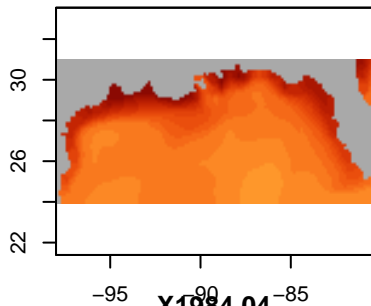
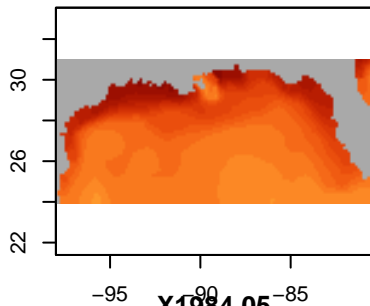
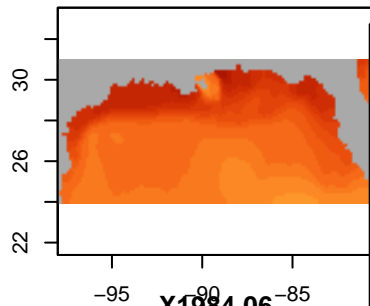
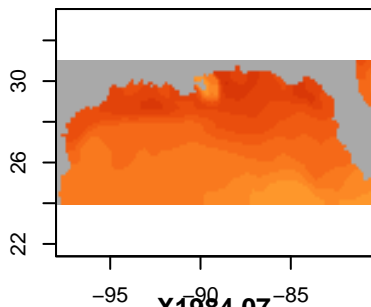
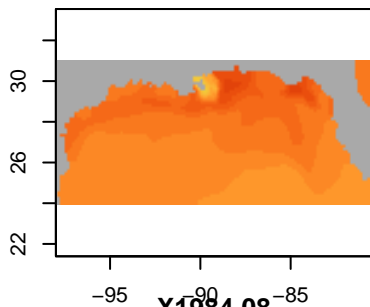
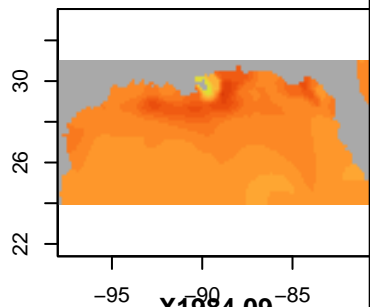
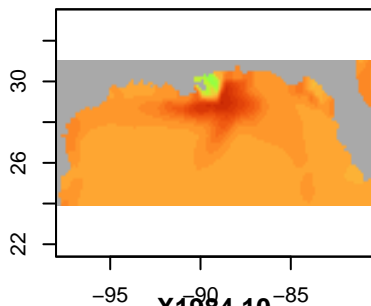
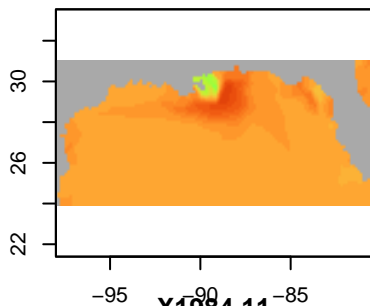
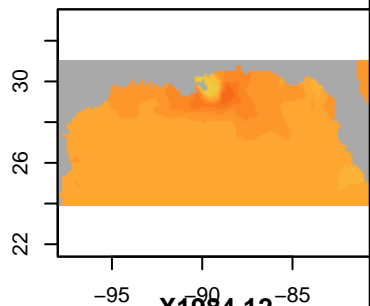
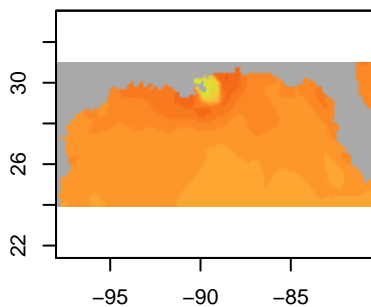
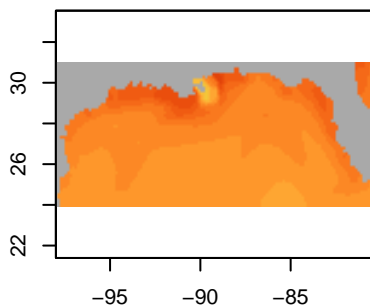
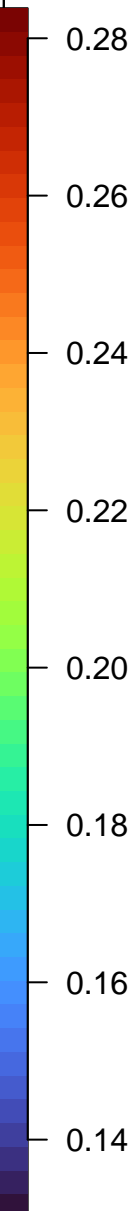
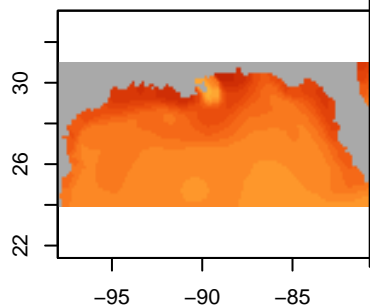
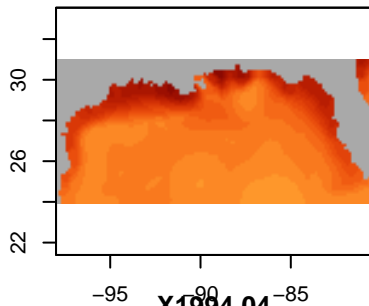
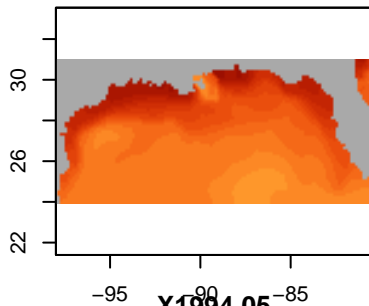
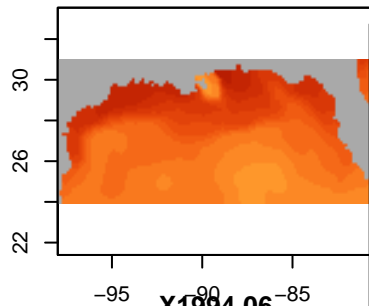
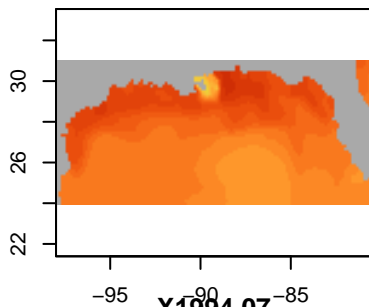
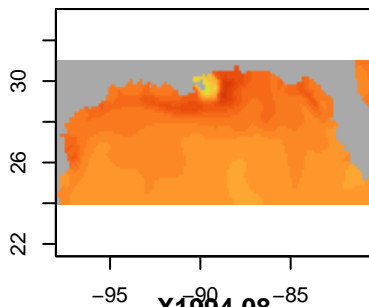
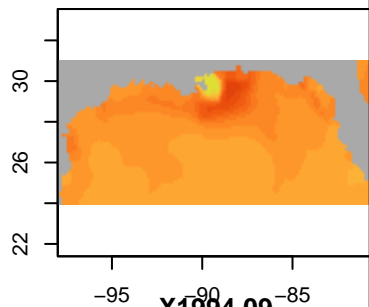
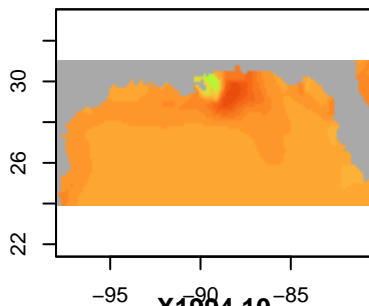
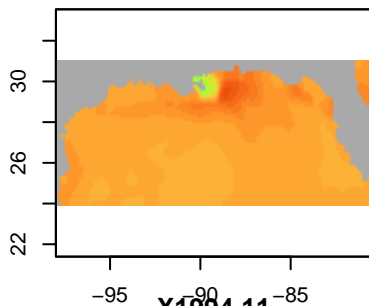
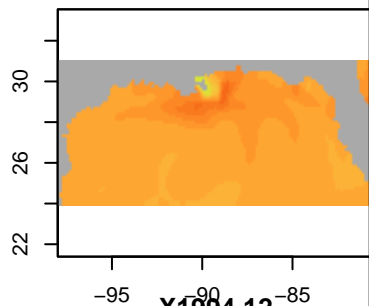
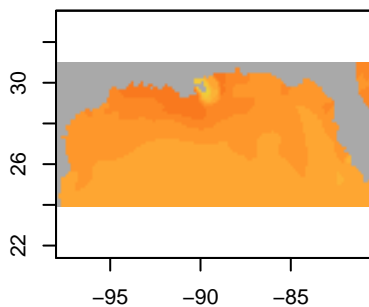
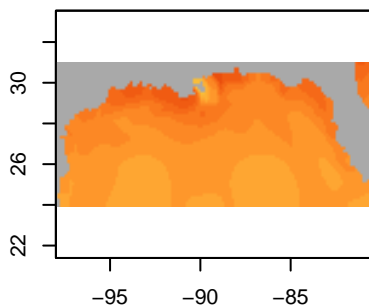
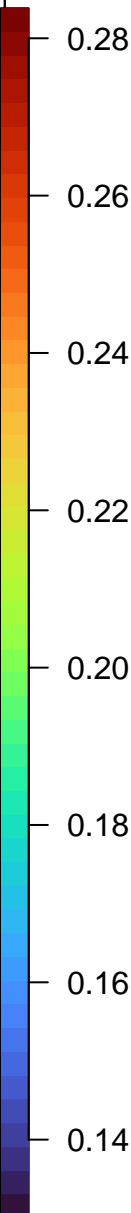
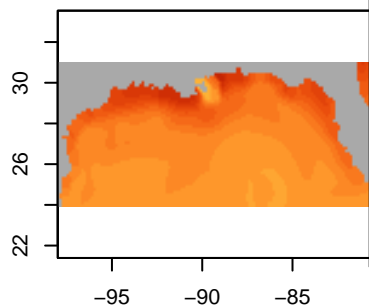
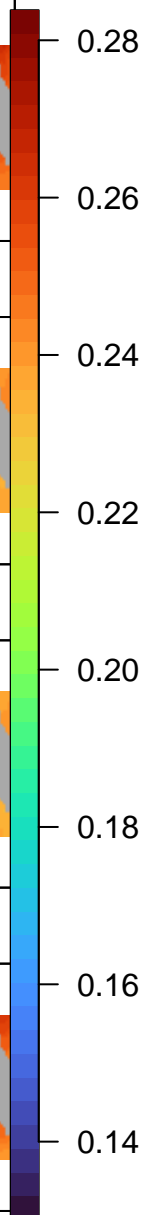
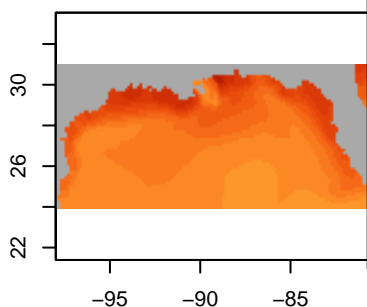
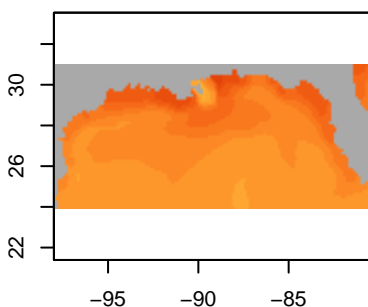
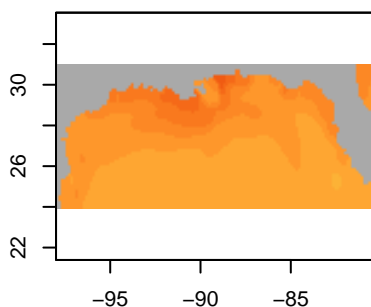
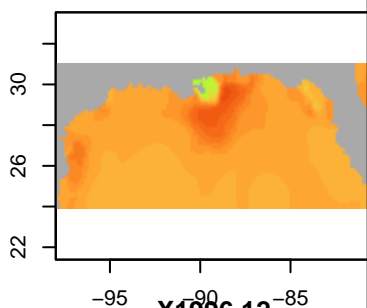
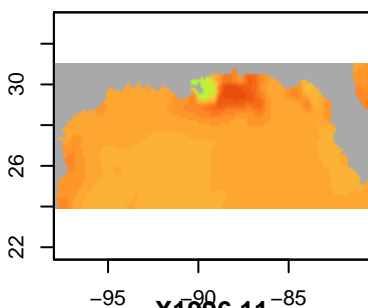
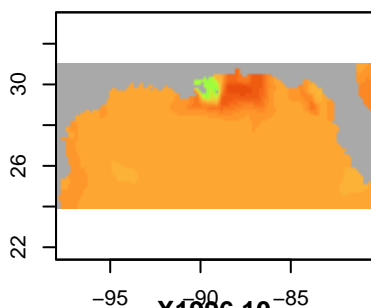
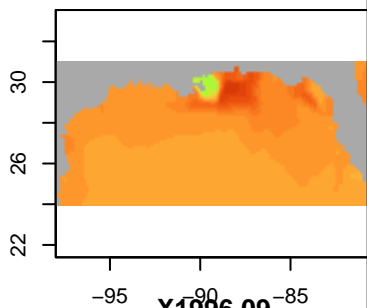
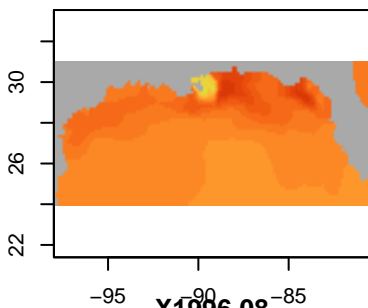
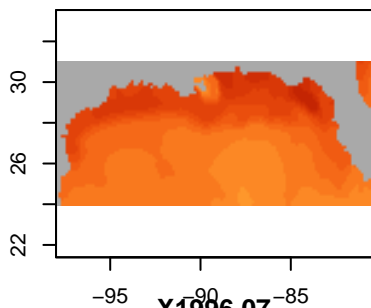
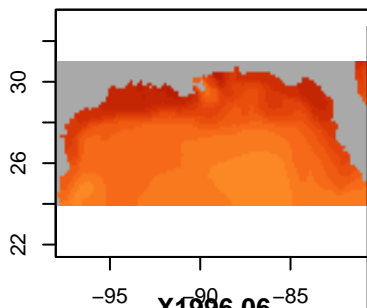
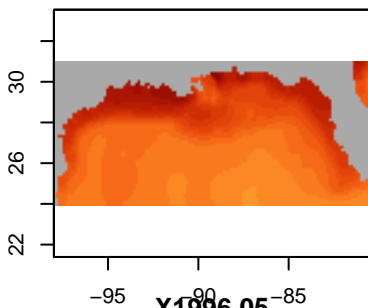
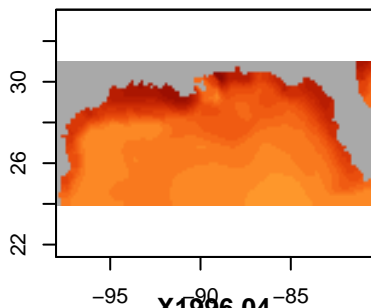
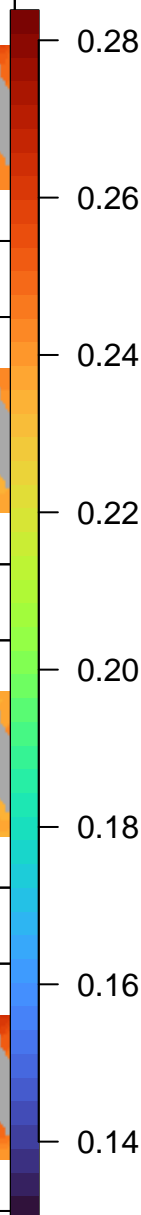
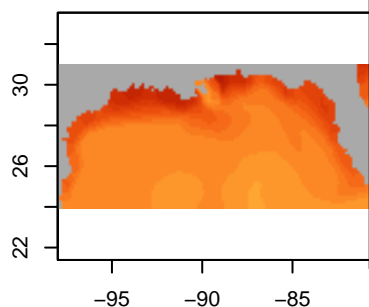
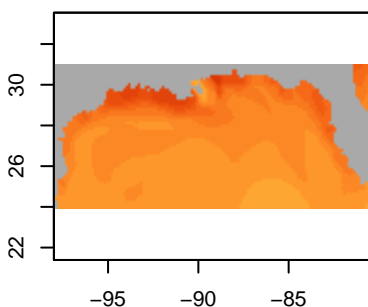
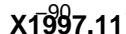
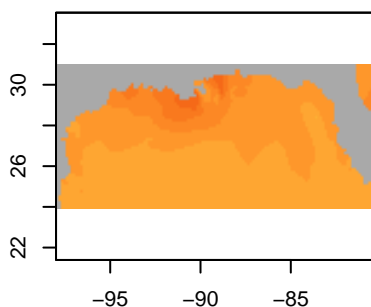
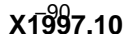
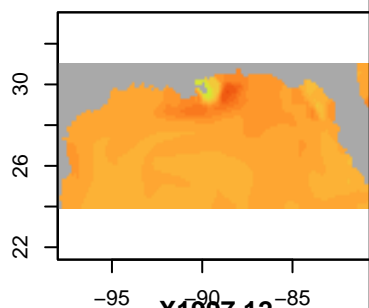
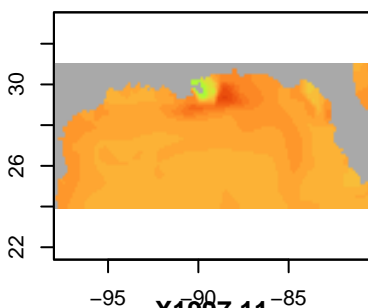
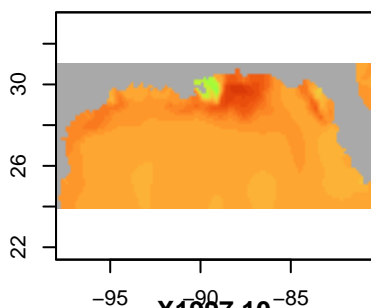
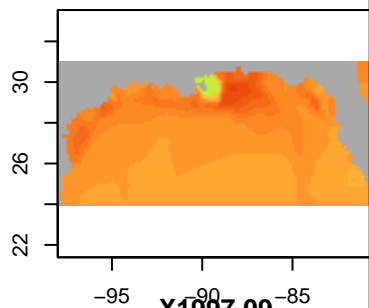
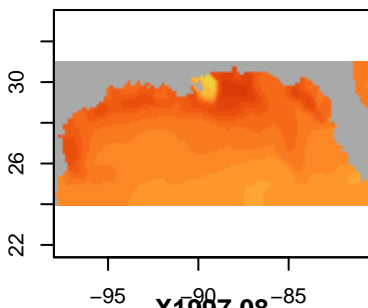
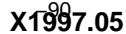
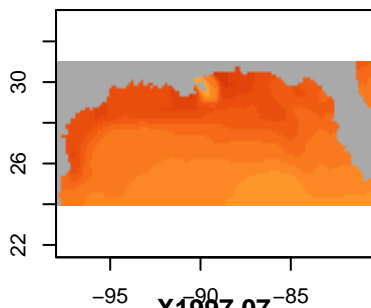
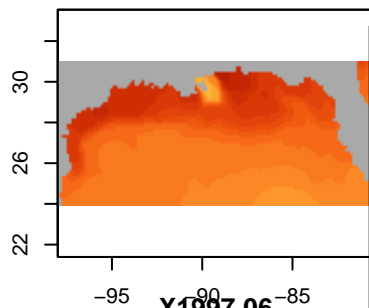
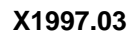
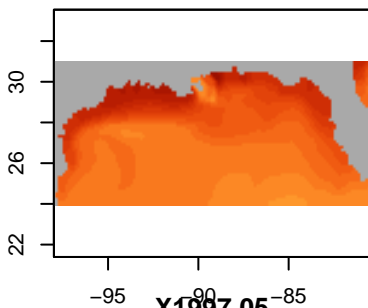
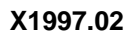
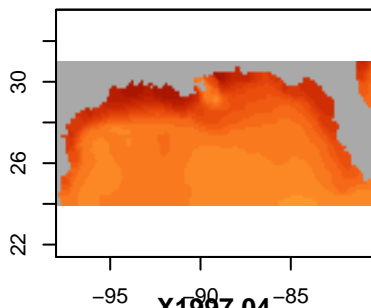
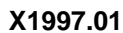


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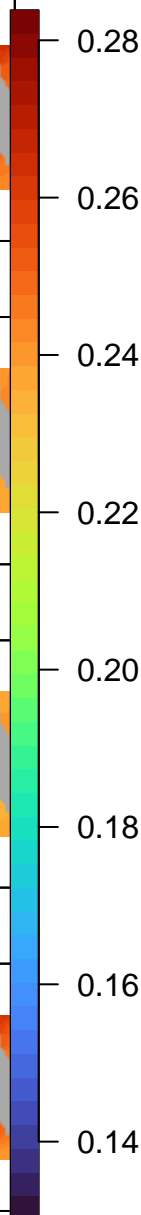
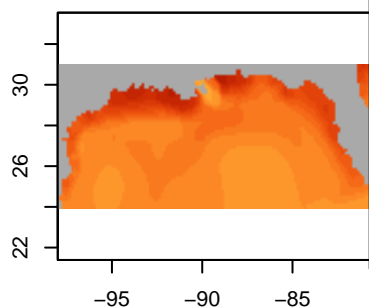
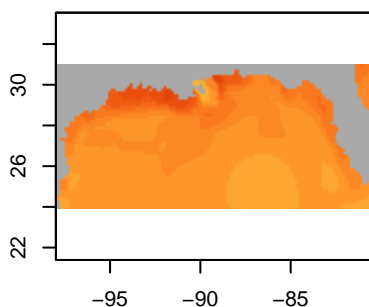
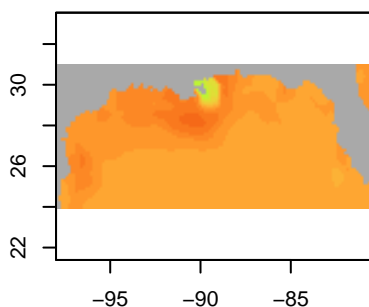
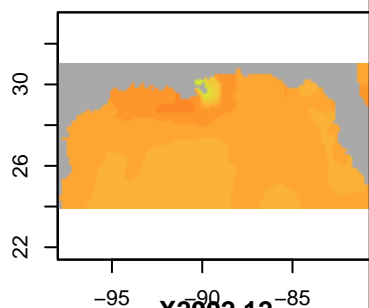
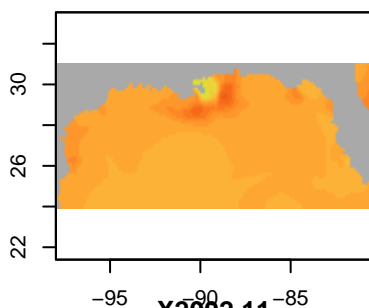
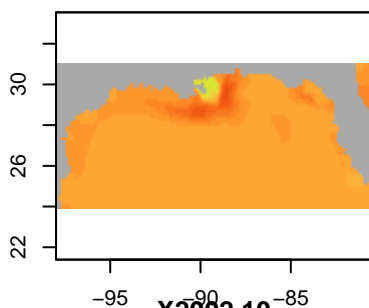
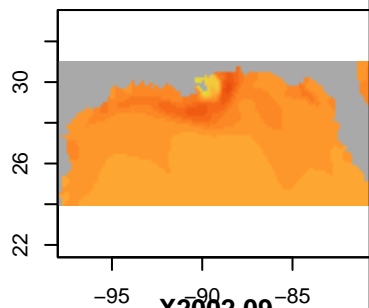
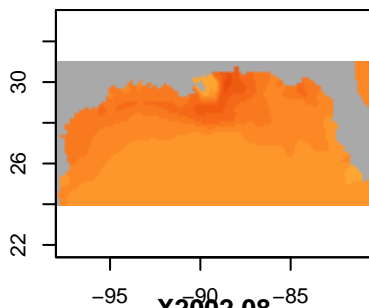
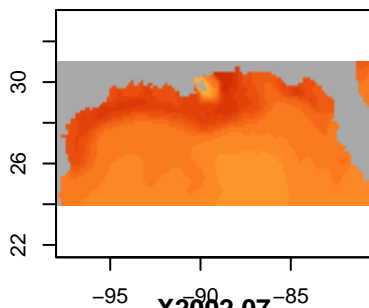
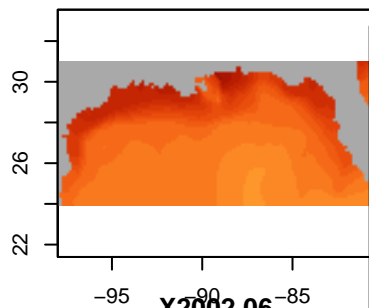
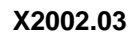
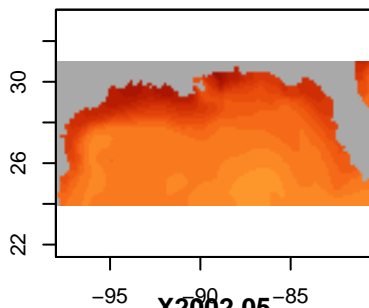
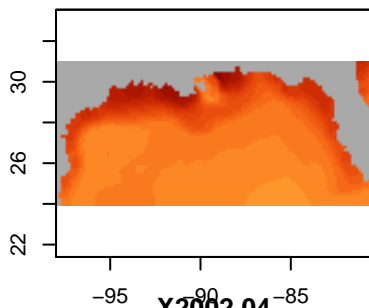
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o2 Dissolved Oxygen Concentration

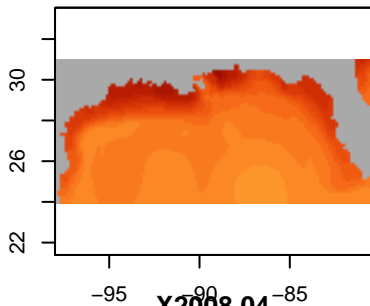


o2 Dissolved Oxygen Concentration

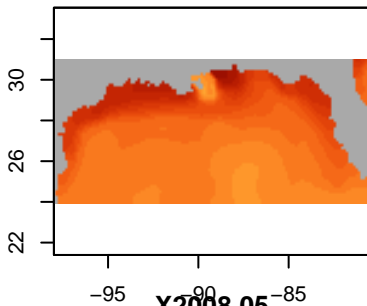


o2 Dissolved Oxygen Concentration

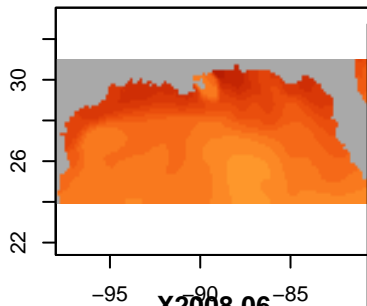
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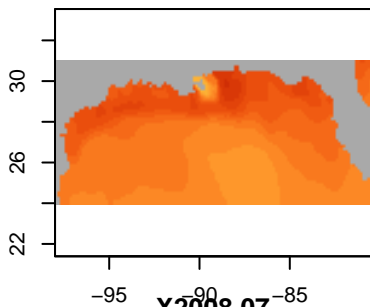
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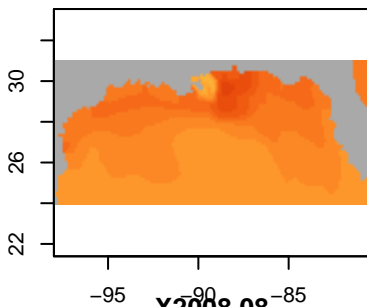
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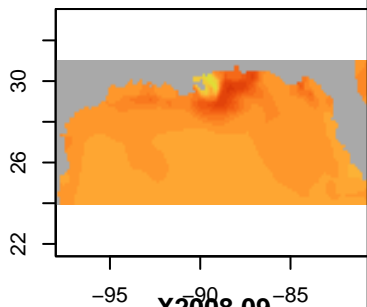
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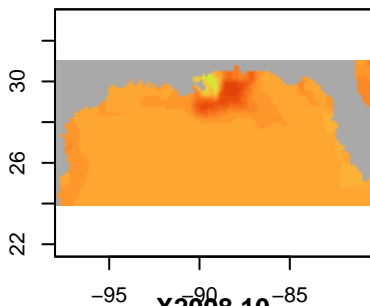
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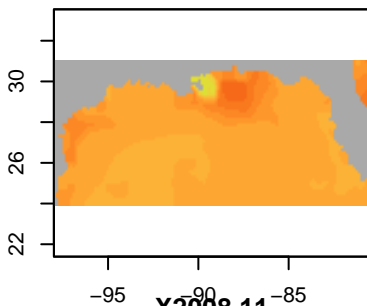
X2008.06



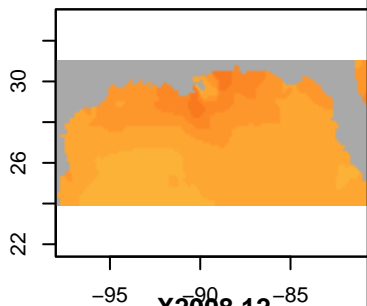
X2008.07⁻⁹⁰



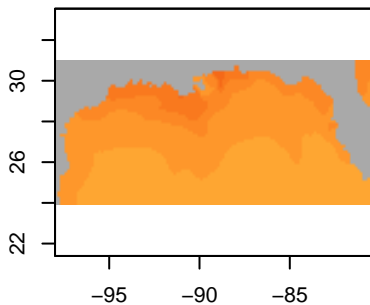
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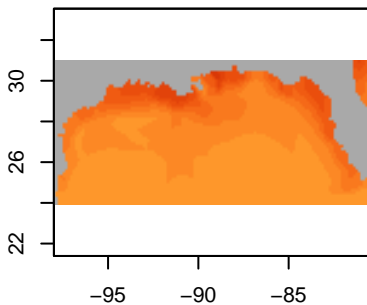
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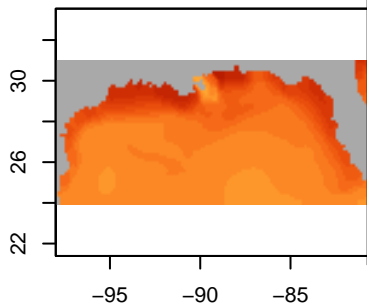
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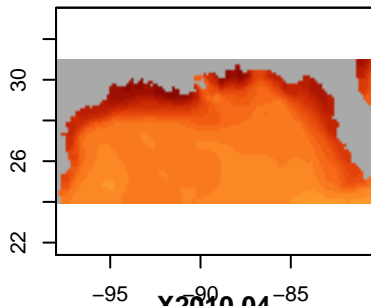
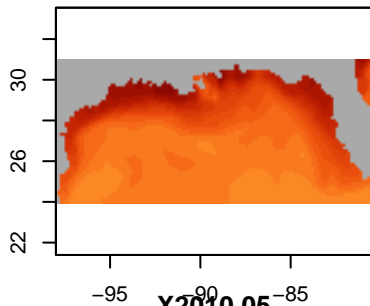
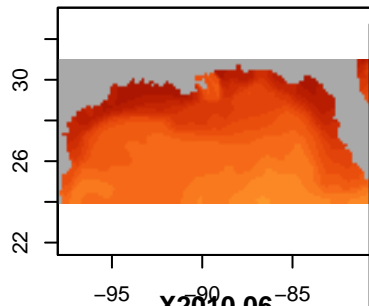
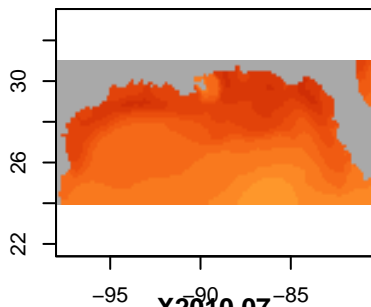
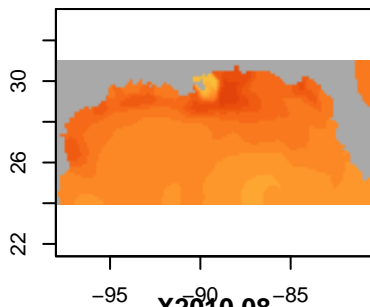
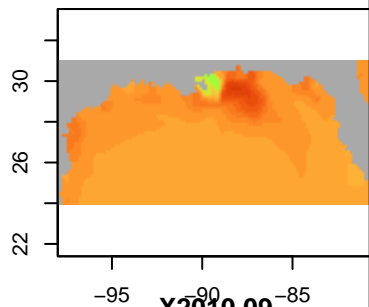
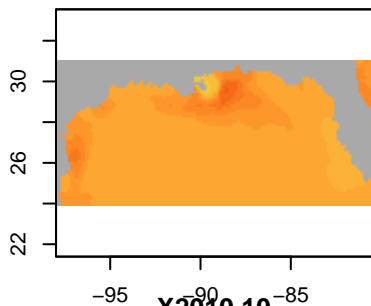
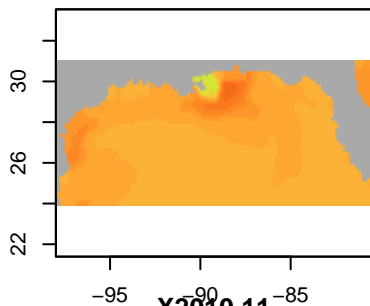
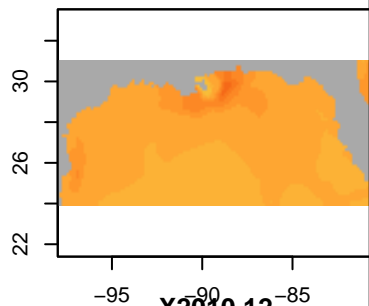
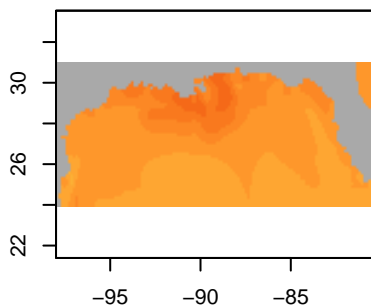
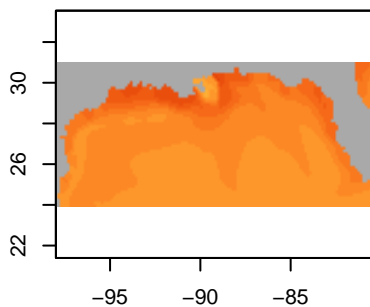
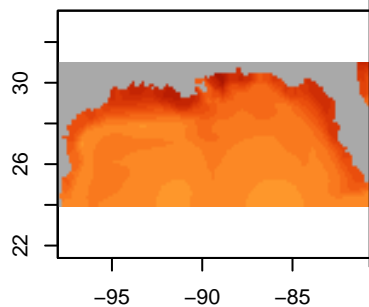


X2008.11⁻⁹⁰



X⁻⁹⁰2008.12



X2010.01**X2010.02****X2010.03****X2010.04****X2010.05****X2010.06****X2010.07****X2010.08****X2010.09****X2010.10****X2010.11****X2010.12**

o2 Dissolved Oxygen Concentration