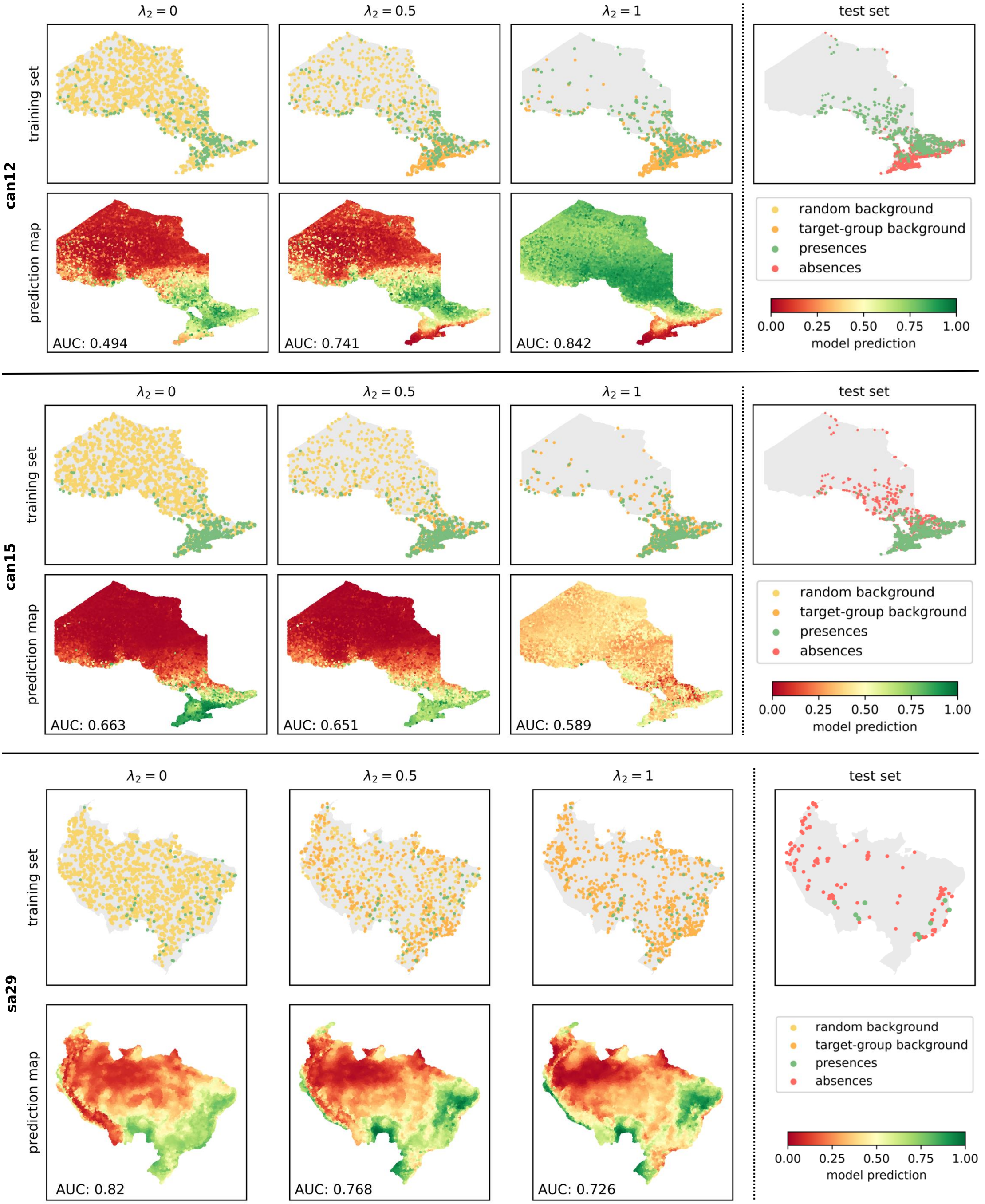
can12
$\lambda_2 = 0$
$\lambda_2 = 0.5$
$\lambda_2 = 1$
test set
training set
prediction map
AUC: 0.494
AUC: 0.741
AUC: 0.842
random background
target-group background
presences
absences
0.00 0.25 0.50 0.75 1.00
model prediction
can15
$\lambda_2 = 0$
$\lambda_2 = 0.5$
$\lambda_2 = 1$
test set
training set
prediction map
AUC: 0.663
AUC: 0.651
AUC: 0.589
random background
target-group background
presences
absences
0.00 0.25 0.50 0.75 1.00
model prediction
sa29
$\lambda_2 = 0$
$\lambda_2 = 0.5$
$\lambda_2 = 1$
test set
training set
prediction map
AUC: 0.82
AUC: 0.768
AUC: 0.726
random background
target-group background
presences
absences
0.00 0.25 0.50 0.75 1.00
model prediction