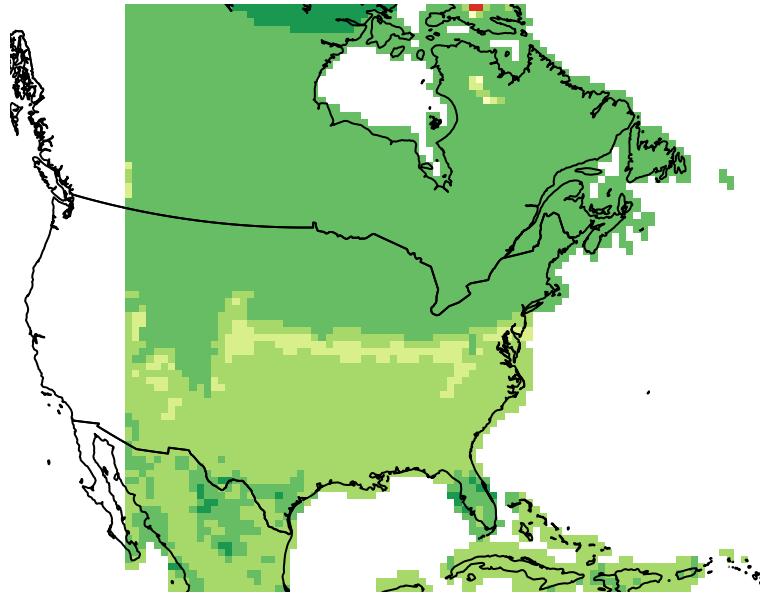
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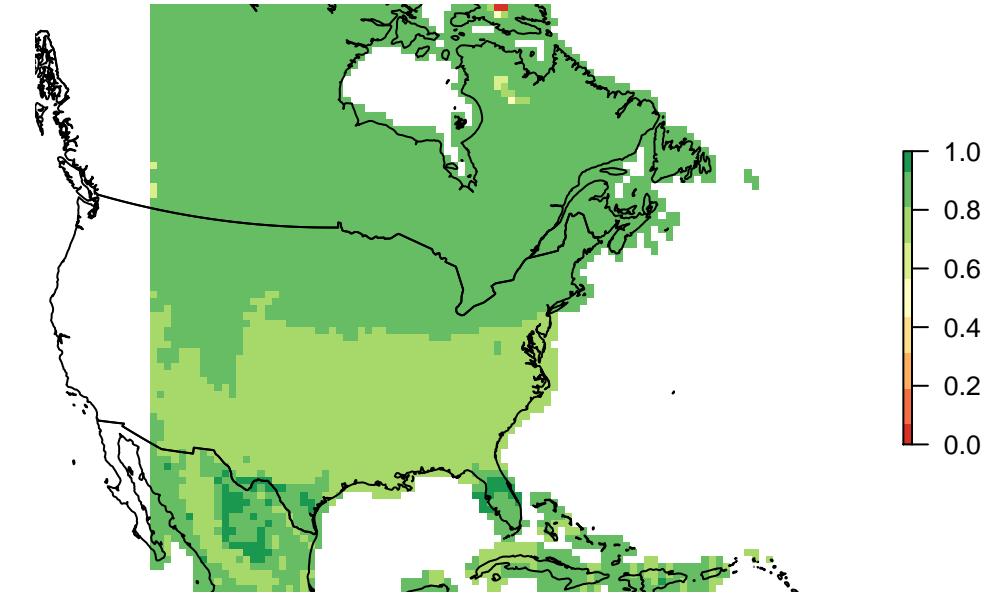
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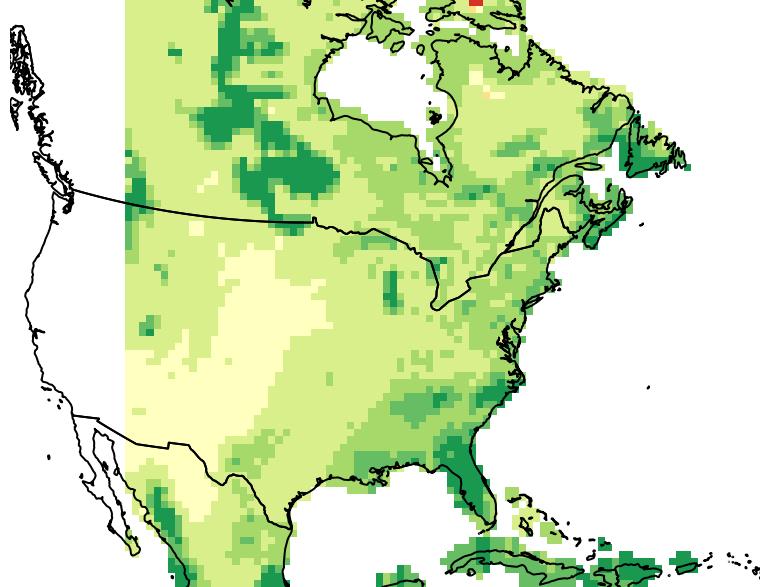
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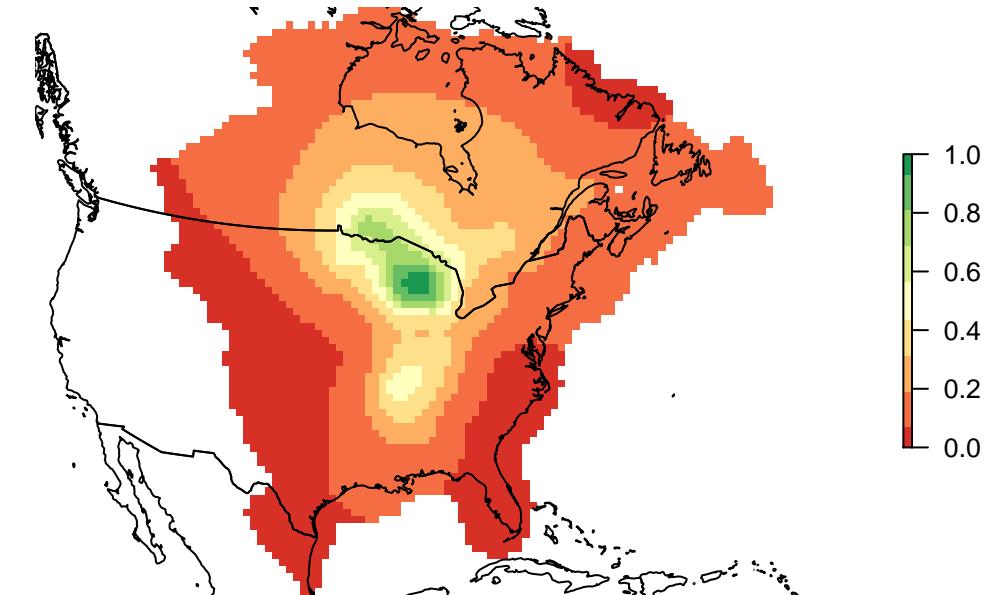
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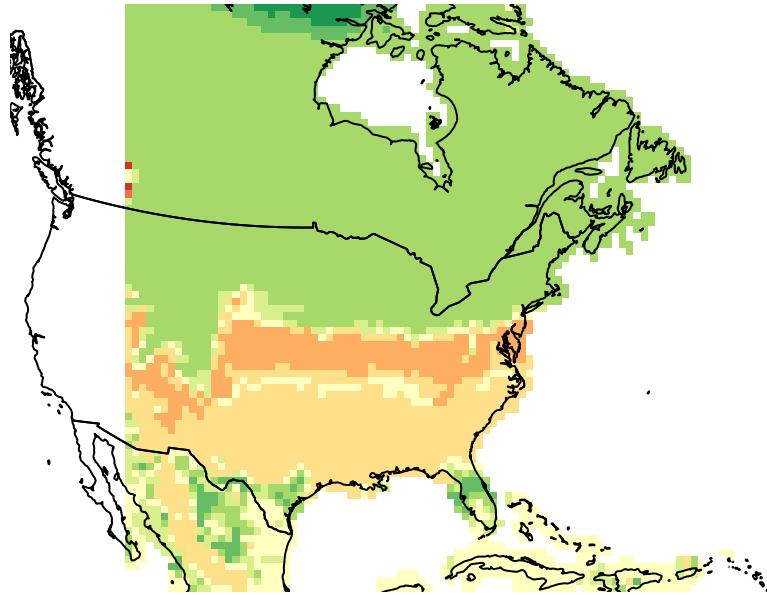
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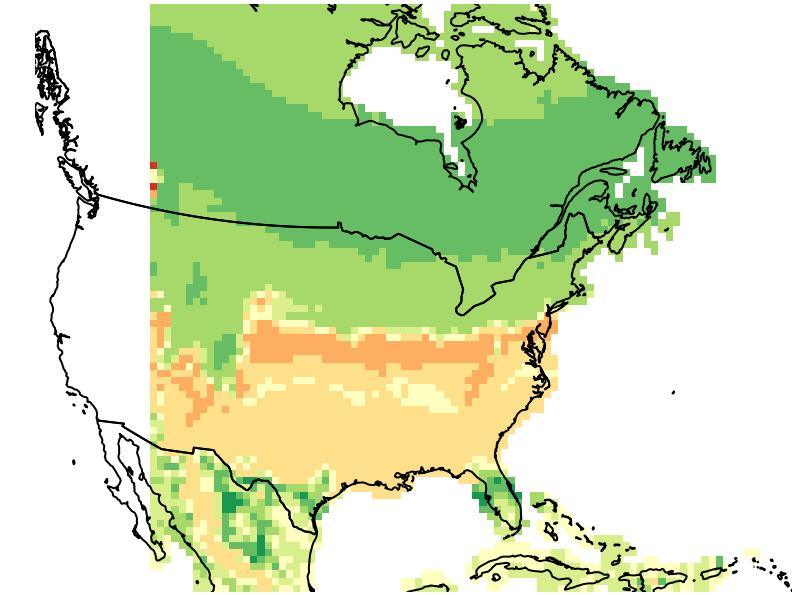
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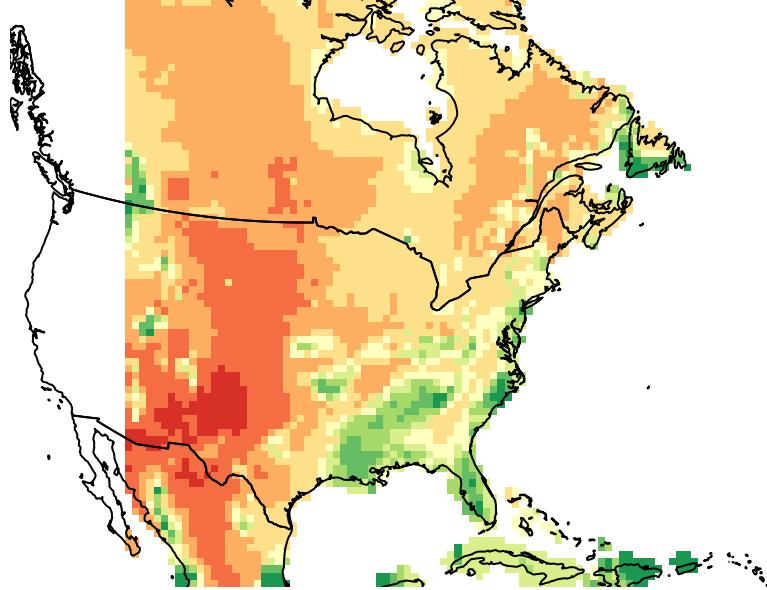
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MEANS, *Fraxinus*,
GCM = CCSM



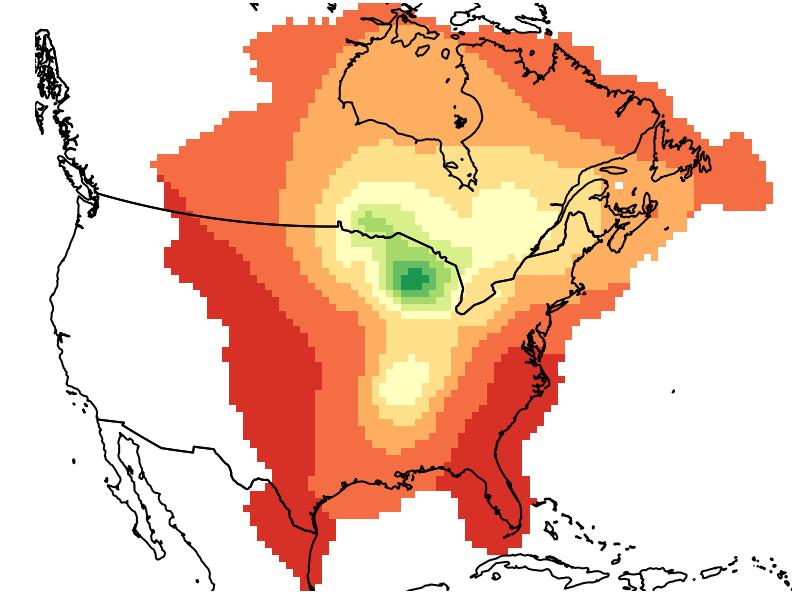
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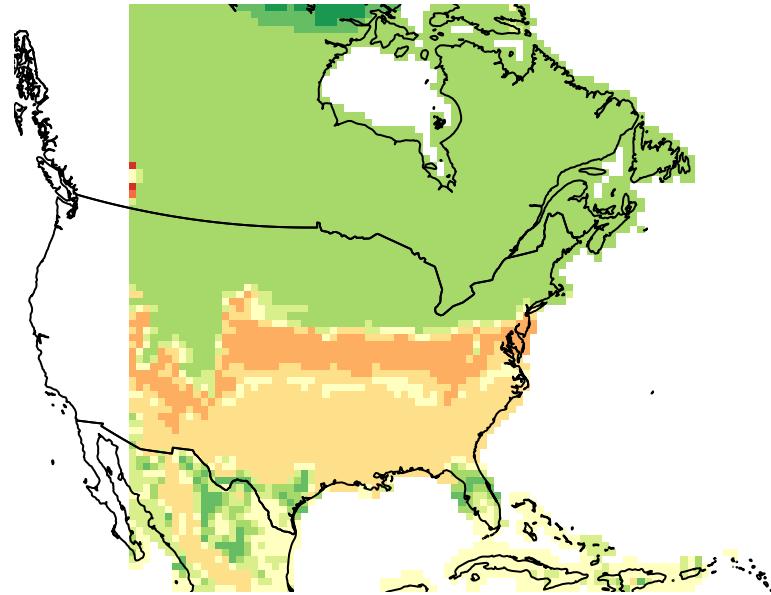
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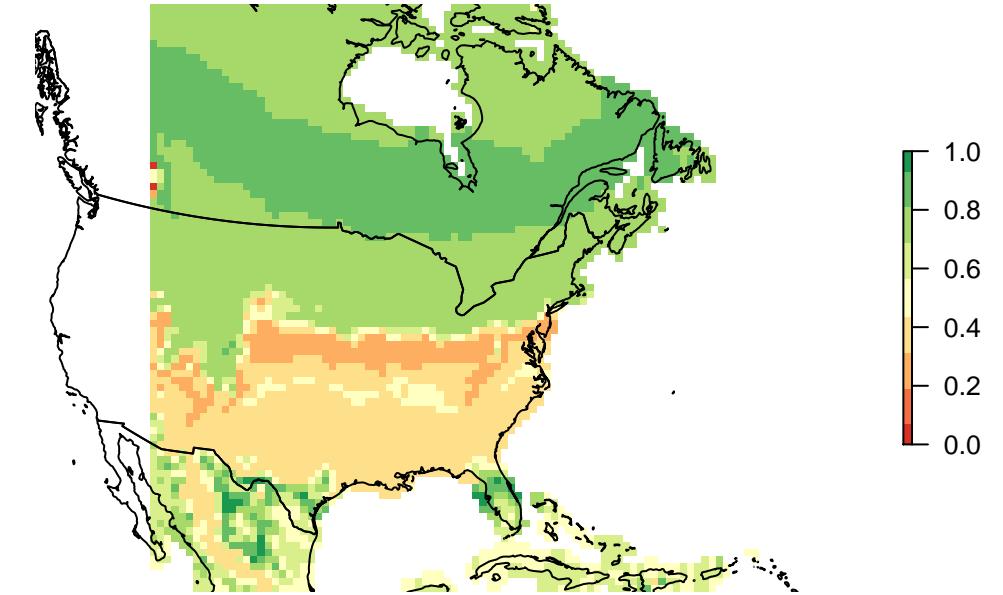
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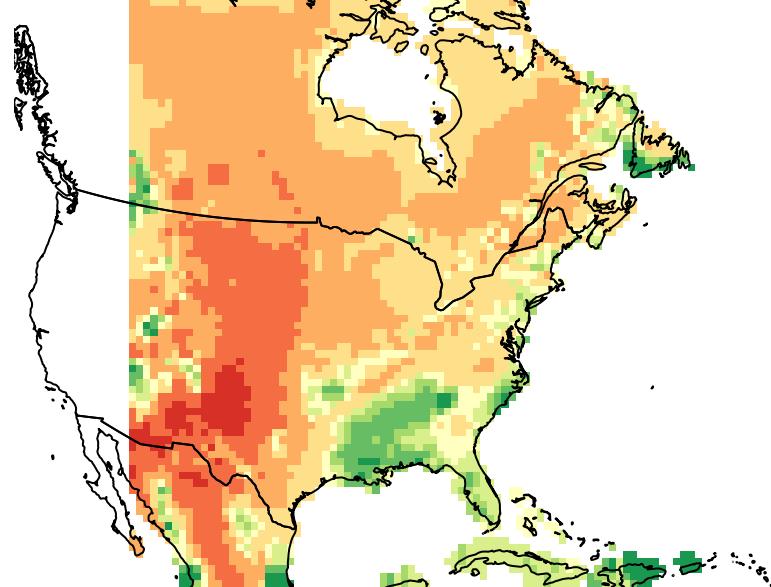
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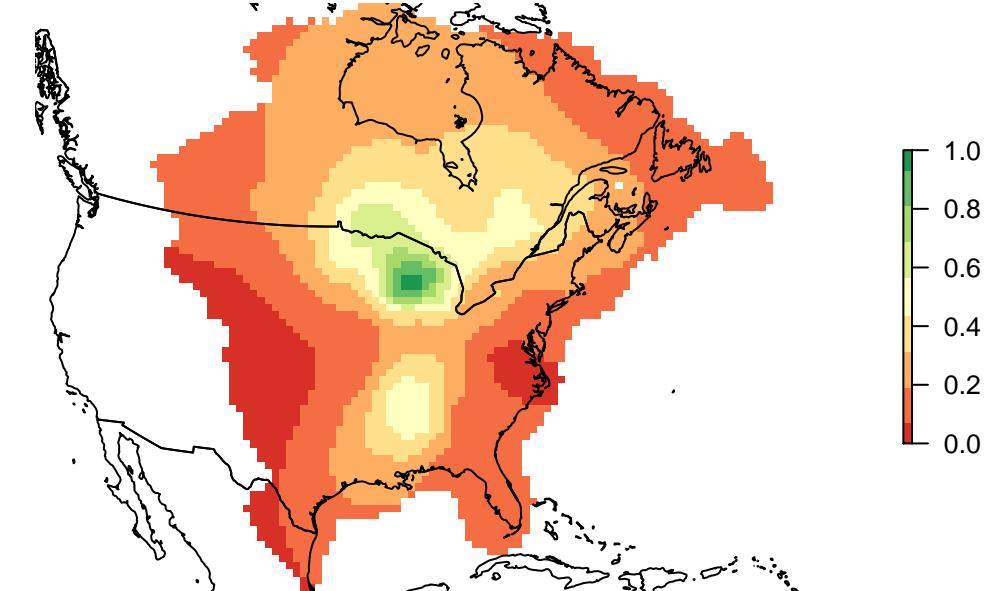
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MEANS, *Fraxinus*,
GCM = ECBilt



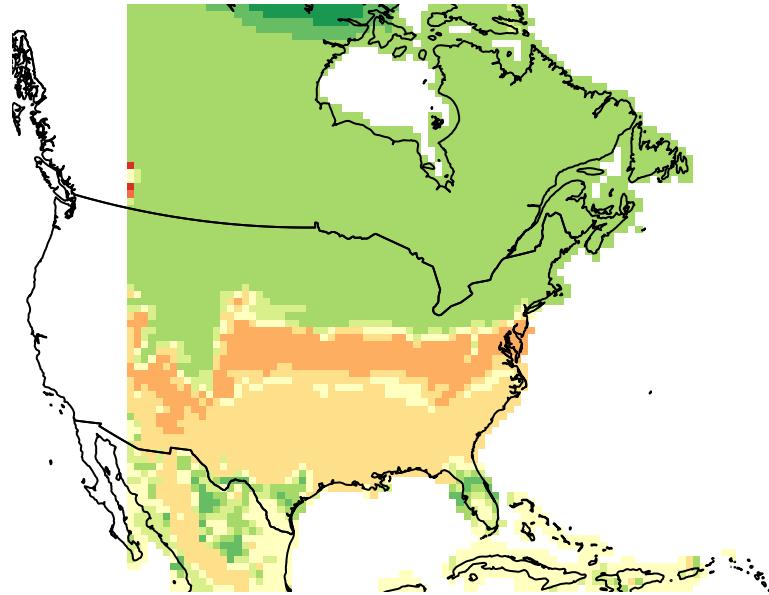
3000 ybp
MEANS, *Fraxinus*,
GCM = HadAM3H



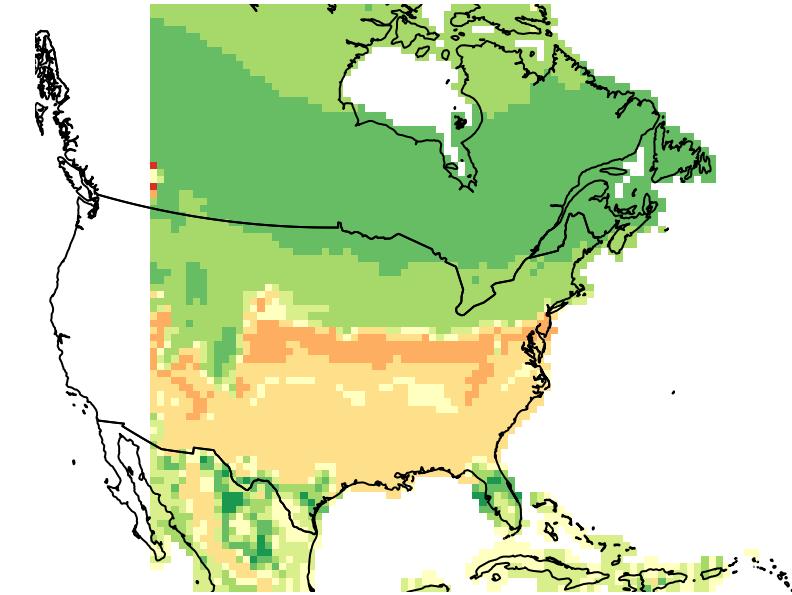
3000 ybp,
Fraxinus,
GCM = Pollen



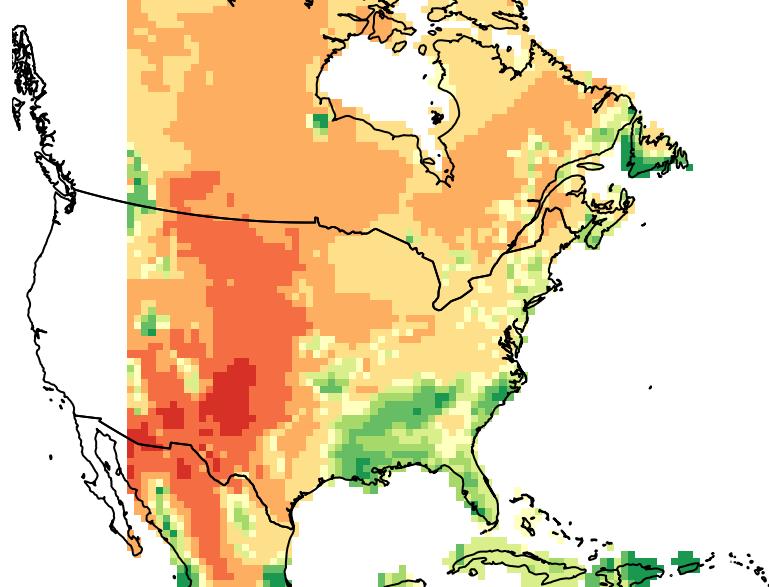
2000 ybp
MEANS, *Fraxinus*,
GCM = CCSM



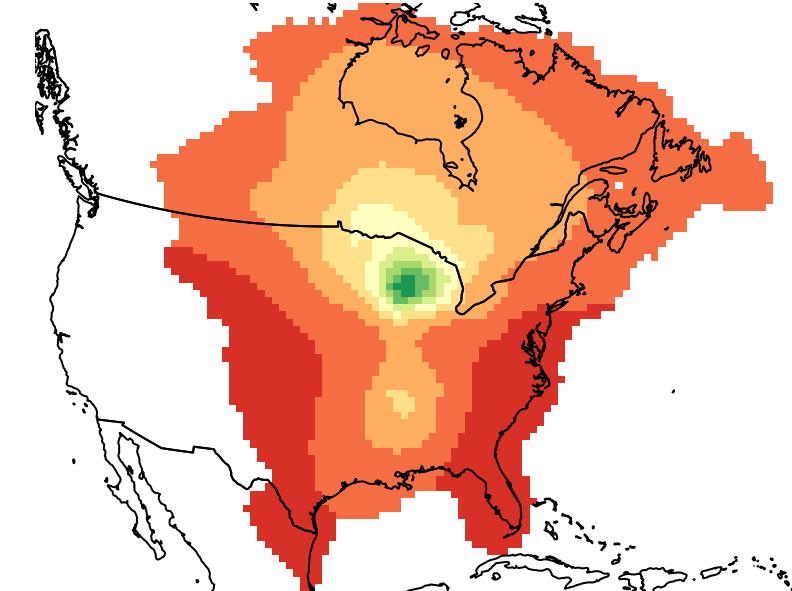
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MEANS, *Fraxinus*,
GCM = ECBilt



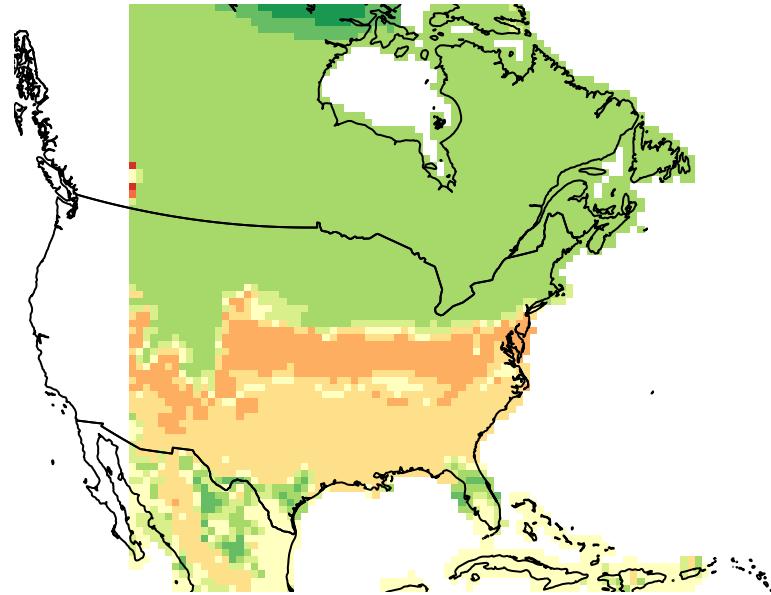
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MEANS, *Fraxinus*,
GCM = HadAM3H



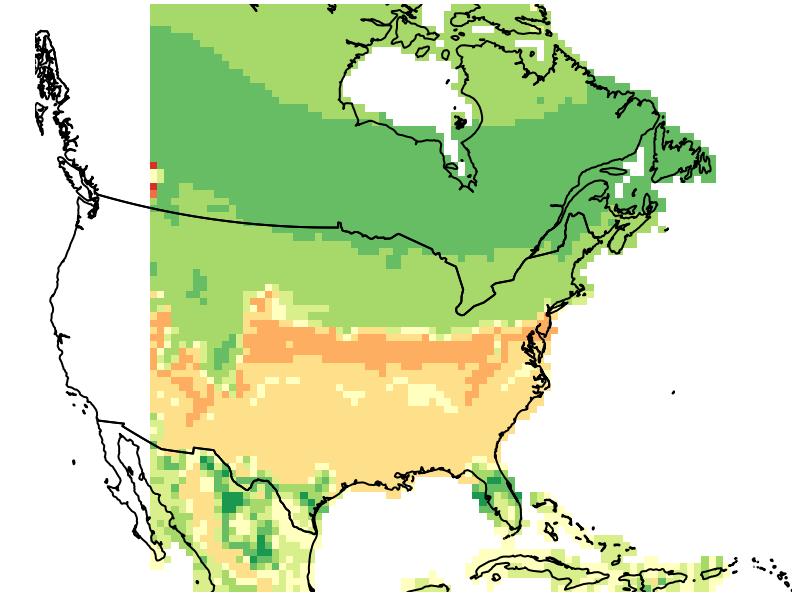
2000 ybp,
Fraxinus,
GCM = Pollen



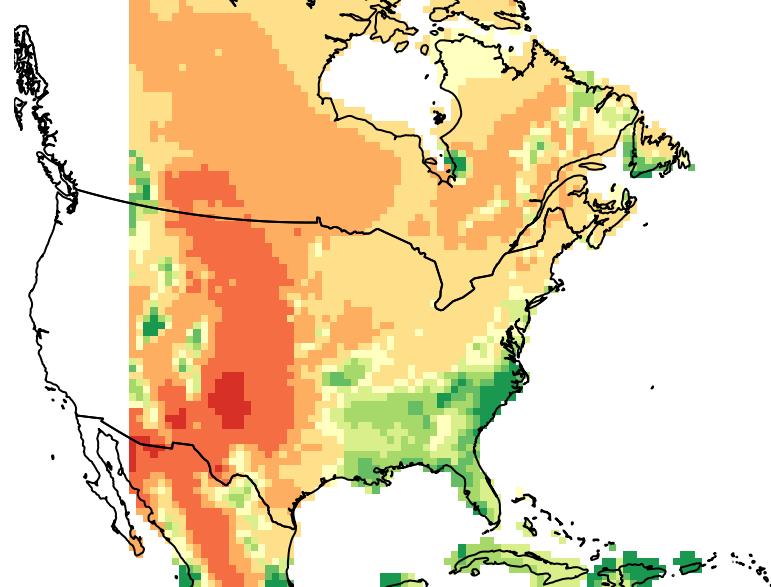
1000 ybp
MEANS, *Fraxinus*,
GCM = CCSM



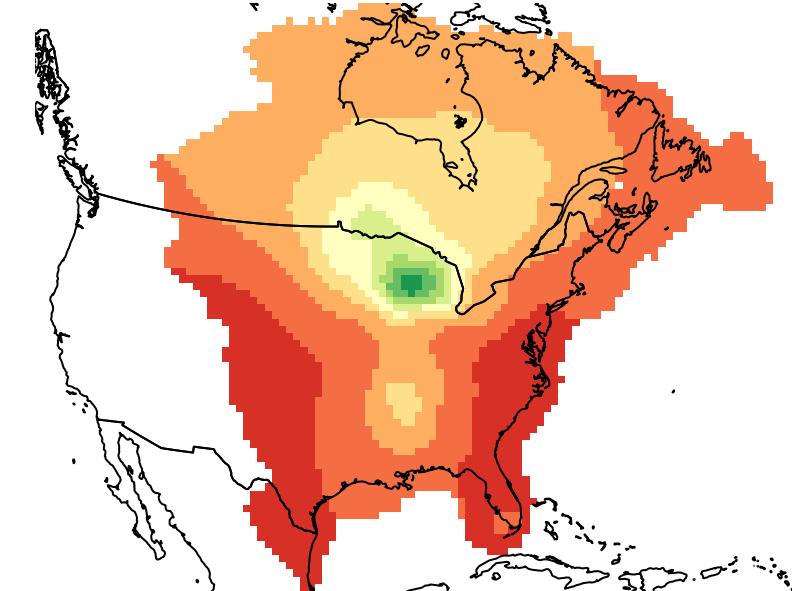
1000 ybp
MEANS, *Fraxinus*,
GCM = ECBilt



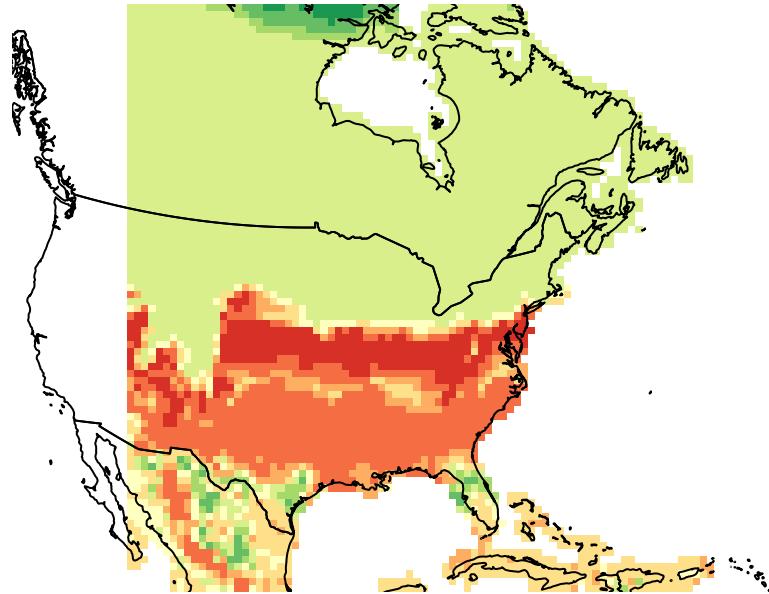
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MEANS, *Fraxinus*,
GCM = HadAM3H



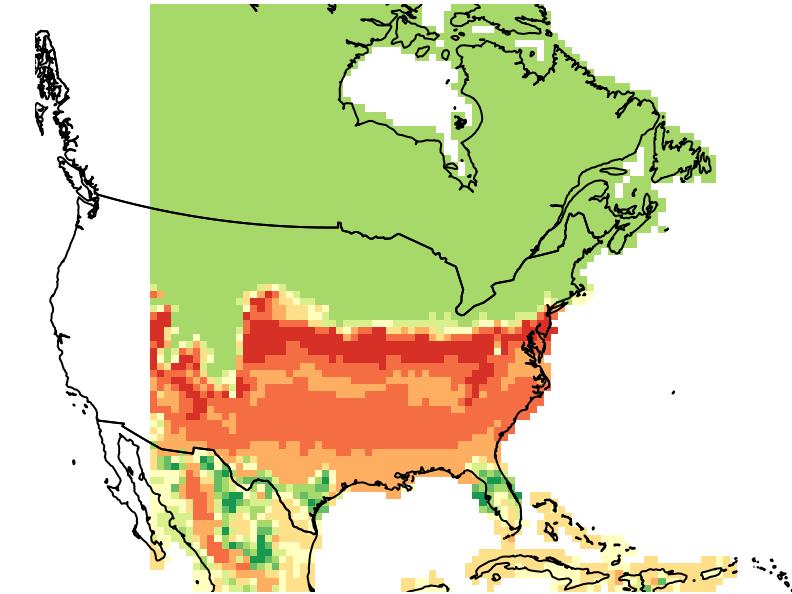
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Fraxinus,
GCM = Pollen



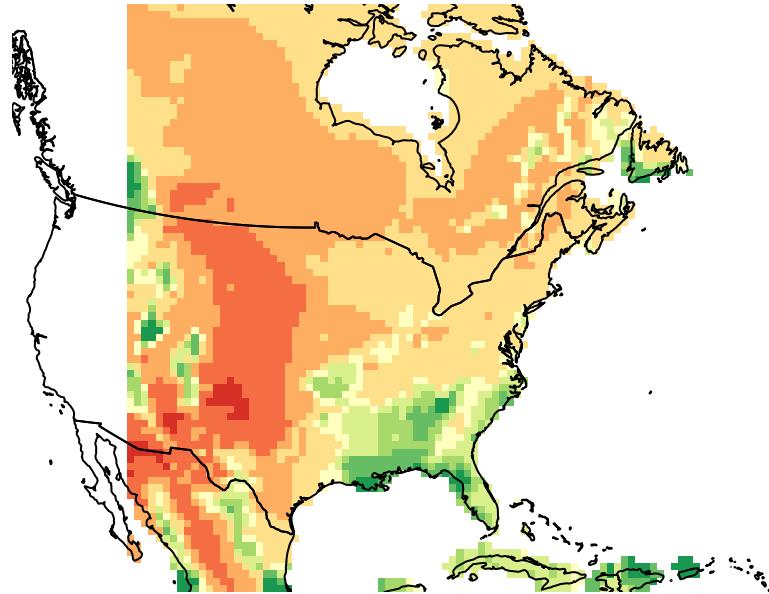
0 ybp
MEANS, *Fraxinus*,
GCM = CCSM



0 ybp
MEANS, *Fraxinus*,
GCM = ECBilt



0 ybp
MEANS, *Fraxinus*,
GCM = HadAM3H



0 ybp,
Fraxinus,
GCM = Pollen

