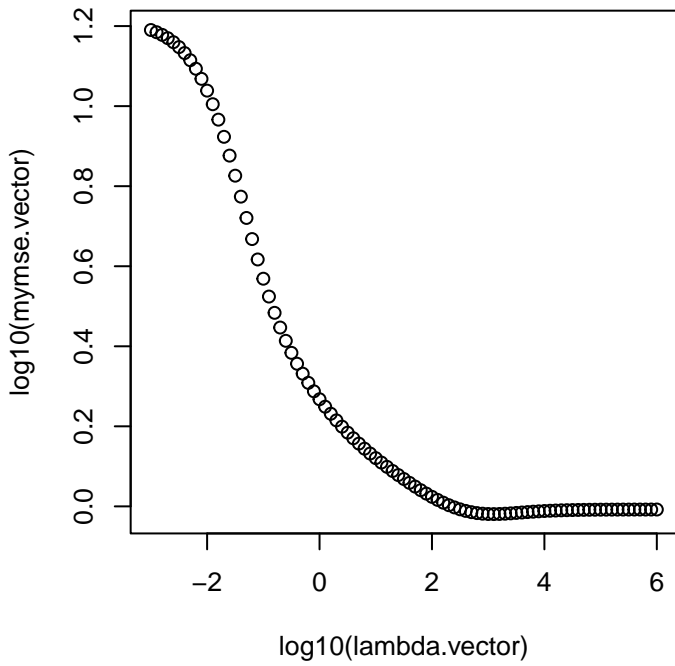
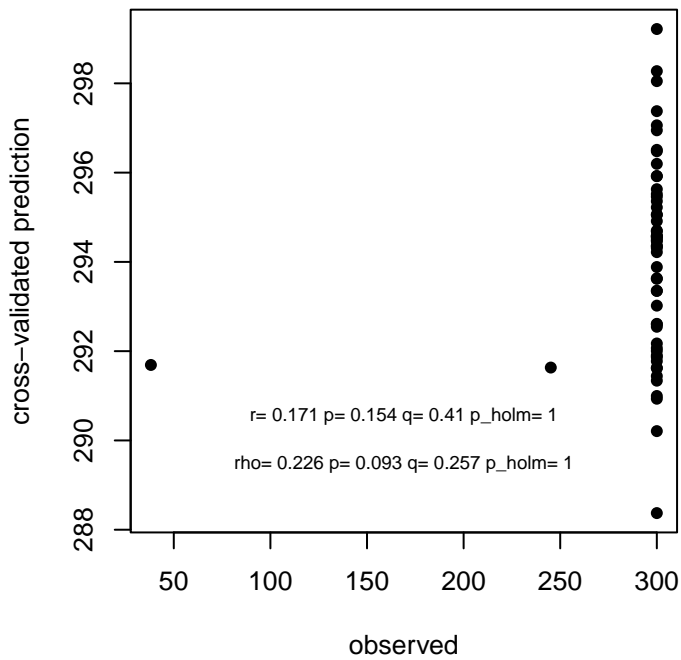


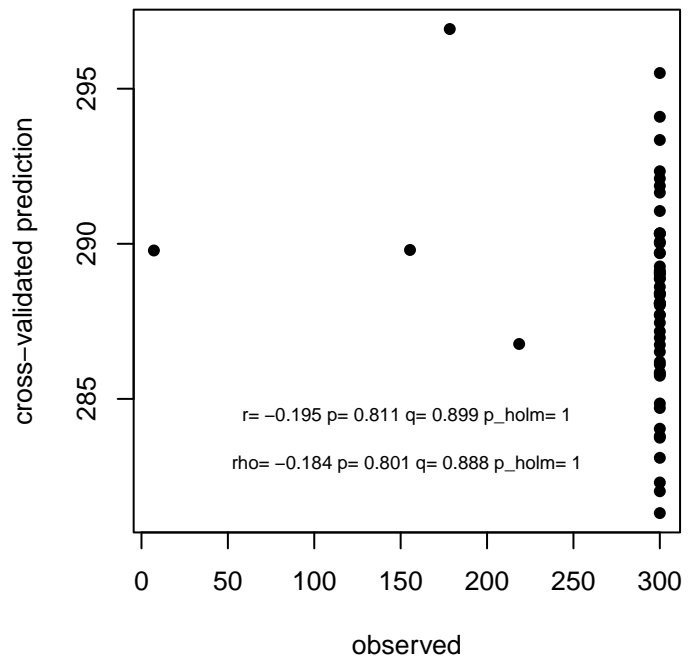
**log10(lambdamin)=3.1**



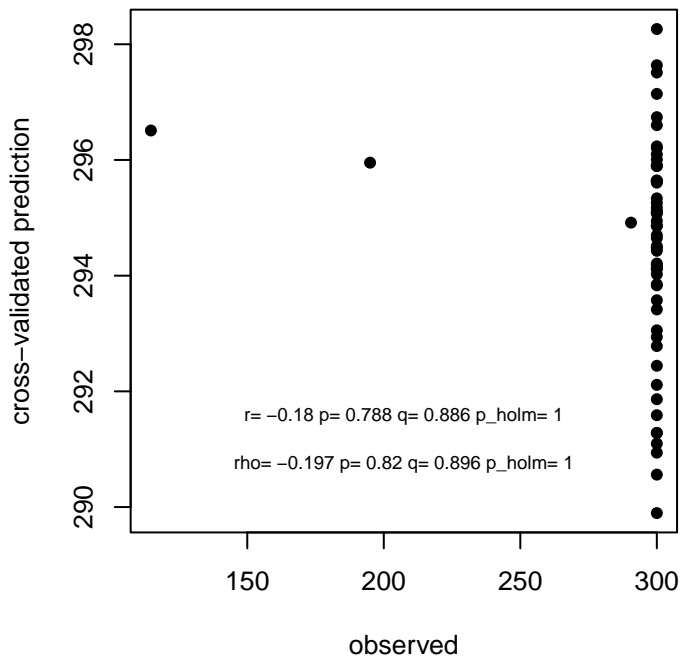
Decay\_Rise\_Ratio\_Up\_Med\_POD\_1083



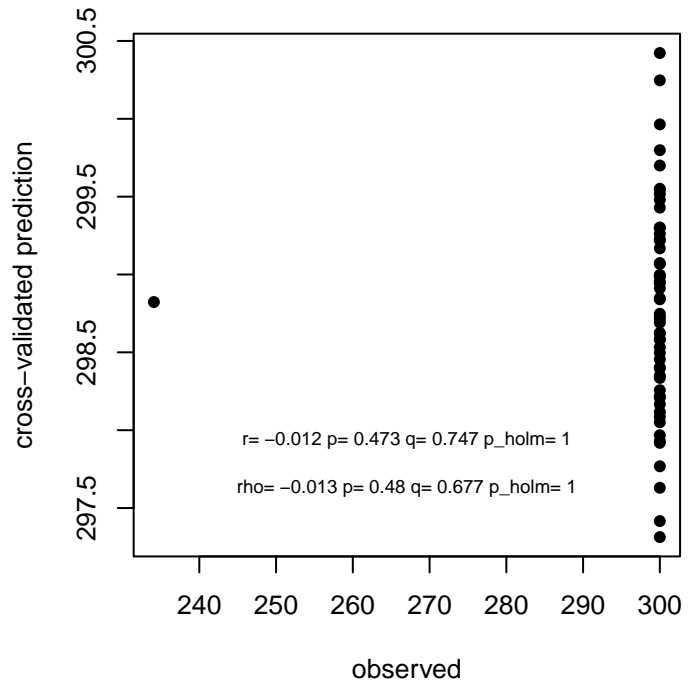
Decay\_Rise\_Ratio\_Up\_Med\_POD\_1118



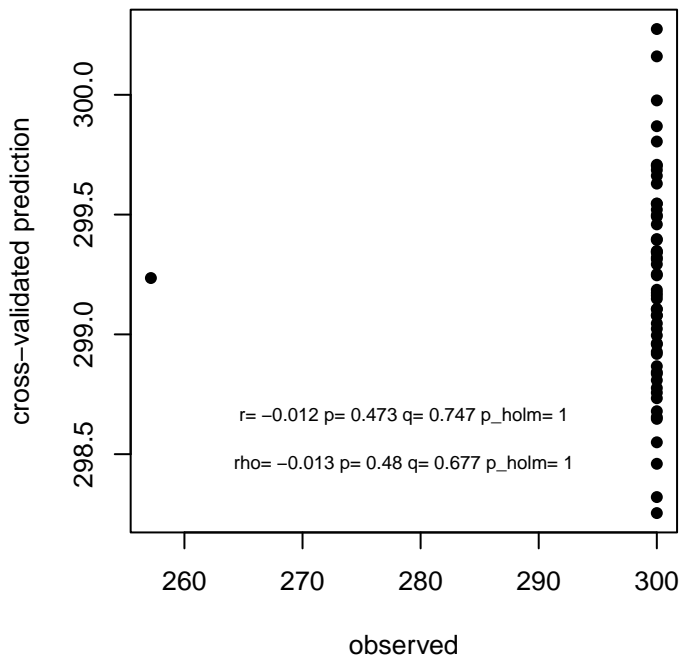
Decay\_Rise\_Ratio\_Up\_Med\_POD\_1309



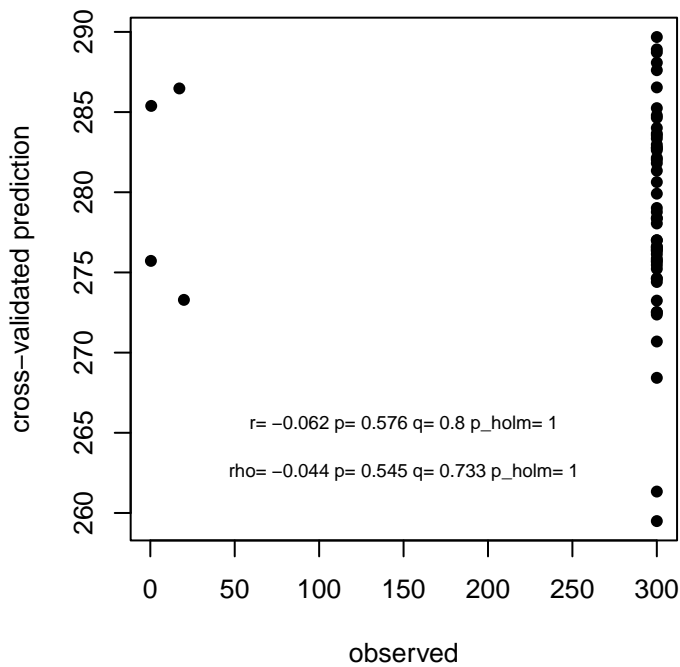
Decay\_Rise\_Ratio\_Up\_Med\_POD\_1368



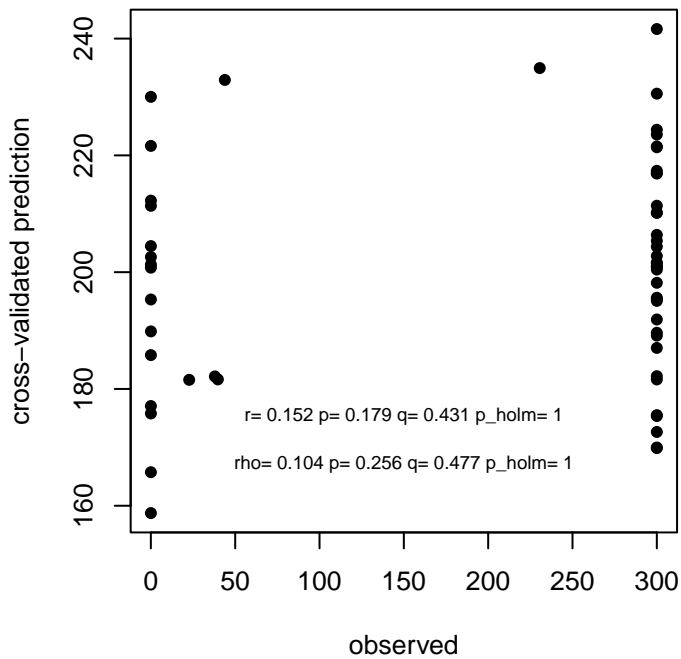
Decay\_Rise\_Ratio\_Up\_Med\_POD\_1392



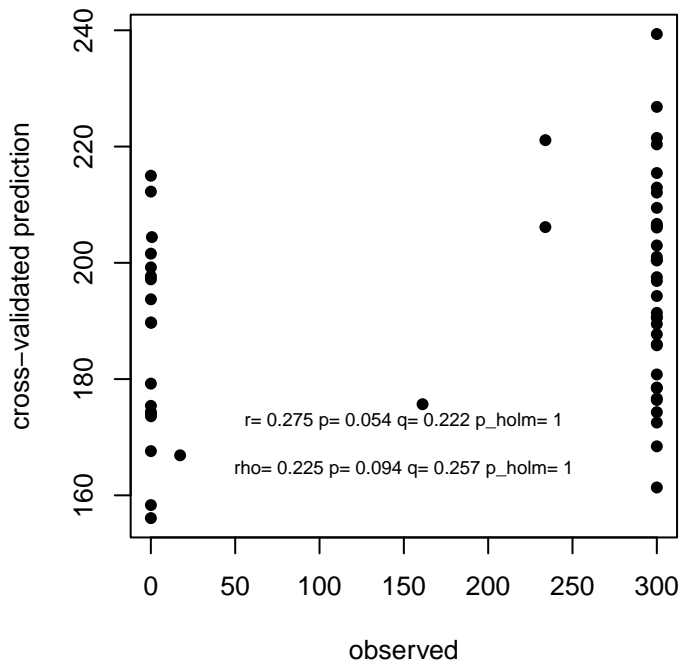
Decay\_Rise\_Ratio\_Up\_Med\_POD\_1434



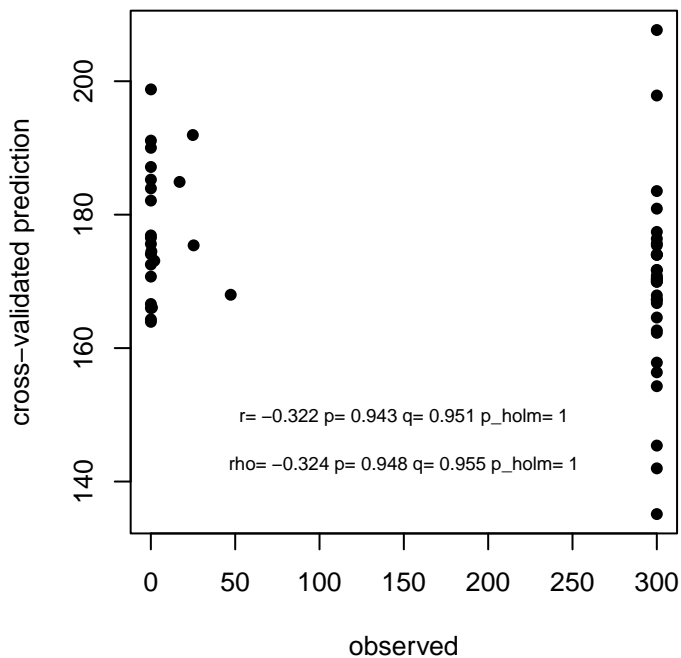
Decay\_Rise\_Ratio\_Up\_Med\_POD\_1516



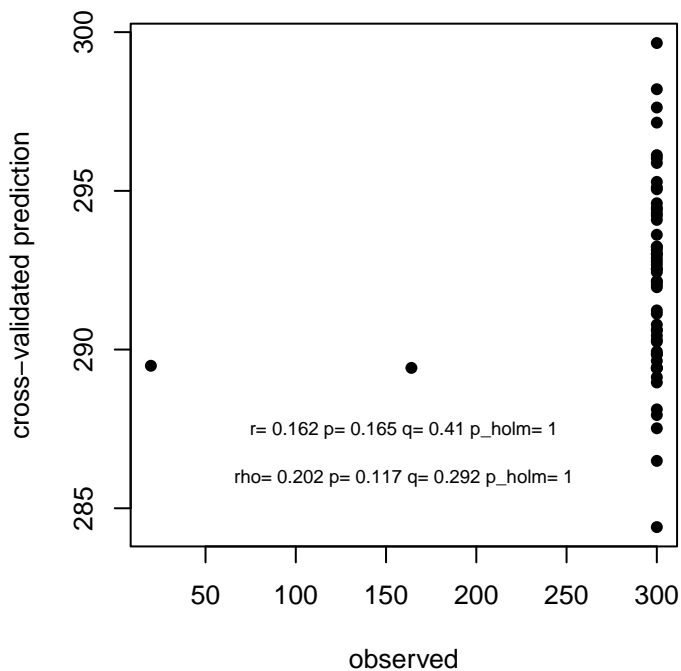
Decay\_Rise\_Ratio\_Up\_Med\_POD\_1518



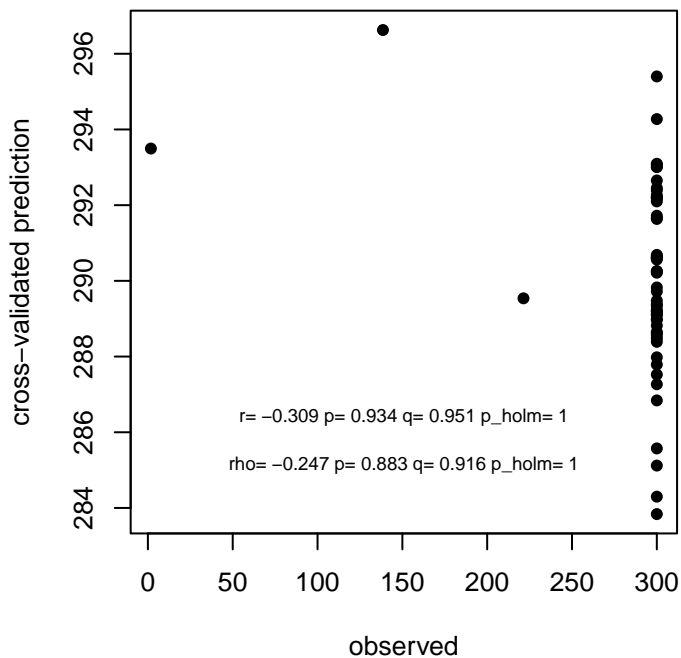
Decay\_Rise\_Ratio\_Up\_Med\_POD\_1531



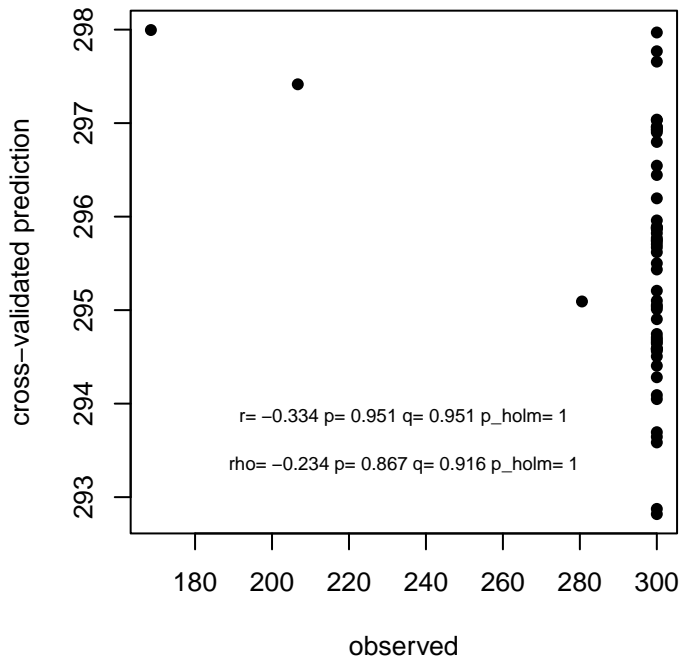
Decay\_Rise\_Ratio\_Up\_Med\_POD\_1535



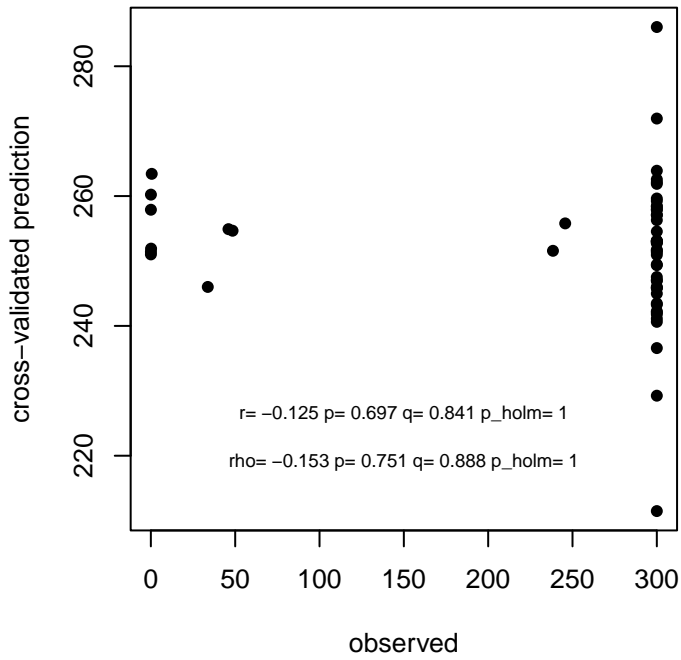
Decay\_Rise\_Ratio\_Up\_Med\_POD\_1565



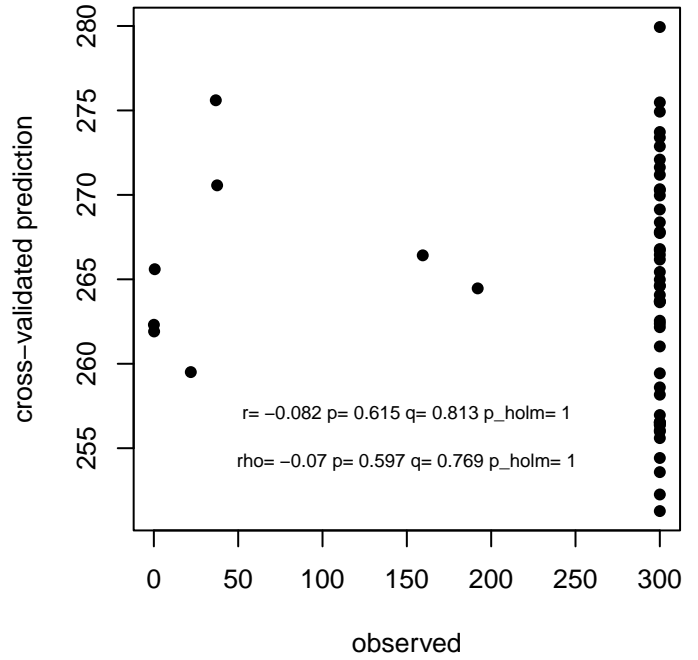
Decay\_Rise\_Ratio\_Up\_Med\_POD\_11235



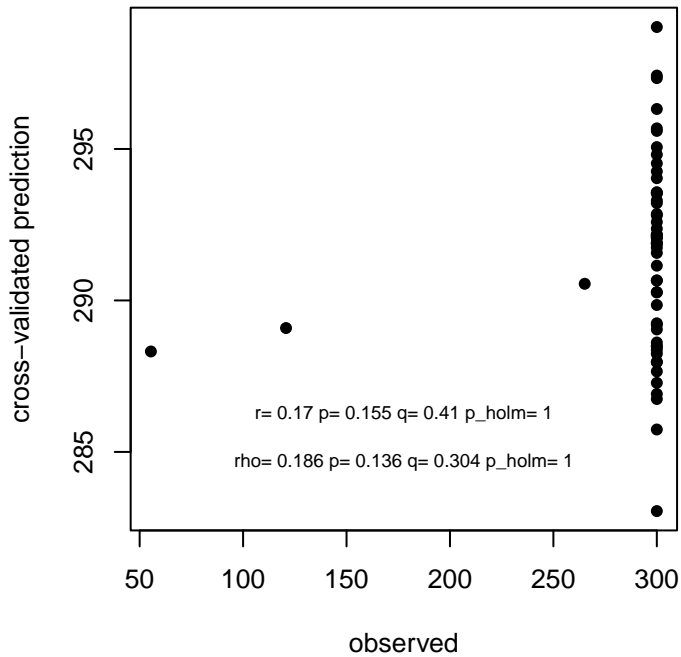
Decay\_Rise\_Ratio\_Up\_Med\_POD\_20032



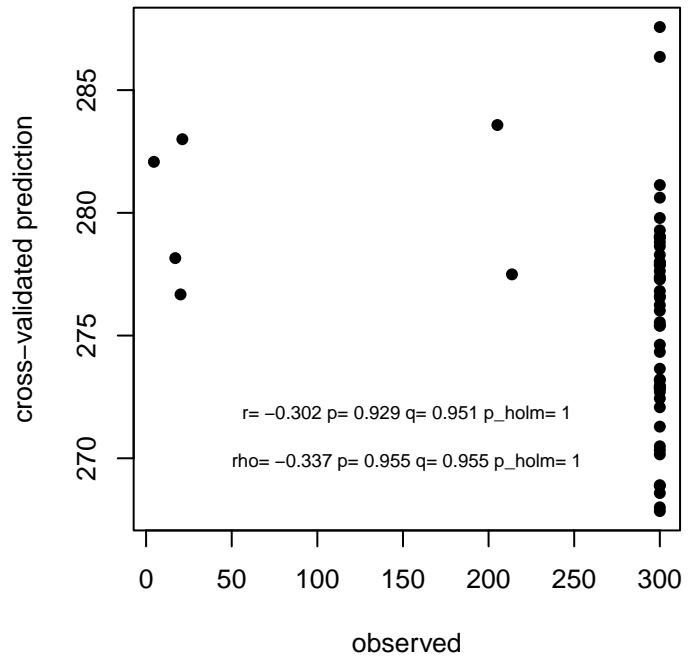
Decay\_Rise\_Ratio\_Up\_Med\_POD\_20084



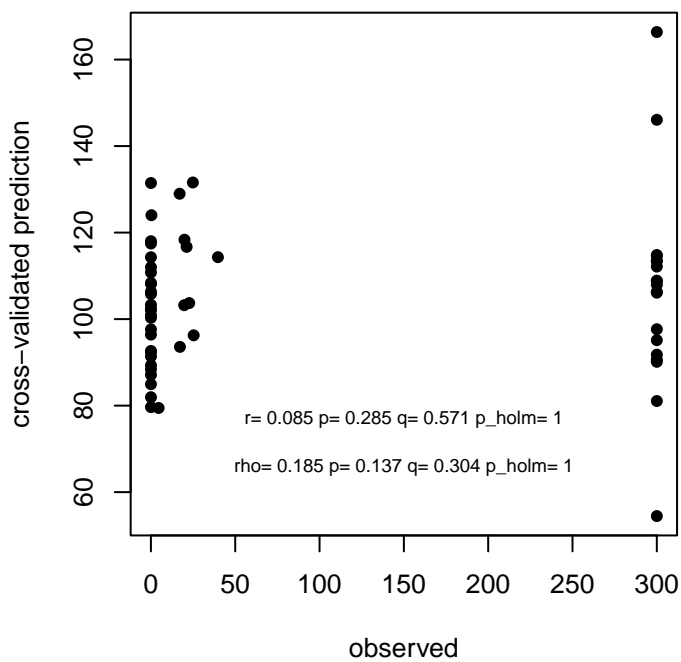
Decay\_Rise\_Ratio\_Up\_Med\_POD\_30145



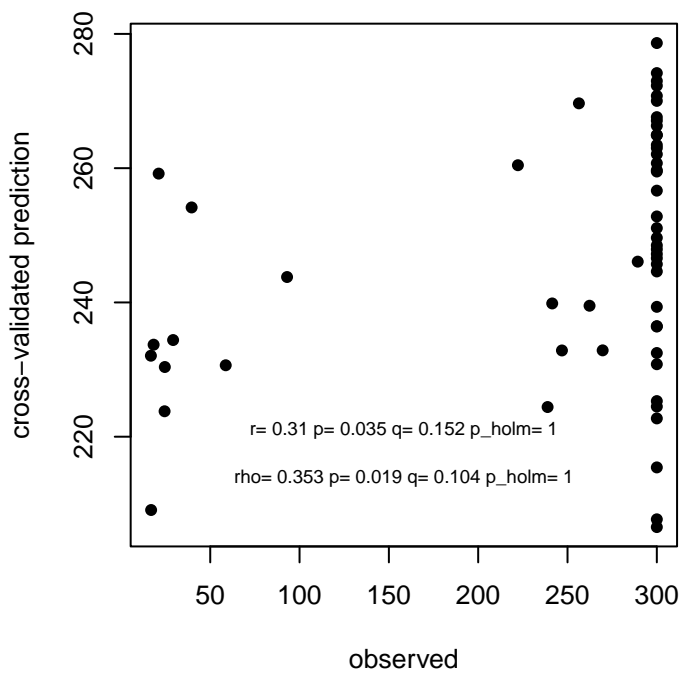
Decay\_Rise\_Ratio\_Up\_Med\_POD\_30171



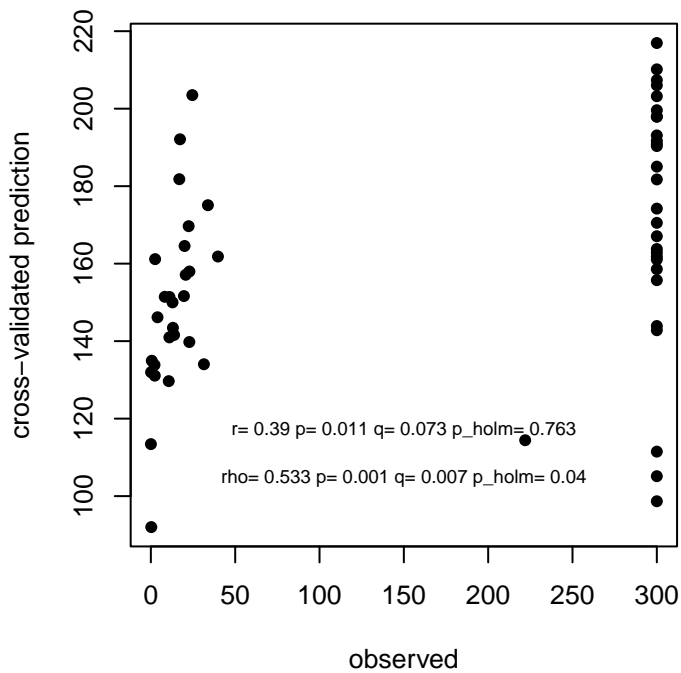
**Decay\_Rise\_Ratio\_Min\_POD\_alldonors**



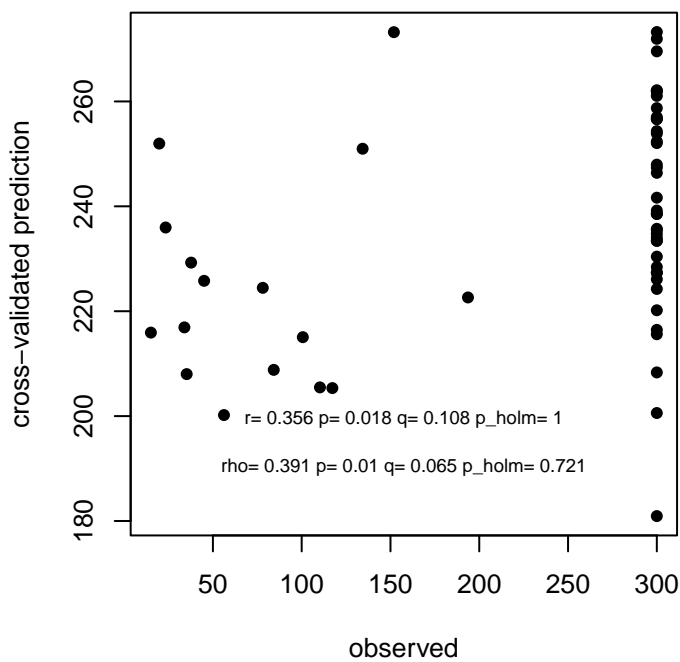
**Peak\_Freq\_Down\_Med\_POD\_1083**



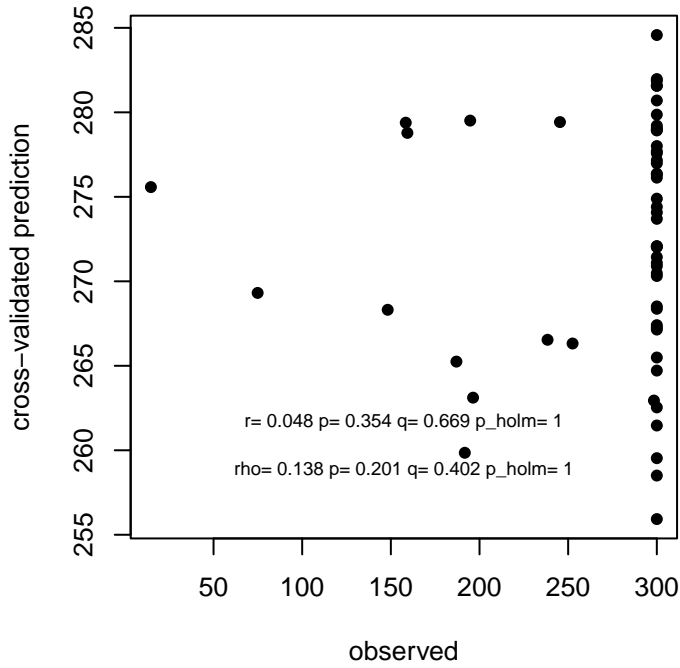
**Peak\_Freq\_Down\_Med\_POD\_1118**



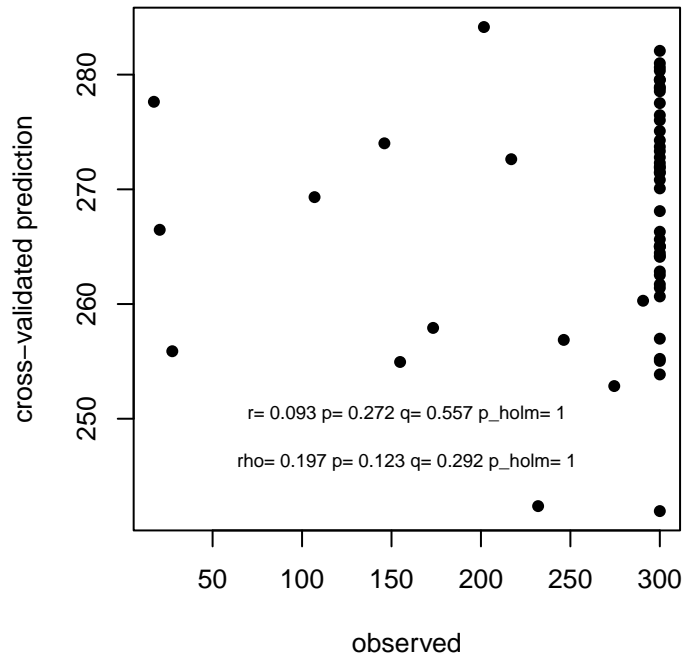
**Peak\_Freq\_Down\_Med\_POD\_1309**



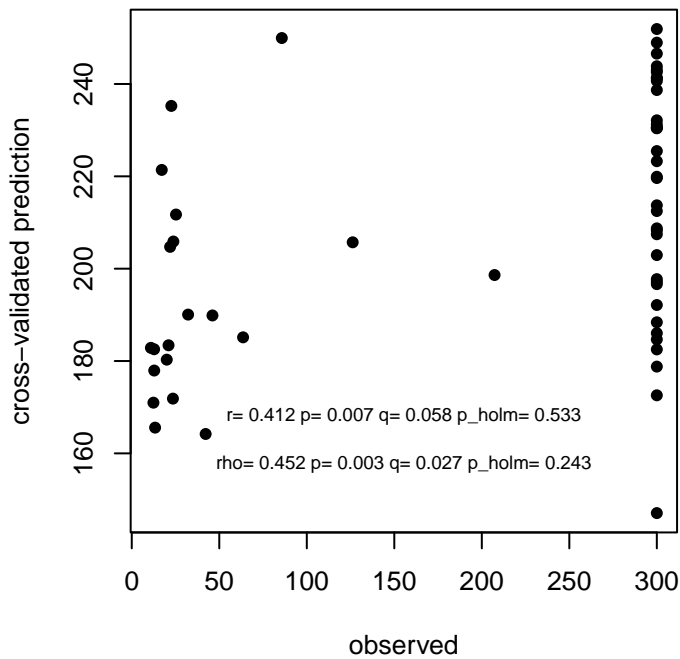
**Peak\_Freq\_Down\_Med\_POD\_1368**



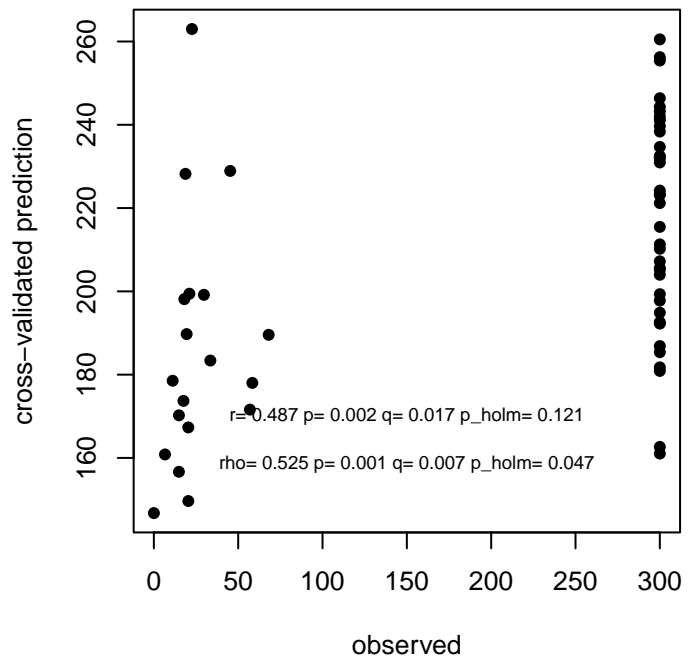
**Peak\_Freq\_Down\_Med\_POD\_1392**



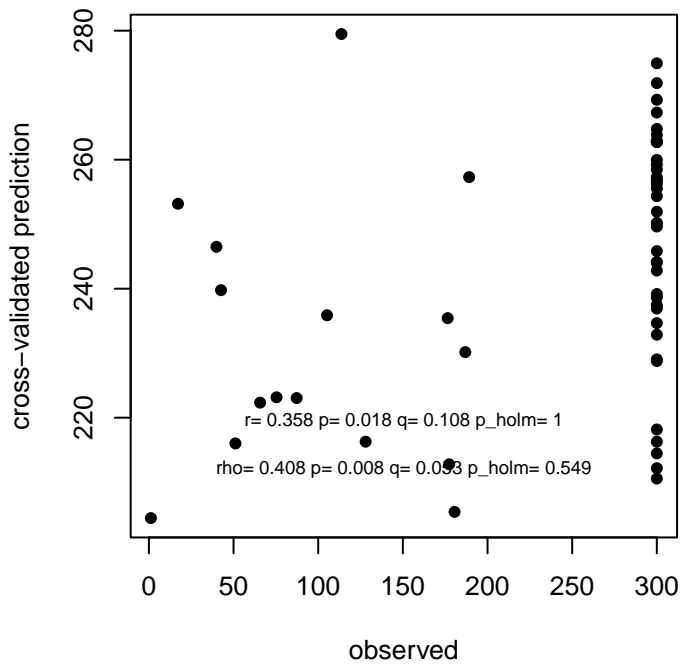
**Peak\_Freq\_Down\_Med\_POD\_1434**



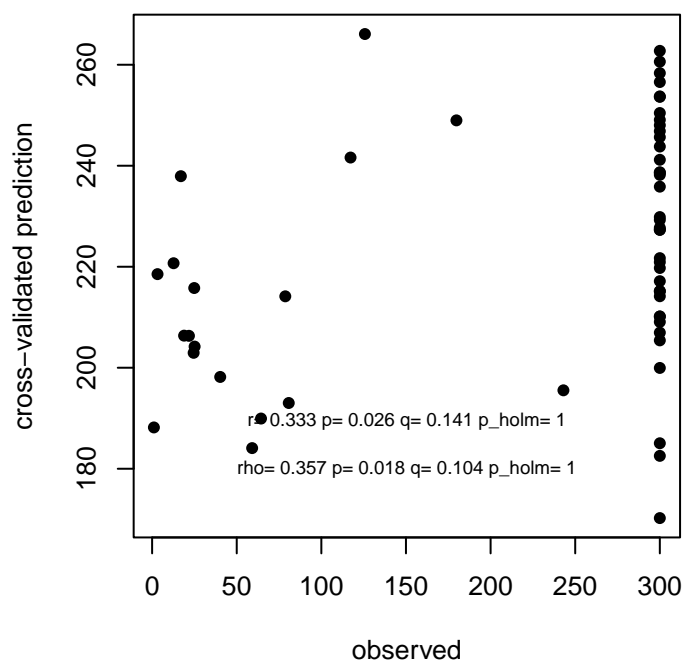
**Peak\_Freq\_Down\_Med\_POD\_1516**



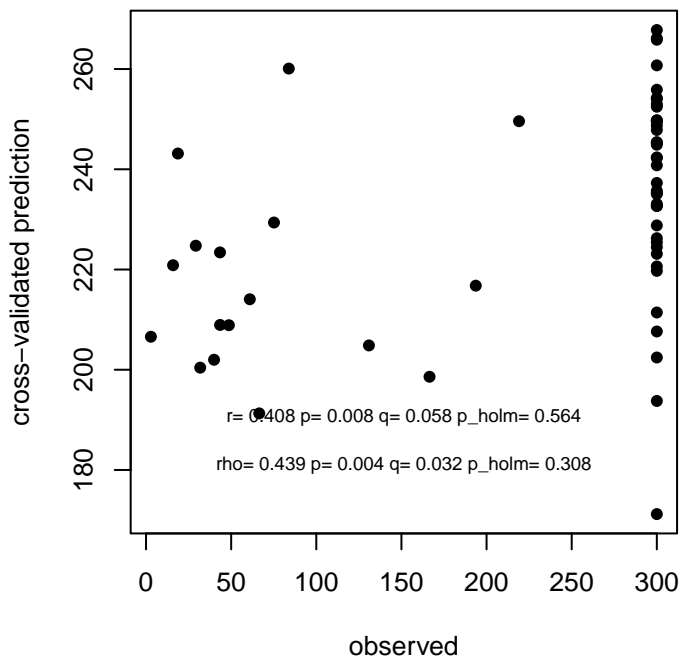
Peak\_Freq\_Down\_Med\_POD\_1518



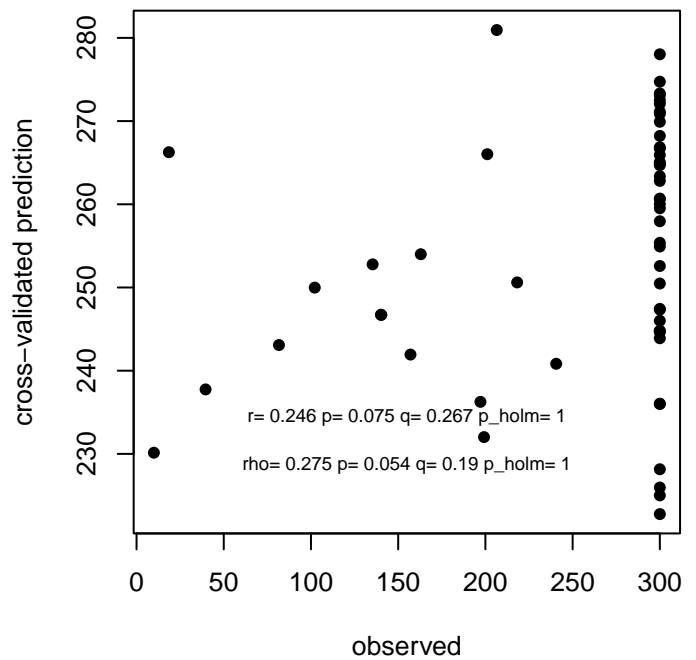
Peak\_Freq\_Down\_Med\_POD\_1531



Peak\_Freq\_Down\_Med\_POD\_1535

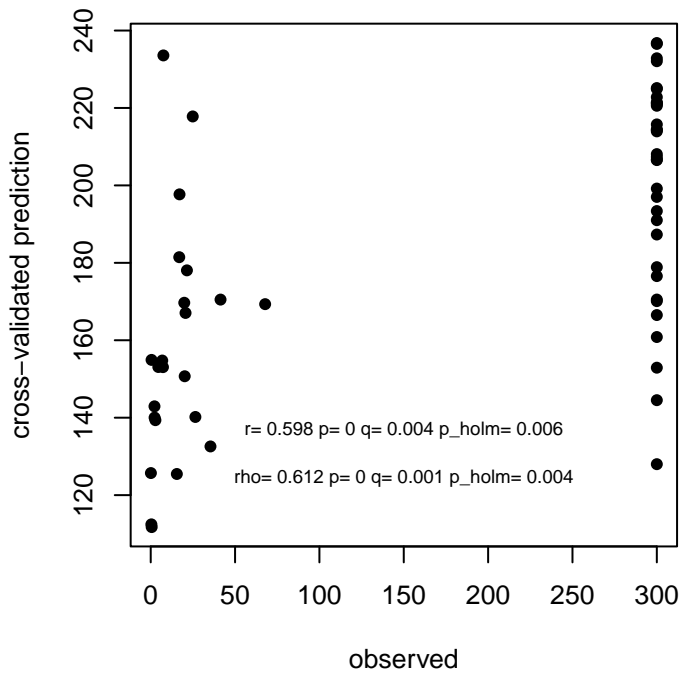


Peak\_Freq\_Down\_Med\_POD\_1565

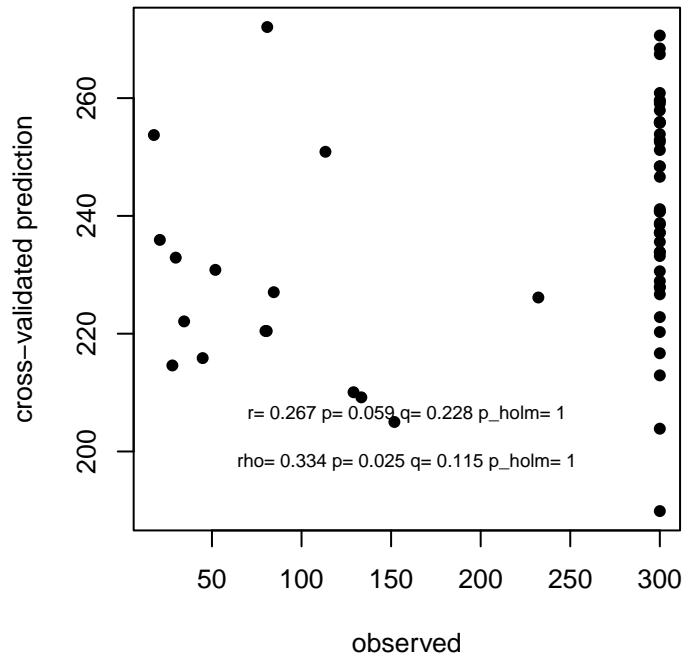




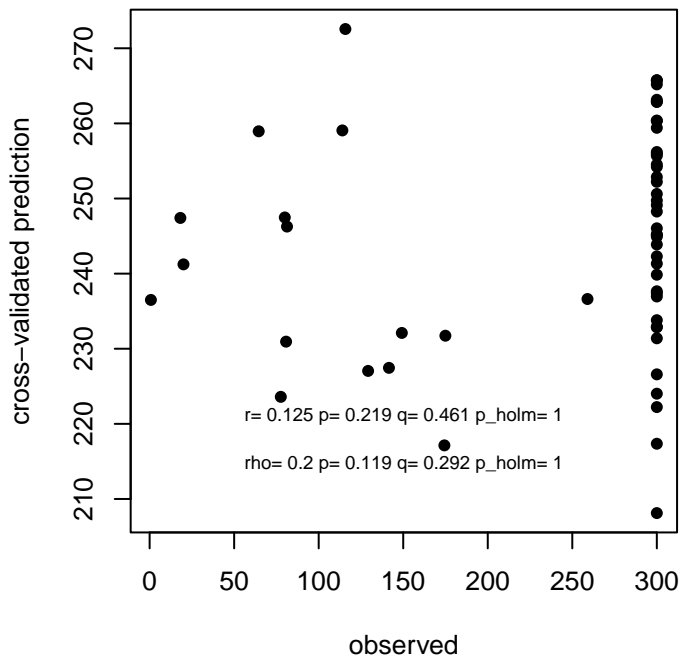
Peak\_Freq\_Down\_Med\_POD\_11235



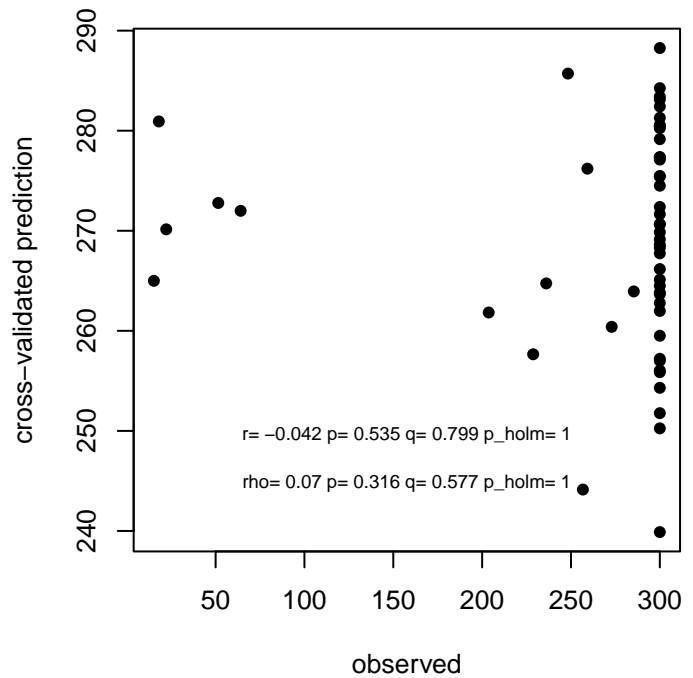
Peak\_Freq\_Down\_Med\_POD\_20032



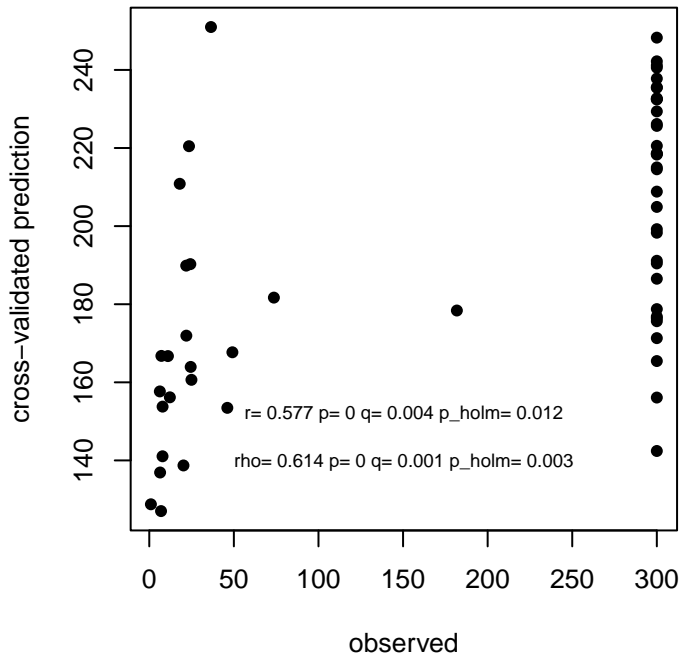
Peak\_Freq\_Down\_Med\_POD\_20084



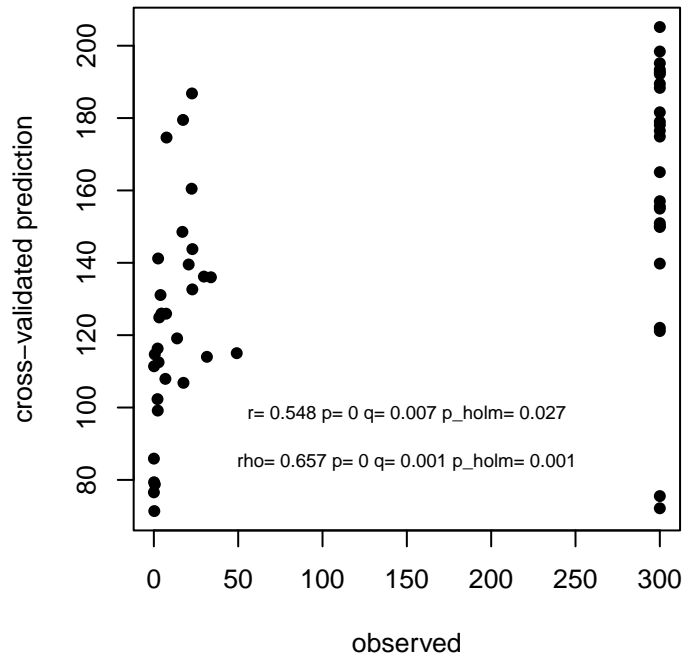
Peak\_Freq\_Down\_Med\_POD\_30145



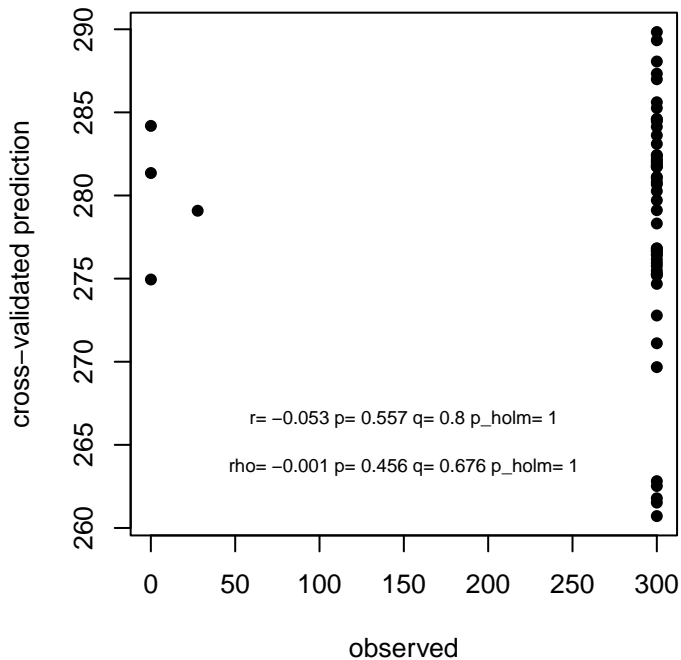
Peak\_Freq\_Down\_Med\_POD\_30171



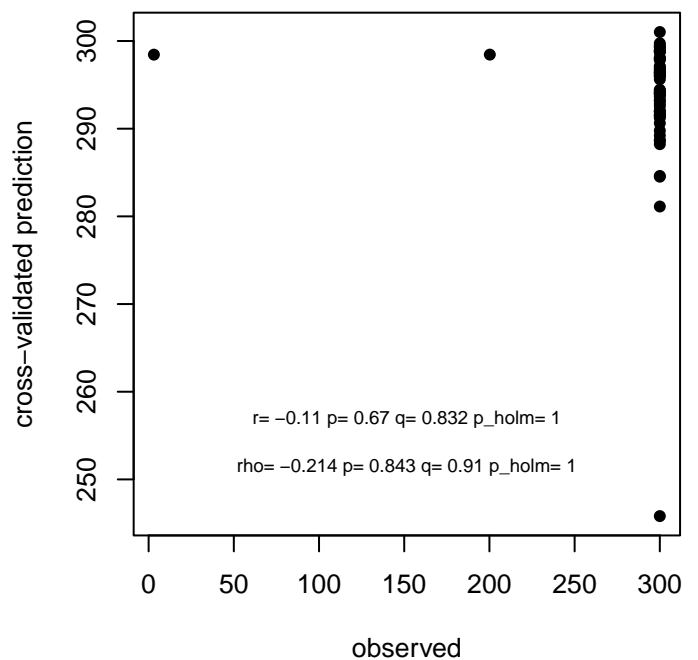
Peak\_Freq\_Down\_Min\_POD\_alldonors



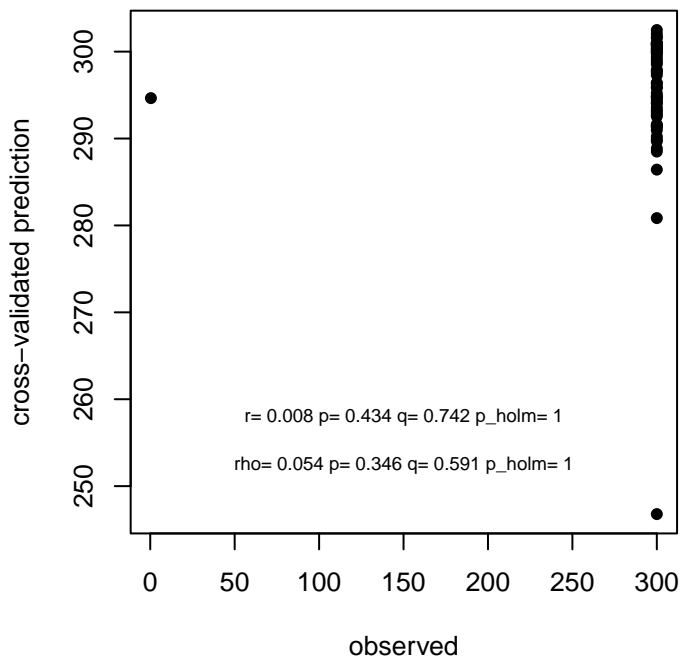
Peak\_Freq\_Up\_Med\_POD\_1083



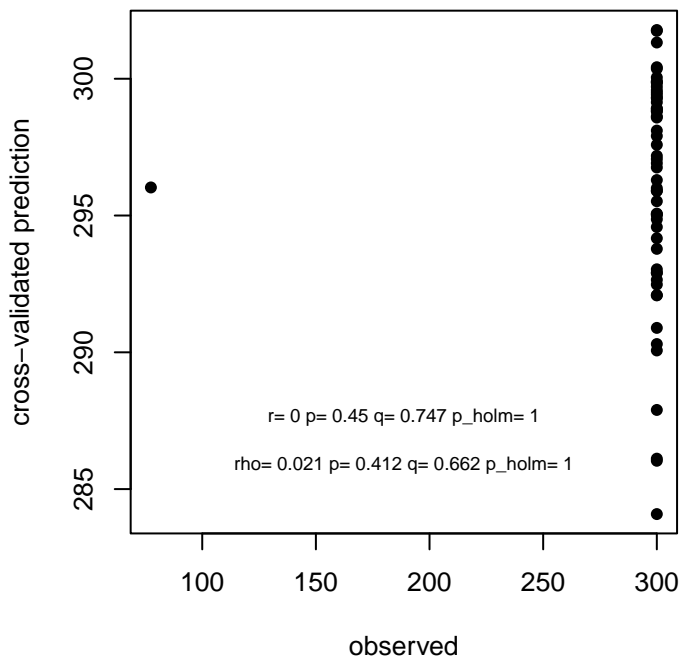
Peak\_Freq\_Up\_Med\_POD\_1118



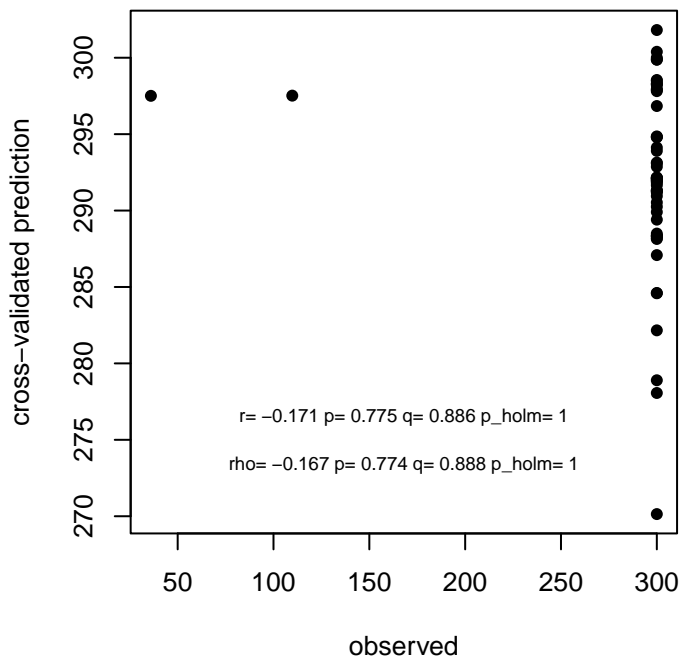
Peak\_Freq\_Up\_Med\_POD\_1309



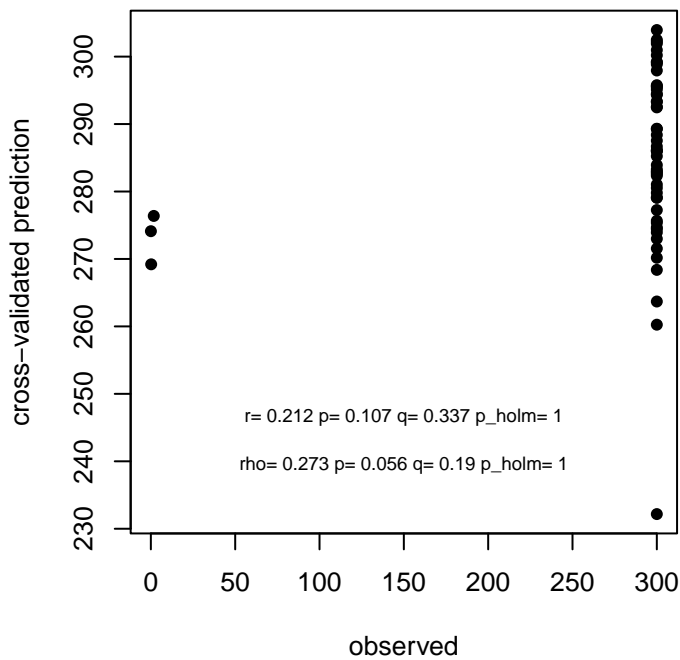
Peak\_Freq\_Up\_Med\_POD\_1368



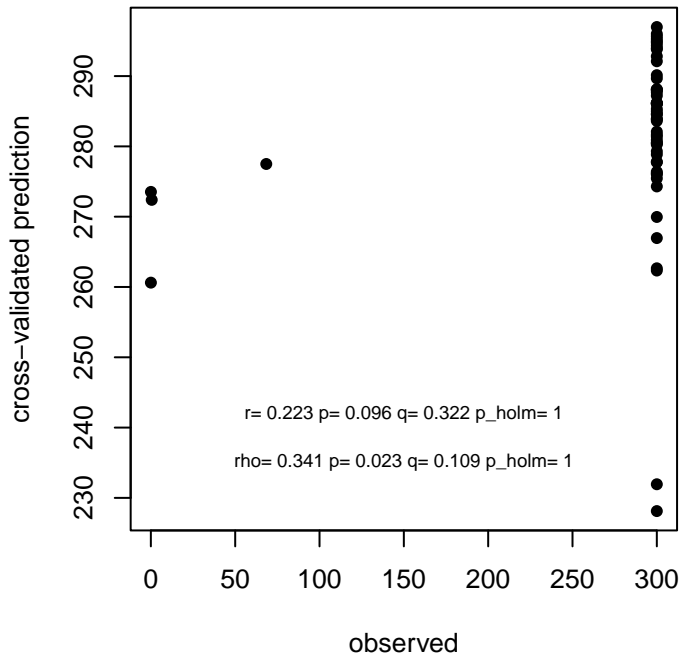
Peak\_Freq\_Up\_Med\_POD\_1392



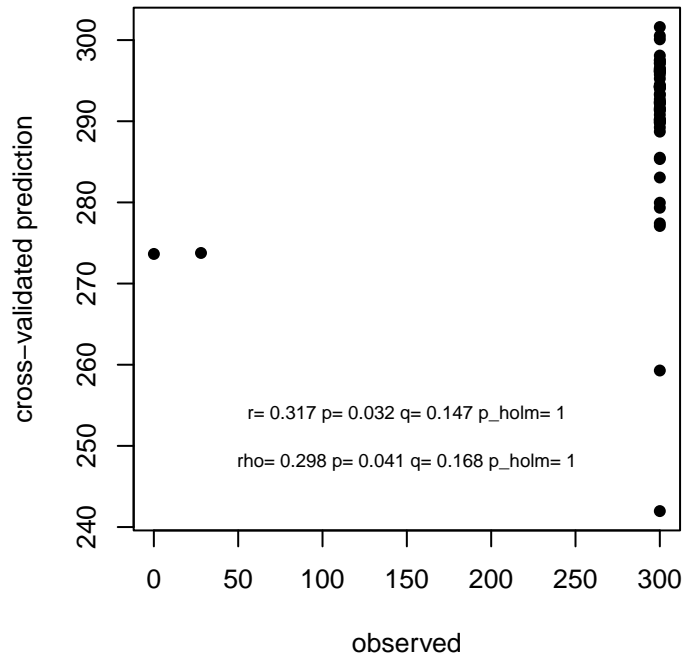
Peak\_Freq\_Up\_Med\_POD\_1434



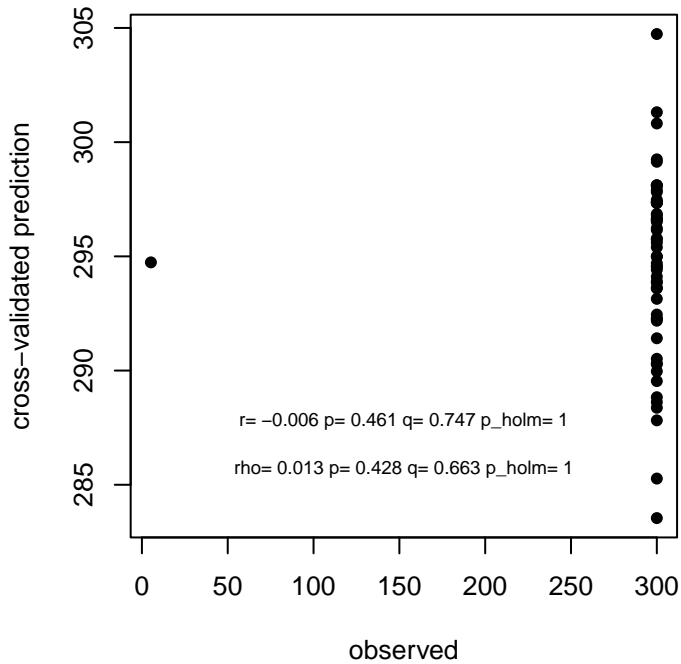
Peak\_Freq\_Up\_Med\_POD\_1516



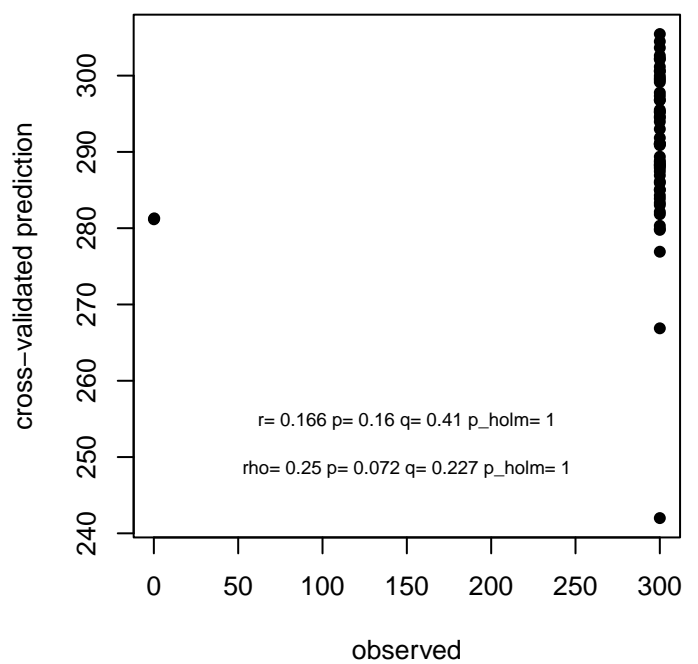
Peak\_Freq\_Up\_Med\_POD\_1518



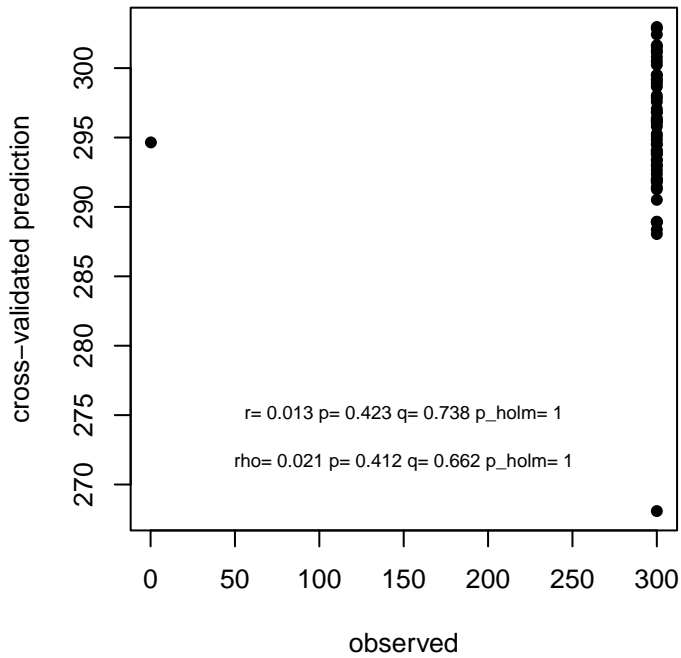
Peak\_Freq\_Up\_Med\_POD\_1535



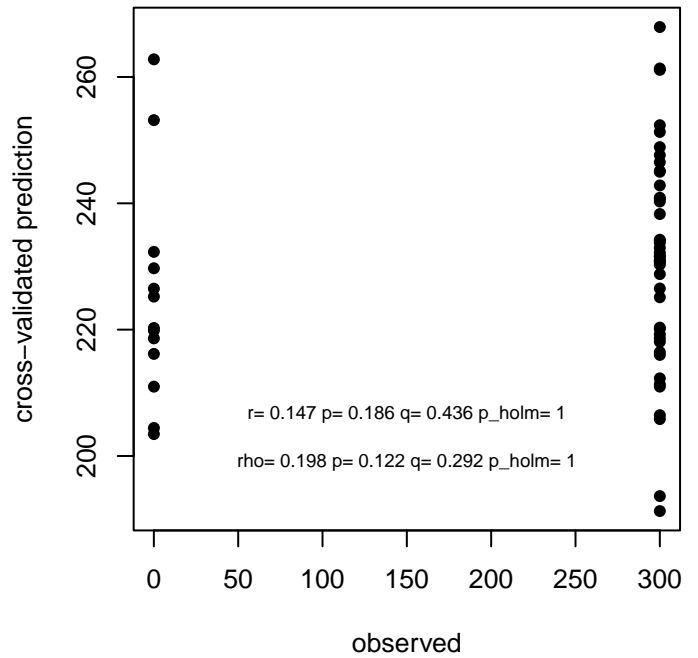
Peak\_Freq\_Up\_Med\_POD\_11235



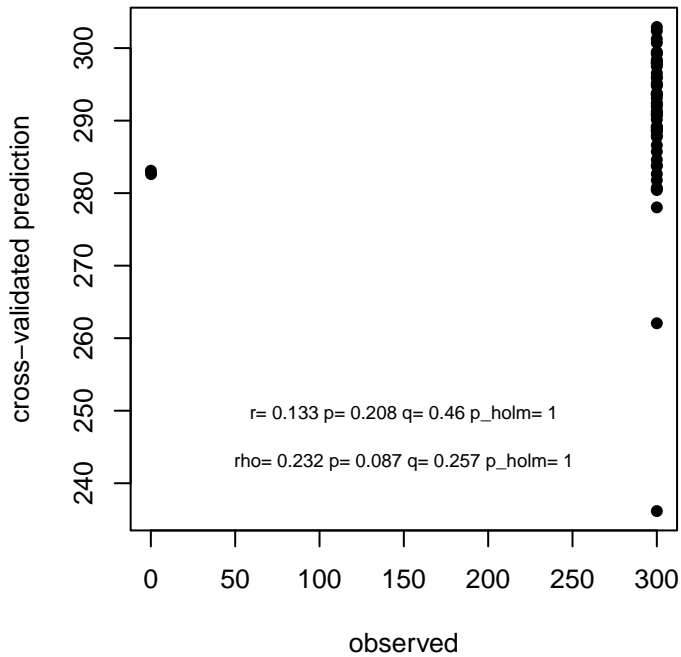
**Peak\_Freq\_Up\_Med\_POD\_20032**



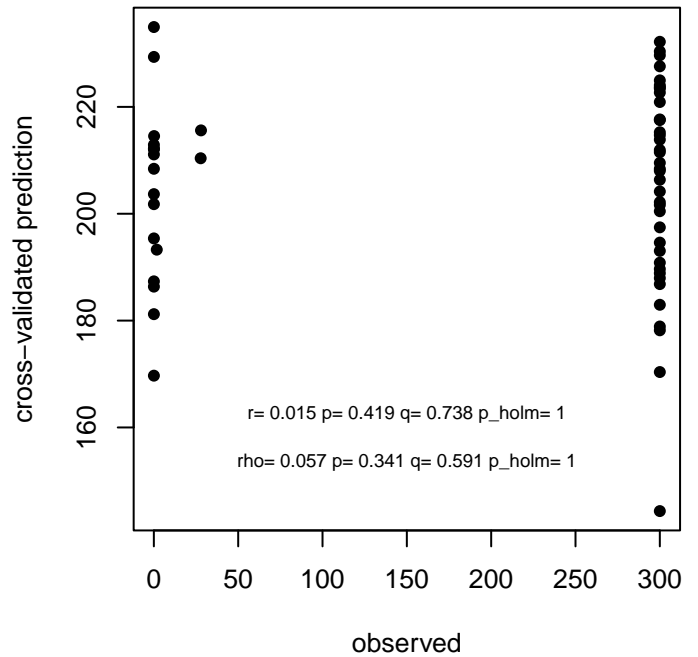
**Peak\_Freq\_Up\_Med\_POD\_30145**



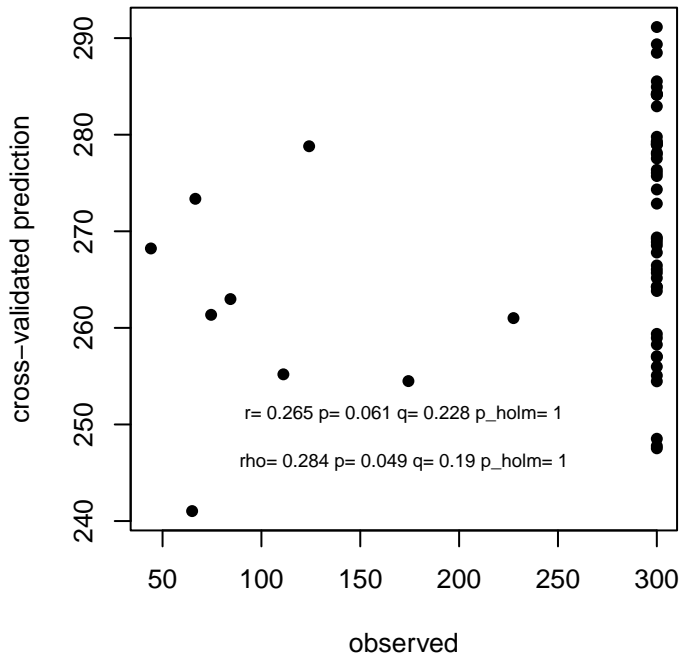
**Peak\_Freq\_Up\_Med\_POD\_30171**



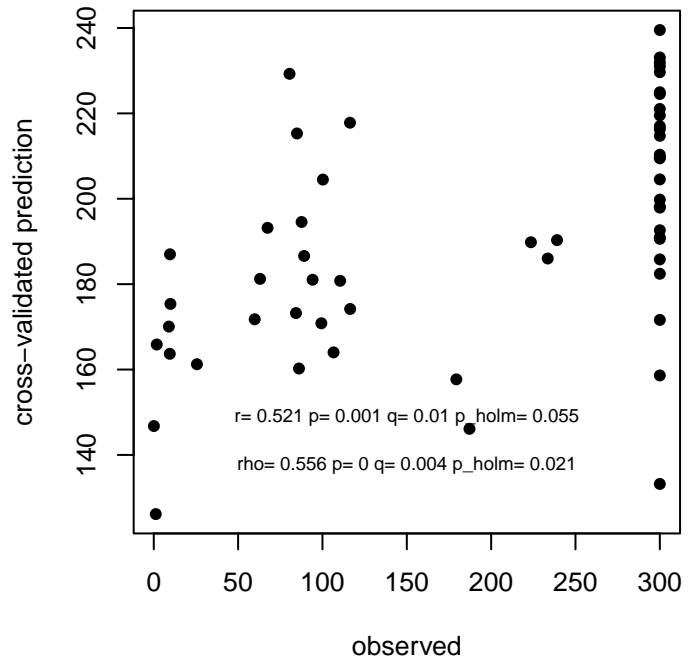
**Peak\_Freq\_Up\_Min\_POD\_alldonors**



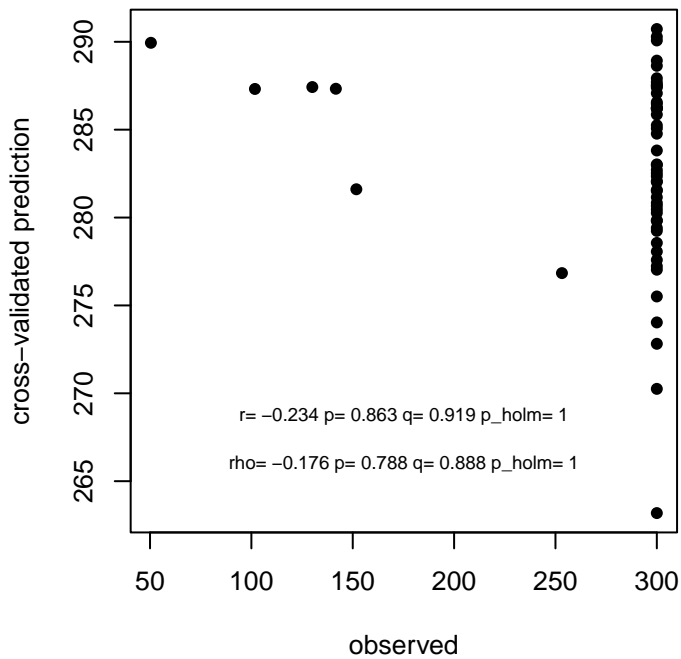
Peak\_Freq\_Zero\_Med\_POD\_1083



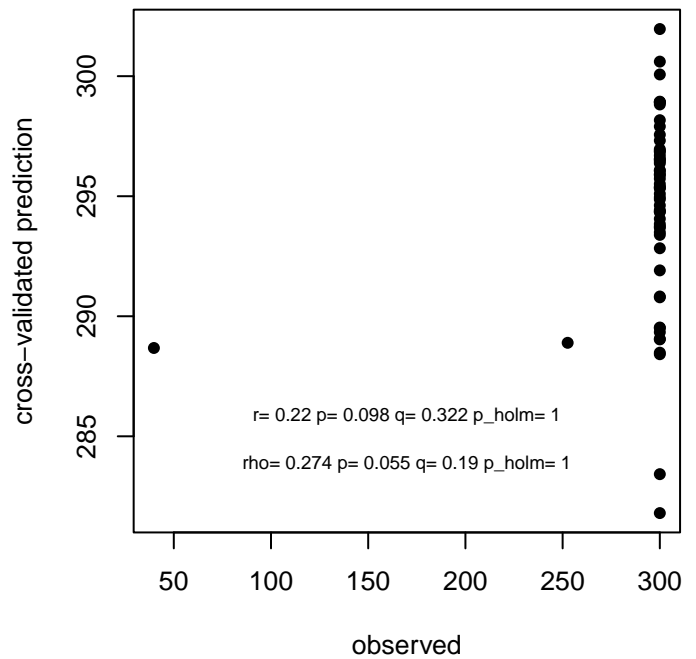
Peak\_Freq\_Zero\_Med\_POD\_1118



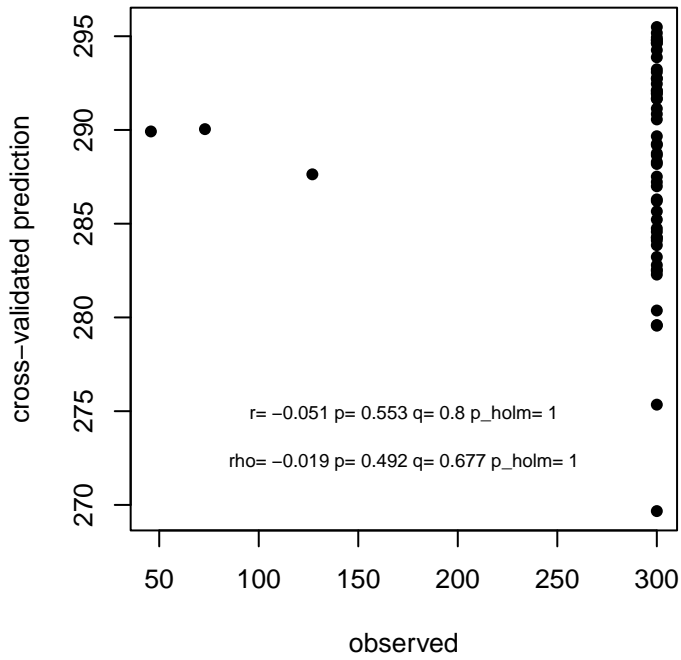
Peak\_Freq\_Zero\_Med\_POD\_1309



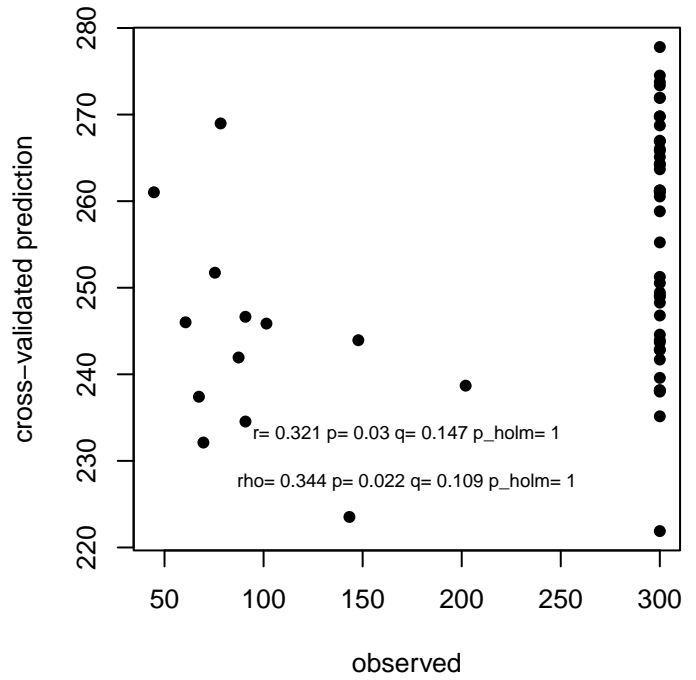
Peak\_Freq\_Zero\_Med\_POD\_1368



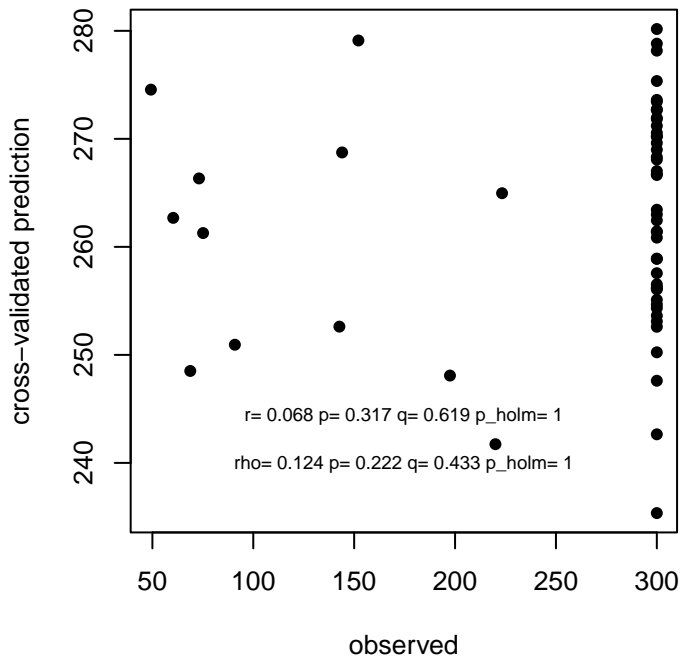
Peak\_Freq\_Zero\_Med\_POD\_1392



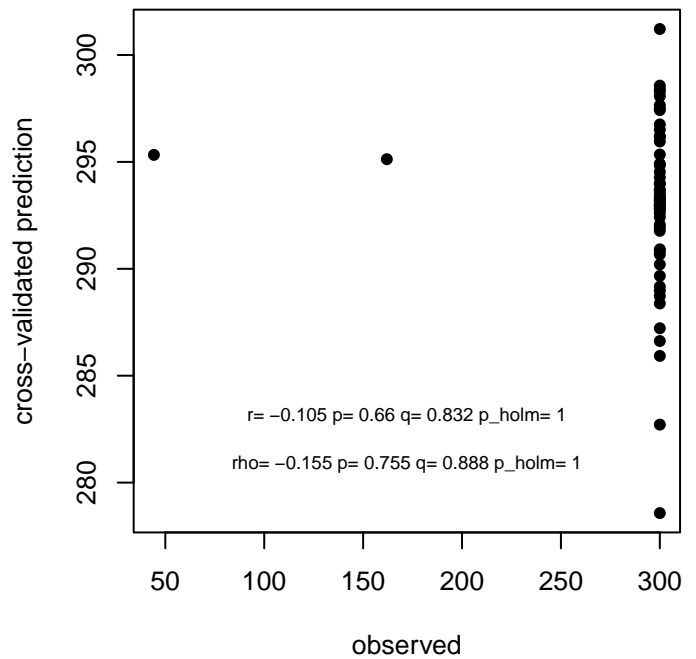
Peak\_Freq\_Zero\_Med\_POD\_1434



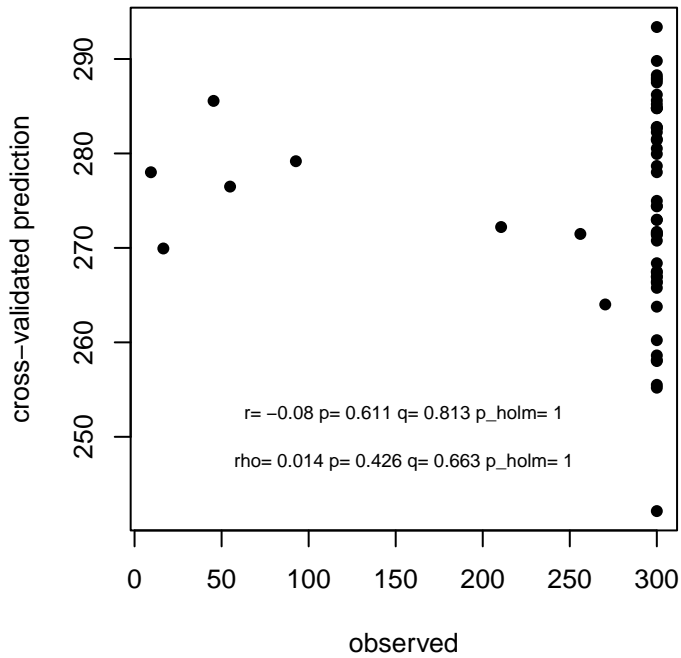
Peak\_Freq\_Zero\_Med\_POD\_1516



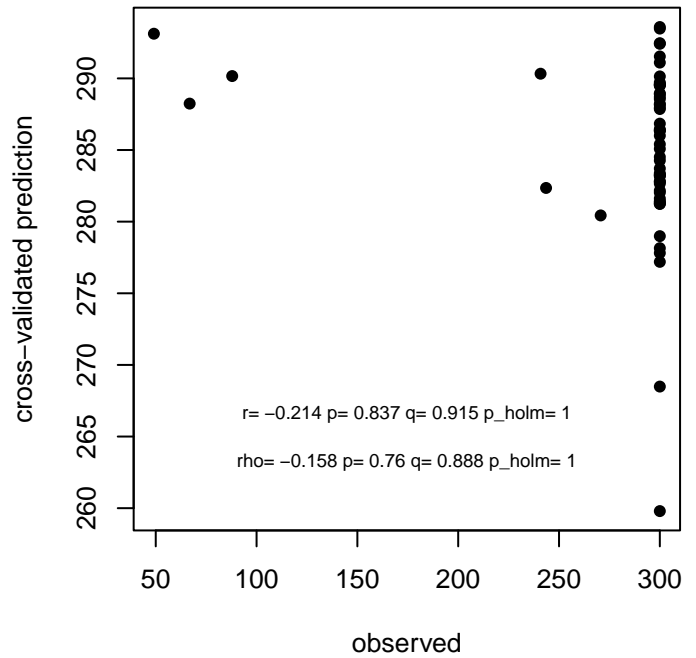
Peak\_Freq\_Zero\_Med\_POD\_1518



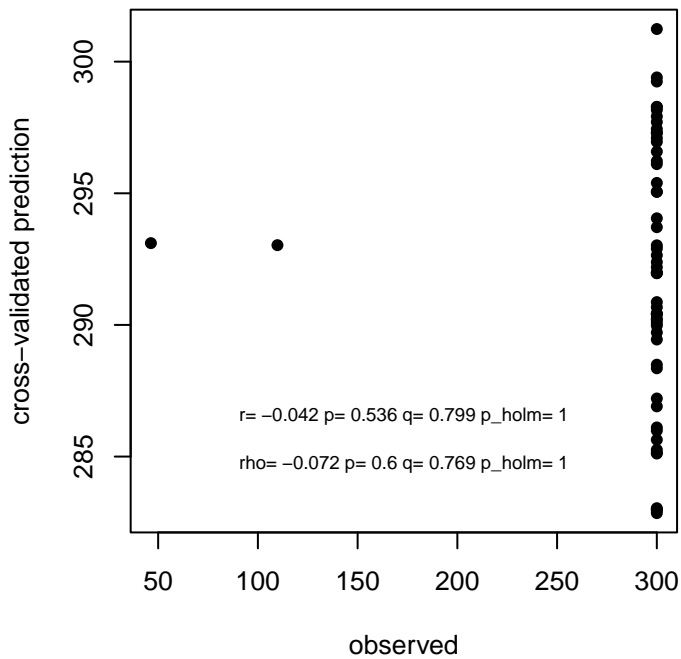
Peak\_Freq\_Zero\_Med\_POD\_1531



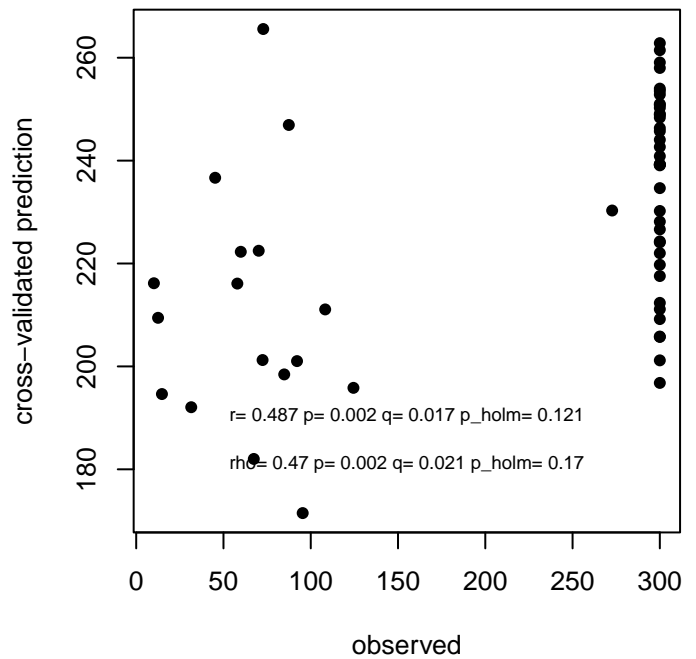
Peak\_Freq\_Zero\_Med\_POD\_1535



Peak\_Freq\_Zero\_Med\_POD\_1565

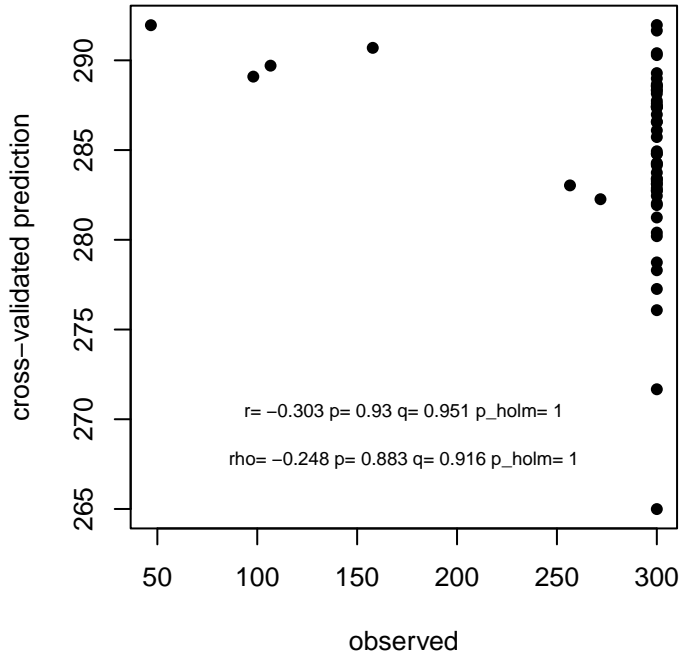


Peak\_Freq\_Zero\_Med\_POD\_11235

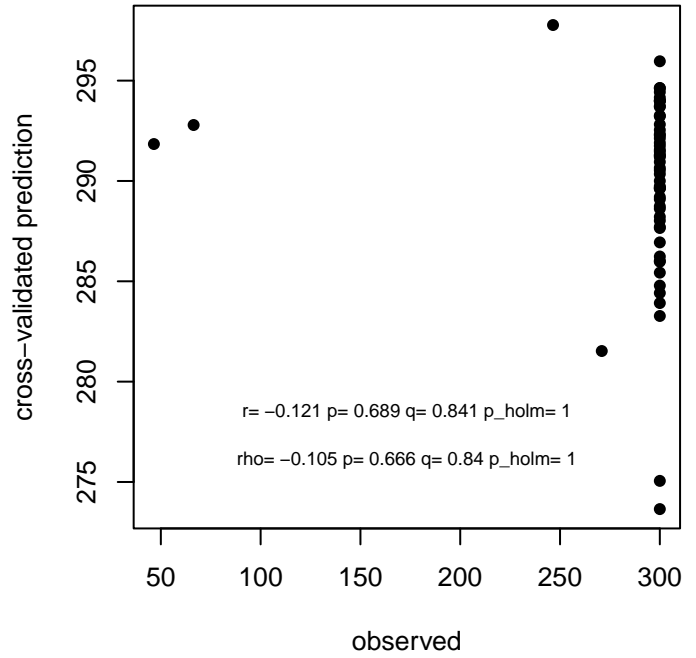




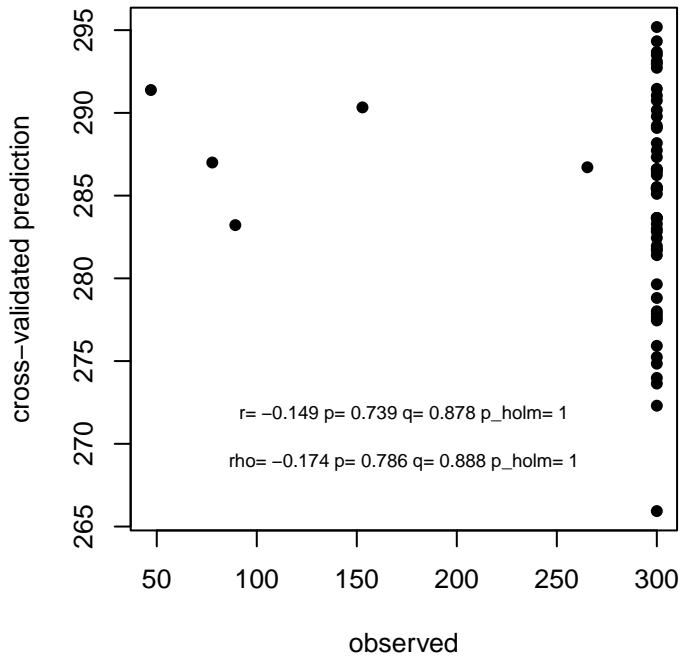
**Peak\_Freq\_Zero\_Med\_POD\_20032**



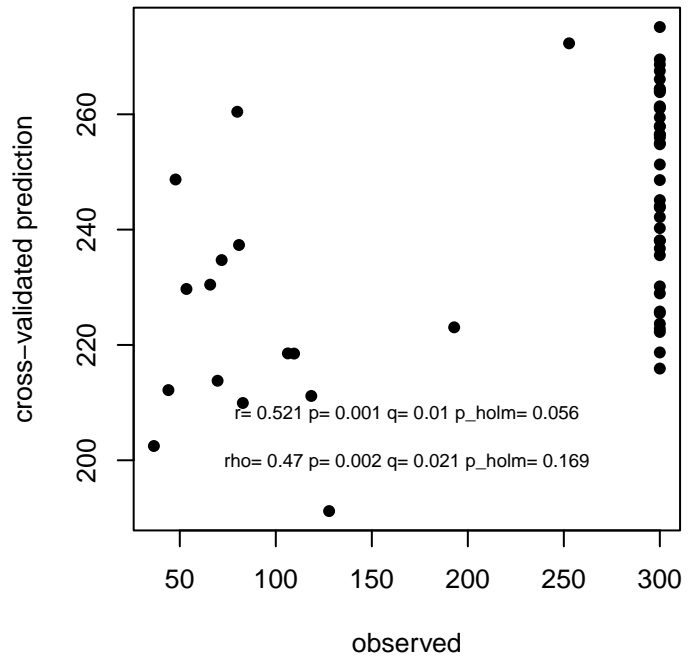
**Peak\_Freq\_Zero\_Med\_POD\_20084**



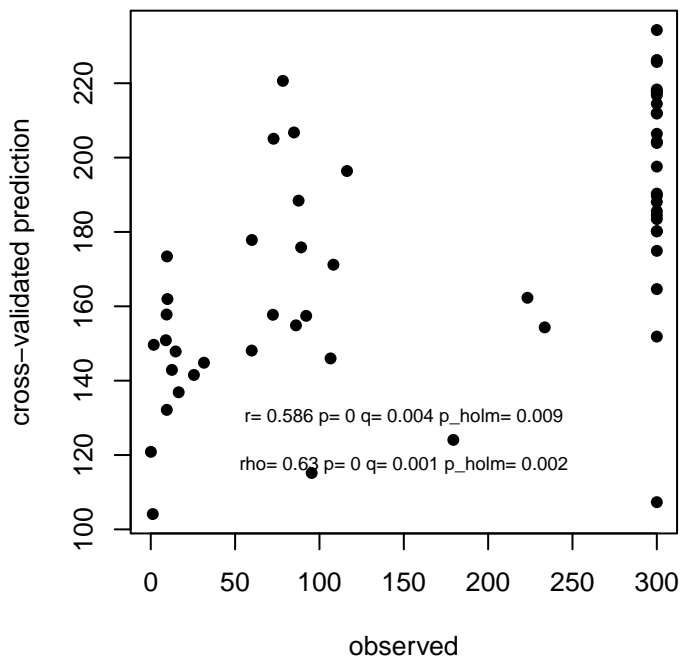
**Peak\_Freq\_Zero\_Med\_POD\_30145**



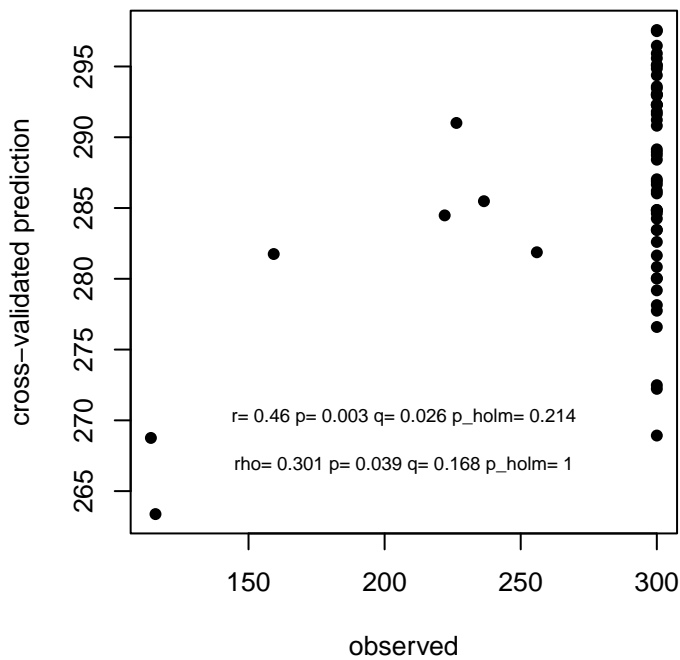
**Peak\_Freq\_Zero\_Med\_POD\_30171**



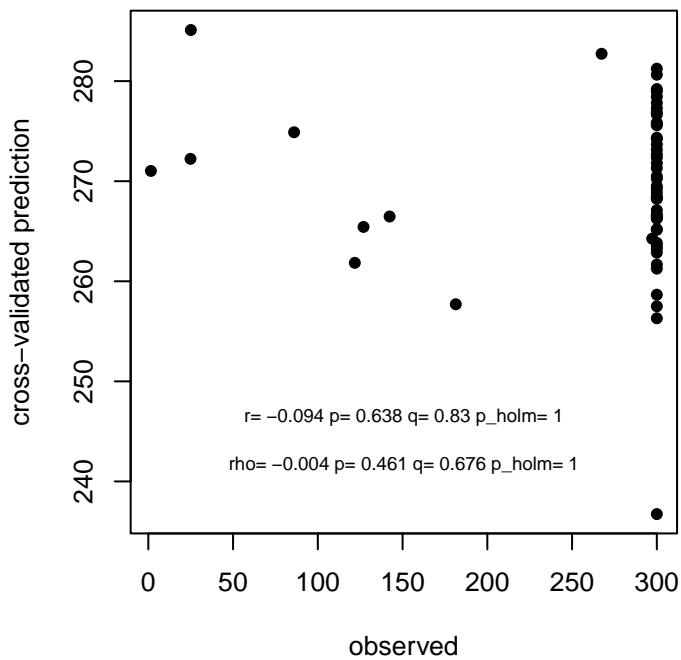
Peak\_Freq\_Zero\_Min\_POD\_alldonors



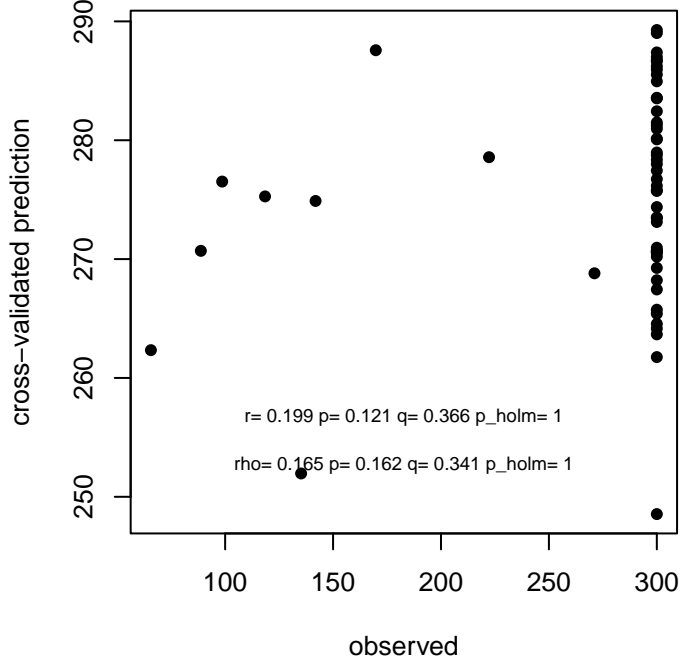
Total\_Cells\_Zero\_Med\_POD\_1083



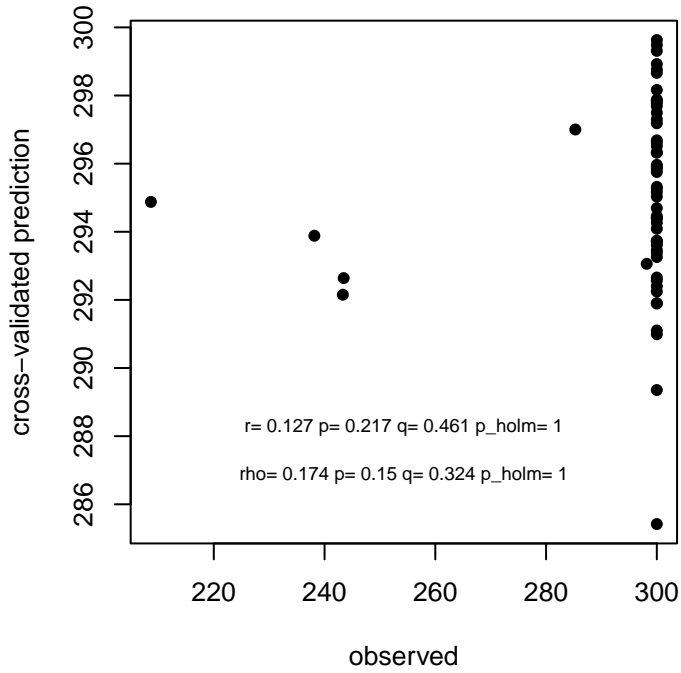
Total\_Cells\_Zero\_Med\_POD\_1118



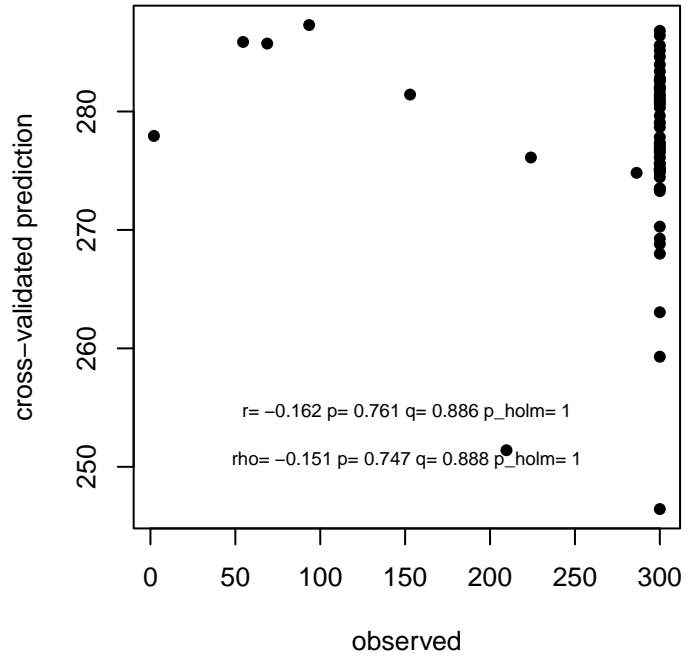
Total\_Cells\_Zero\_Med\_POD\_1309



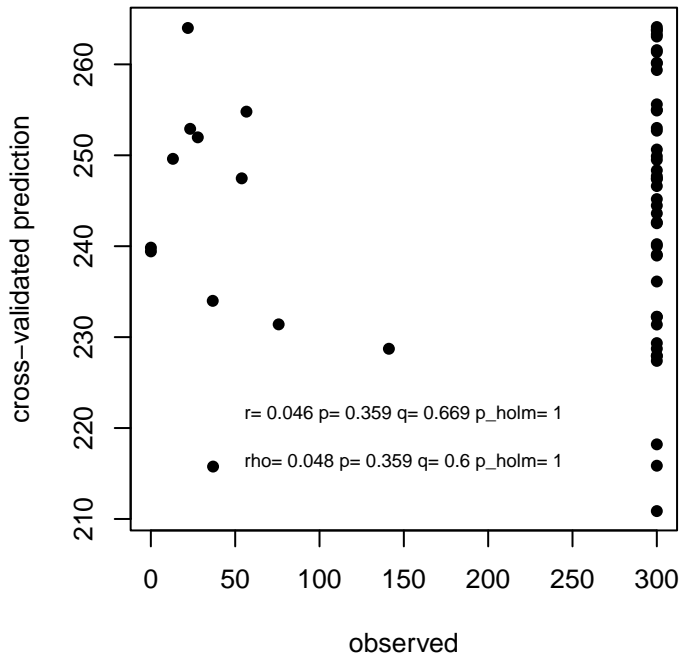
**Total\_Cells\_Zero\_Med\_POD\_1368**



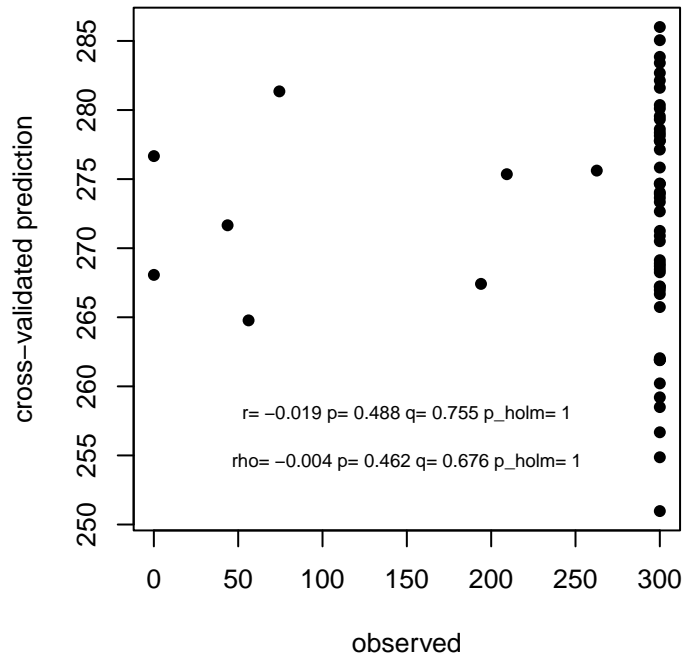
**Total\_Cells\_Zero\_Med\_POD\_1392**



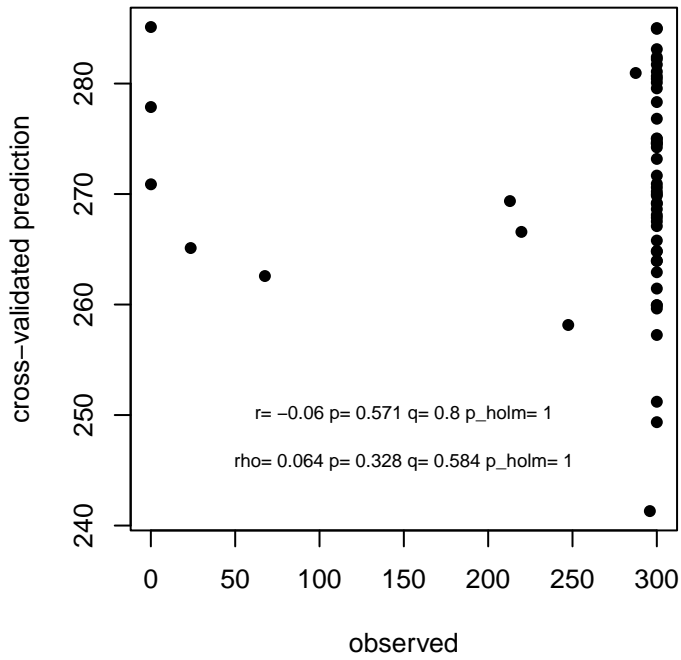
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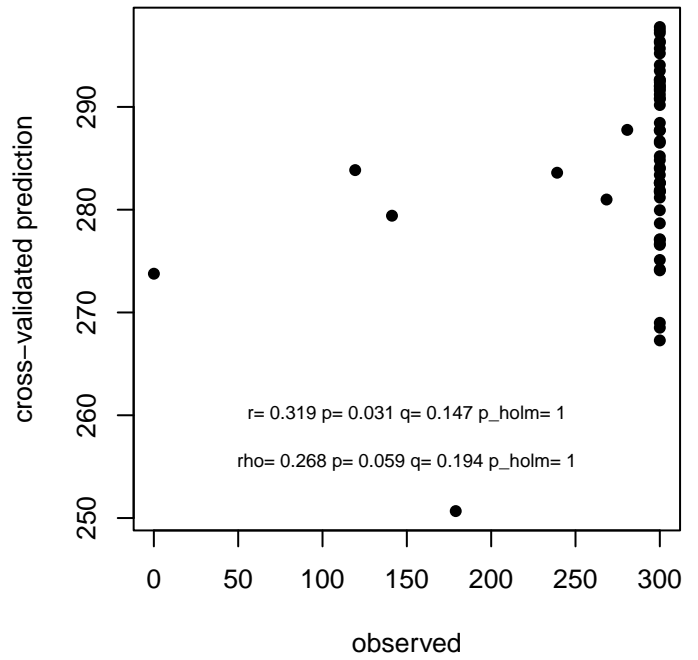
**Total\_Cells\_Zero\_Med\_POD\_1516**



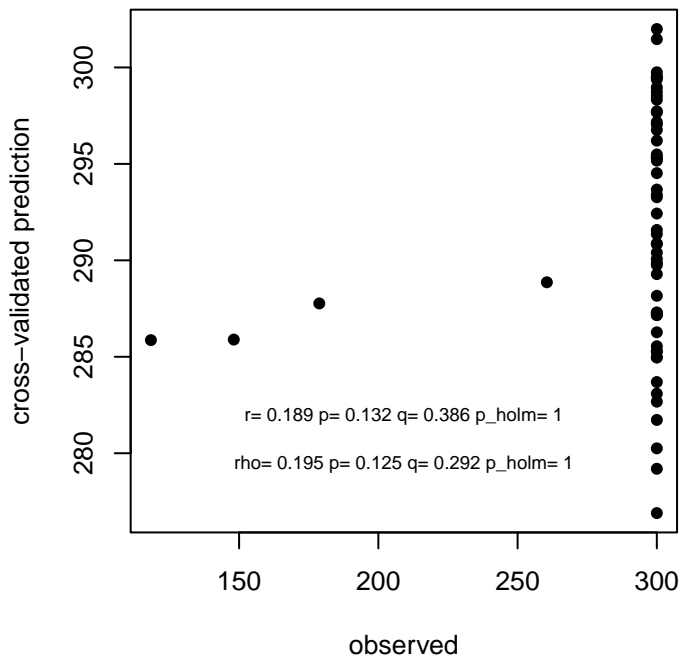
**Total\_Cells\_Zero\_Med\_POD\_1518**



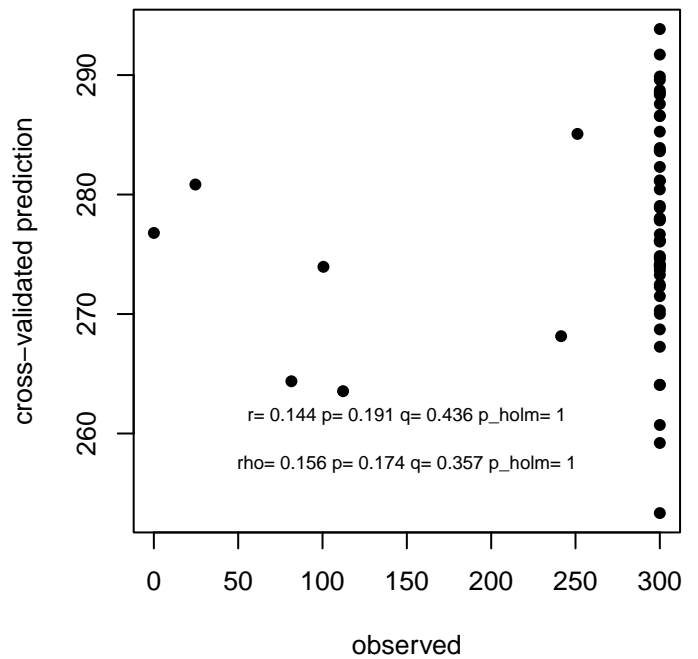
**Total\_Cells\_Zero\_Med\_POD\_1531**



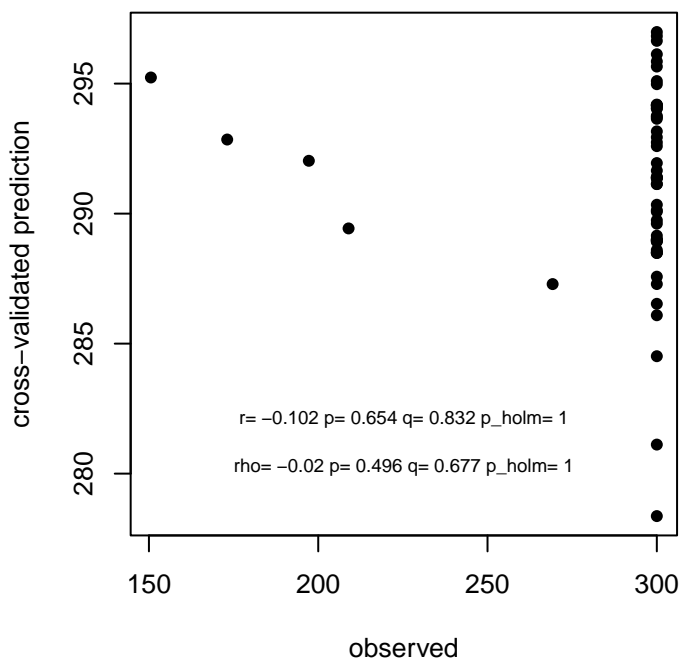
**Total\_Cells\_Zero\_Med\_POD\_1535**



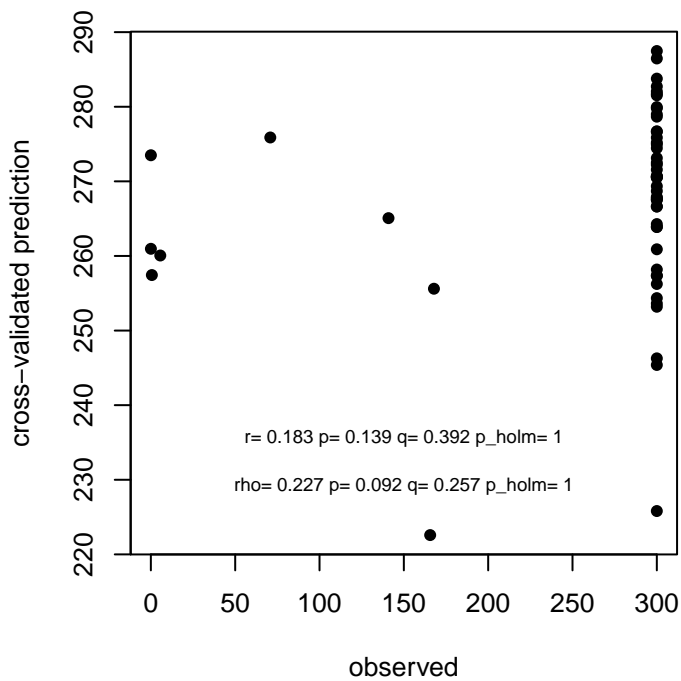
**Total\_Cells\_Zero\_Med\_POD\_1565**



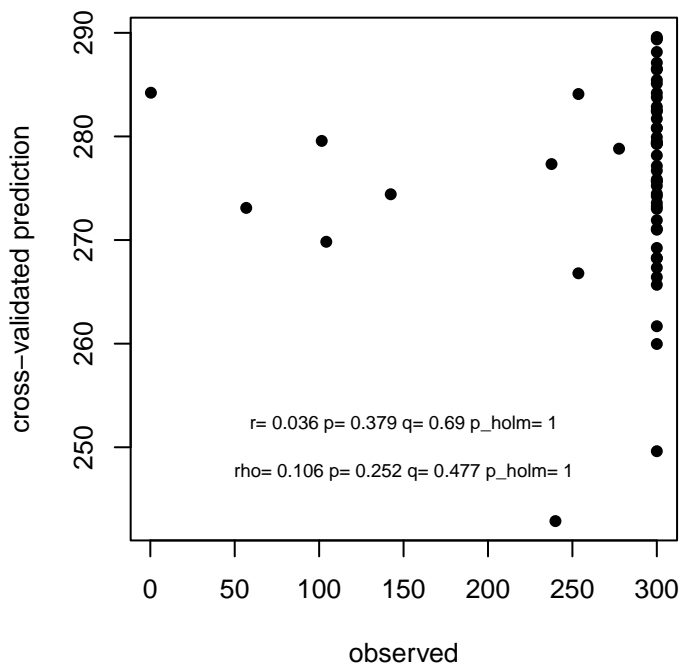
**Total\_Cells\_Zero\_Med\_POD\_11235**



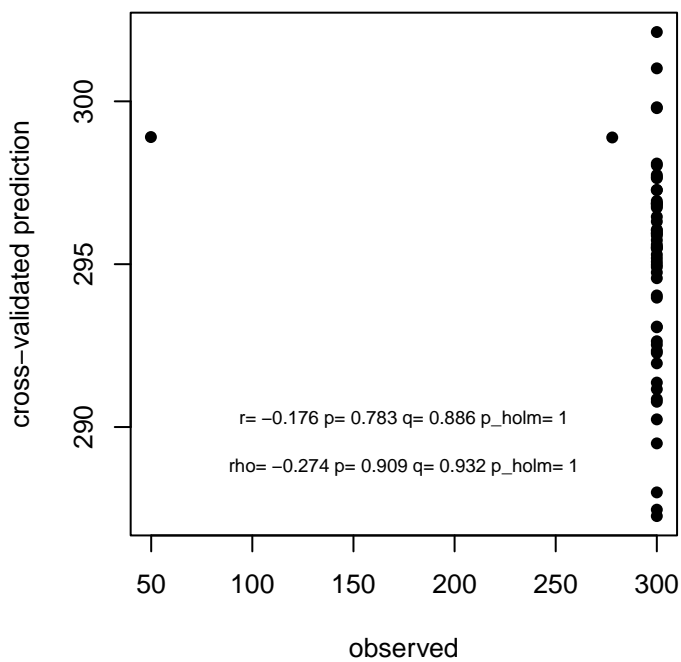
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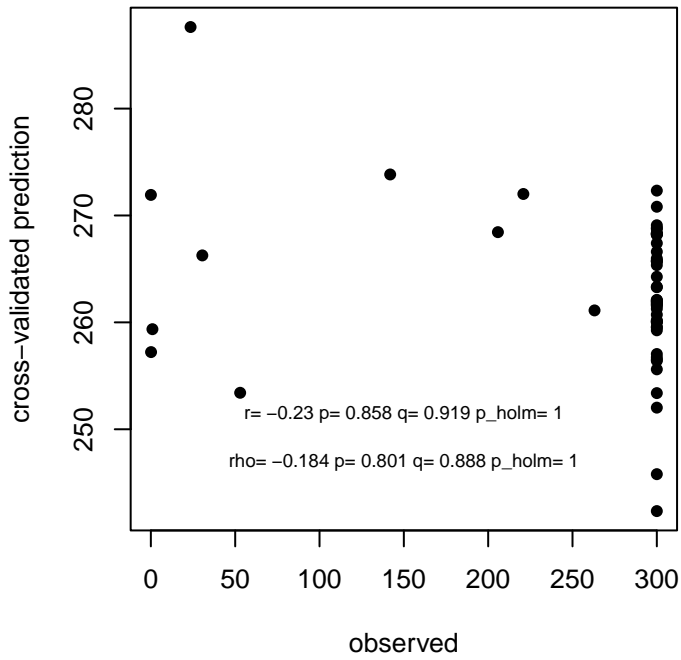
**Total\_Cells\_Zero\_Med\_POD\_20084**



**Total\_Cells\_Zero\_Med\_POD\_30145**



Total\_Cells\_Zero\_Med\_POD\_30171



Peak\_Freq\_Zero\_Min\_POD\_alldonors

