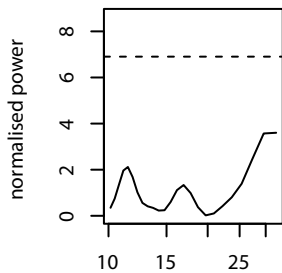
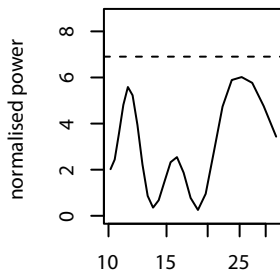


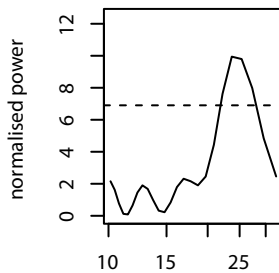
Lomb-Scargle periodogram analysis of individual *Nematostella vectensis* locomotor activity. Plot x-axis titles indicate light treatment (LD, DD or LL), entrainment condition (Field = F or Lab = L), the individual (number), and whether first night of observation was truncated (T). Dashed line indicates significance at $p < 0.01$.



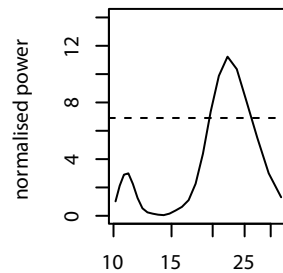
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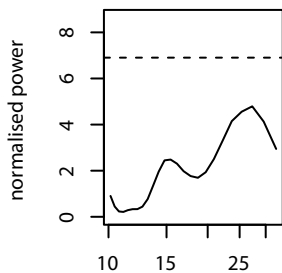
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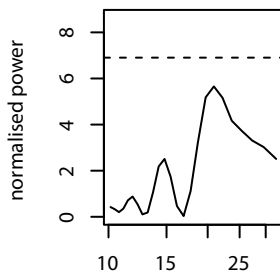
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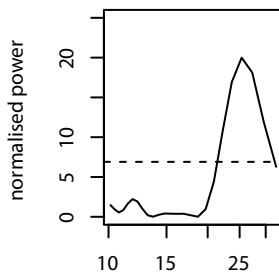
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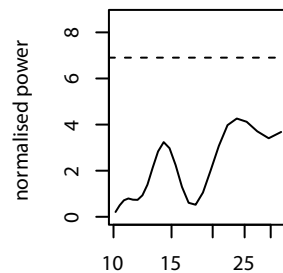
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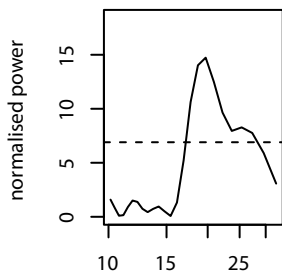
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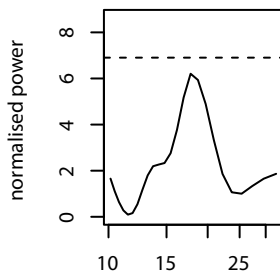
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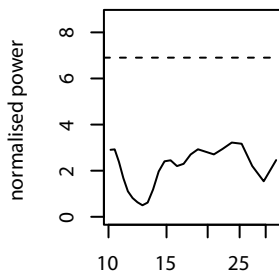
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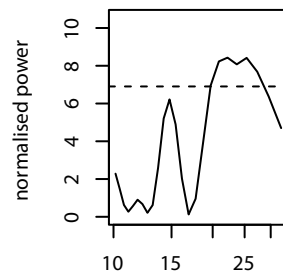
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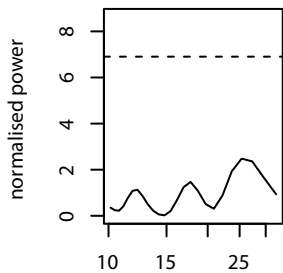
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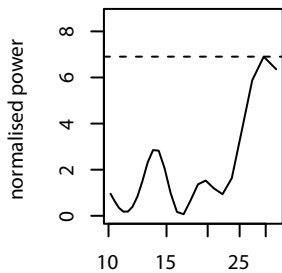
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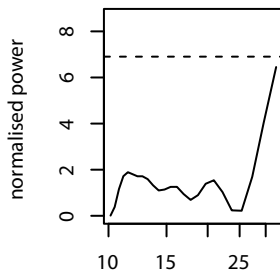
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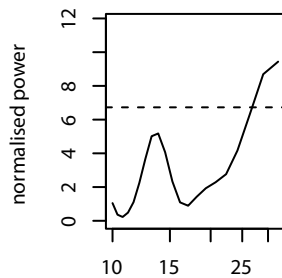
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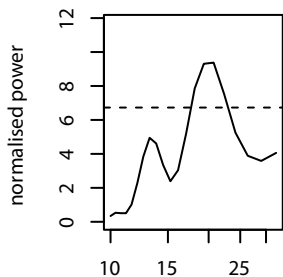
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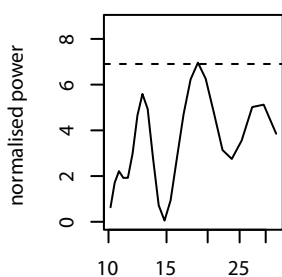
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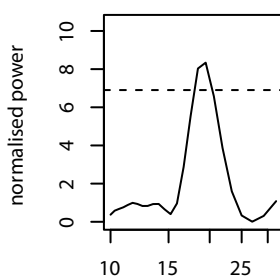
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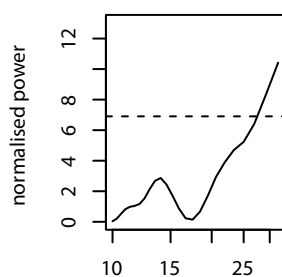
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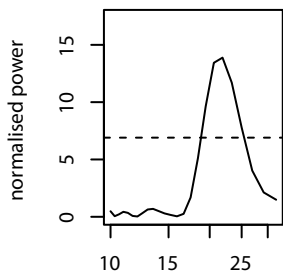
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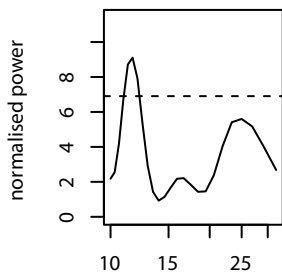
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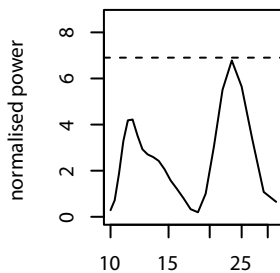
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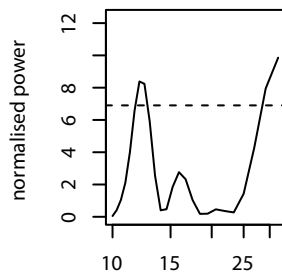
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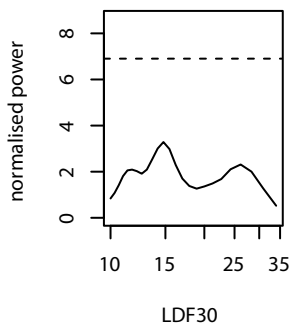
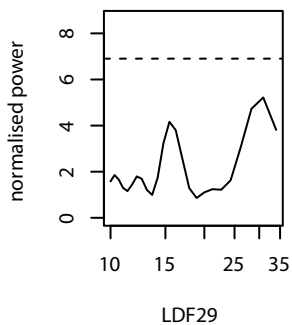
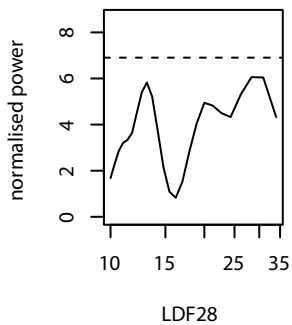
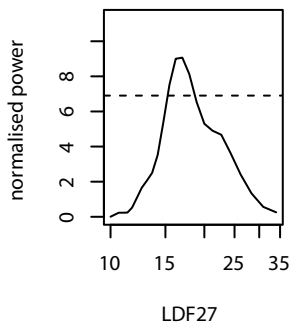
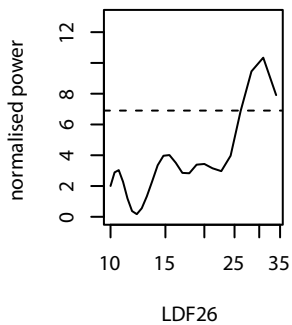
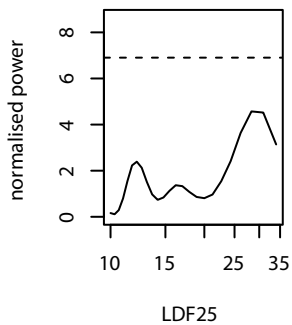
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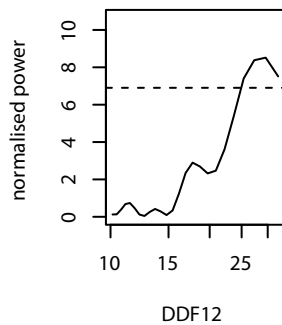
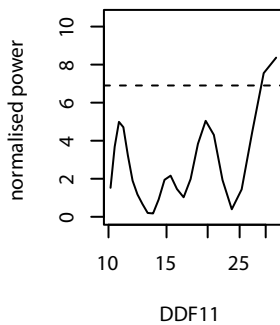
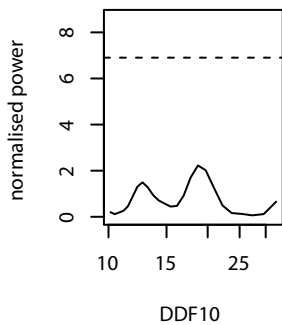
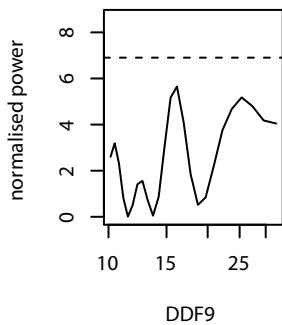
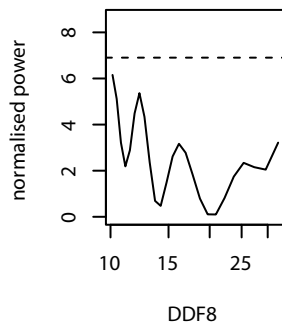
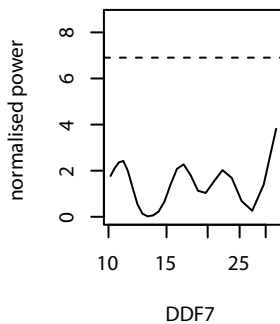
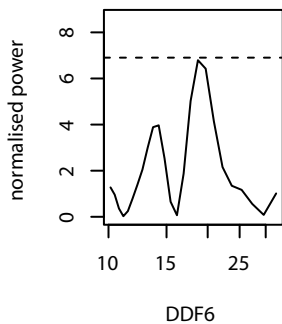
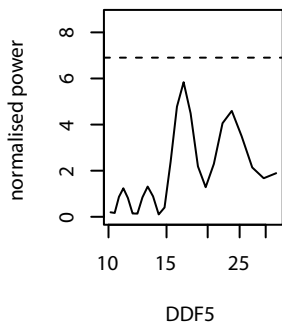
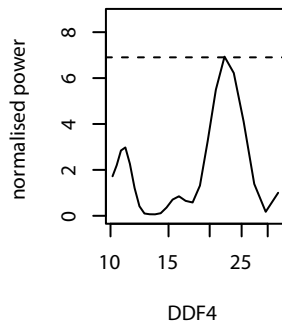
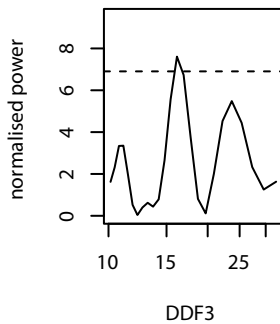
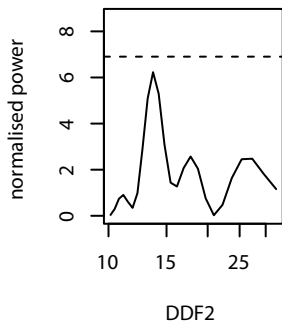
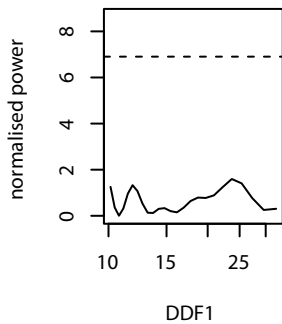


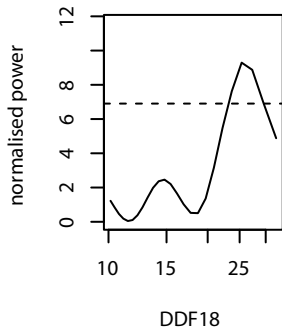
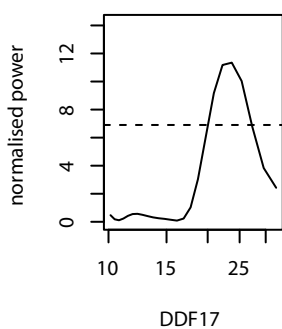
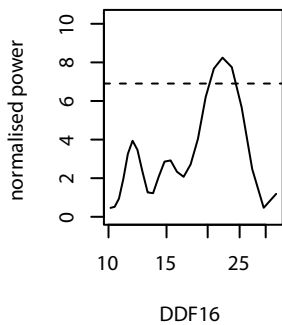
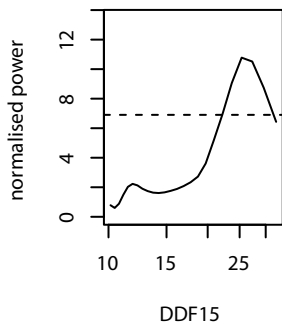
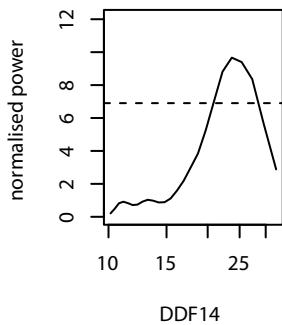
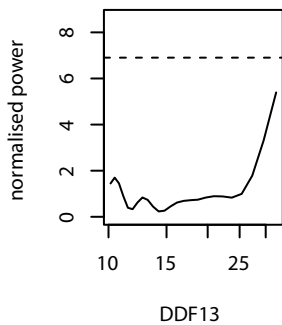
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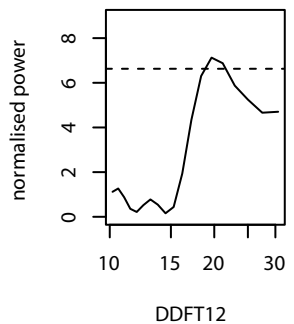
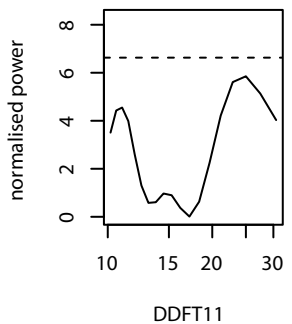
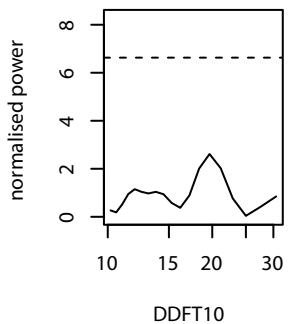
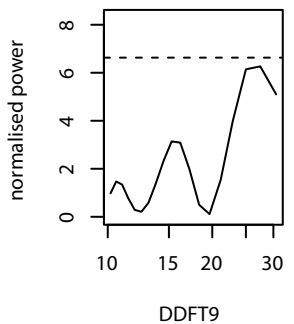
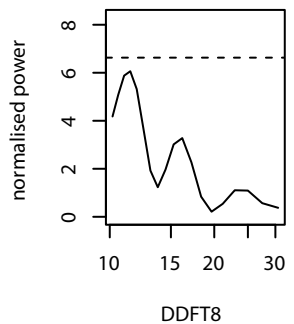
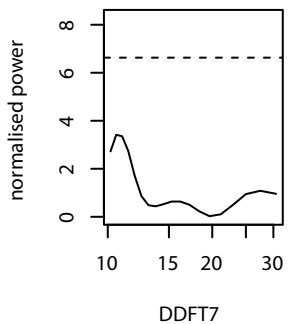
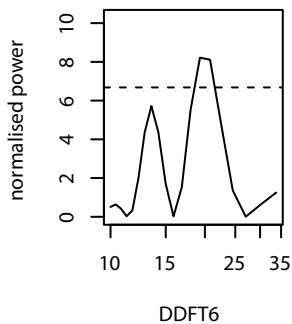
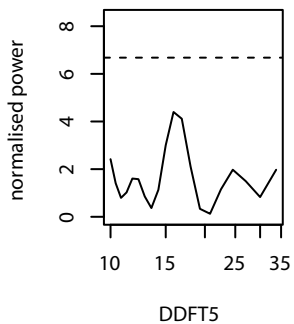
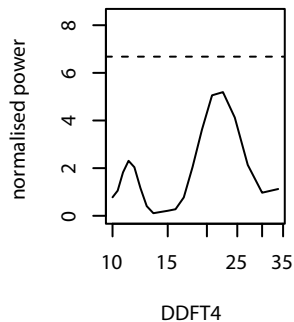
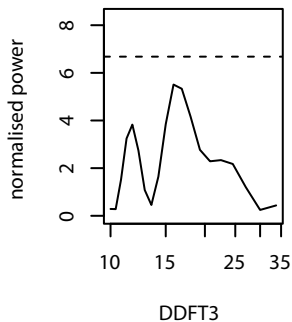
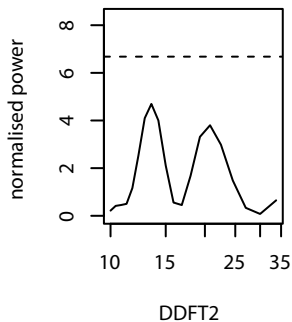
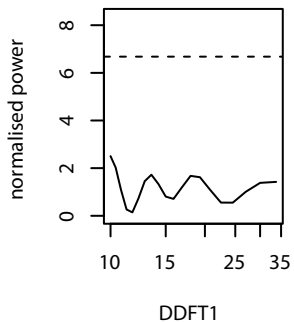


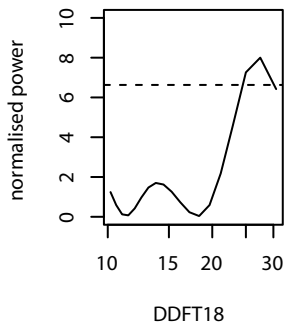
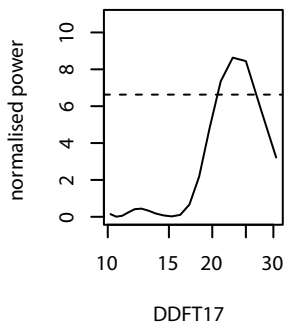
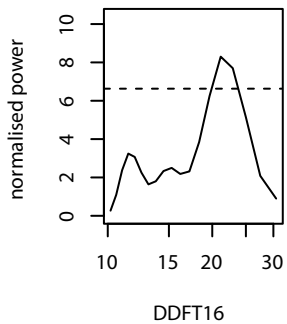
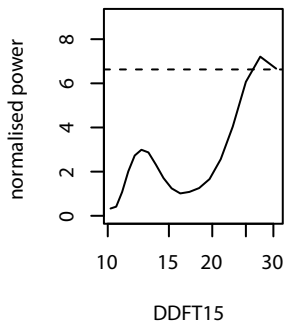
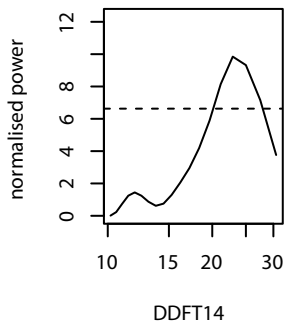
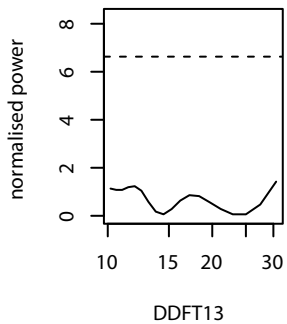
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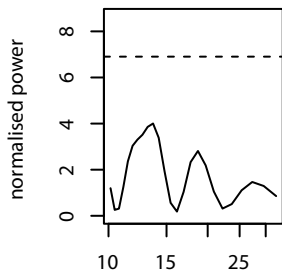




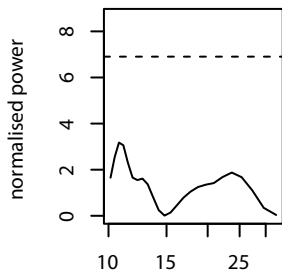




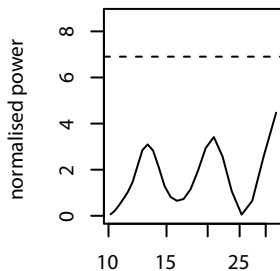




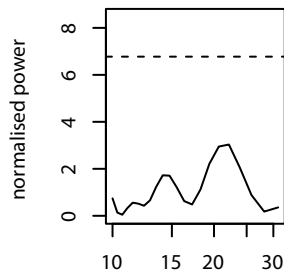
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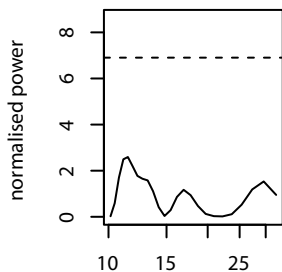
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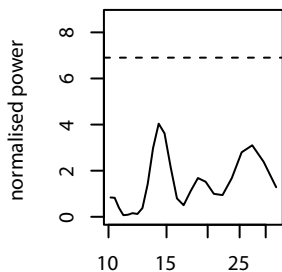
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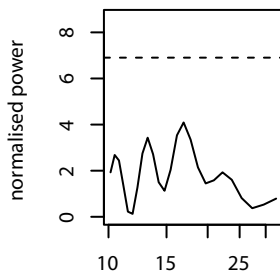
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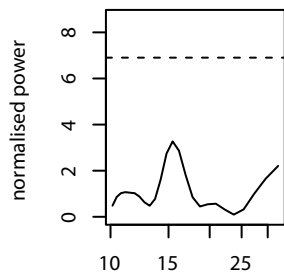
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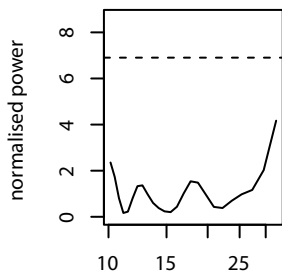
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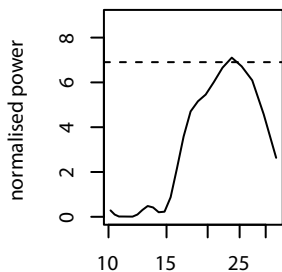
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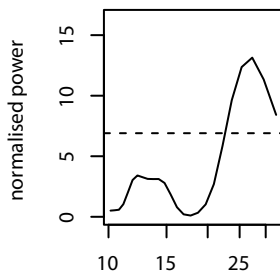
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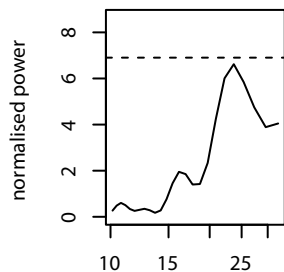
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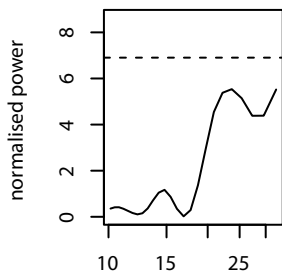
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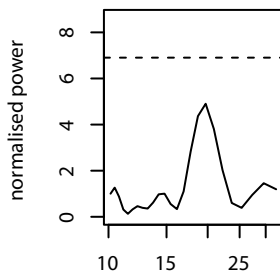
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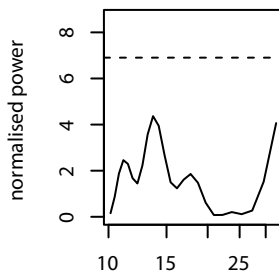
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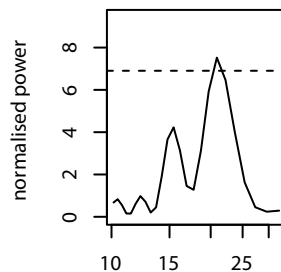
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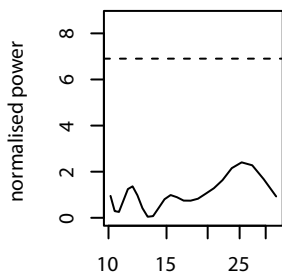
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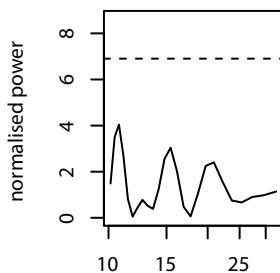
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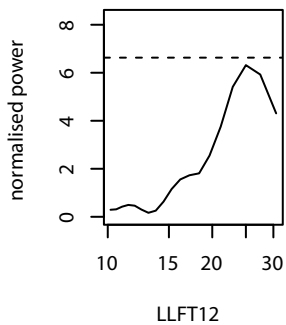
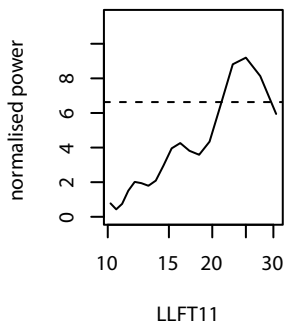
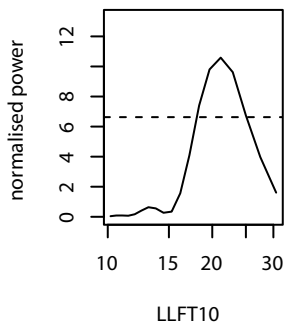
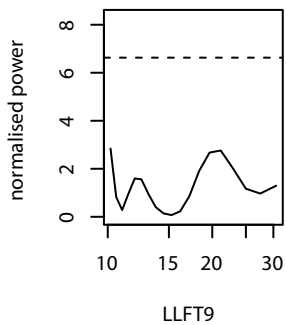
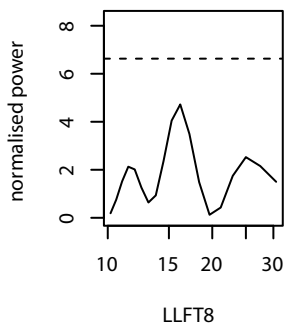
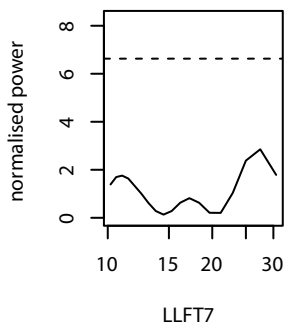
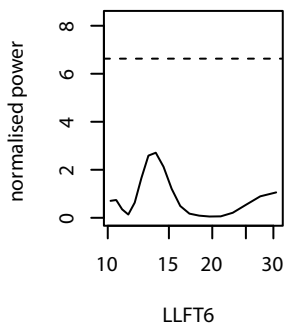
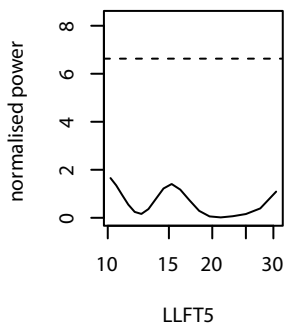
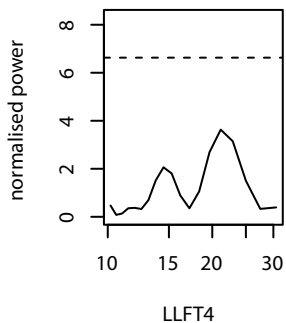
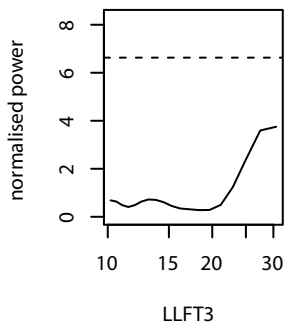
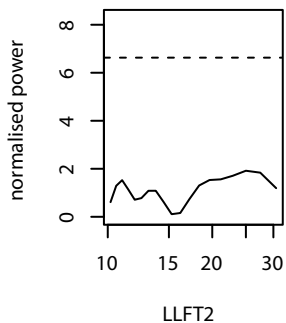
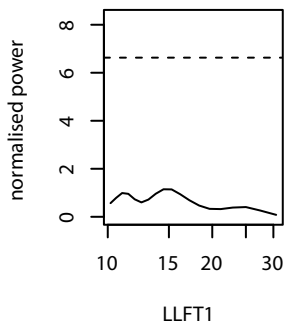
LLF16

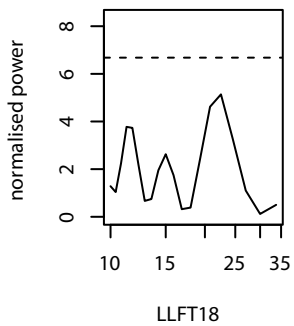
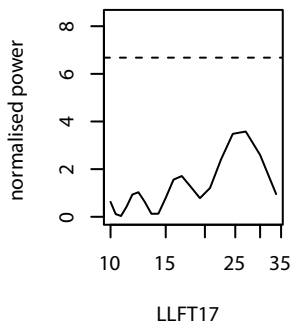
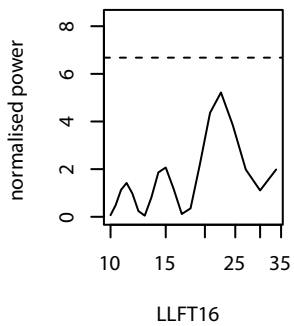
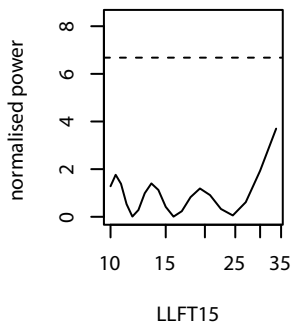
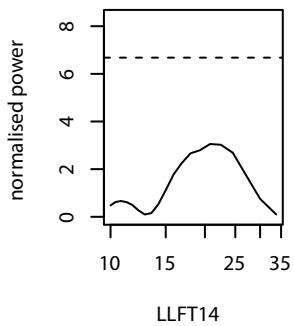
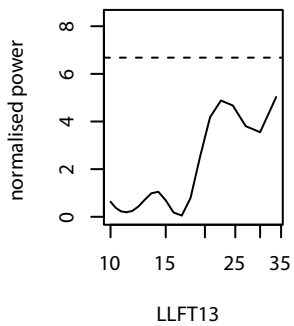


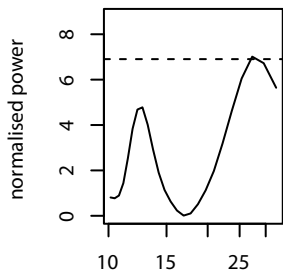
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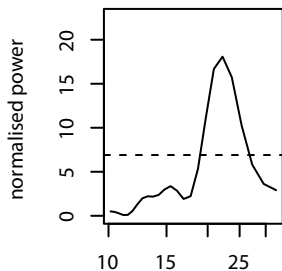
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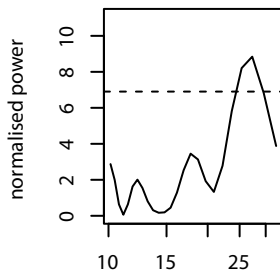




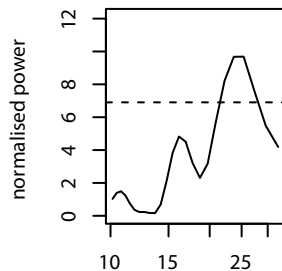
LDL1



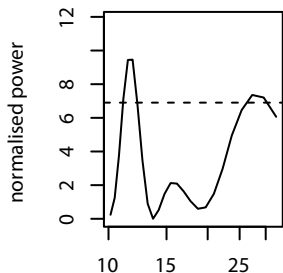
LDL2



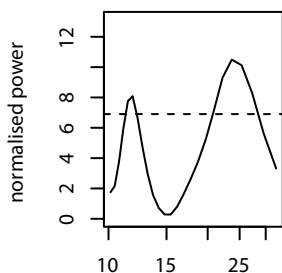
LDL3



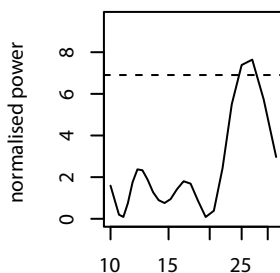
LDL4



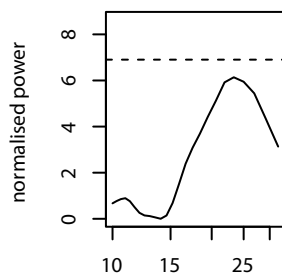
LDL5



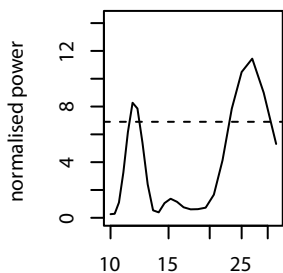
LDL6



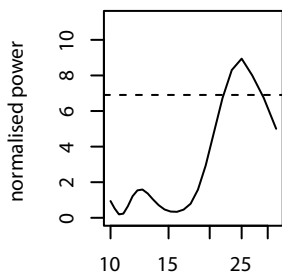
LDL7



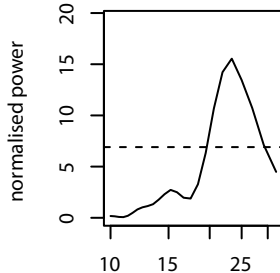
LDL8



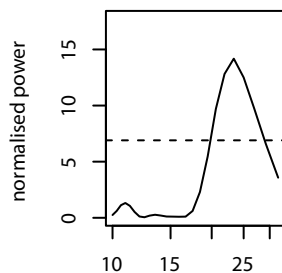
LDL9



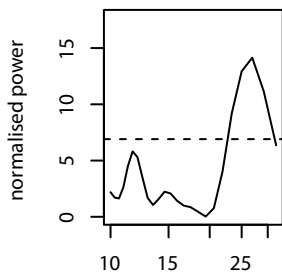
LDL10



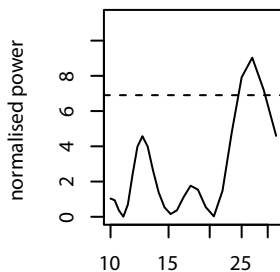
LDL11



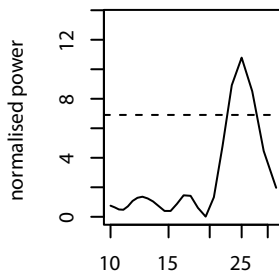
LDL12



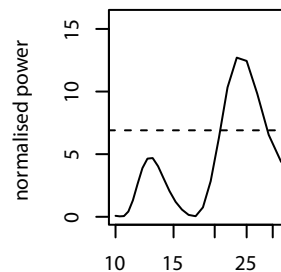
LDL13



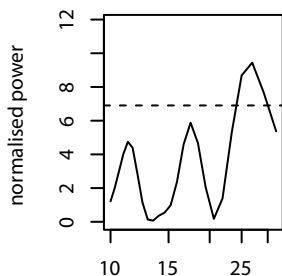
LDL14



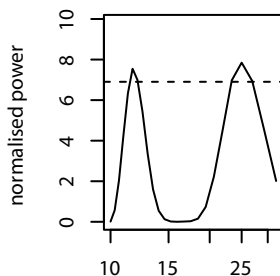
LDL15



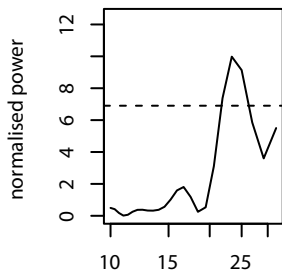
LDL16



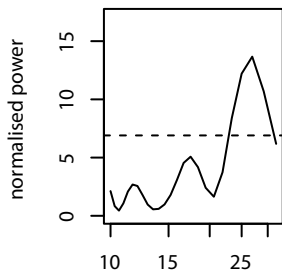
LDL17



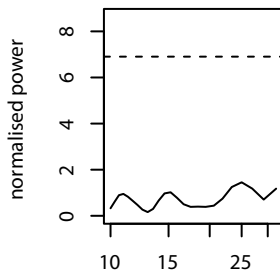
LDL18



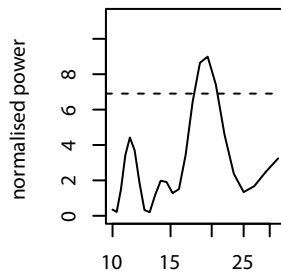
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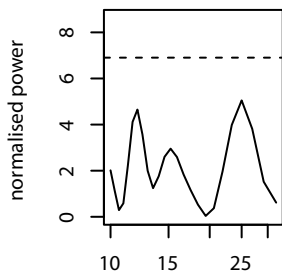
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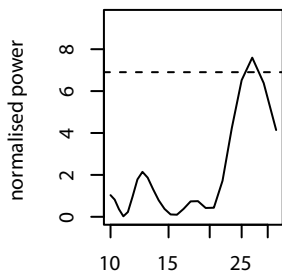
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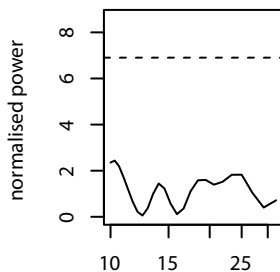
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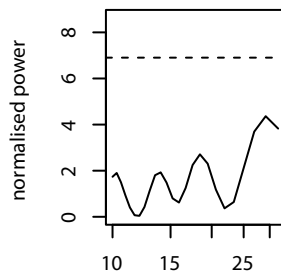
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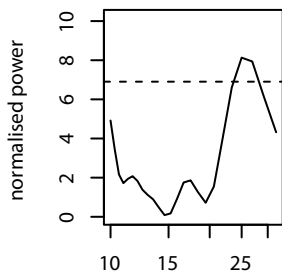
DDL6



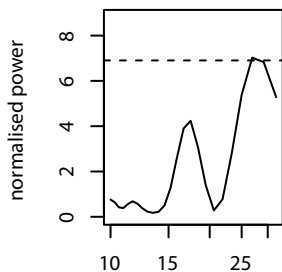
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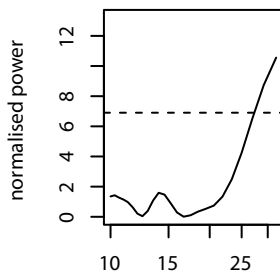
DDL8



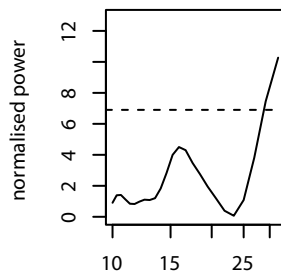
DDL9



DDL10



DDL11



DDL12