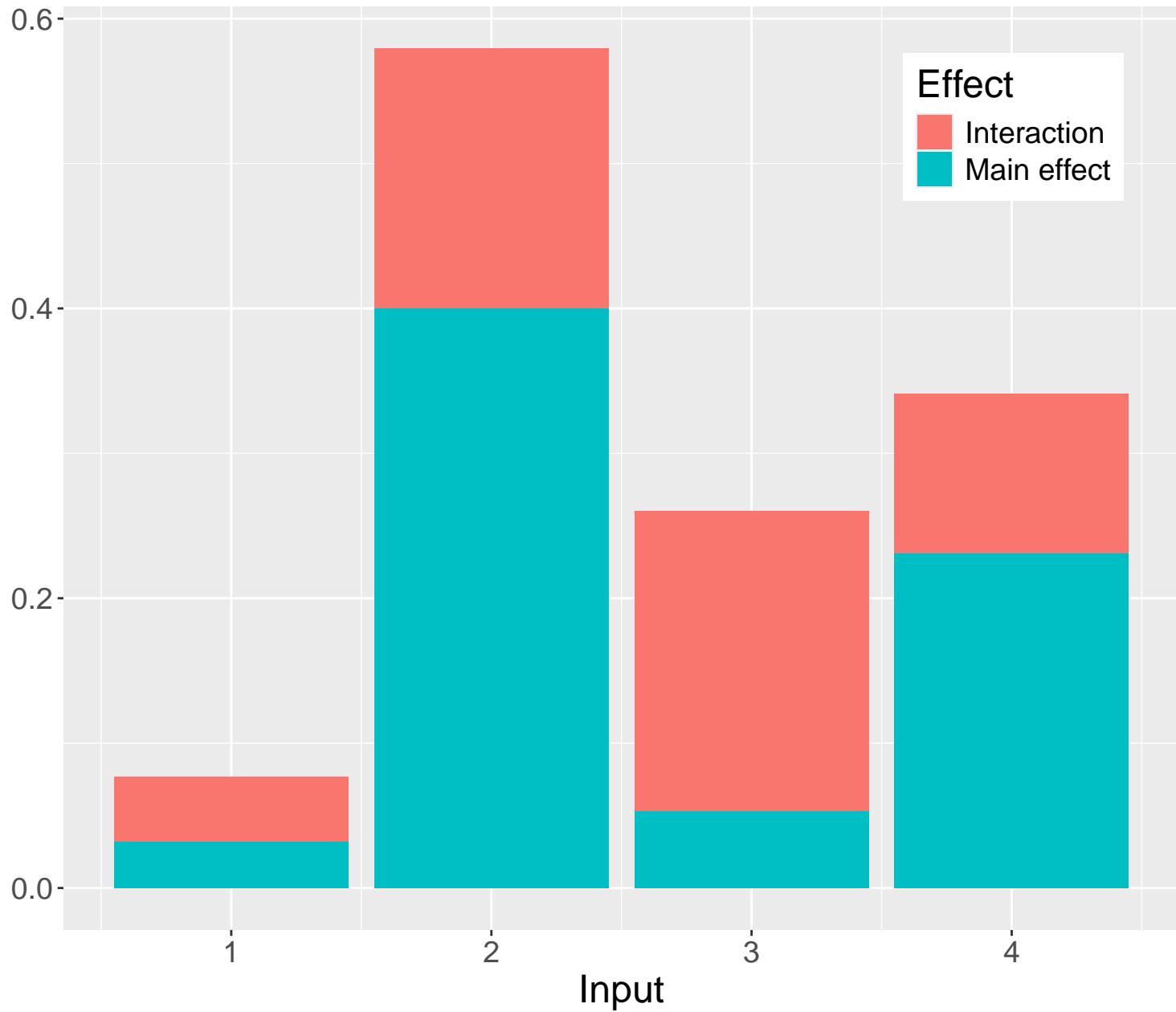
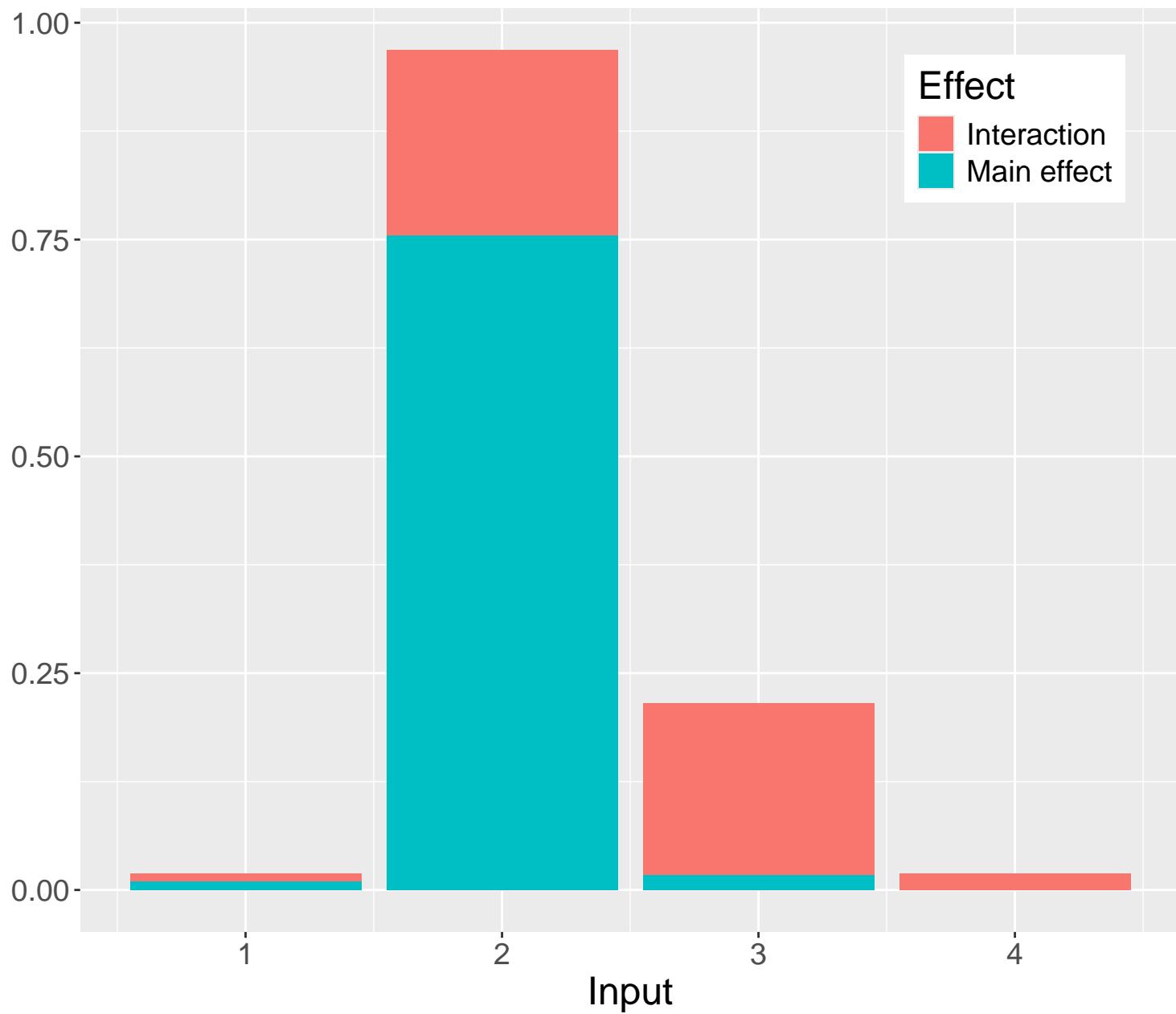
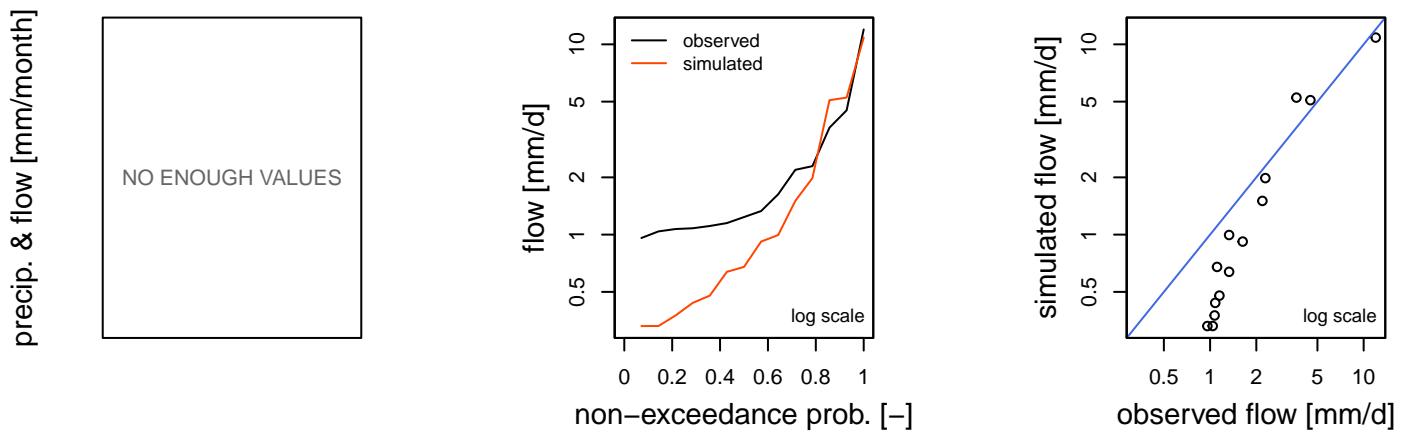
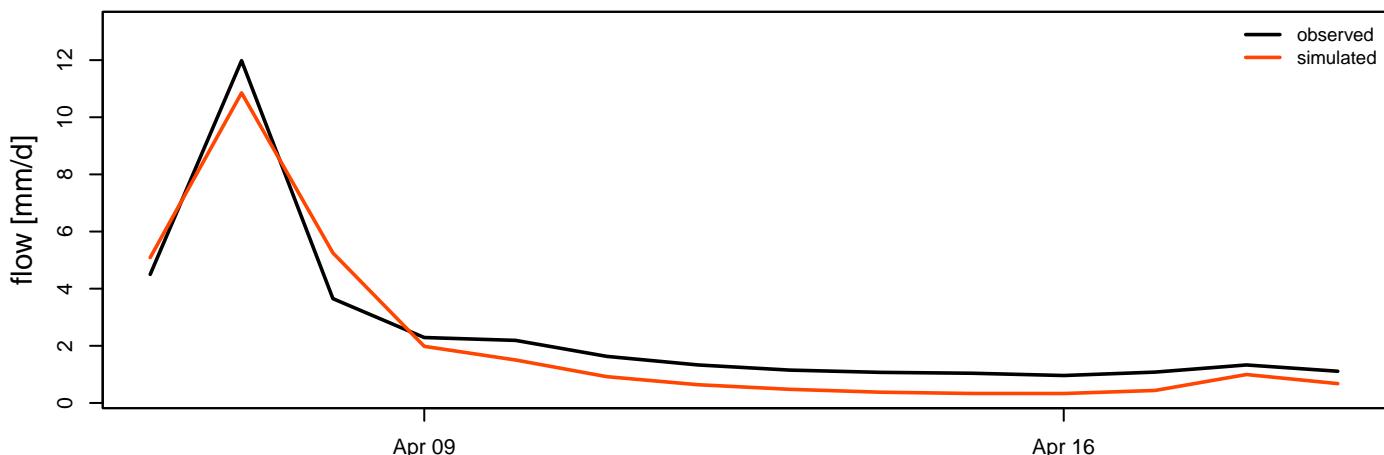
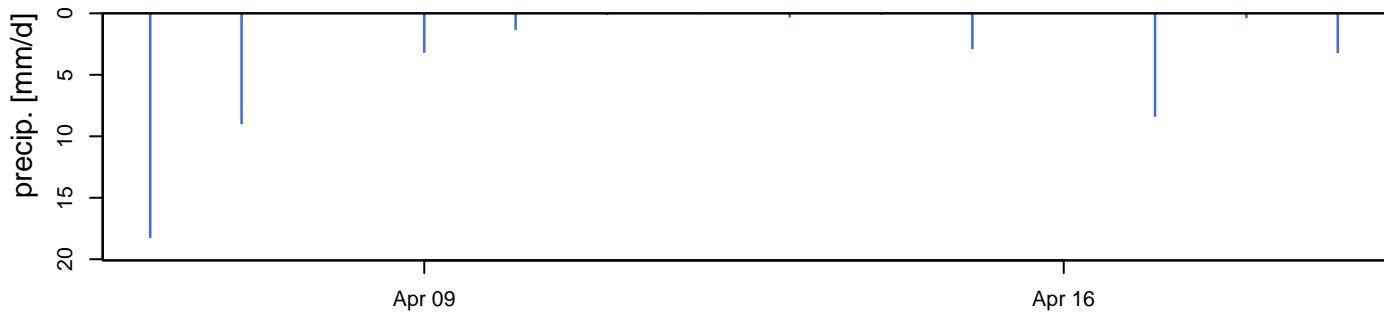


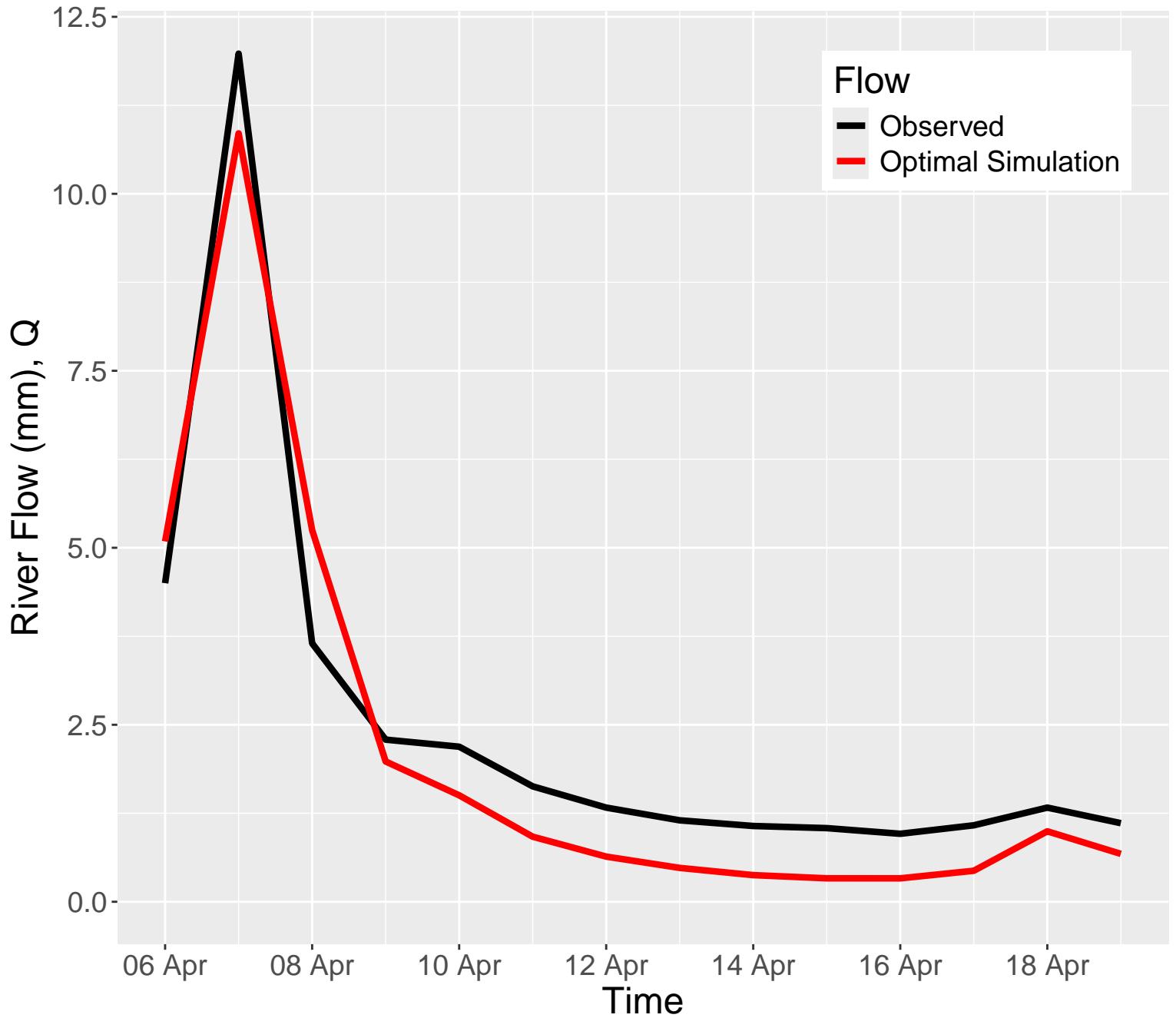
Sensitivity indices for output

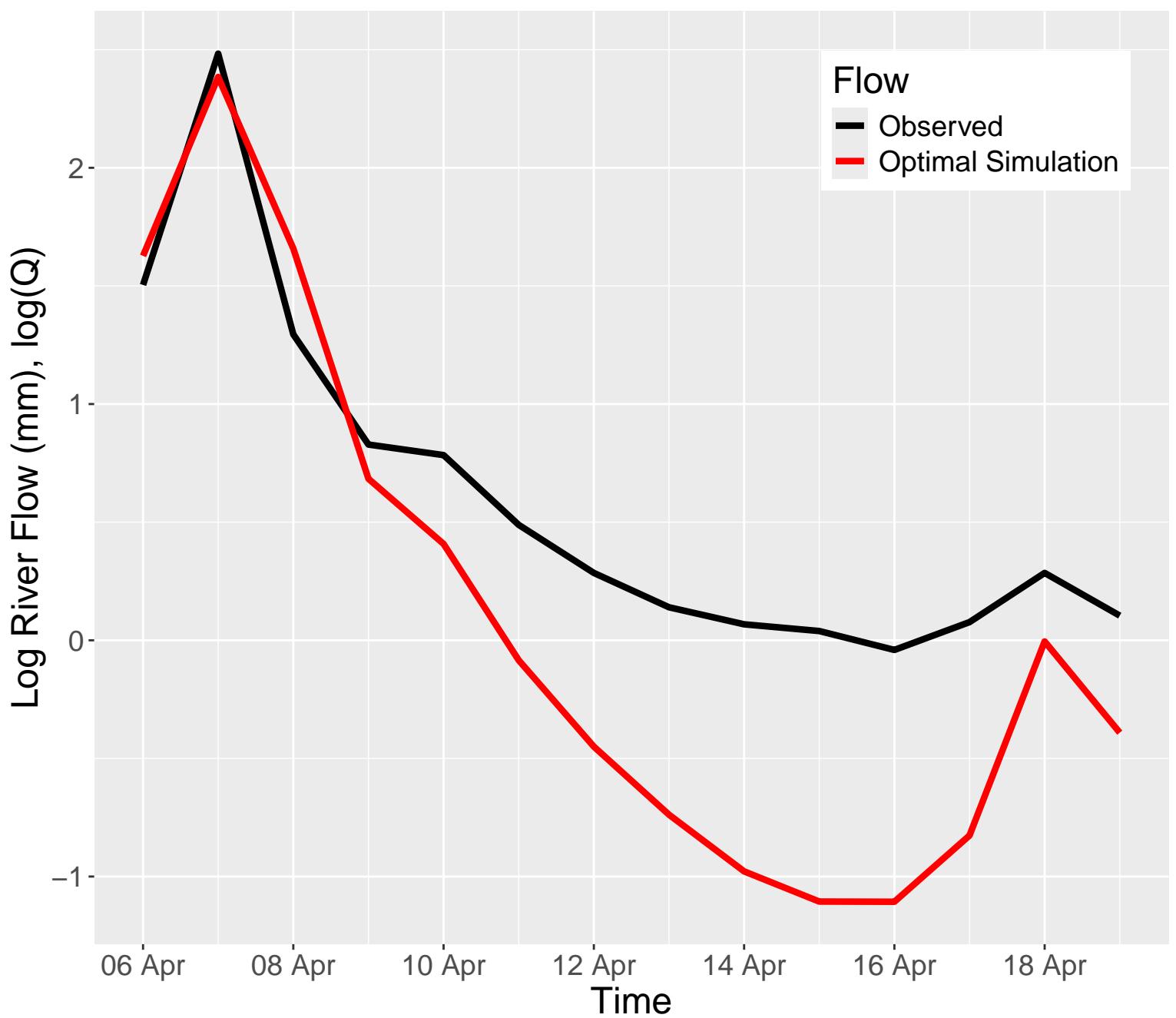


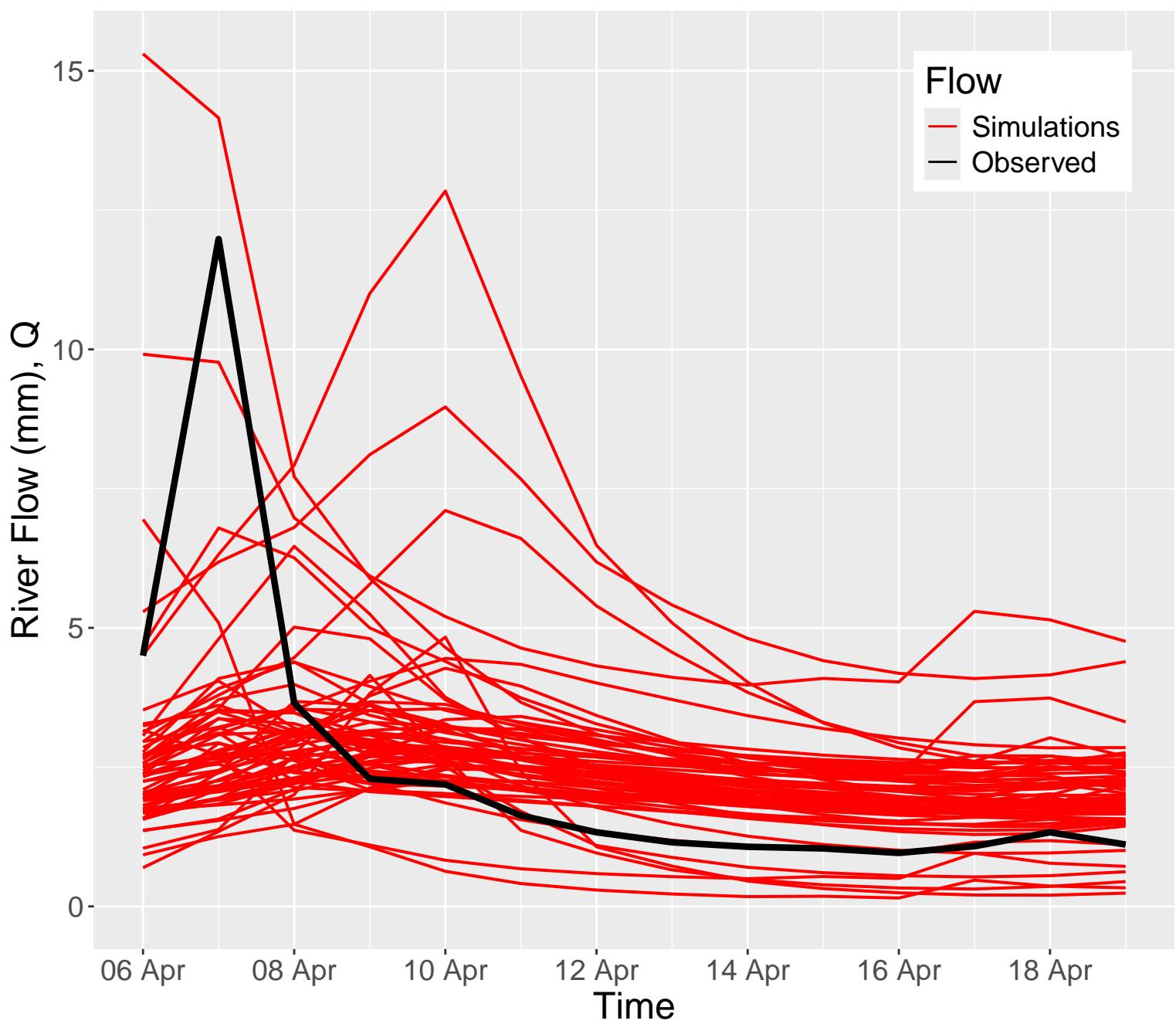
Sensitivity indices for mean output

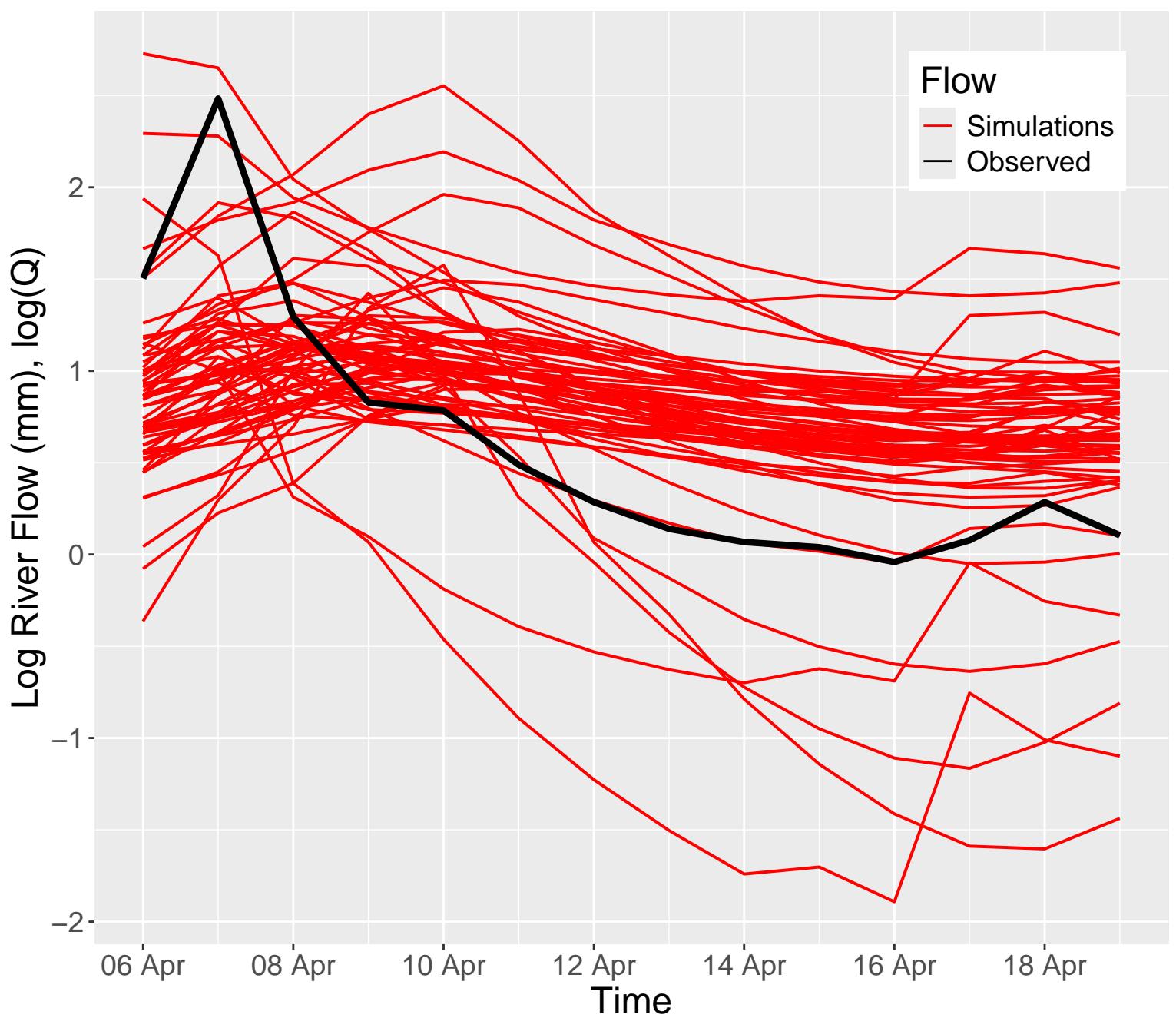




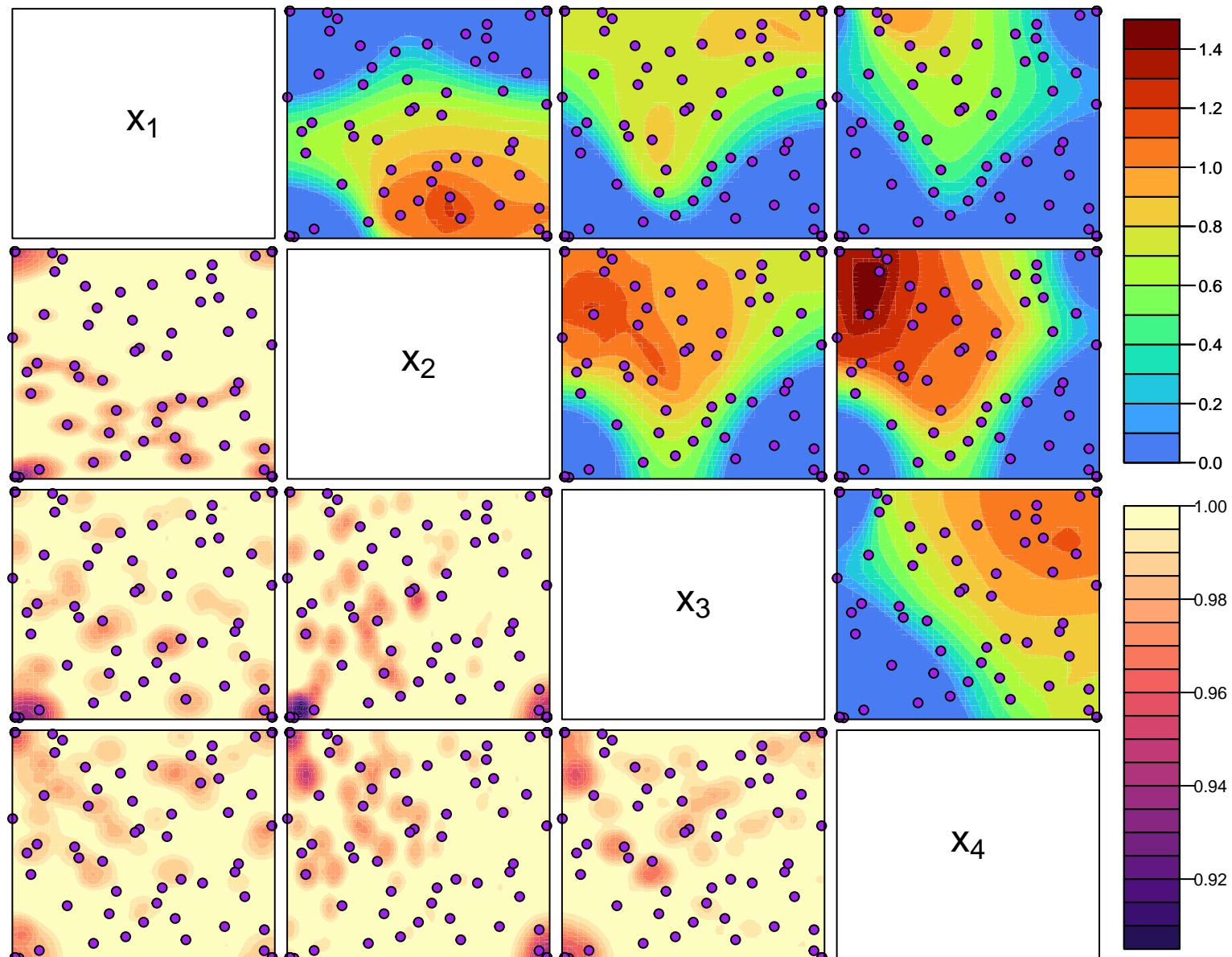




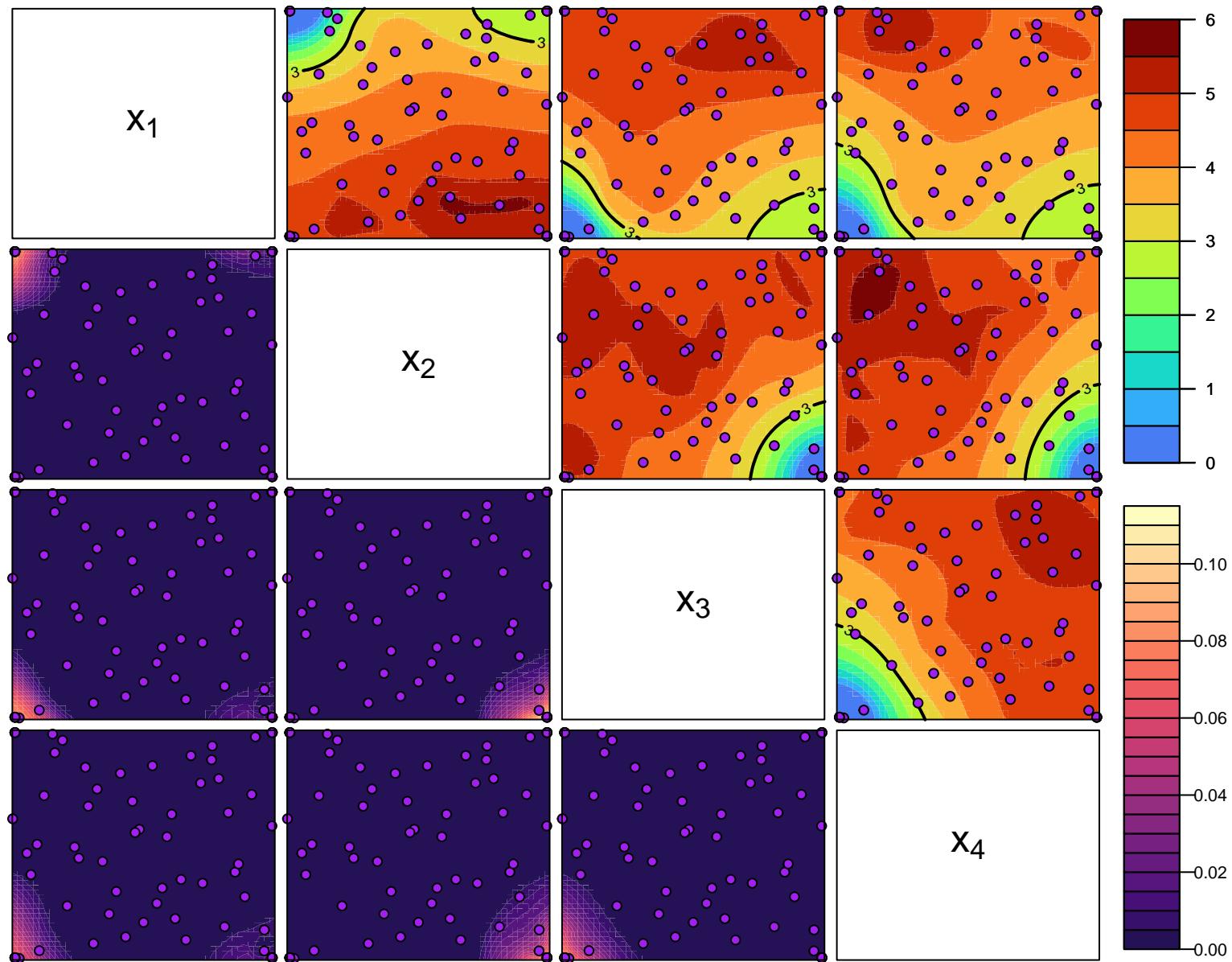




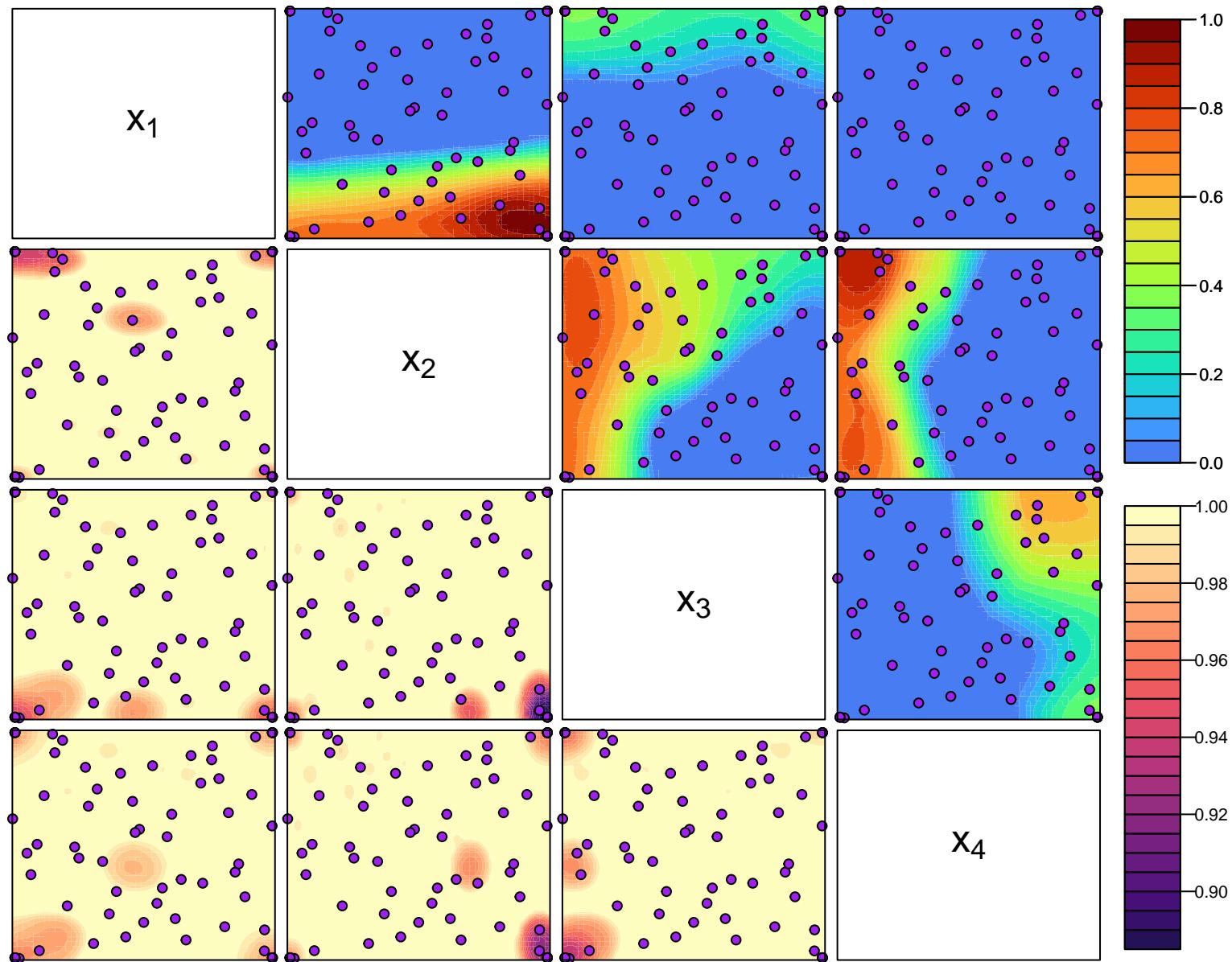
Minimised Implausibility, I_1



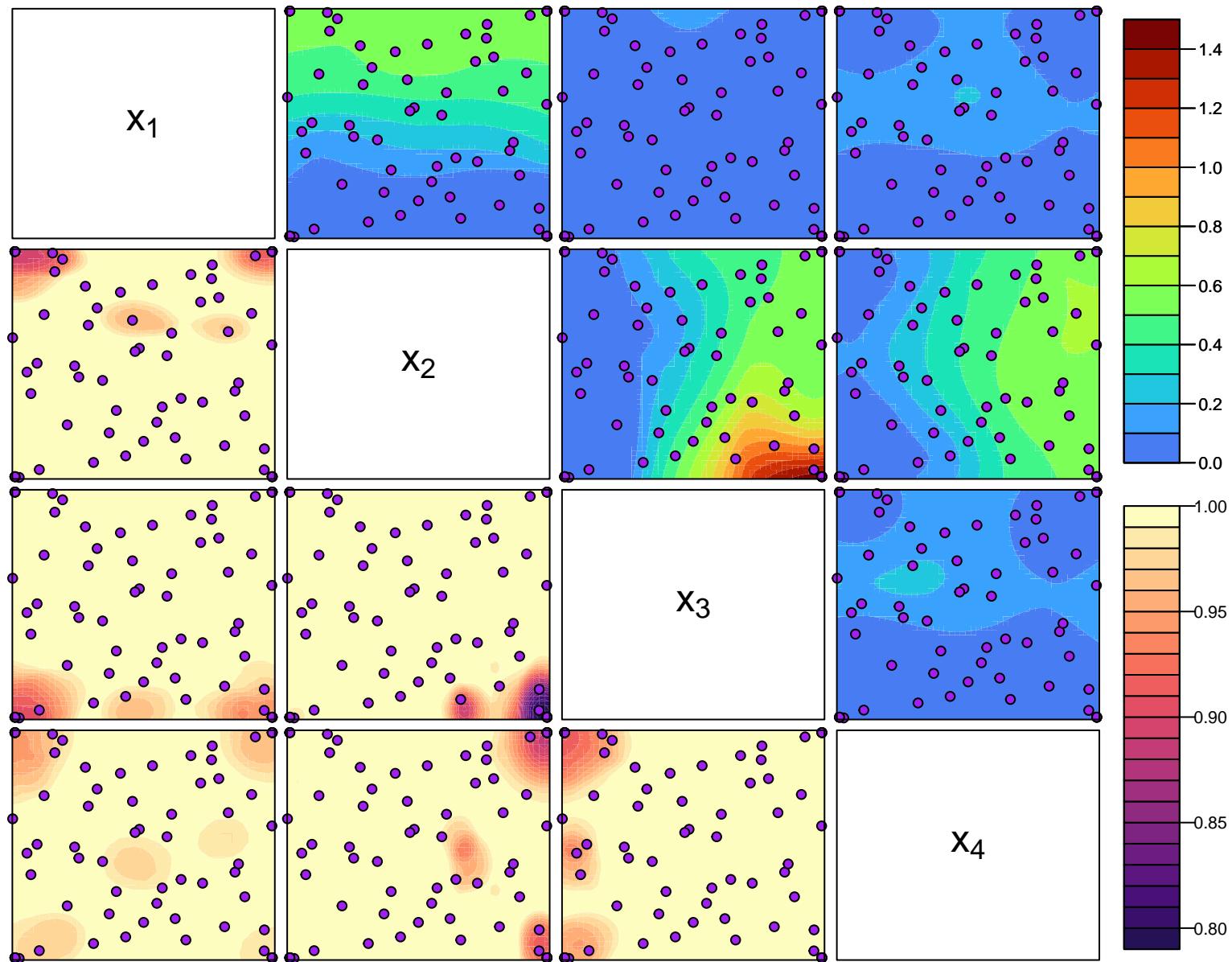
Minimised Implausibility, I_2



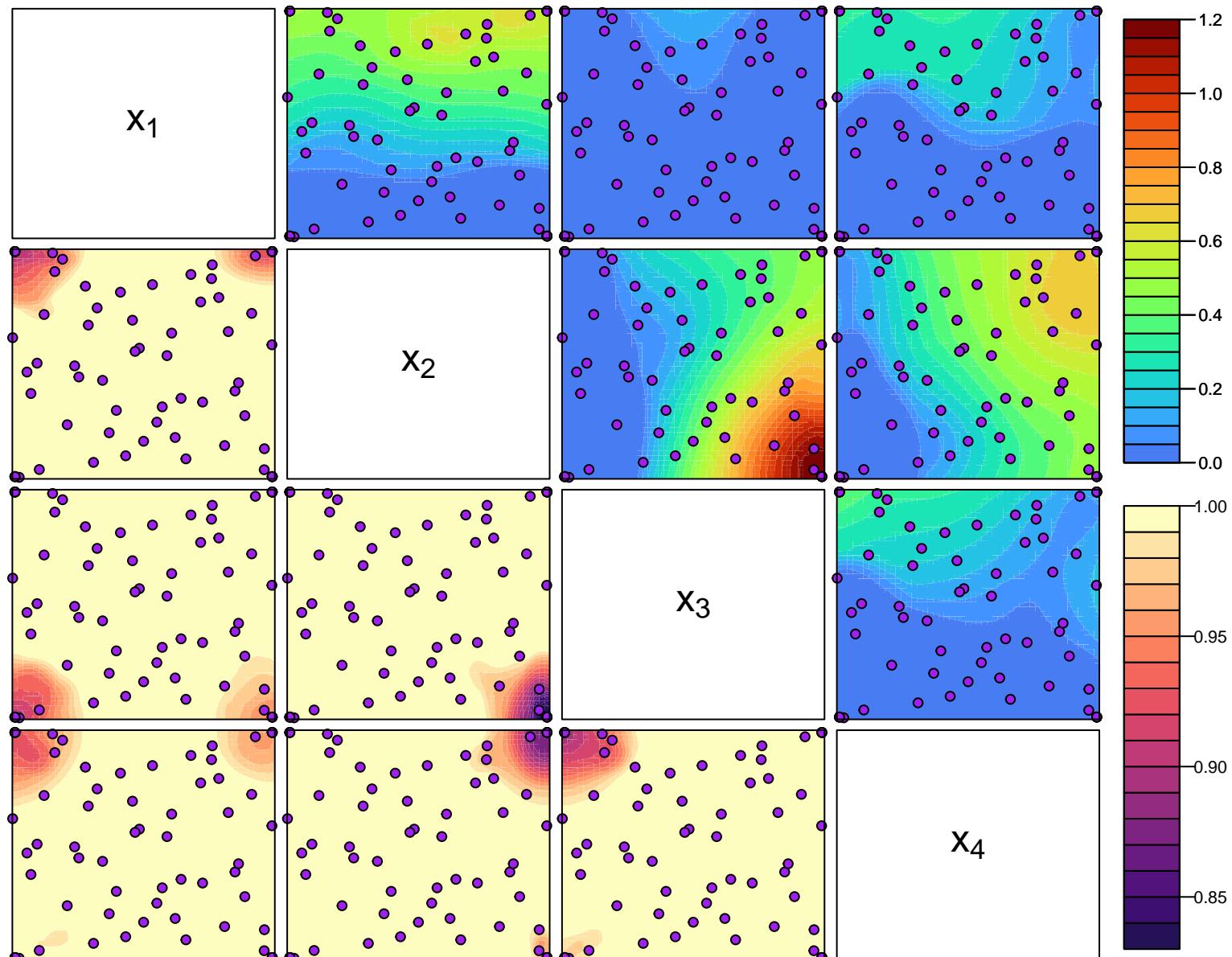
Minimised Implausibility, I_3



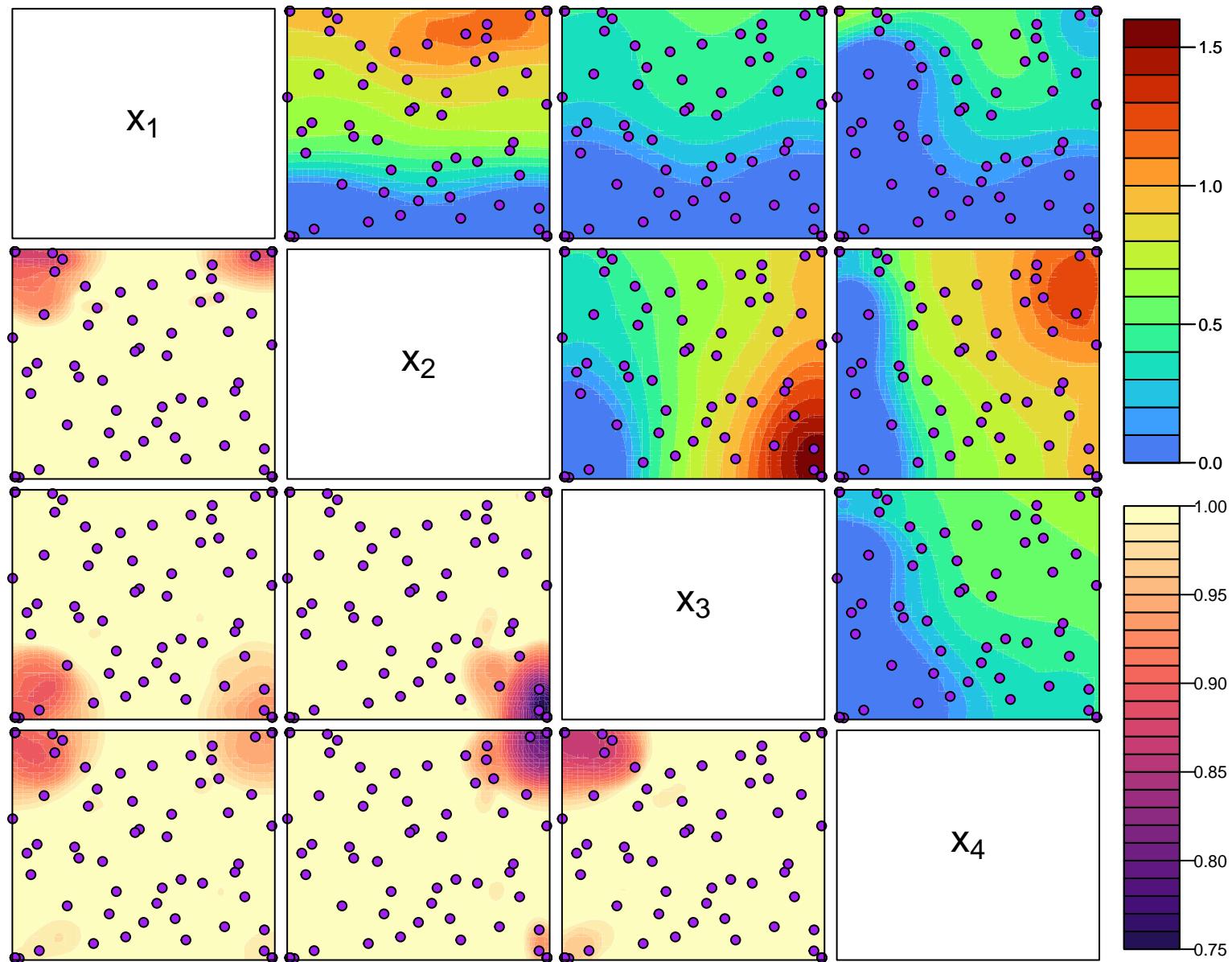
Minimised Implausibility, I_4



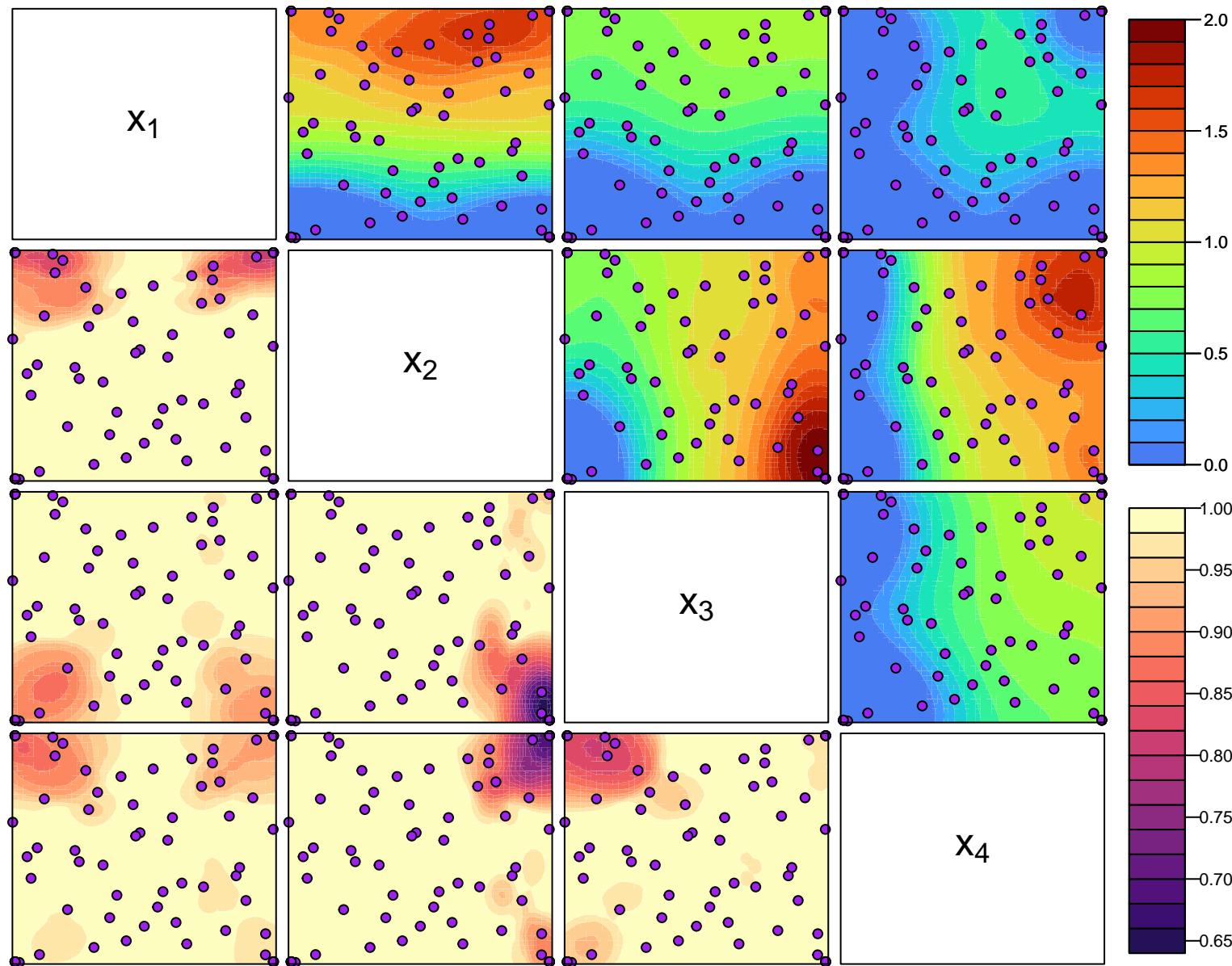
Minimised Implausibility, I_5



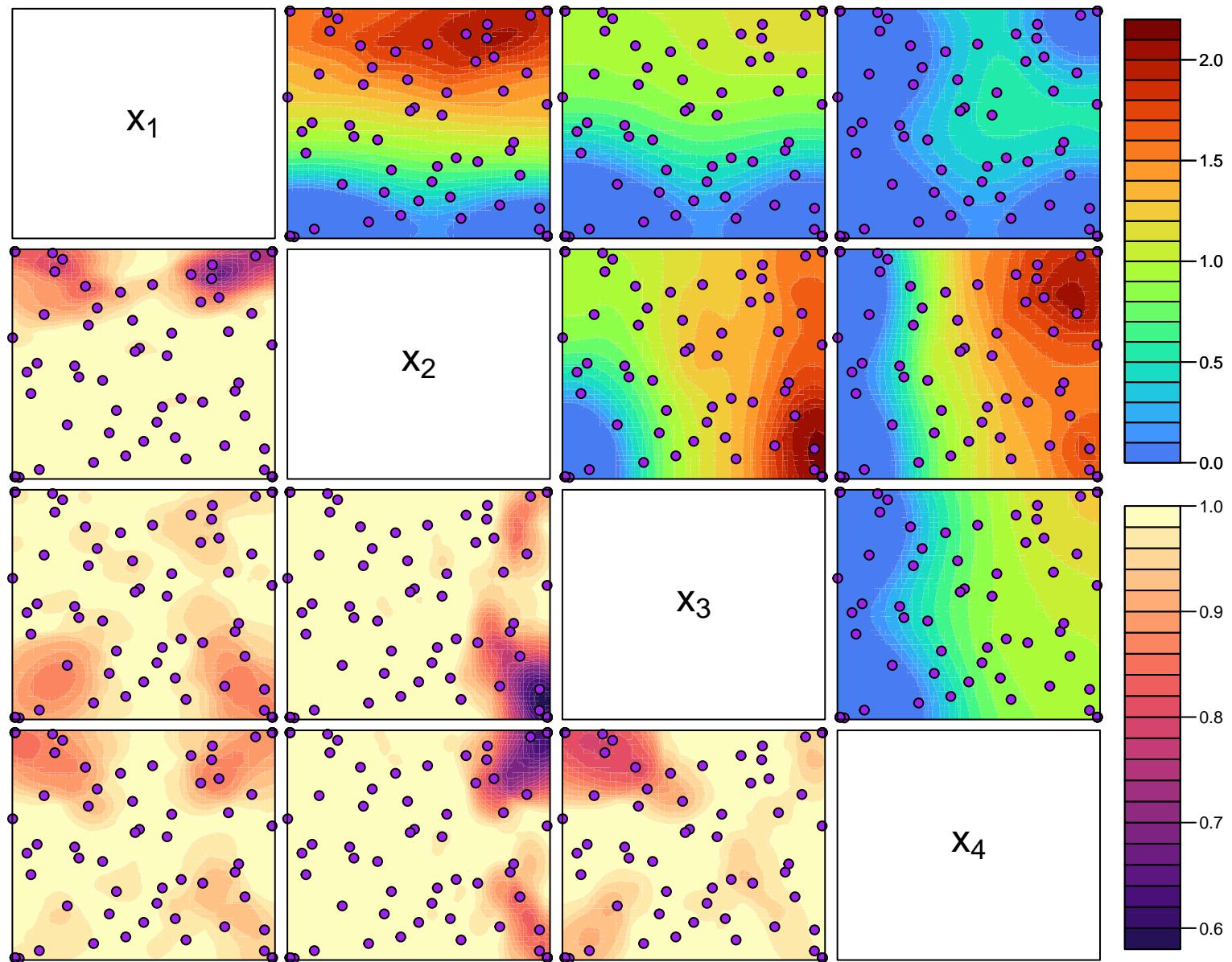
Minimised Implausibility, I_6



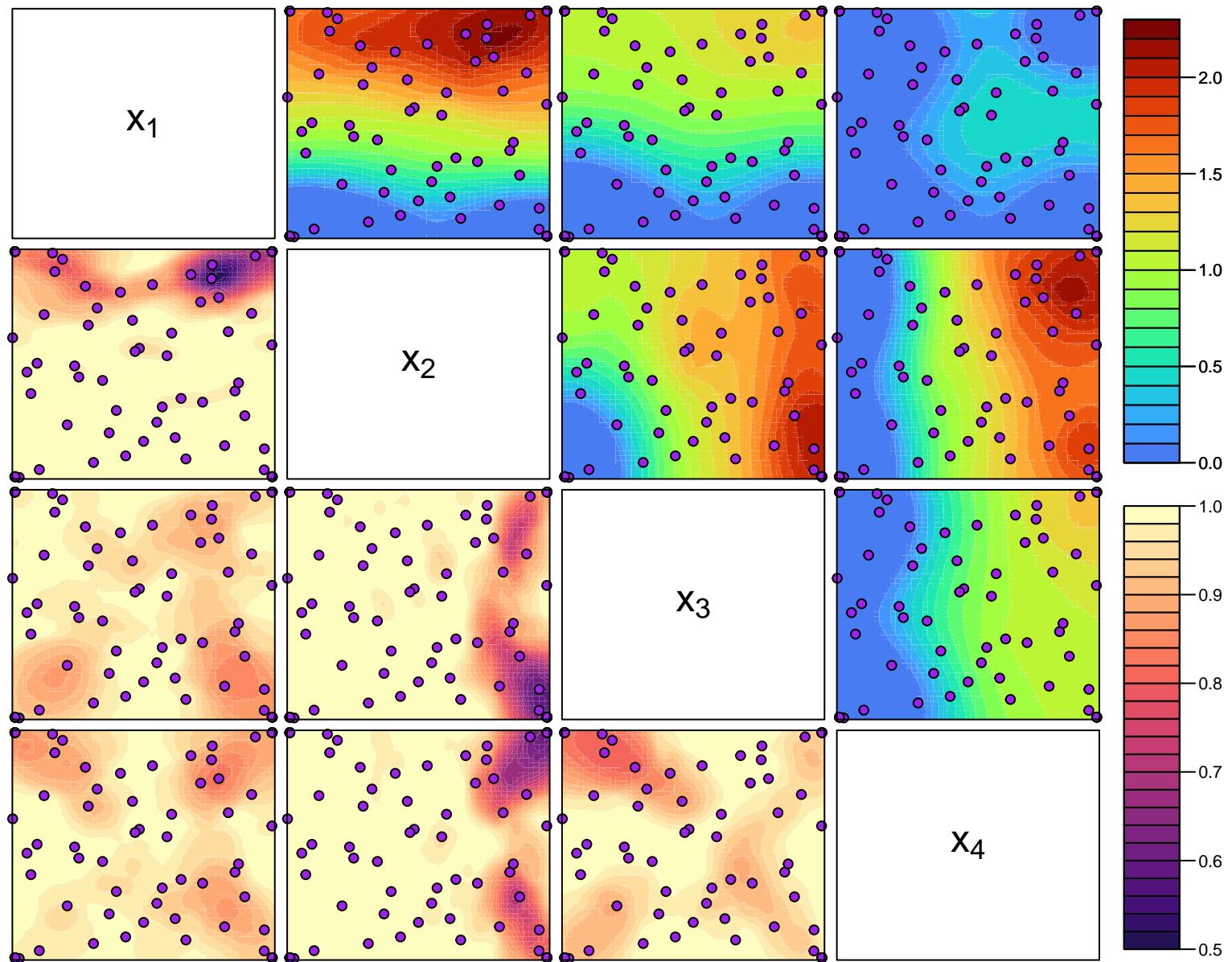
Minimised Implausibility, I_7



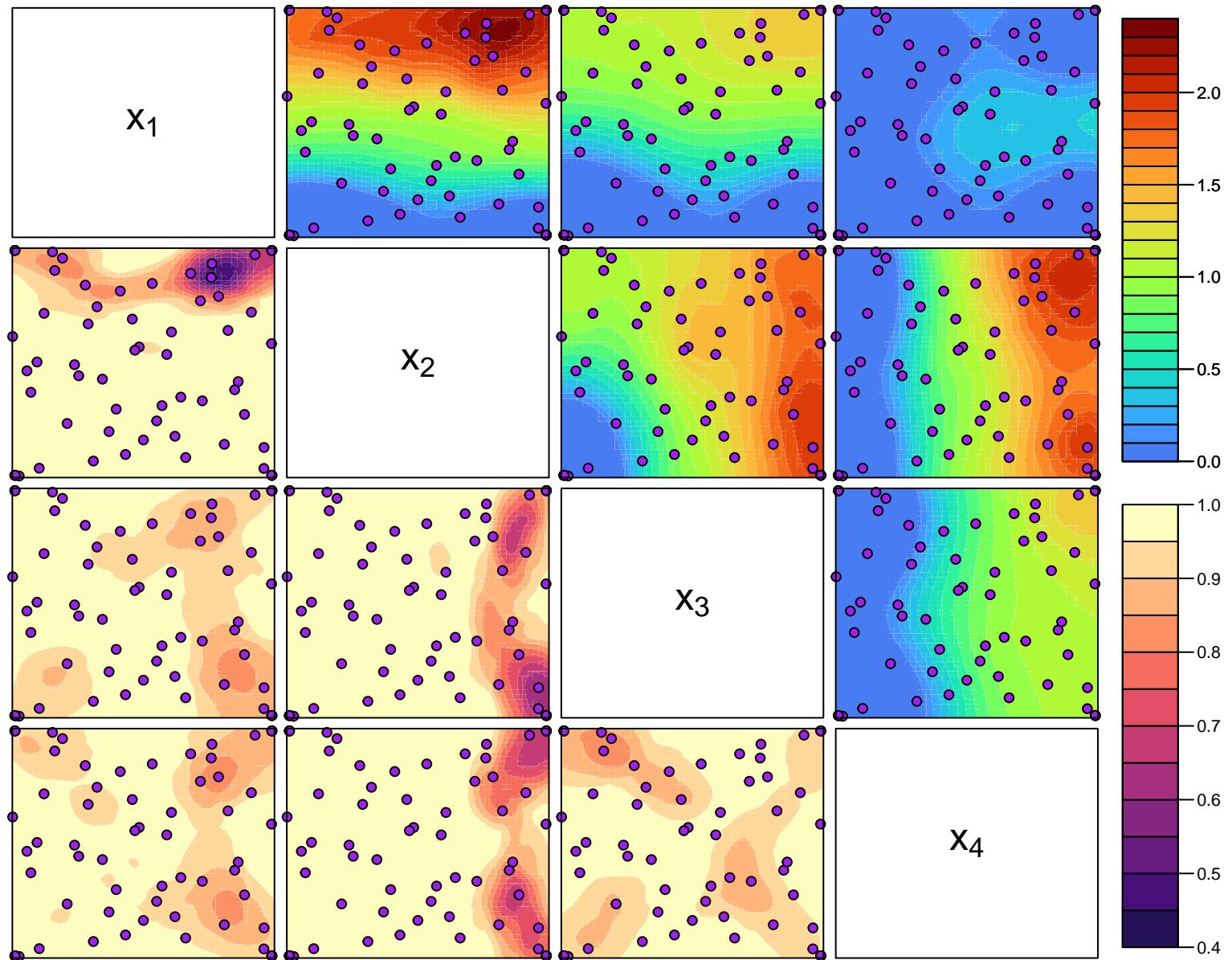
Minimised Implausibility, I_8



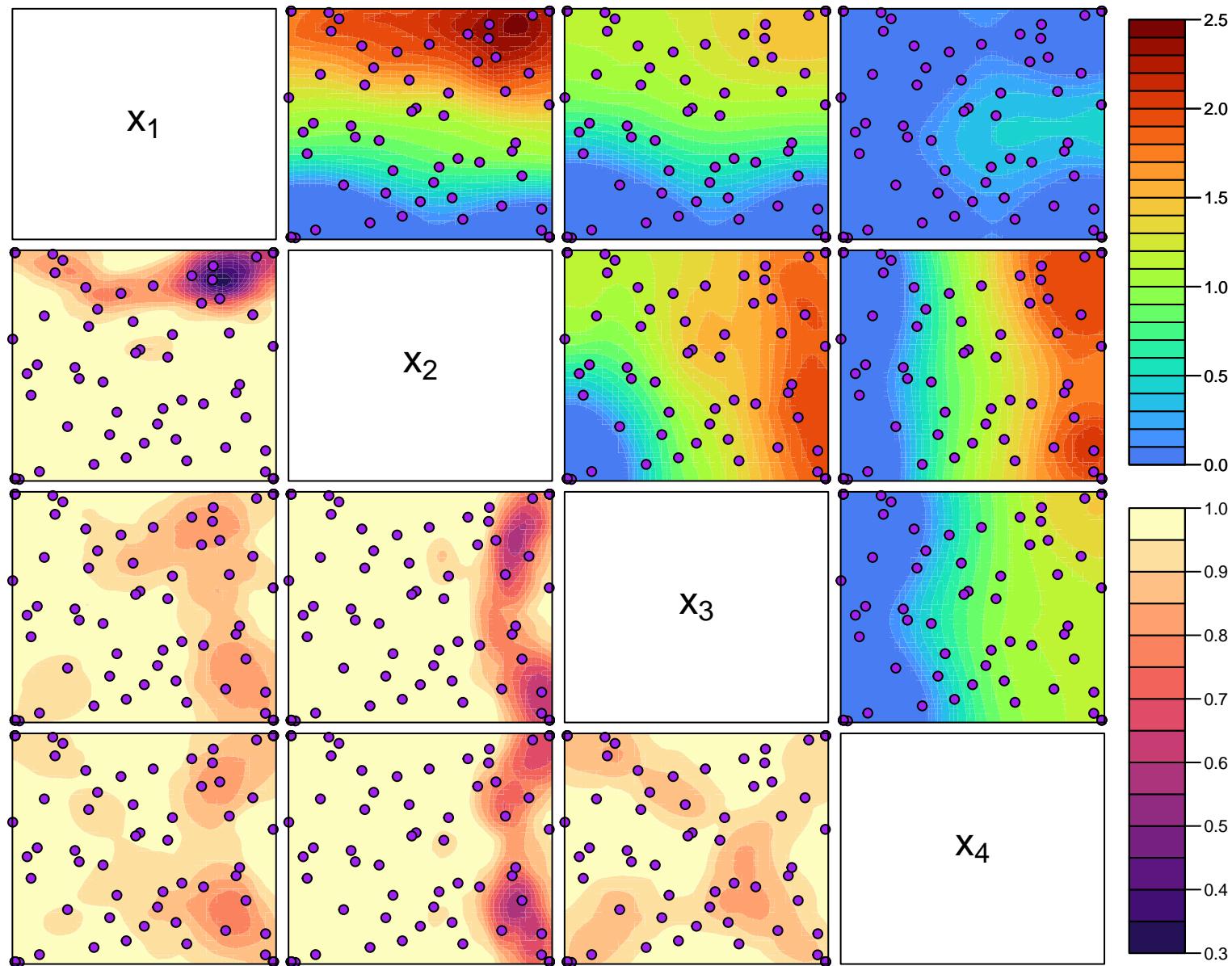
Minimised Implausibility, I_9



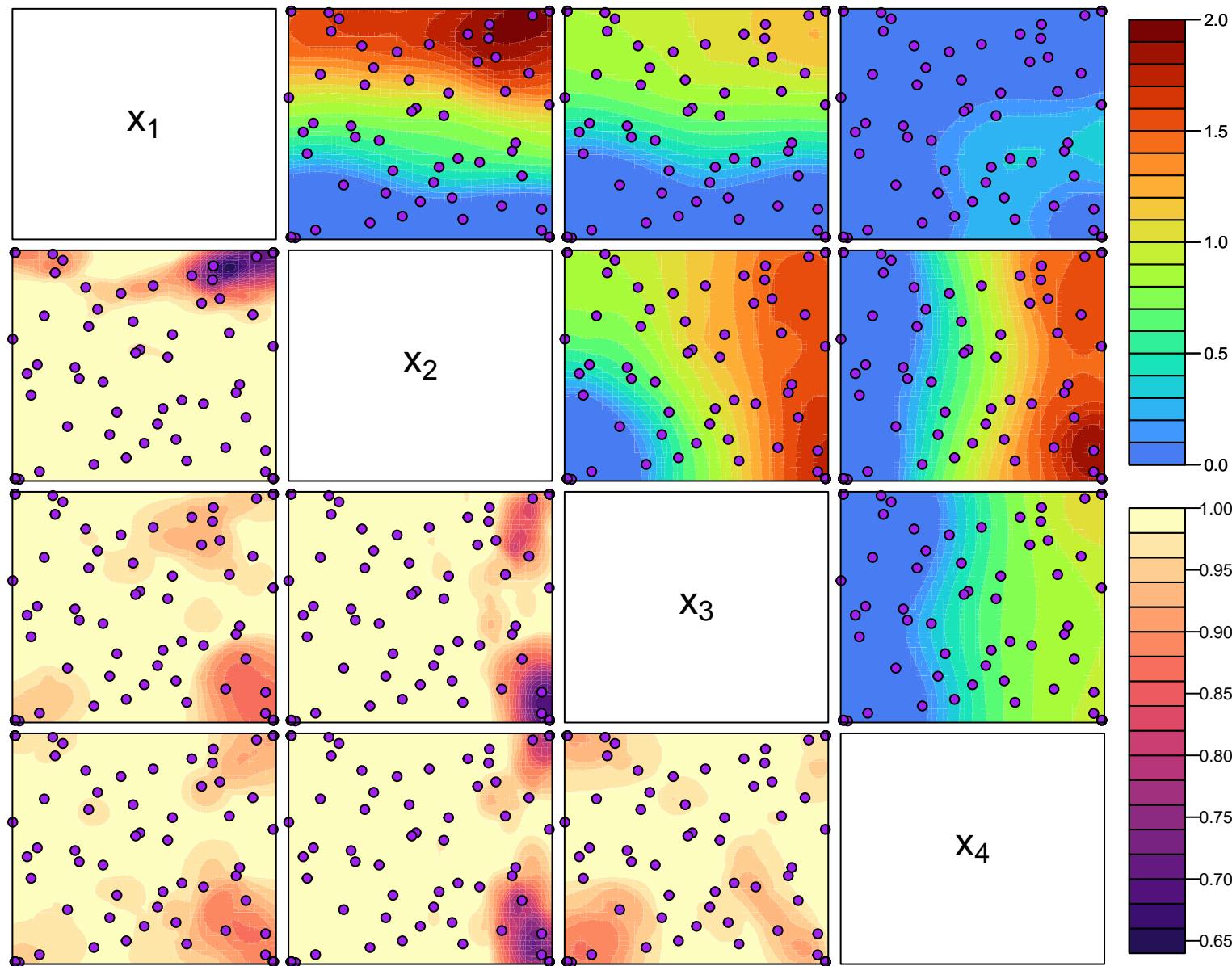
Minimised Implausibility, I_{10}



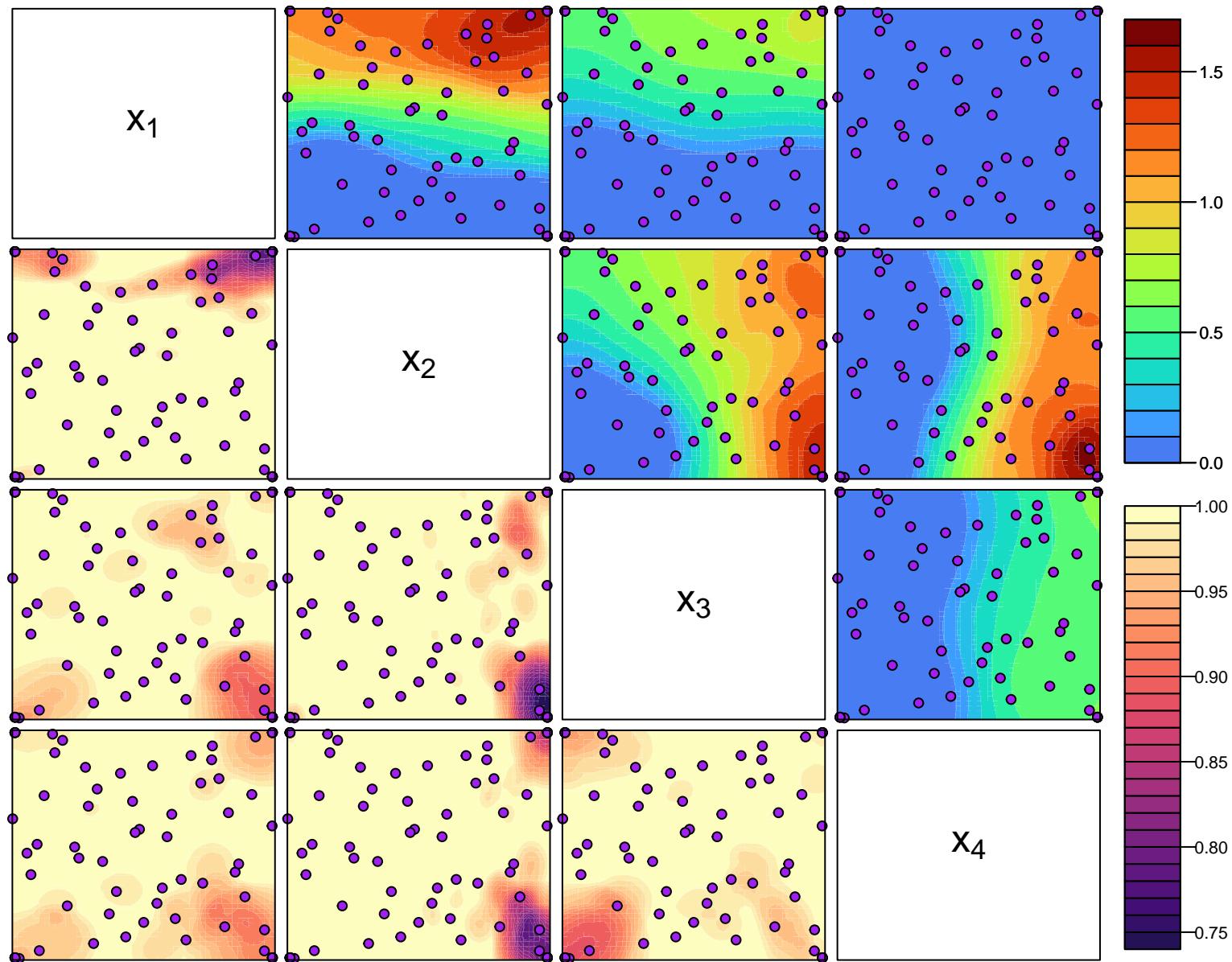
Minimised Implausibility, I_{11}



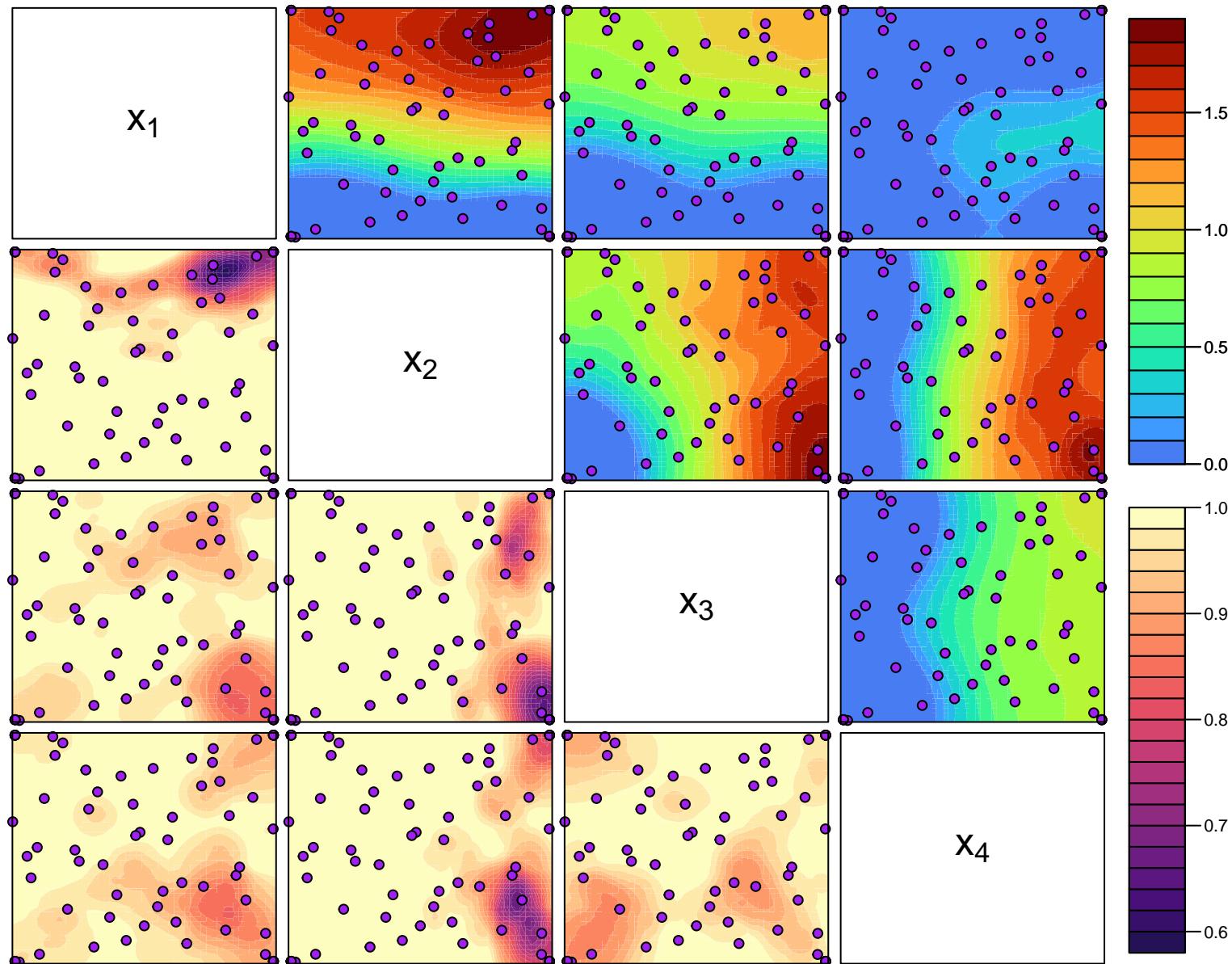
Minimised Implausibility, I_{12}



Minimised Implausibility, I_{13}

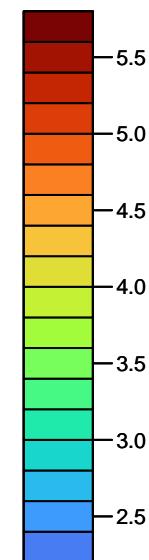
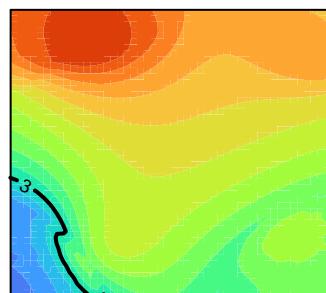
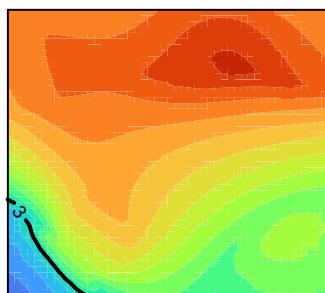
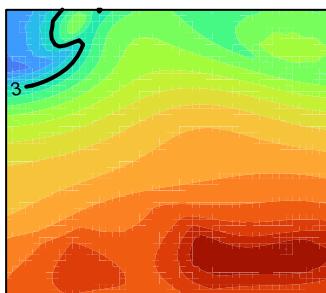


Minimised Implausibility, I_{14}



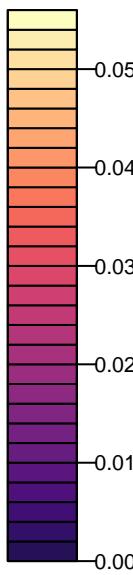
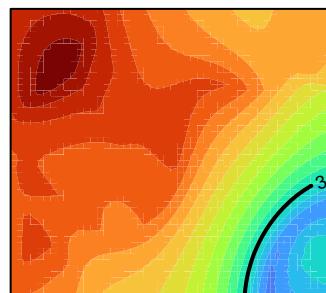
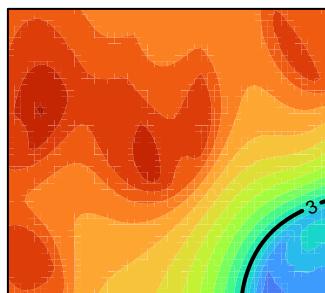
Maximised Implausibility, I_M

x_1



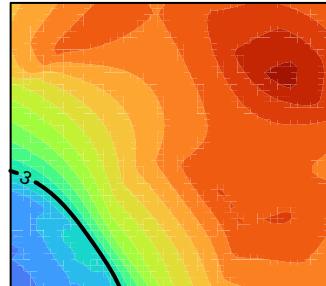
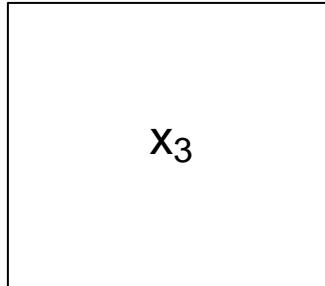
x_2

x_3



x_3

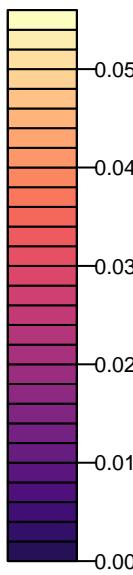
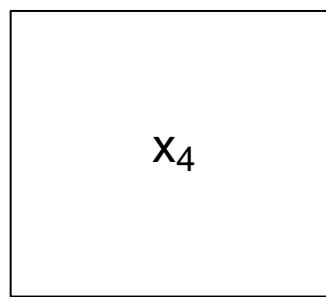
x_4



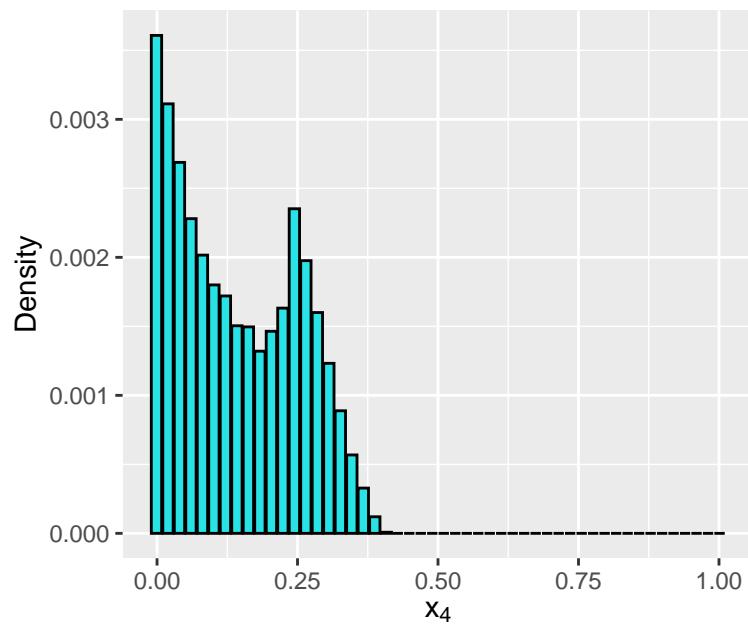
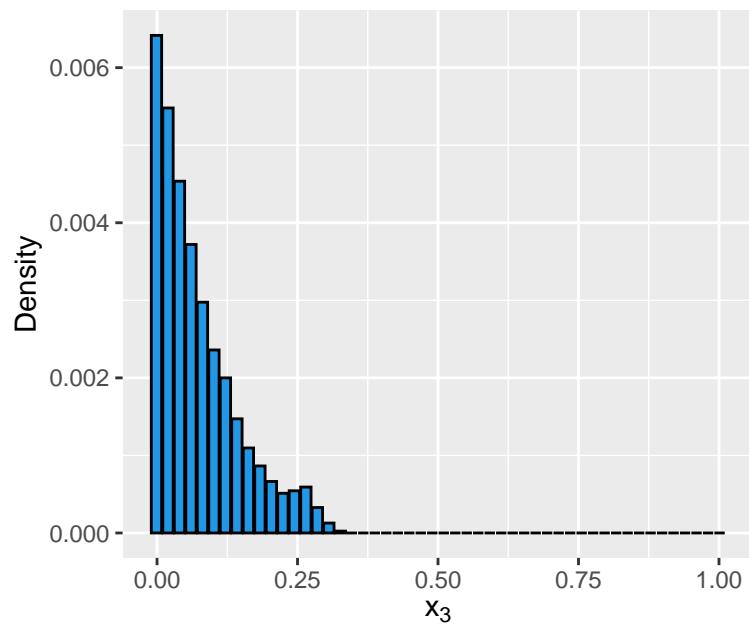
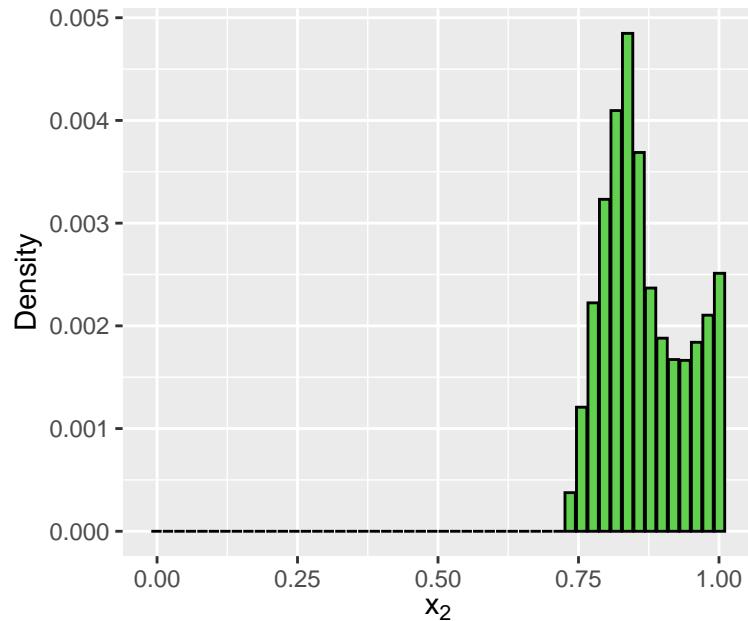
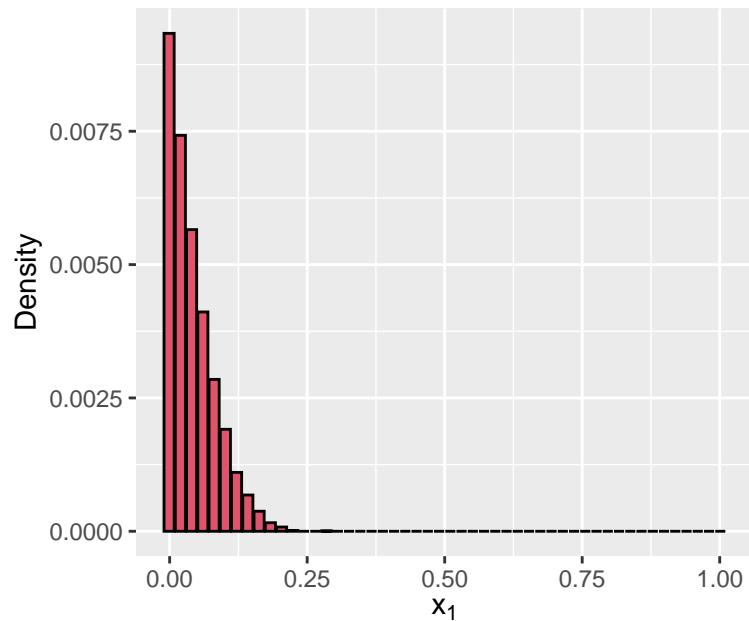
x_4



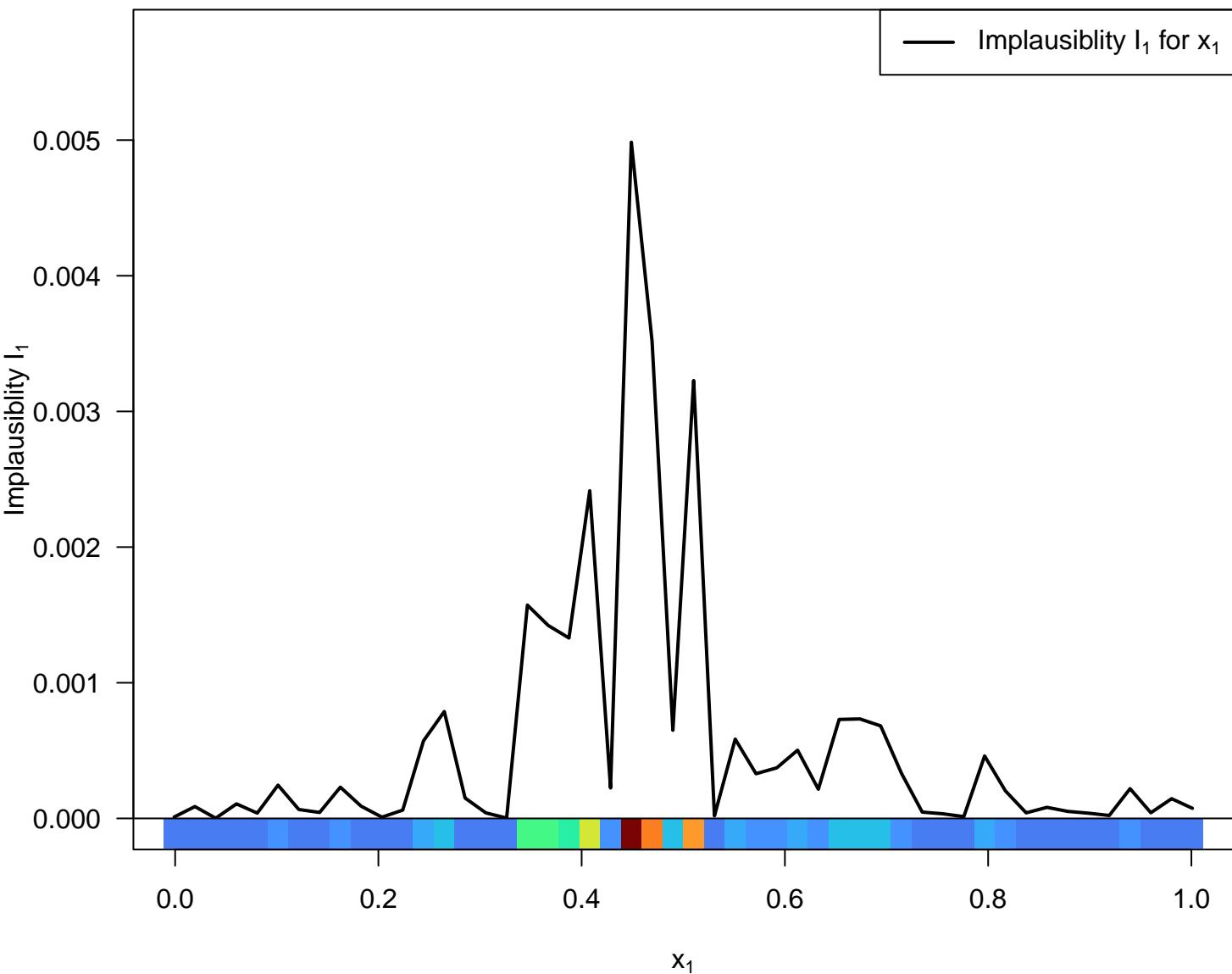
x_4



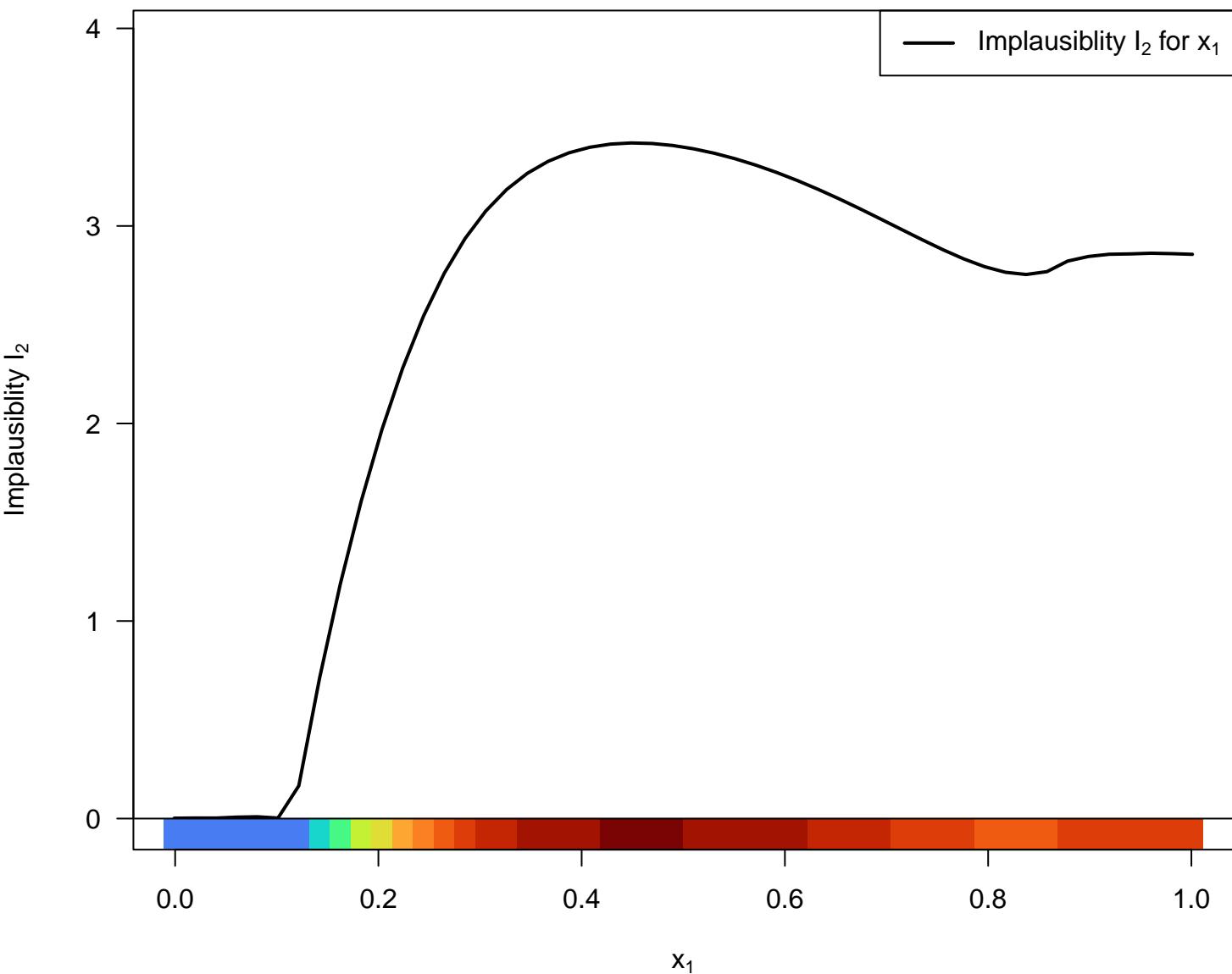
Univariate Optical Depth Projections



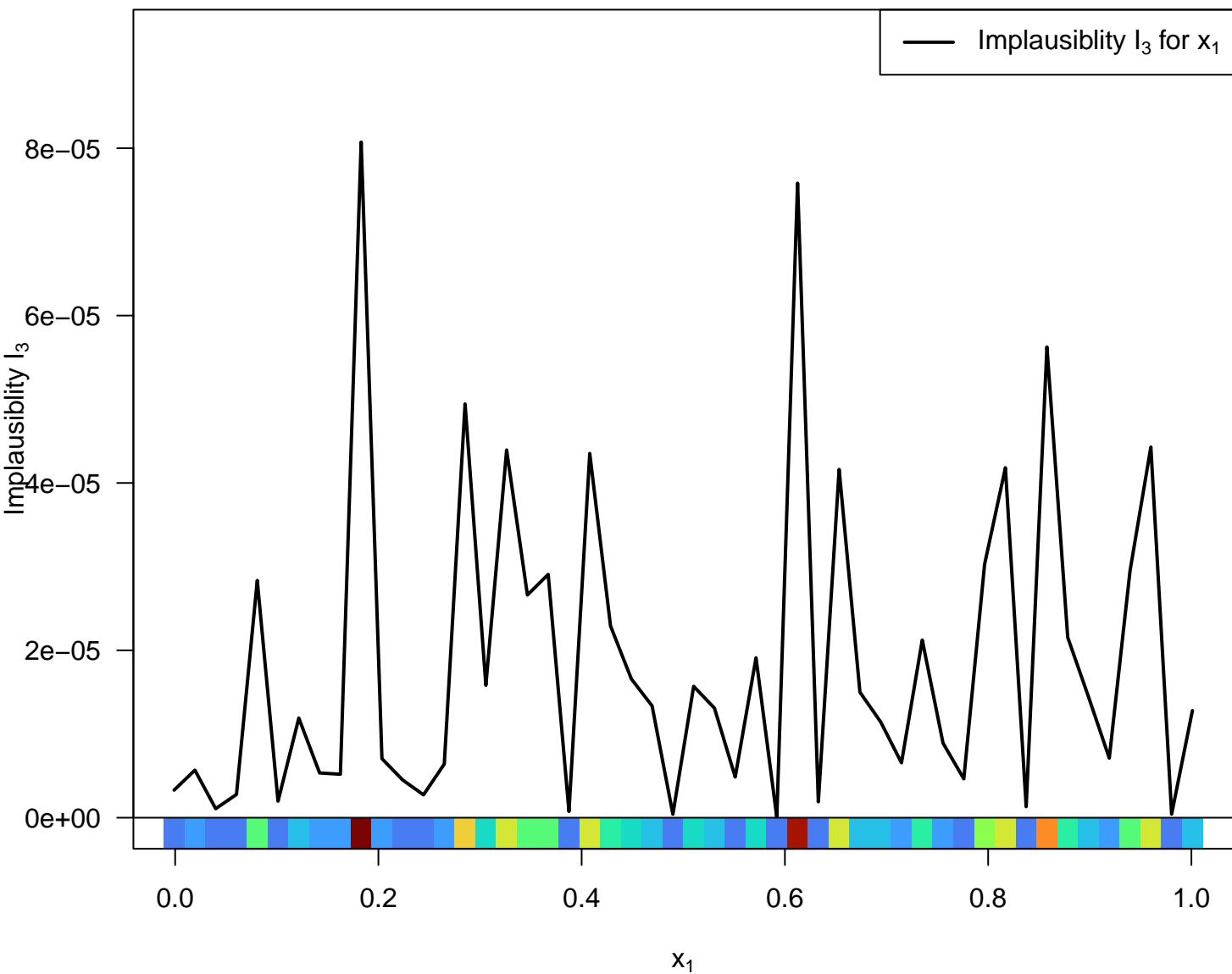
Implausibility I_1 for x_1



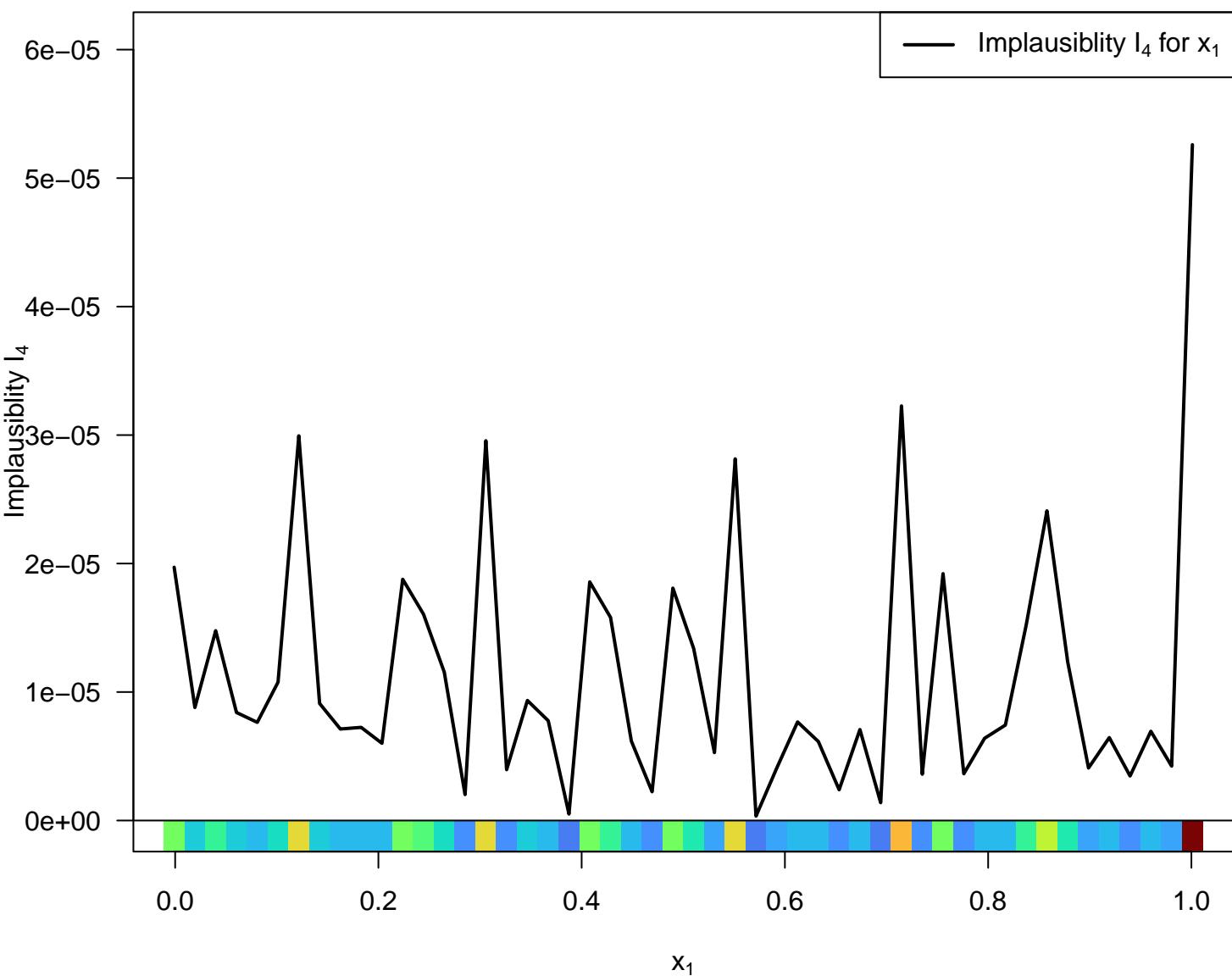
Implausibility I_2 for x_1



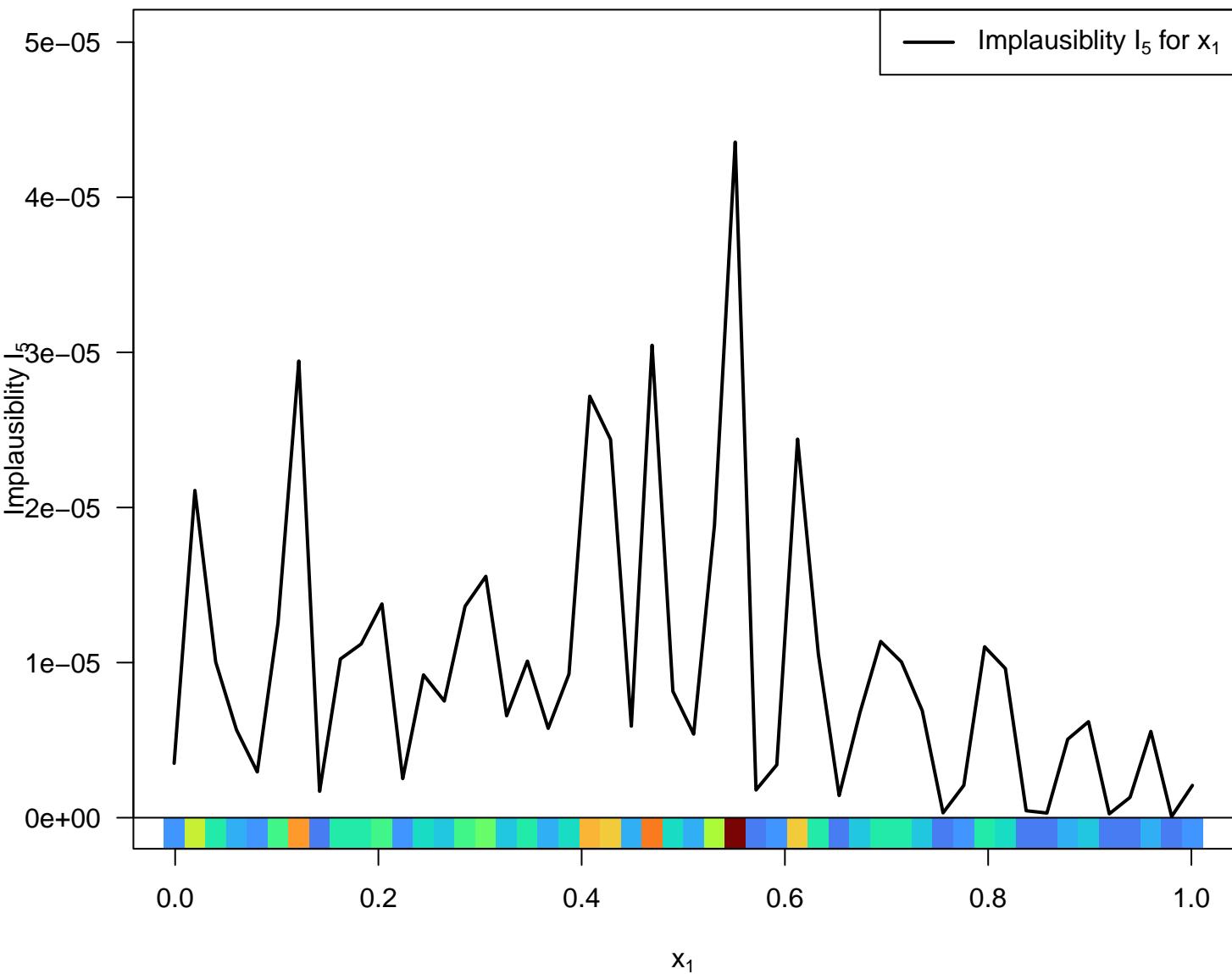
Implausibility I_3 for x_1



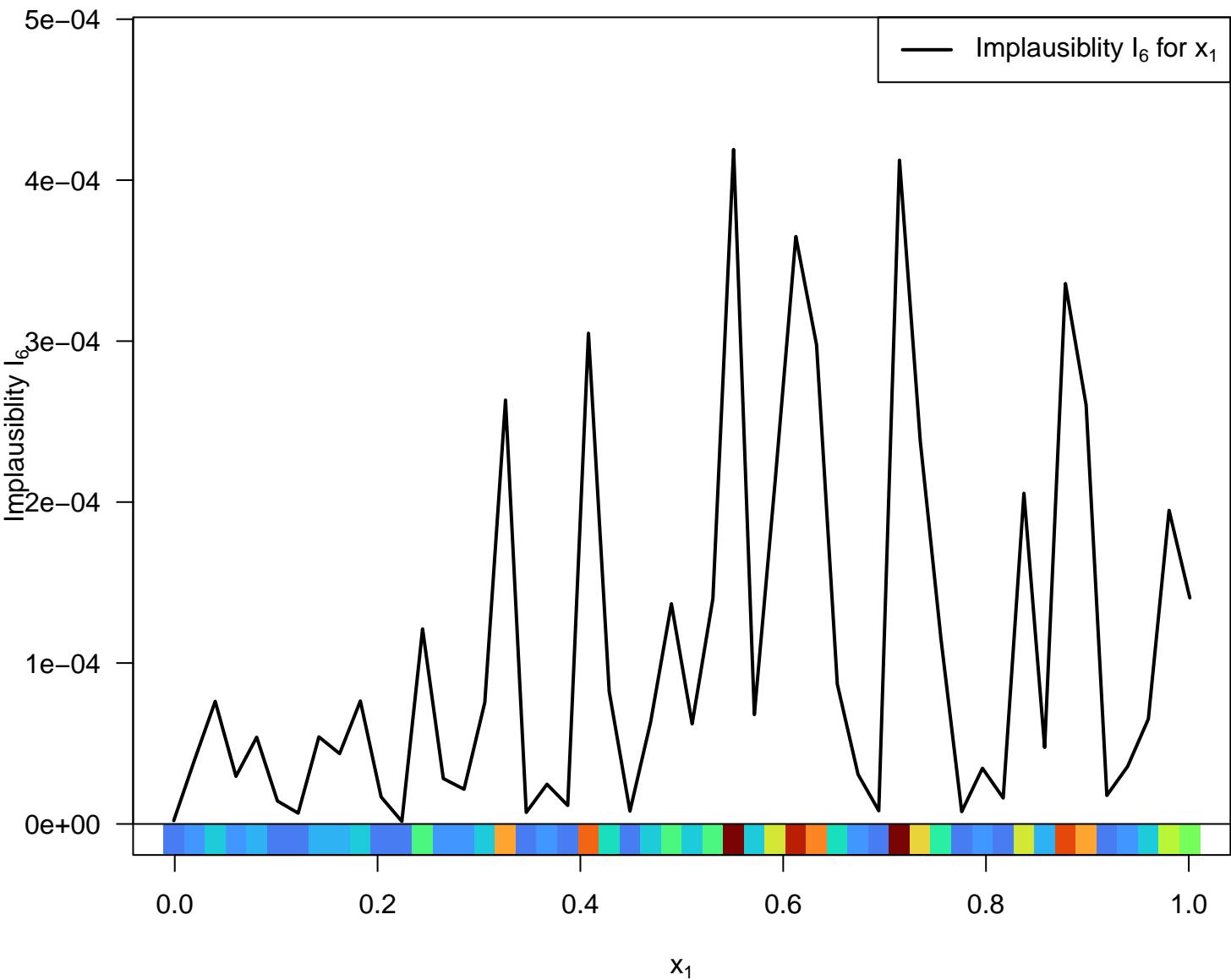
Implausibility I_4 for x_1



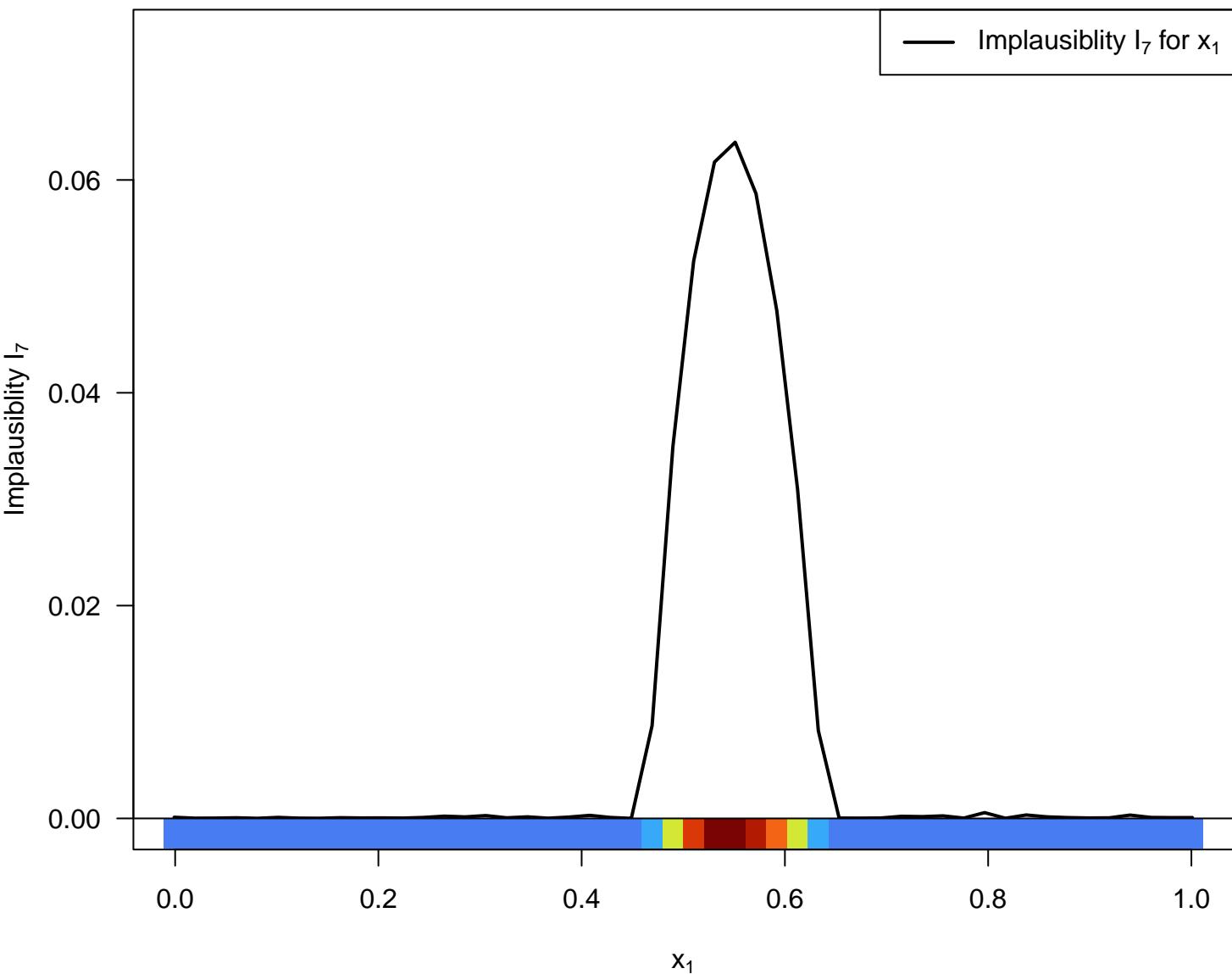
Implausibility I_5 for x_1



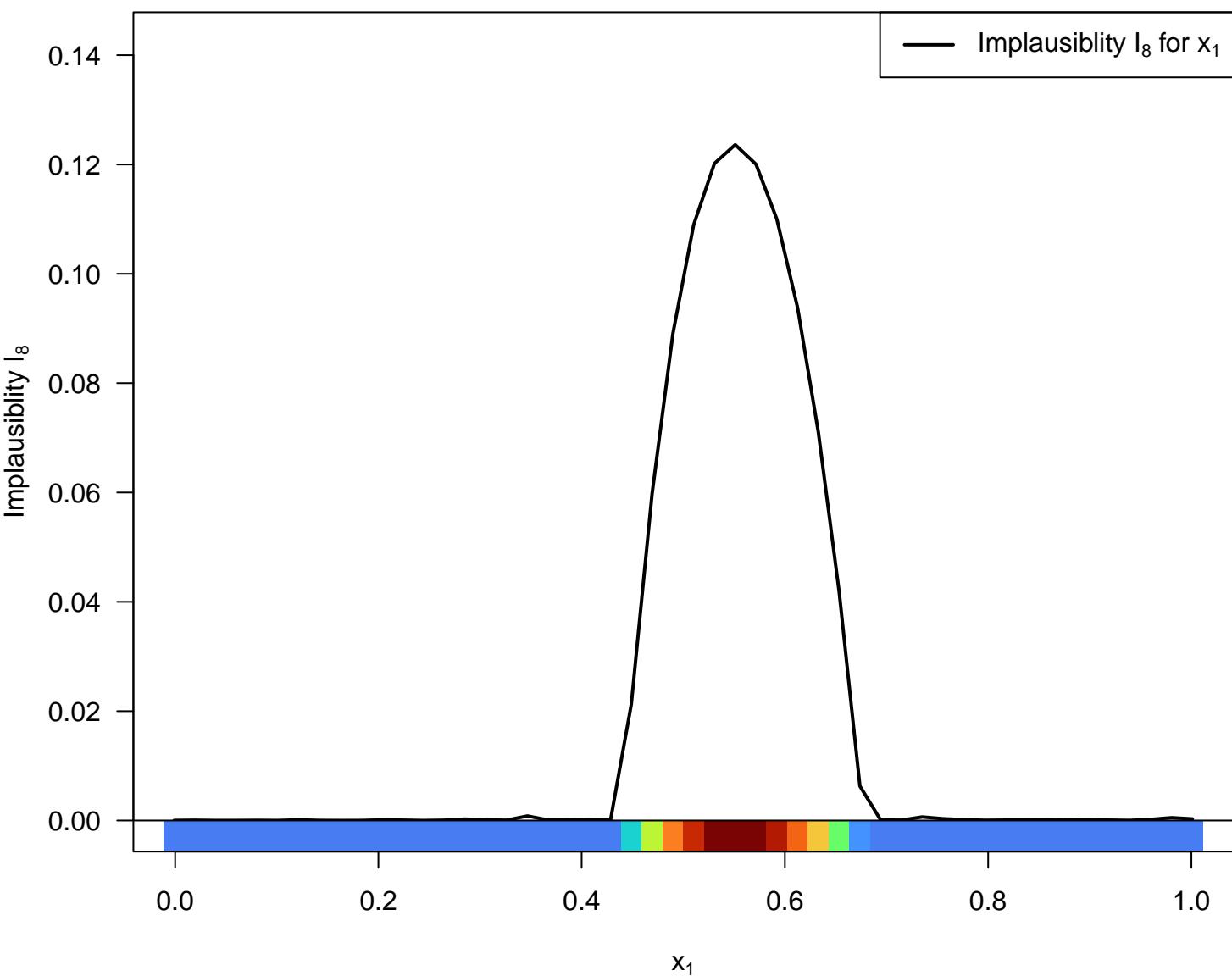
Implausibility I_6 for x_1



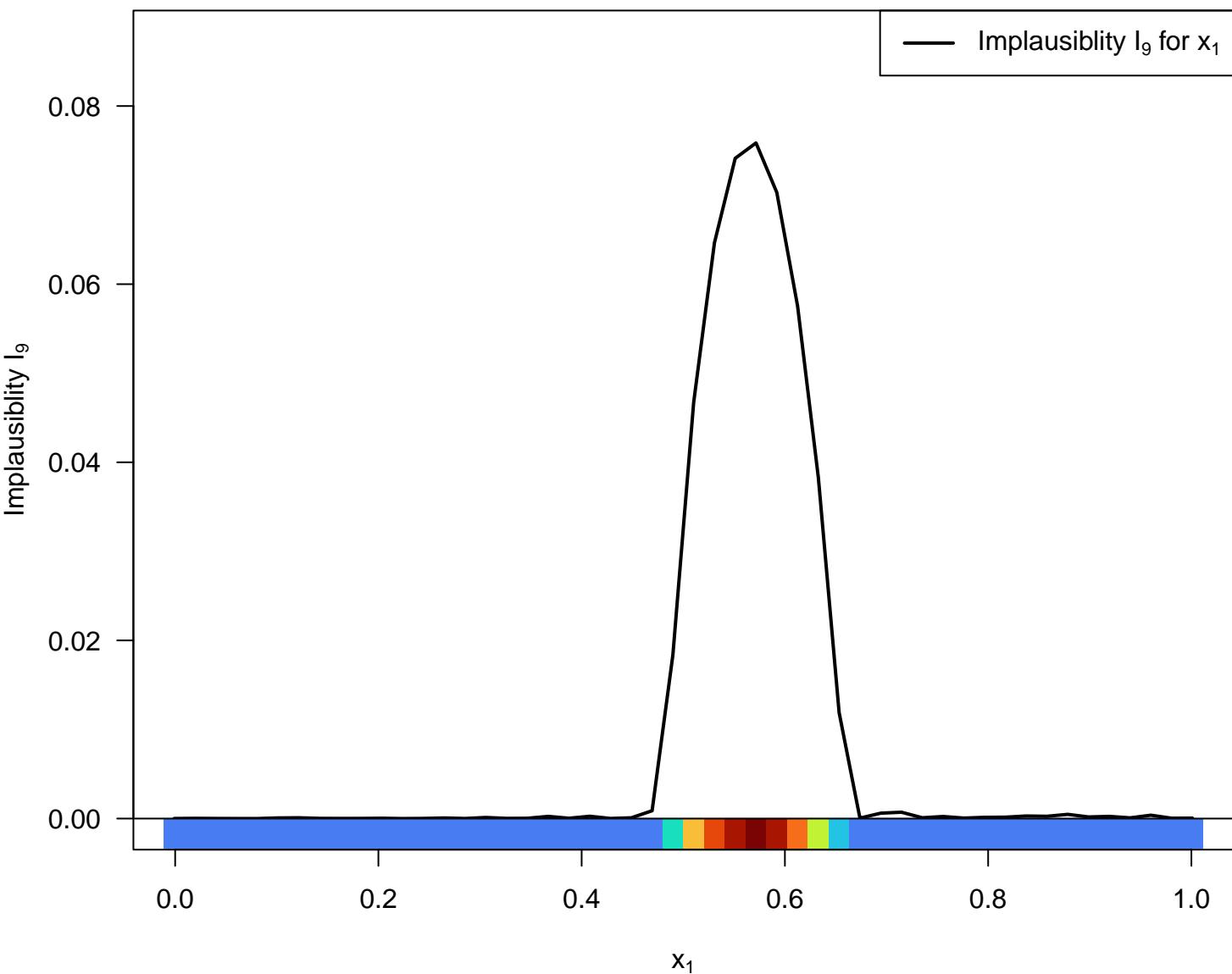
Implausibility I_7 for x_1



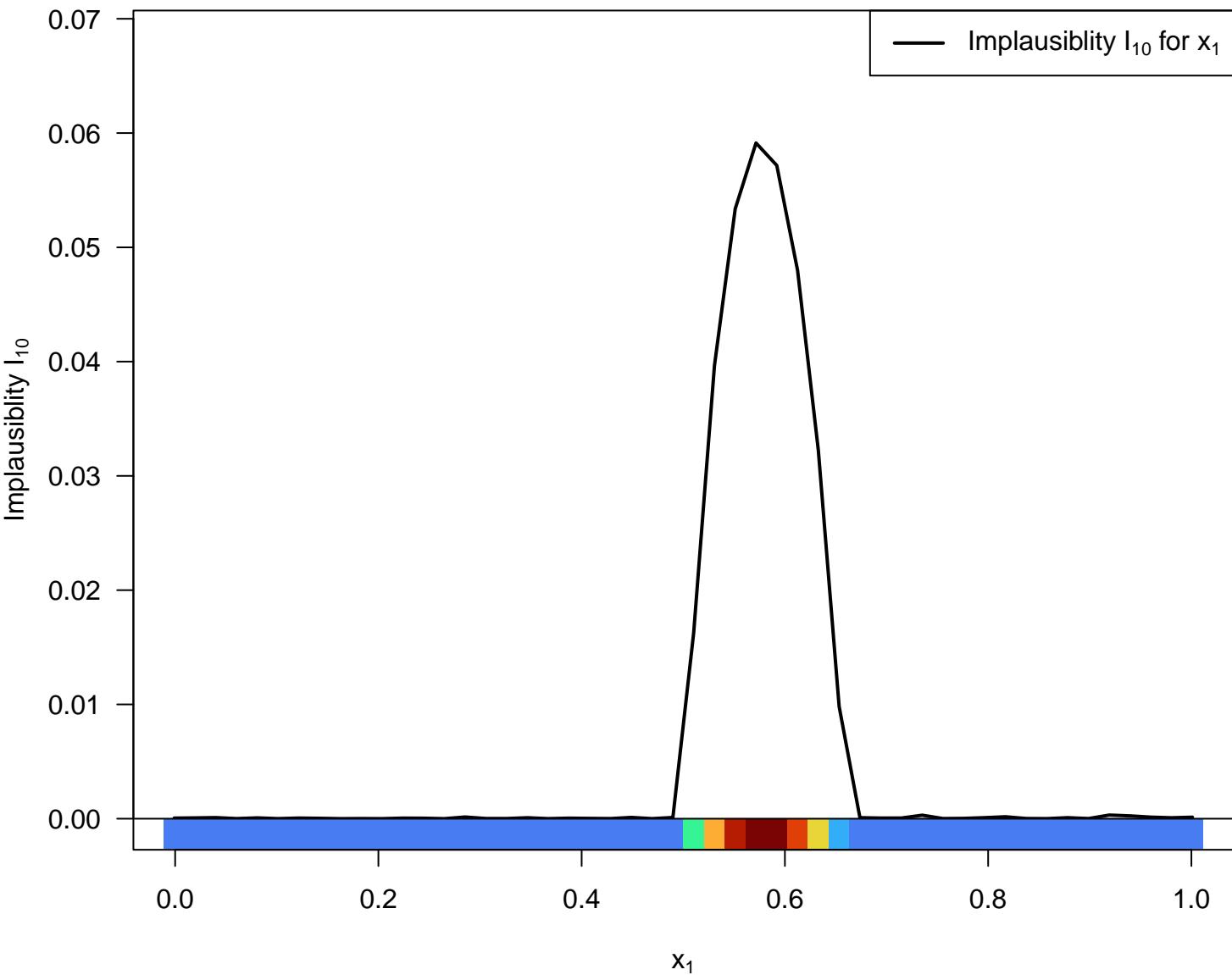
Implausibility I_8 for x_1



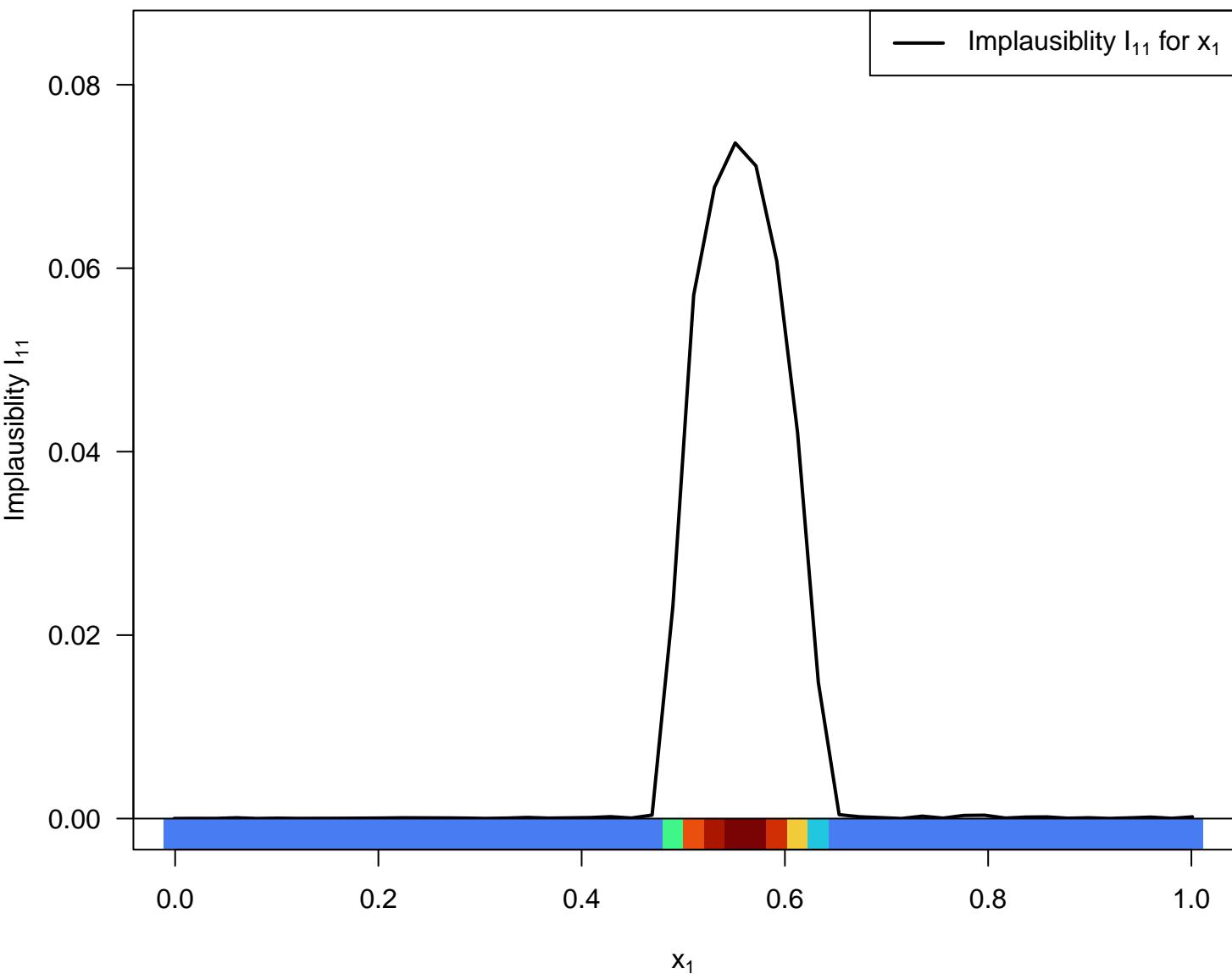
Implausibility I_9 for x_1



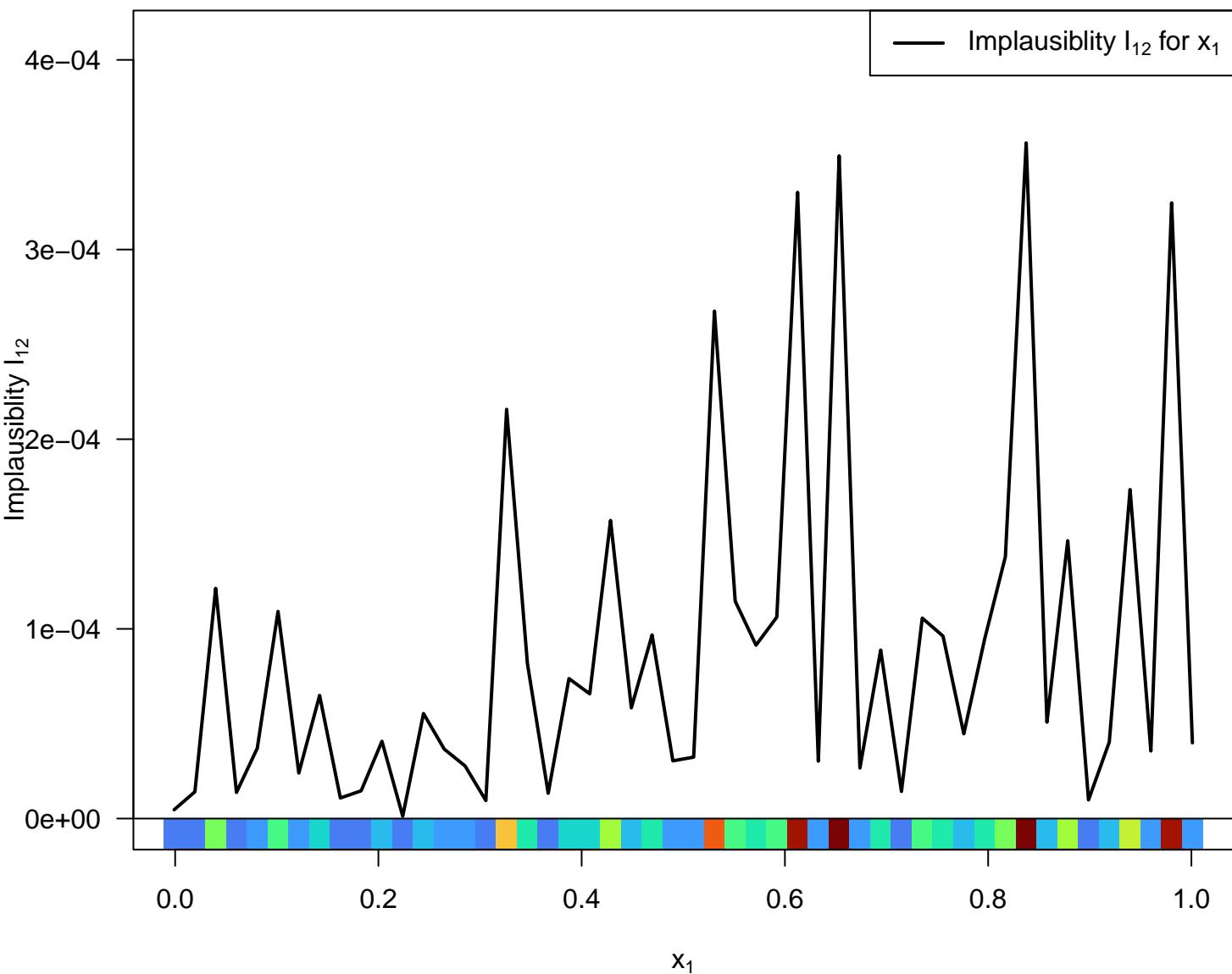
Implausibility I_{10} for x_1



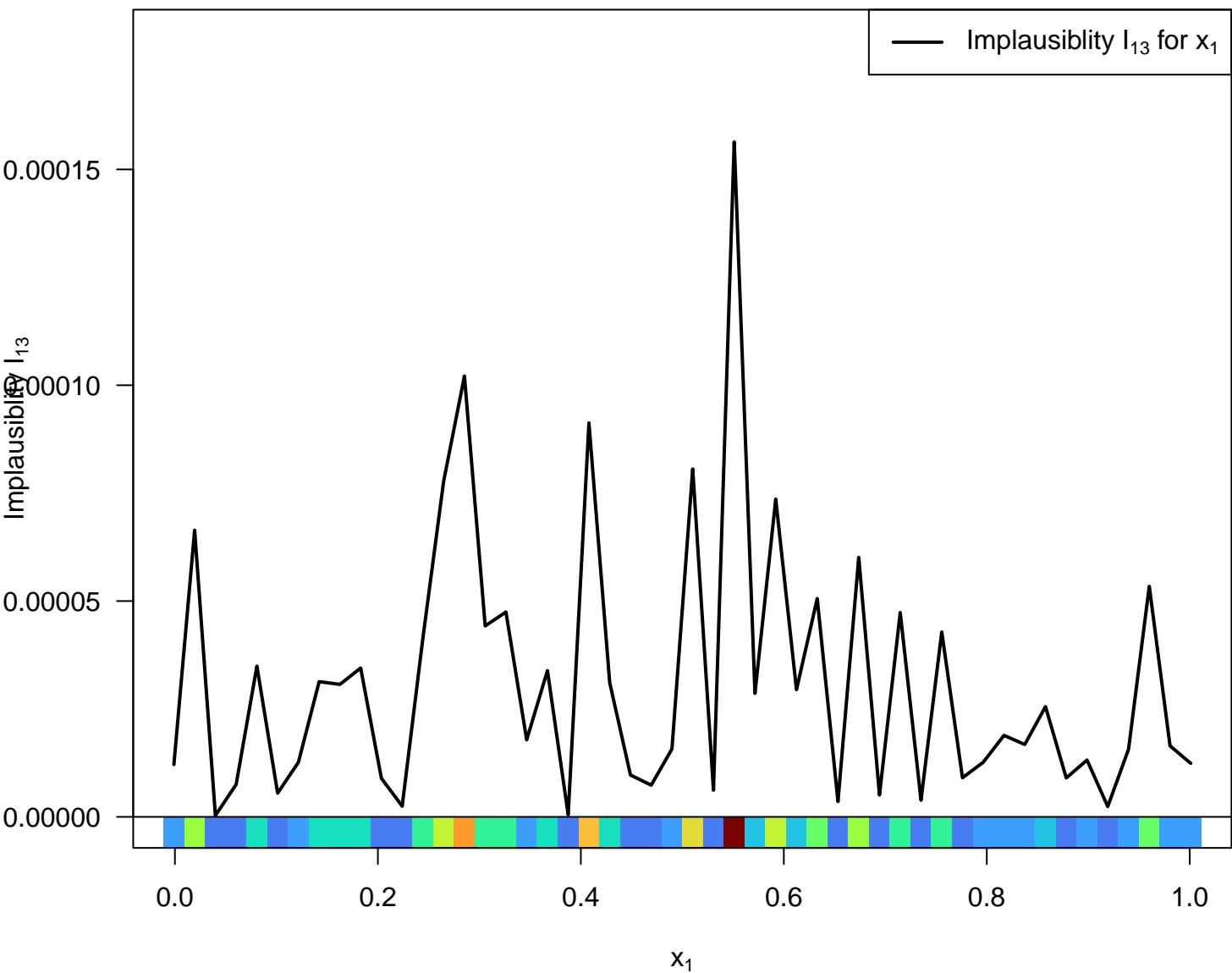
Implausibility I_{11} for x_1



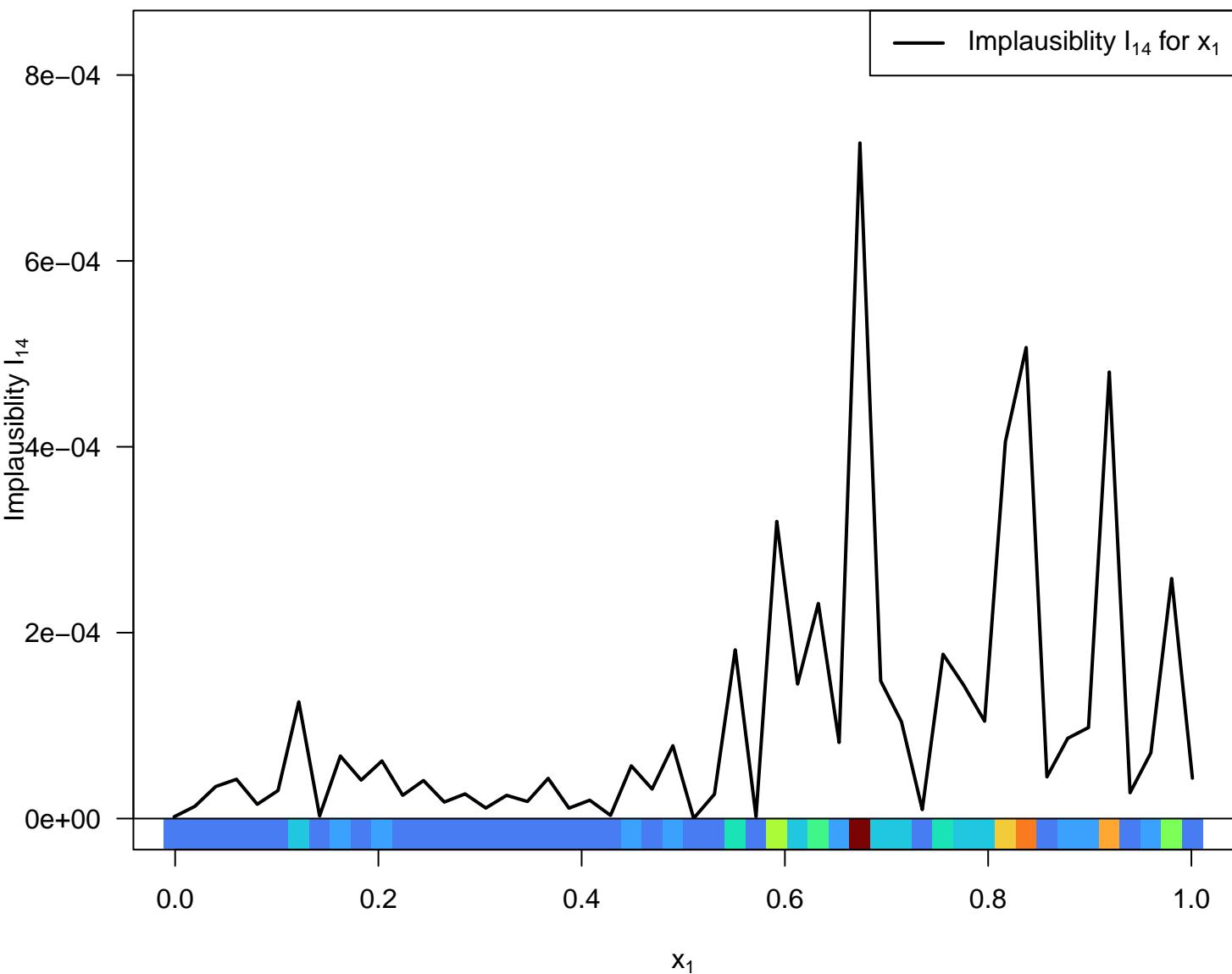
Implausibility I_{12} for x_1



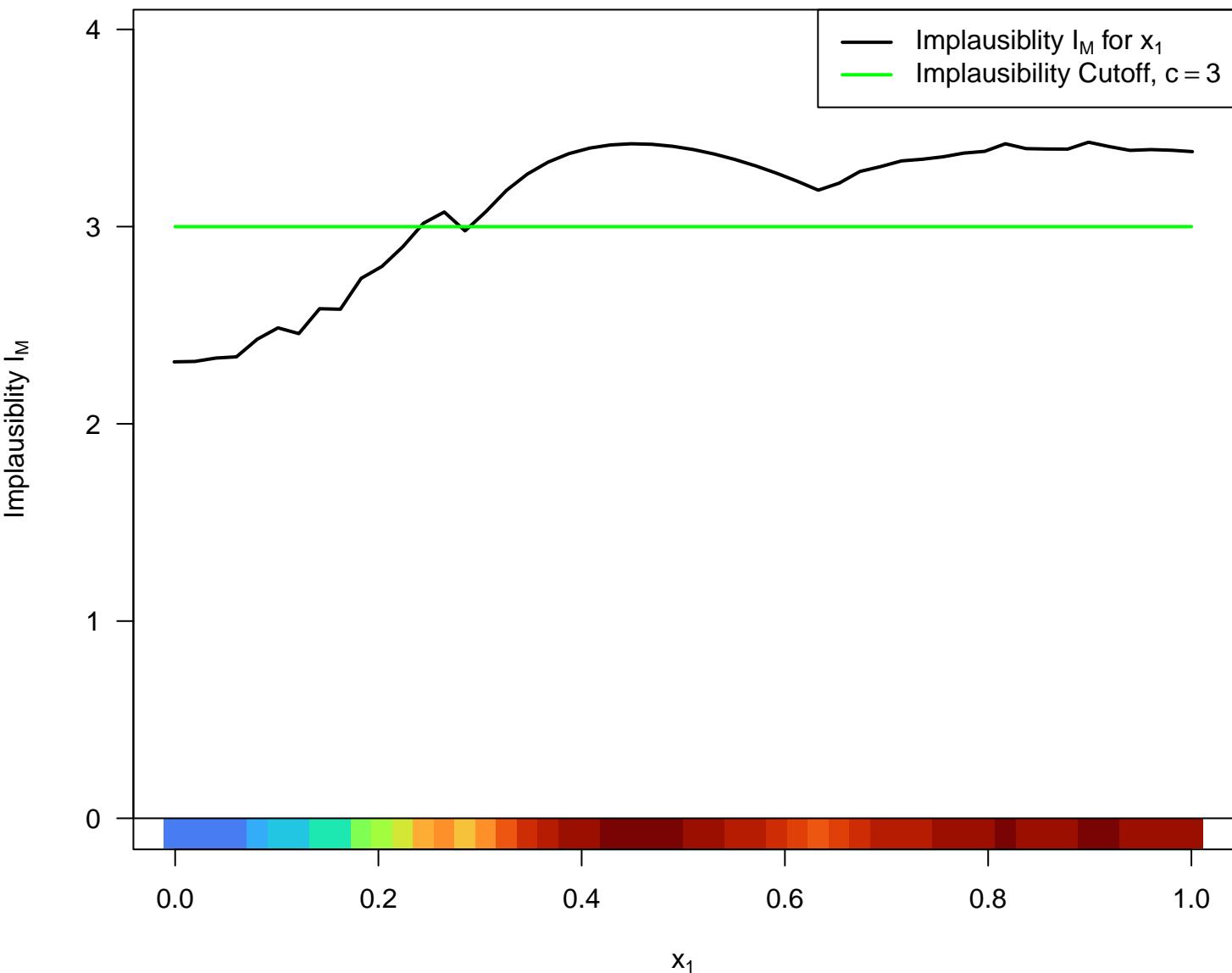
Implausibility I_{13} for x_1



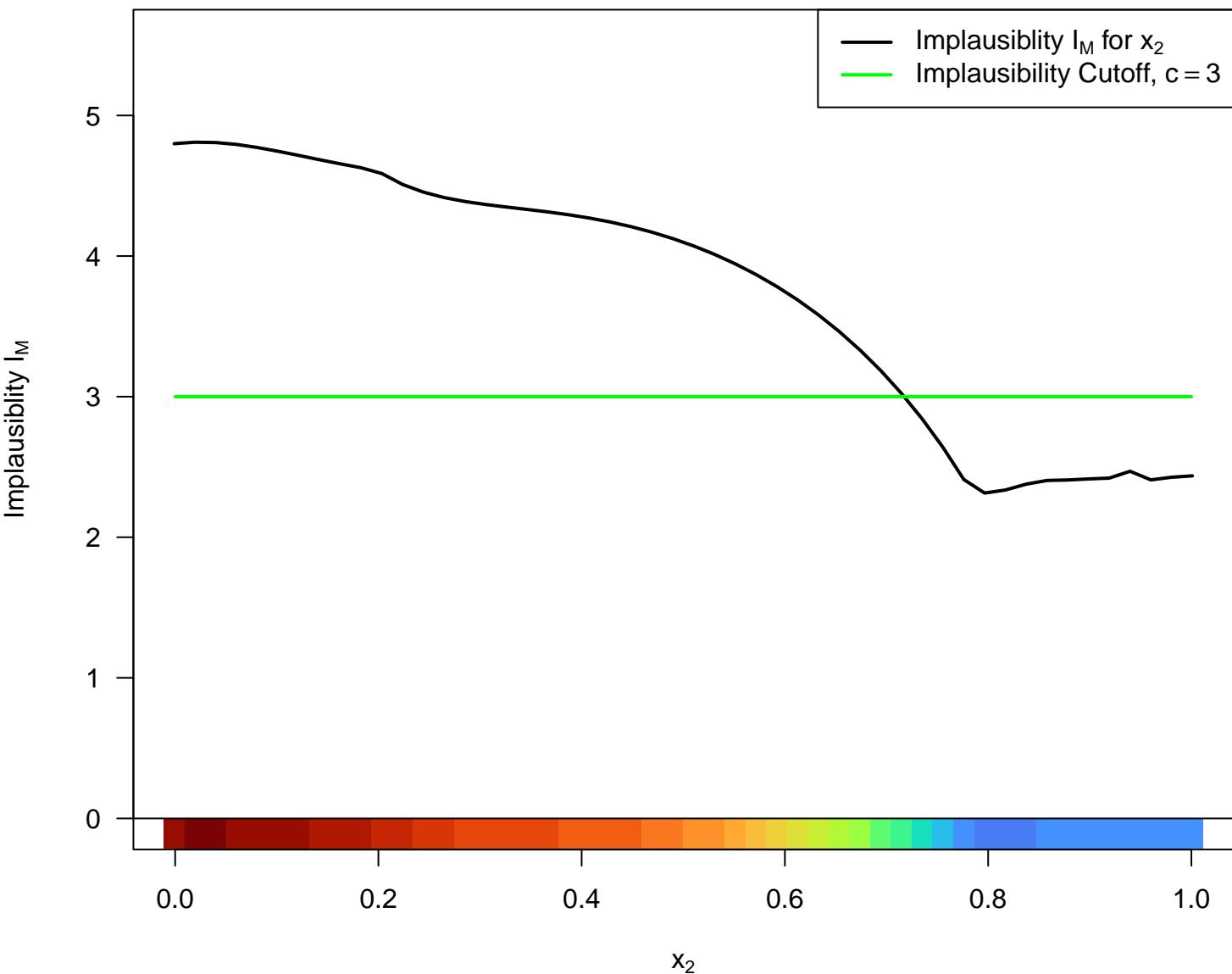
Implausibility I_{14} for x_1



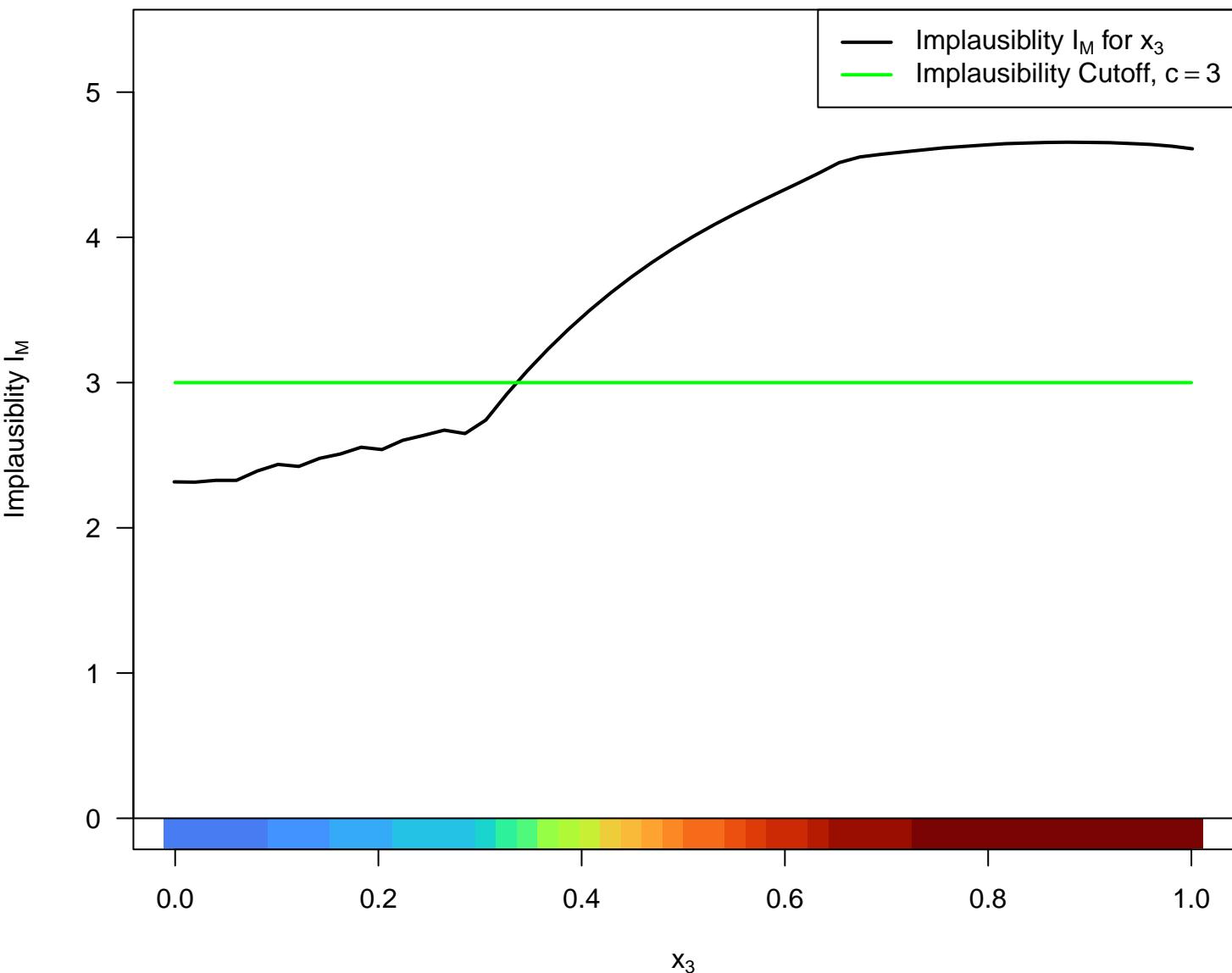
Implausibility I_M for x_1



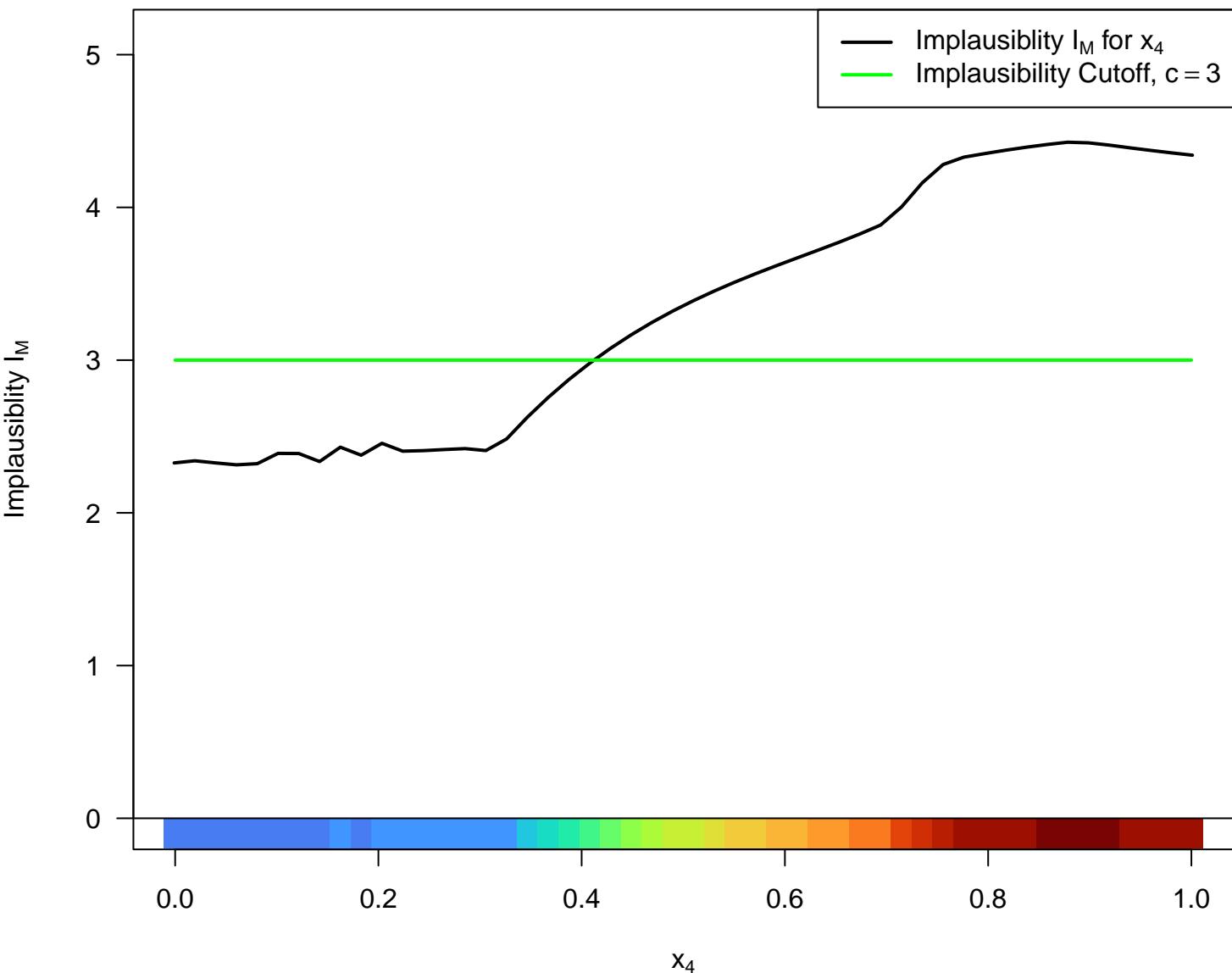
Implausibility I_M for x_2

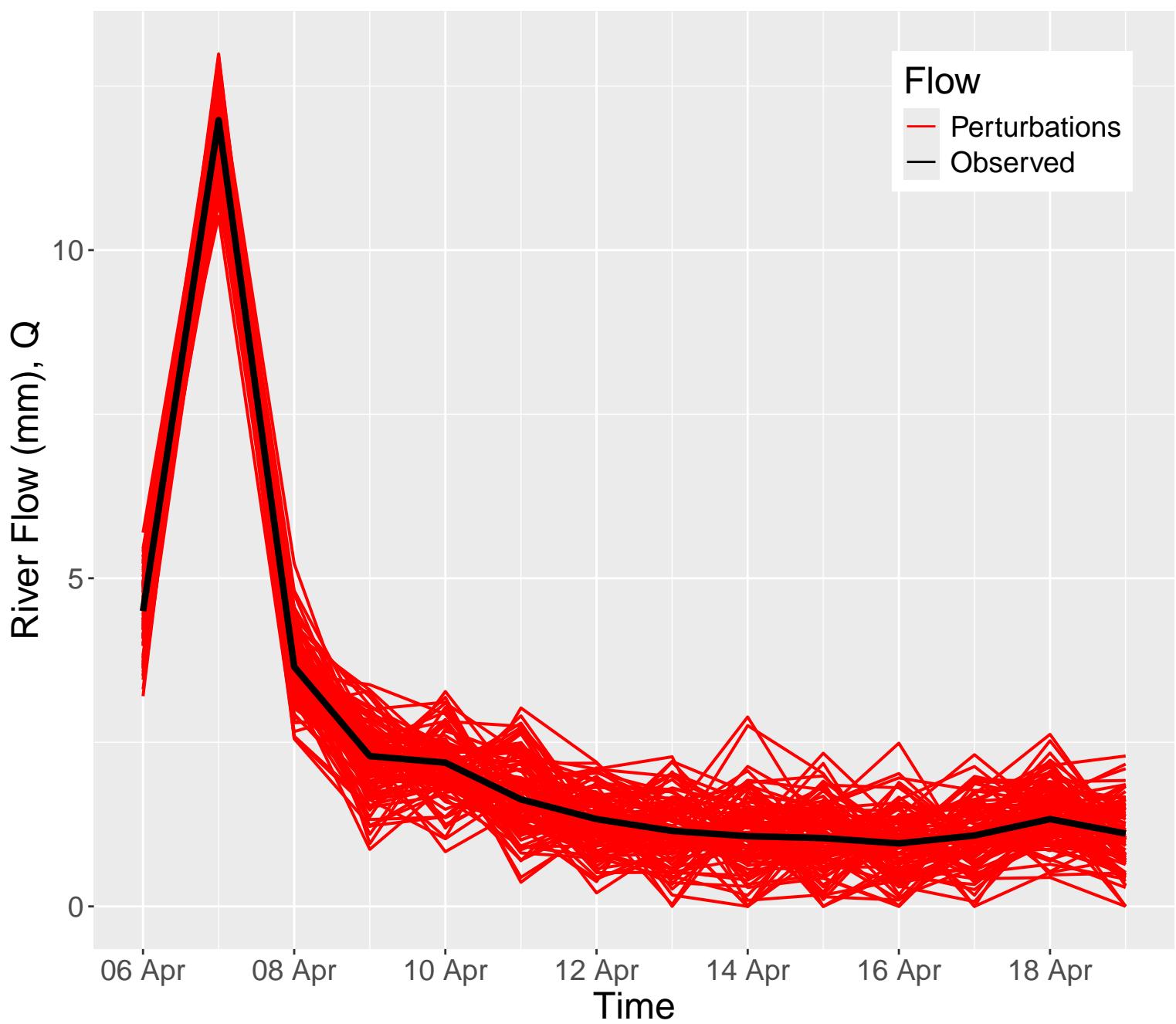


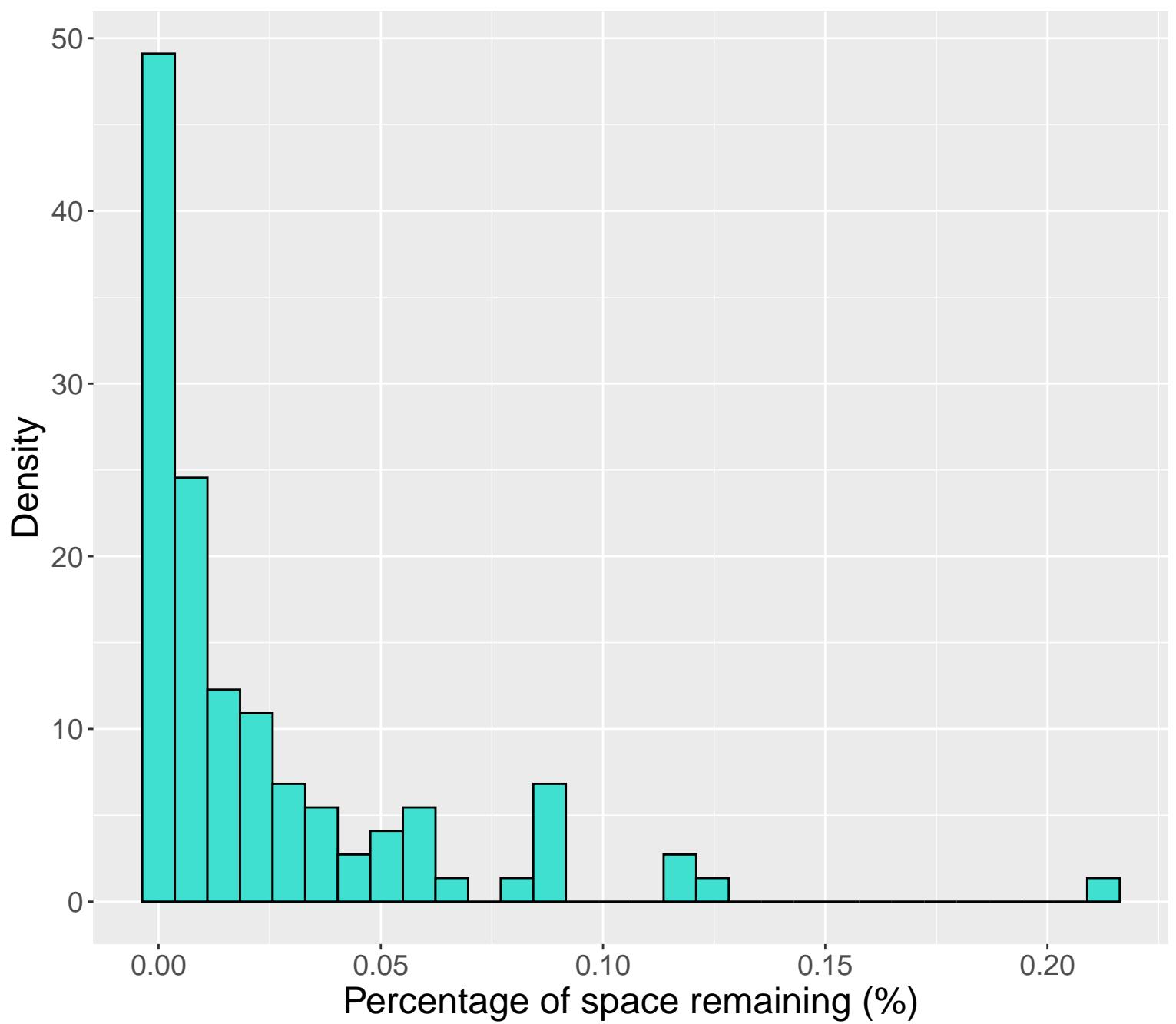
Implausibility I_M for x_3

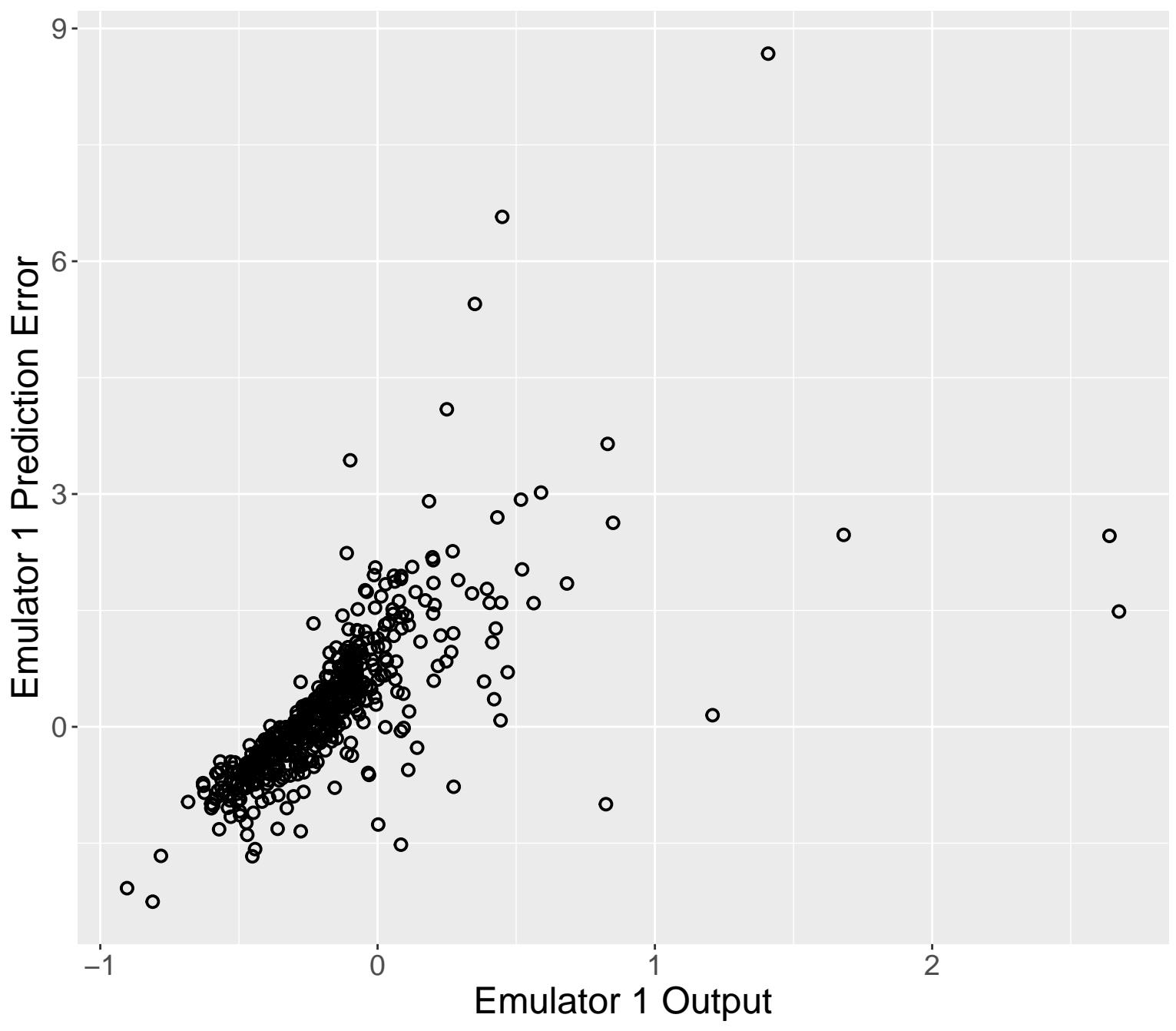


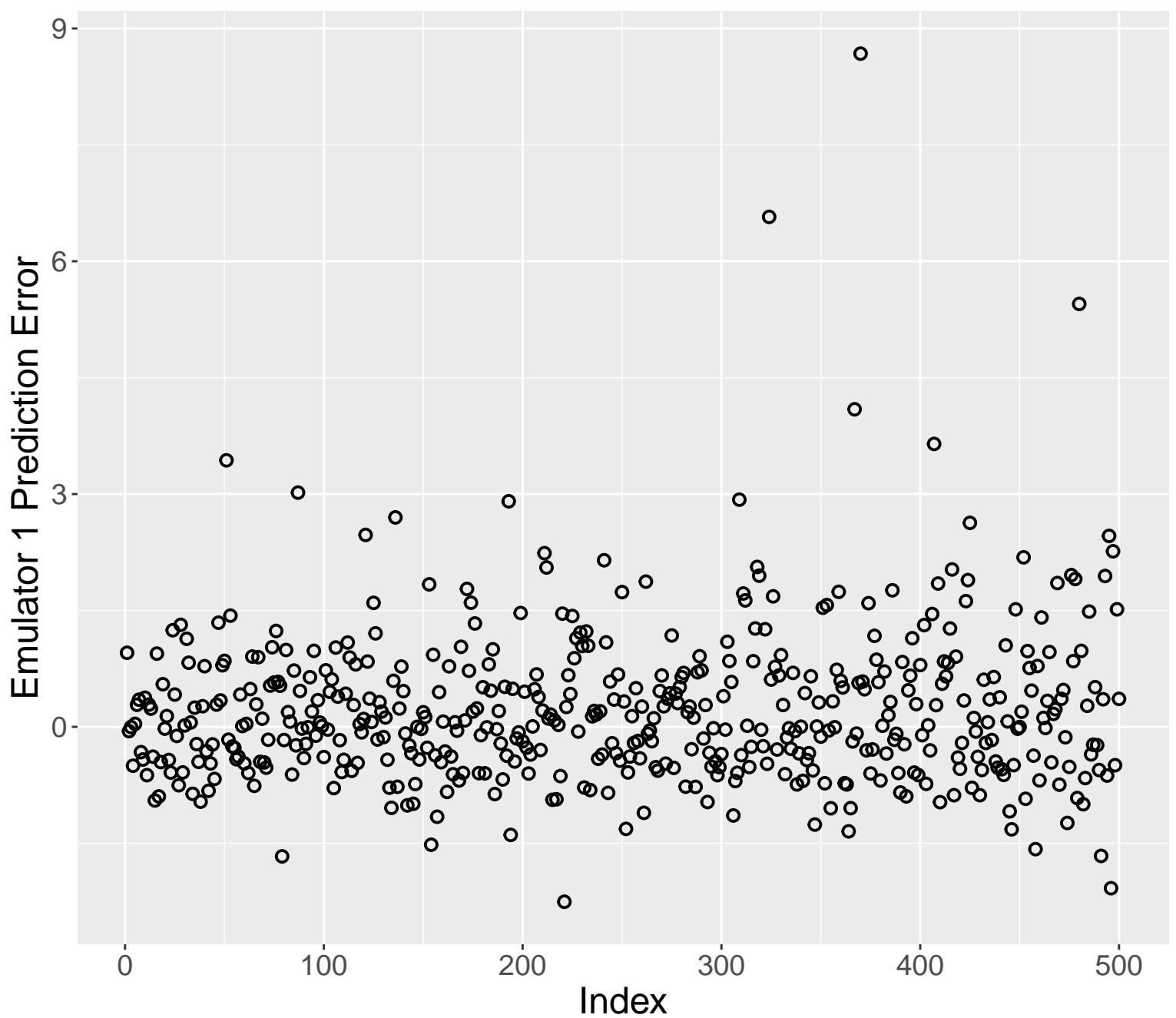
Implausibility I_M for x_4

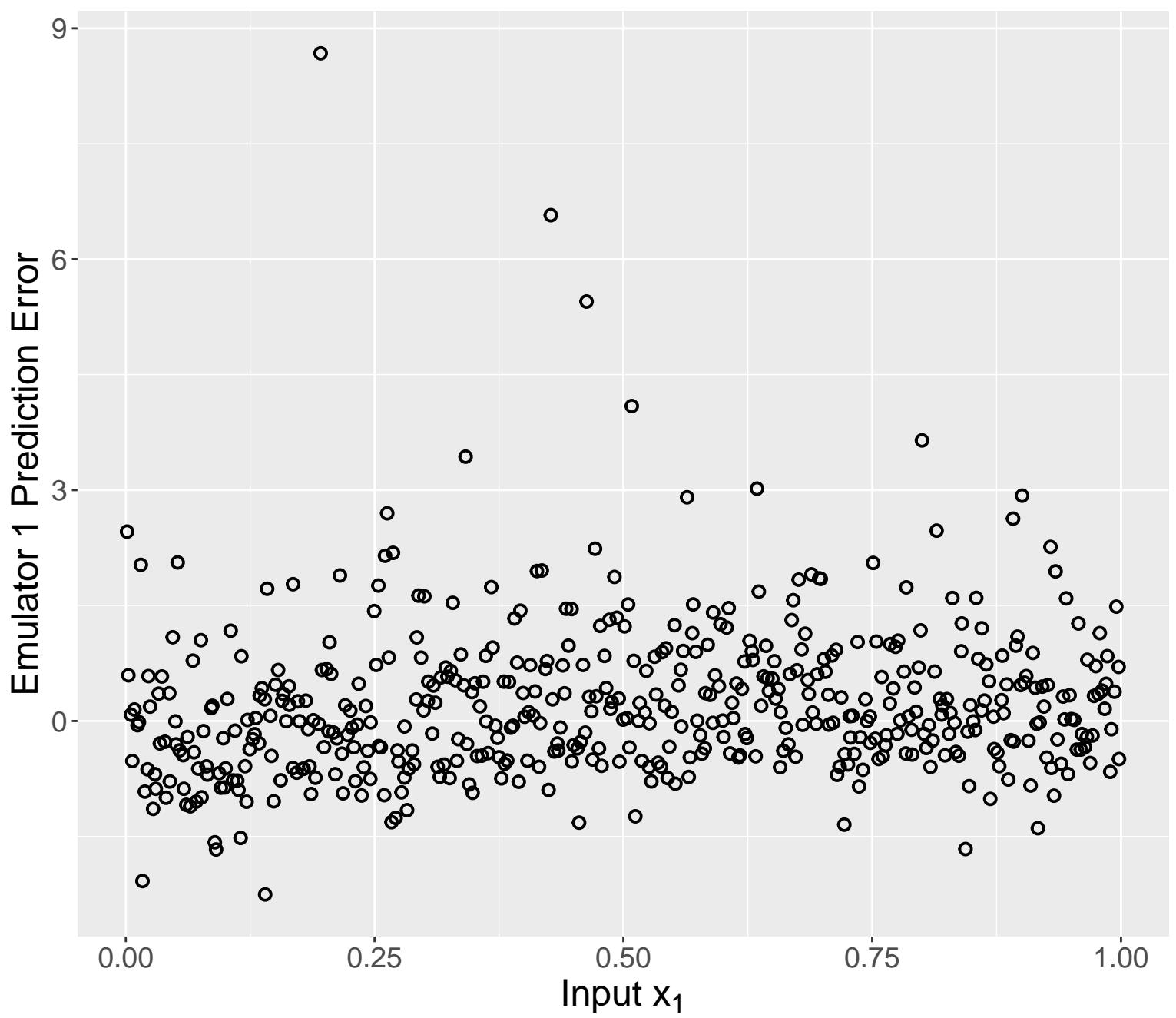


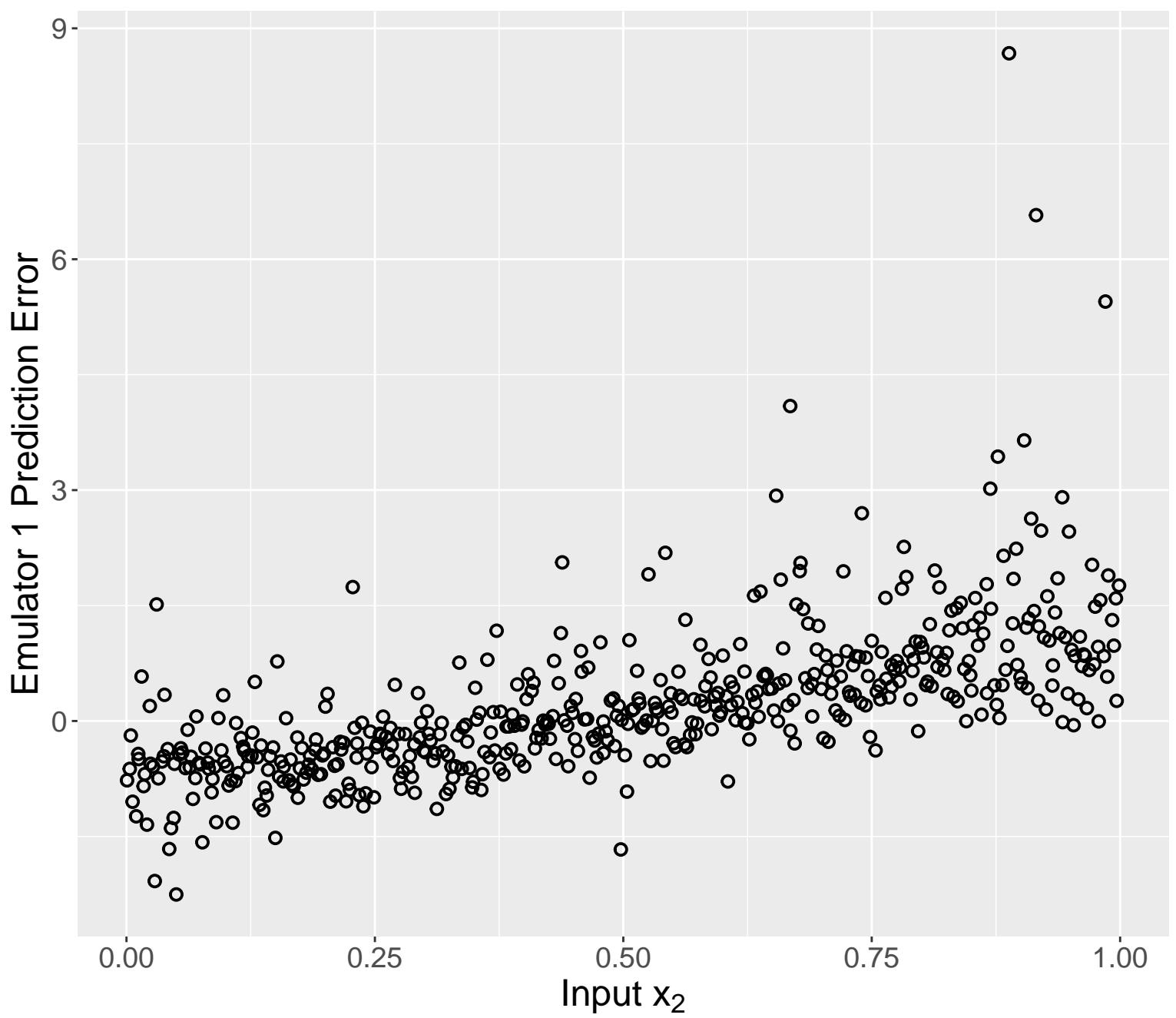


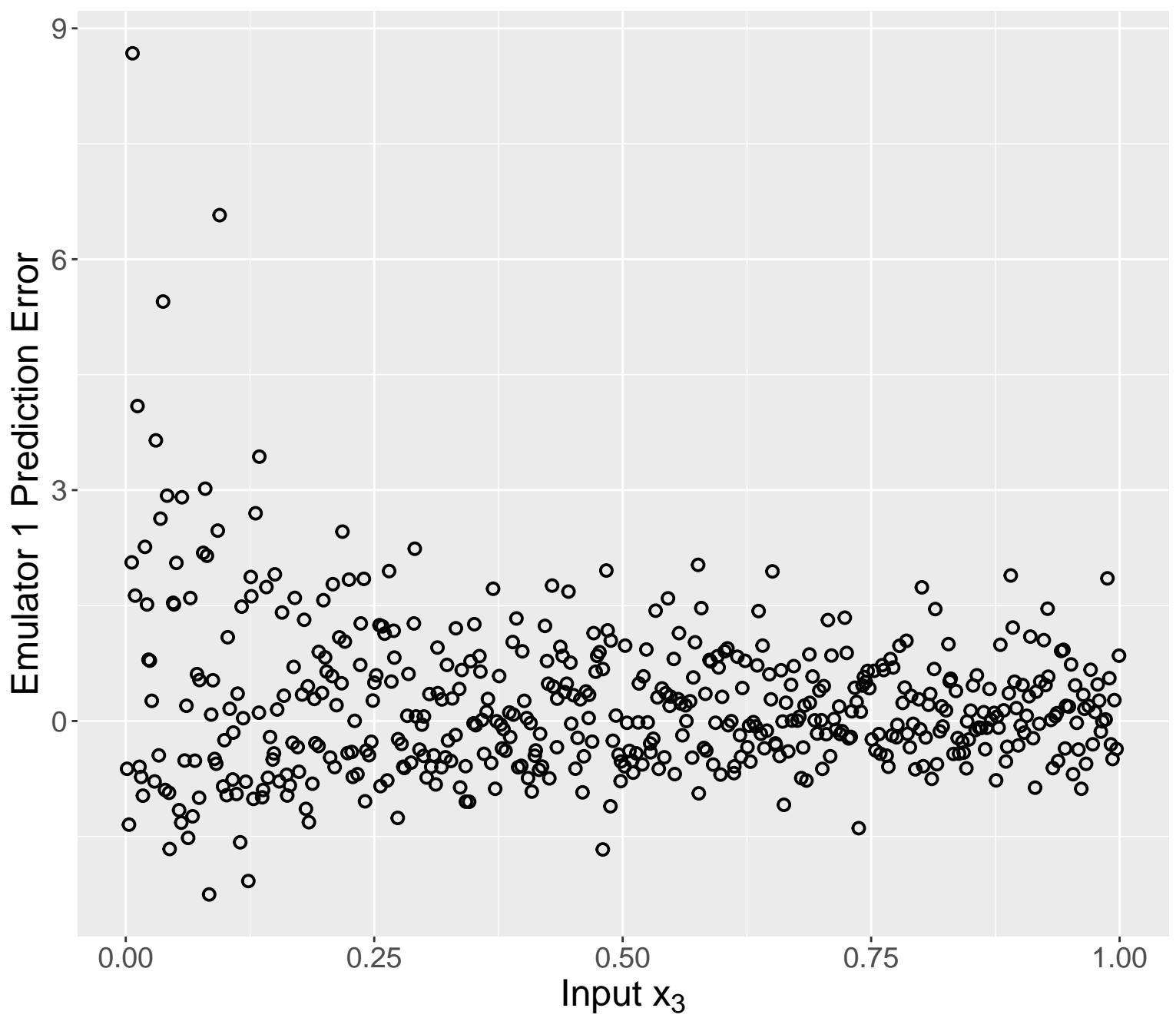


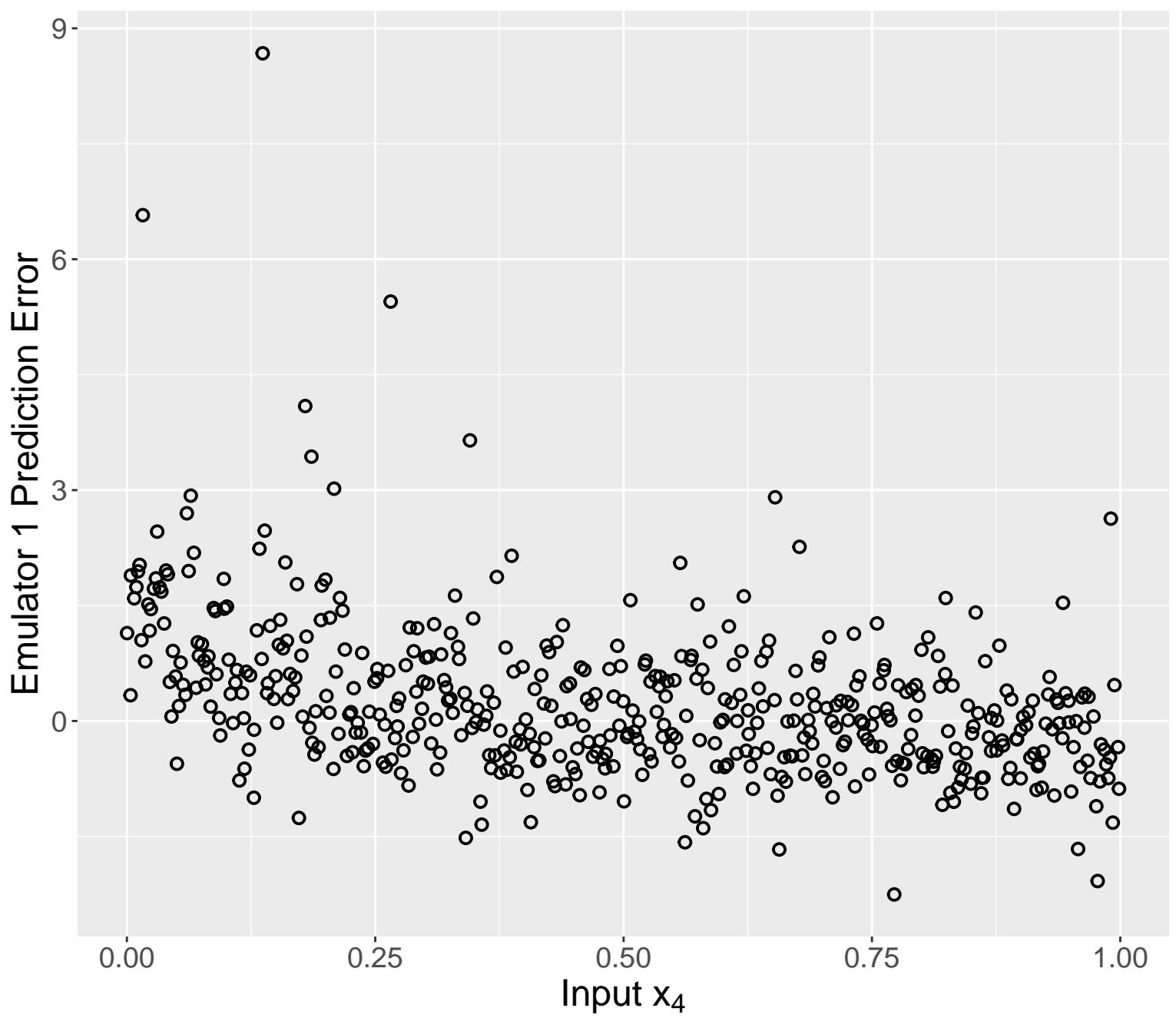


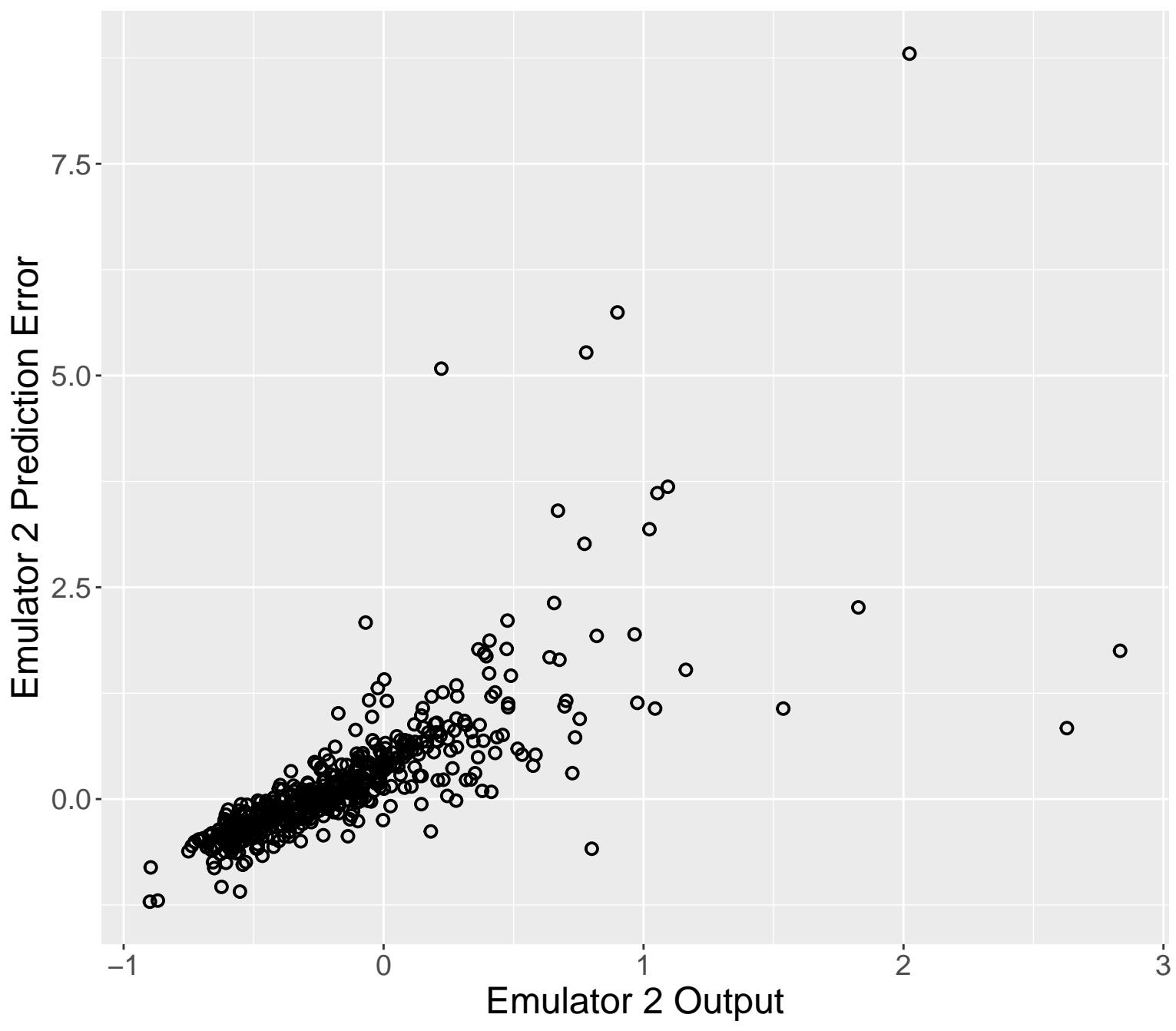


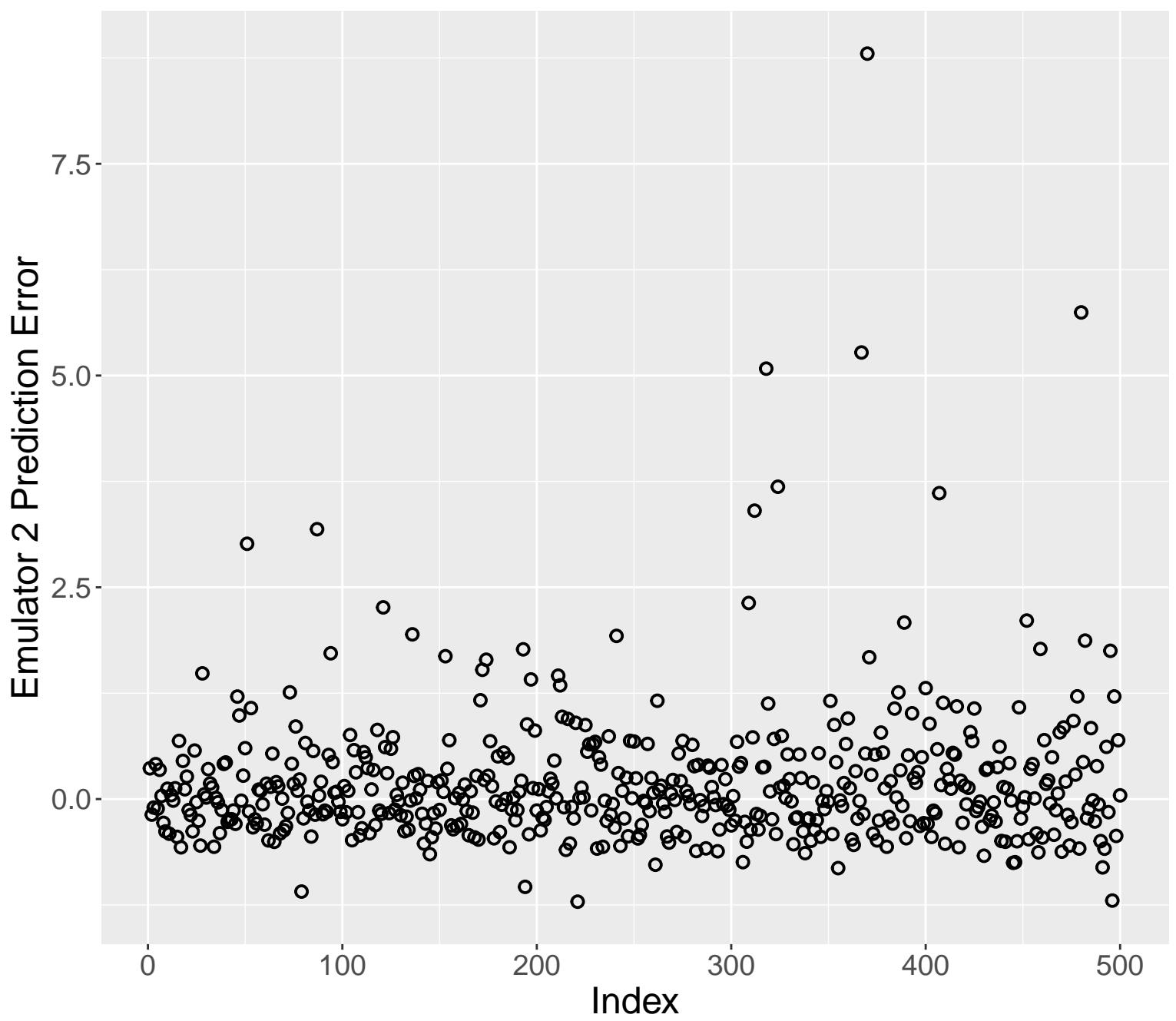


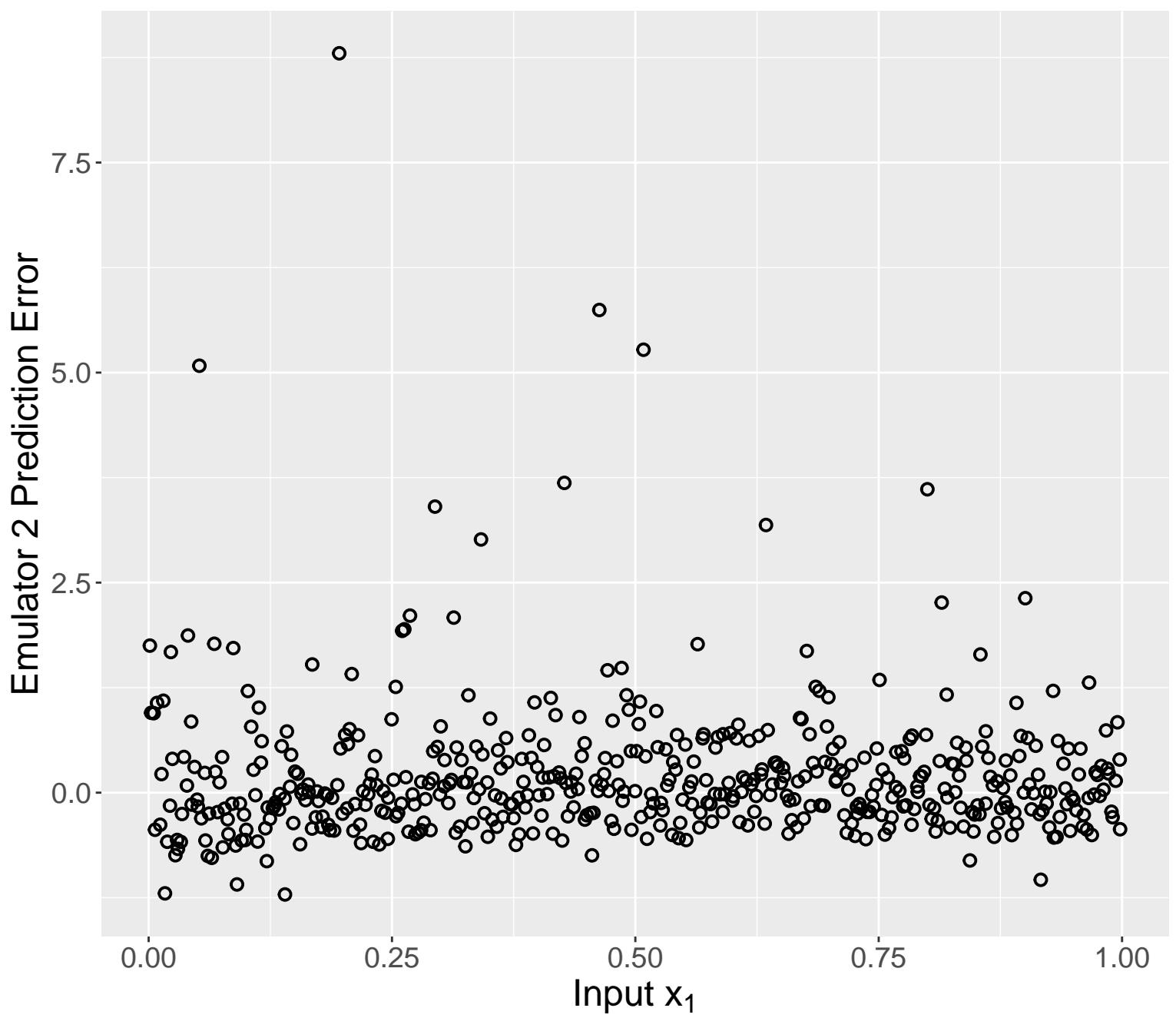


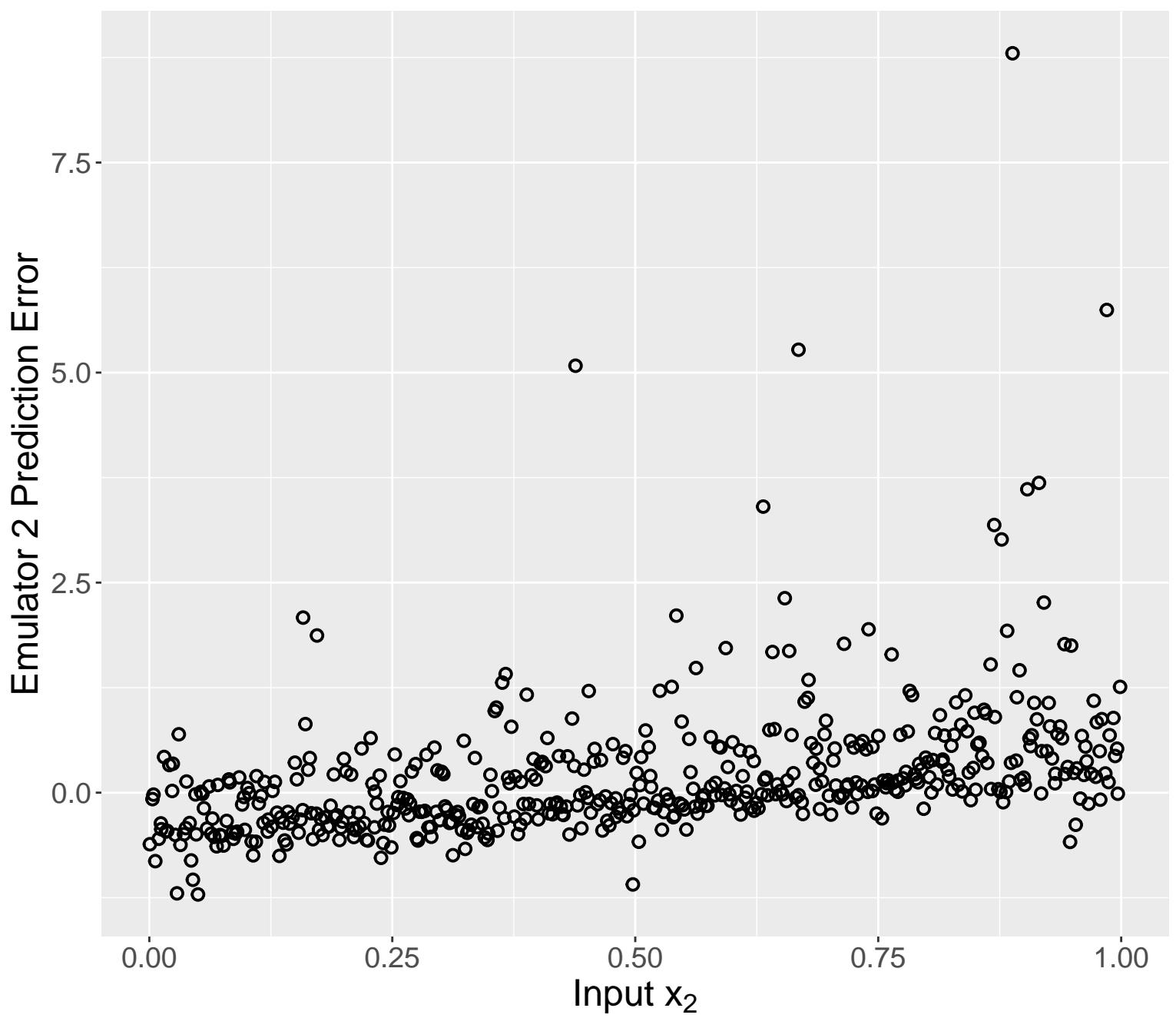


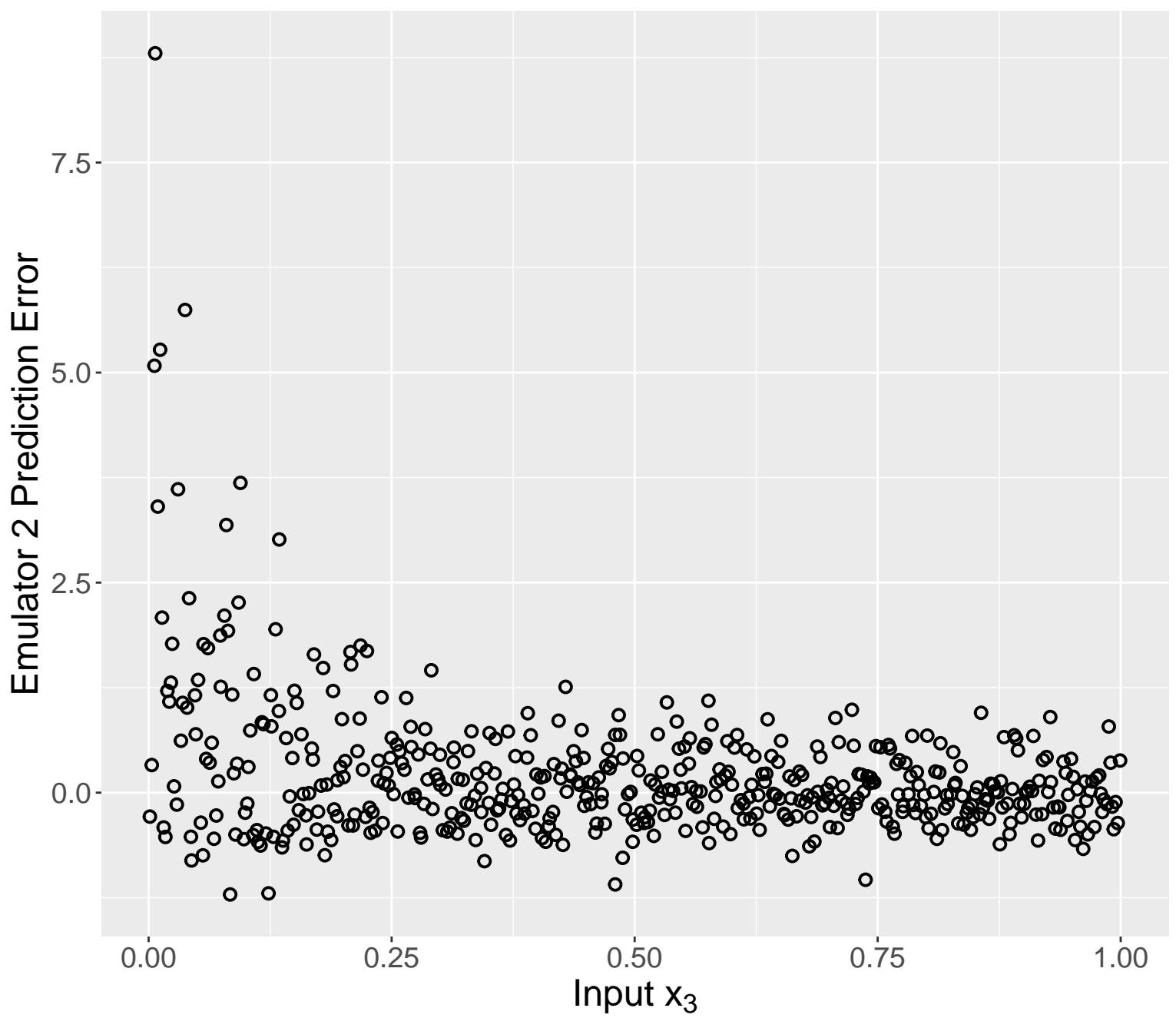


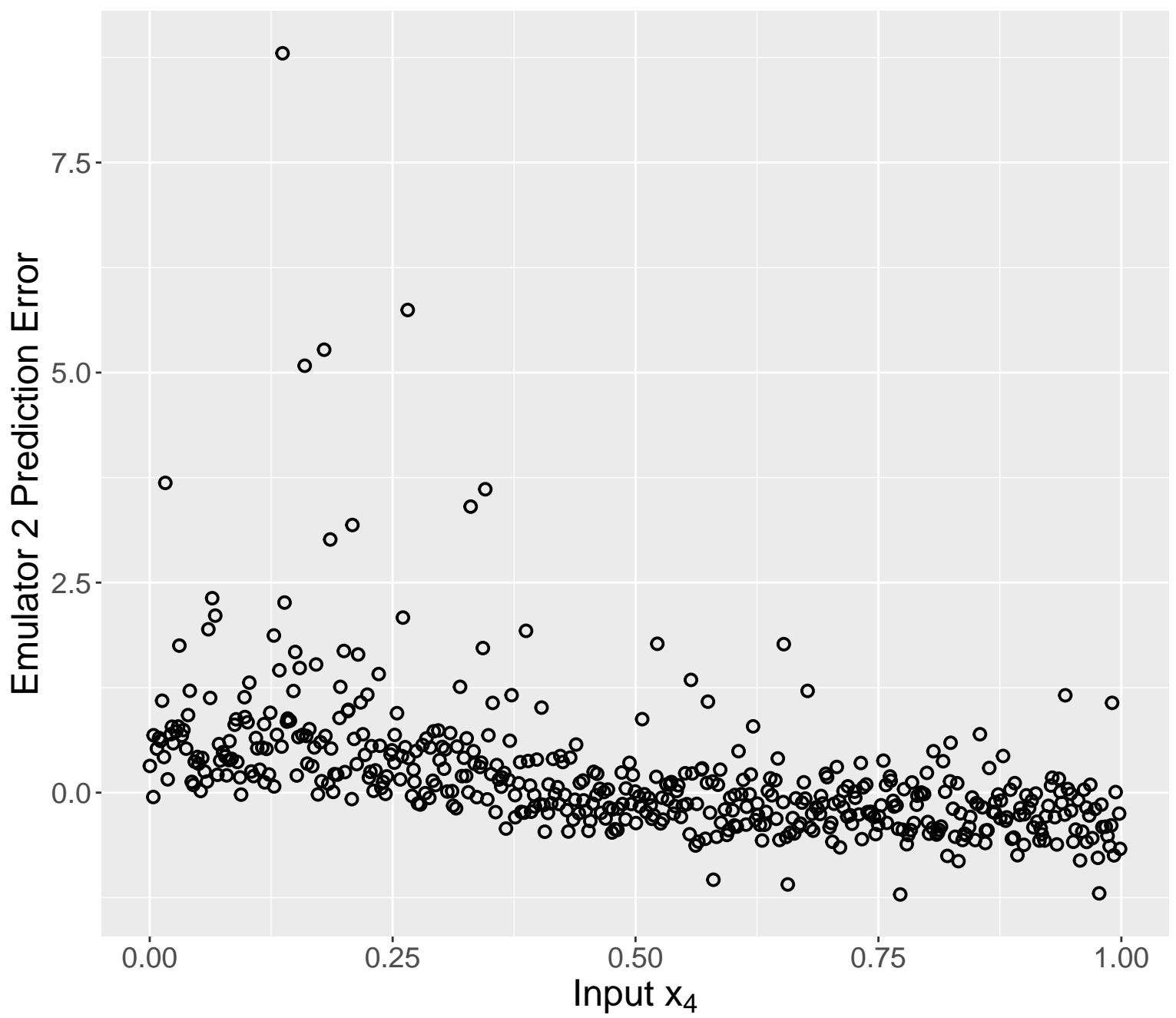


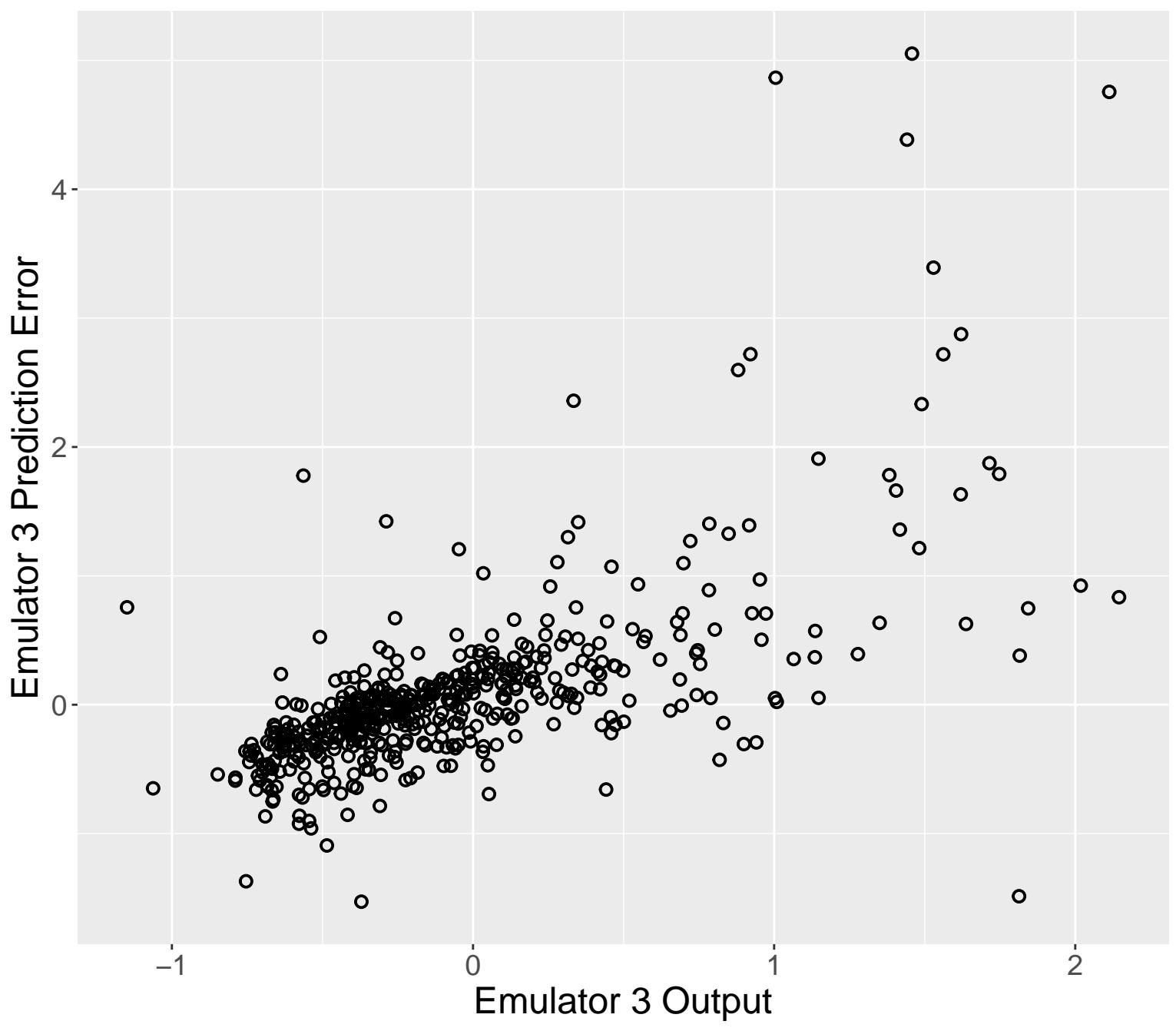


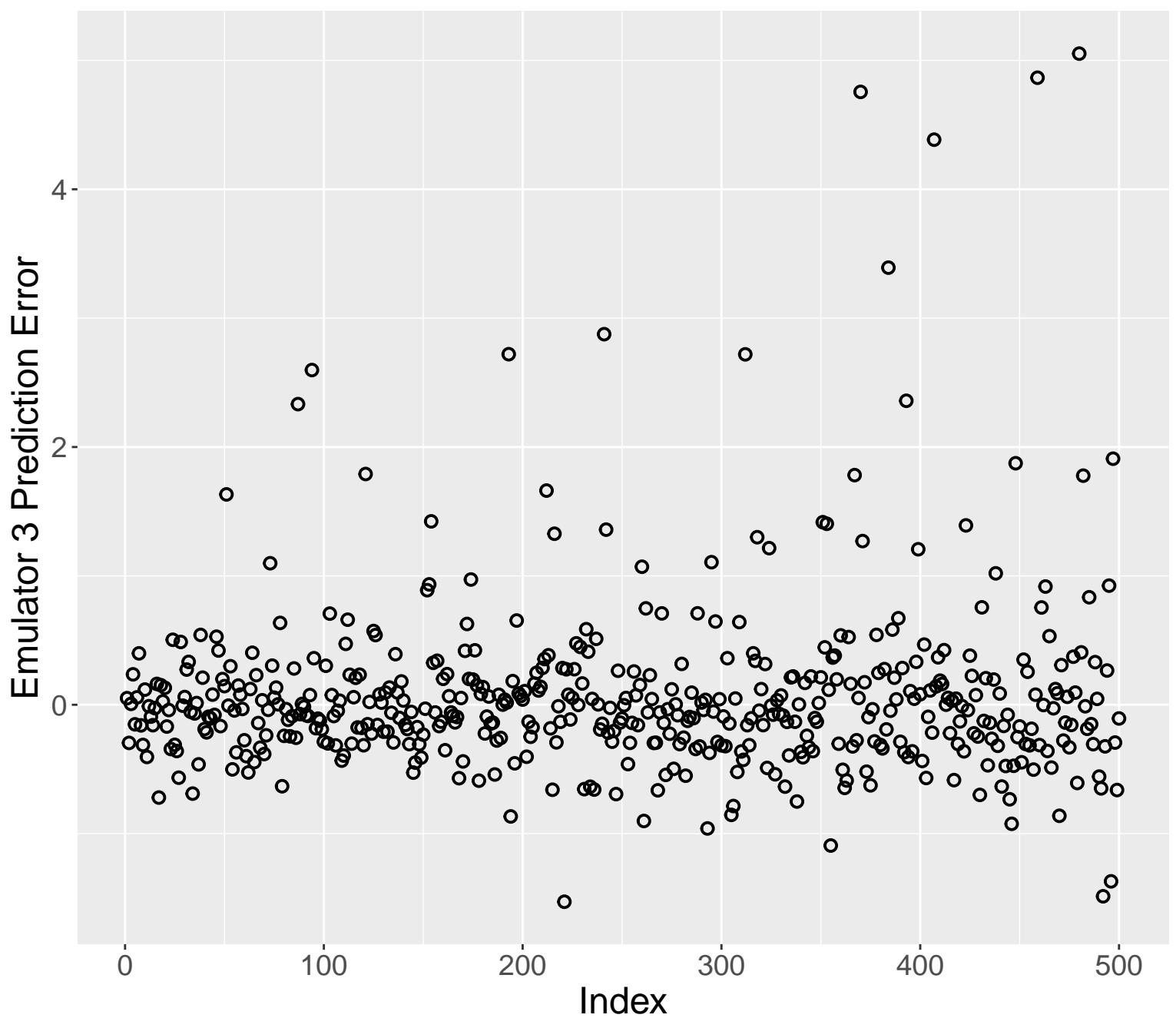


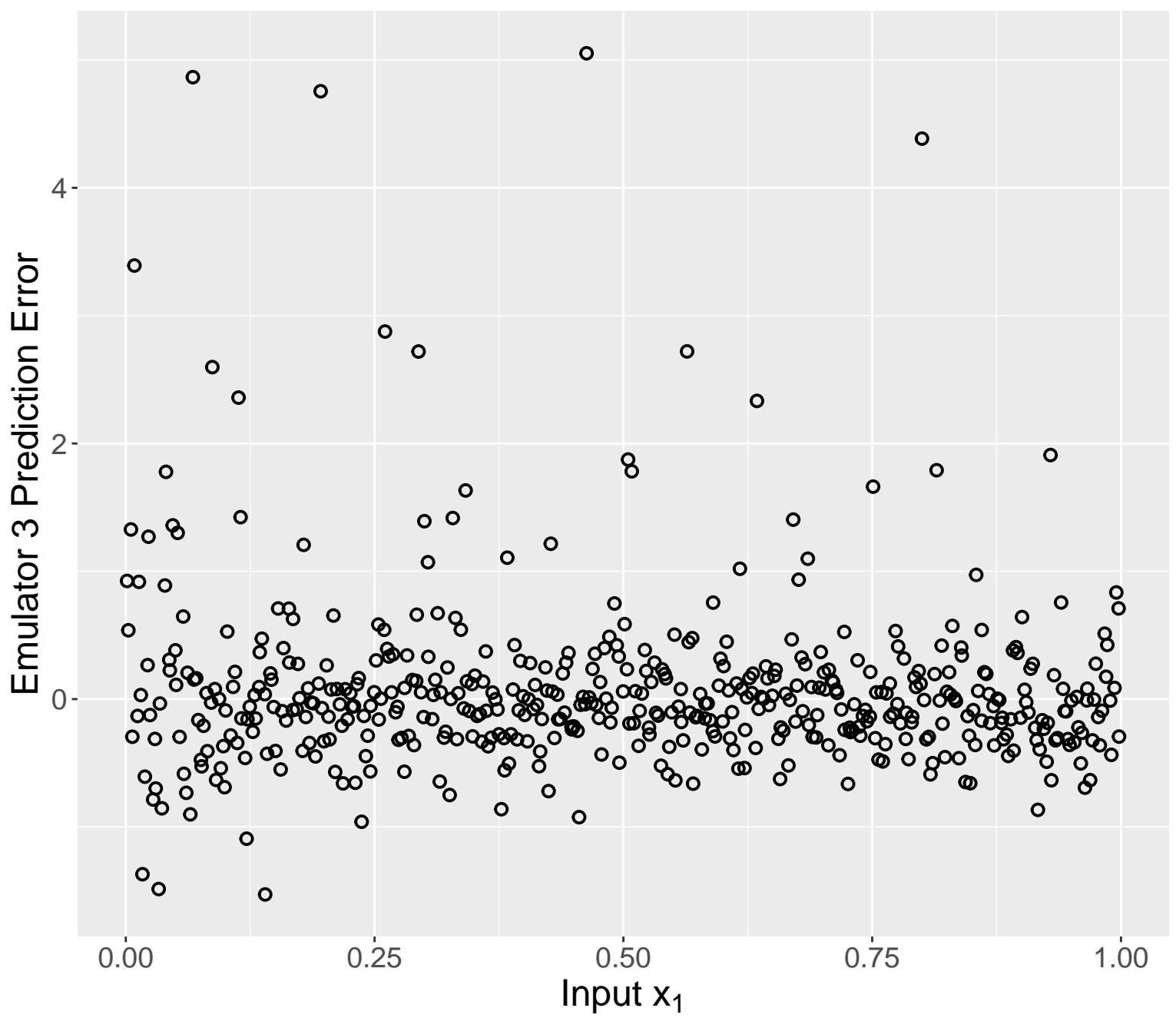


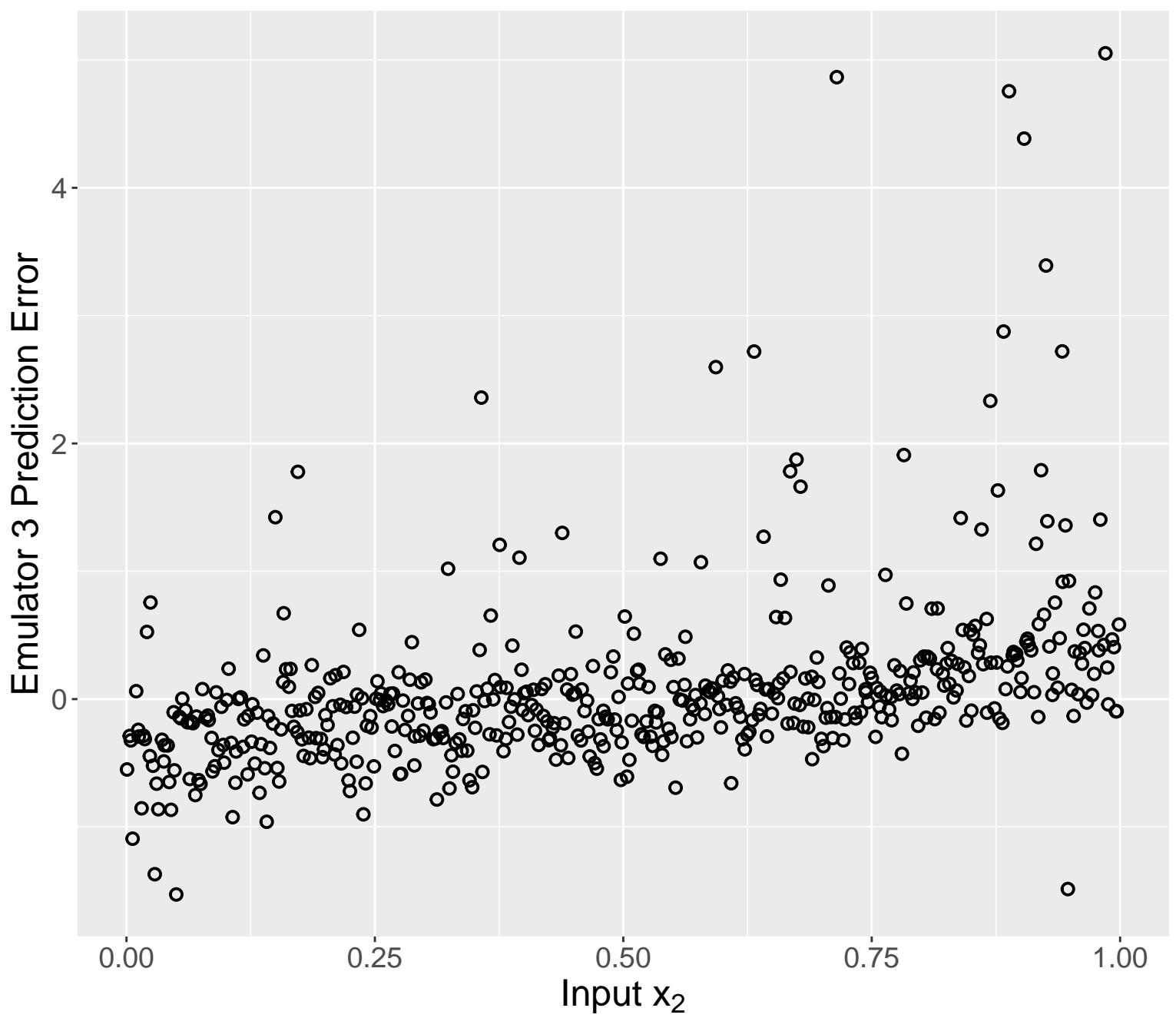


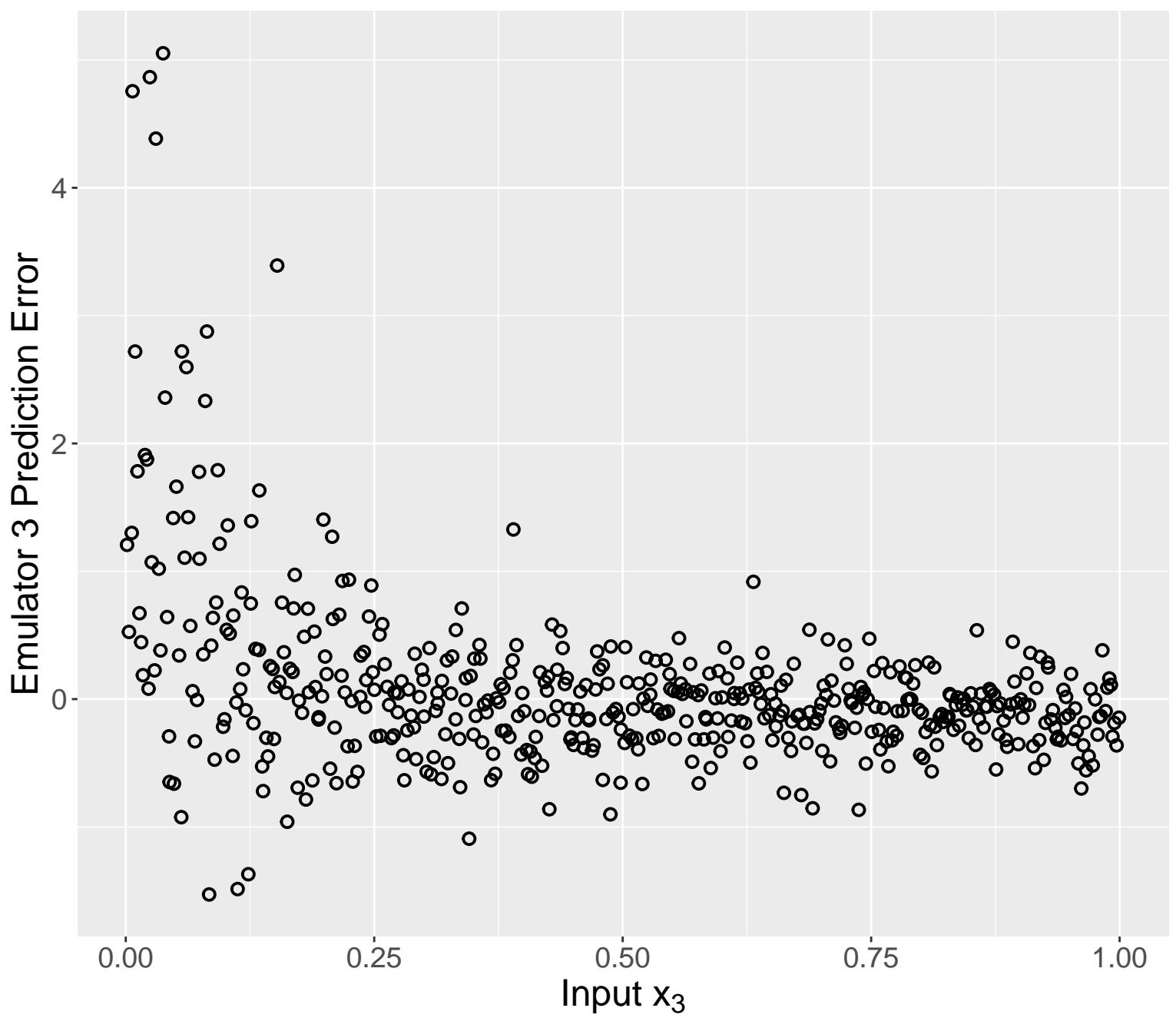


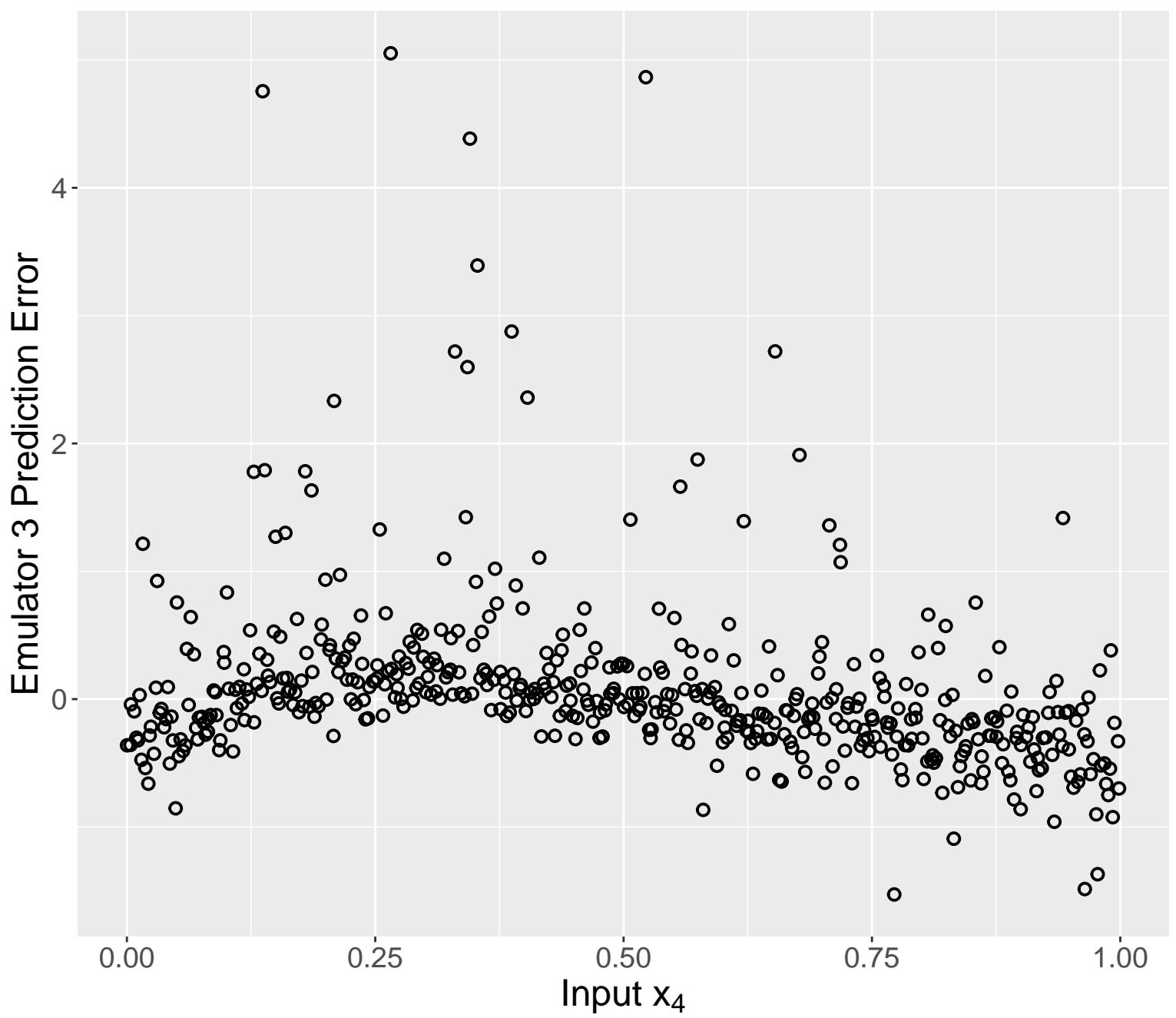


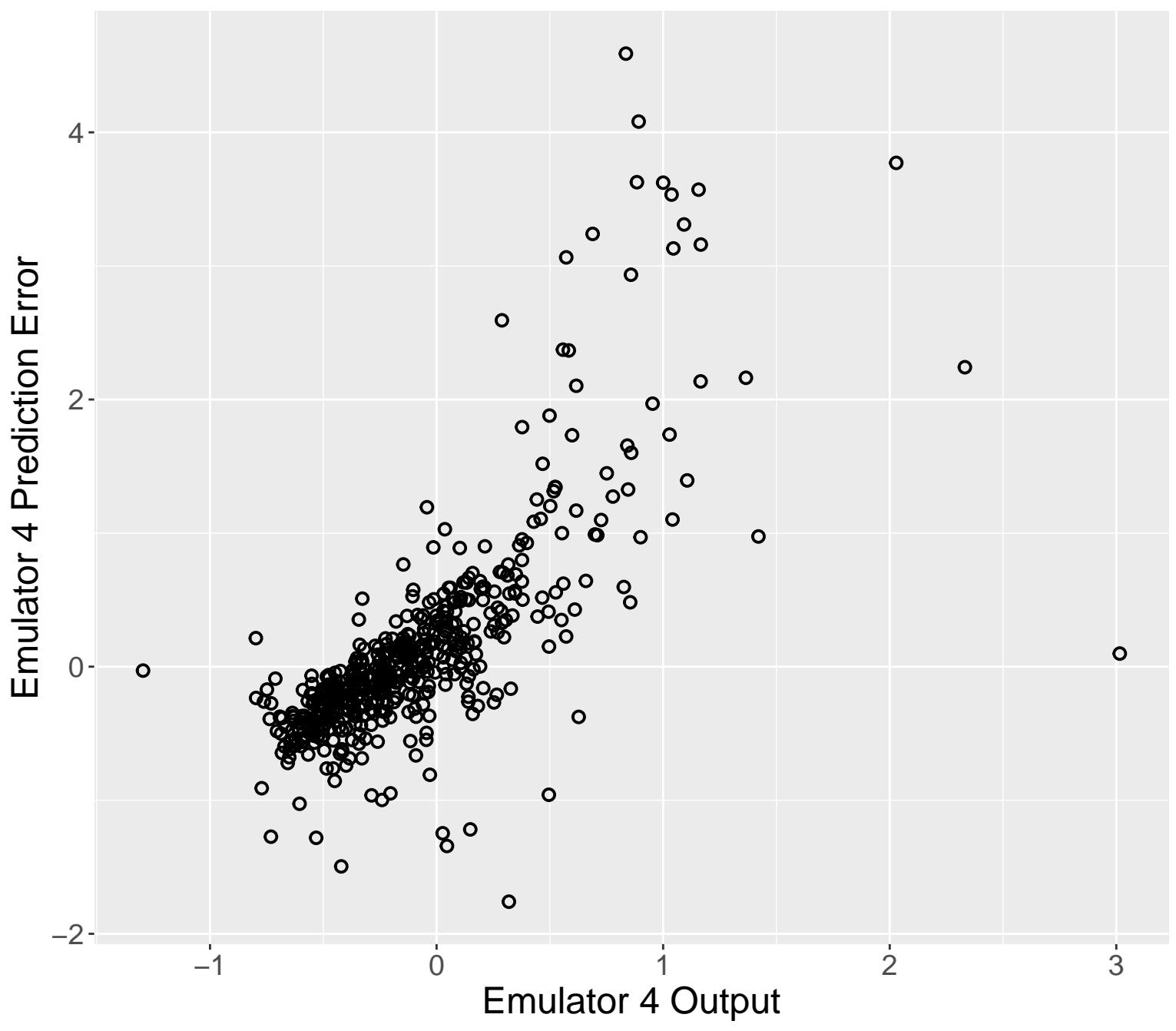


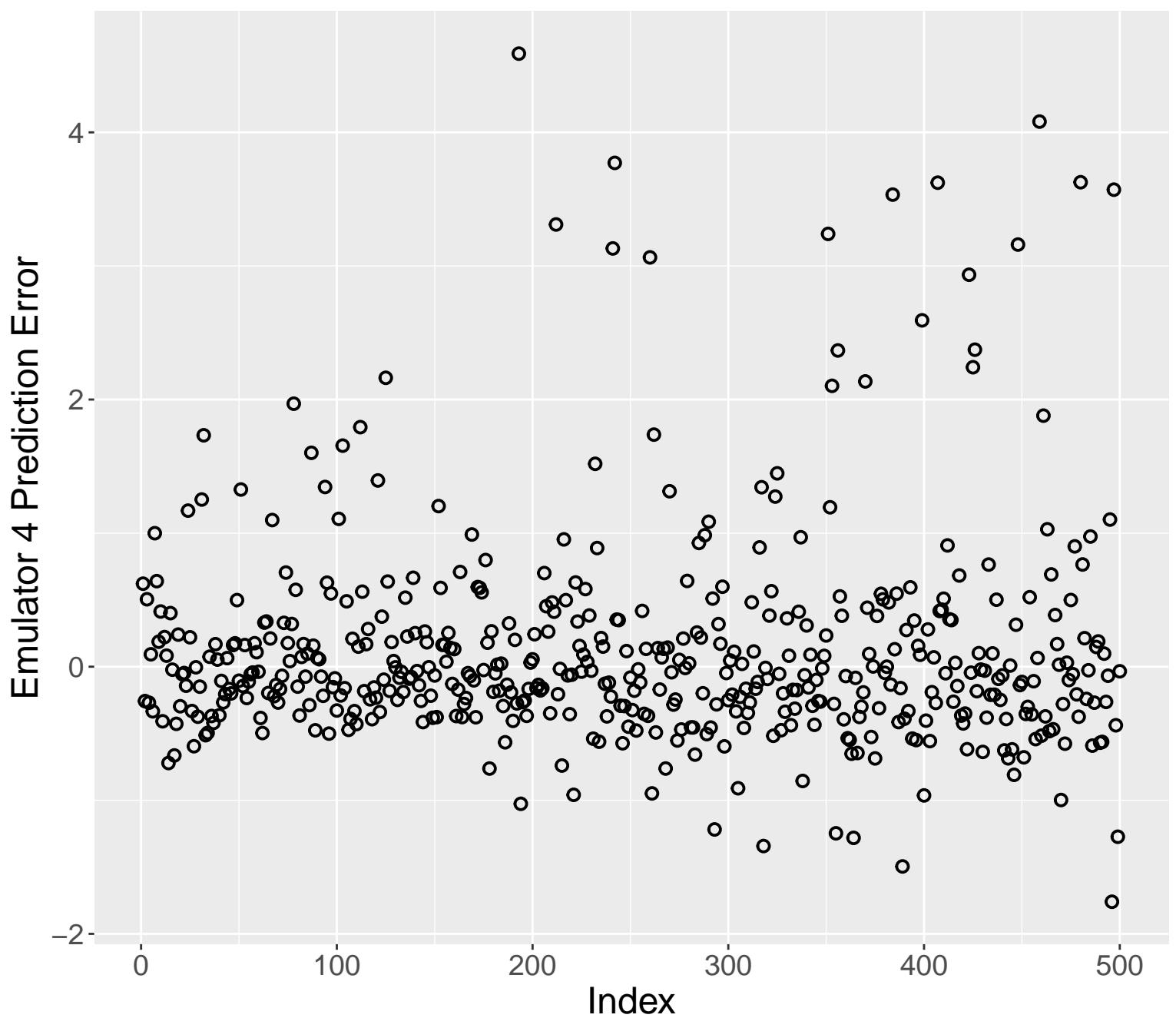


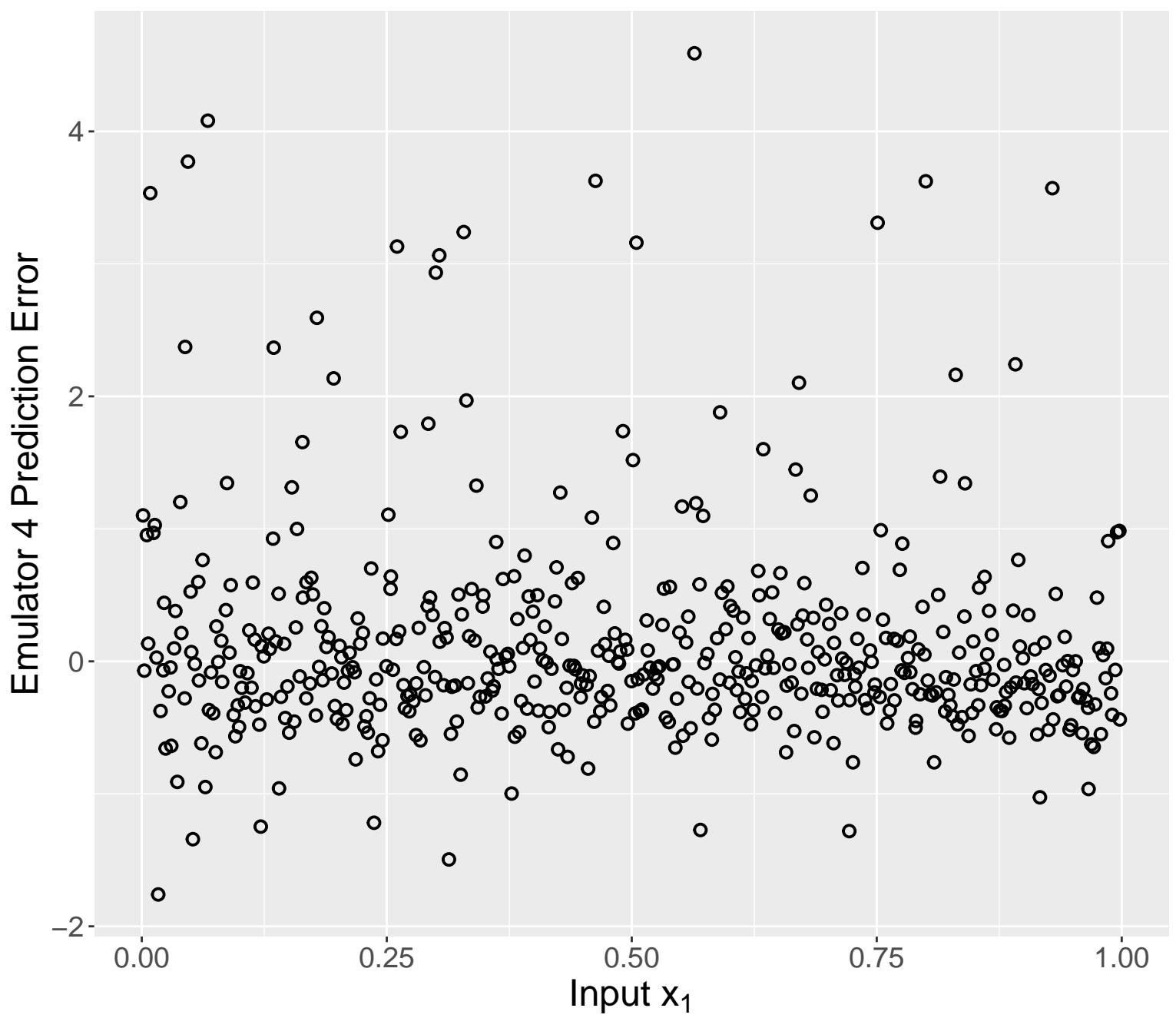


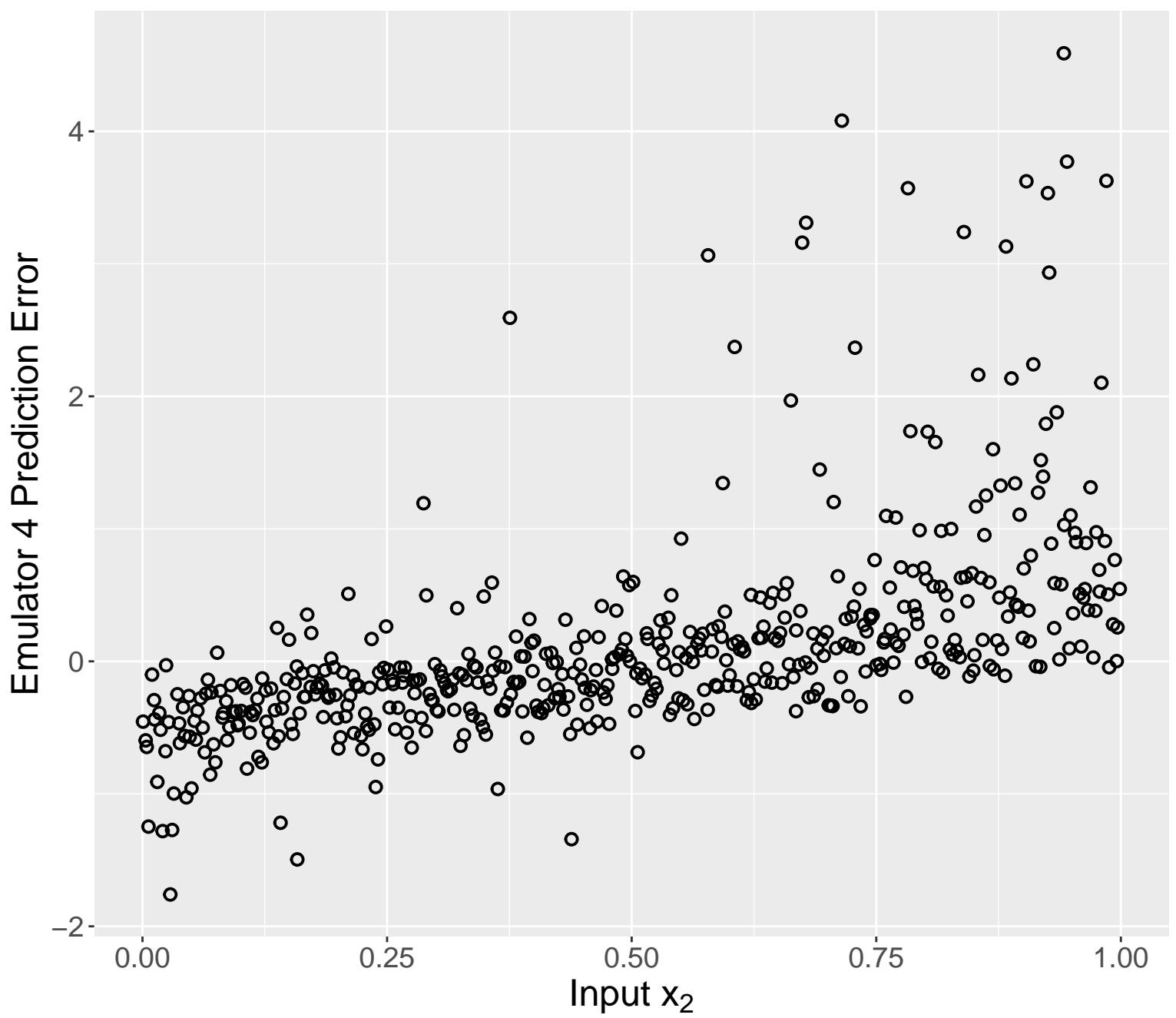


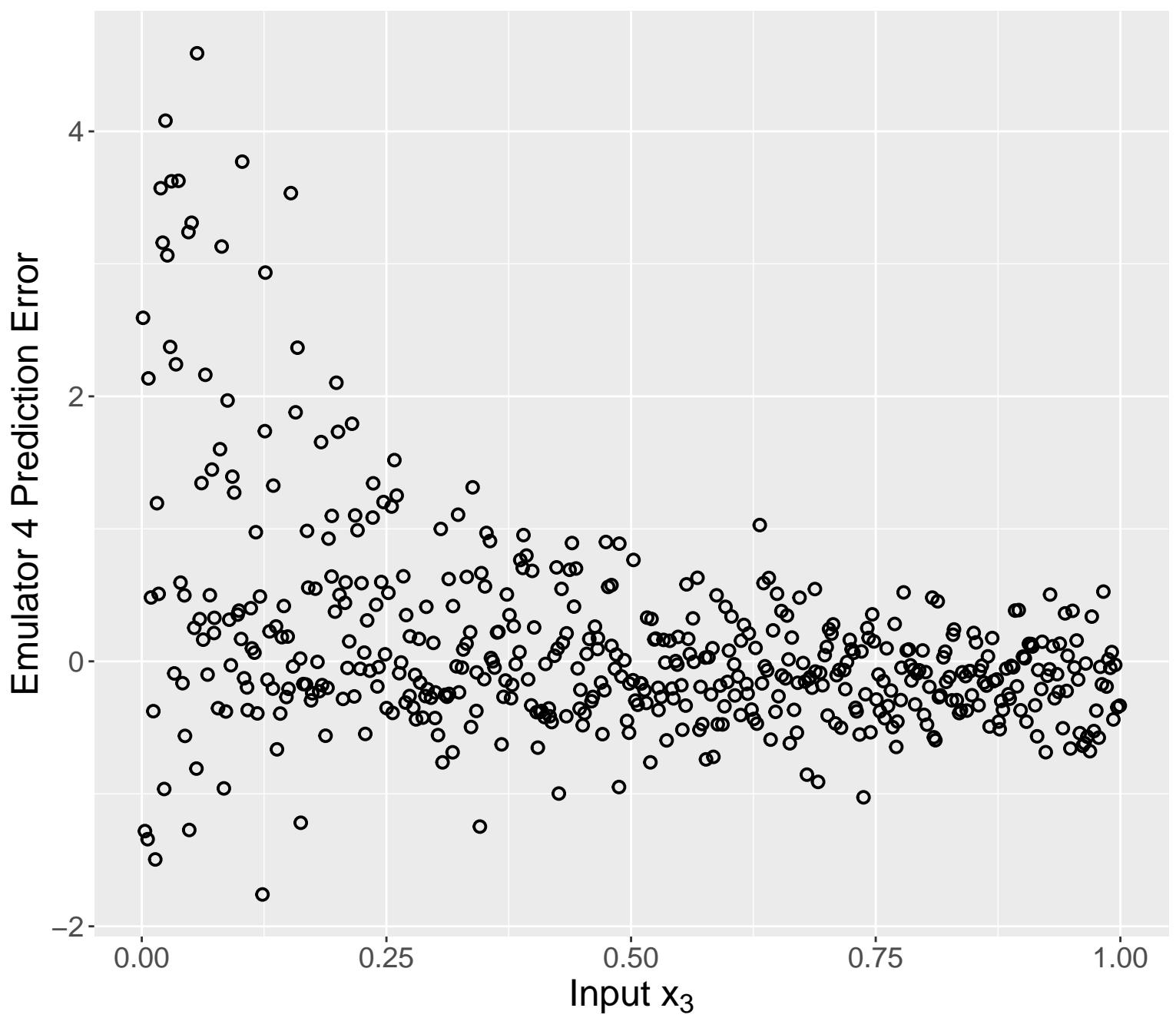


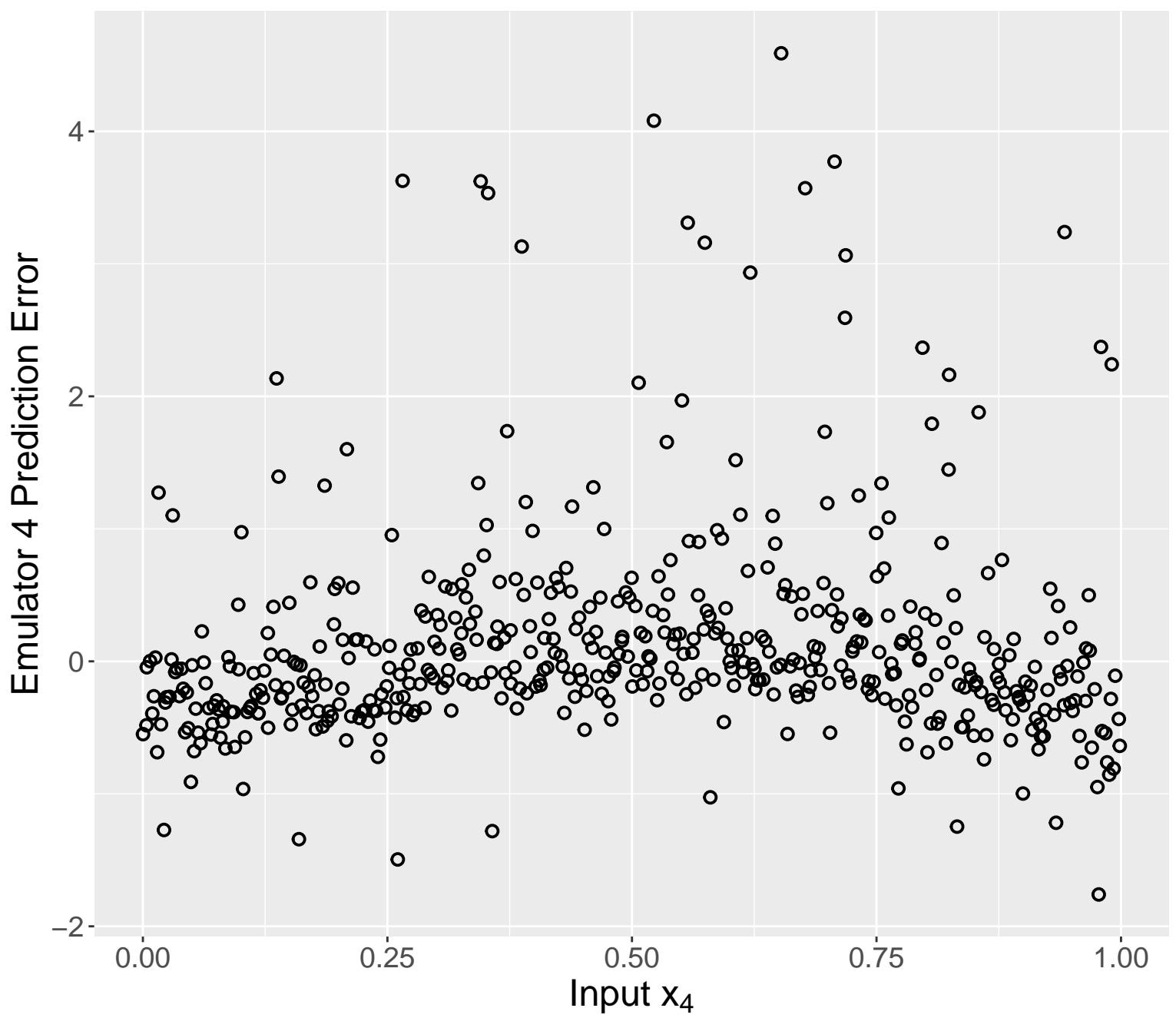


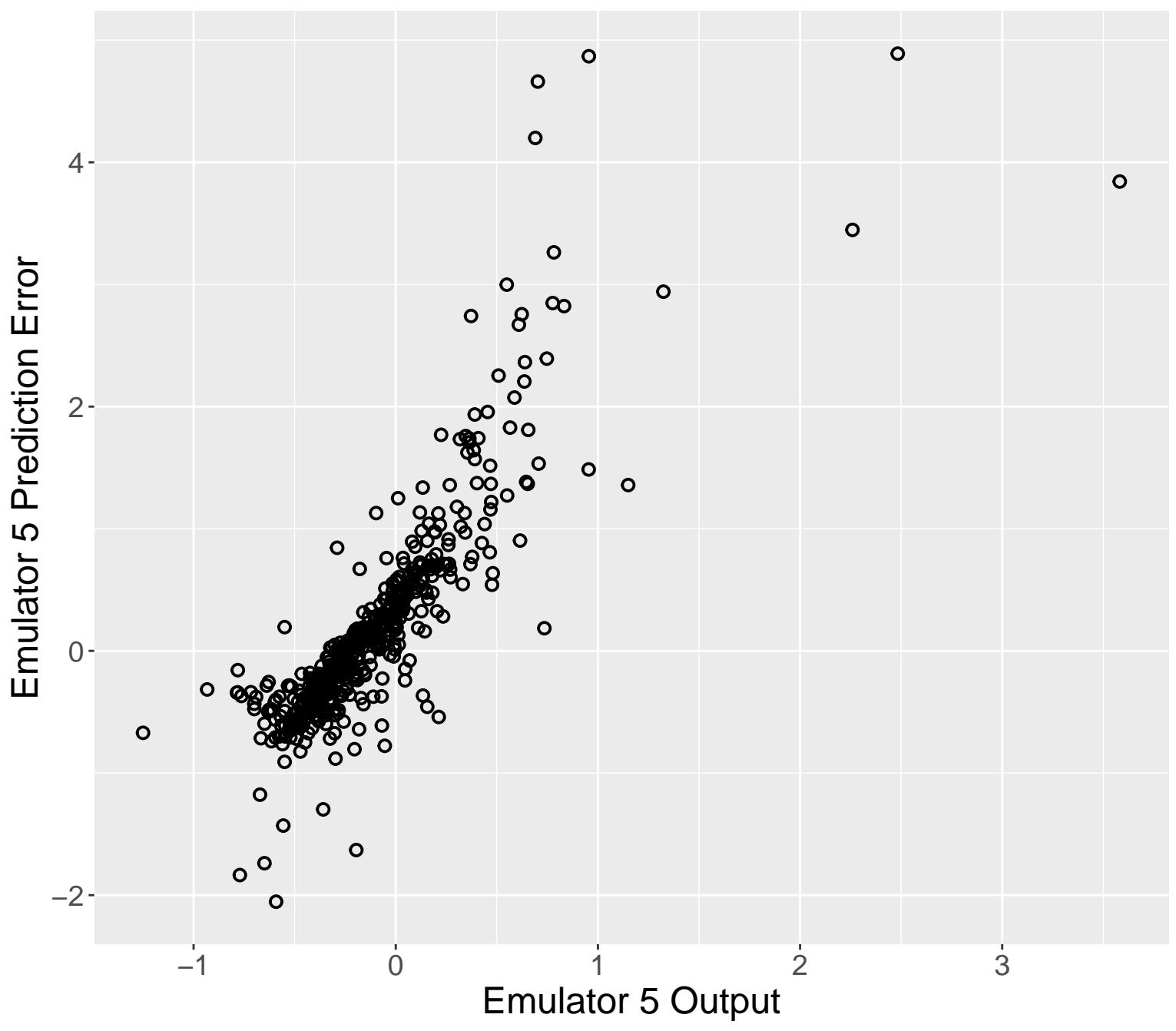


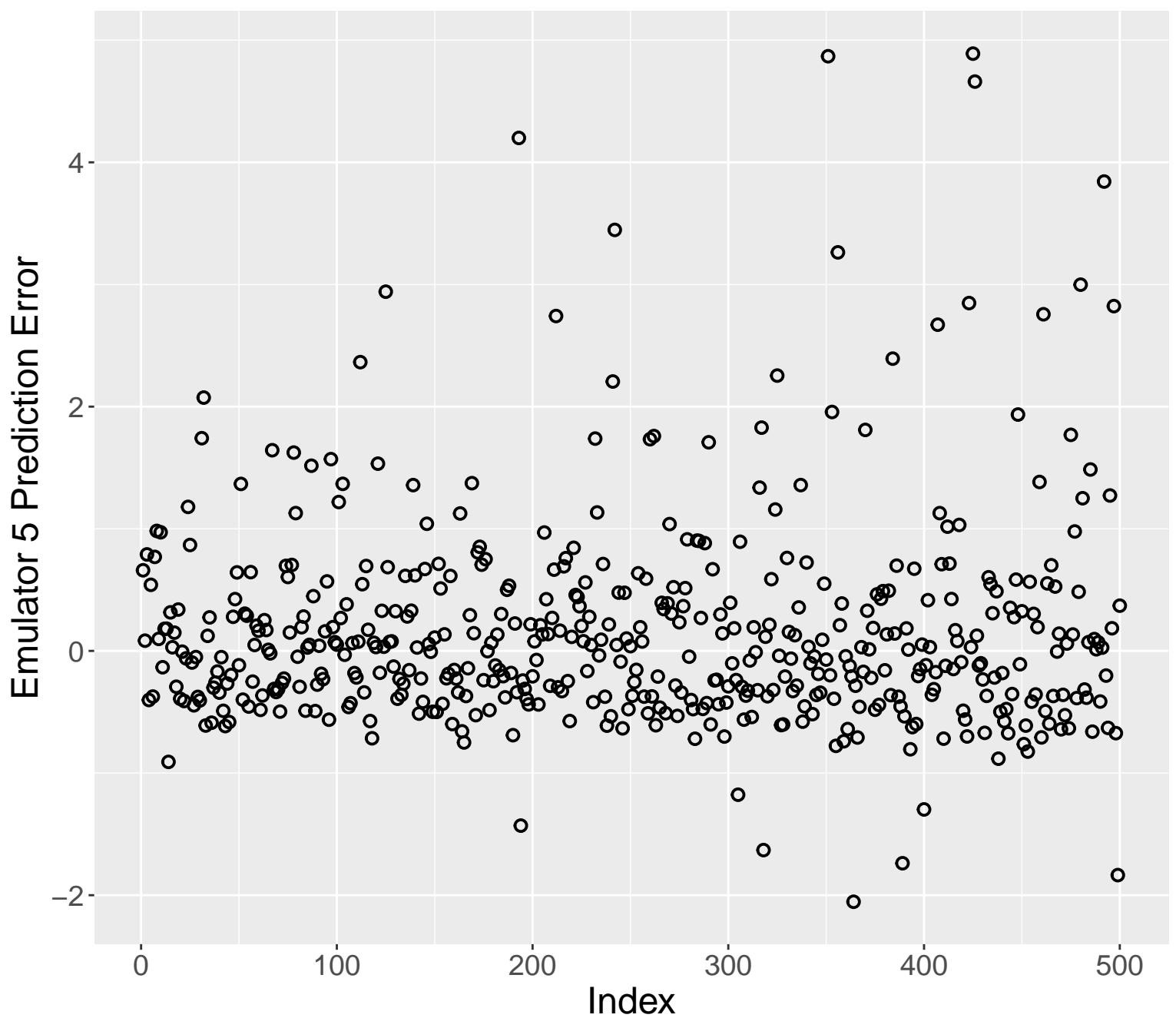


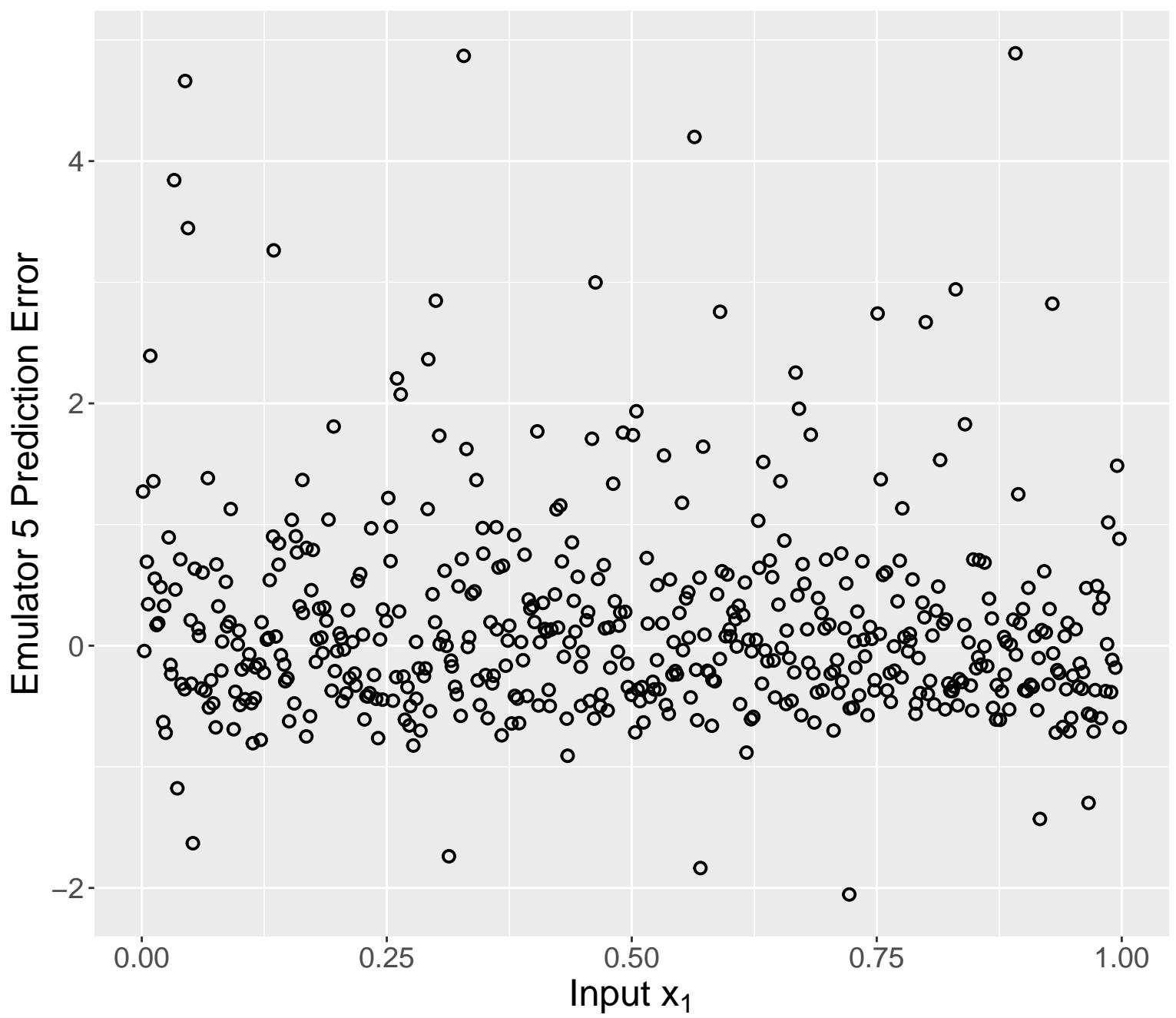


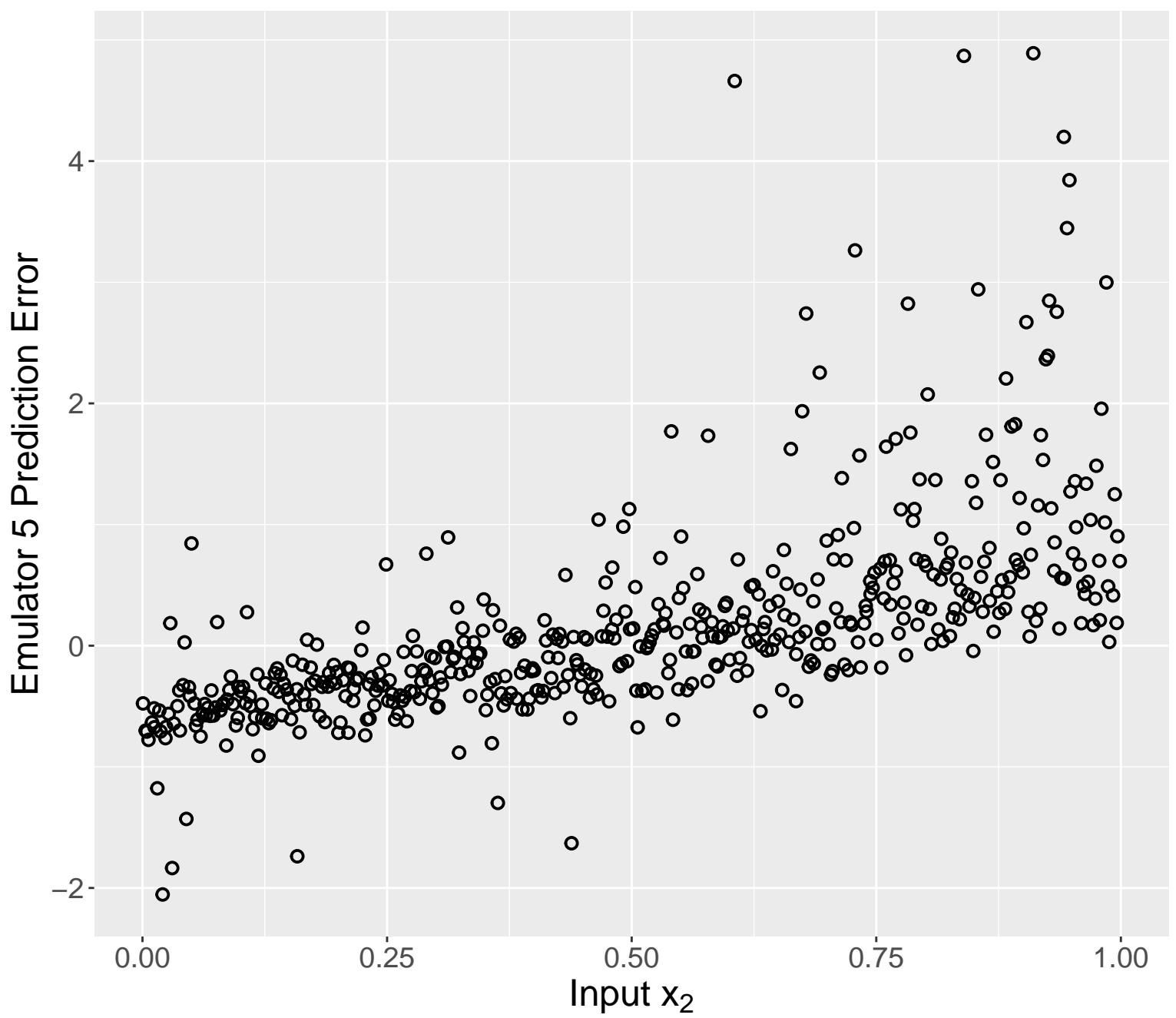




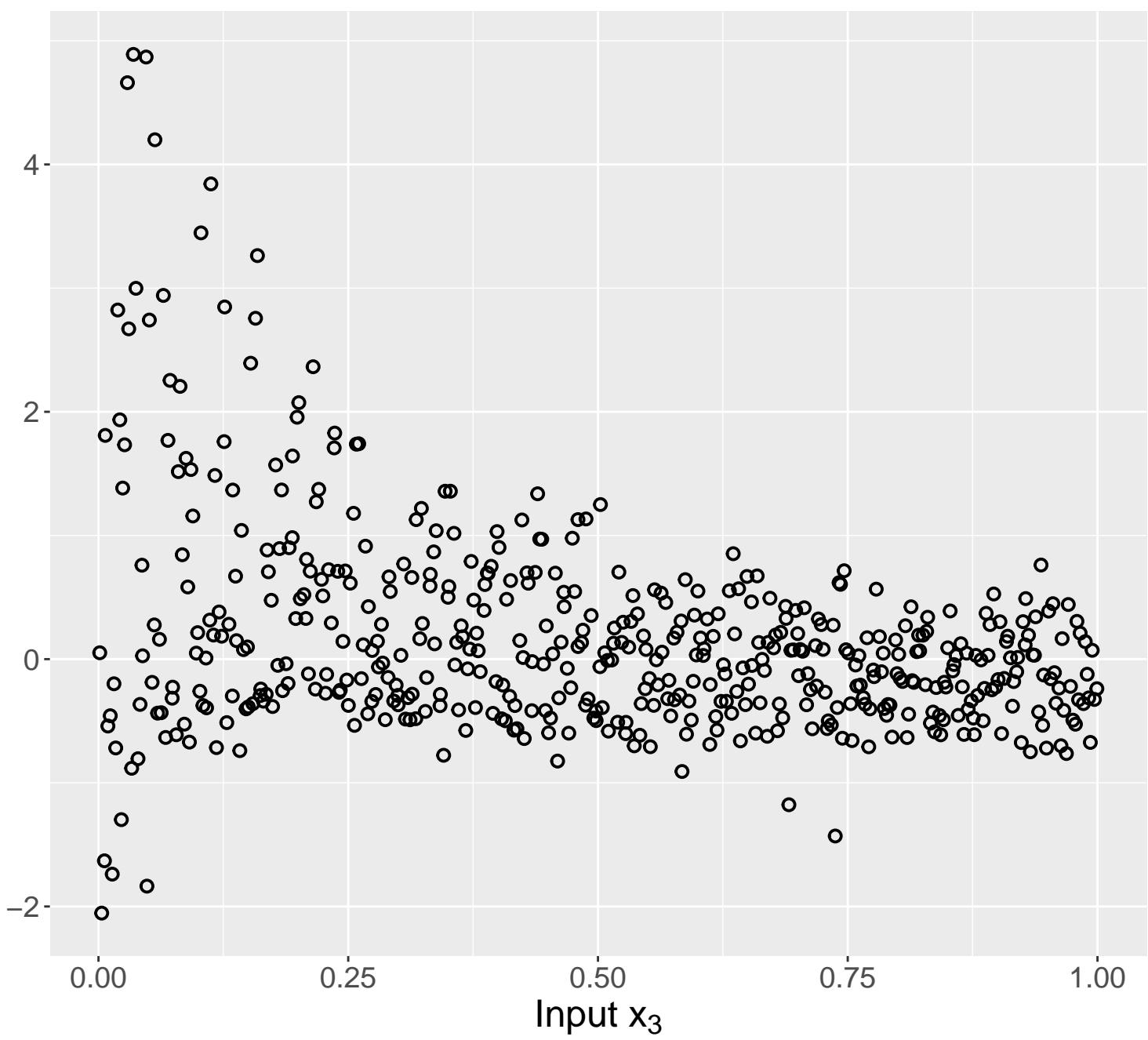


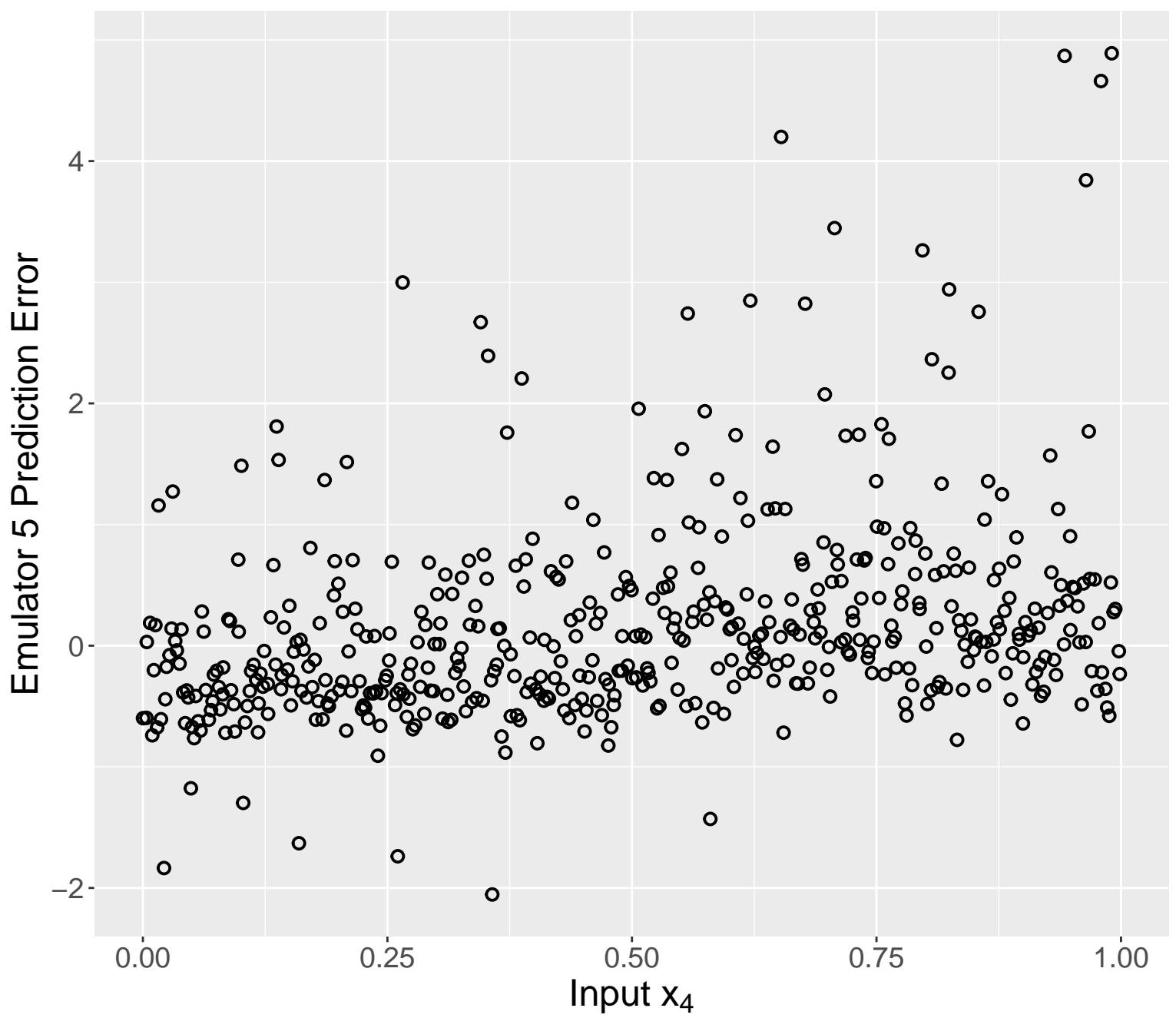


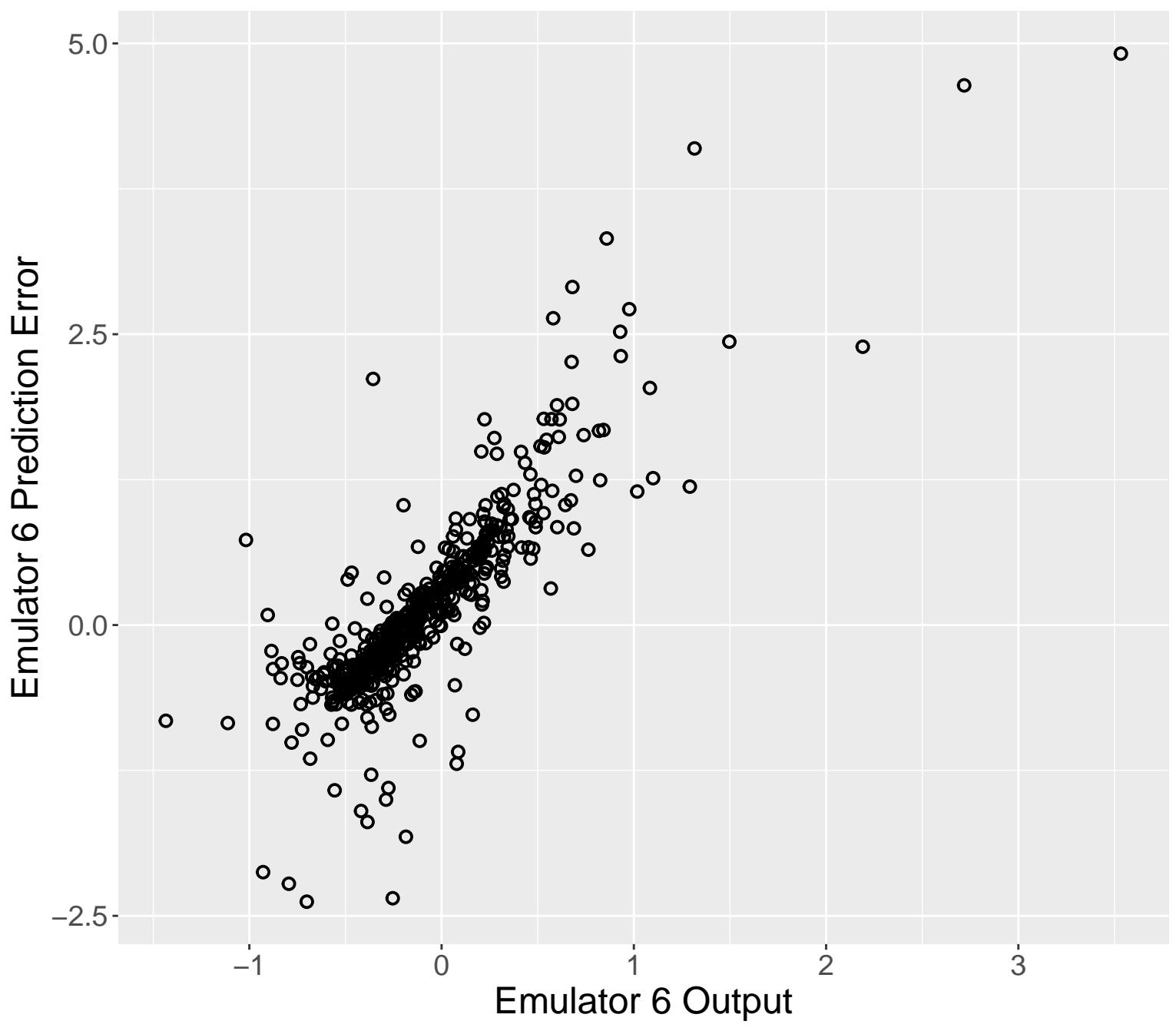


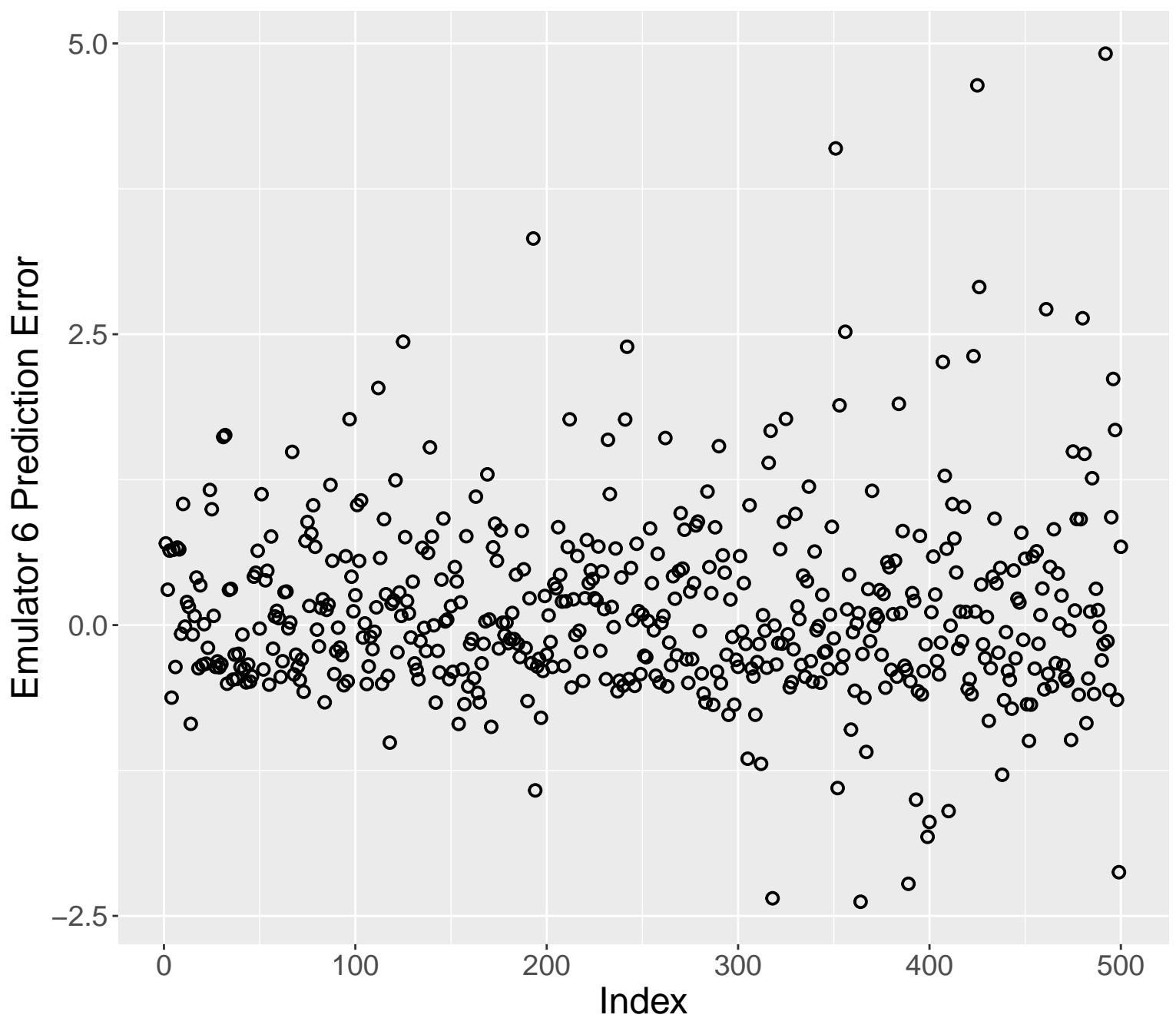


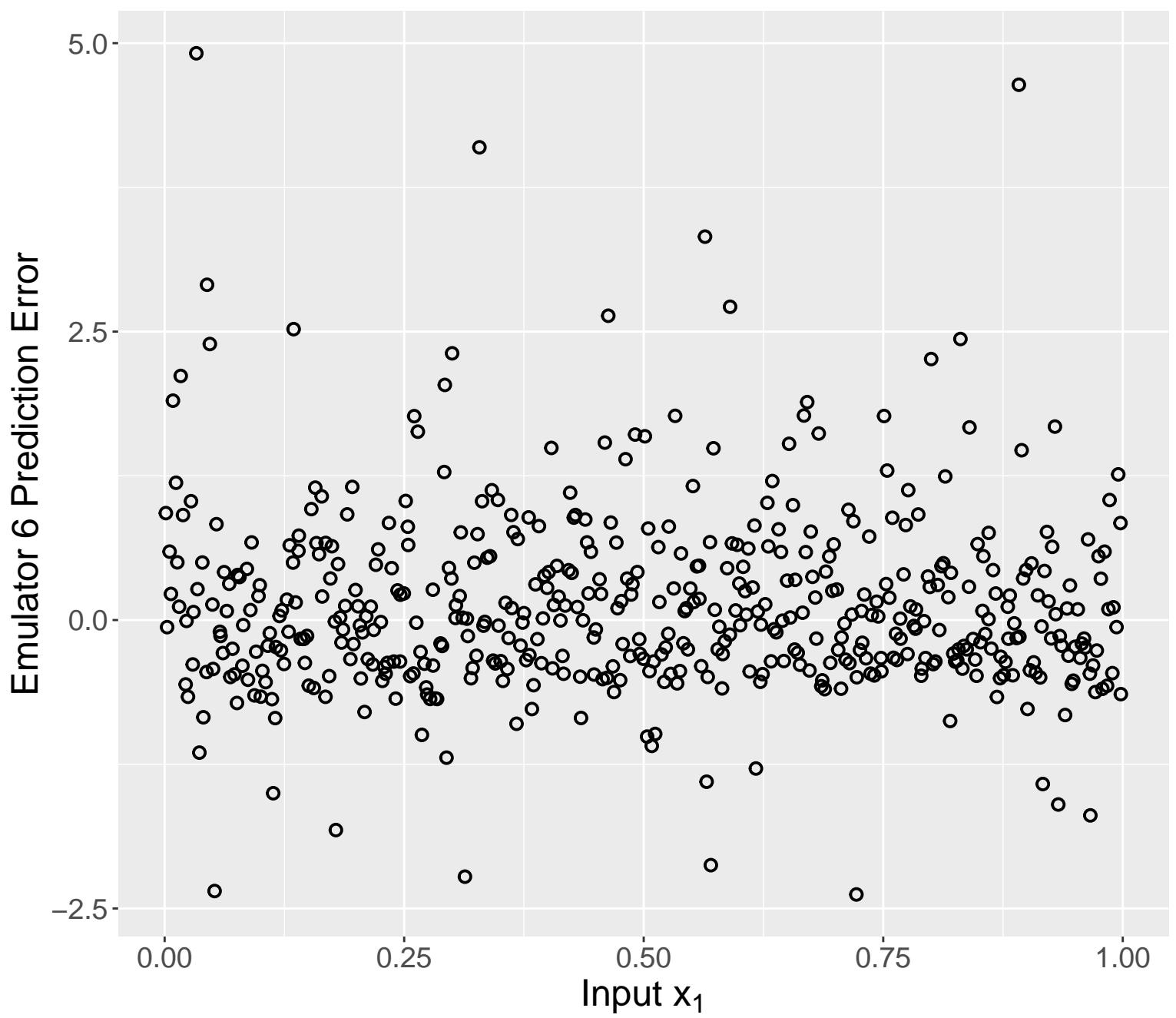
Emulator 5 Prediction Error

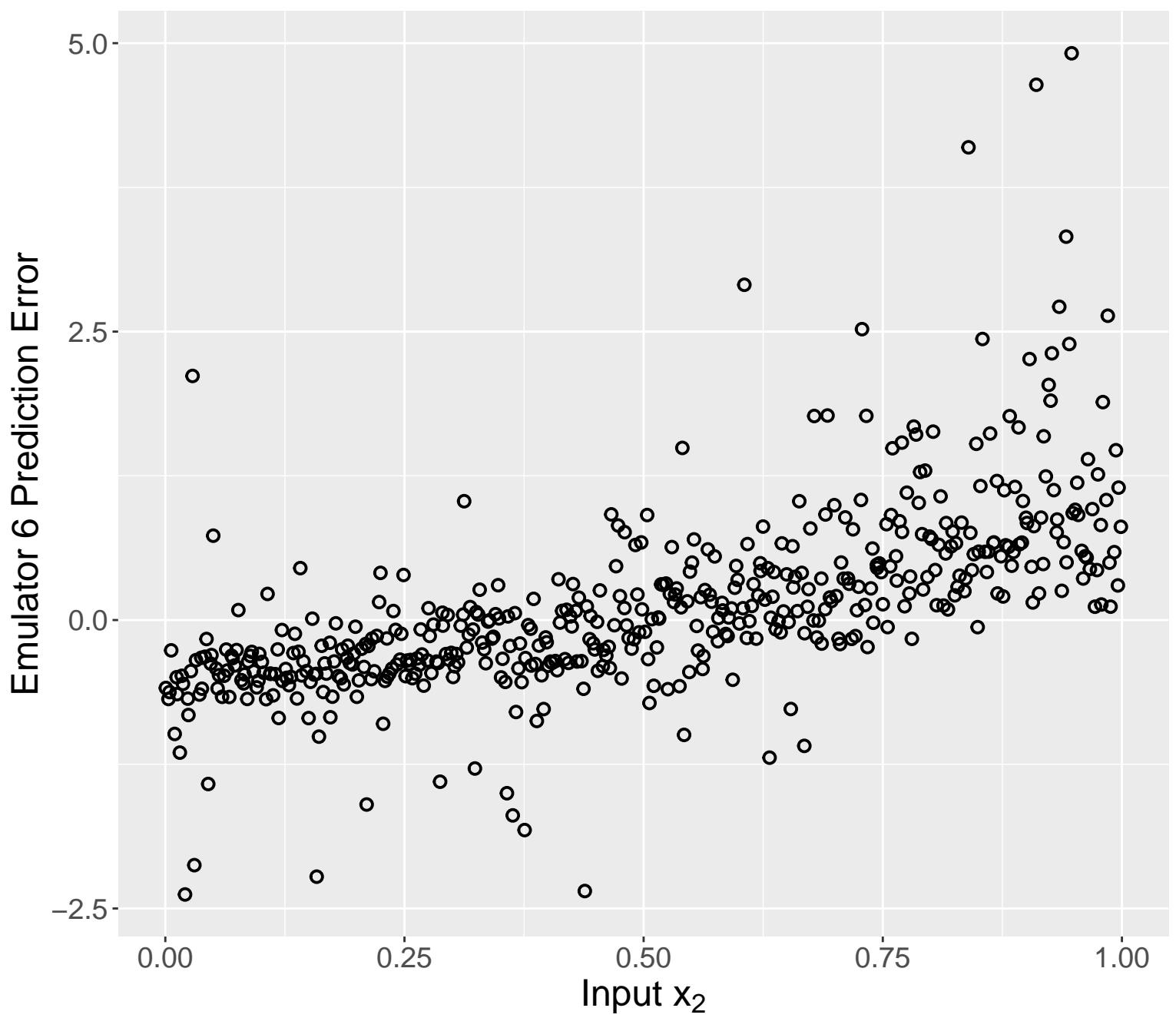


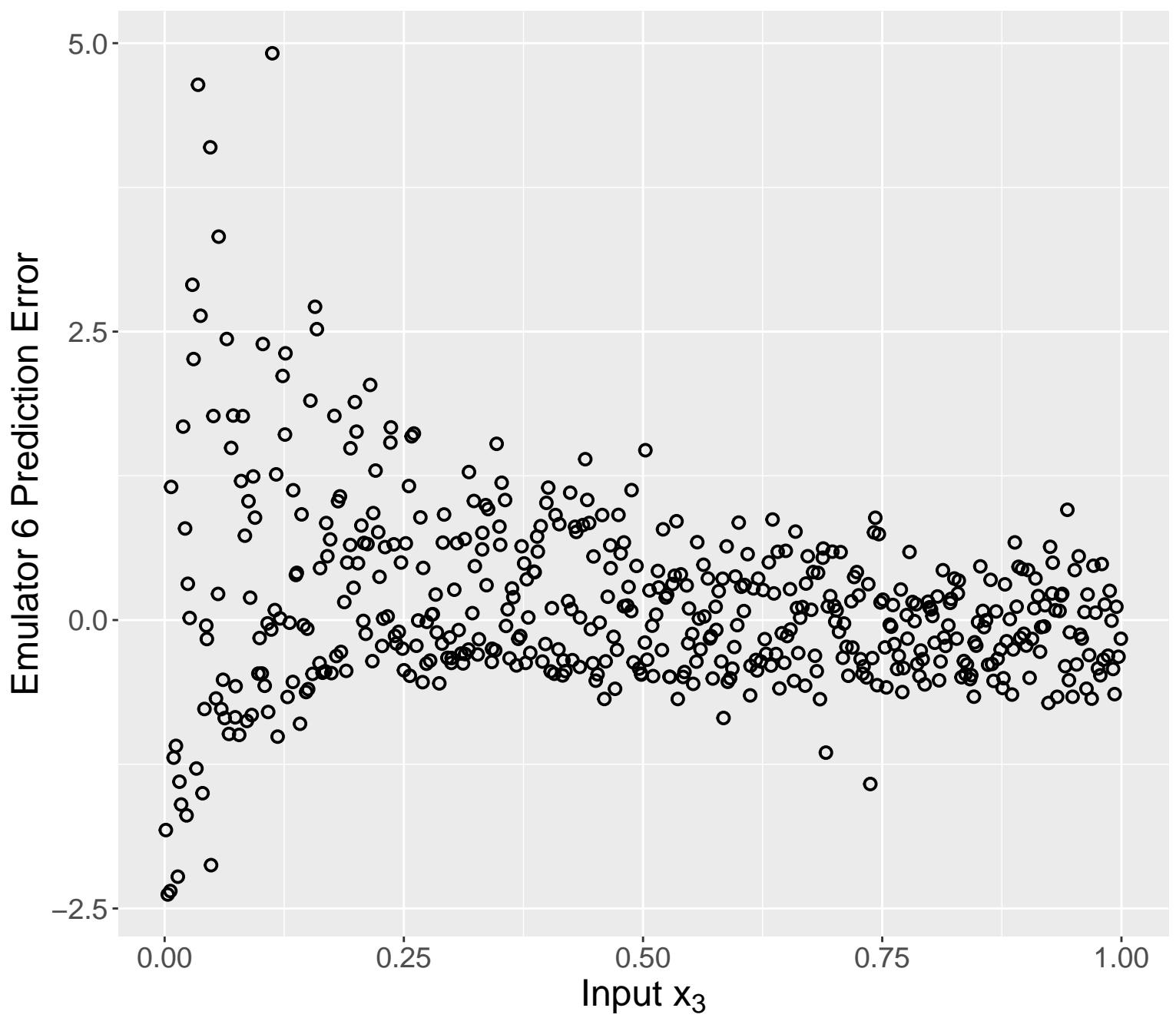


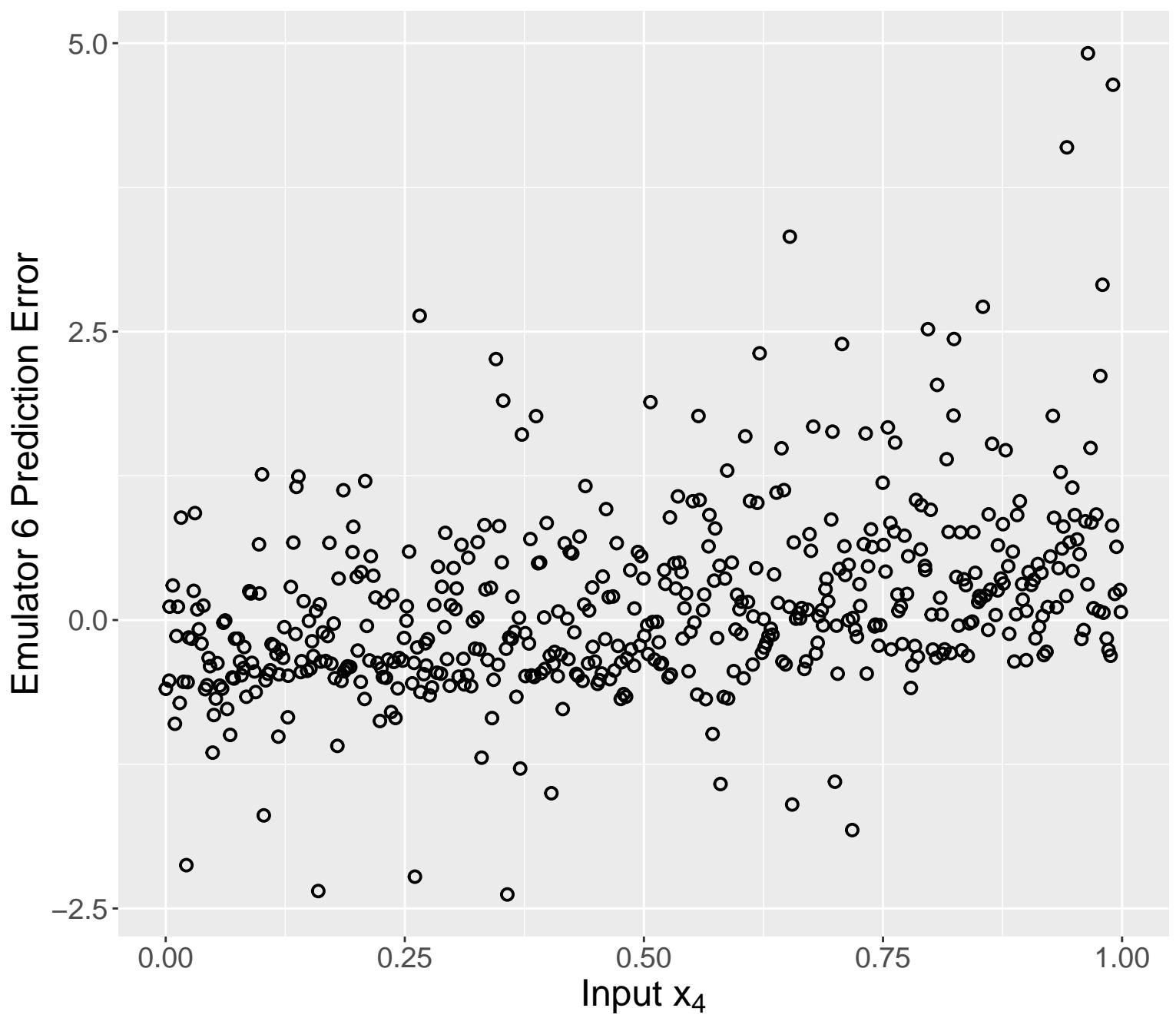


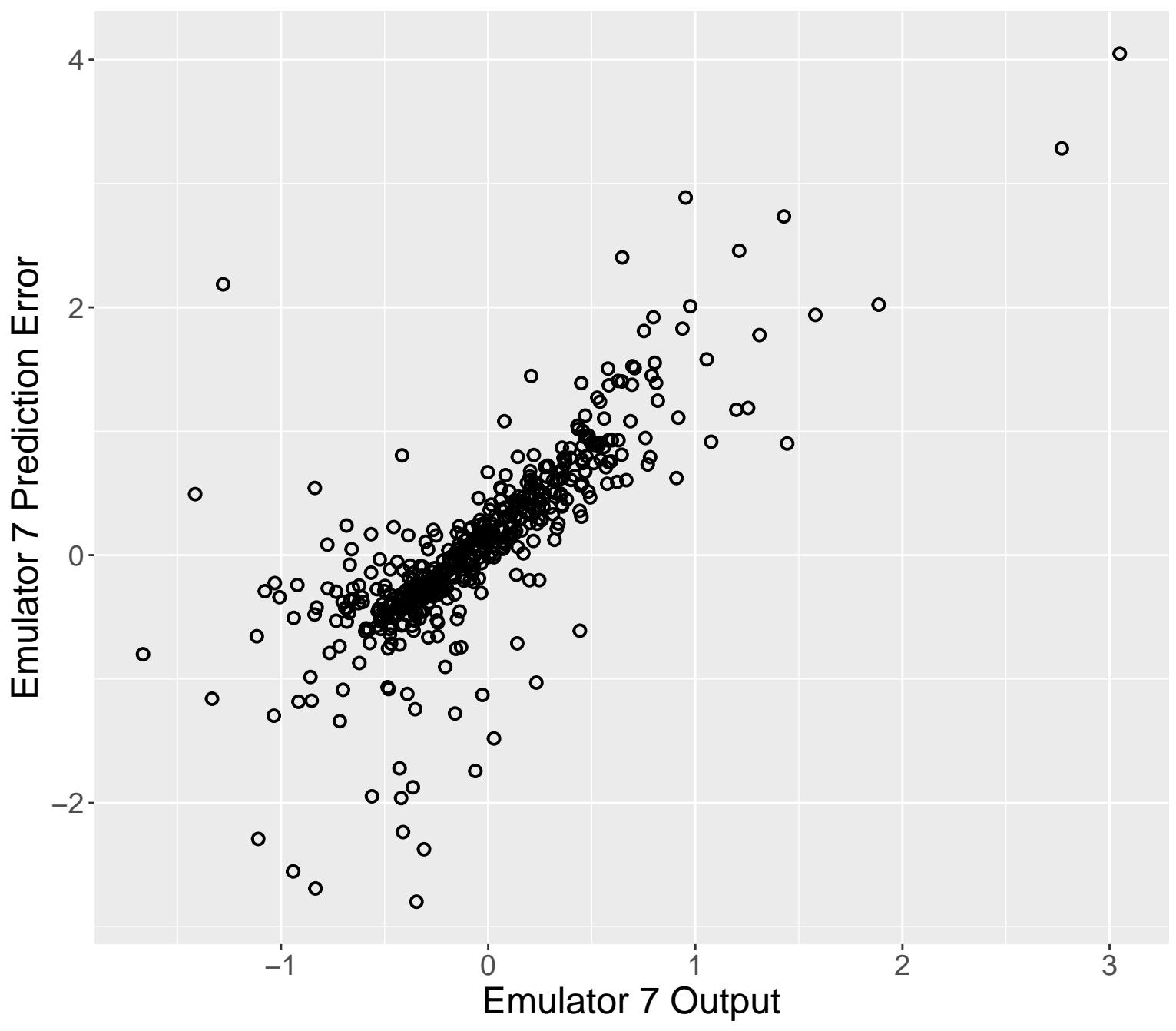


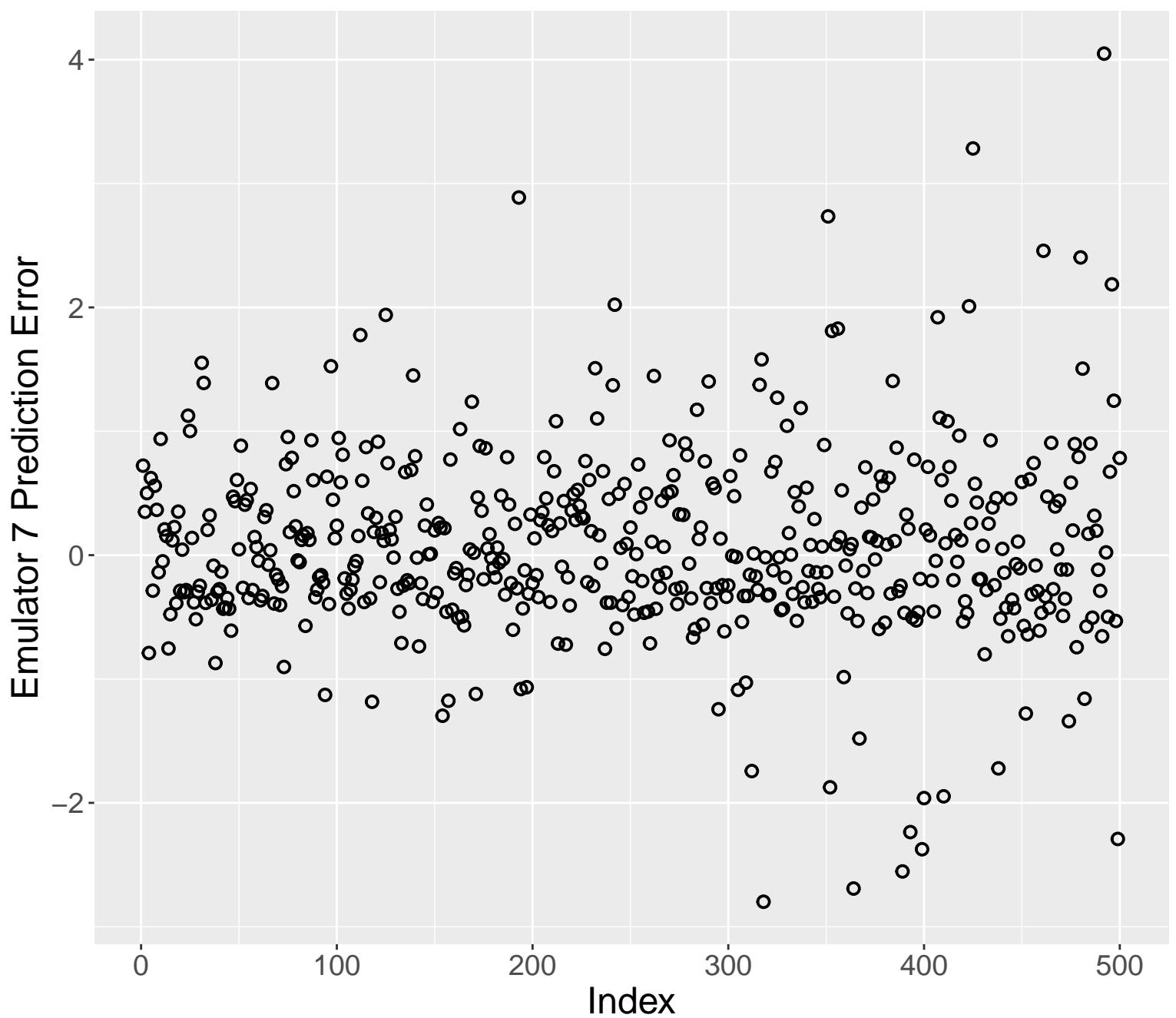


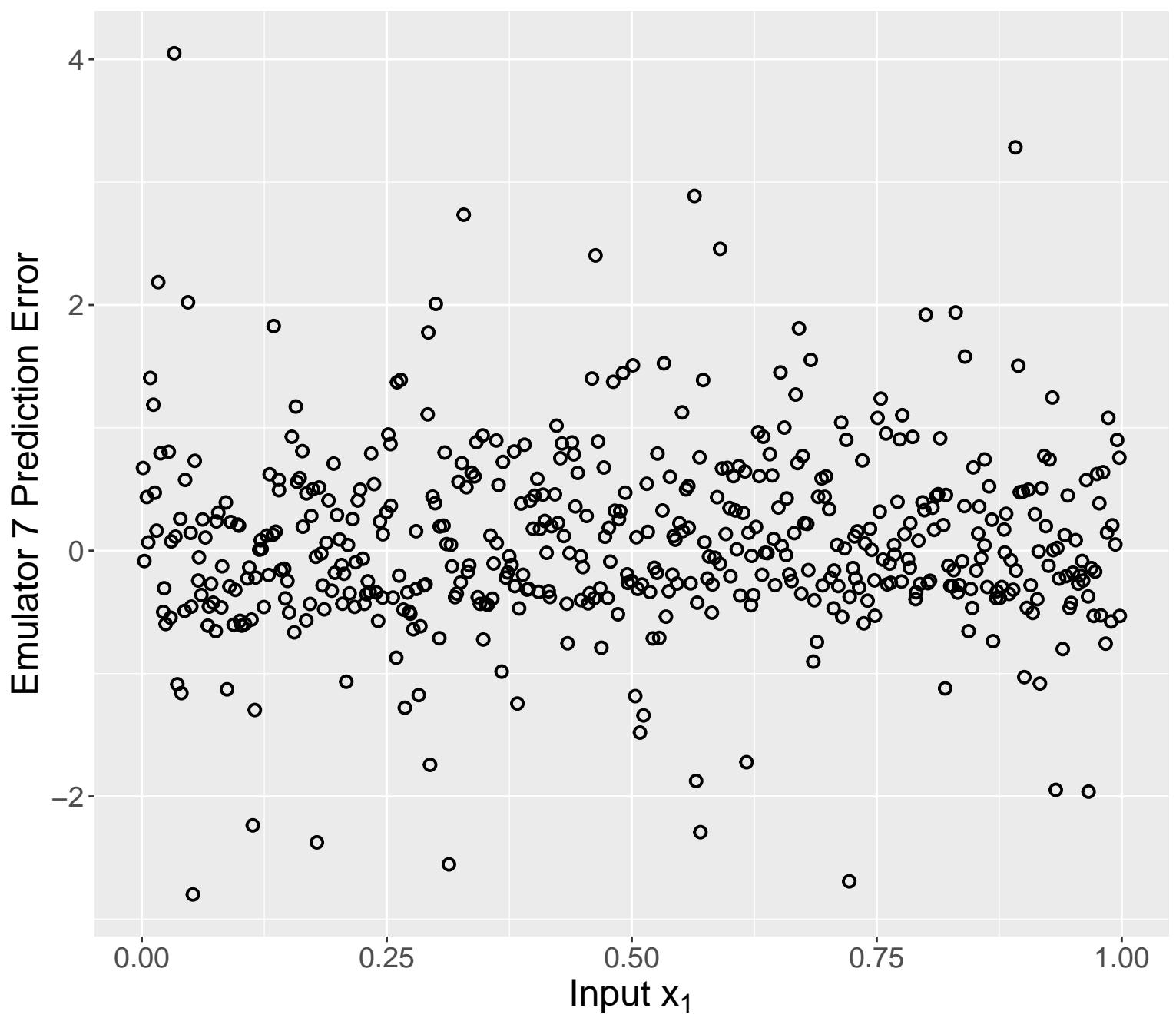


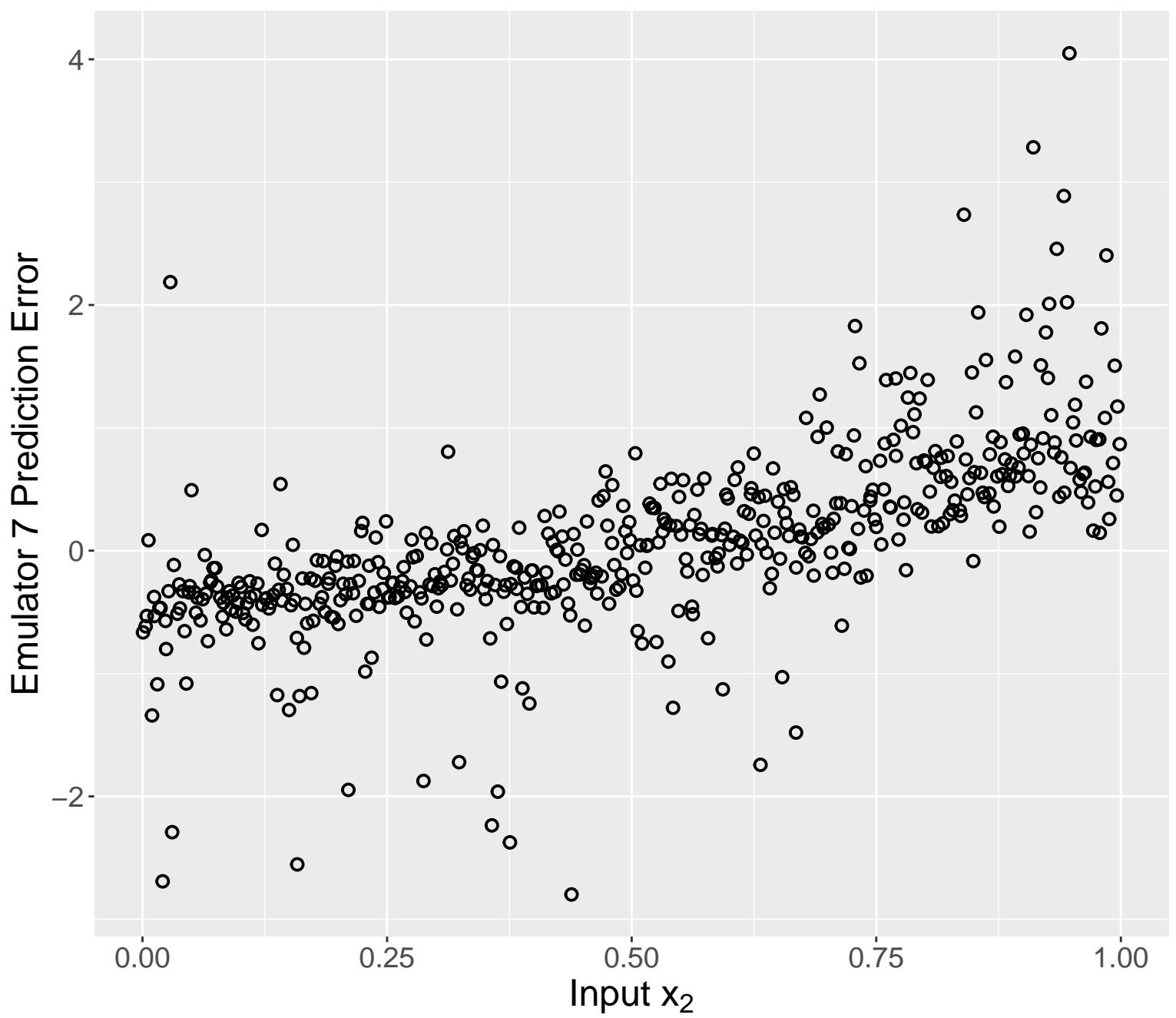




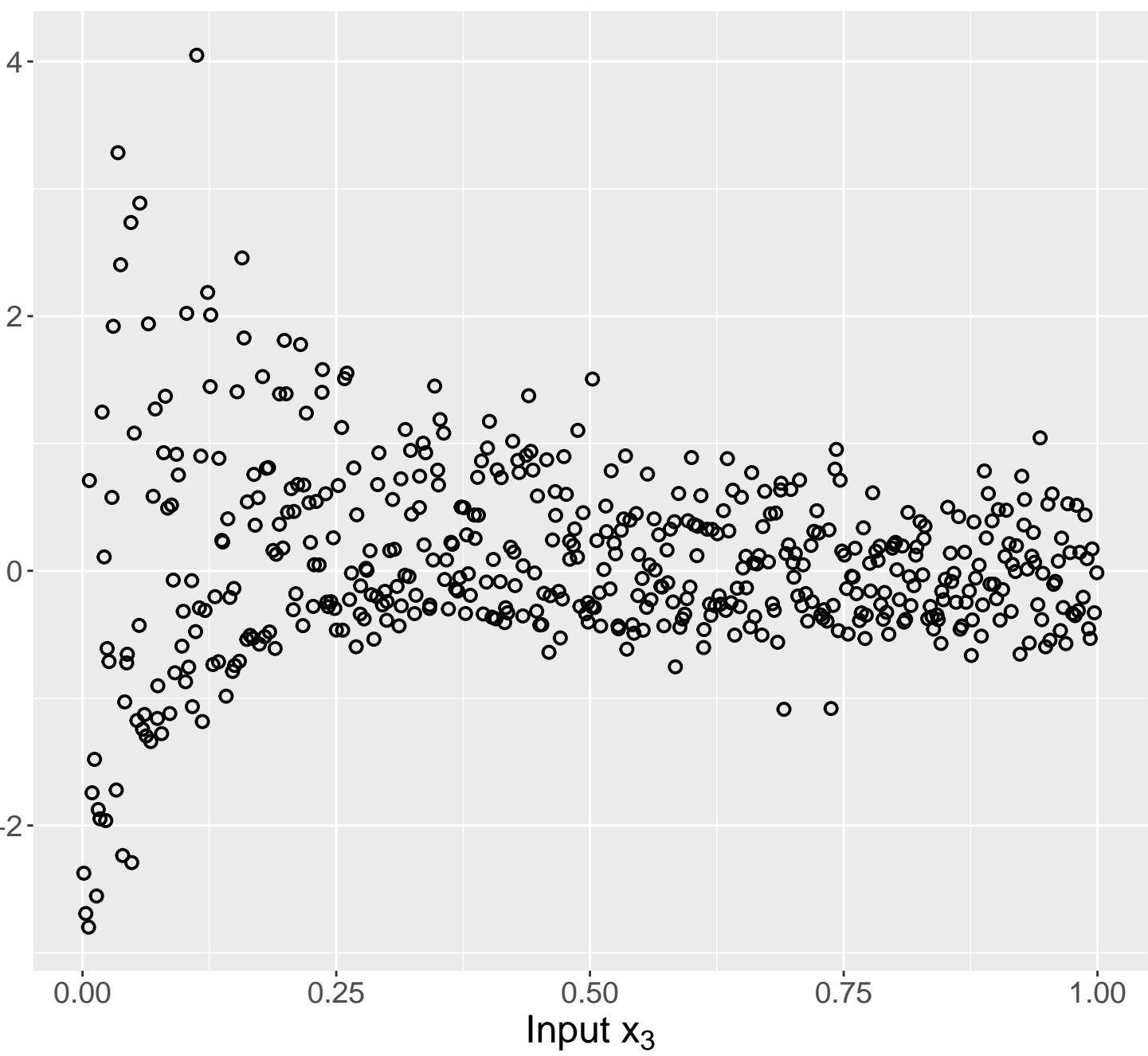


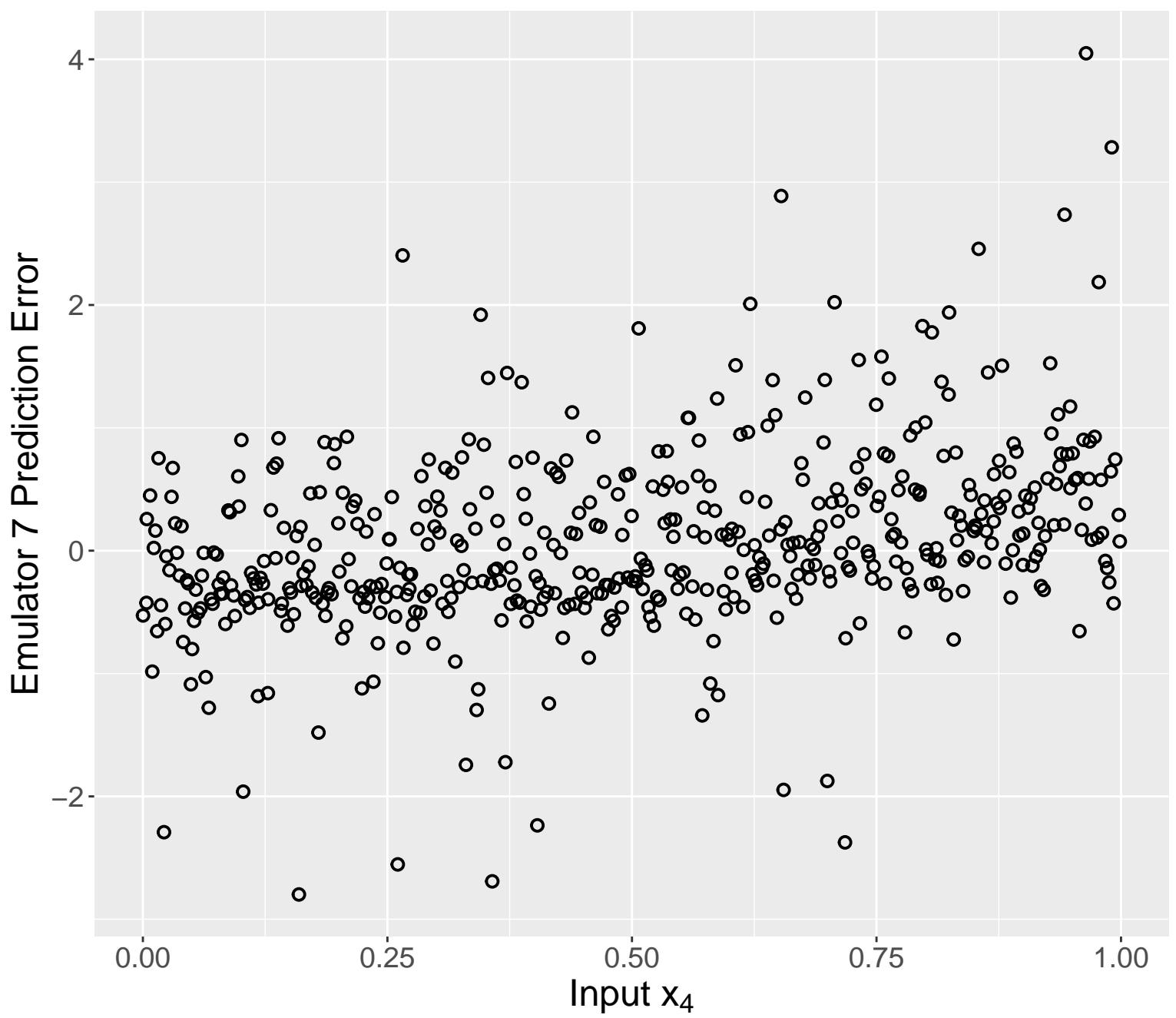


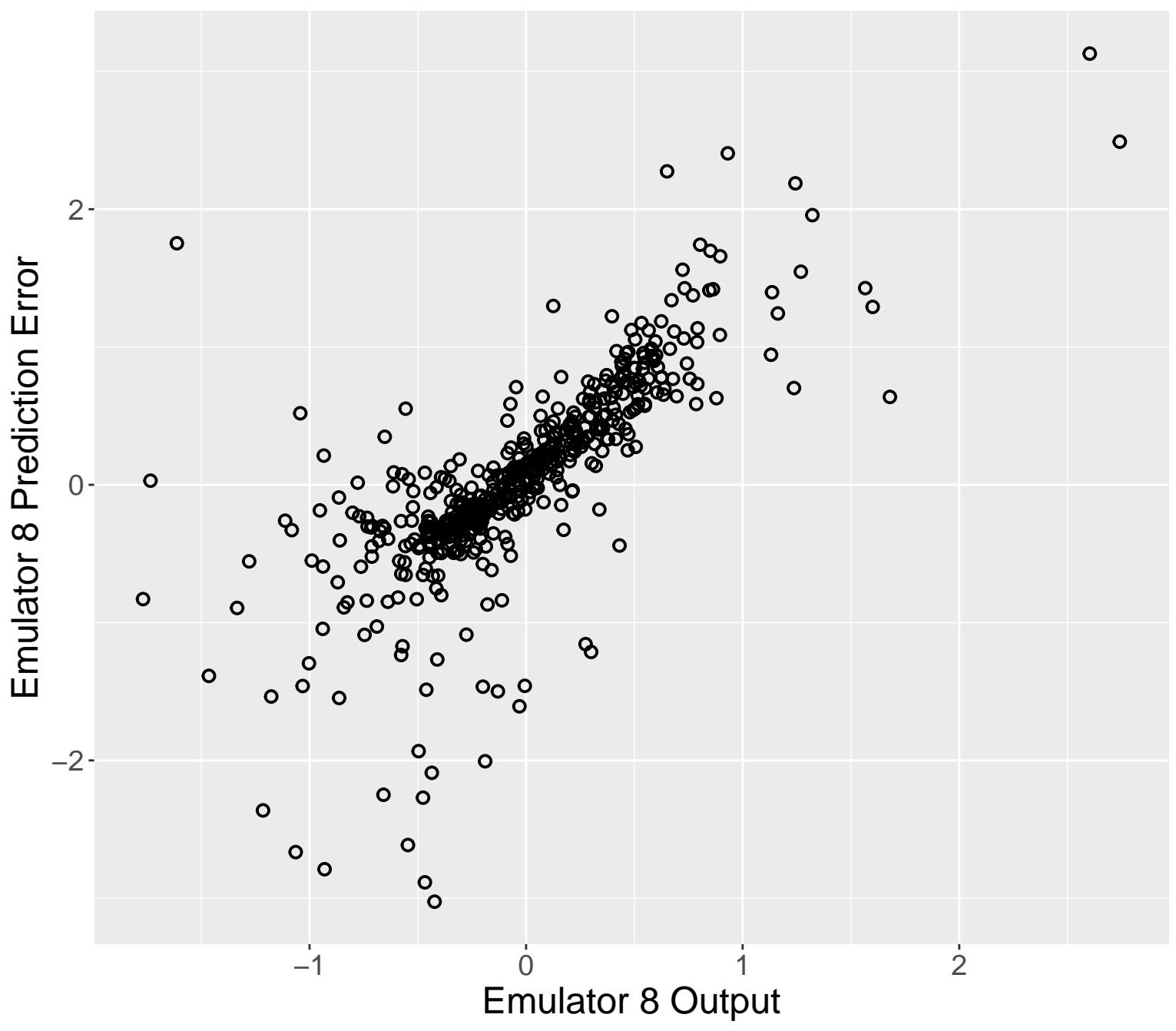


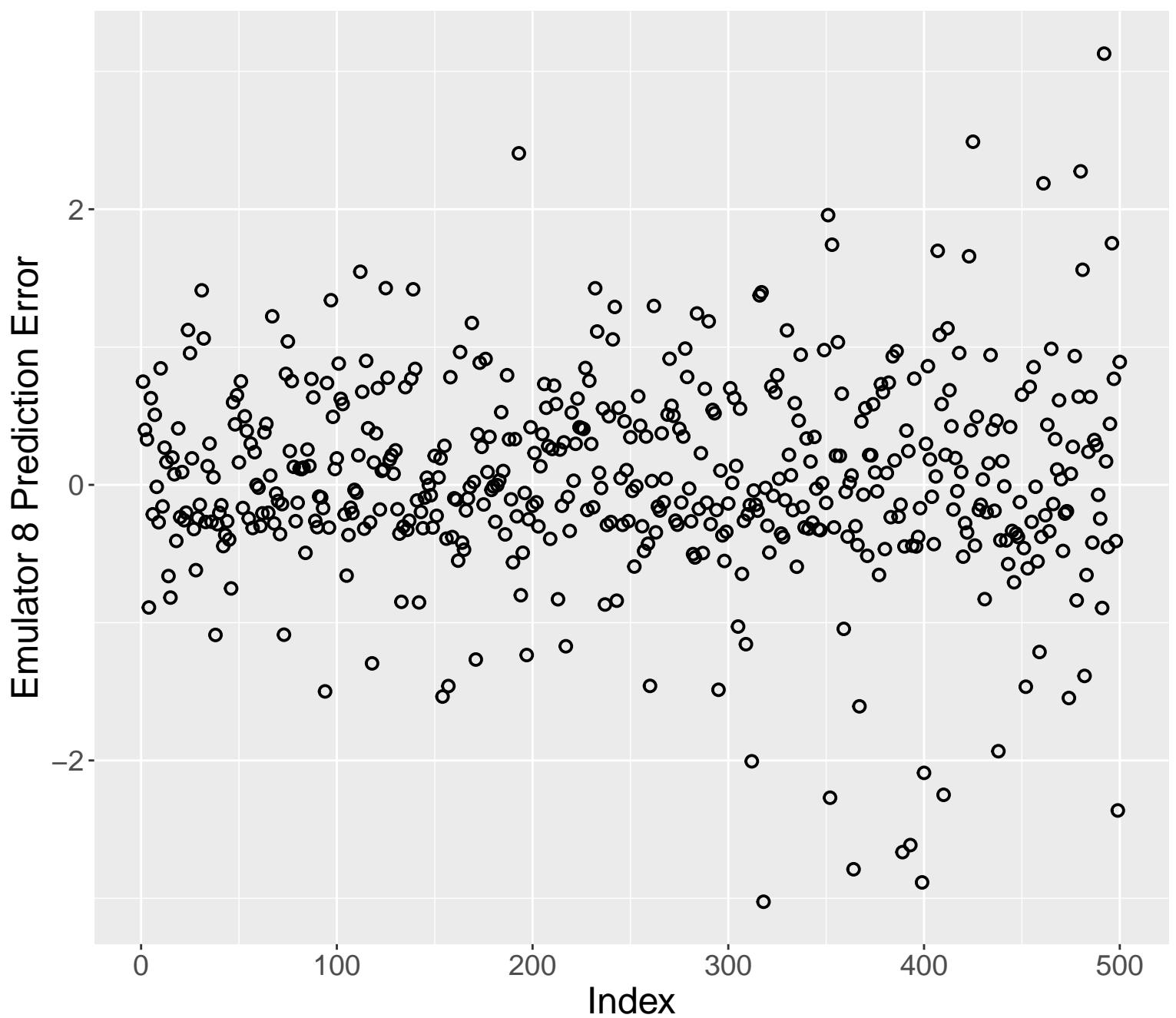


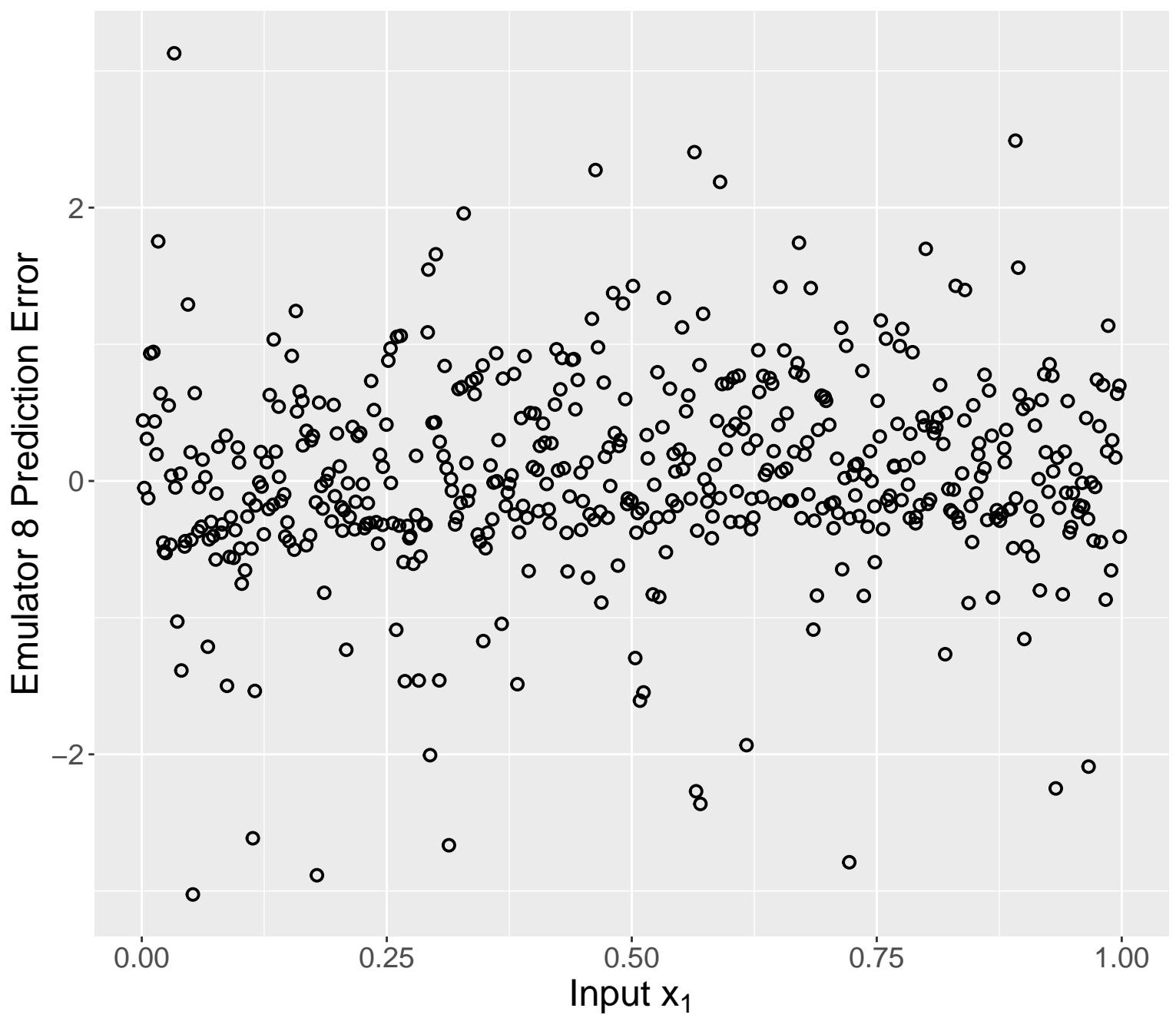
Emulator 7 Prediction Error

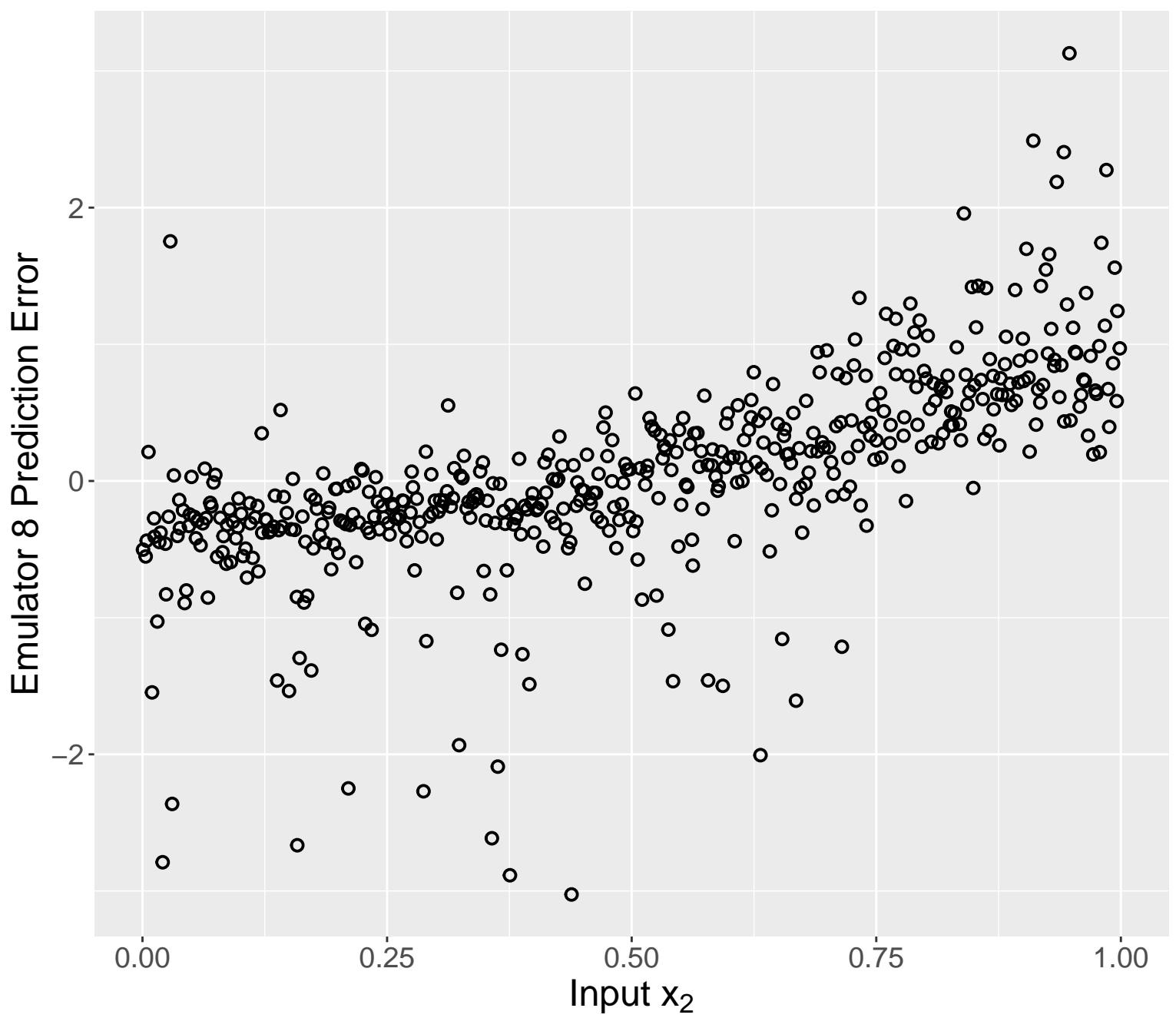












Emulator 8 Prediction Error

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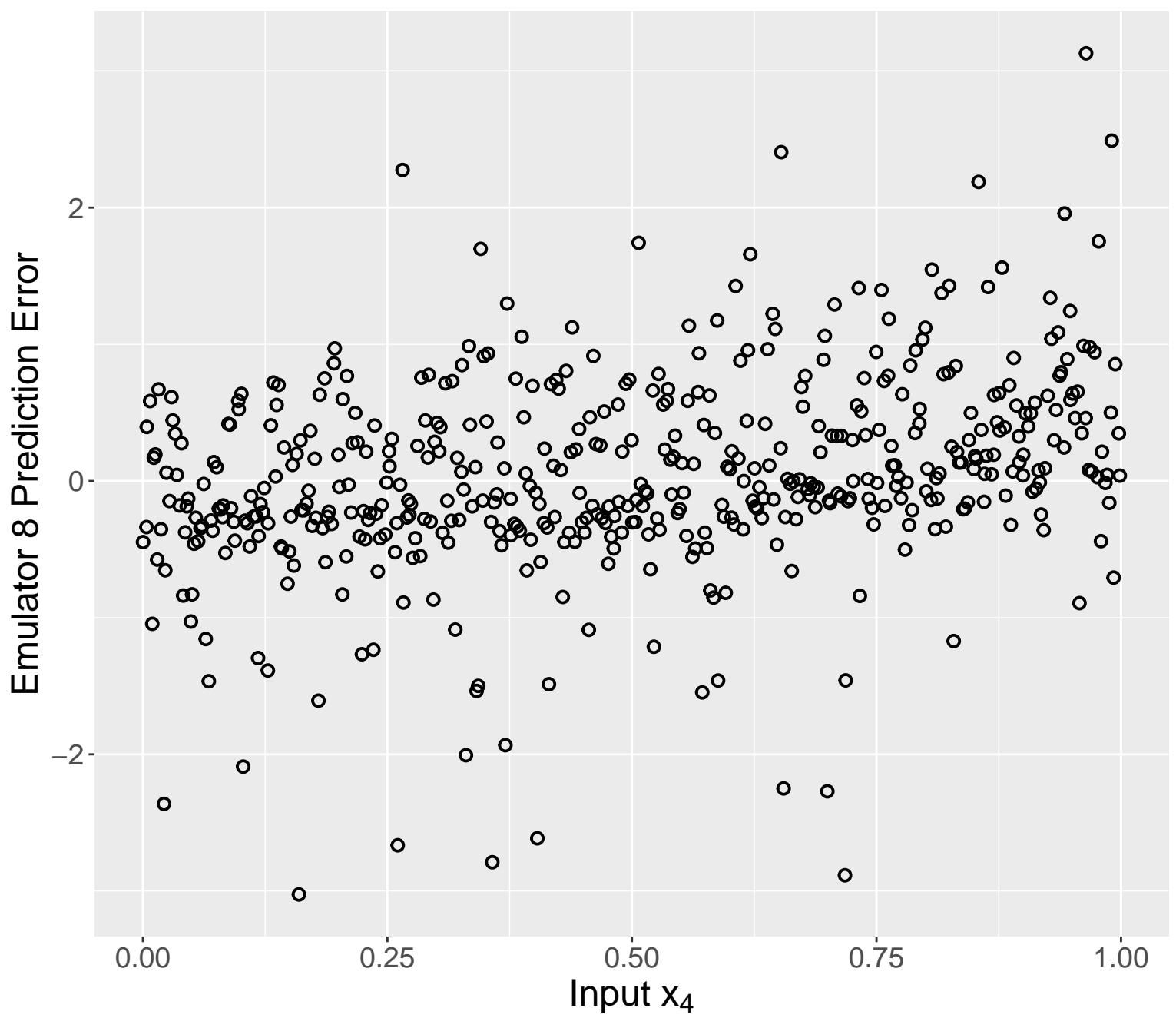
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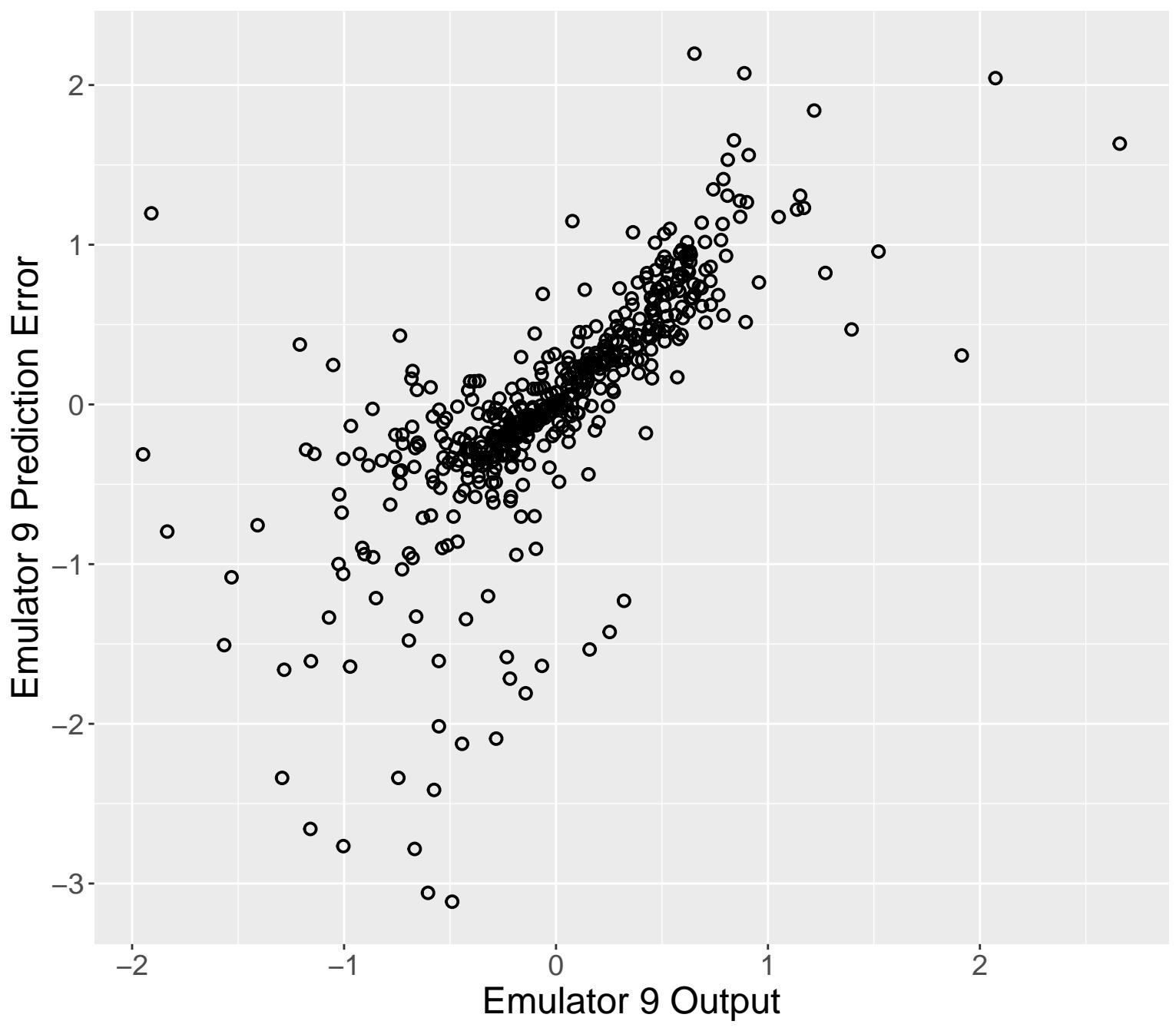
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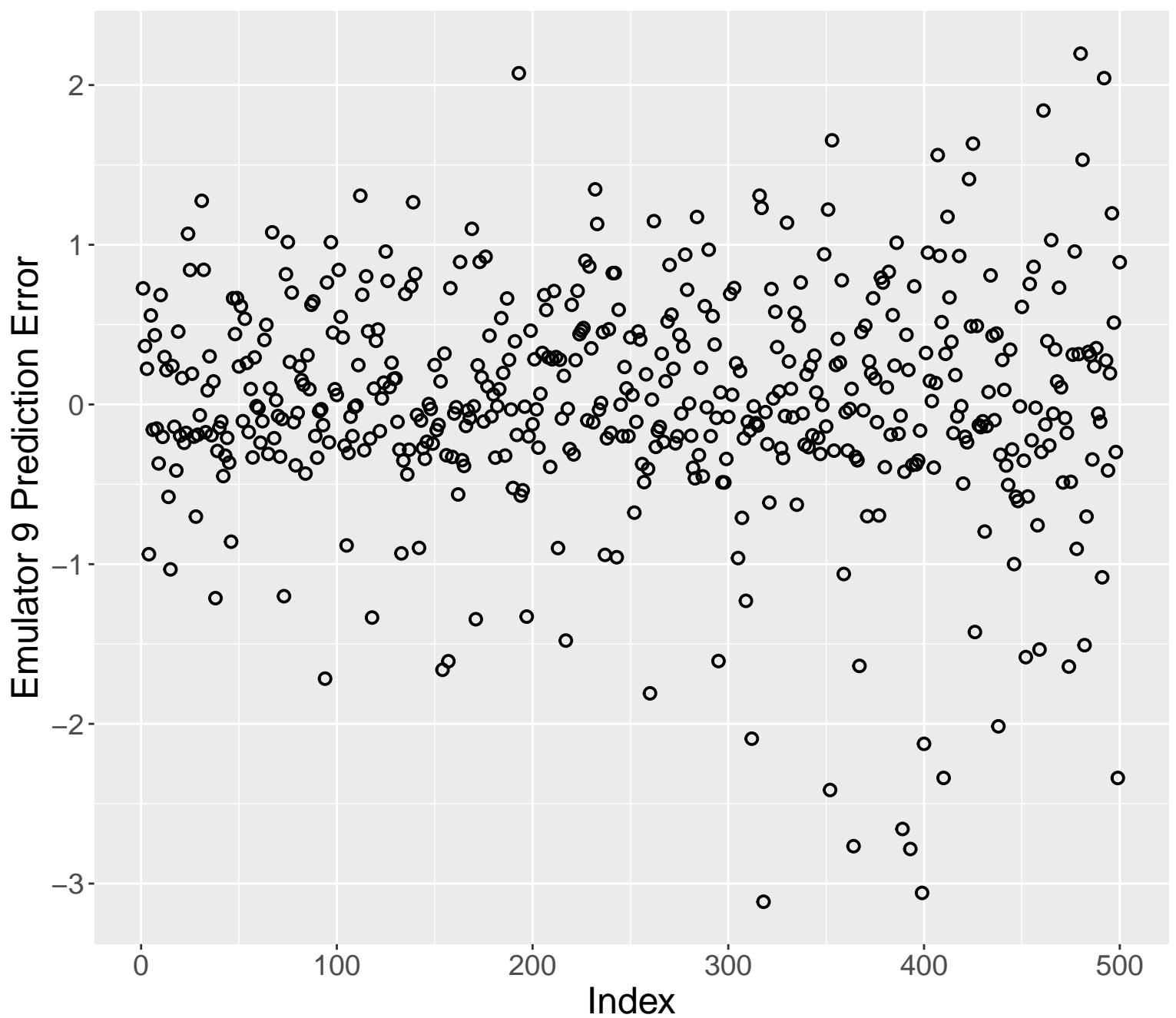
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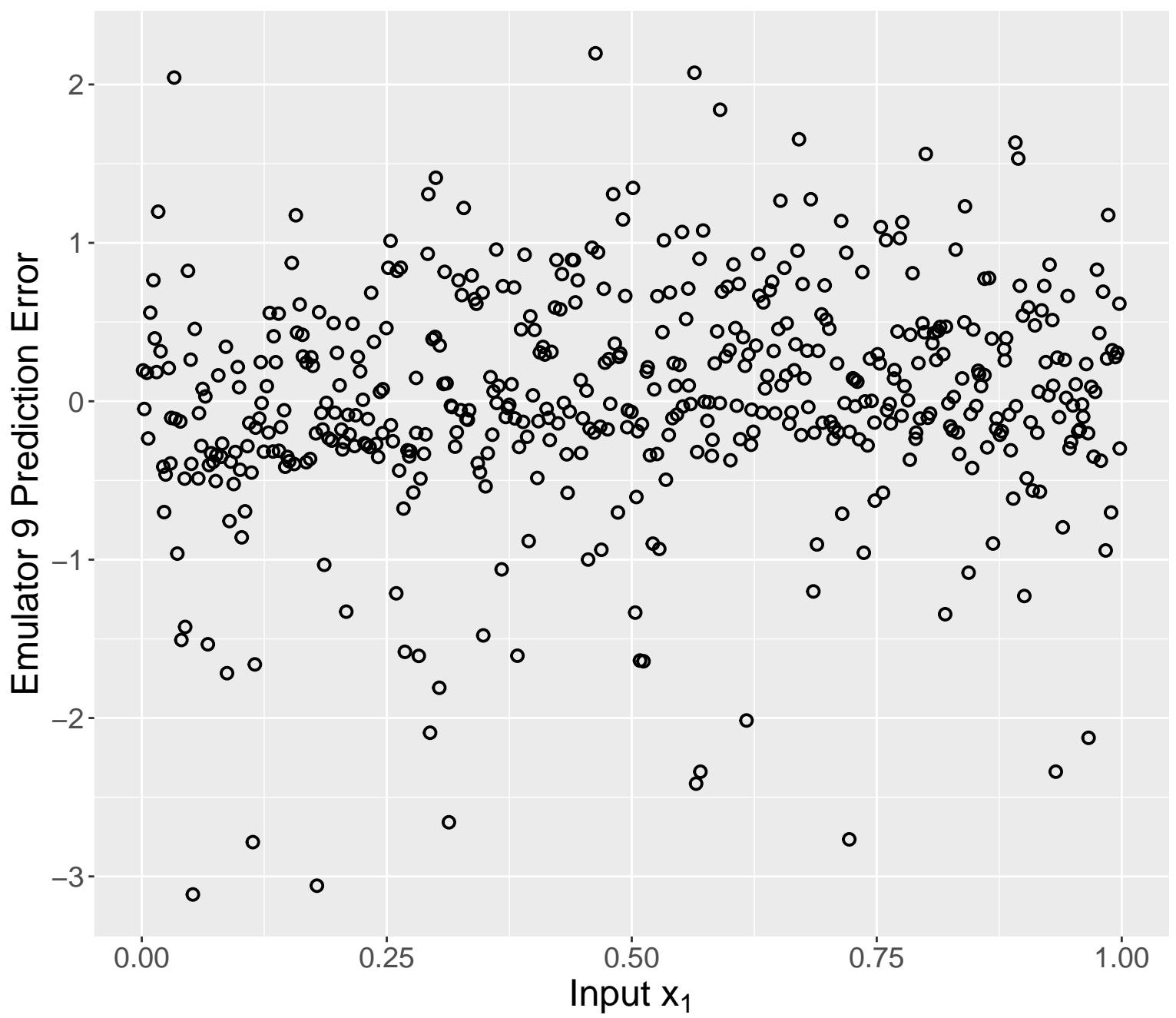
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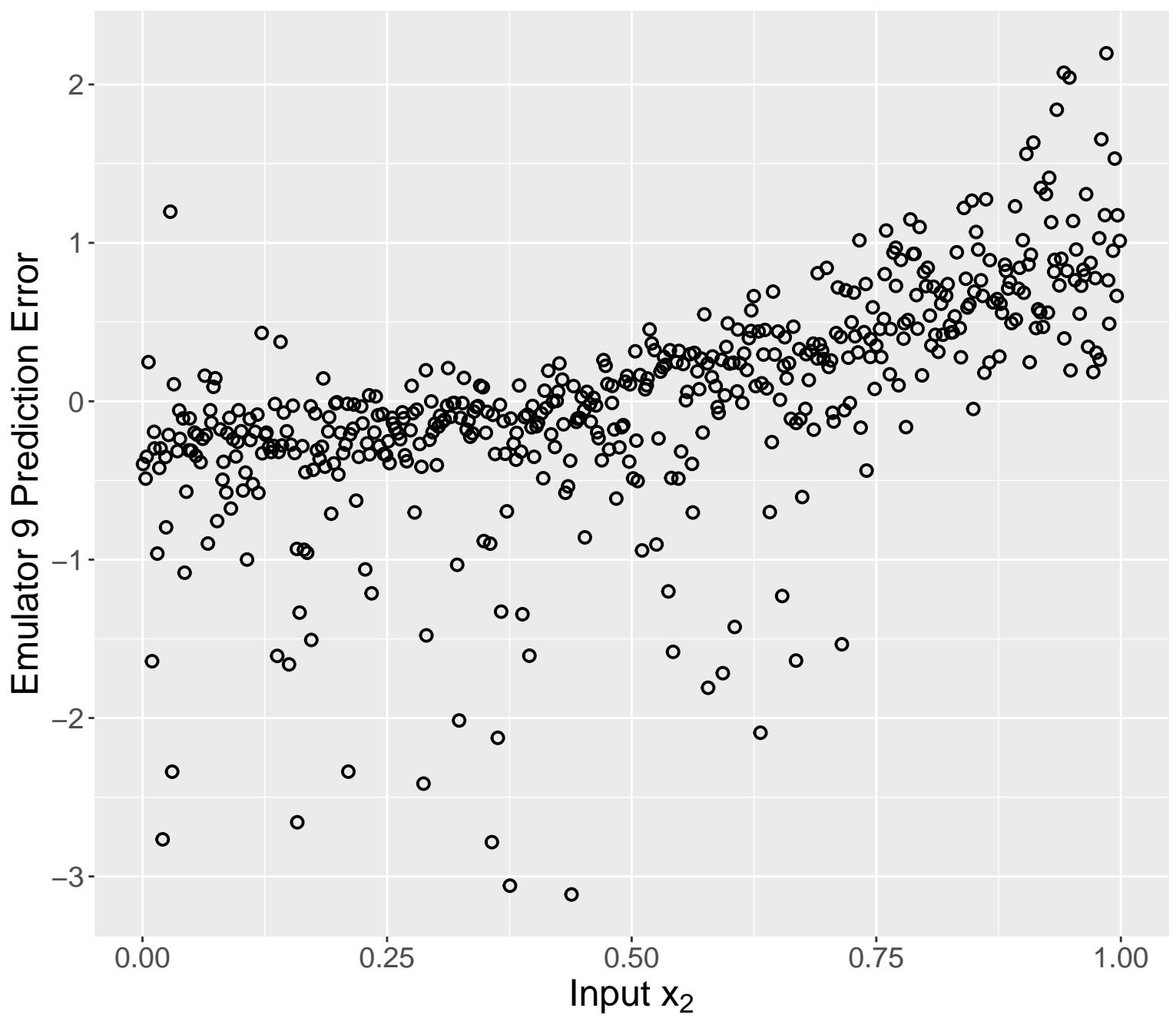
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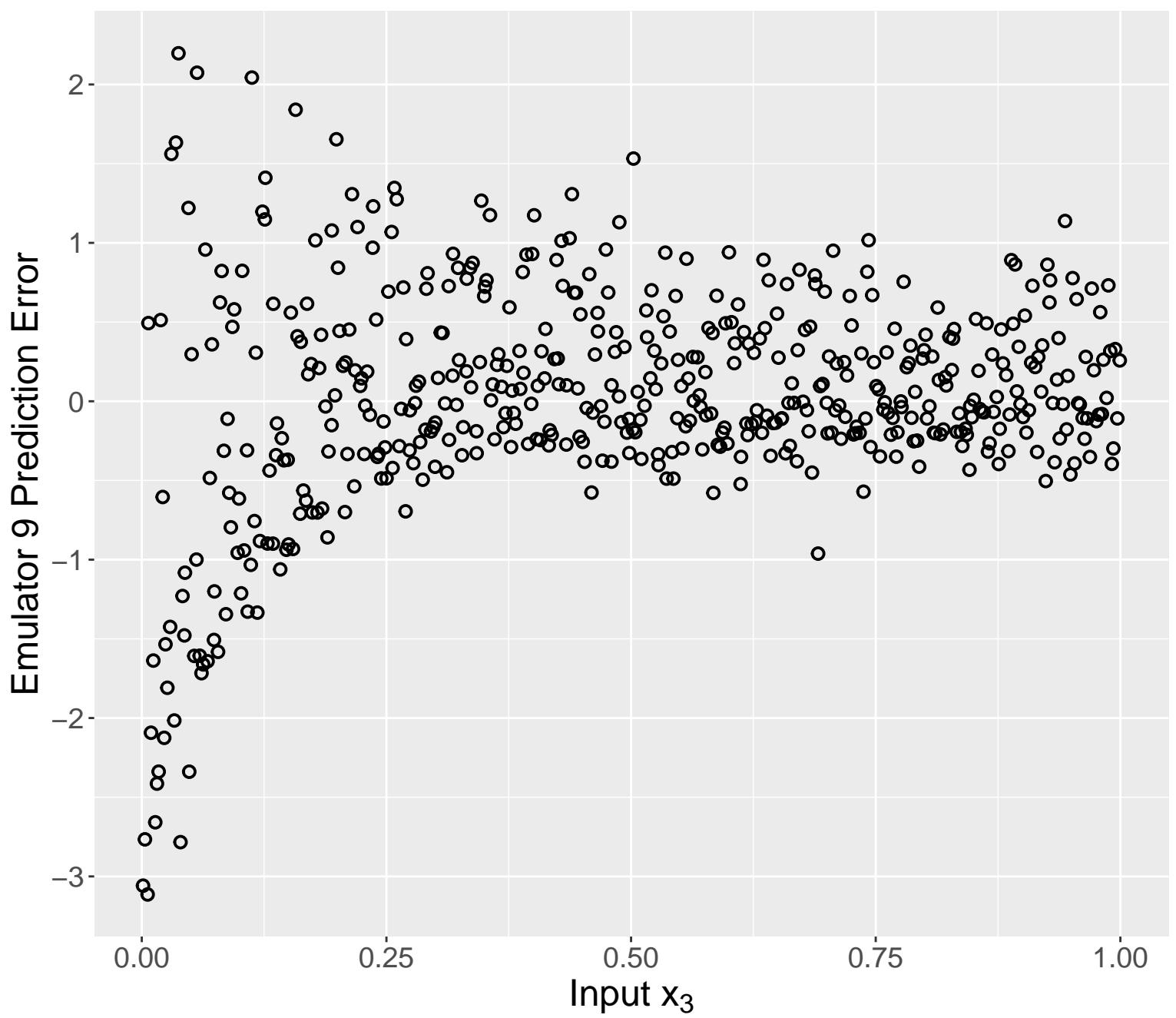


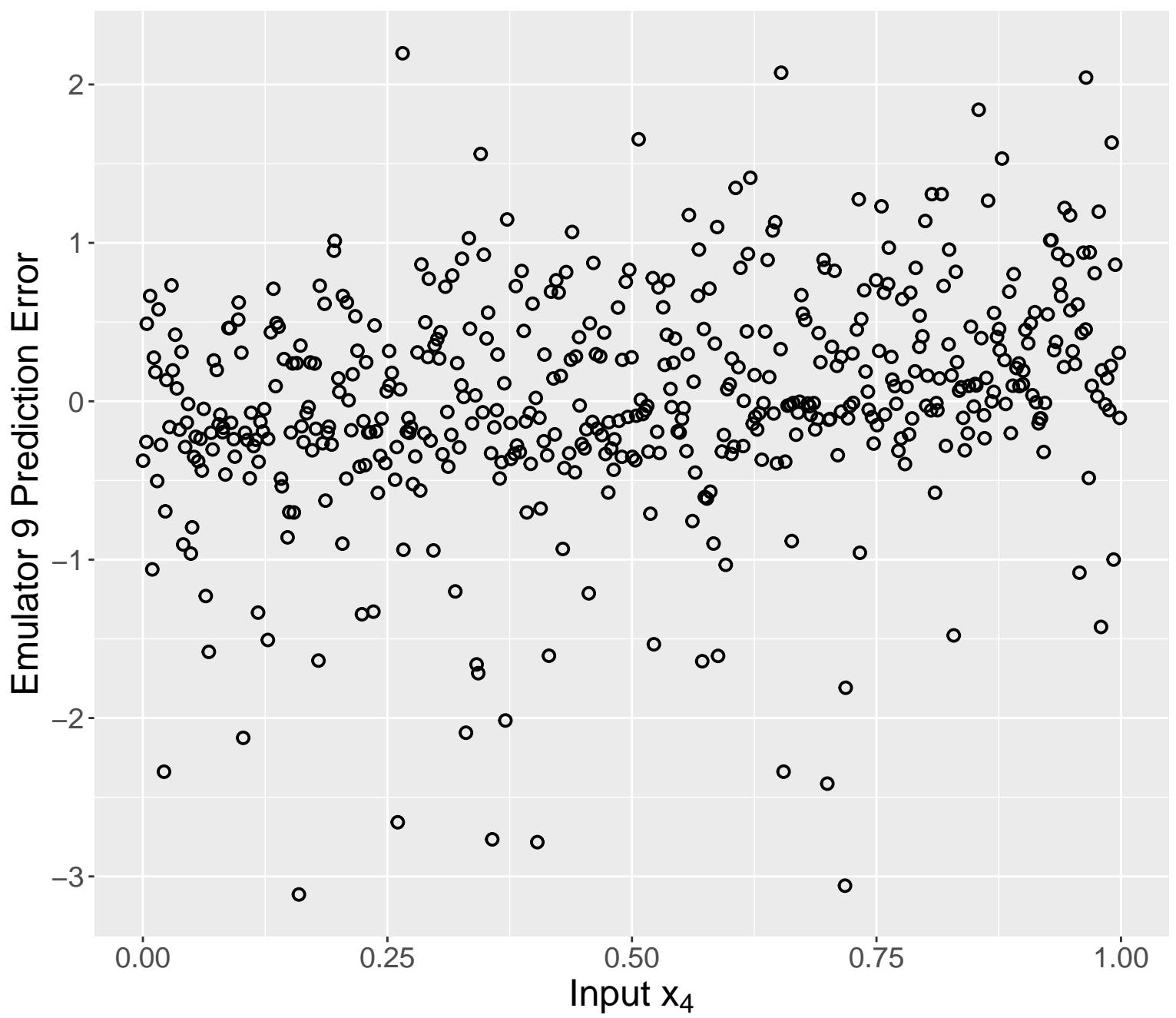


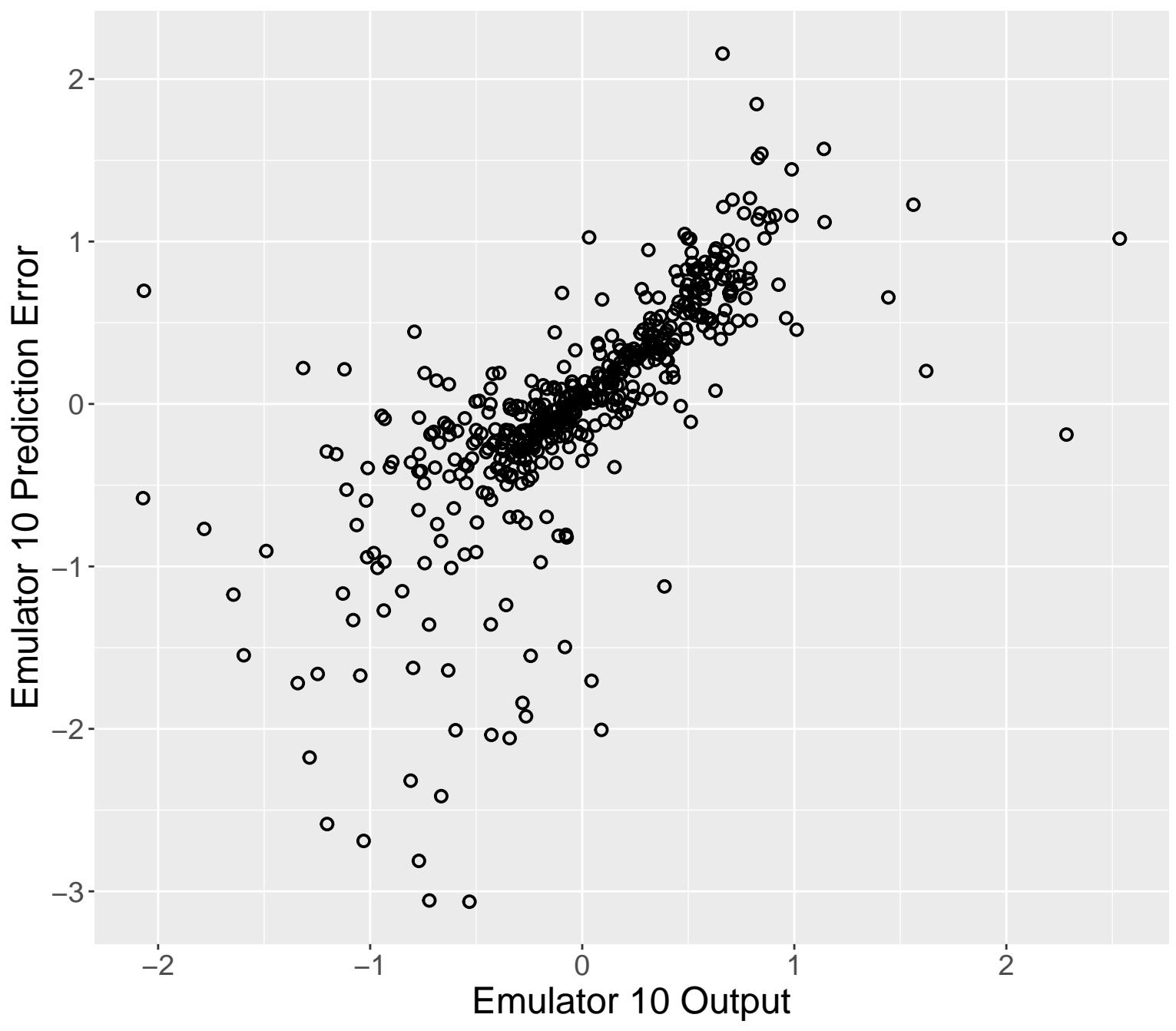


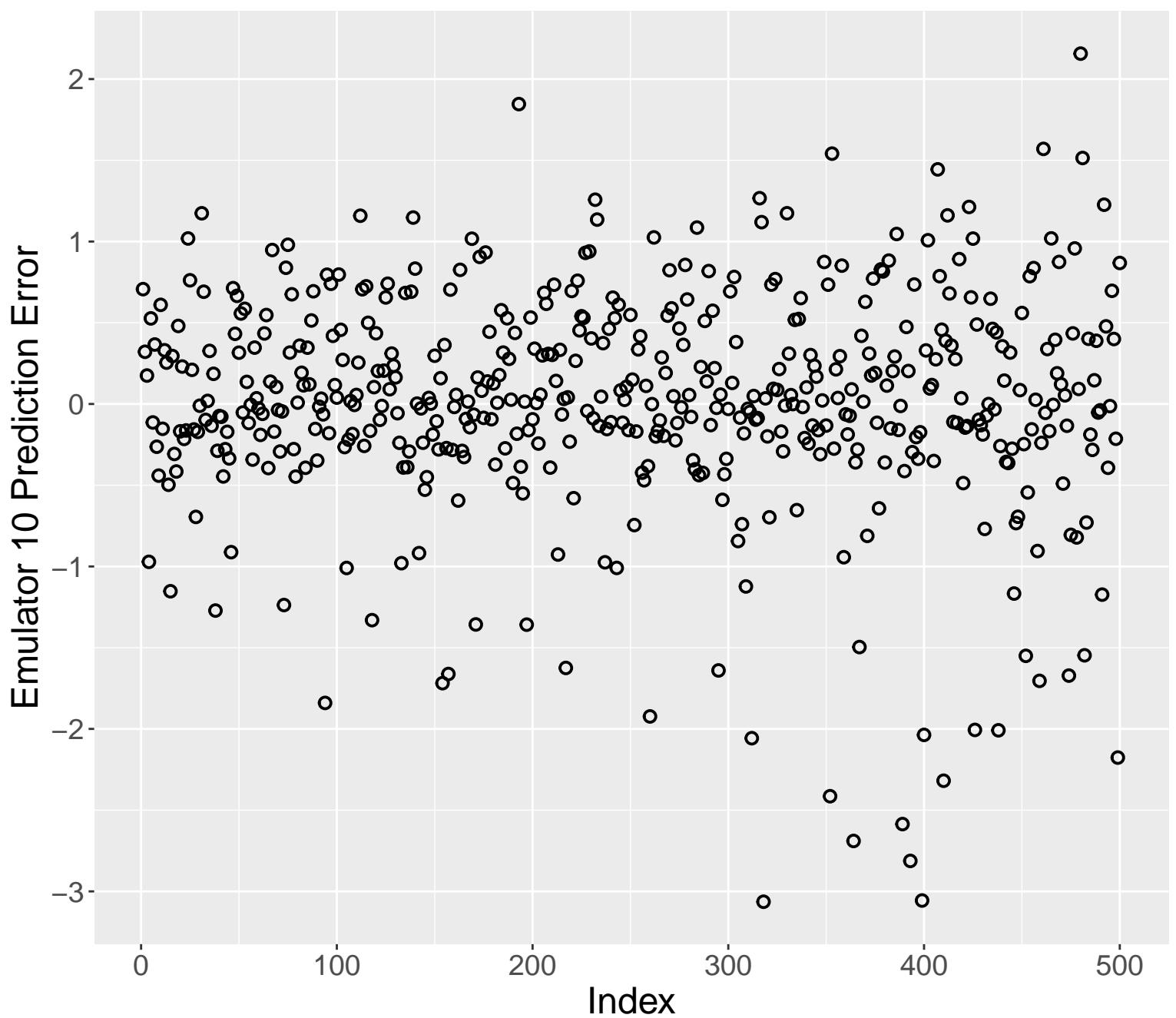


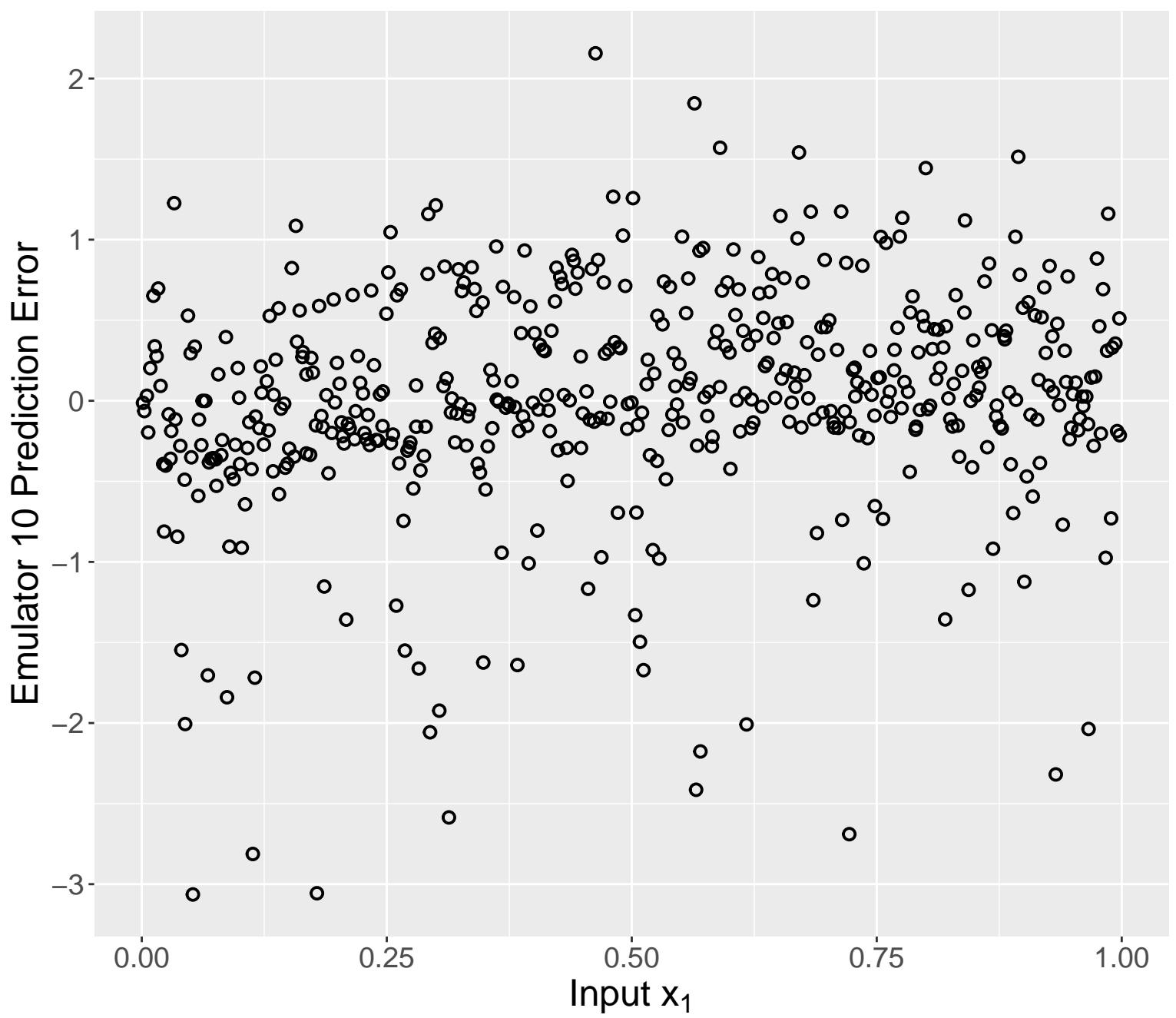


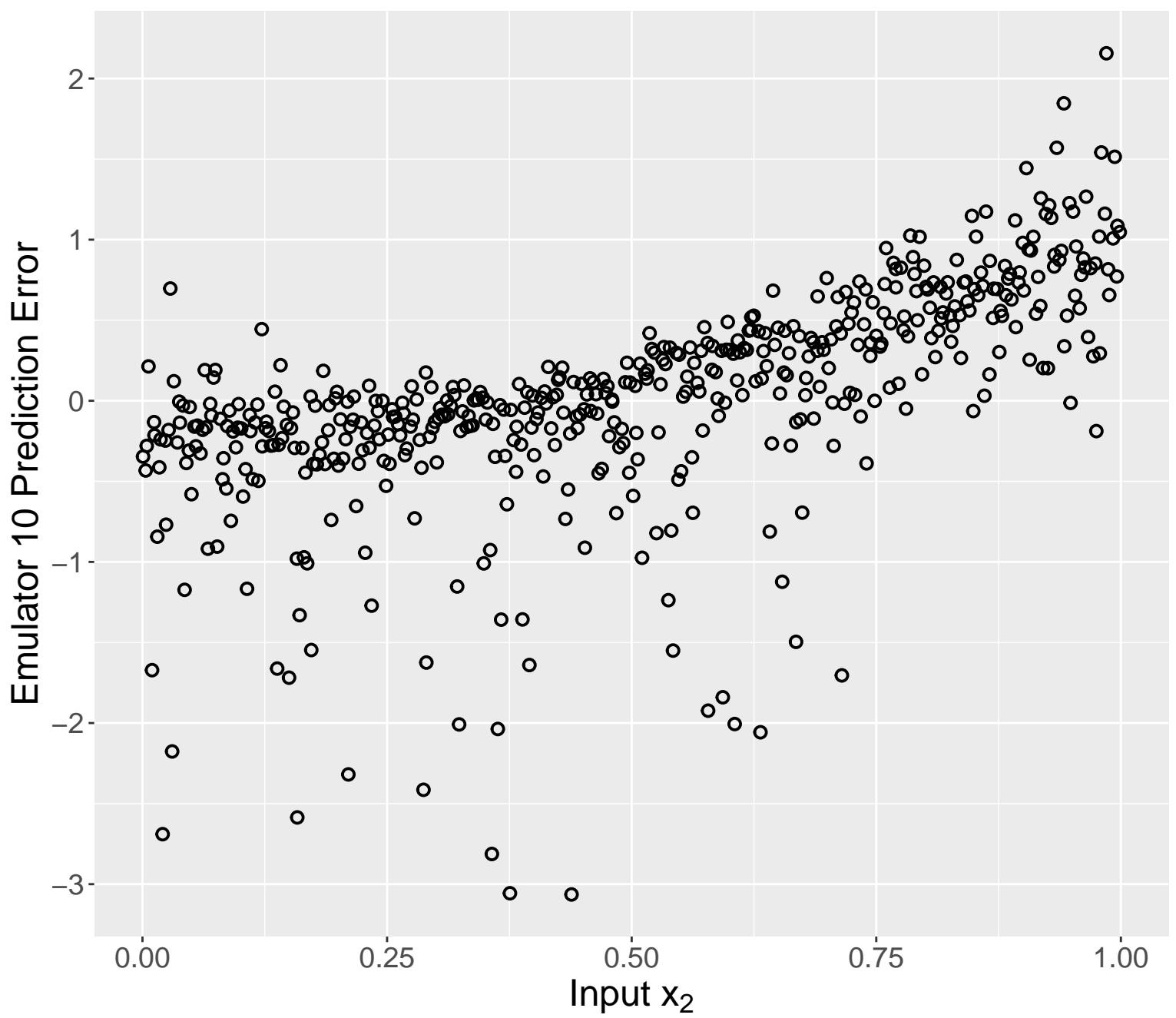


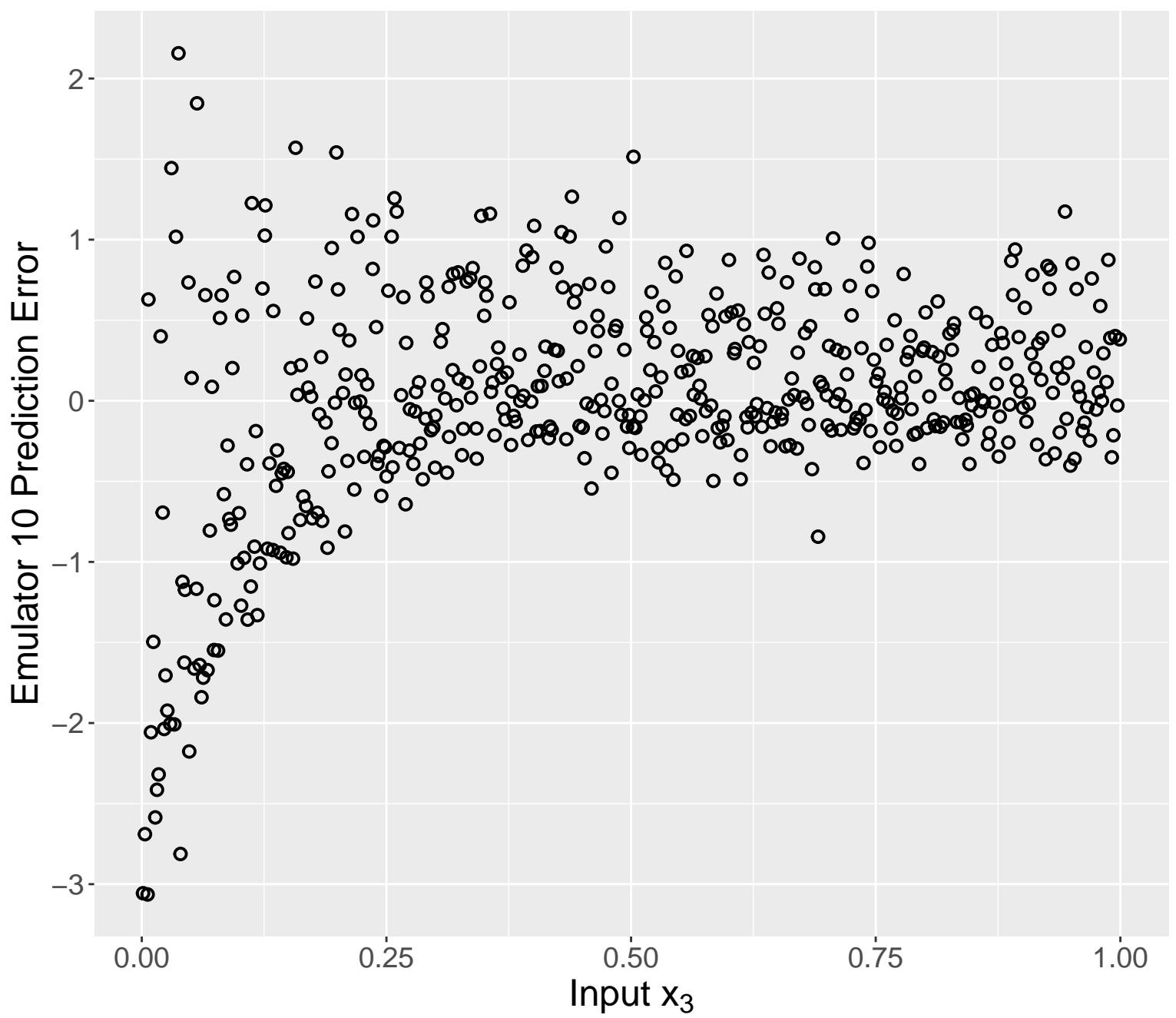


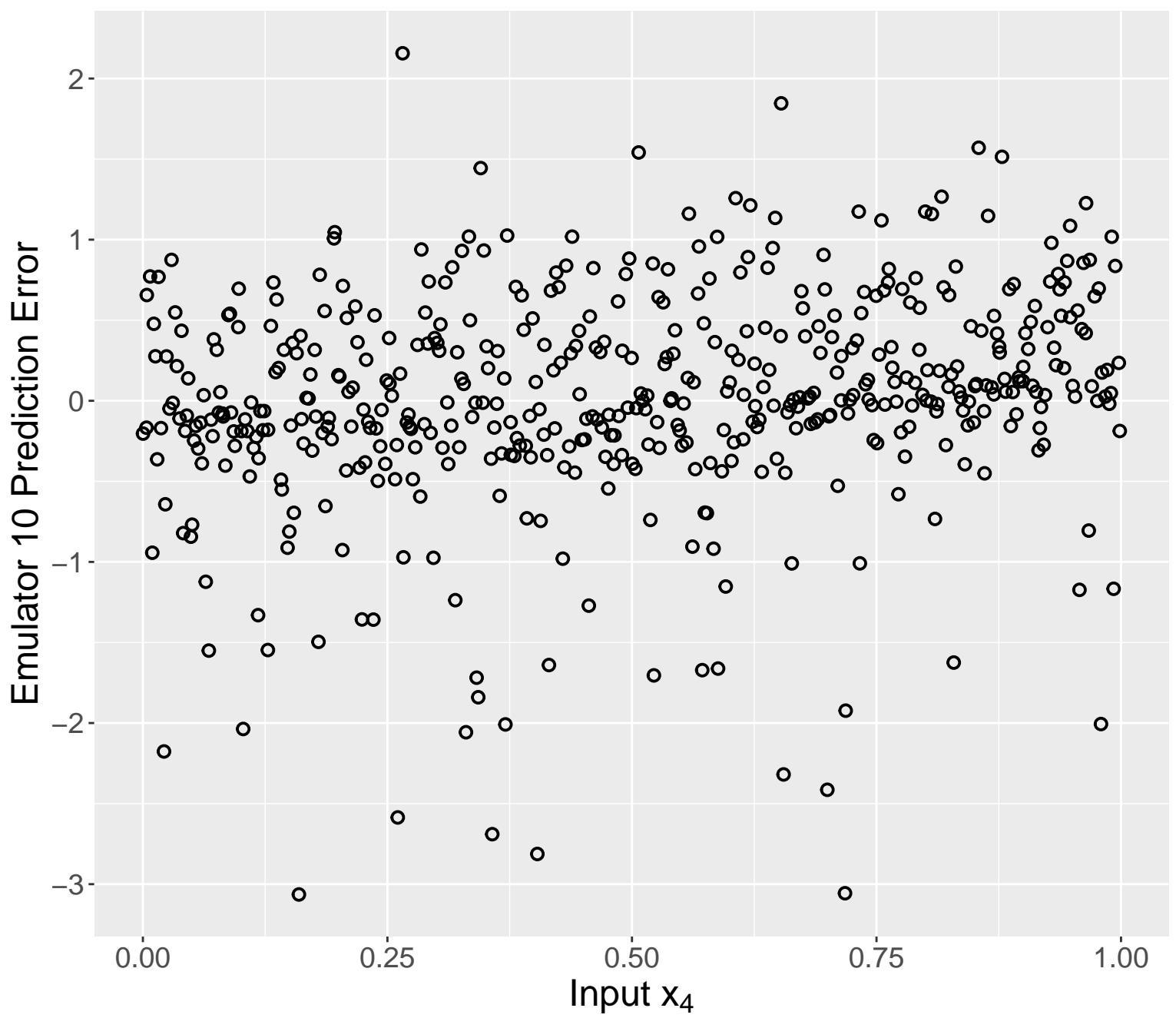


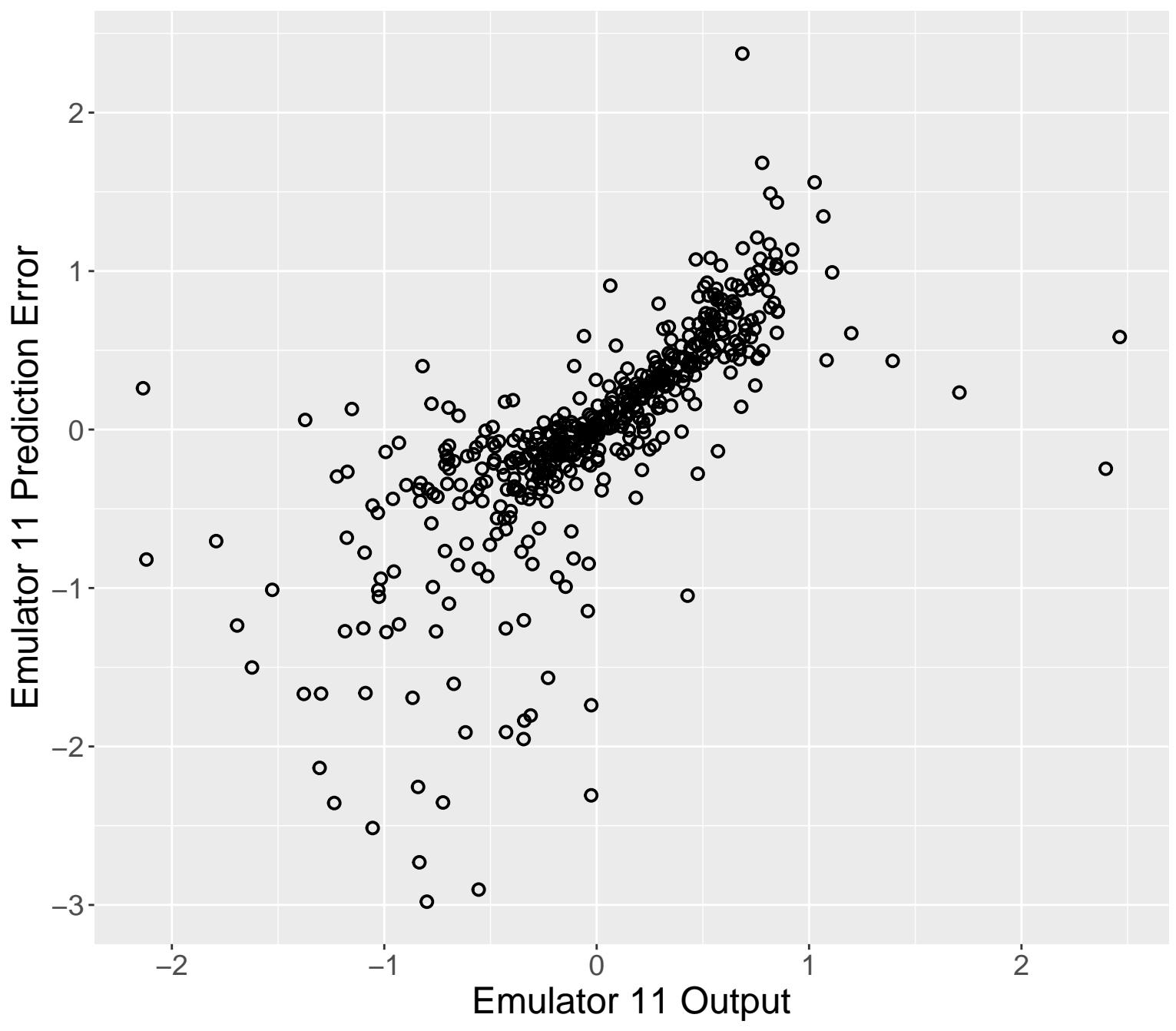


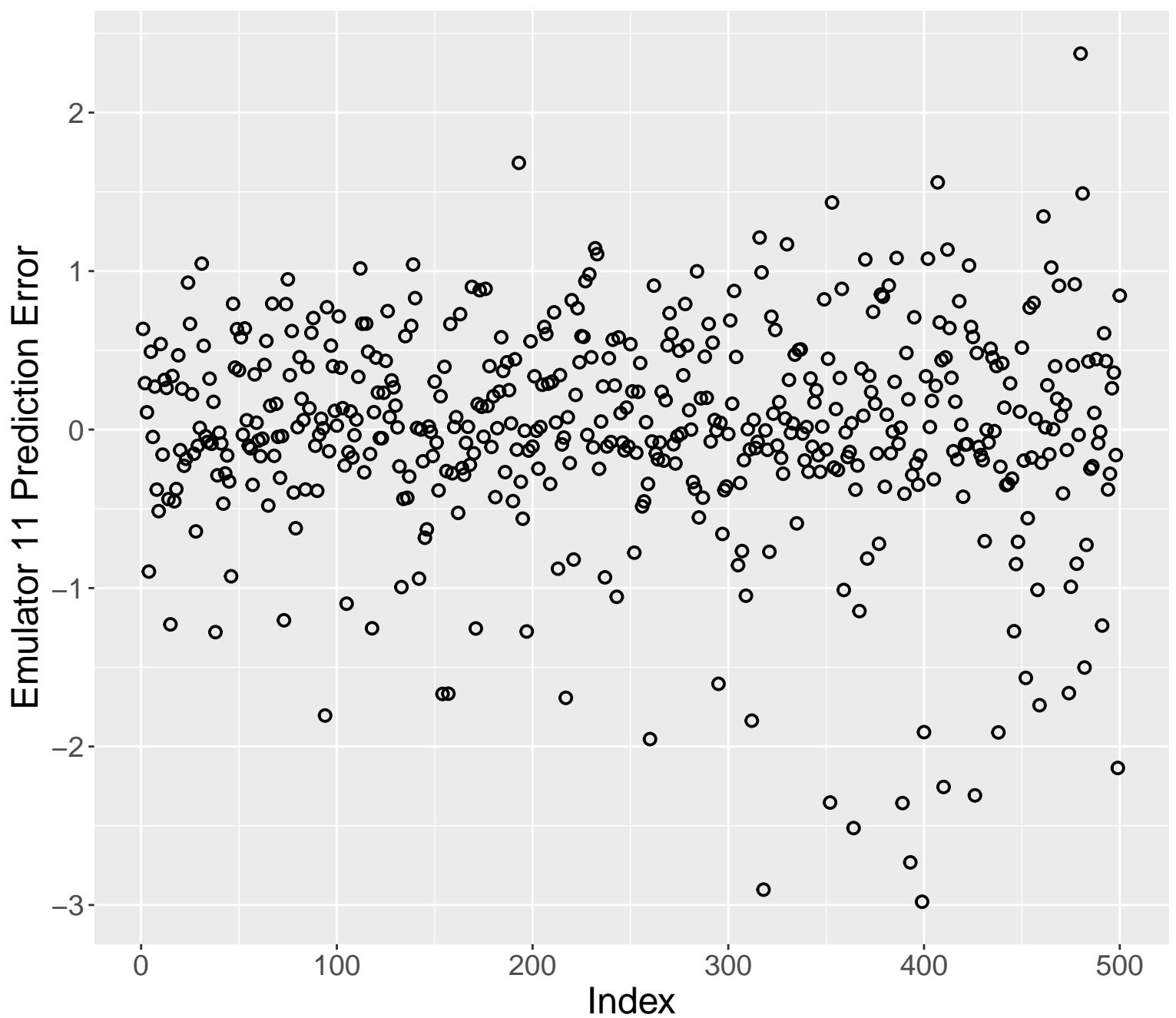


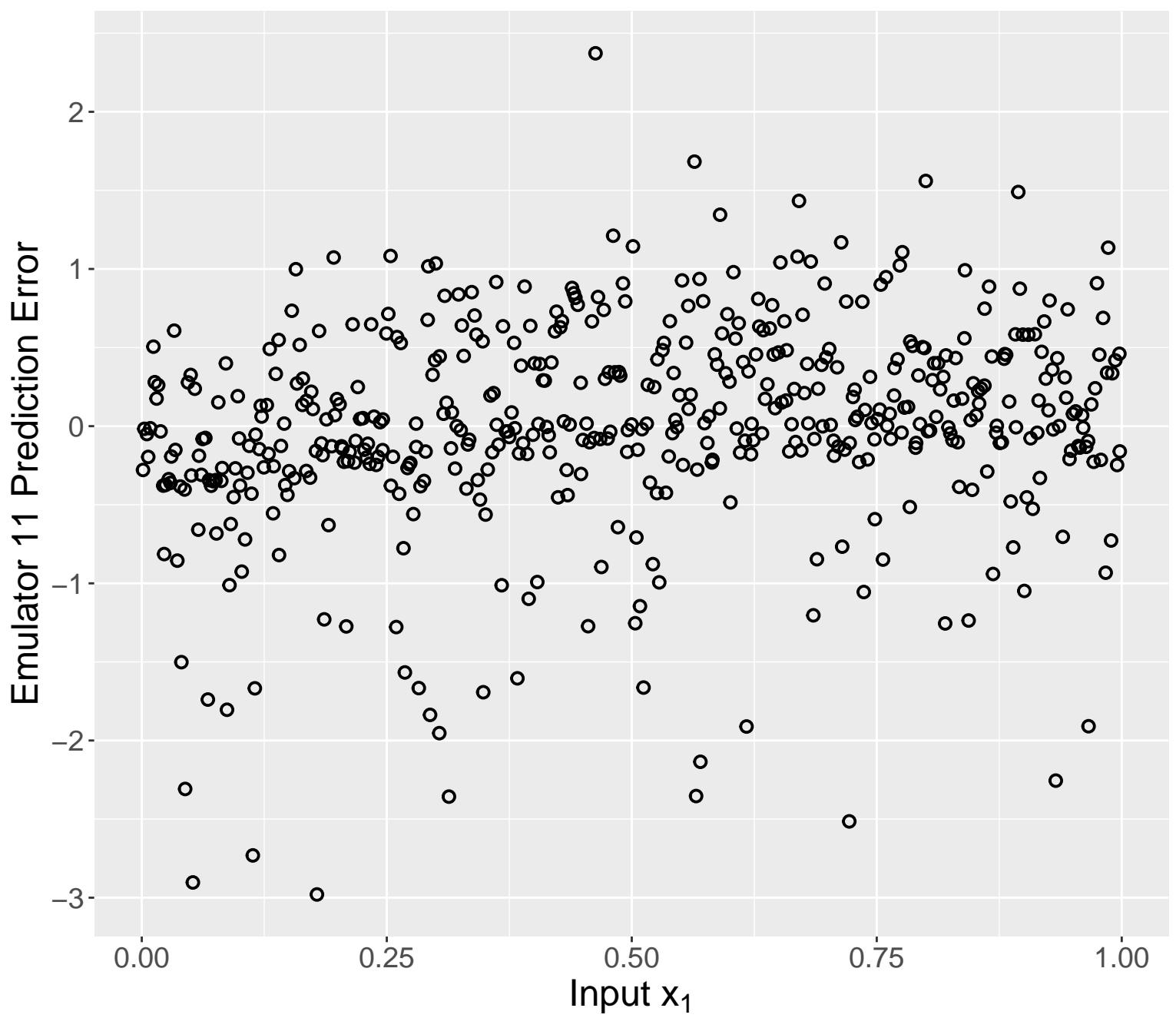


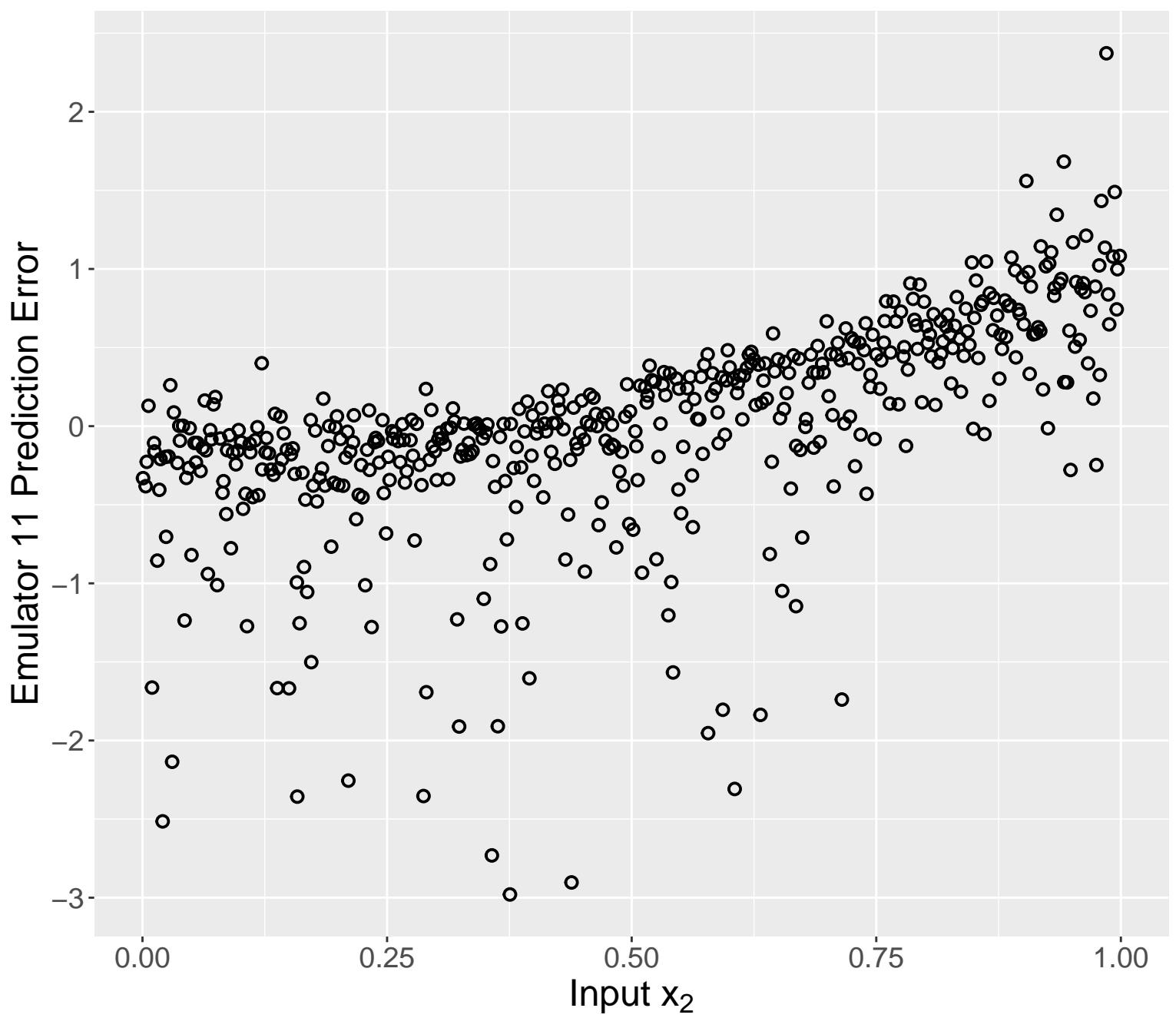


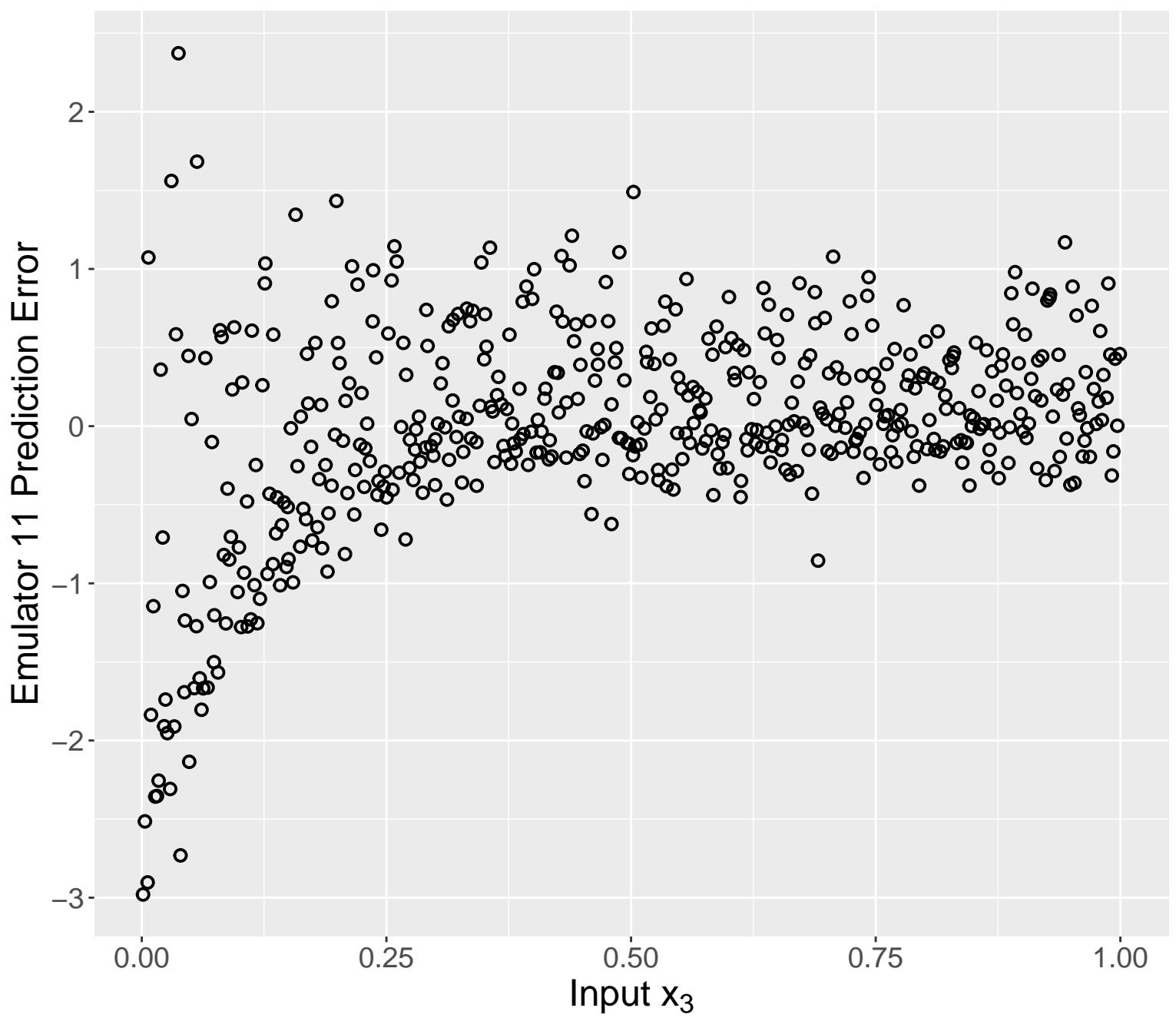


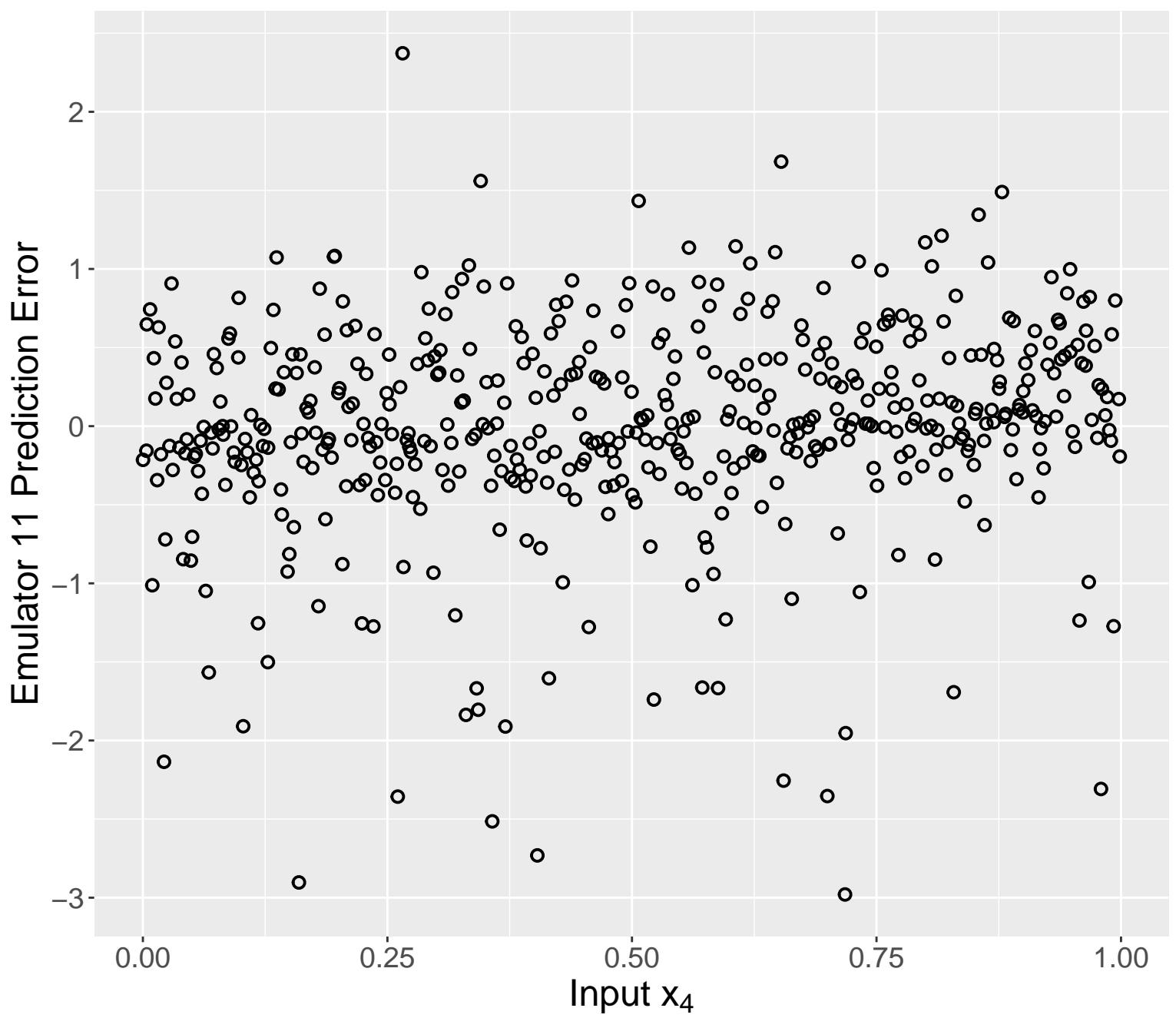


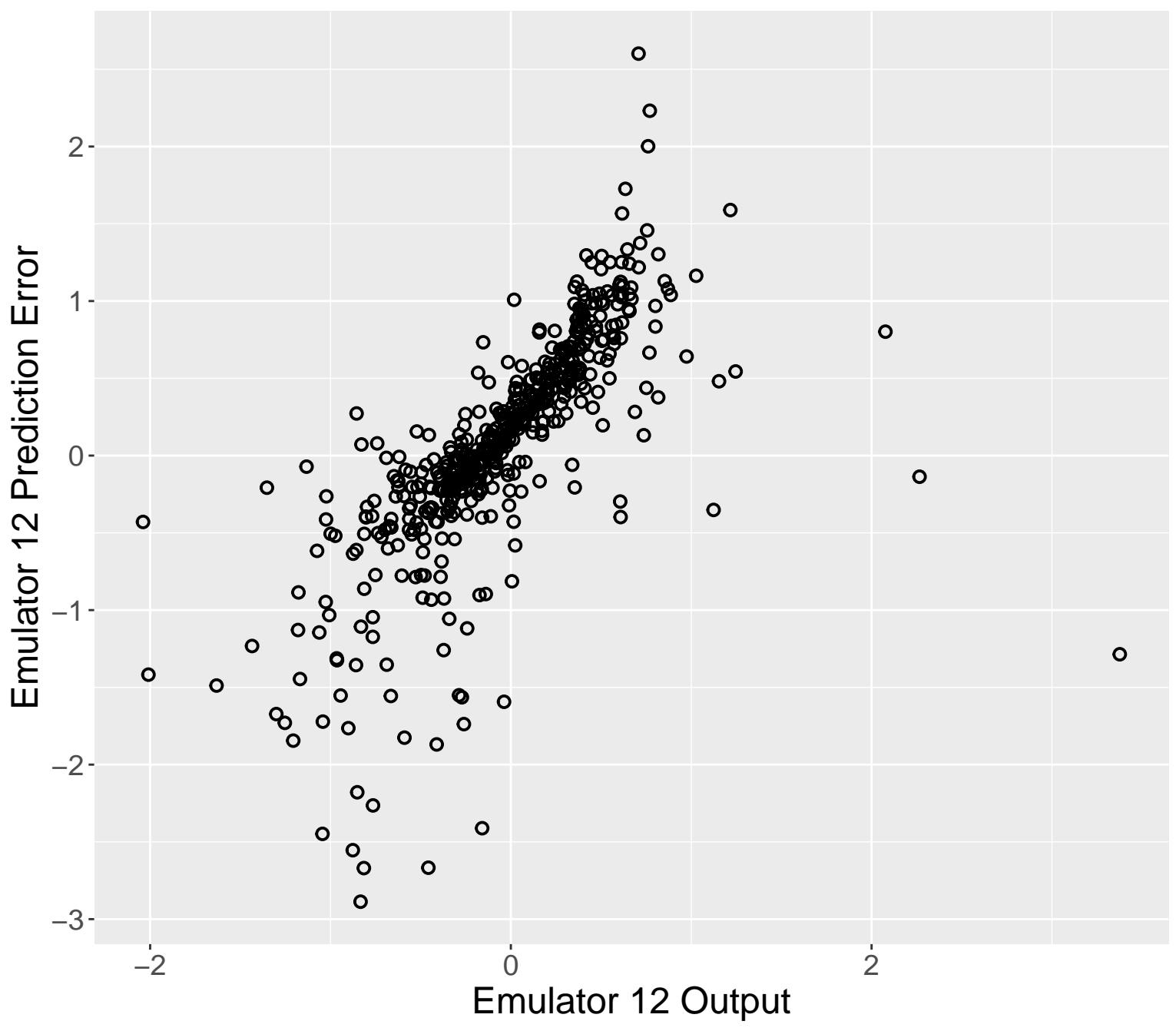


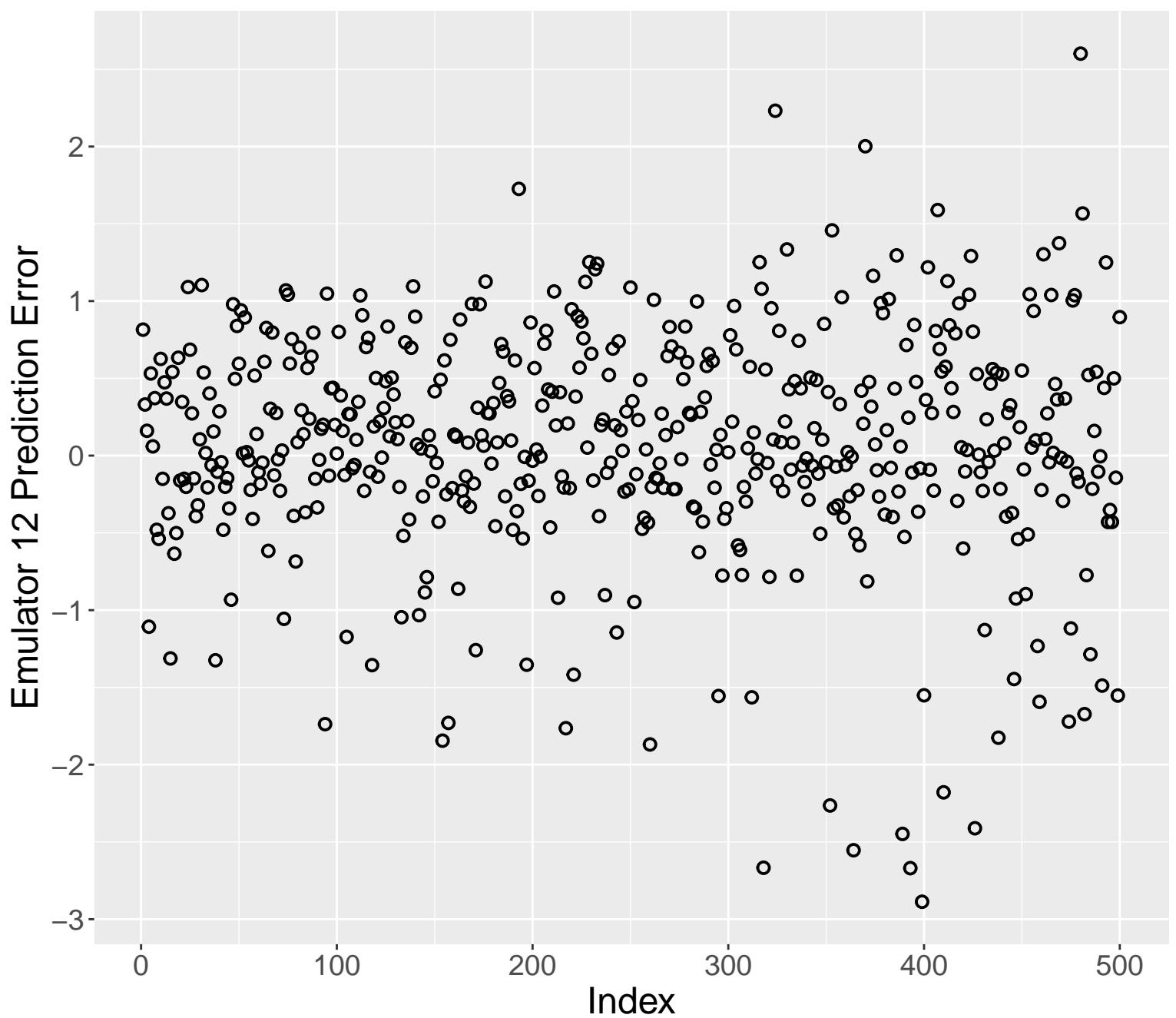


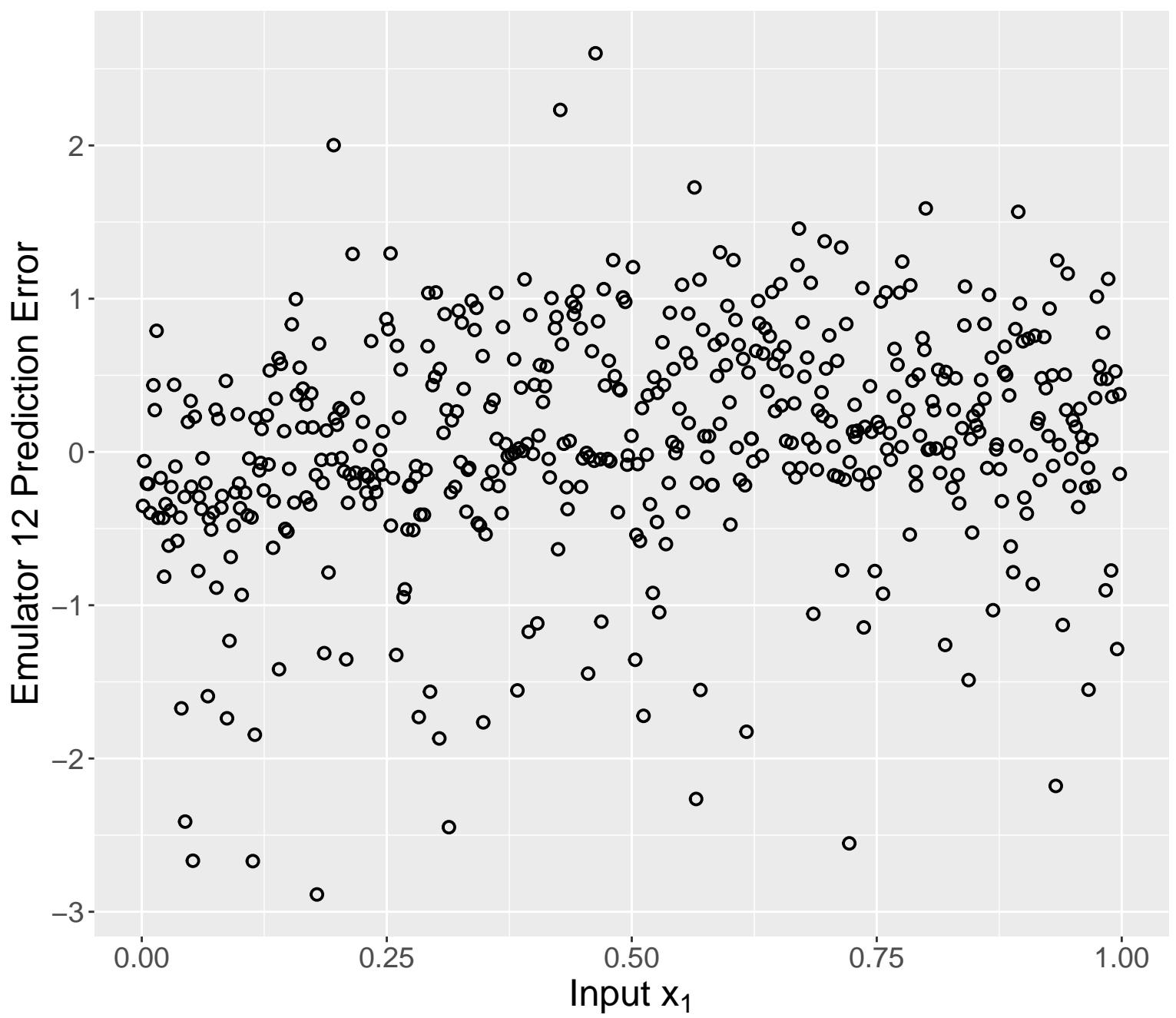


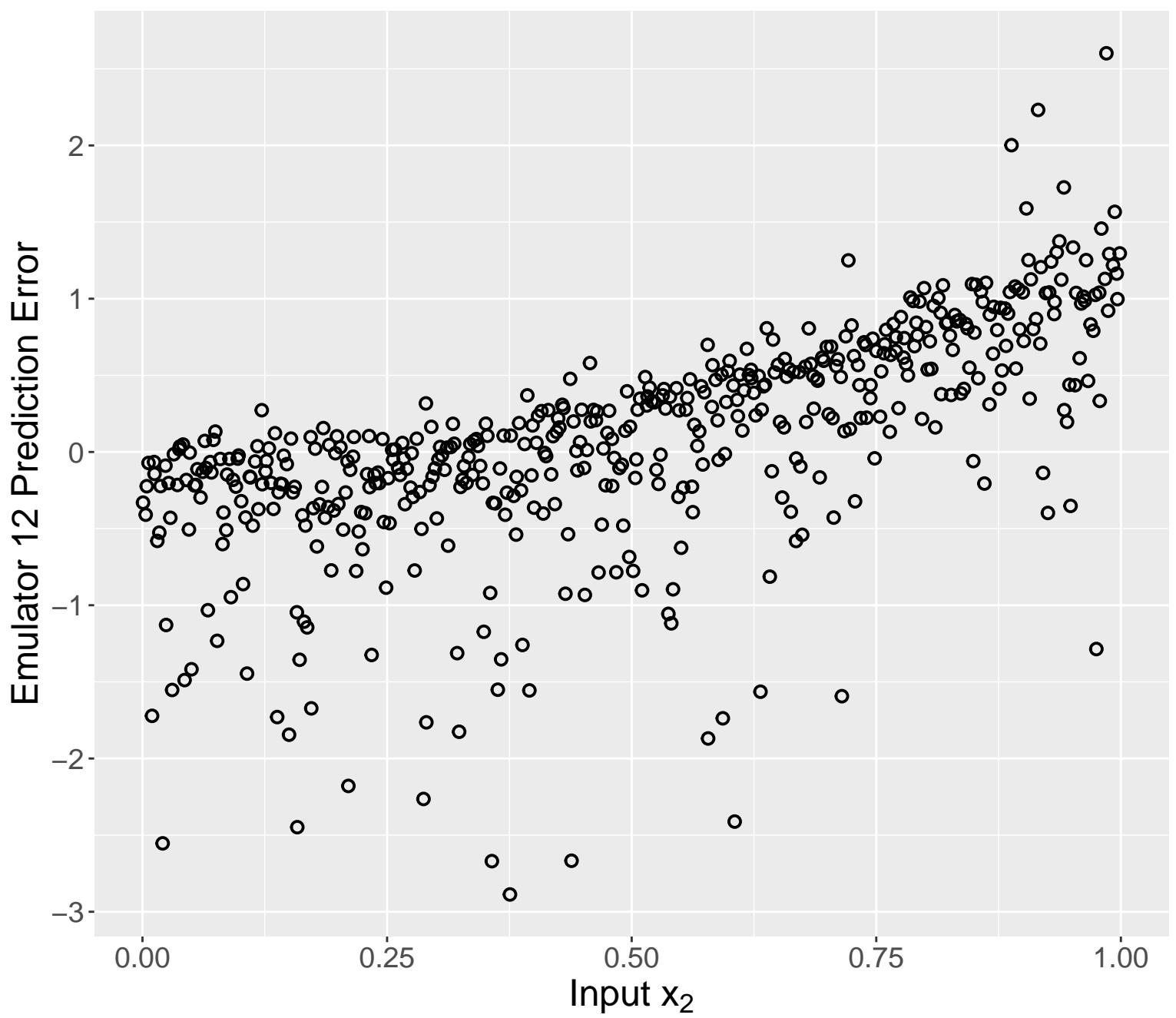


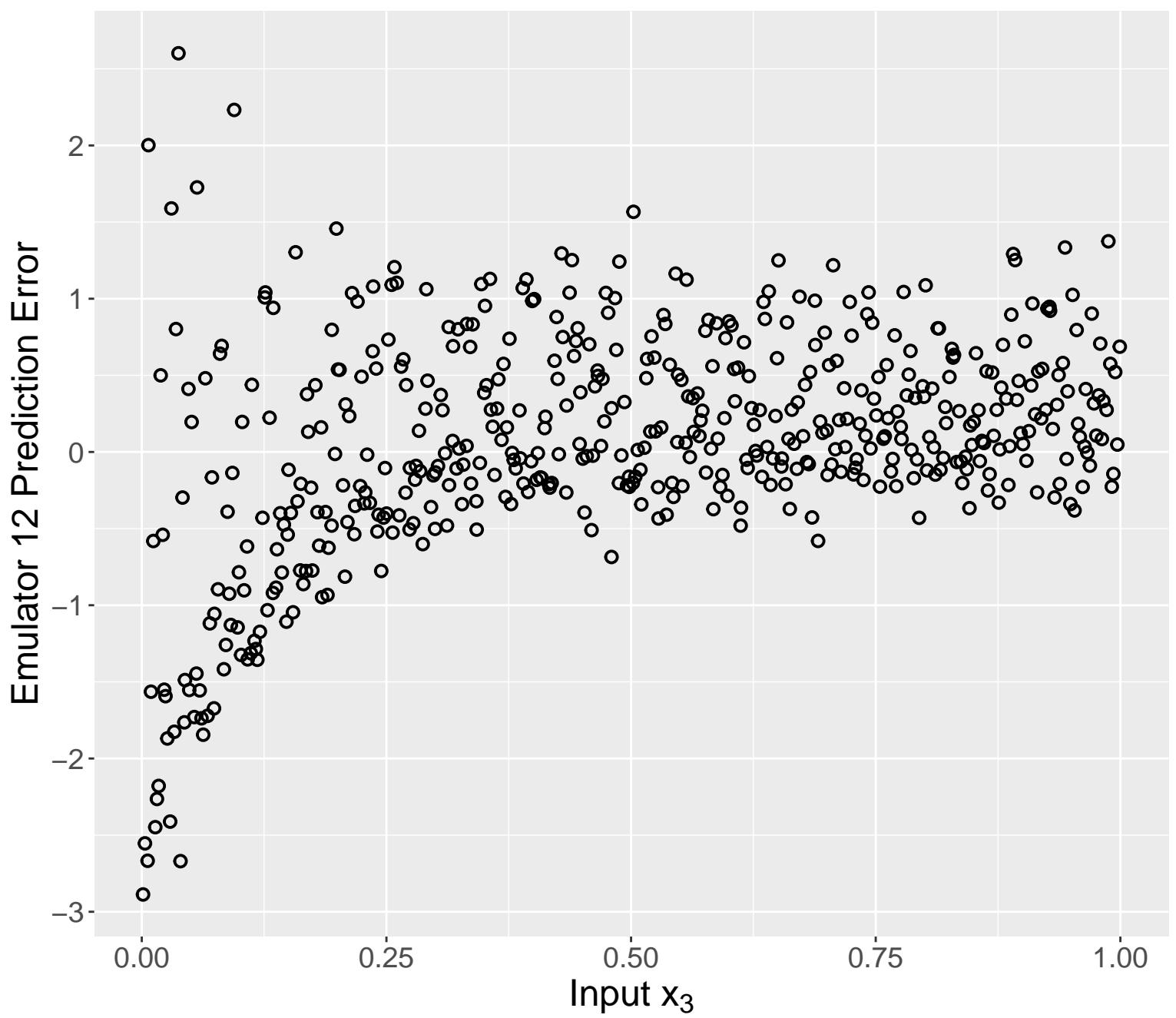


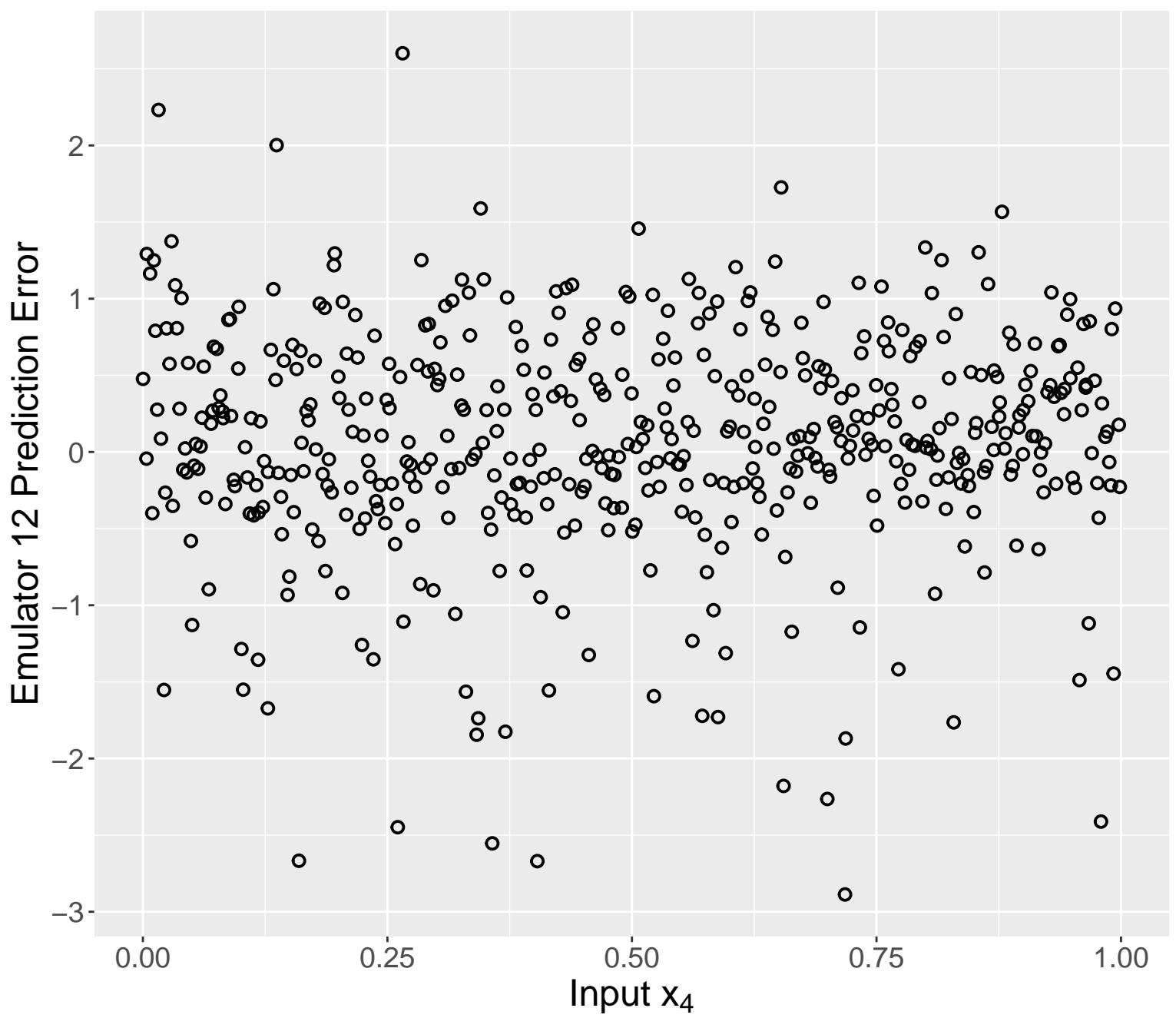


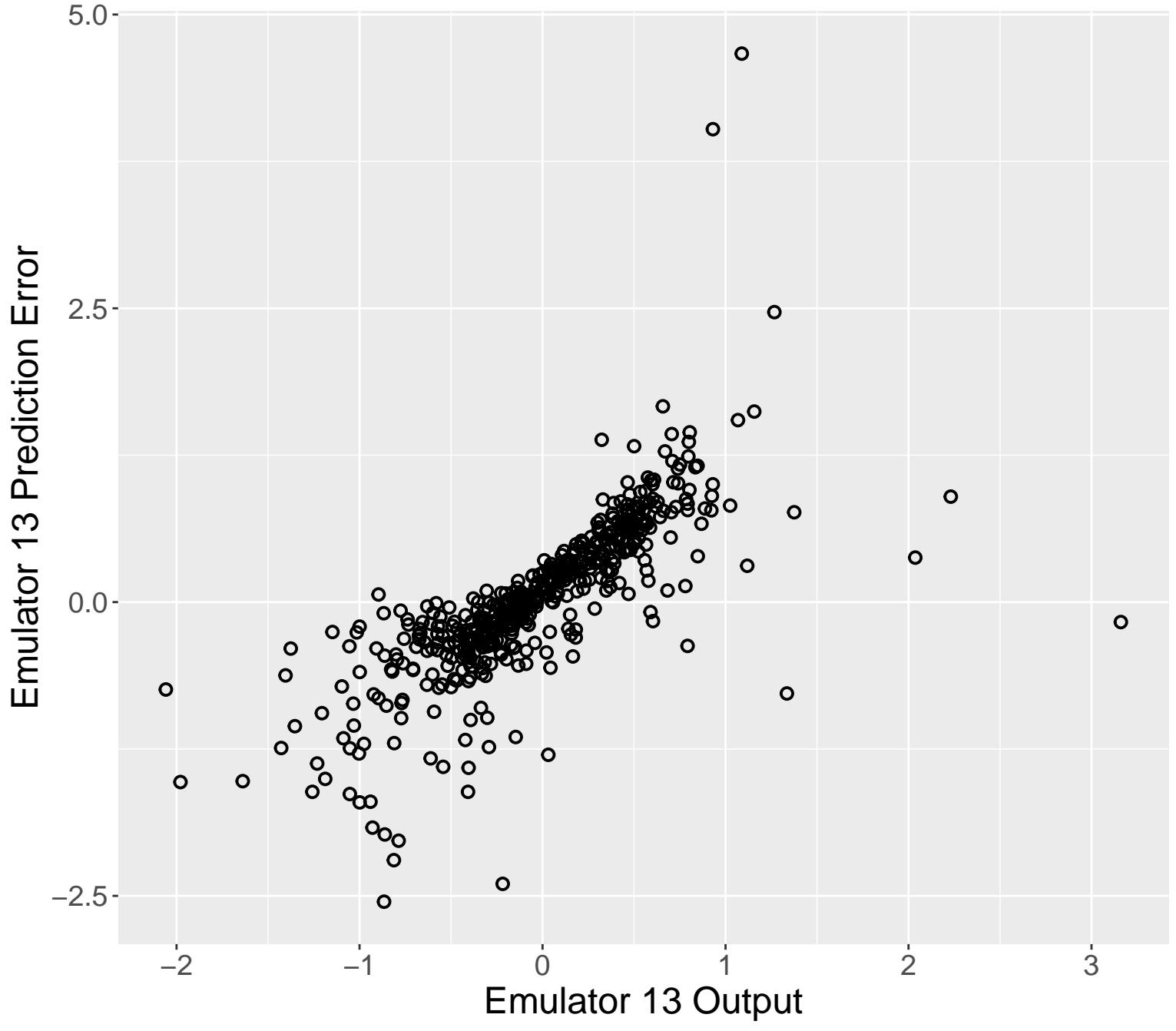


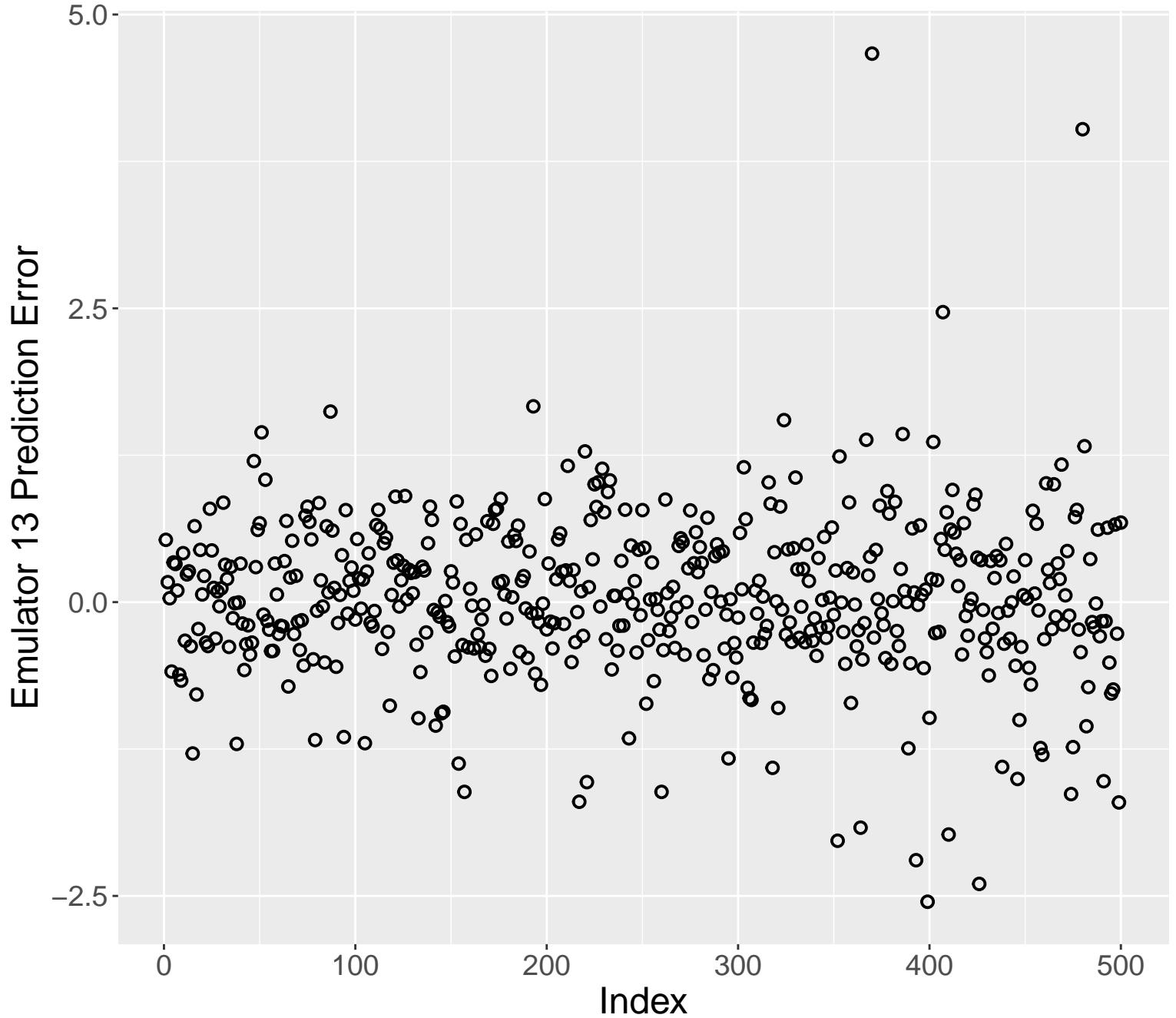


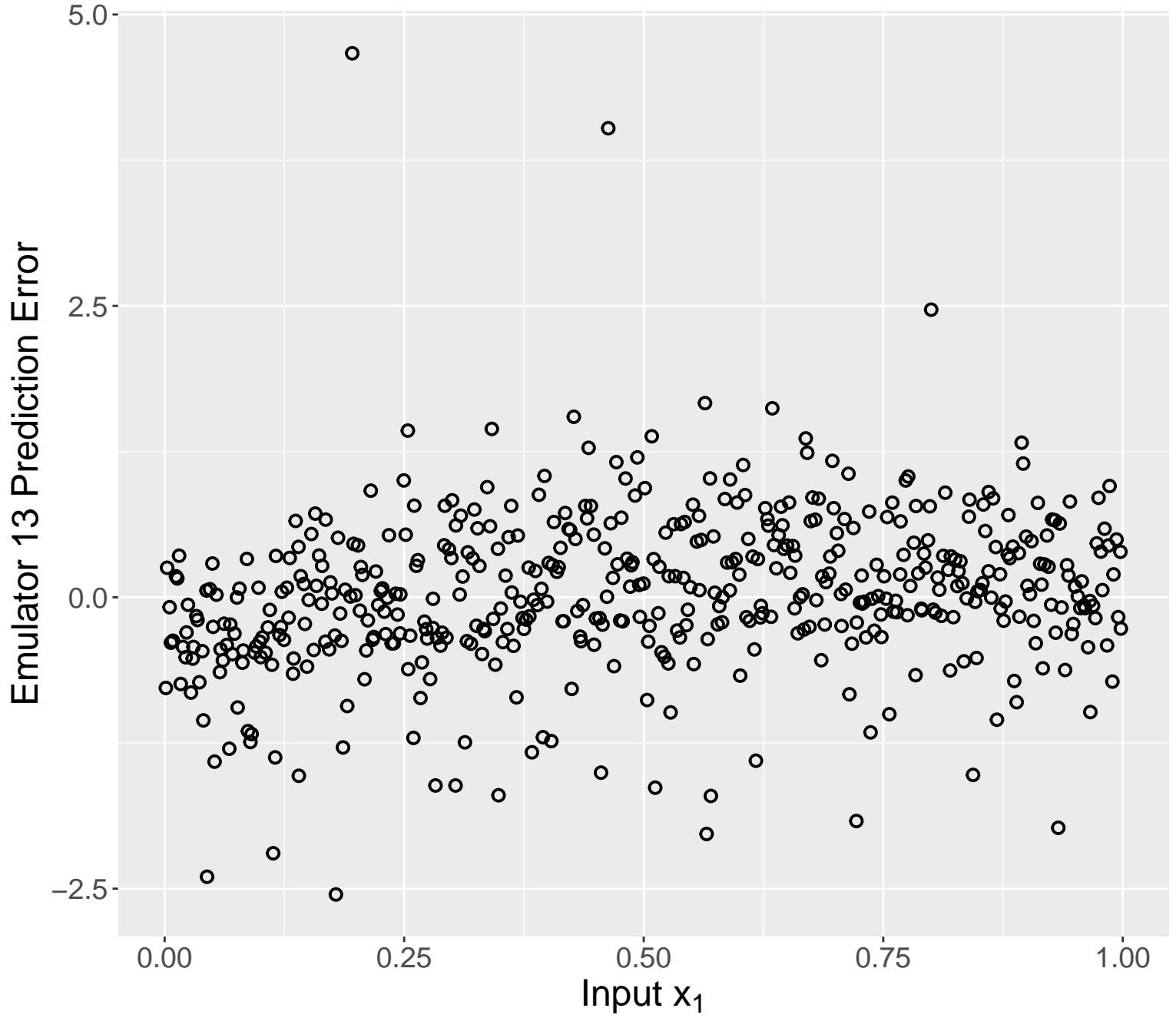


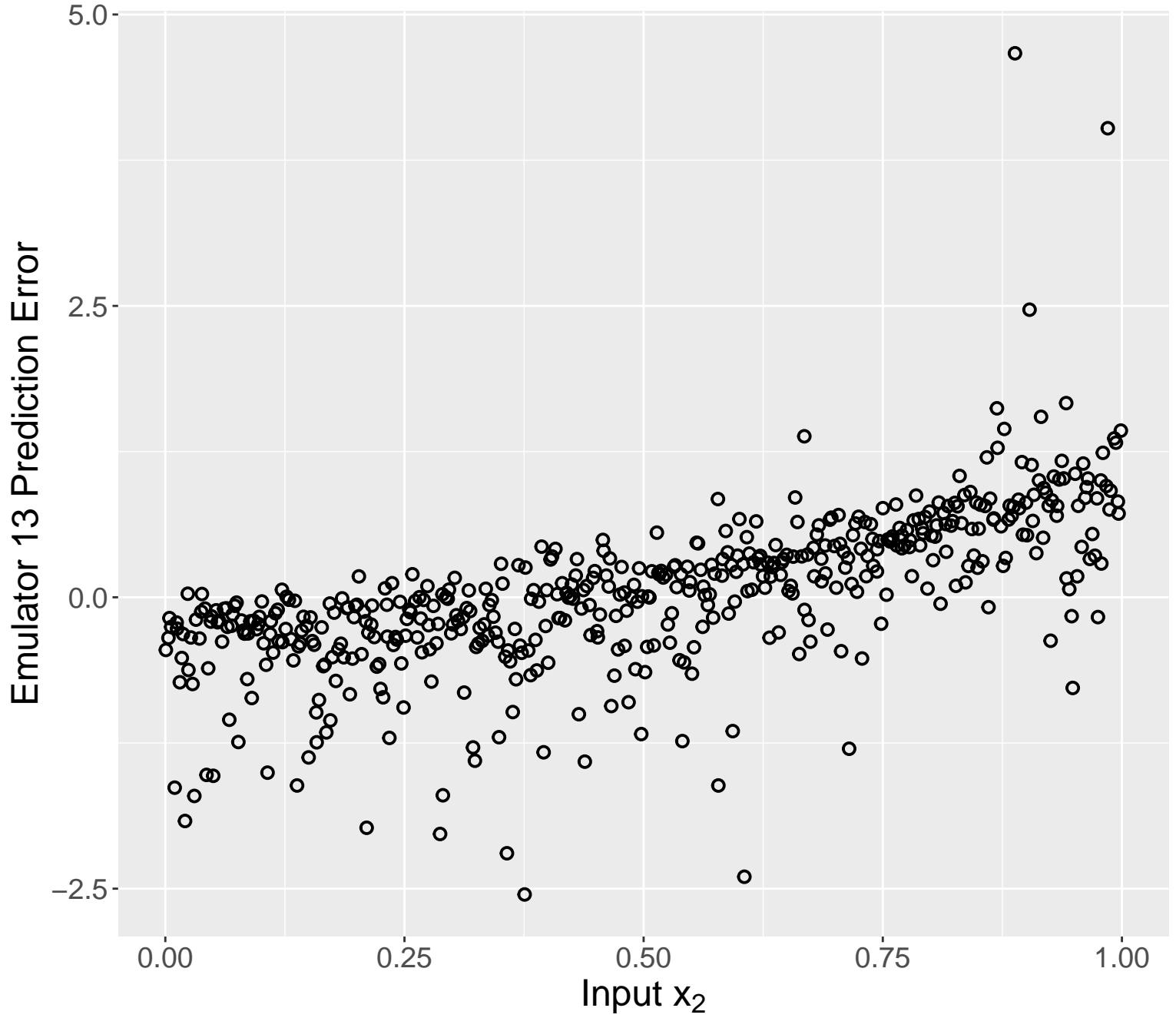


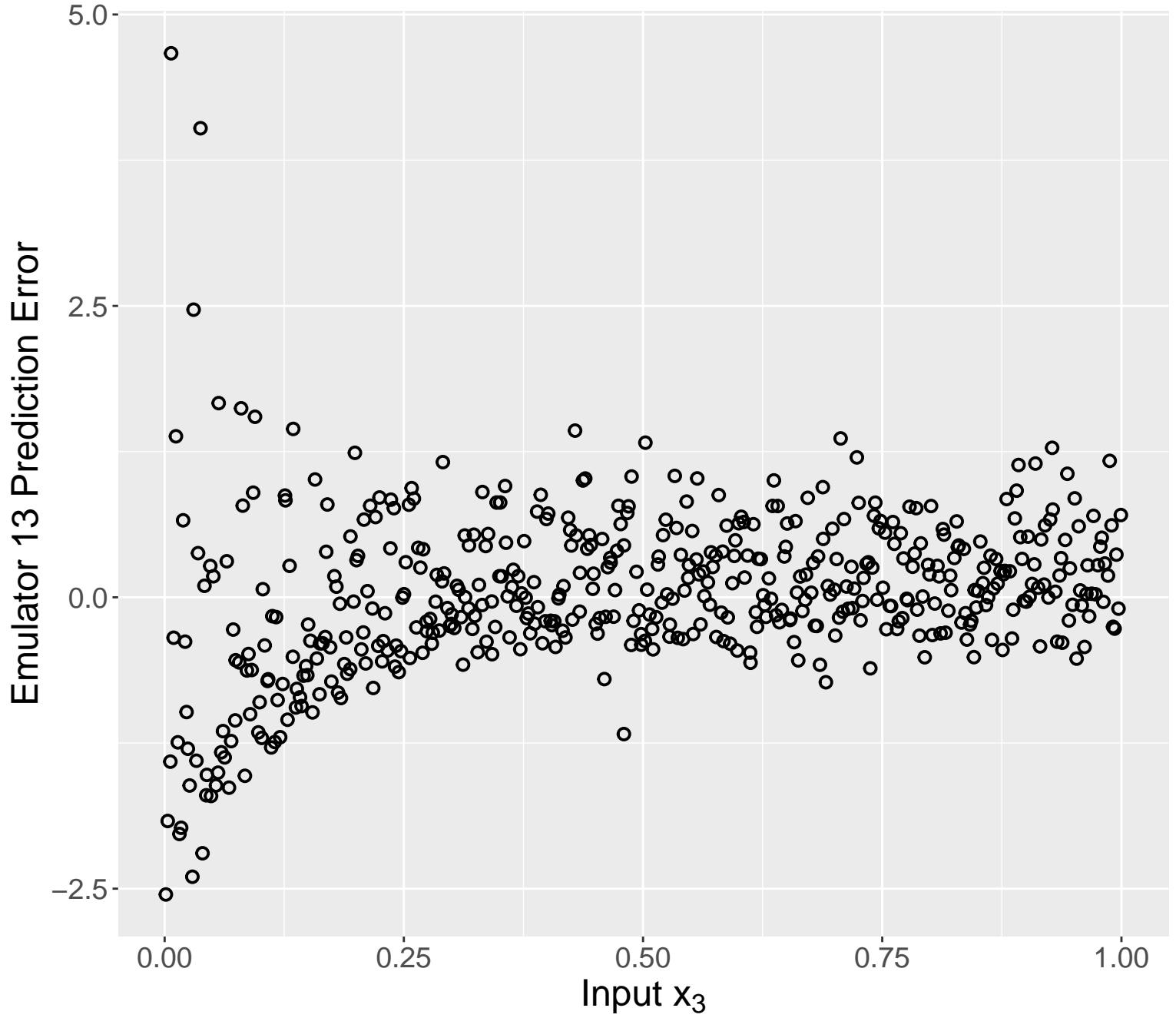


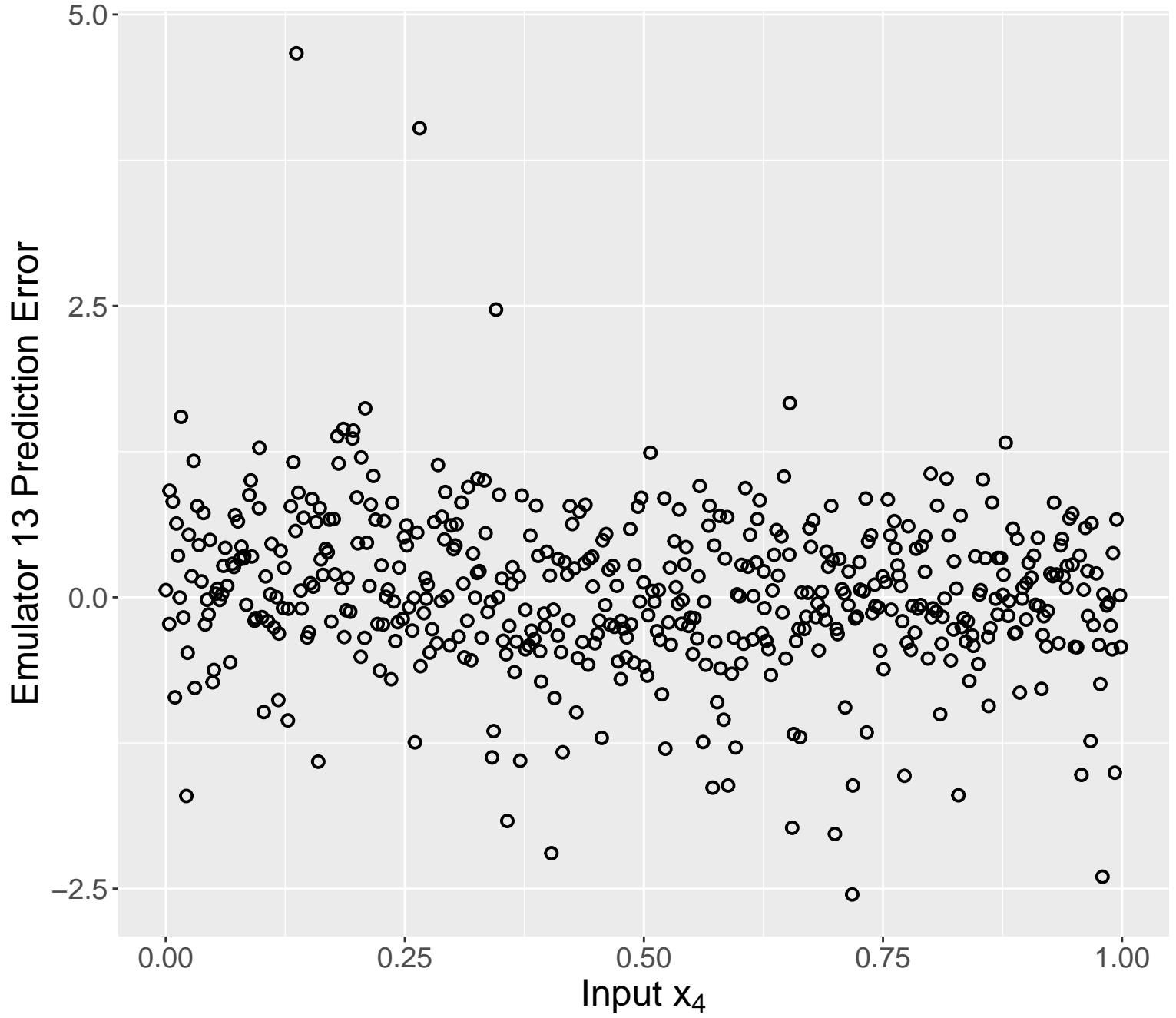


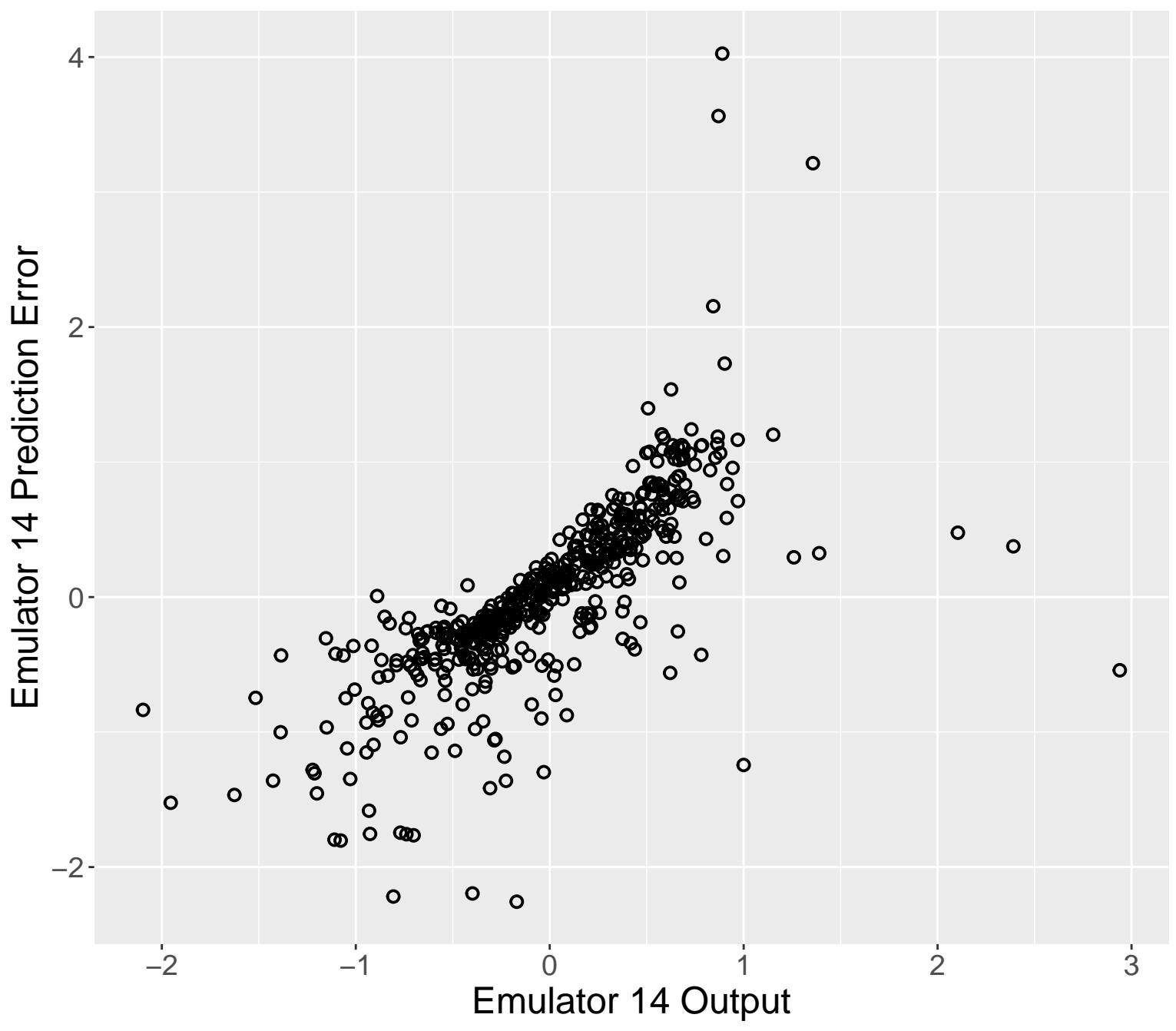


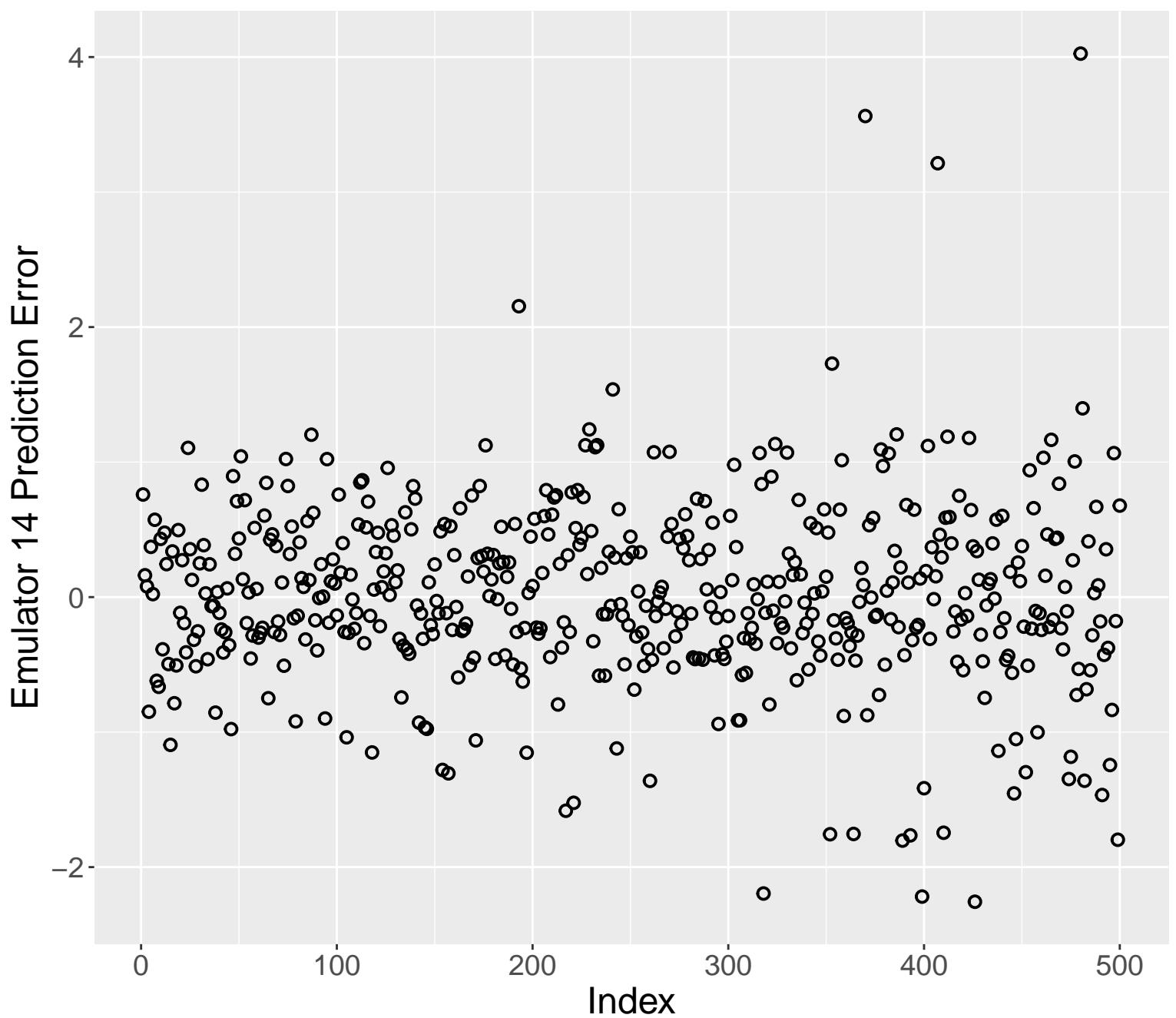


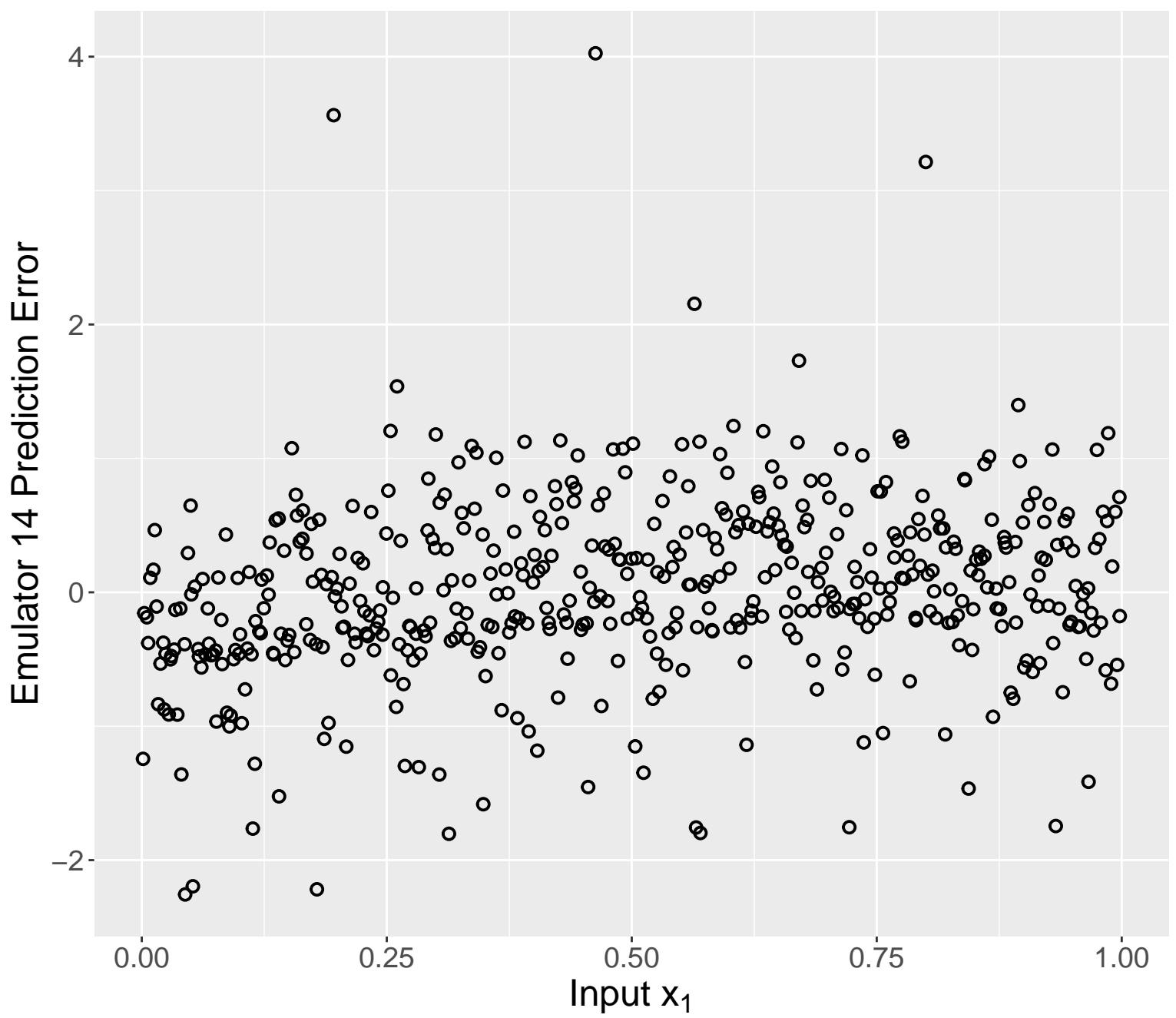


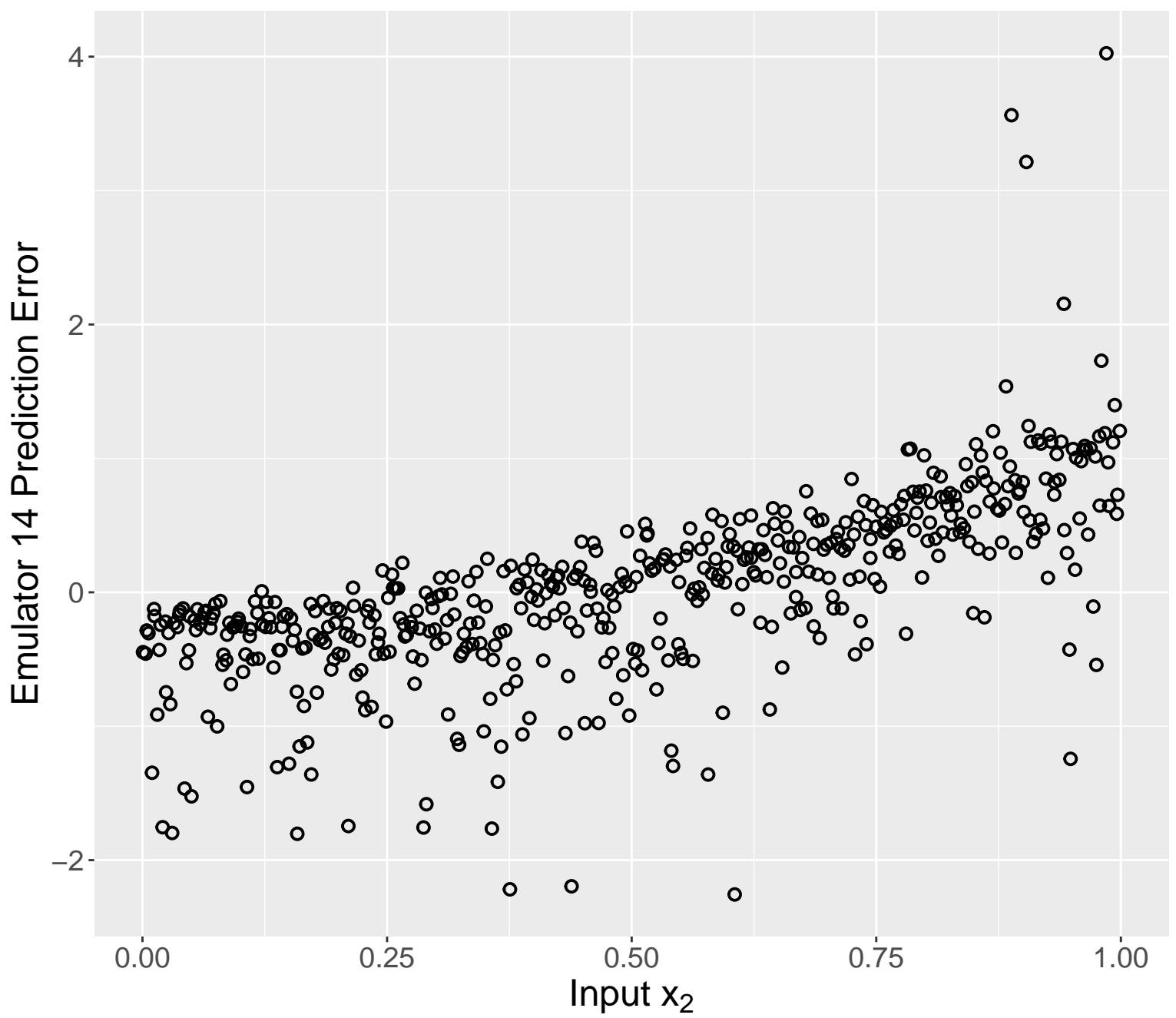












Emulator 14 Prediction Error

