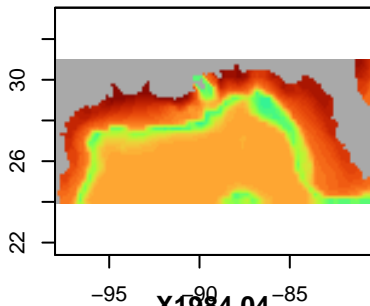
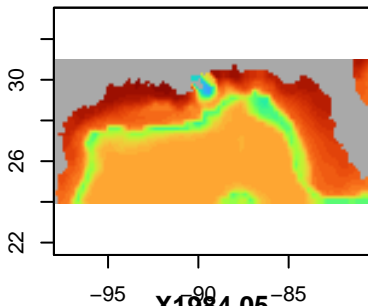
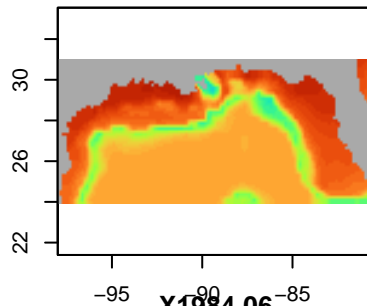
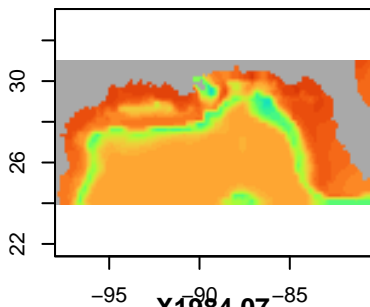
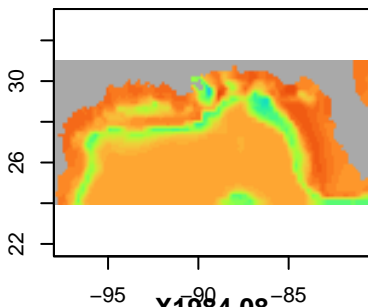
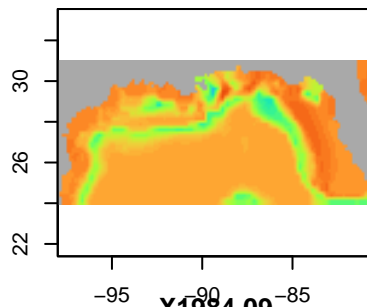
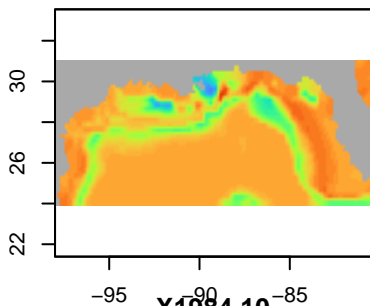
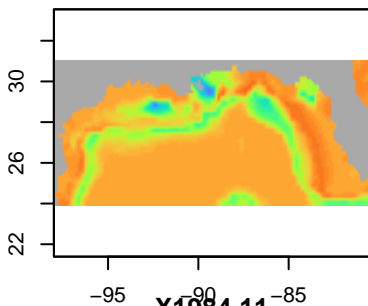
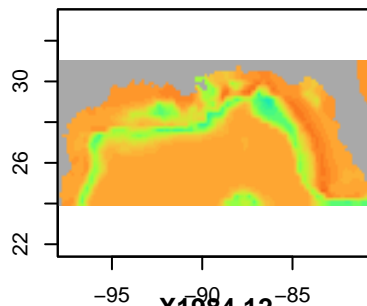
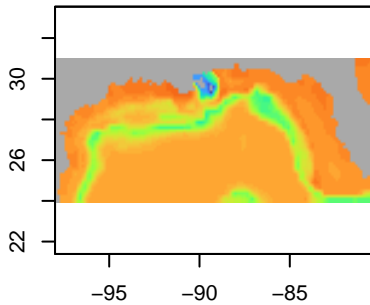
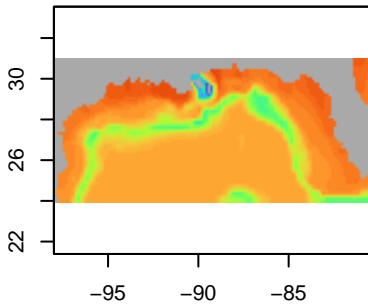
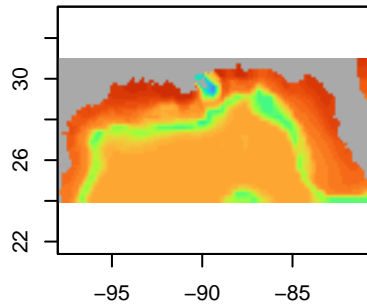


X1984.01**X1984.02****X1984.03****X1984.04****X1984.05****X1984.06****X1984.07****X1984.08****X1984.09****X1984.10****X1984.11****X1984.12**

o2-bot Dissolved Oxygen Concentration on Bottom (z_b)

0.25

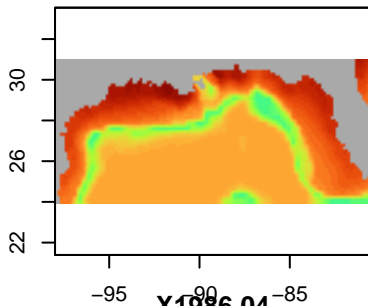
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0.15

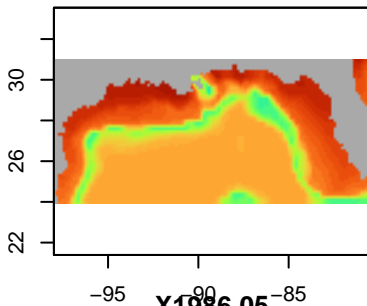
0.10

0.05

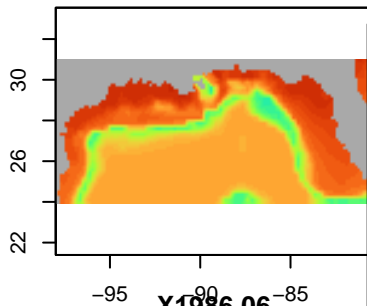
X1986.01



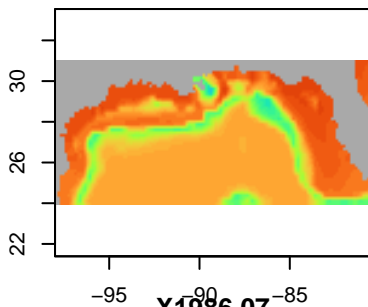
X1986.02



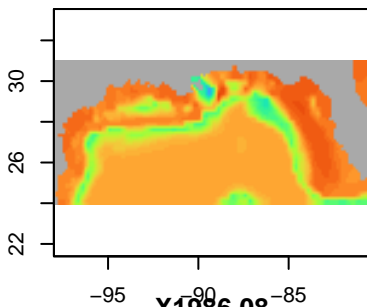
X1986.03



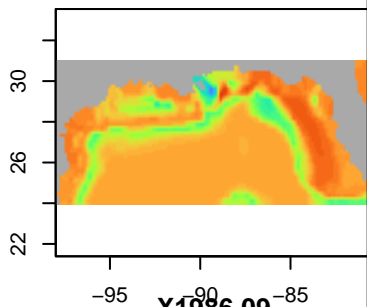
X1986.04



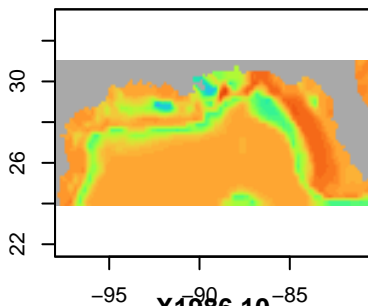
X1986.05



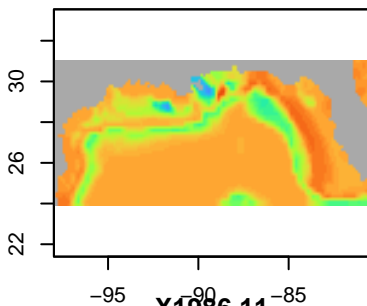
X1986.06



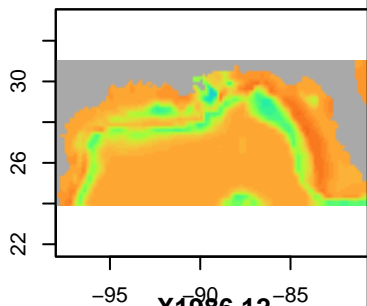
X1⁻⁹⁰1986.07



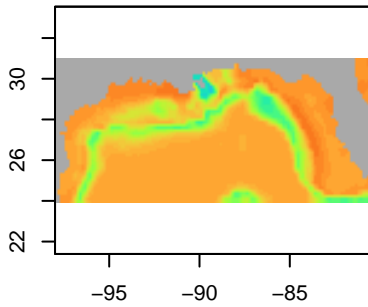
X1⁻⁹⁰1986.08



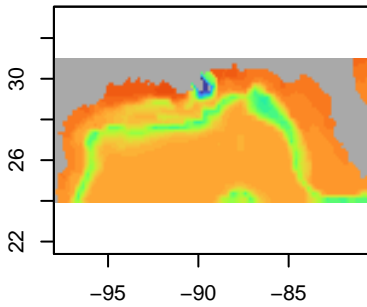
X1⁻⁹⁰1986.09



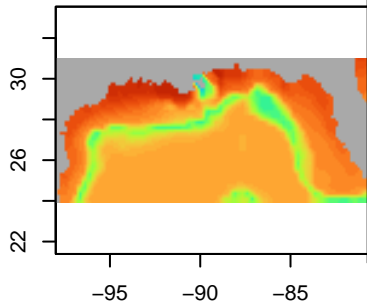
X1986.10



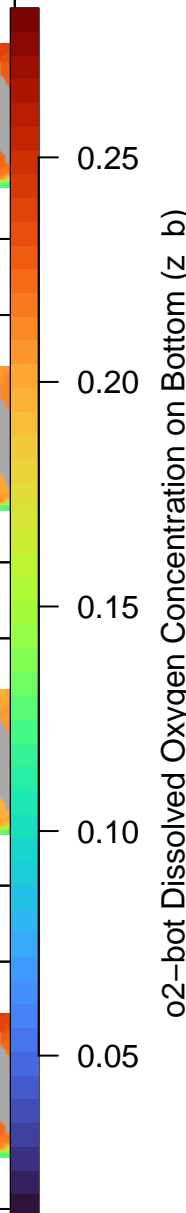
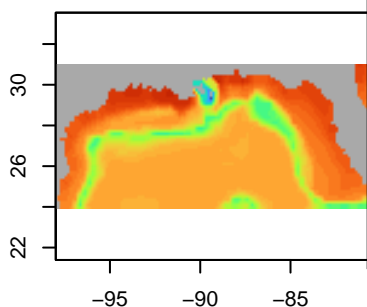
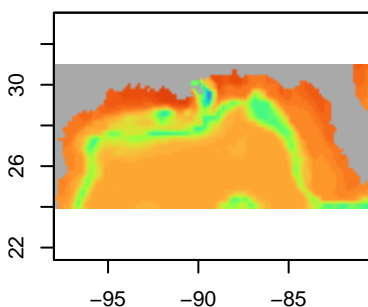
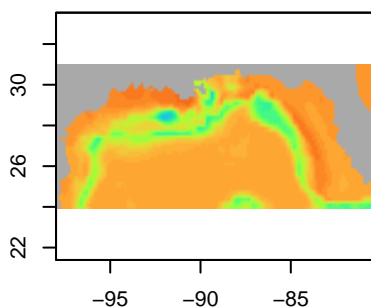
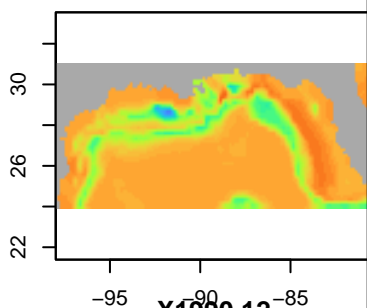
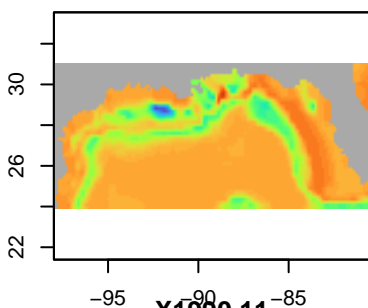
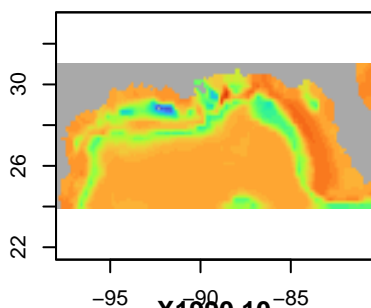
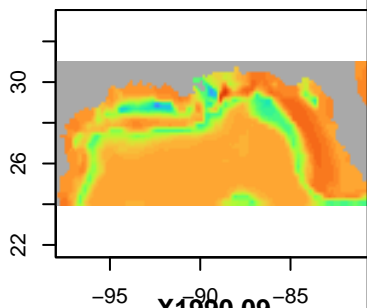
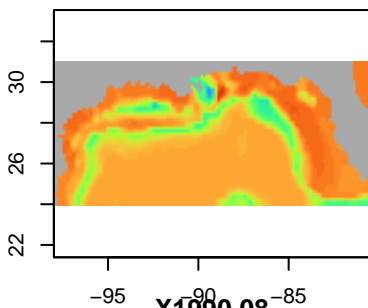
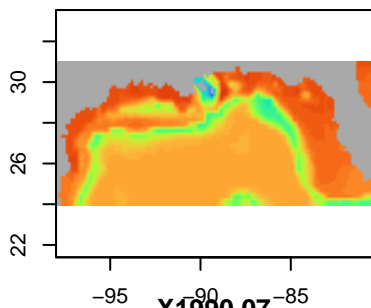
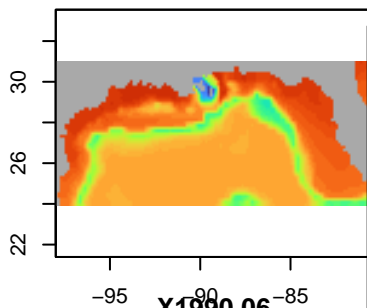
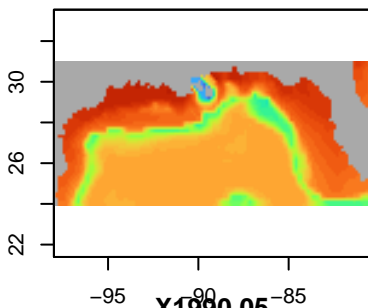
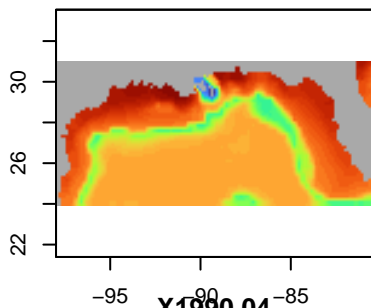
X1986.11

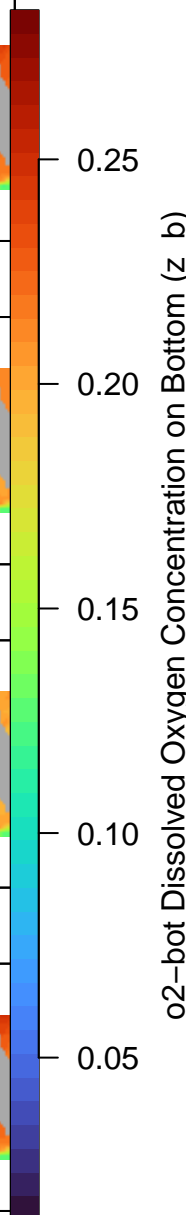
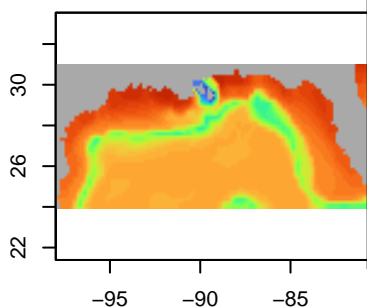
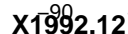
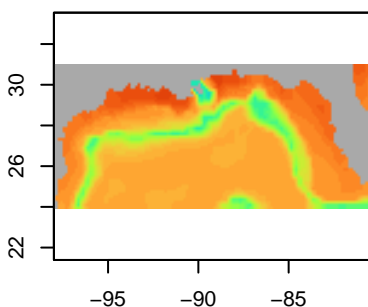
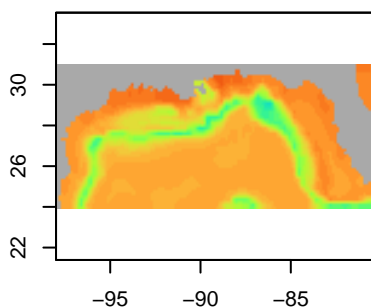
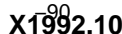
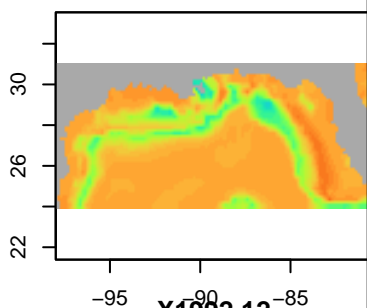
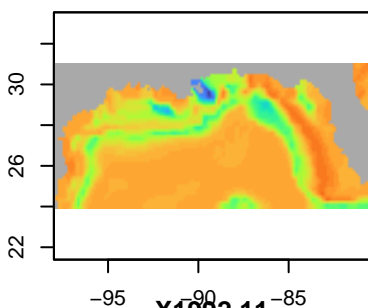
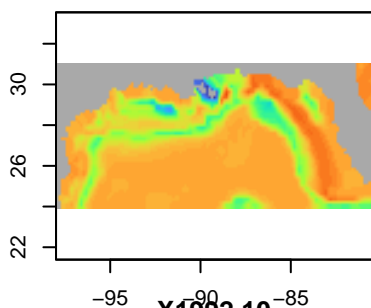
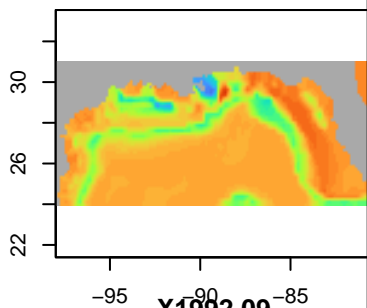
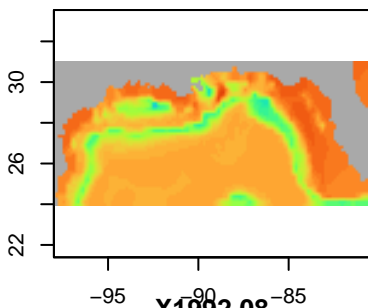
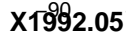
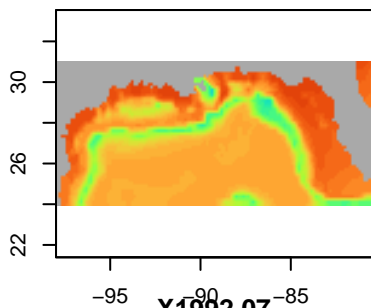
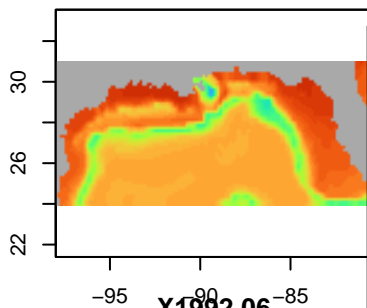
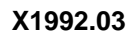
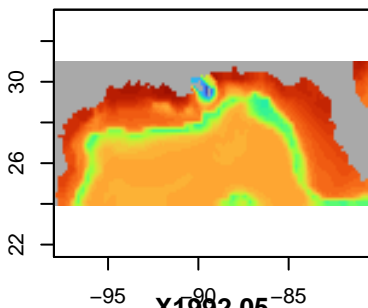
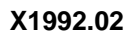
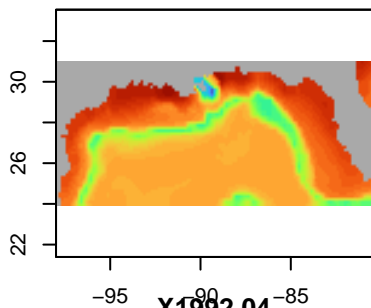
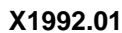


X1986.12

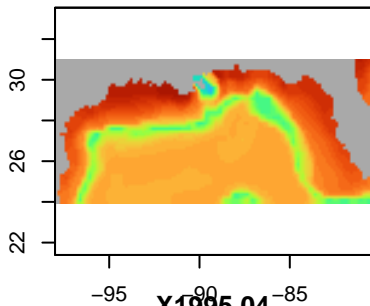


o2-bot Dissolved Oxygen Concentration on Bottom (z_b)

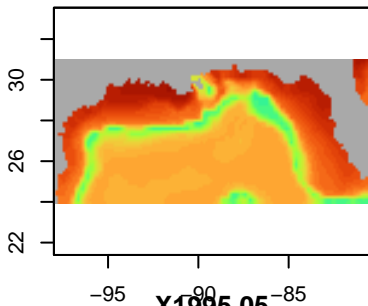




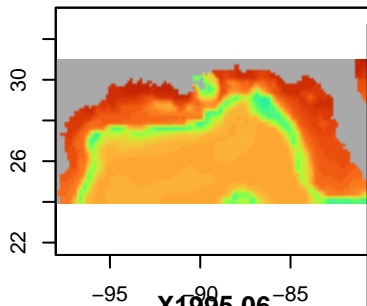
X1995.01



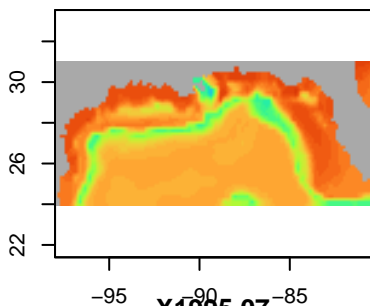
X1995.02



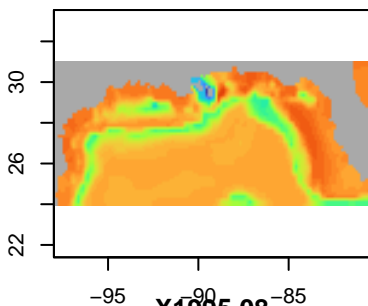
X1995.03



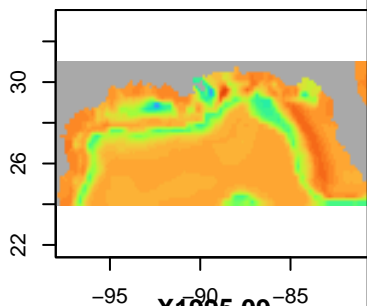
X1995.04⁹⁰



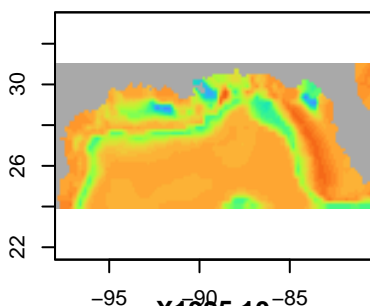
X1995.05⁹⁰



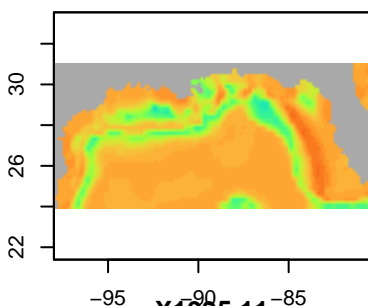
X1995.06⁹⁰



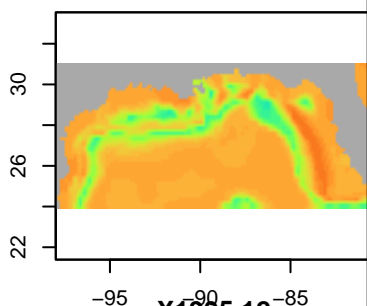
X1⁻⁹⁰95.07



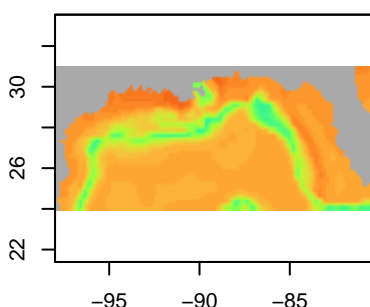
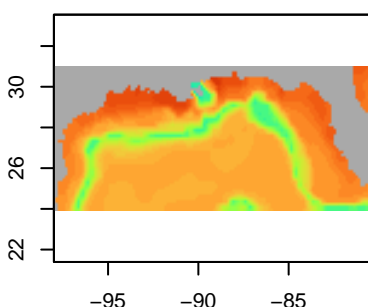
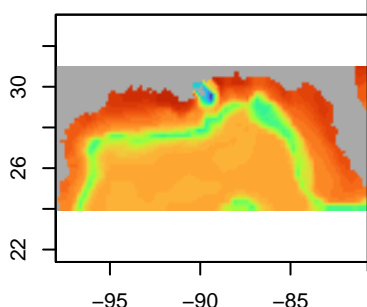
X1⁻⁹⁰1995.08



X1⁻⁹⁰995.09



X1⁻⁹⁰1995.10

X1⁻⁹⁰995.11X1995.12⁻⁹⁰

o2-bot Dissolved Oxygen Concentration on Bottom (z_b)

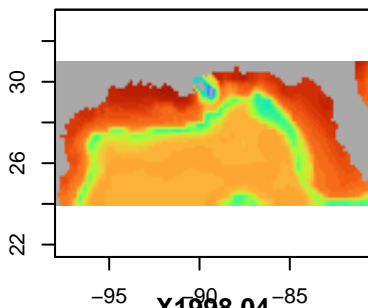
0.25

0.20

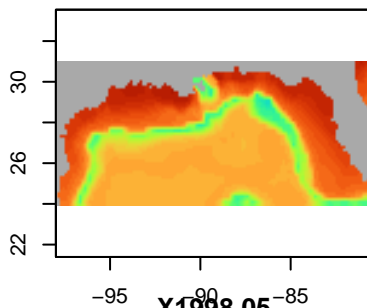
0.15

0.05

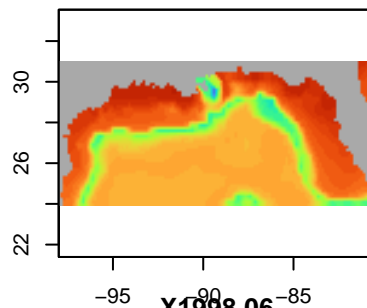
X1998.01



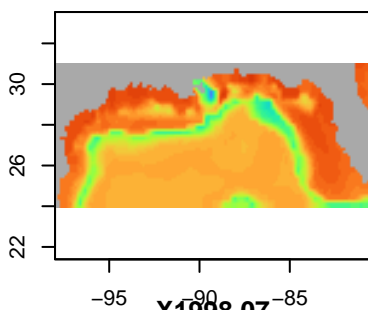
X1998.02



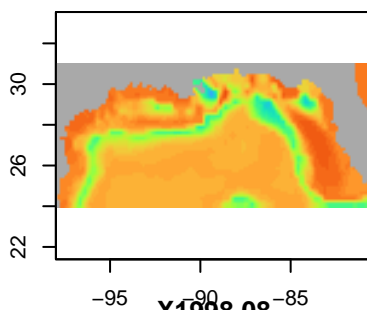
X1998.03



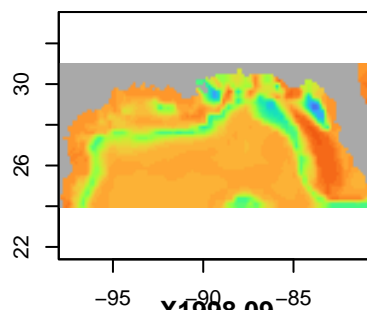
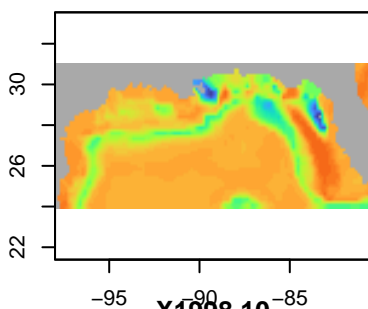
X1998.04⁹⁰



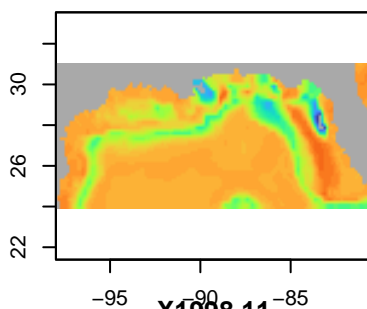
X1998.05⁹⁰



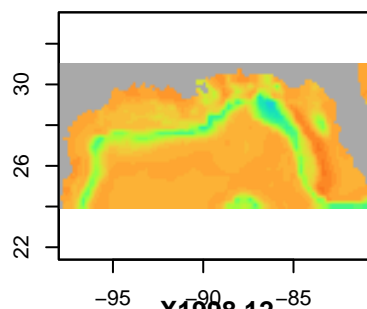
X1998.06

X1⁻⁹⁰998.07

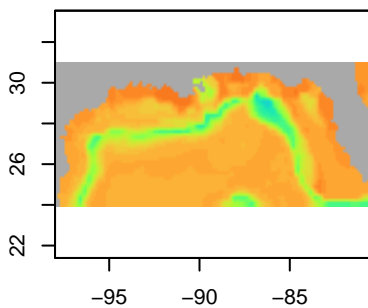
X1⁻⁹⁰1998.08



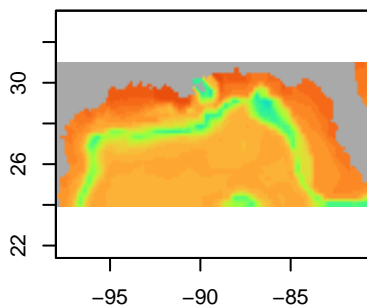
X1⁻⁹⁰998.09



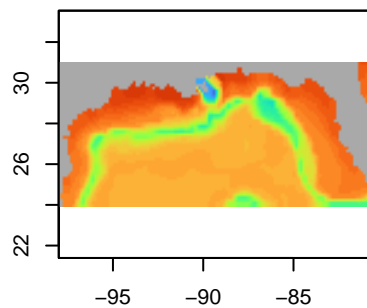
X1998.10

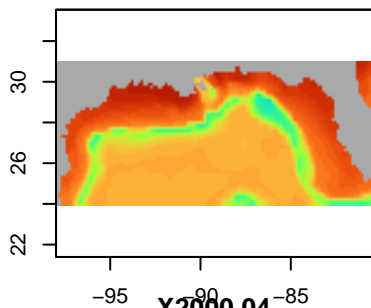
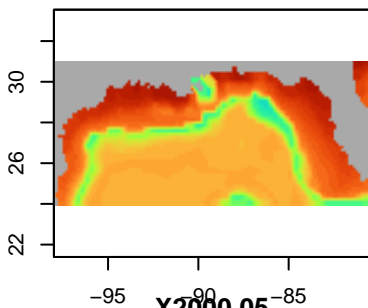
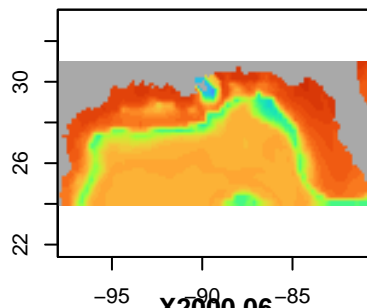
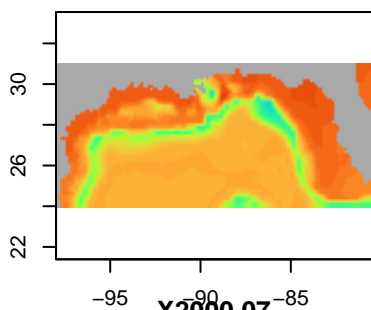
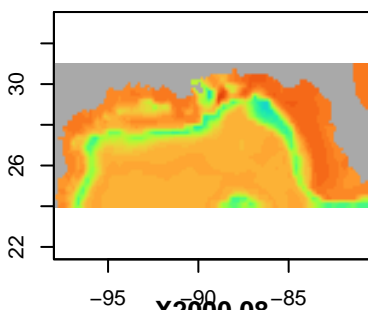
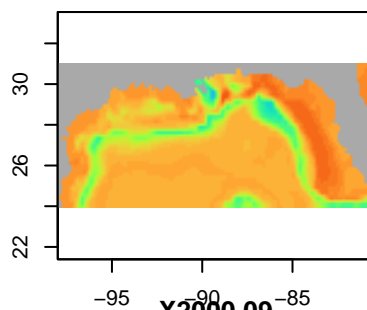
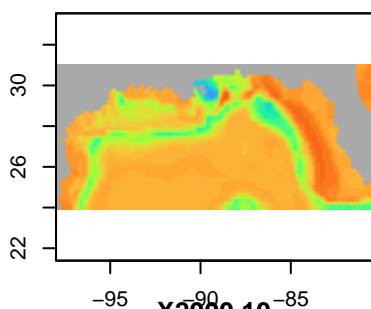
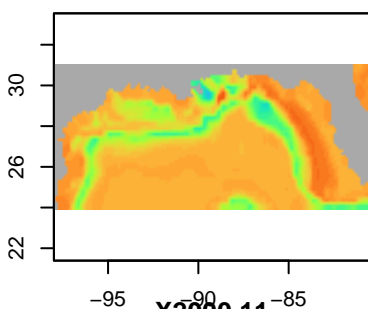
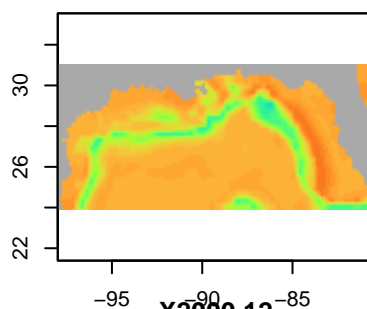
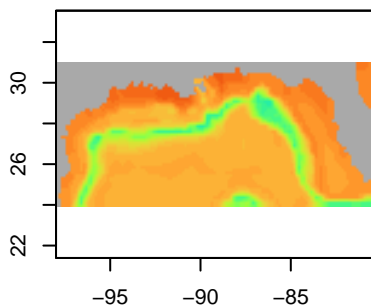
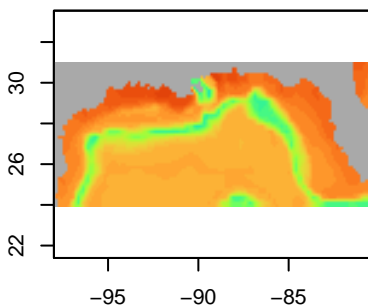
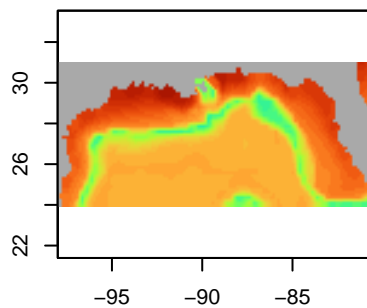


X1⁻⁹⁰1998.11



X1⁻⁹⁰1998.12



X2000.01**X2000.02****X2000.03****X2000.04****X2000.05****X2000.06****X2000.07****X2000.08****X2000.09****X2000.10****X2000.11****X2000.12**

o2-bot Dissolved Oxygen Concentration on Bottom (z_b)

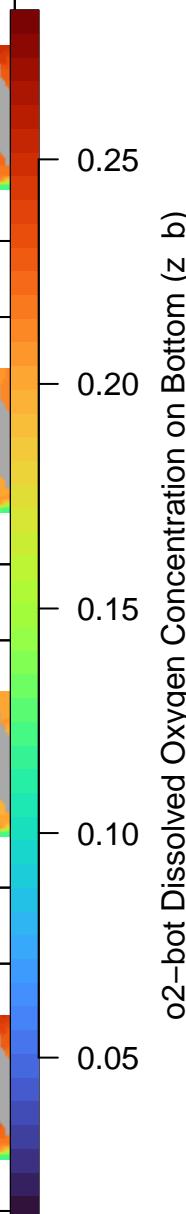
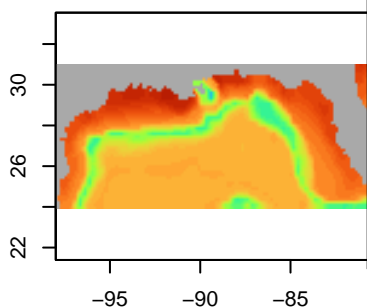
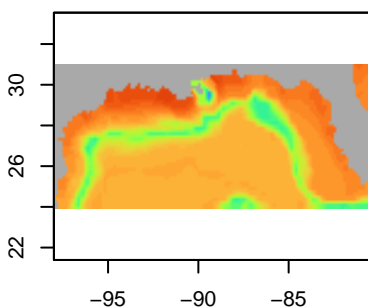
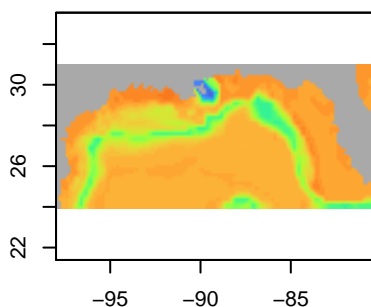
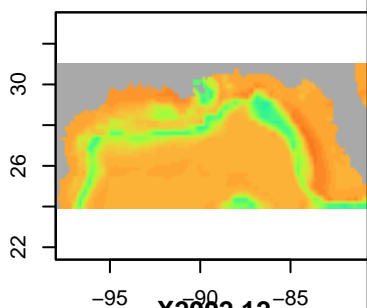
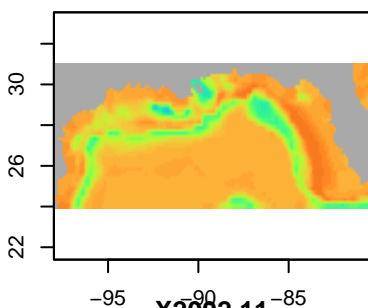
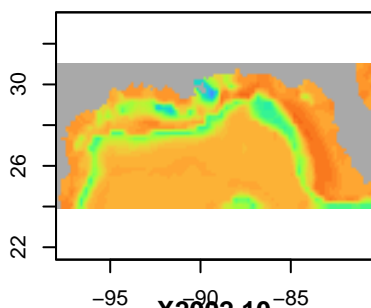
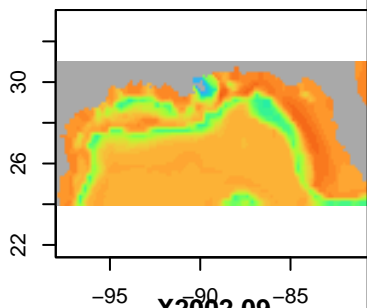
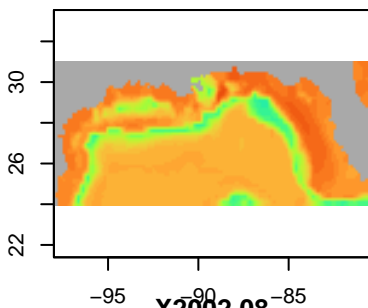
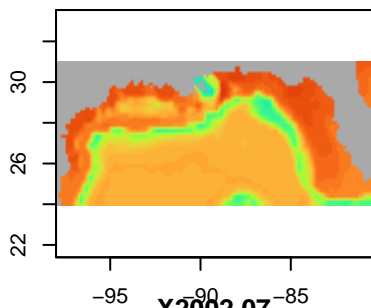
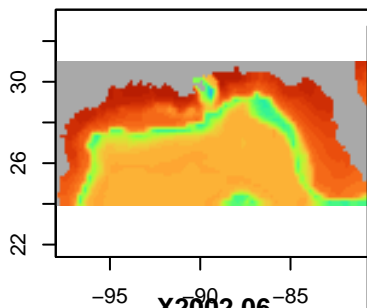
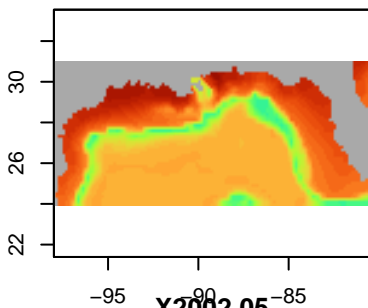
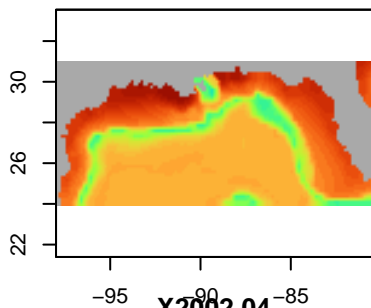
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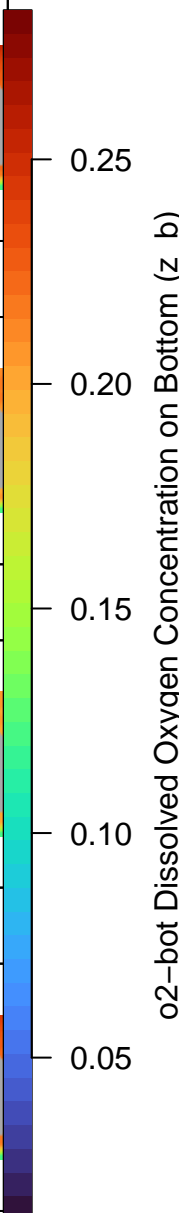
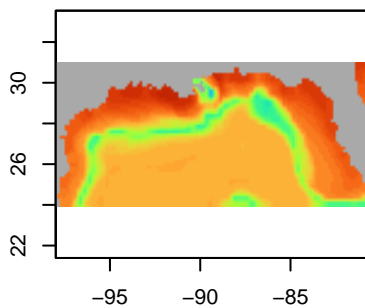
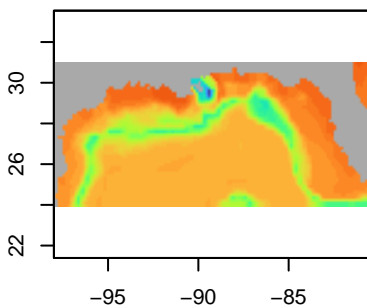
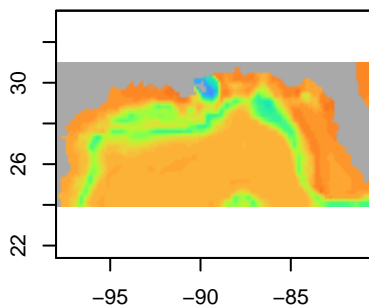
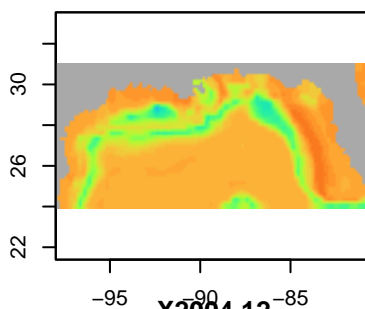
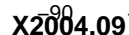
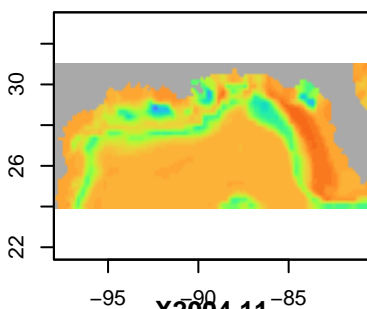
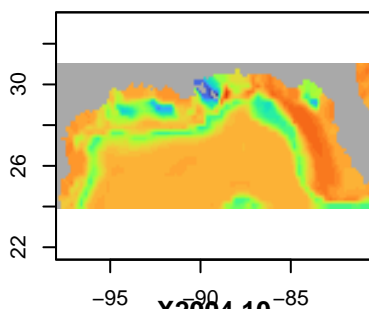
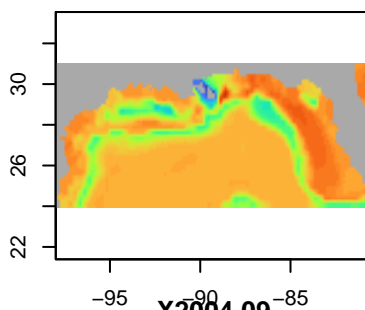
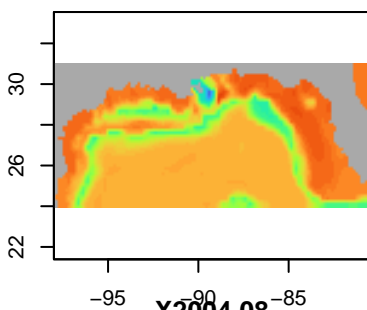
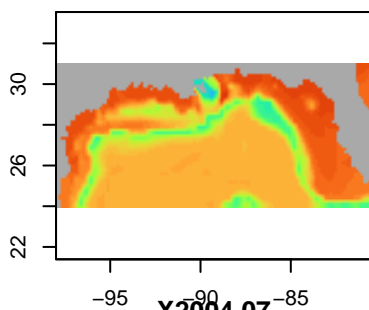
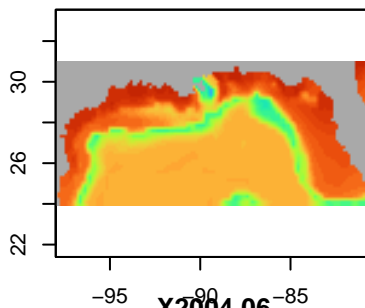
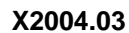
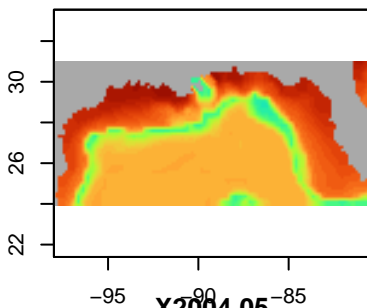
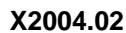
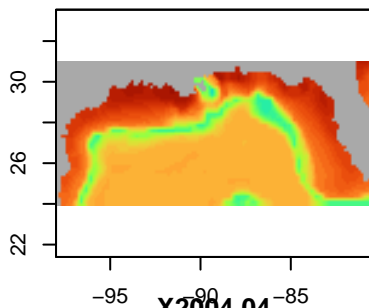
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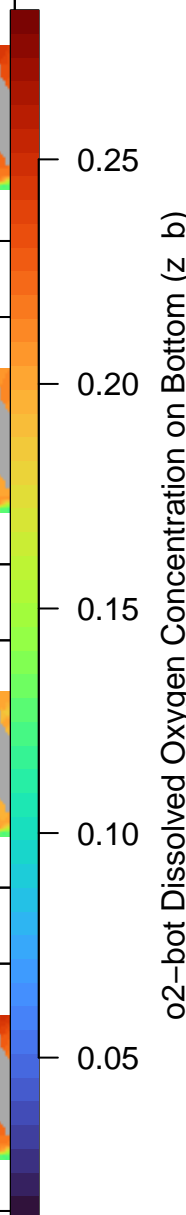
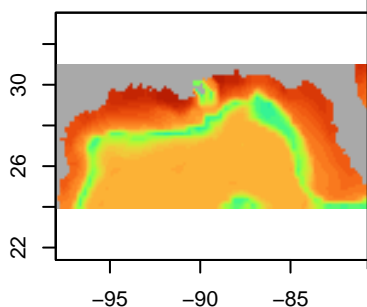
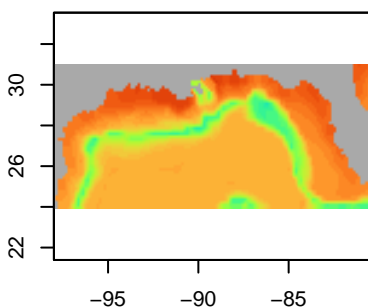
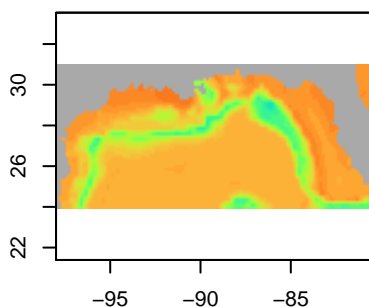
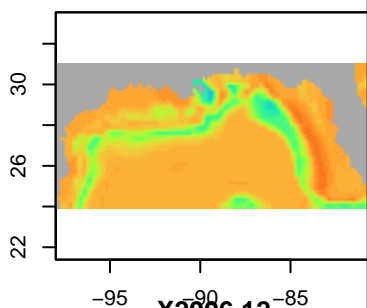
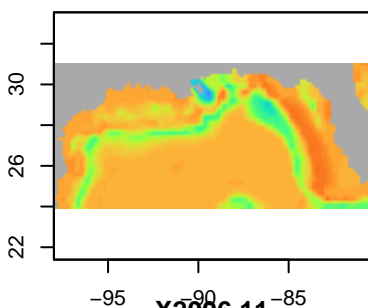
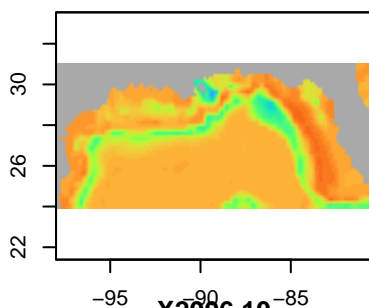
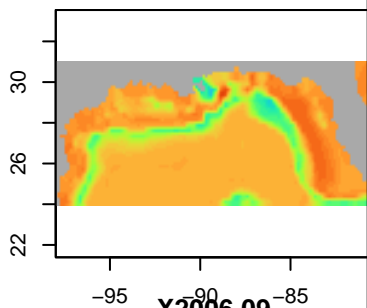
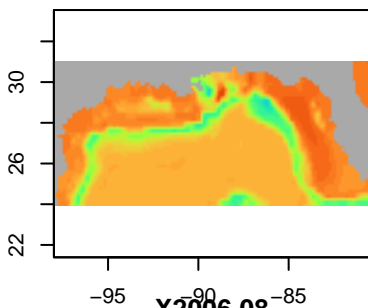
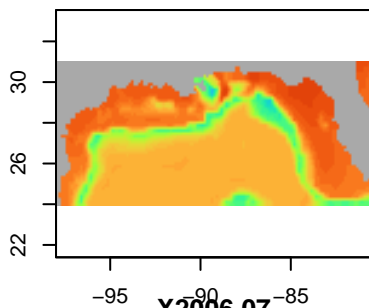
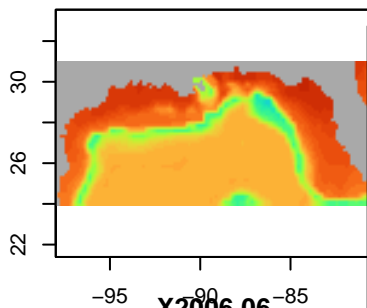
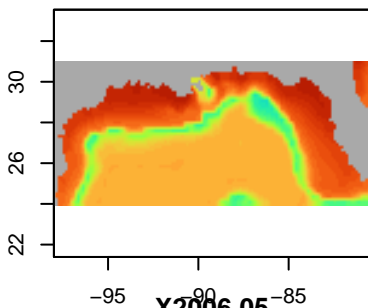
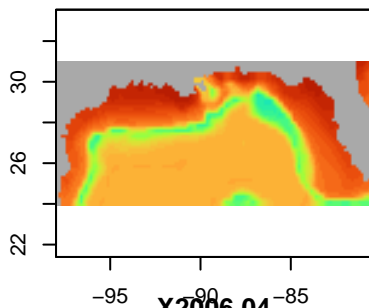
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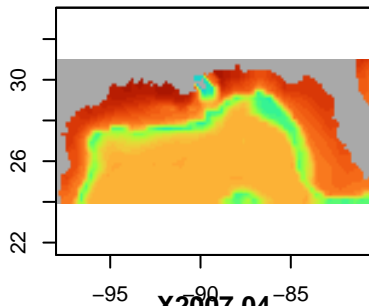
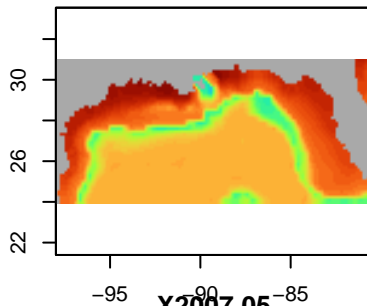
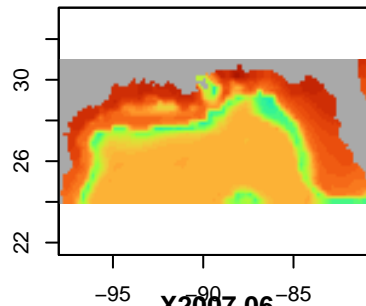
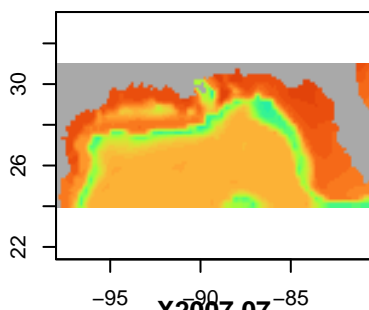
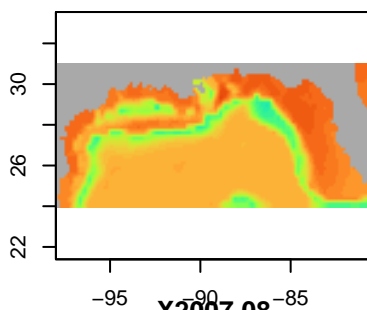
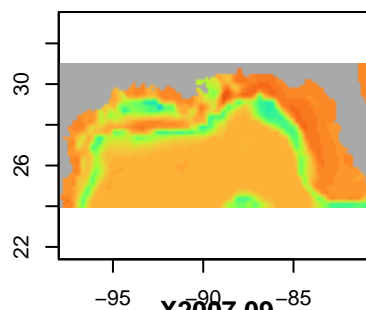
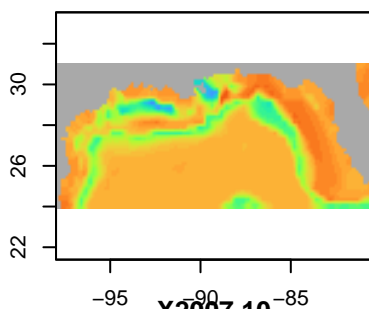
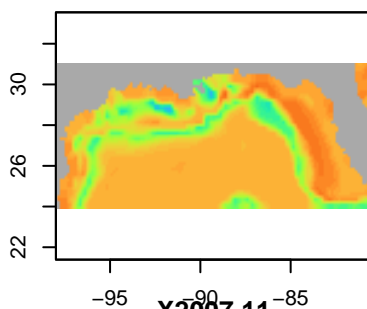
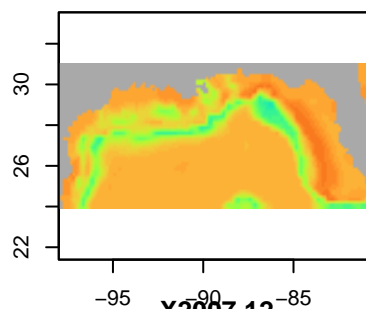
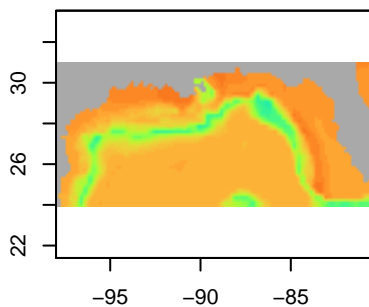
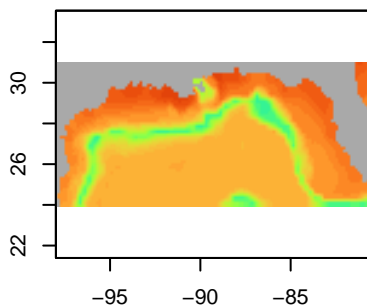
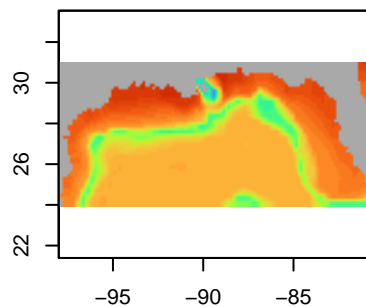
0.10

0.05







X2007.01**X2007.02****X2007.03****X2007.04****X2007.05****X2007.06****X2007.07****X2007.08****X2007.09****X2007.10****X2007.11****X2007.12**

o2-bot Dissolved Oxygen Concentration on Bottom (z_b)

0.25

0.20

0.15

0.10

0.05

