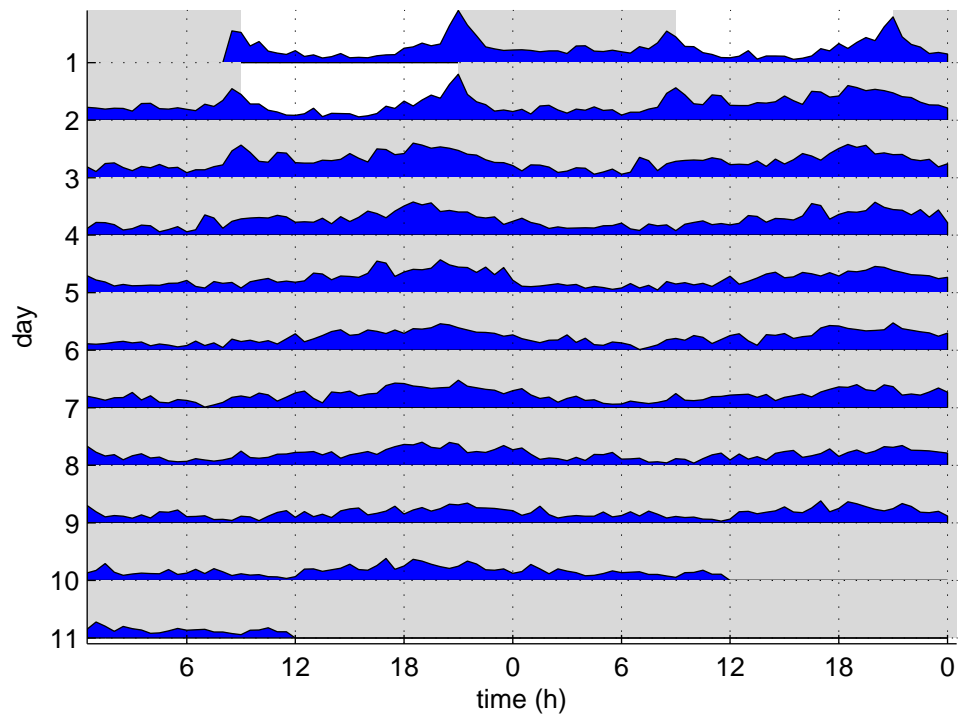


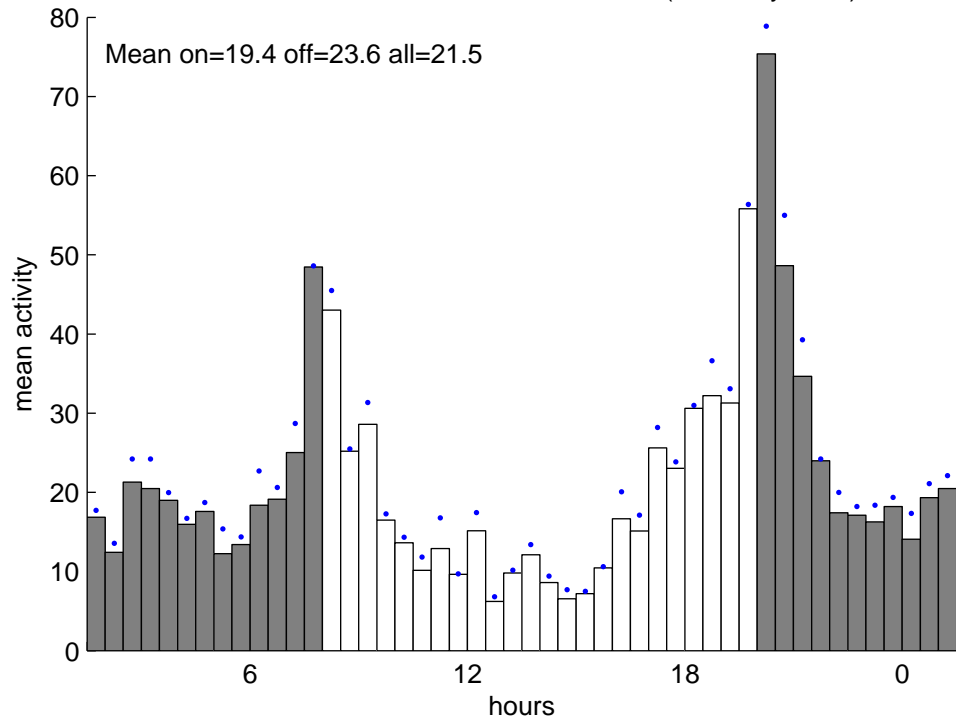
# Canton S



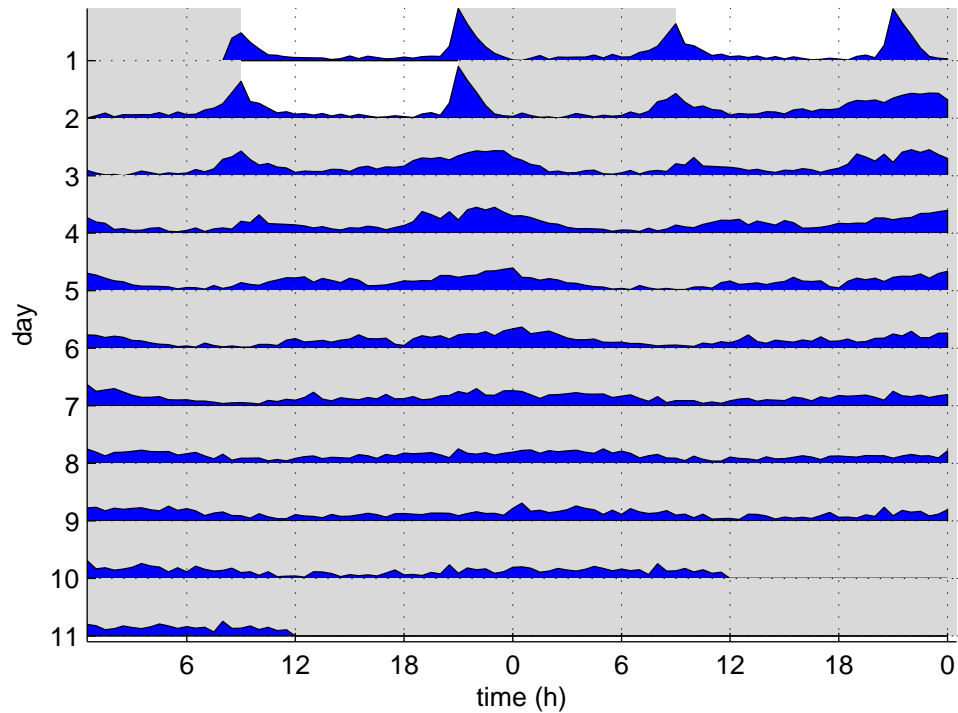
# Canton S

25KursCtM028C01–25KursCtM028C32 (n=32 days=2.0)

Mean on=19.4 off=23.6 all=21.5



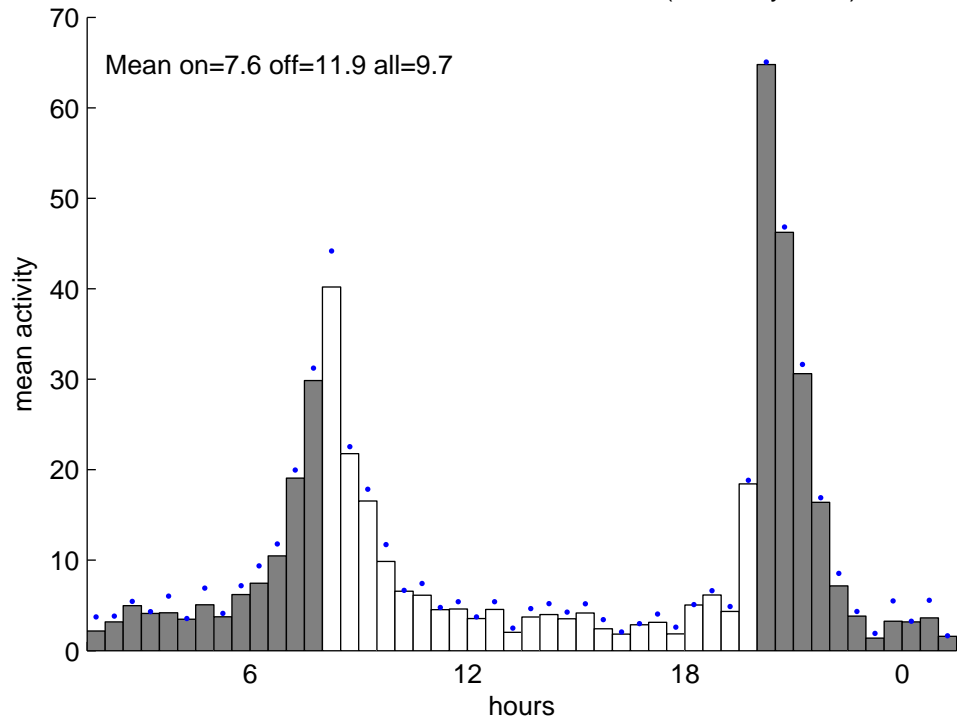
Per01,7 1



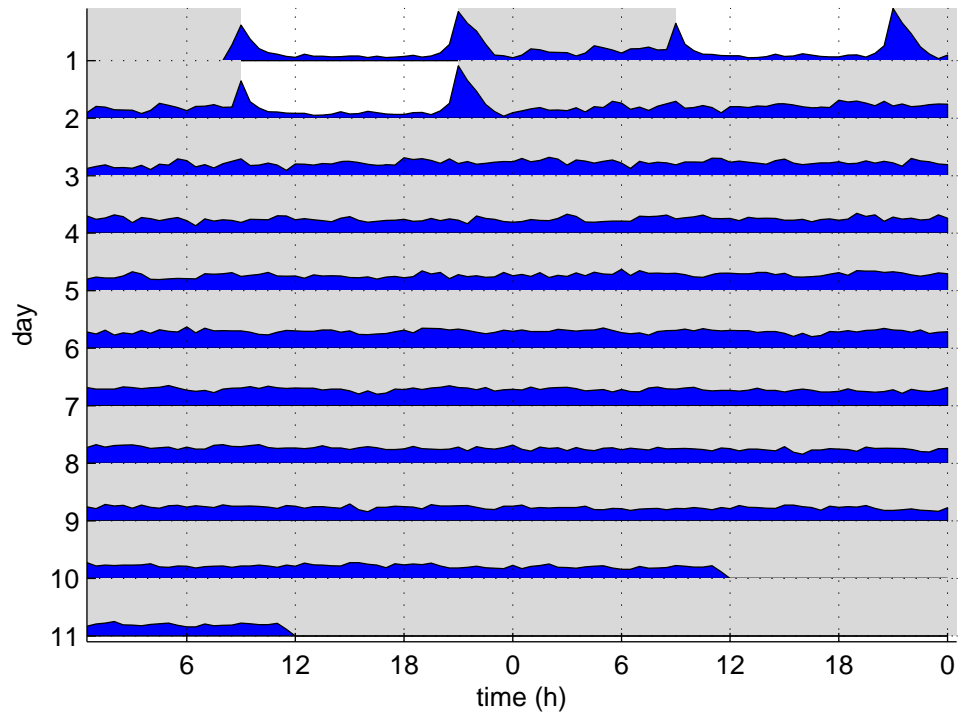
# Per01,7 1

25KursCtM009C01–25KursCtM009C32 (n=30 days=2.0)

Mean on=7.6 off=11.9 all=9.7



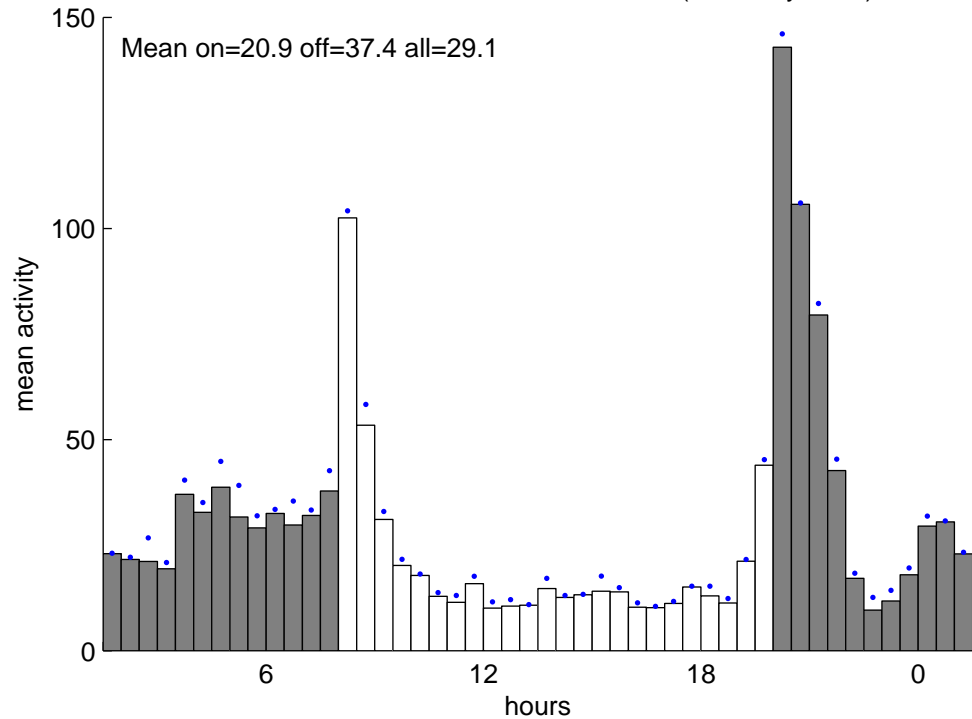
# Per01



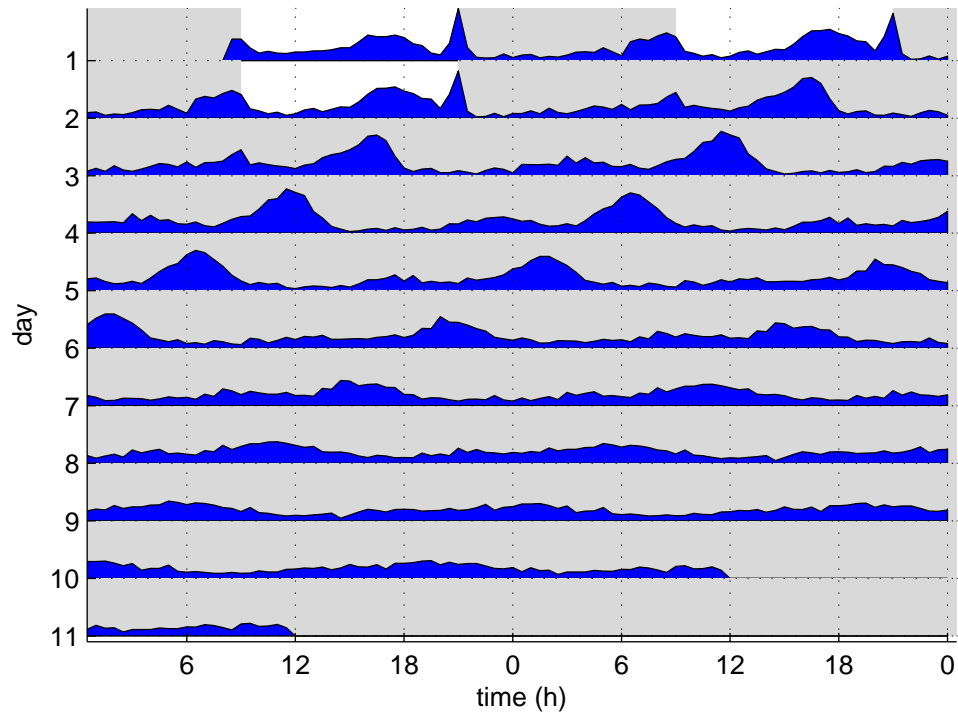
# Per01

25KursCtM027C01–25KursCtM027C32 (n=28 days=2.0)

Mean on=20.9 off=37.4 all=29.1



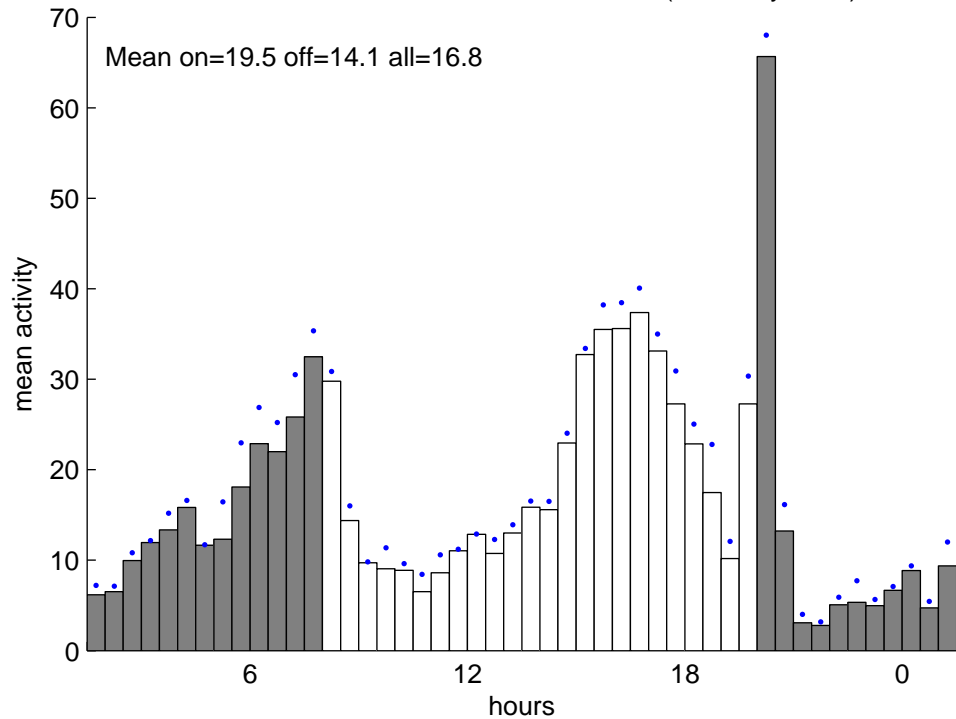
# PerS



# PerS

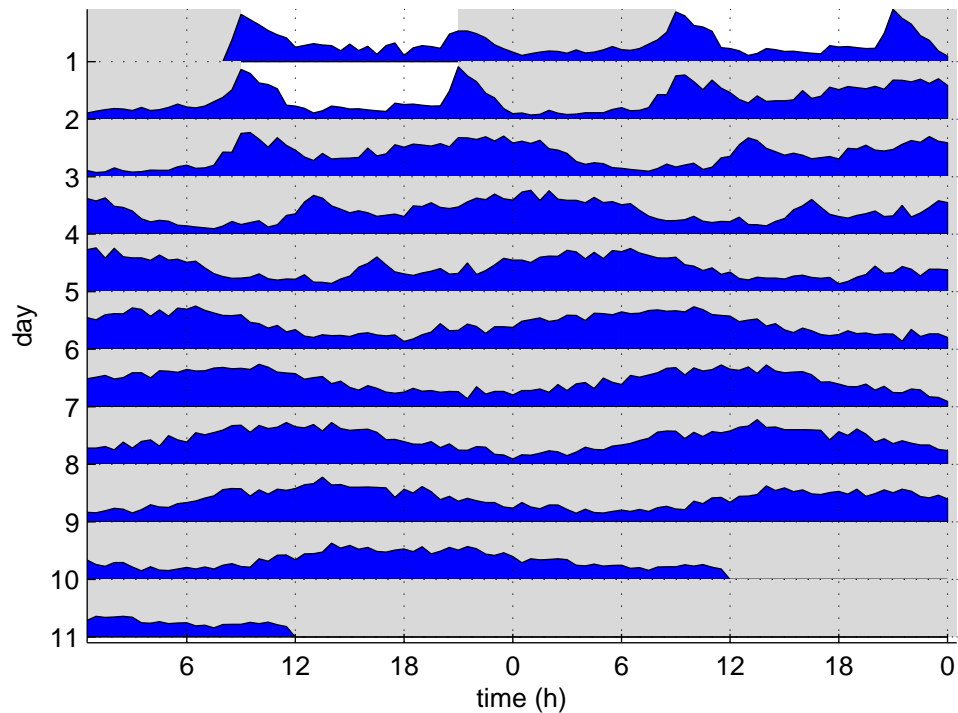
25KursCtM026C01–25KursCtM026C32 (n=32 days=2.0)

Mean on=19.5 off=14.1 all=16.8



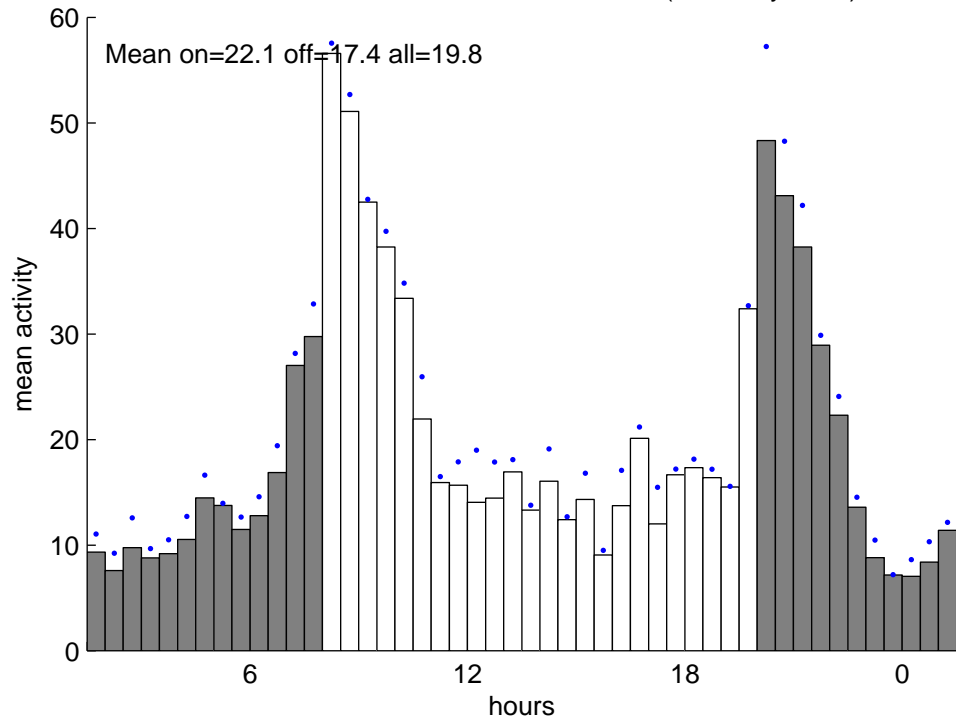


# PerSLIH

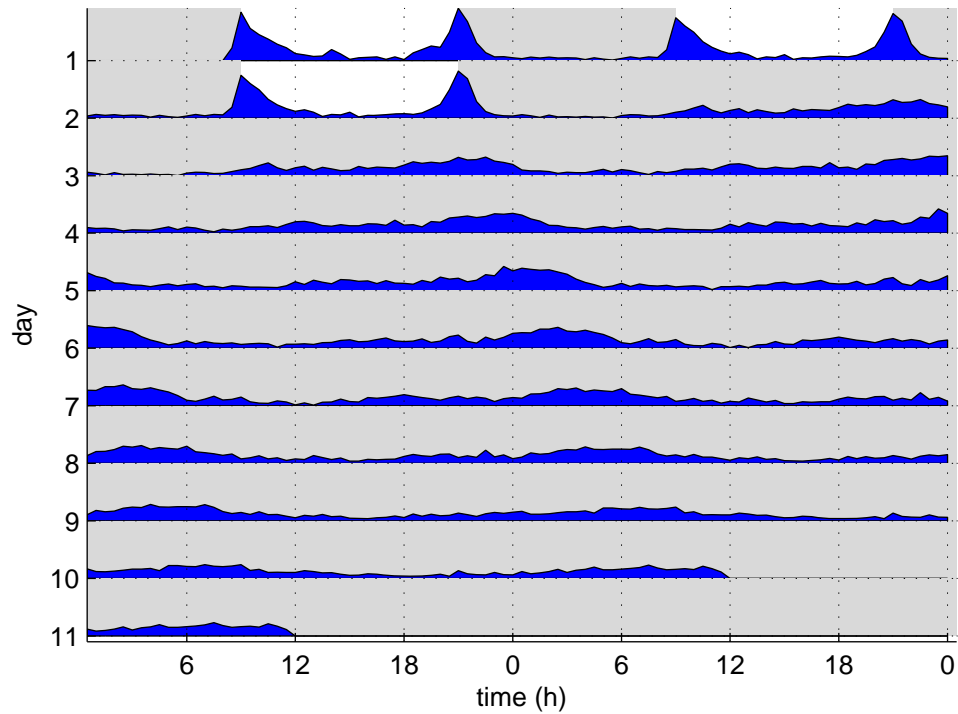


# PerSLIH

25KursCtM010C01–25KursCtM010C32 (n=25 days=2.0)

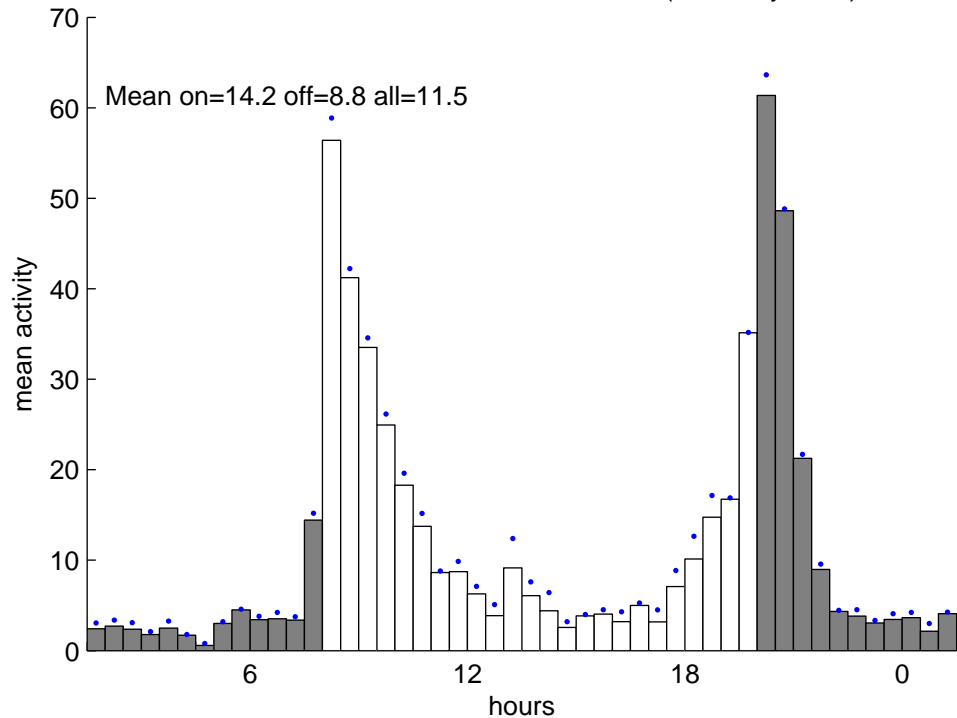


# TimBLIND

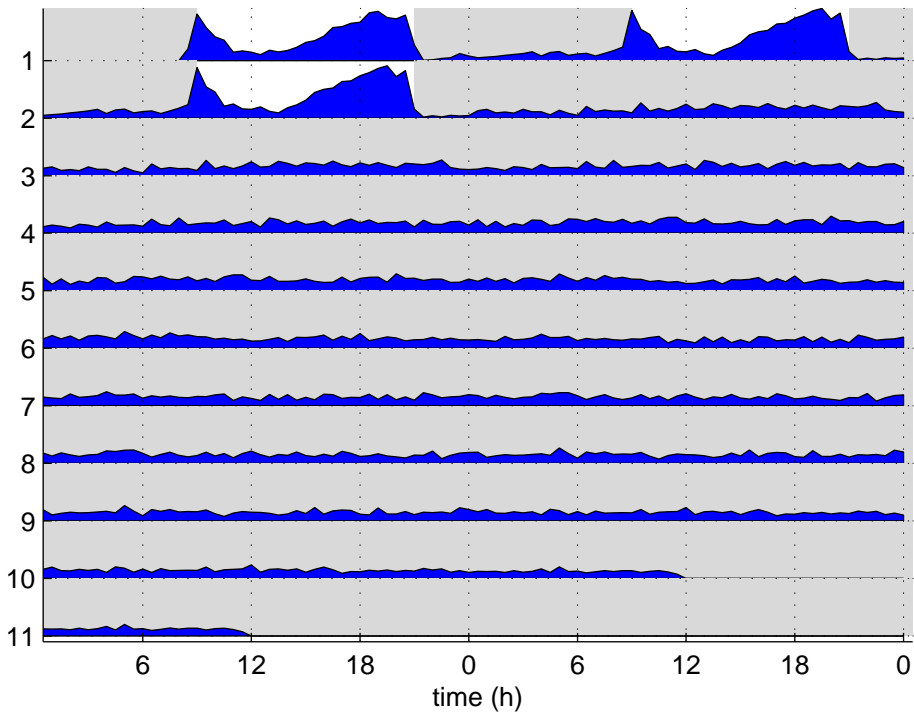


# TimBLIND

25KursCtM012C01–25KursCtM012C32 (n=32 days=2.0)

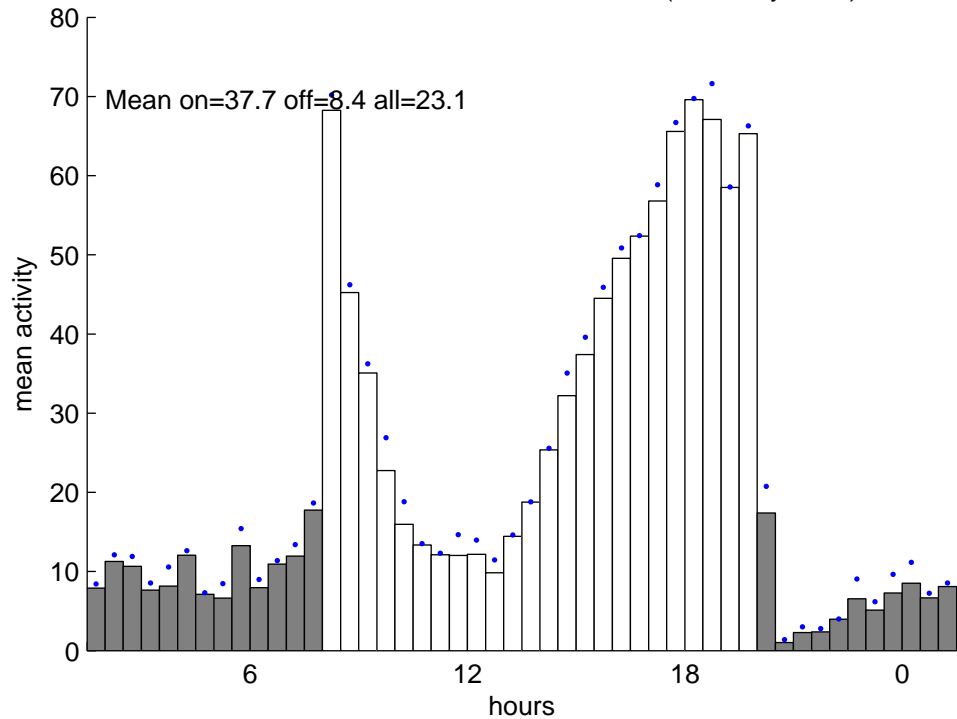


# TimRIT

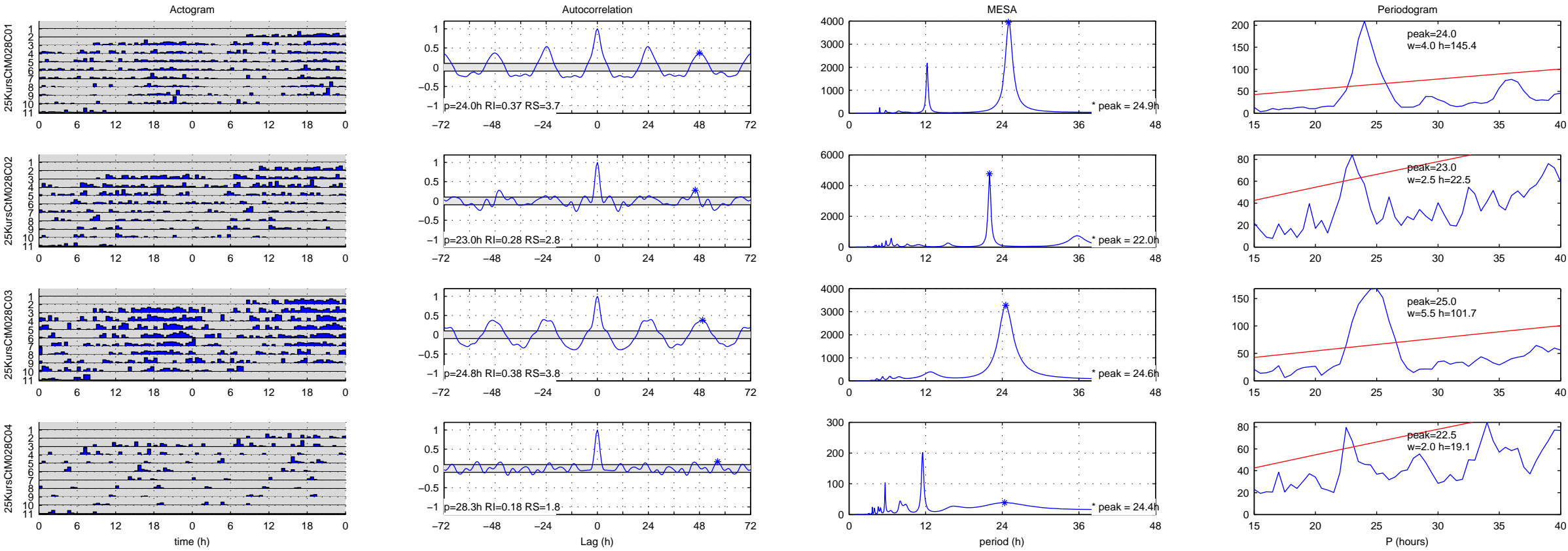


# TimRIT

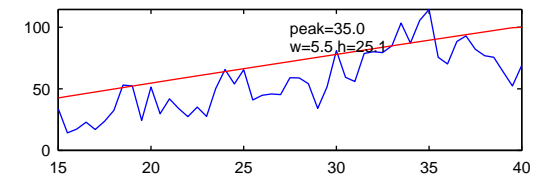
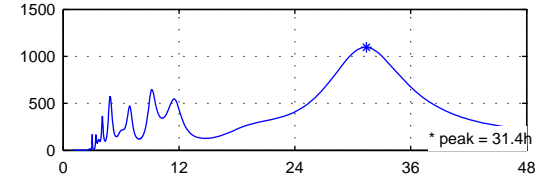
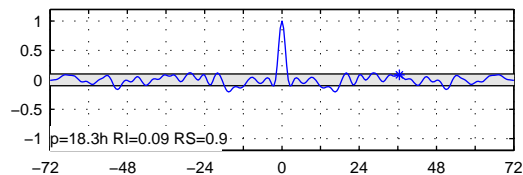
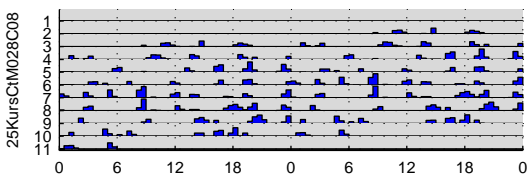
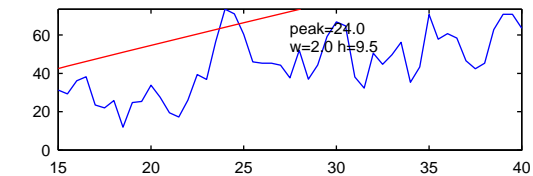
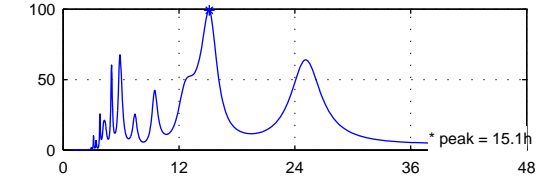
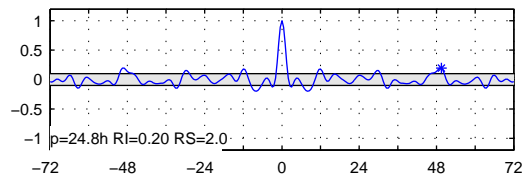
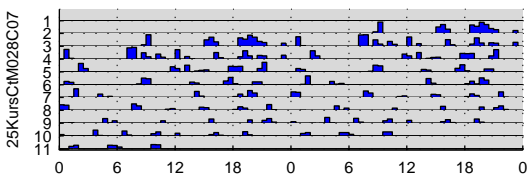
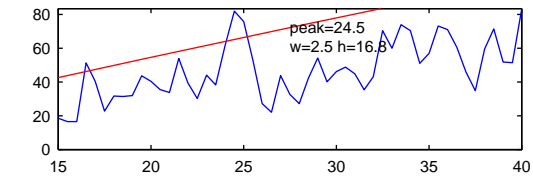
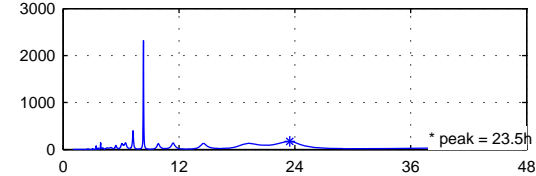
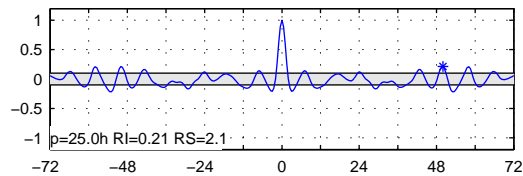
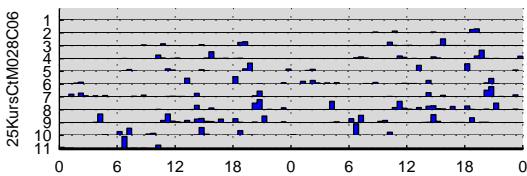
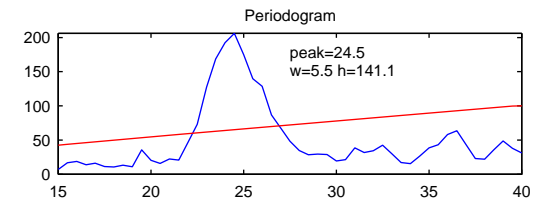
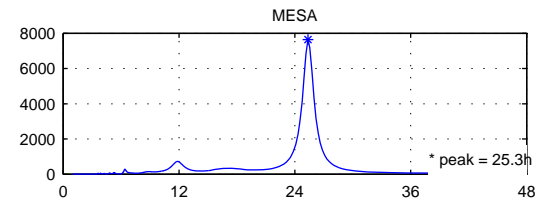
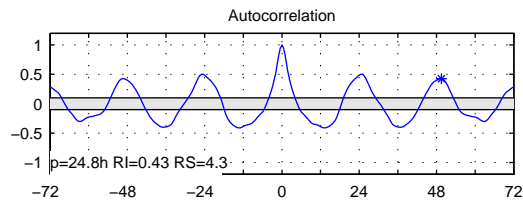
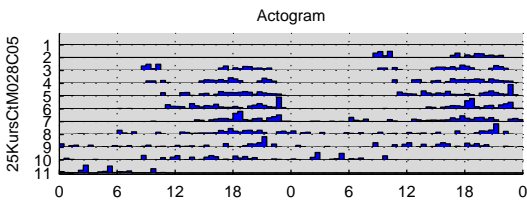
25KursCtM011C01–25KursCtM011C32 (n=32 days=2.0)



# Canton S

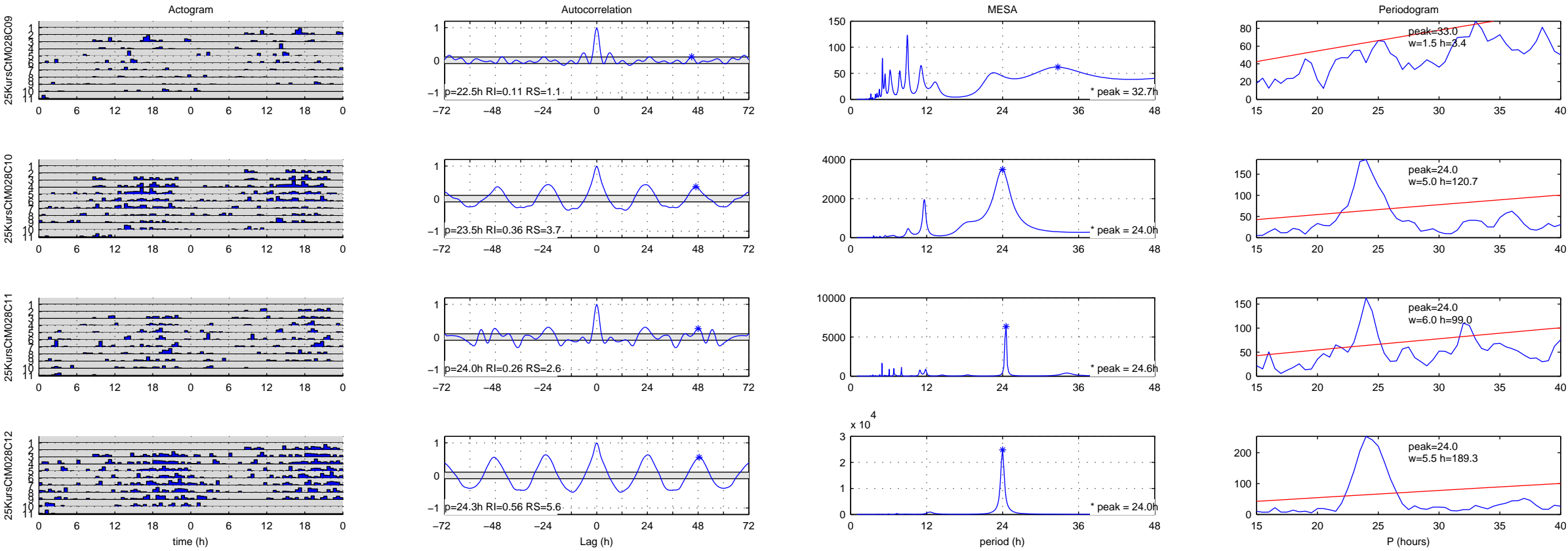


# Canton S

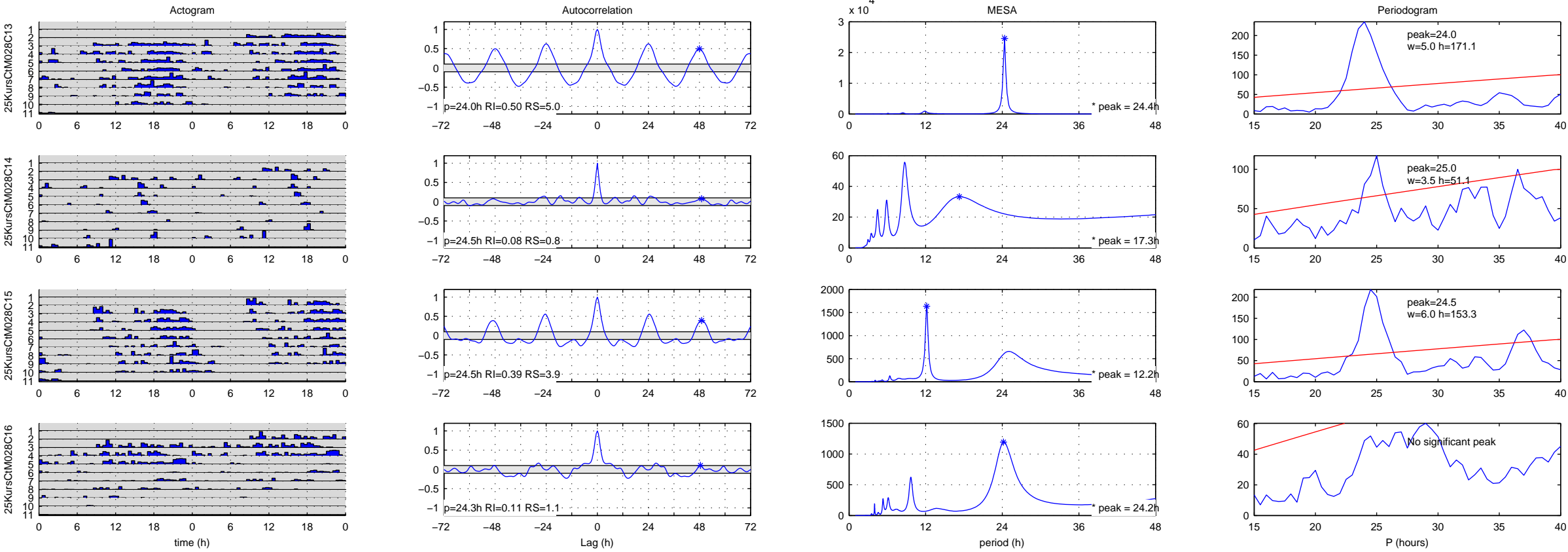




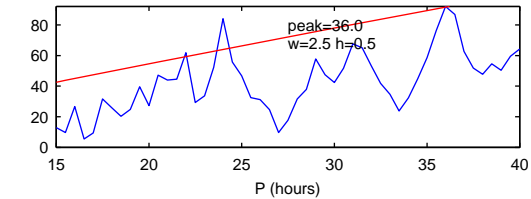
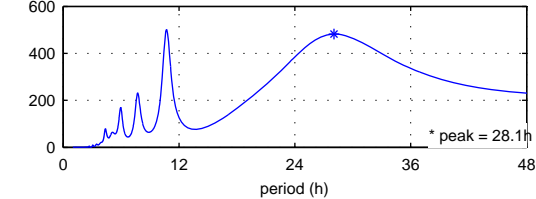
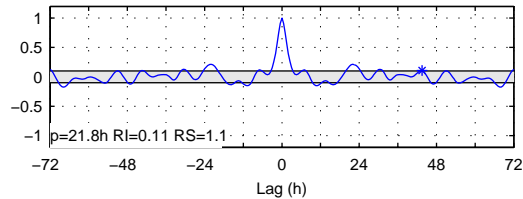
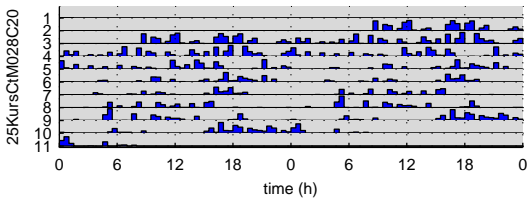
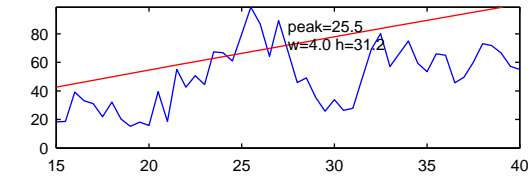
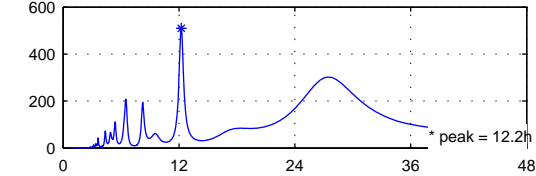
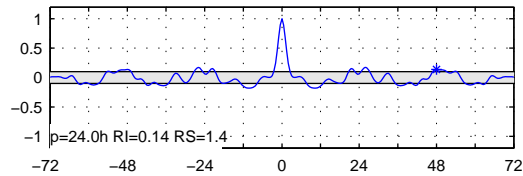
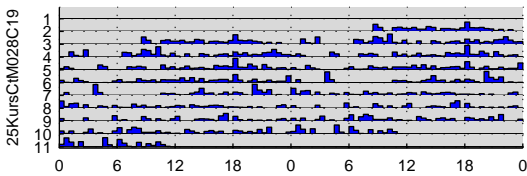
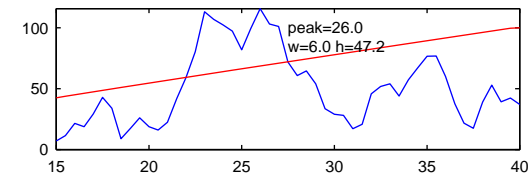
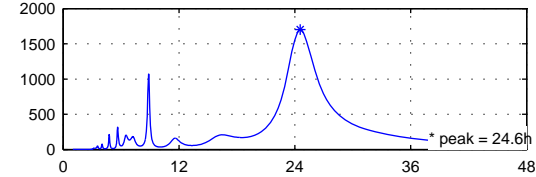
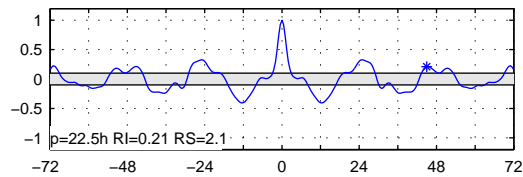
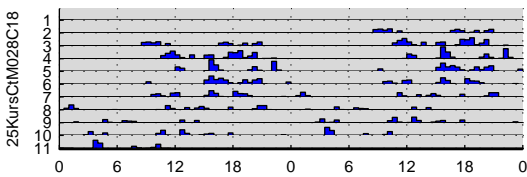
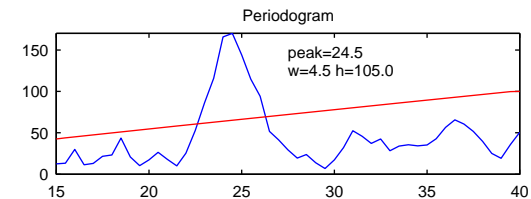
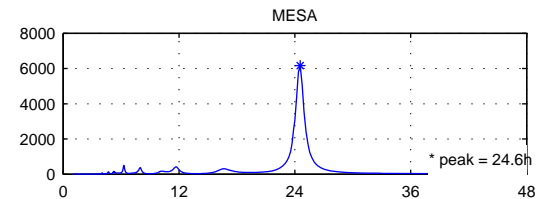
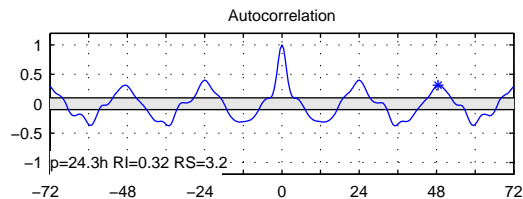
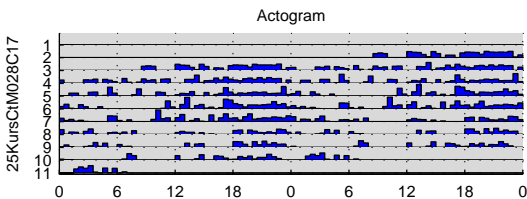
# Canton S



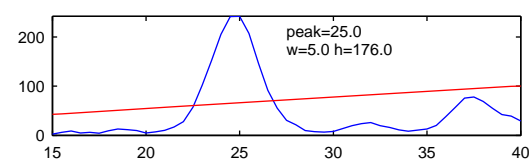
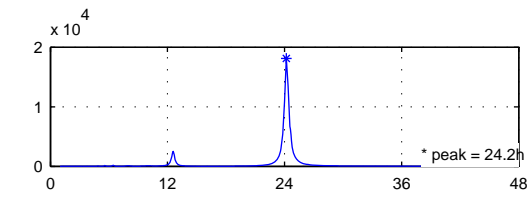
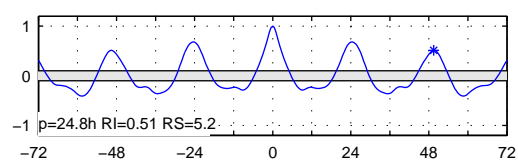
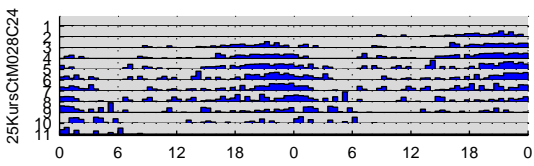
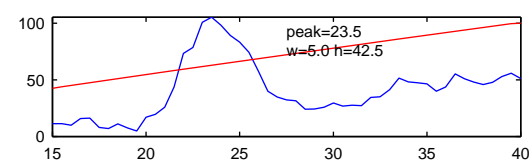
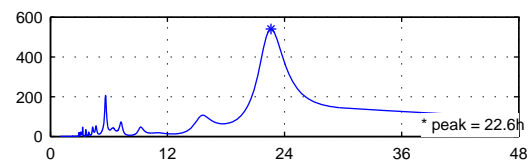
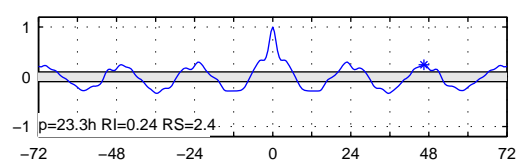
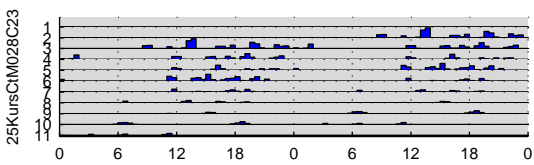
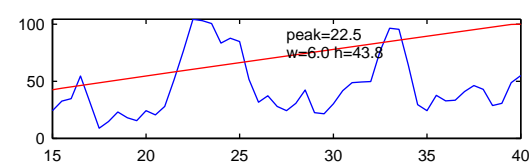
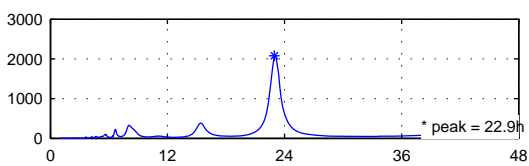
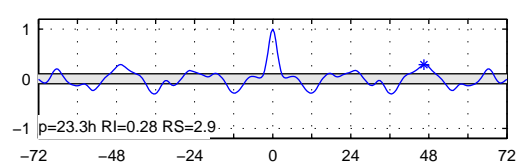
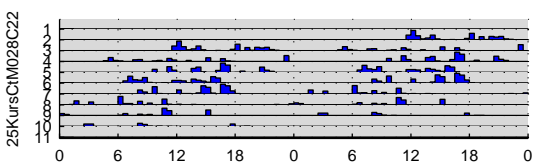
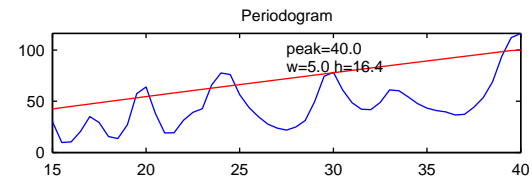
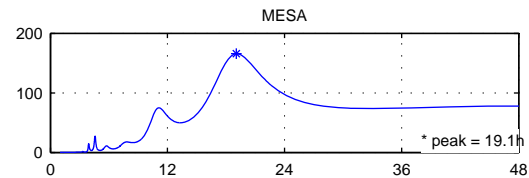
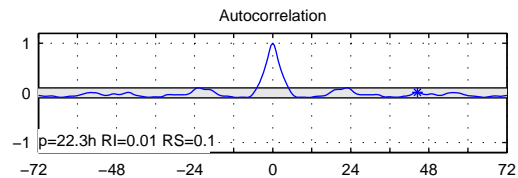
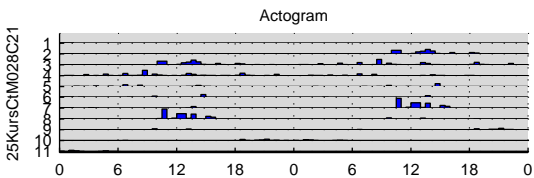
# Canton S



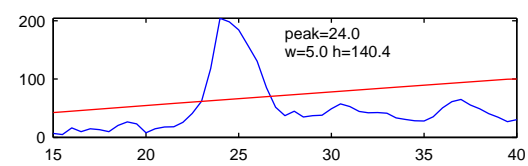
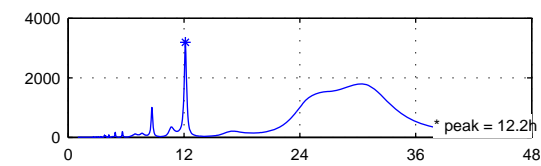
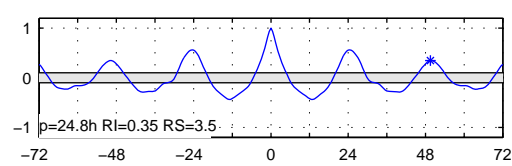
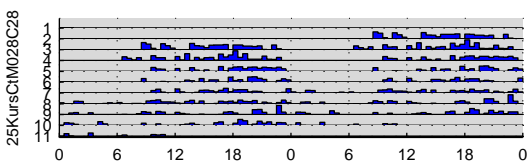
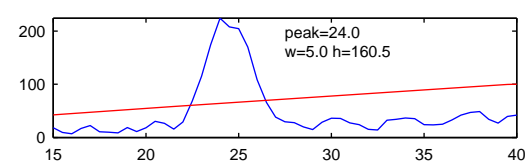
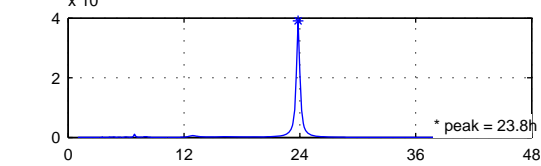
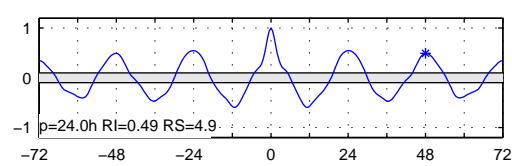
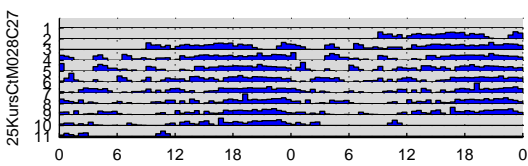
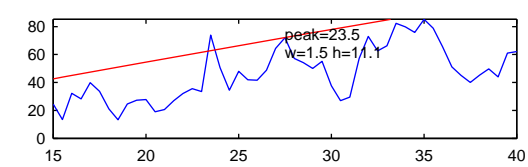
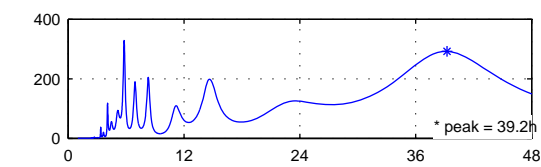
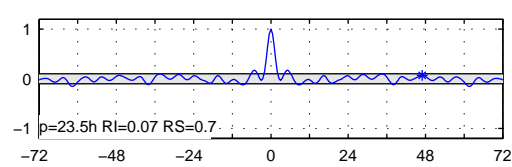
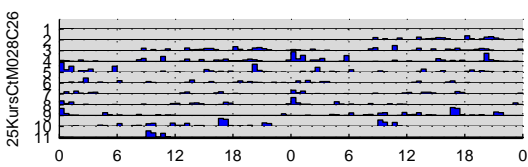
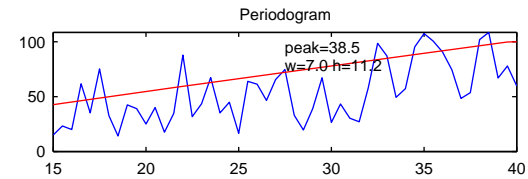
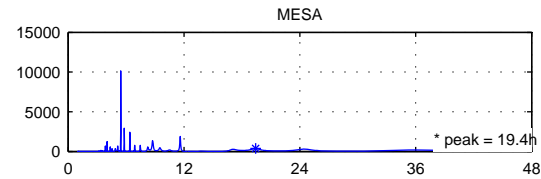
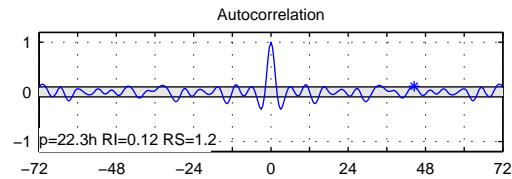
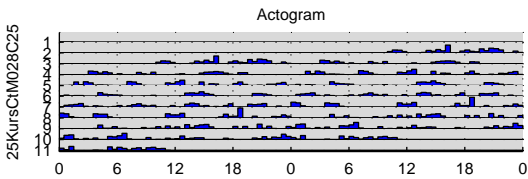
# Canton S



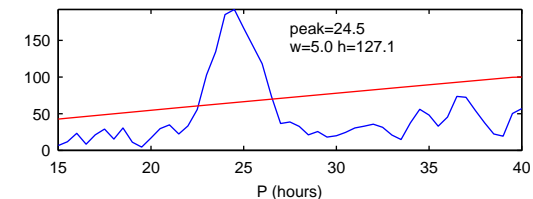
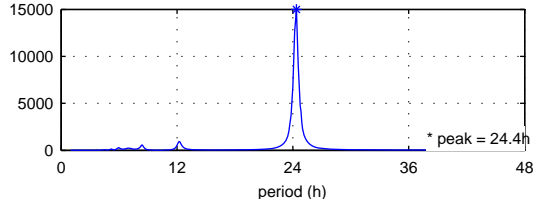
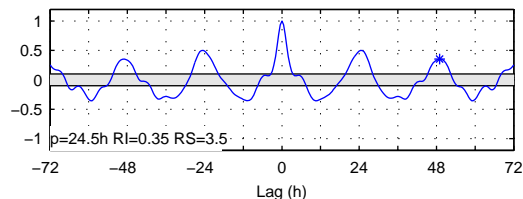
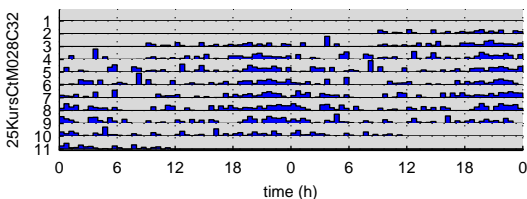
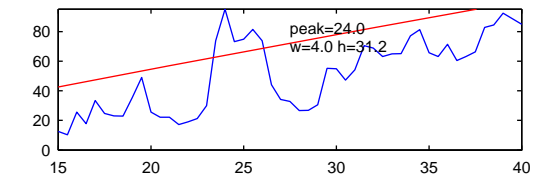
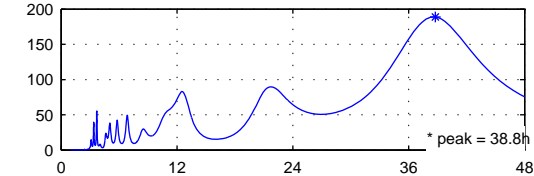
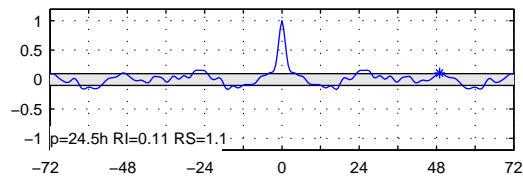
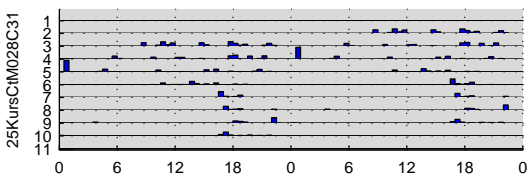
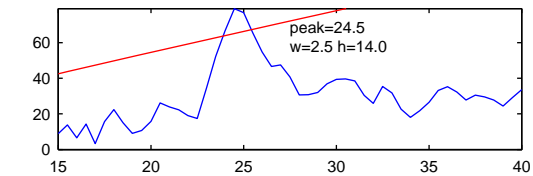
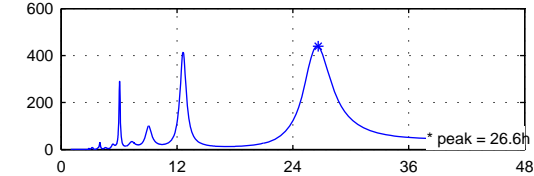
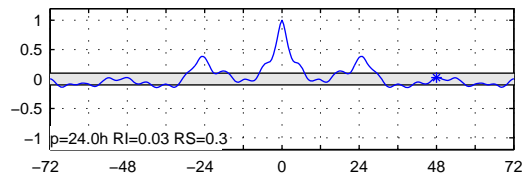
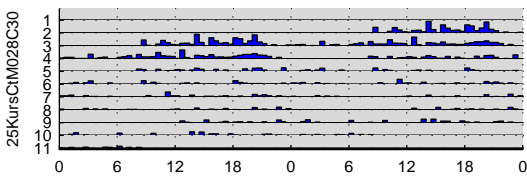
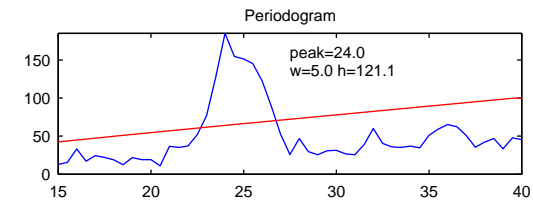
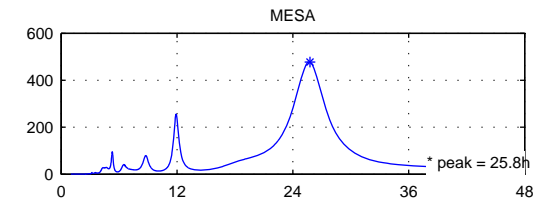
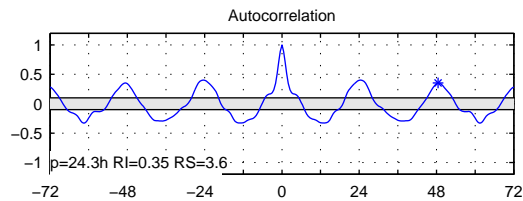
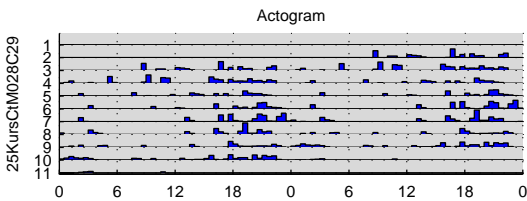
# Canton S



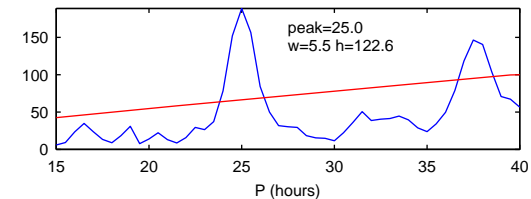
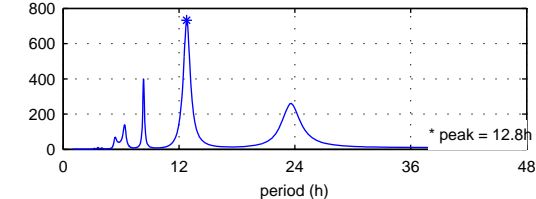
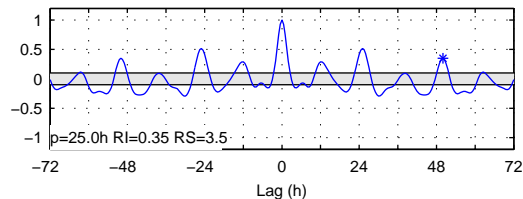
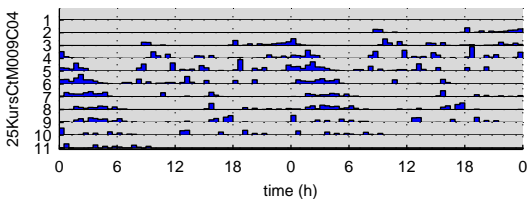
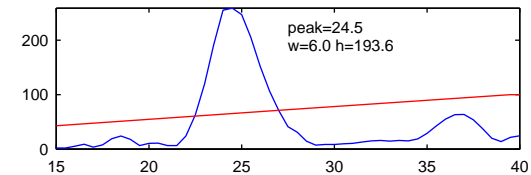
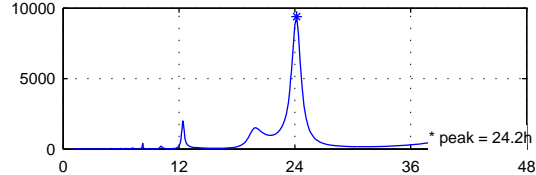
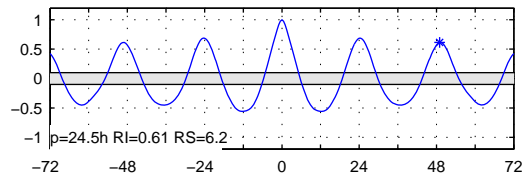
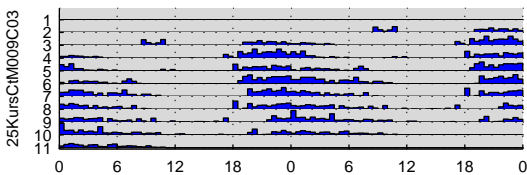
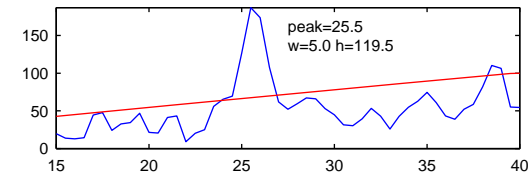
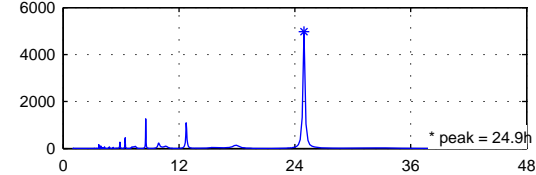
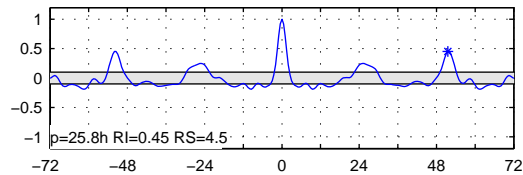
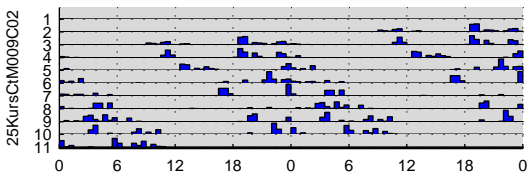
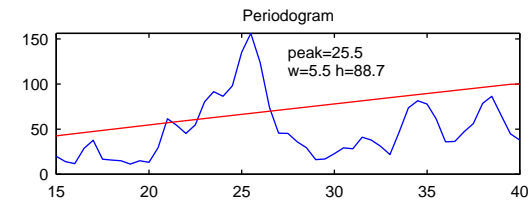
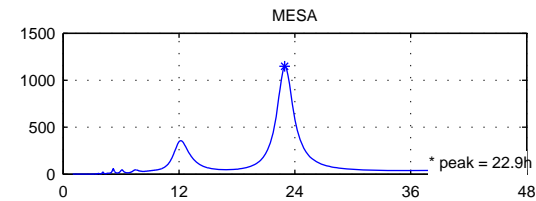
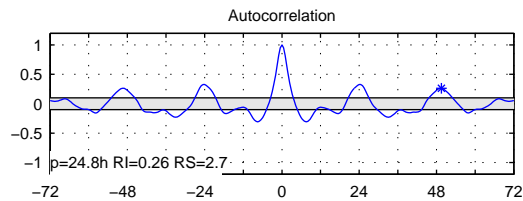
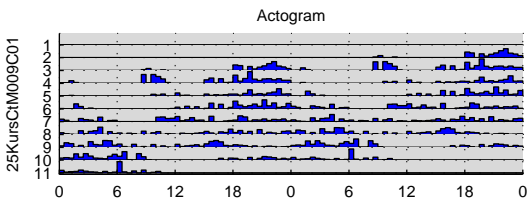
# Canton S



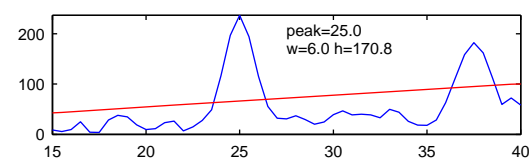
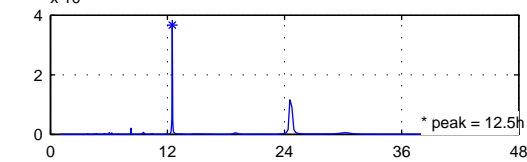
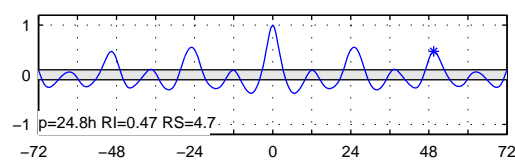
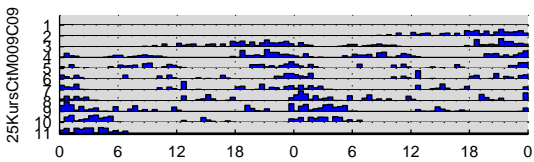
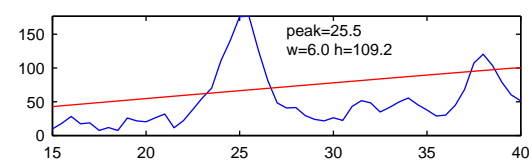
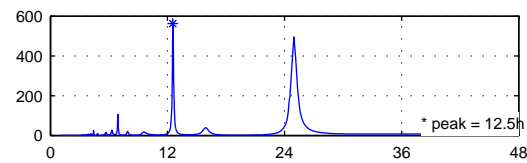
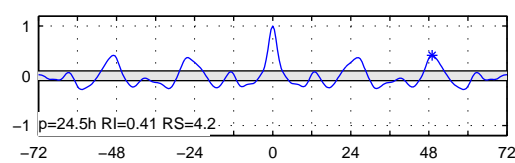
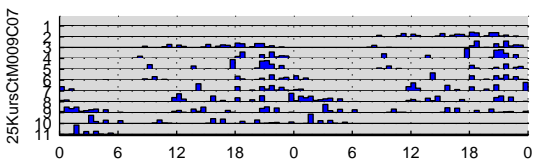
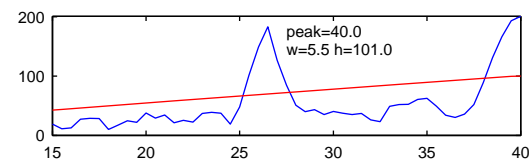
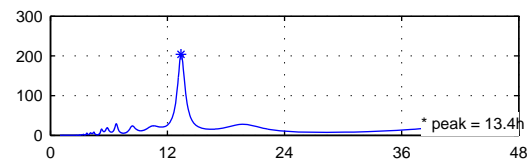
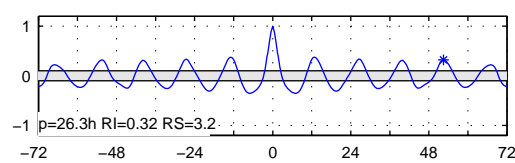
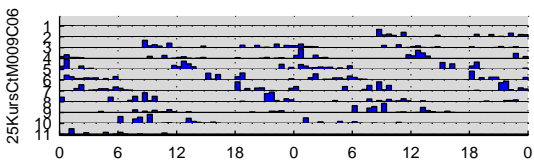
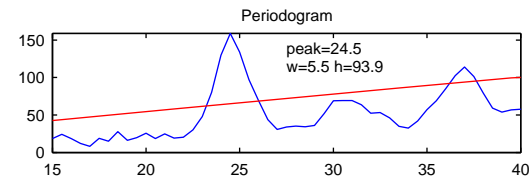
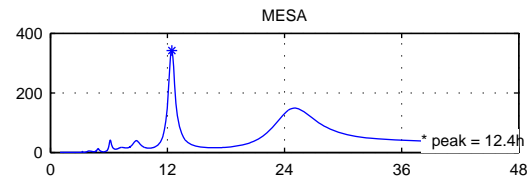
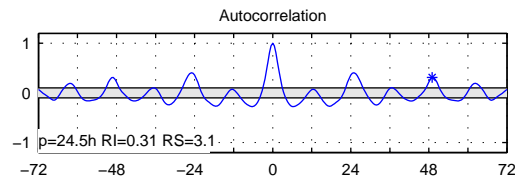
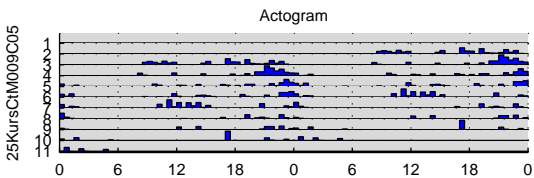
# Canton S



# Per01,71

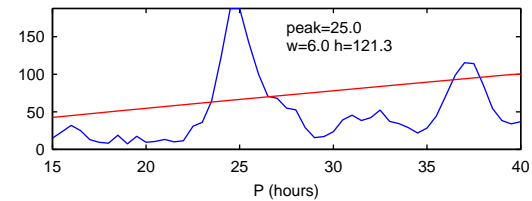
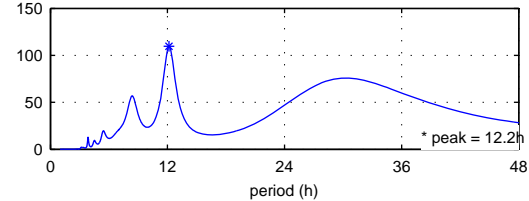
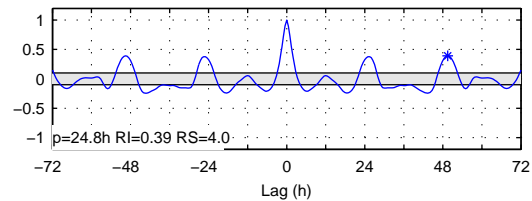
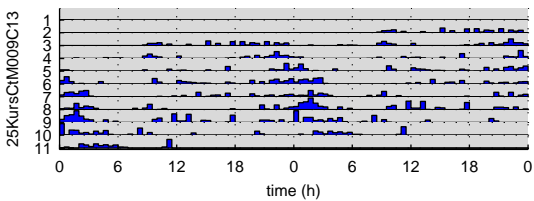
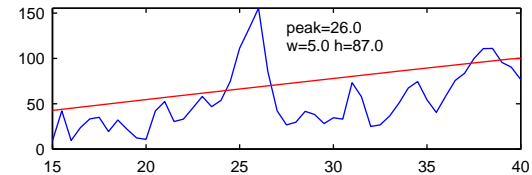
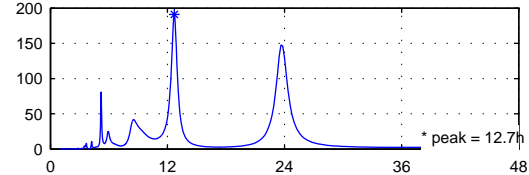
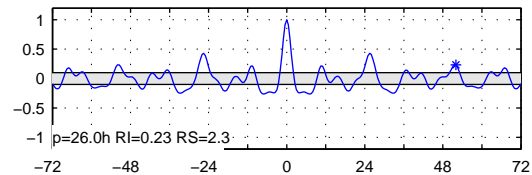
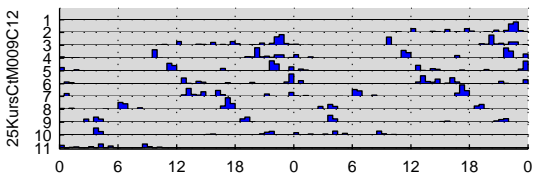
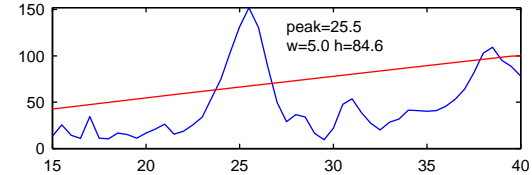
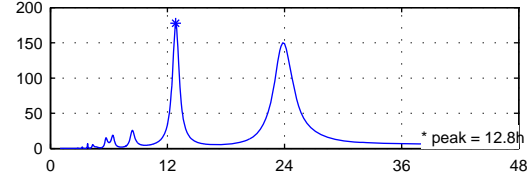
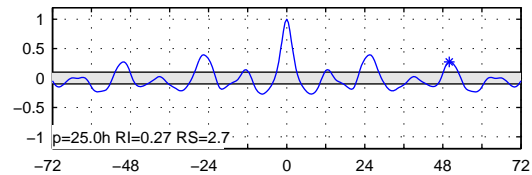
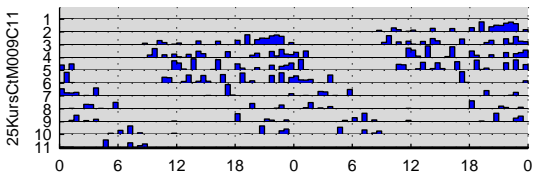
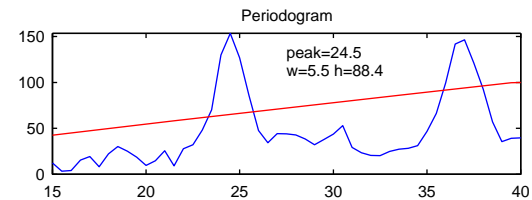
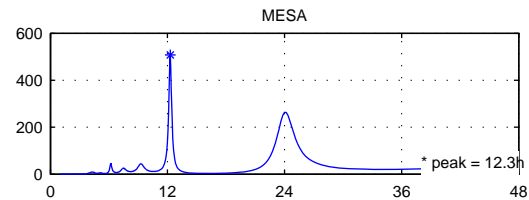
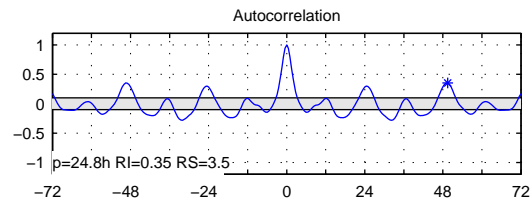
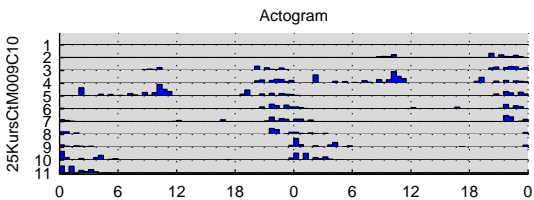


# Per01,7 1

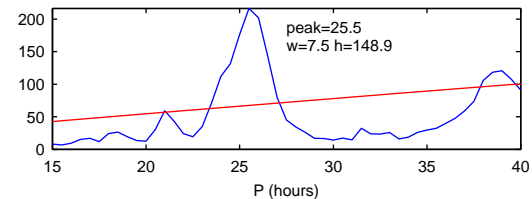
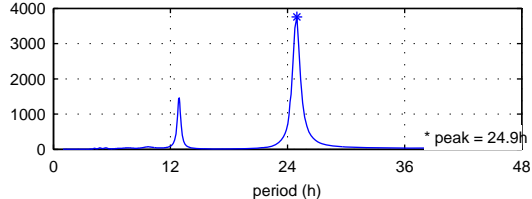
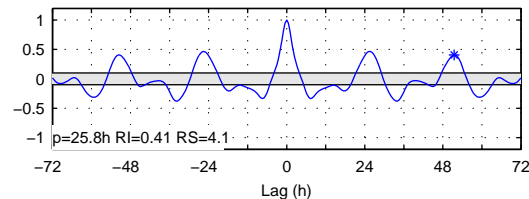
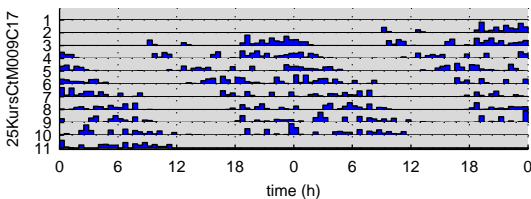
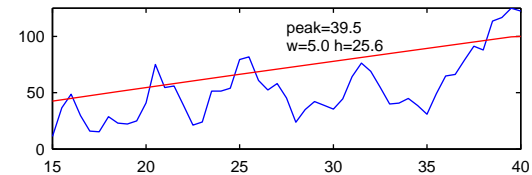
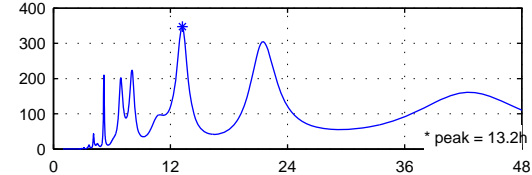
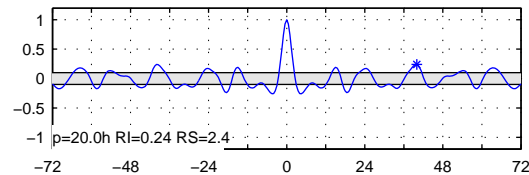
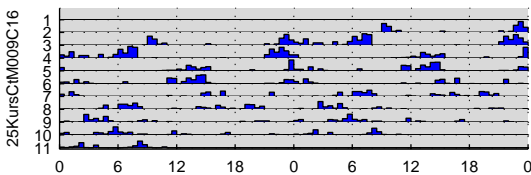
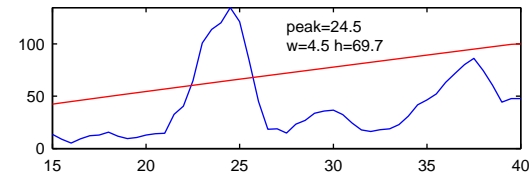
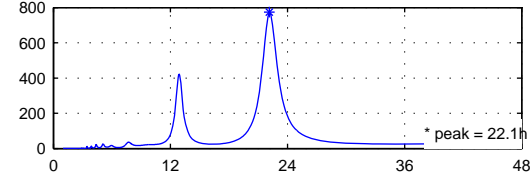
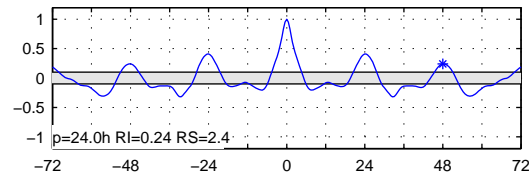
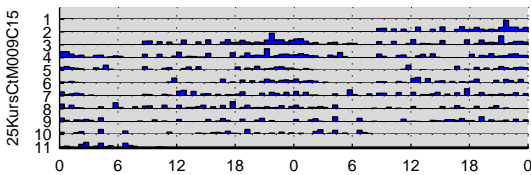
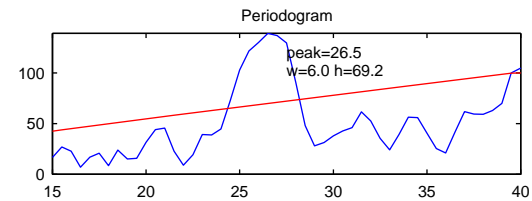
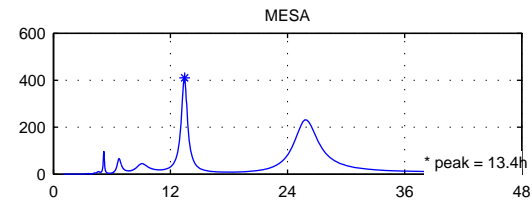
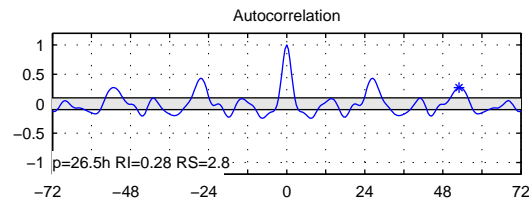
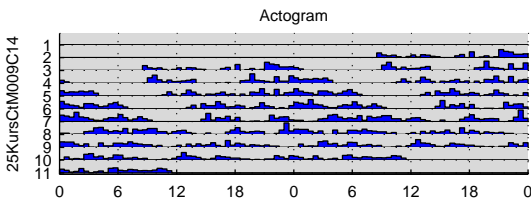




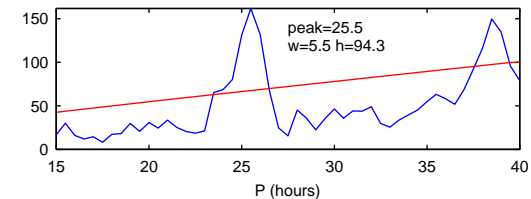
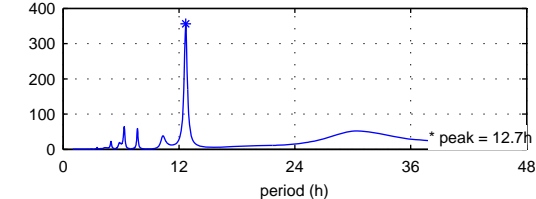
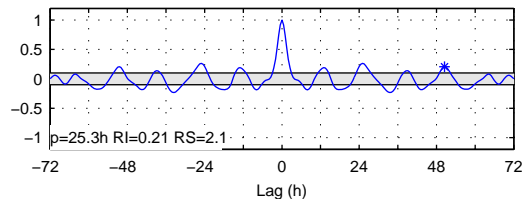
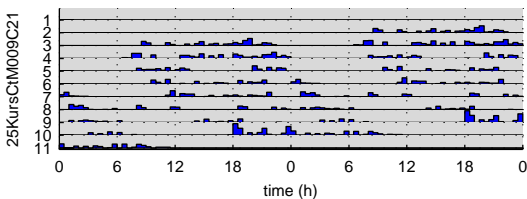
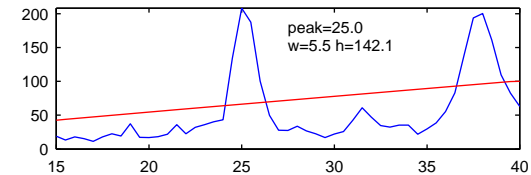
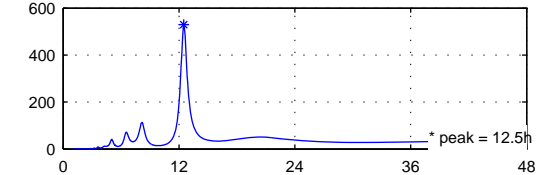
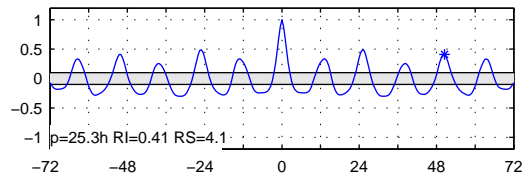
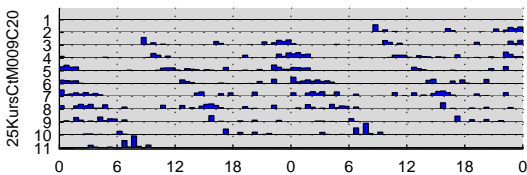
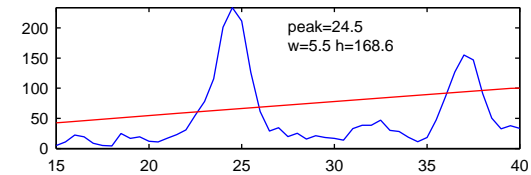
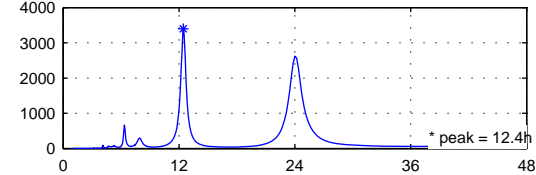
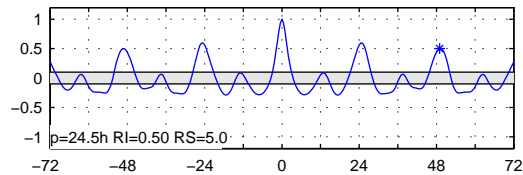
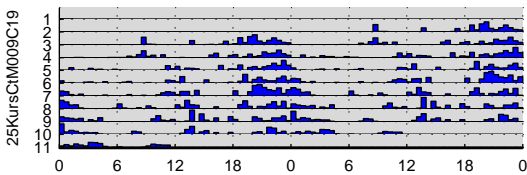
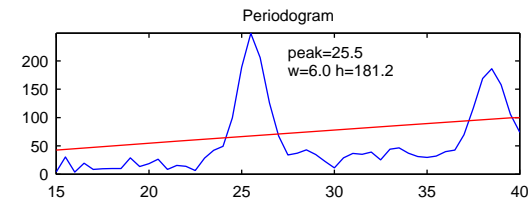
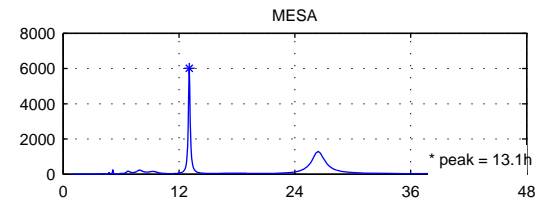
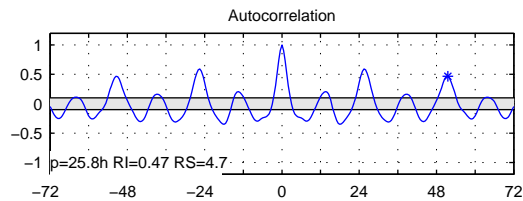
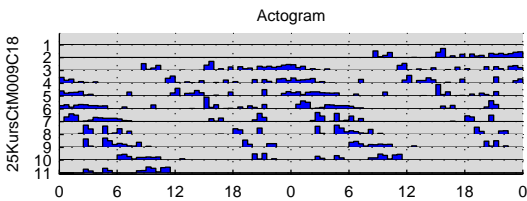
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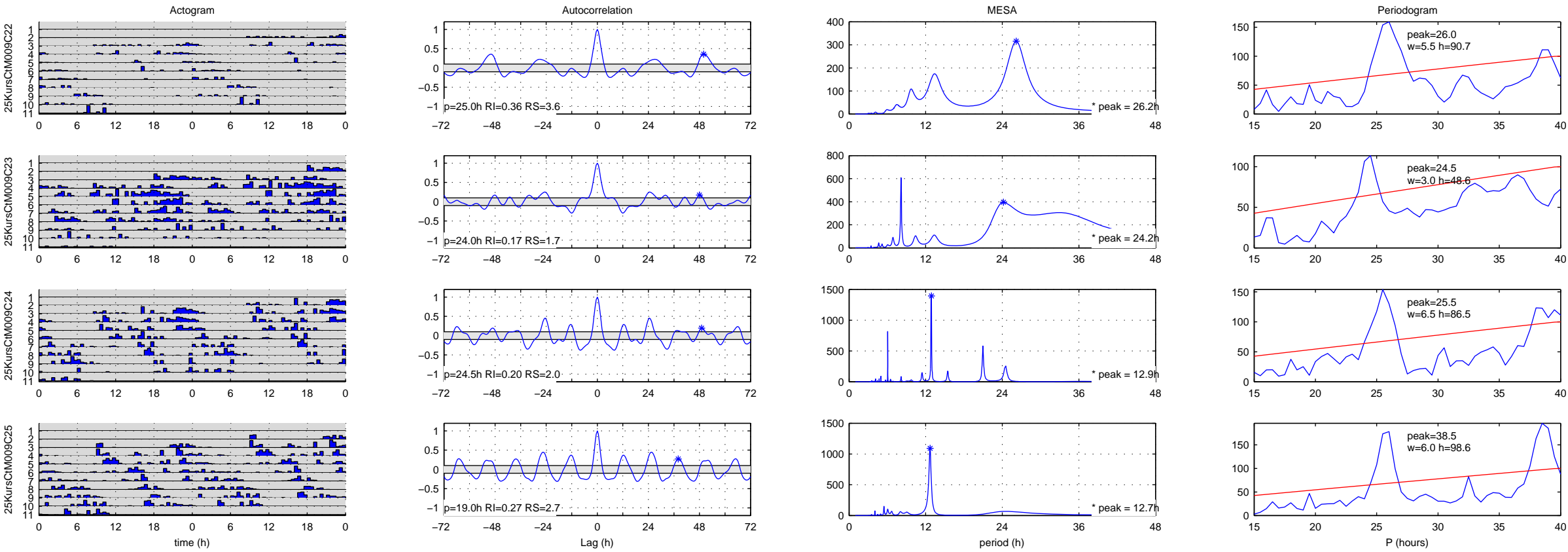
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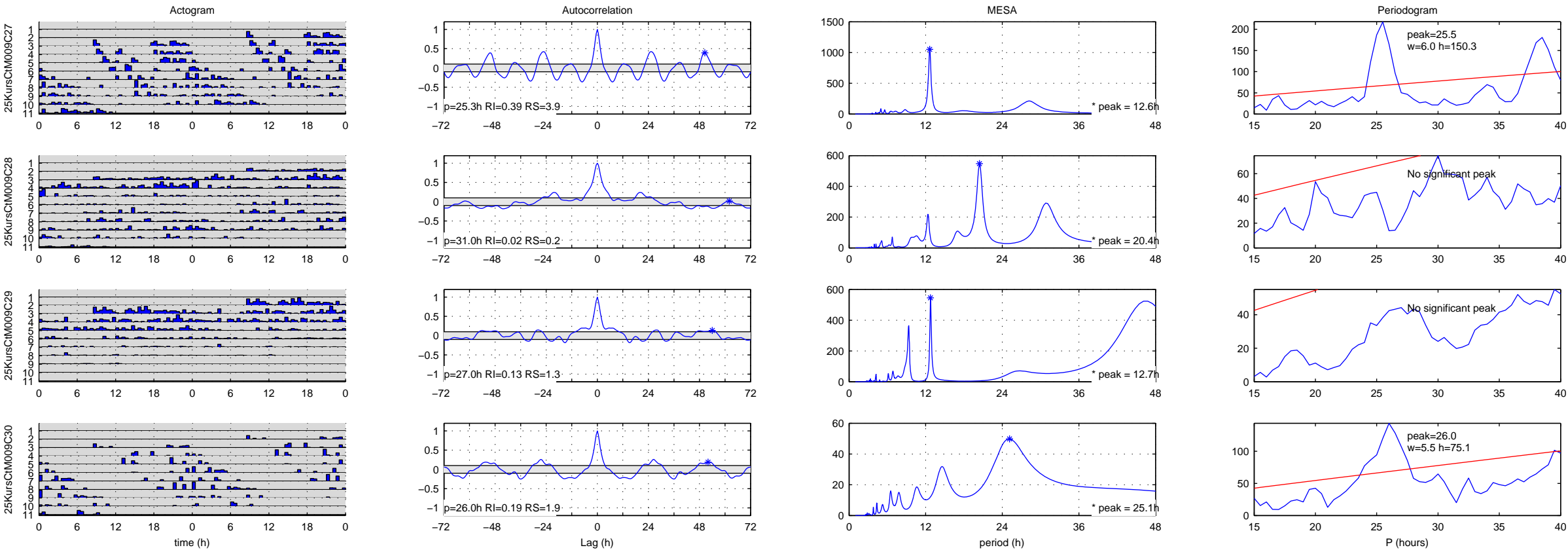
# Per01,71



# Per01,7 1



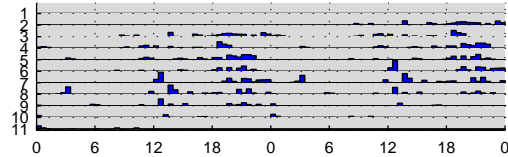
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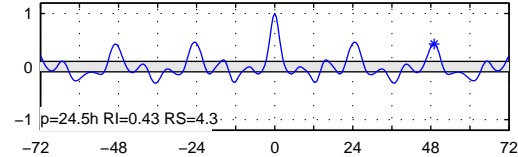
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25KursCtM009C31

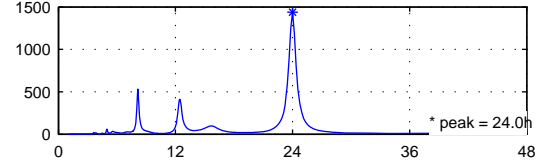
Actogram



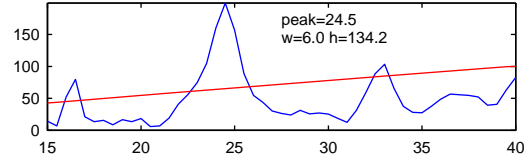
Autocorrelation



MESA

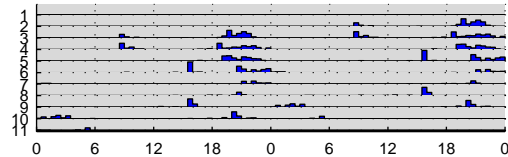


Periodogram

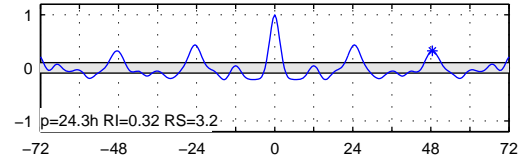


25KursCtM009C32

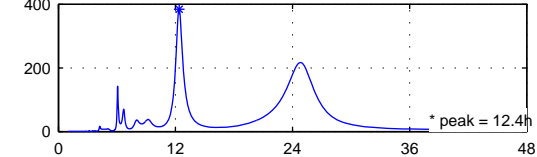
Actogram



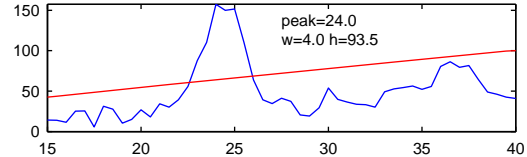
Autocorrelation



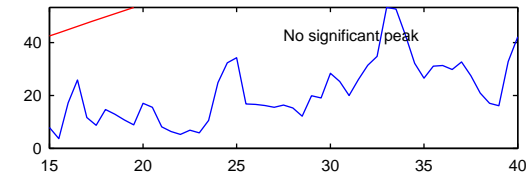
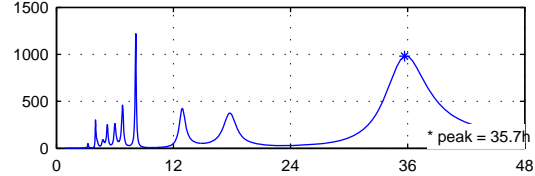
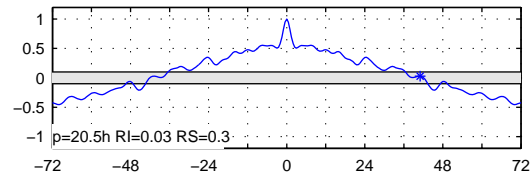
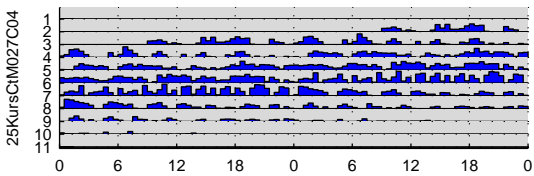
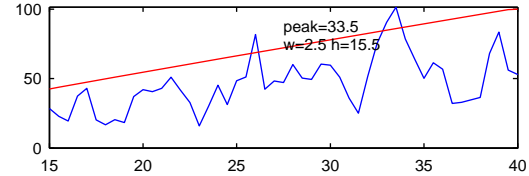
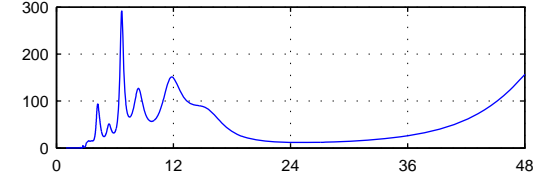
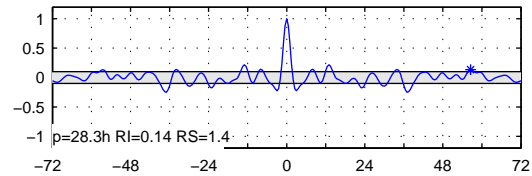
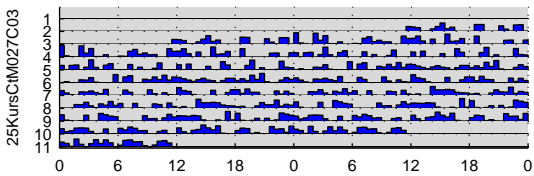
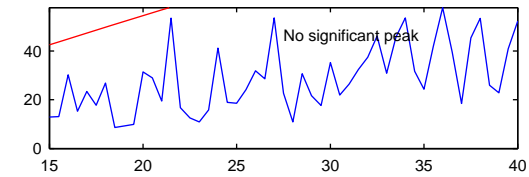
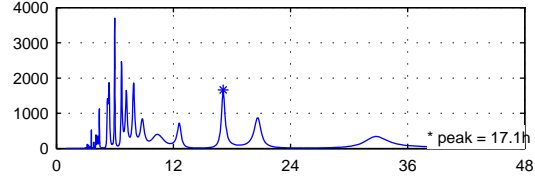
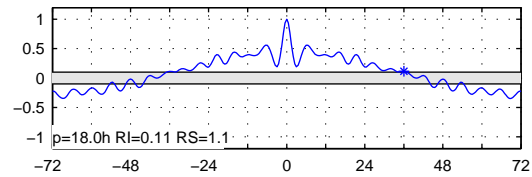
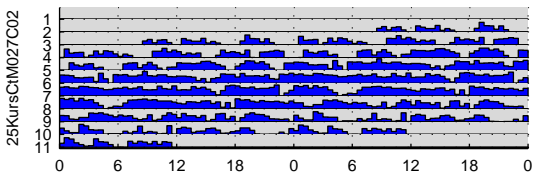
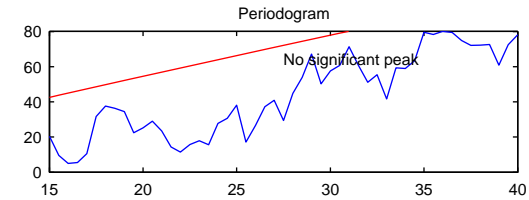
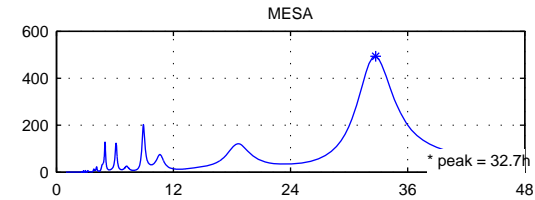
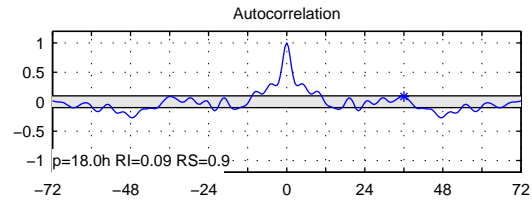
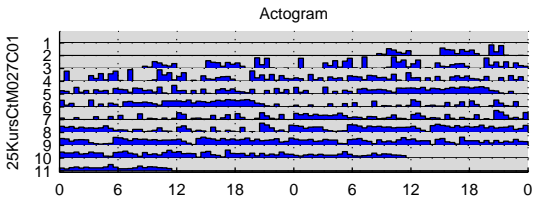
MESA



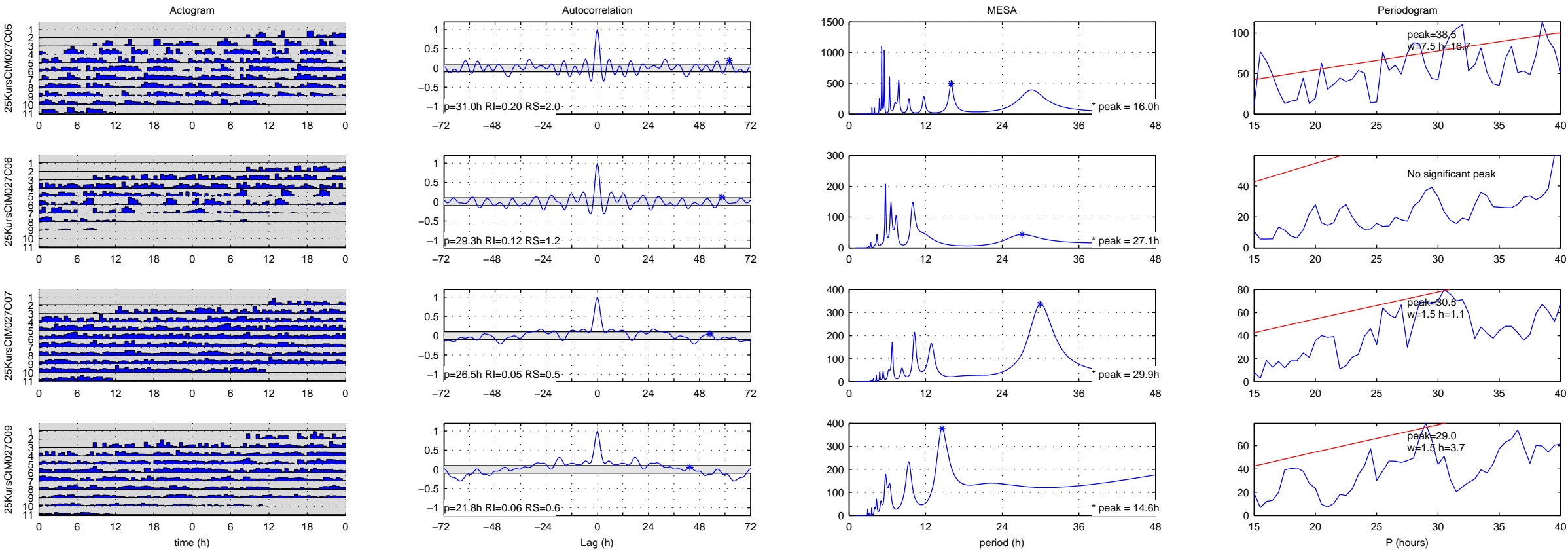
Periodogram



# Per01

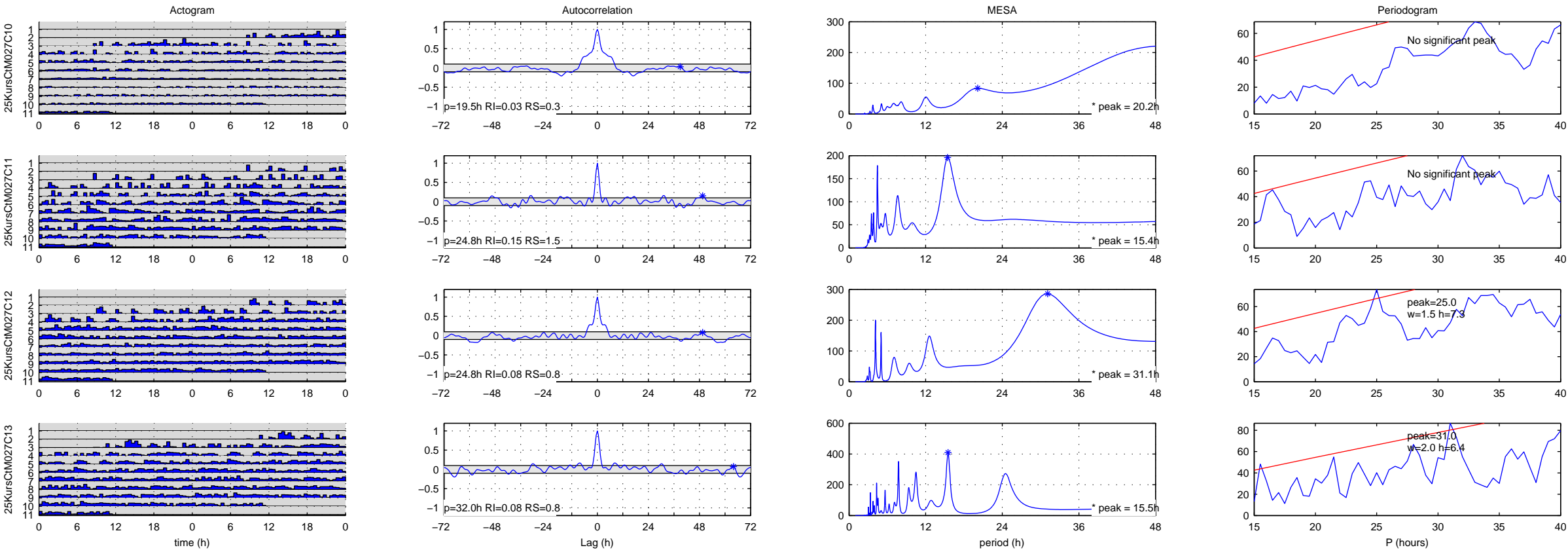


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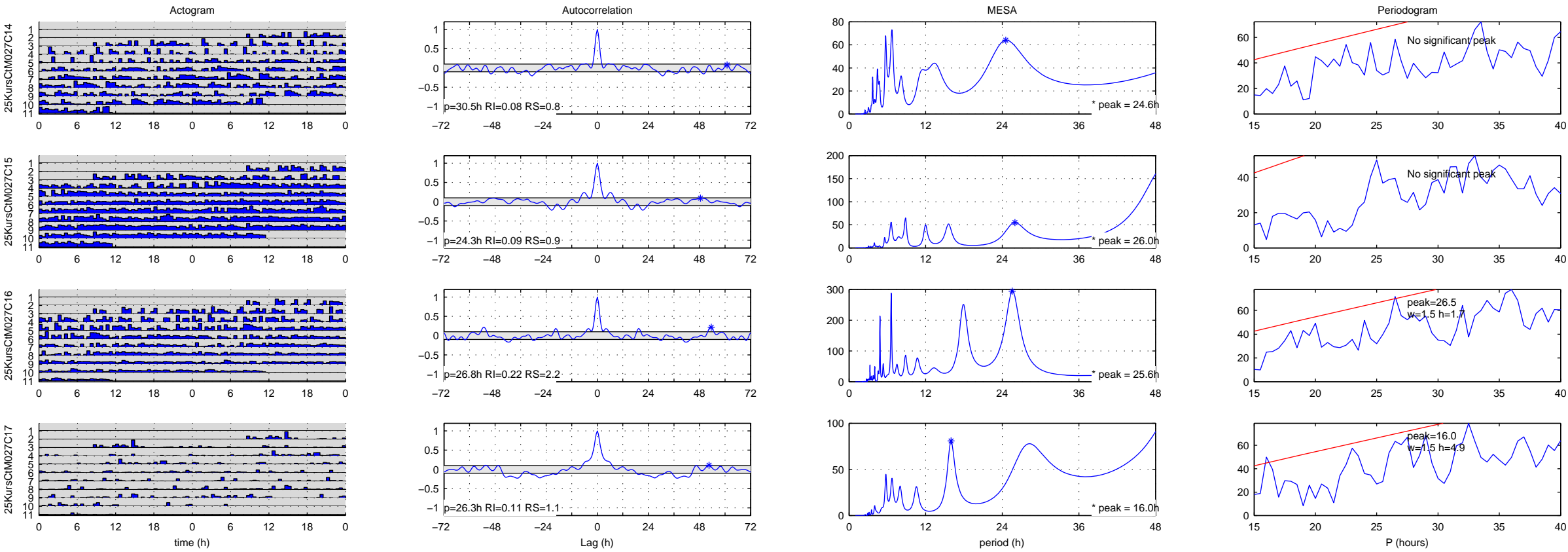




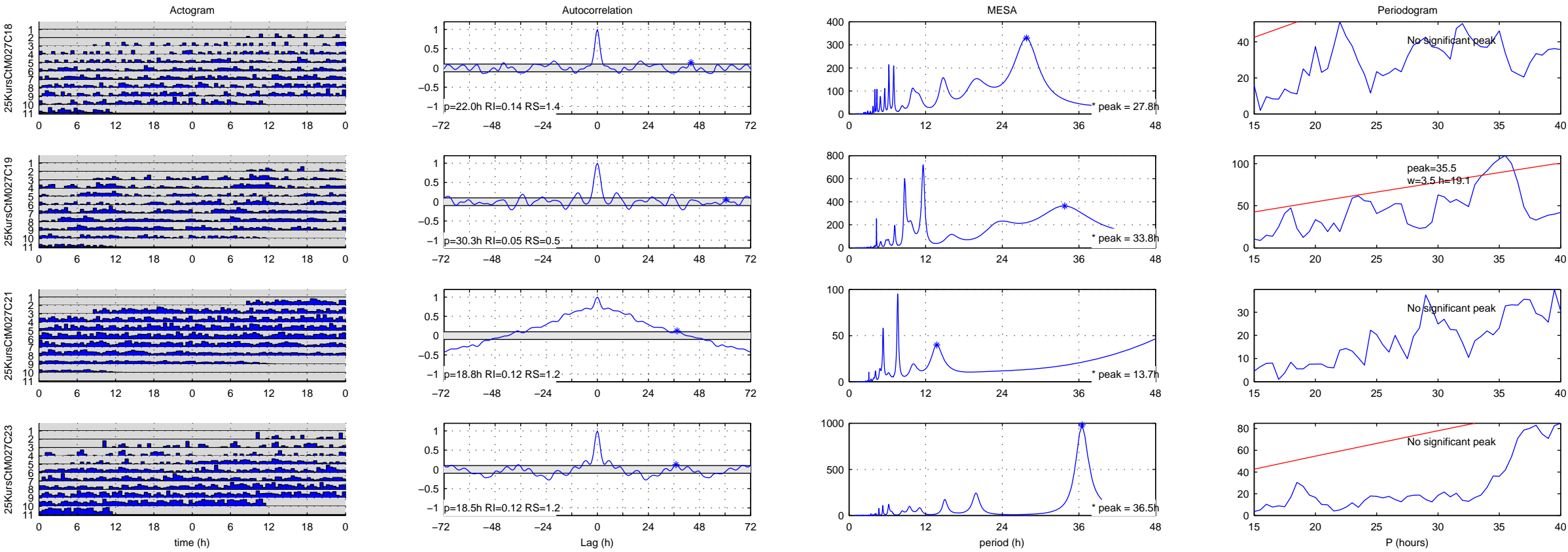
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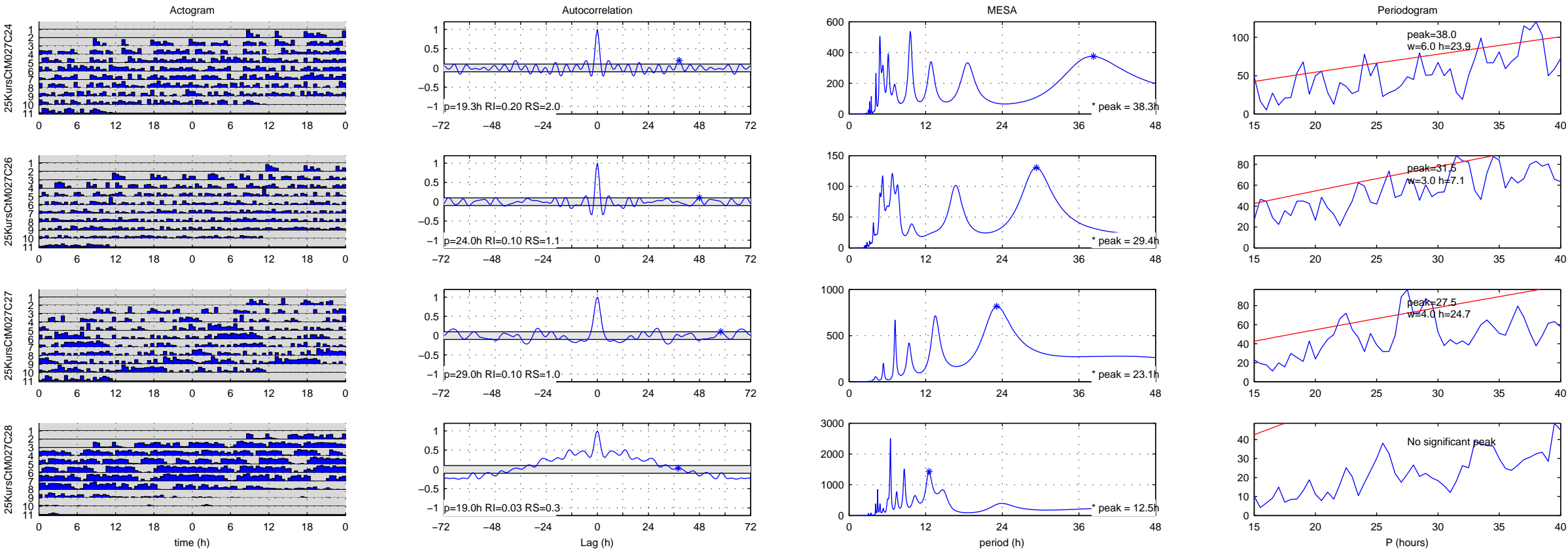
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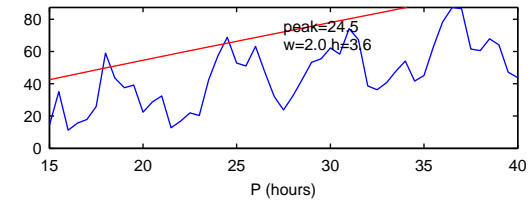
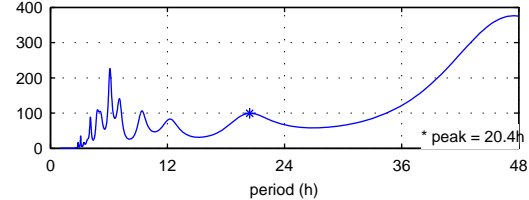
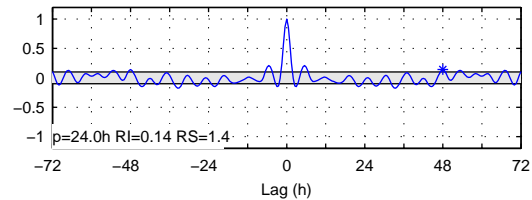
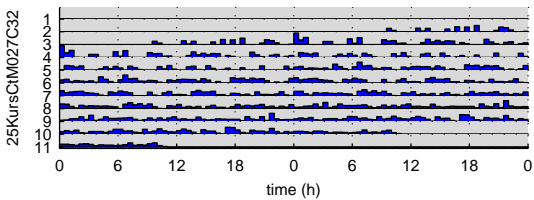
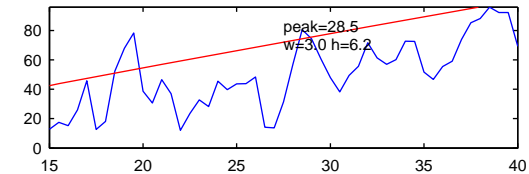
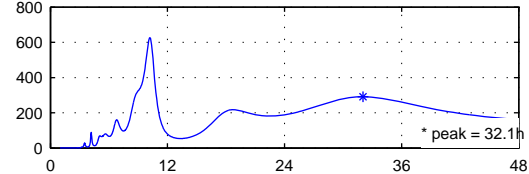
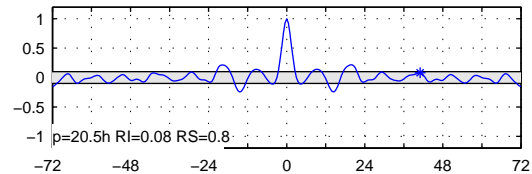
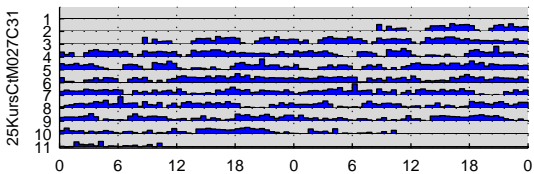
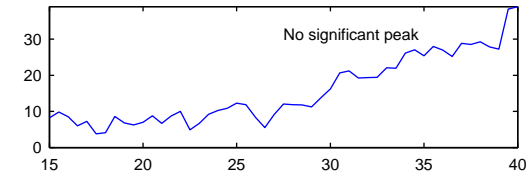
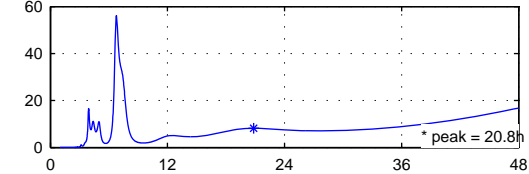
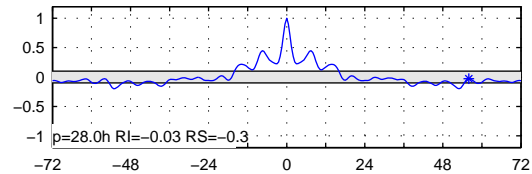
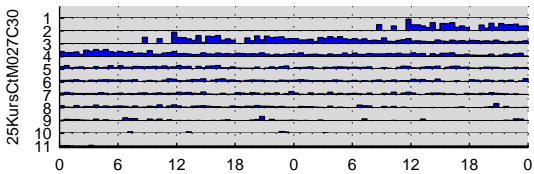
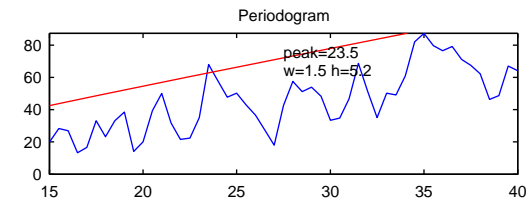
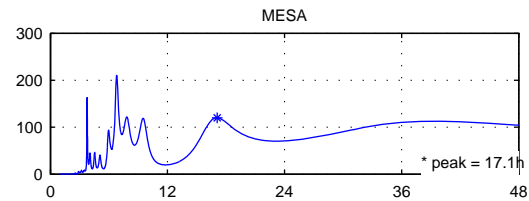
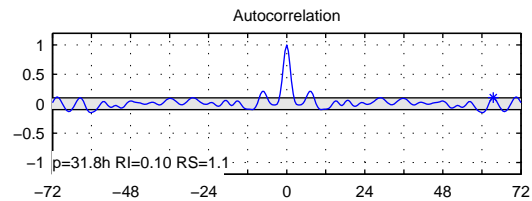
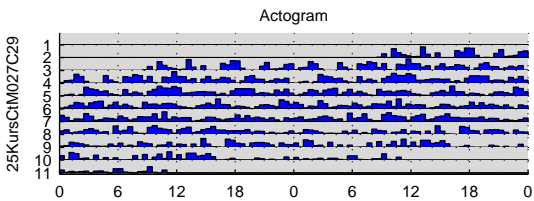
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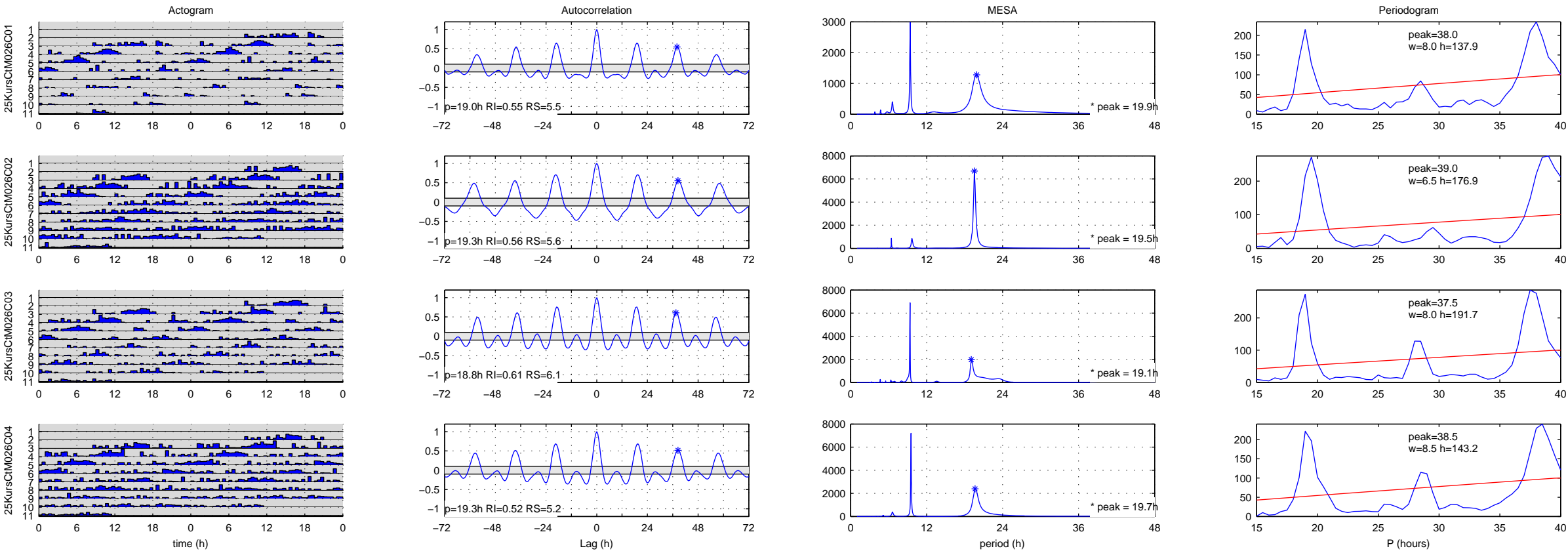
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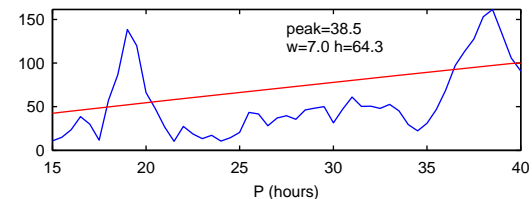
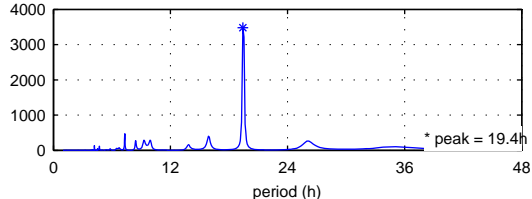
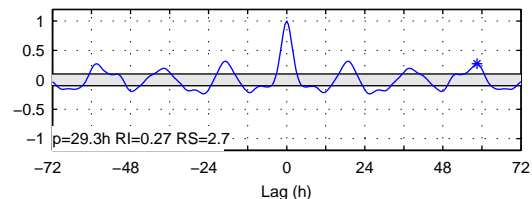
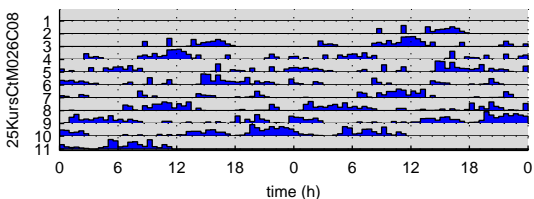
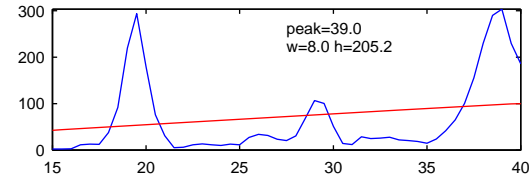
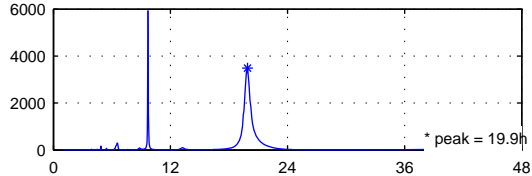
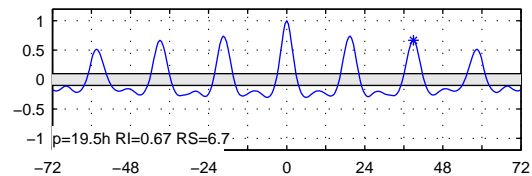
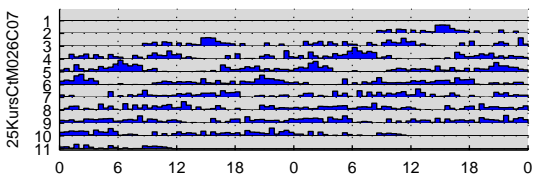
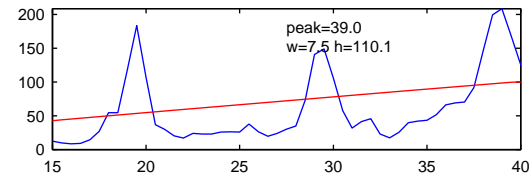
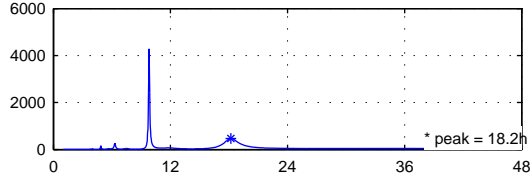
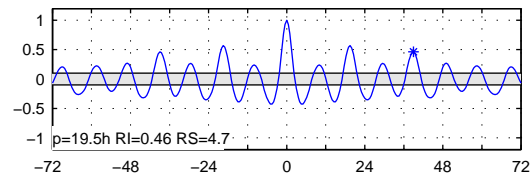
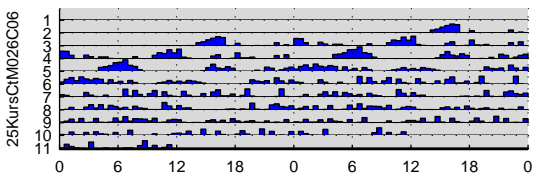
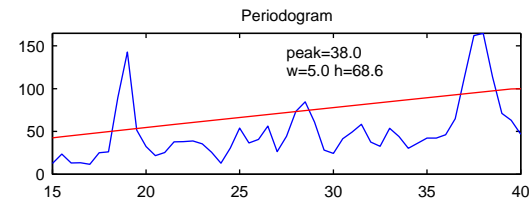
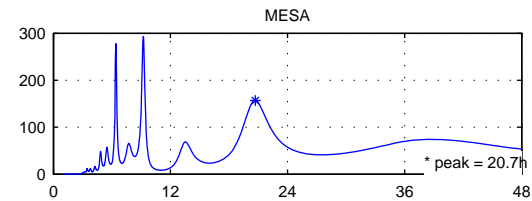
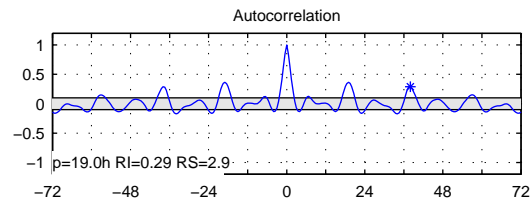
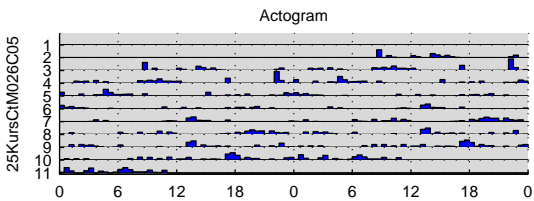
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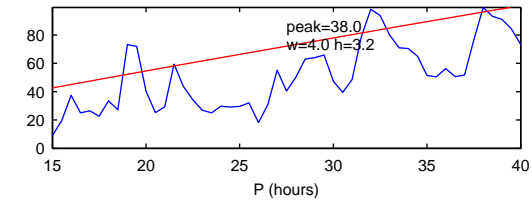
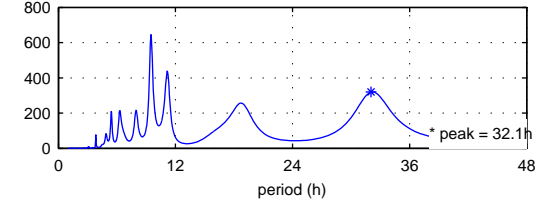
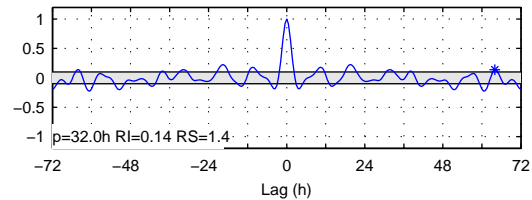
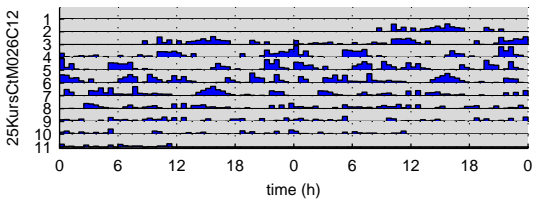
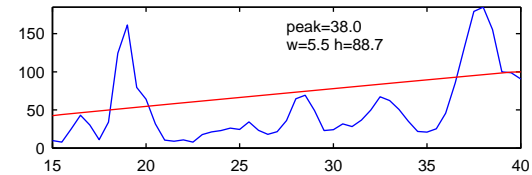
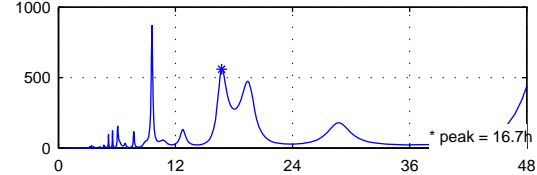
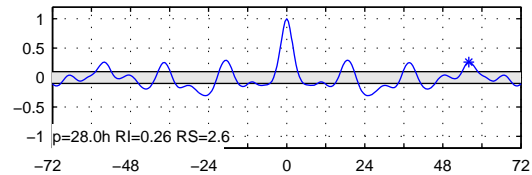
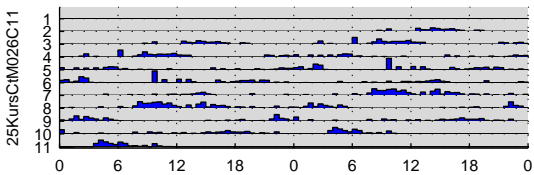
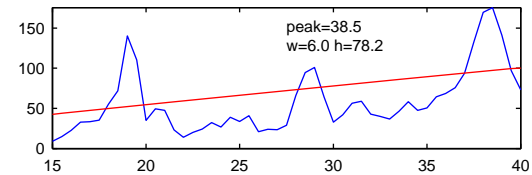
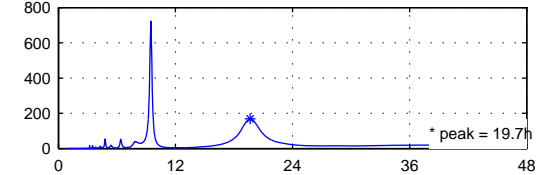
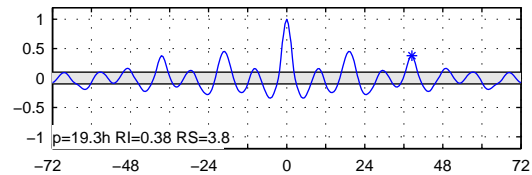
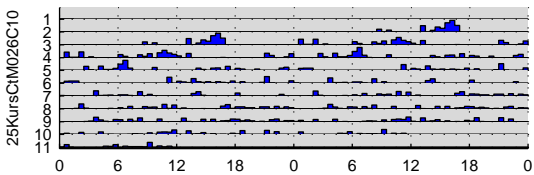
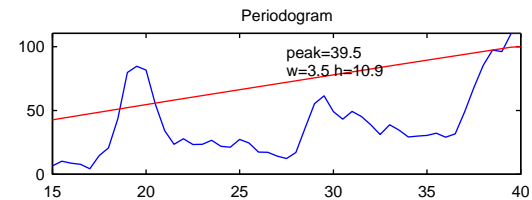
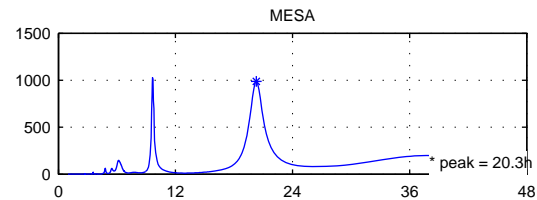
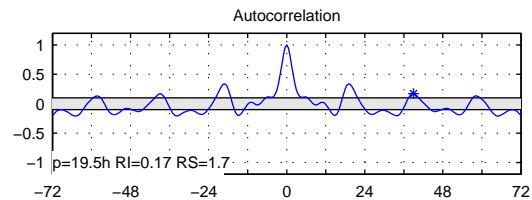
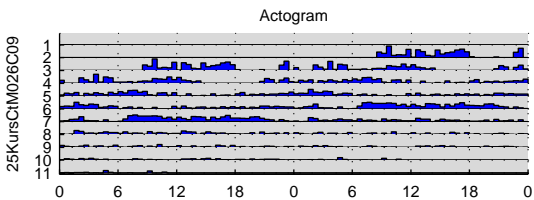
# PerS



# PerS

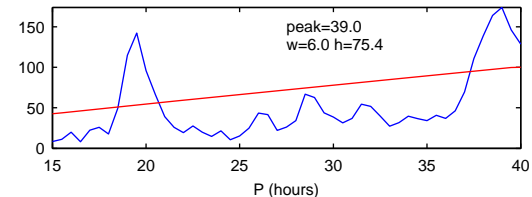
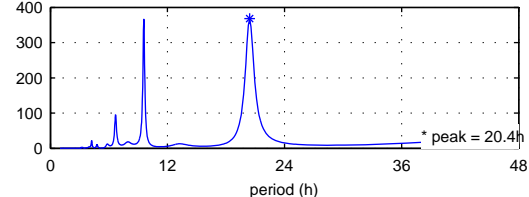
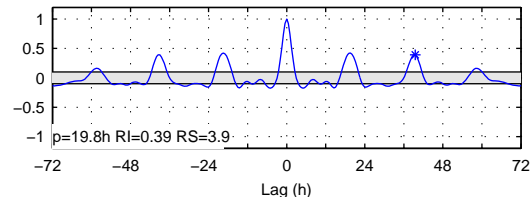
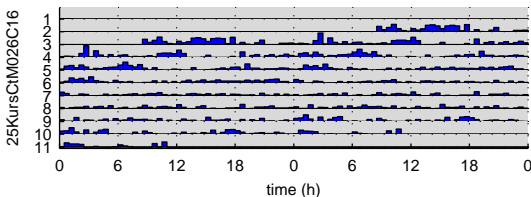
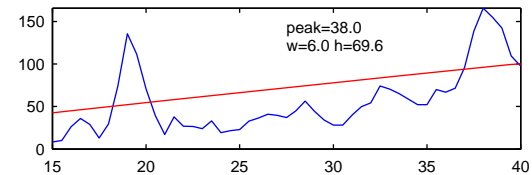
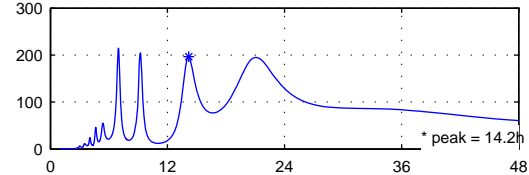
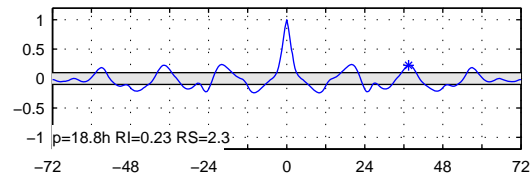
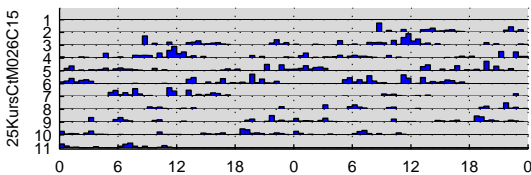
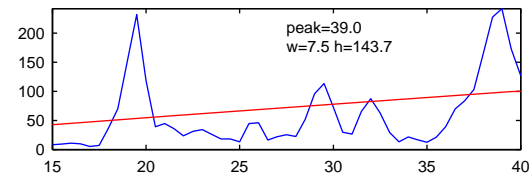
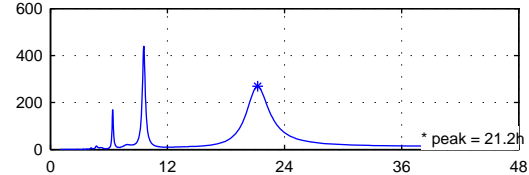
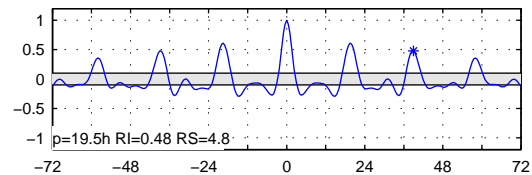
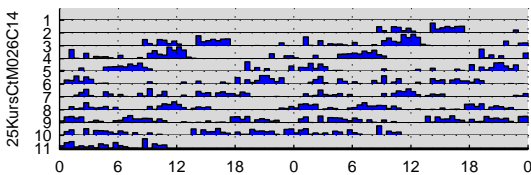
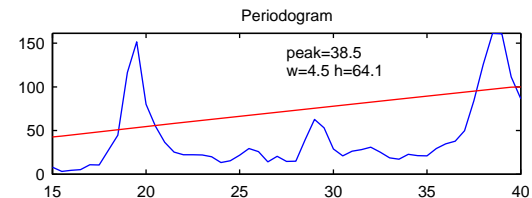
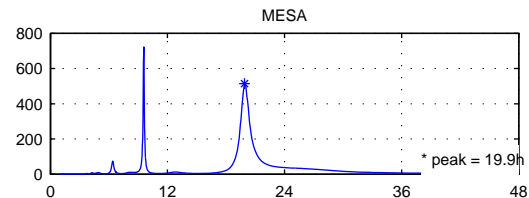
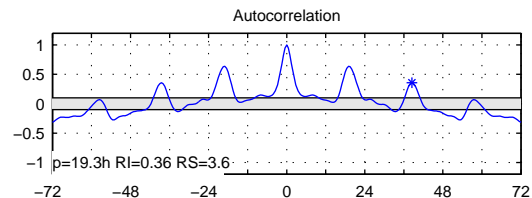
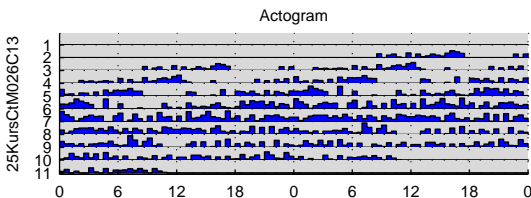


# PerS

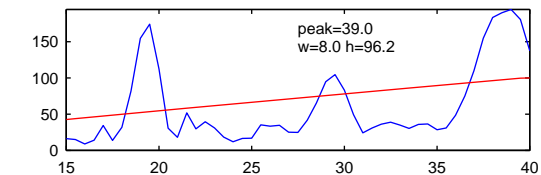
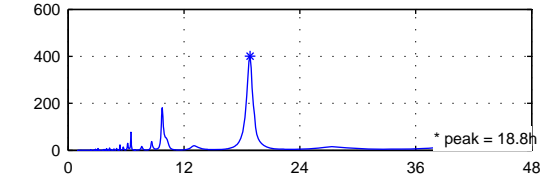
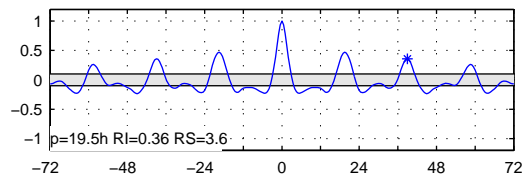
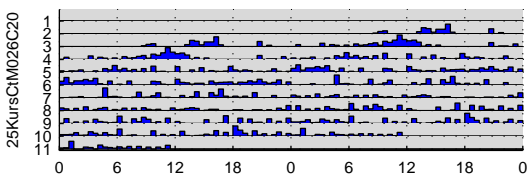
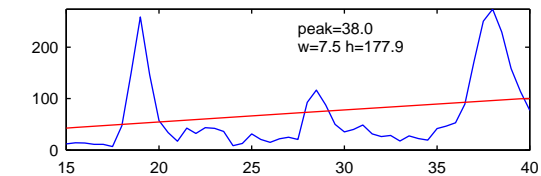
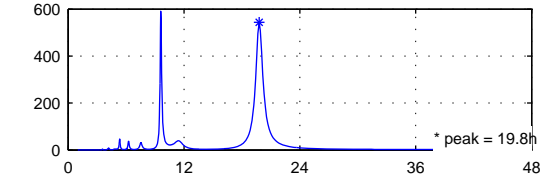
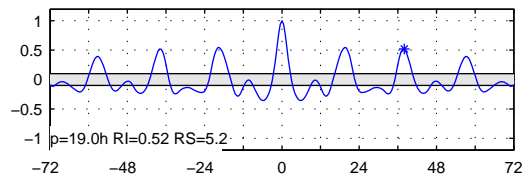
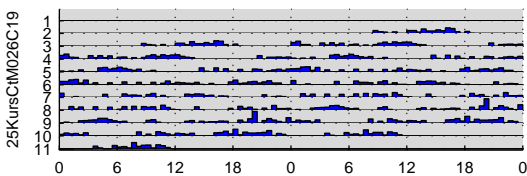
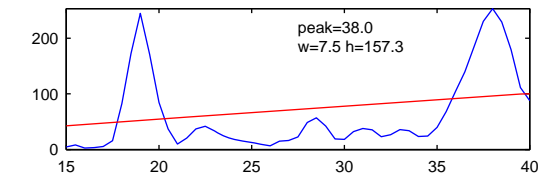
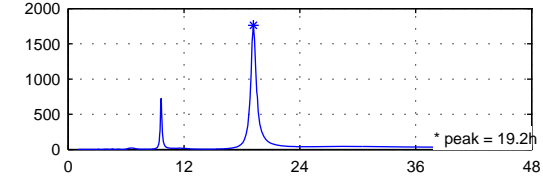
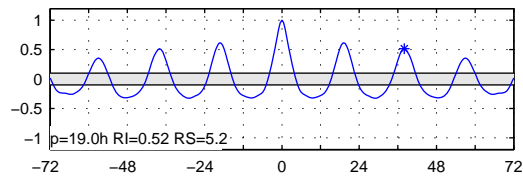
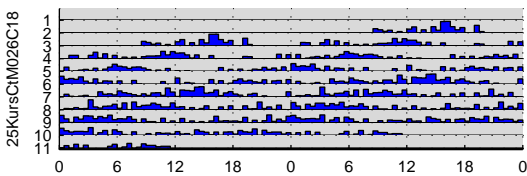
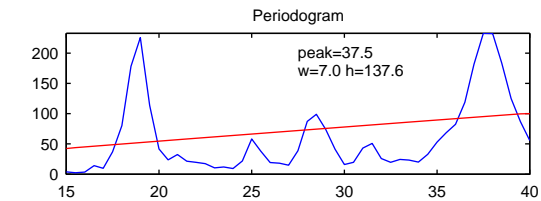
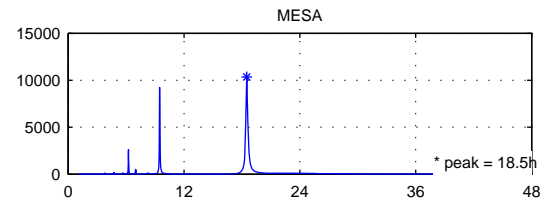
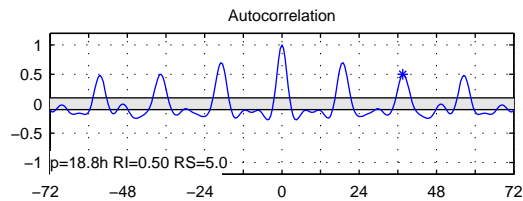
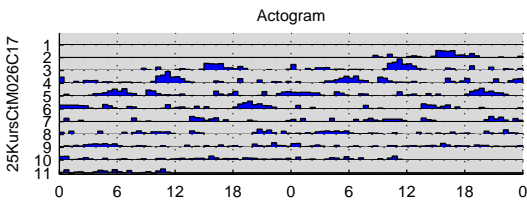




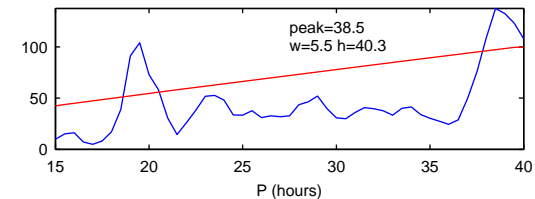
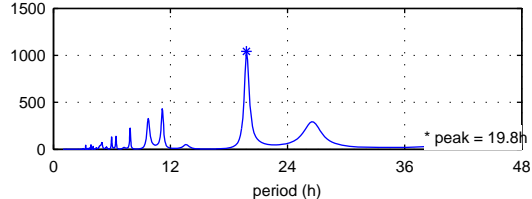
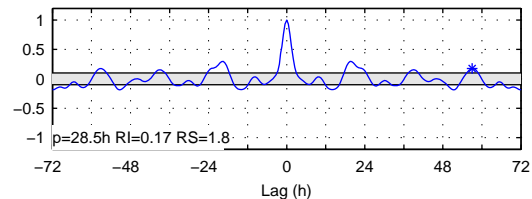
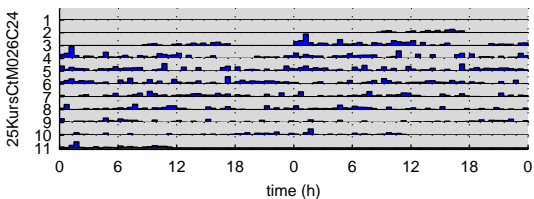
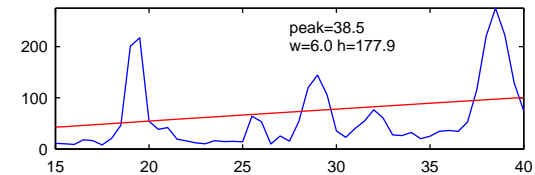
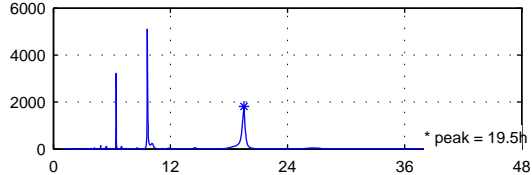
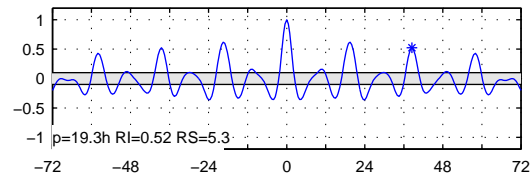
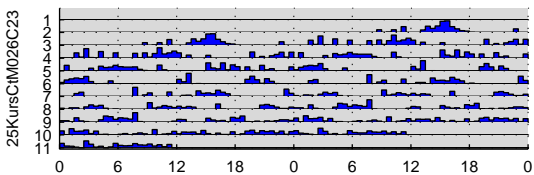
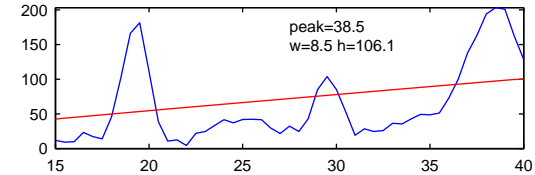
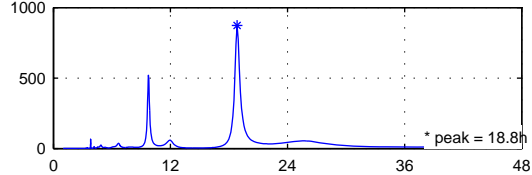
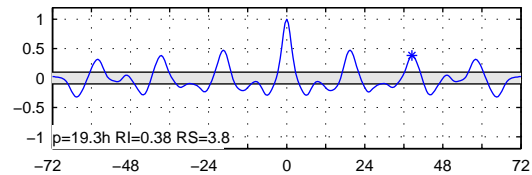
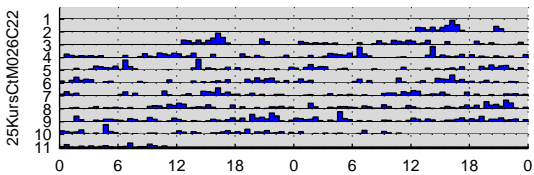
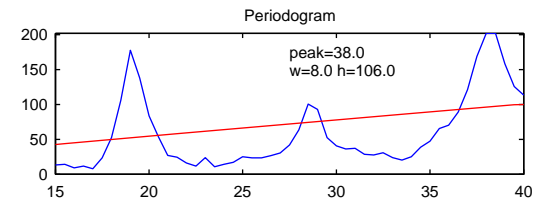
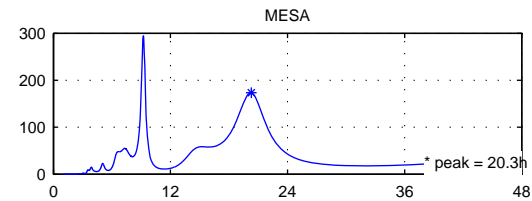
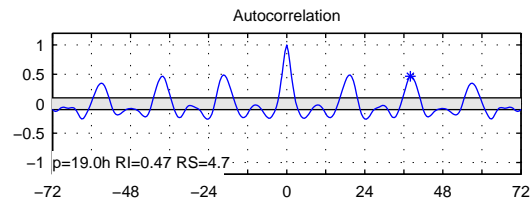
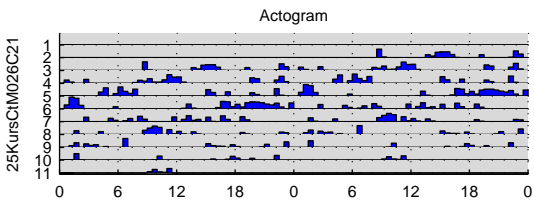
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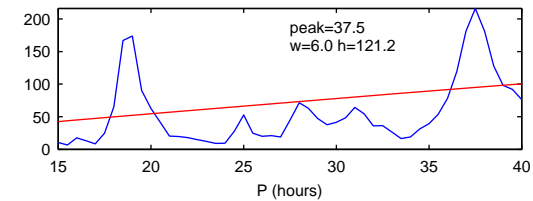
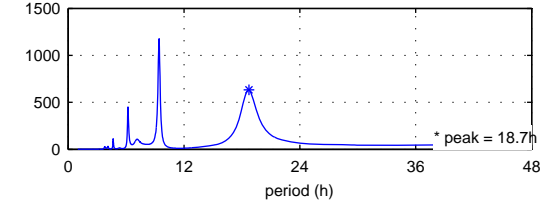
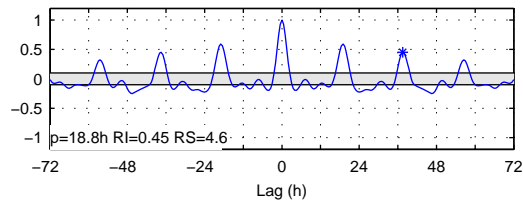
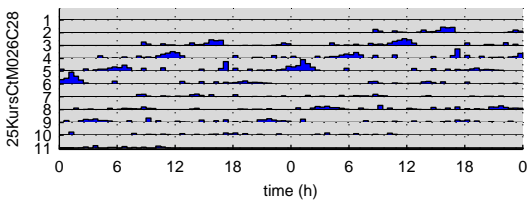
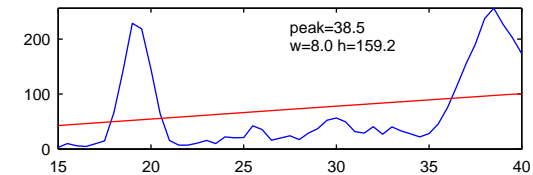
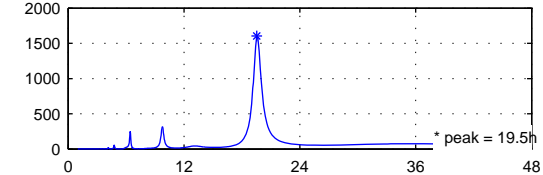
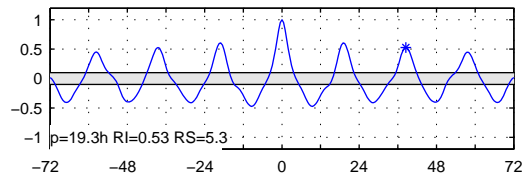
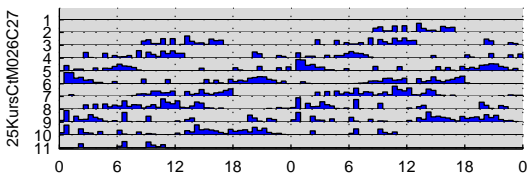
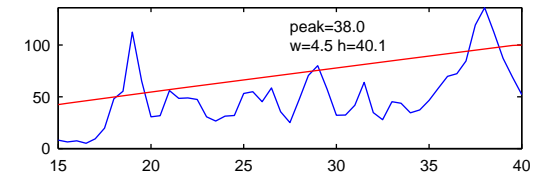
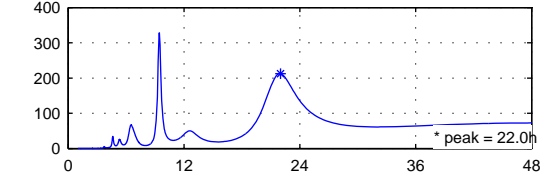
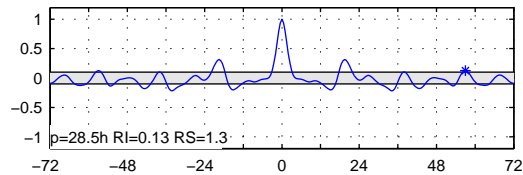
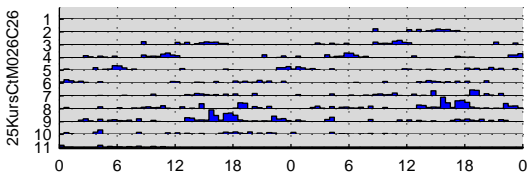
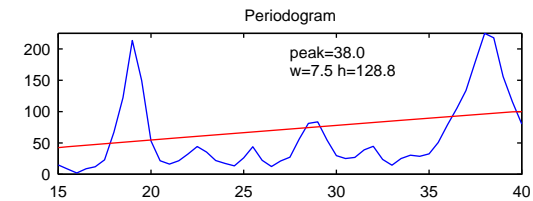
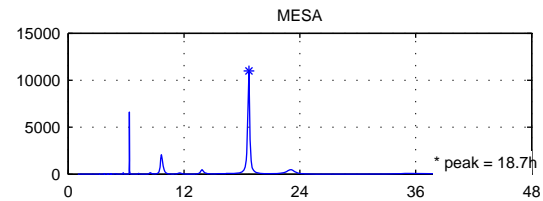
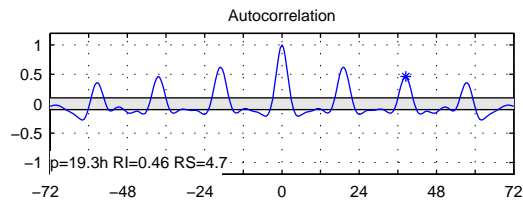
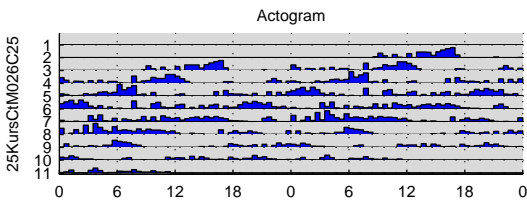
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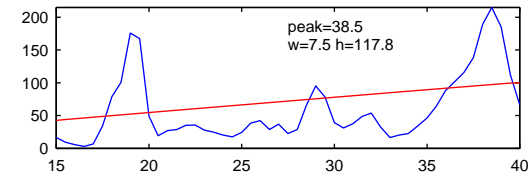
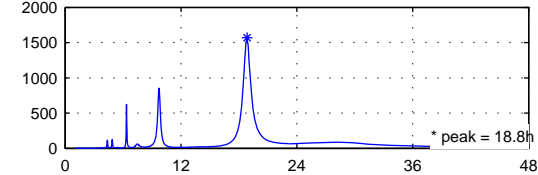
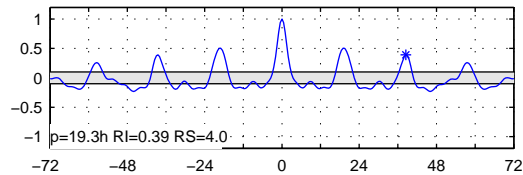
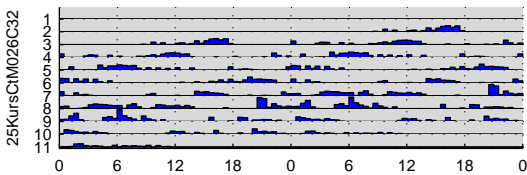
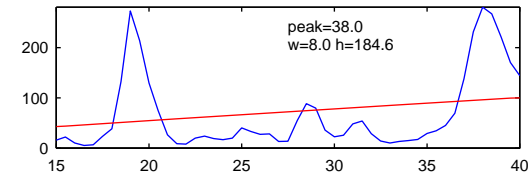
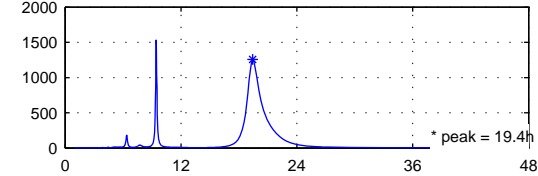
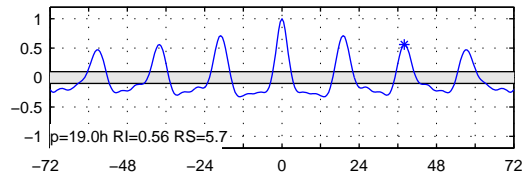
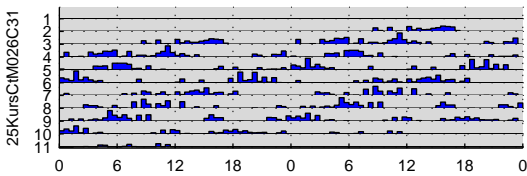
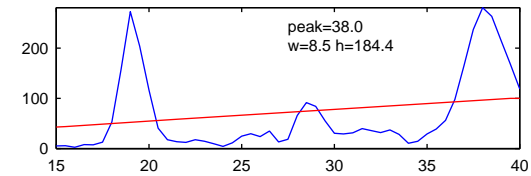
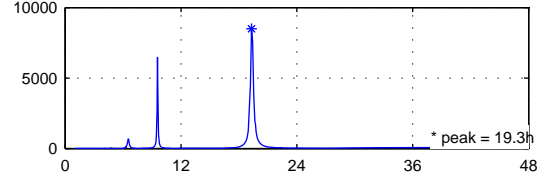
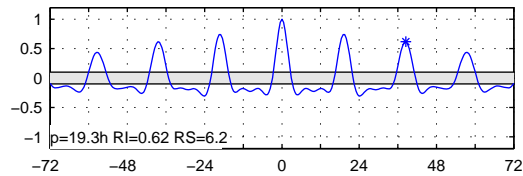
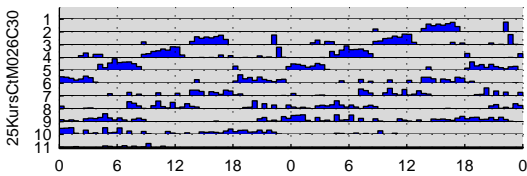
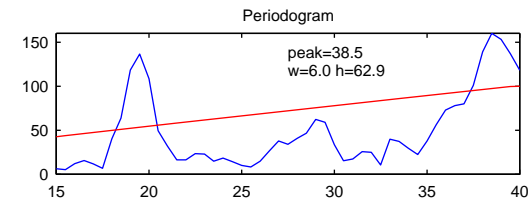
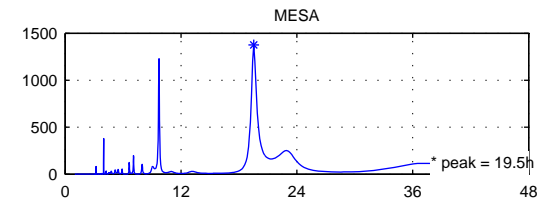
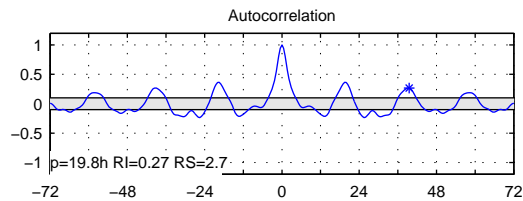
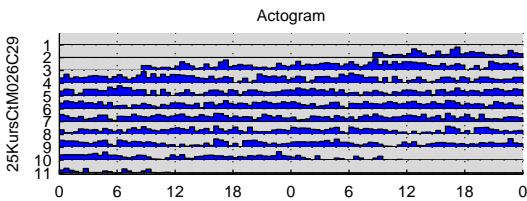
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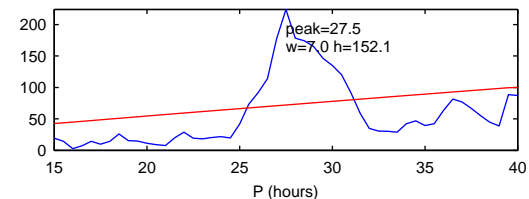
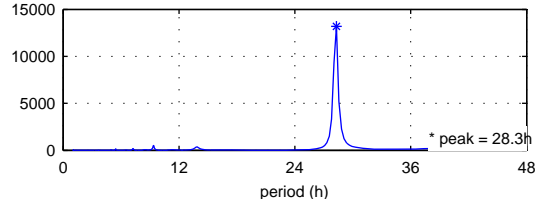
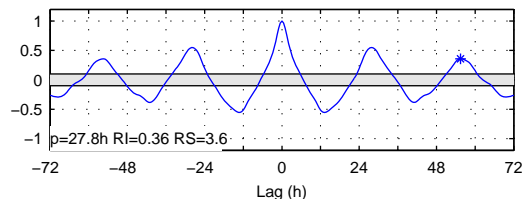
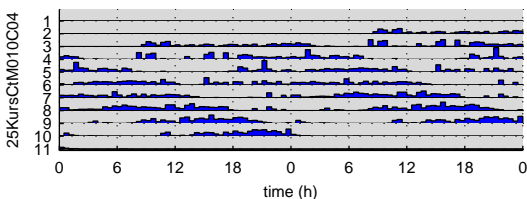
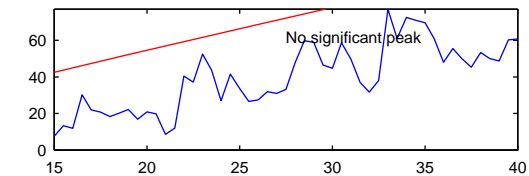
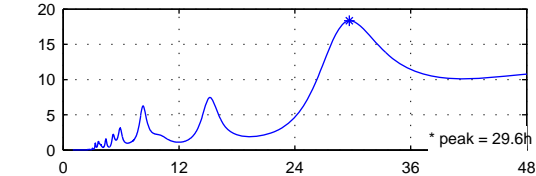
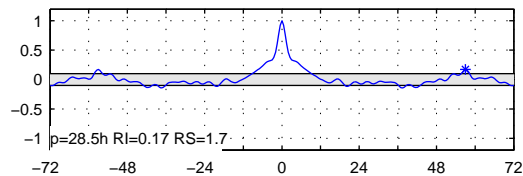
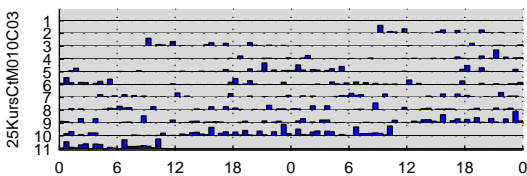
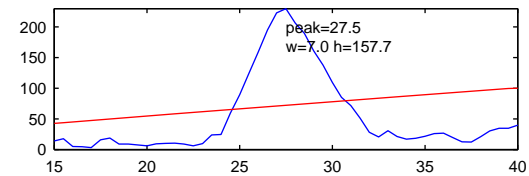
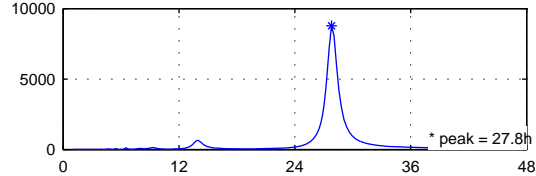
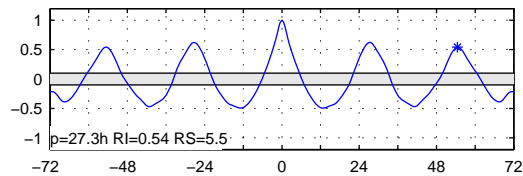
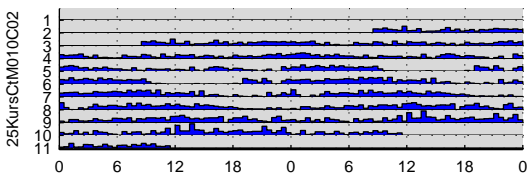
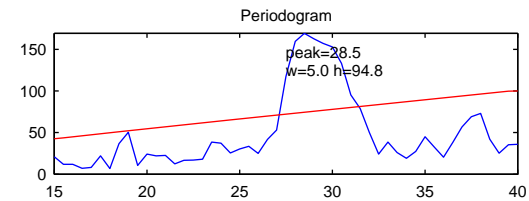
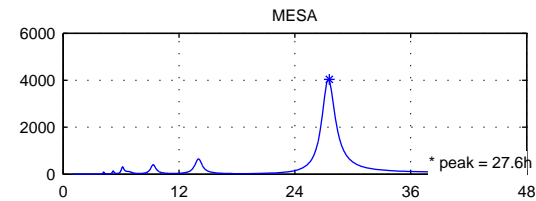
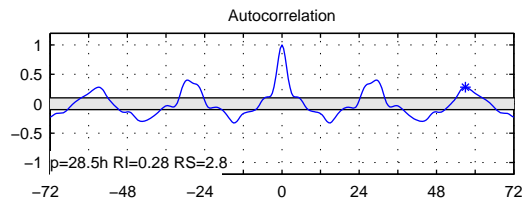
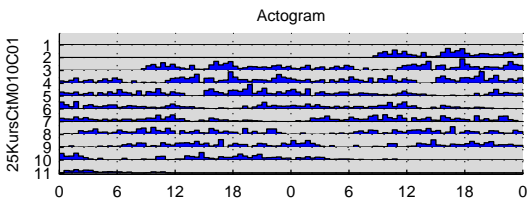
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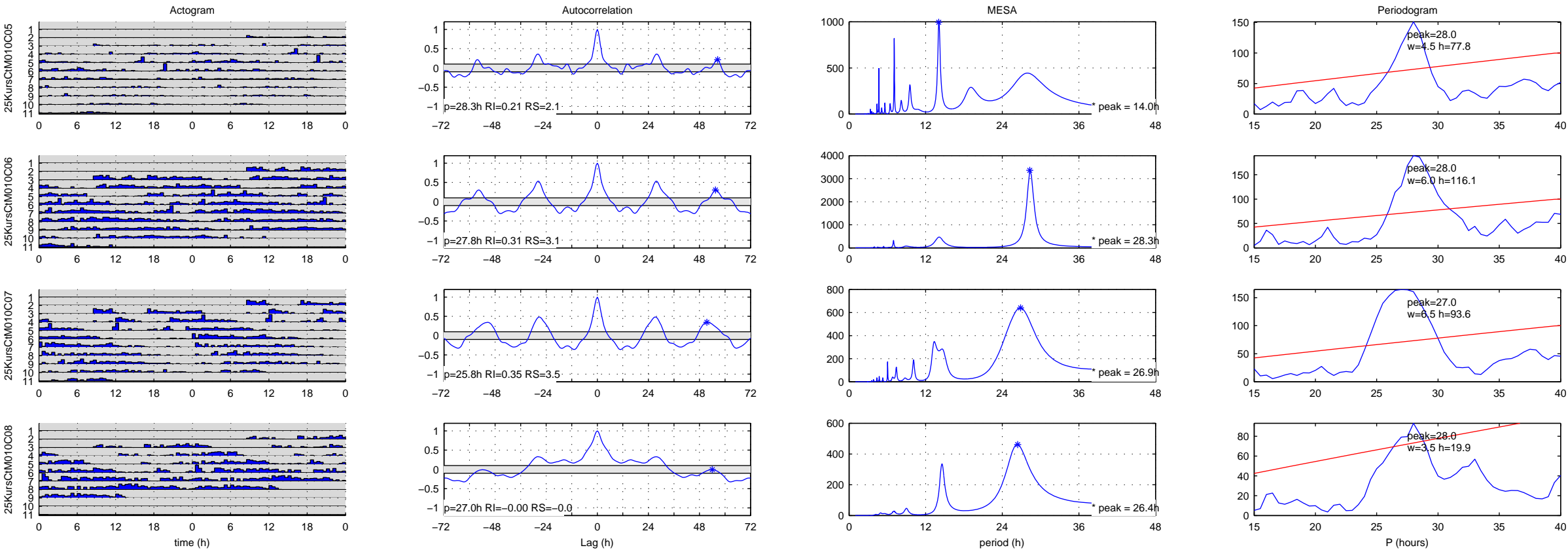
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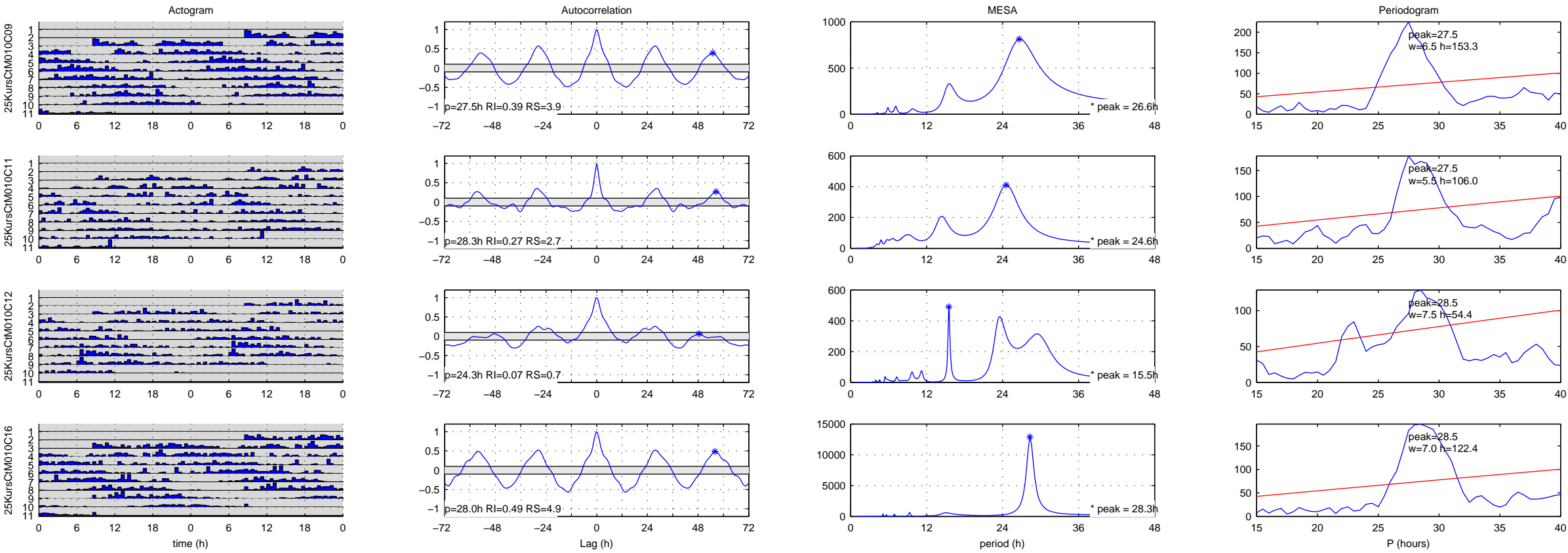
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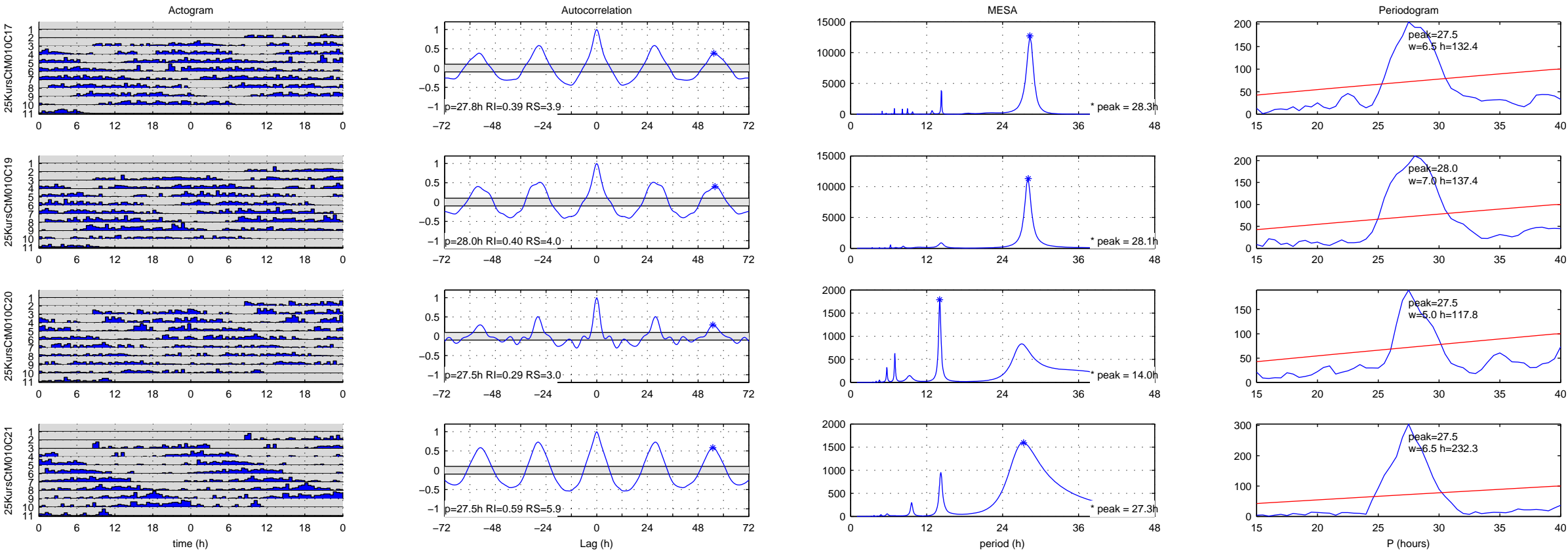


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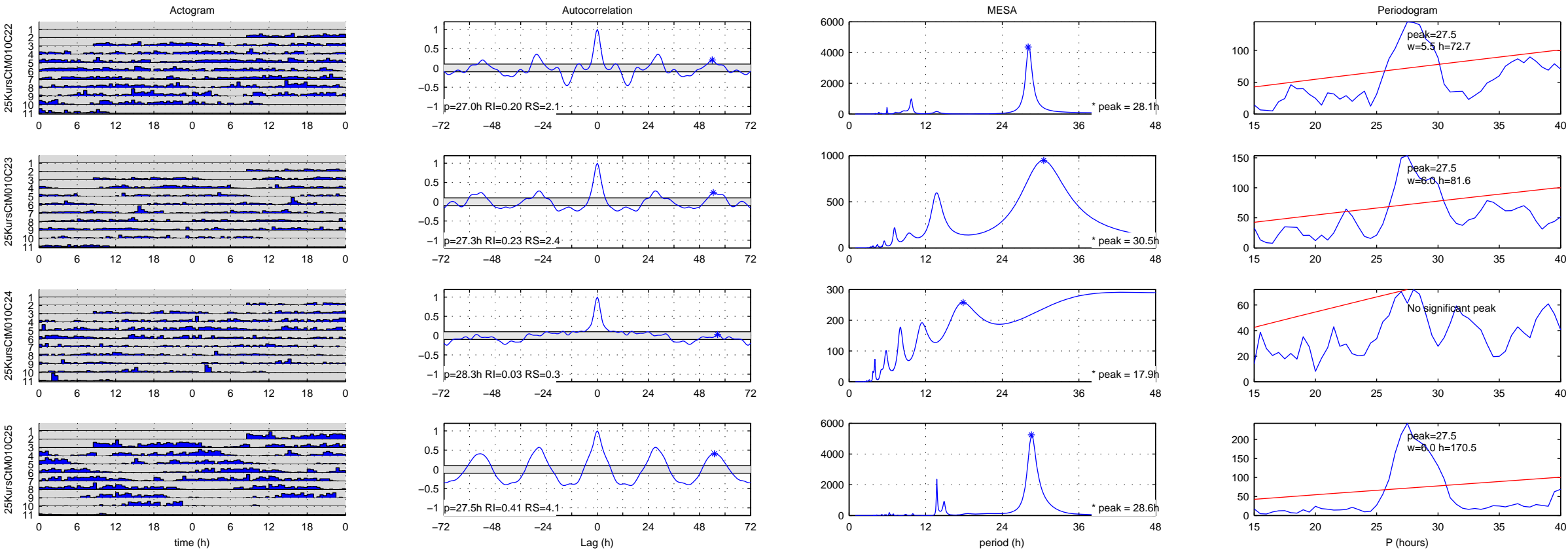




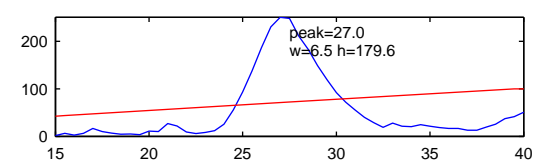
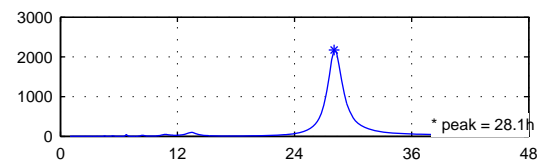
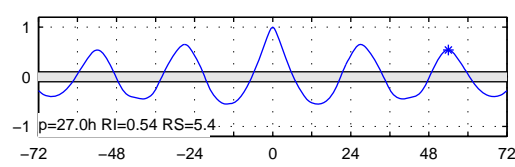
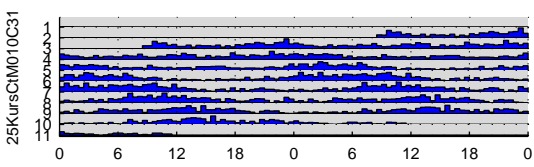
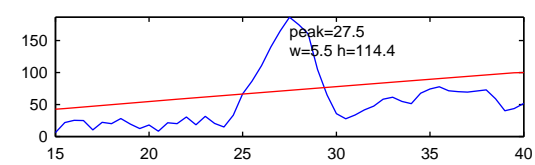
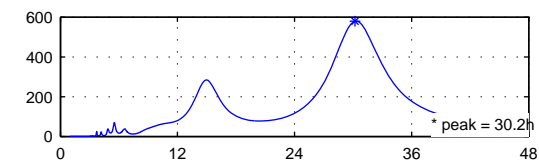
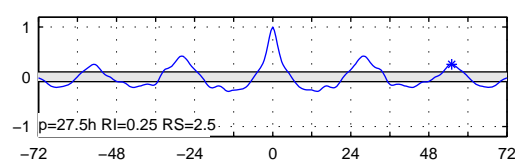
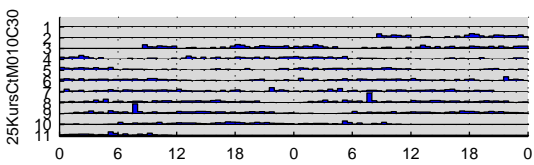
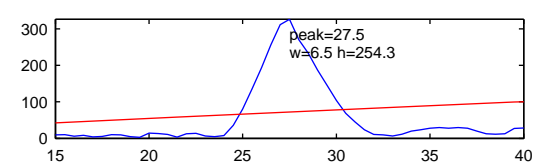
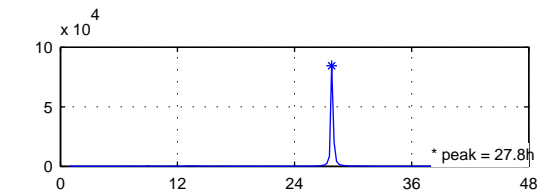
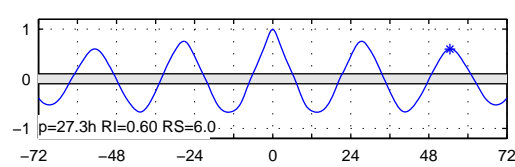
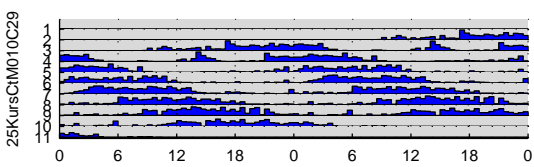
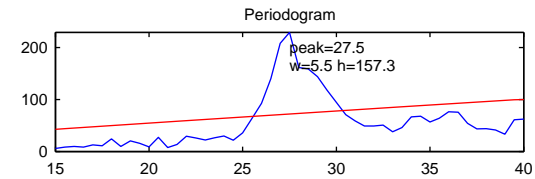
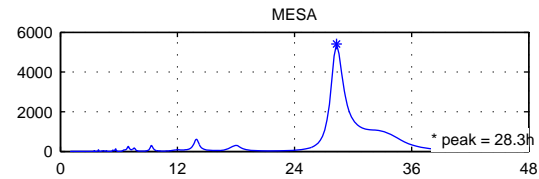
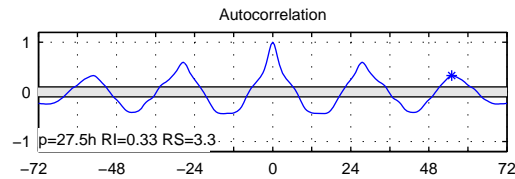
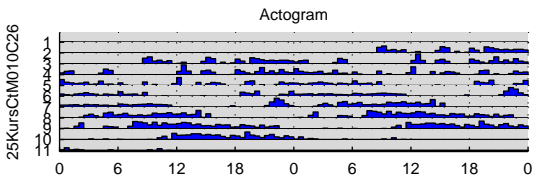
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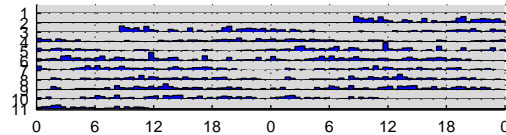


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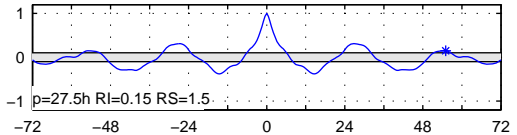


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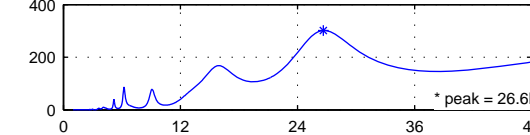
Actogram



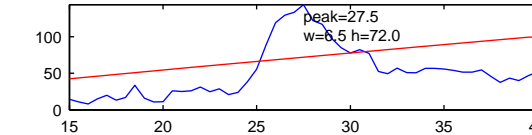
Autocorrelation



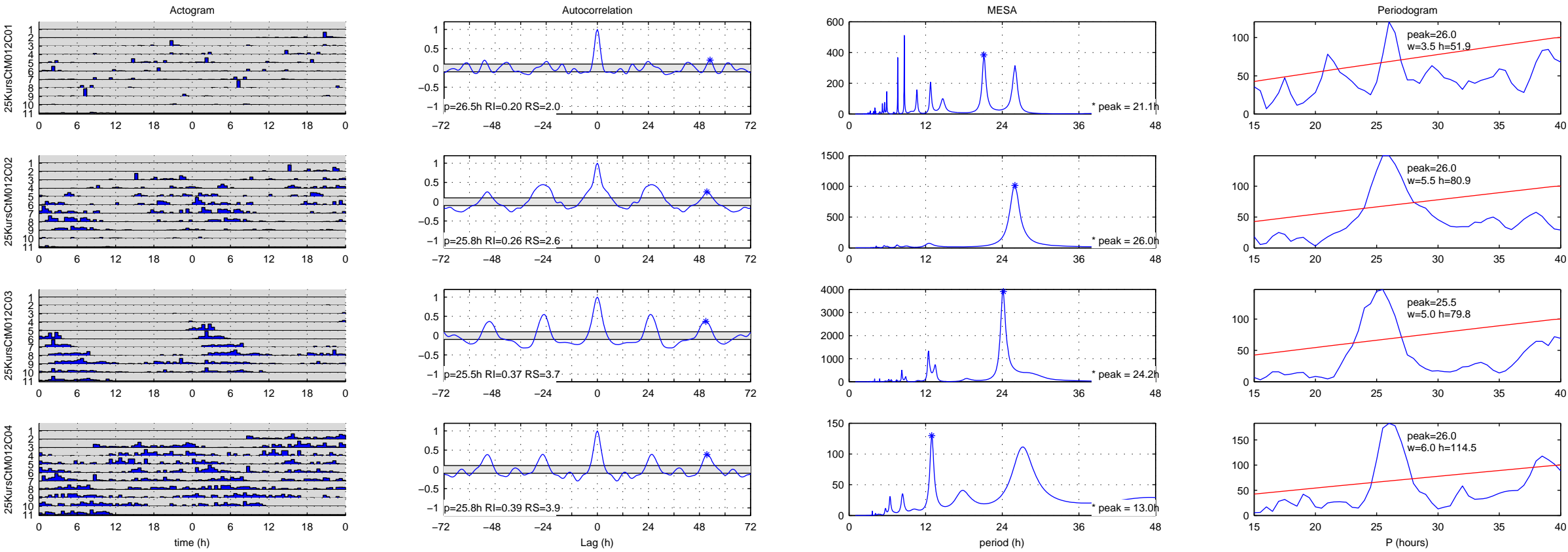
MESA



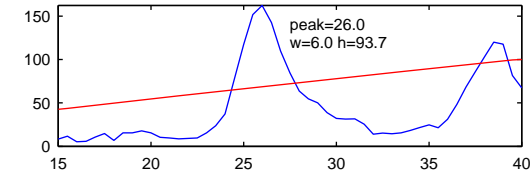
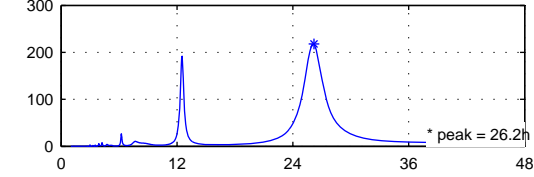
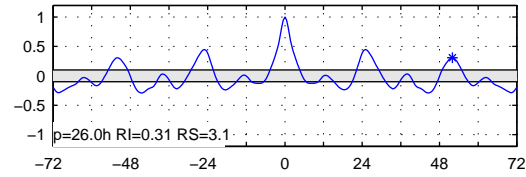
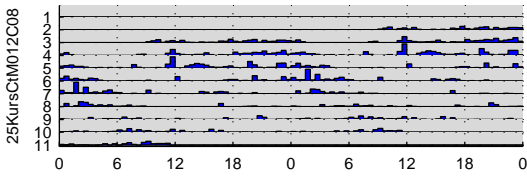
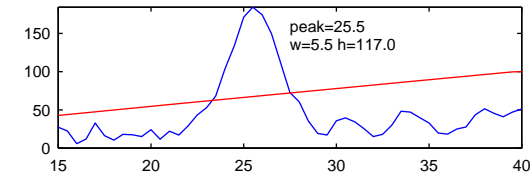
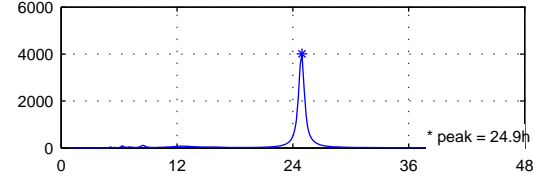
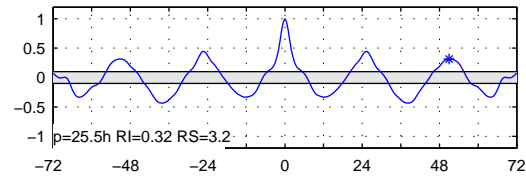
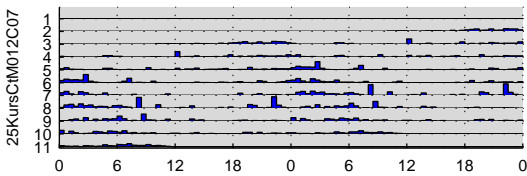
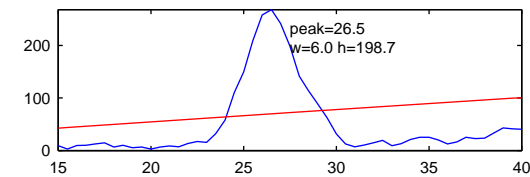
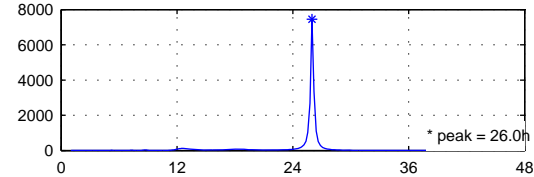
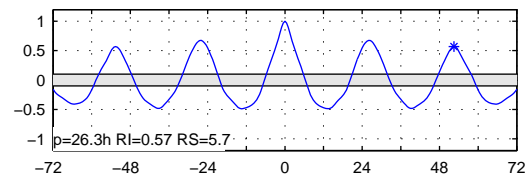
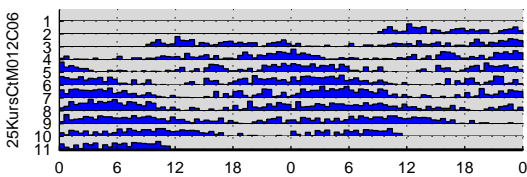
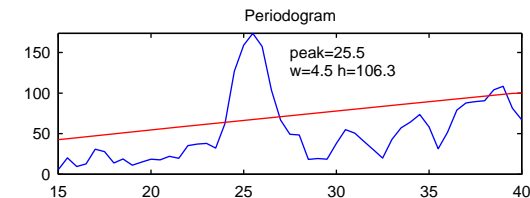
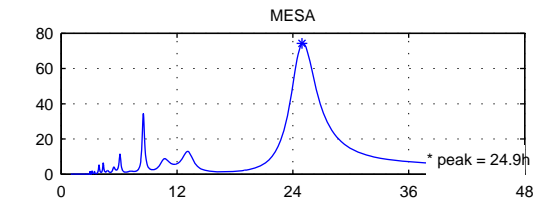
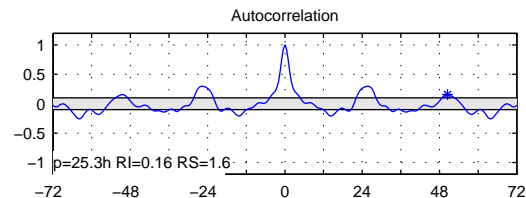
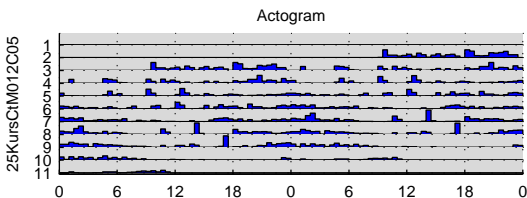
Periodogram



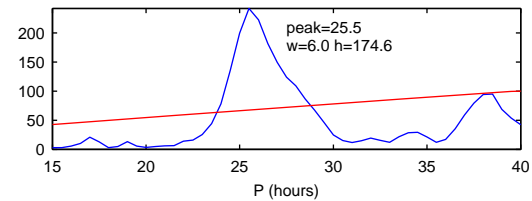
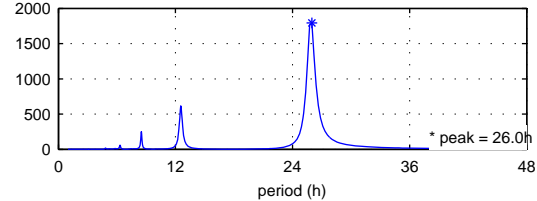
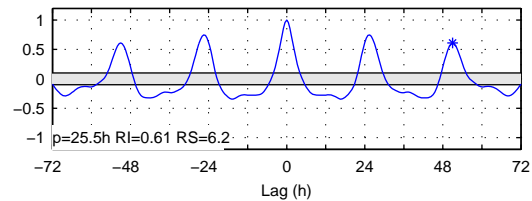
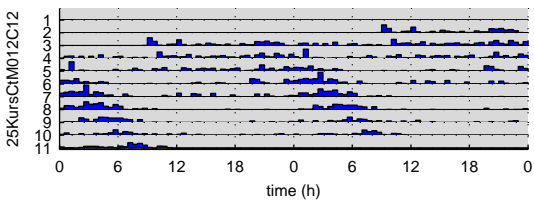
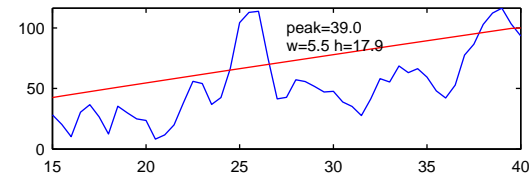
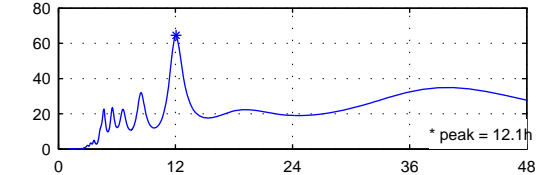
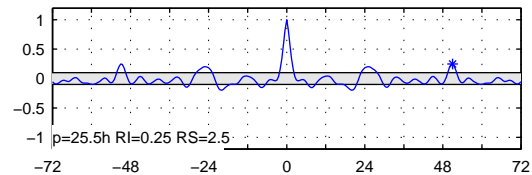
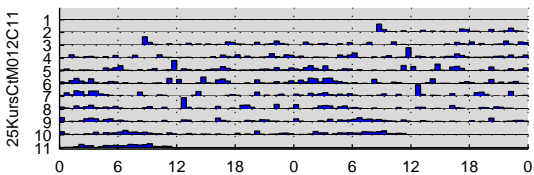
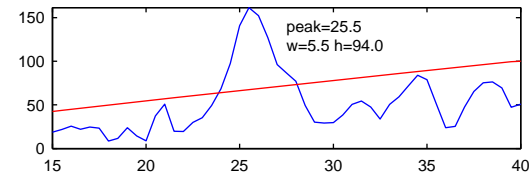
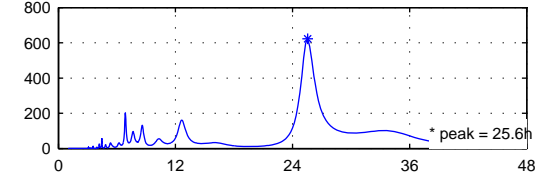
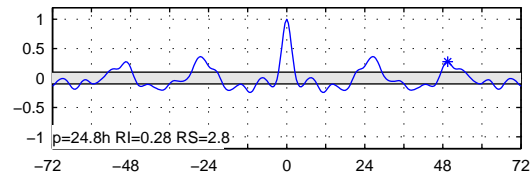
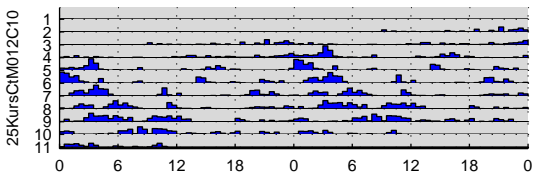
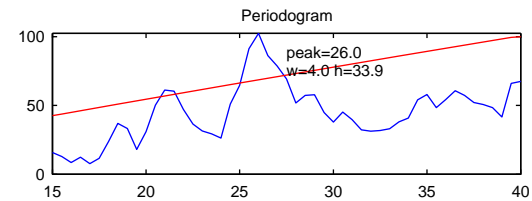
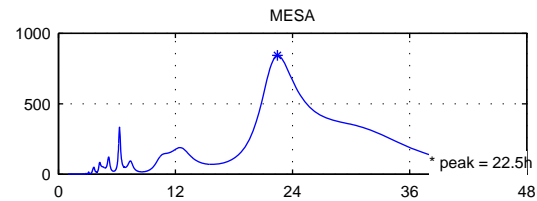
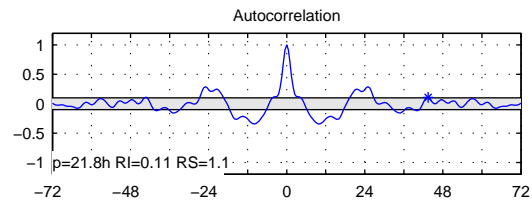
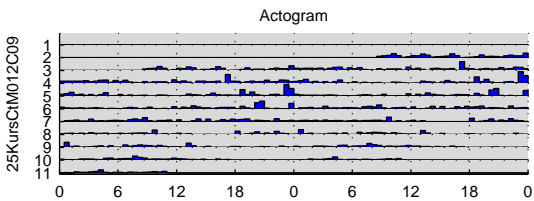
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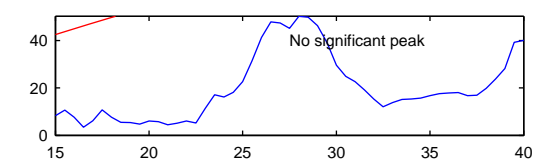
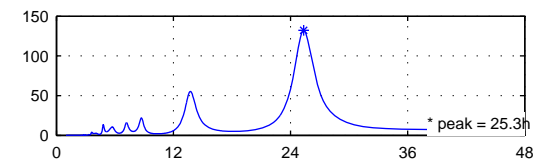
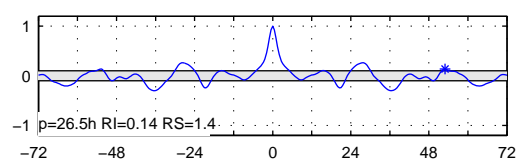
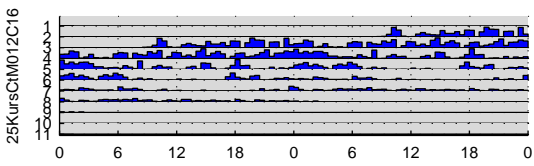
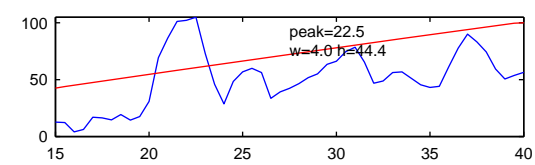
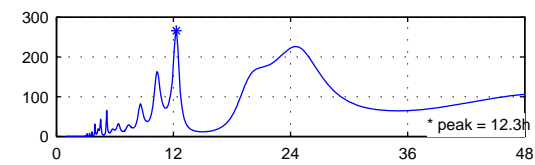
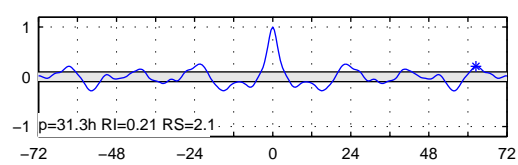
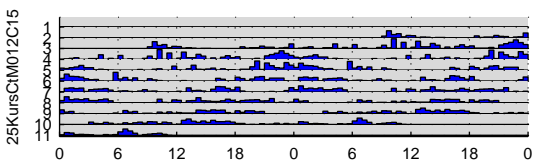
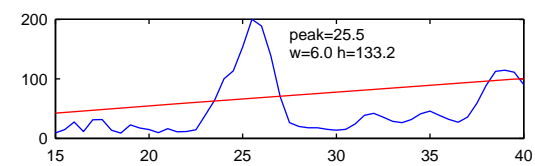
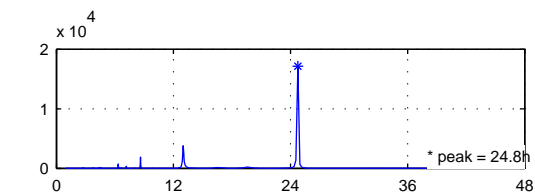
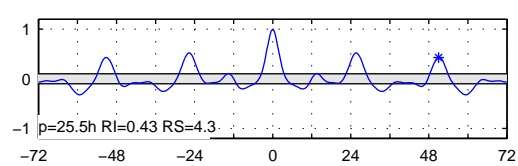
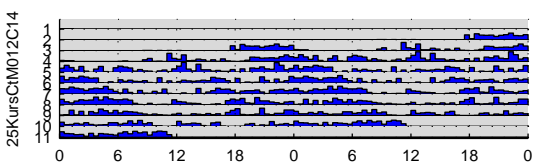
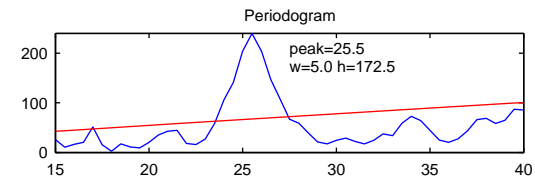
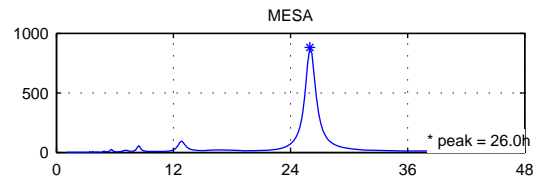
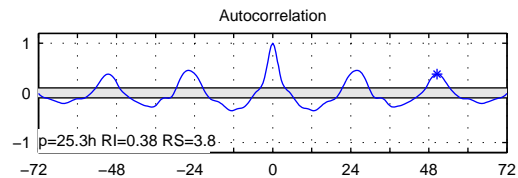
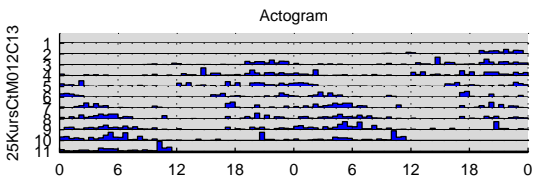
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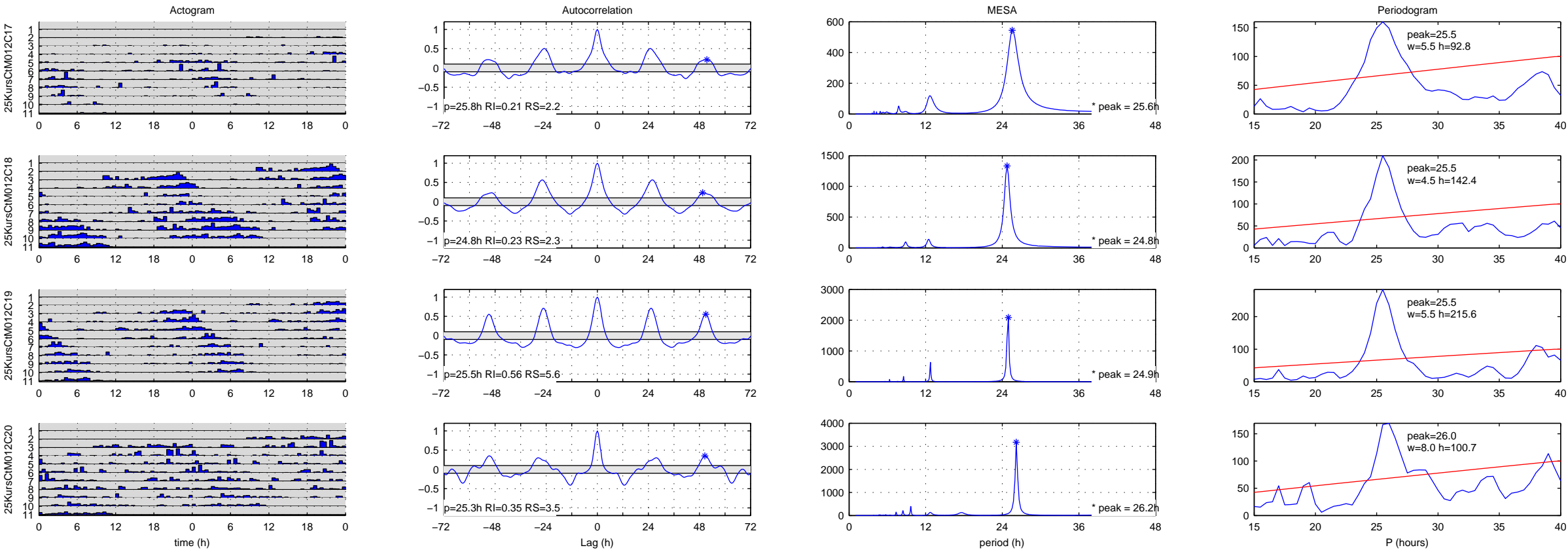


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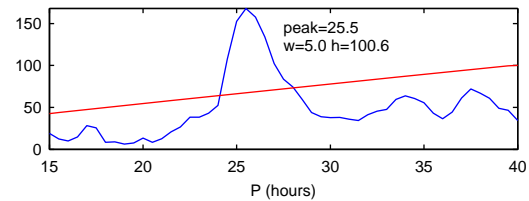
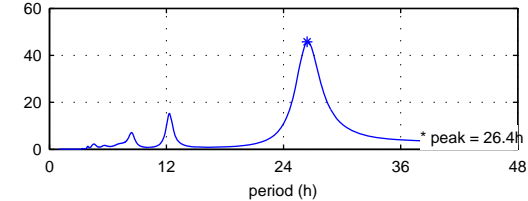
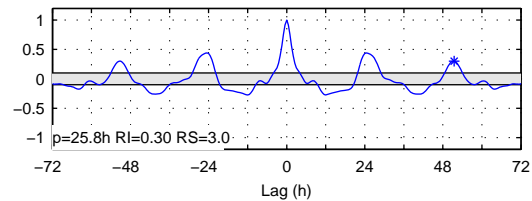
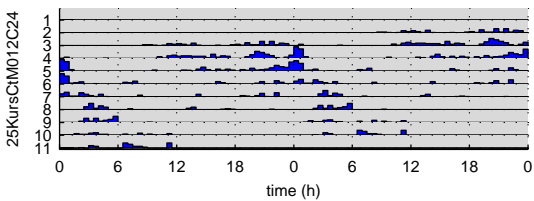
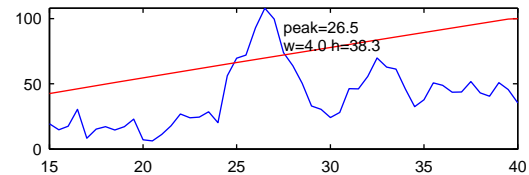
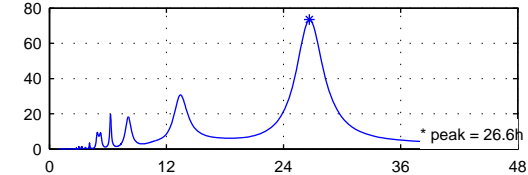
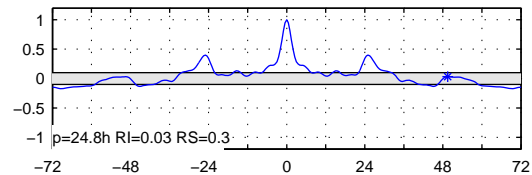
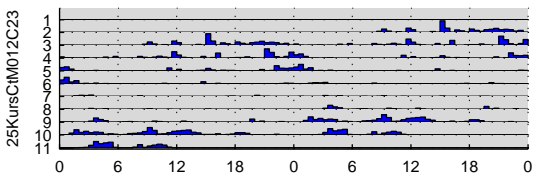
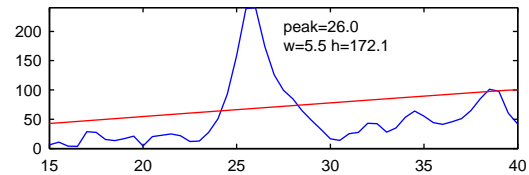
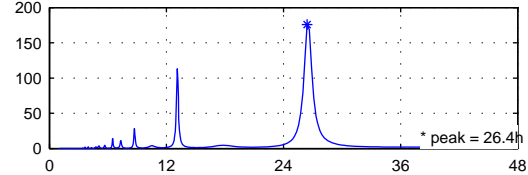
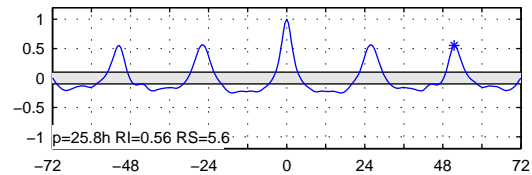
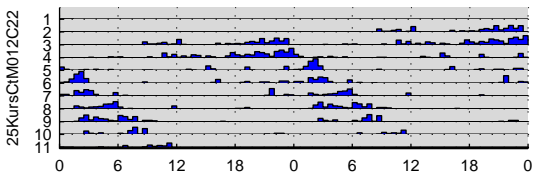
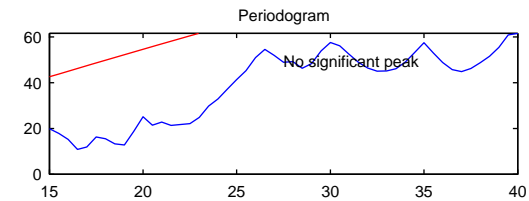
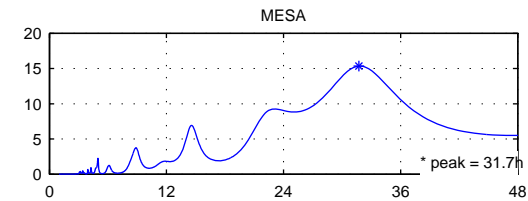
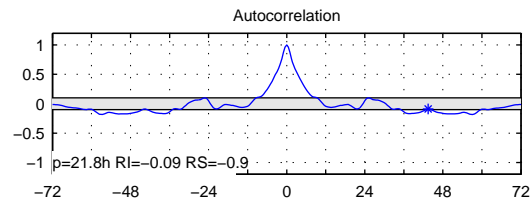
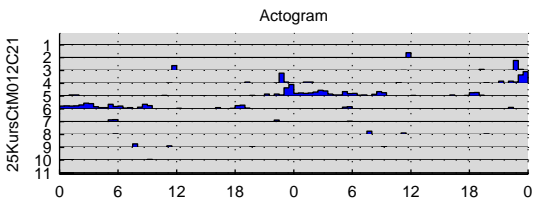




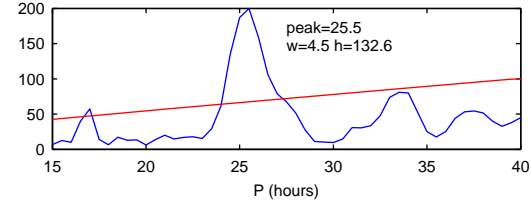
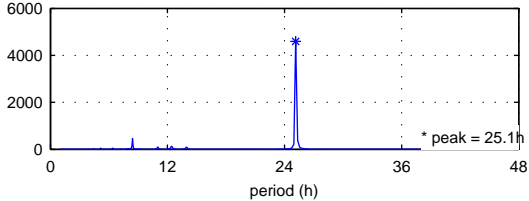
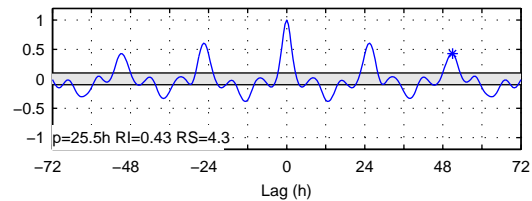
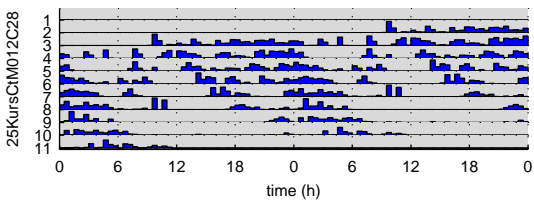
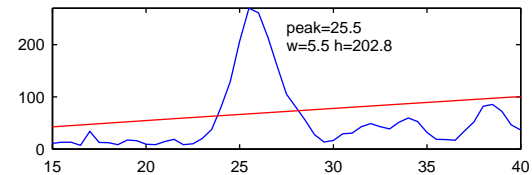
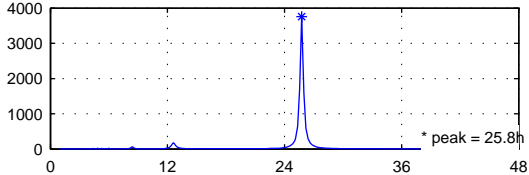
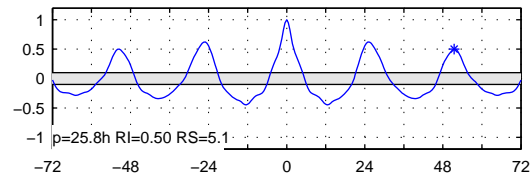
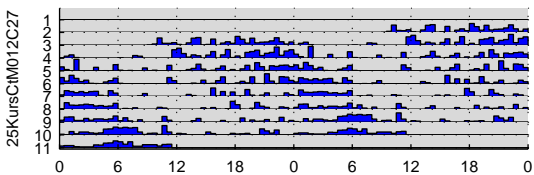
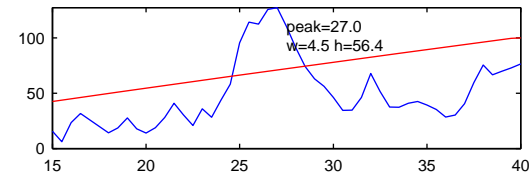
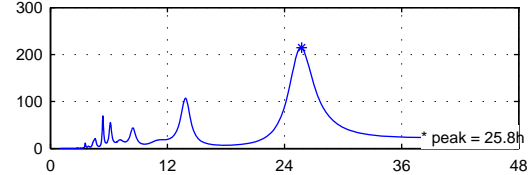
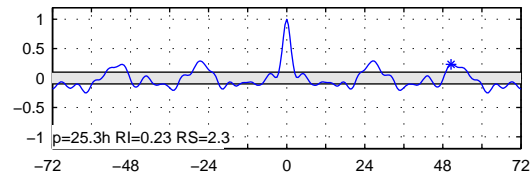
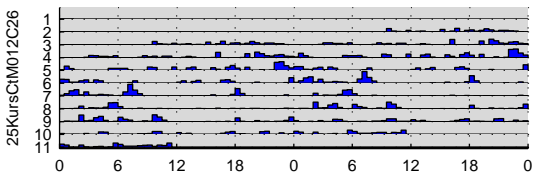
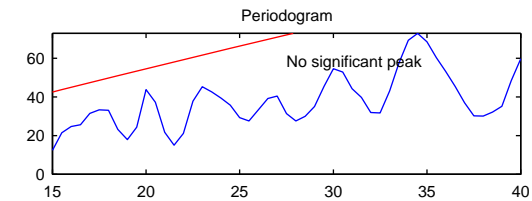
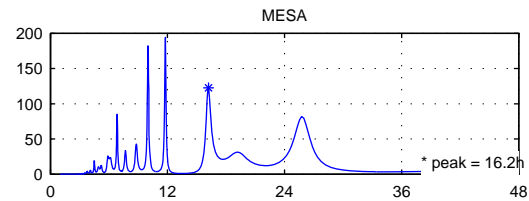
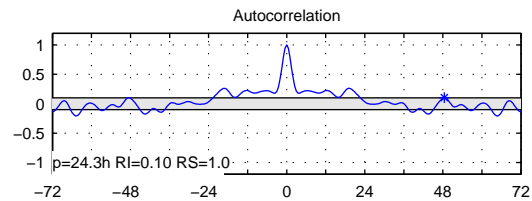
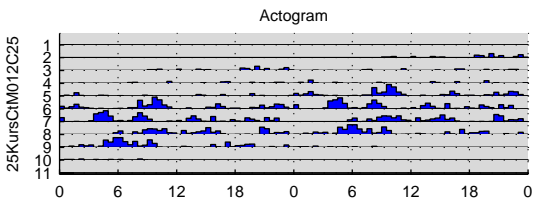
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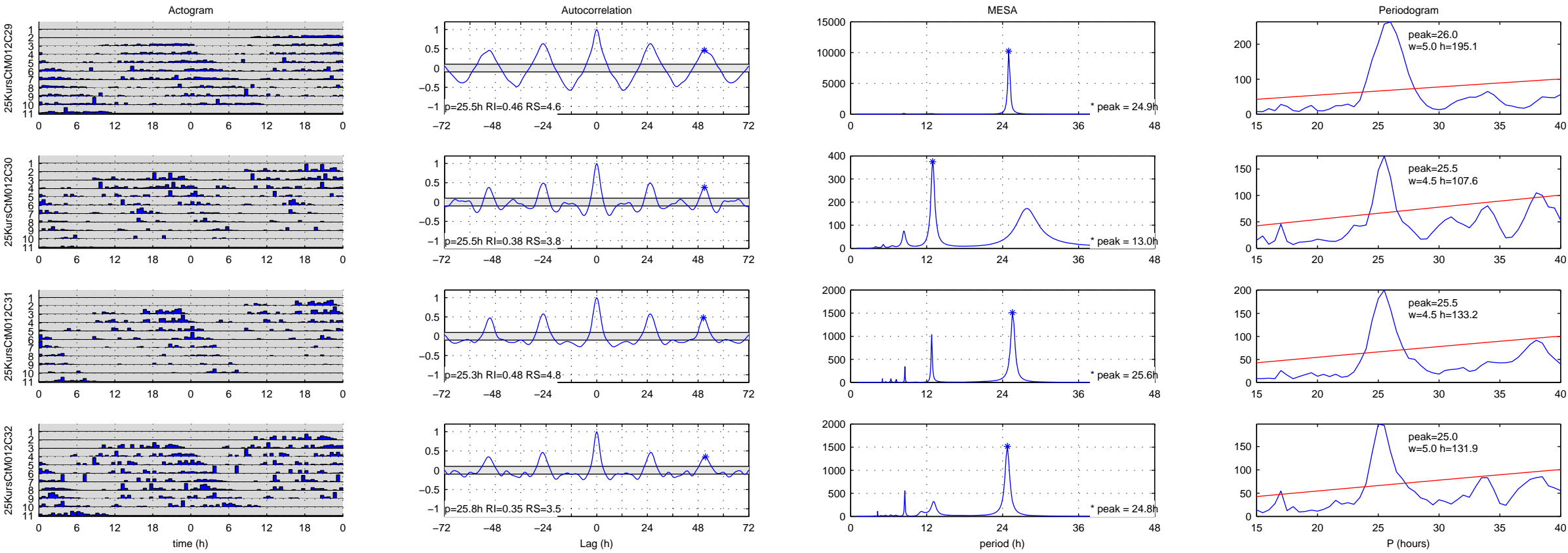
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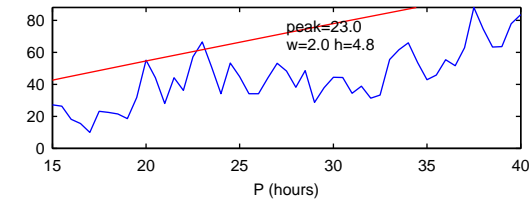
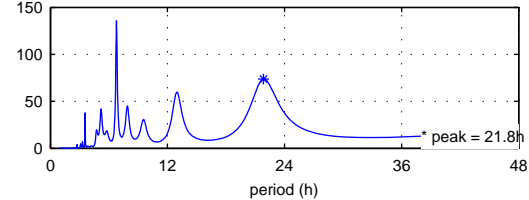
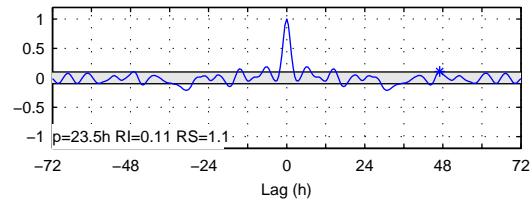
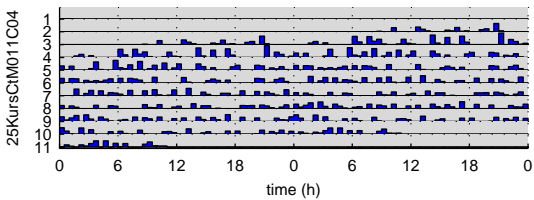
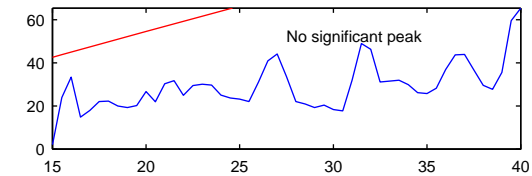
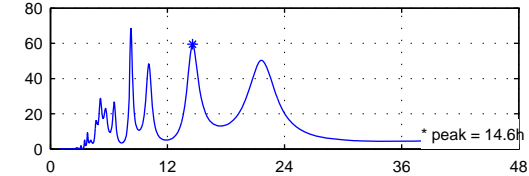
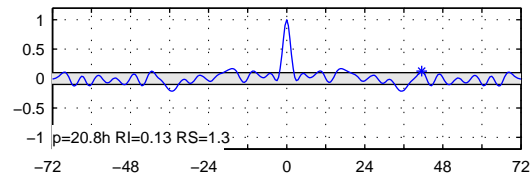
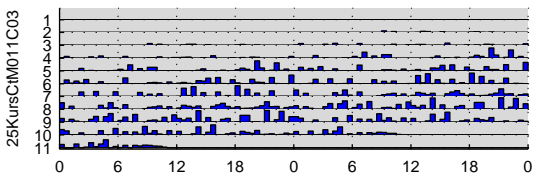
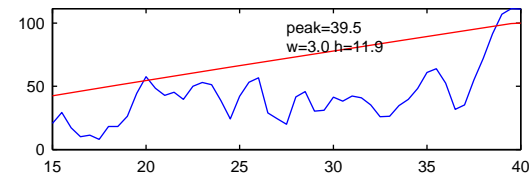
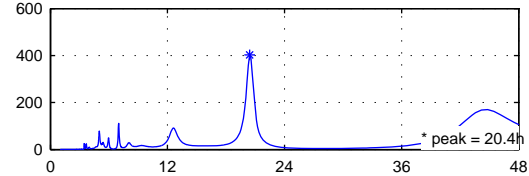
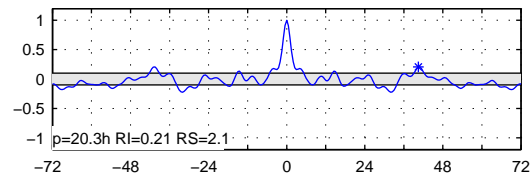
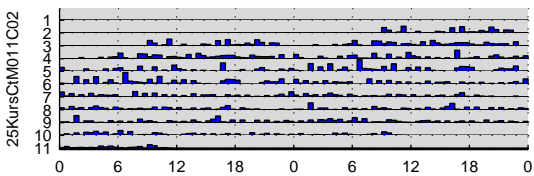
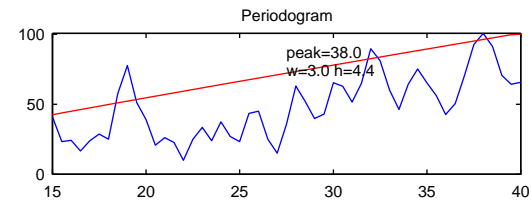
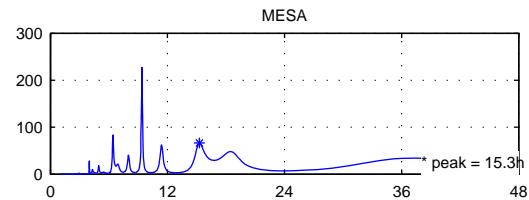
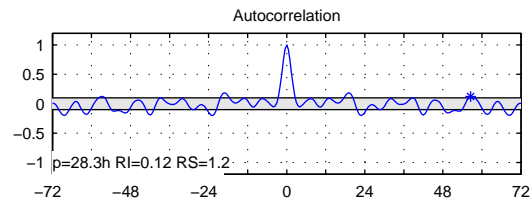
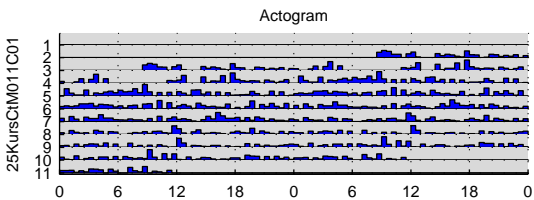
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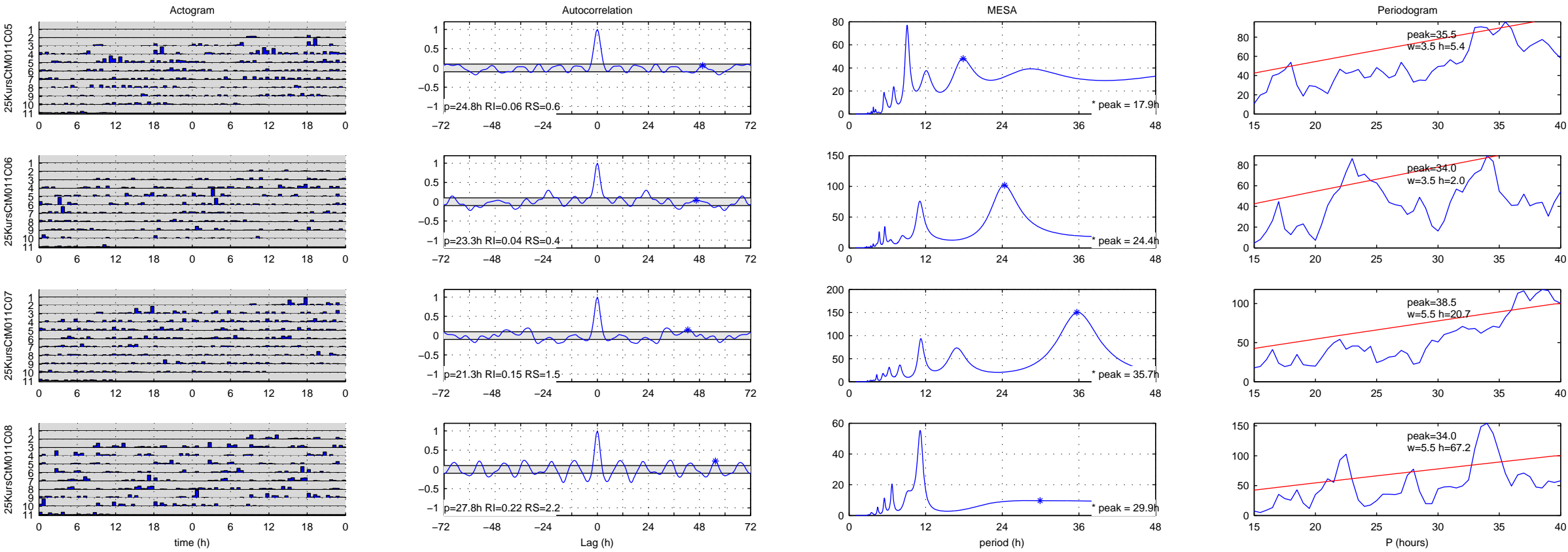
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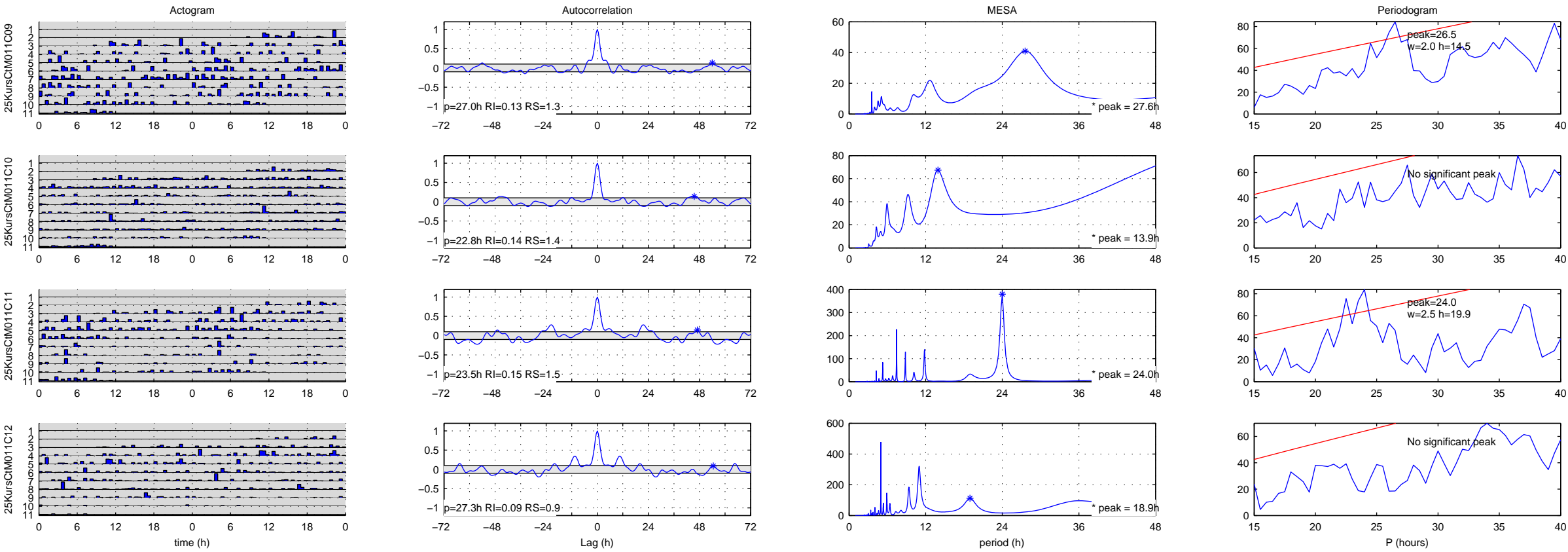
# TimRIT



# TimRIT



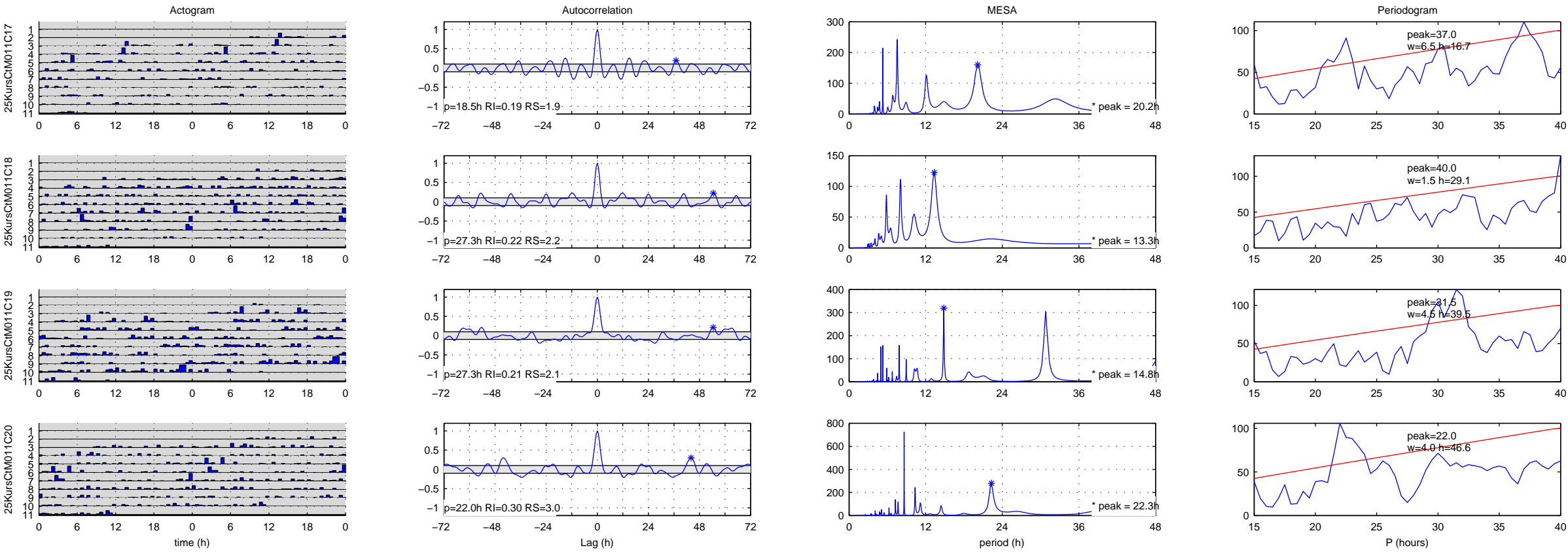
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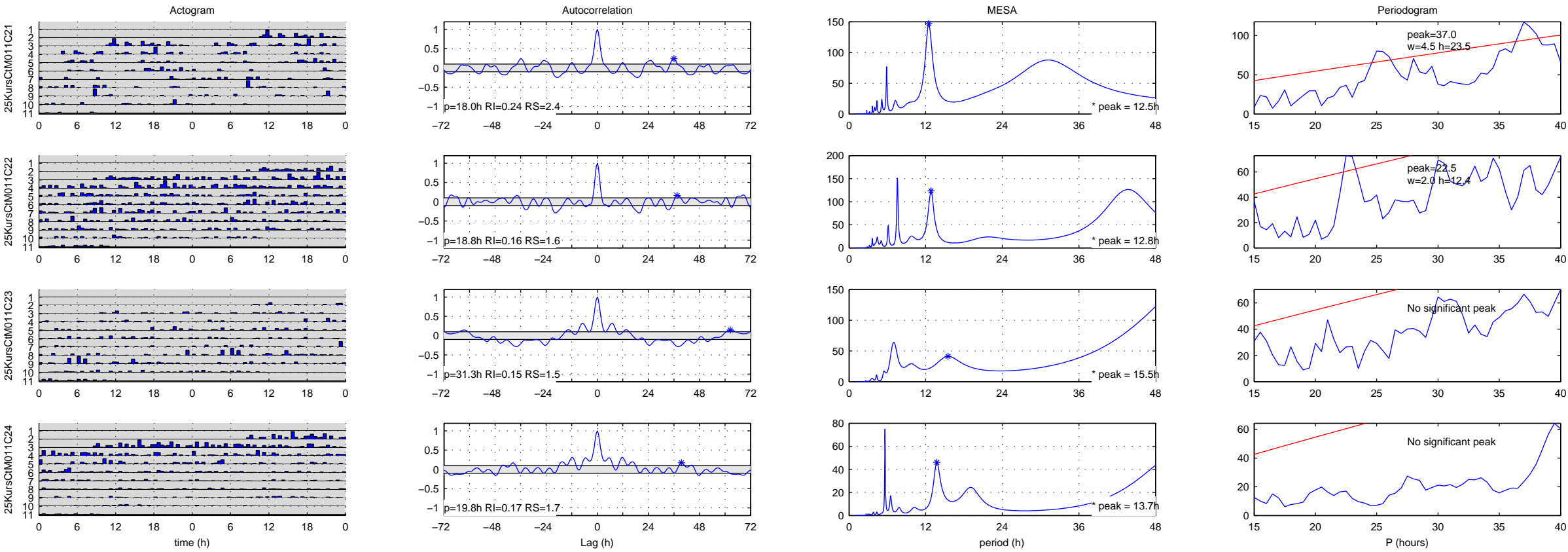




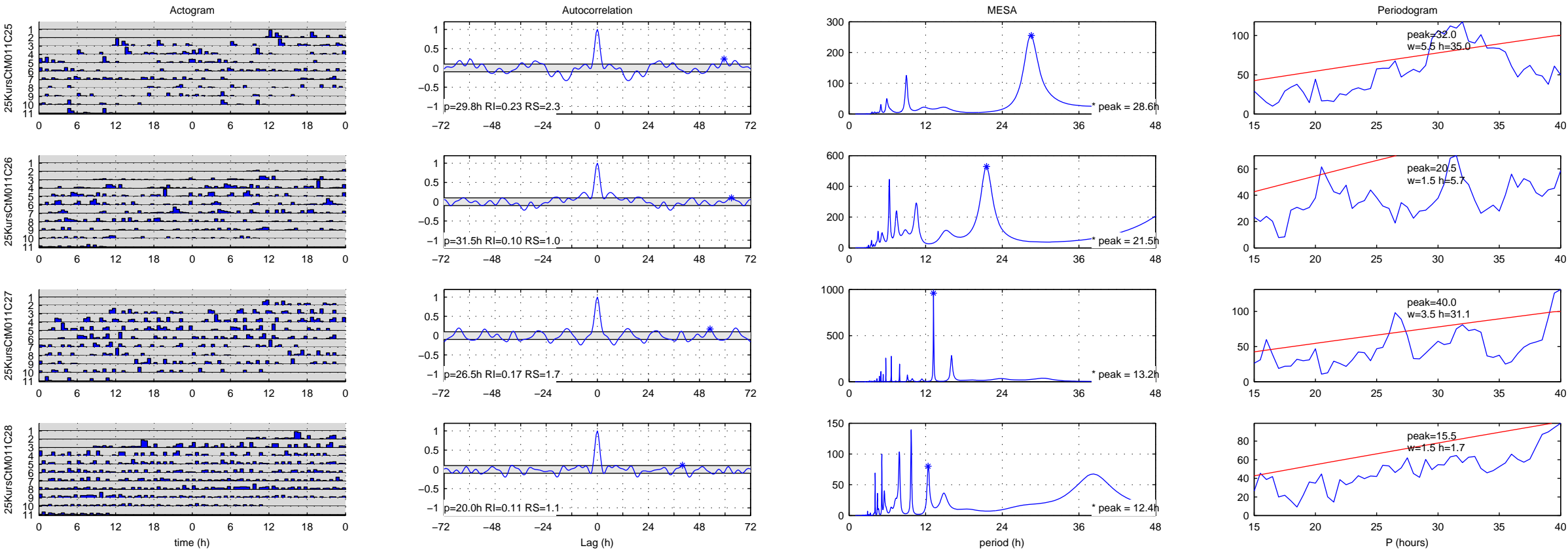
# TimRIT



# TimRIT



# TimRIT



# TimRIT

