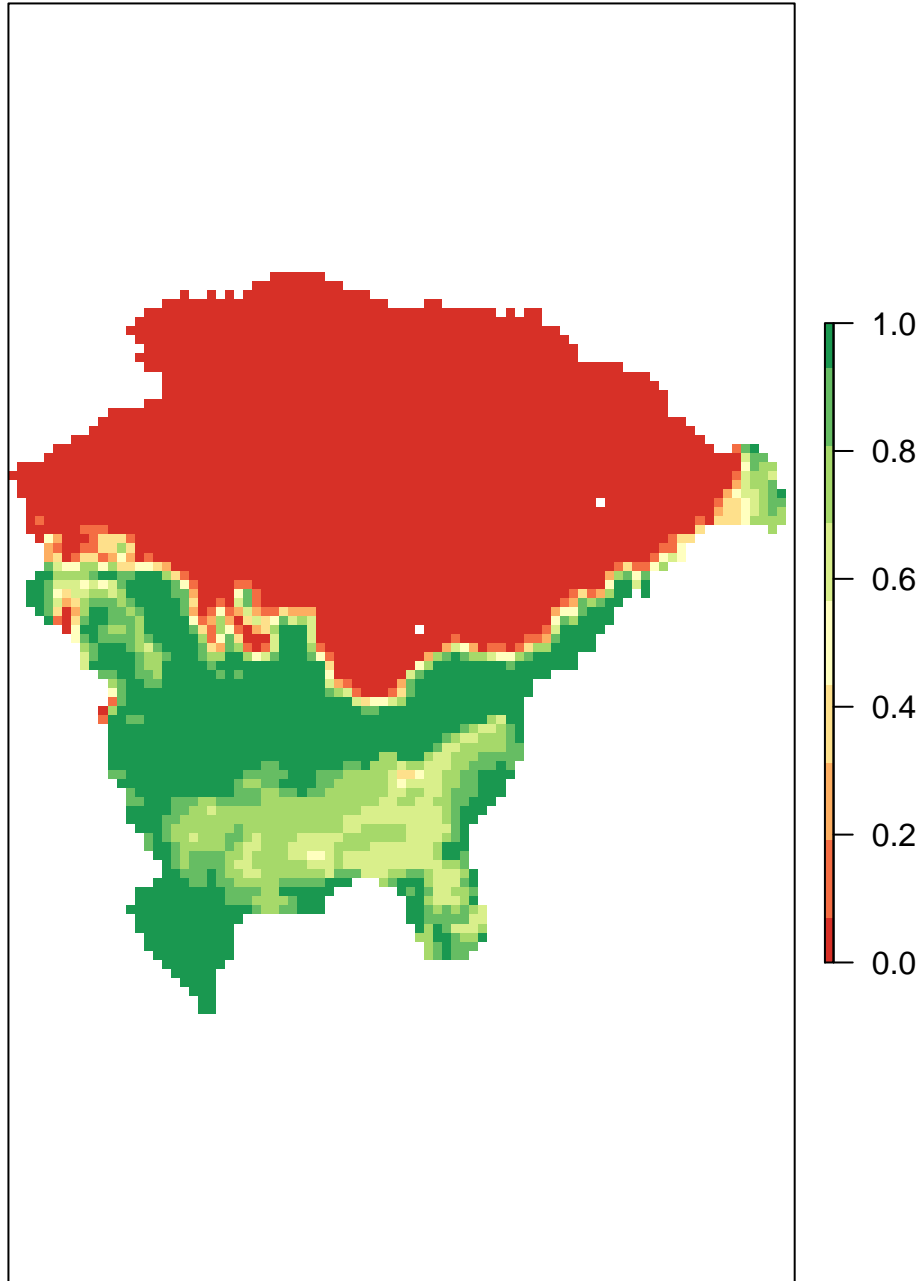
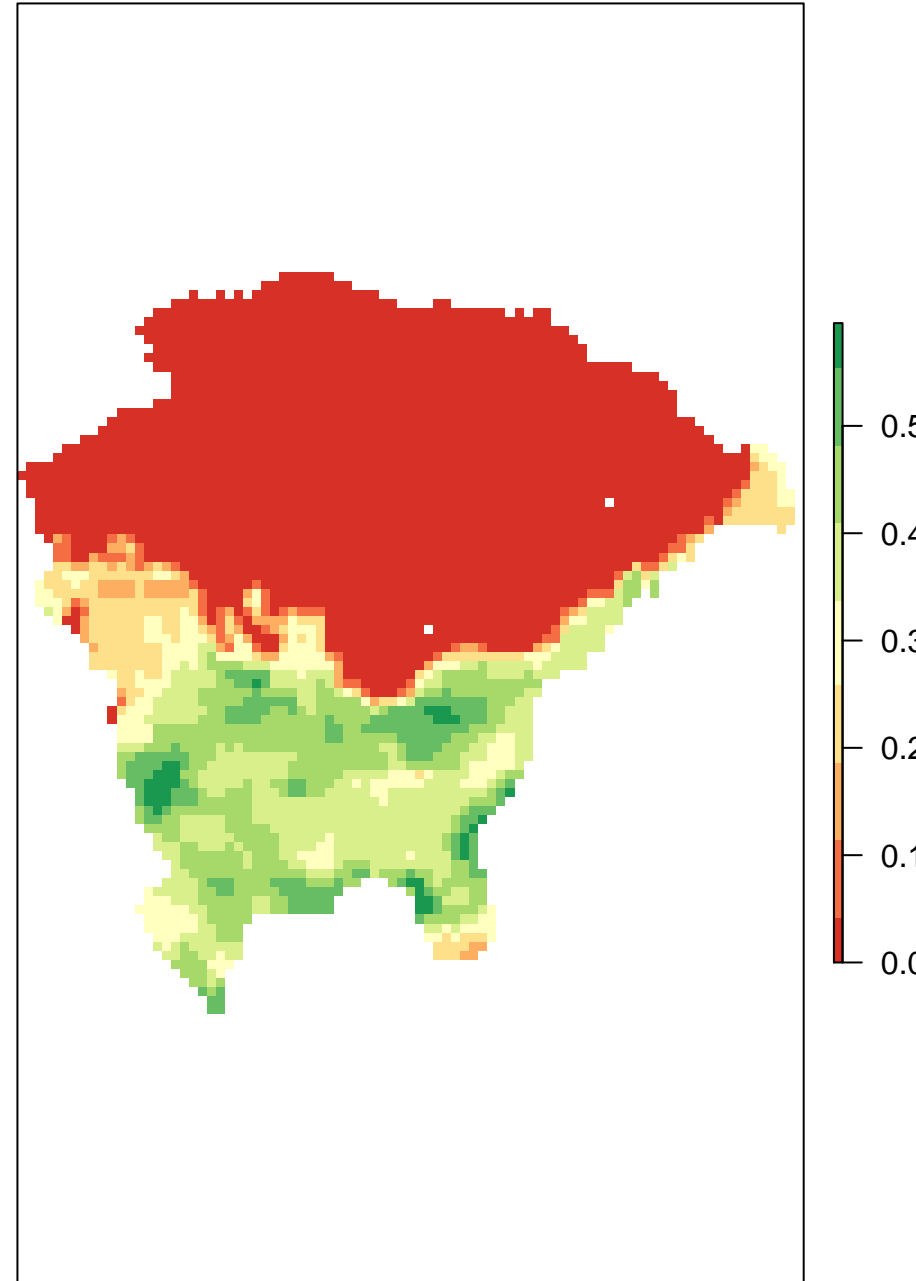


MAX, X21000.ybp

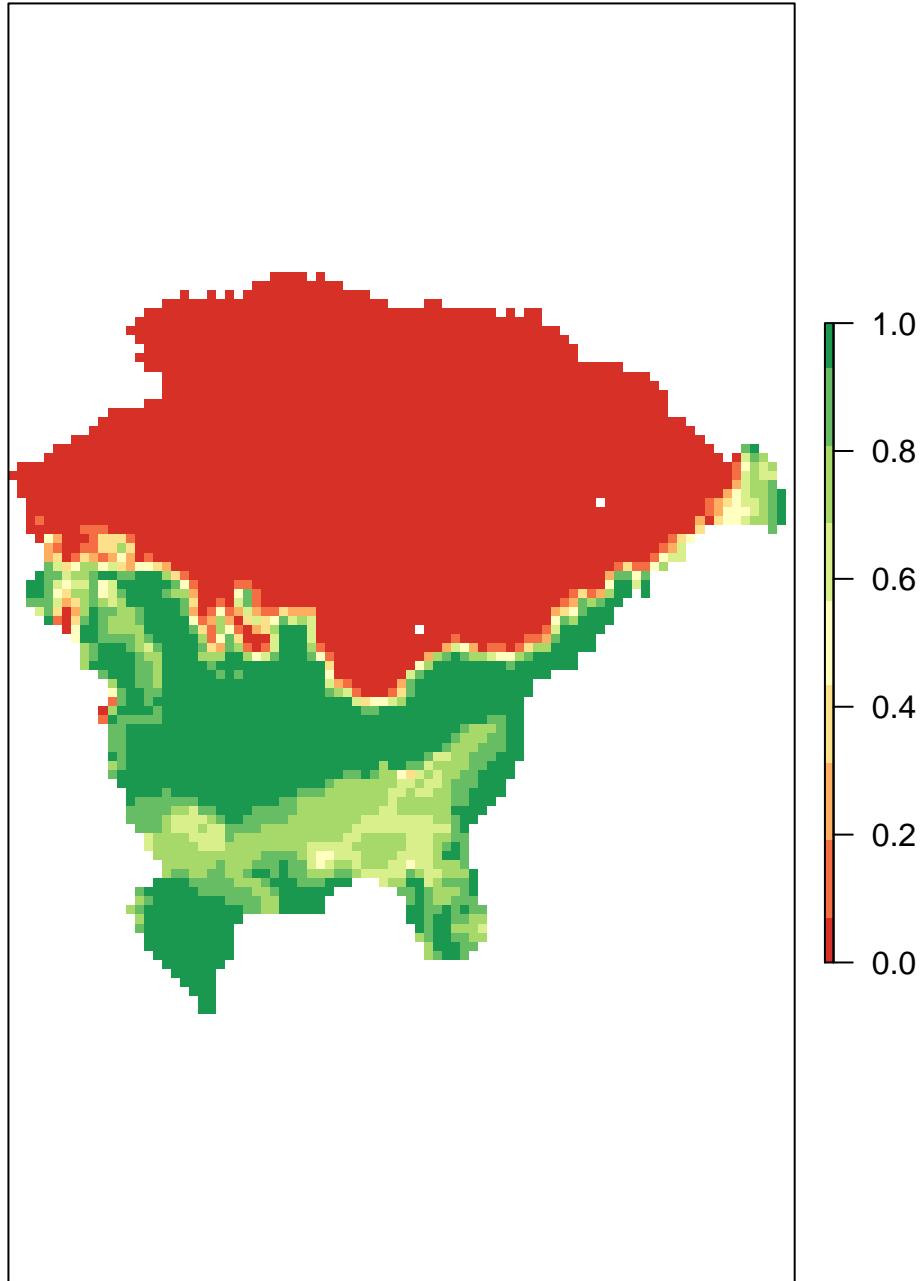


MAX without sp removed, X21000.ybp

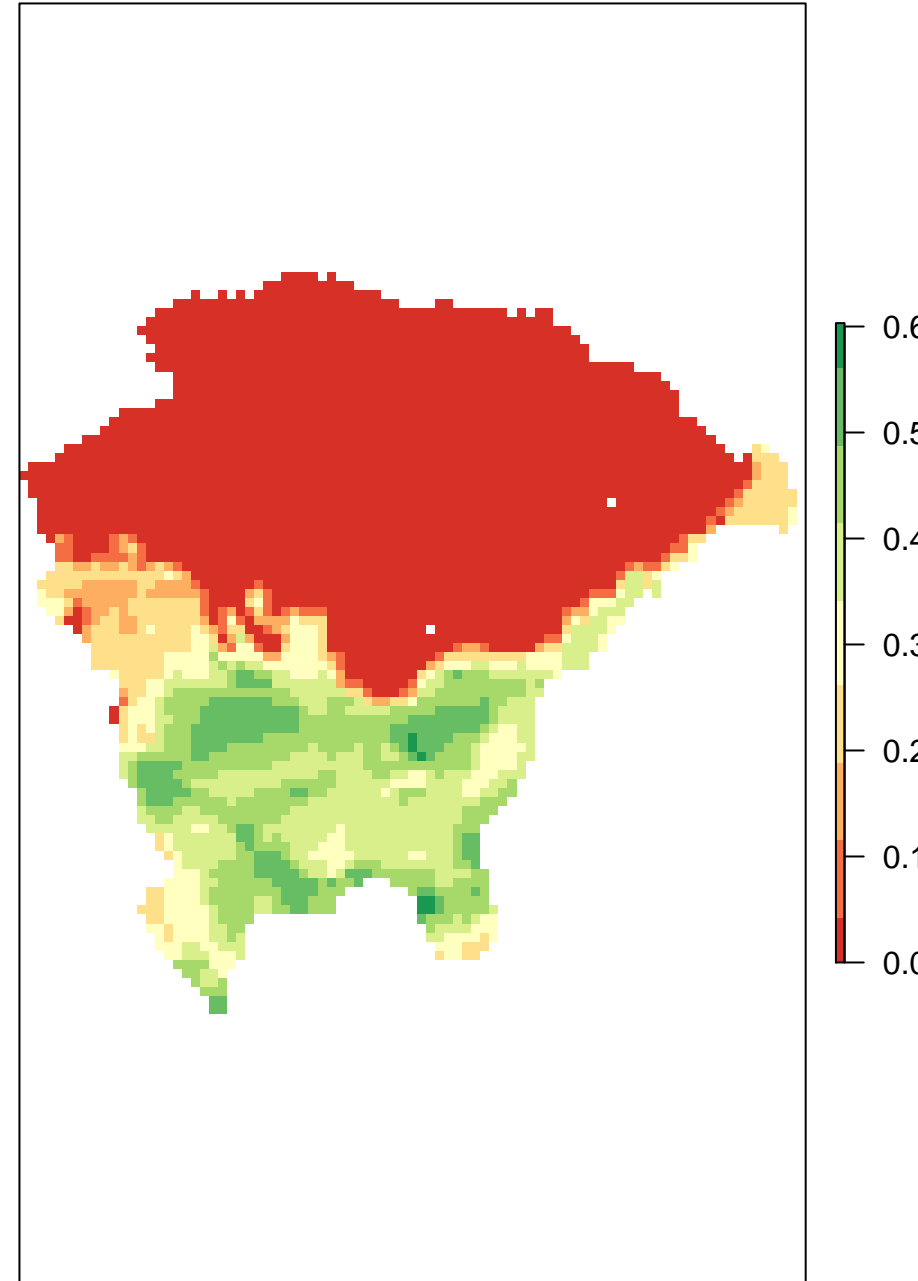


Species skipped = *Fraxinus cuspidata*, GCM = Beyer

MAX, X20000.ybp

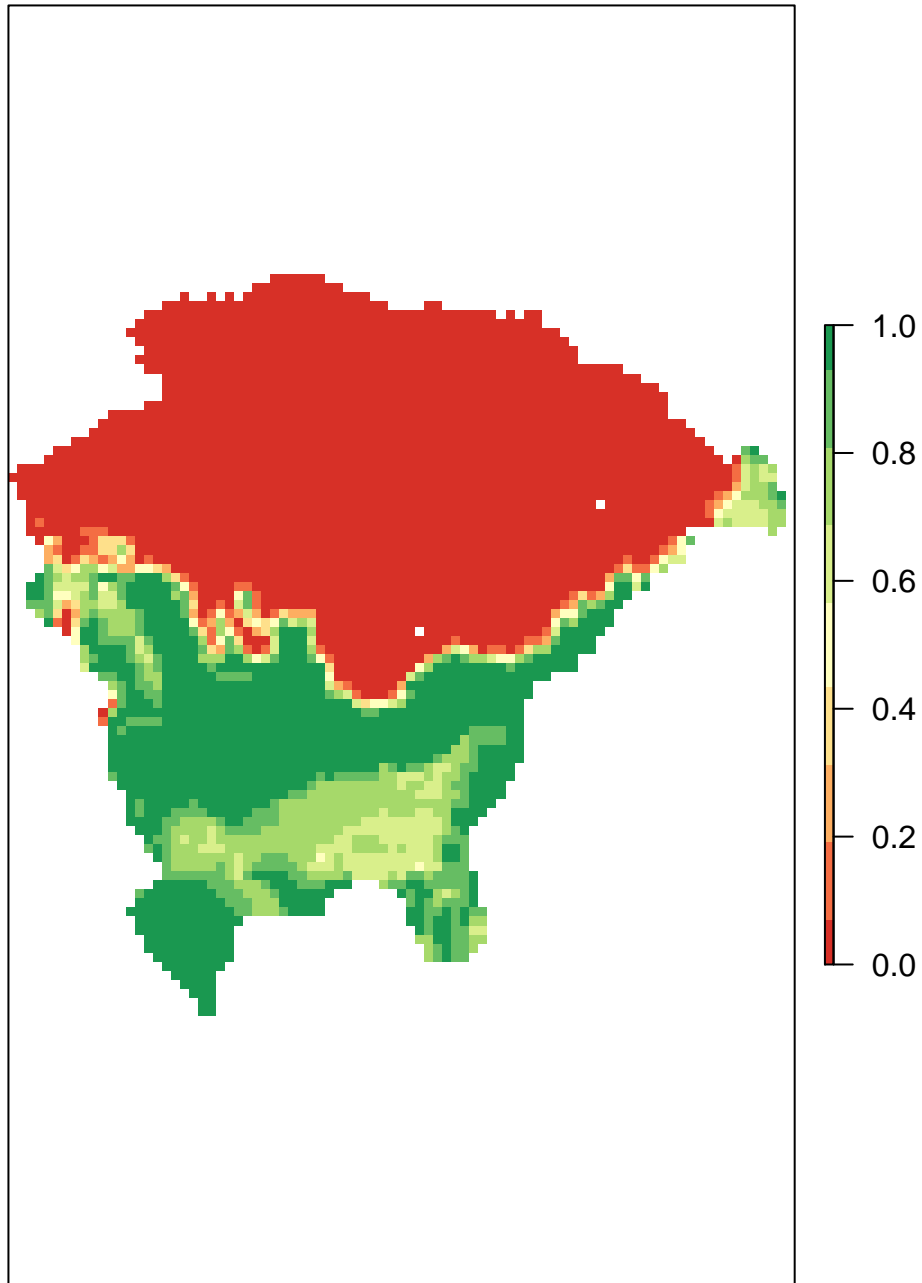


MAX without sp removed, X20000.ybp

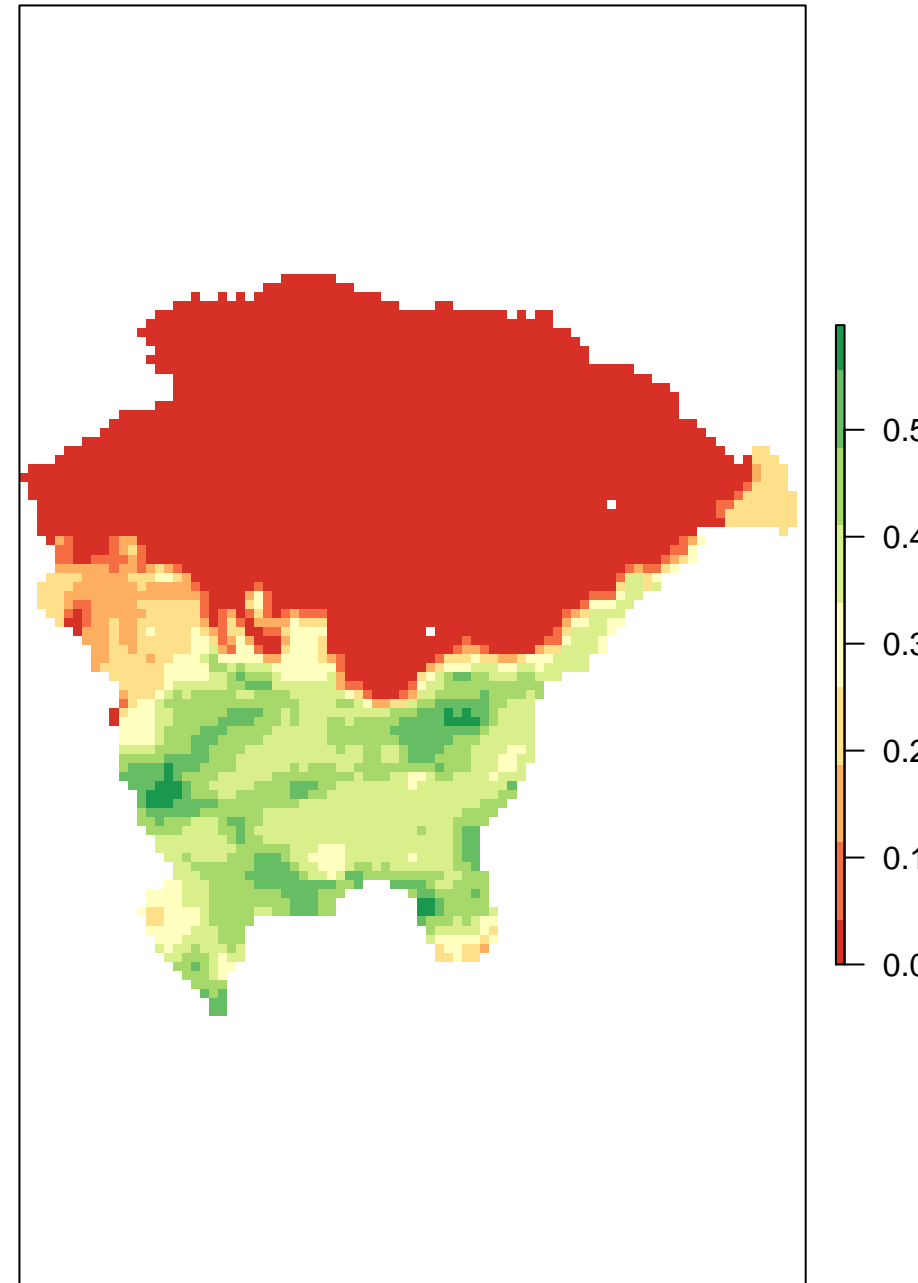


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MAX, X19000.ybp

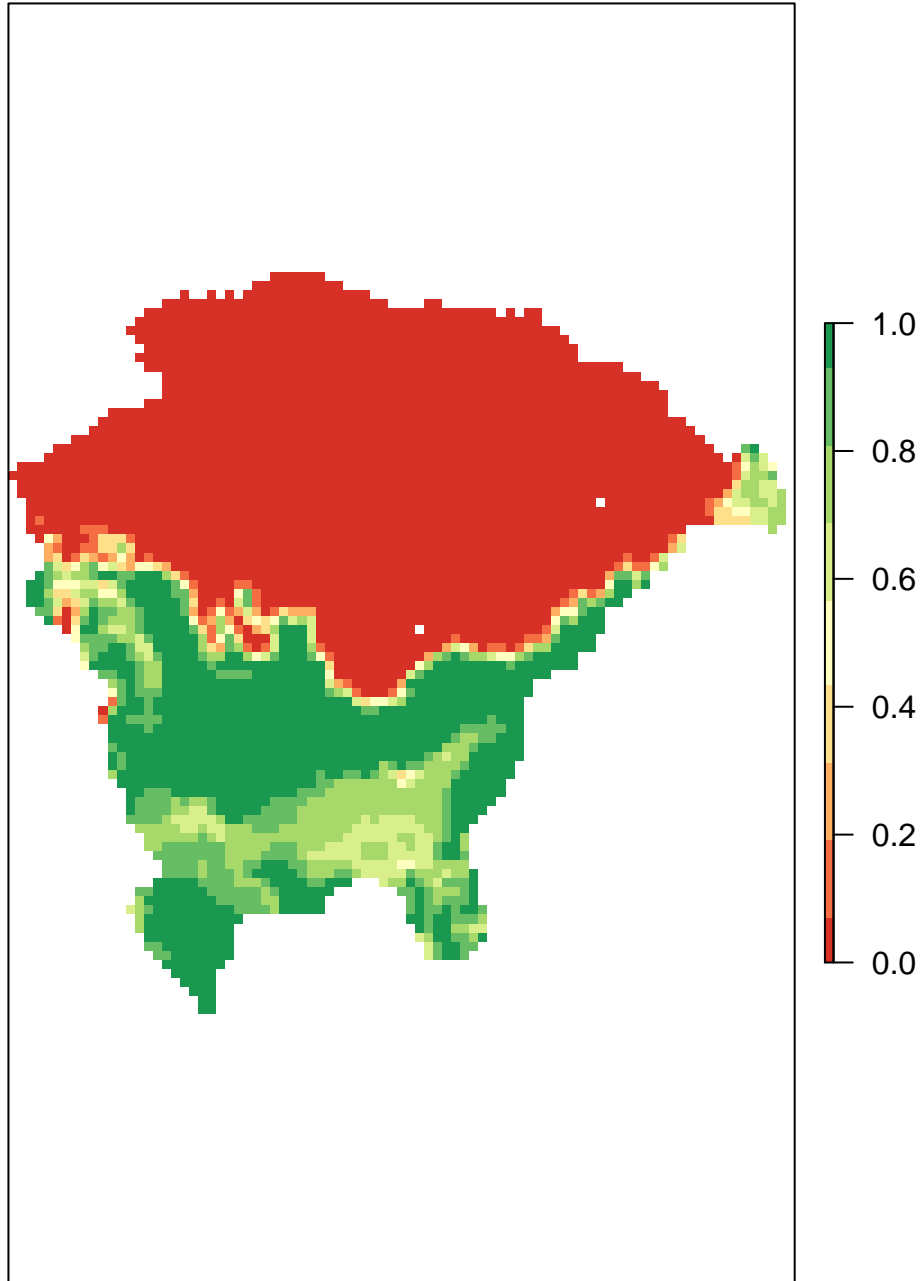


MAX without sp removed, X19000.ybp

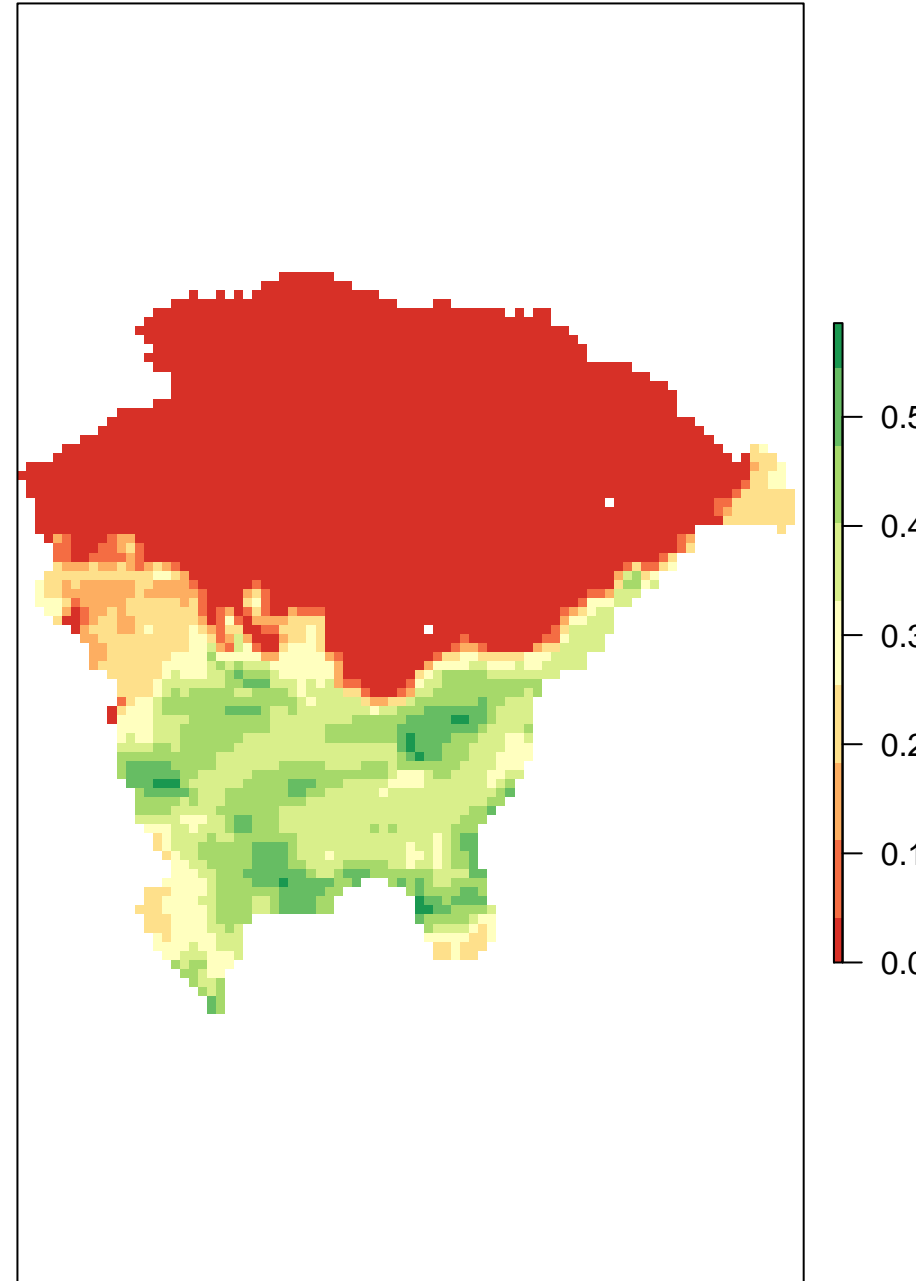


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MAX, X18000.ybp

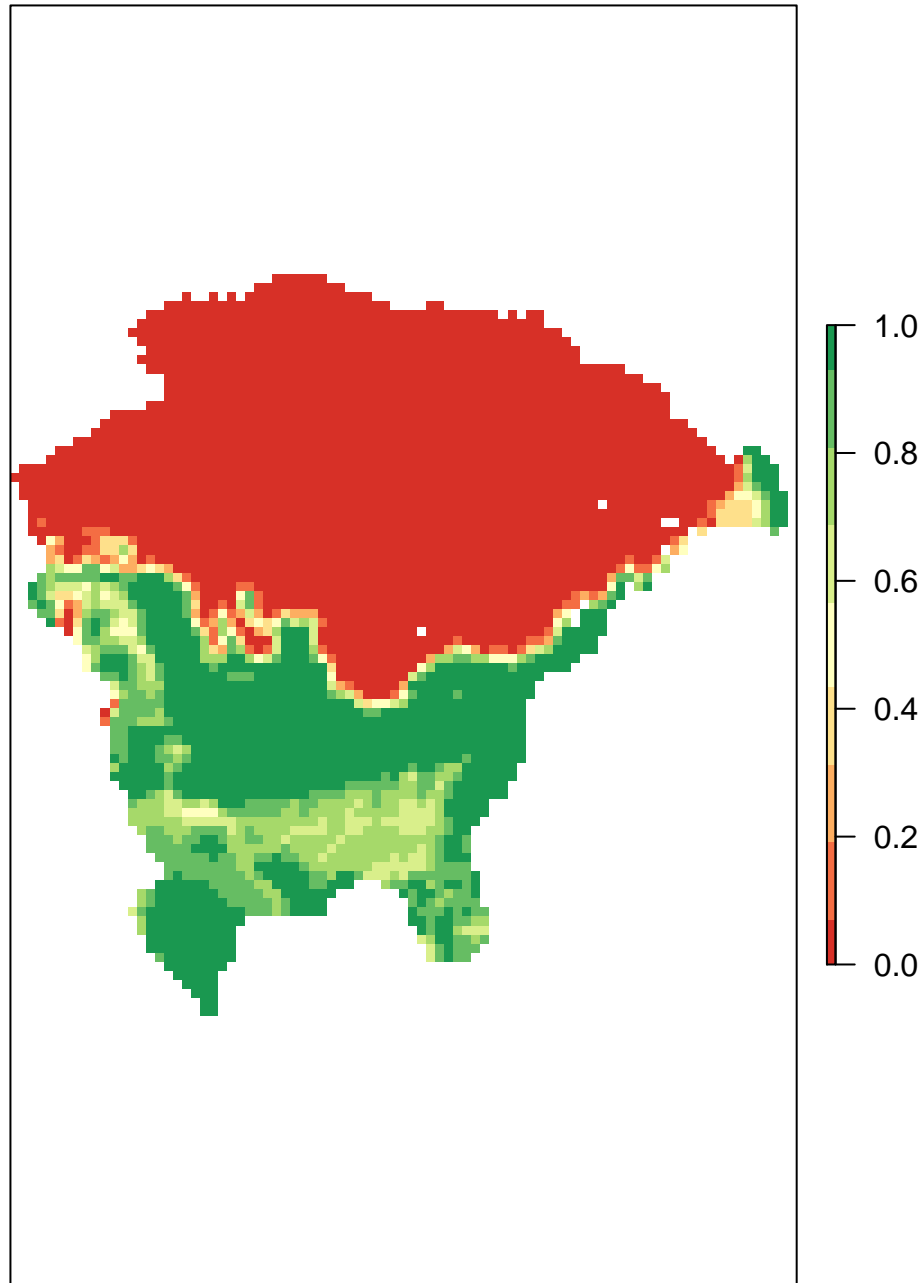


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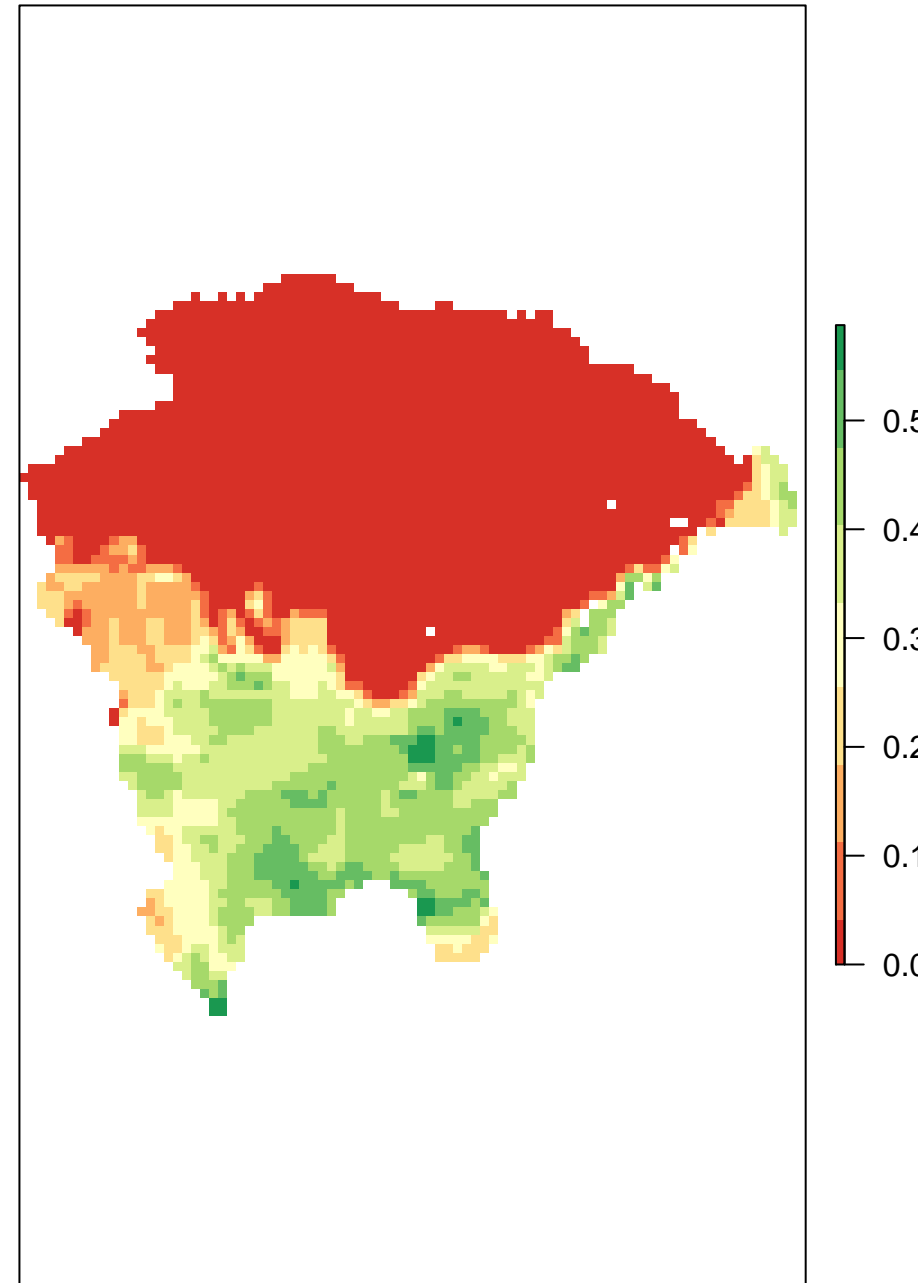


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MAX, X17000.ybp

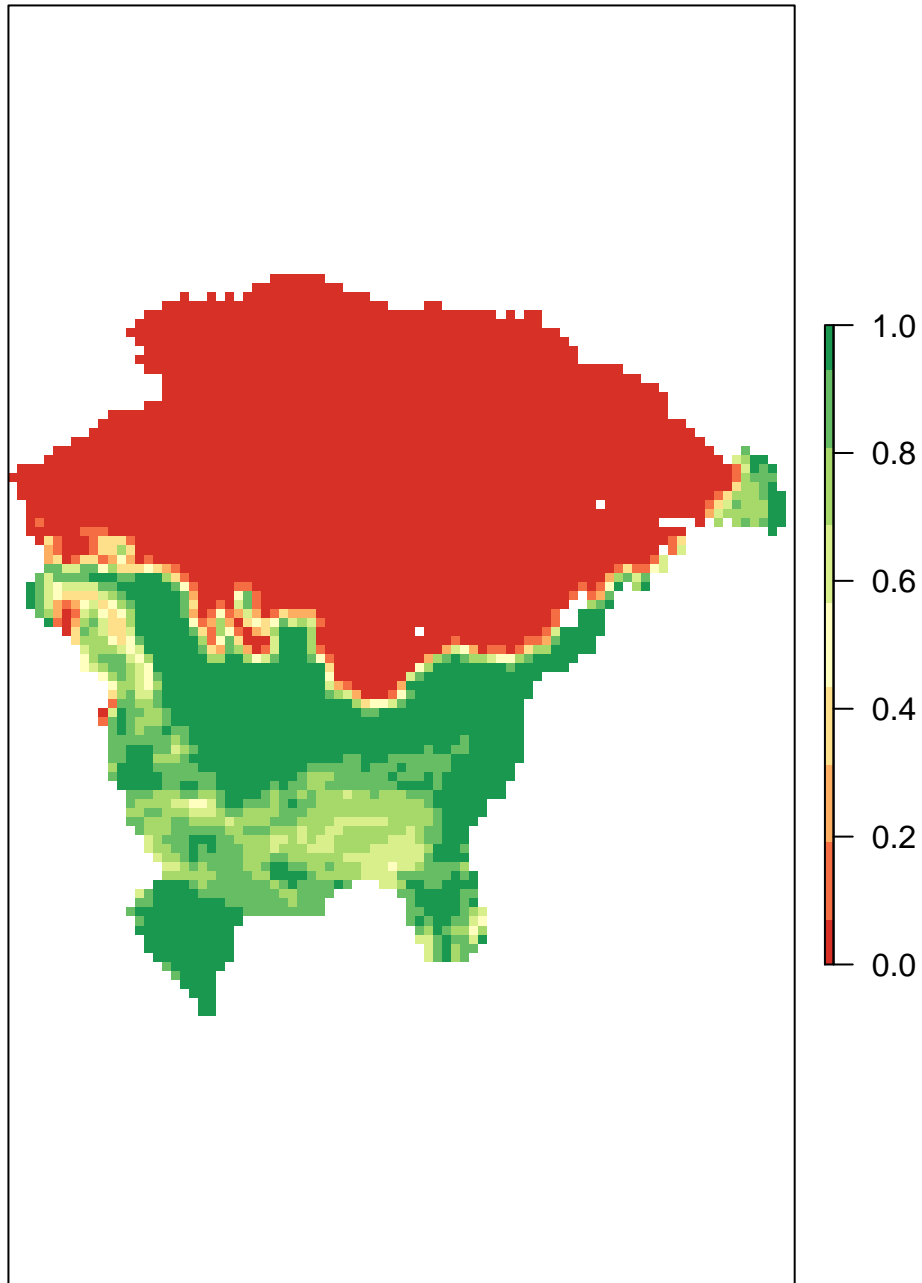


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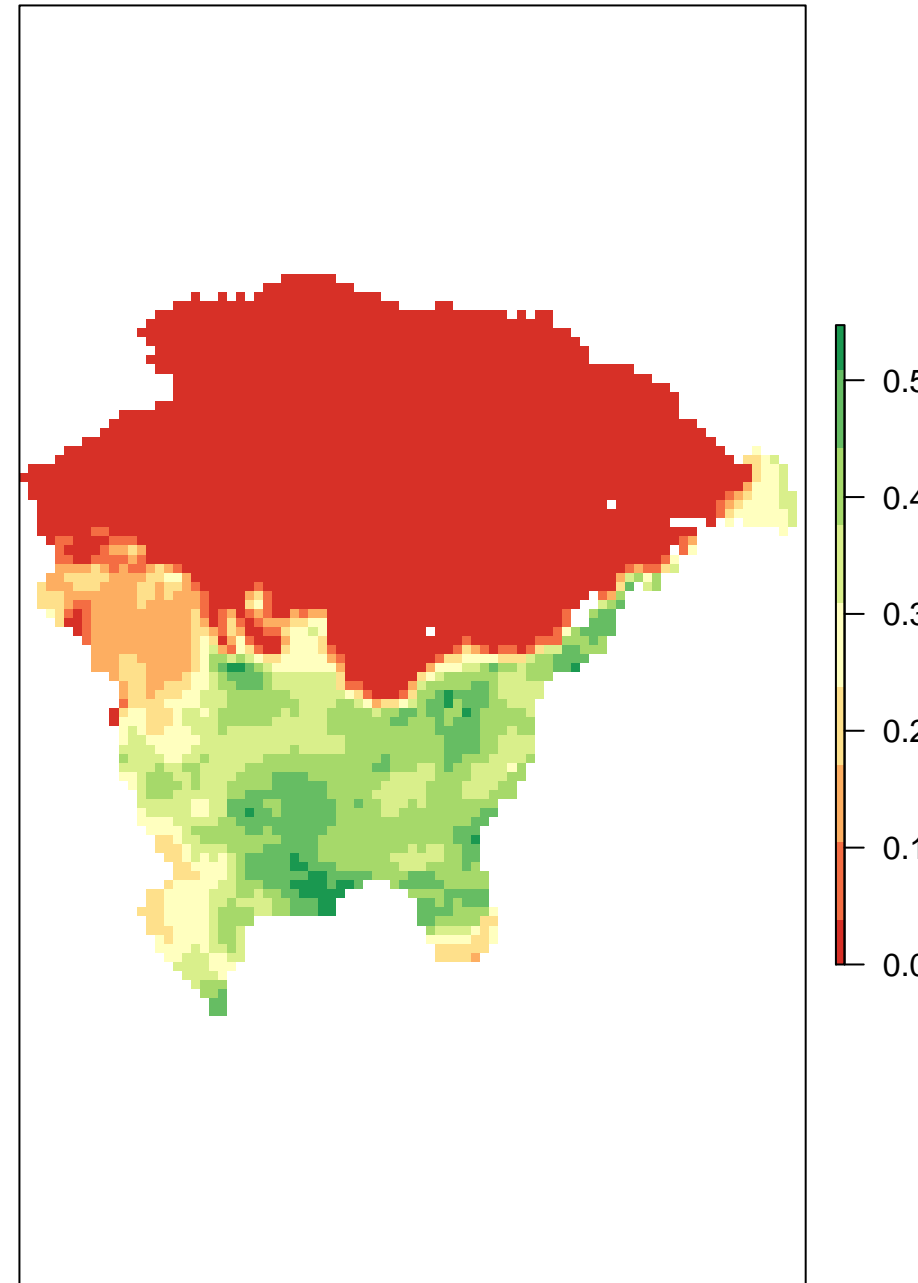


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MAX, X16000.ybp

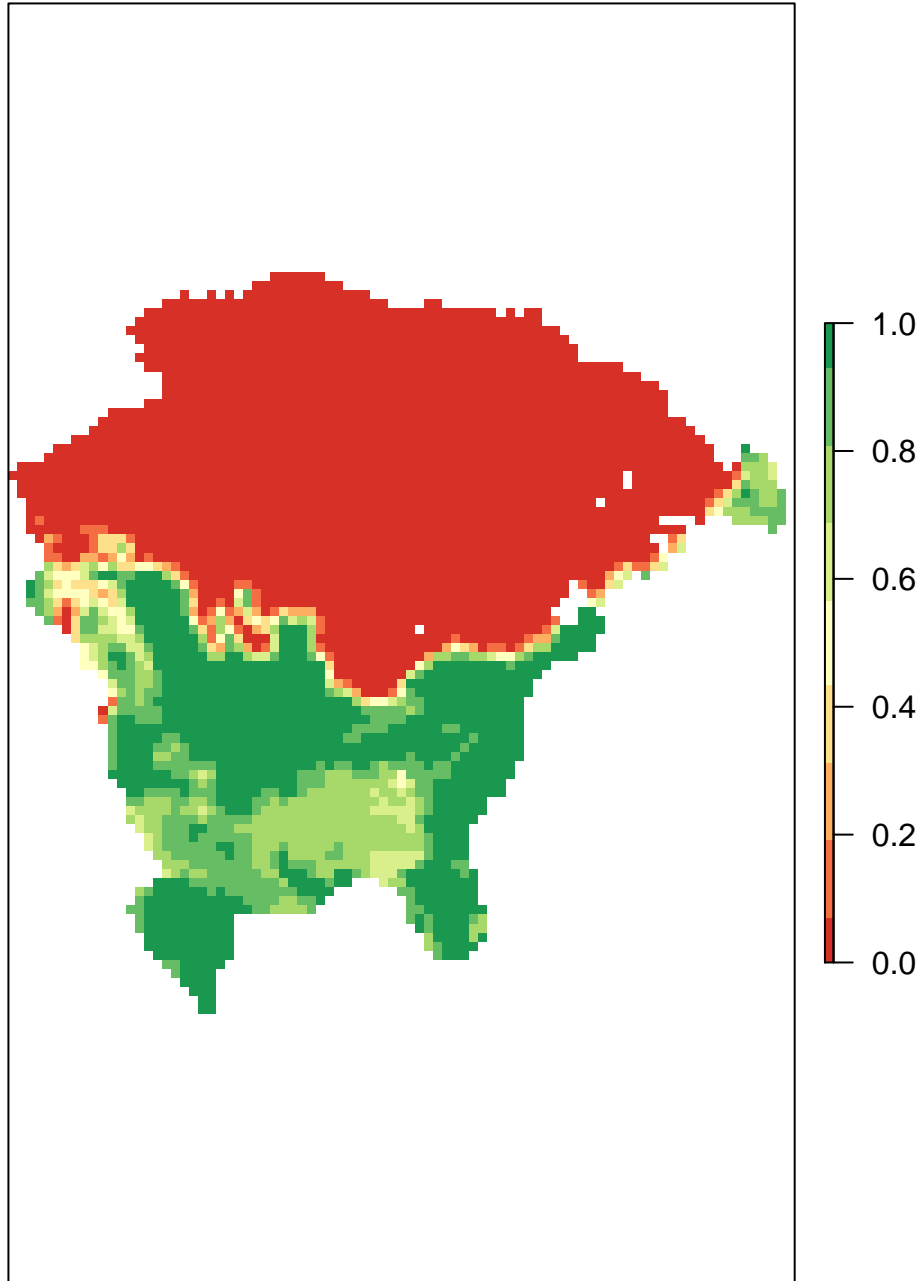


MAX without sp removed, X16000.ybp

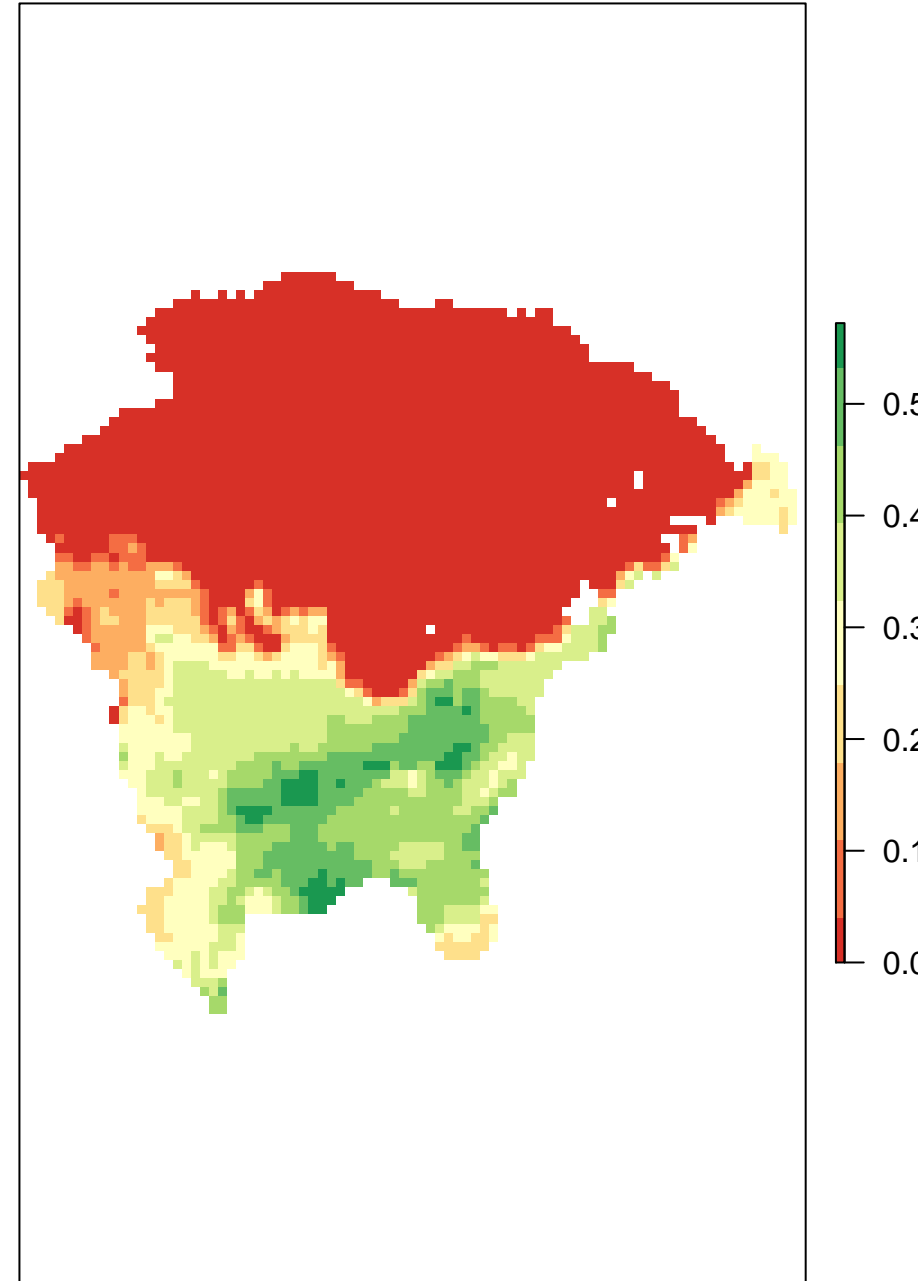


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MAX, X15000.ybp

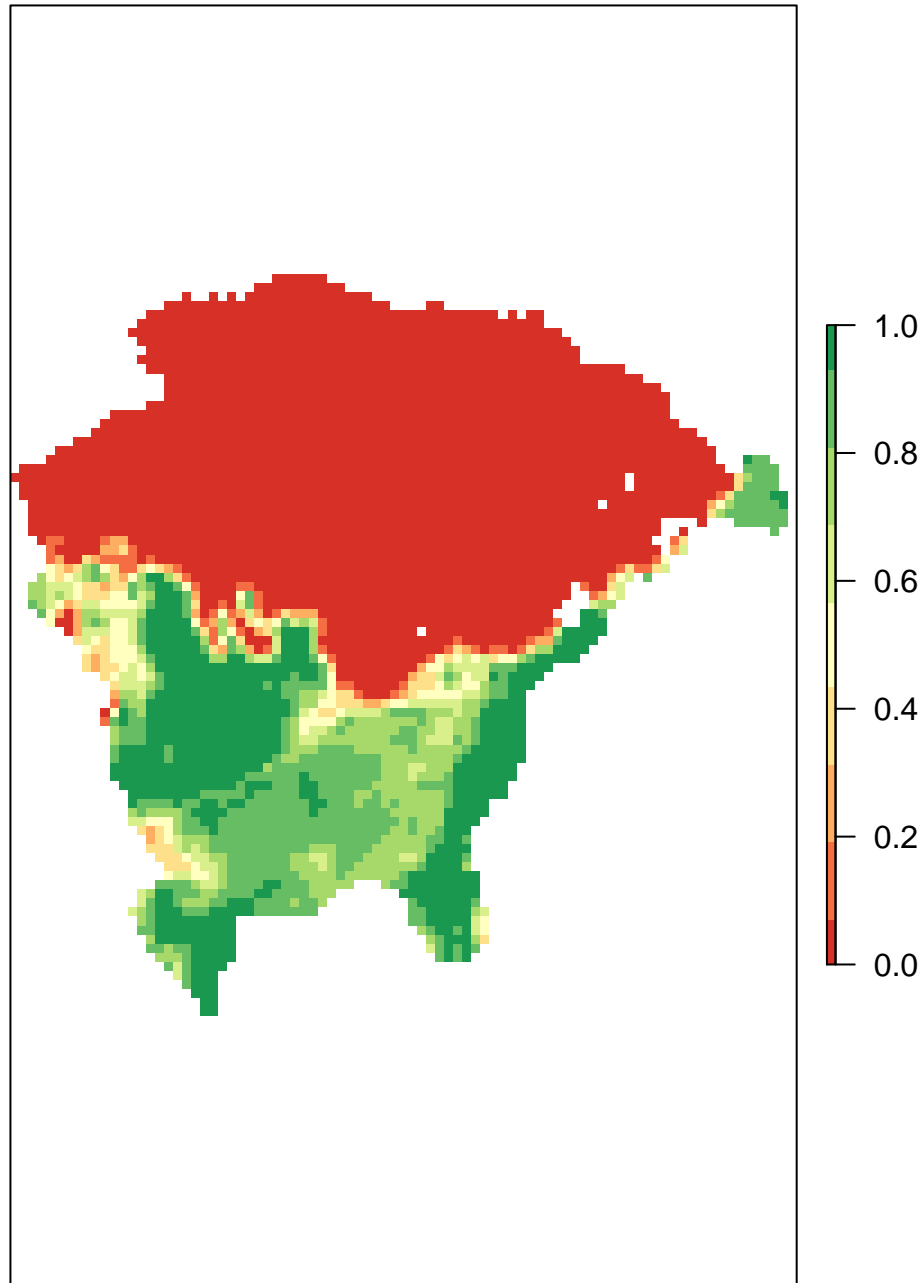


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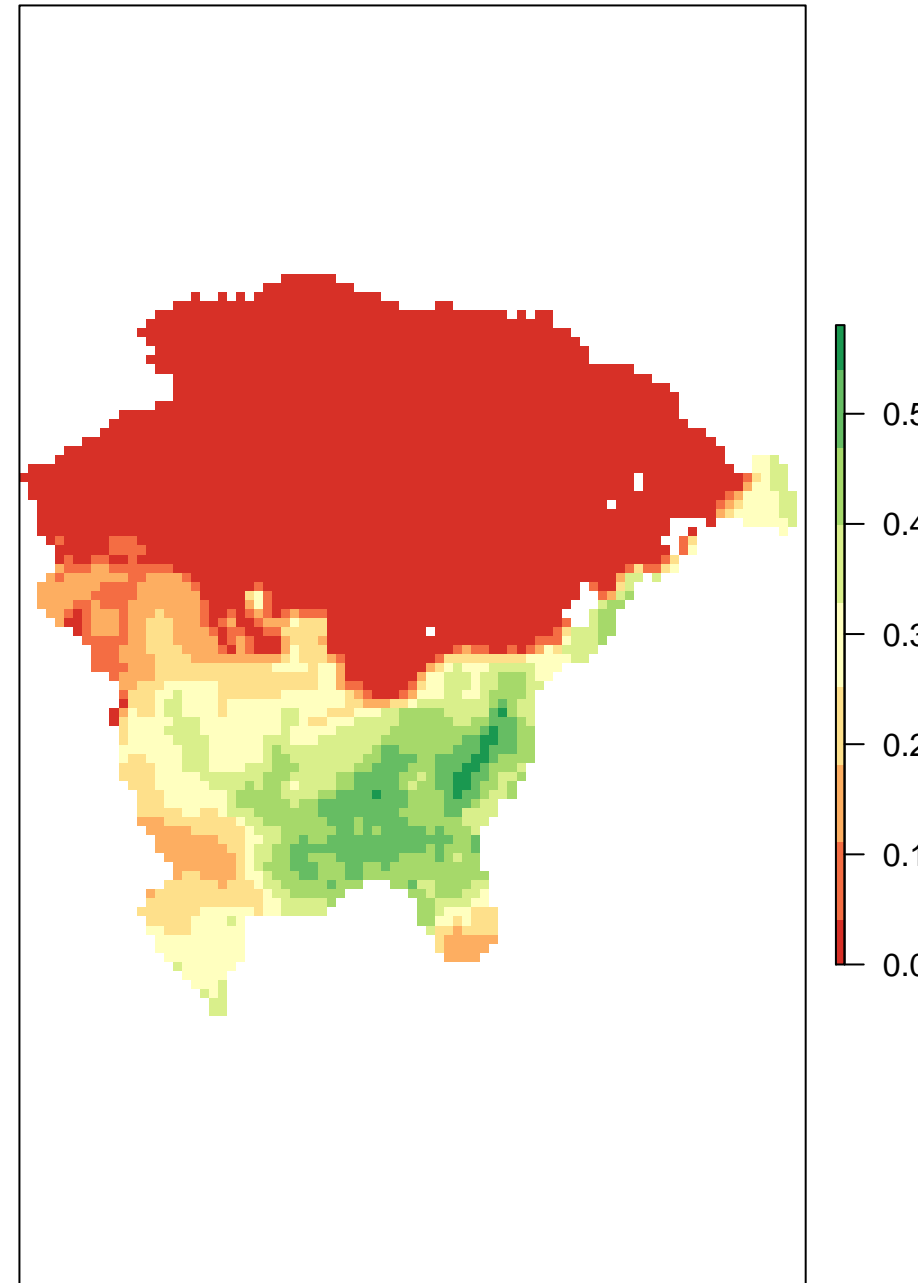


Species skipped = *Fraxinus cuspidata*, GCM = Beyer

MAX, X14000.ybp

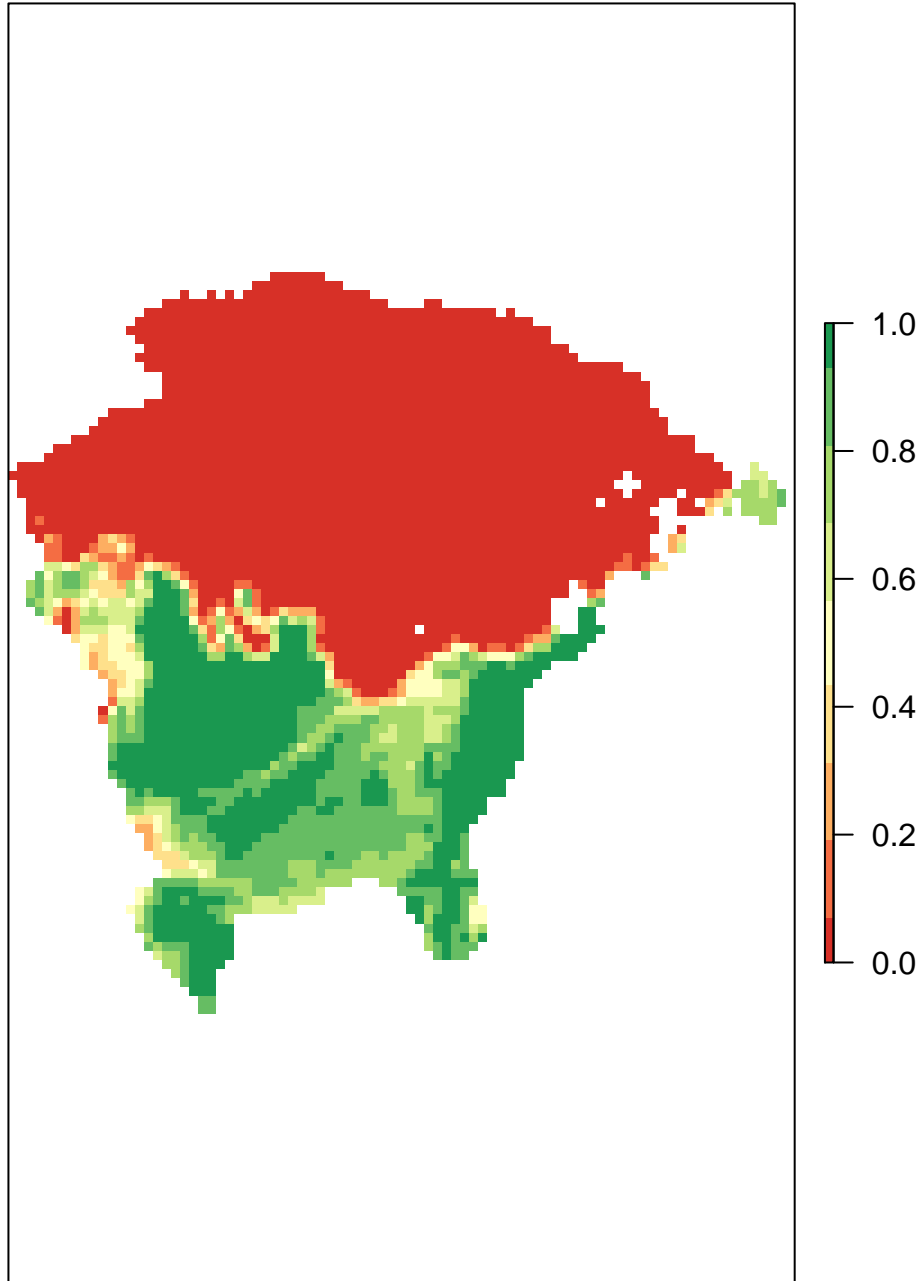


MAX without sp removed, X14000.ybp

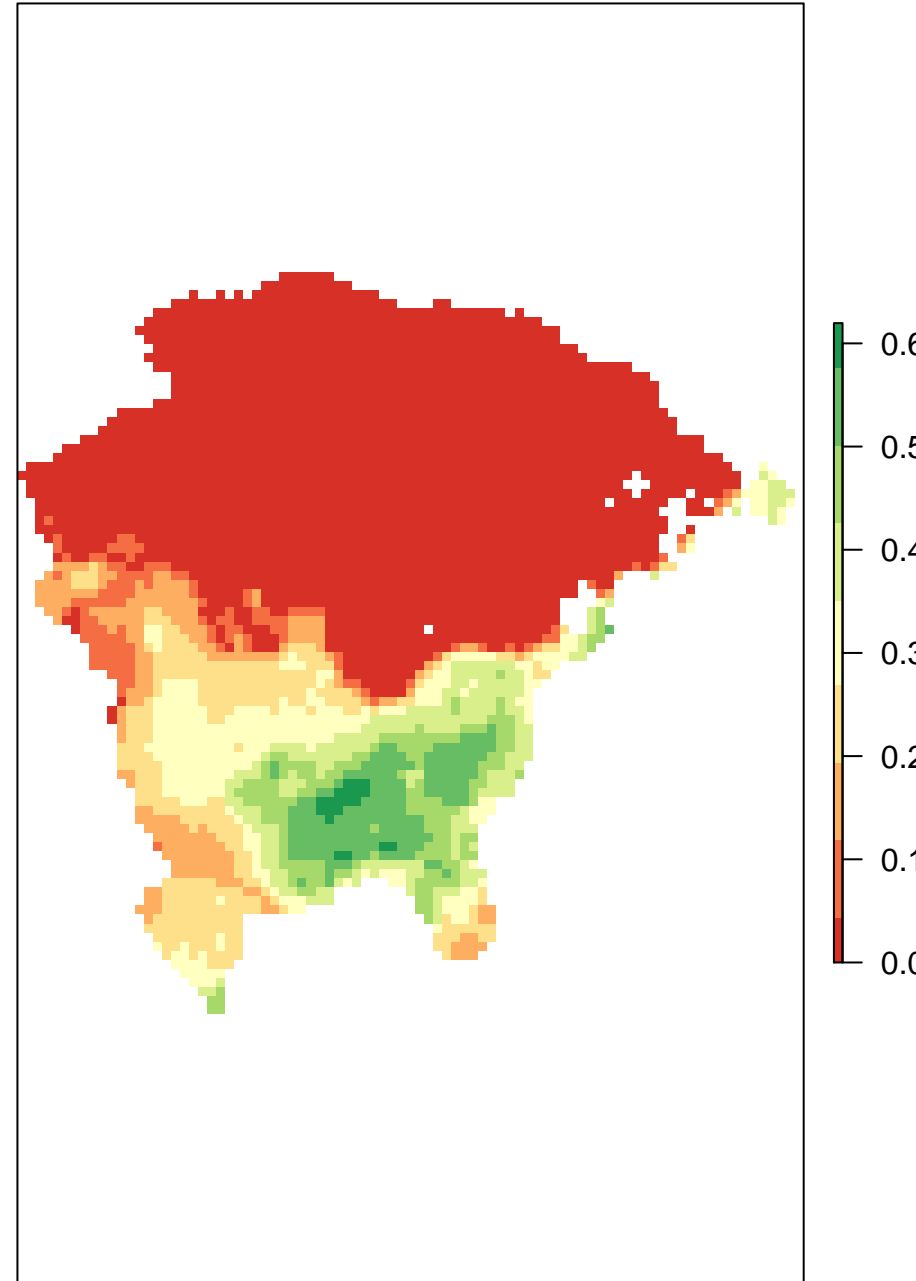


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MAX, X13000.ybp

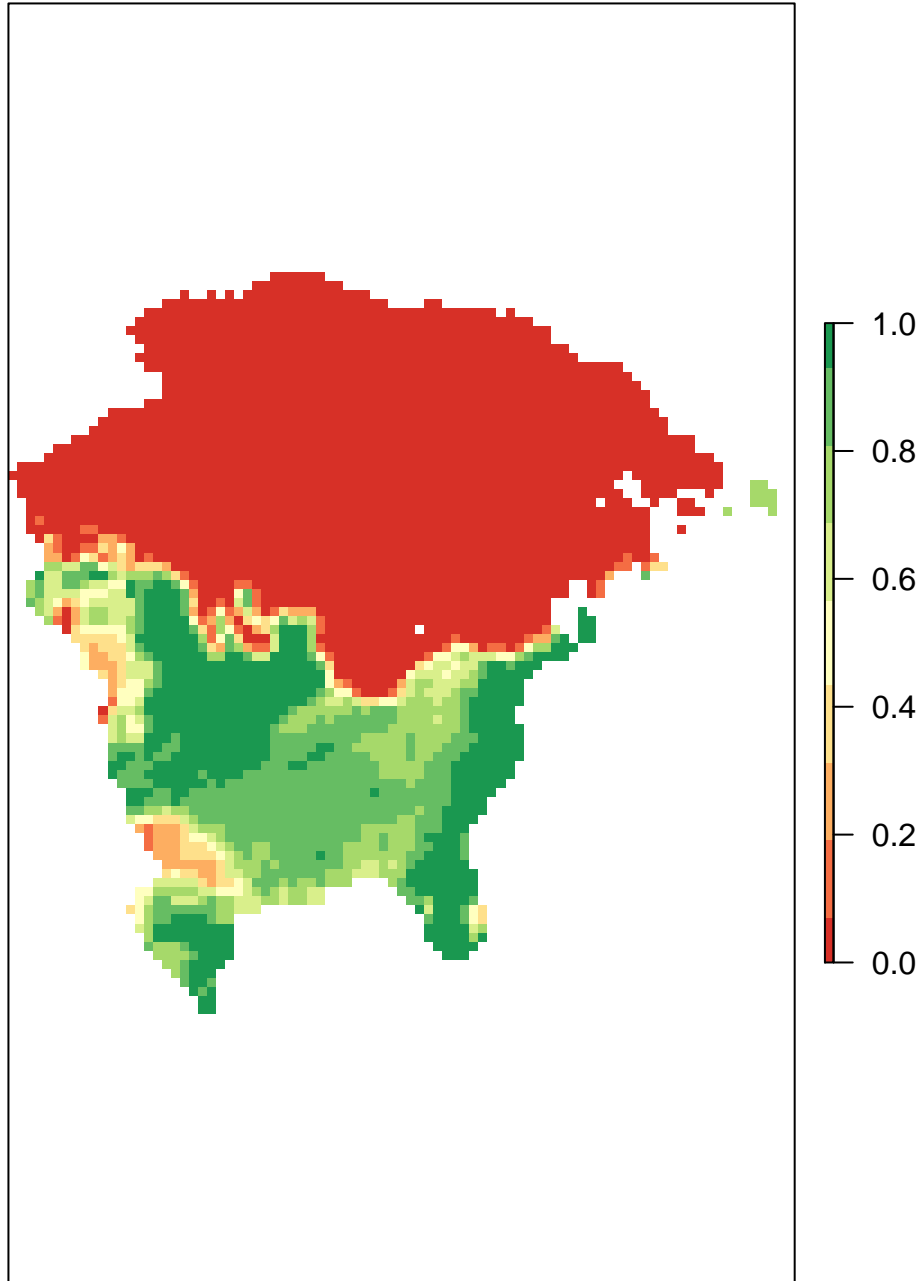


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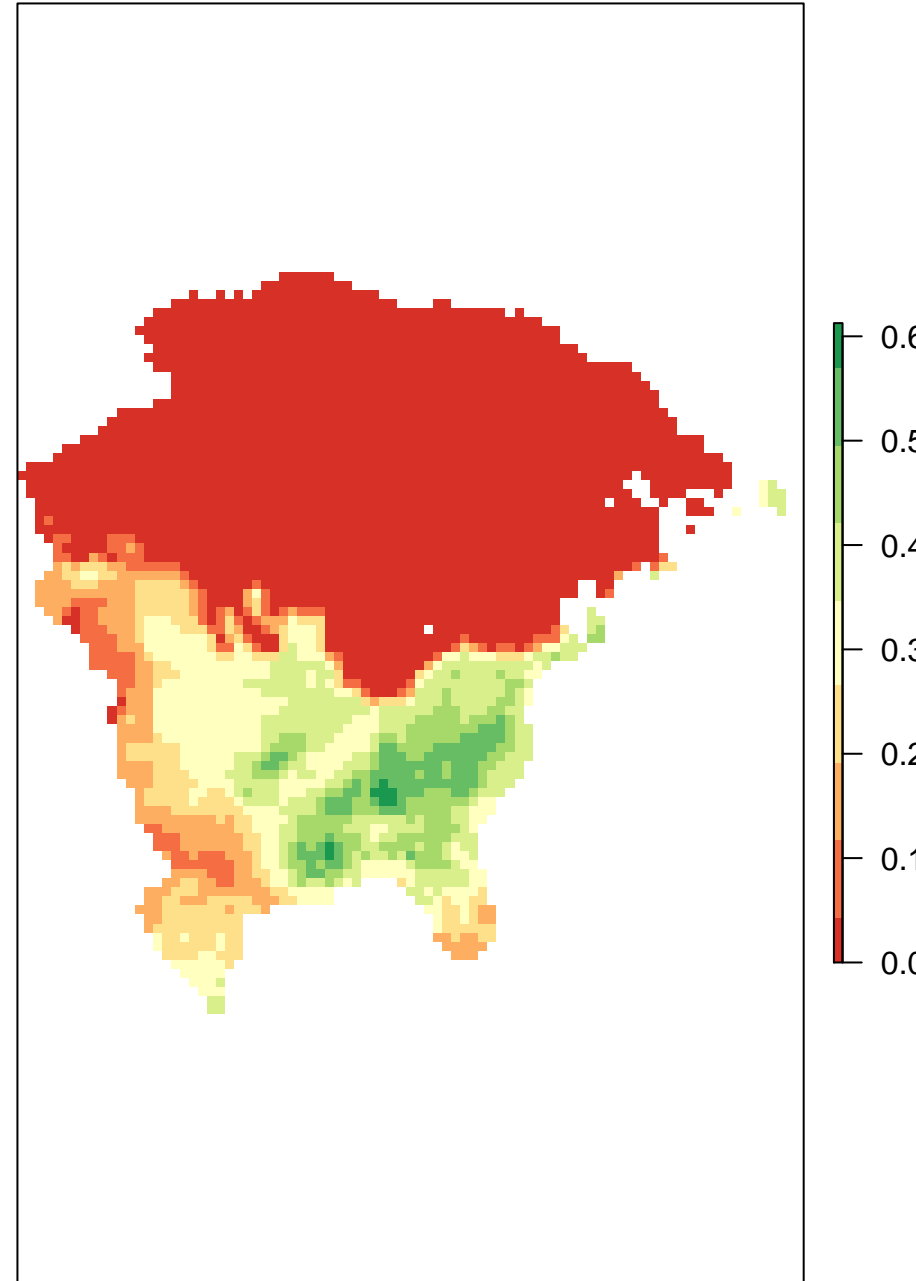


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MAX, X12000.ybp

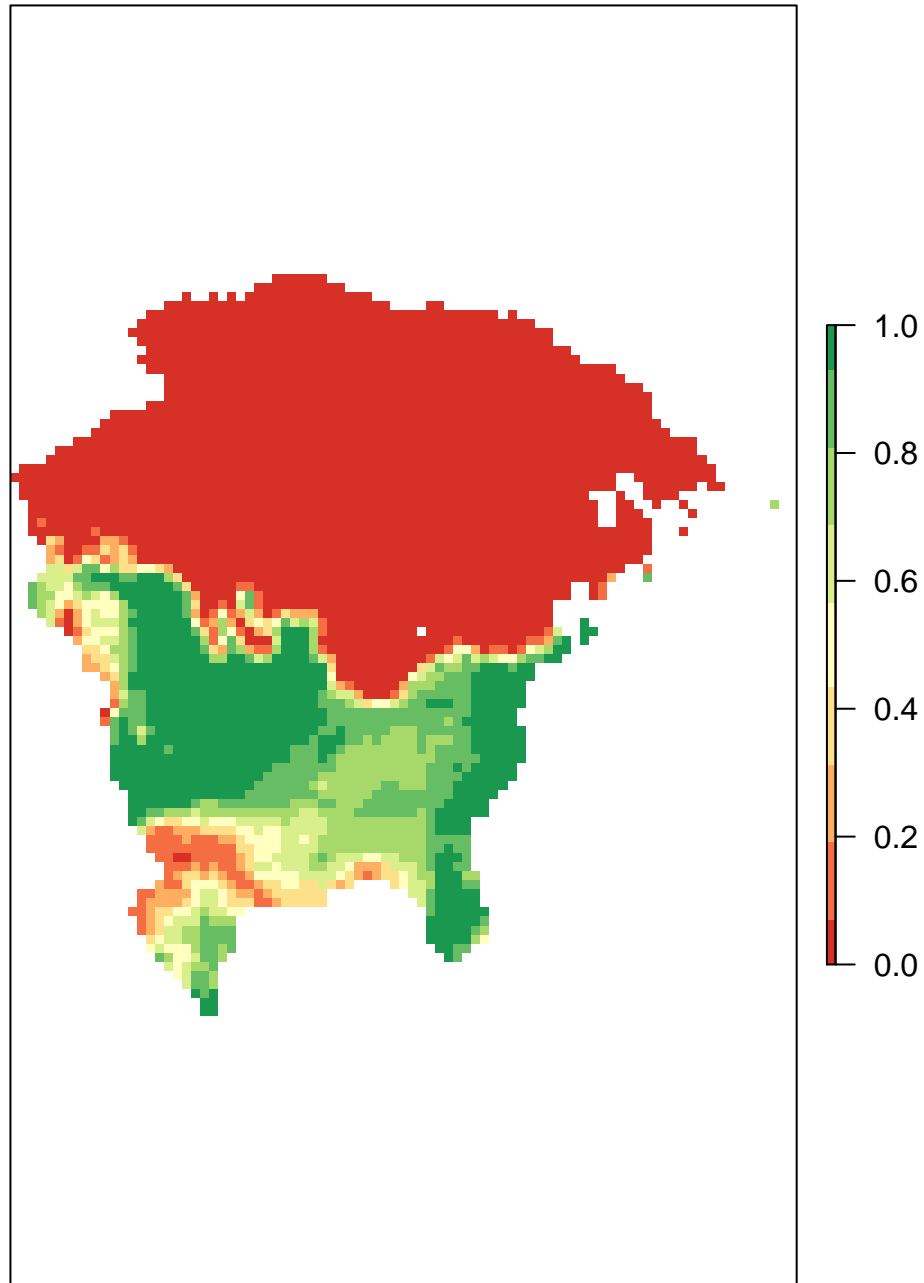


MAX without sp removed, X12000.ybp

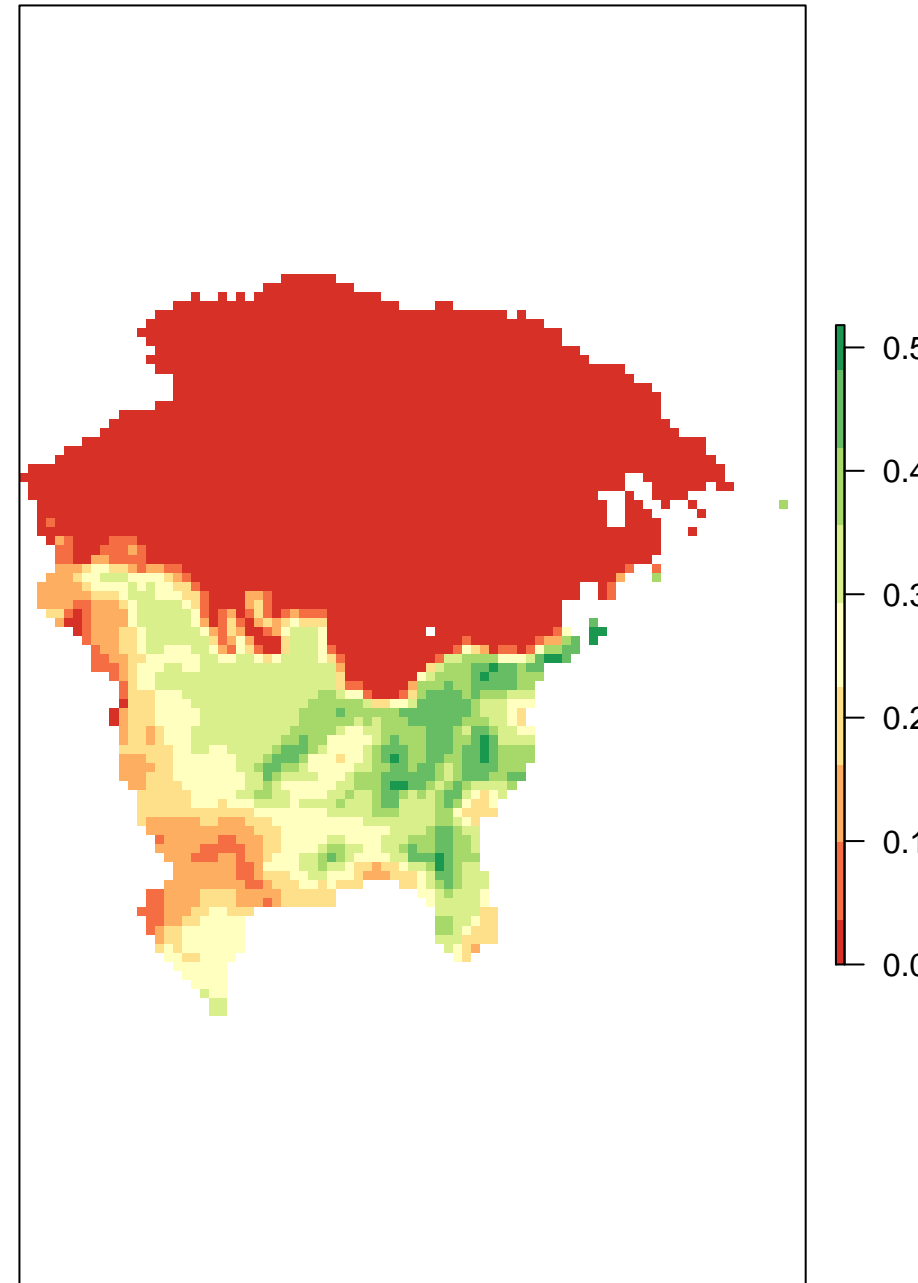


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MAX, X11000.ybp

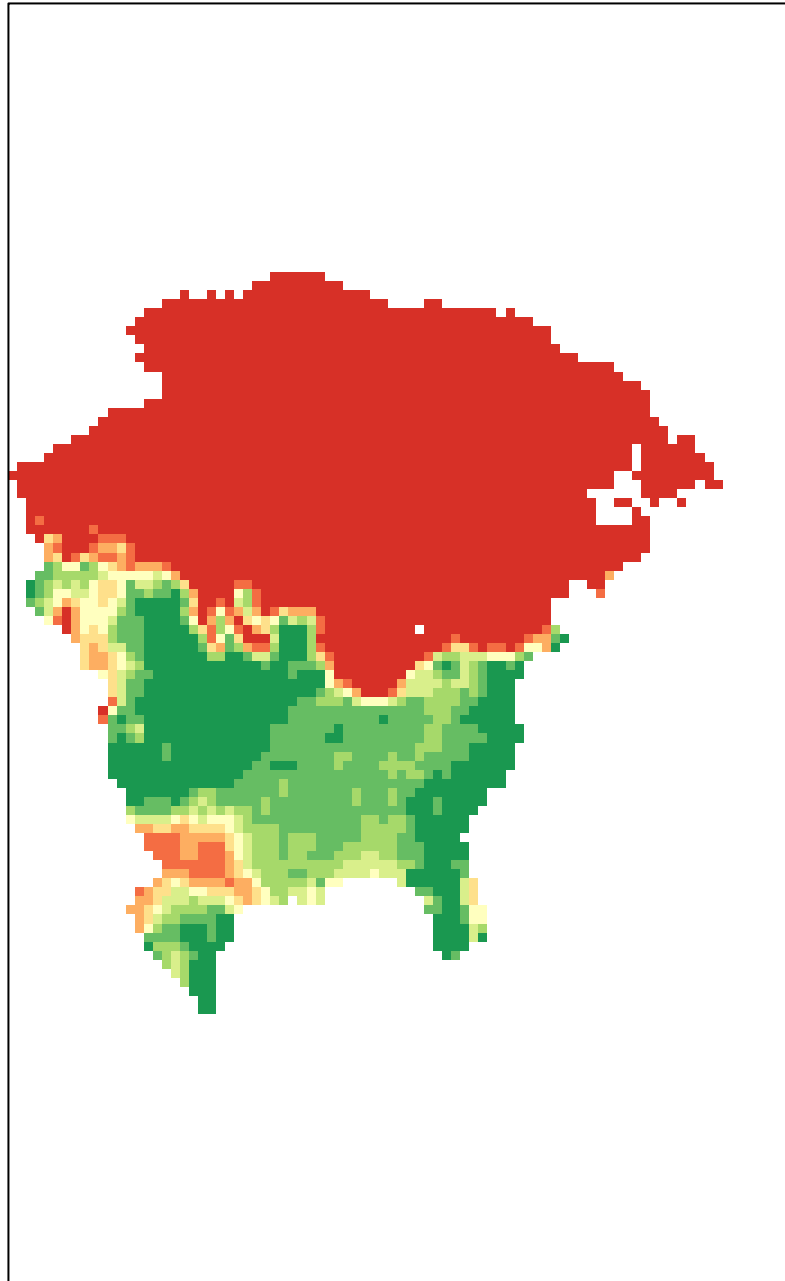


MAX without sp removed, X11000.ybp

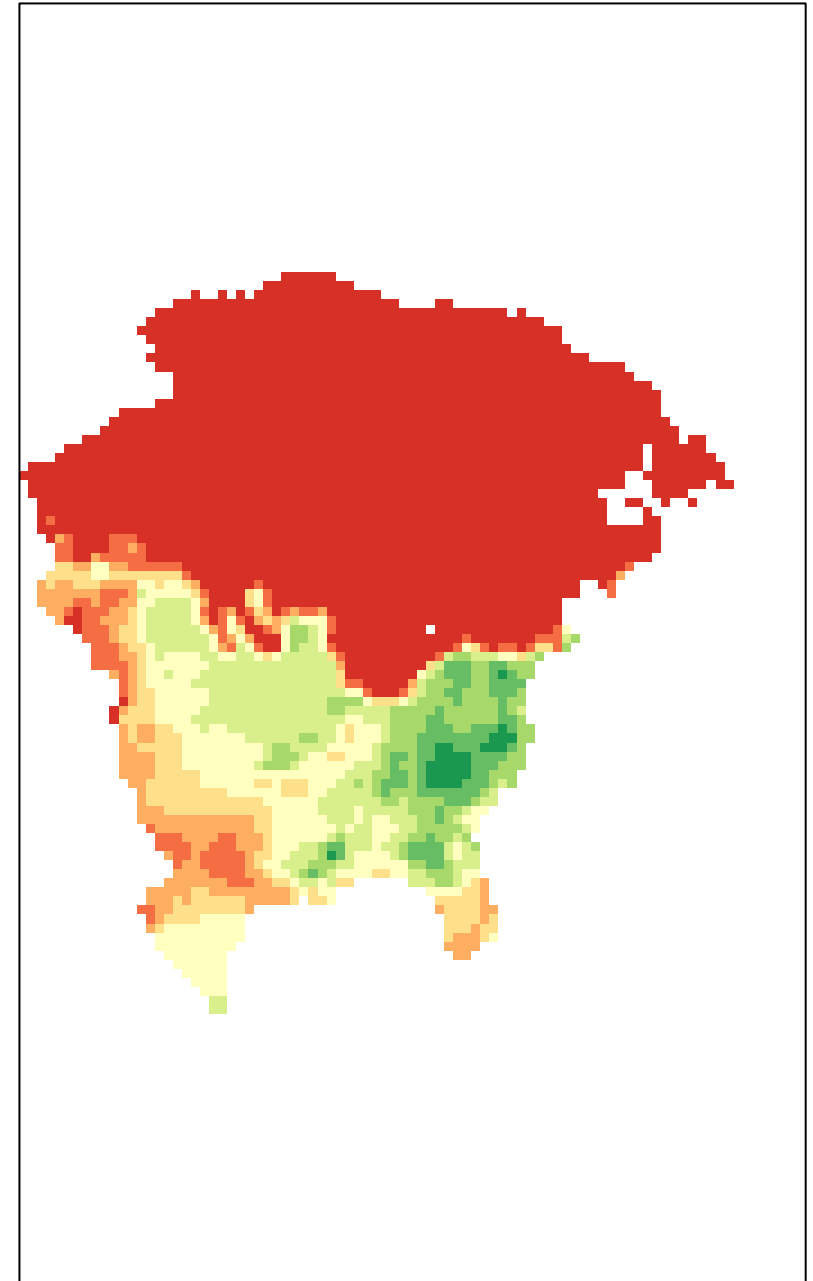


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MAX, X10000.ybp

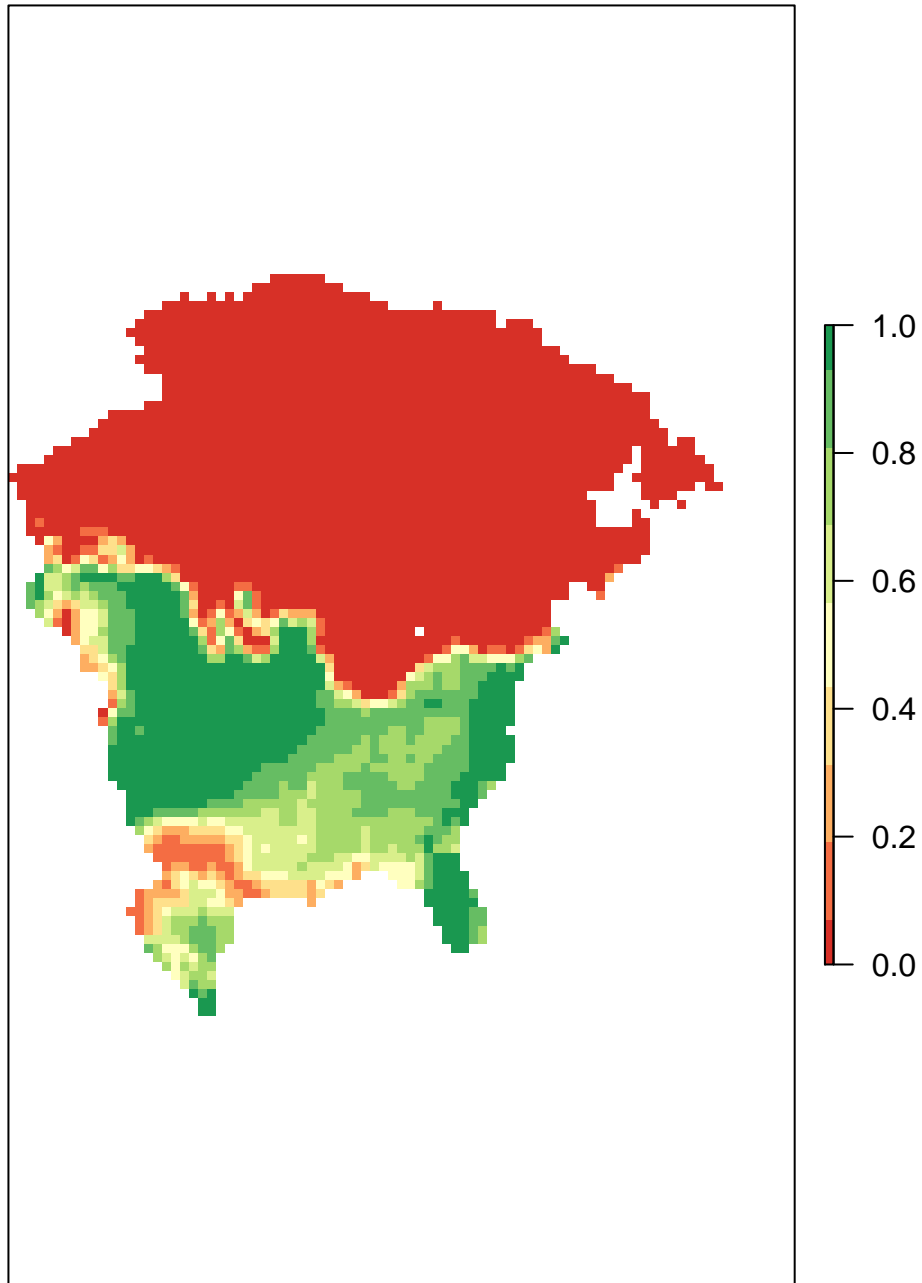


MAX without sp removed, X10000.ybp

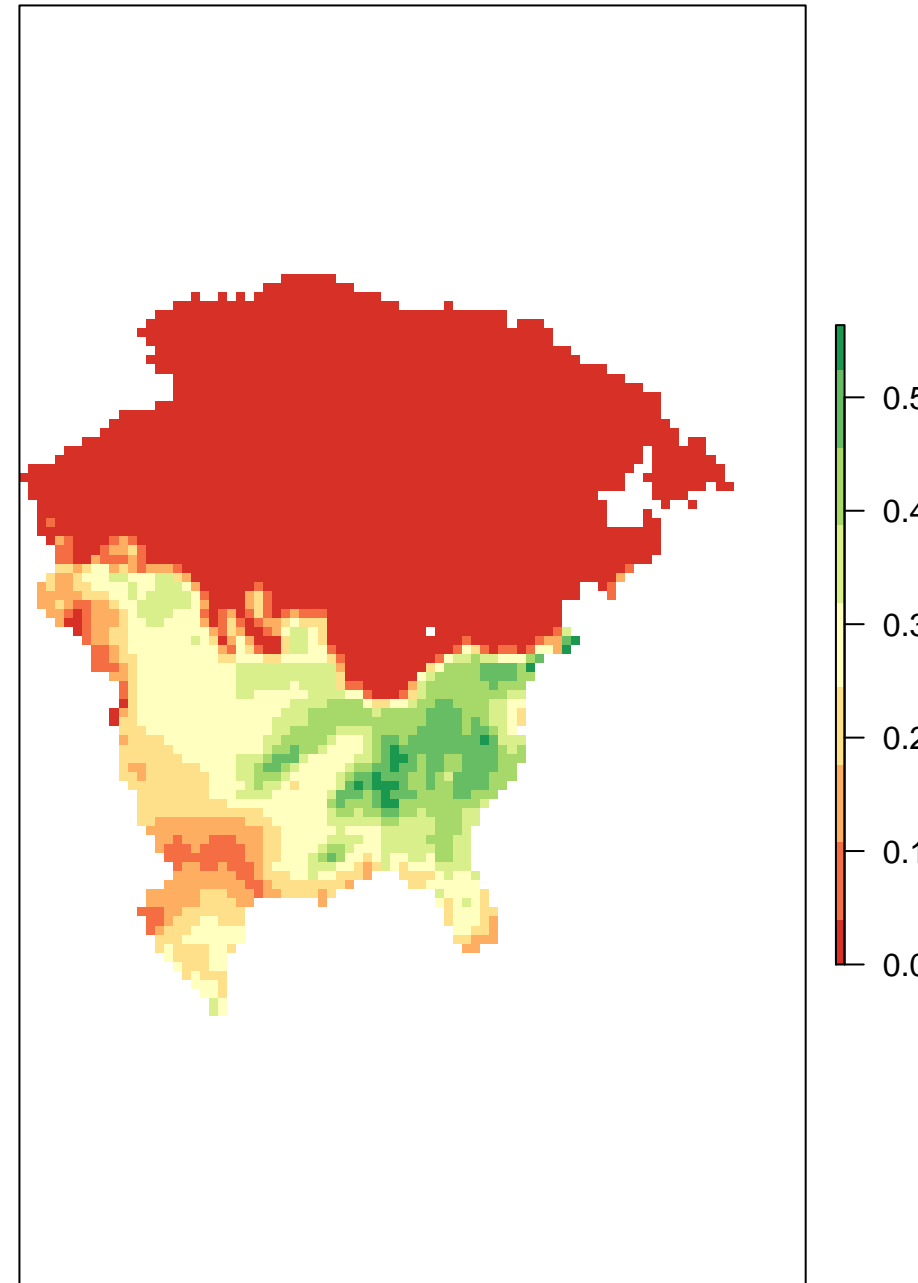


Species skipped = *Fraxinus cuspidata*, GCM = Beyer

MAX, X9000.ybp

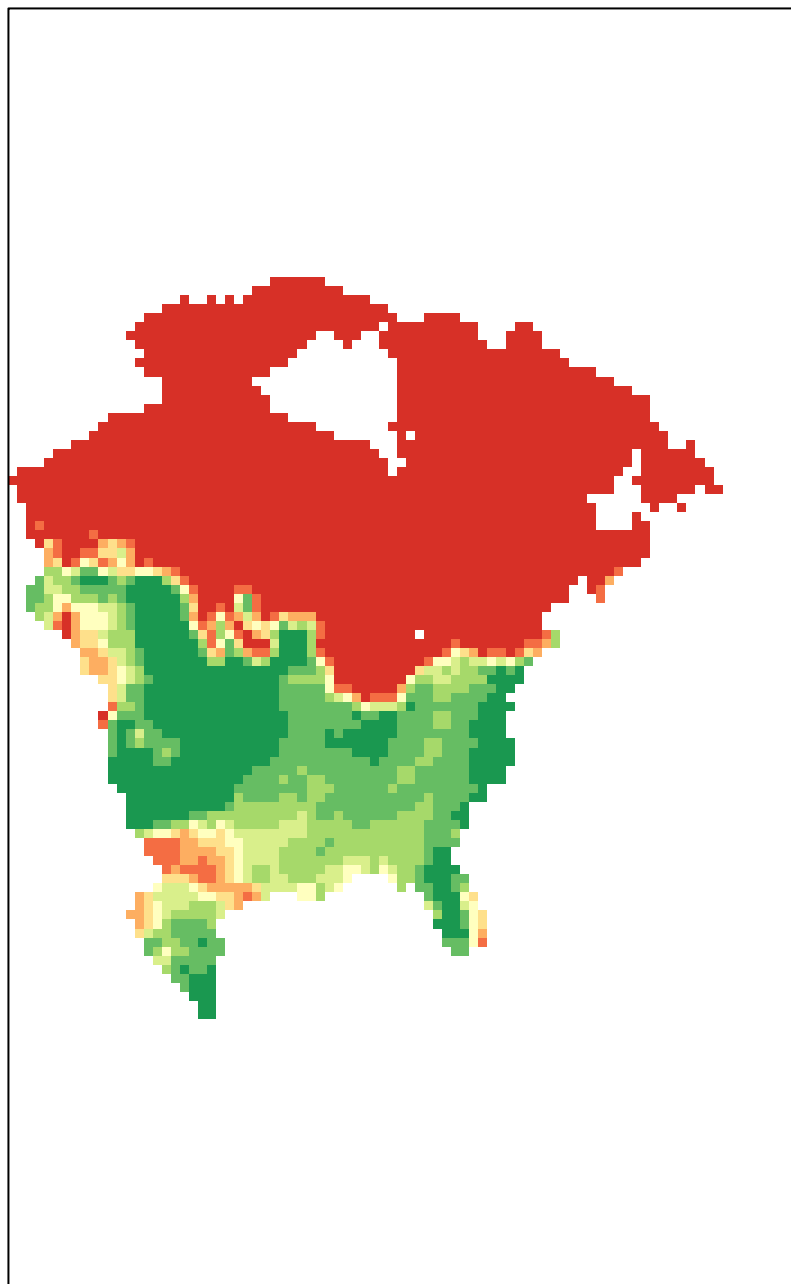


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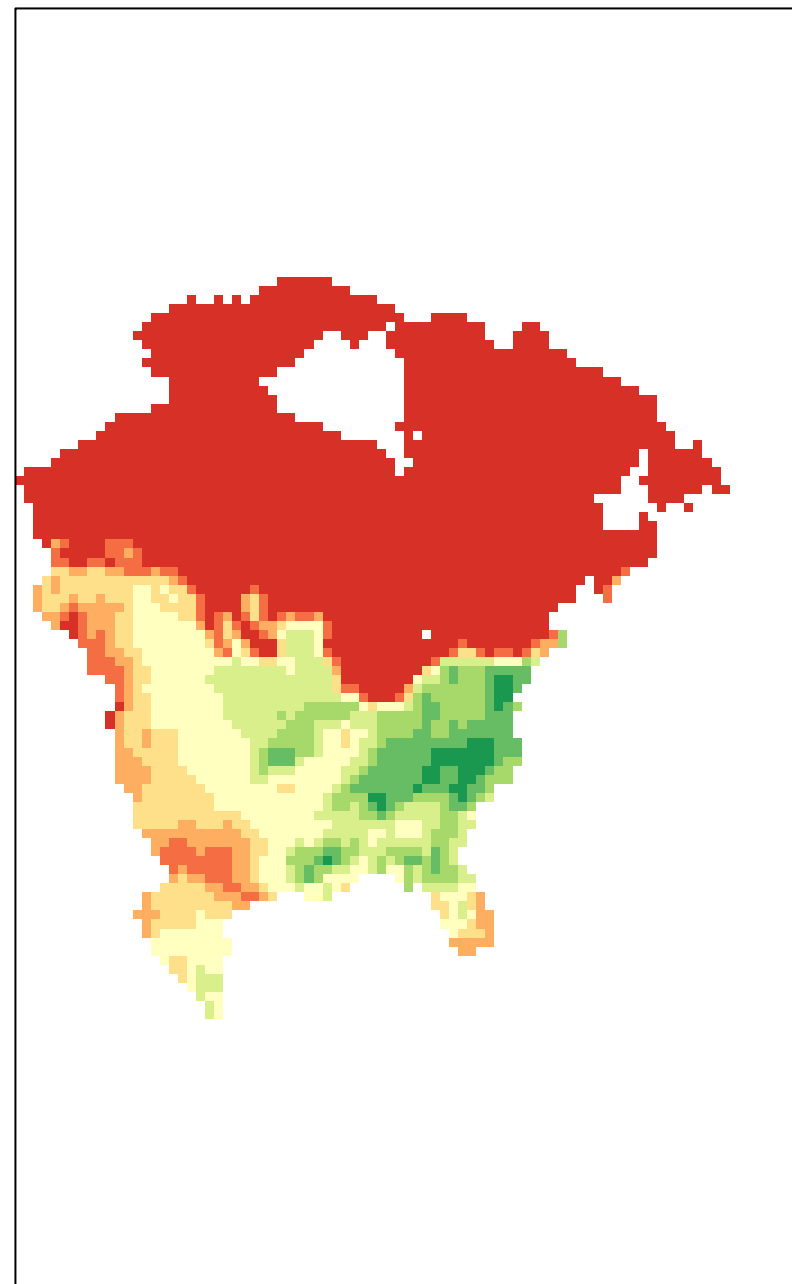


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MAX, X8000.ybp

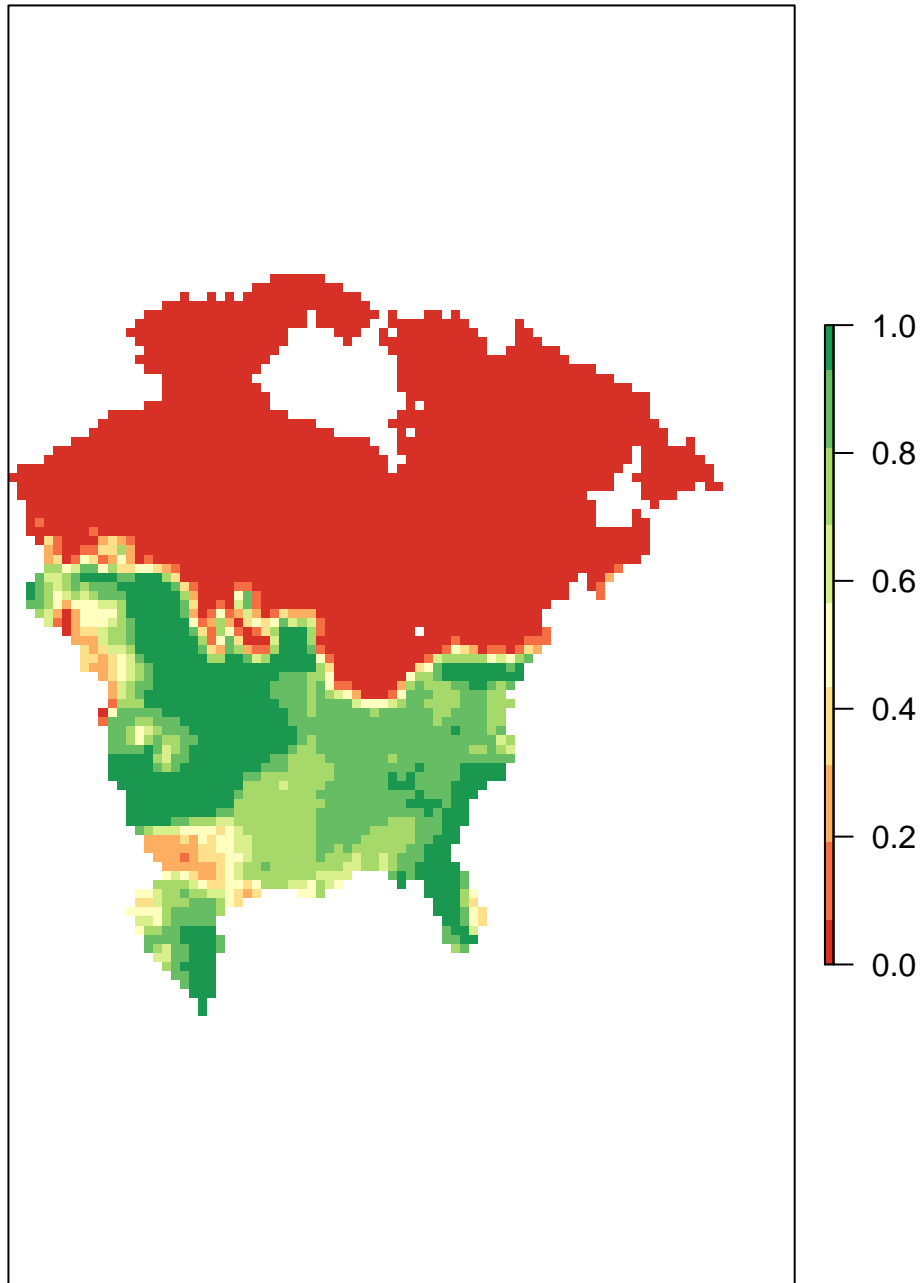


MAX without sp removed, X8000.ybp

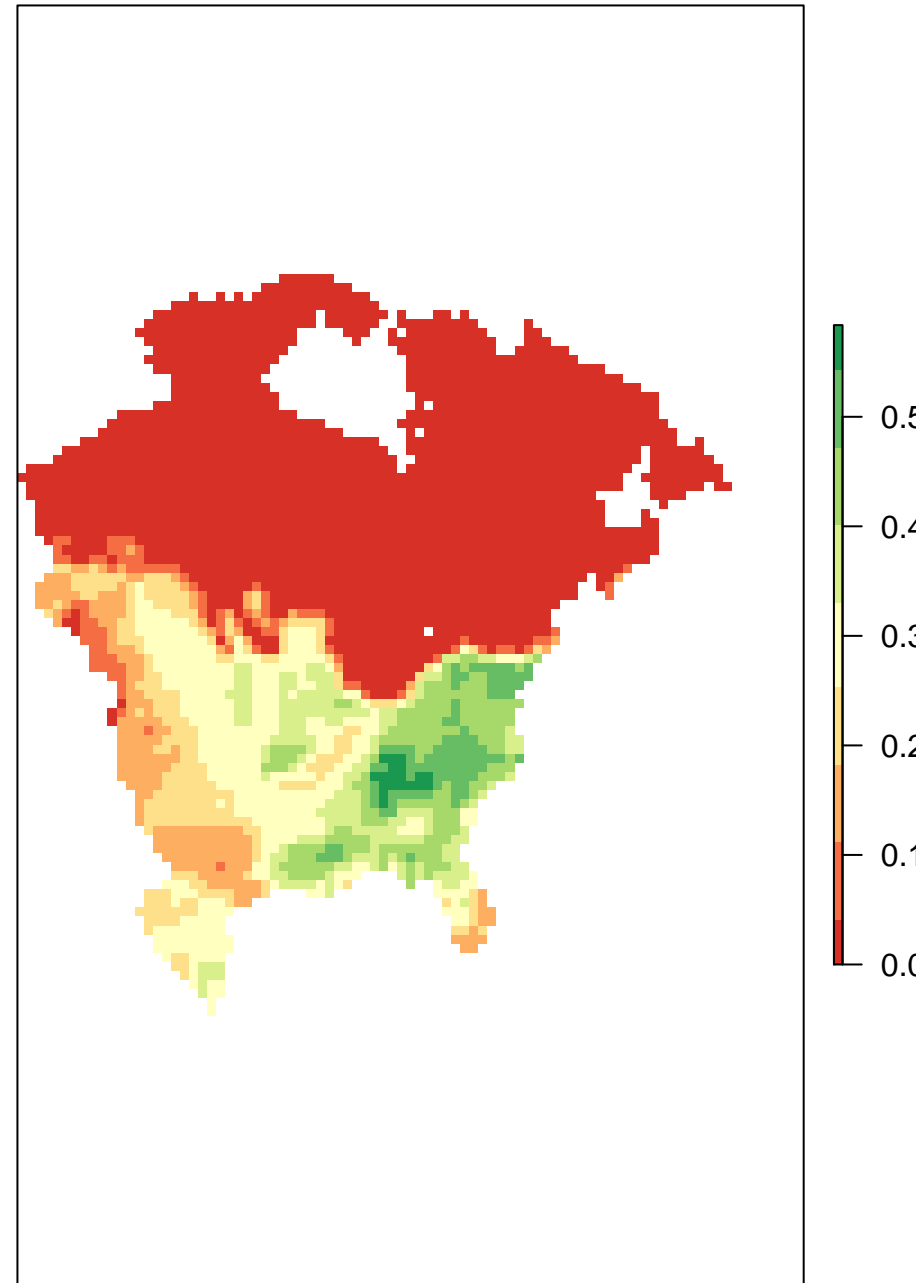


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MAX, X7000.ybp

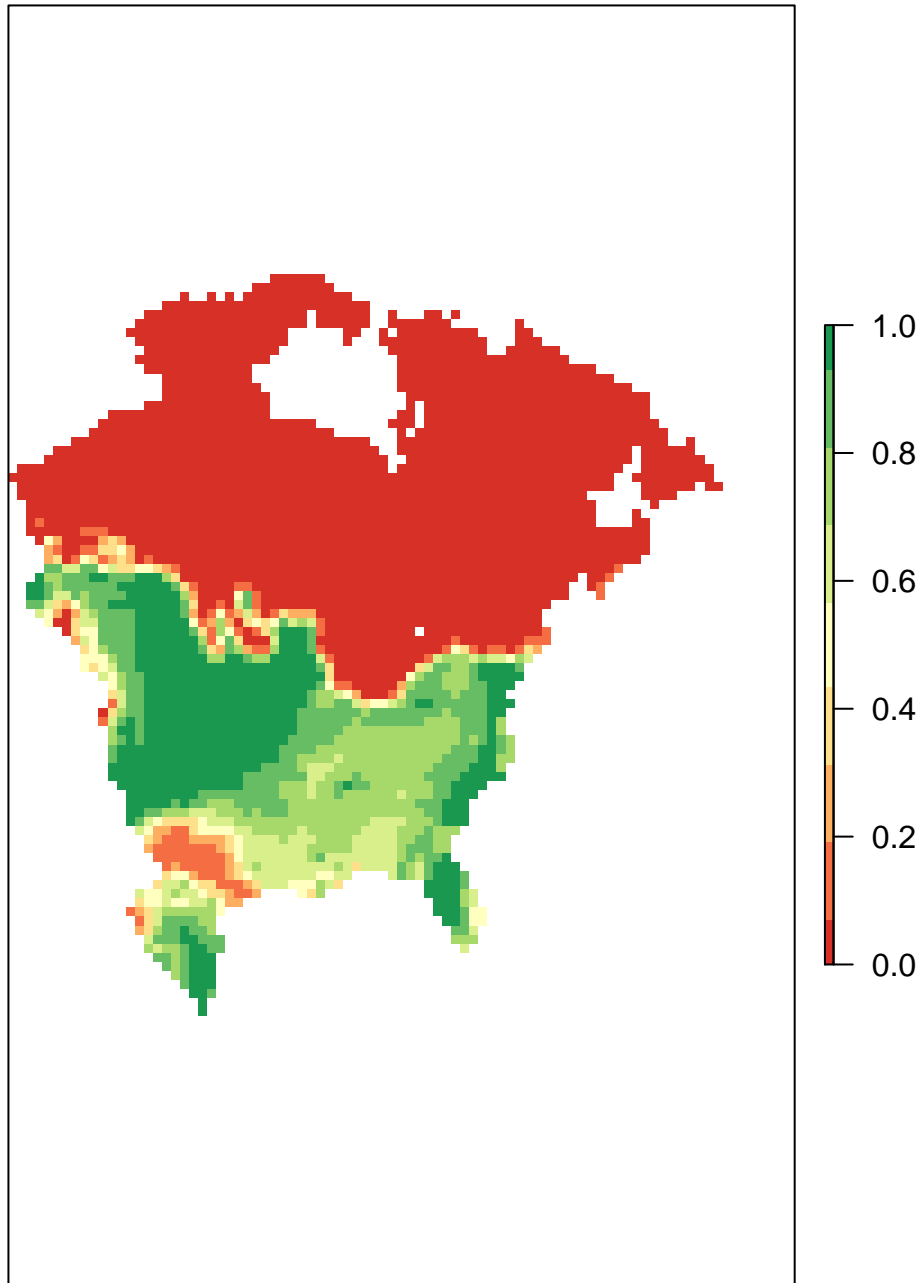


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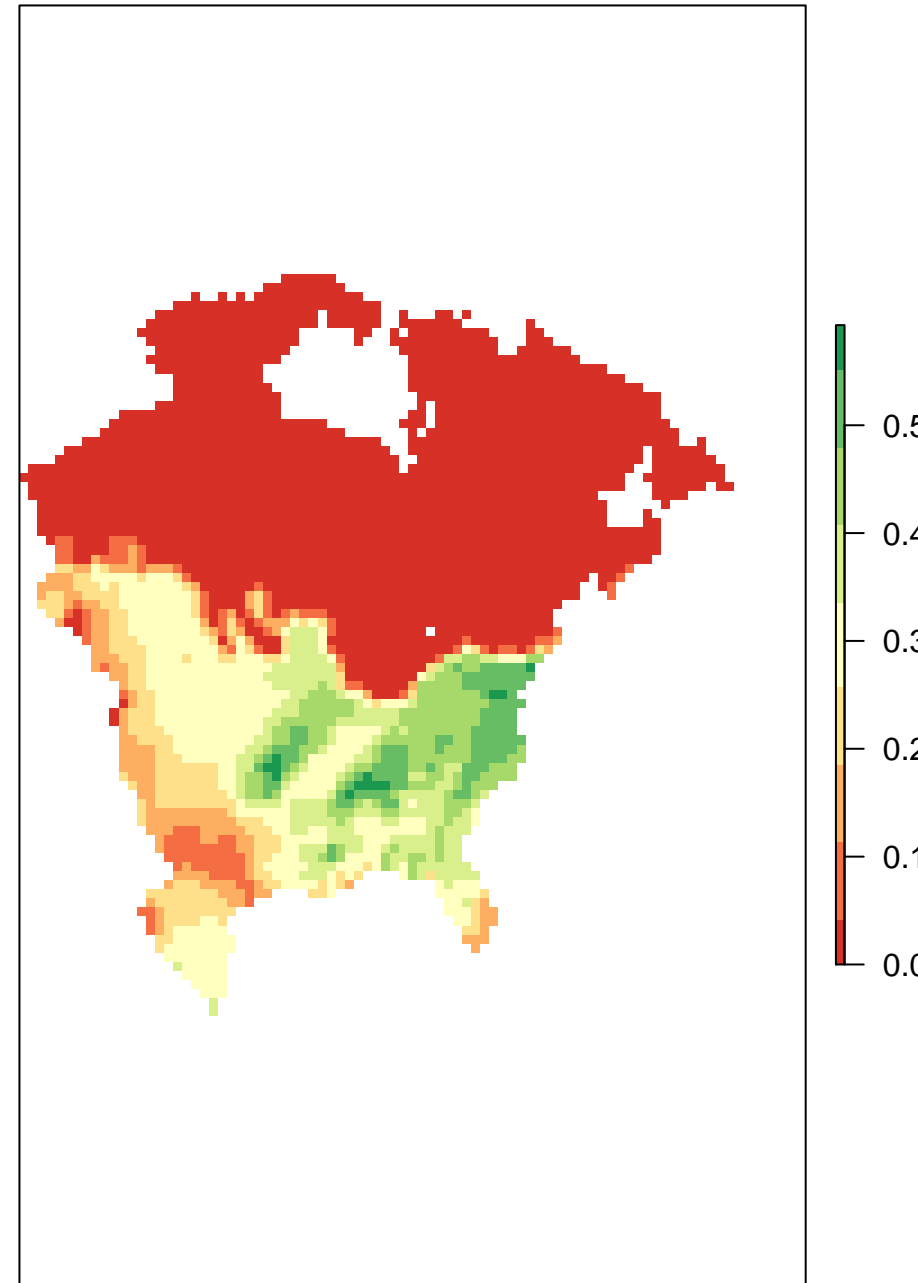


Species skipped = *Fraxinus cuspidata*, GCM = Beyer

MAX, X6000.ybp

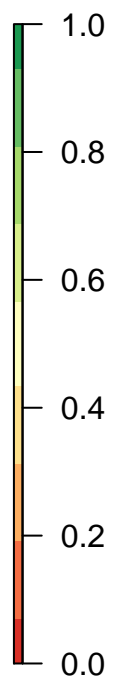
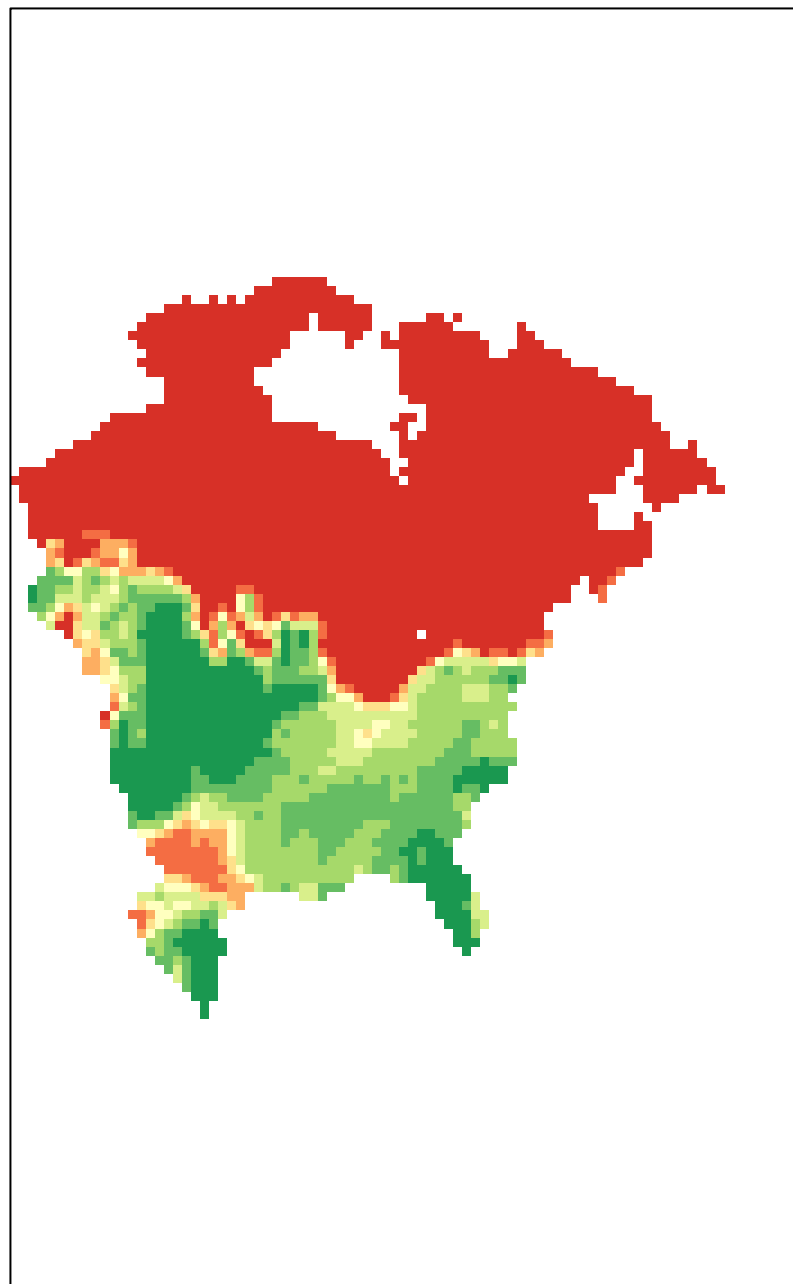


MAX without sp removed, X6000.ybp

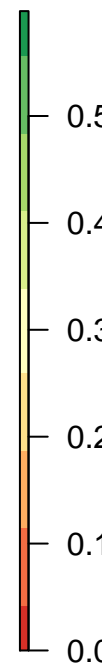
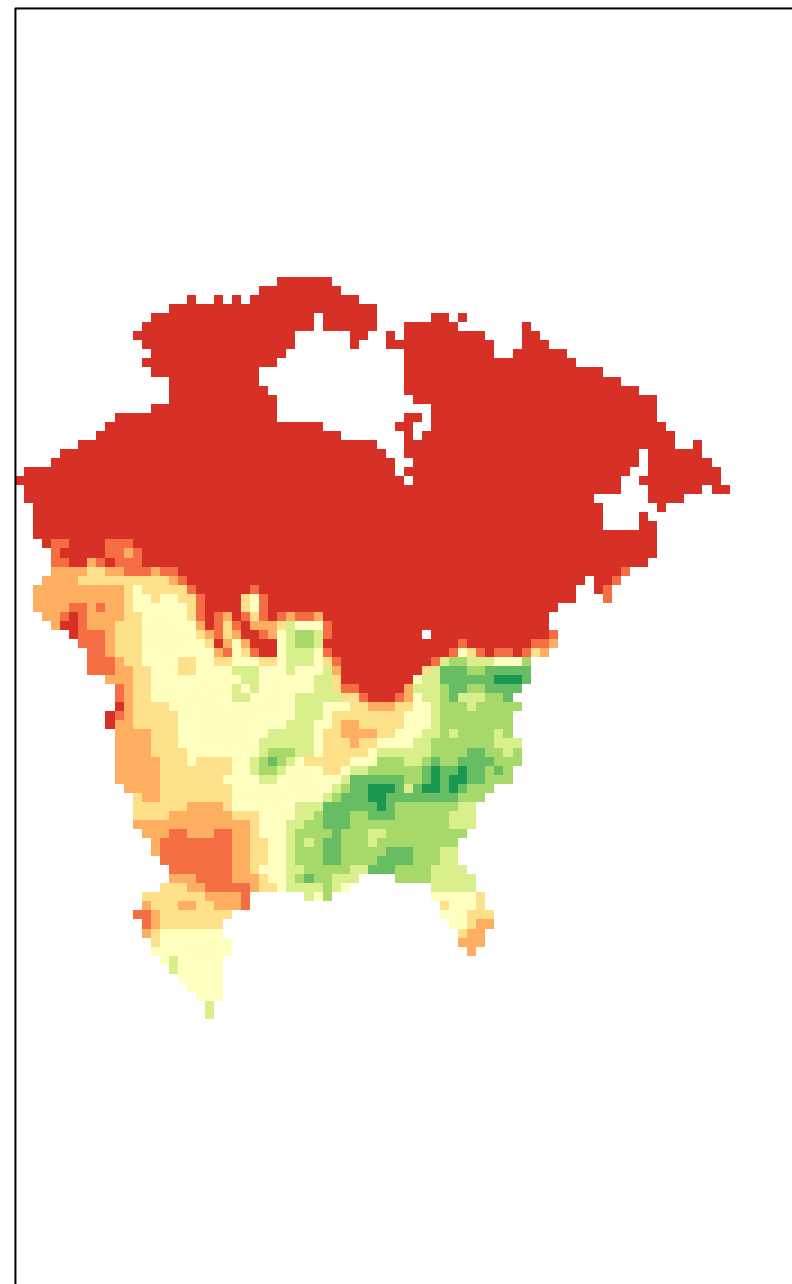


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MAX, X5000.ybp

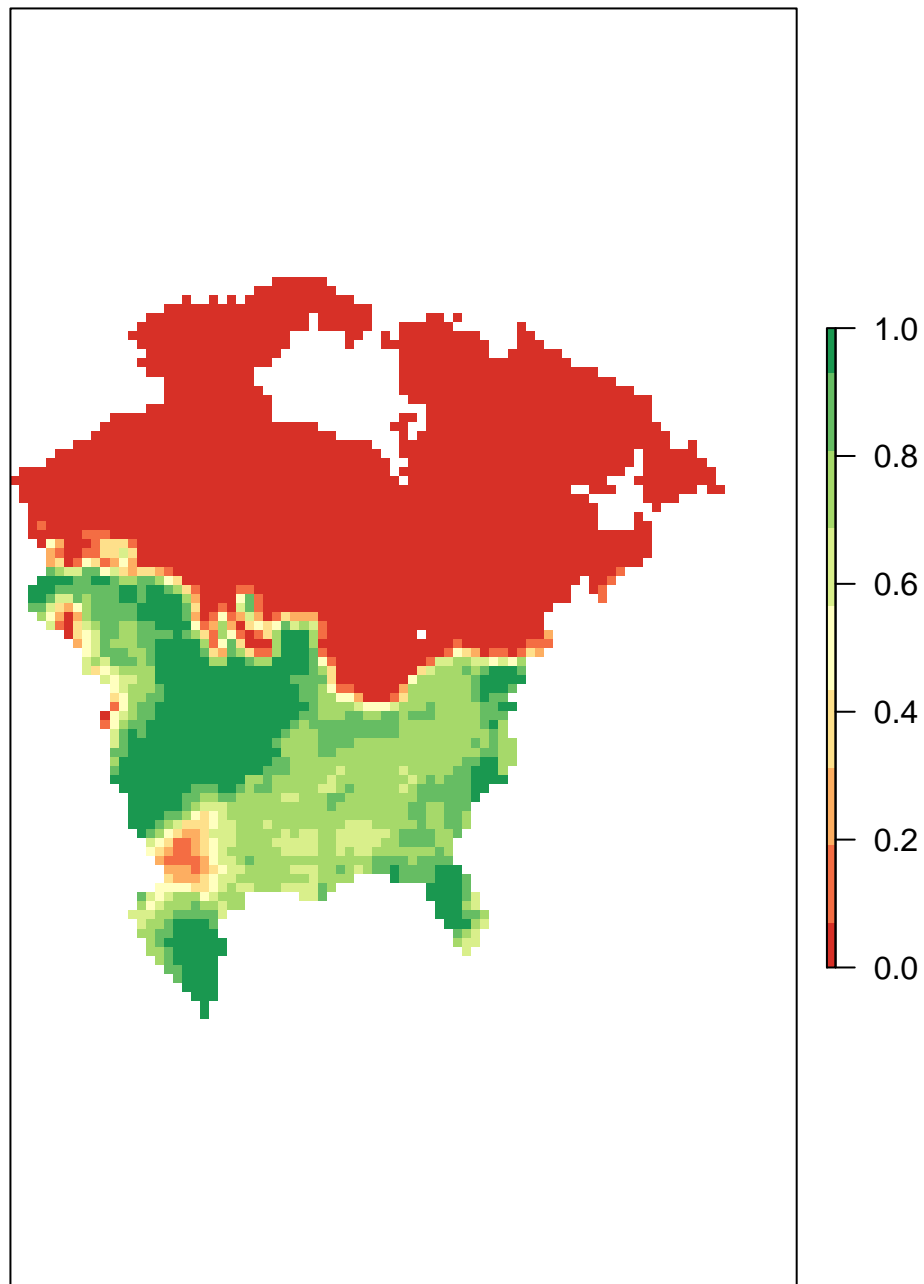


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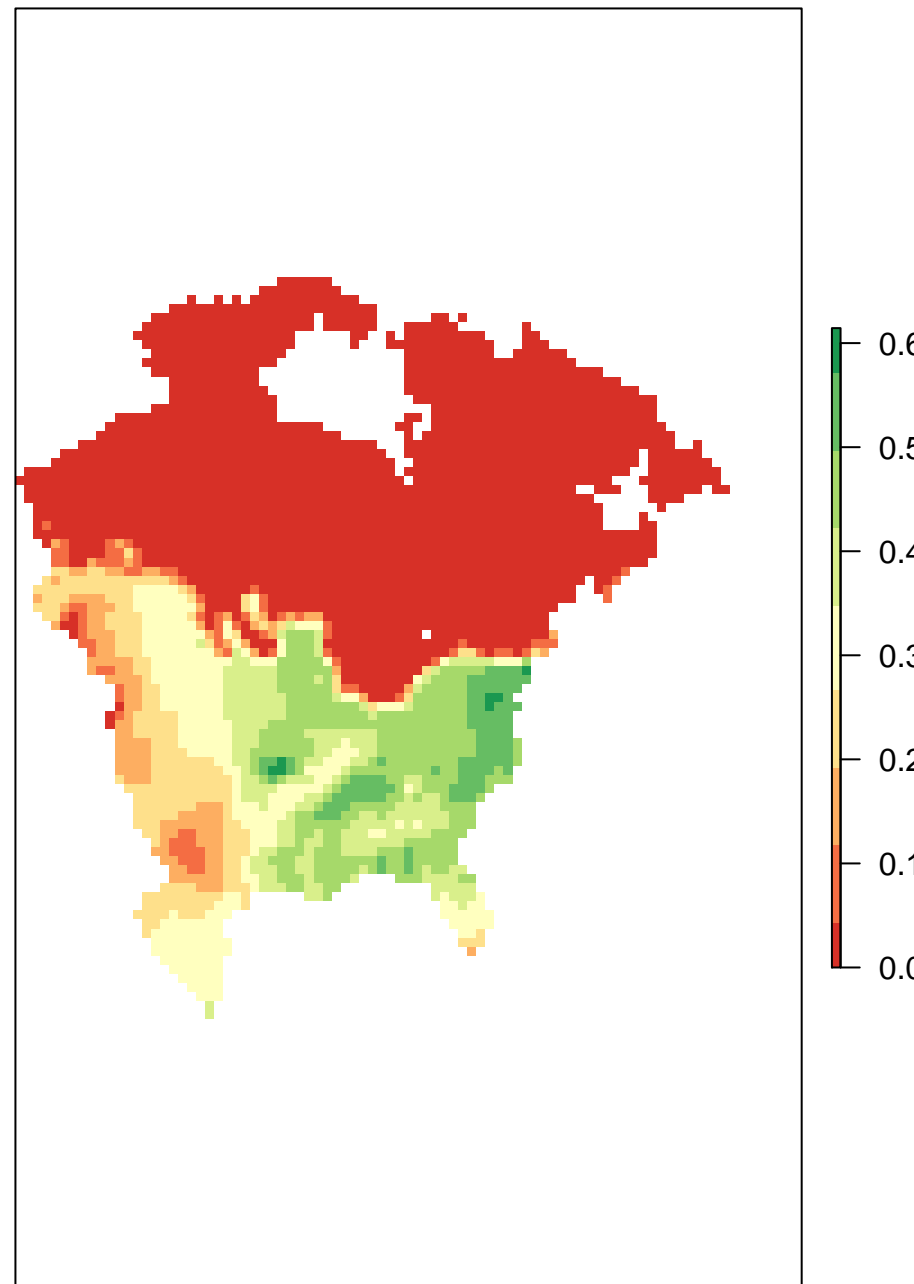


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MAX, X4000.ybp

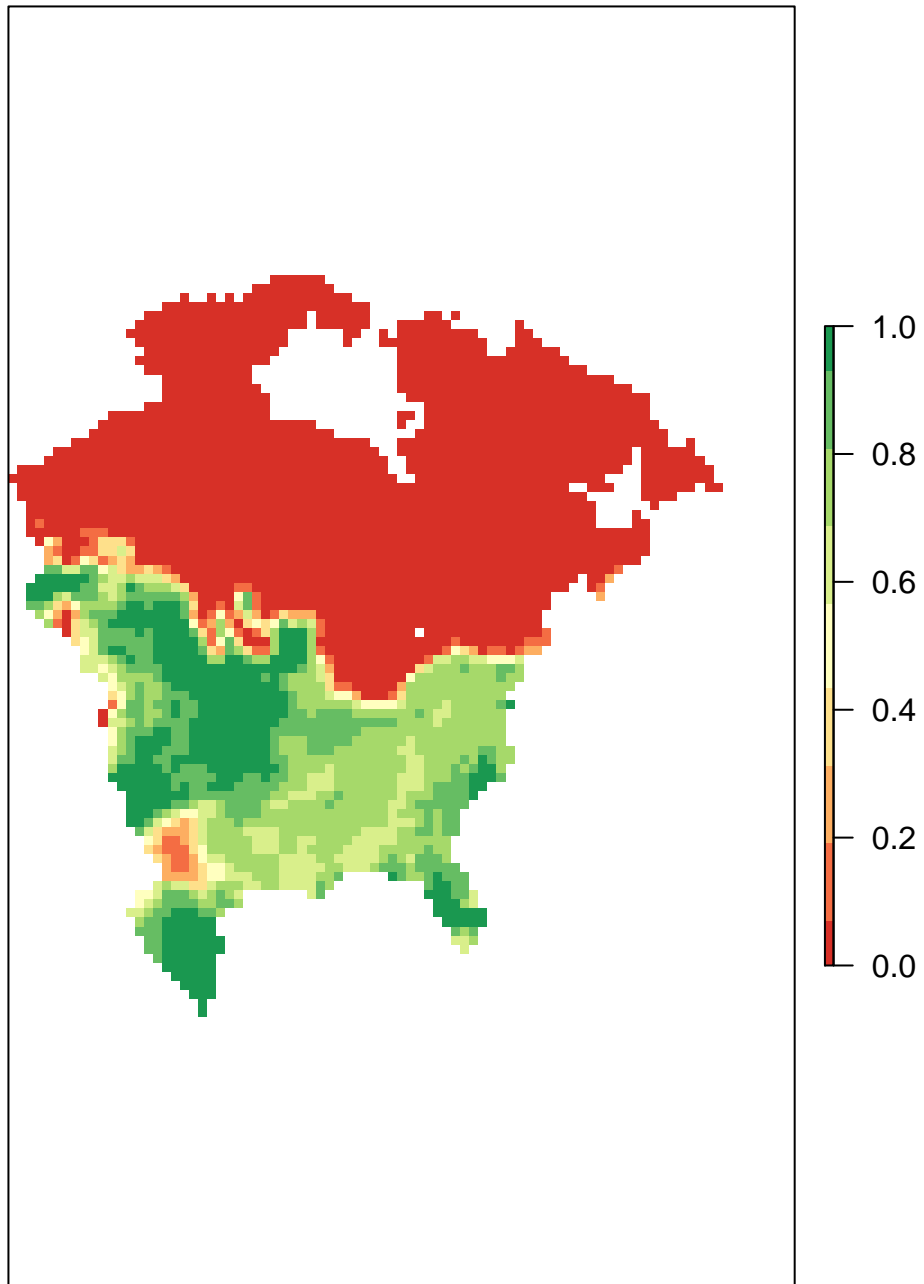


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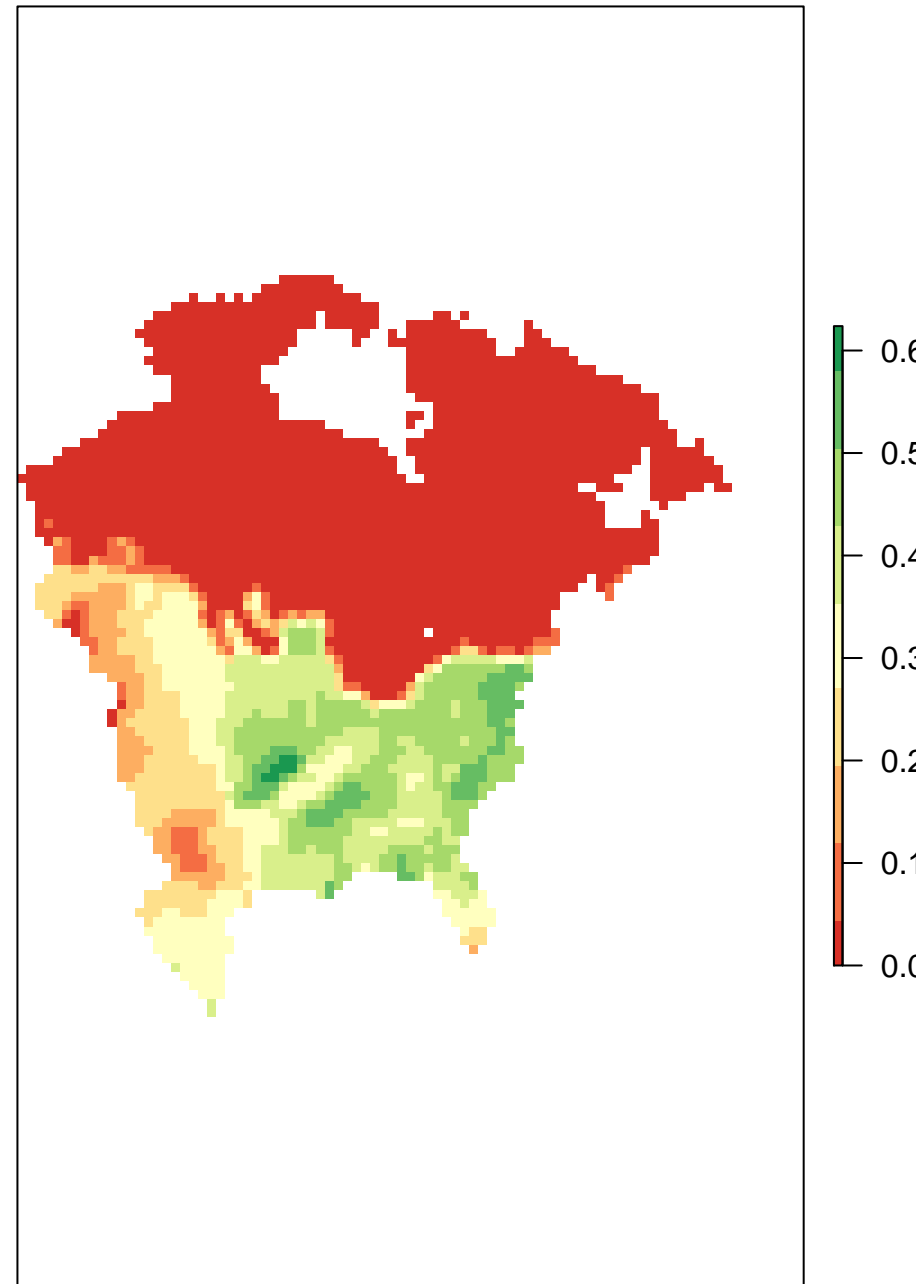


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MAX, X3000.ybp

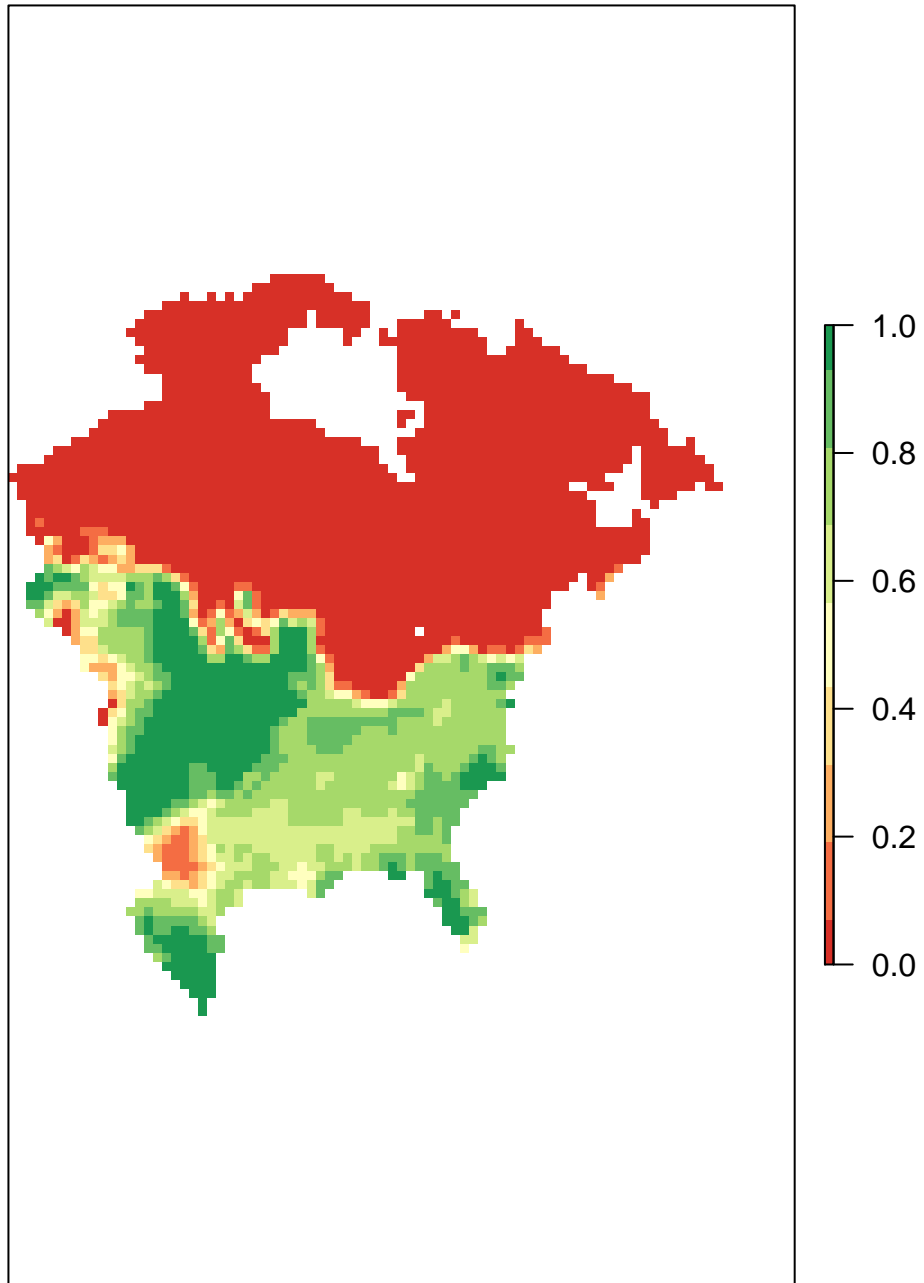


MAX without sp removed, X3000.ybp

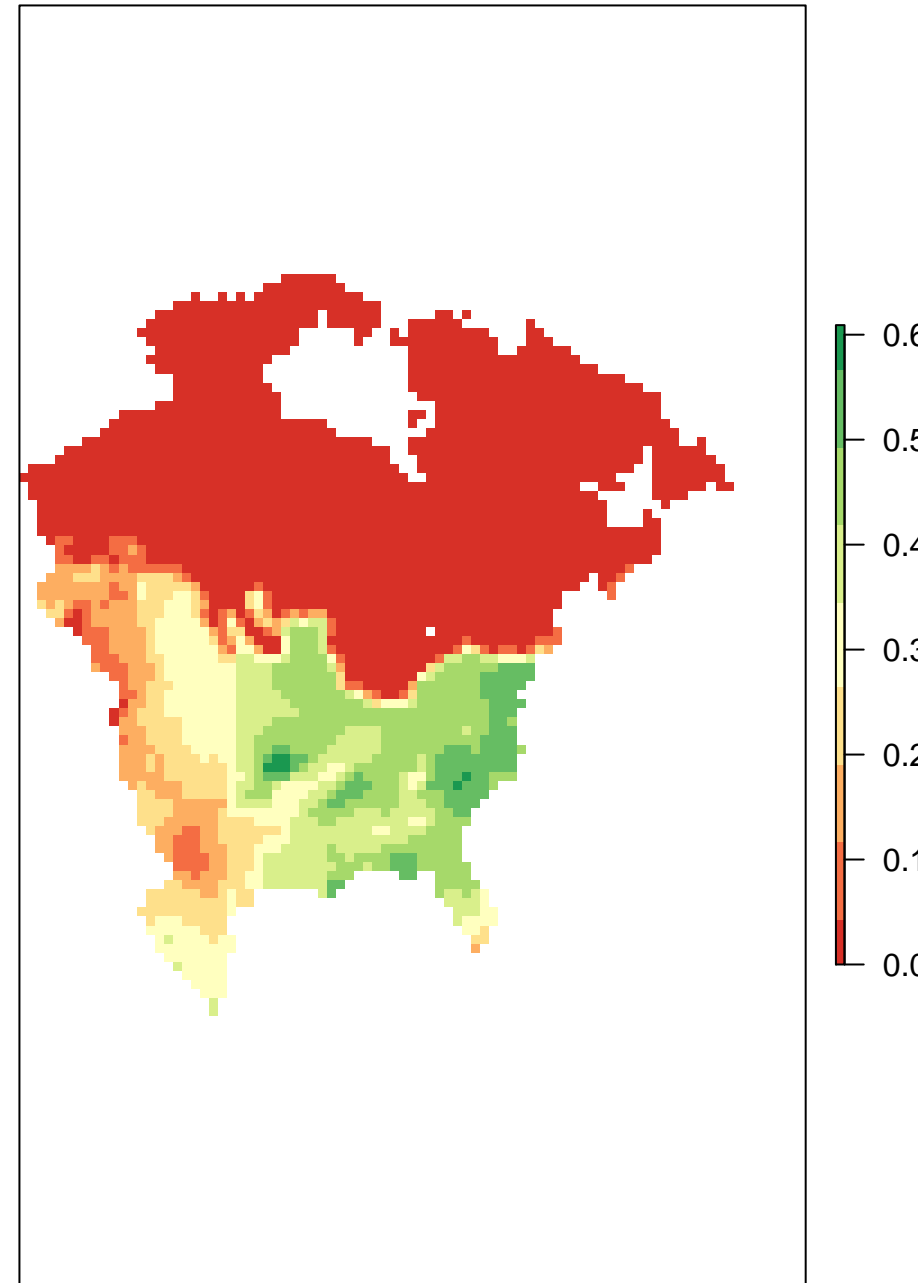


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MAX, X2000.ybp

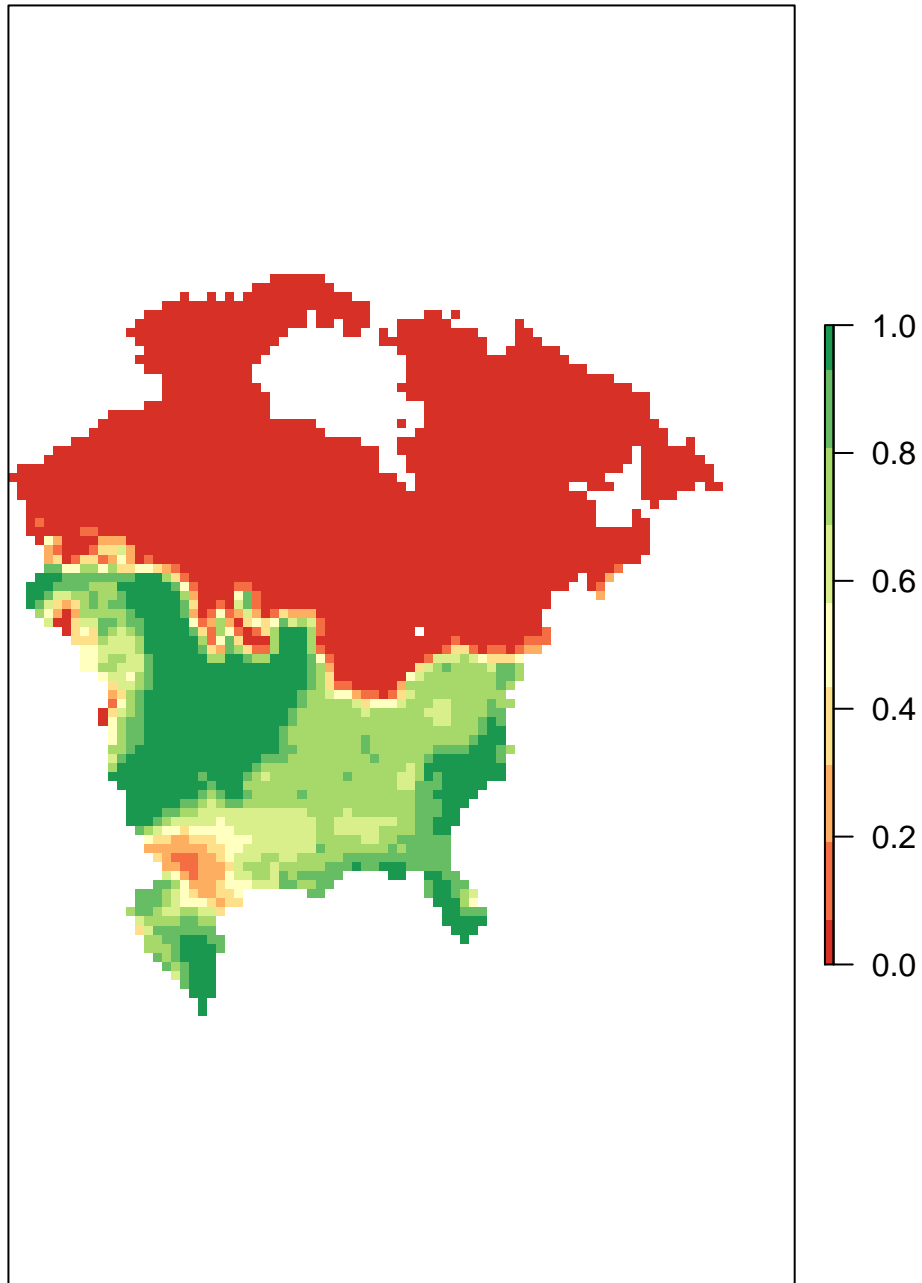


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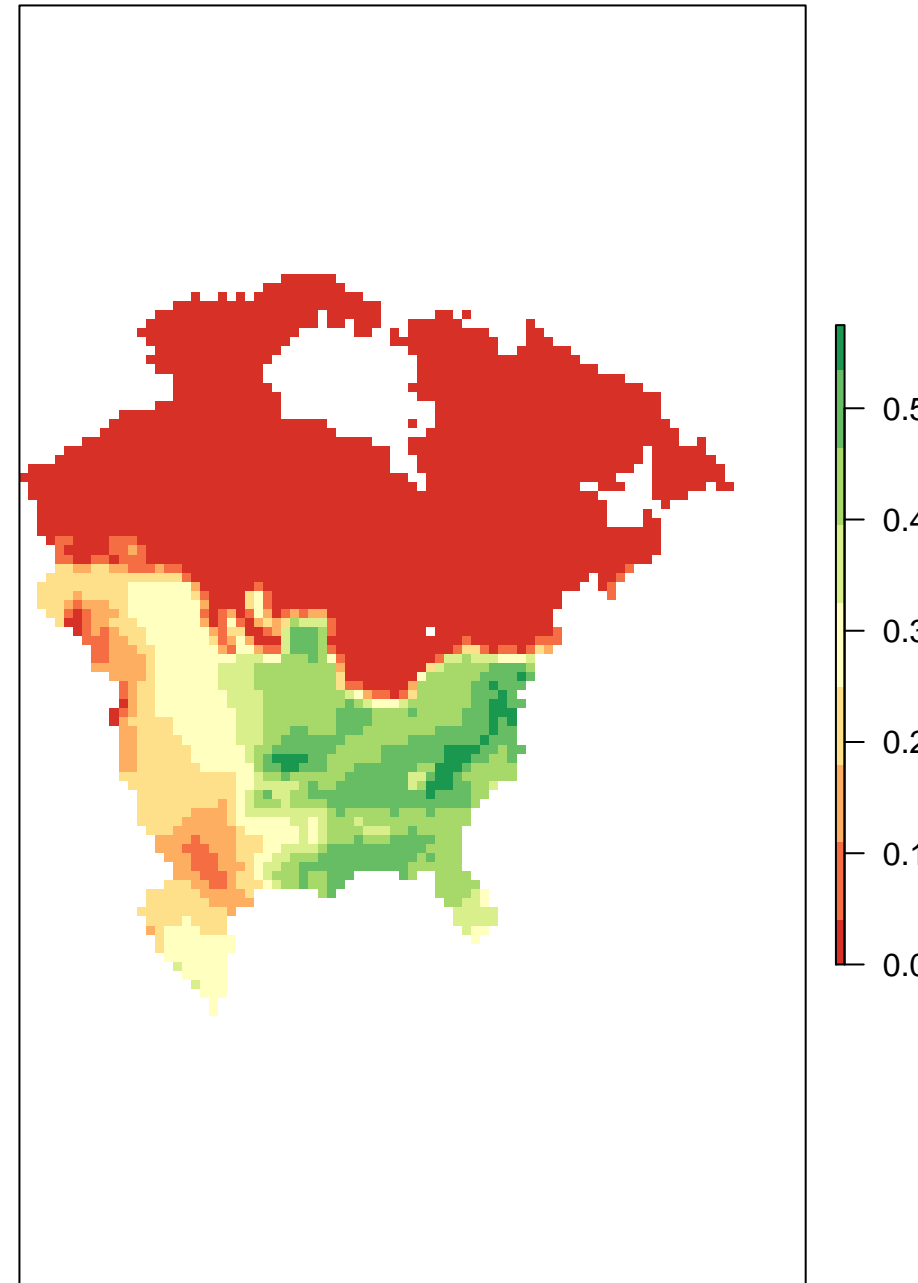


Species skipped = *Fraxinus cuspidata*, GCM = Beyer

MAX, X1000.ybp

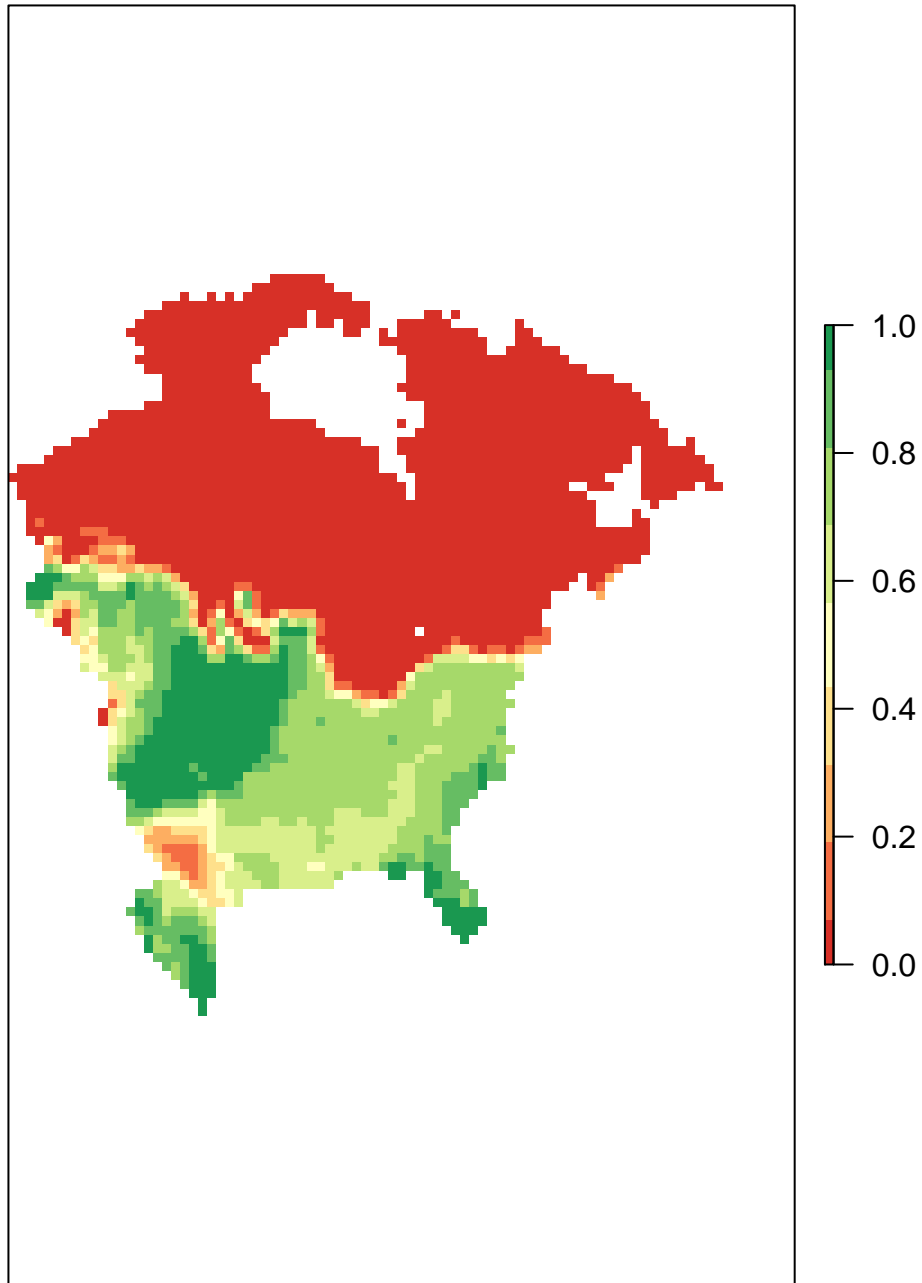


MAX without sp removed, X1000.ybp

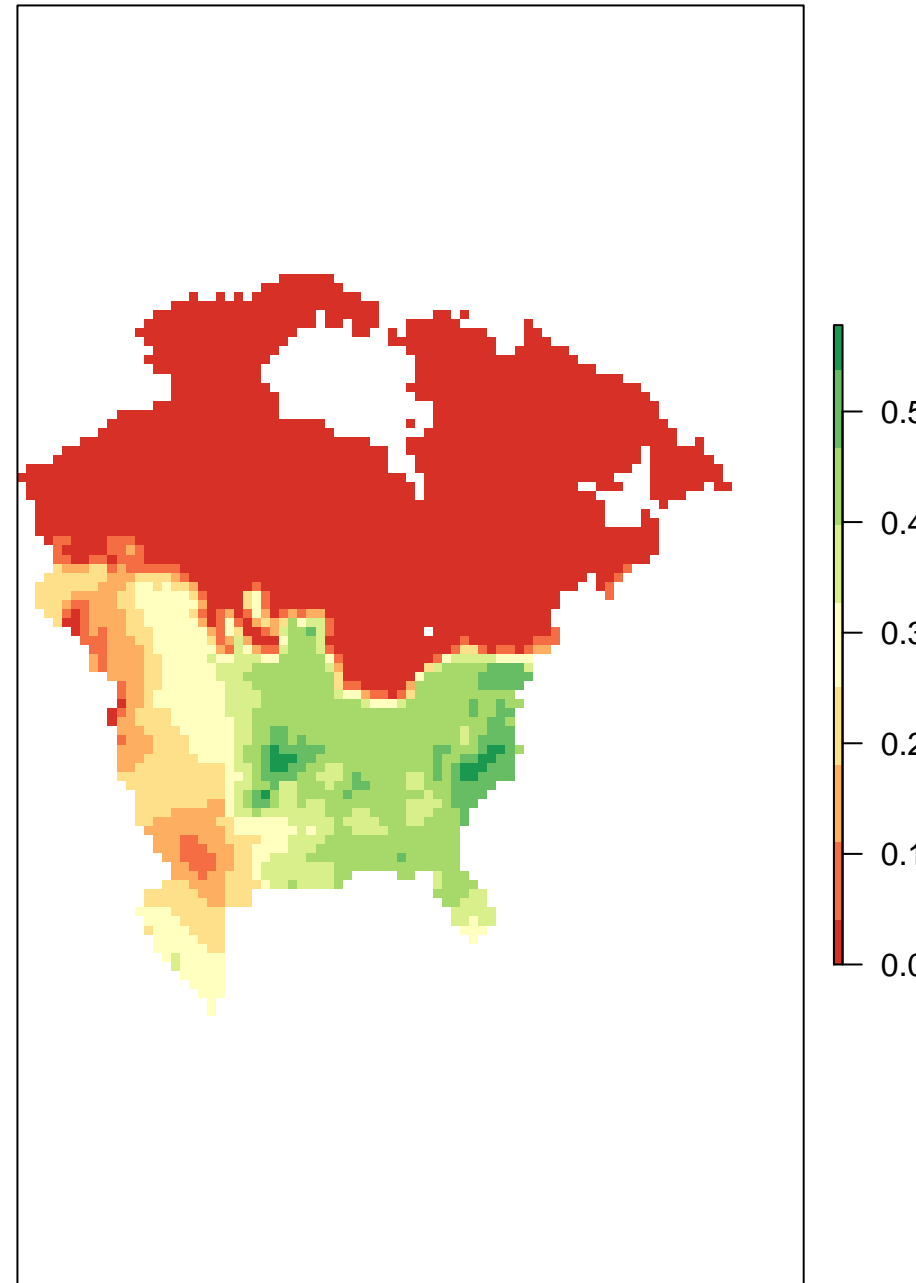


Species skipped = *Fraxinus cuspidata*, GCM = Beyer

MAX, X0.ybp



MAX without sp removed, X0.ybp



Species skipped = *Fraxinus cuspidata*, GCM = Beyer