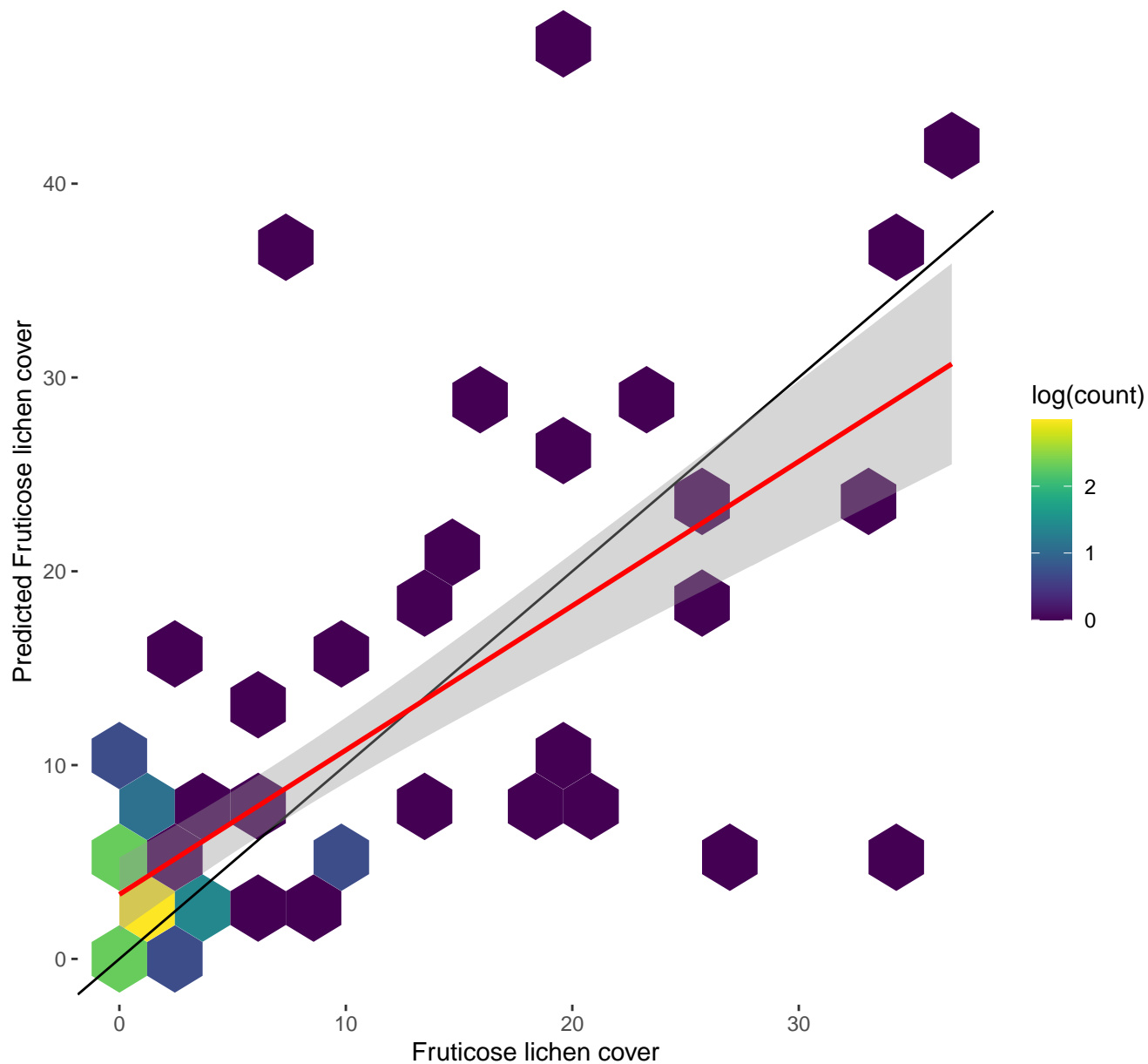


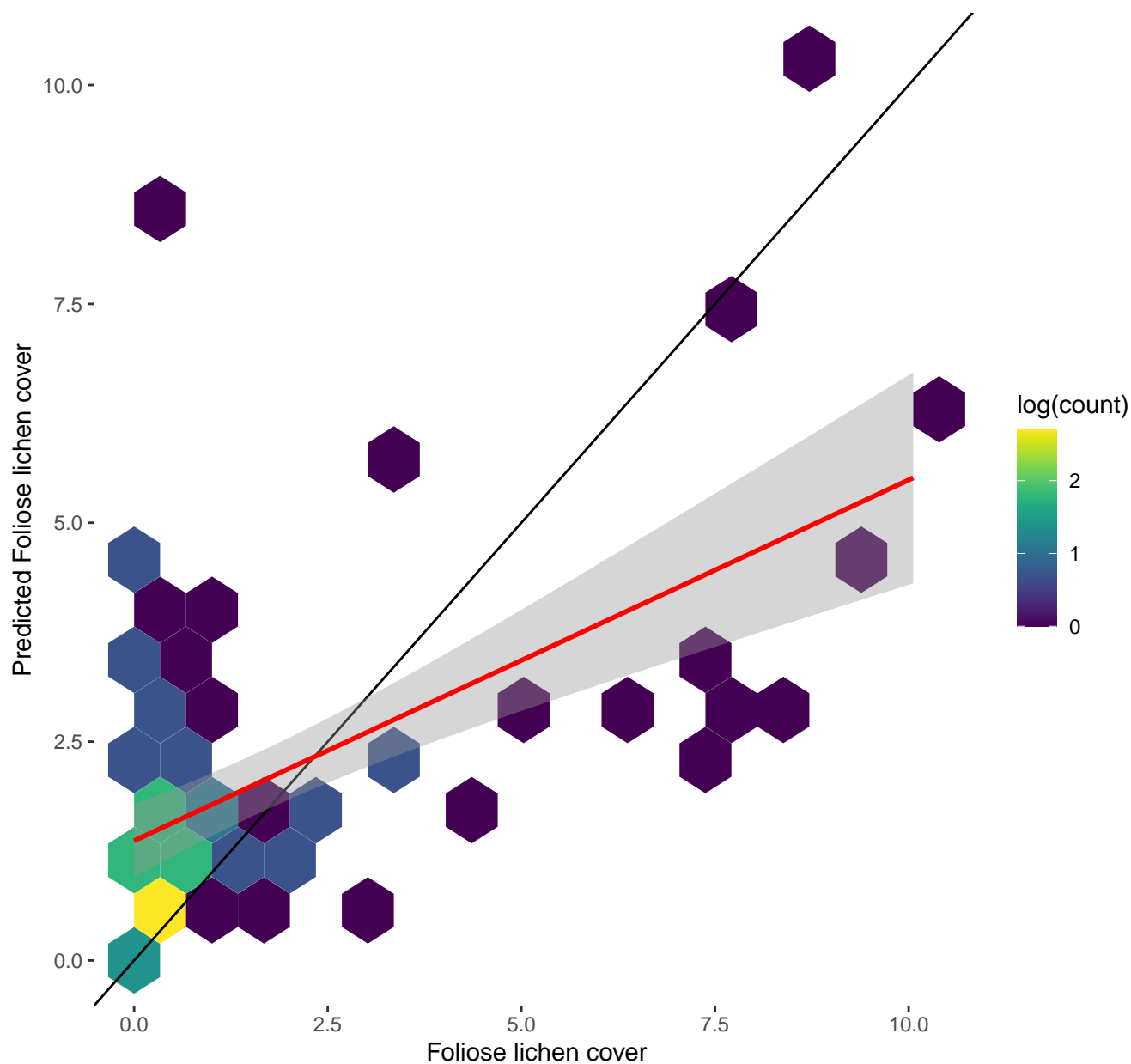
Fructose lichen cover GEE smileRF validation observed vs predicted

R2= 0.48



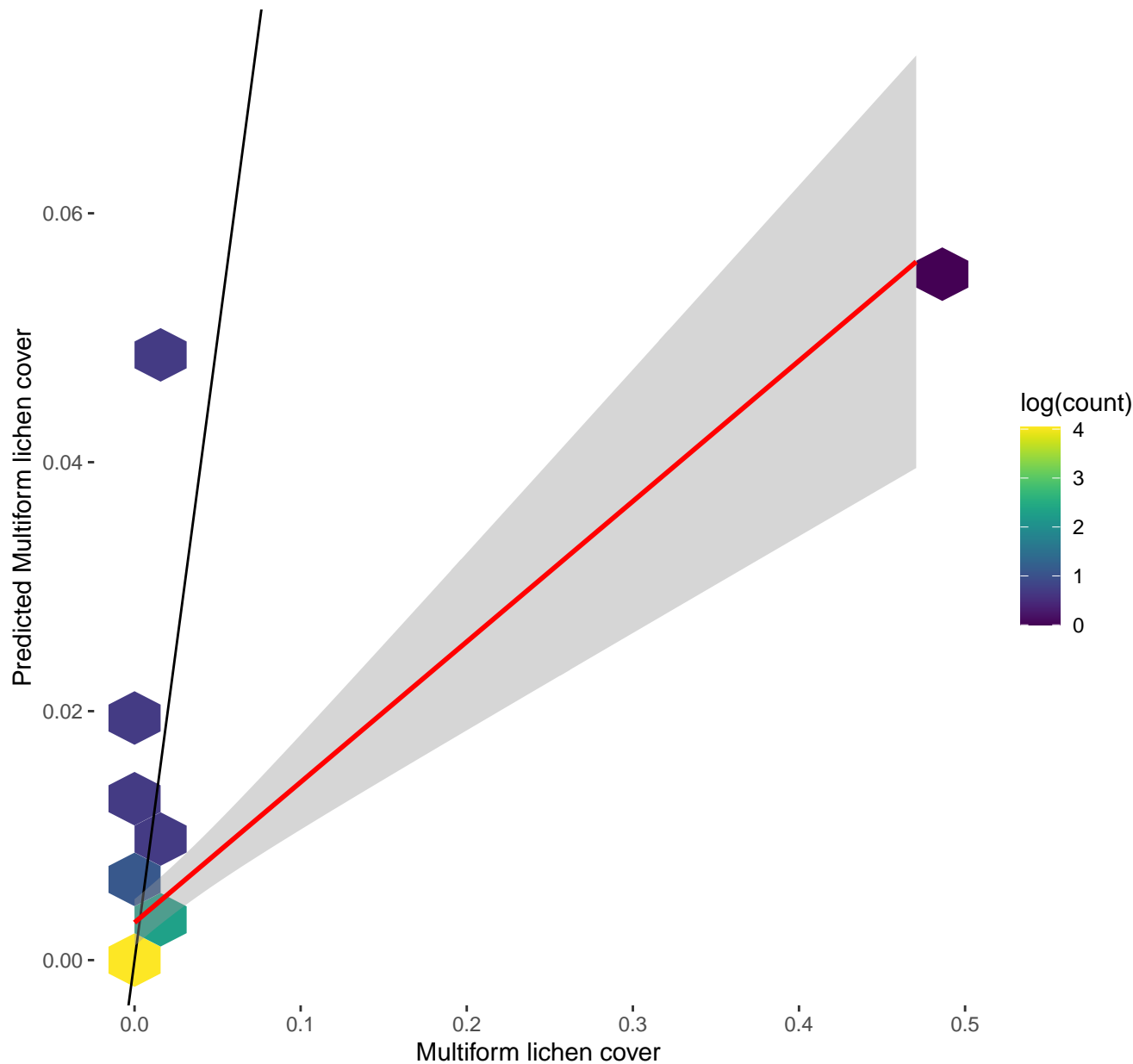
Foliose lichen cover GEE smileRF validation observed vs predicted

R2= 0.22



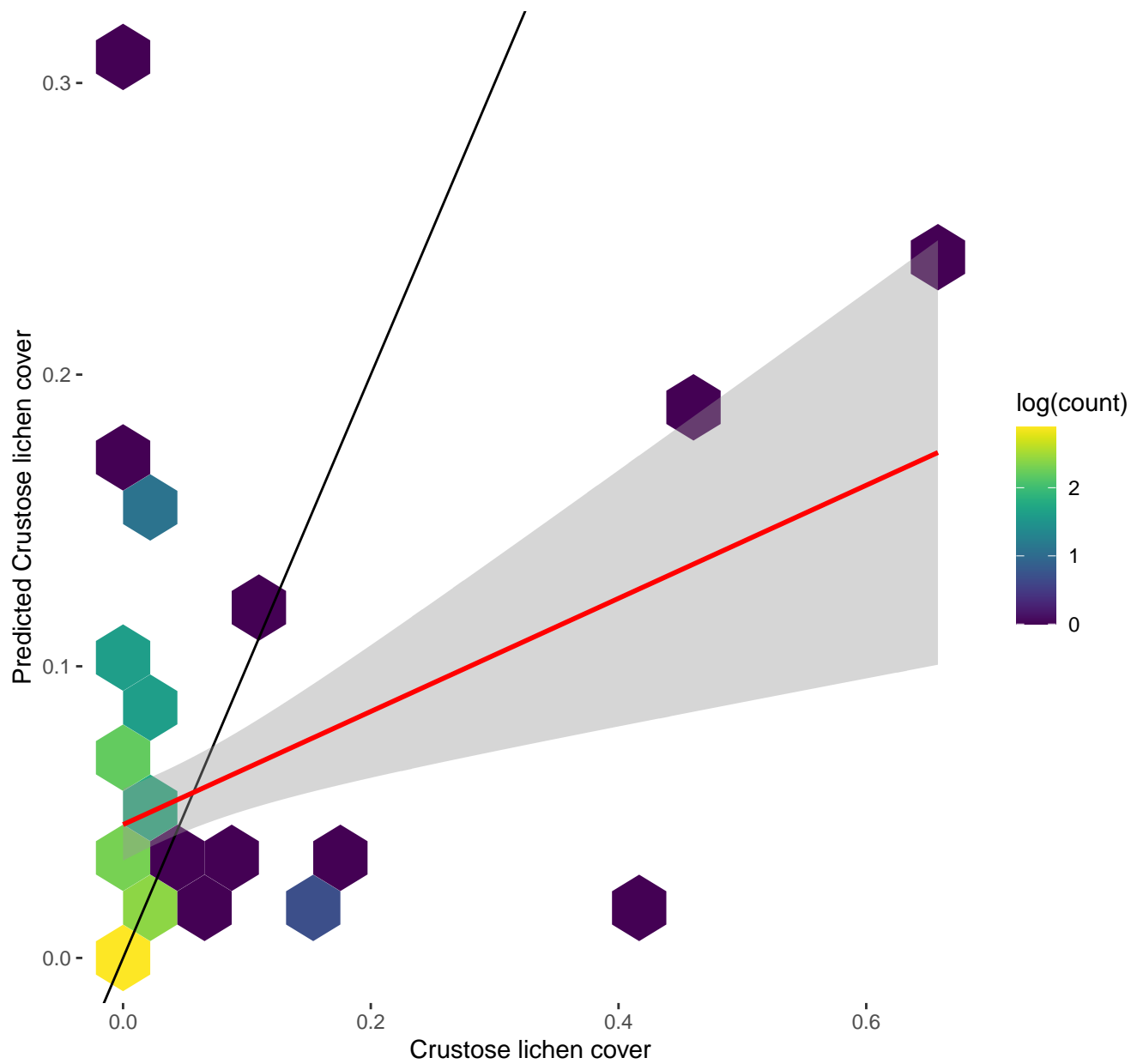
Multiform lichen cover GEE smileRF validation observed vs predicted

R2= 0.15



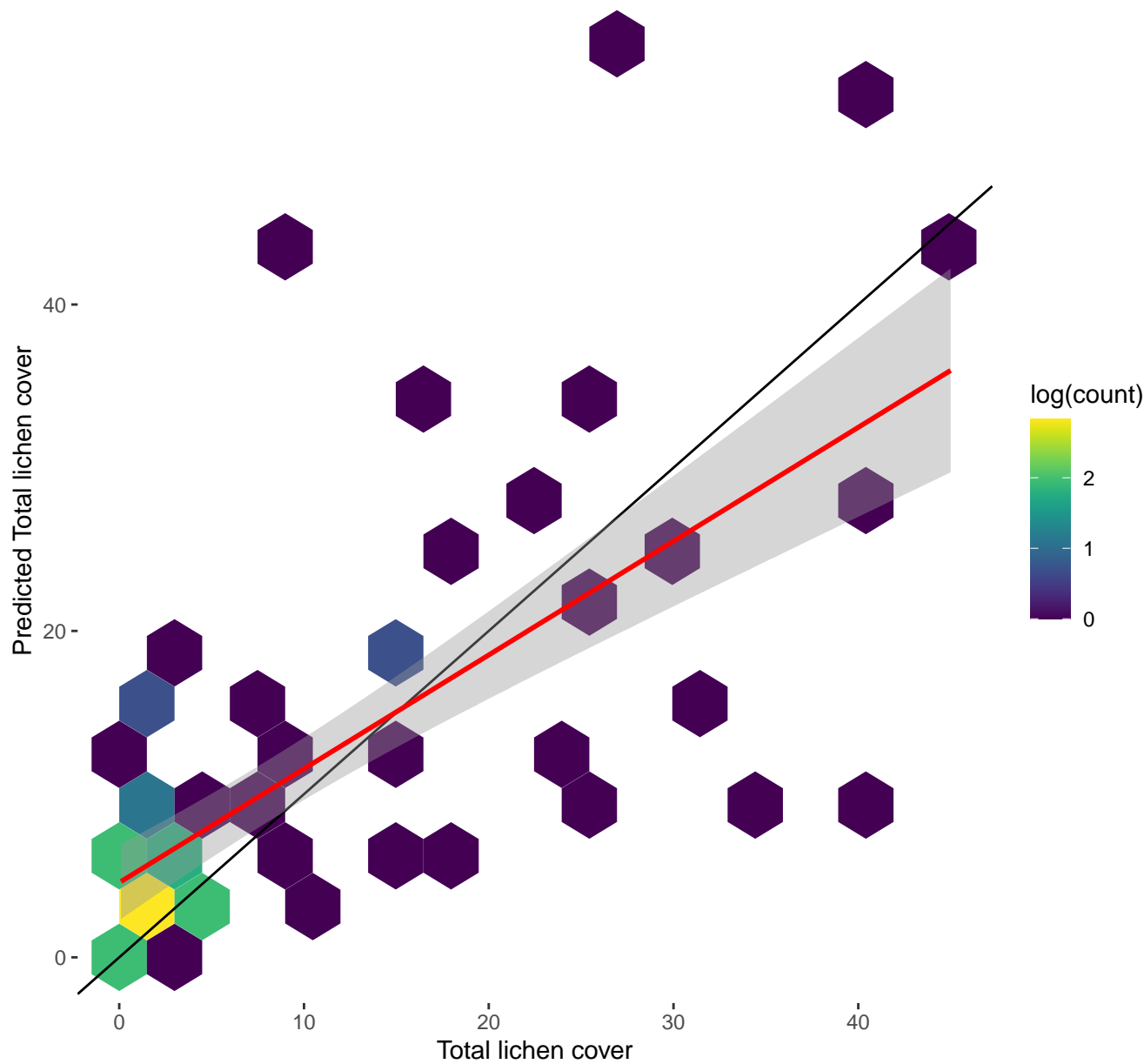
Crustose lichen cover GEE smileRF validation observed vs predicted

R2= 0

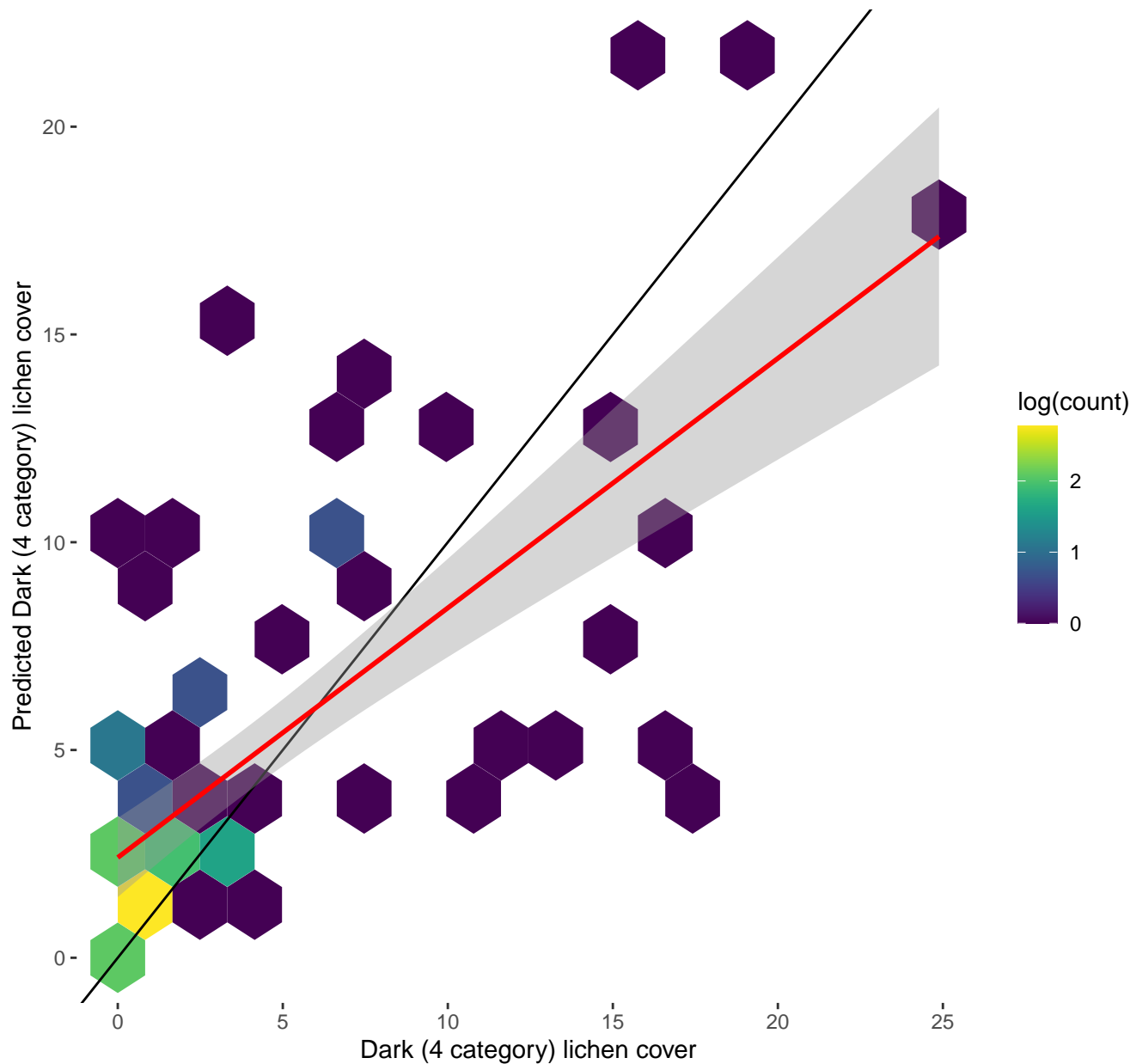


Total lichen cover GEE smileRF validation observed vs predicted

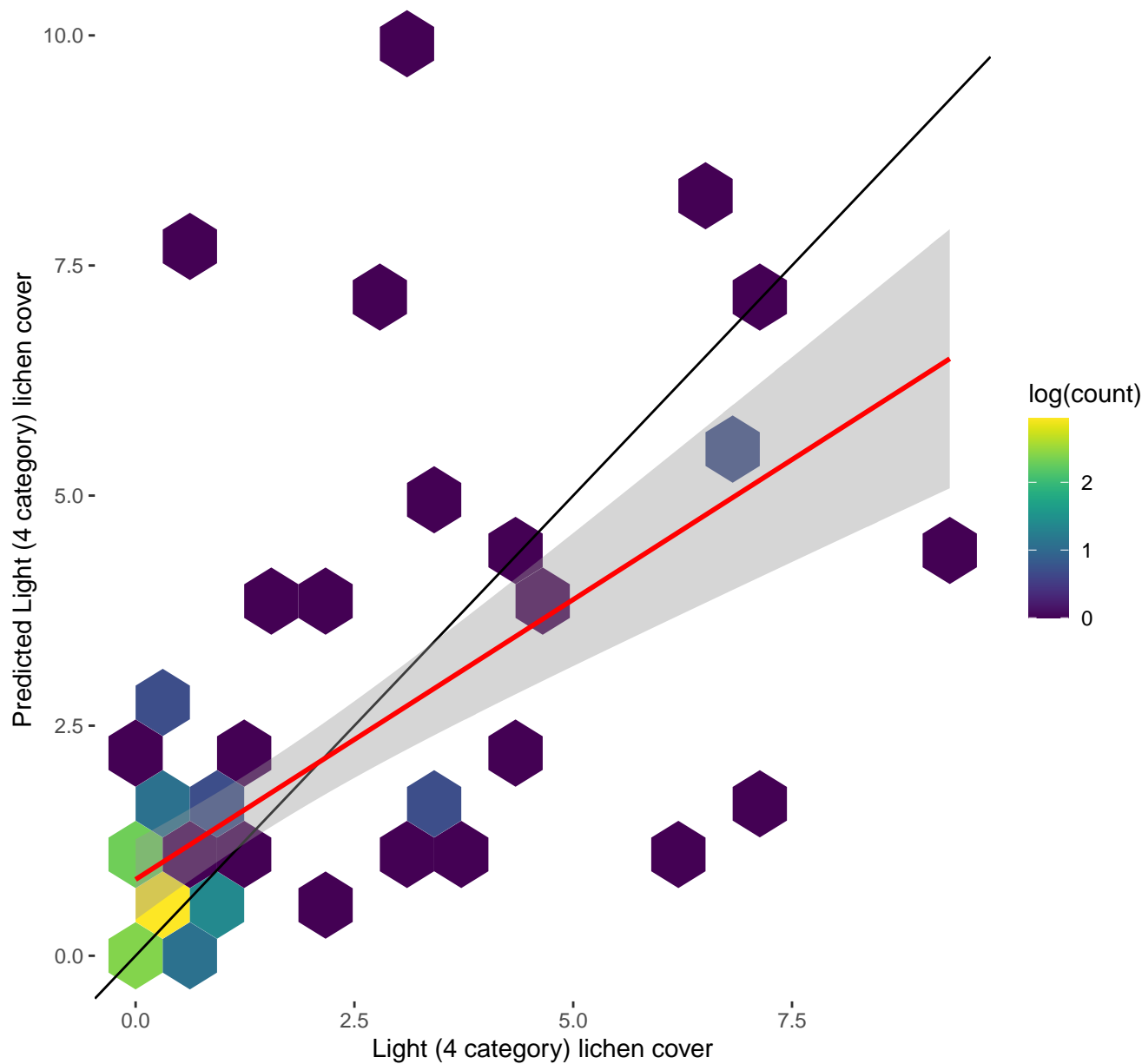
R2= 0.42



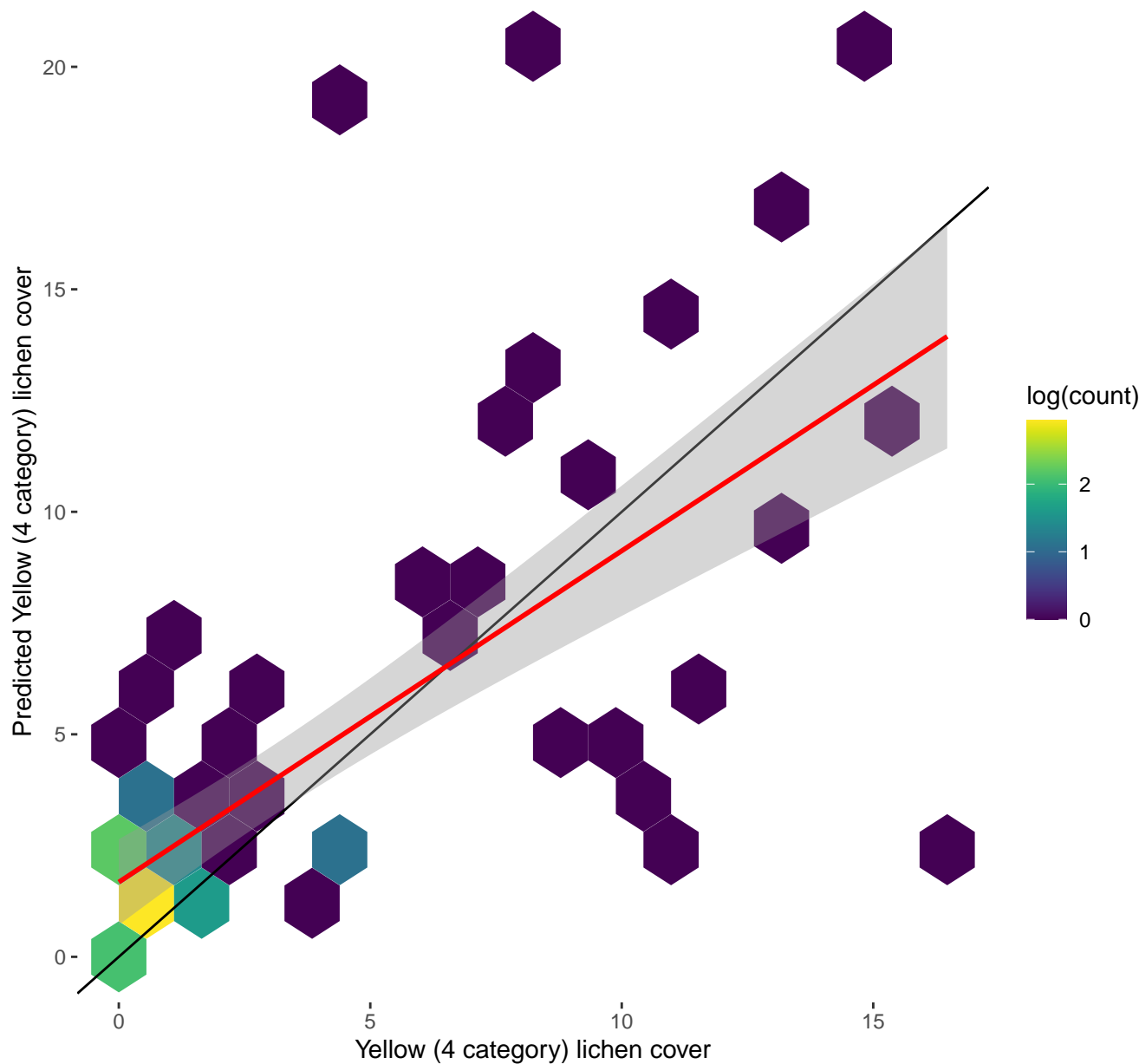
Dark (4 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.36



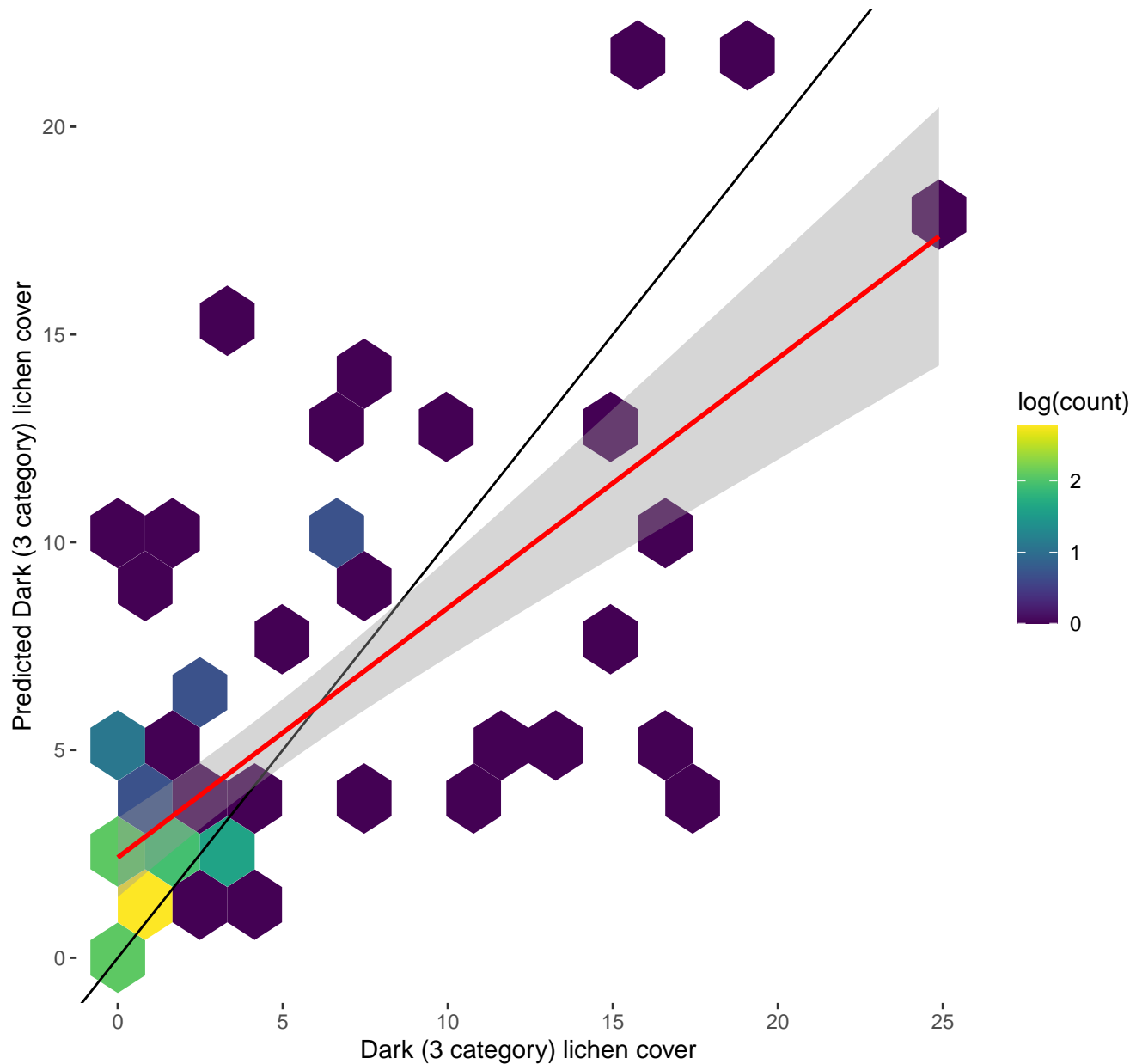
Light (4 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.44



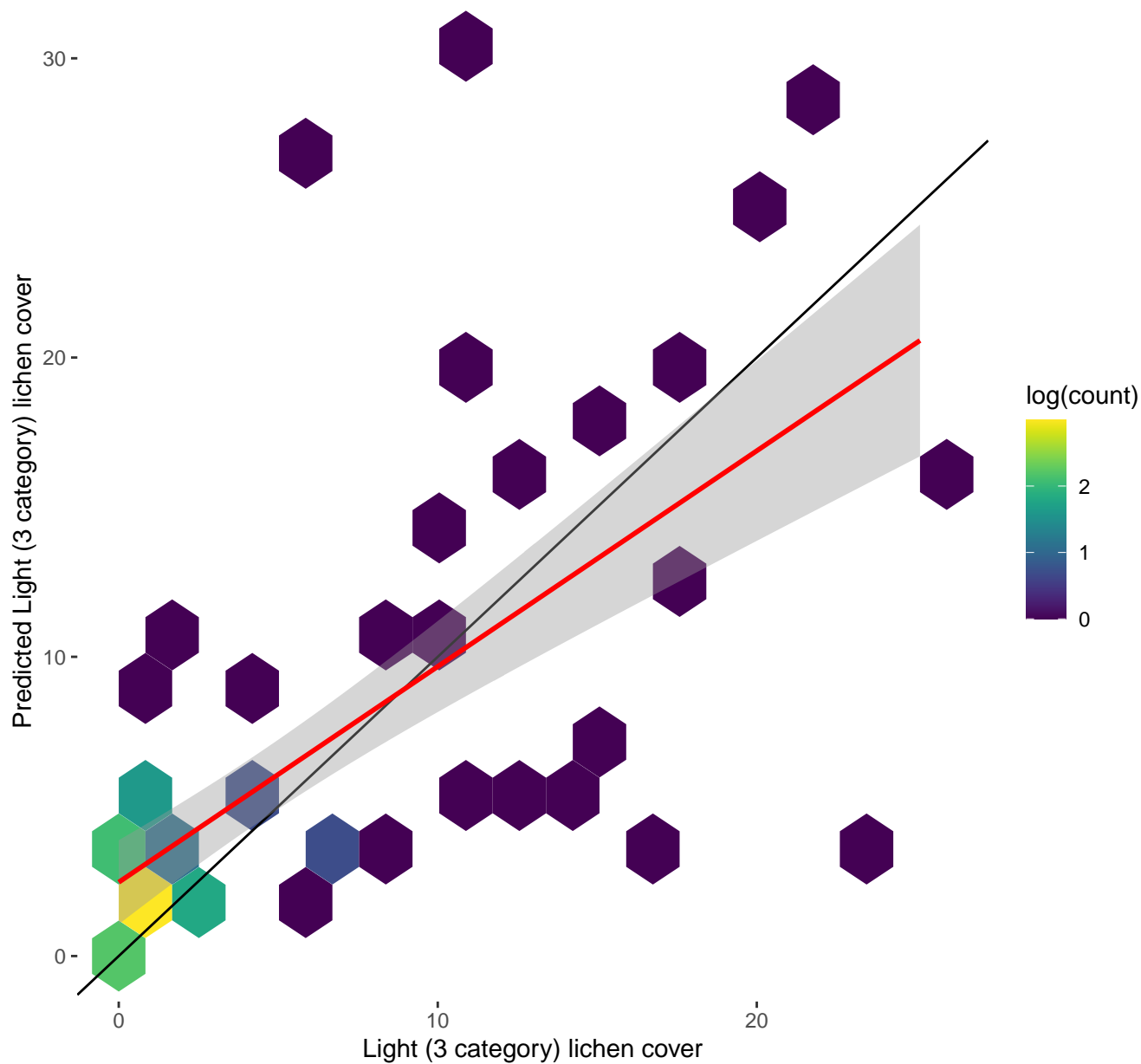
Yellow (4 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.47



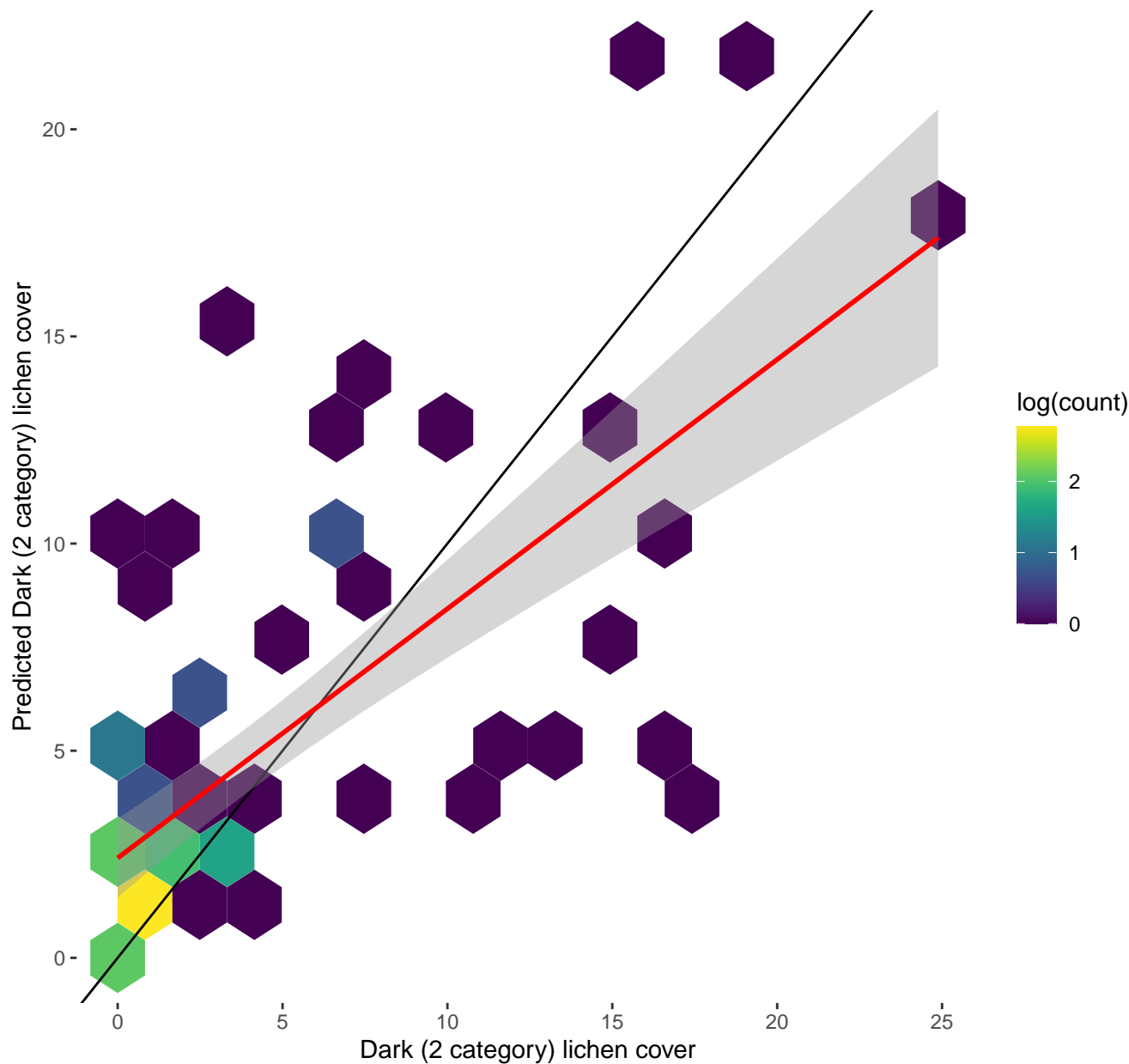
Dark (3 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.35



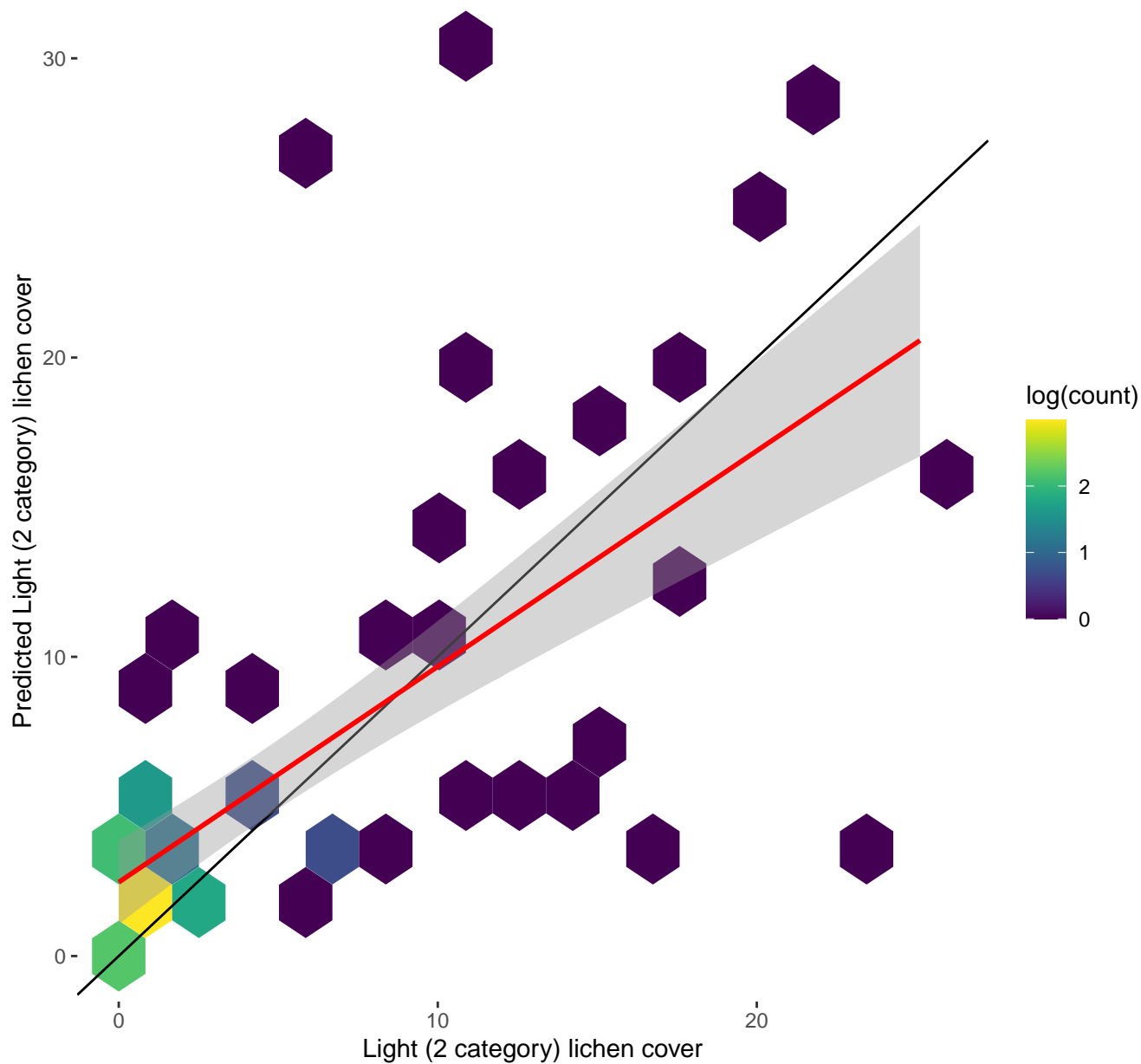
Light (3 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.42



Dark (2 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.4

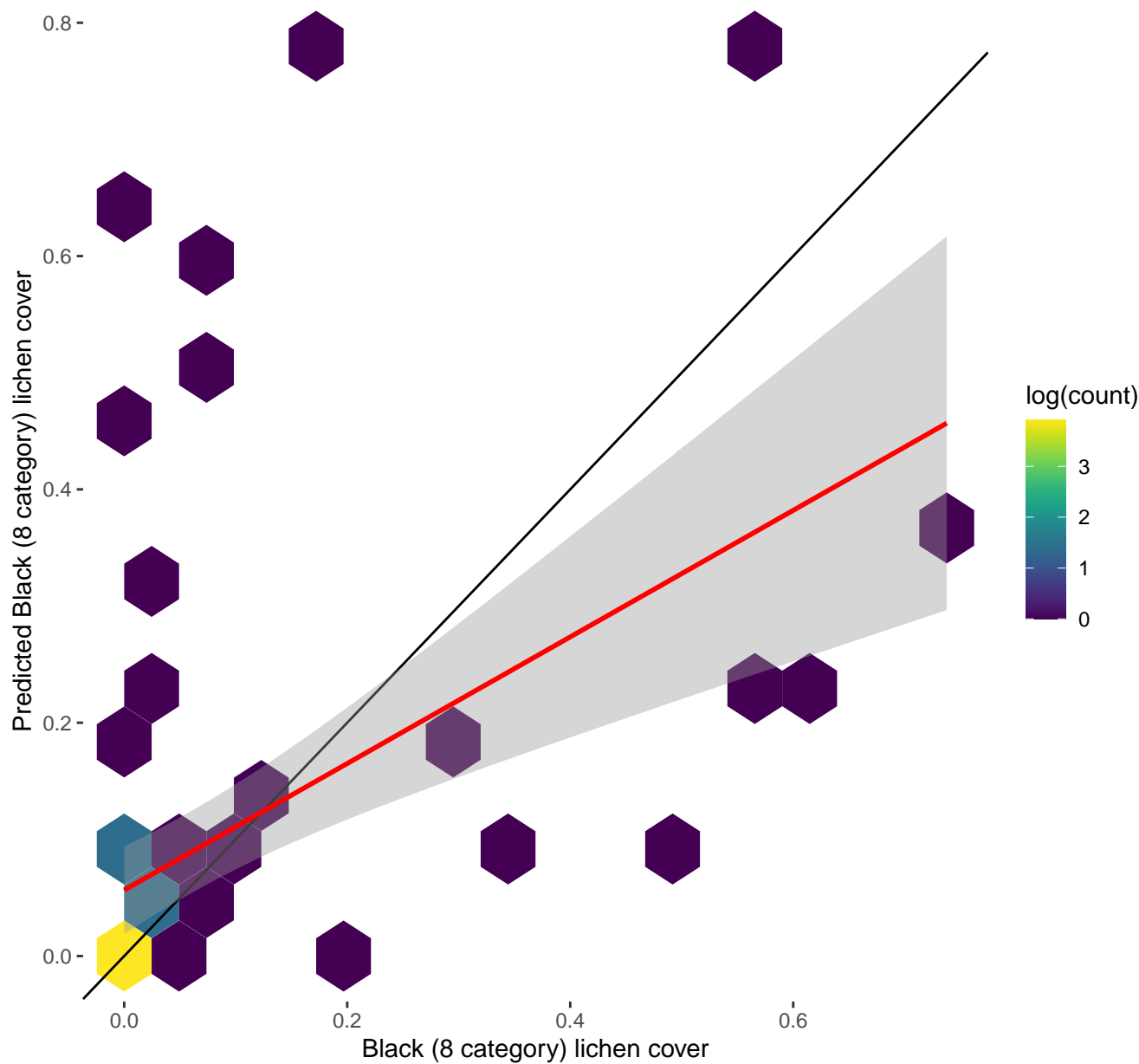


Light (2 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.42

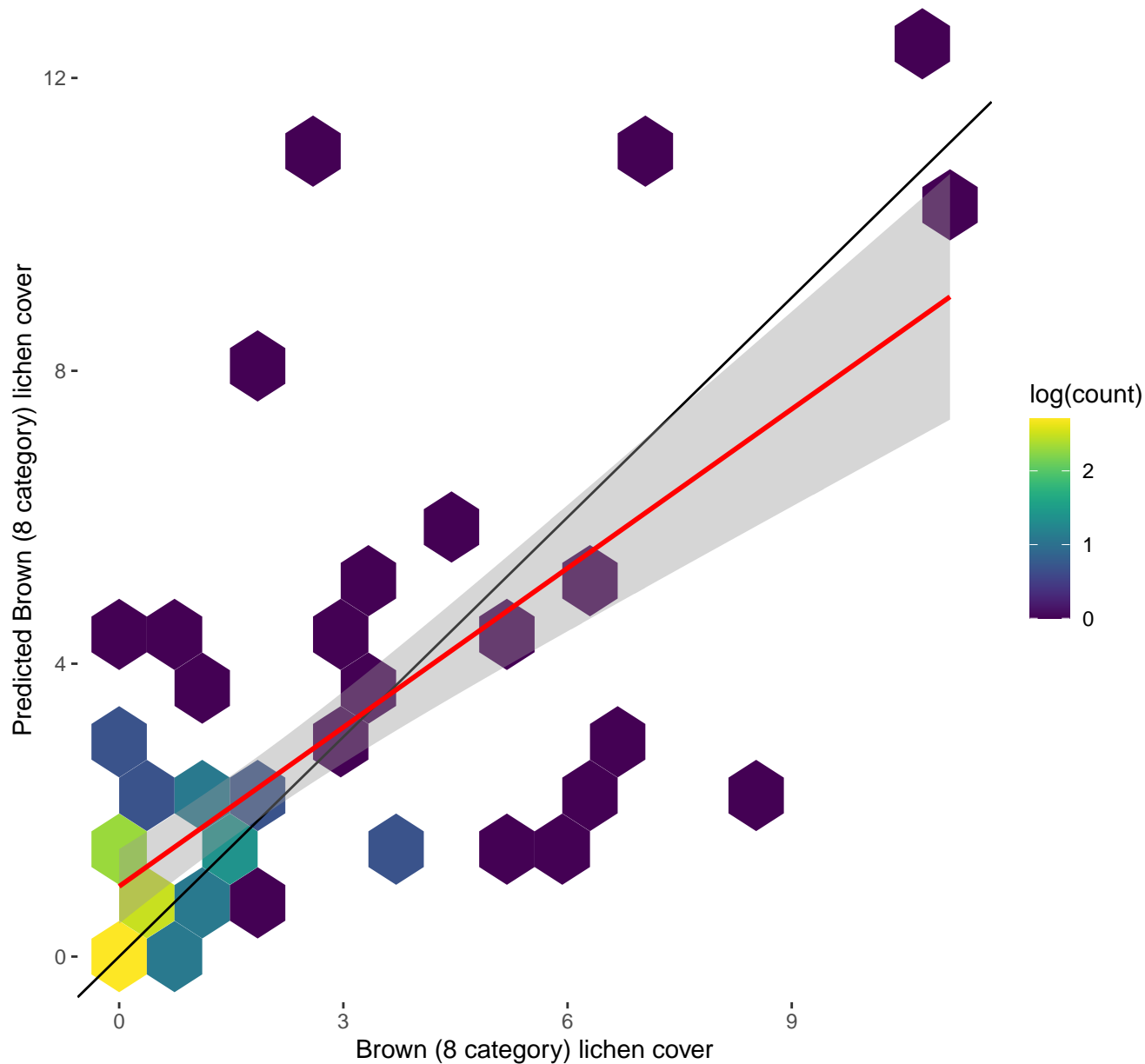


Black (8 category) lichen cover GEE smileRF validation observed vs predicted

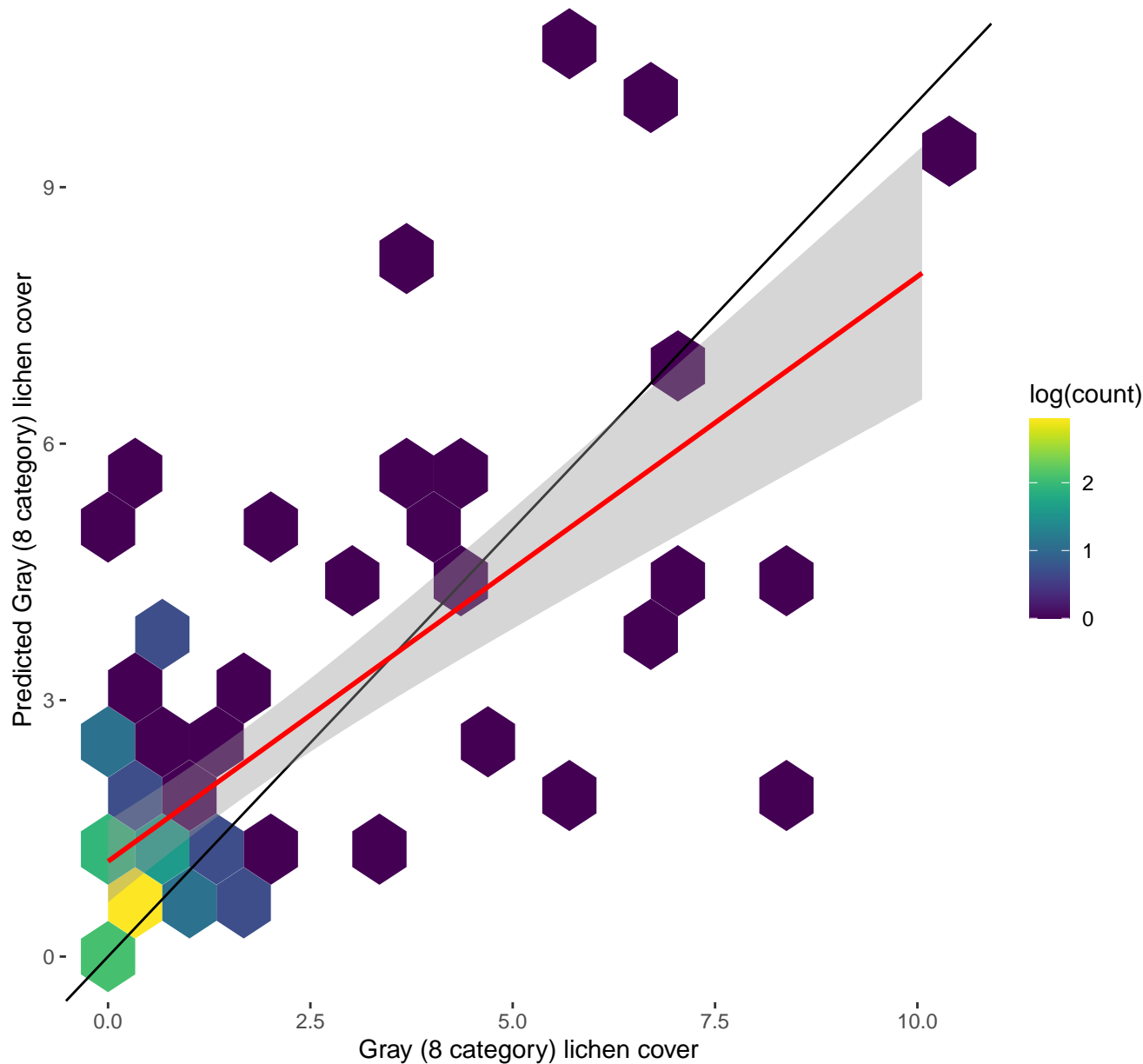
R2= 0.26



Brown (8 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.42

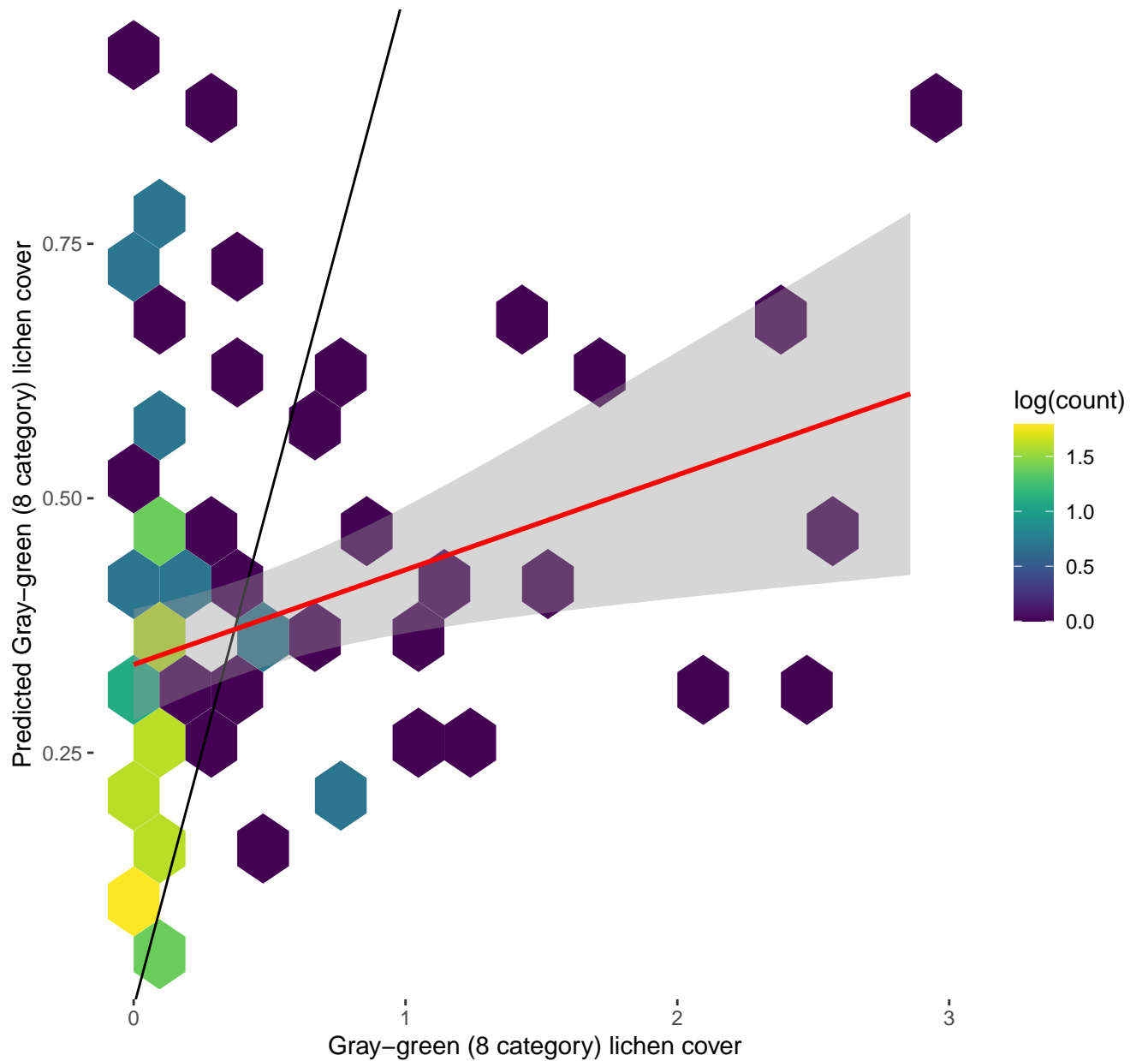


Gray (8 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.4

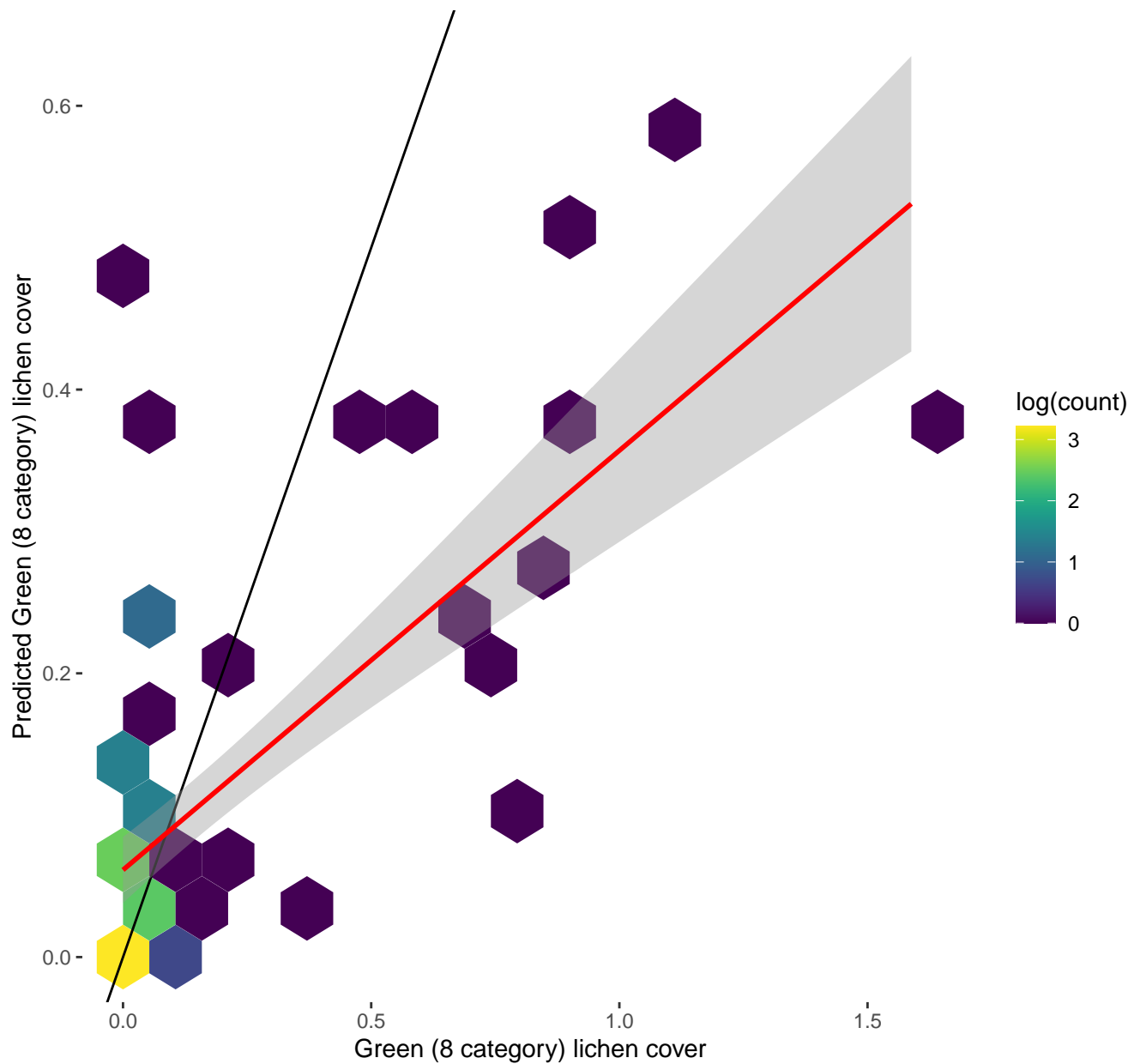


Gray-green (8 category) lichen cover GEE smileRF validation observed vs predicted

R2= 0.03

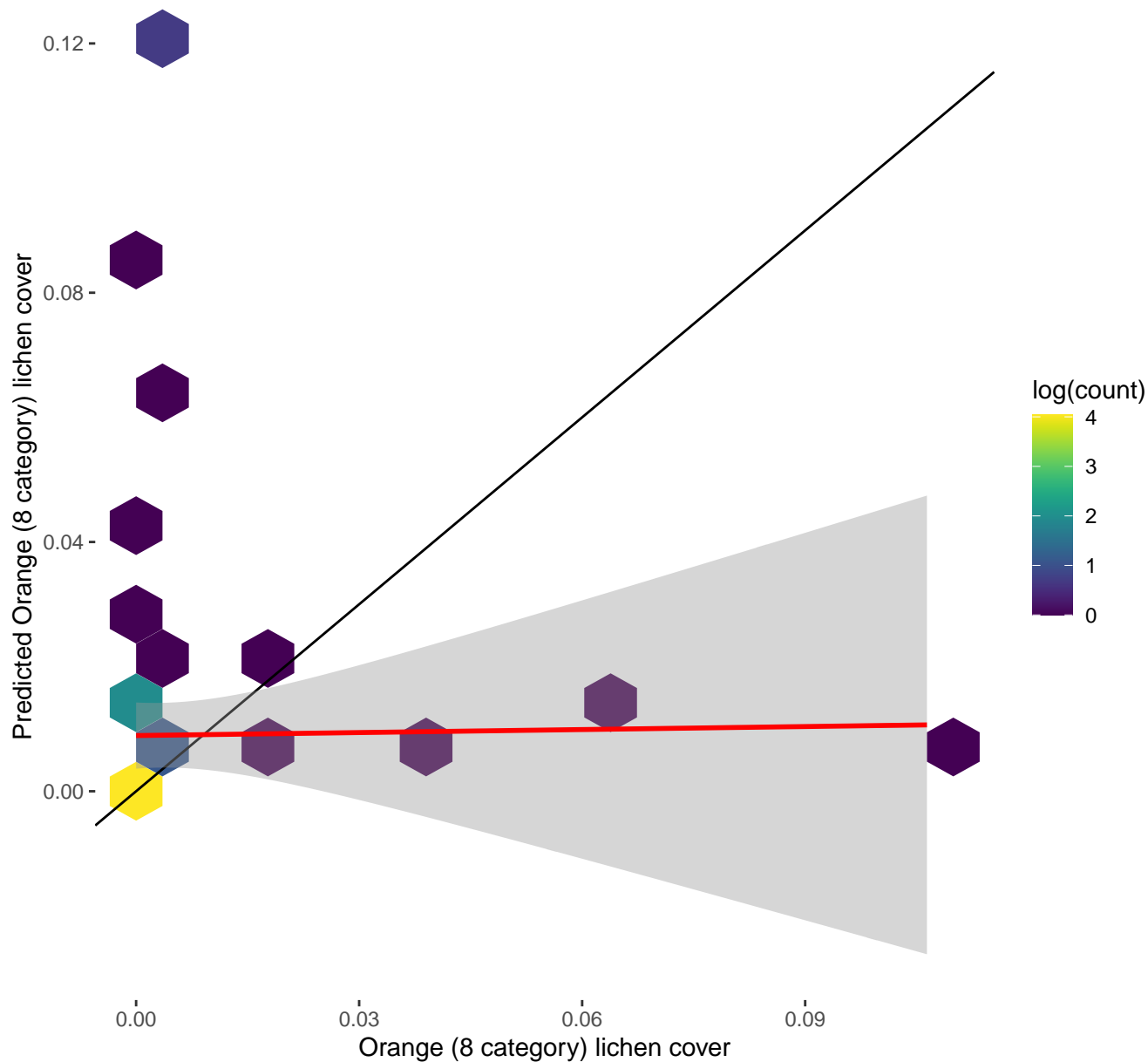


Green (8 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.14

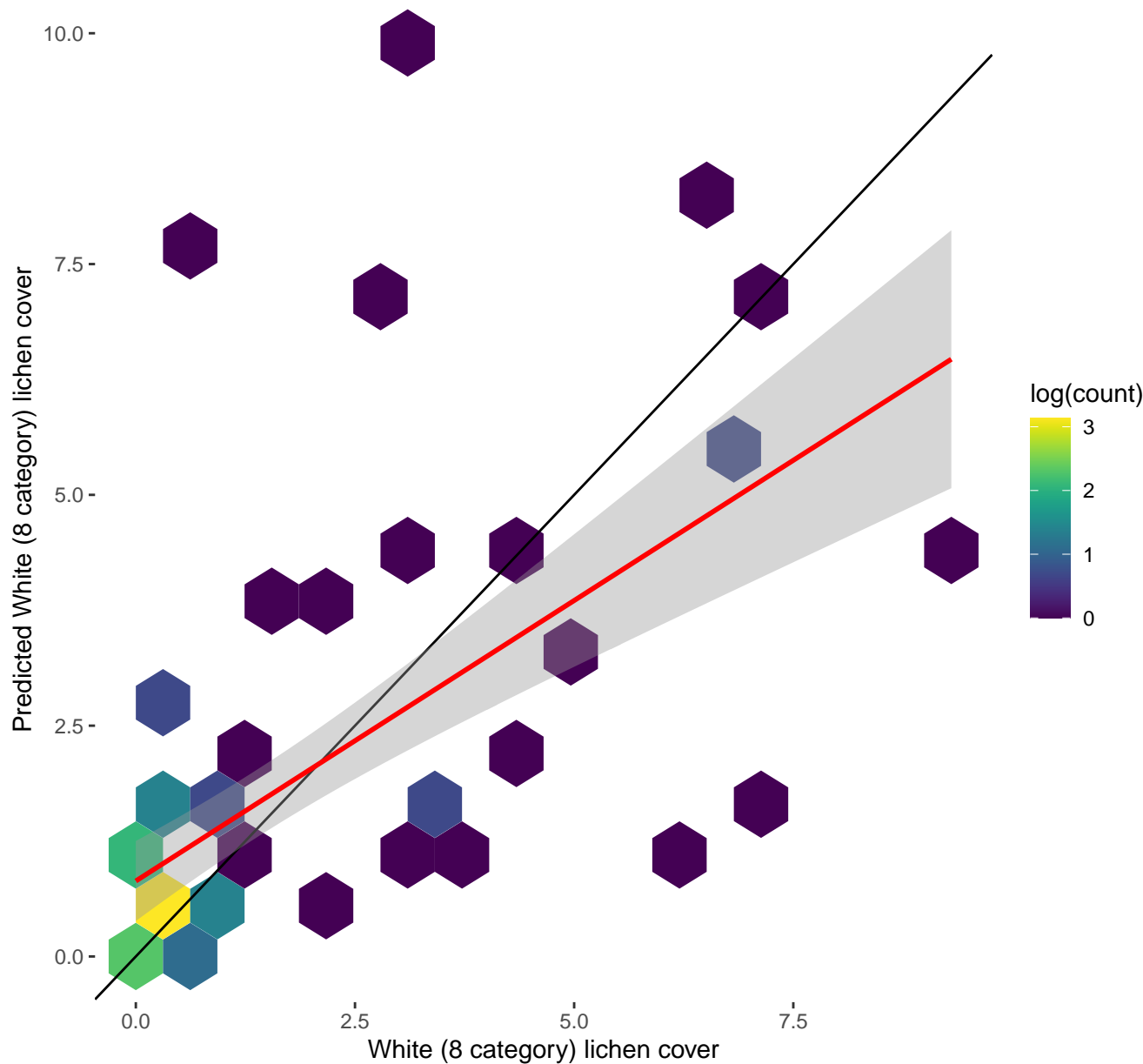


Orange (8 category) lichen cover GEE smileRF validation observed vs predicted

R2= 0.01



White (8 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.35



Yellow (8 category) lichen cover GEE smileRF validation observed vs predicted
R2= 0.43

