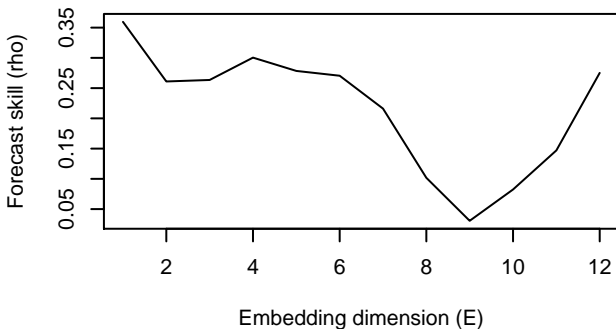
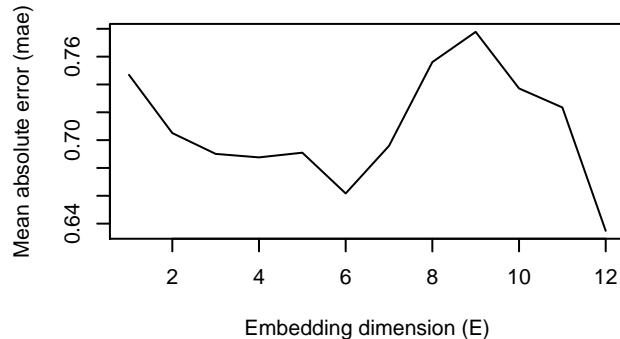


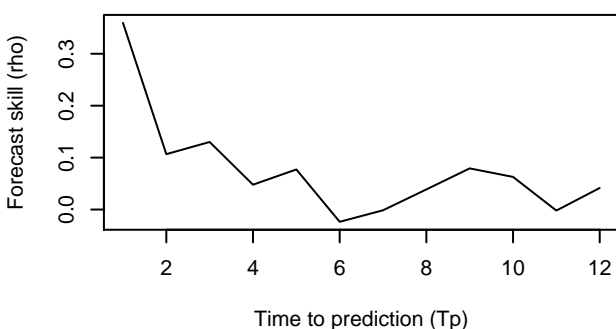
Middle Fork Salmon : salm.rec_n , E = 1



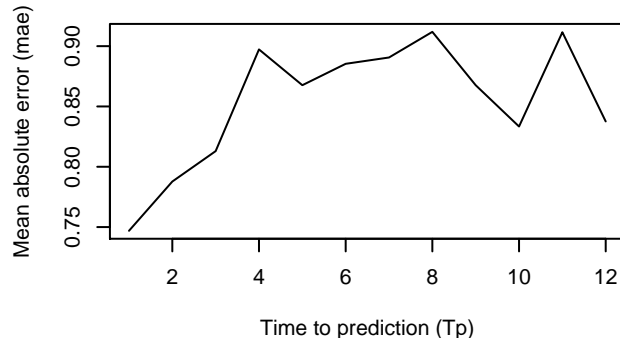
Middle Fork Salmon : salm.rec_n , E = 12



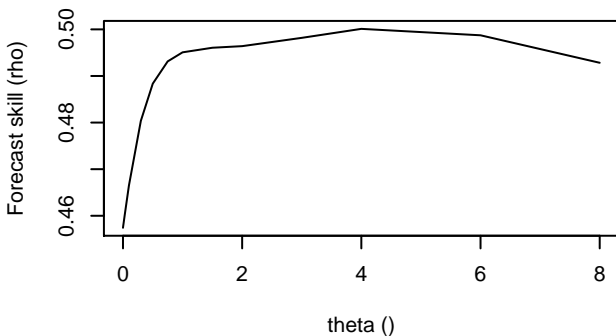
Middle Fork Salmon : Time to prediction



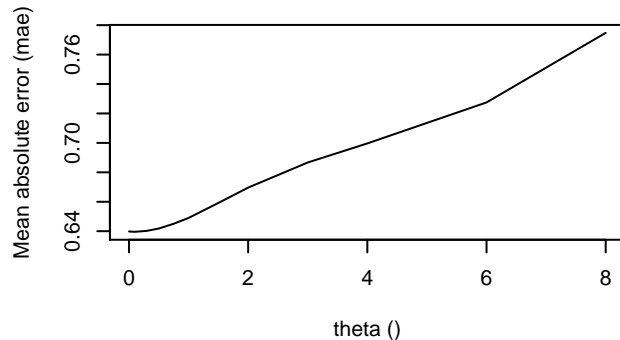
Middle Fork Salmon : Time to prediction



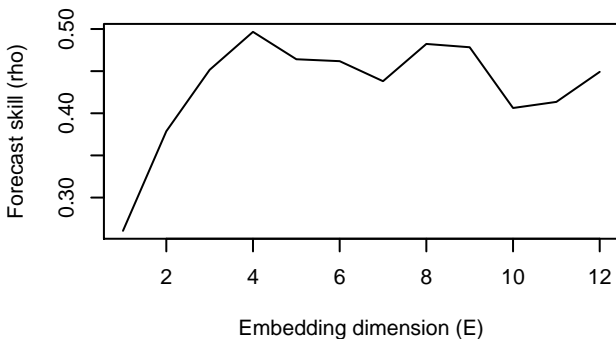
Middle Fork Salmon : salm.rec_n theta = 4



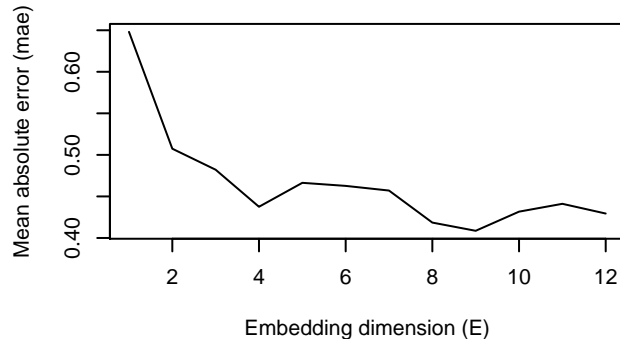
Middle Fork Salmon : salm.rec_n theta = 0.1



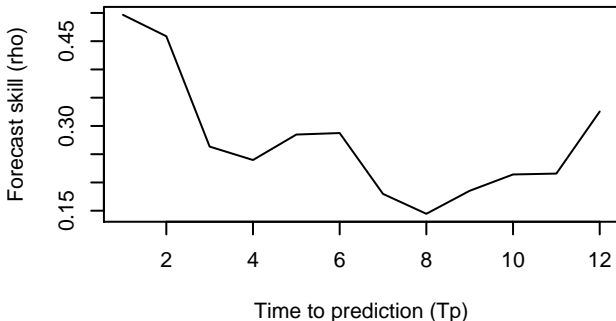
Middle Fork Salmon : salm.rec3_n , E = 4



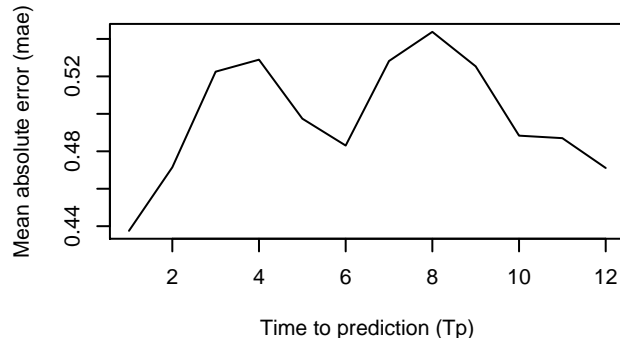
Middle Fork Salmon : salm.rec3_n , E = 4



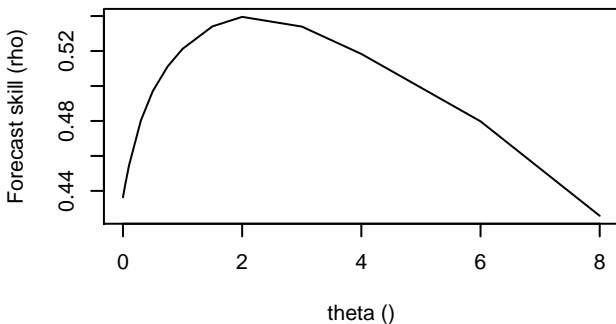
Middle Fork Salmon : Time to prediction



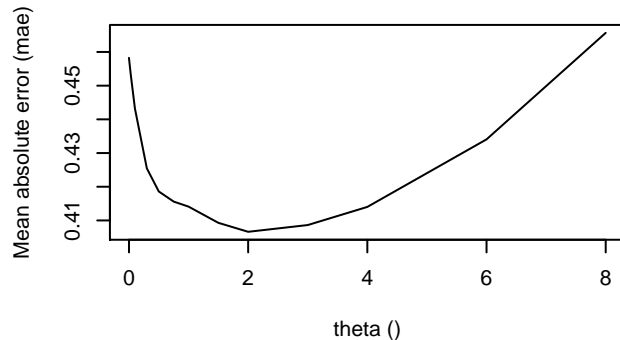
Middle Fork Salmon : Time to prediction



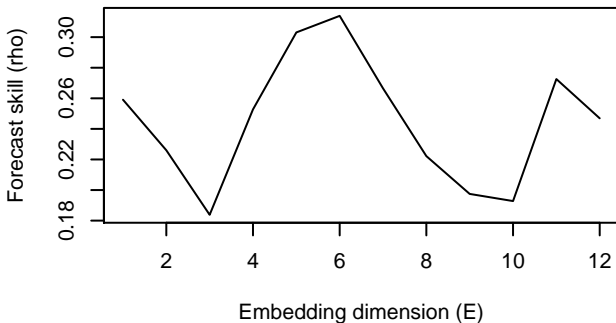
Middle Fork Salmon : salm.rec3_n theta = 2



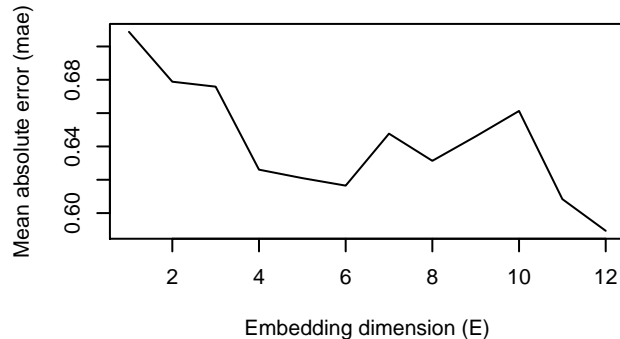
Middle Fork Salmon : salm.rec3_n theta = 2



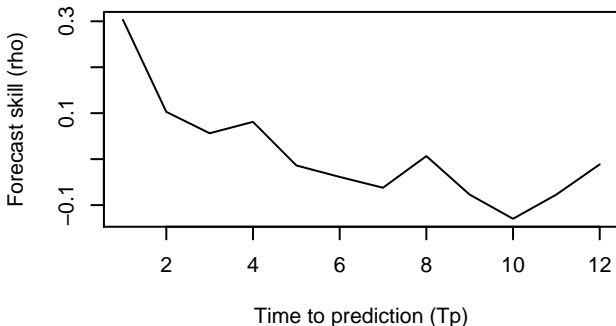
Middle Fork Salmon : salm.rec4_n , E = 5



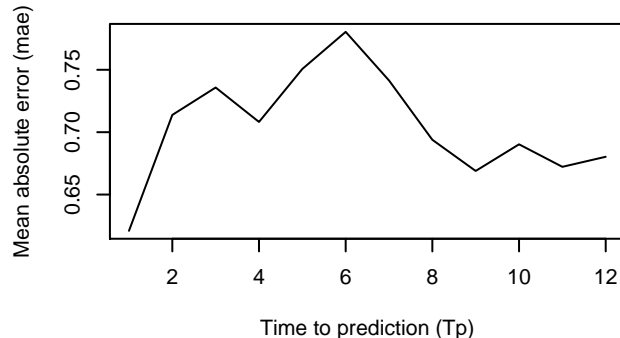
Middle Fork Salmon : salm.rec4_n , E = 12



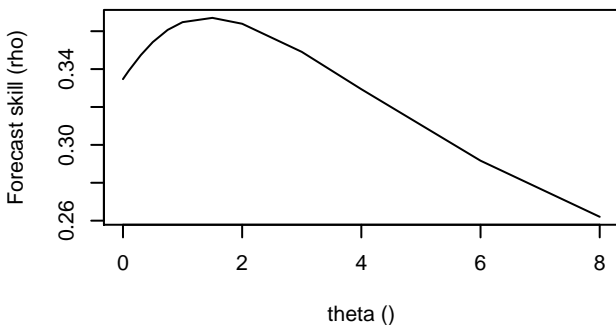
Middle Fork Salmon : Time to prediction



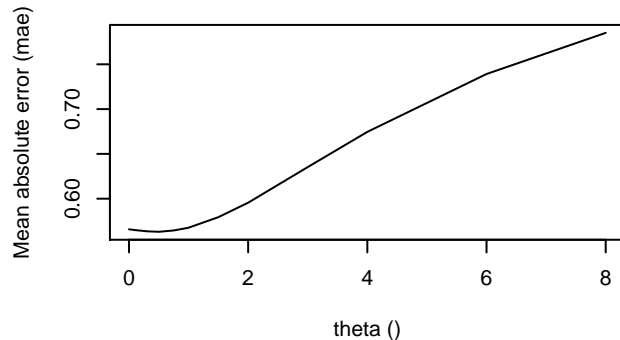
Middle Fork Salmon : Time to prediction



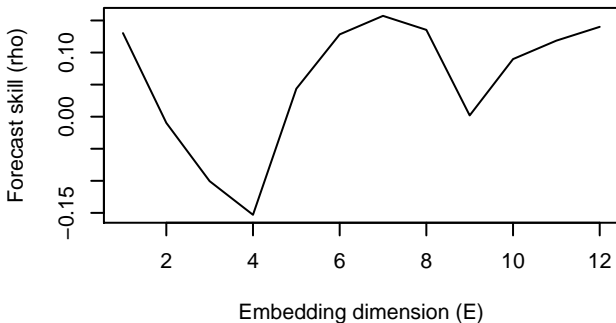
Middle Fork Salmon : salm.rec4_n theta = 1.5



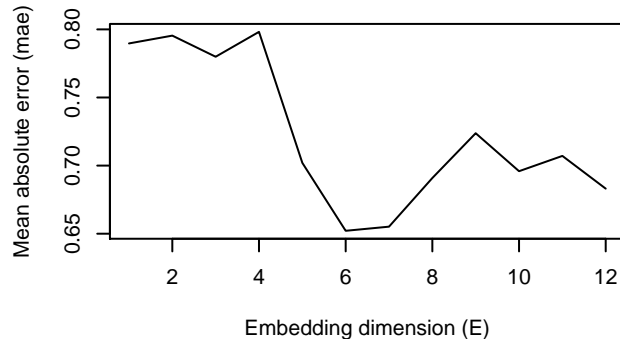
Middle Fork Salmon : salm.rec4_n theta = 0.5



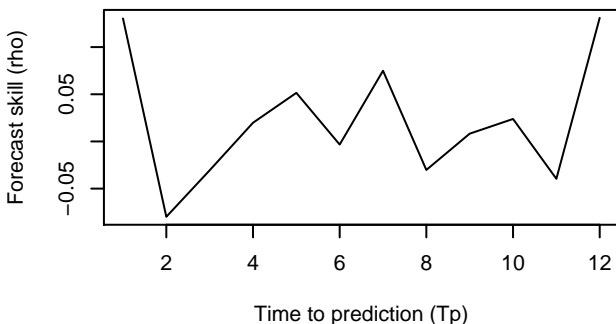
Middle Fork Salmon : salm.rec5_n , E = 1



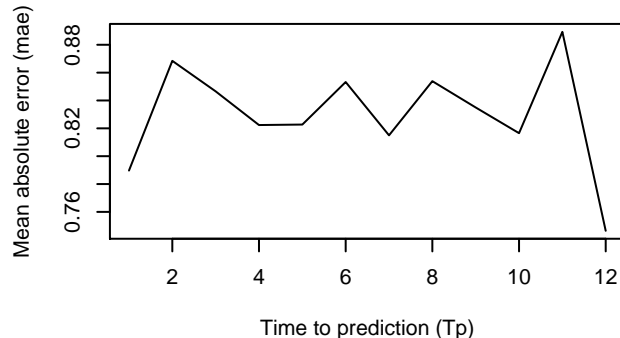
Middle Fork Salmon : salm.rec5_n , E = 6



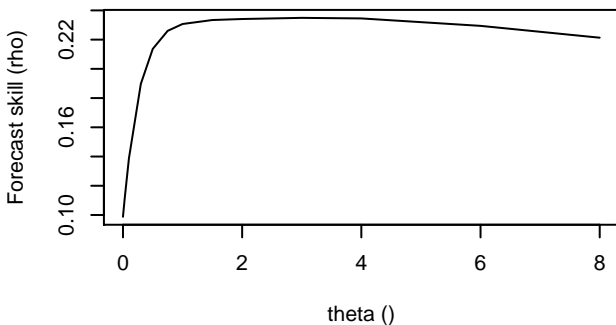
Middle Fork Salmon : Time to prediction



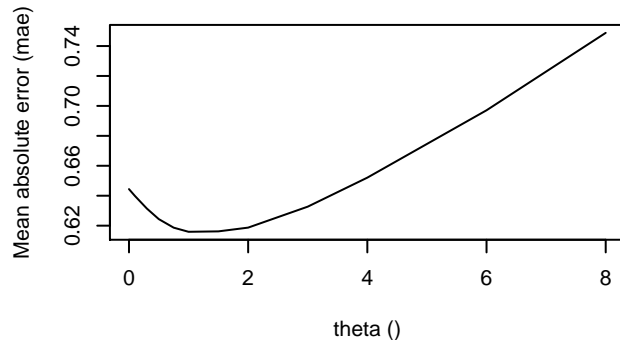
Middle Fork Salmon : Time to prediction



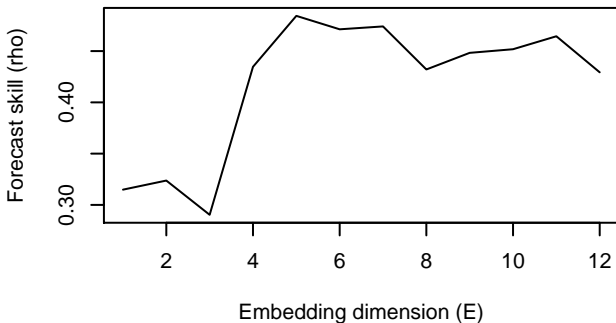
Middle Fork Salmon : salm.rec5_n theta = 3



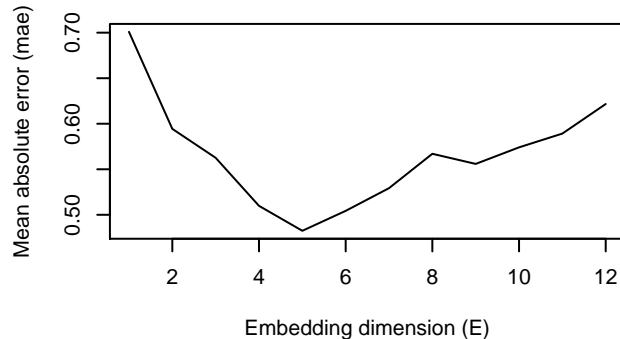
Middle Fork Salmon : salm.rec5_n theta = 1



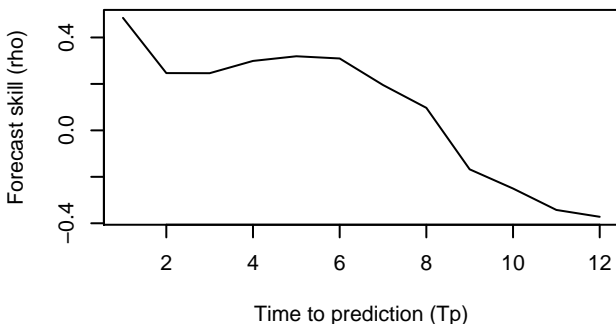
Middle Fork Salmon : salm.recspn_n , E = 5



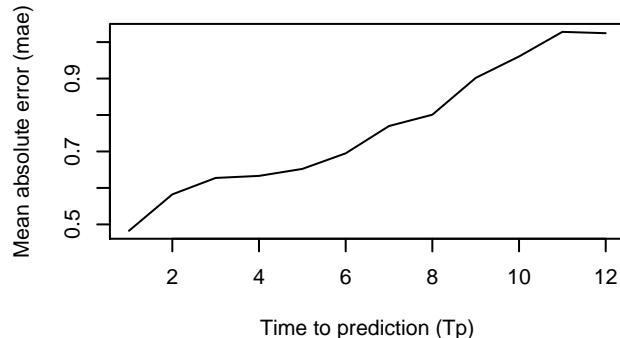
Middle Fork Salmon : salm.recspn_n , E = 4



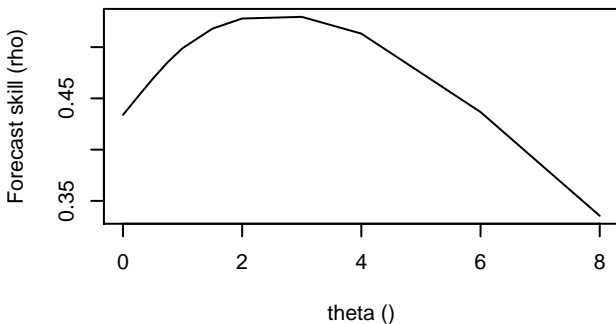
Middle Fork Salmon : Time to prediction



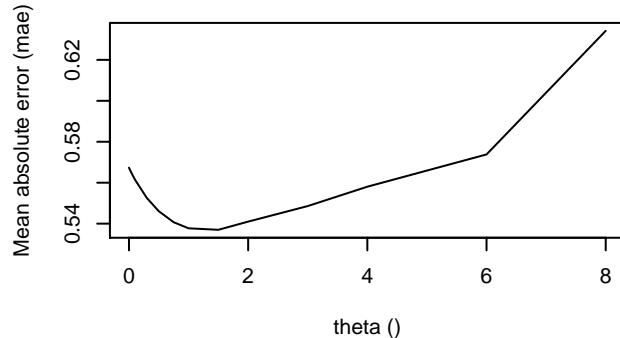
Middle Fork Salmon : Time to prediction



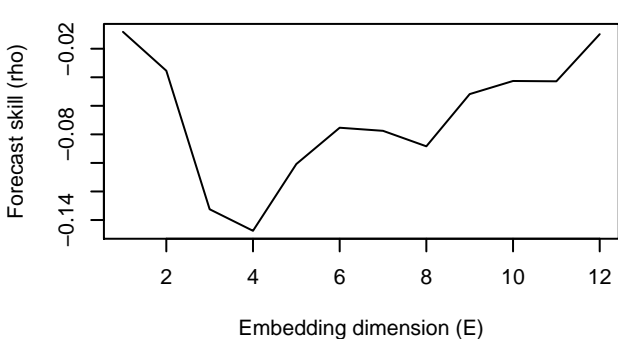
Middle Fork Salmon : salm.recspn_n theta = 3



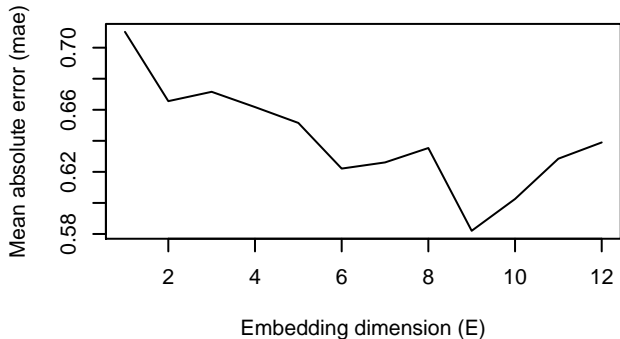
Middle Fork Salmon : salm.recspn_n theta = 1.5



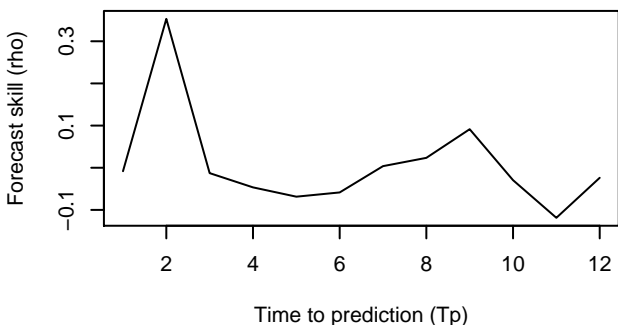
Middle Fork Salmon : salm.recspn3_n , E = 1



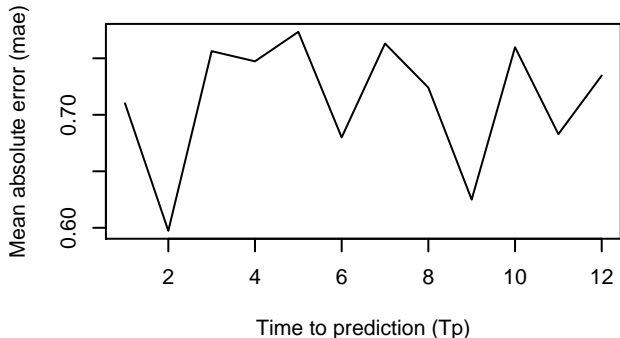
Middle Fork Salmon : salm.recspn3_n , E = 9



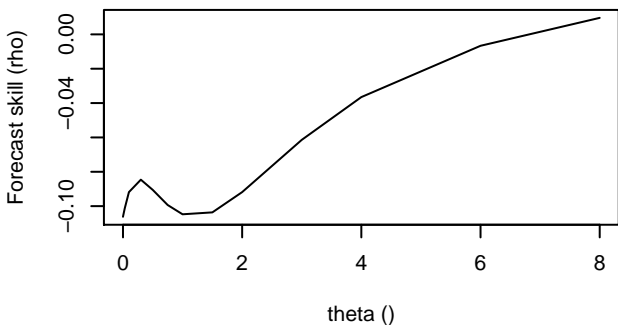
Middle Fork Salmon : Time to prediction



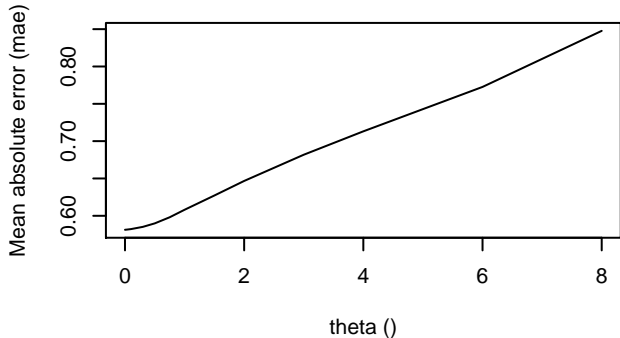
Middle Fork Salmon : Time to prediction



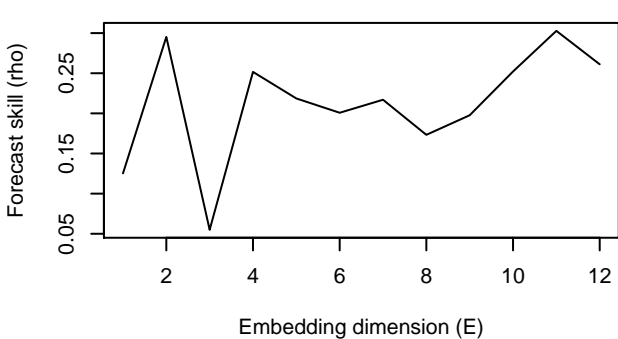
Middle Fork Salmon : salm.recspn3_n theta = 8



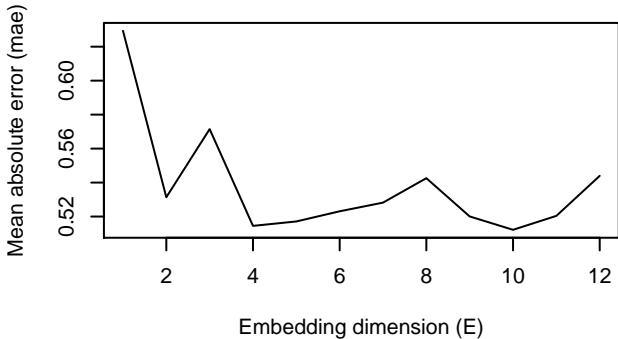
Middle Fork Salmon : salm.recspn3_n theta = 0



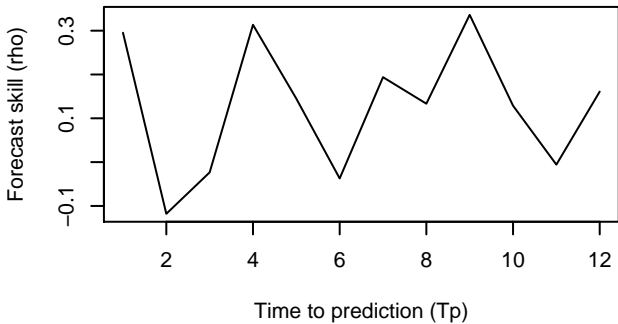
Middle Fork Salmon : salm.recspn4_n , E = 2



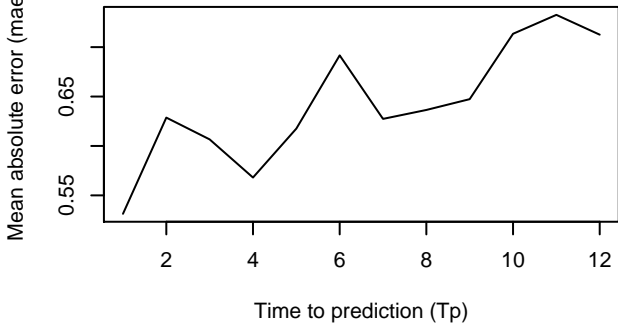
Middle Fork Salmon : salm.recspn4_n , E = 4



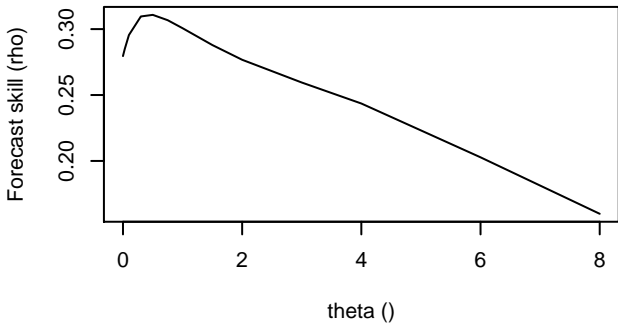
Middle Fork Salmon : Time to prediction



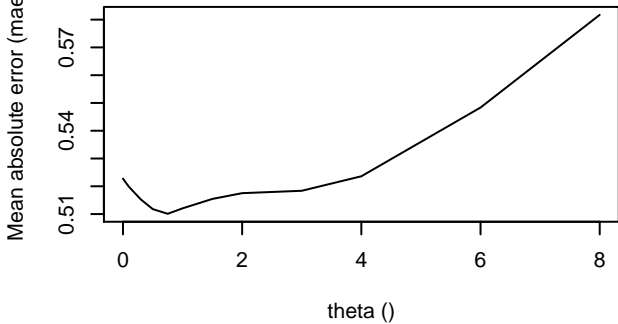
Middle Fork Salmon : Time to prediction



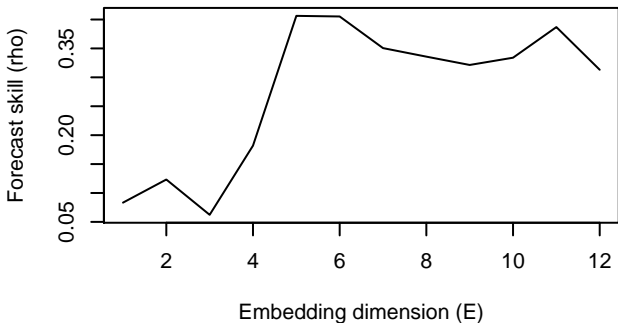
Middle Fork Salmon : salm.recspn4_n theta = 0.!



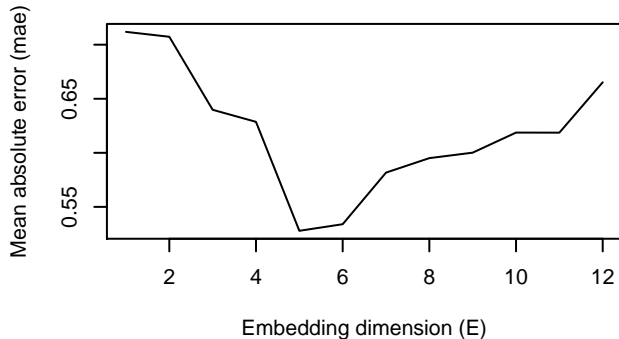
Middle Fork Salmon : salm.recspn4_n theta = 0.7



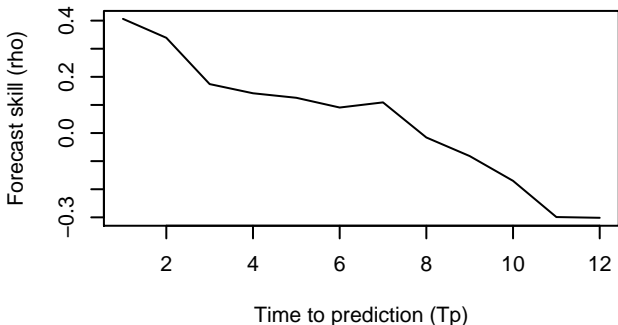
Middle Fork Salmon : salm.recspn5_n , E = 5



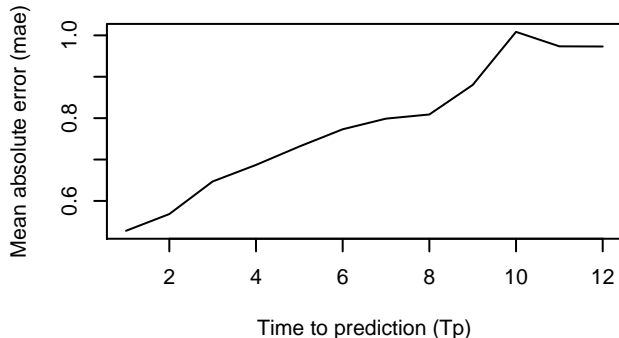
Middle Fork Salmon : salm.recspn5_n , E = 5



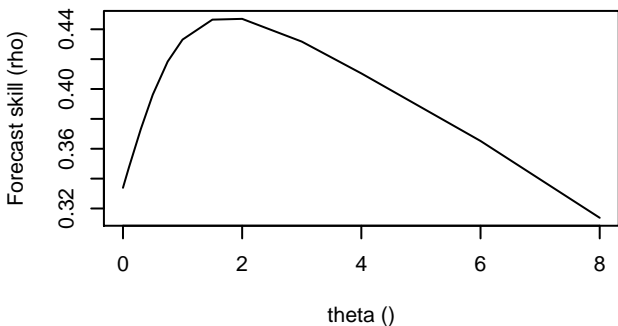
Middle Fork Salmon : Time to prediction



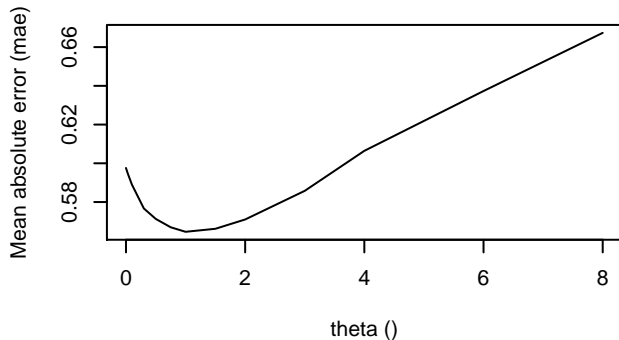
Middle Fork Salmon : Time to prediction



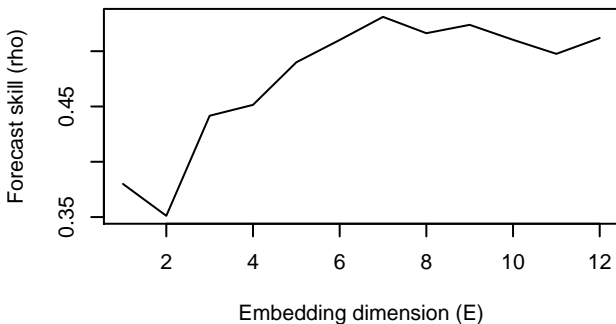
Middle Fork Salmon : salm.recspn5_n theta = 2



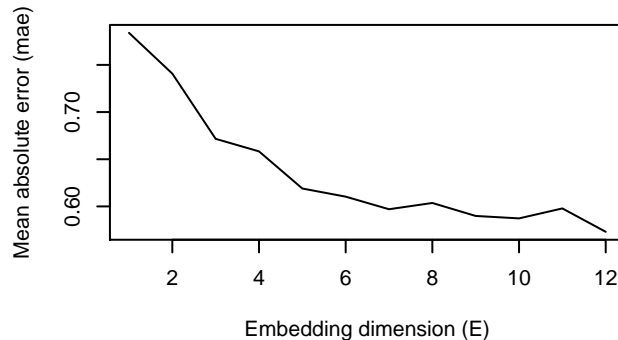
Middle Fork Salmon : salm.recspn5_n theta = 1



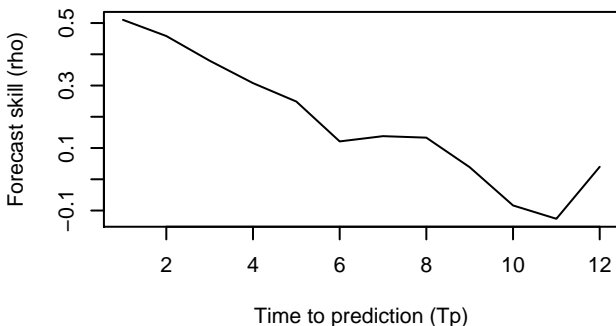
Imnaha : salm.rec_n , E = 6



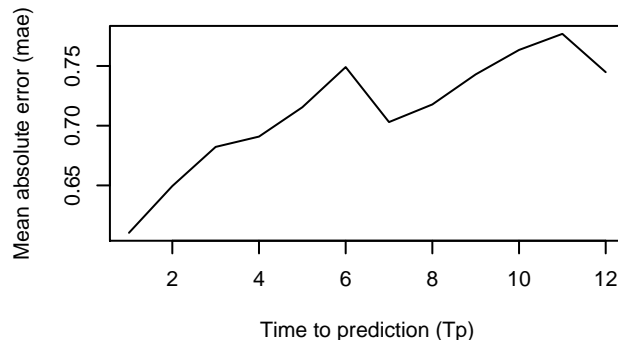
Imnaha : salm.rec_n , E = 7



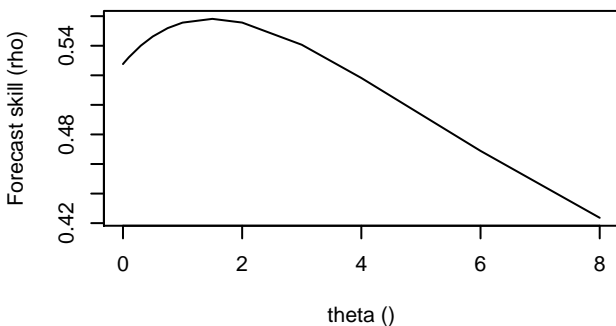
Imnaha : Time to prediction



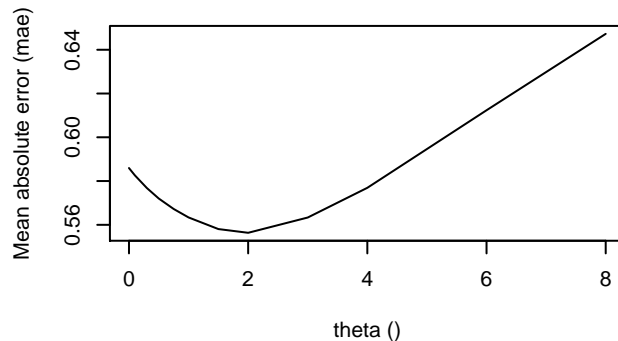
Imnaha : Time to prediction



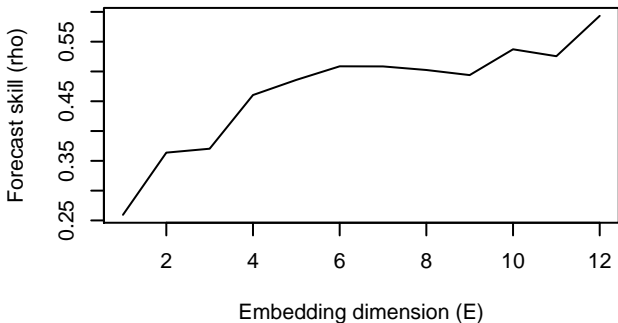
Imnaha : salm.rec_n theta = 1.5



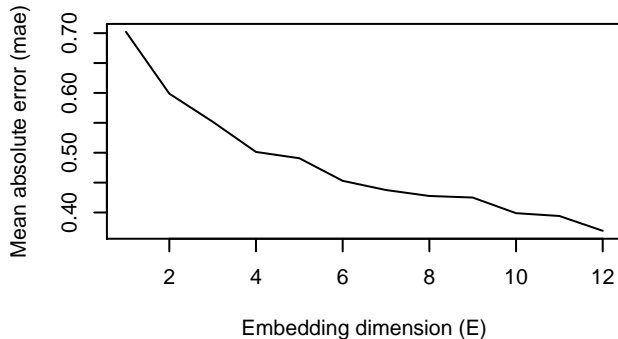
Imnaha : salm.rec_n theta = 2



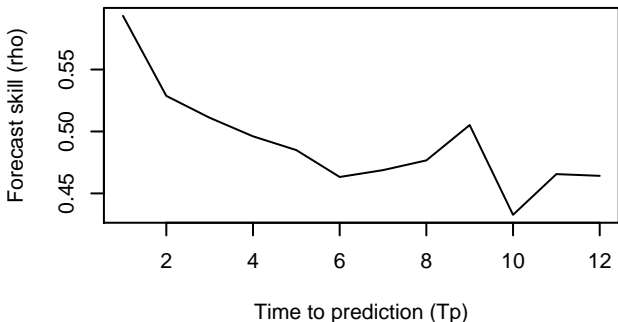
Imnaha : salm.rec3_n , E = 12



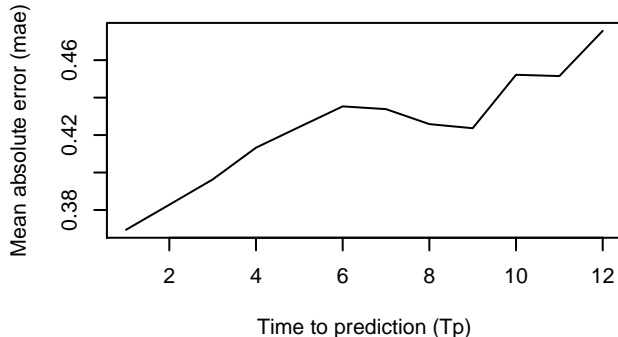
Imnaha : salm.rec3_n , E = 10



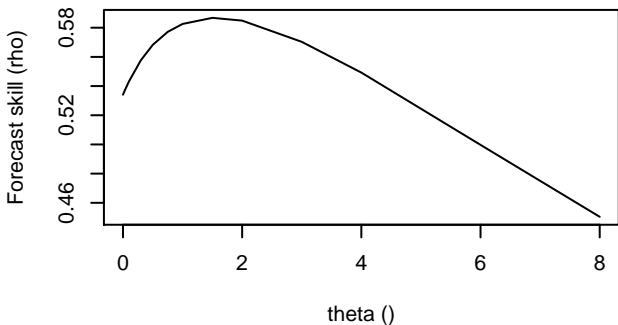
Imnaha : Time to prediction



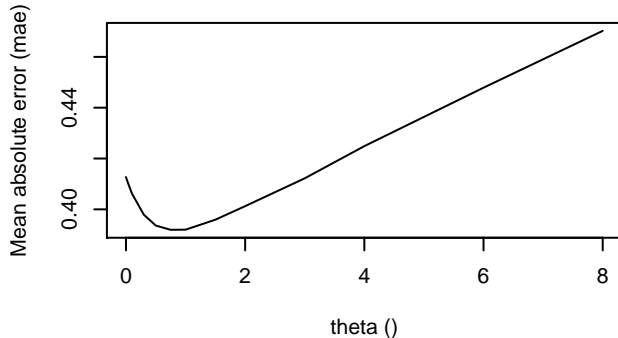
Imnaha : Time to prediction



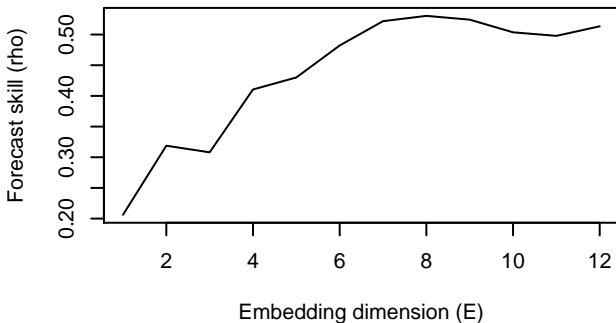
Imnaha : salm.rec3_n theta = 1.5



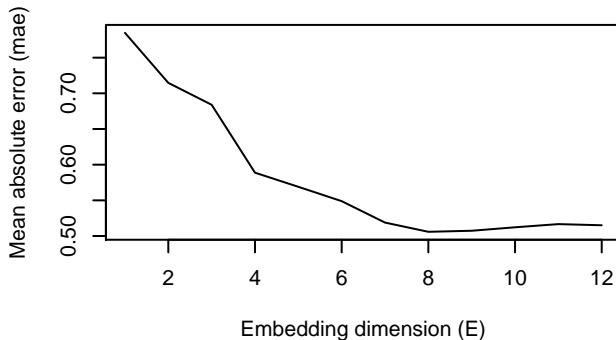
Imnaha : salm.rec3_n theta = 0.75



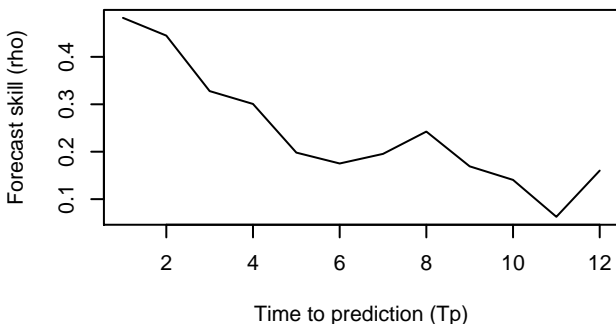
Imnaha : salm.rec4_n , E = 6



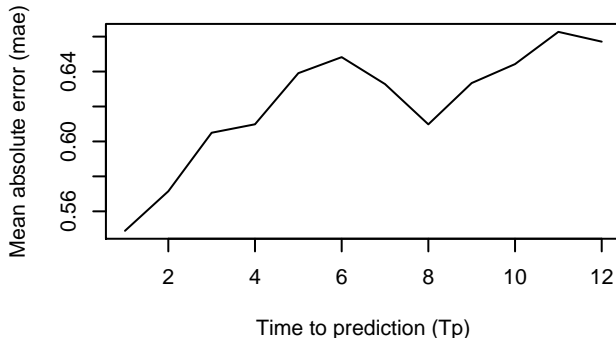
Imnaha : salm.rec4_n , E = 6



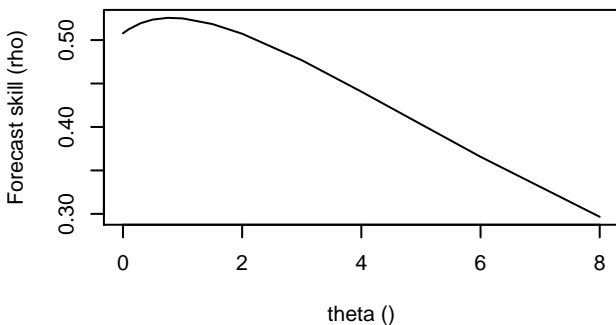
Imnaha : Time to prediction



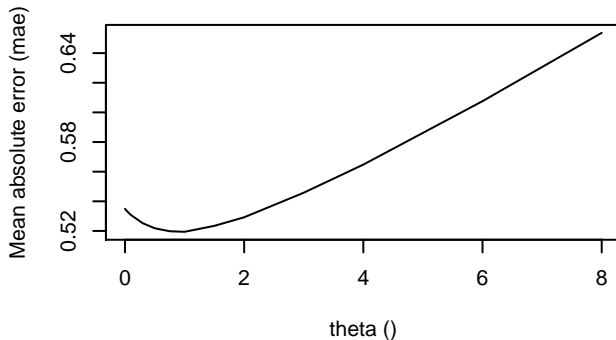
Imnaha : Time to prediction



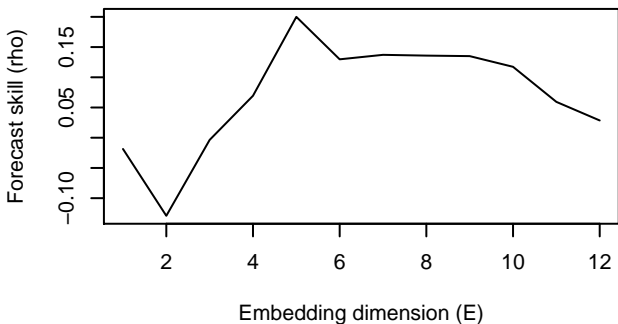
Imnaha : salm.rec4_n theta = 0.75



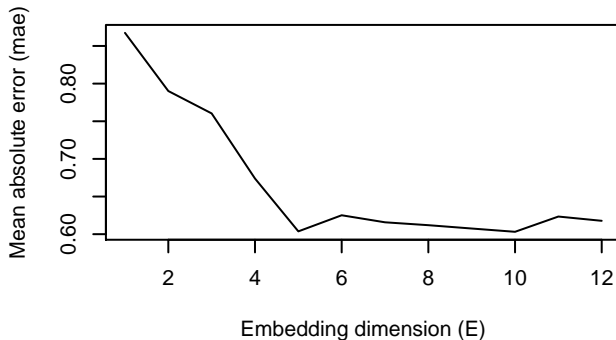
Imnaha : salm.rec4_n theta = 1



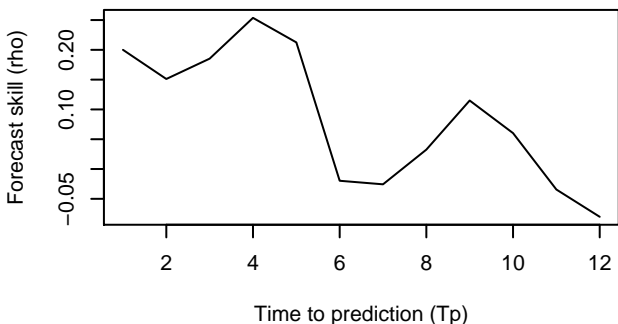
Imnaha : salm.rec5_n , E = 5



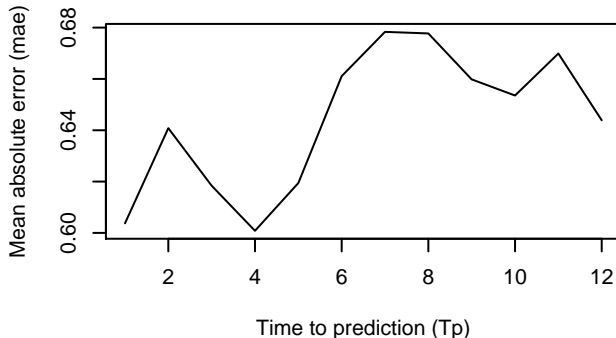
Imnaha : salm.rec5_n , E = 5



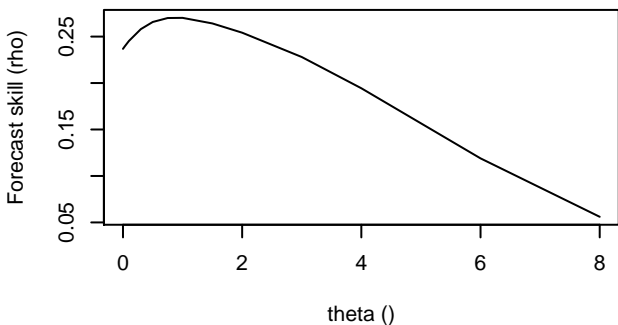
Imnaha : Time to prediction



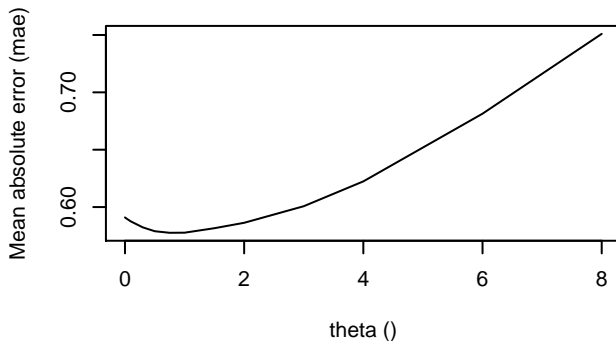
Imnaha : Time to prediction



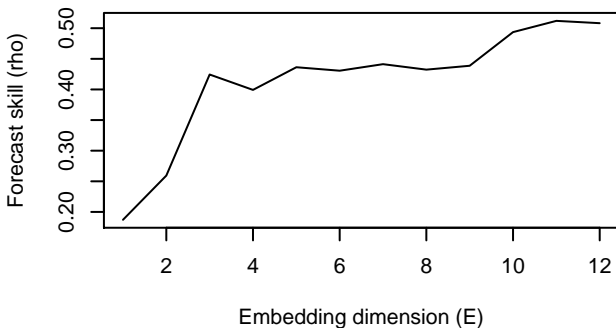
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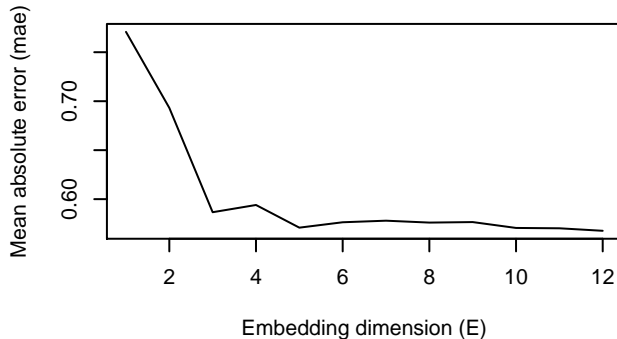
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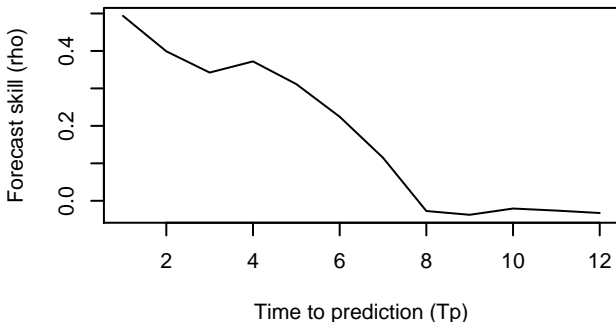
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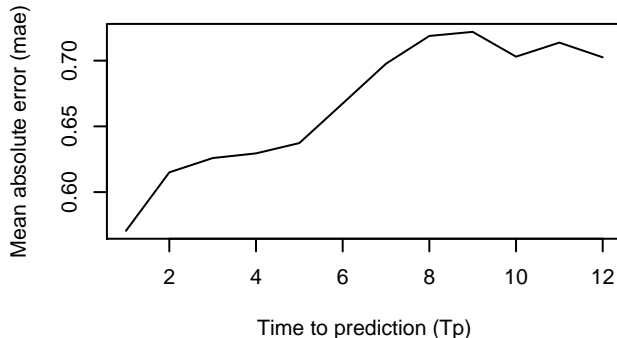
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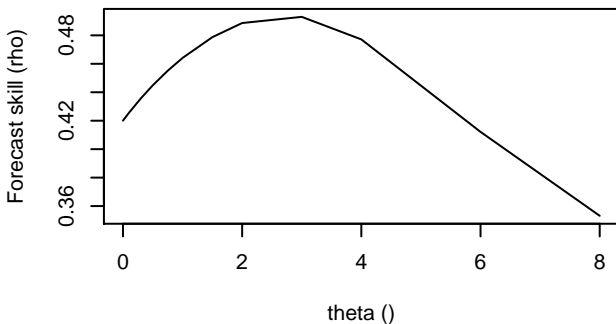
Imnaha : Time to prediction



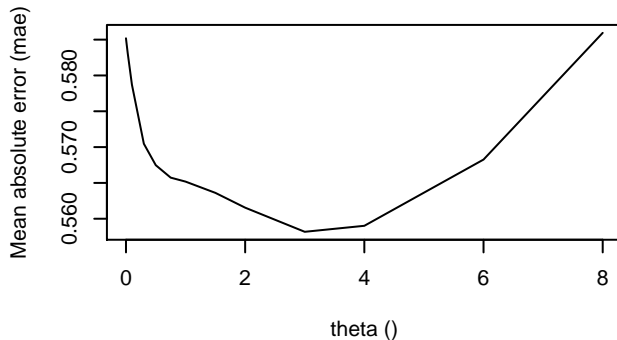
Imnaha : Time to prediction



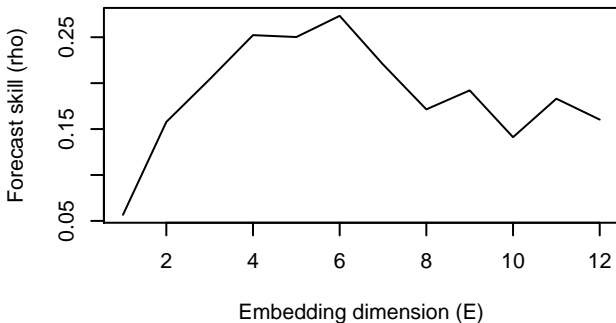
Imnaha : salm.recspn_n theta = 3



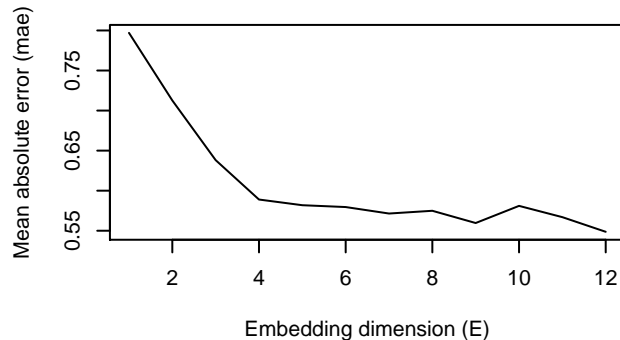
Imnaha : salm.recspn_n theta = 3



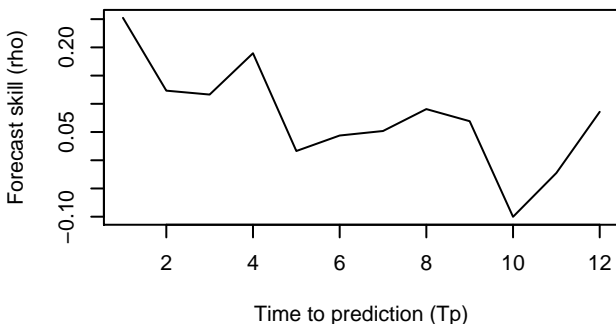
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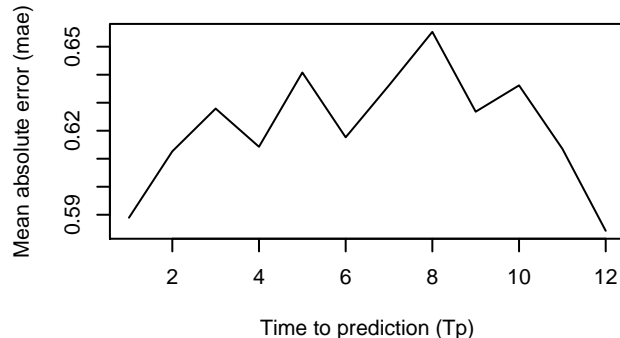
Imnaha : salm.recspn3_n , E = 5



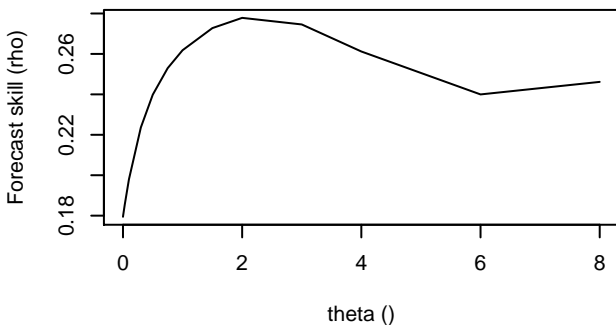
Imnaha : Time to prediction



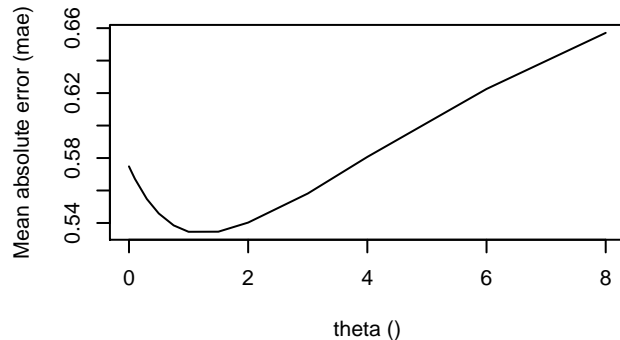
Imnaha : Time to prediction



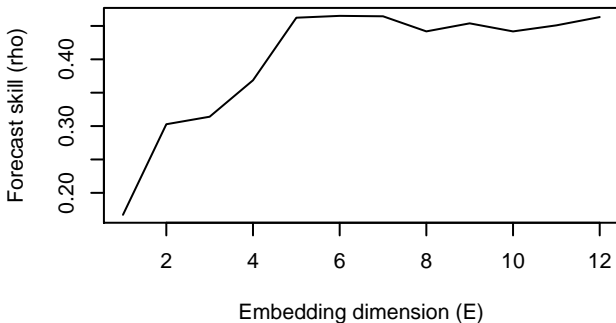
Imnaha : salm.recspn3_n theta = 2



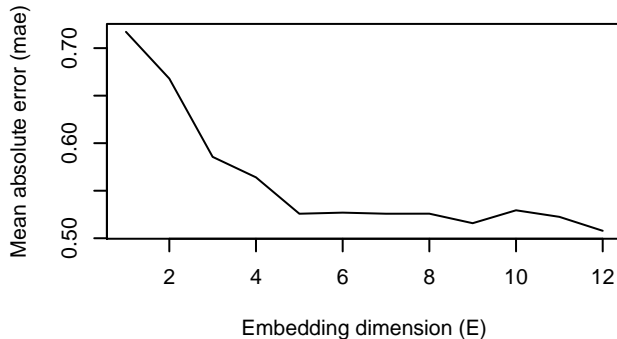
Imnaha : salm.recspn3_n theta = 1



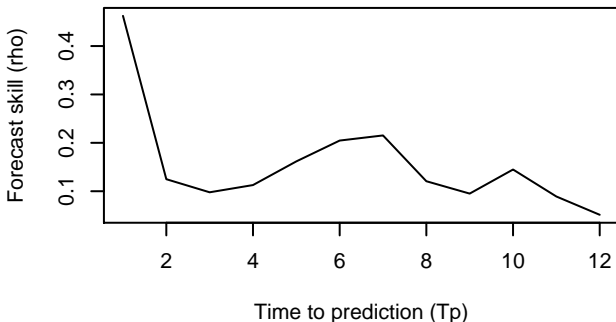
Imnaha : salm.recspn4_n , E = 5



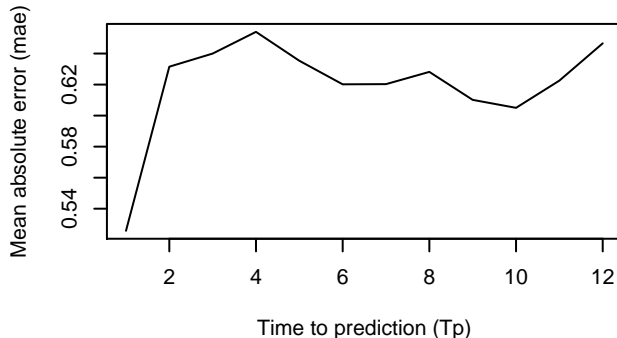
Imnaha : salm.recspn4_n , E = 5



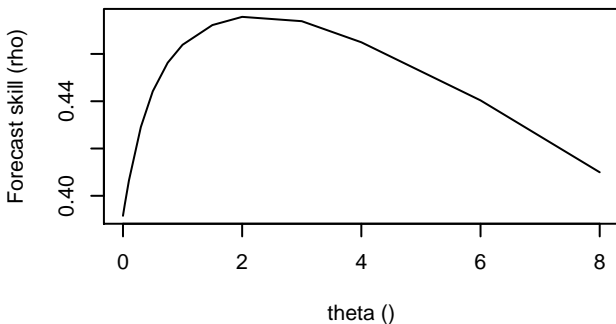
Imnaha : Time to prediction



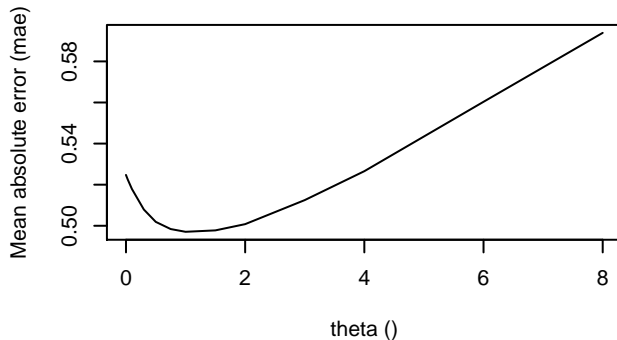
Imnaha : Time to prediction



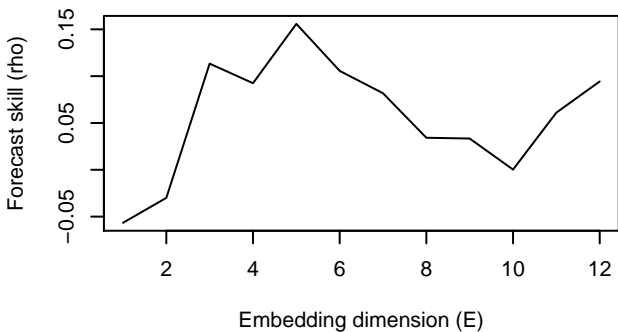
Imnaha : salm.recspn4_n theta = 2



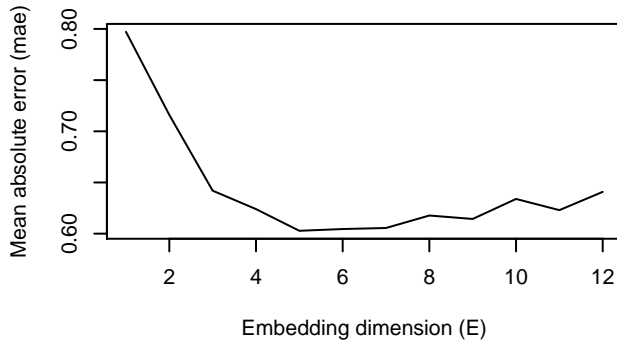
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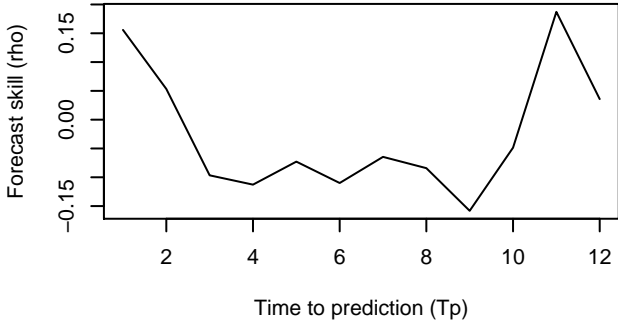
Imnaha : salm.recspn5_n , E = 5



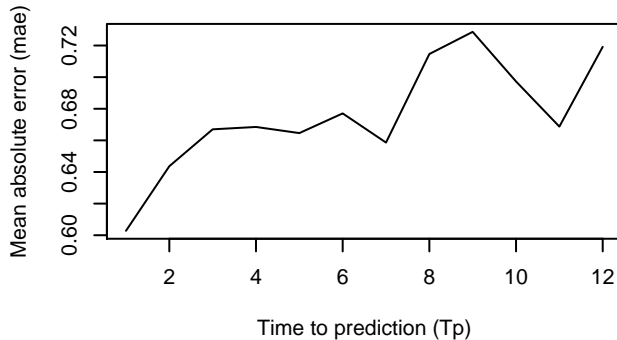
Imnaha : salm.recspn5_n , E = 4



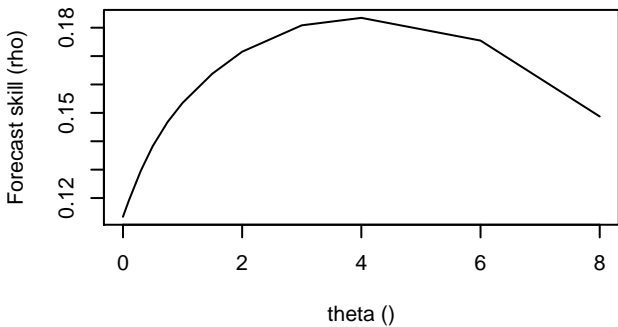
Imnaha : Time to prediction



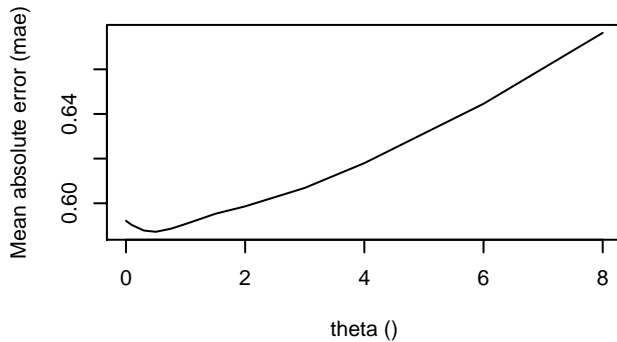
Imnaha : Time to prediction



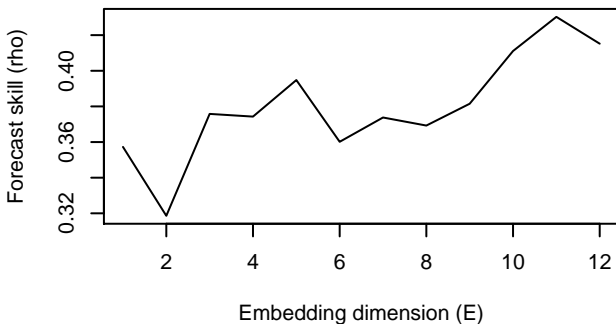
Imnaha : salm.recspn5_n theta = 4



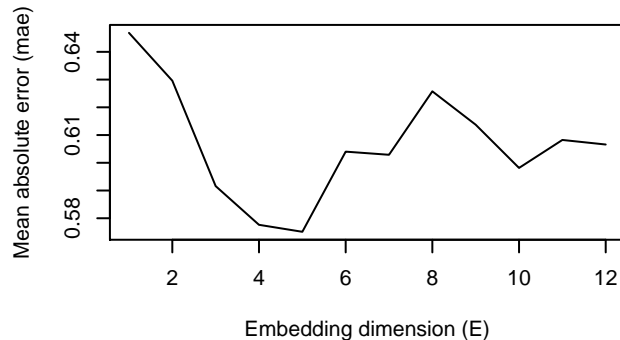
Imnaha : salm.recspn5_n theta = 0.5



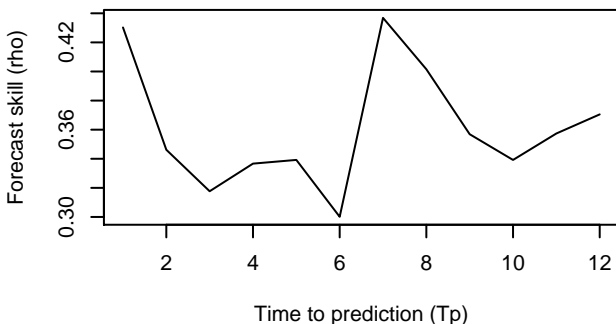
Upper Salmon : salm.rec_n , E = 11



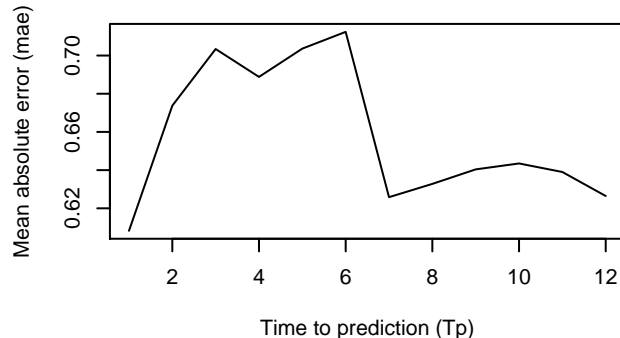
Upper Salmon : salm.rec_n , E = 4



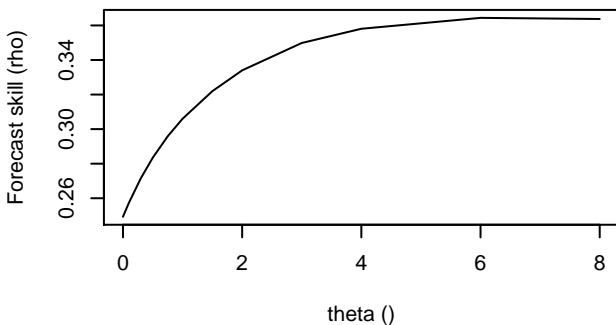
Upper Salmon : Time to prediction



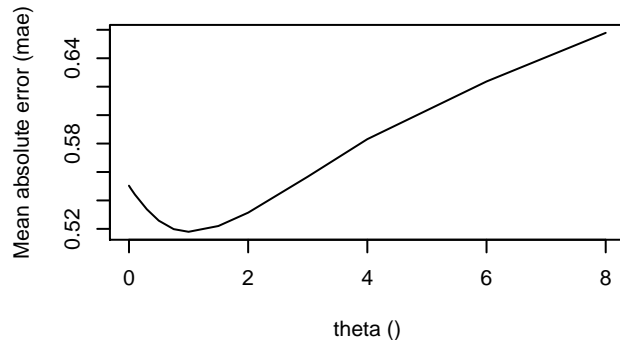
Upper Salmon : Time to prediction



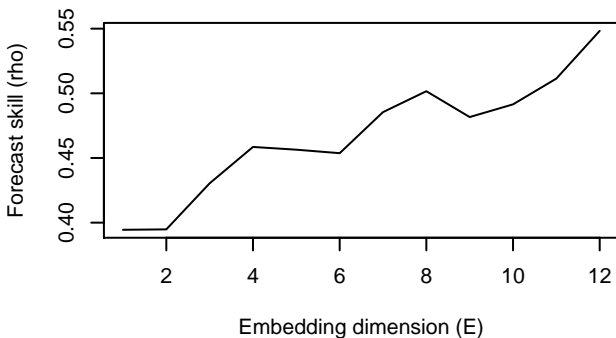
Upper Salmon : salm.rec_n theta = 6



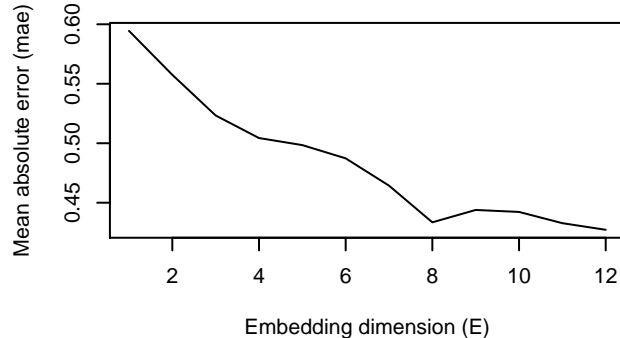
Upper Salmon : salm.rec_n theta = 1



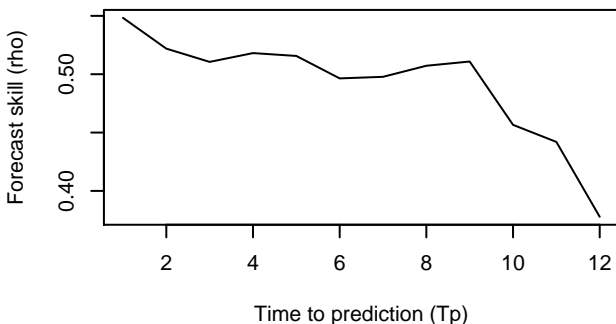
Upper Salmon : salm.rec3_n , E = 12



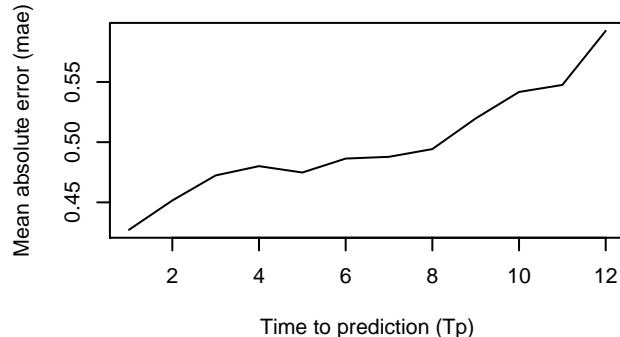
Upper Salmon : salm.rec3_n , E = 8



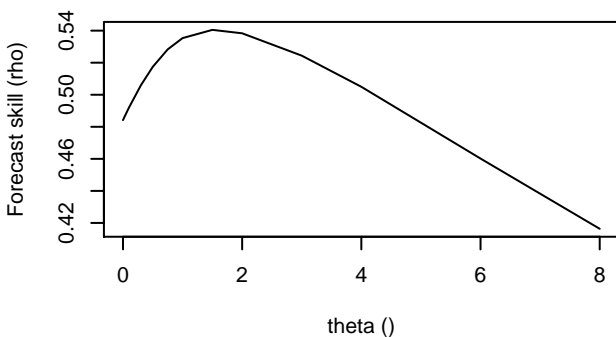
Upper Salmon : Time to prediction



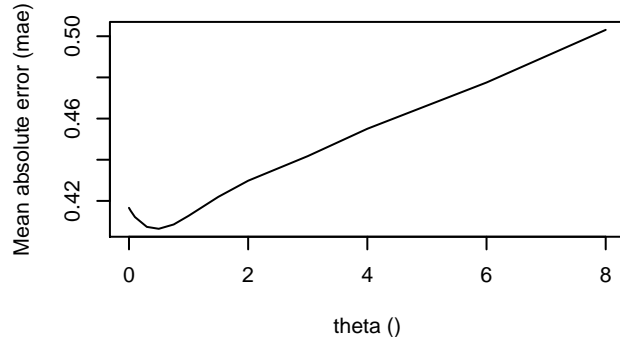
Upper Salmon : Time to prediction



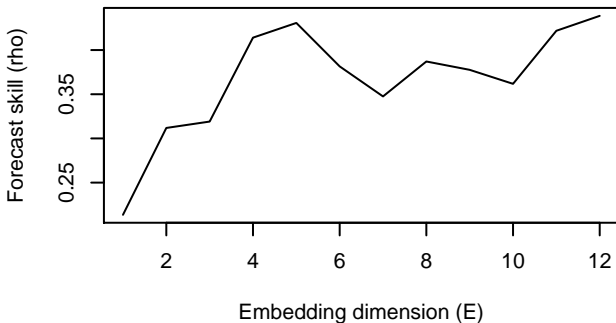
Upper Salmon : salm.rec3_n theta = 1.5



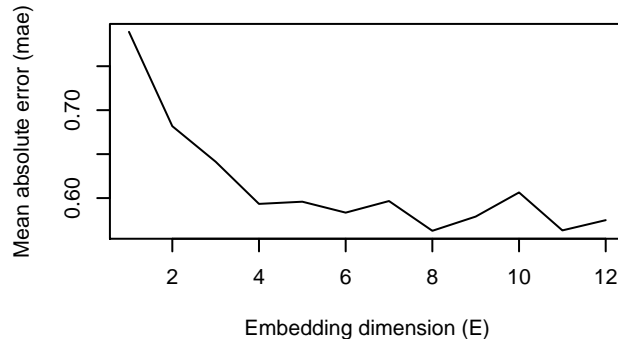
Upper Salmon : salm.rec3_n theta = 0.5



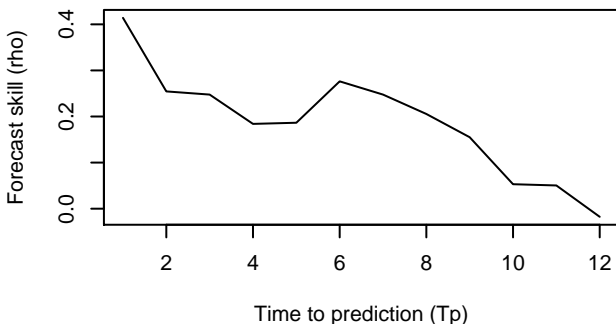
Upper Salmon : salm.rec4_n , E = 4



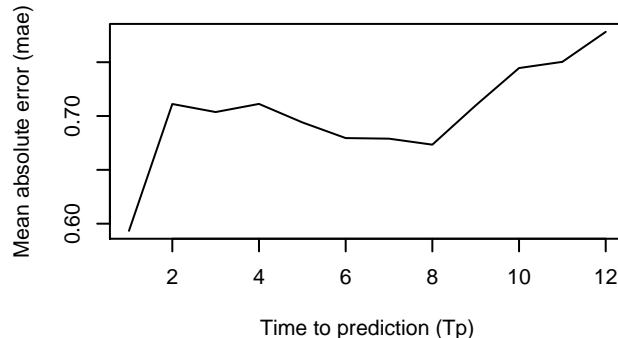
Upper Salmon : salm.rec4_n , E = 4



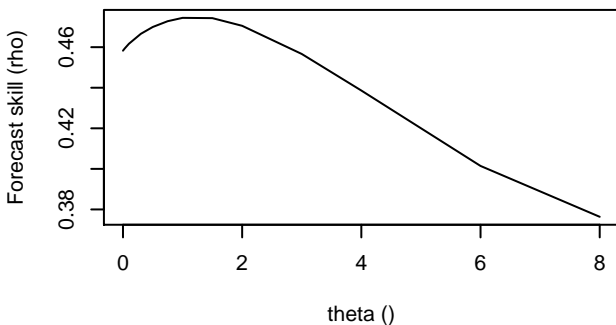
Upper Salmon : Time to prediction



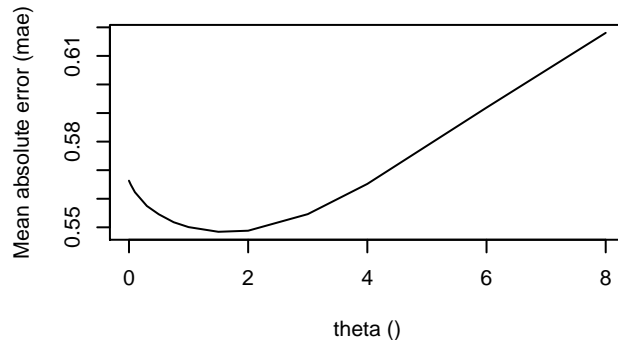
Upper Salmon : Time to prediction



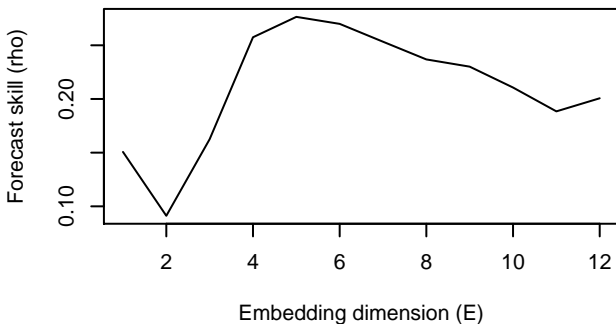
Upper Salmon : salm.rec4_n theta = 1



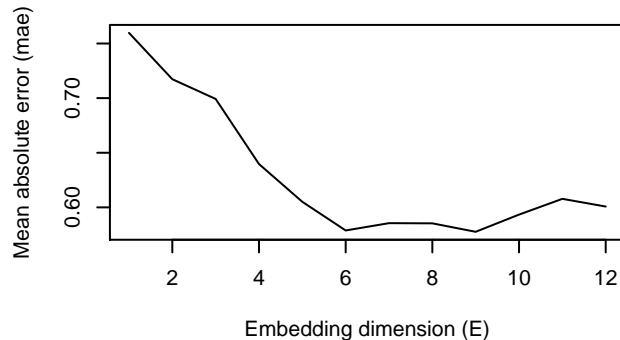
Upper Salmon : salm.rec4_n theta = 1.5



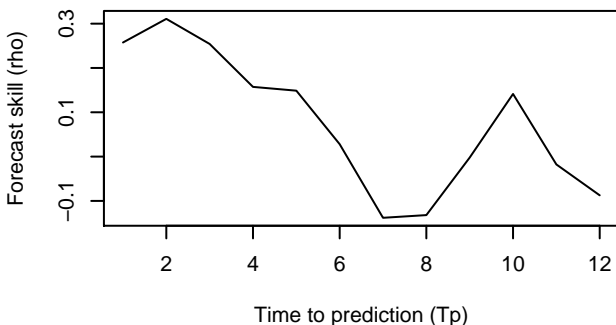
Upper Salmon : salm.rec5_n , E = 4



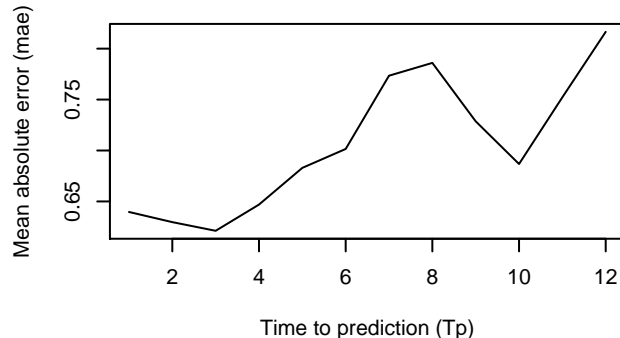
Upper Salmon : salm.rec5_n , E = 5



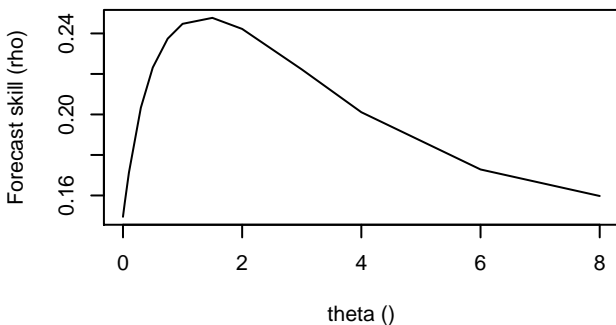
Upper Salmon : Time to prediction



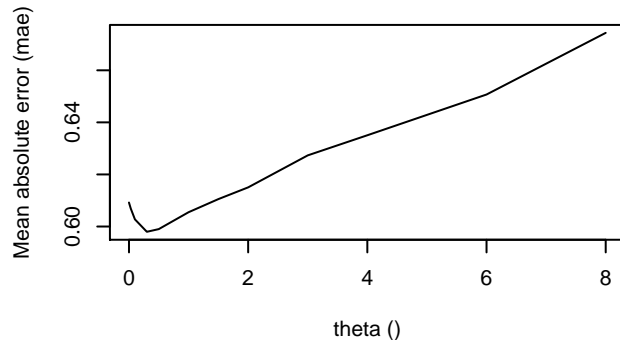
Upper Salmon : Time to prediction



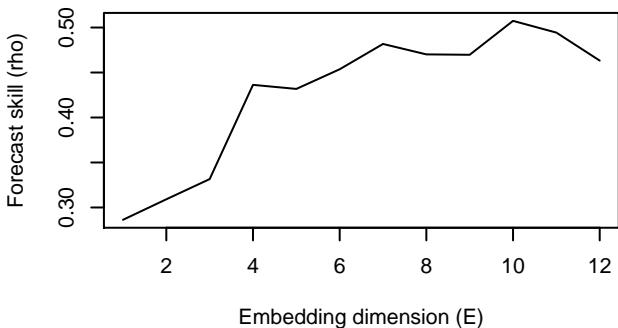
Upper Salmon : salm.rec5_n theta = 1.5



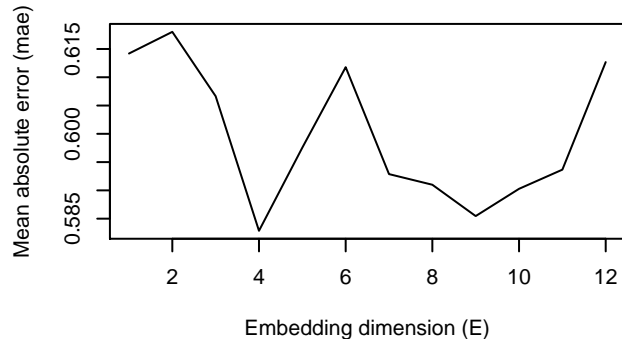
Upper Salmon : salm.rec5_n theta = 0.3



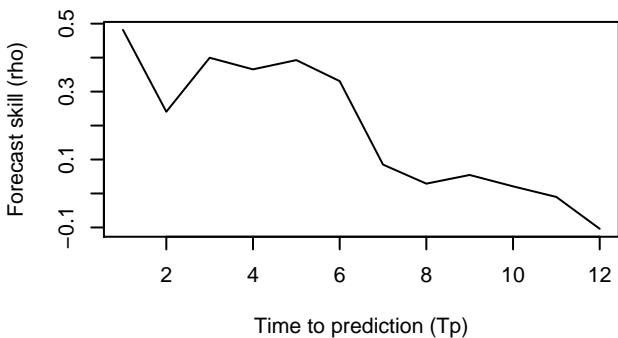
Upper Salmon : salm.recspn_n , E = 7



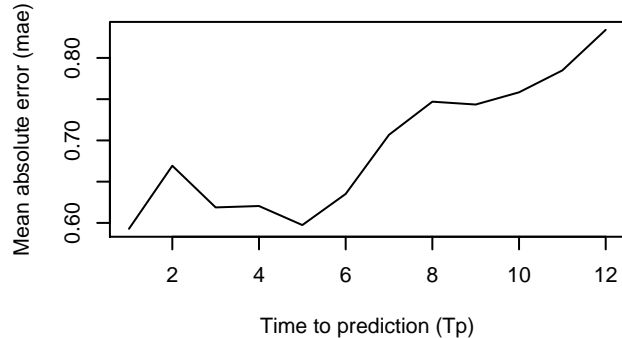
Upper Salmon : salm.recspn_n , E = 4



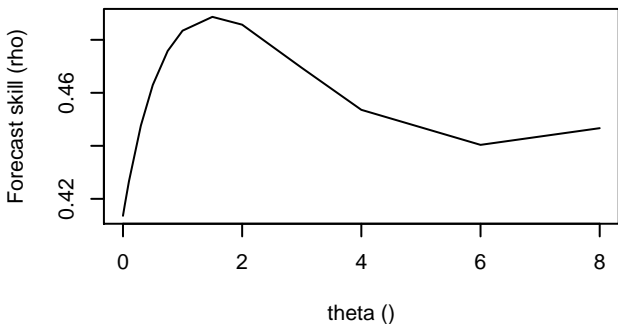
Upper Salmon : Time to prediction



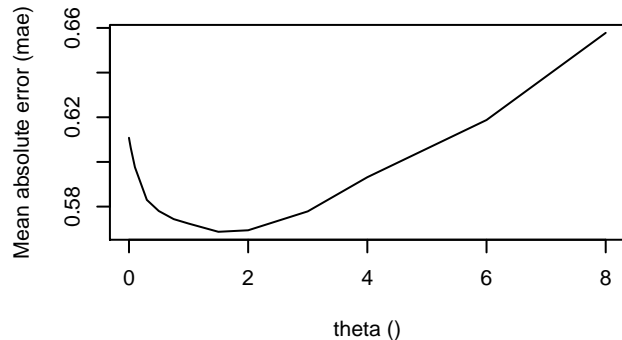
Upper Salmon : Time to prediction



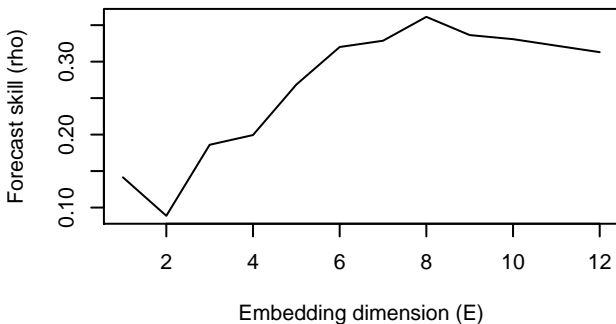
Upper Salmon : salm.recspn_n theta = 1.5



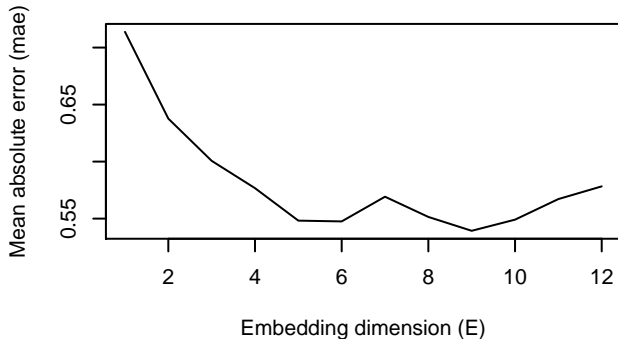
Upper Salmon : salm.recspn_n theta = 1.5



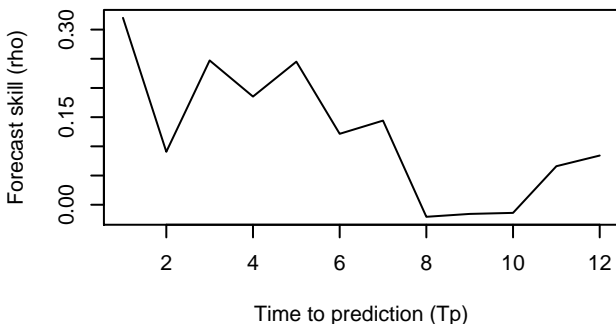
Upper Salmon : salm.recspn3_n , E = 6



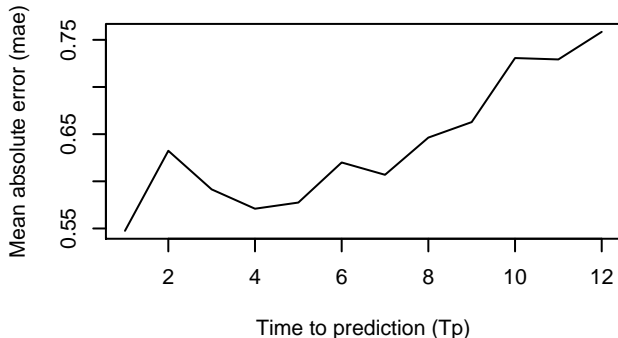
Upper Salmon : salm.recspn3_n , E = 5



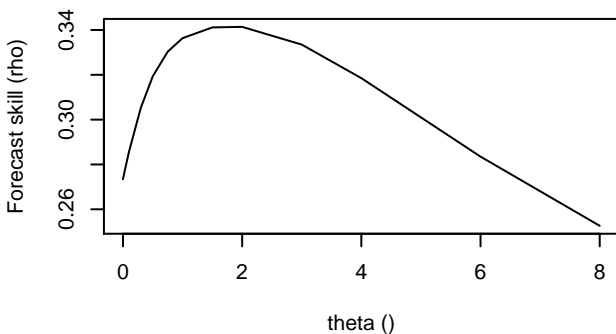
Upper Salmon : Time to prediction



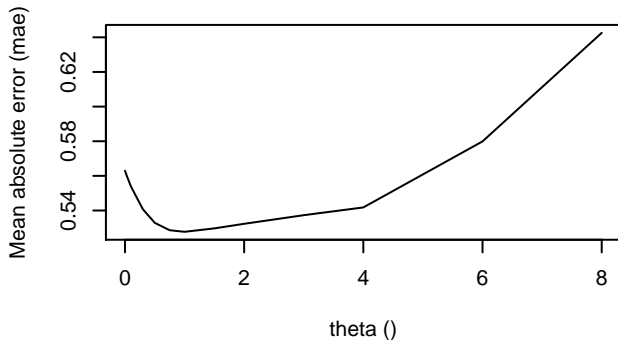
Upper Salmon : Time to prediction



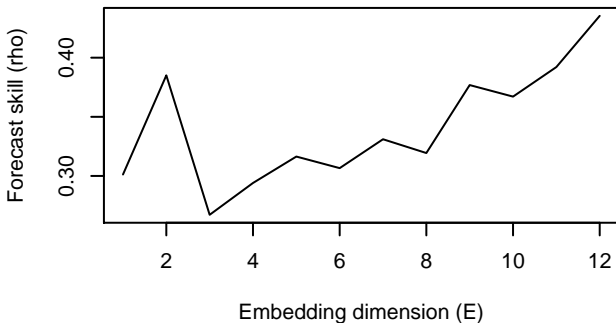
Upper Salmon : salm.recspn3_n theta = 2



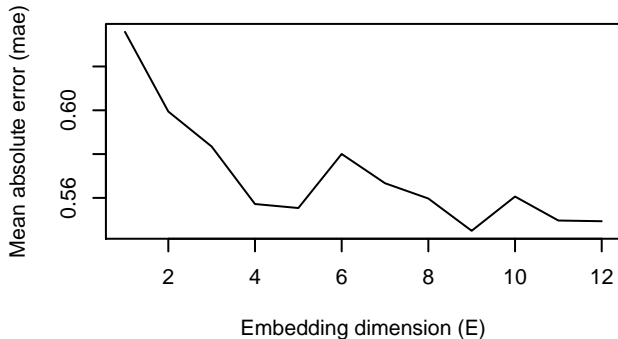
Upper Salmon : salm.recspn3_n theta = 1



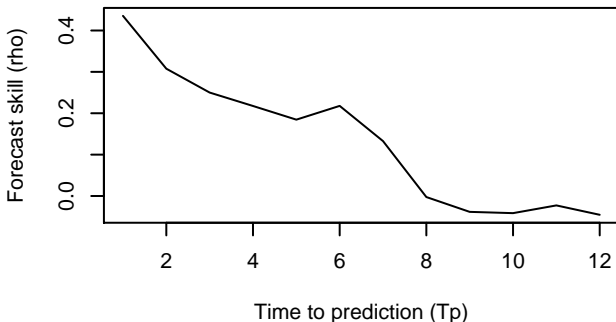
Upper Salmon : salm.recspn4_n , E = 12



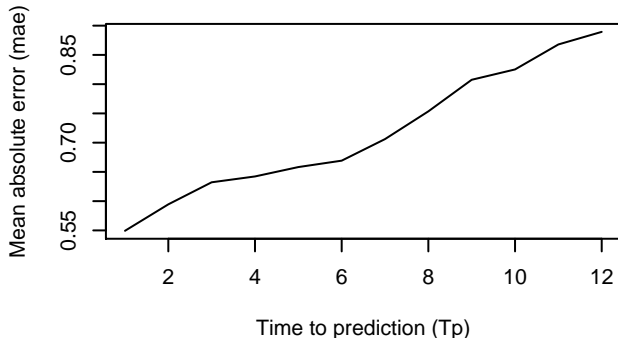
Upper Salmon : salm.recspn4_n , E = 4



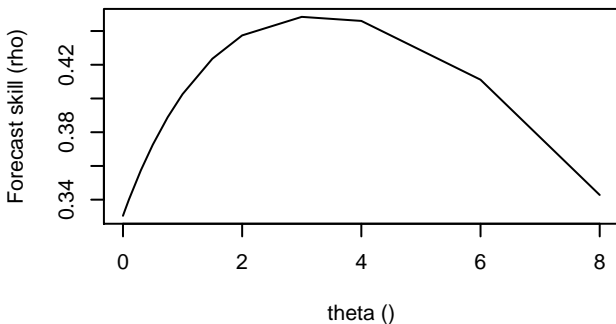
Upper Salmon : Time to prediction



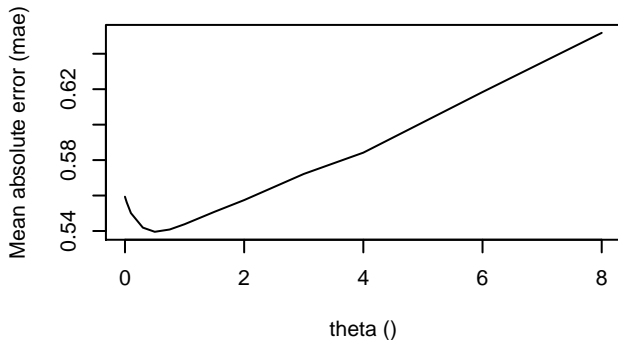
Upper Salmon : Time to prediction



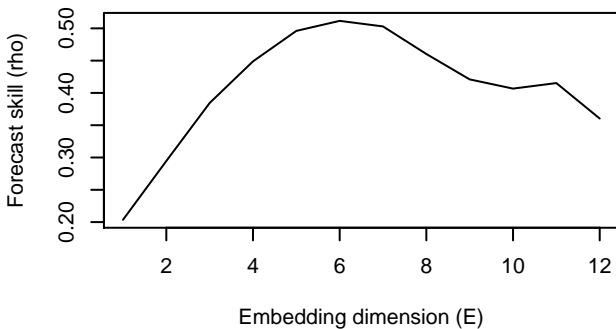
Upper Salmon : salm.recspn4_n theta = 3



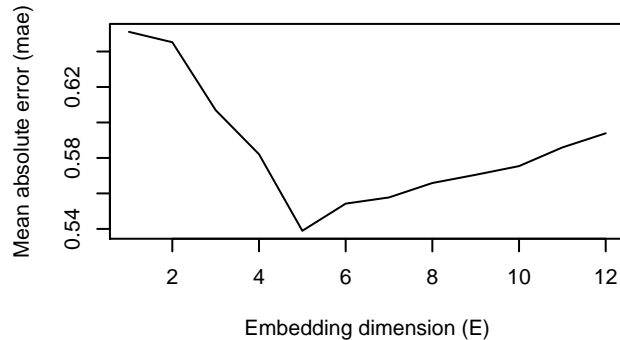
Upper Salmon : salm.recspn4_n theta = 0.5



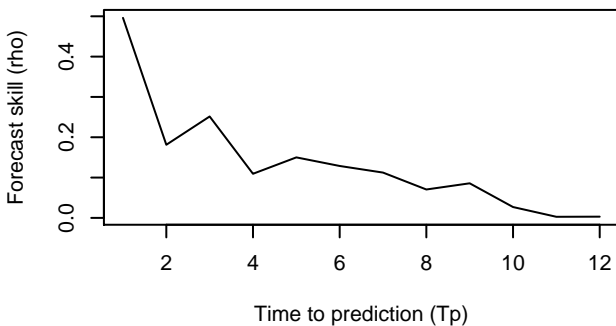
Upper Salmon : salm.recspn5_n , E = 5



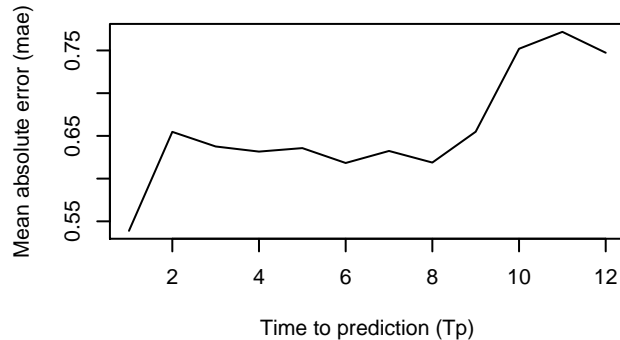
Upper Salmon : salm.recspn5_n , E = 5



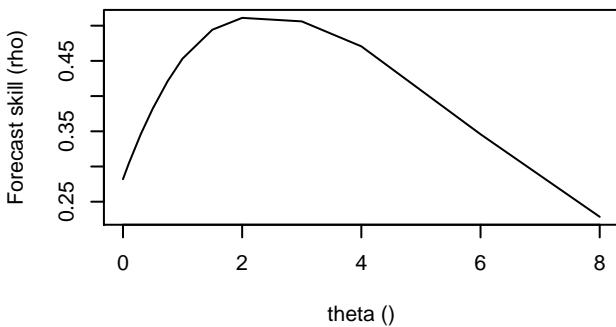
Upper Salmon : Time to prediction



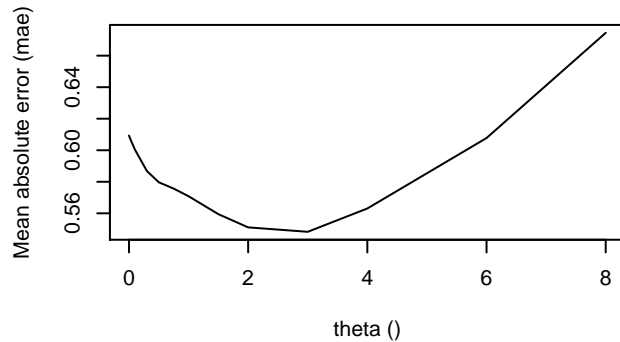
Upper Salmon : Time to prediction



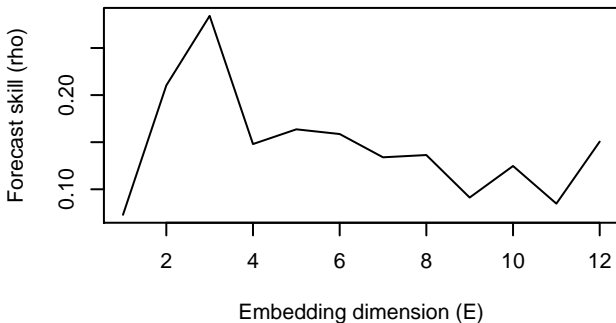
Upper Salmon : salm.recspn5_n theta = 2



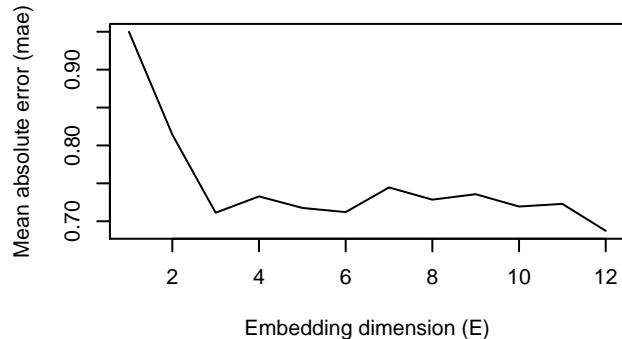
Upper Salmon : salm.recspn5_n theta = 3



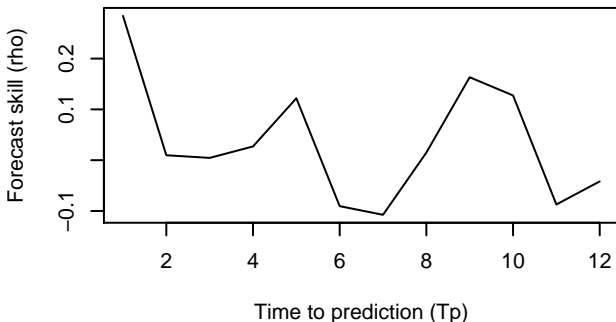
South Fork Salmon : salm.rec_n , E = 3



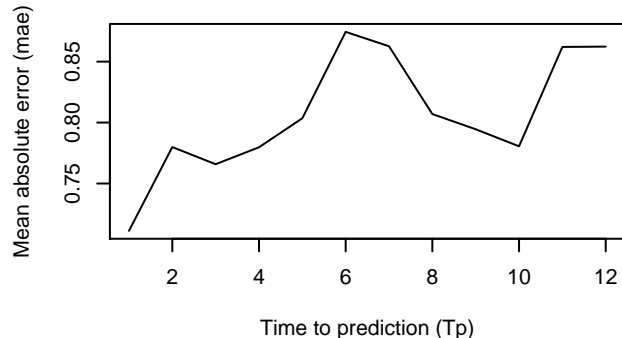
South Fork Salmon : salm.rec_n , E = 3



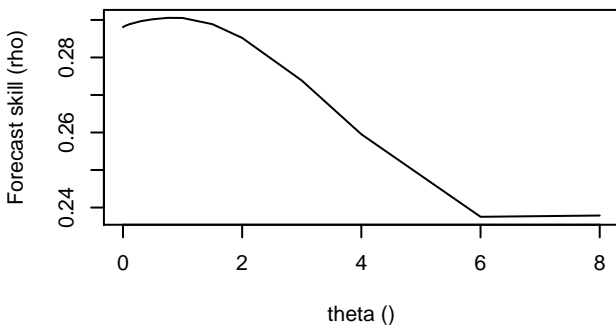
South Fork Salmon : Time to prediction



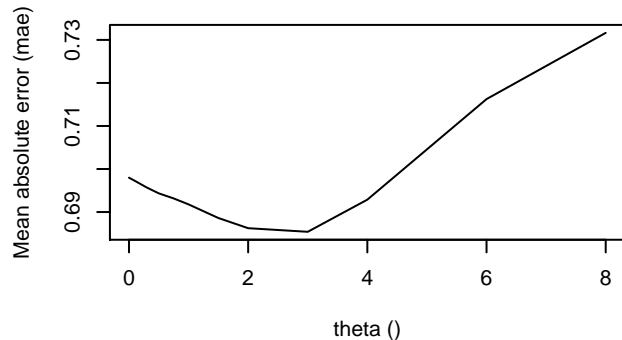
South Fork Salmon : Time to prediction



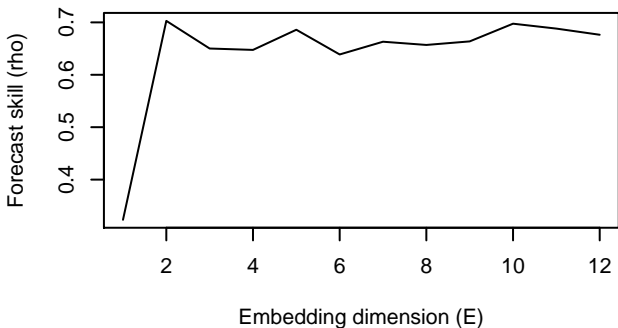
South Fork Salmon : salm.rec_n theta = 0.75



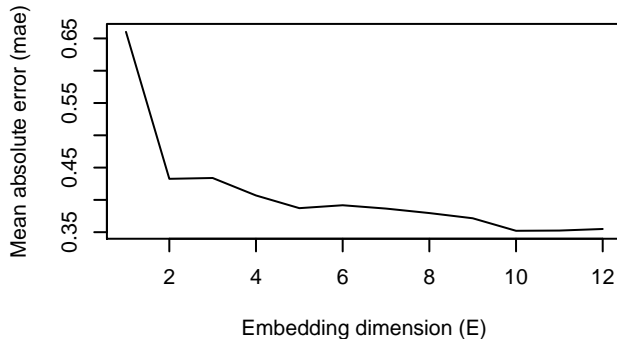
South Fork Salmon : salm.rec_n theta = 0.75



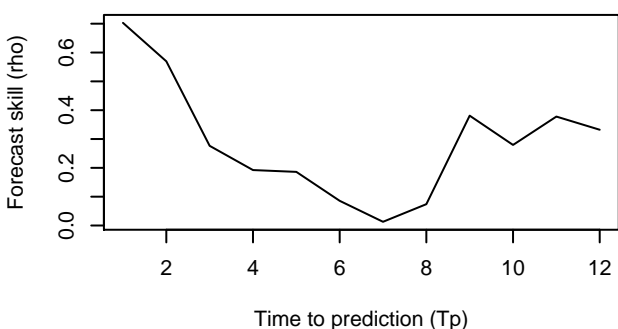
South Fork Salmon : salm.rec3_n , E = 2



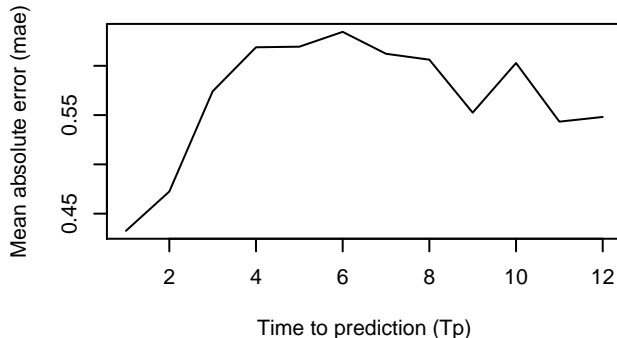
South Fork Salmon : salm.rec3_n , E = 5



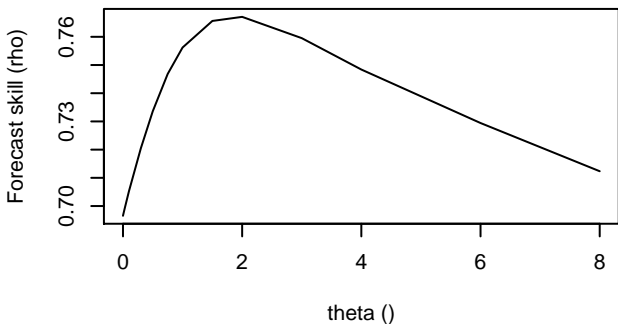
South Fork Salmon : Time to prediction



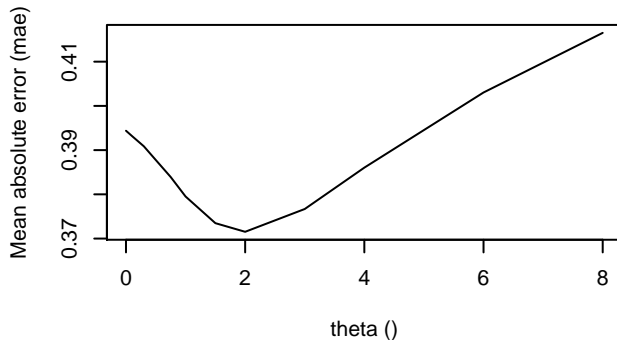
South Fork Salmon : Time to prediction



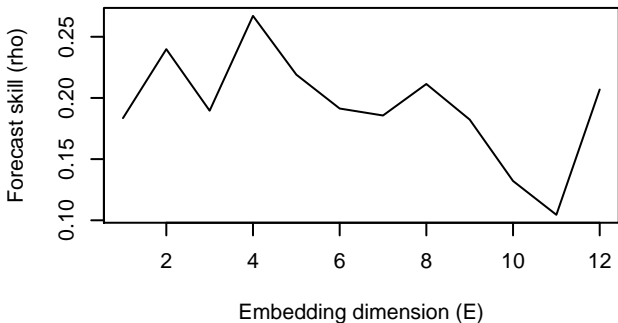
South Fork Salmon : salm.rec3_n theta = 2



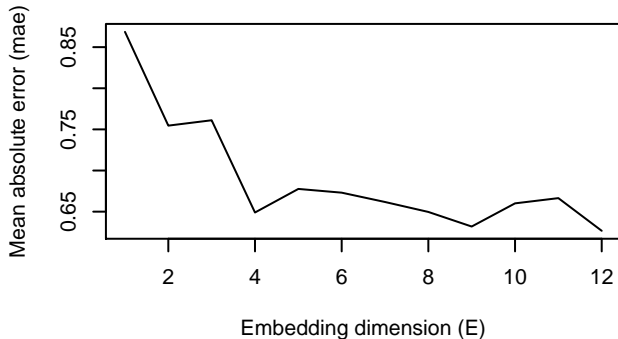
South Fork Salmon : salm.rec3_n theta = 2



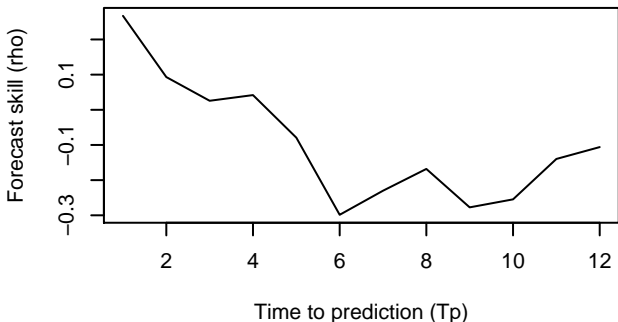
South Fork Salmon : salm.rec4_n , E = 4



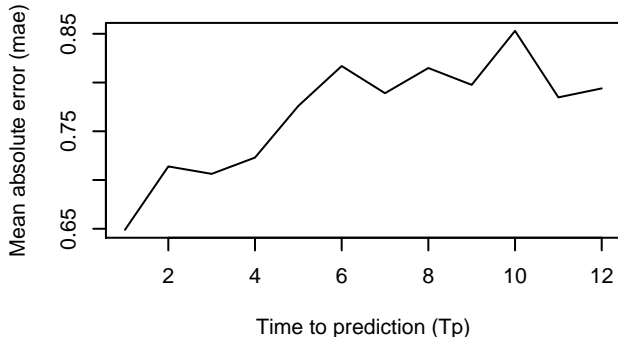
South Fork Salmon : salm.rec4_n , E = 4



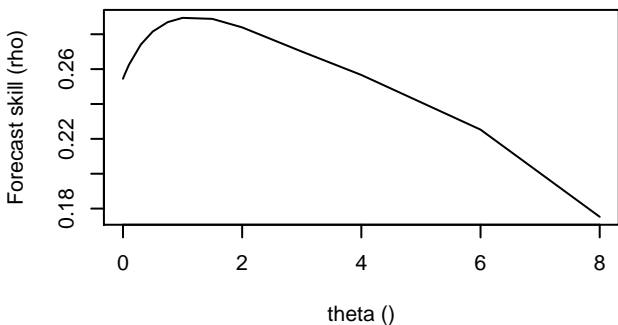
South Fork Salmon : Time to prediction



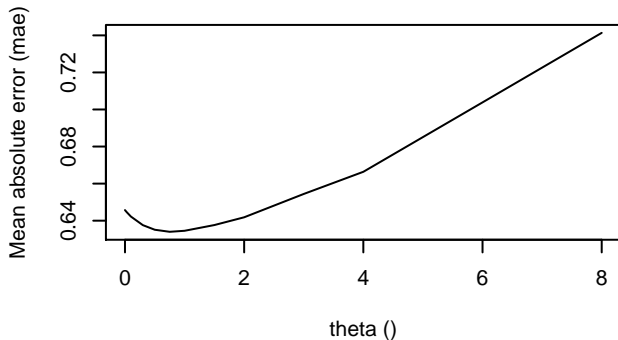
South Fork Salmon : Time to prediction



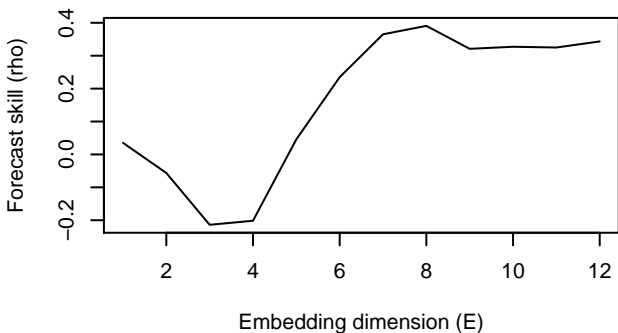
South Fork Salmon : salm.rec4_n theta = 1



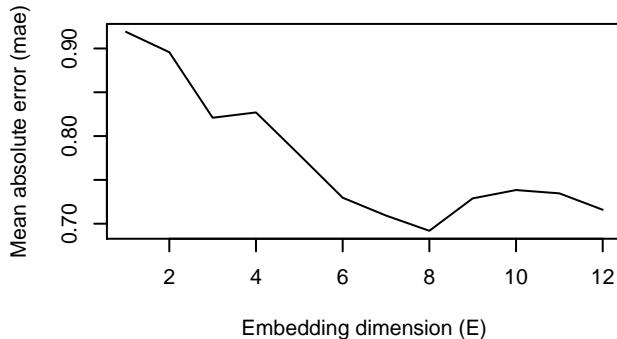
South Fork Salmon : salm.rec4_n theta = 0.75



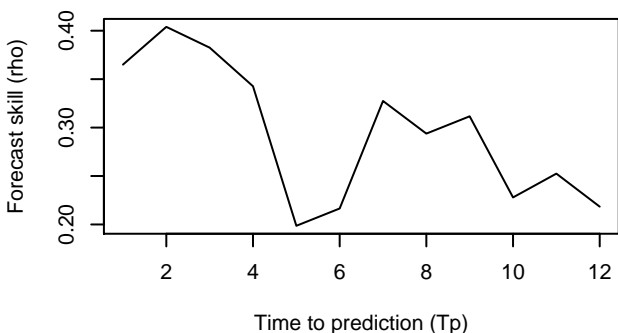
South Fork Salmon : salm.rec5_n , E = 7



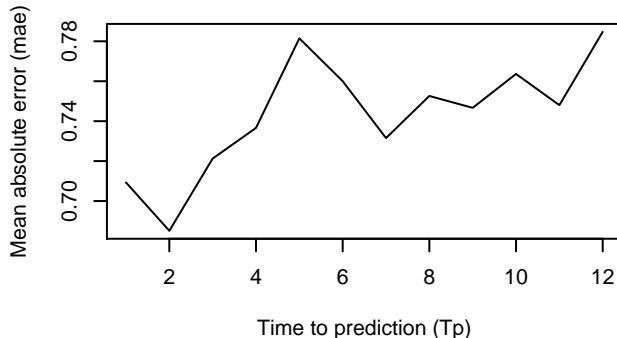
South Fork Salmon : salm.rec5_n , E = 7



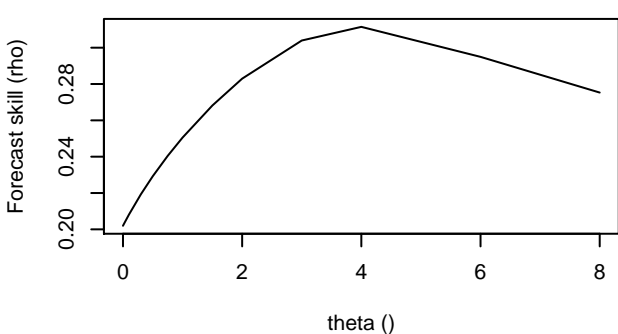
South Fork Salmon : Time to prediction



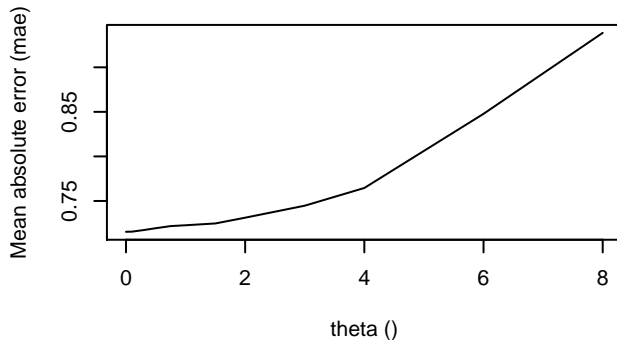
South Fork Salmon : Time to prediction



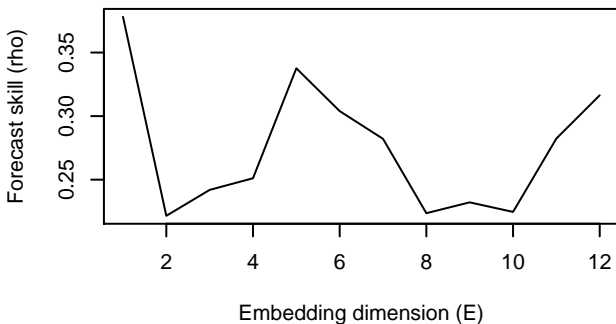
South Fork Salmon : salm.rec5_n theta = 4



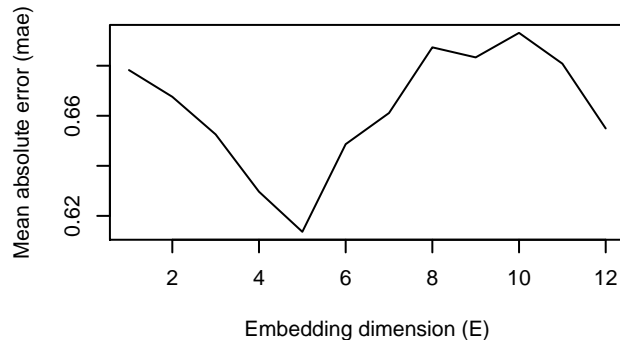
South Fork Salmon : salm.rec5_n theta = 0



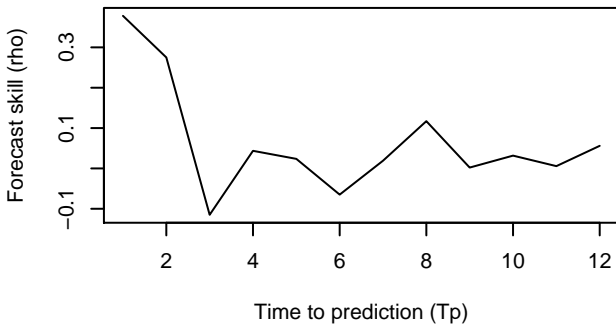
South Fork Salmon : salm.recspn_n , E = 1



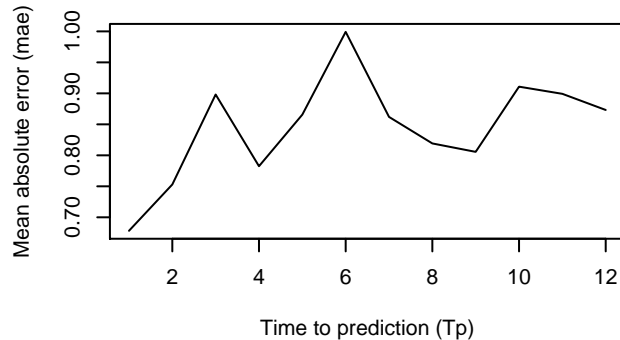
South Fork Salmon : salm.recspn_n , E = 5



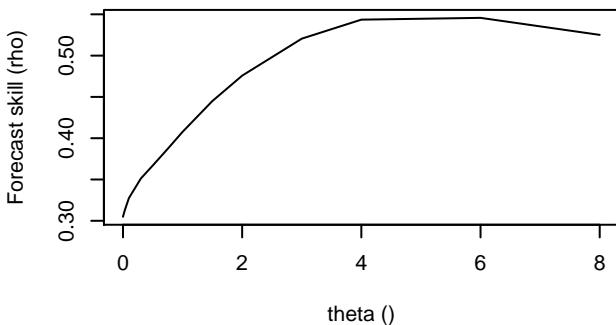
South Fork Salmon : Time to prediction



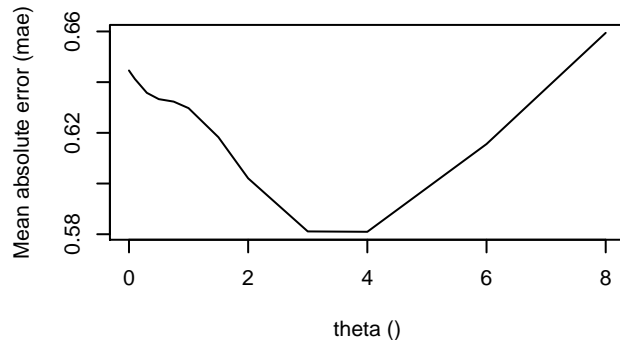
South Fork Salmon : Time to prediction



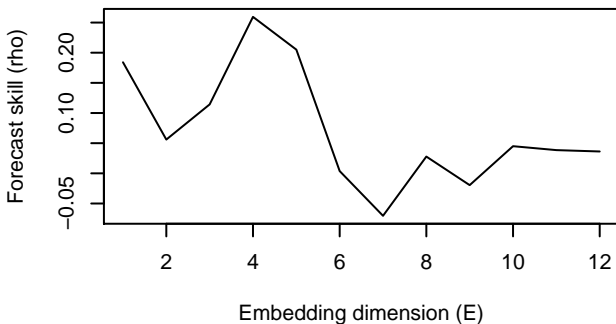
South Fork Salmon : salm.recspn_n theta = 6



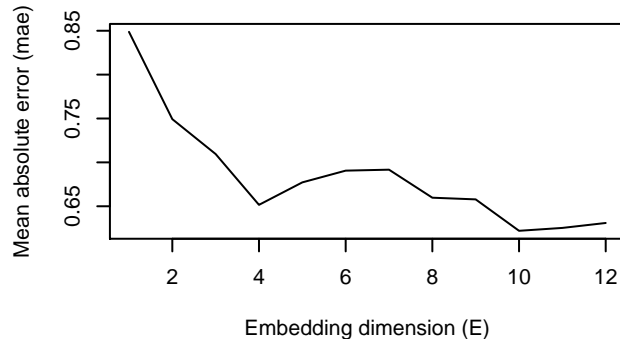
South Fork Salmon : salm.recspn_n theta = 4



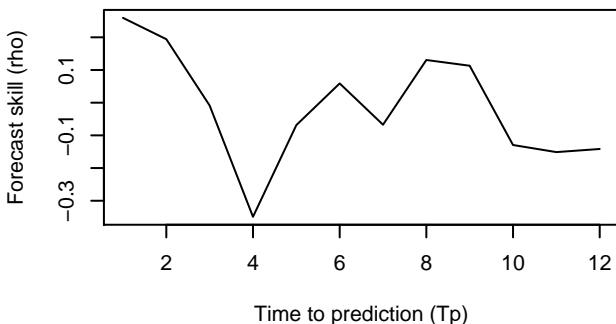
South Fork Salmon : salm.recspn3_n , E = 4



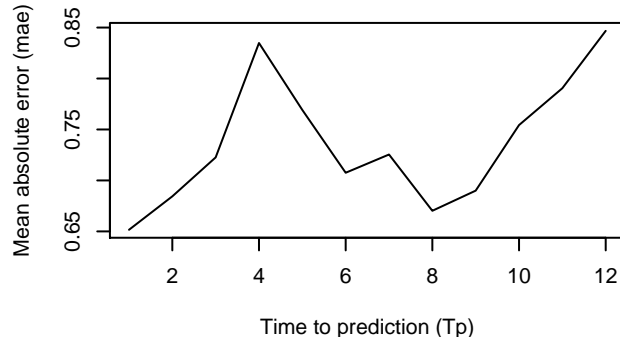
South Fork Salmon : salm.recspn3_n , E = 4



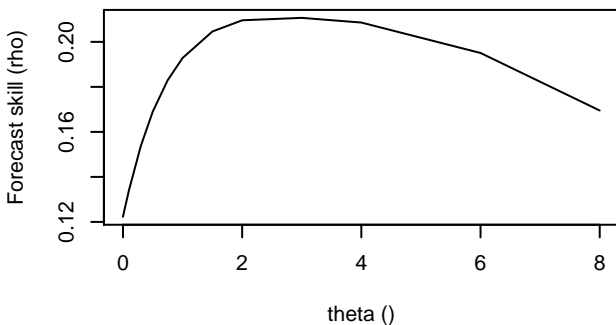
South Fork Salmon : Time to prediction



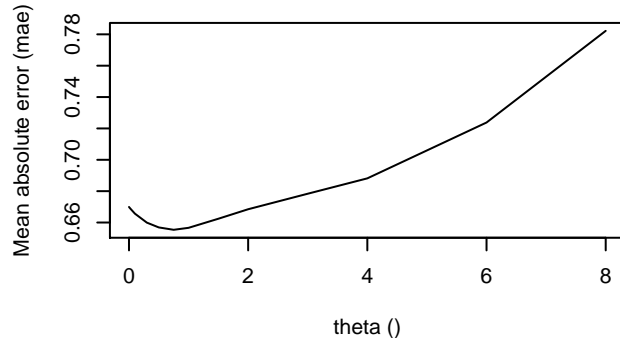
South Fork Salmon : Time to prediction



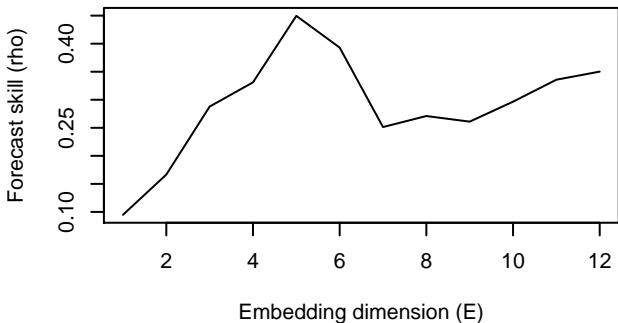
South Fork Salmon : salm.recspn3_n theta = 3



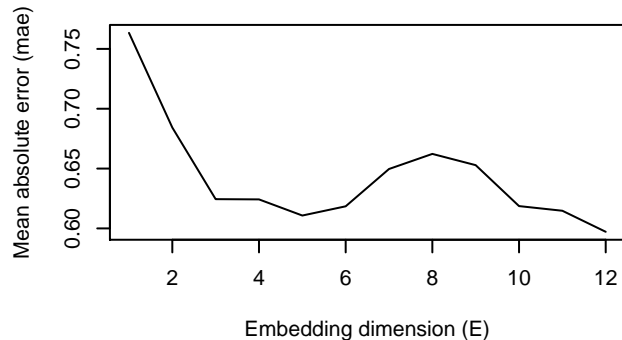
South Fork Salmon : salm.recspn3_n theta = 0.7



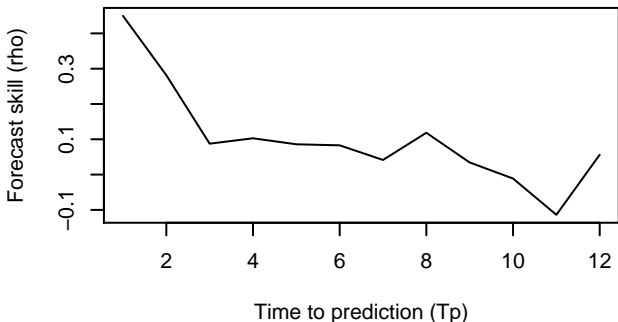
South Fork Salmon : salm.recspn4_n , E = 5



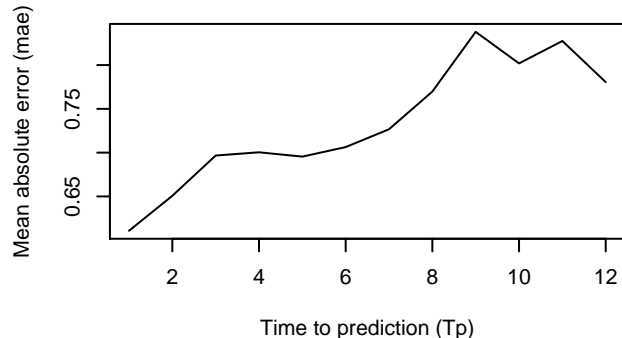
South Fork Salmon : salm.recspn4_n , E = 5



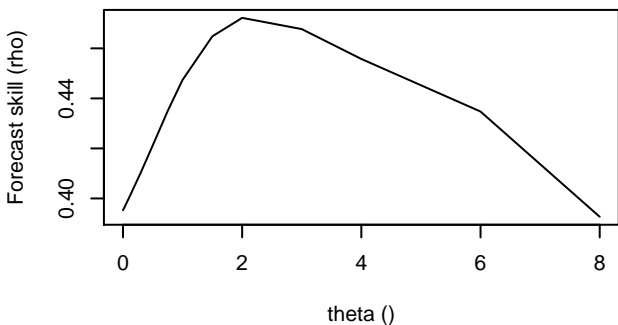
South Fork Salmon : Time to prediction



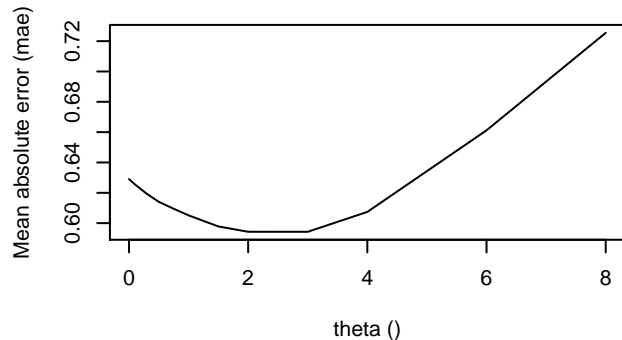
South Fork Salmon : Time to prediction



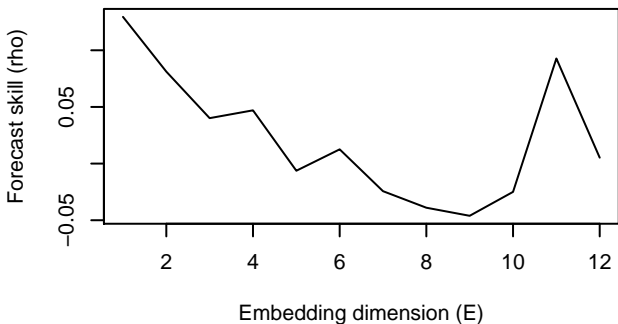
South Fork Salmon : salm.recspn4_n theta = 2



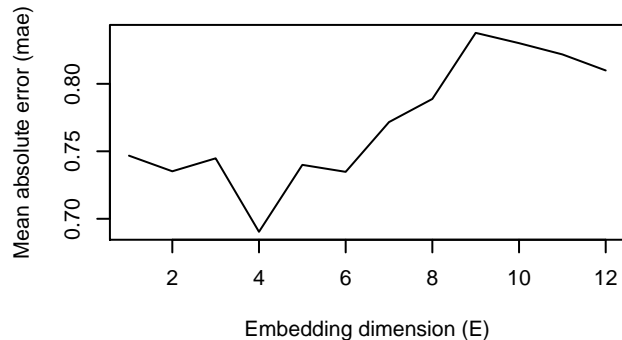
South Fork Salmon : salm.recspn4_n theta = 3



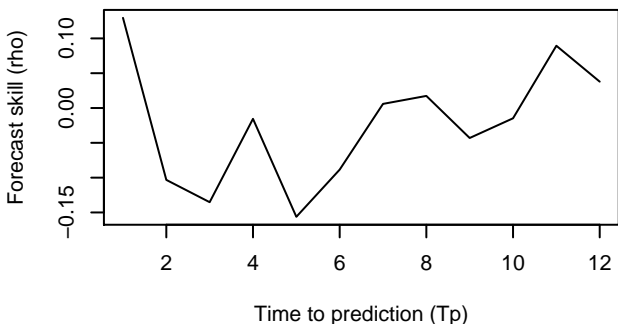
South Fork Salmon : salm.recspn5_n , E = 1



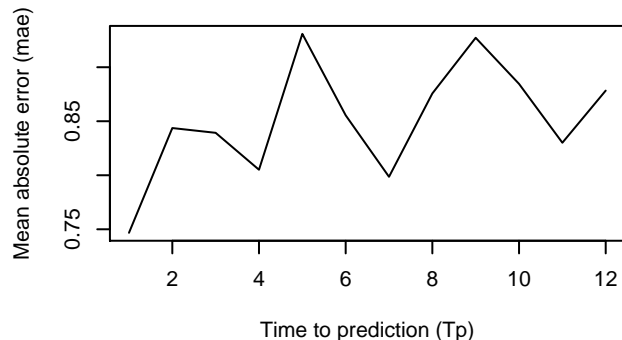
South Fork Salmon : salm.recspn5_n , E = 4



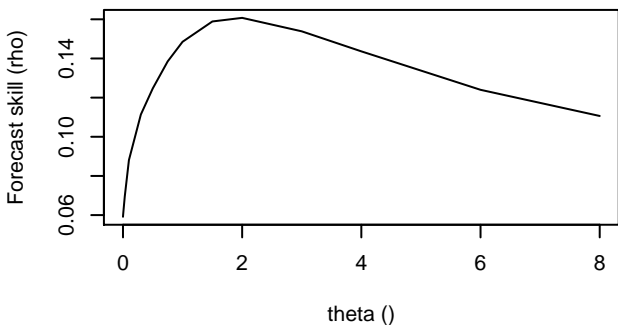
South Fork Salmon : Time to prediction



South Fork Salmon : Time to prediction



South Fork Salmon : salm.recspn5_n theta = 2



South Fork Salmon : salm.recspn5_n theta = 0.3

