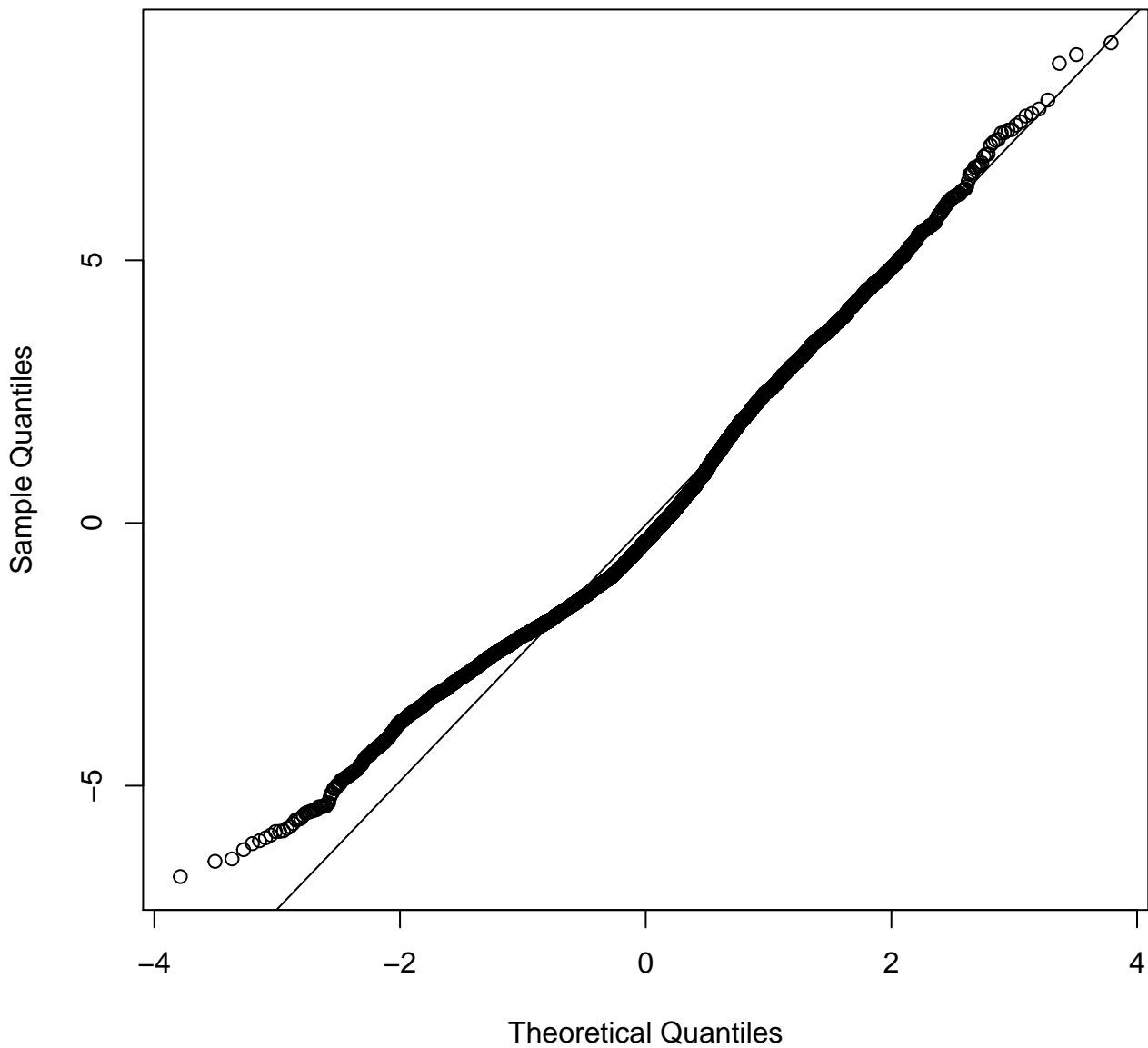
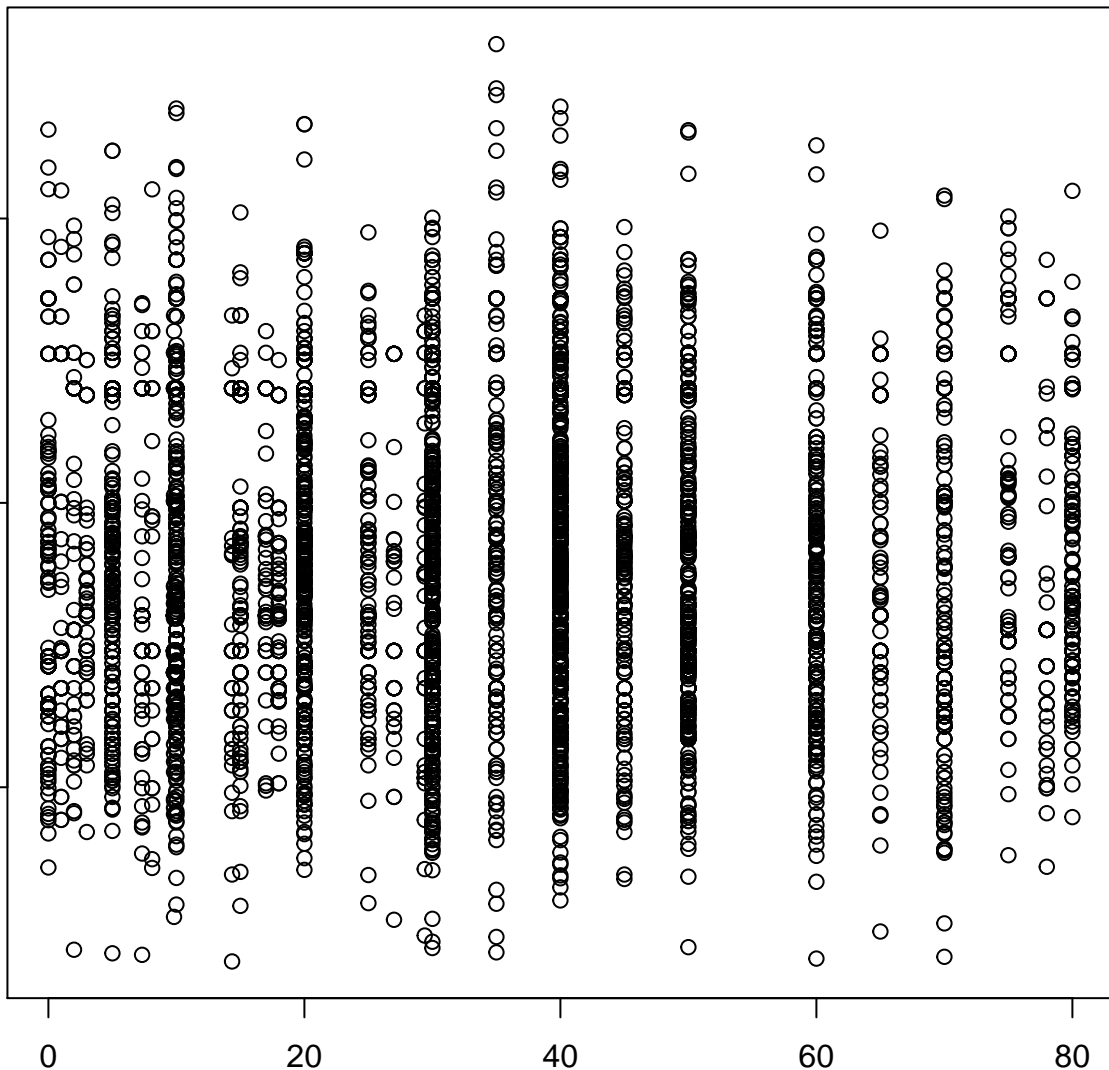


Normal Q-Q Plot



SVCprey_model_data\$log_difference

-5 0 5



SVCprey_model_data\$octocoral

SVCprey_model_data\$log_difference

-5 0 5

0

10

20

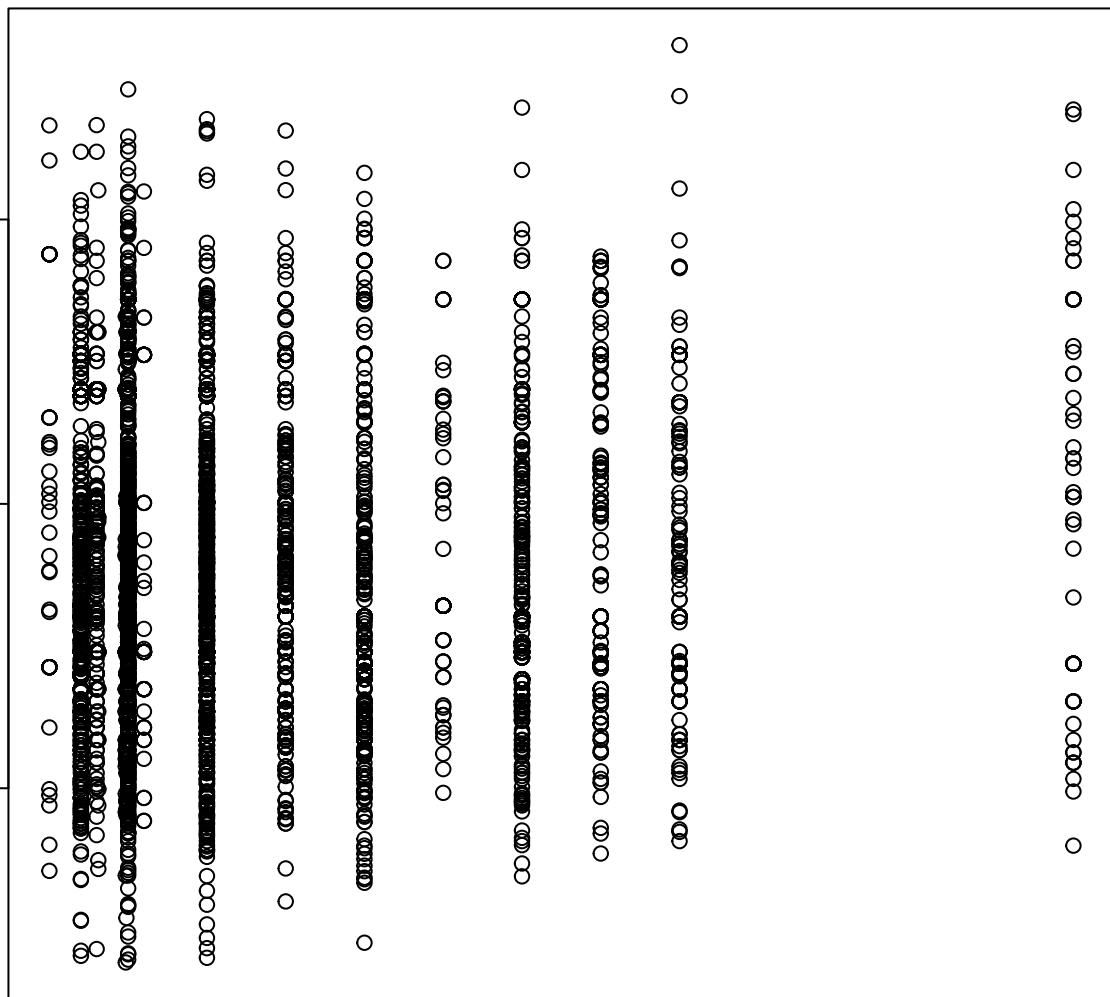
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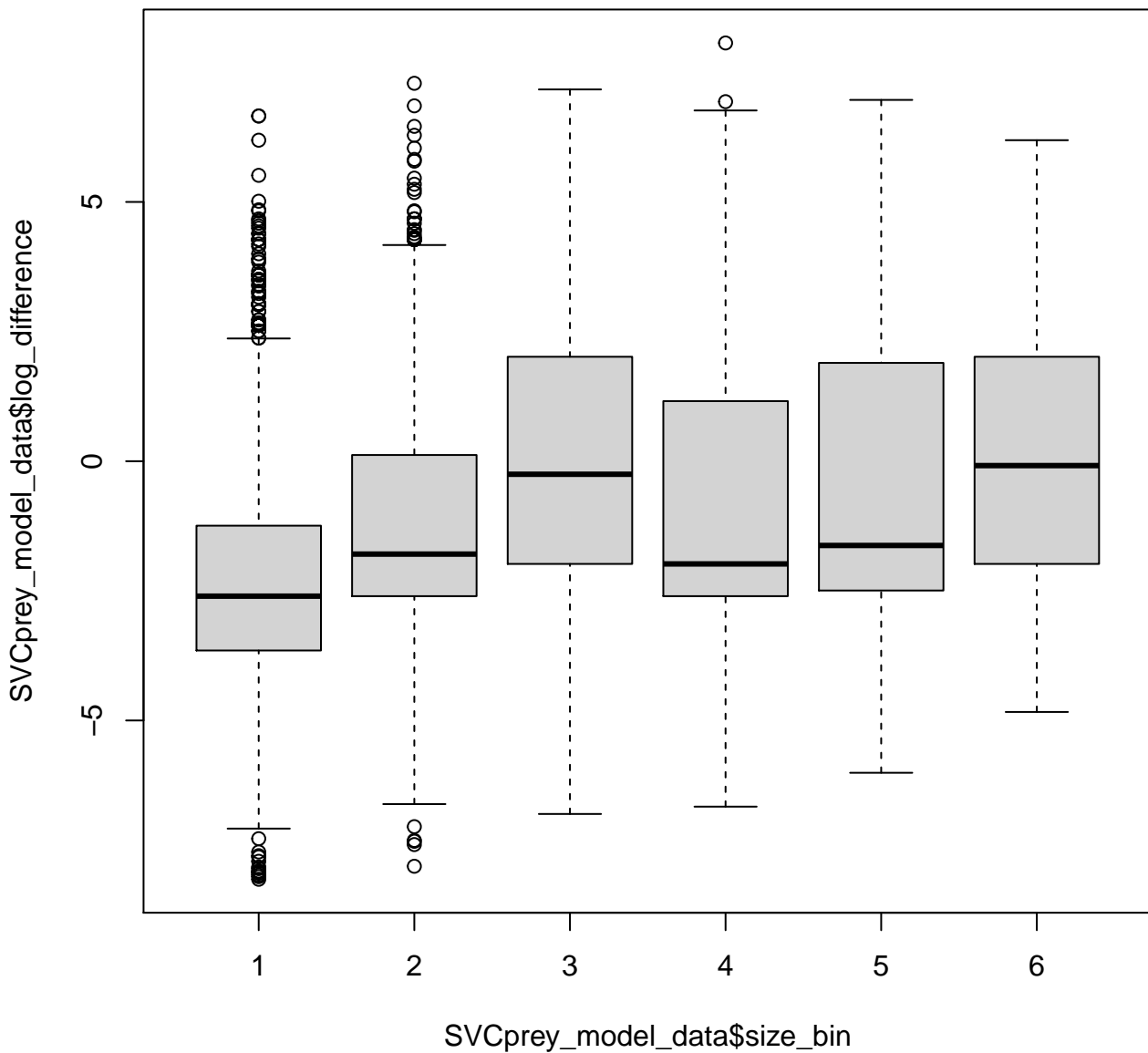
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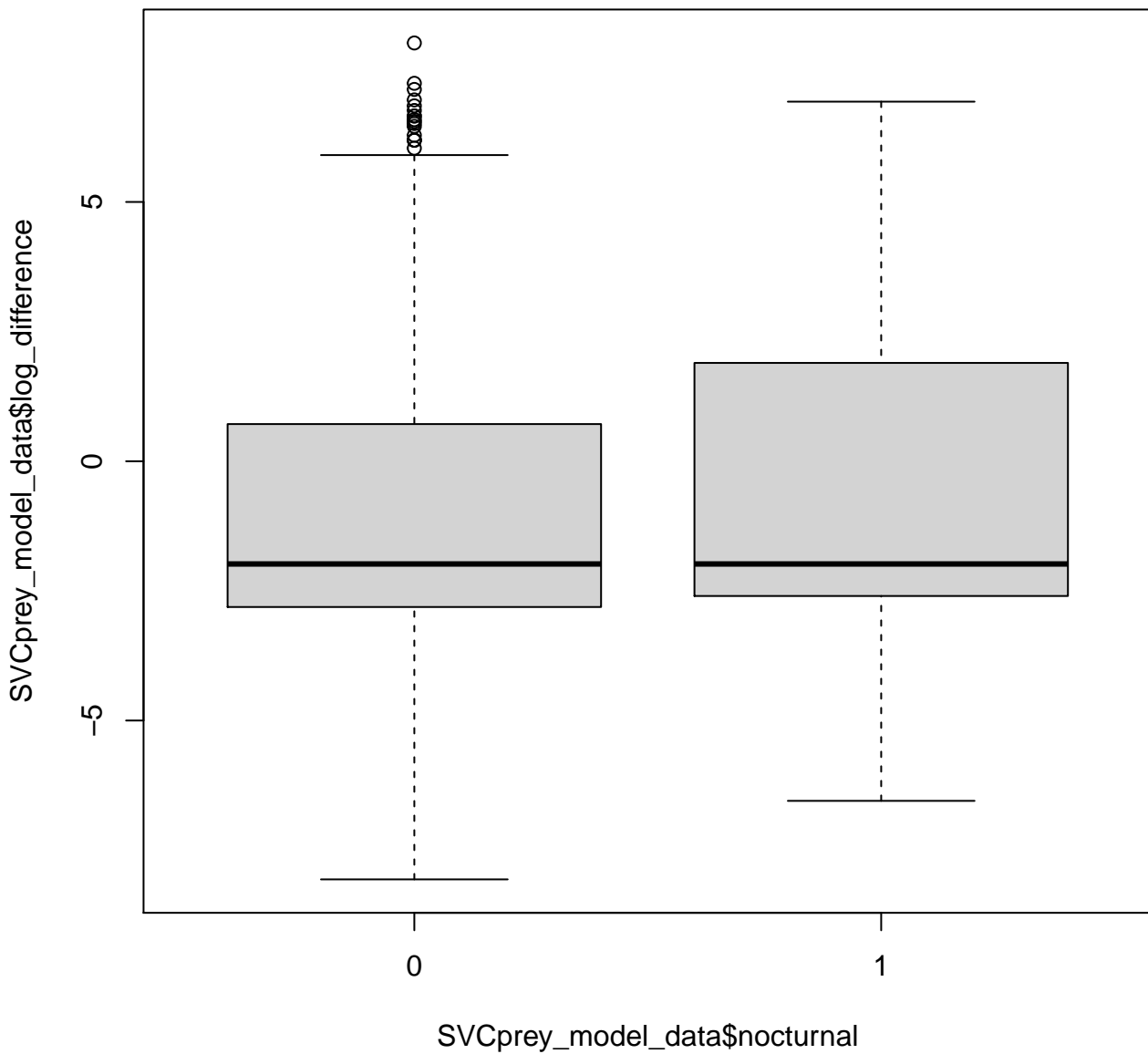
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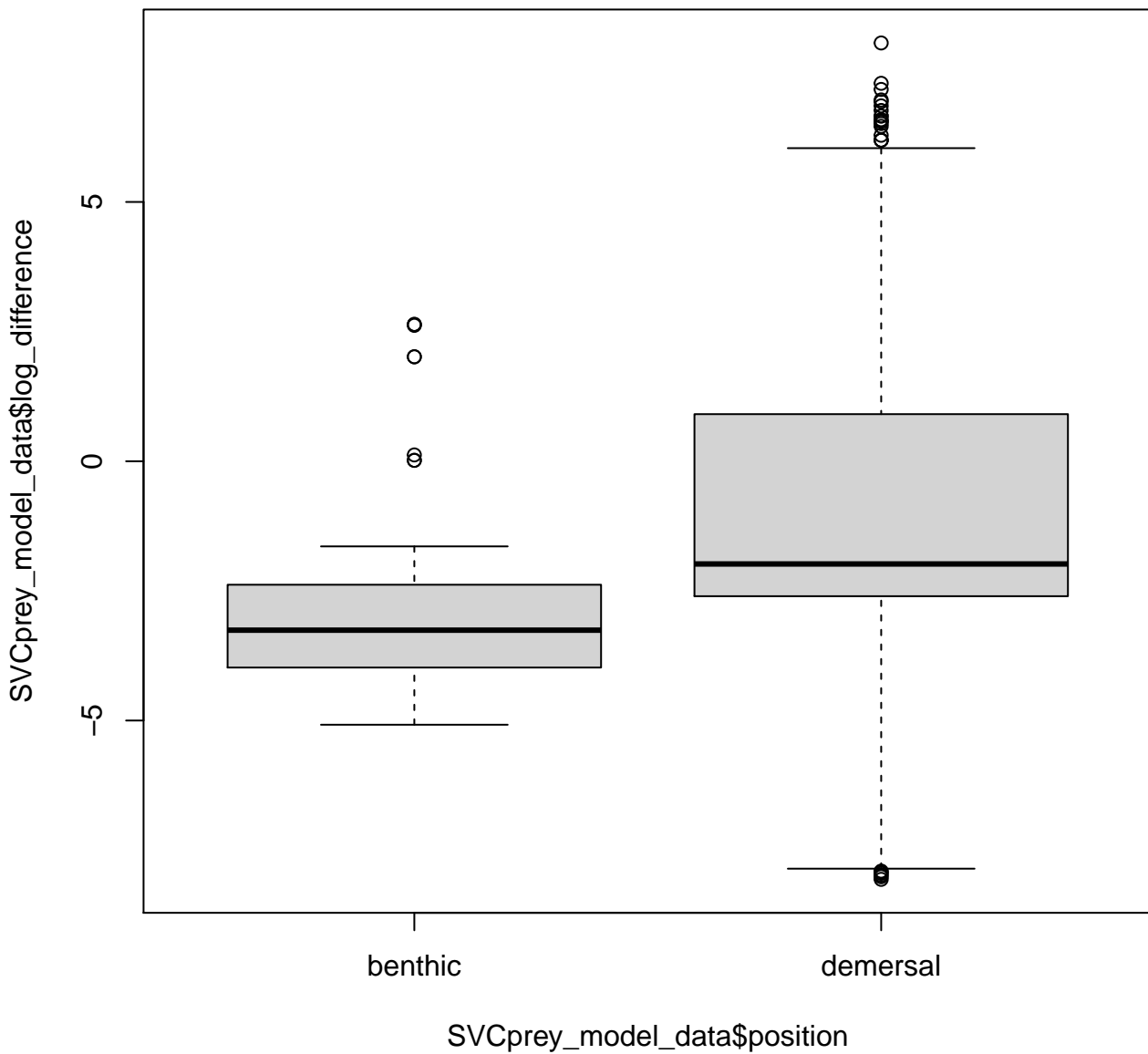
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SVCprey_model_data\$stony









SVCprey_model_data\$log_difference

5

0

-5

0

50

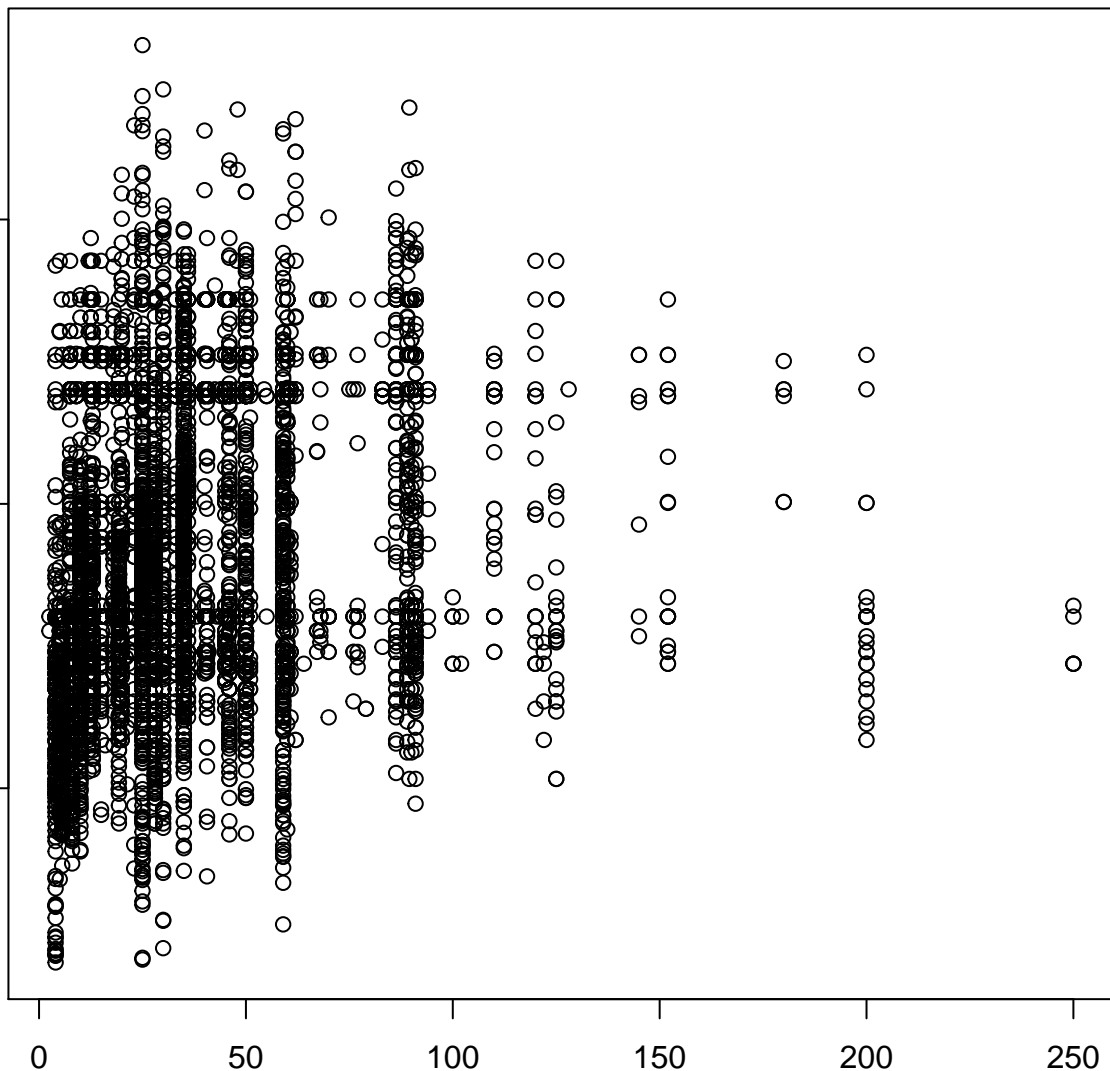
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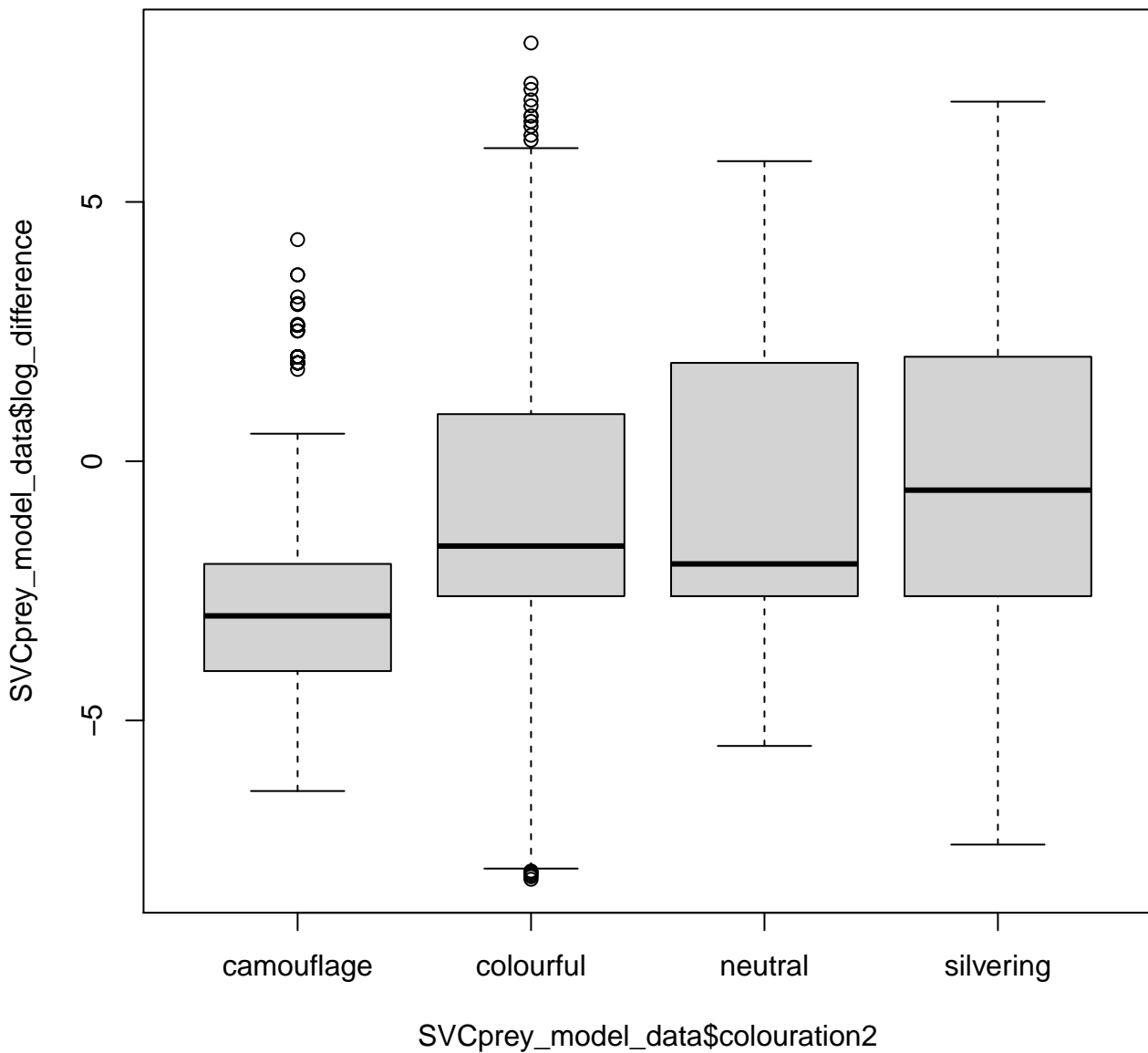
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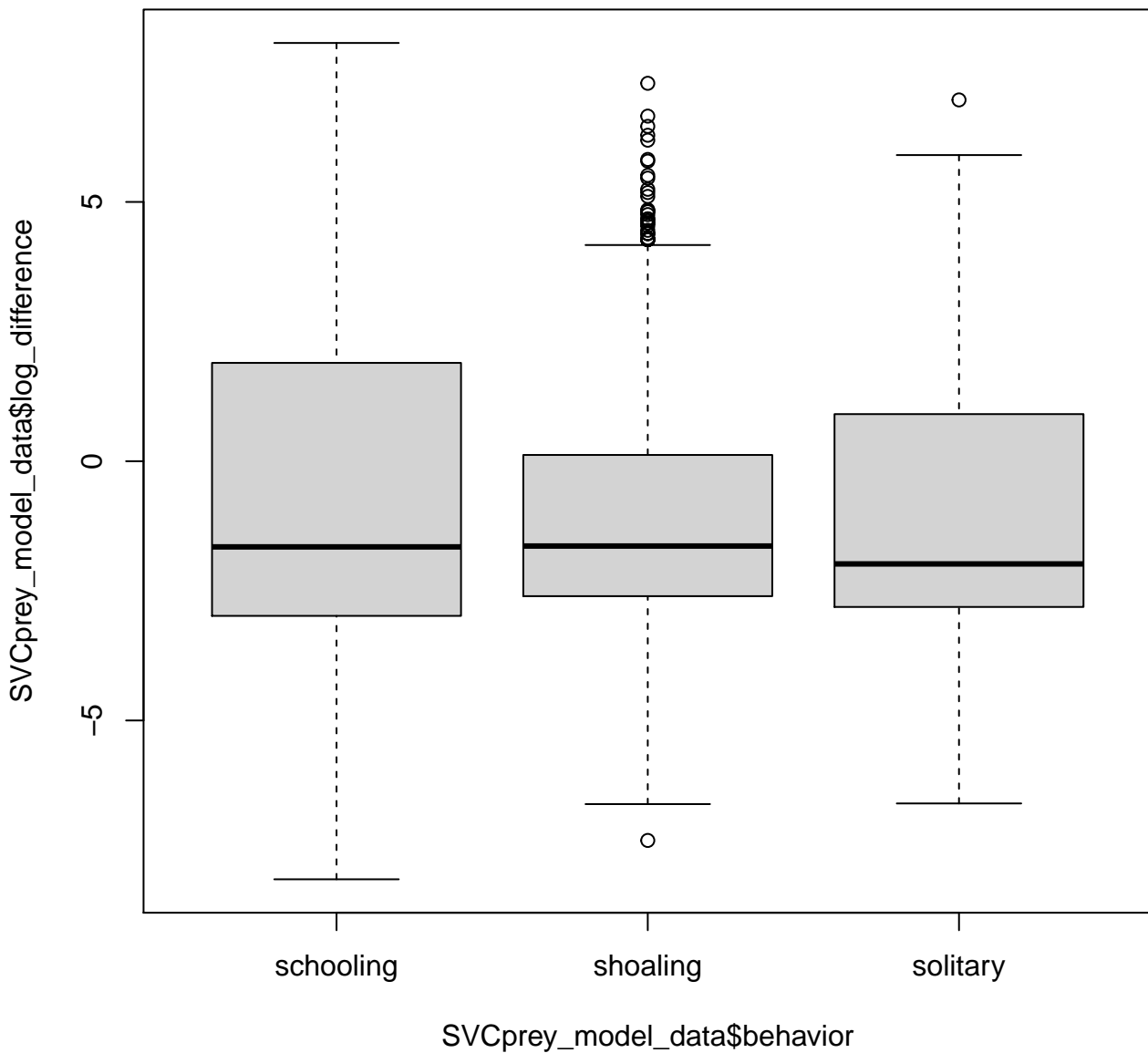
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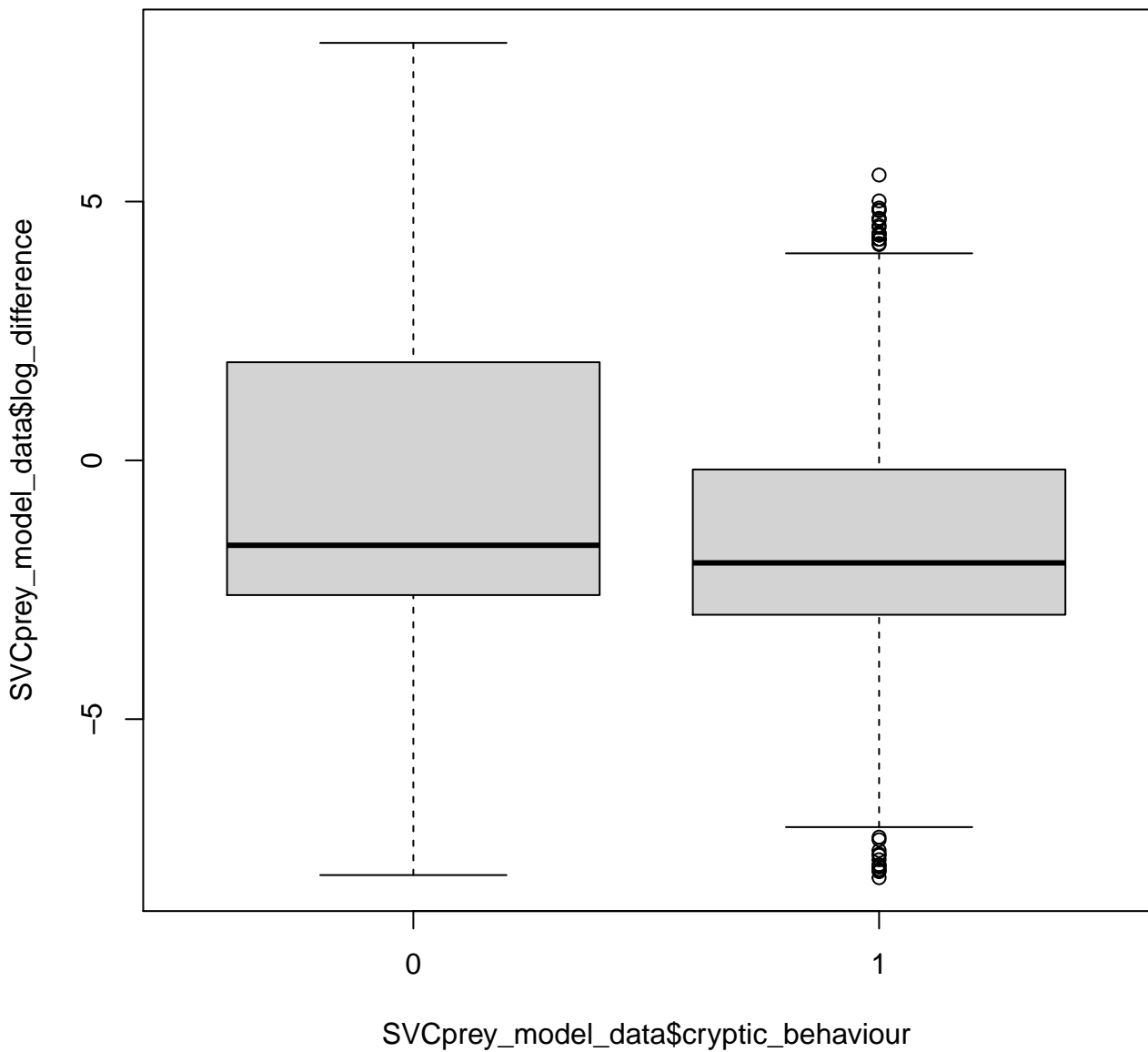
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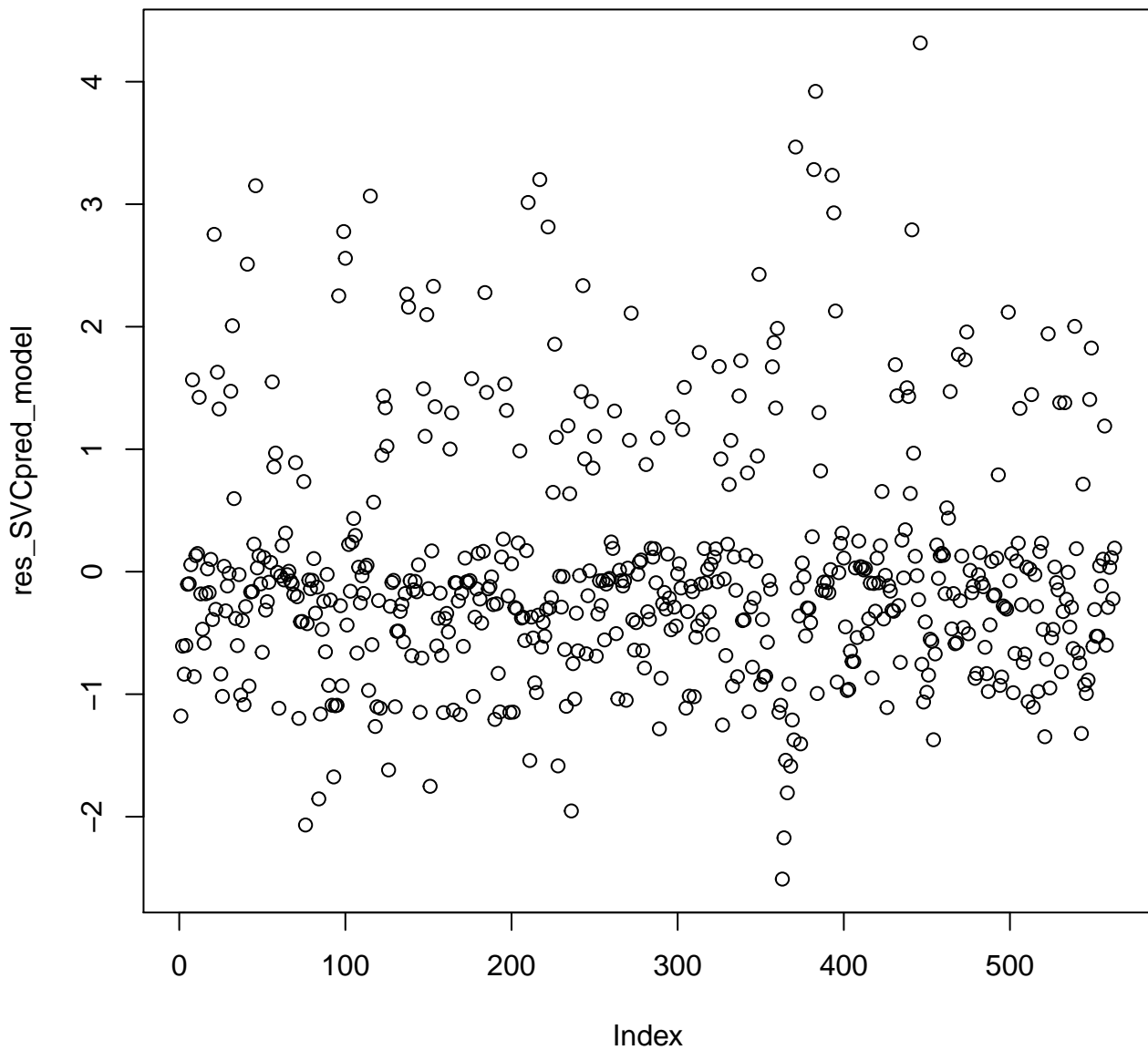
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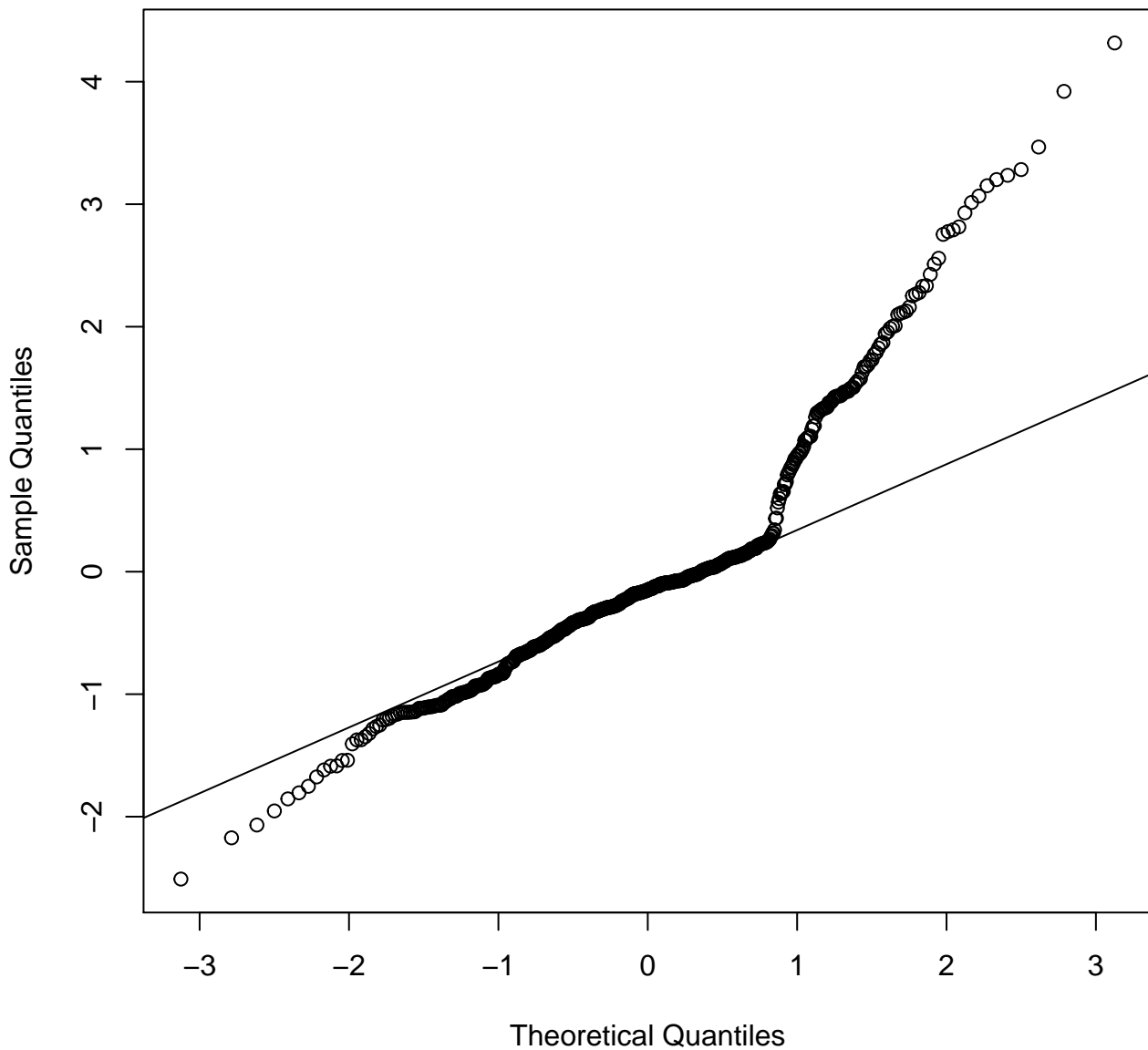




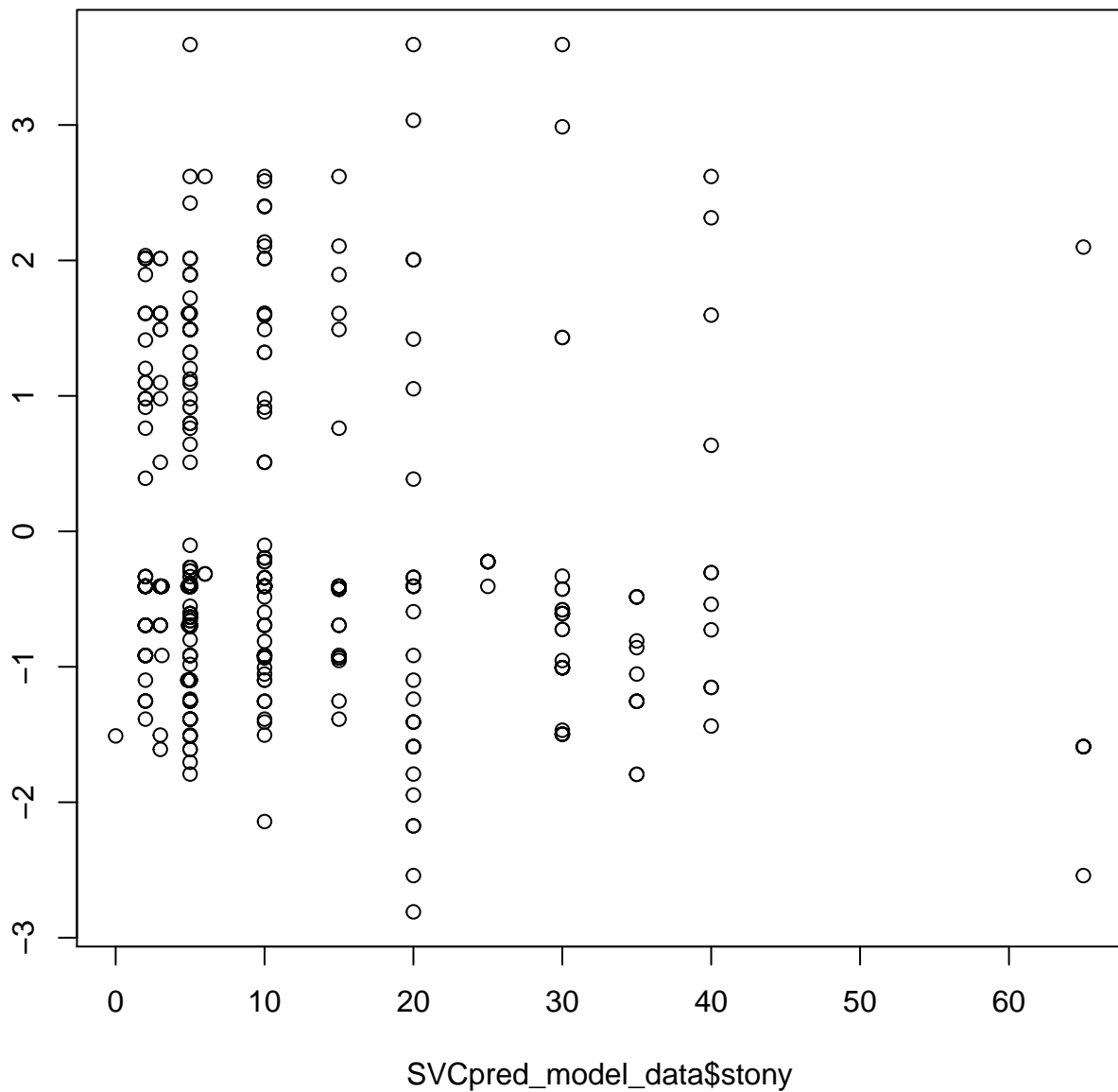


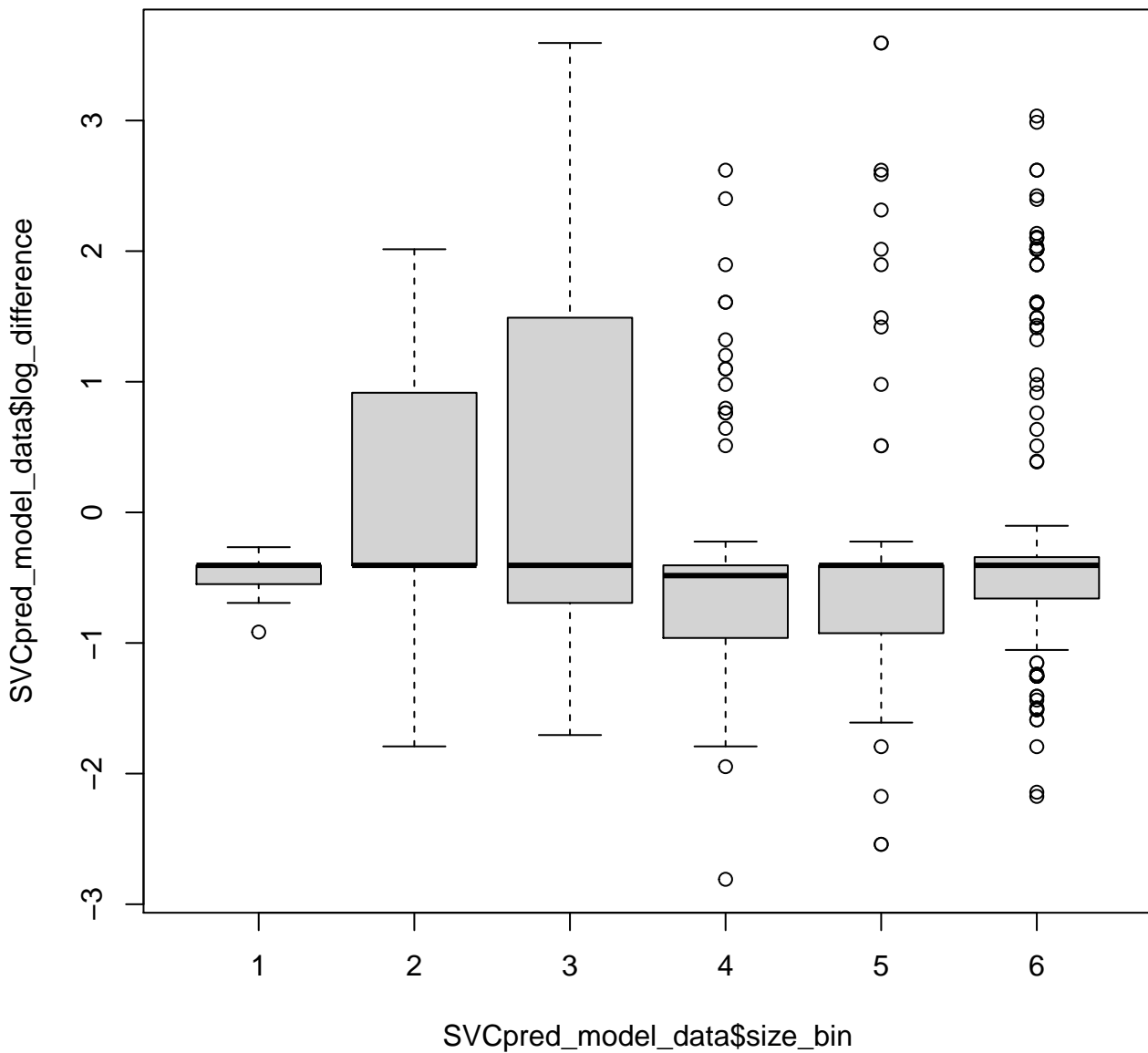


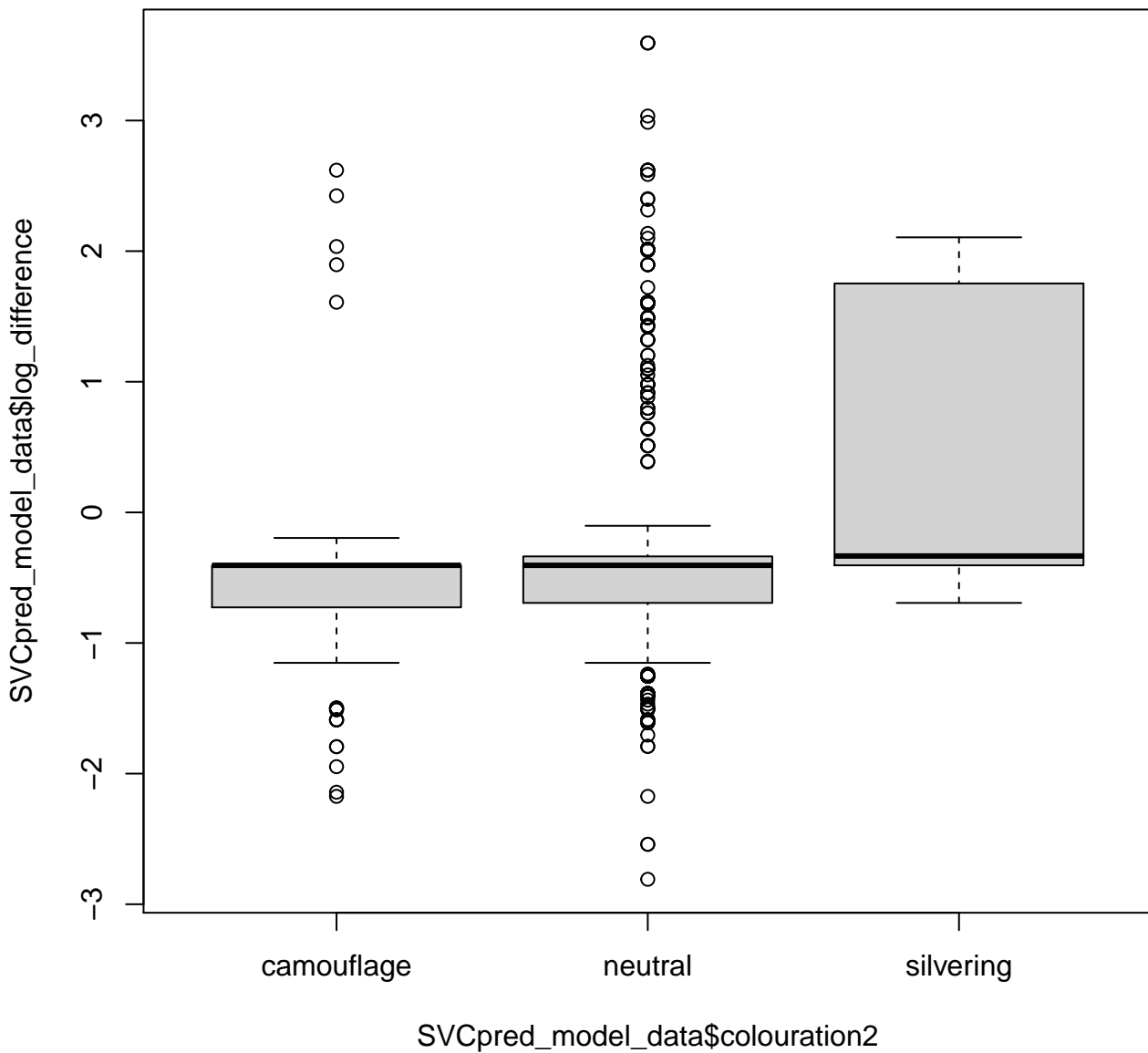
Normal Q-Q Plot

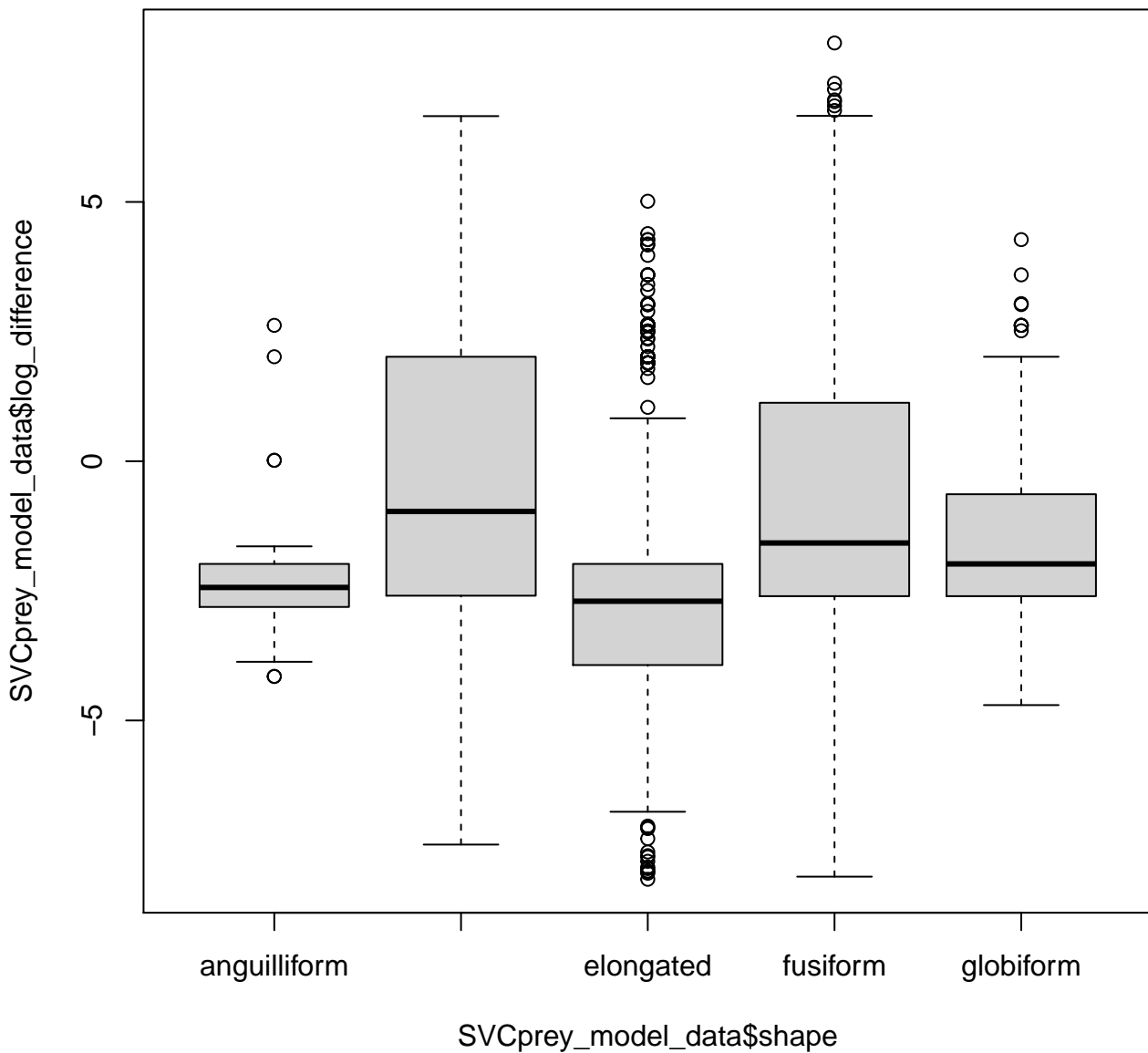


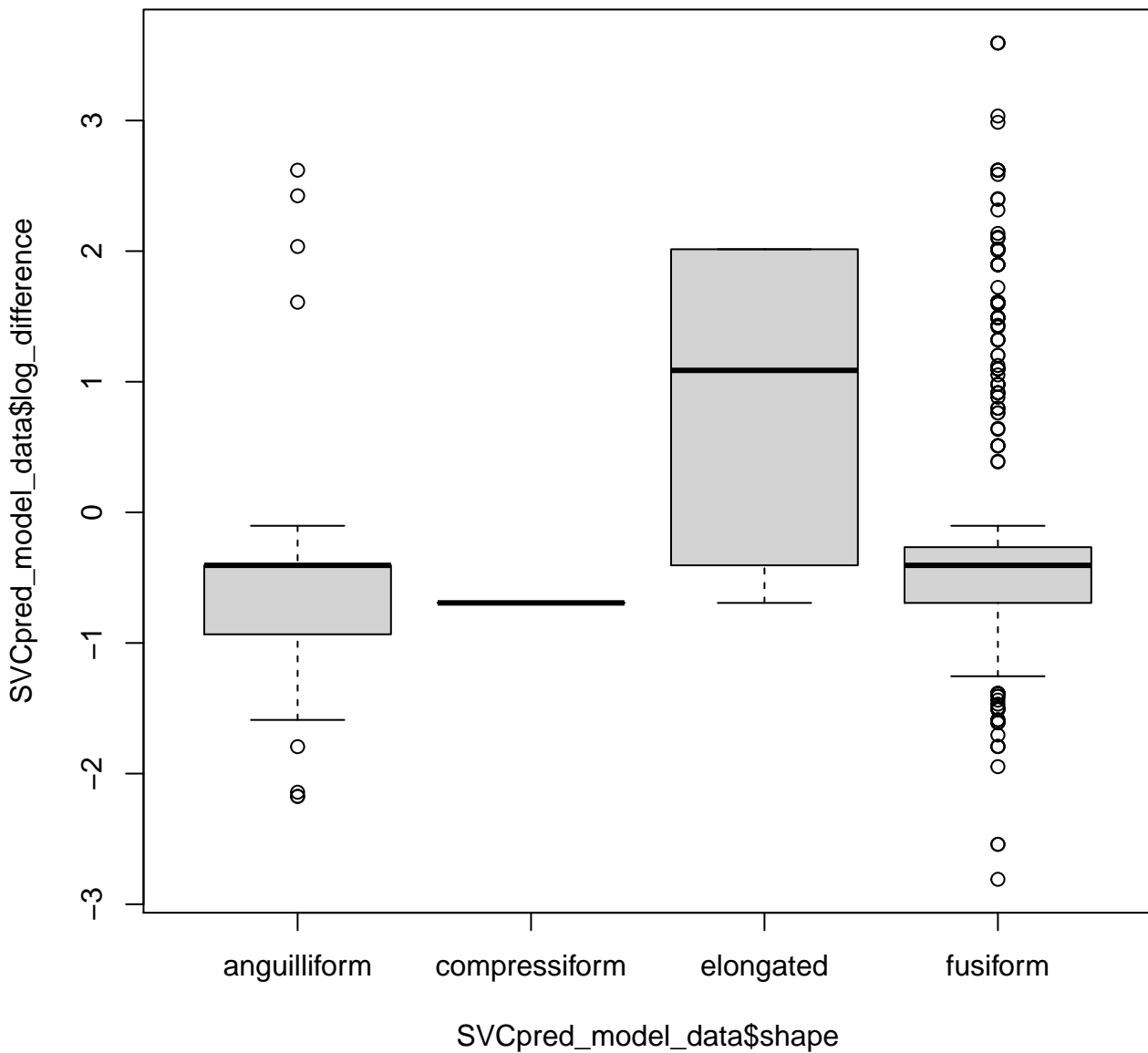
SVCpred_model_data\$log_difference

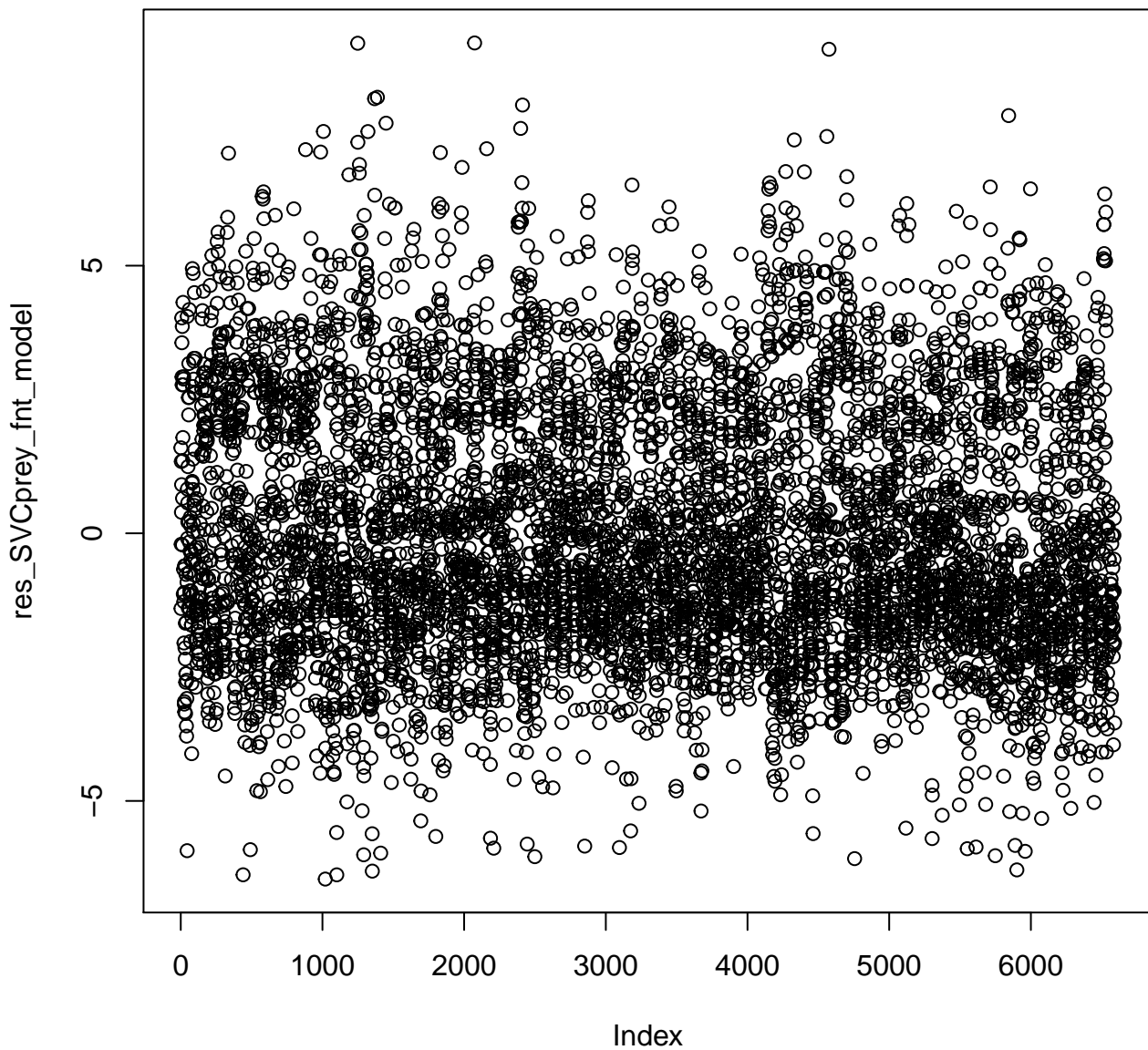




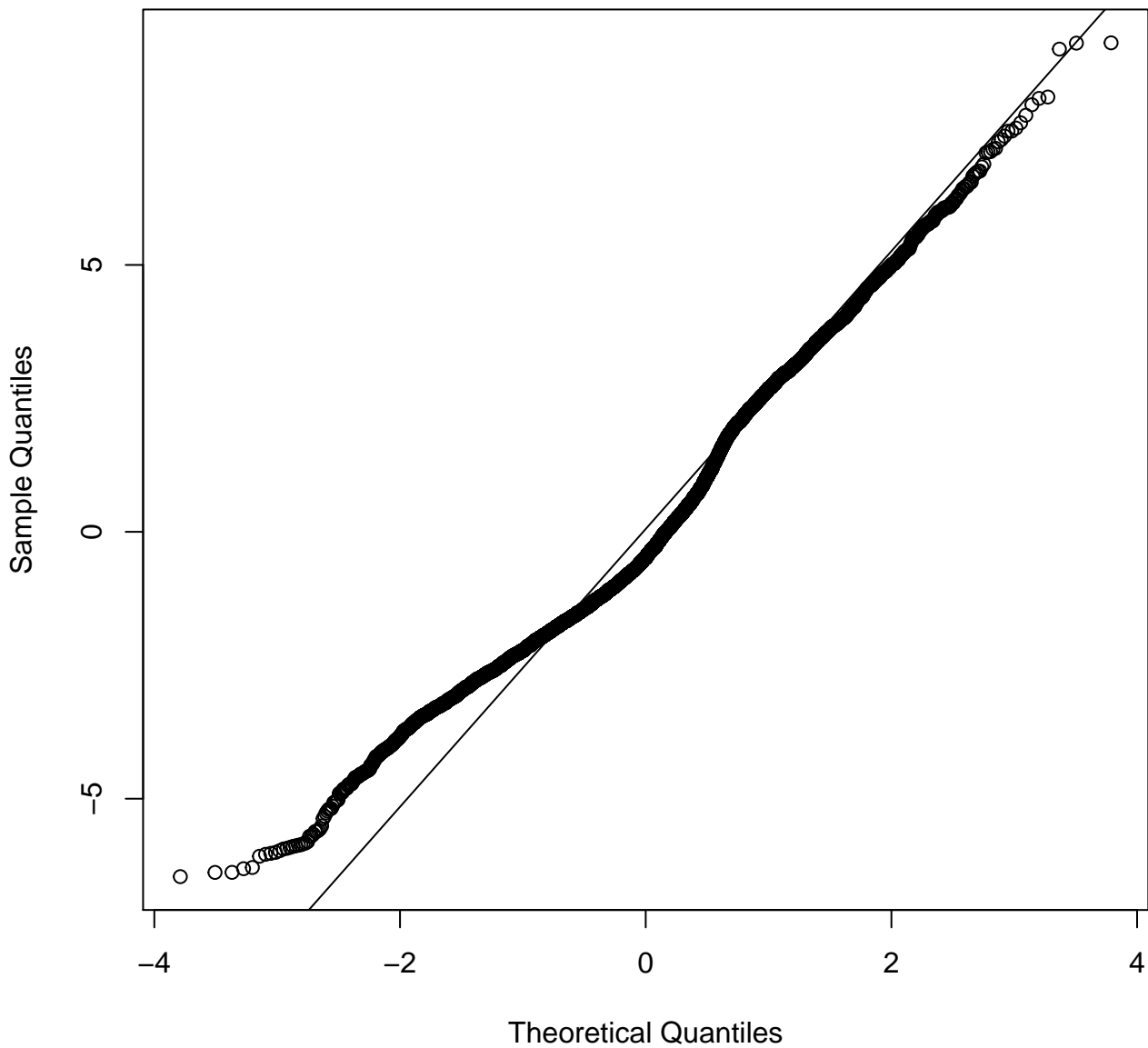


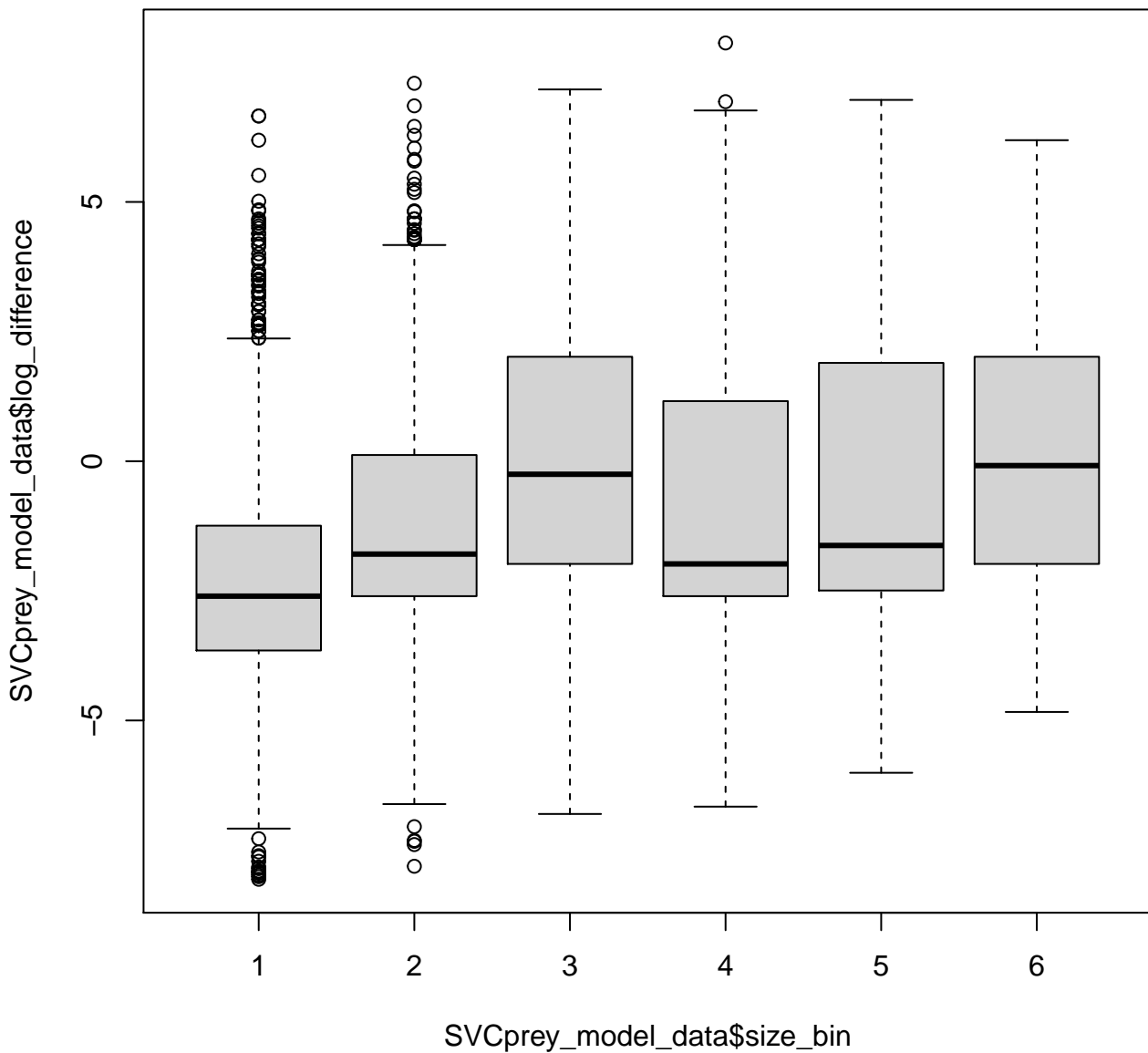


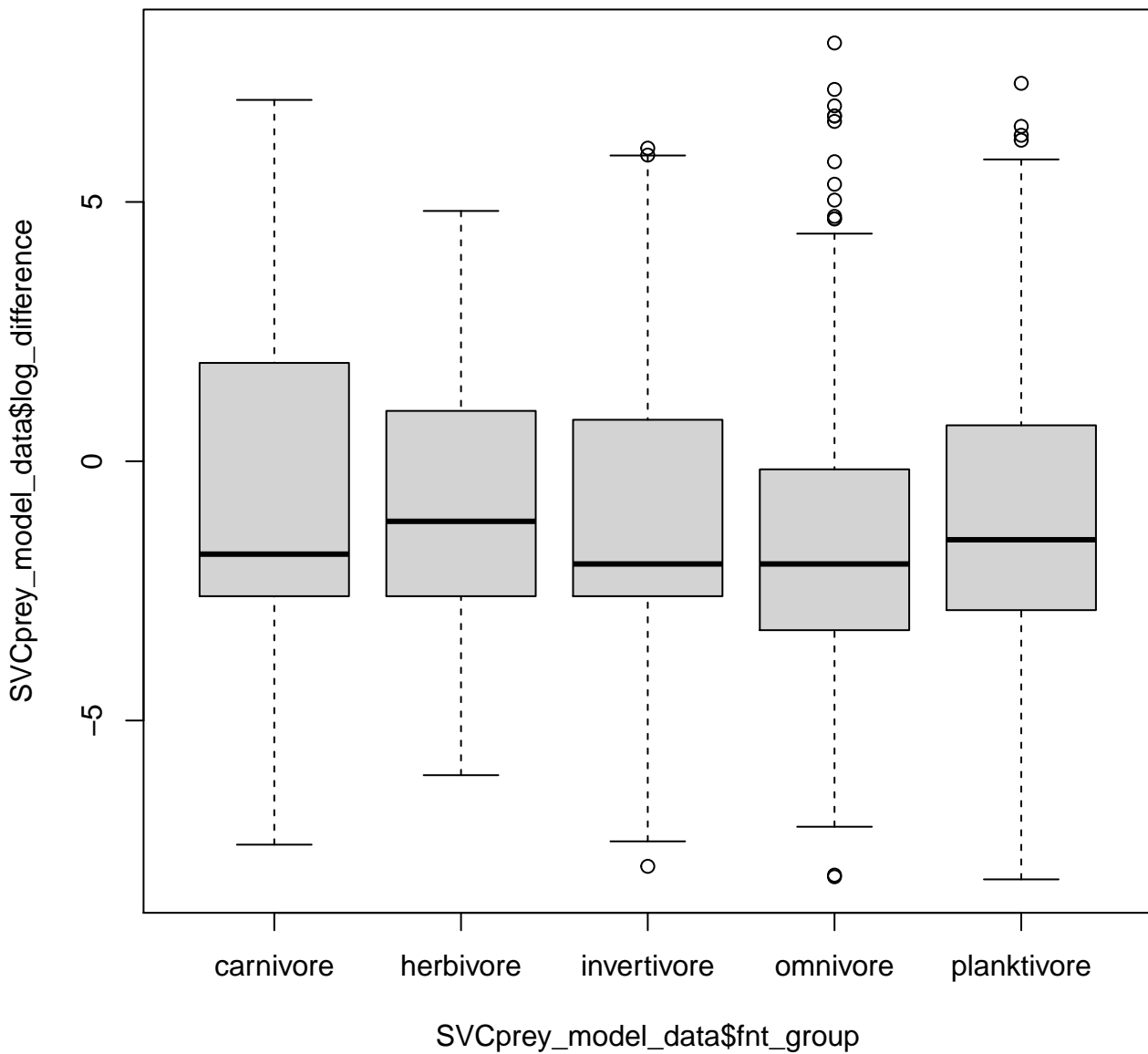




Normal Q-Q Plot







SVCprey_model_data\$log_difference

-5 0 5

camouflage.1

colourful.2

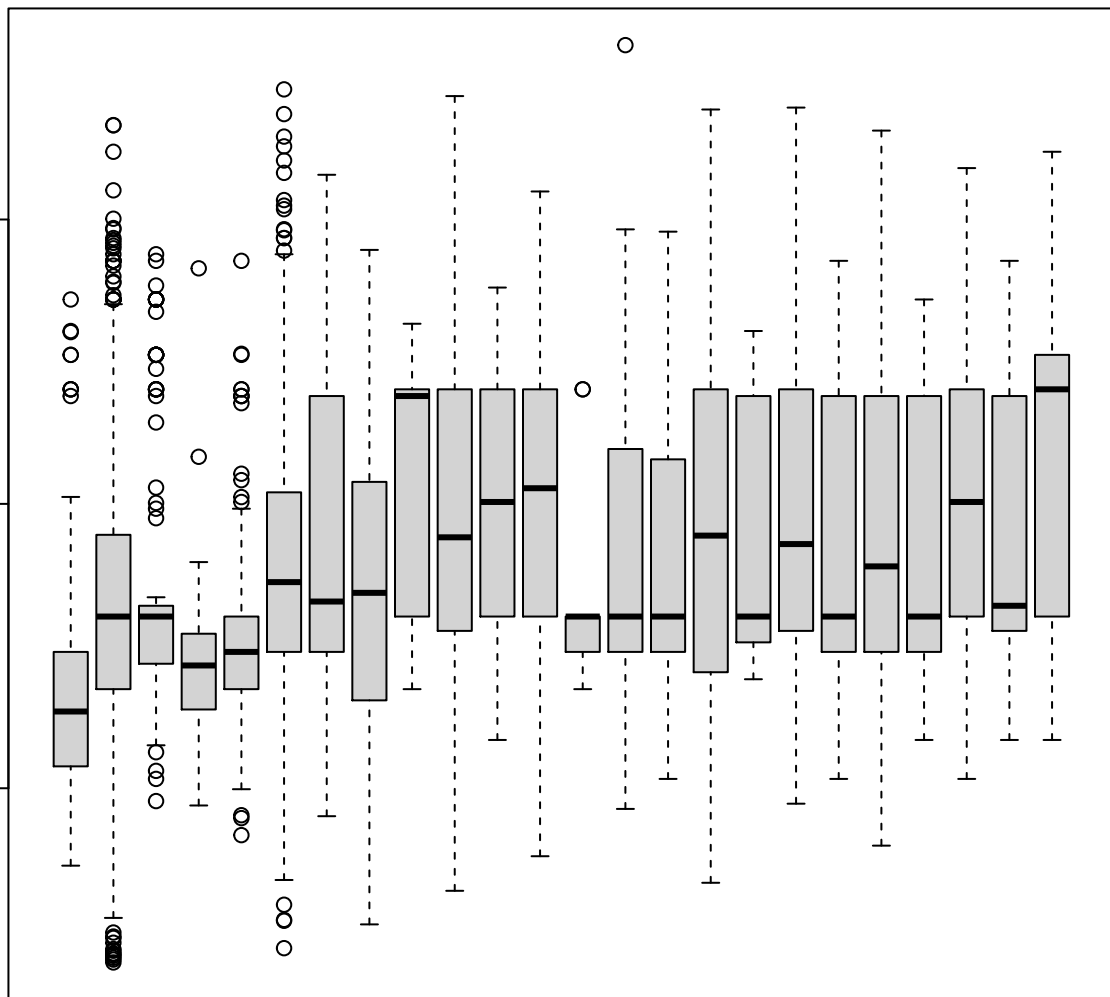
neutral.3

neutral.4

neutral.5

neutral.6

SVCprey_model_data\$colouration2 : SVCprey_model_data\$size_bin



SVCprey_model_data\$log_difference

-5 0 5

anguilliform.1

elongated.2

fusiform.3

fusiform.4

fusiform.5

fusiform.6

SVCprey_model_data\$shape : SVCprey_model_data\$size_bin

