

Supplementary Material S5: Partial dependence plots of Greater Spotted Eagle, Indian Spotted Eagle, Tawny Eagle, Western Marsh Harrier Male, and Pallid Harrier Female.

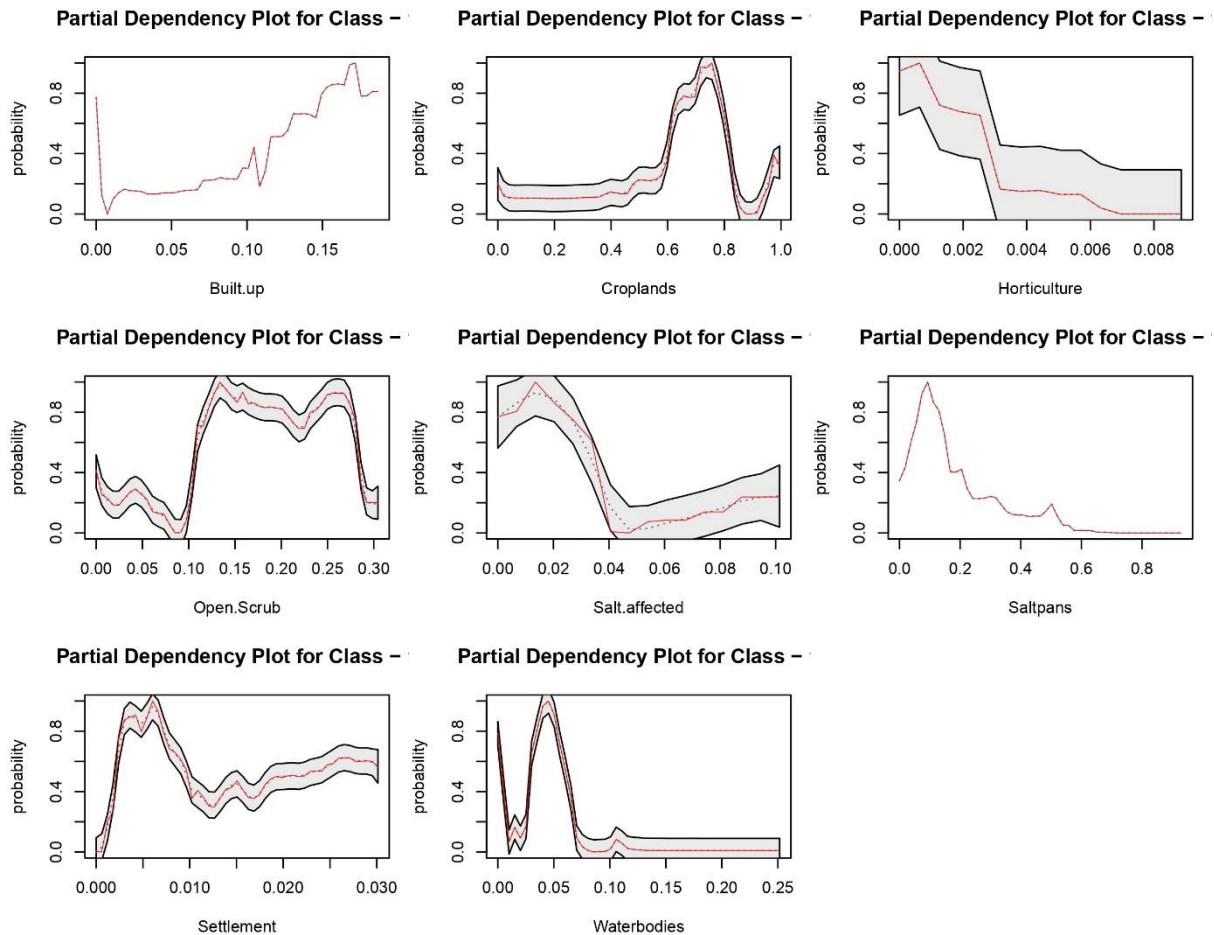


Figure S5.1 Partial dependence plot of selected habitat variables on the predicted probability occurrence of Greater Spotted Eagle. The X-axis represents values of the variables ranging from 0 to 1, and the Y-axis represents the probability of occurrence.

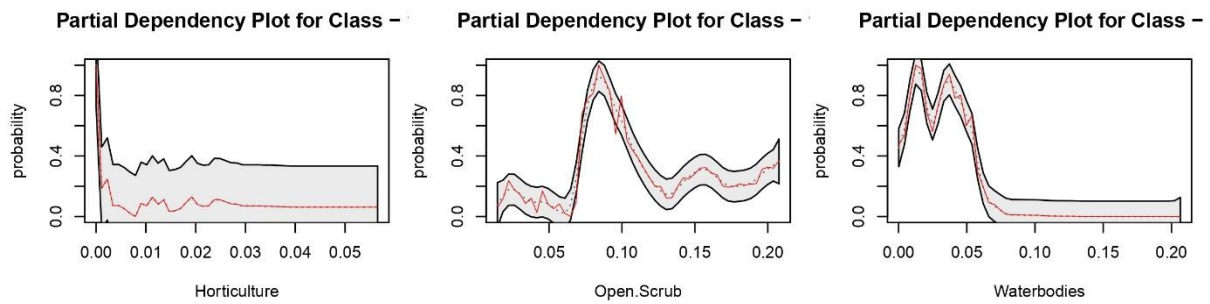


Figure S5.2 Partial dependence plot of selected habitat variables on the predicted probability occurrence of Indian Spotted Eagle. The X-axis represents values of the variables ranging from 0 to 1, and the Y-axis represents the probability of occurrence.

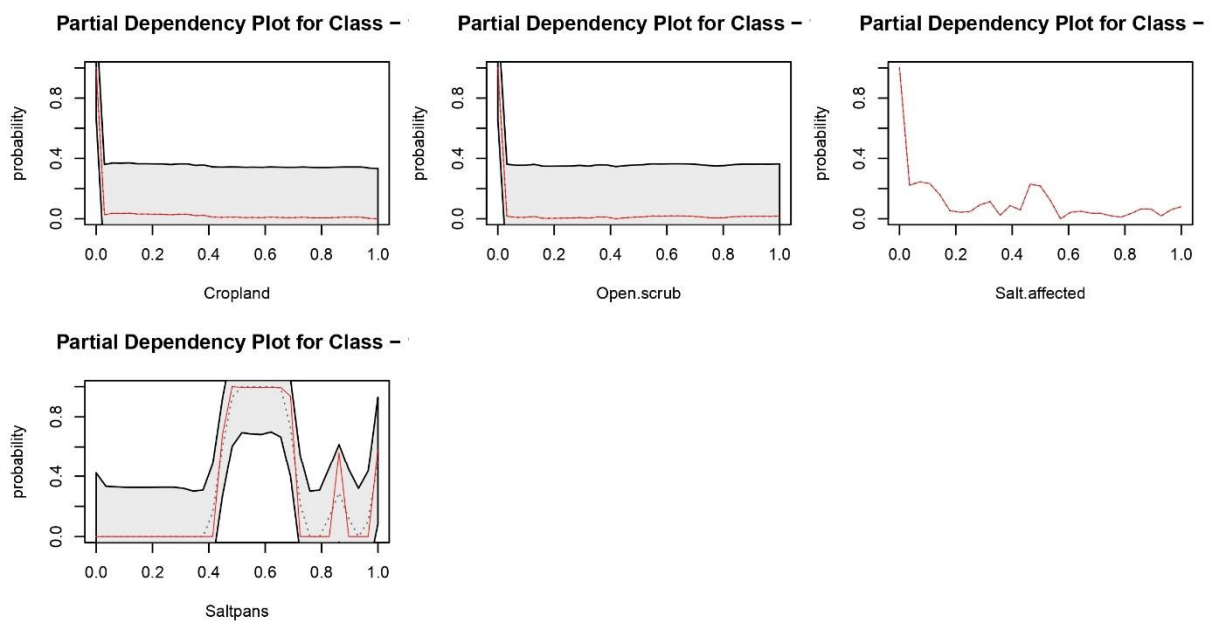


Figure S5.3 Partial dependence plot of selected habitat variables on the predicted probability occurrence of Western Marsh Harrier. The X-axis represents values of the variables ranging from 0 to 1, and the Y-axis represents the probability of occurrence.

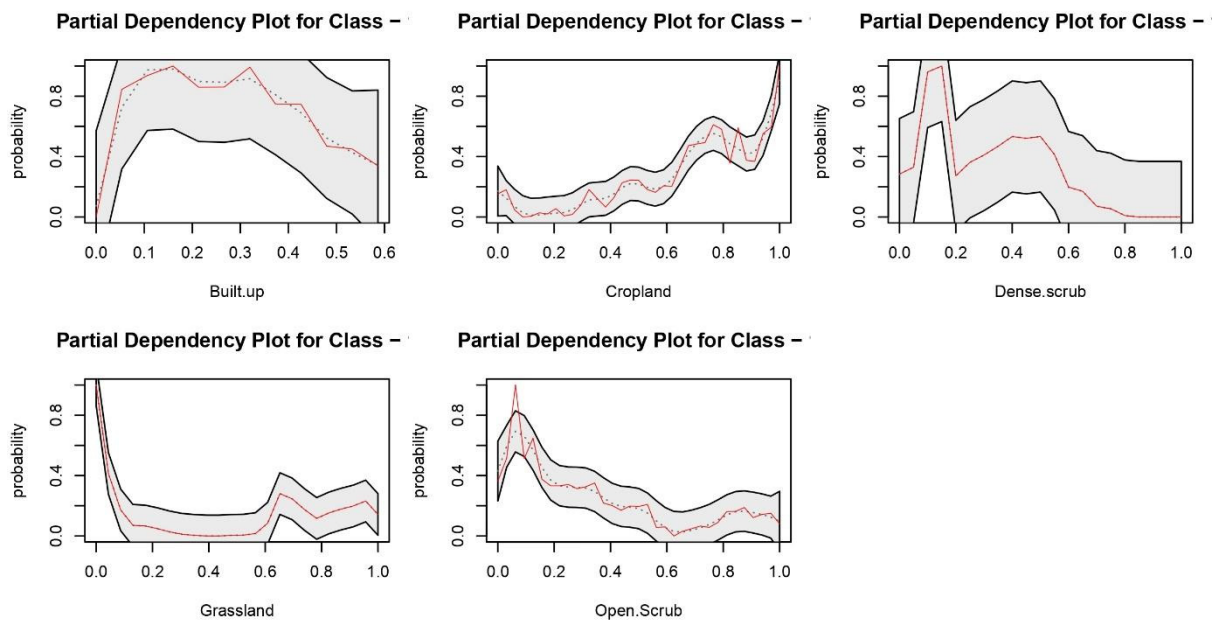


Figure S5.4 Partial dependence plot of selected habitat variables on the predicted probability occurrence of Pallid Harrier Female. The X-axis represents values of the variables ranging from 0 to 1, and the Y-axis represents the probability of occurrence.

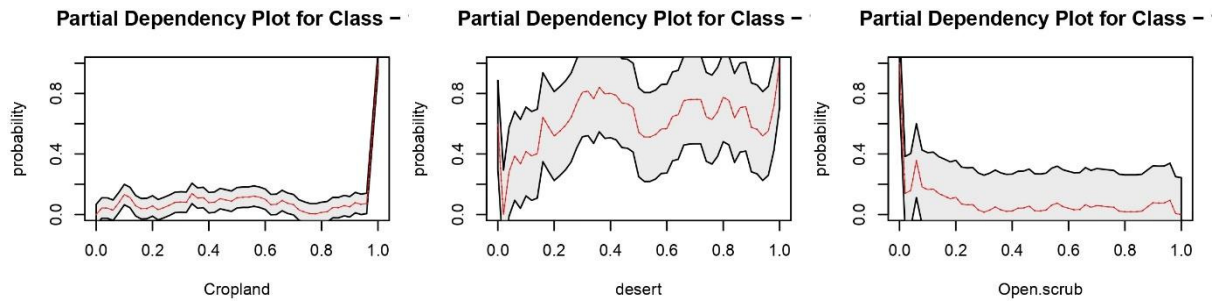


Figure S5.5 Partial dependence plot of selected habitat variables on the predicted probability occurrence of Tawny Eagle. The X-axis represents values of the variables ranging from 0 to 1, and the Y-axis represents the probability of occurrence.