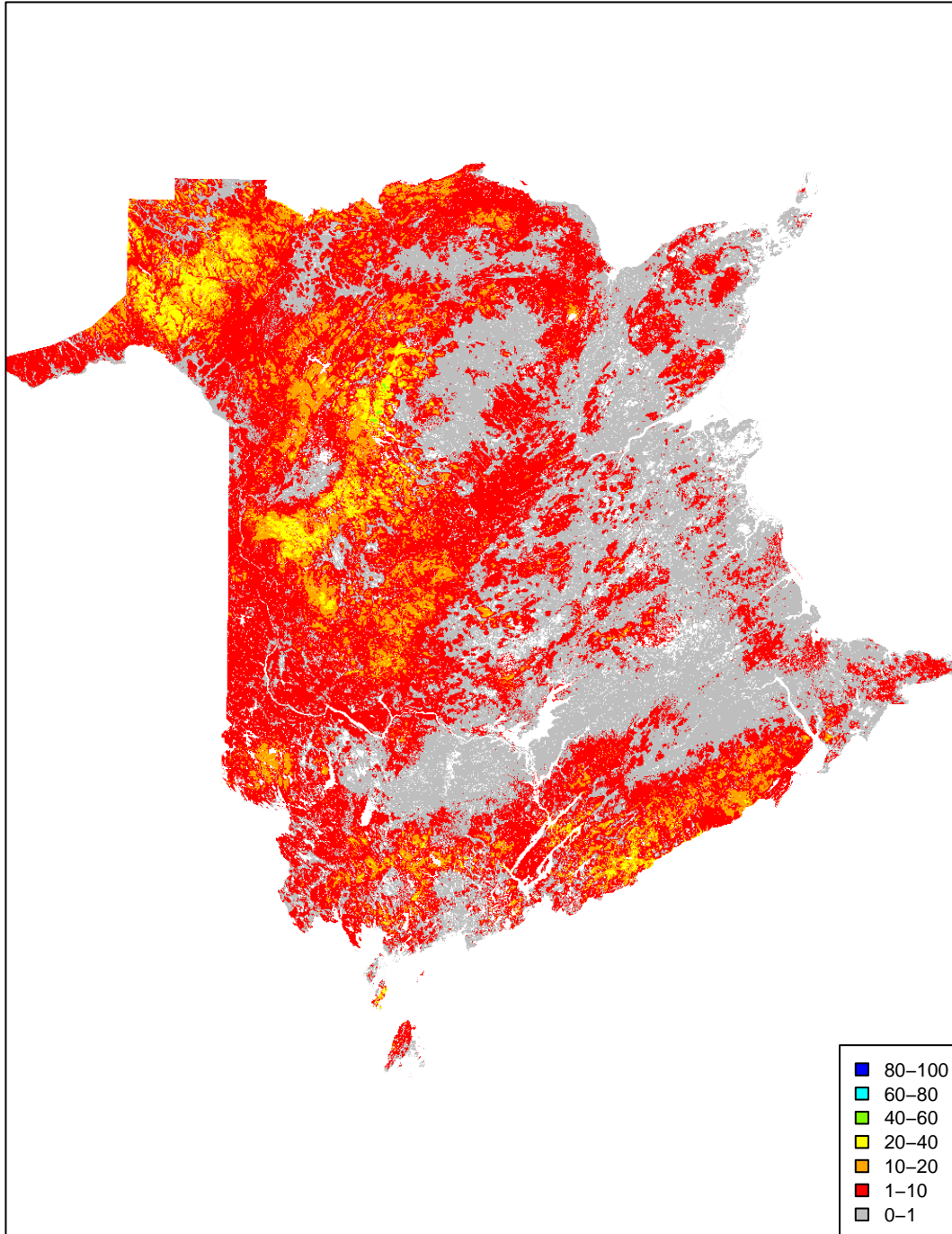
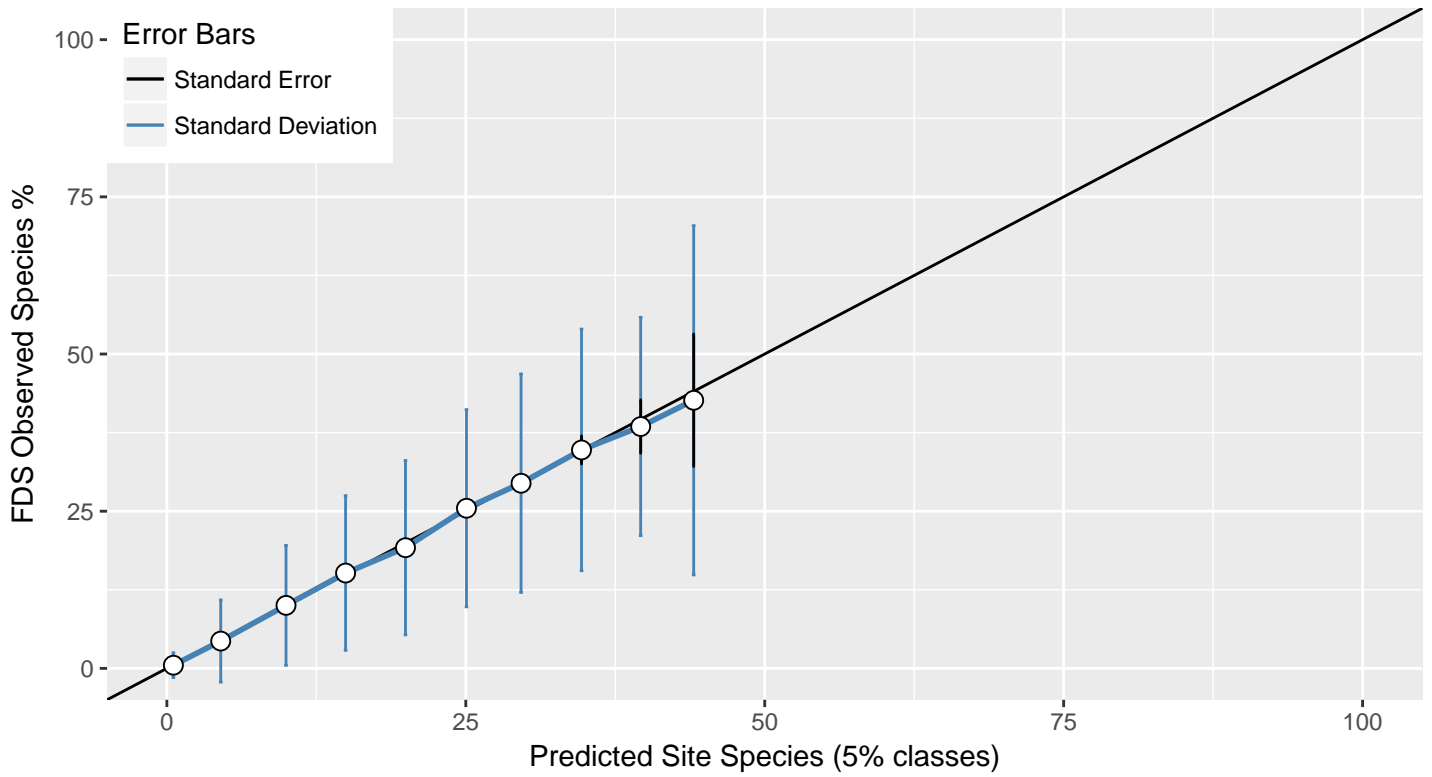


YB

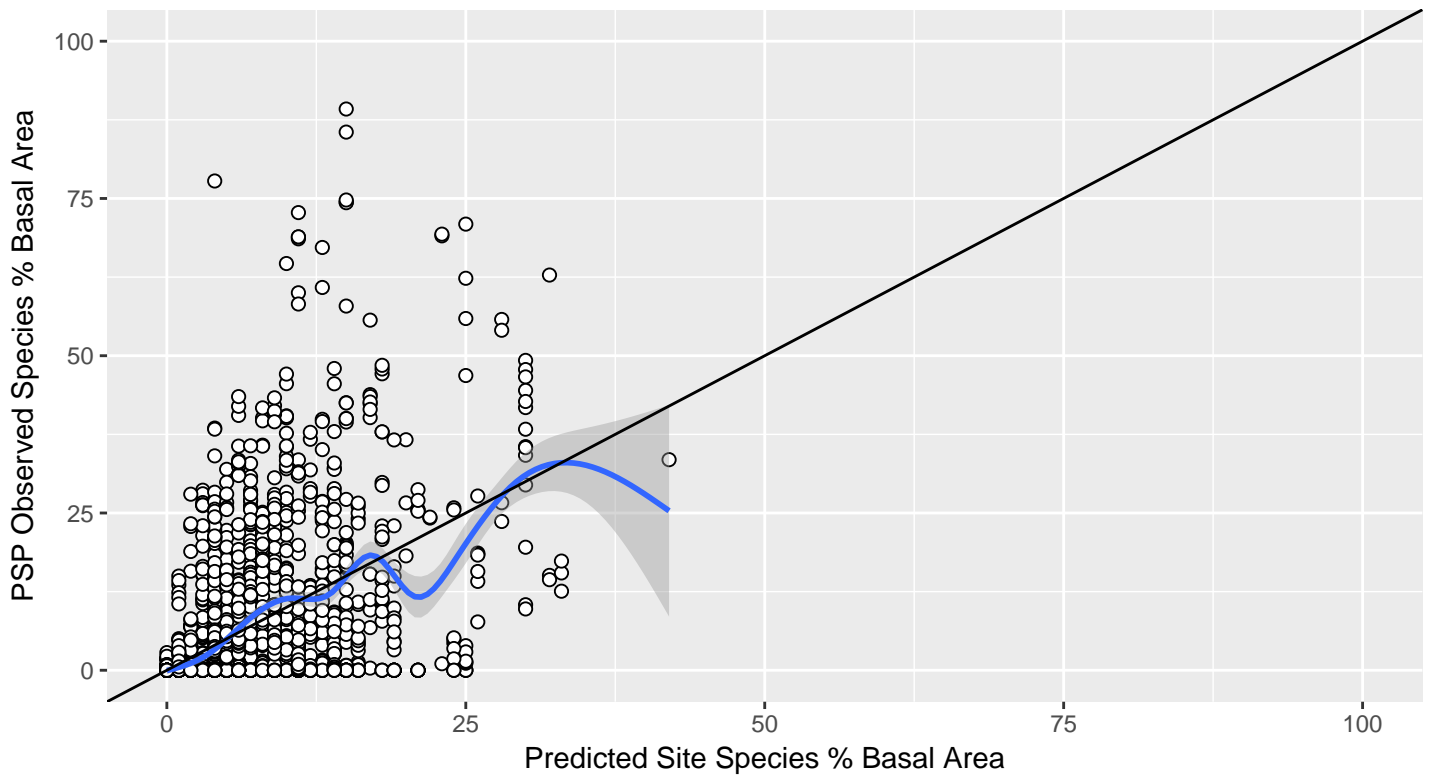


YB

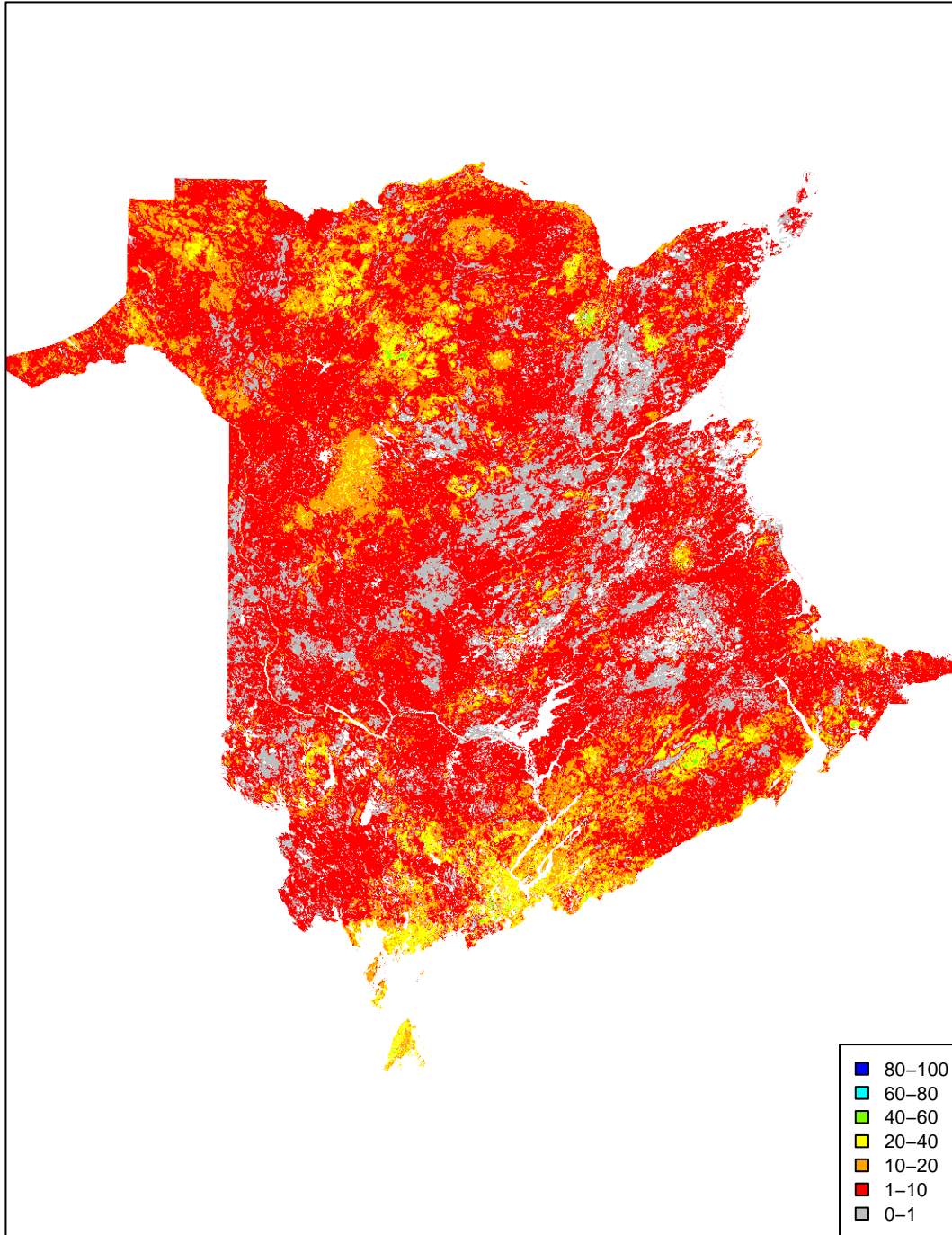
FDS (35,000 stand surveys) Training Data  $r^2 = 47\%$



PSP (2,900 400m2 plots) Validation Data,  $r^2 = 27\%$

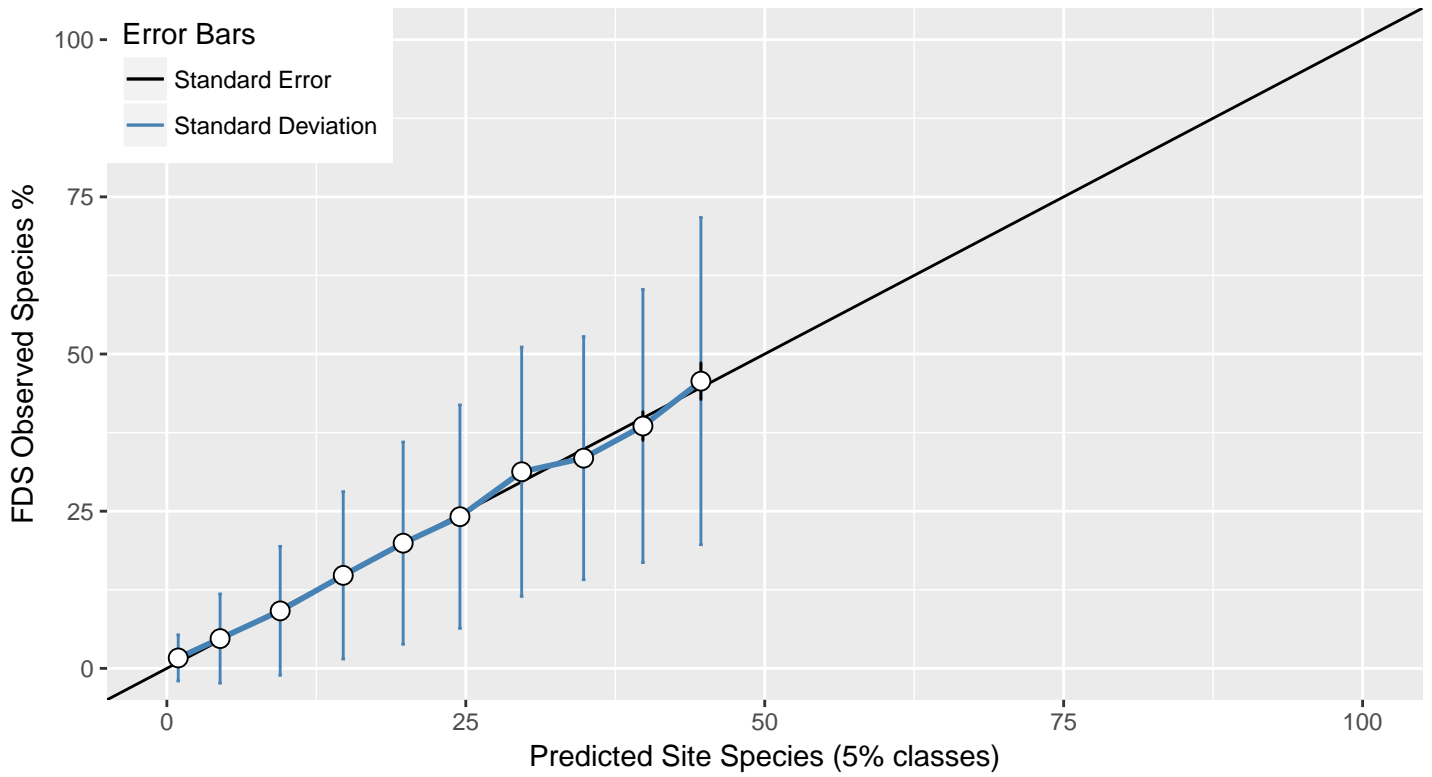


WB

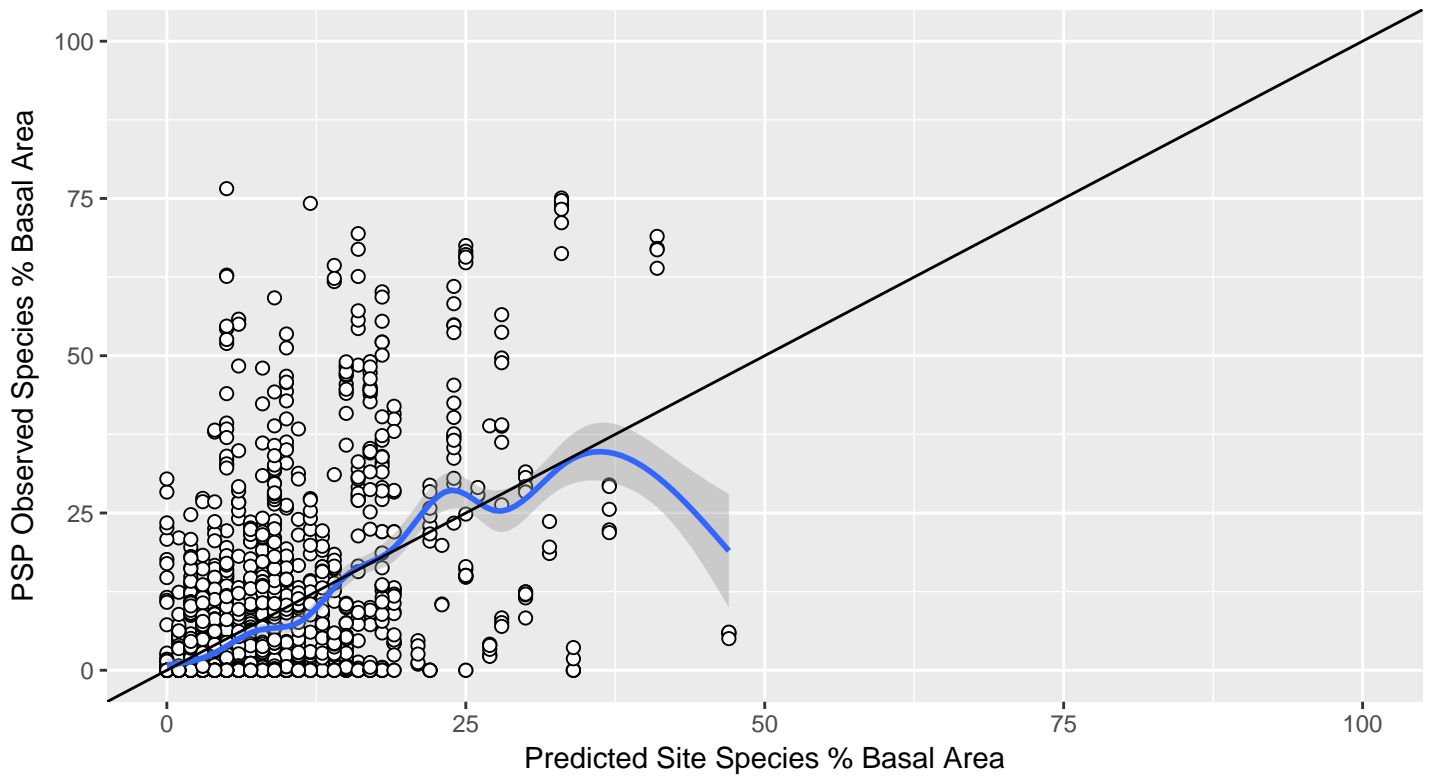


WB

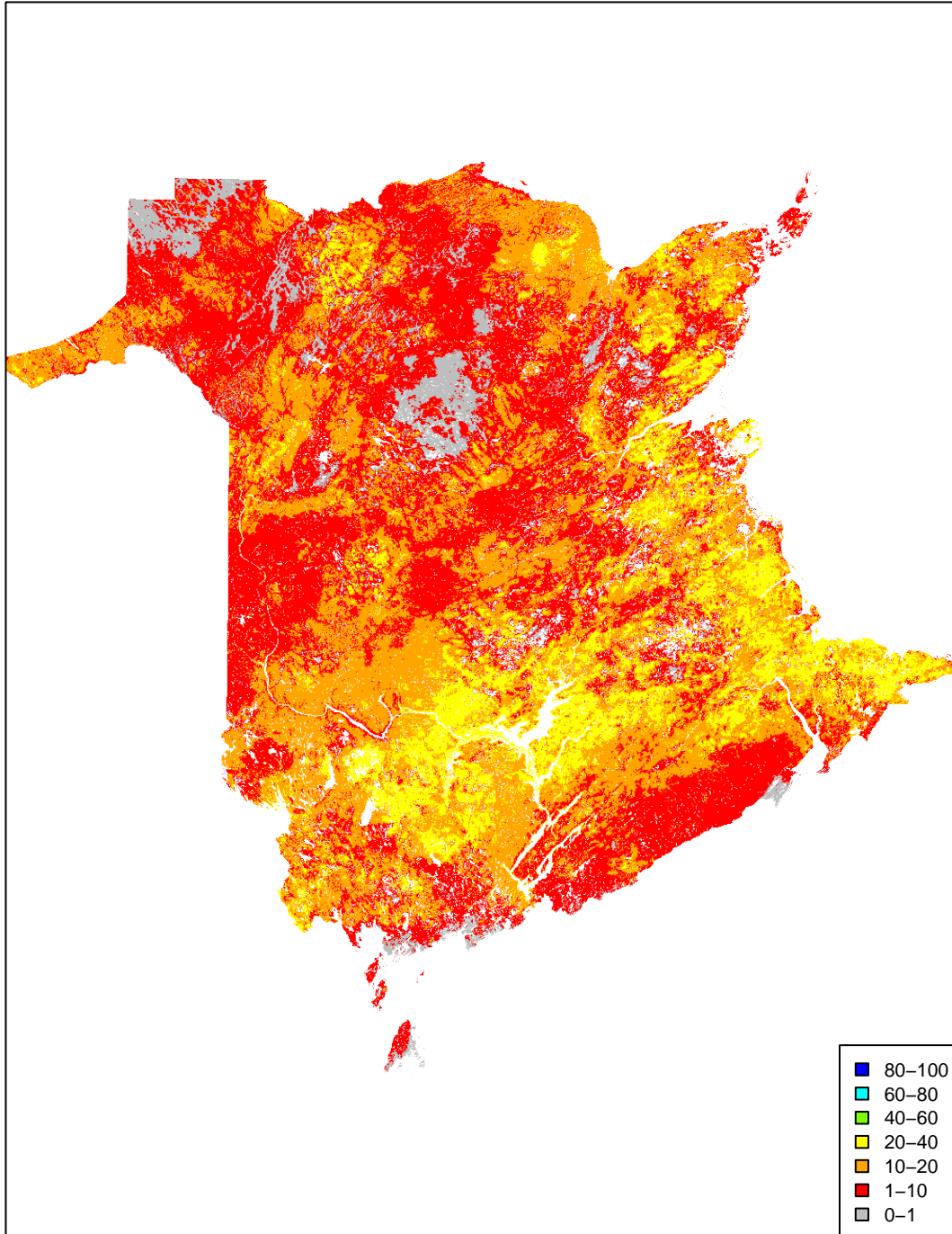
FDS (35,000 stand surveys) Training Data  $r^2 = 36\%$



PSP (2,900 400m2 plots) Validation Data,  $r^2 = 26\%$

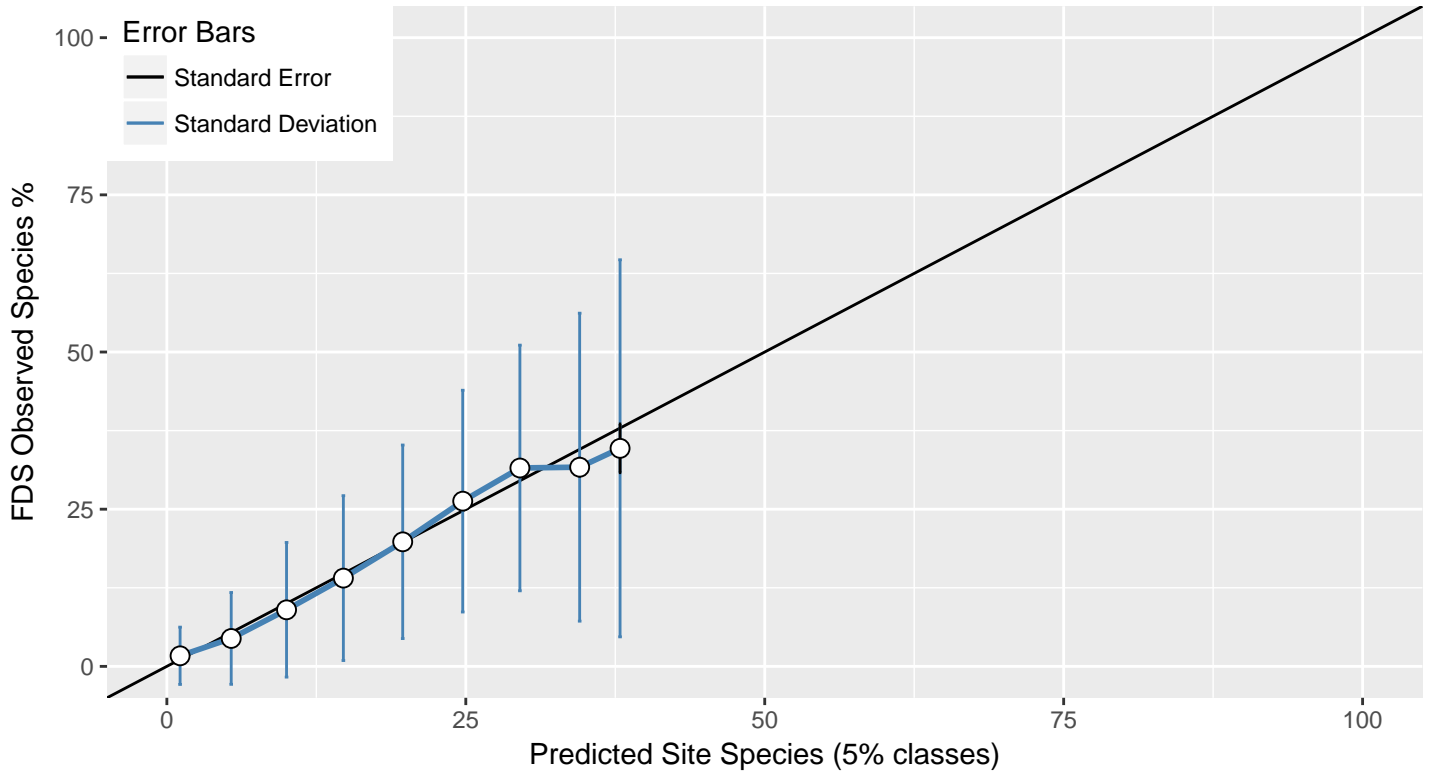


RM

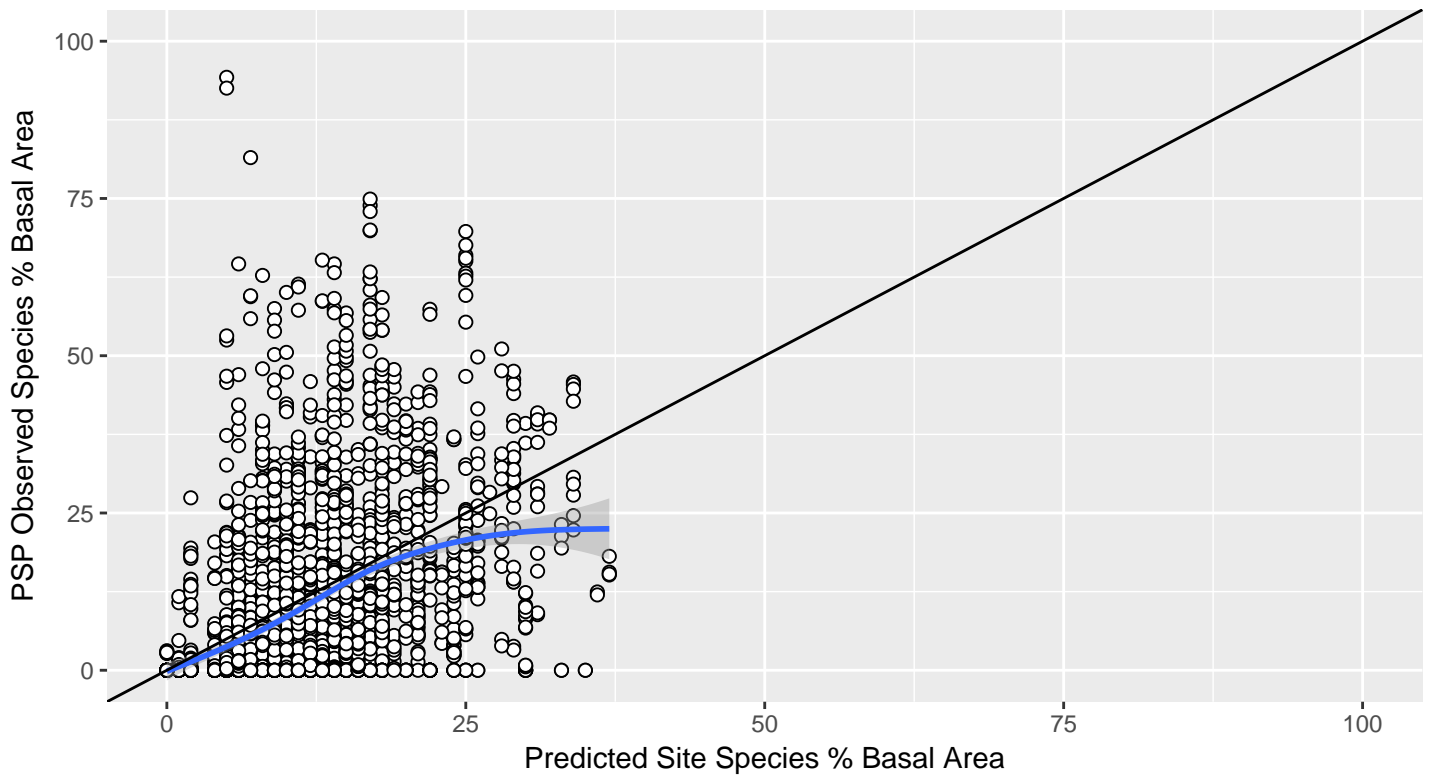


# RM

FDS (35,000 stand surveys) Training Data  $r^2 = 30\%$

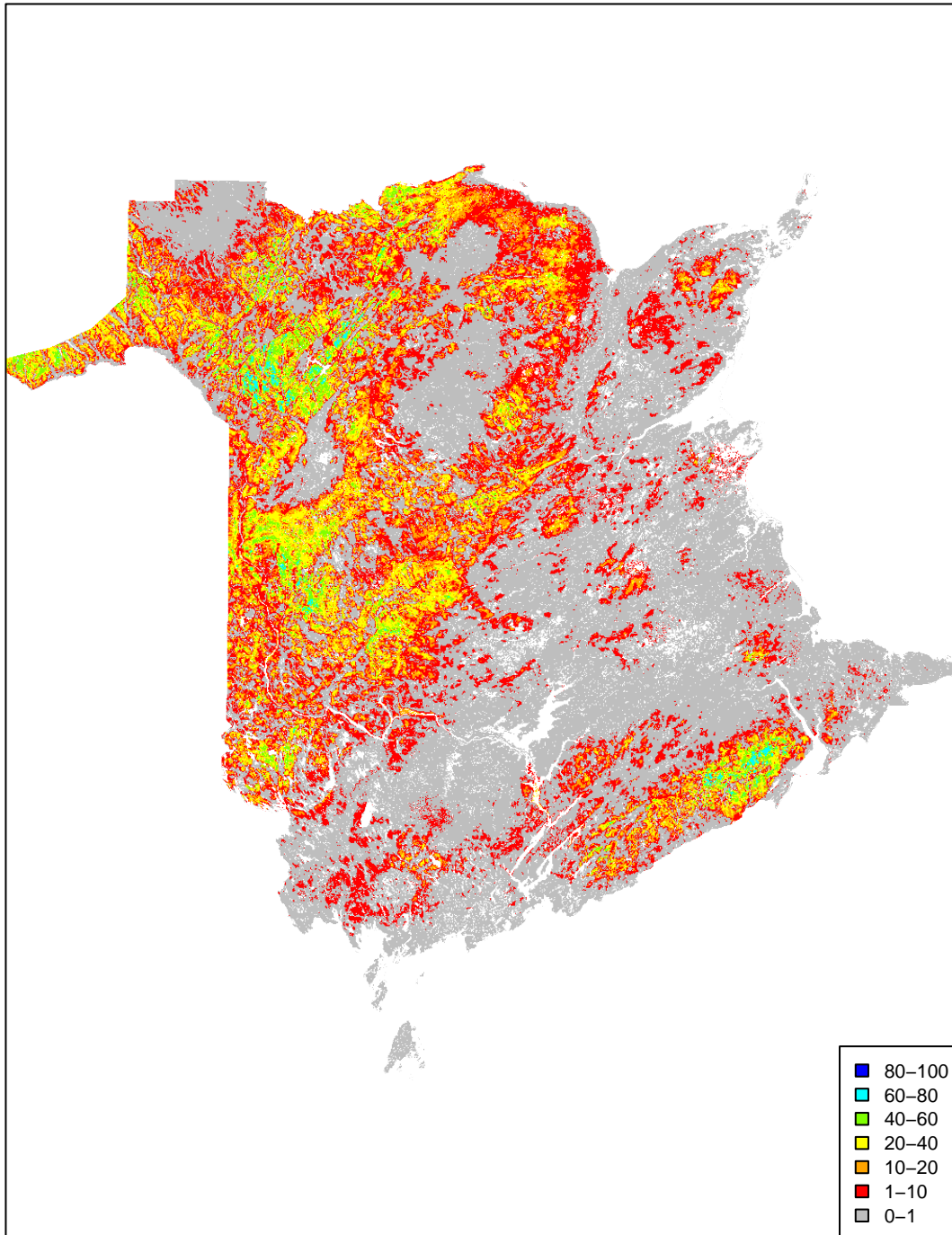


PSP (2,900 400m2 plots) Validation Data,  $r^2 = 17\%$



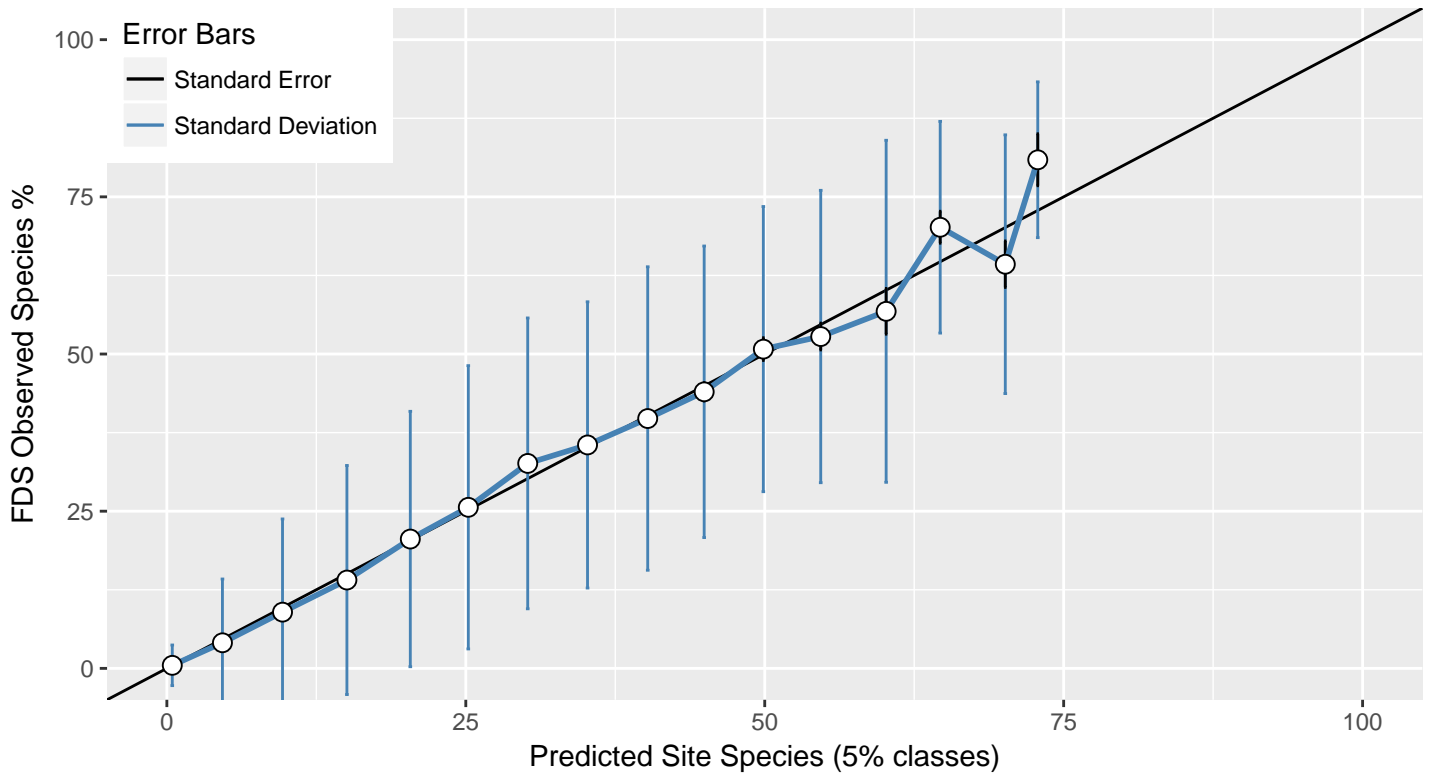


SM

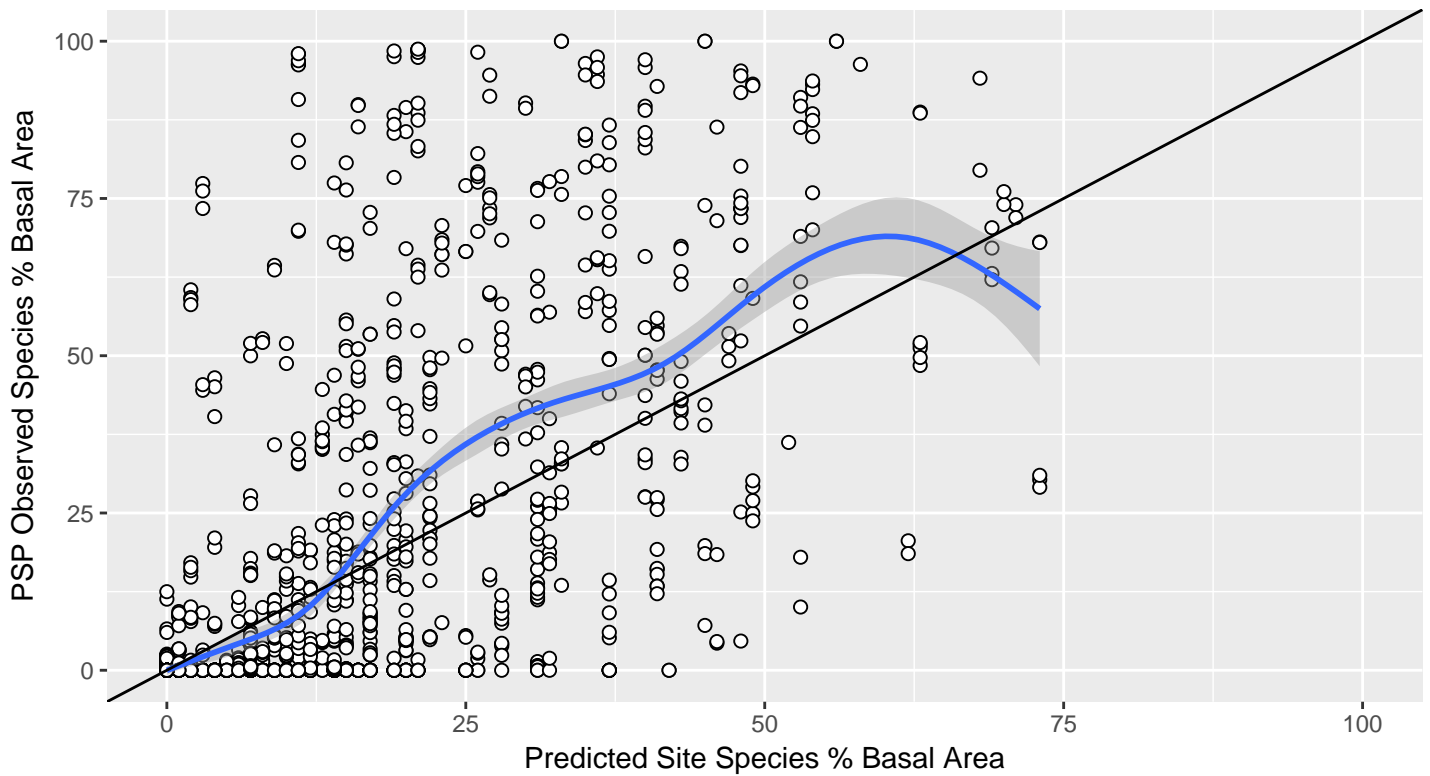


### SM

FDS (35,000 stand surveys) Training Data  $r^2 = 52\%$

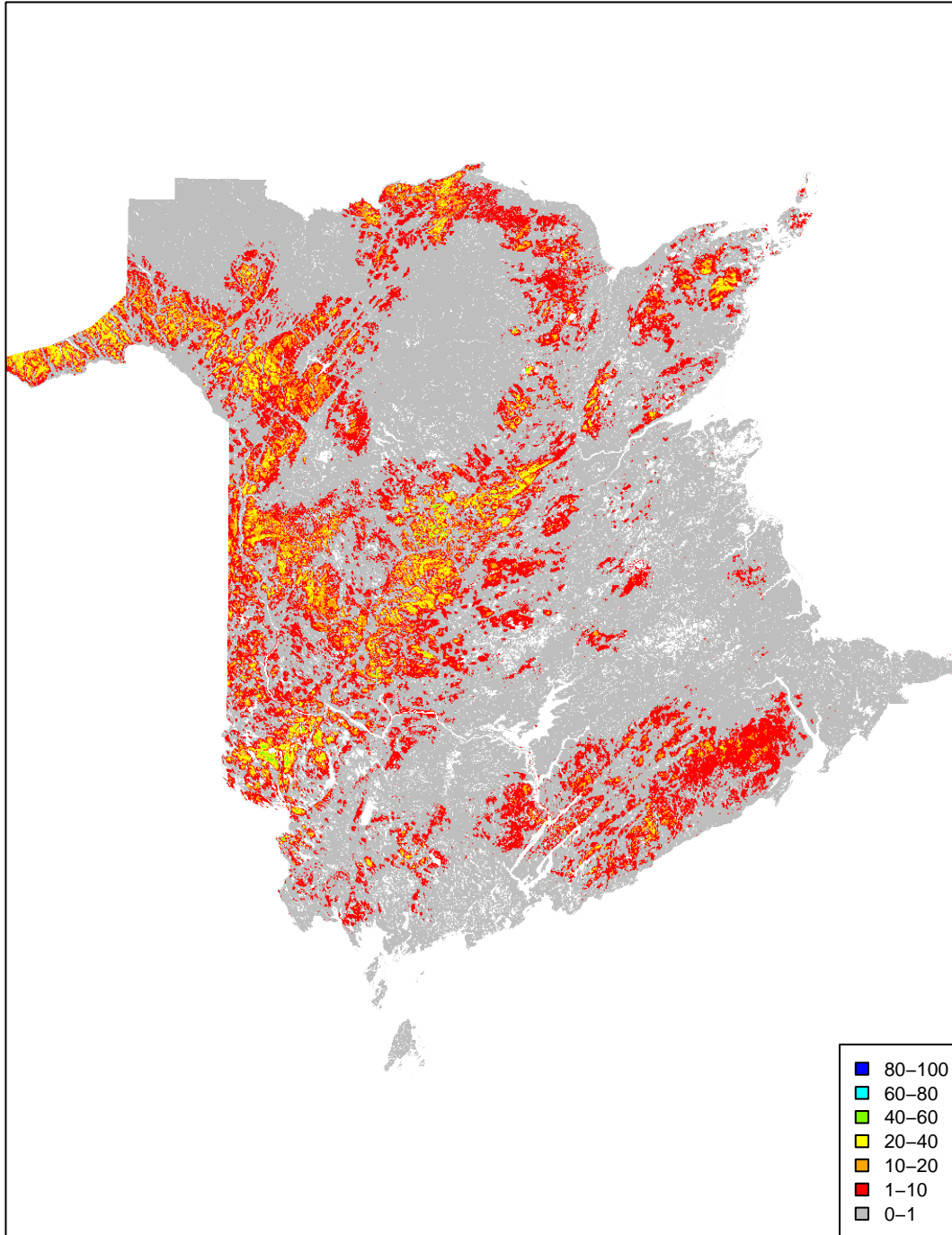


PSP (2,900 400m2 plots) Validation Data,  $r^2 = 49\%$



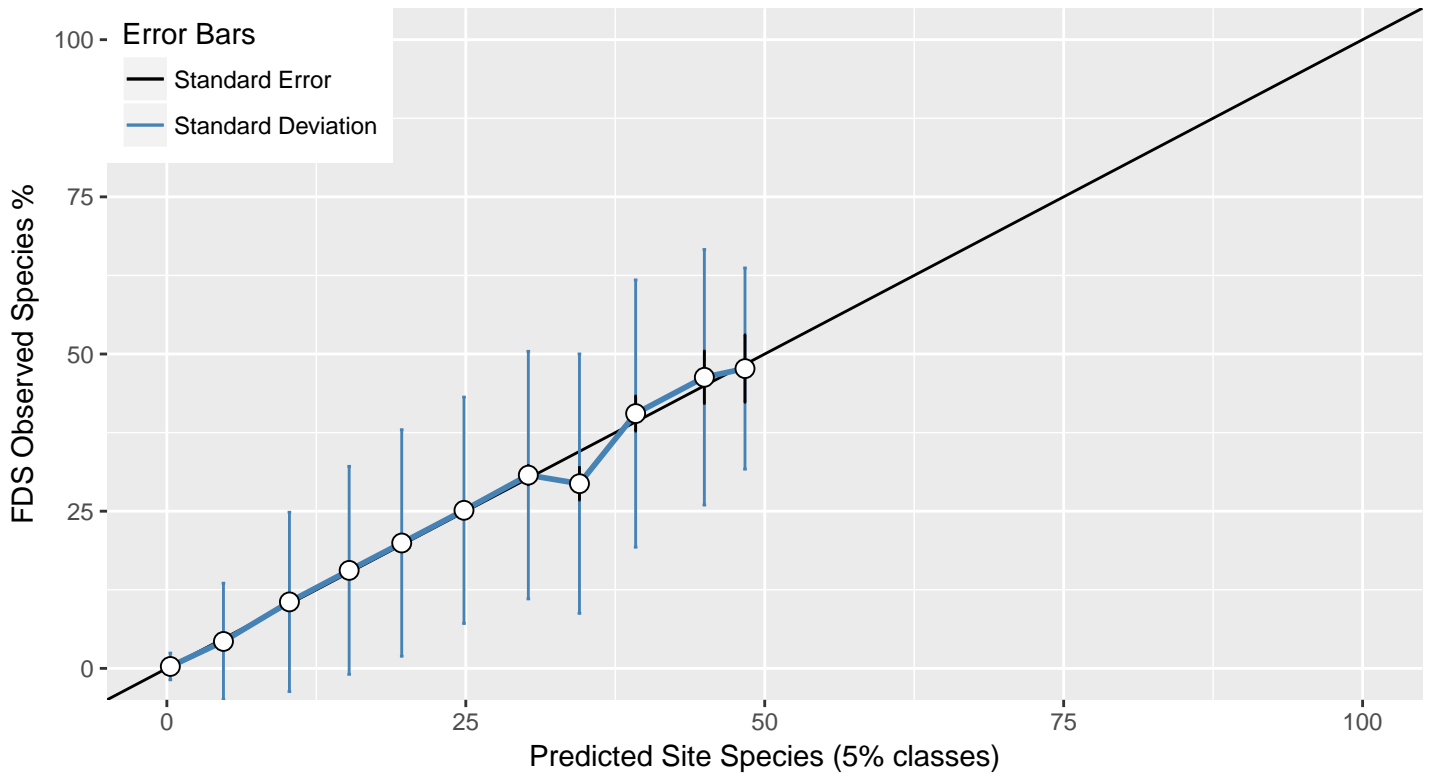


BE

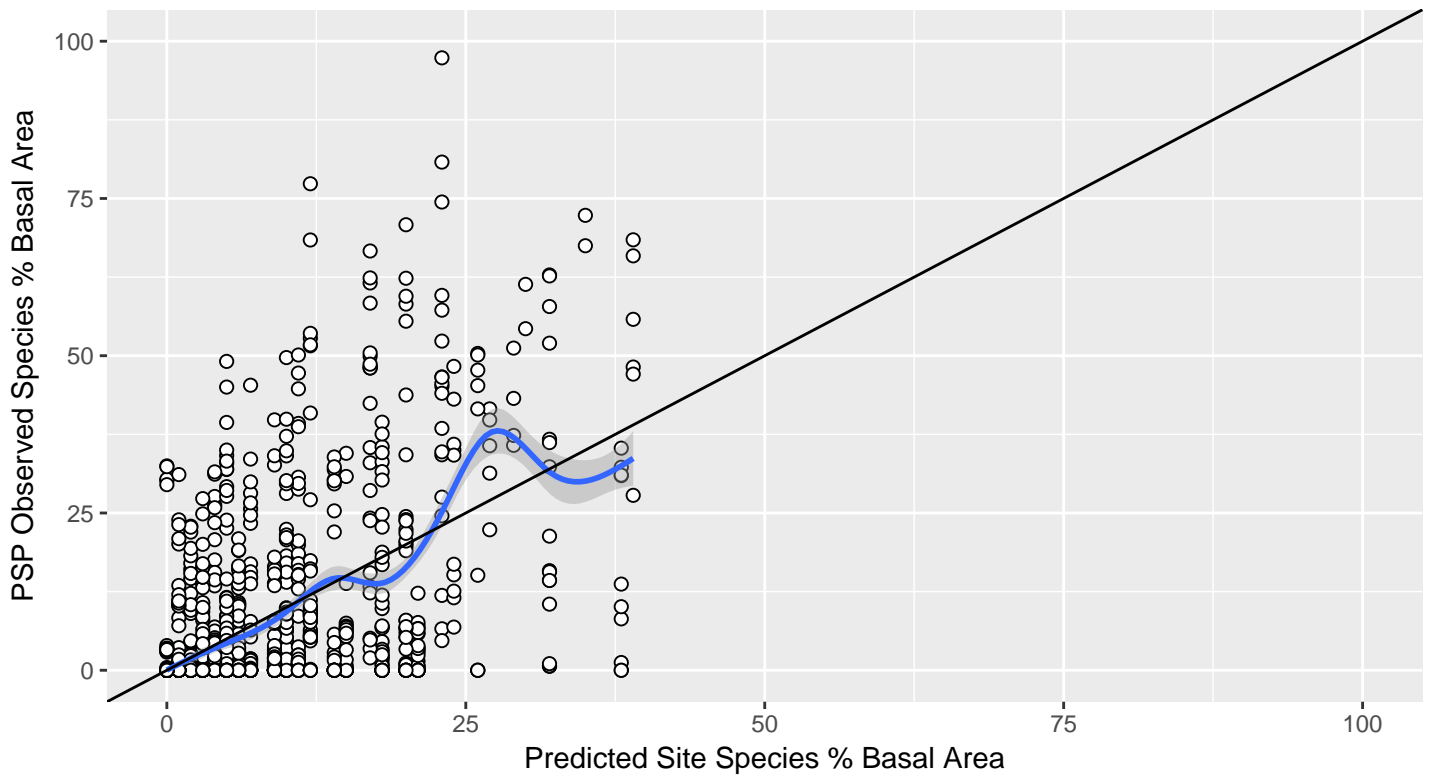


### BE

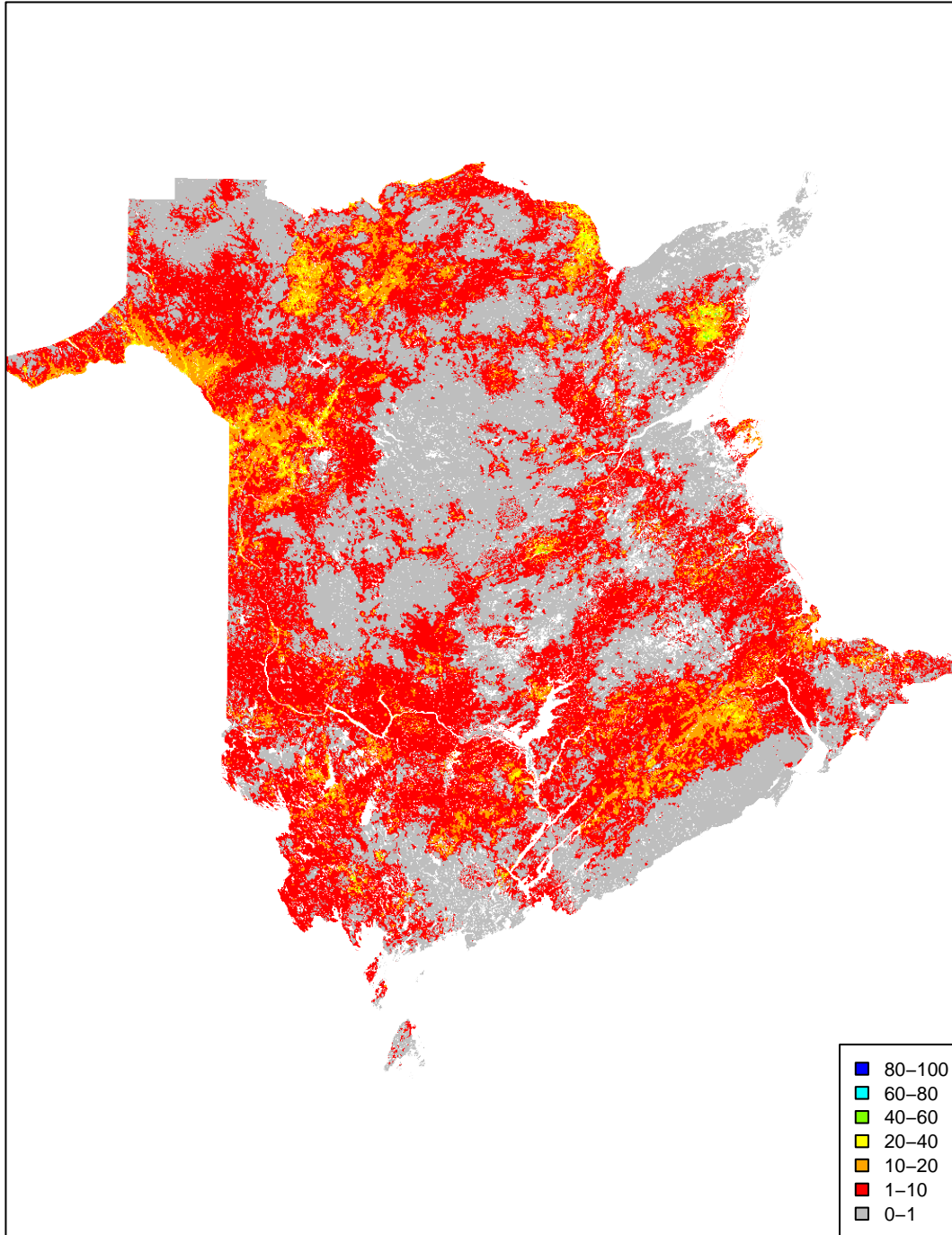
FDS (35,000 stand surveys) Training Data  $r^2 = 43\%$



PSP (2,900 400m2 plots) Validation Data,  $r^2 = 38\%$

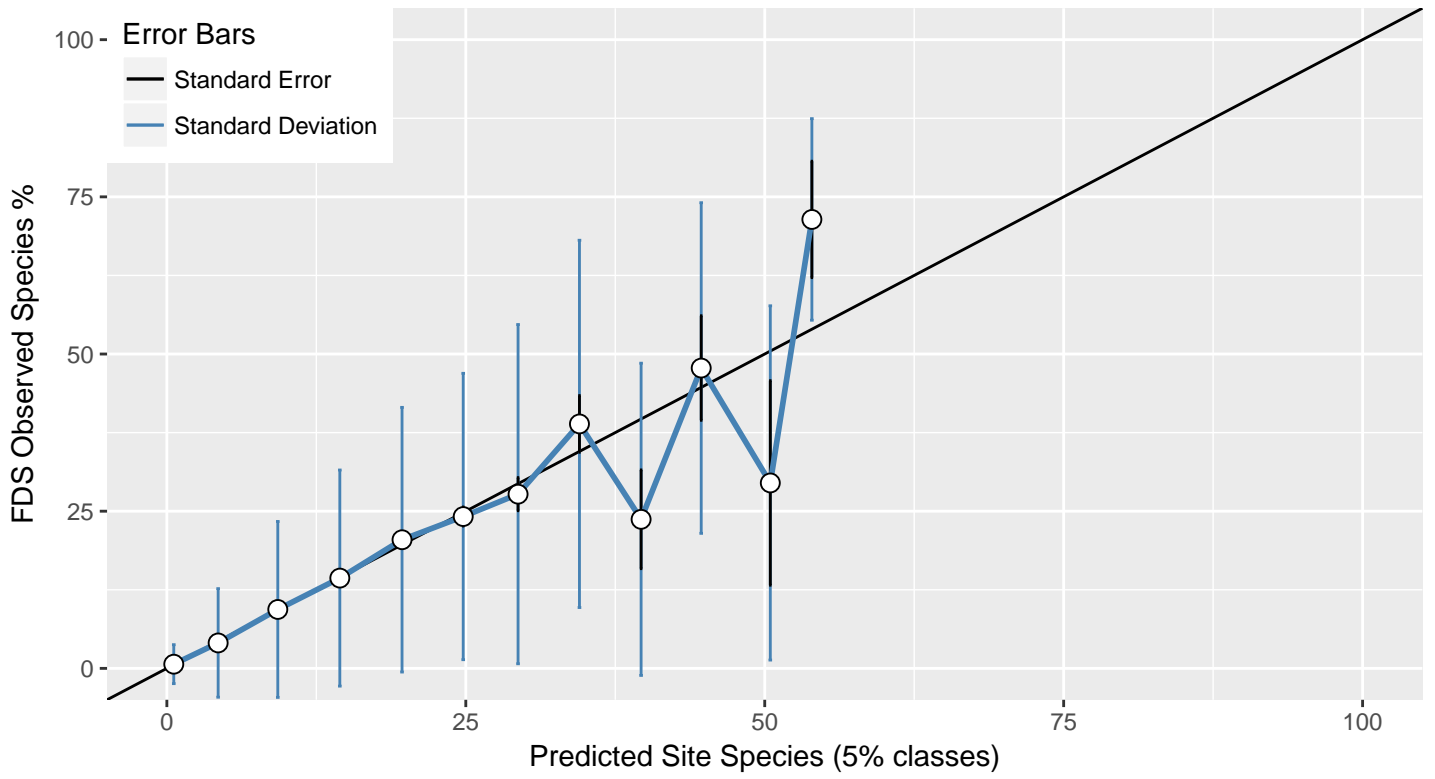


PO

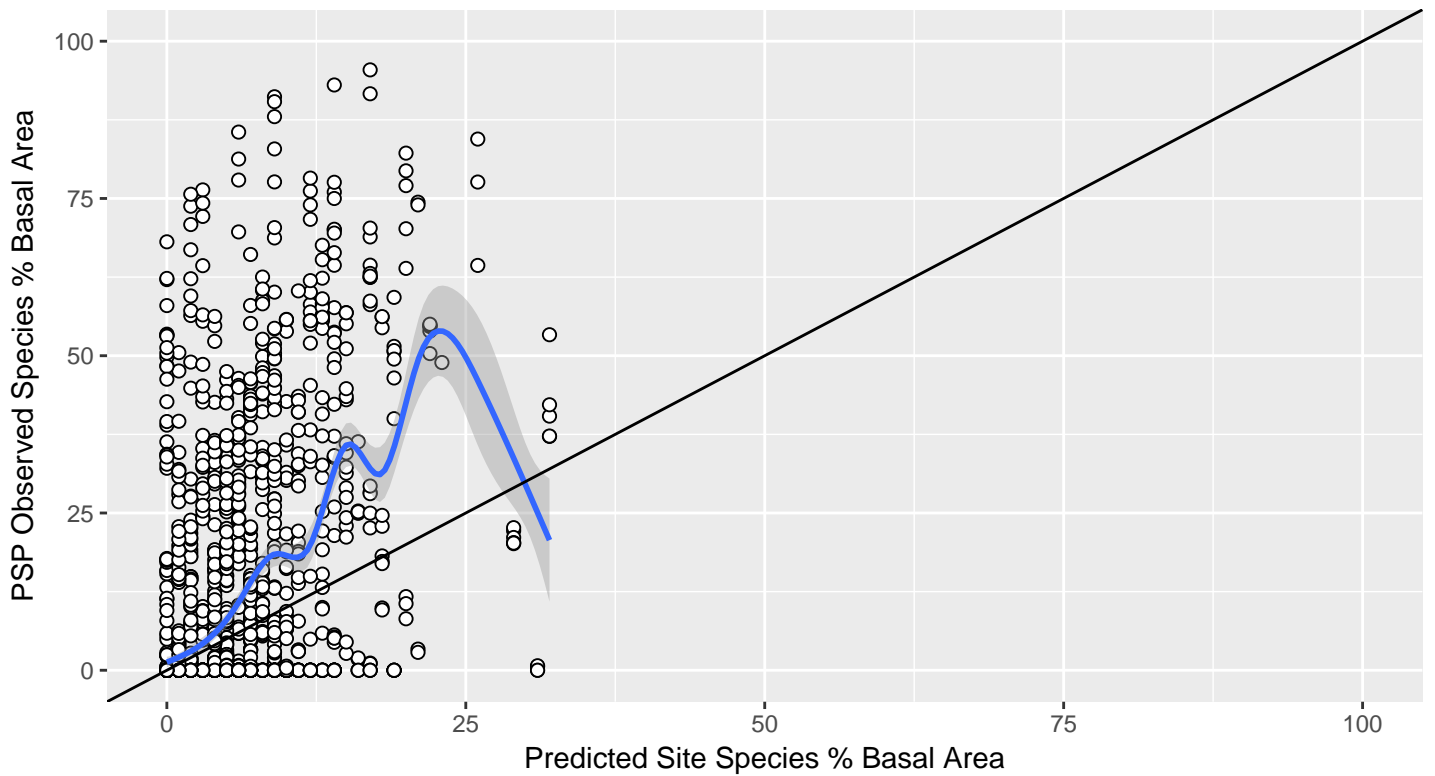


# PO

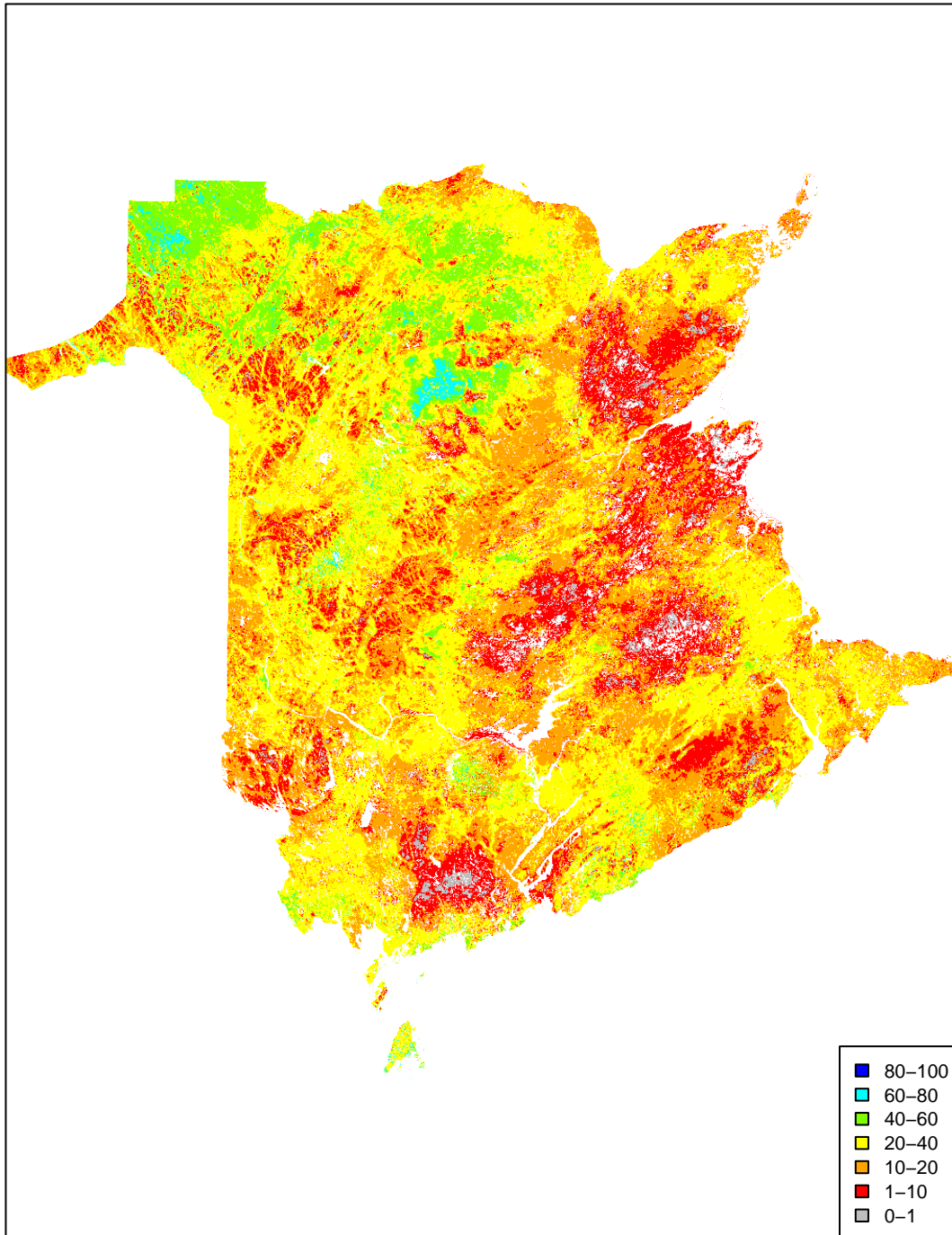
FDS (35,000 stand surveys) Training Data  $r^2 = 27\%$



PSP (2,900 400m2 plots) Validation Data,  $r^2 = 17\%$

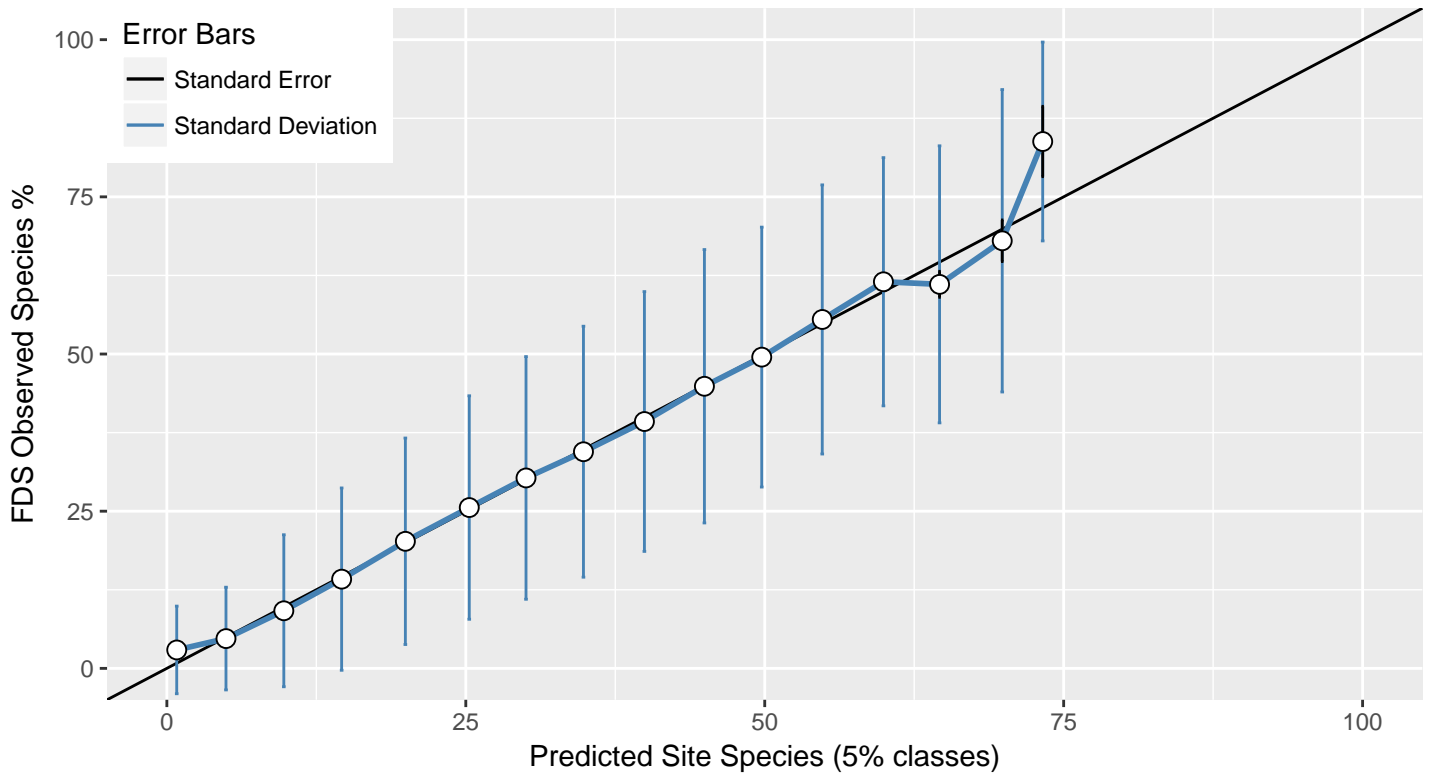


BF

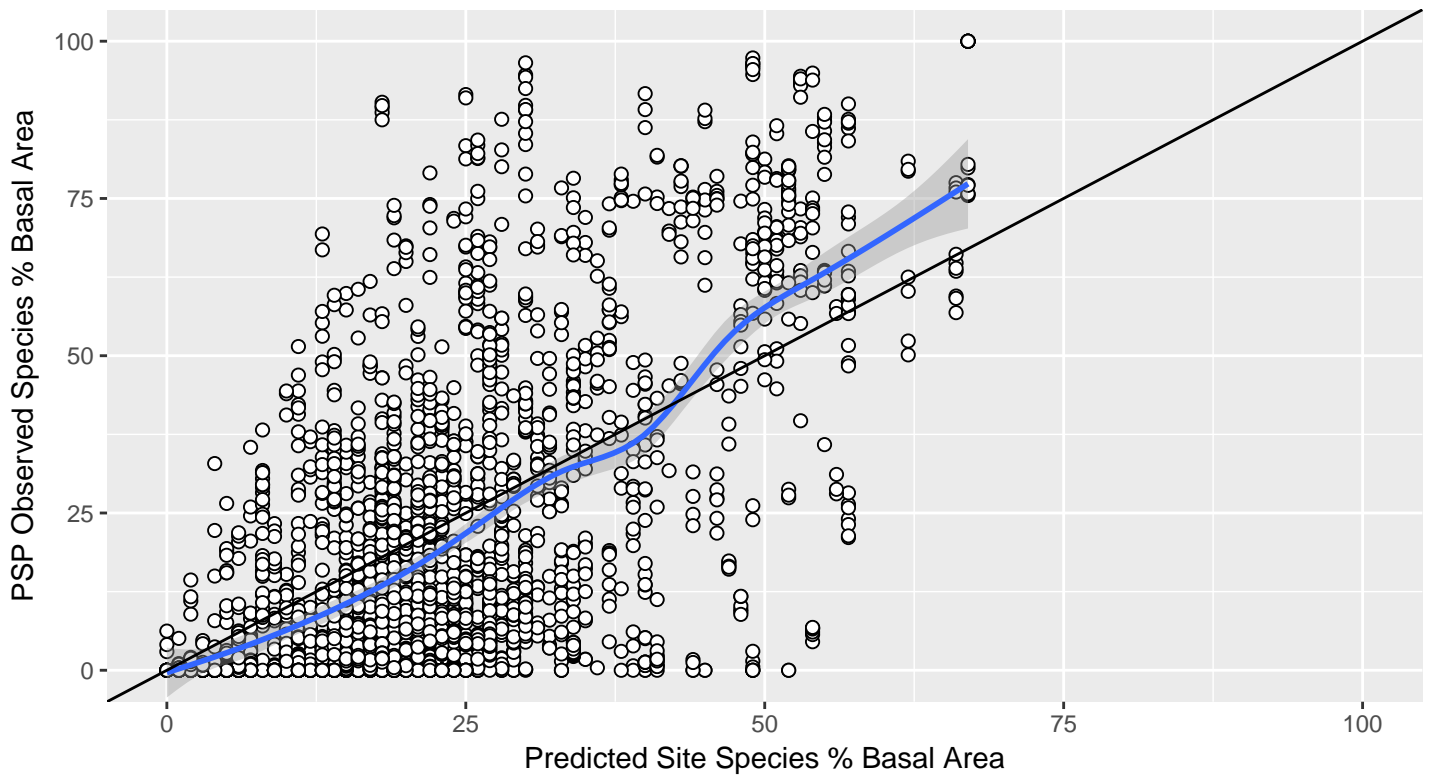


BF

FDS (35,000 stand surveys) Training Data  $r^2 = 39\%$

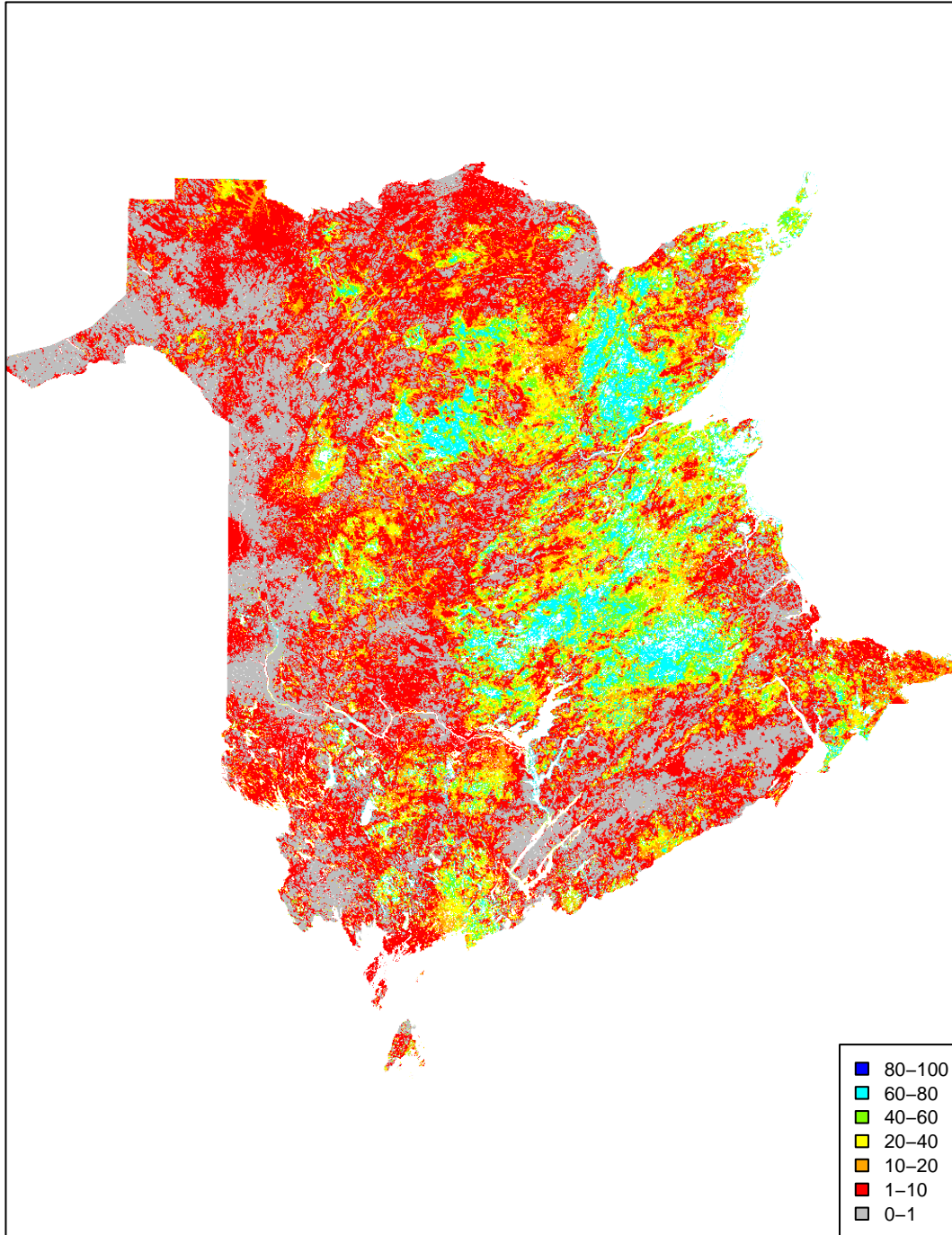


PSP (2,900 400m2 plots) Validation Data,  $r^2 = 42\%$



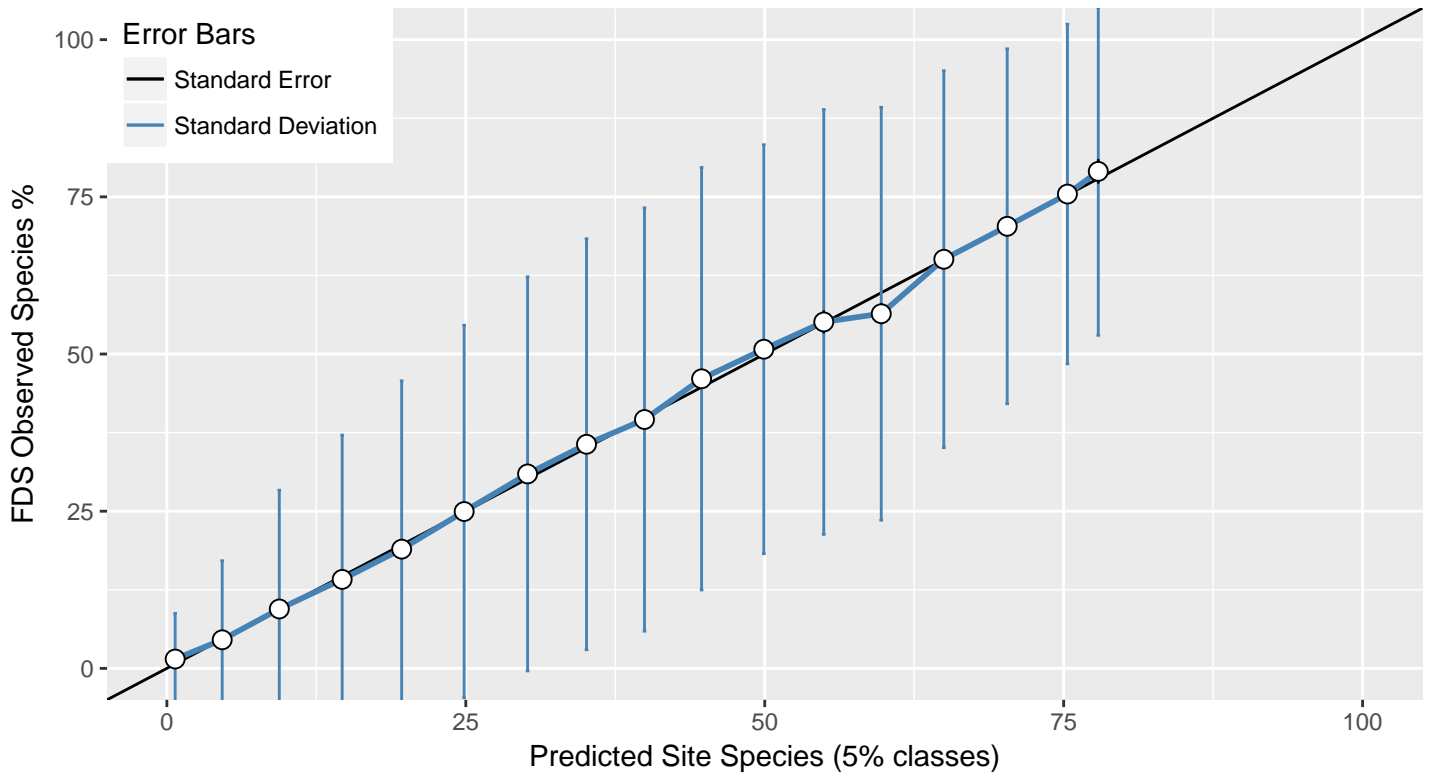


BS

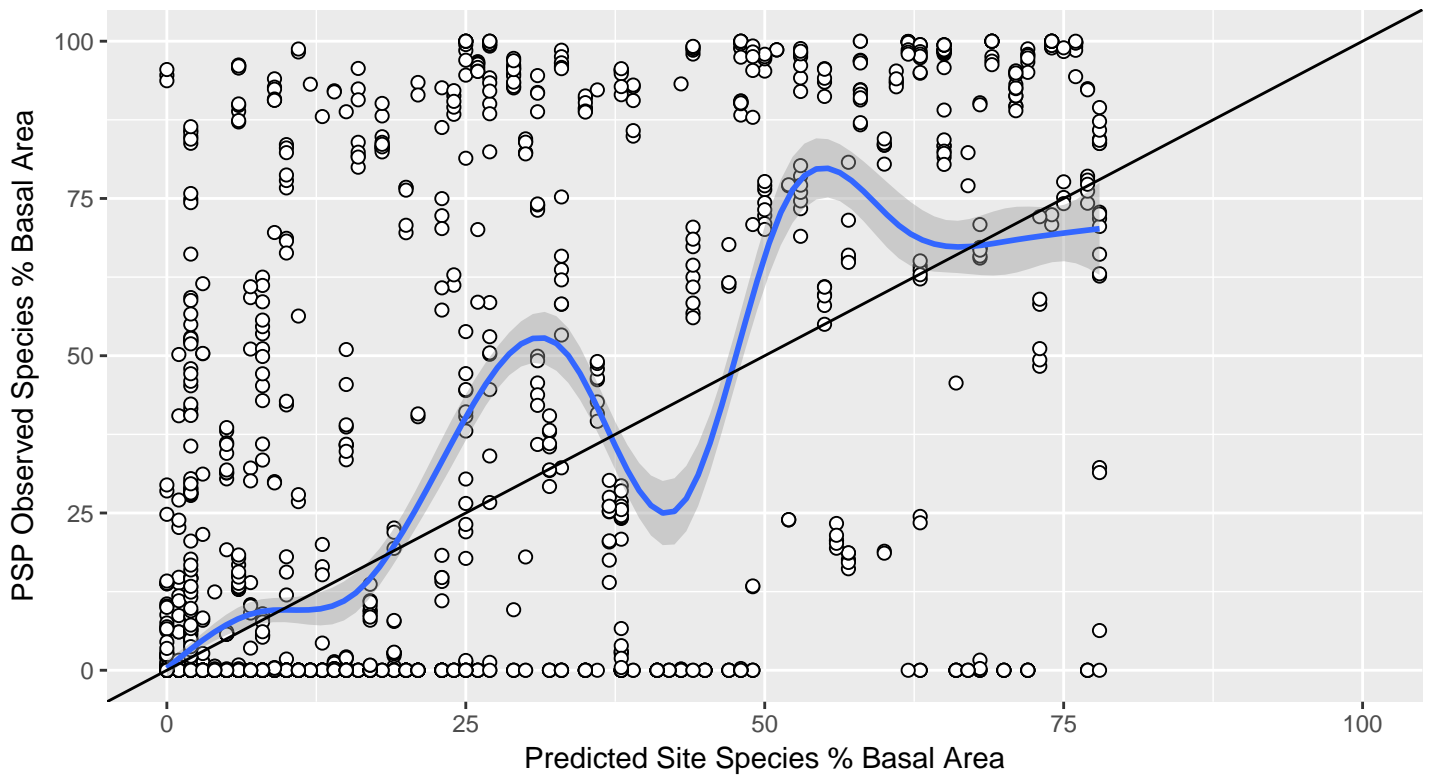


# BS

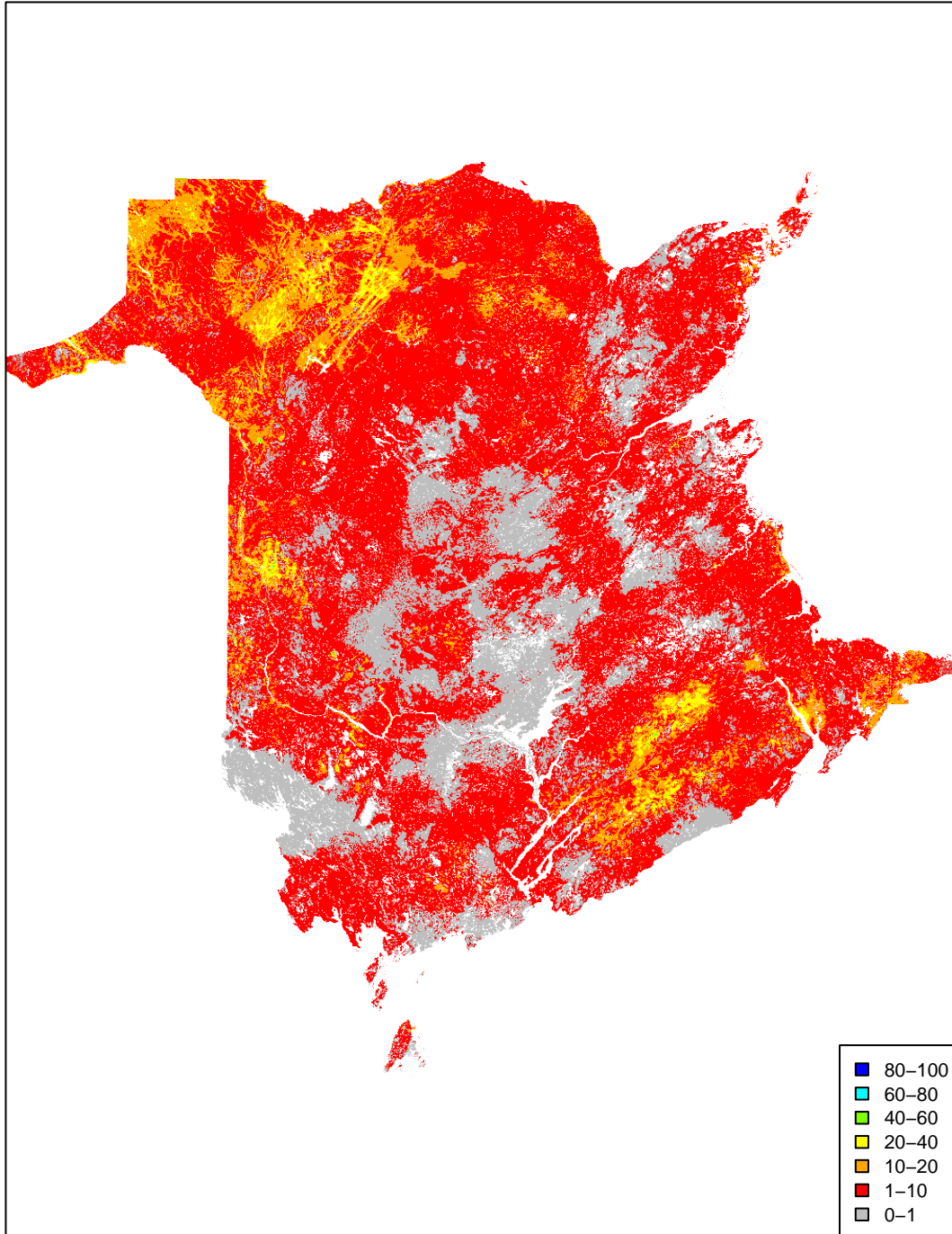
FDS (35,000 stand surveys) Training Data  $r^2 = 52\%$



PSP (2,900 400m2 plots) Validation Data,  $r^2 = 45\%$

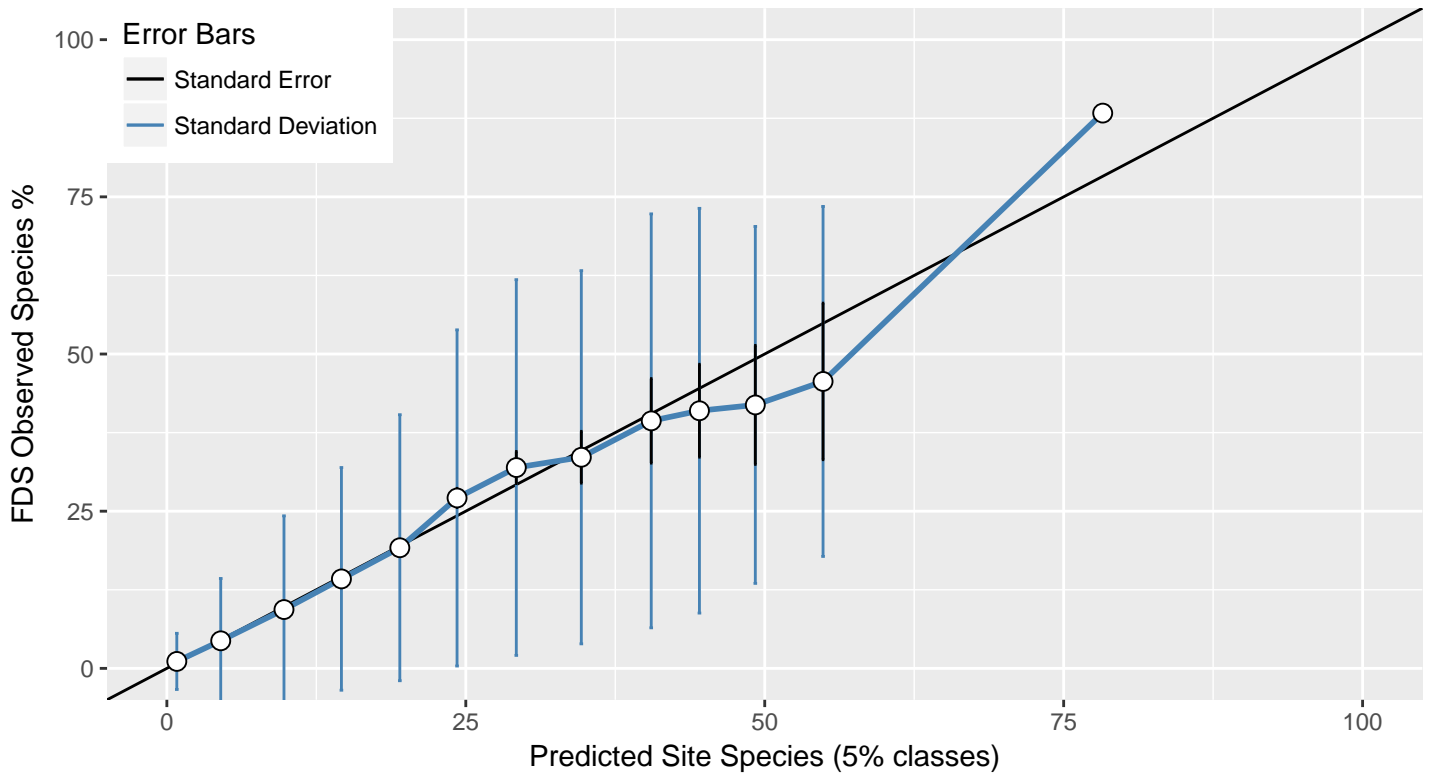


WS

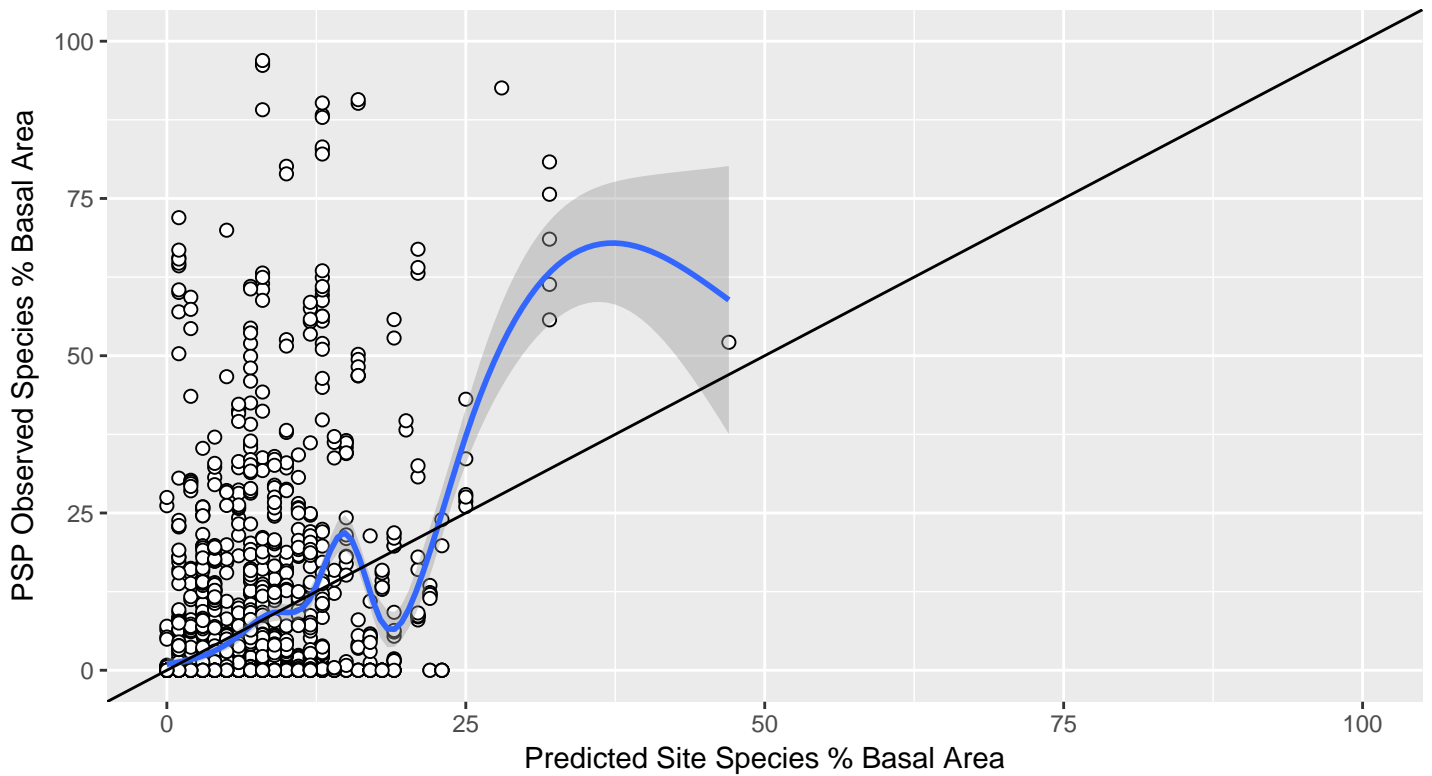


# WS

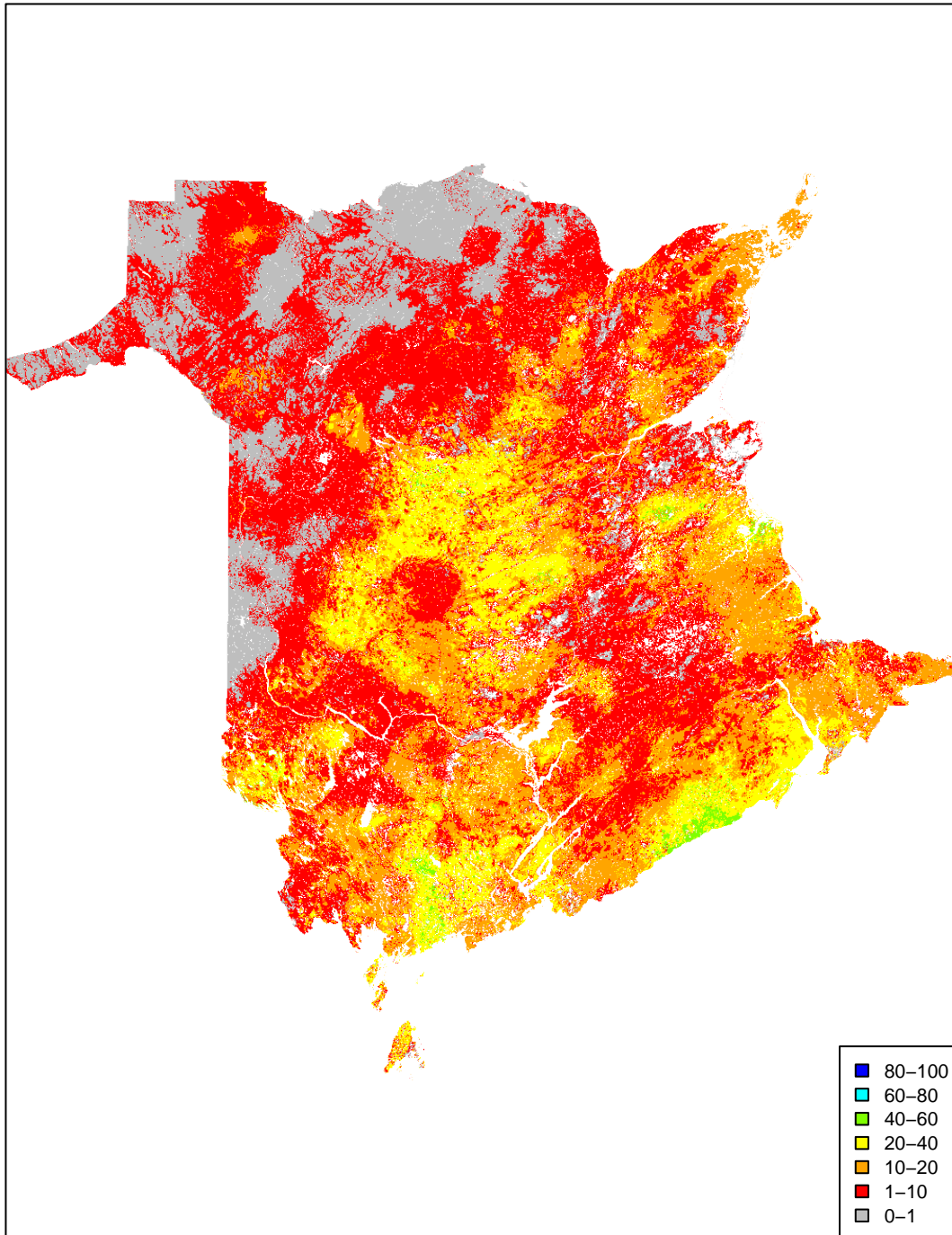
FDS (35,000 stand surveys) Training Data  $r^2 = 21\%$



PSP (2,900 400m2 plots) Validation Data,  $r^2 = 15\%$

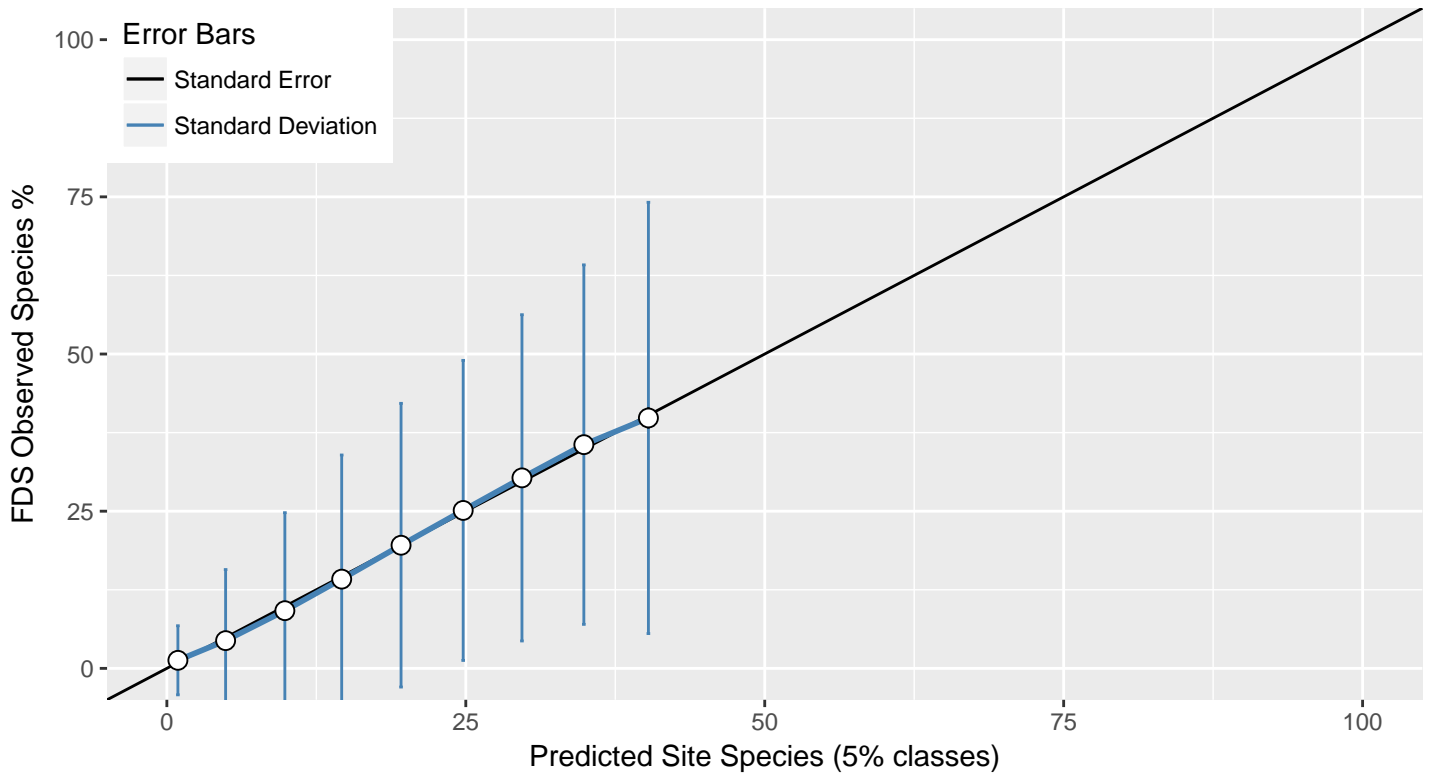


RS

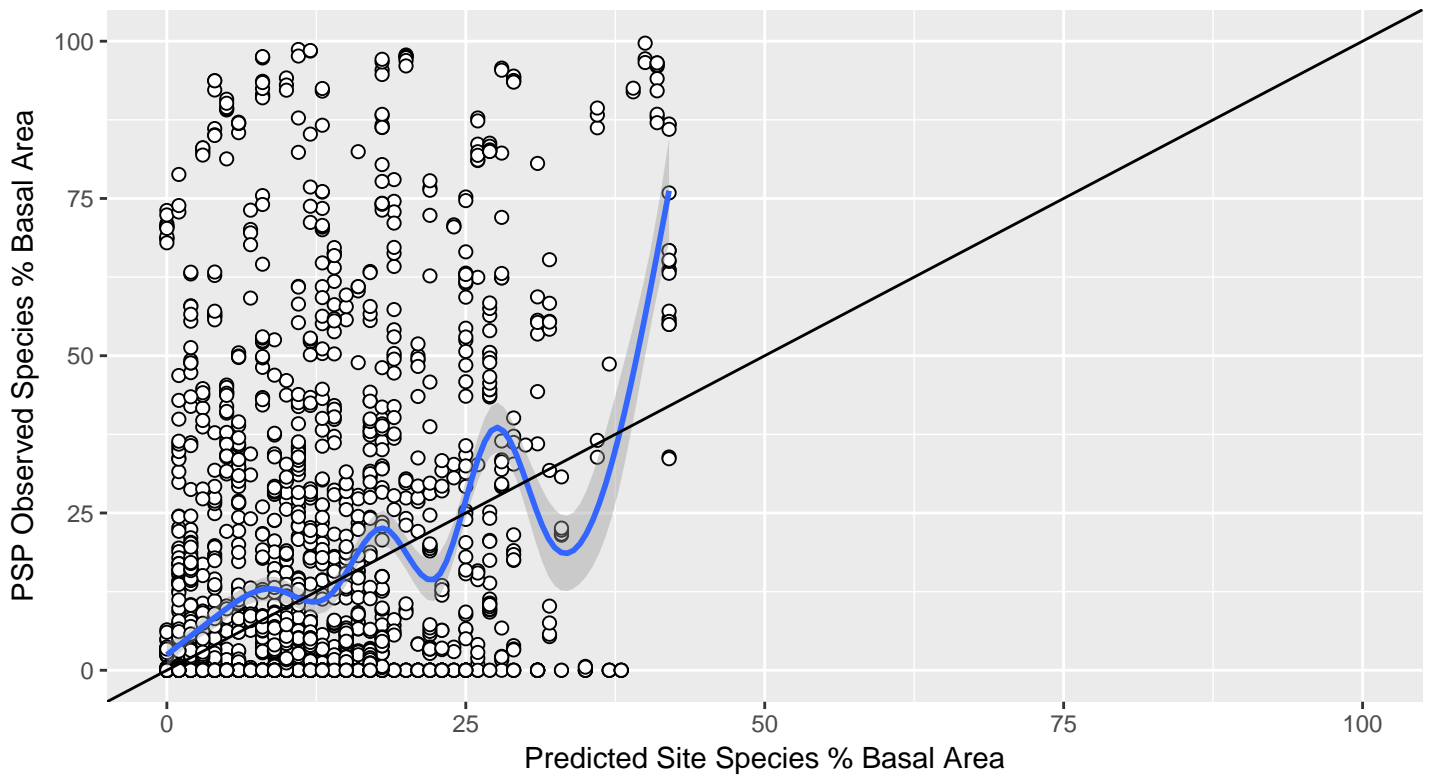


RS

FDS (35,000 stand surveys) Training Data  $r^2 = 26\%$

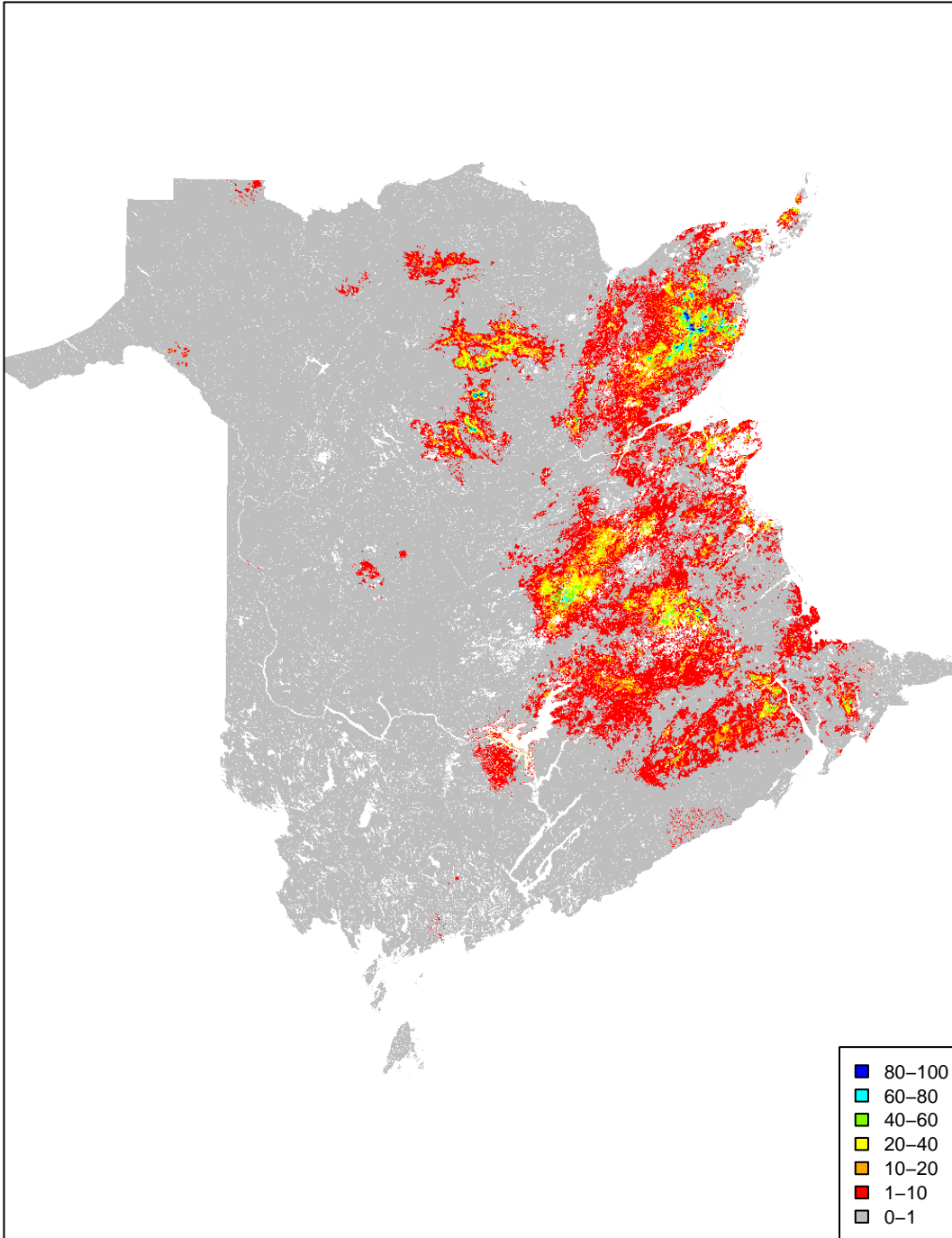


PSP (2,900 400m2 plots) Validation Data,  $r^2 = 13\%$



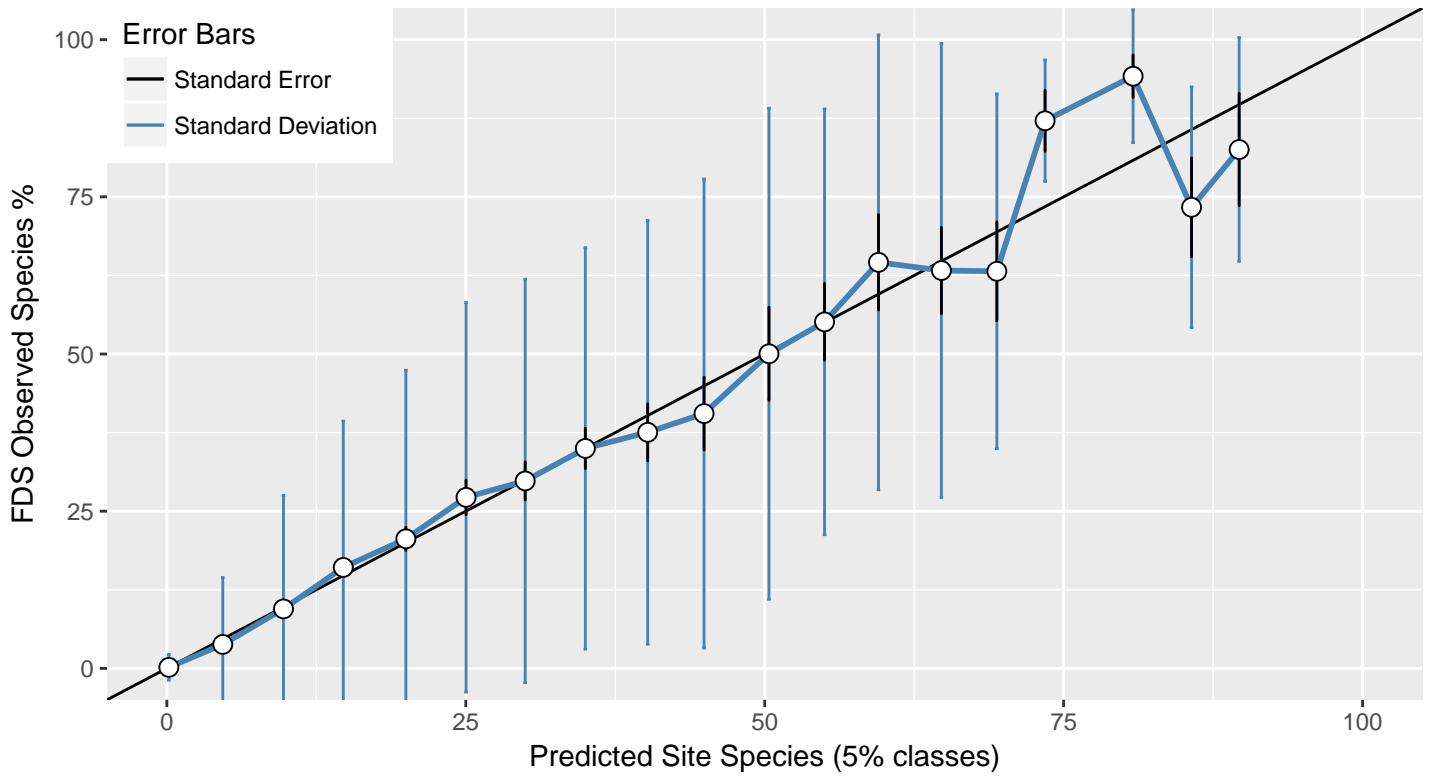


JP

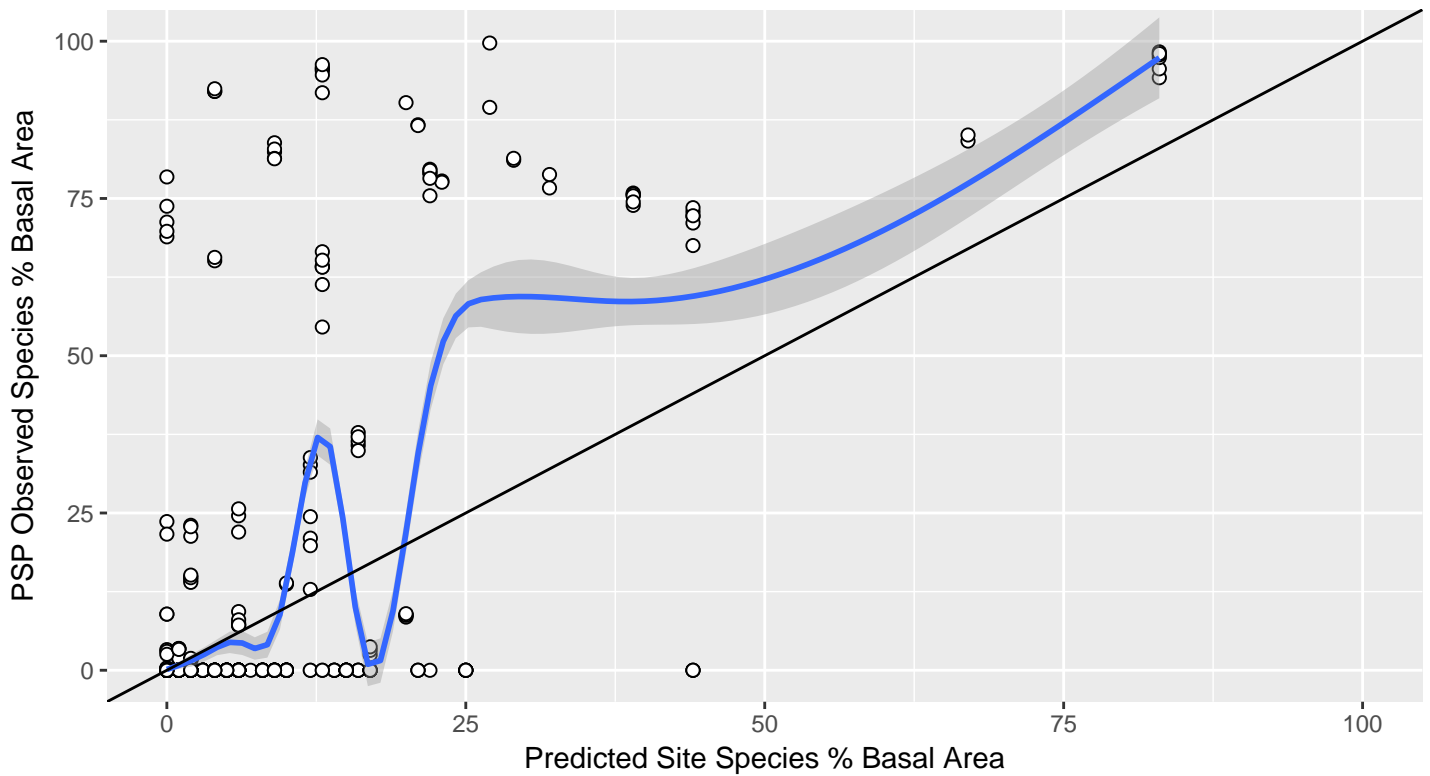


JP

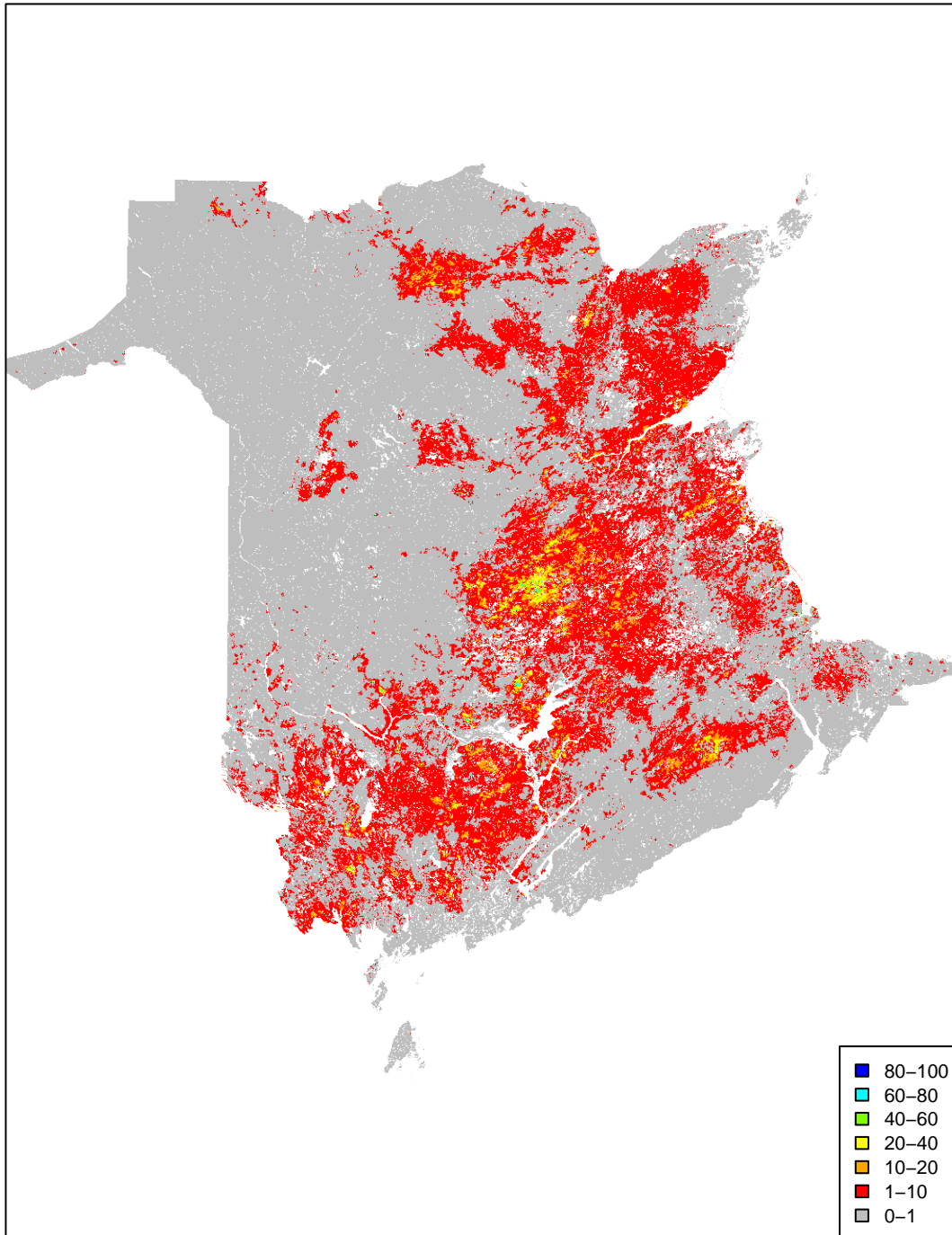
FDS (35,000 stand surveys) Training Data  $r^2 = 45\%$



PSP (2,900 400m2 plots) Validation Data,  $r^2 = 43\%$

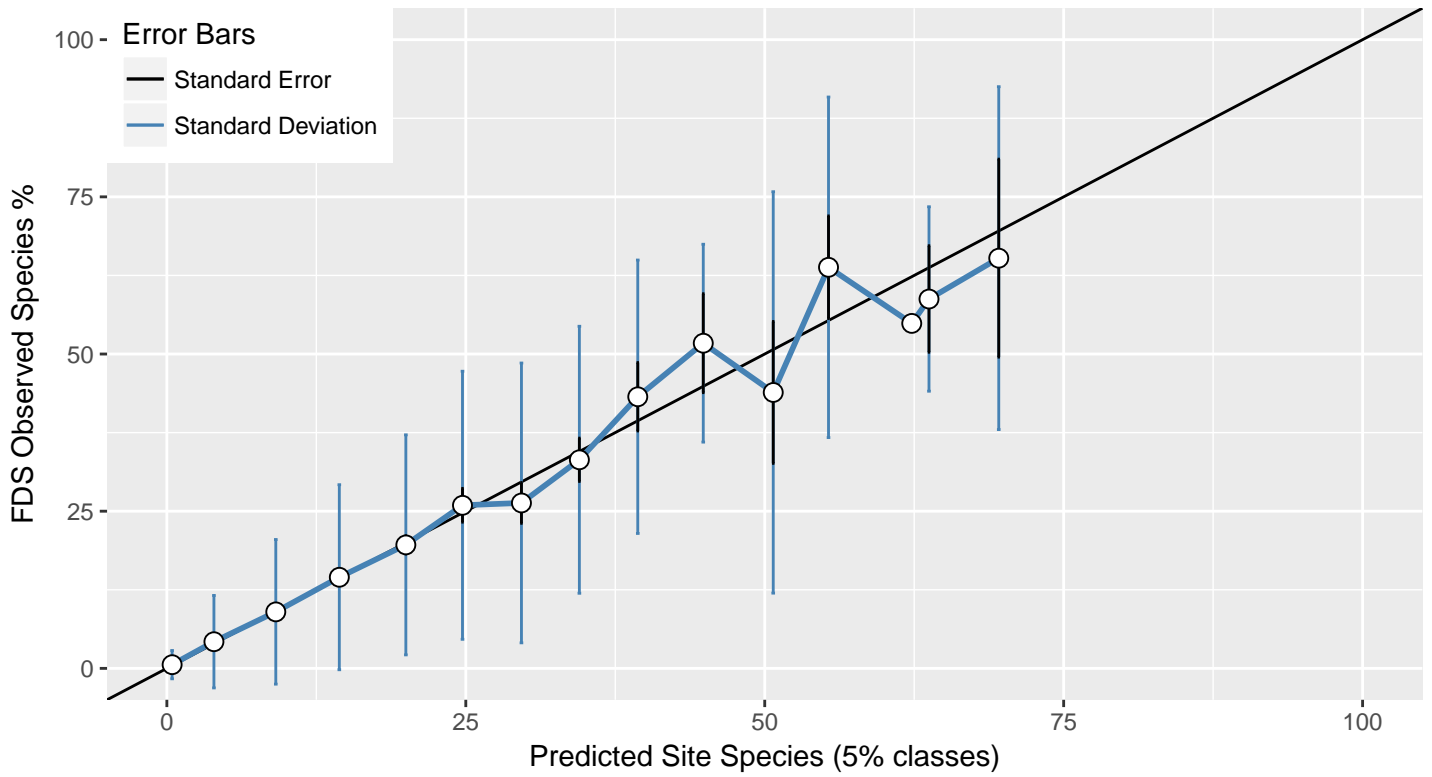


WP

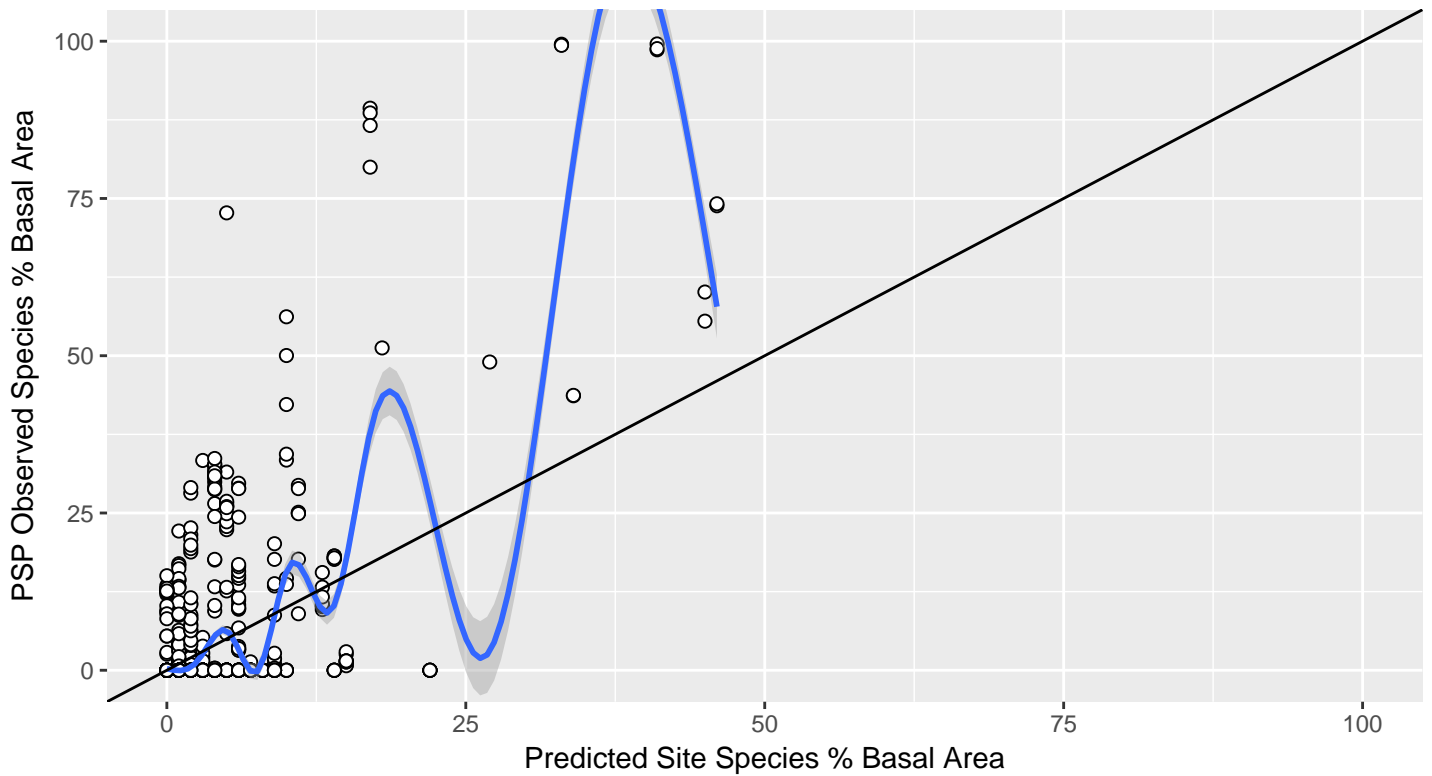


WP

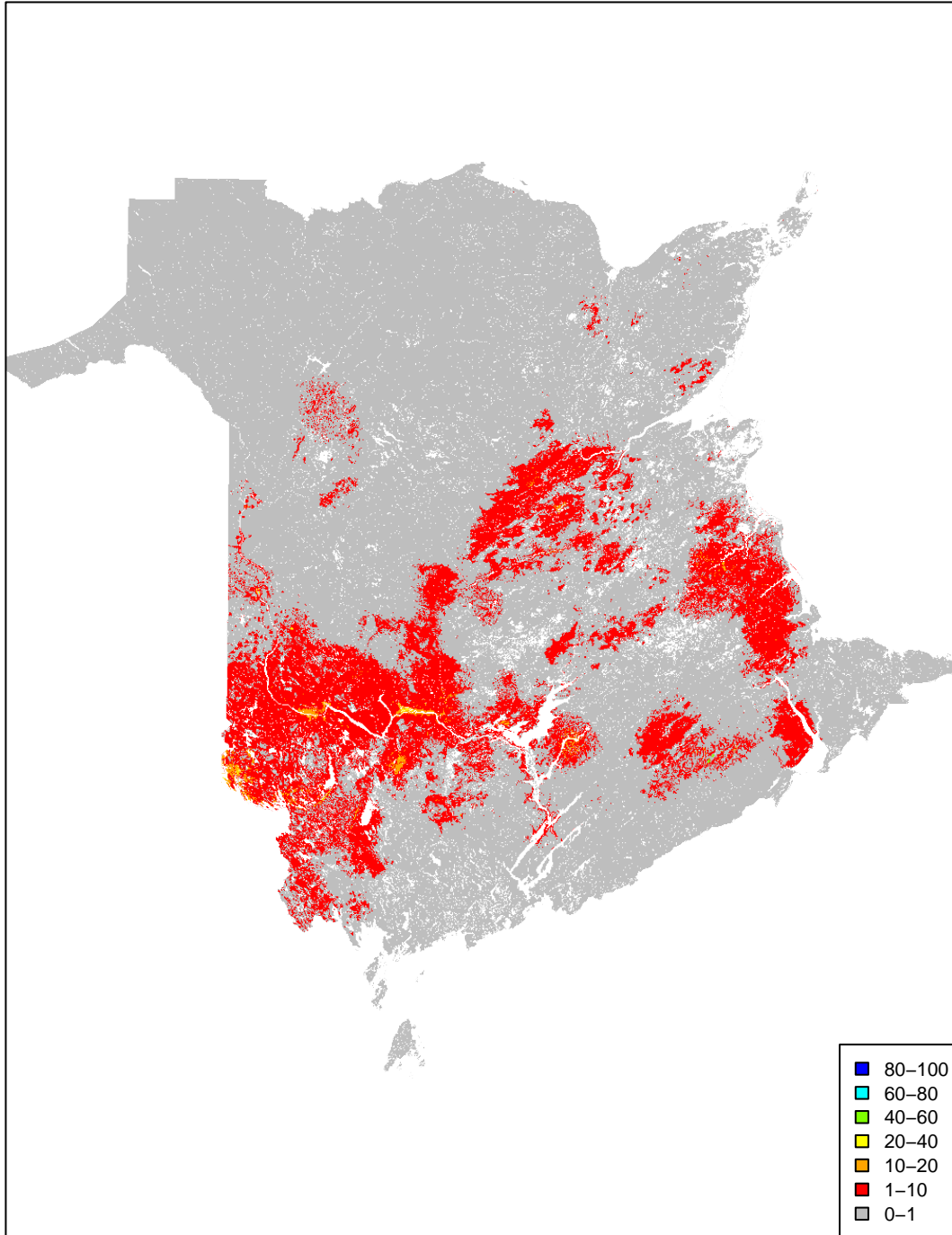
FDS (35,000 stand surveys) Training Data  $r^2 = 38\%$



PSP (2,900 400m2 plots) Validation Data,  $r^2 = 41\%$

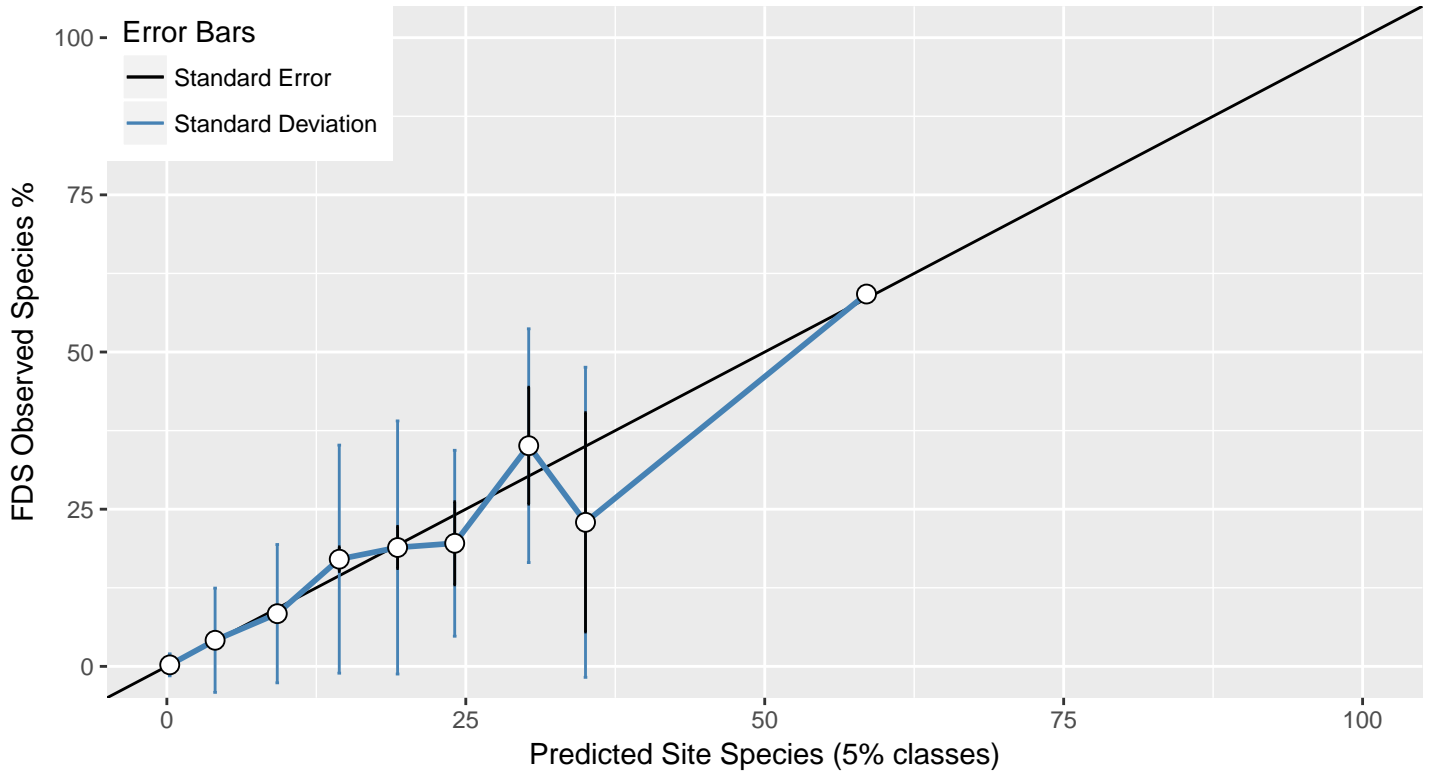


EH

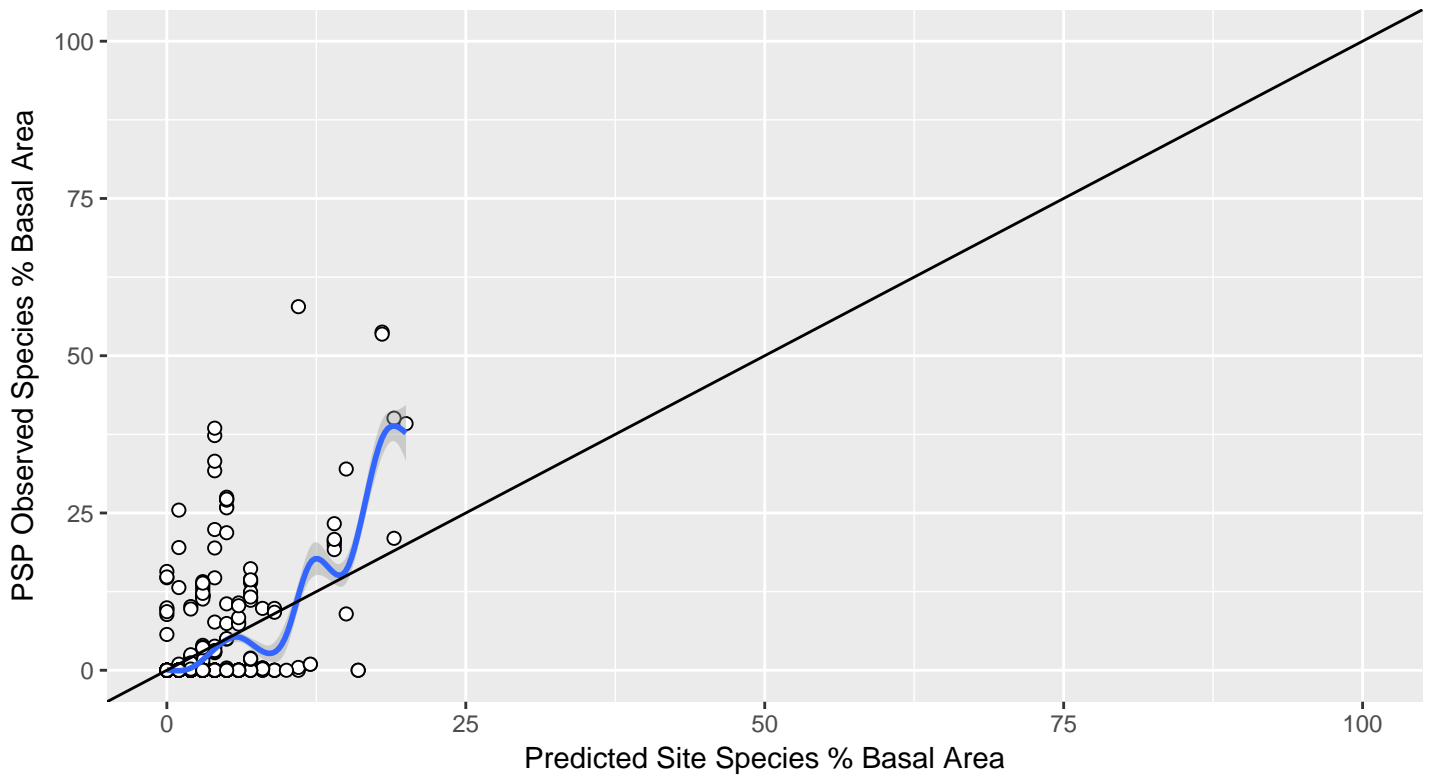


# EH

FDS (35,000 stand surveys) Training Data  $r^2 = 25\%$

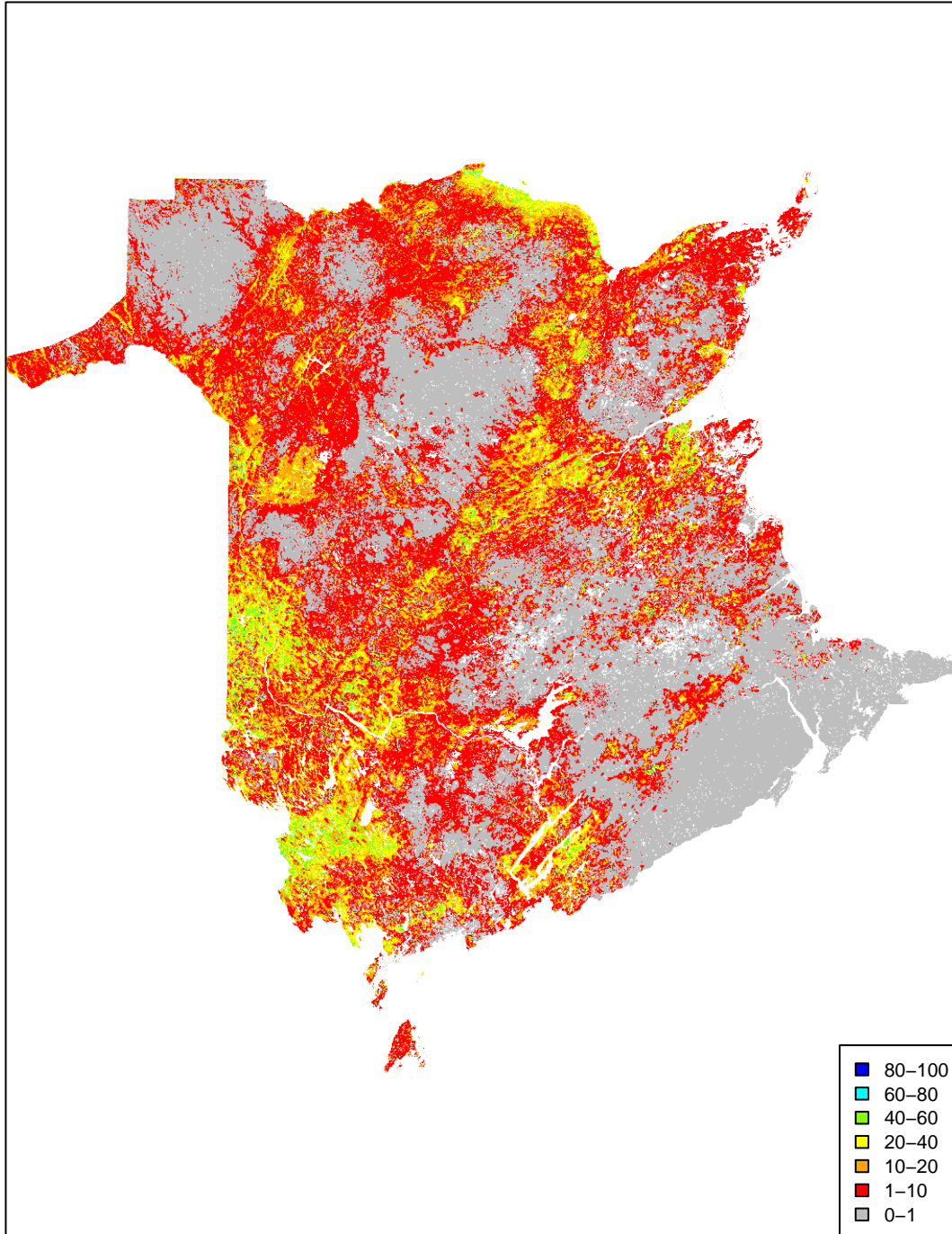


PSP (2,900 400m2 plots) Validation Data,  $r^2 = 28\%$



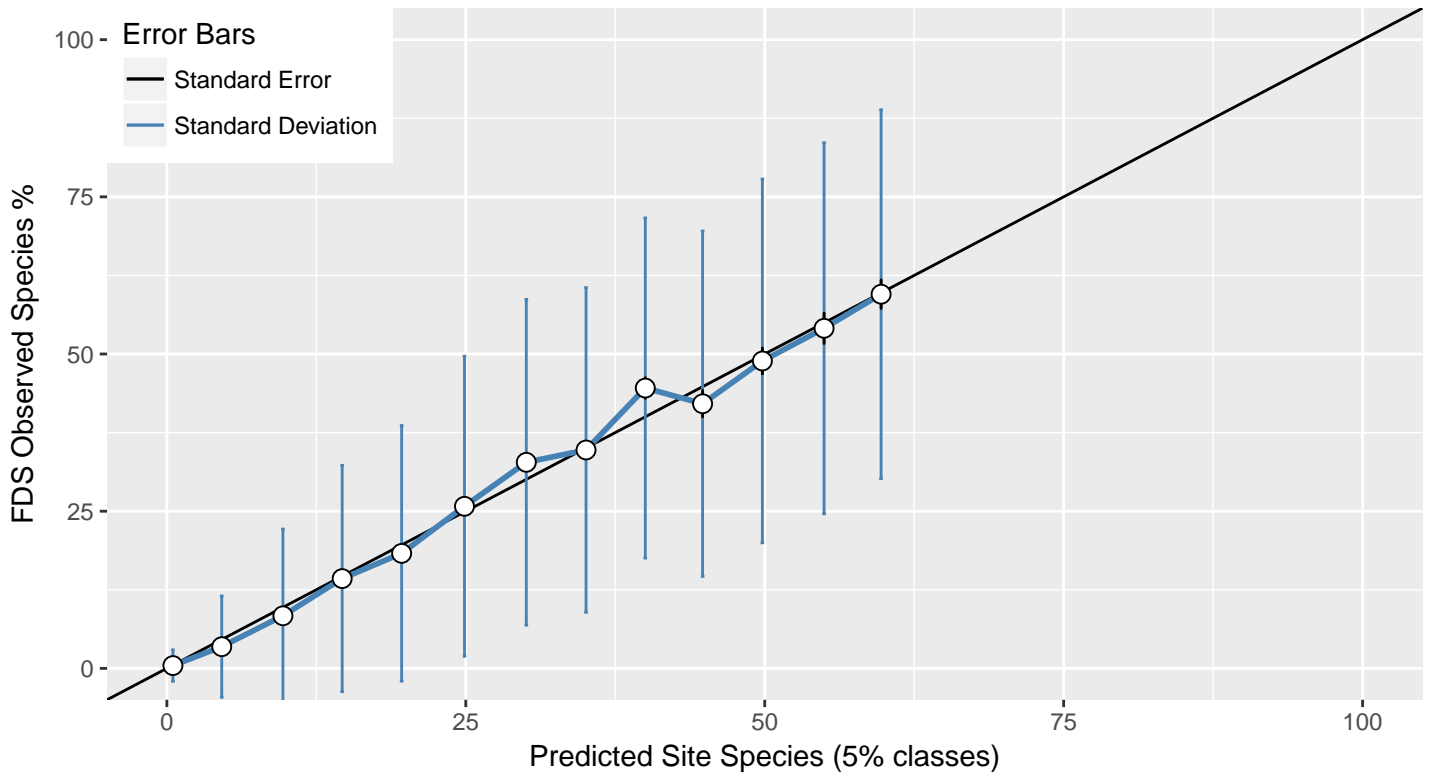


WC

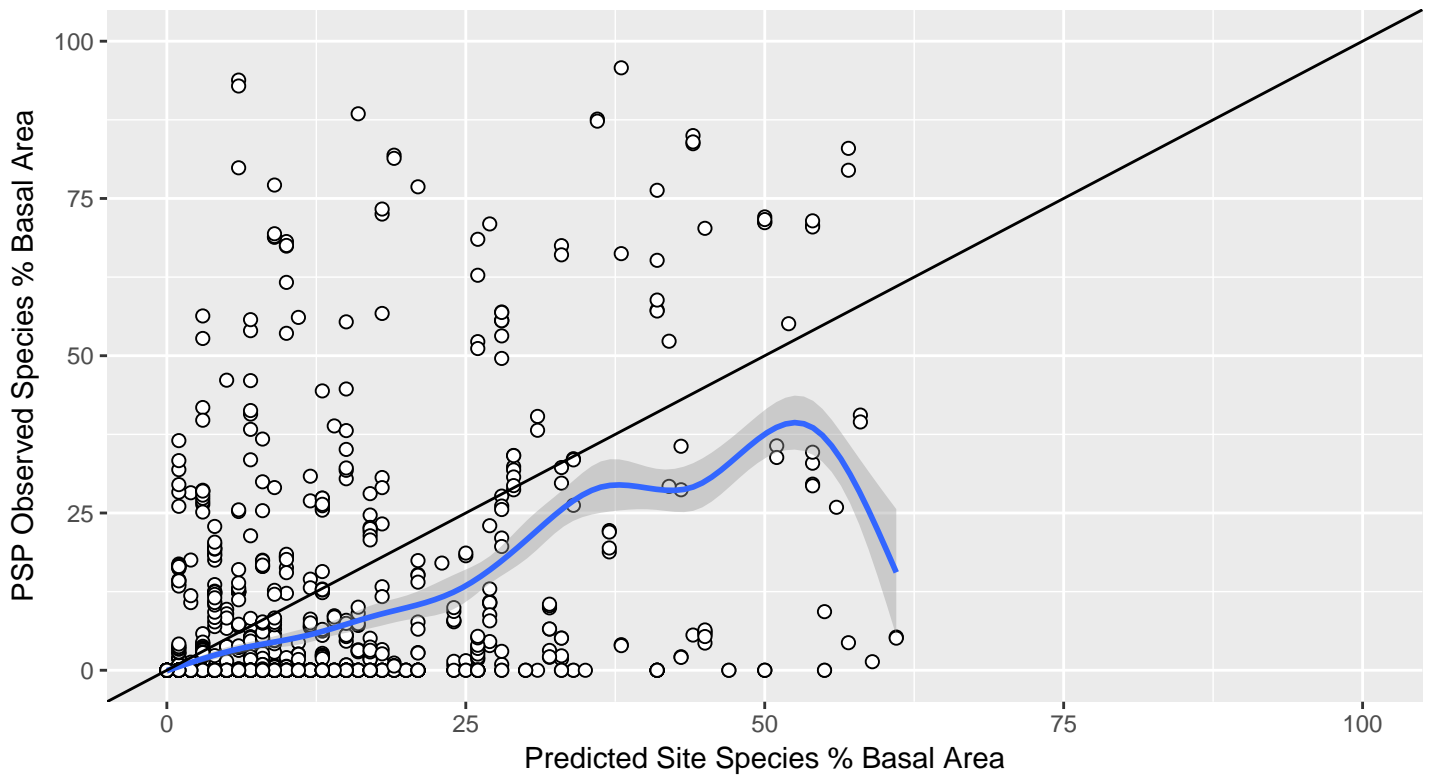


### WC

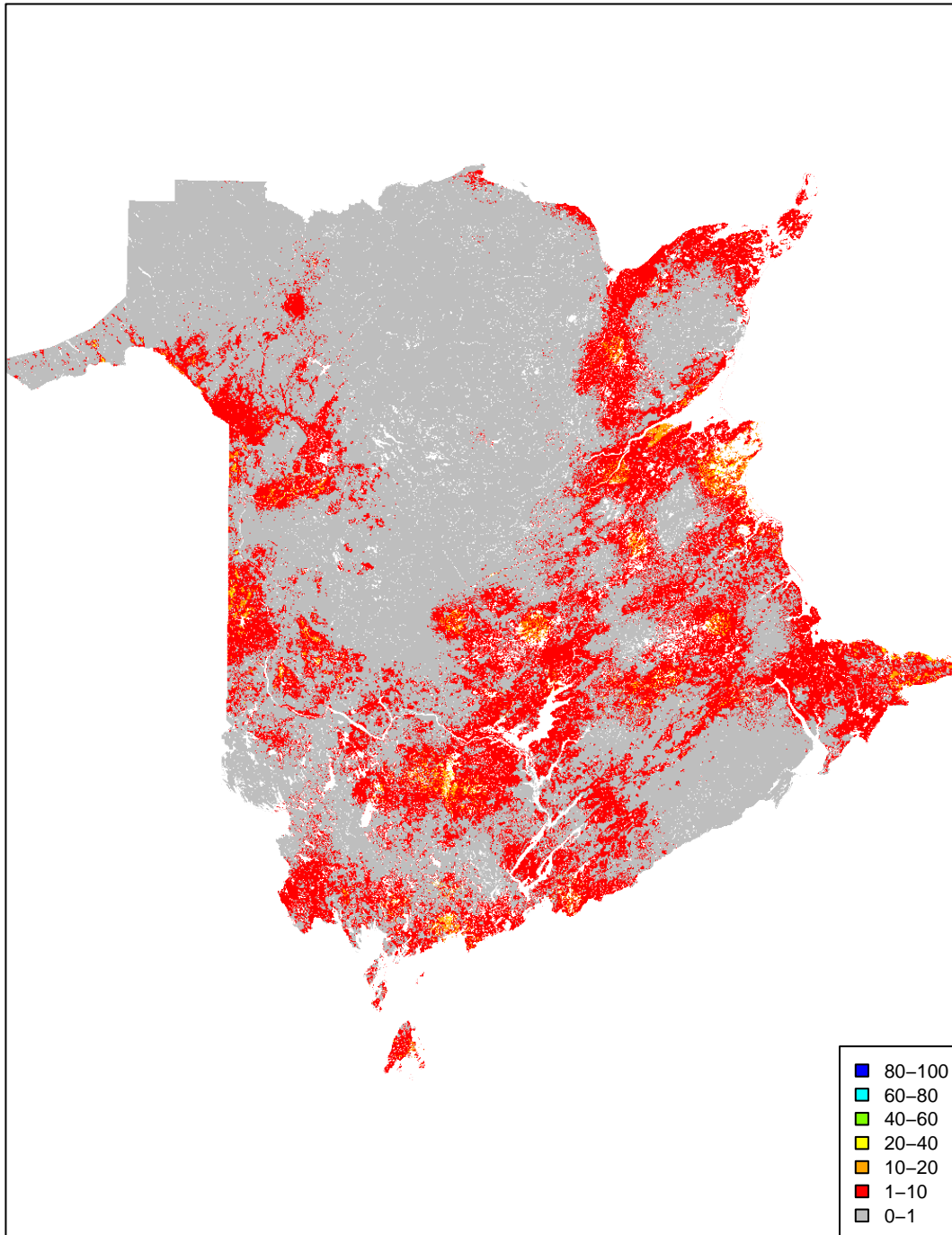
FDS (35,000 stand surveys) Training Data  $r^2 = 47\%$



PSP (2,900 400m2 plots) Validation Data,  $r^2 = 12\%$

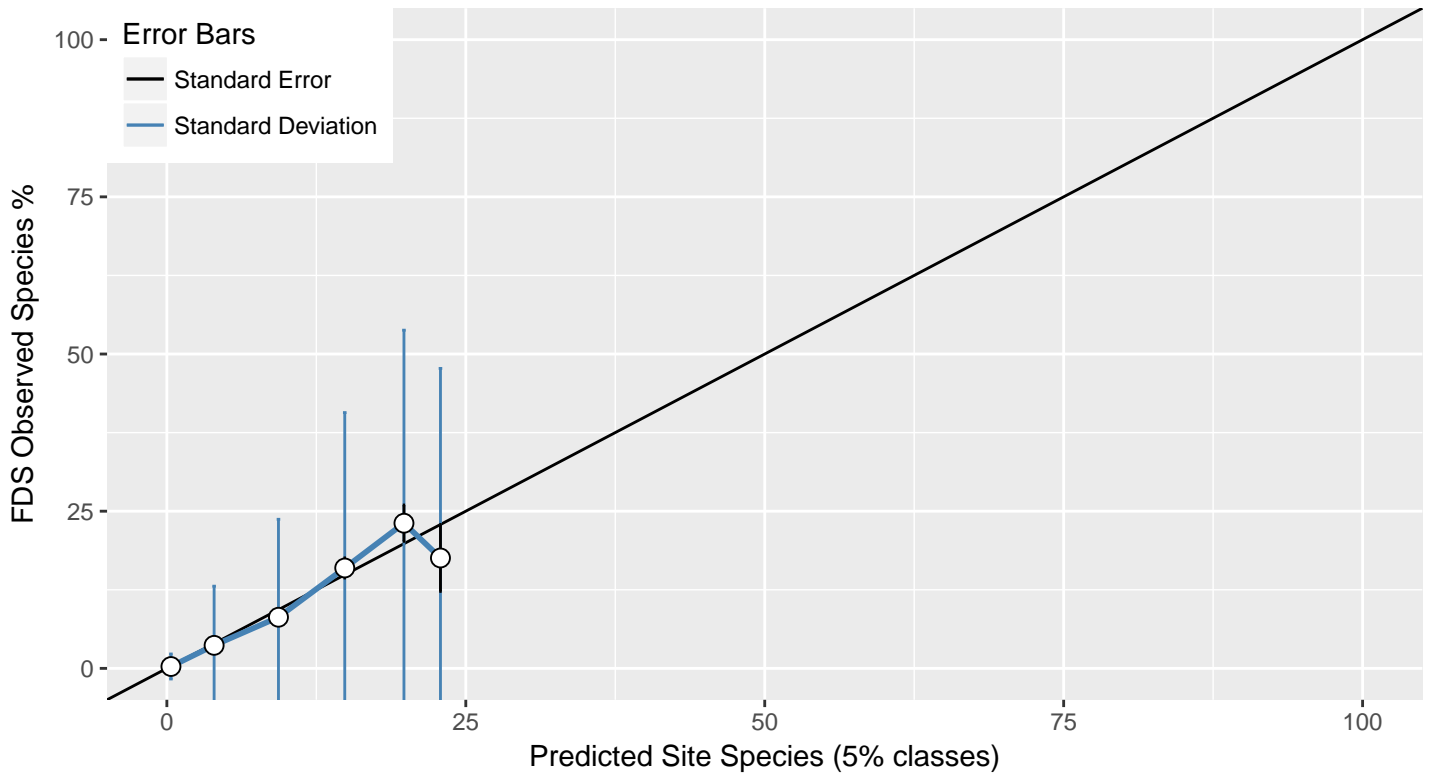


TL



TL

FDS (35,000 stand surveys) Training Data  $r^2 = 18\%$



PSP (2,900 400m2 plots) Validation Data,  $r^2 = 4\%$

