

Model Terms: Candidates and Final Fitted Terms

Step Type	Candidates	Covariates (sigma)	Coefficient
Flight_Roost	dist_hydro		
	eastness		
	forest	forest2	-37.3
	forest^2	forest2^2	46
	northness		
	open_water		
	open_water^2		
	roughness		

Full Fitted Models

Step Type	Model
Flight_Roost	$-37.3 \cdot \text{forest2} + 46 \cdot \text{forest2}^2$









