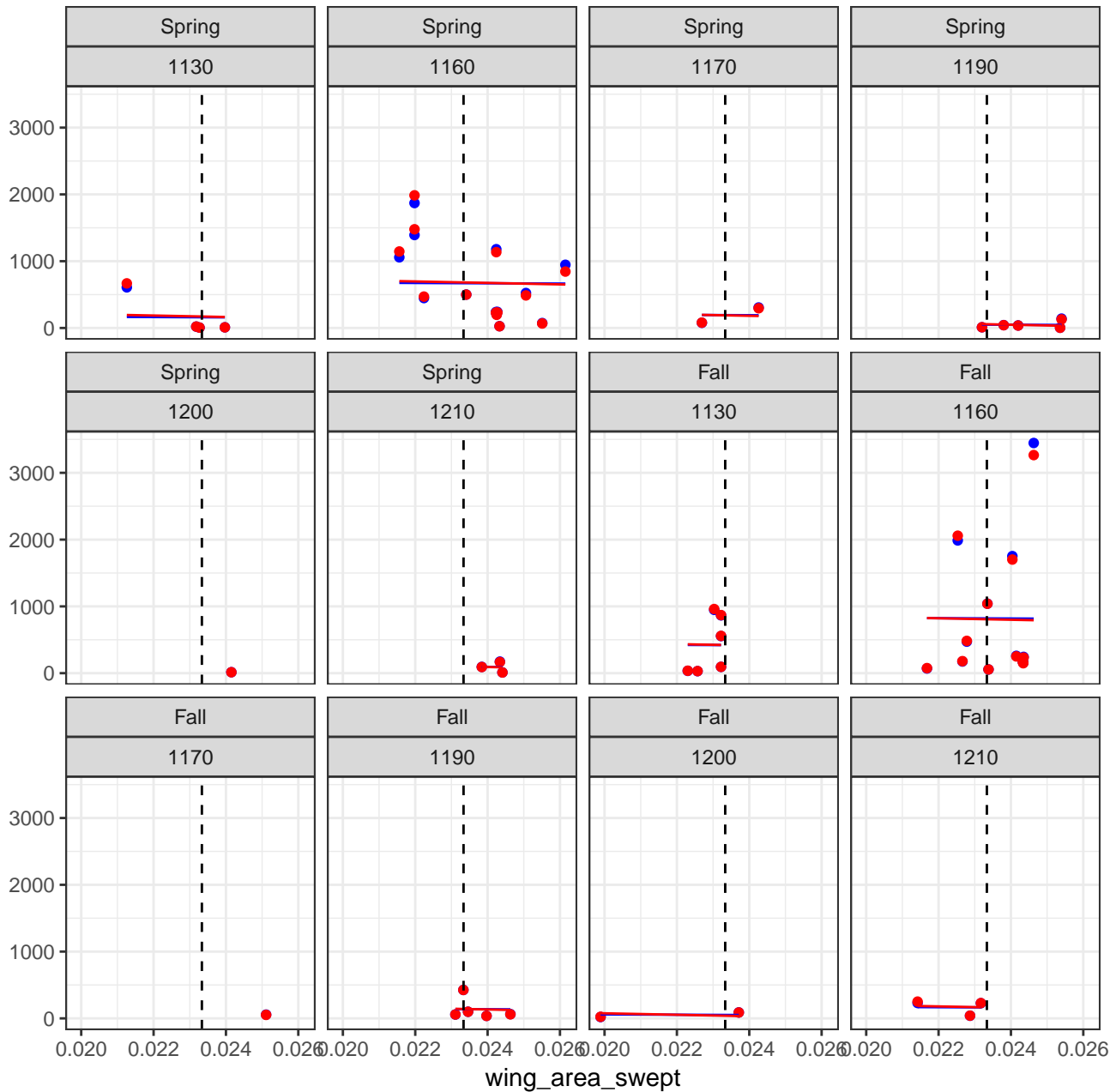
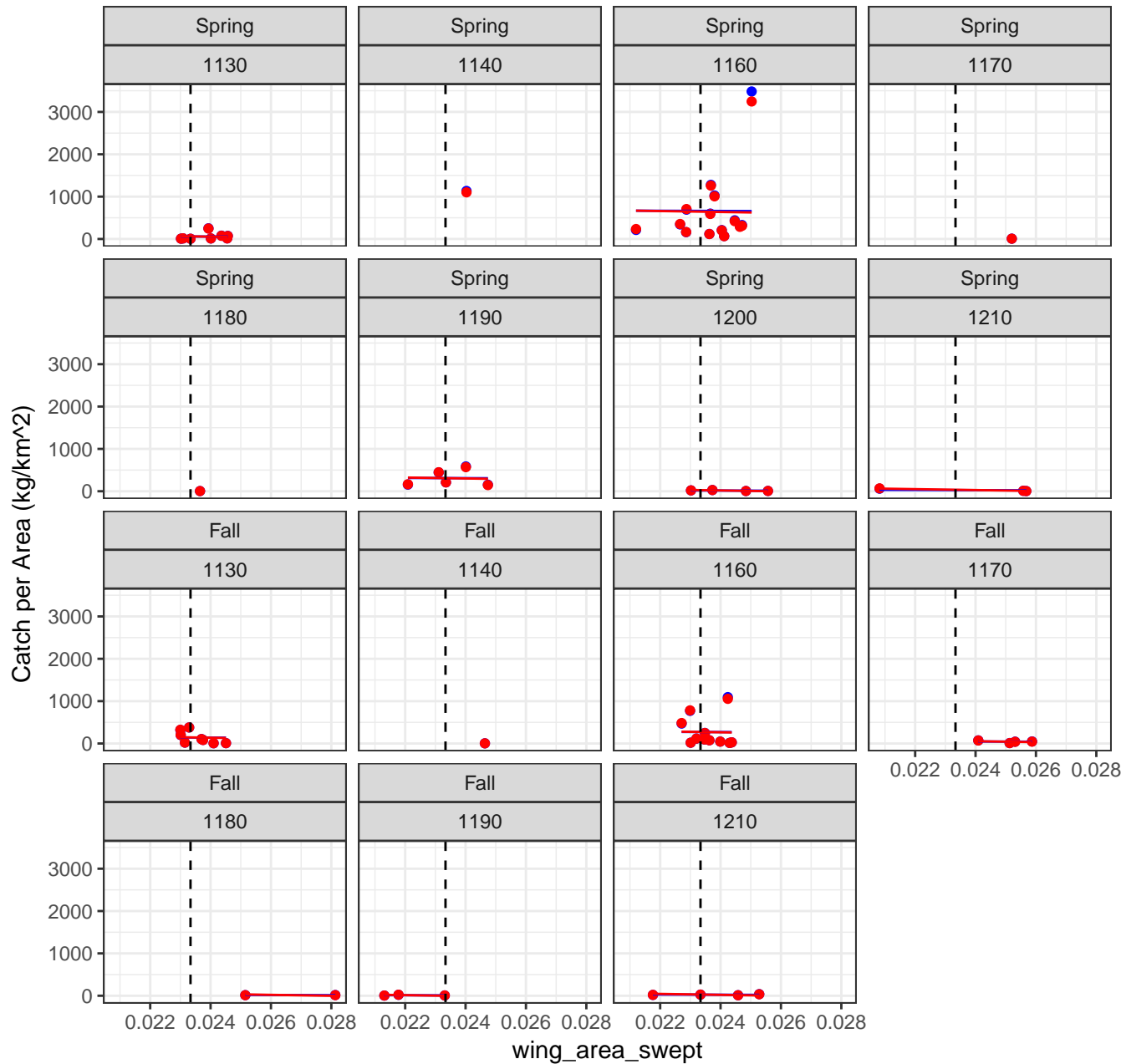


# GBYT 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard

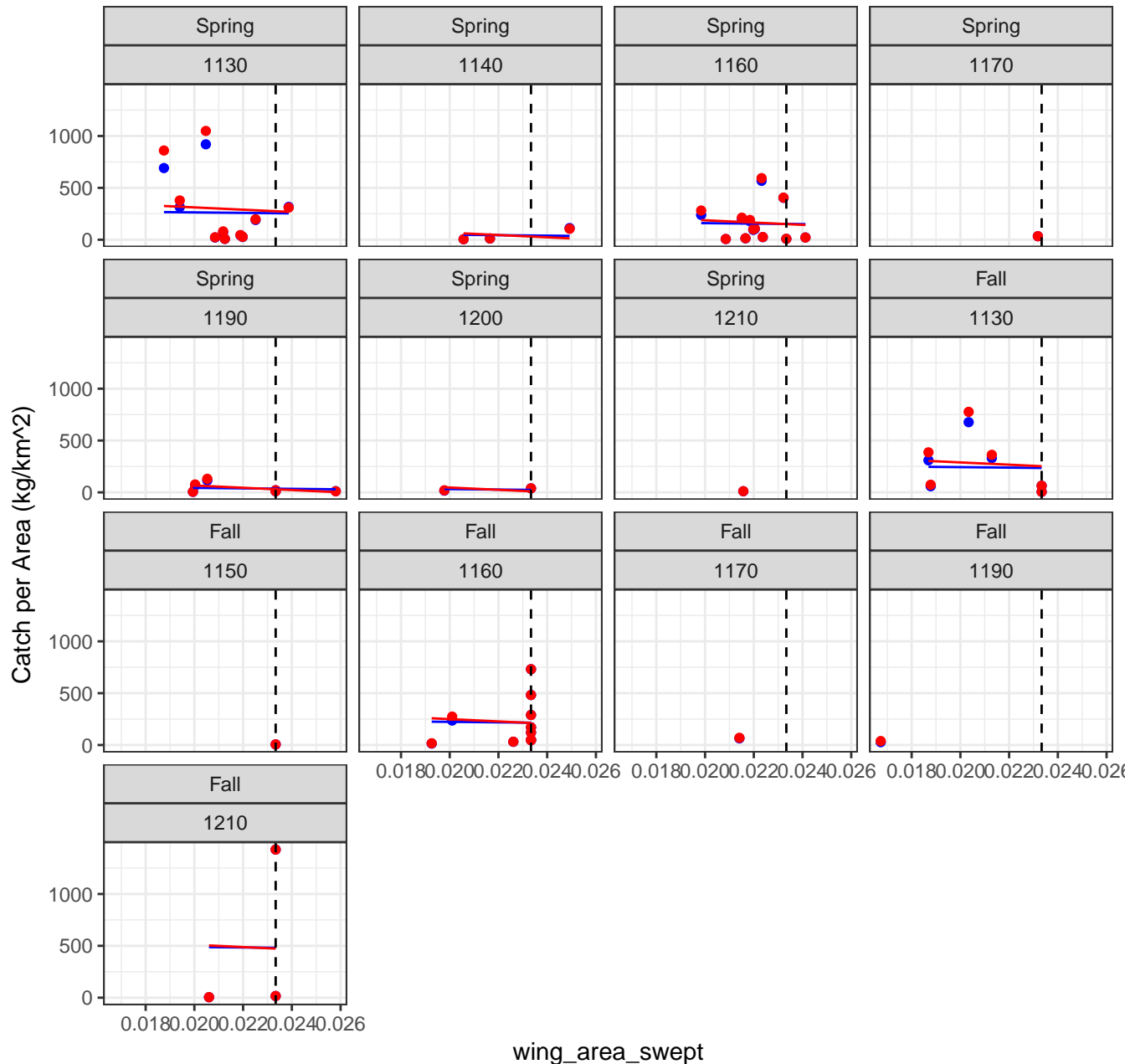
Catch per Area (kg/km<sup>2</sup>)



# GBYT 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard

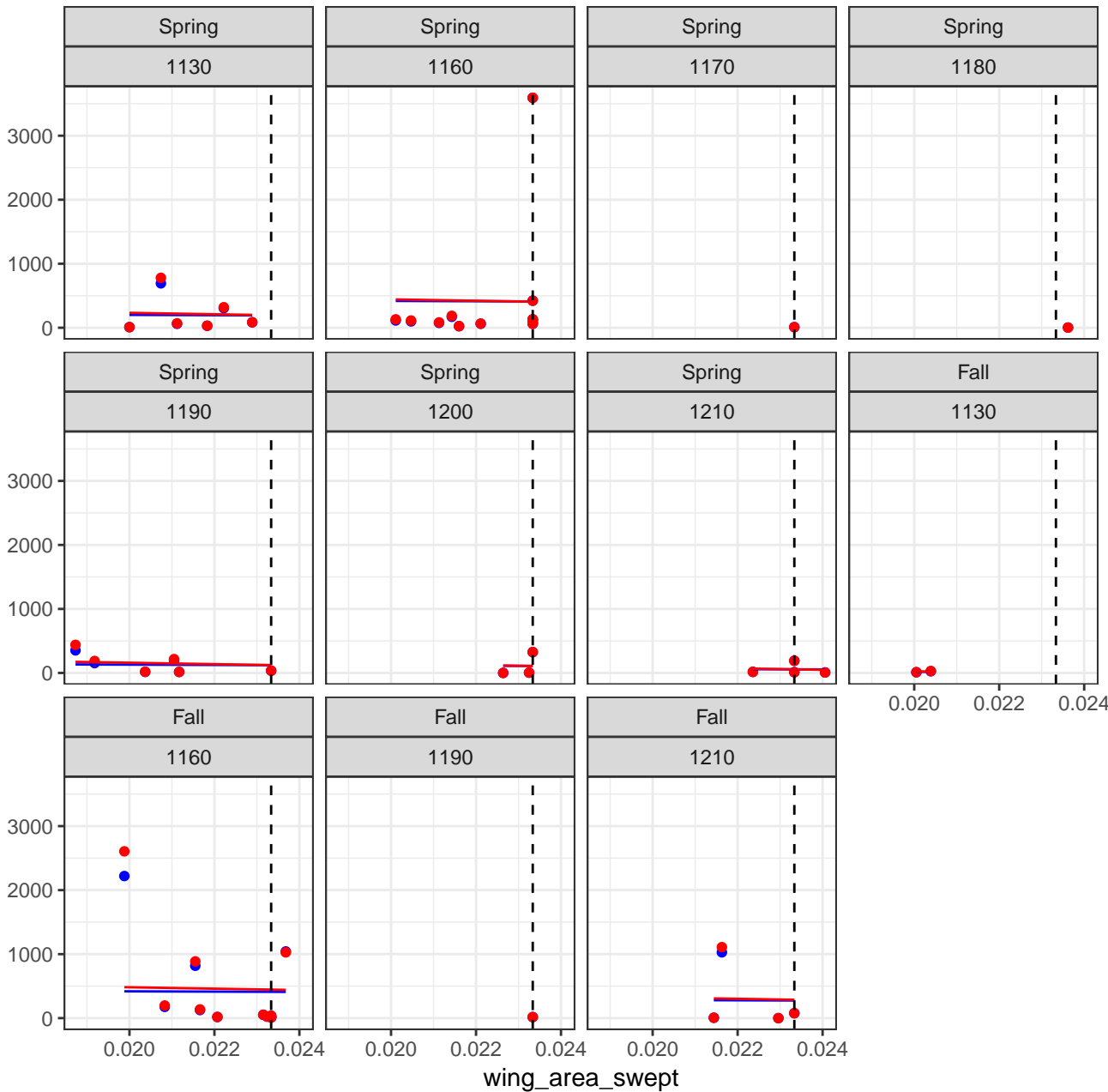


# GBYT 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard



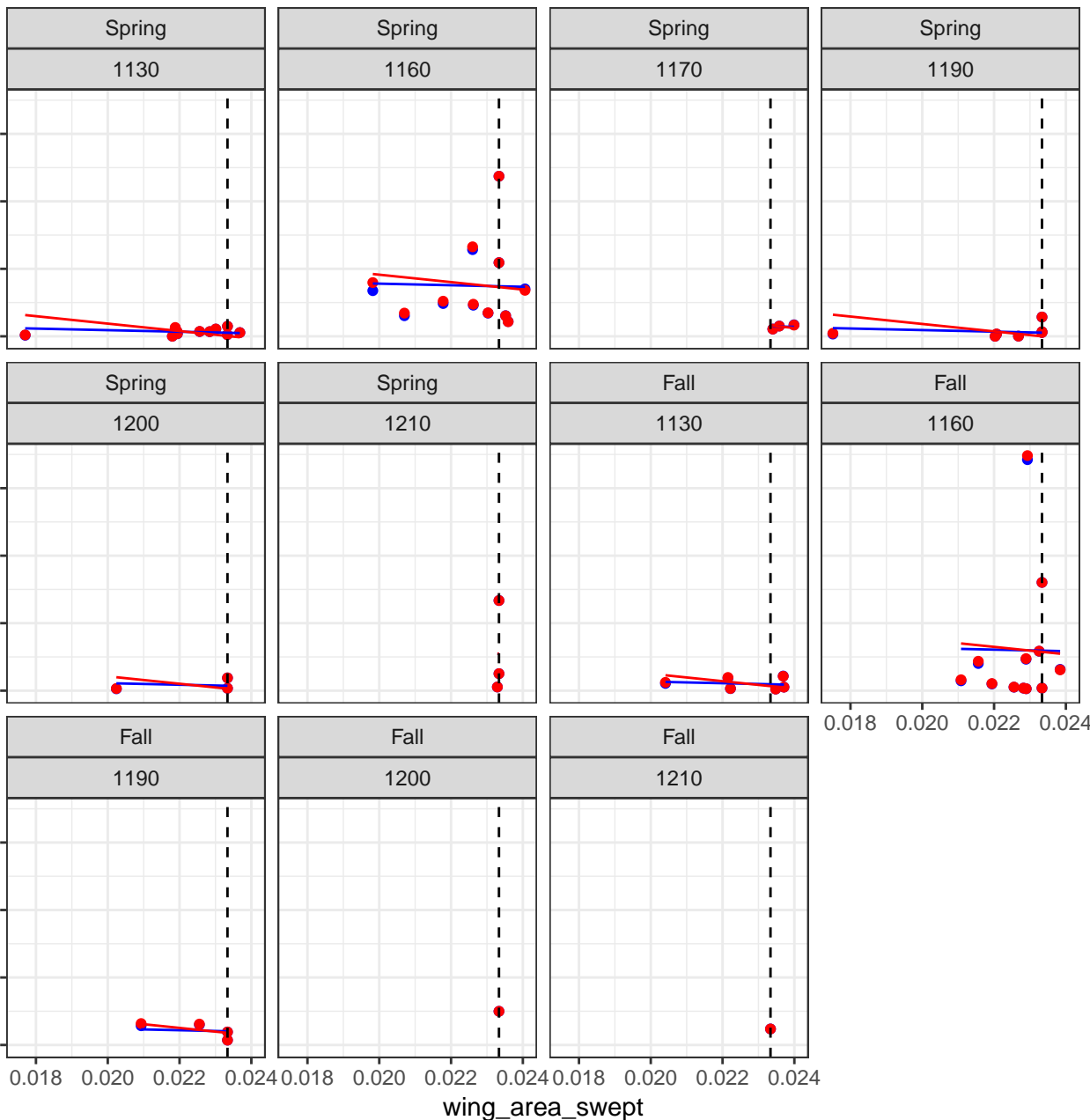
# GBYT 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)



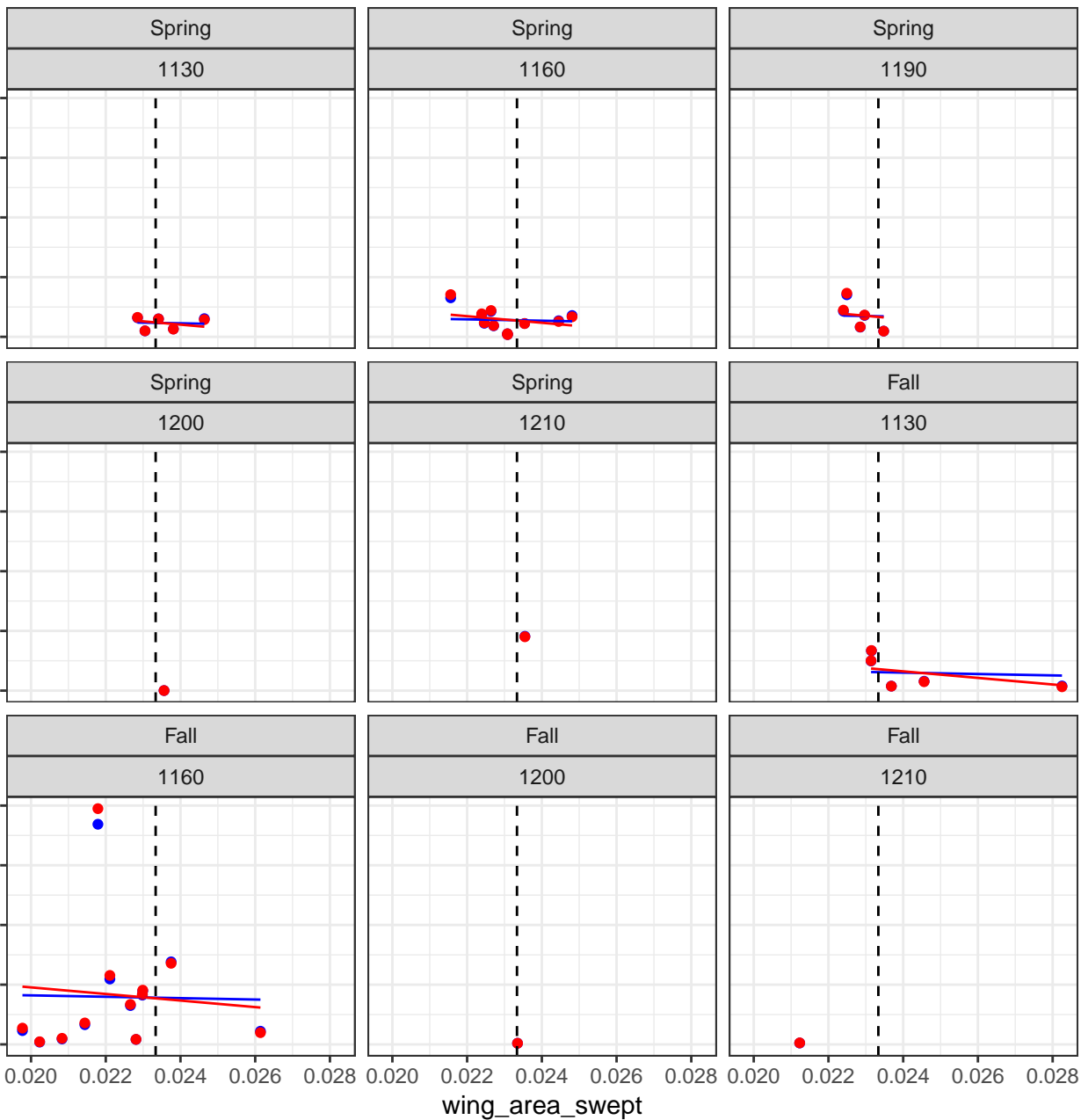
# GBYT 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)



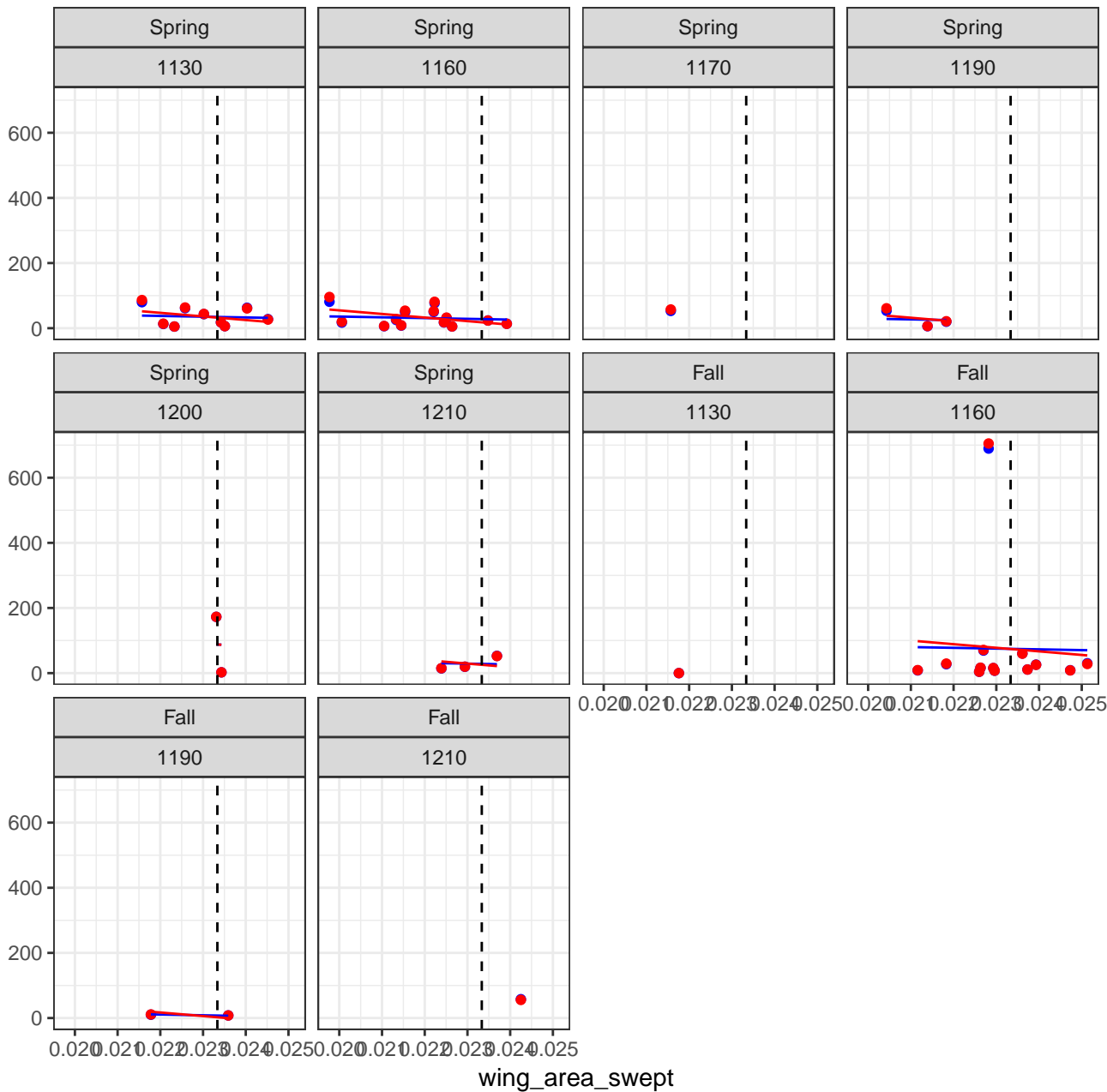
# GBYT 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

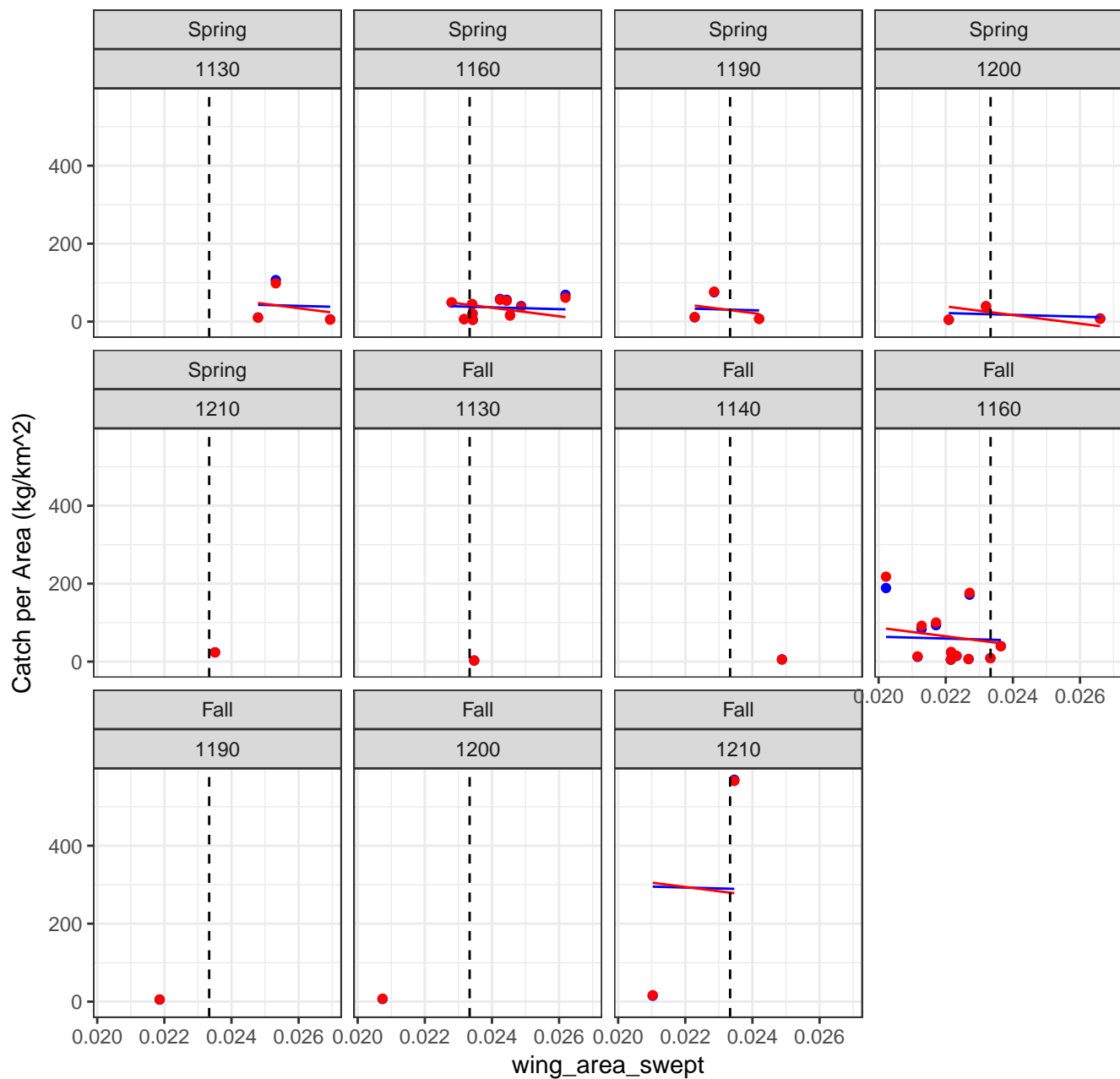


# GBYT 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

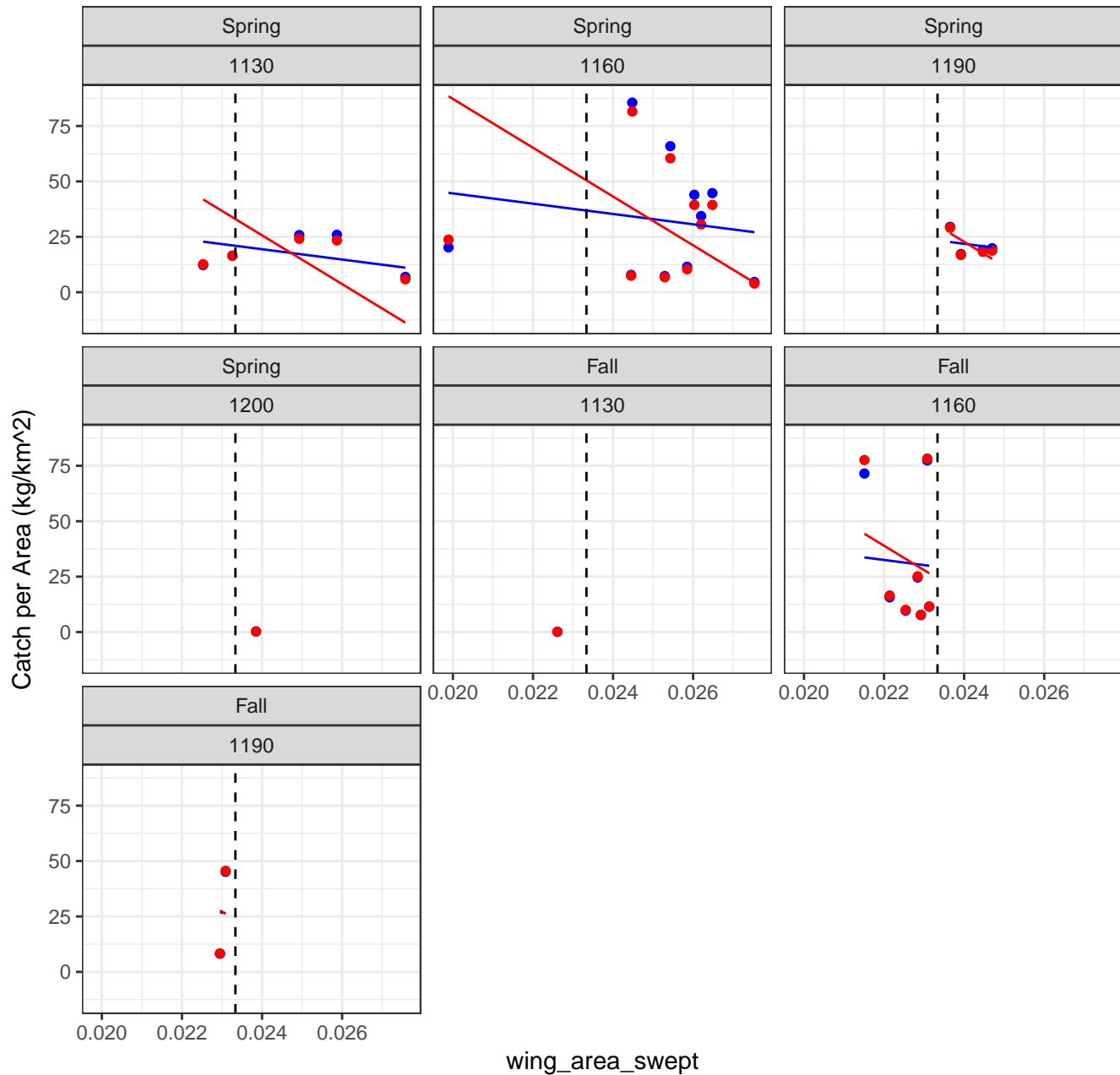


# GBYT 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard

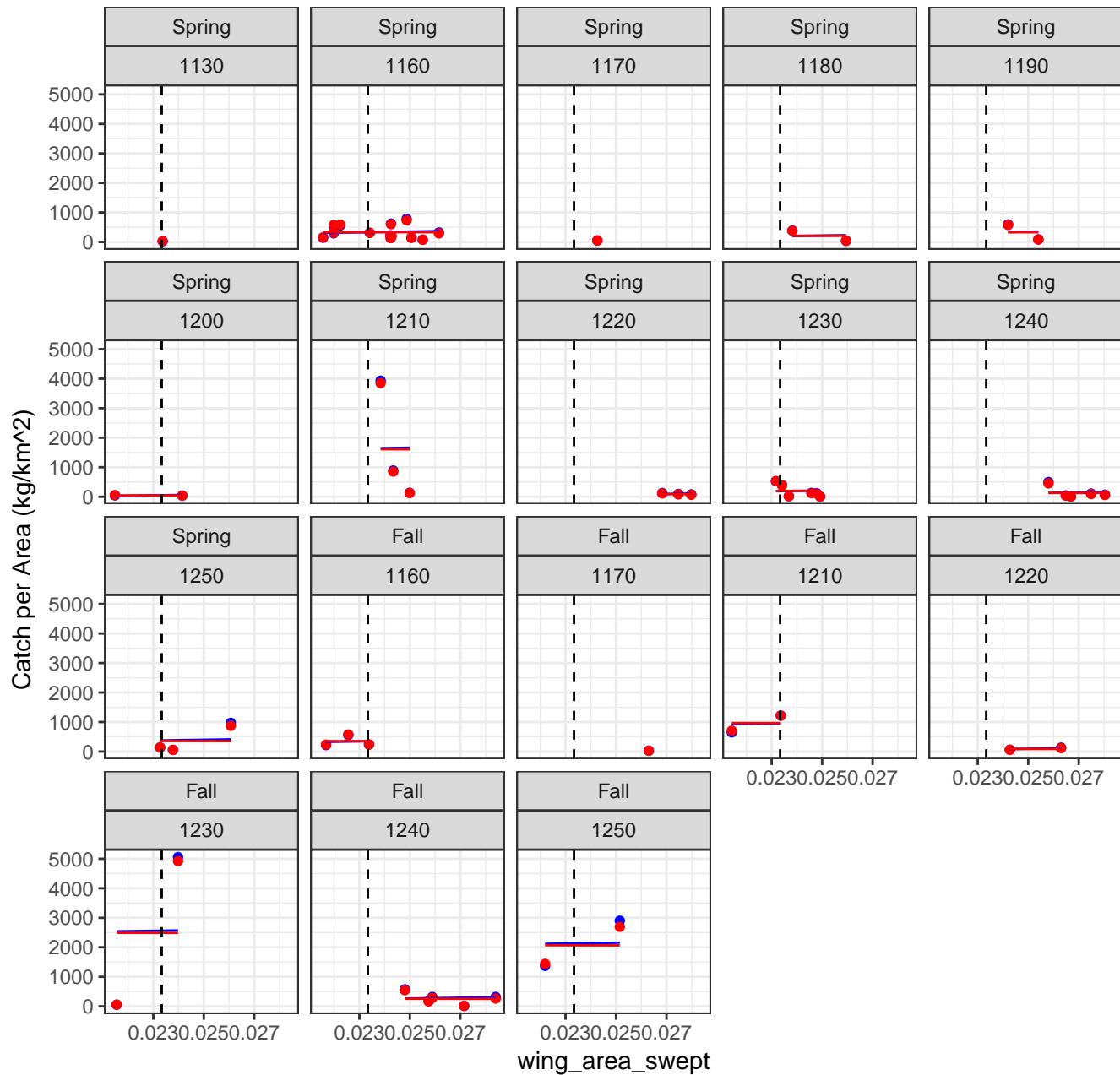




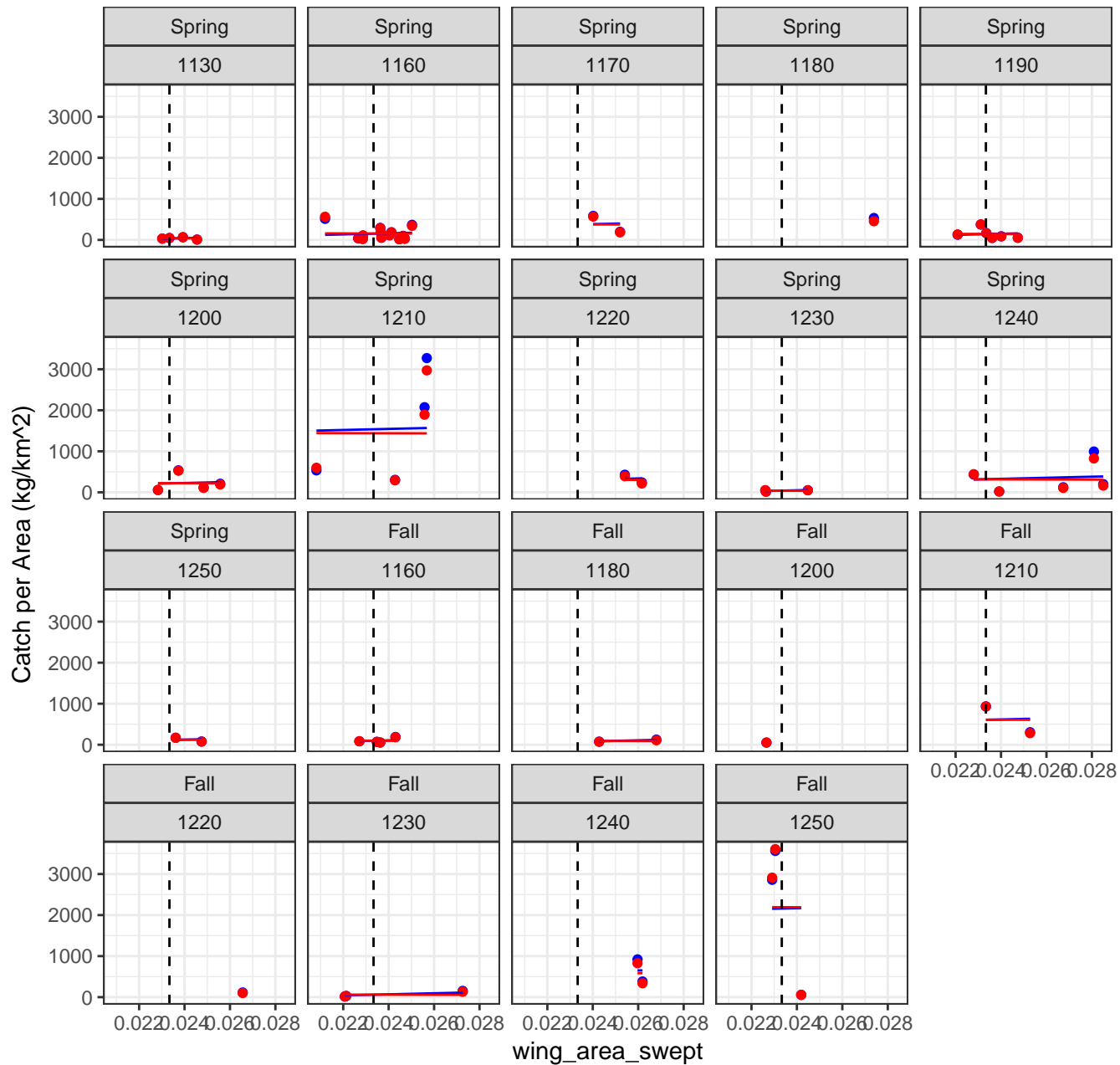
# GBYT 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



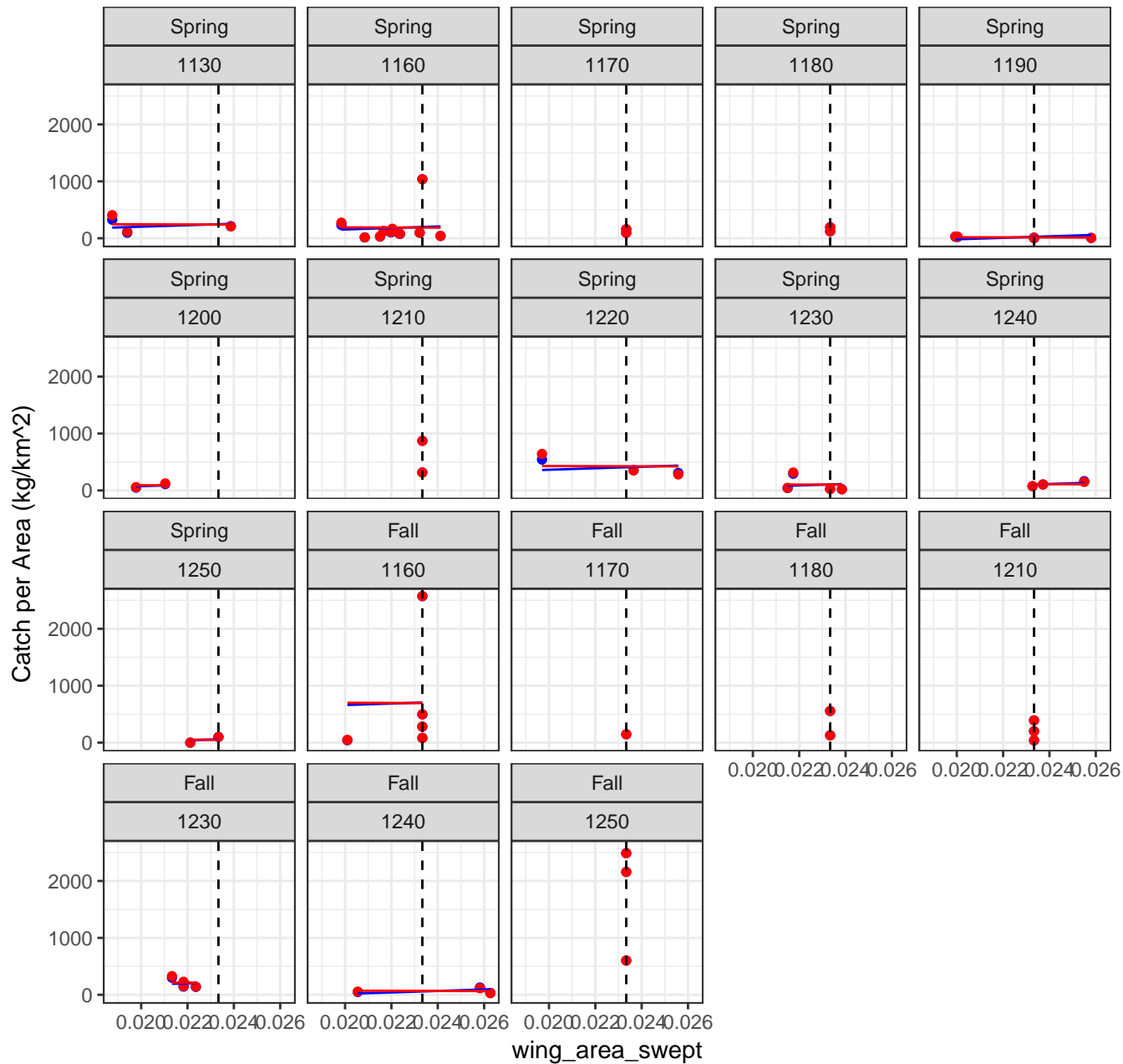
# GBcod 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



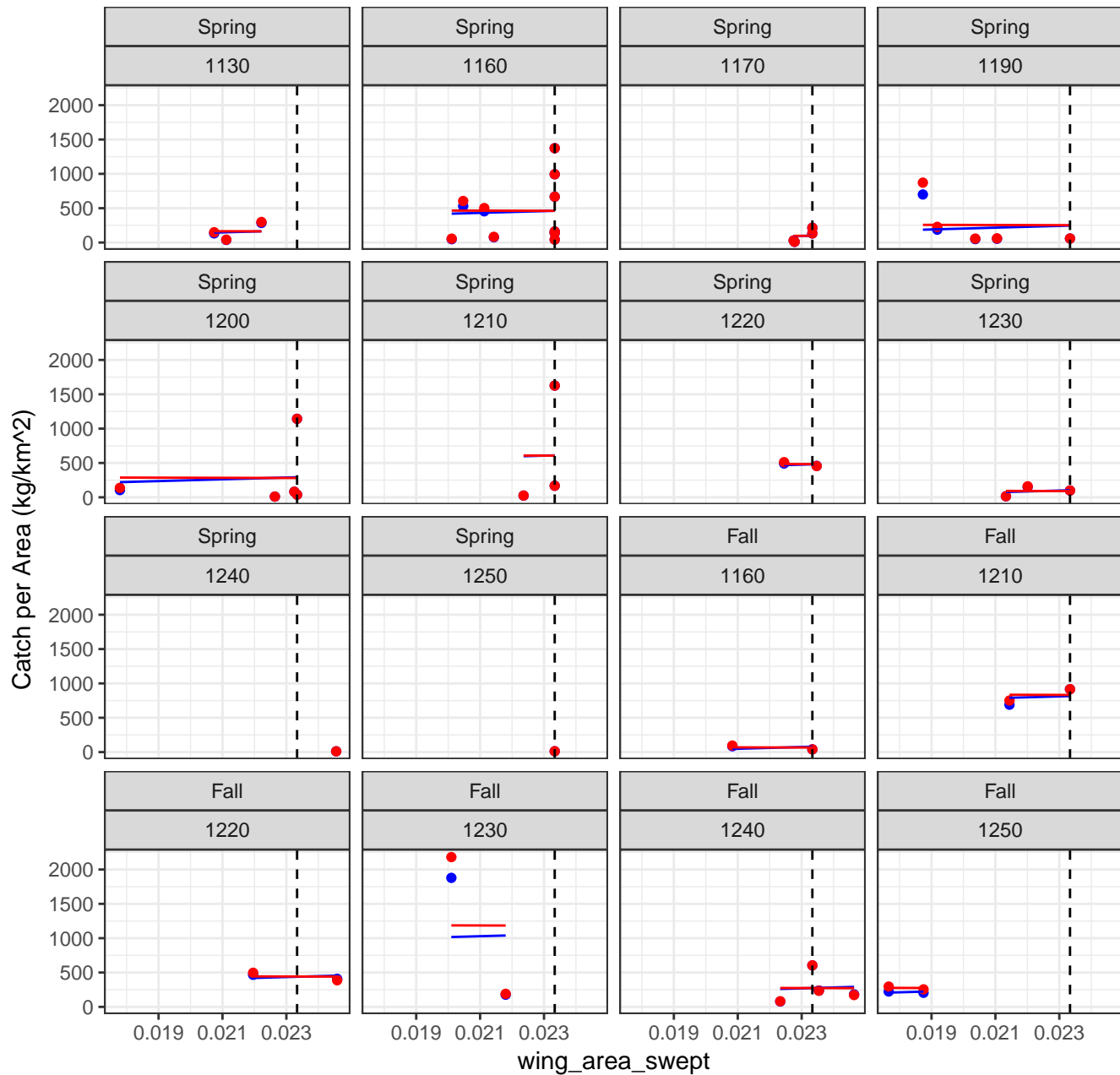
# GBcod 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



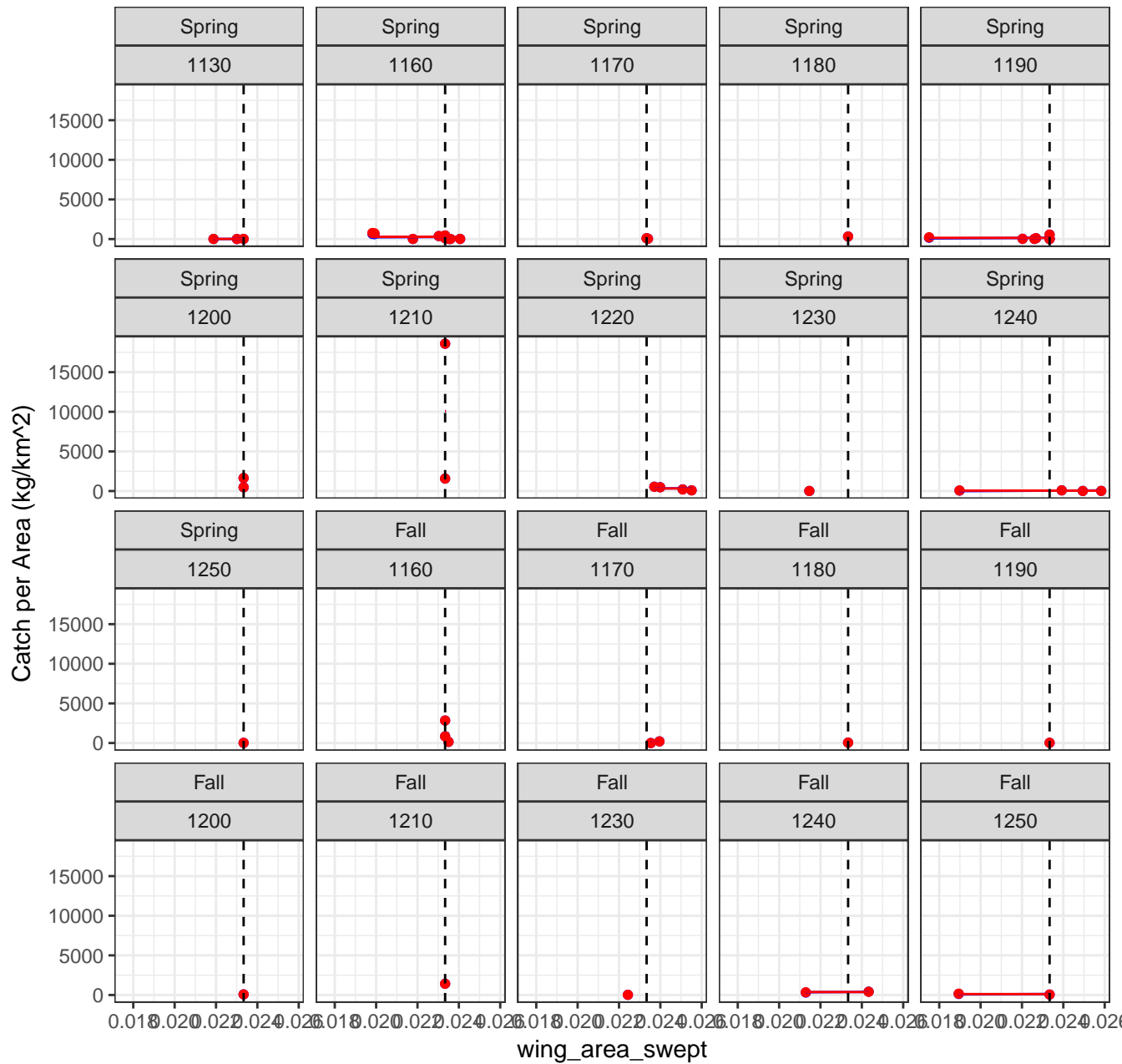
# GBcod 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



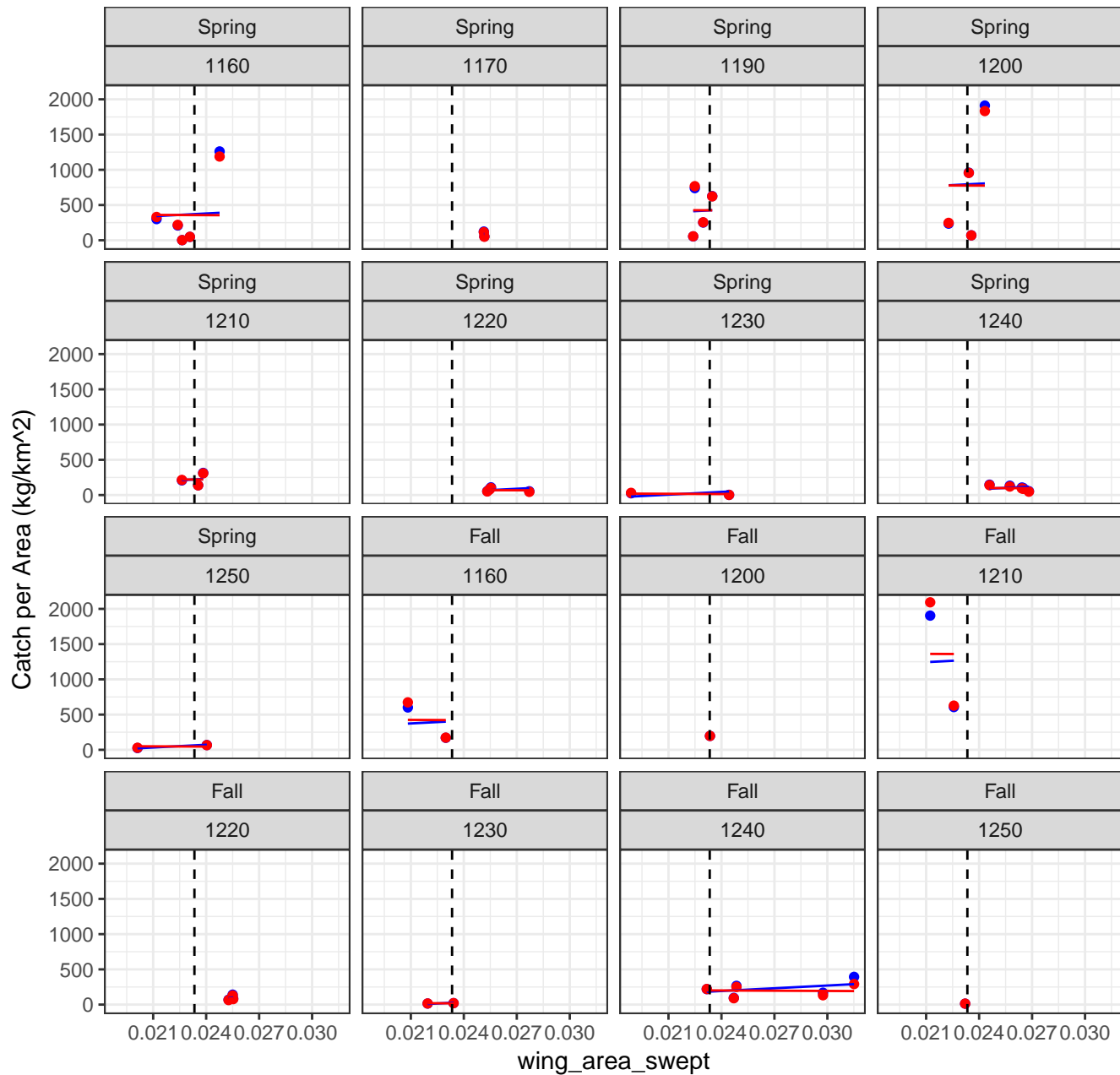
# GBcod 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



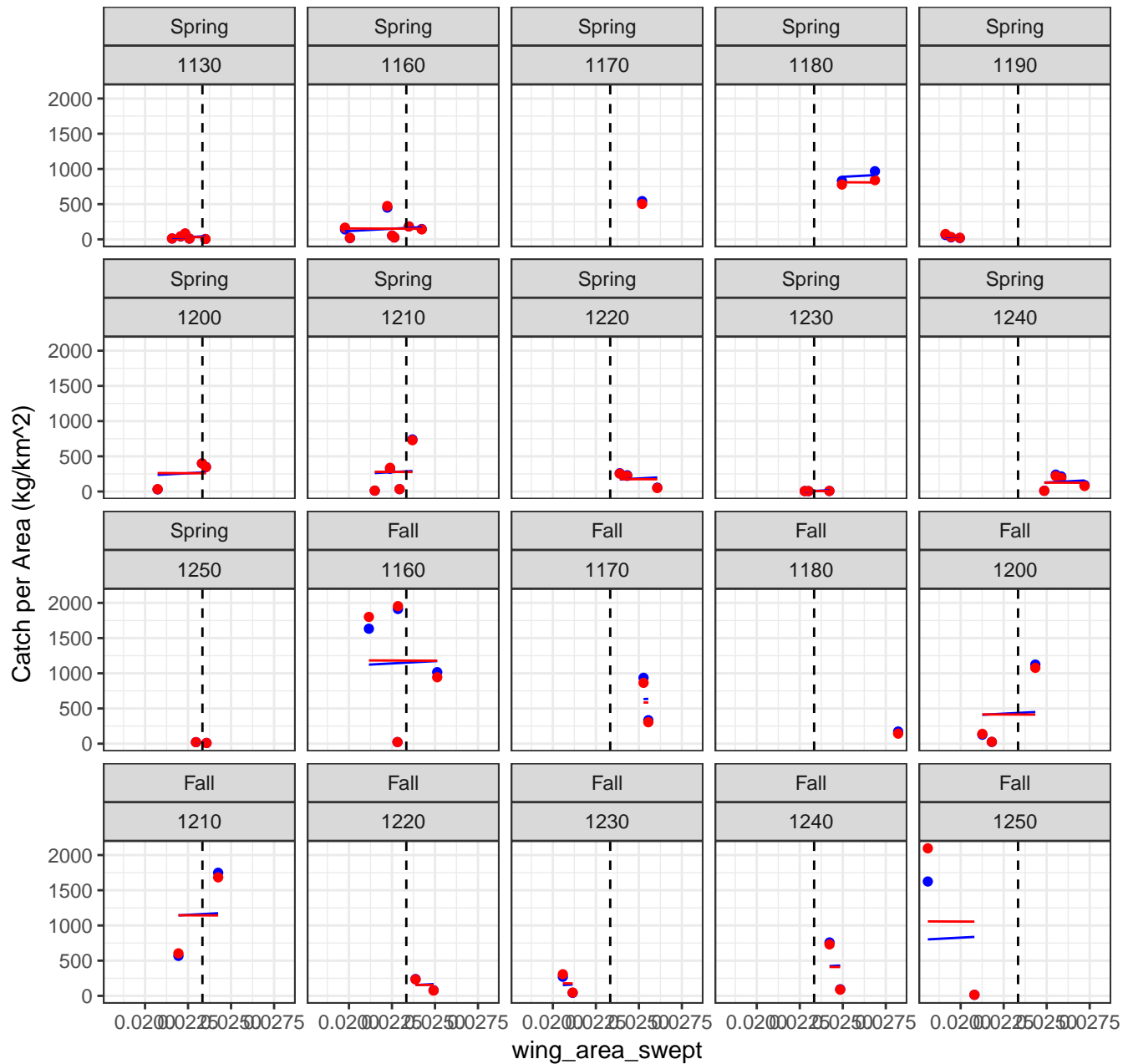
# GBcod 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# GBcod 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

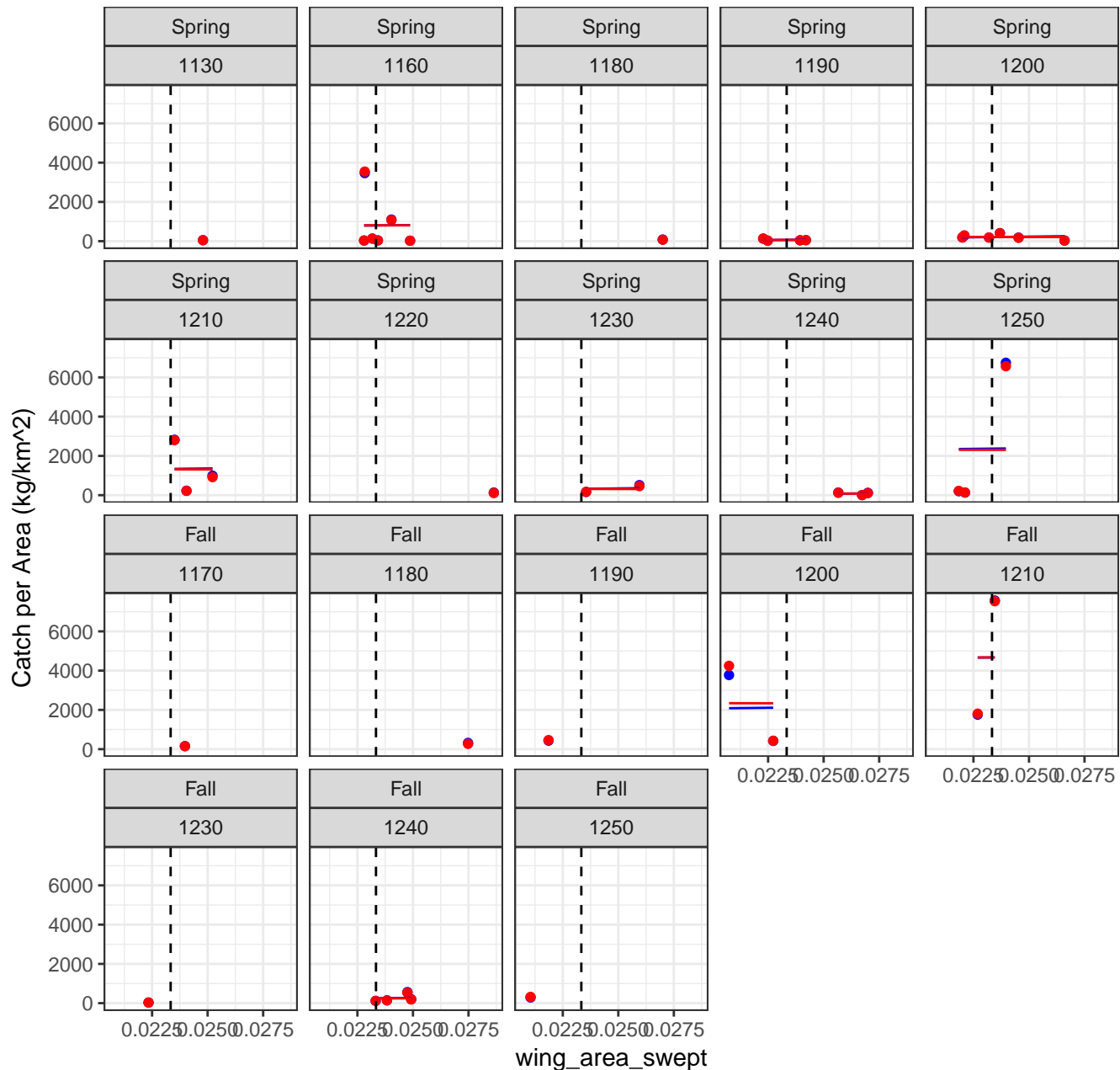


# GBcod 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

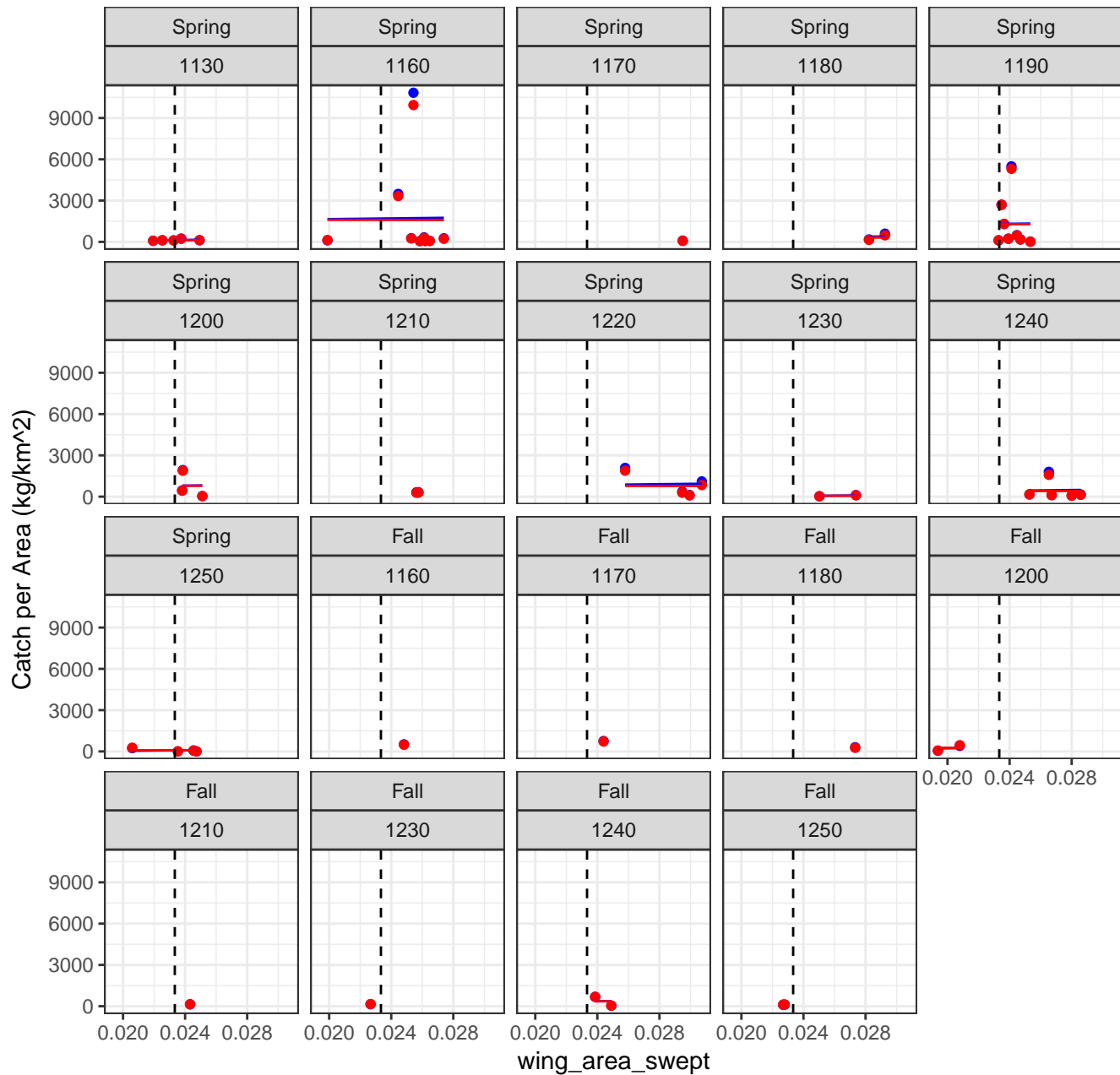




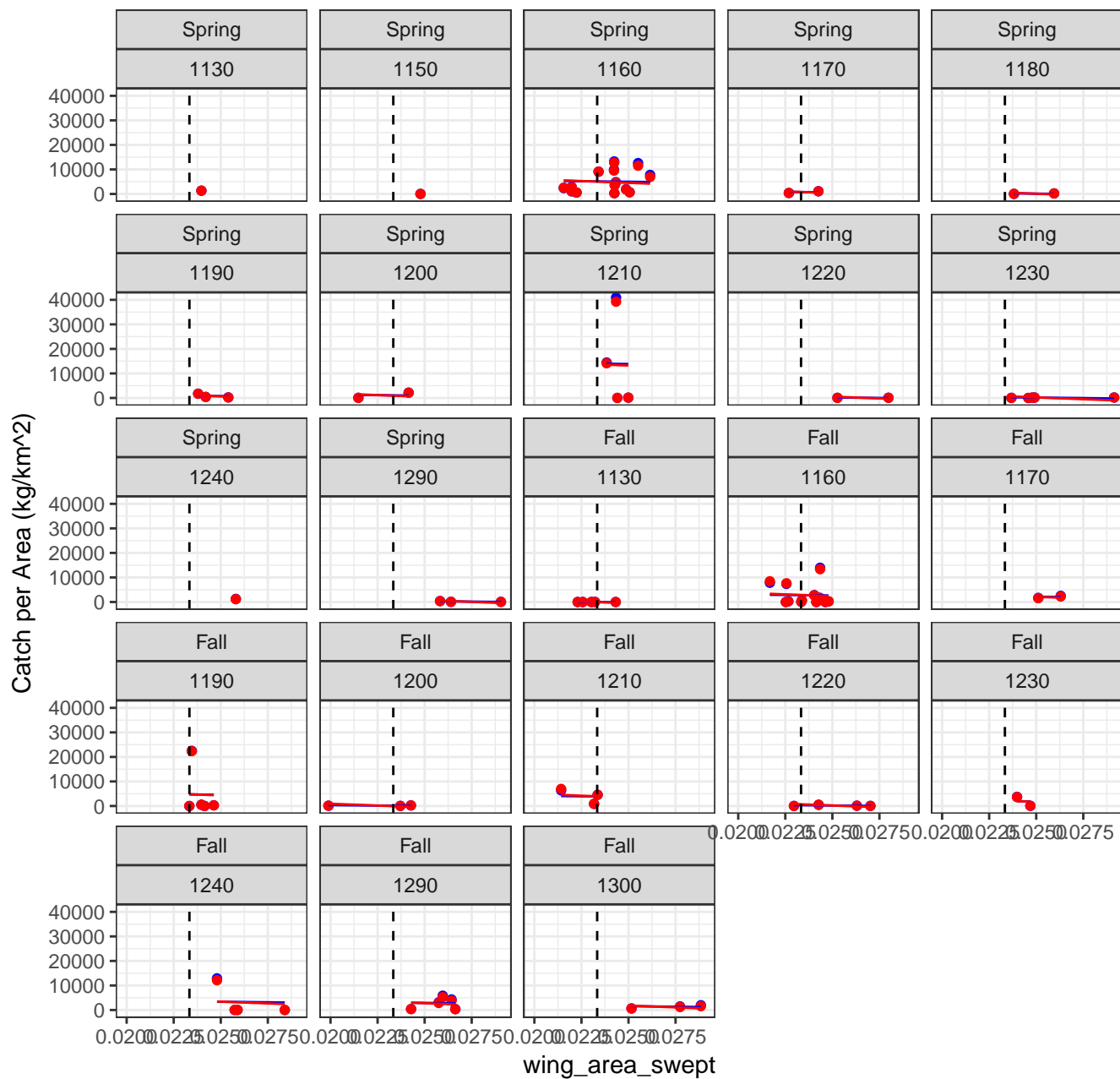
# GBcod 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# GBcod 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

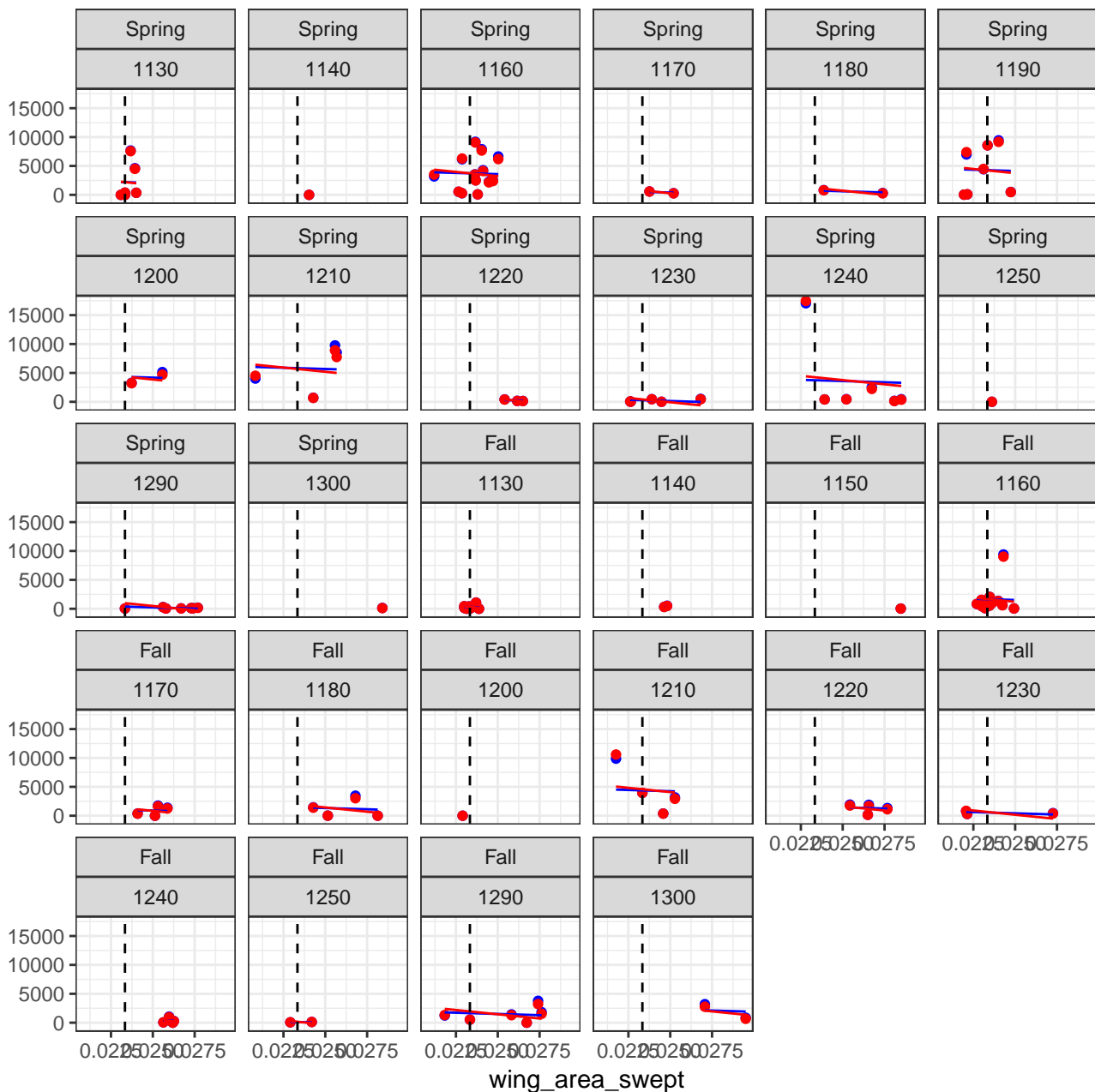


# GBhaddock 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard

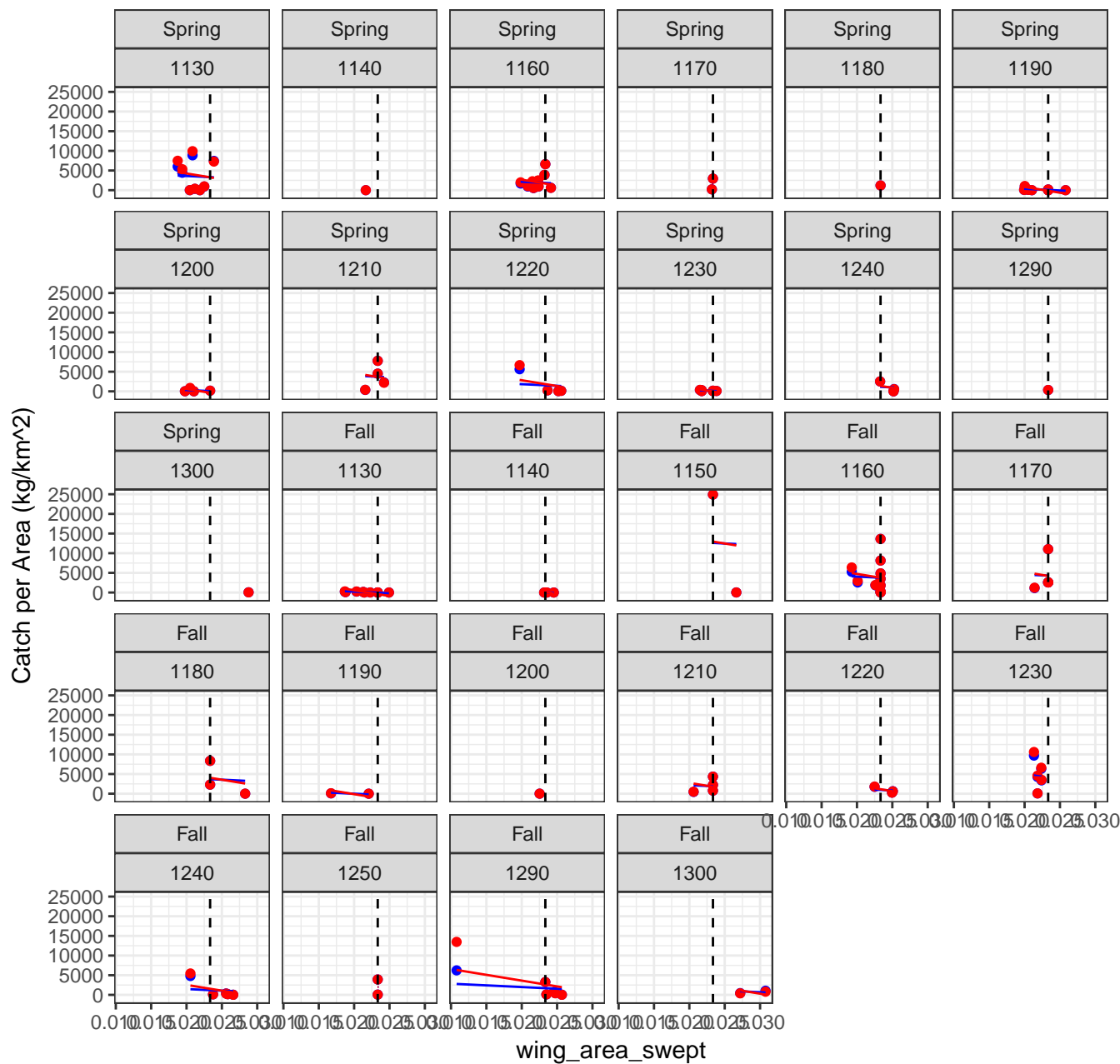


# GBhaddock 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard

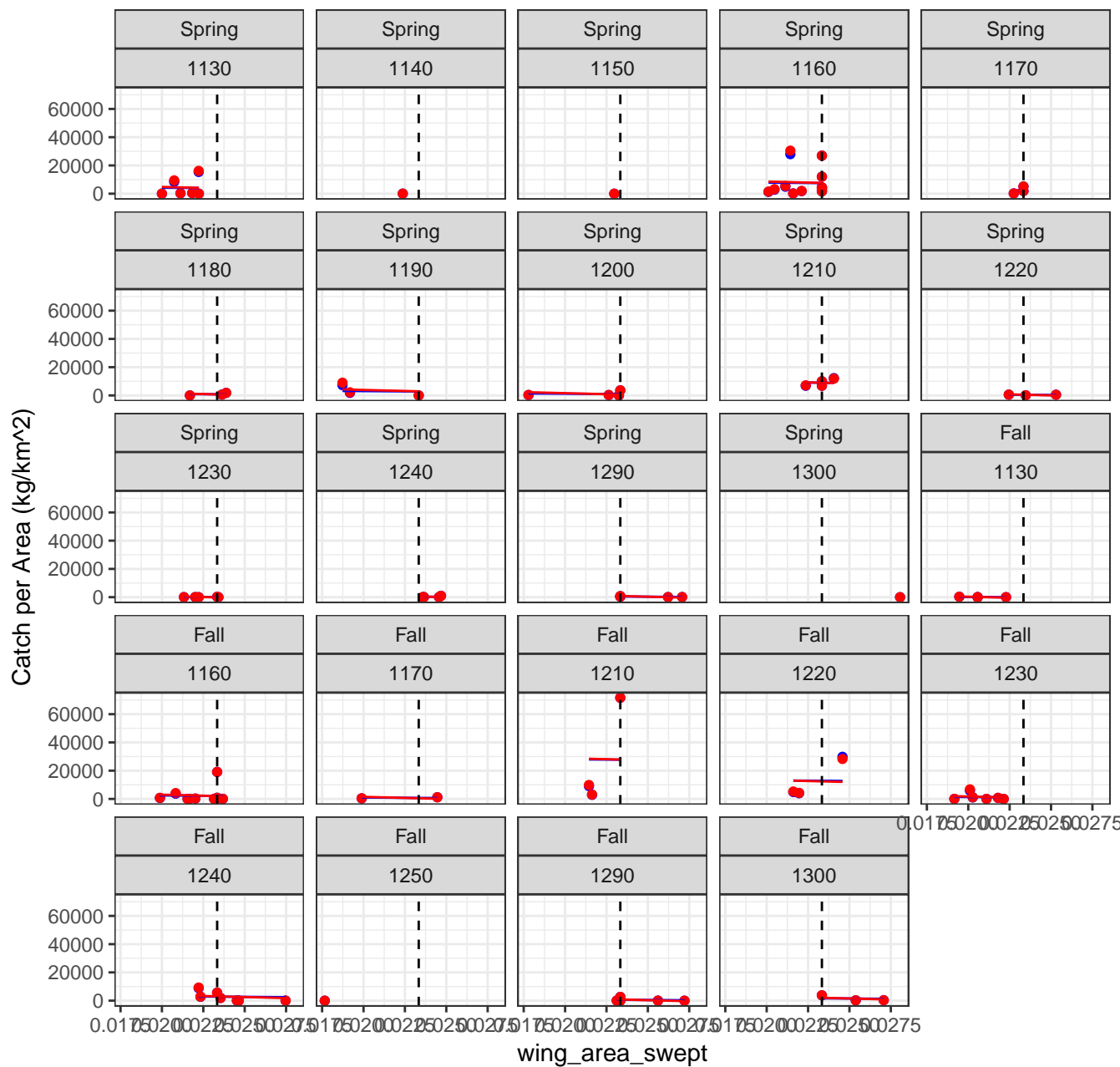
Catch per Area (kg/km<sup>2</sup>)



# GBhaddock 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard

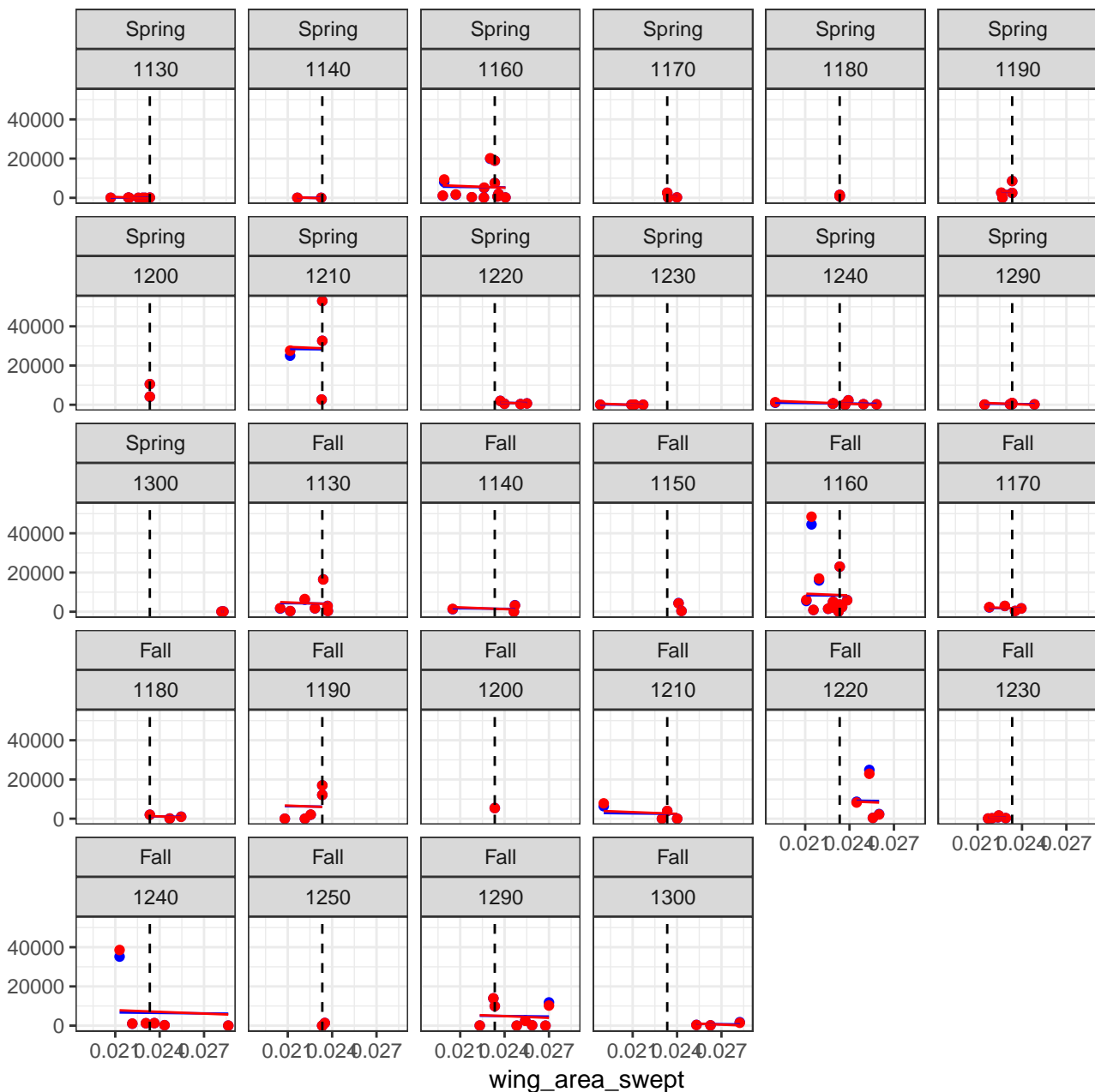


# GBhaddock 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard



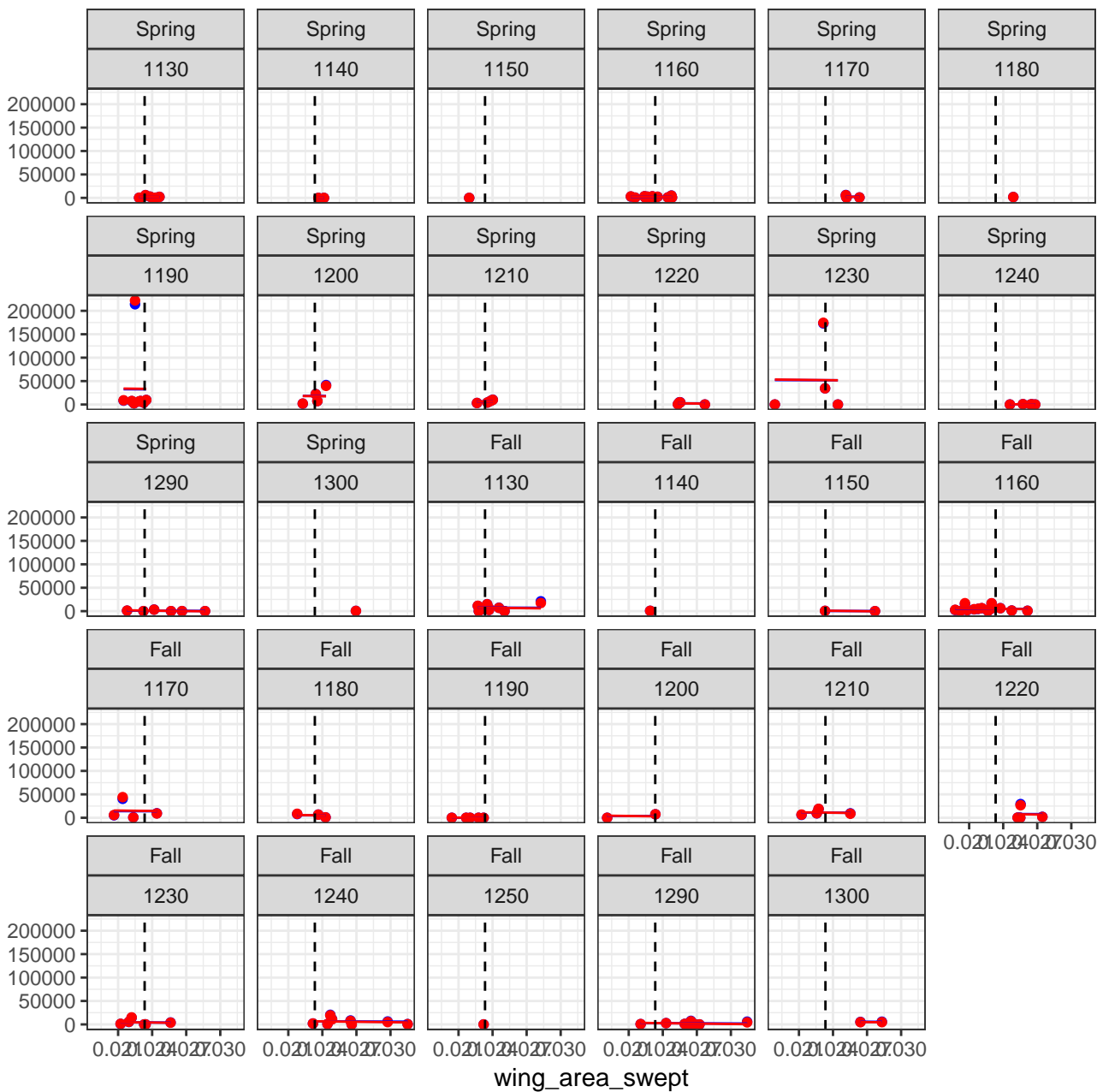
# GBhaddock 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)



# GBhaddock 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

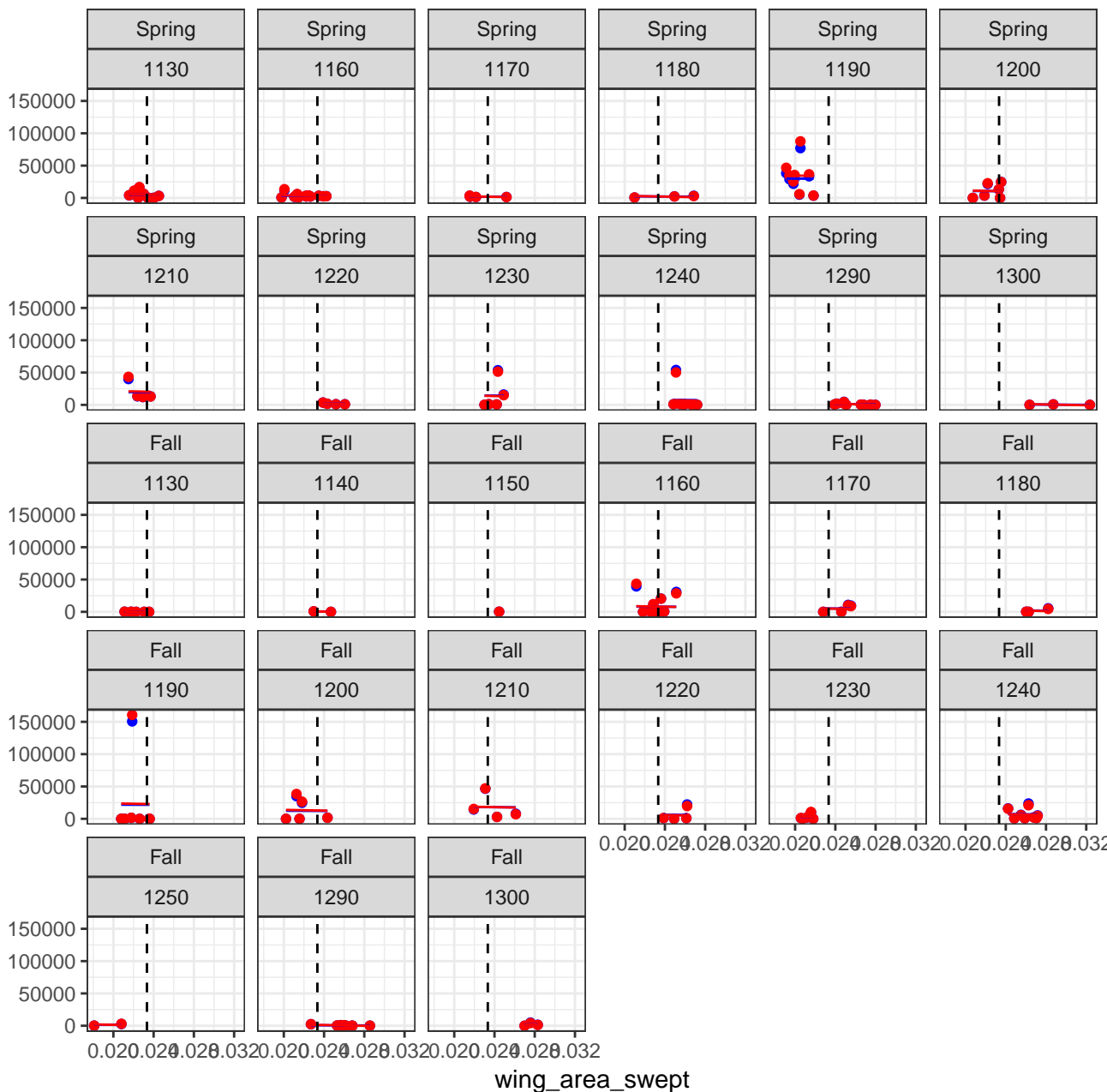
Catch per Area (kg/km<sup>2</sup>)





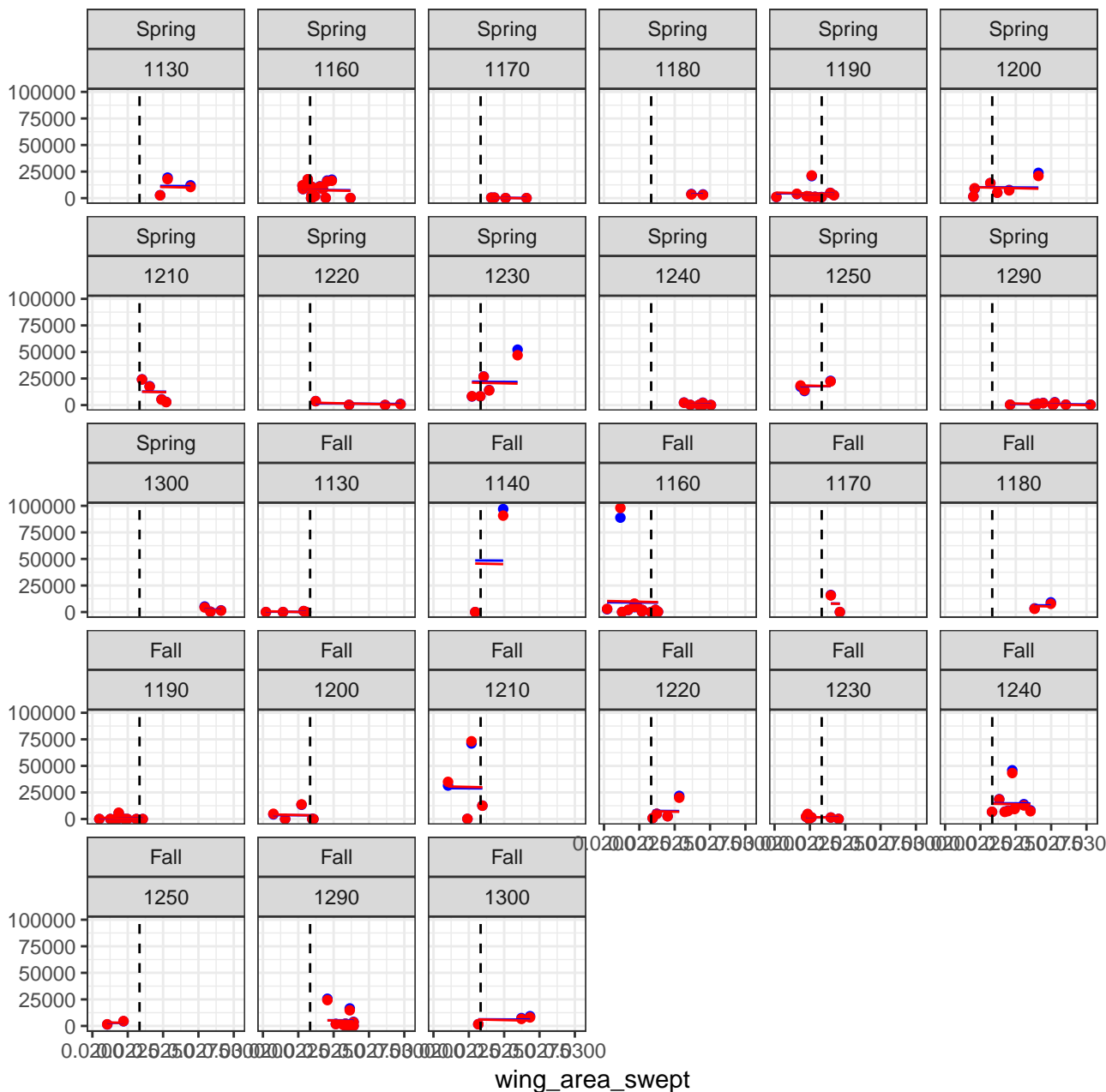
# GBhaddock 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

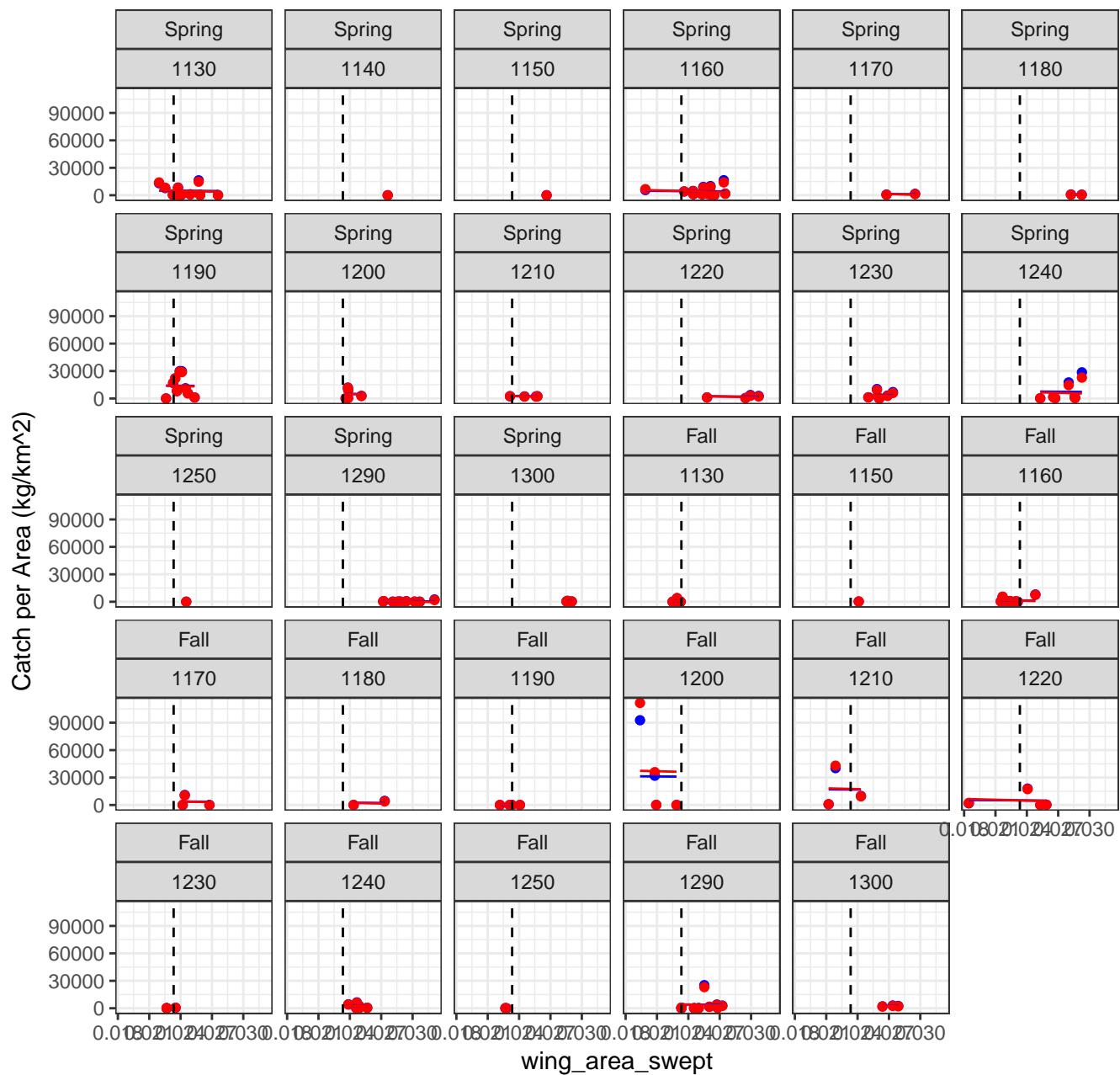


# GBhaddock 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard

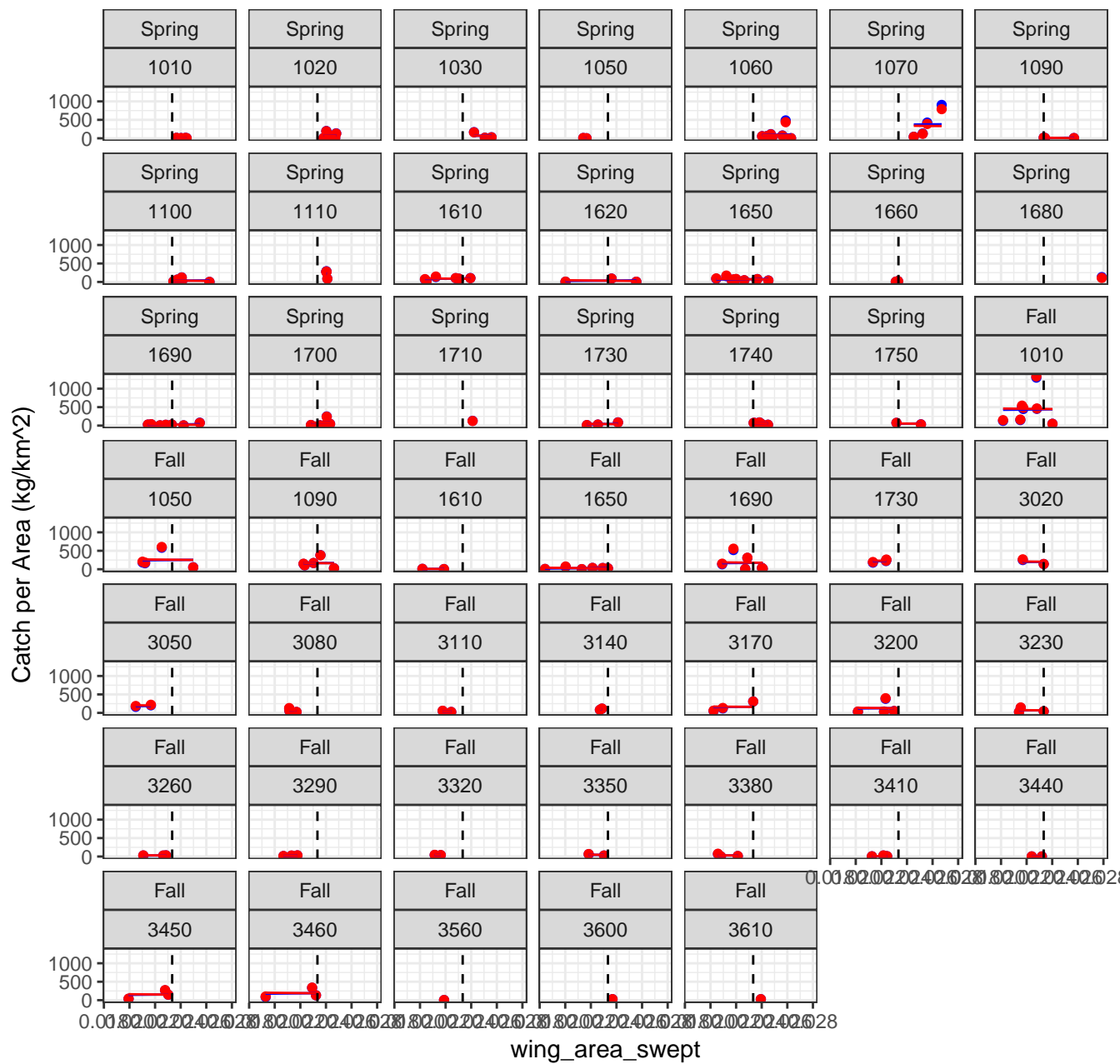
Catch per Area (kg/km<sup>2</sup>)



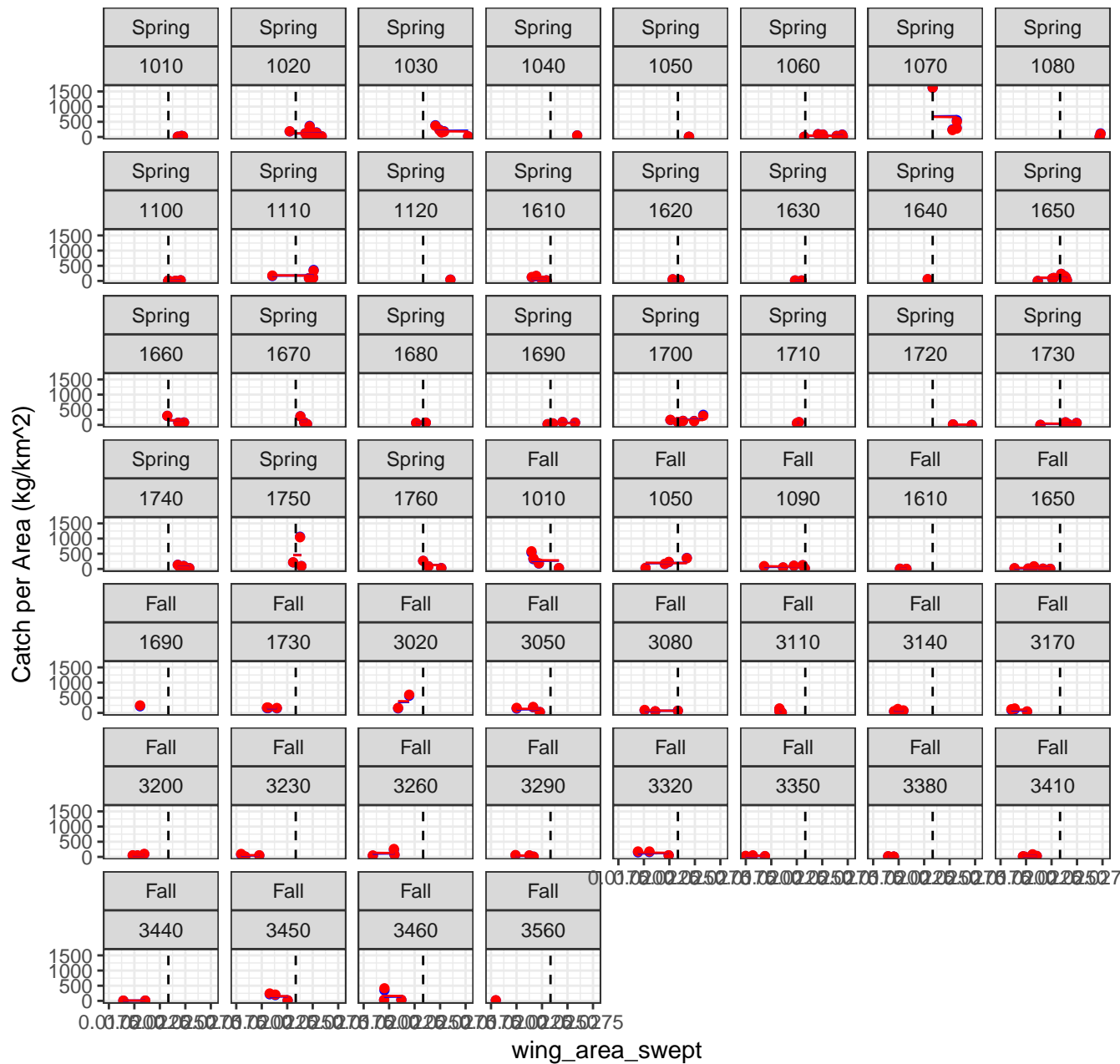
# GBhaddock 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



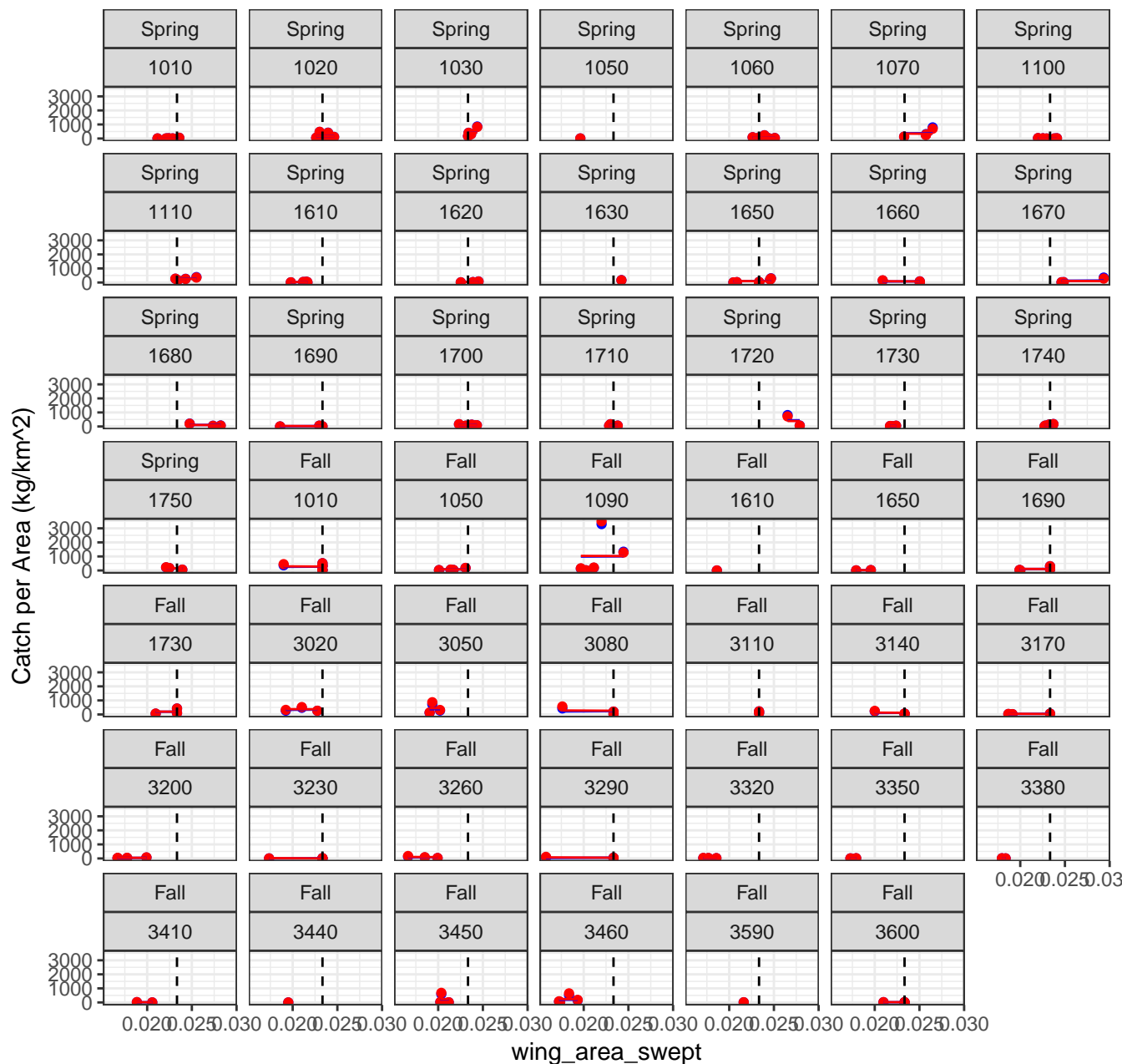
# Fluke 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Fluke 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

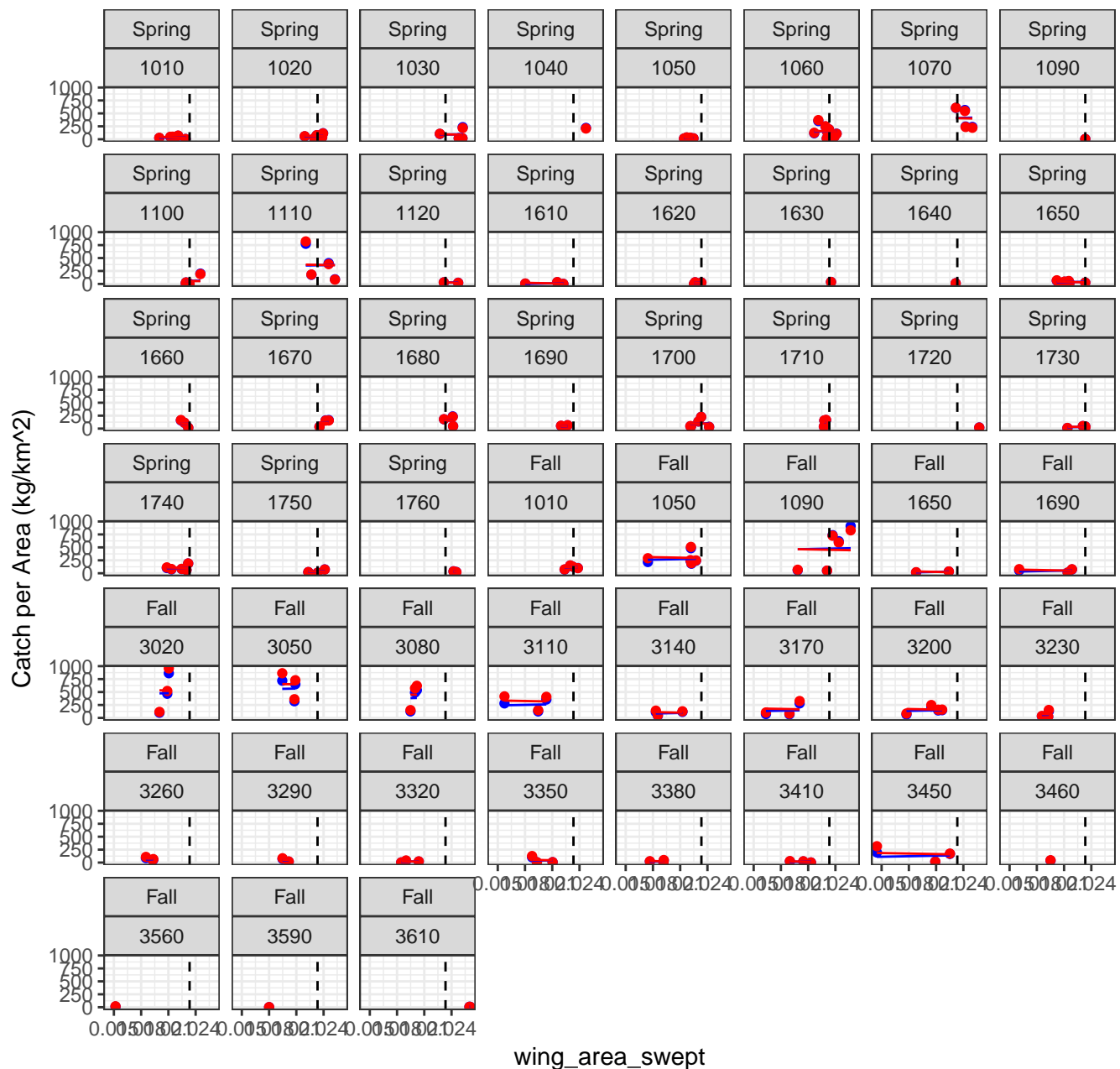


# Fluke 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



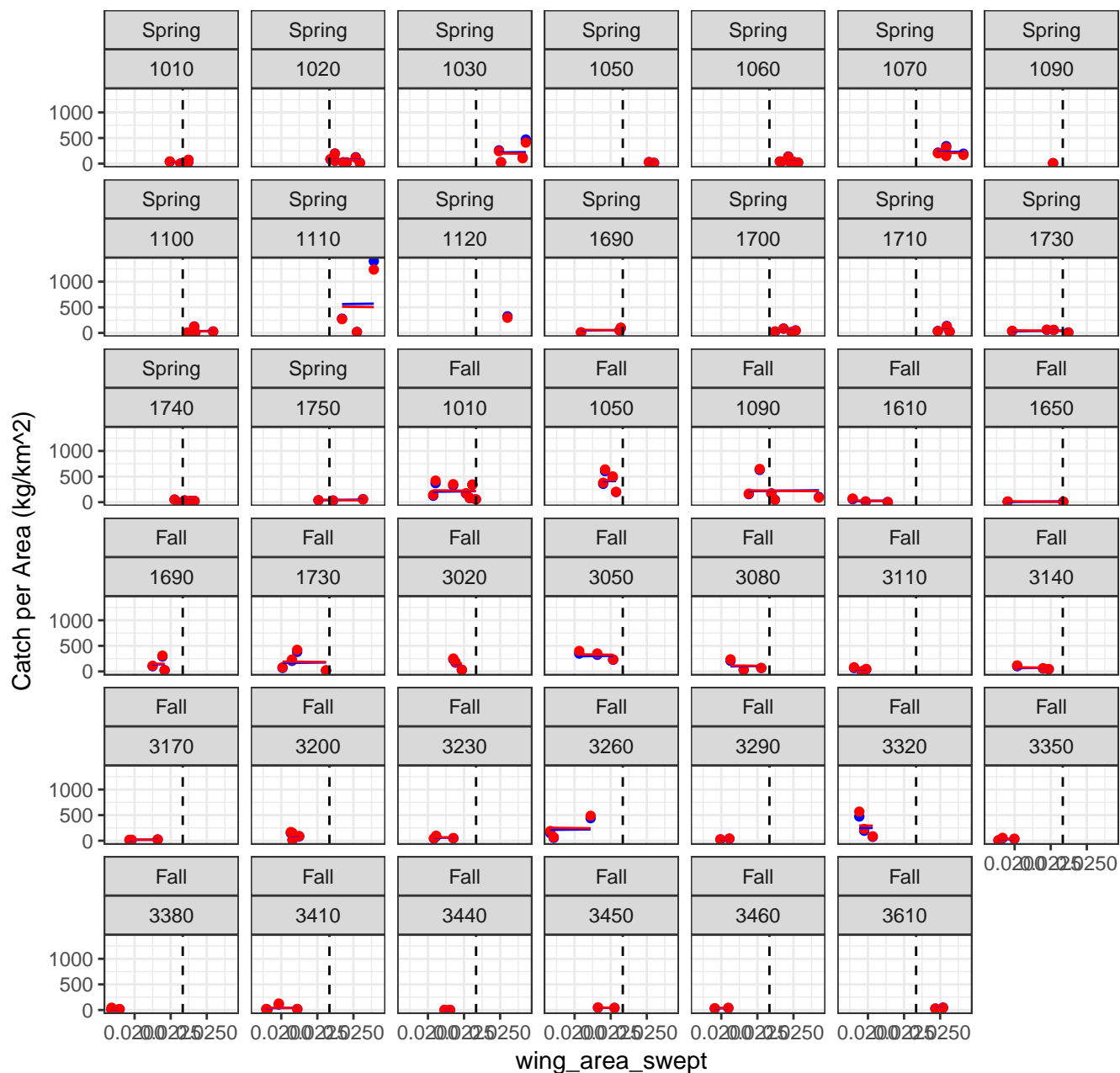


# Fluke 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

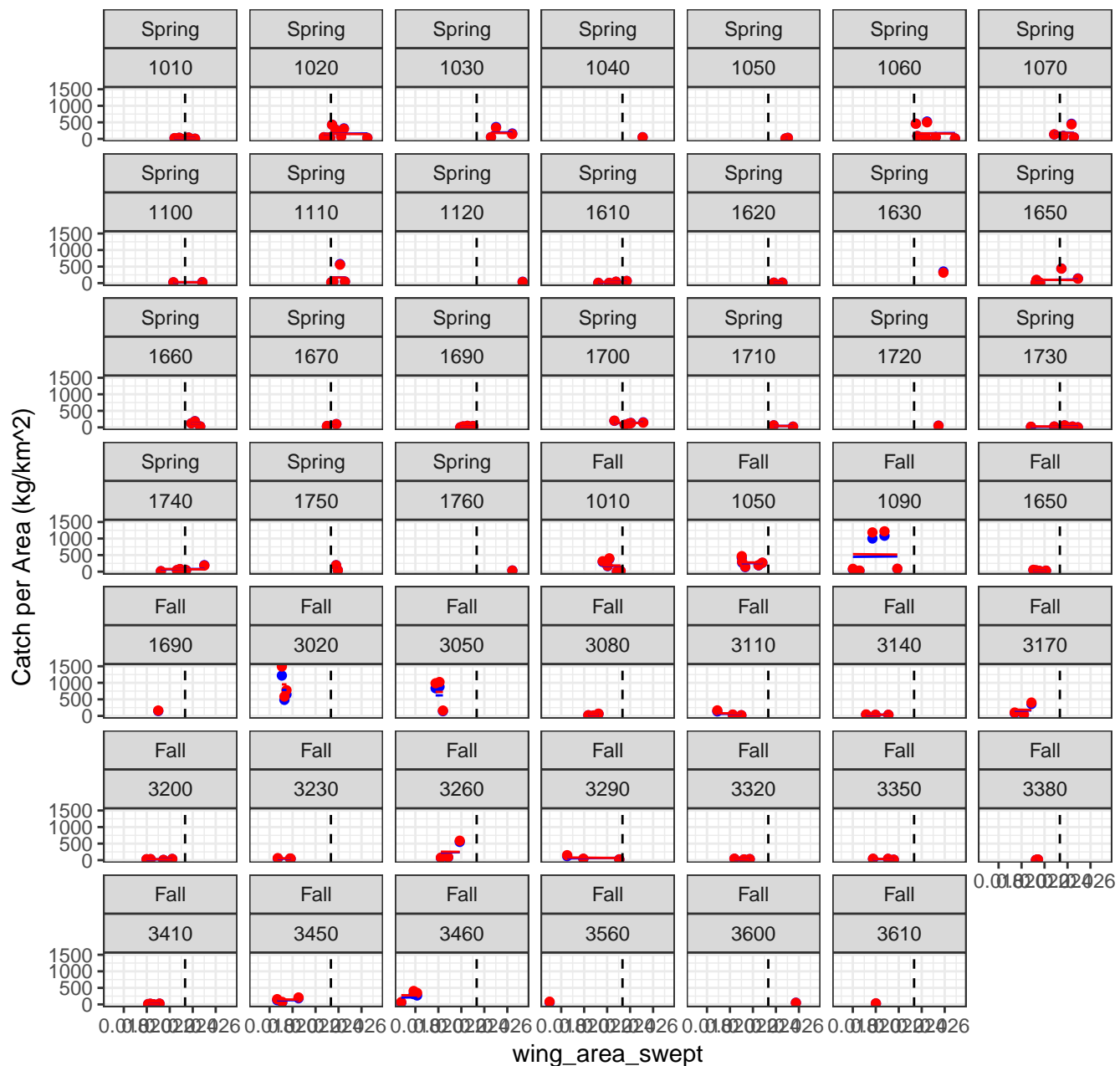




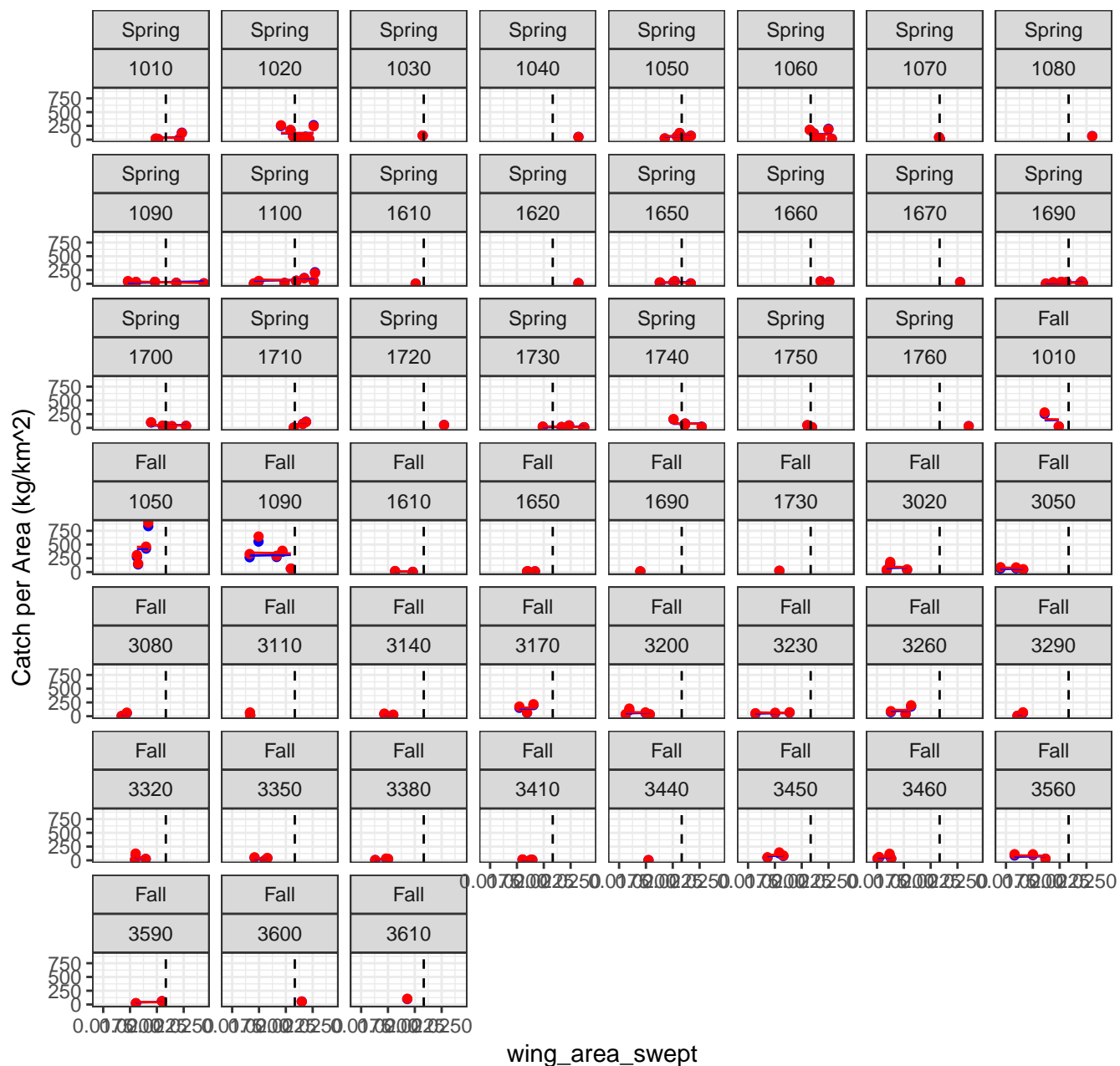
# Fluke 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Fluke 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

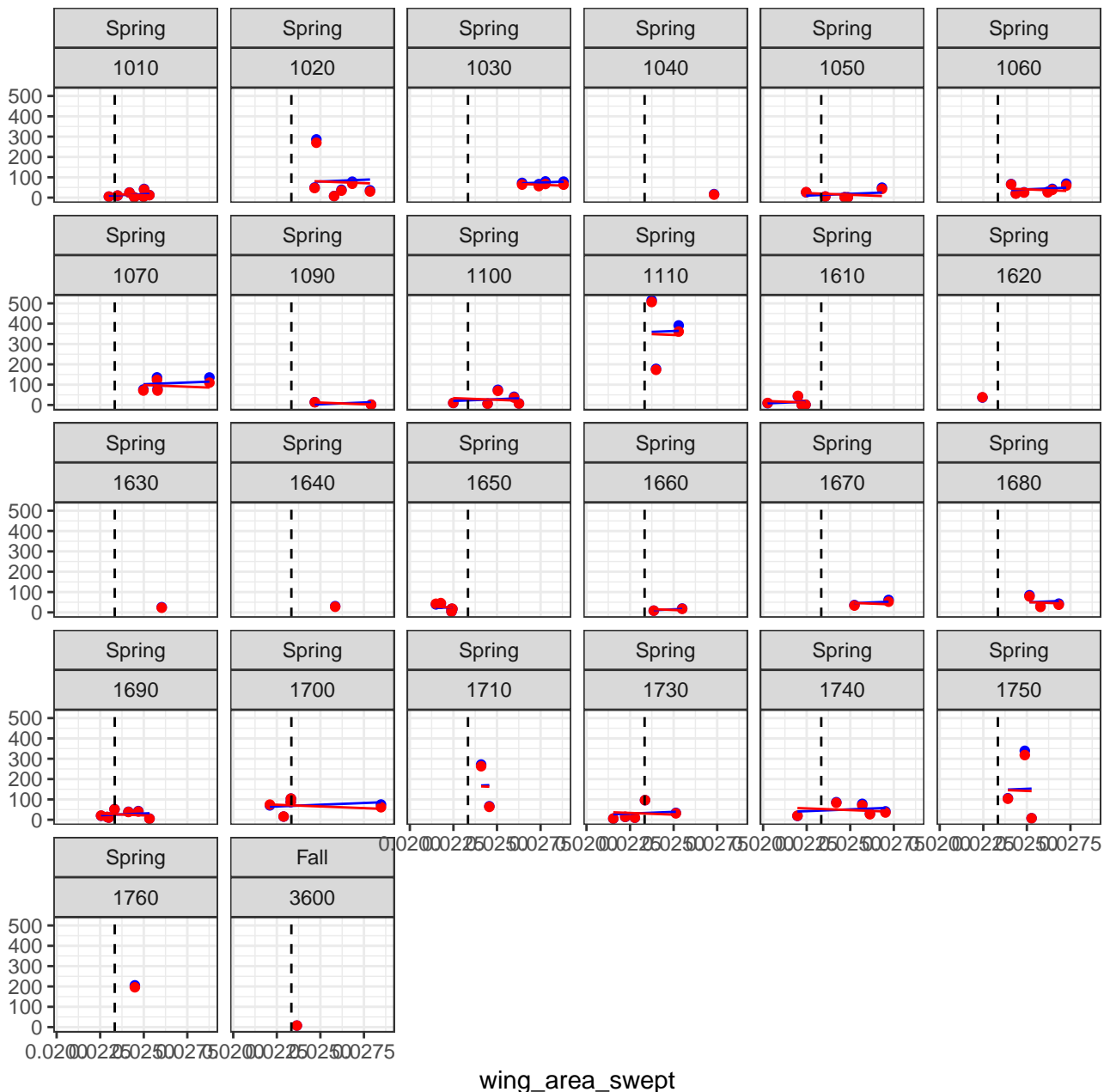


# Fluke 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



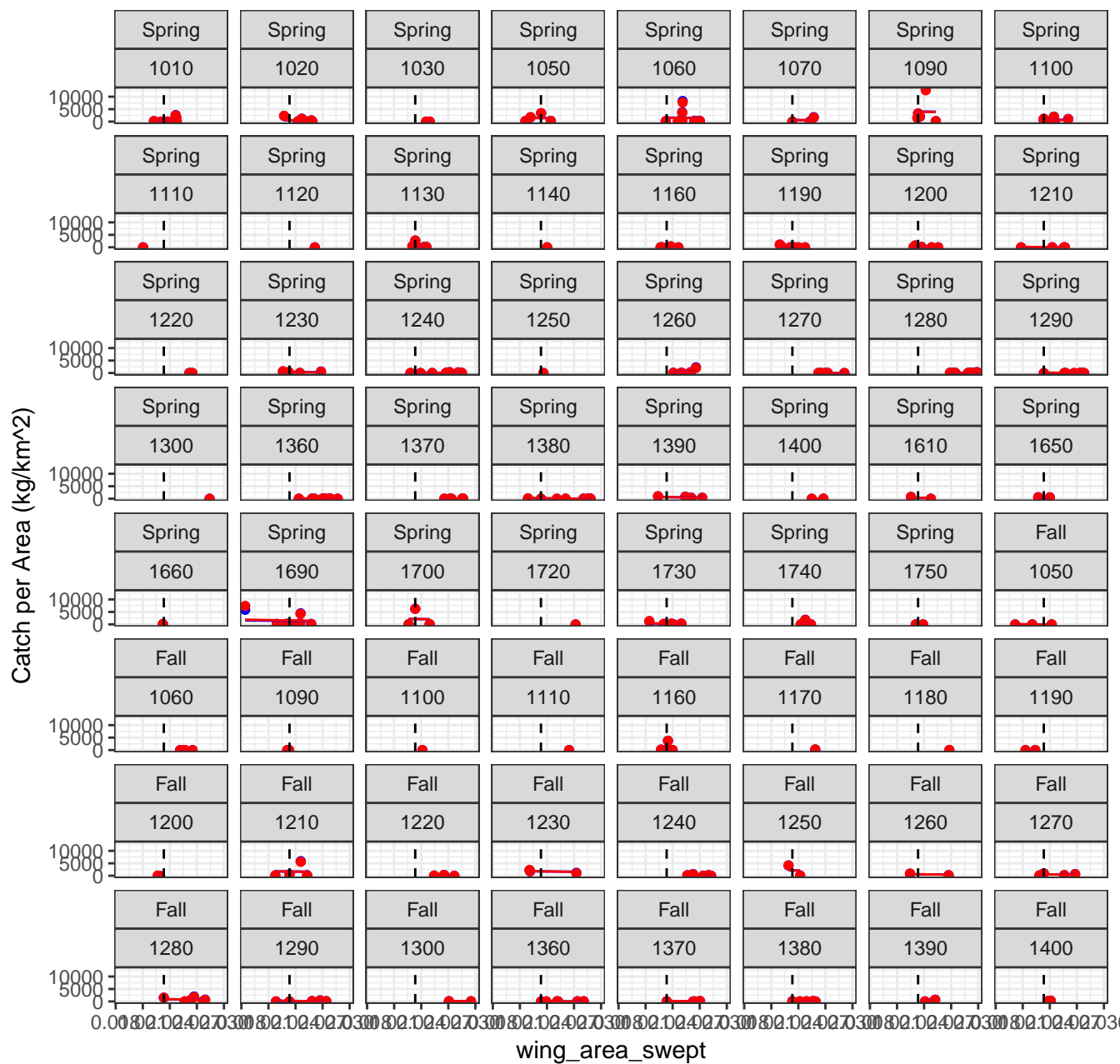
# Fluke 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



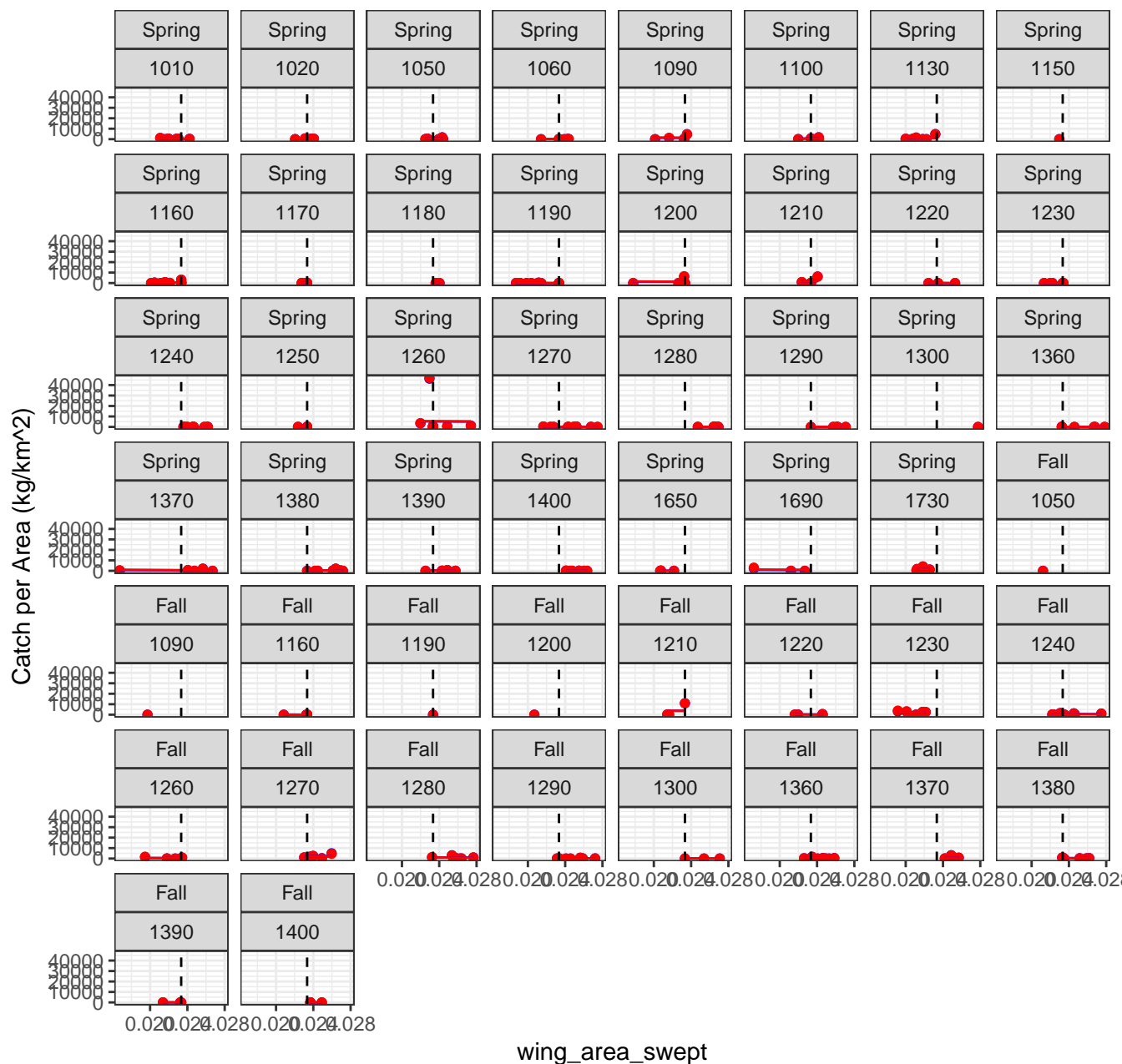


# Herring 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard



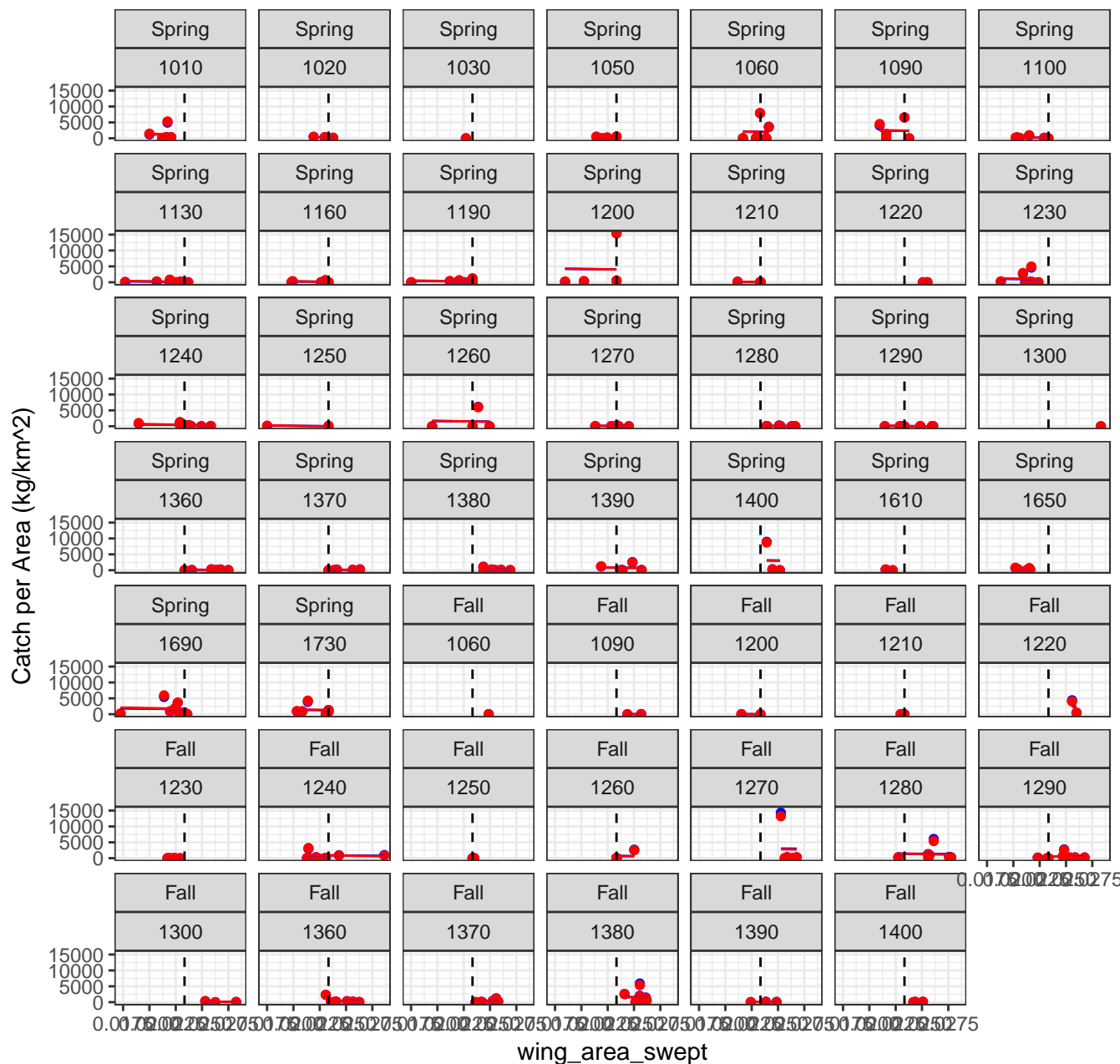


# Herring 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard



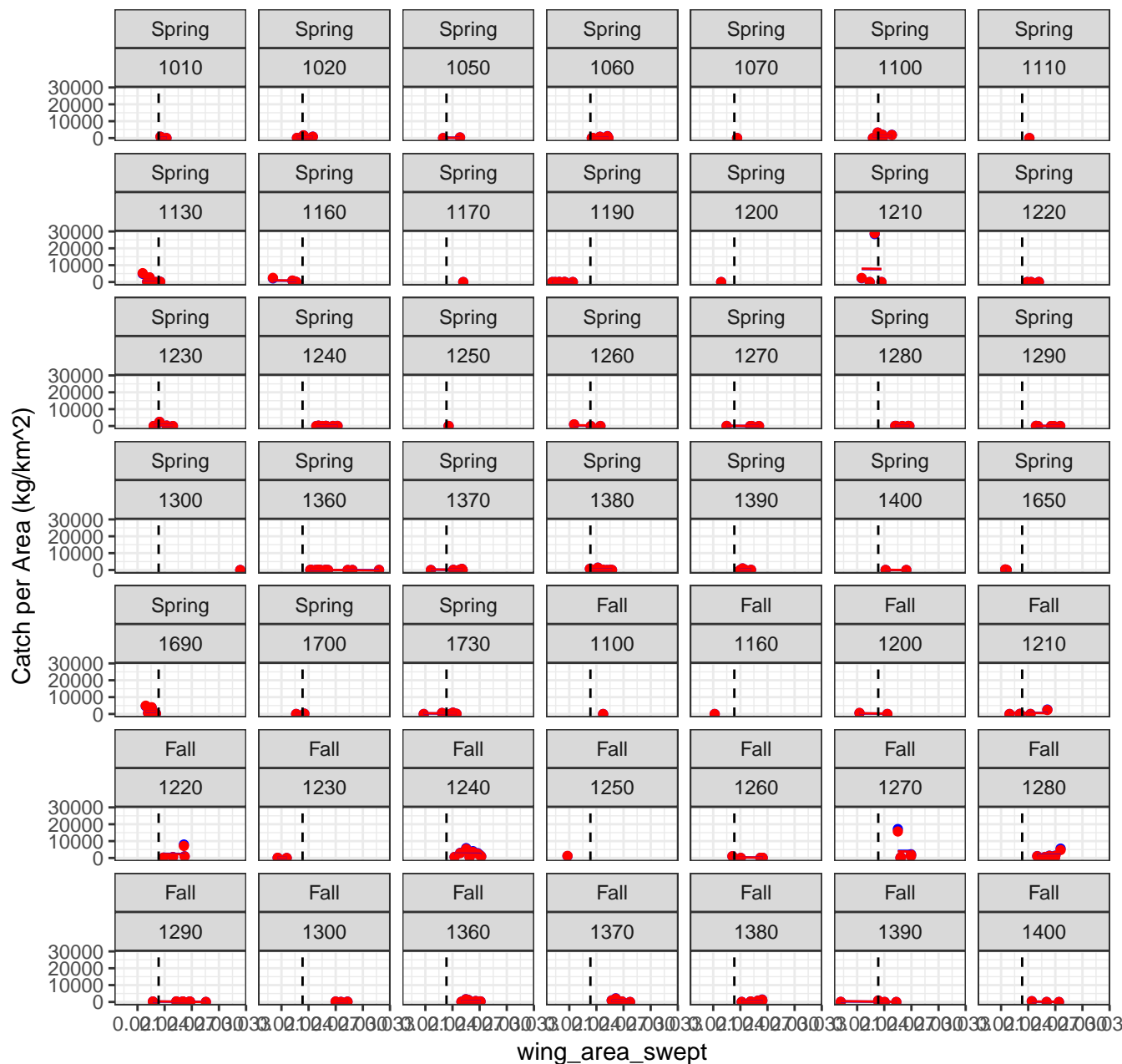


# Herring 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard

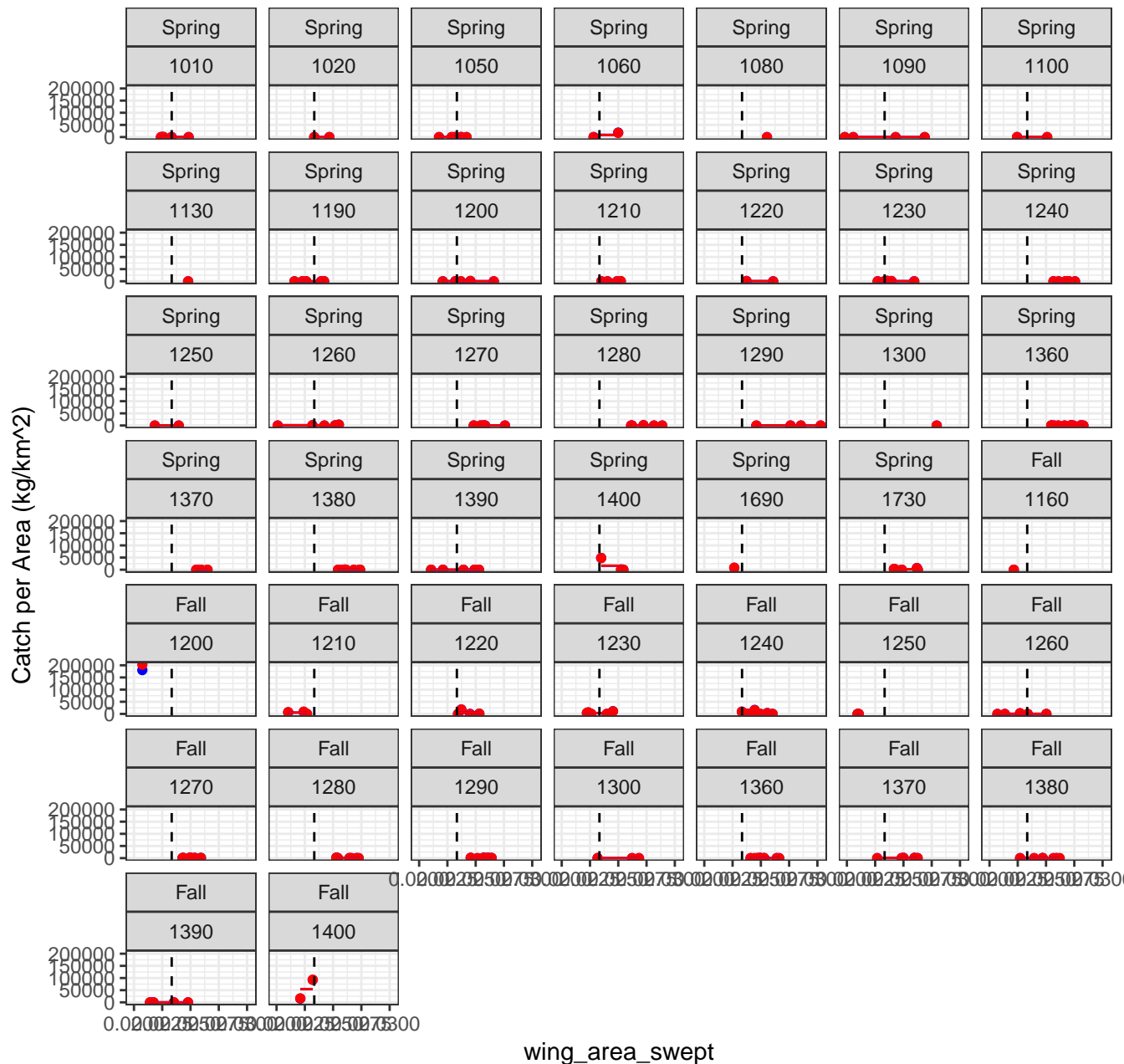




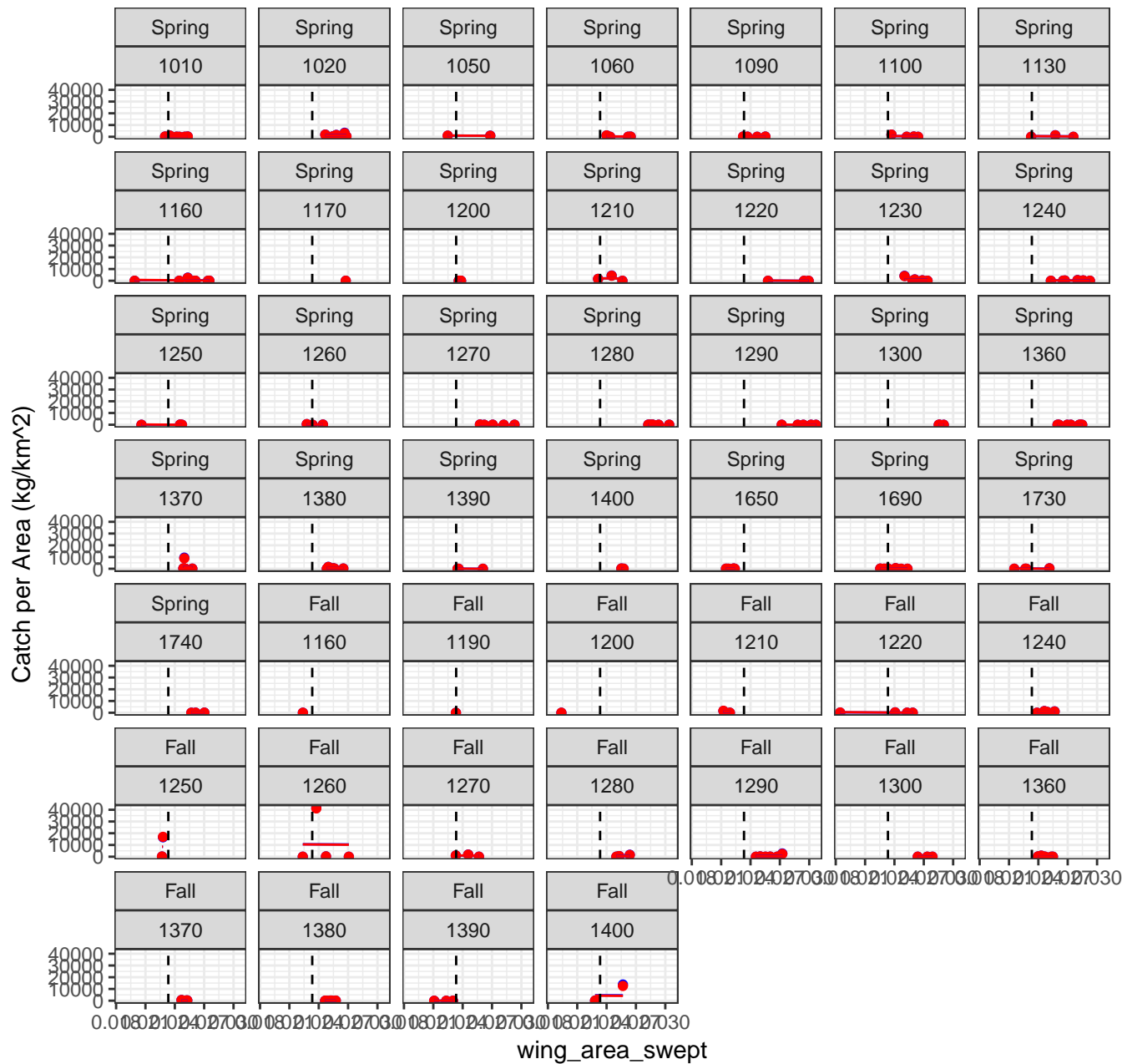
# Herring 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard



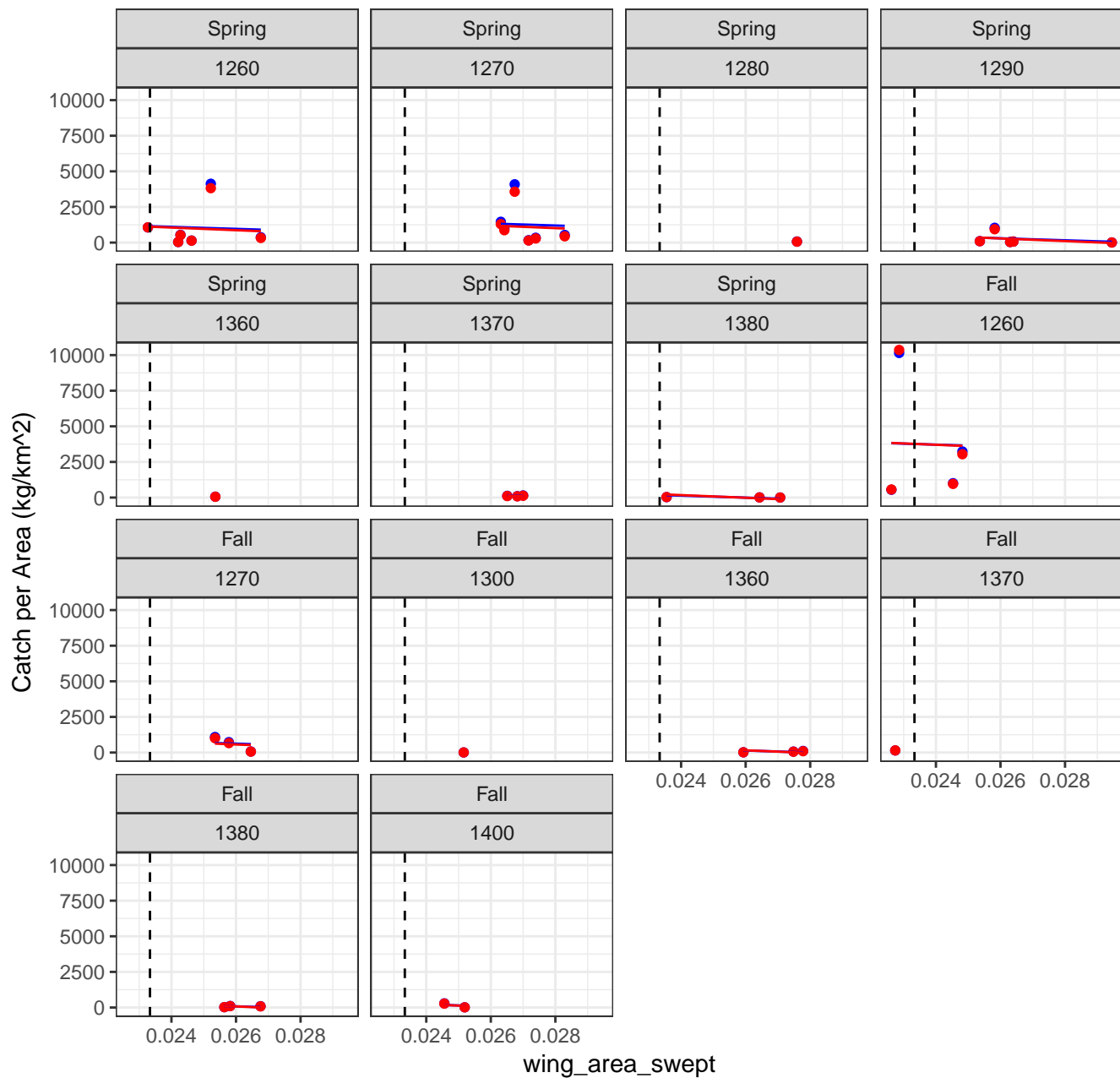
# Herring 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard



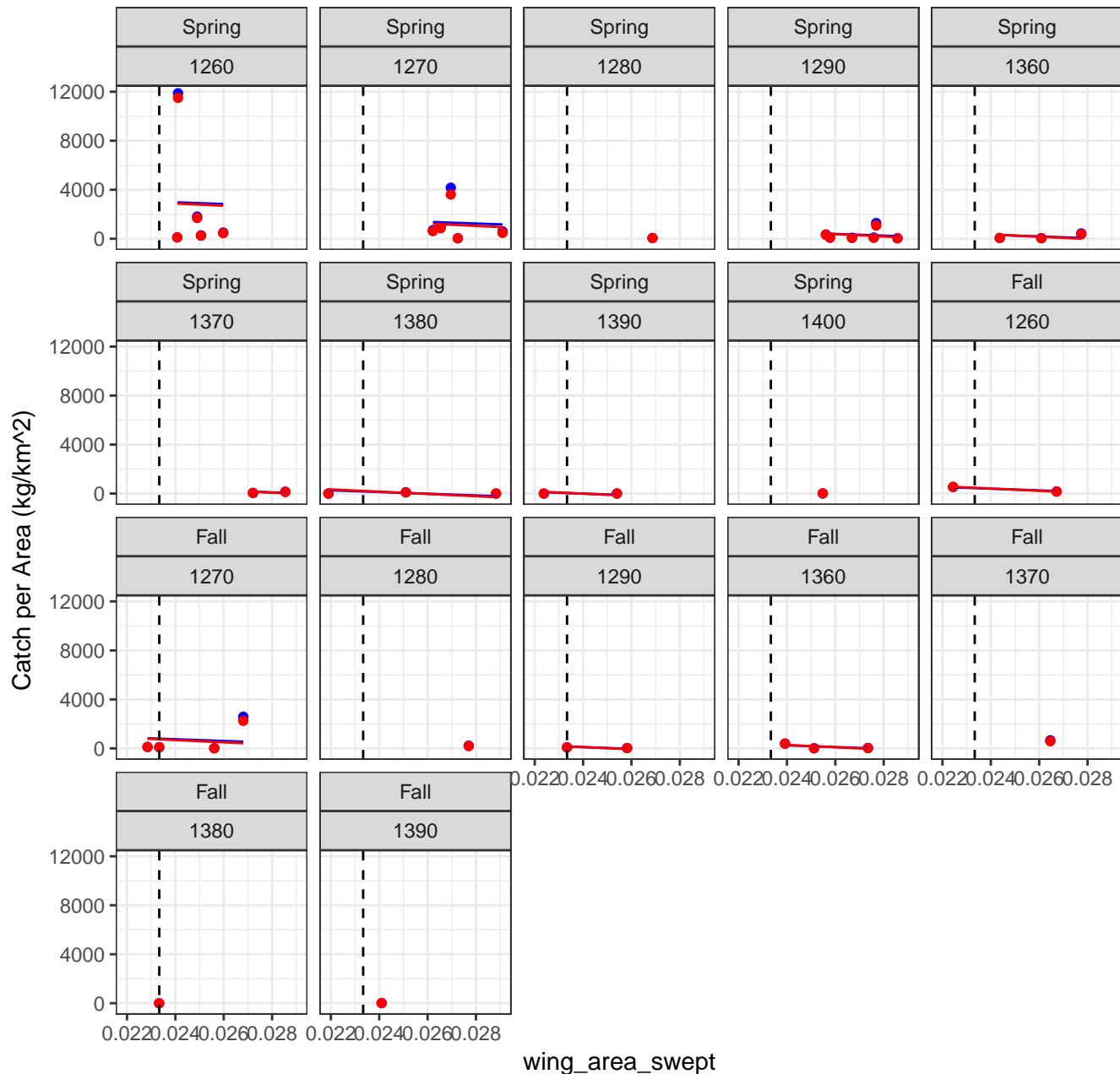
# Herring 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



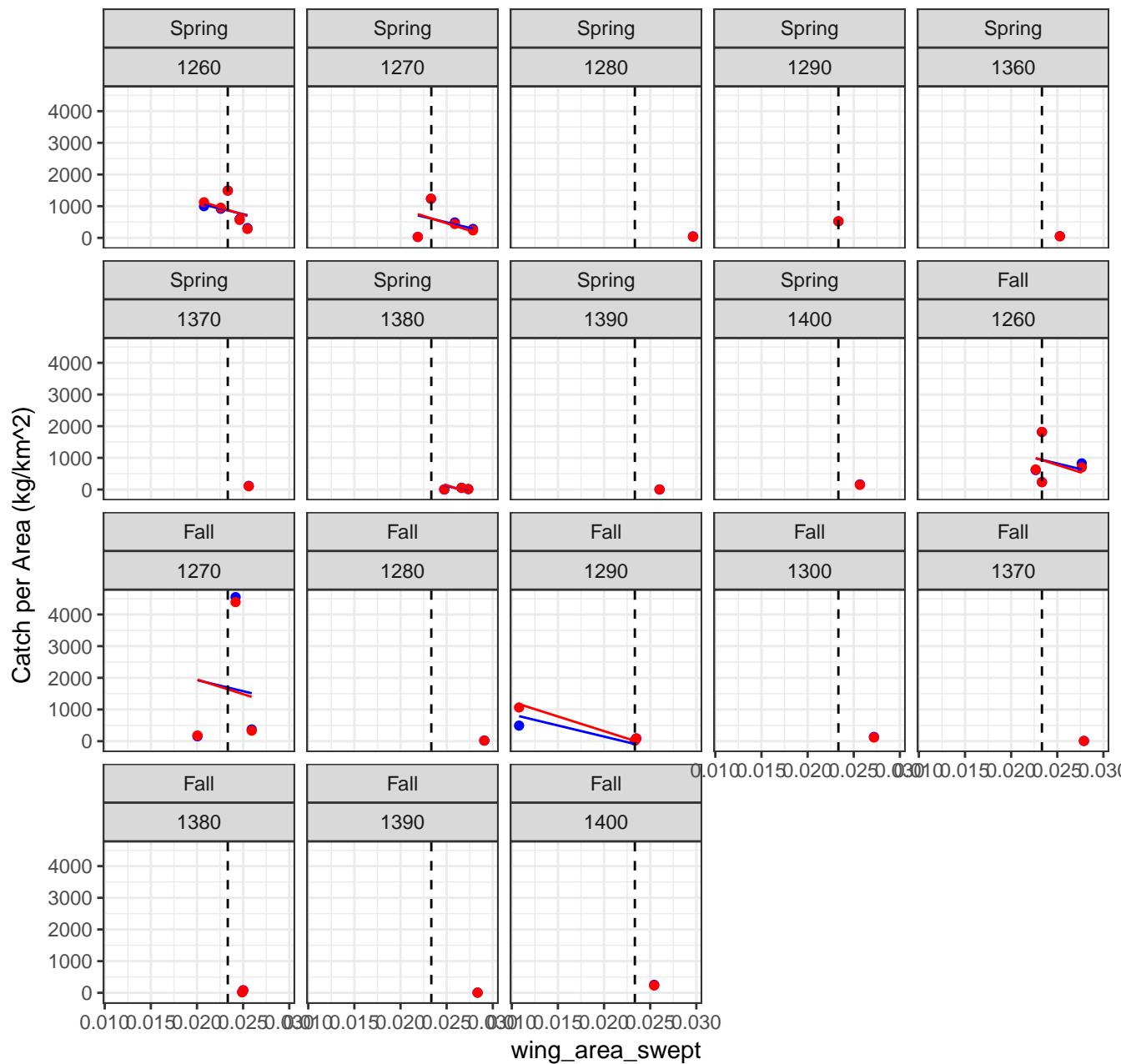
# GOMcod 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# GOMcod 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard



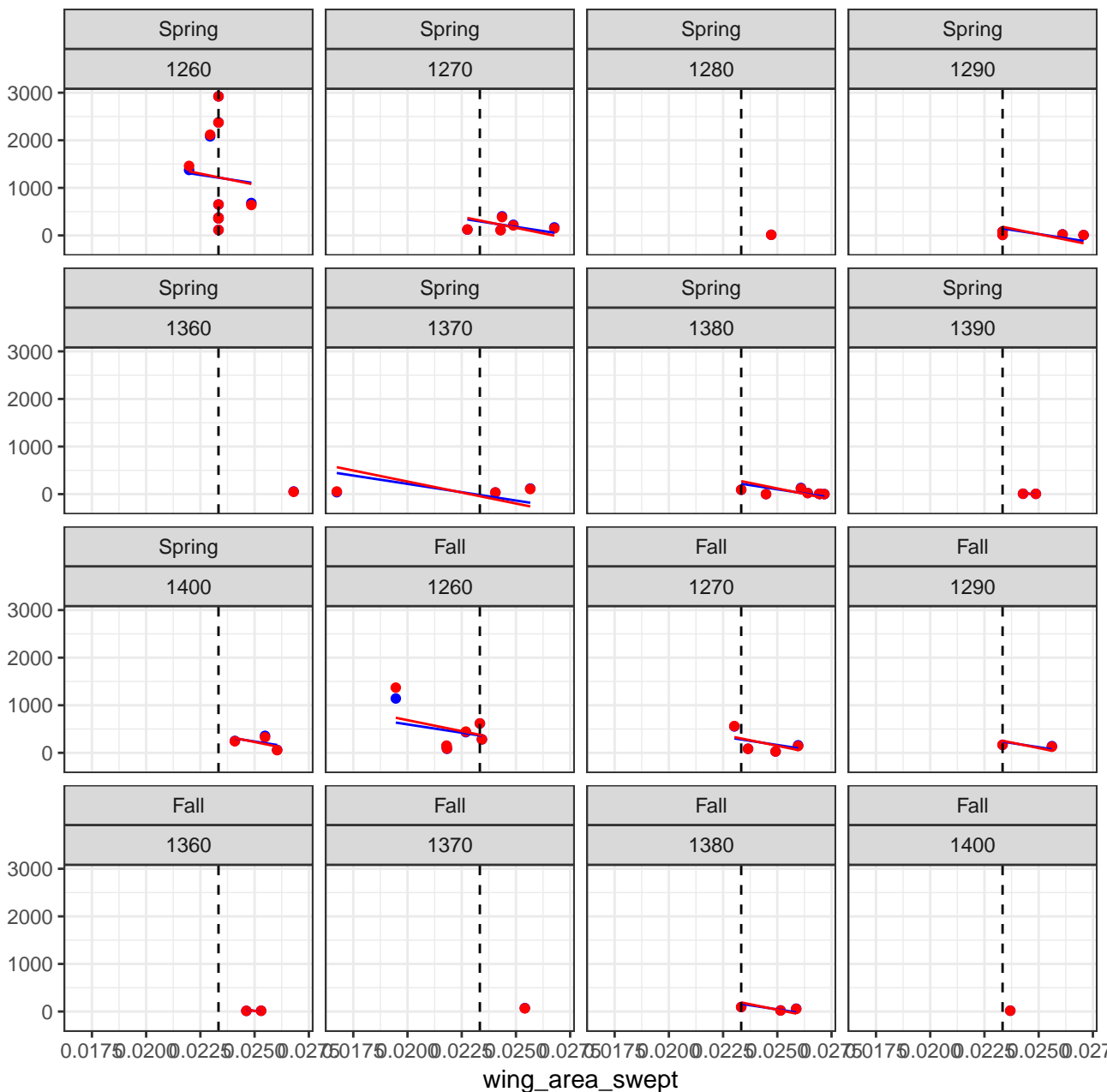
# GOMcod 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard



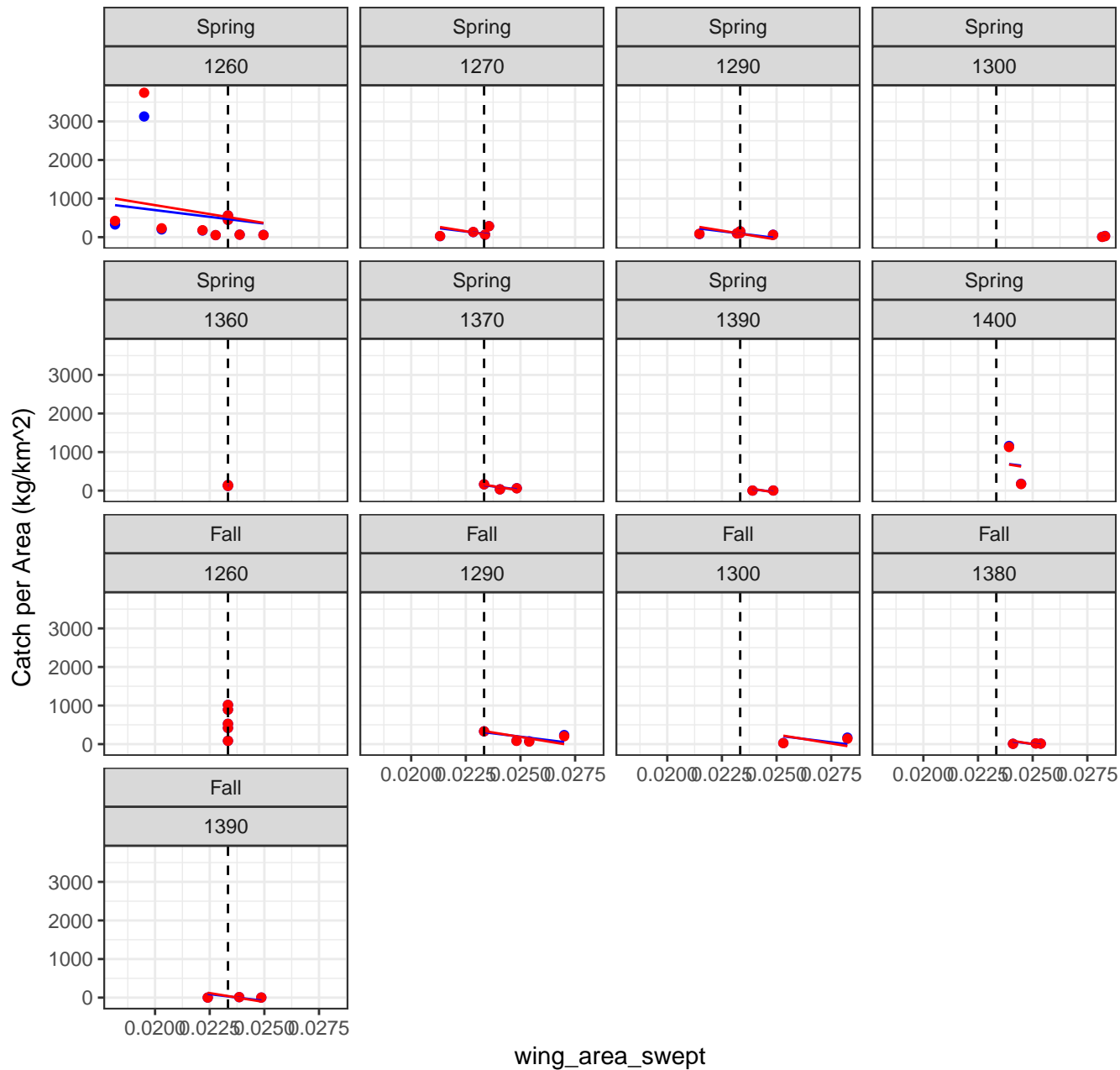


# GOMcod 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard

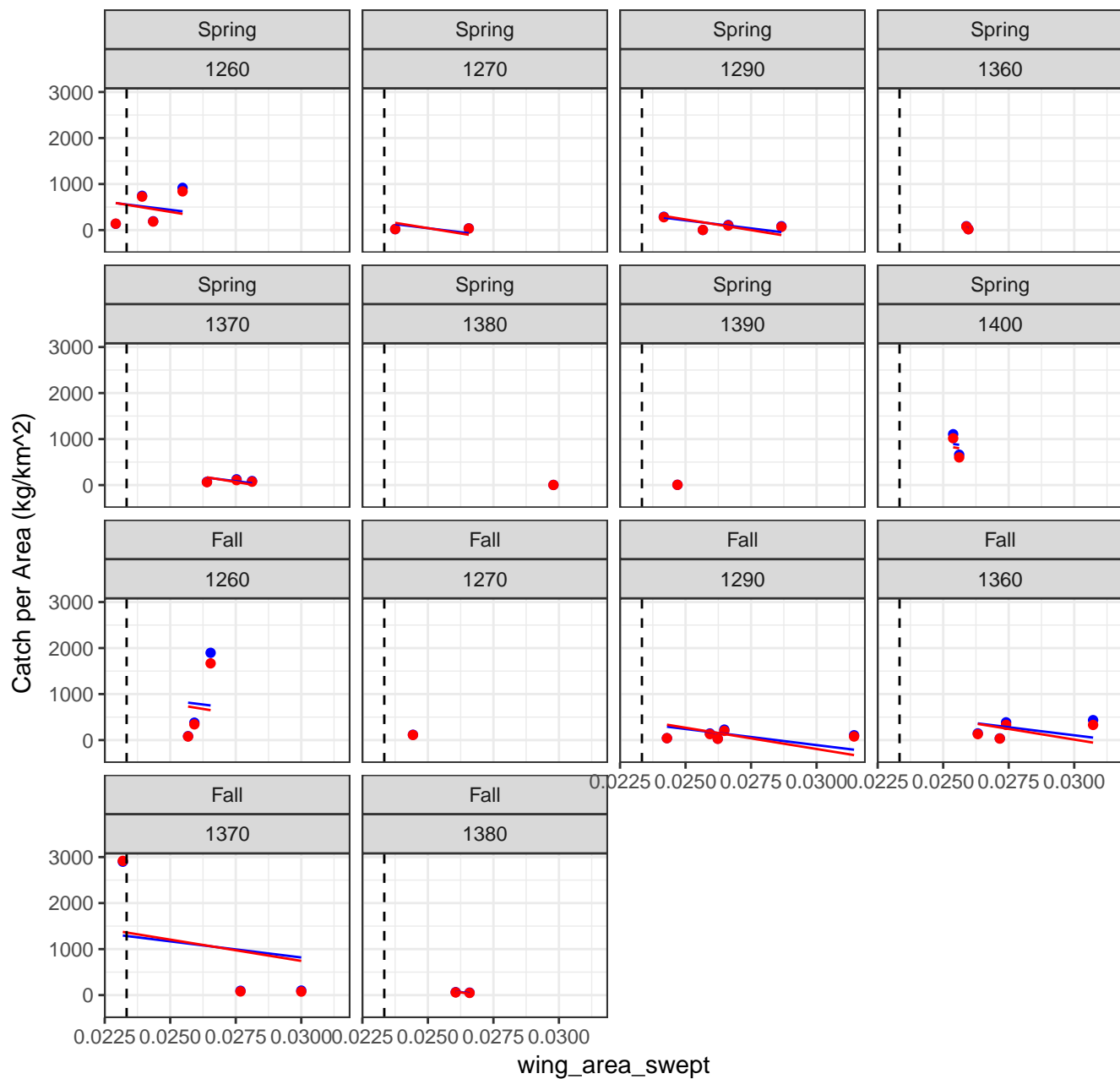
Catch per Area (kg/km<sup>2</sup>)



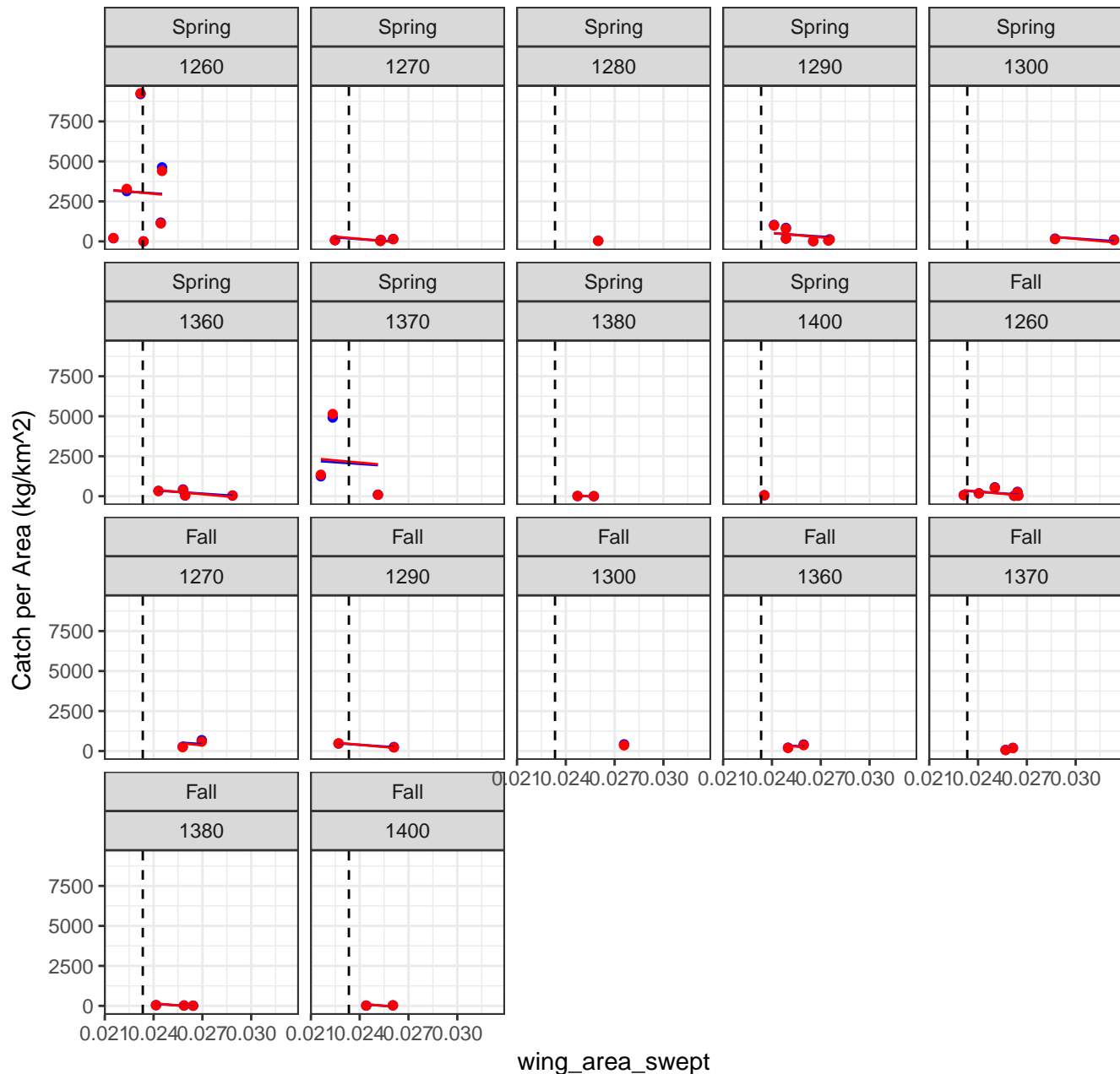
# GOMcod 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard



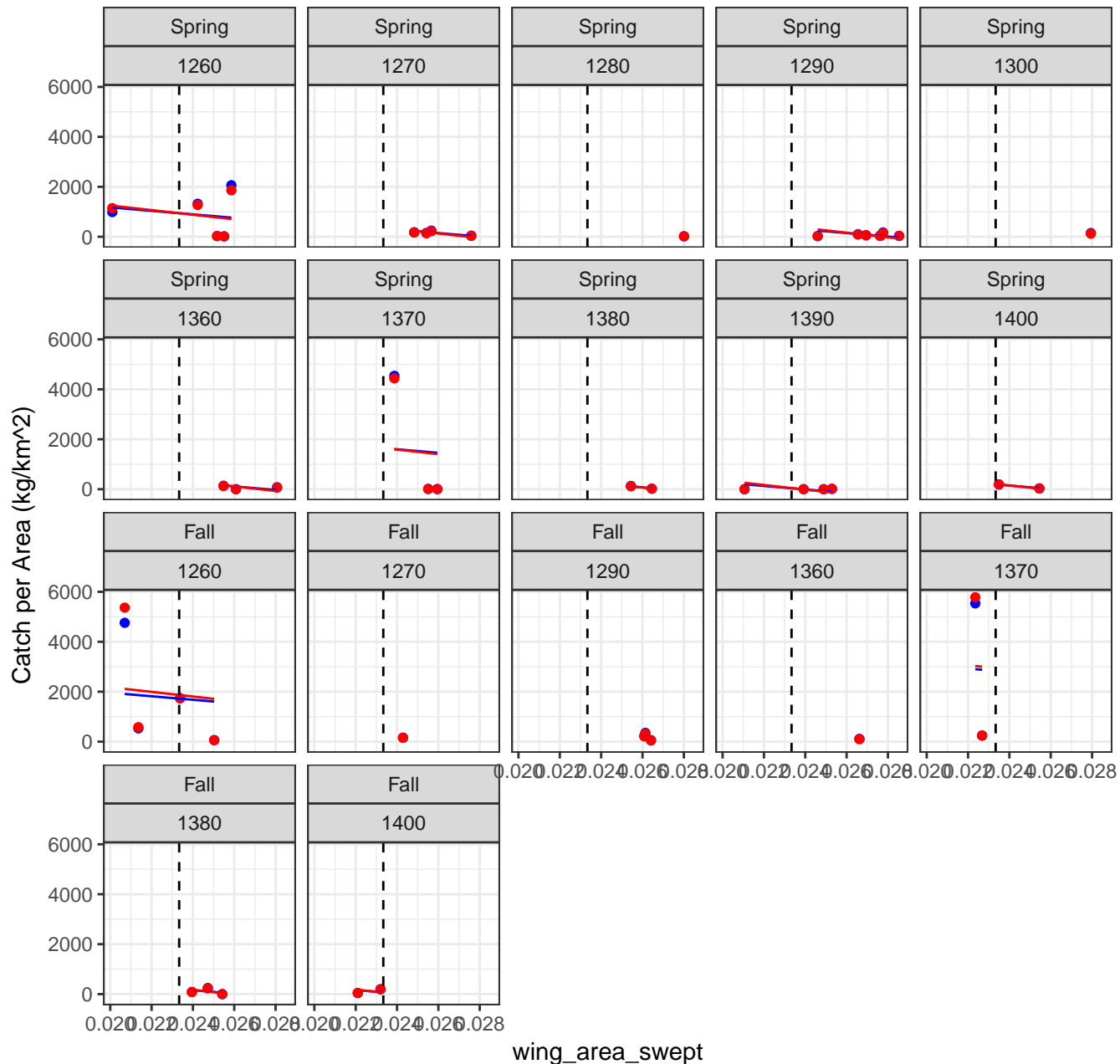
# GOMcod 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard



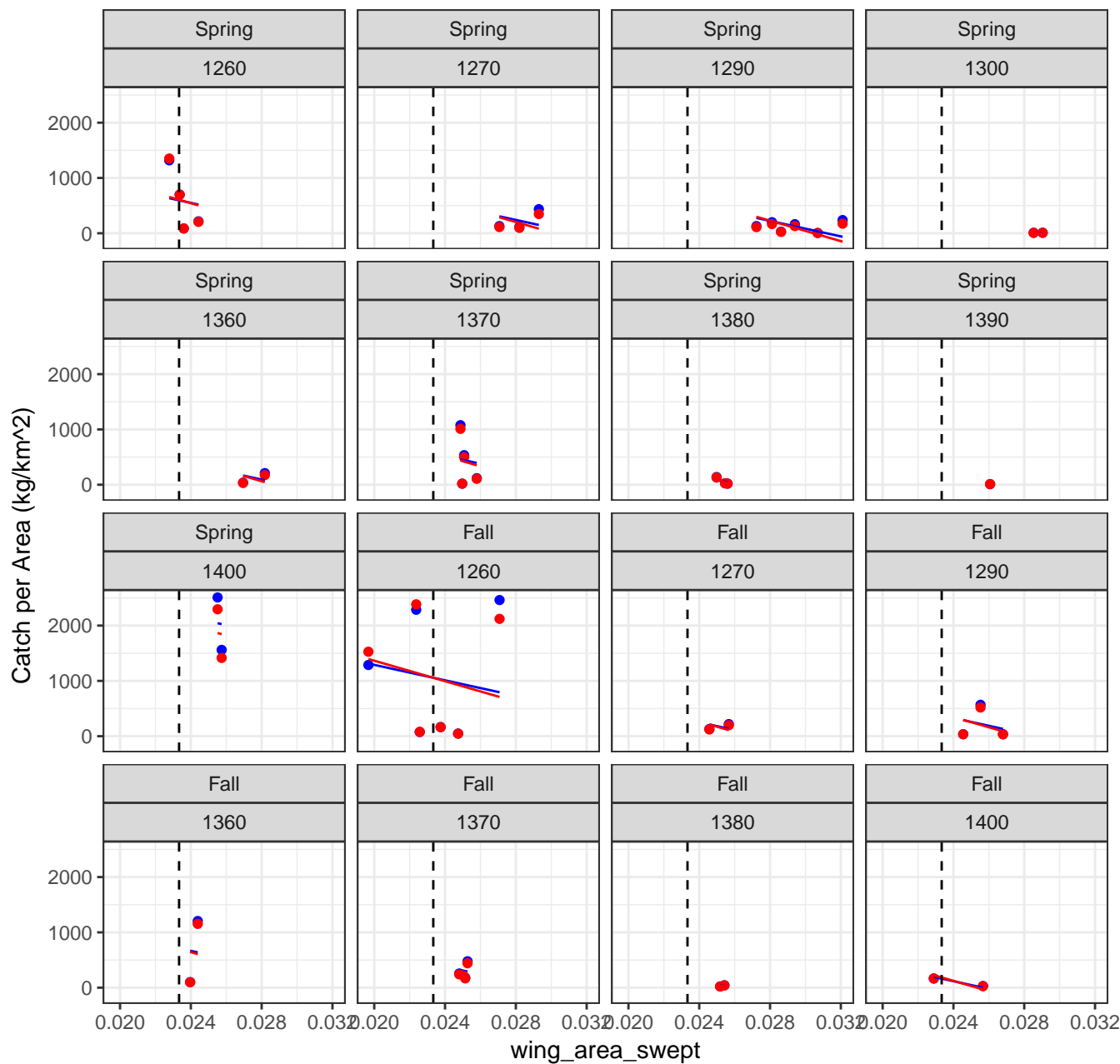
# GOMcod 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# GOMcod 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard

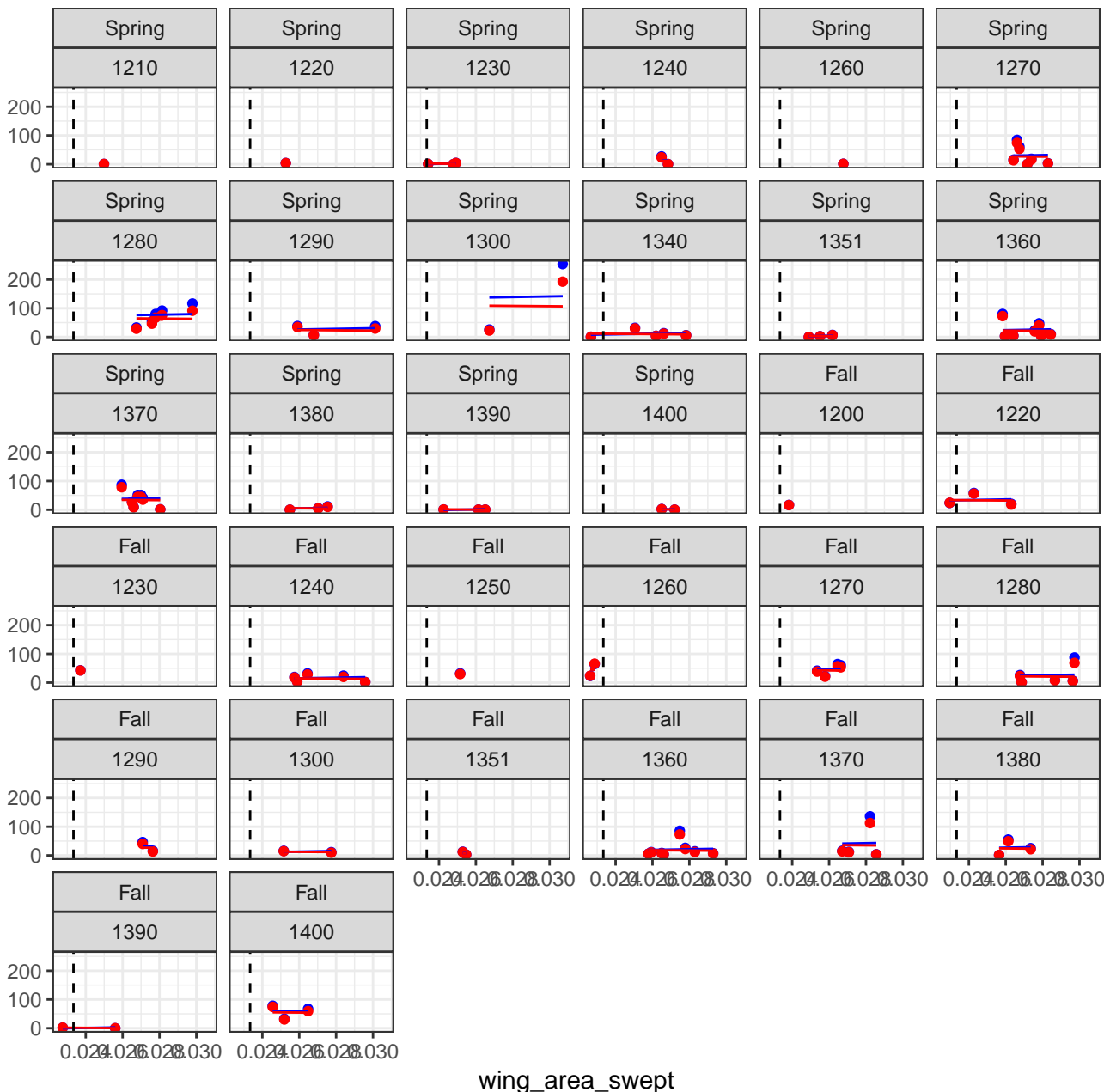


# GOMcod 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard

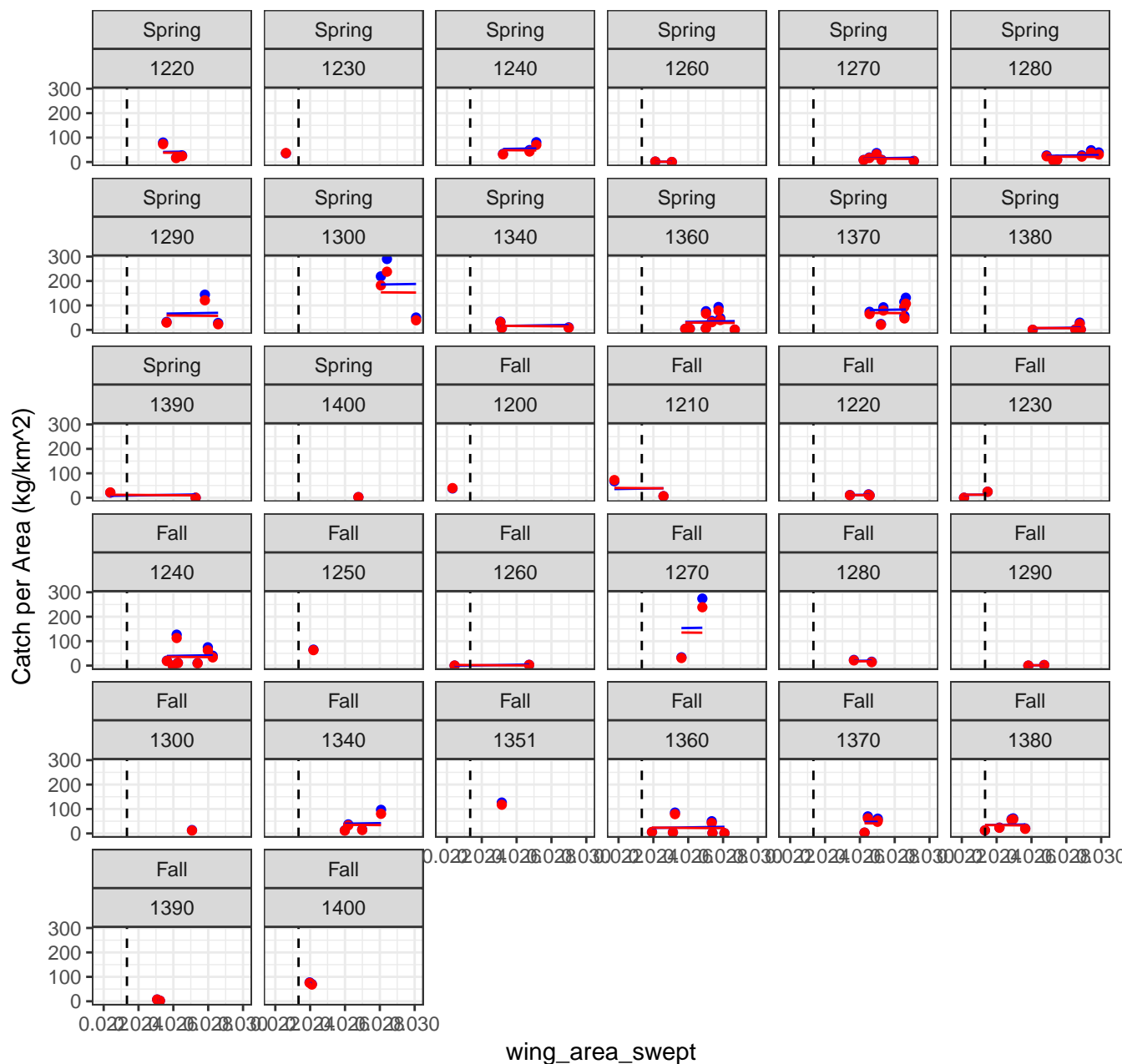


# Nmonkfish 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

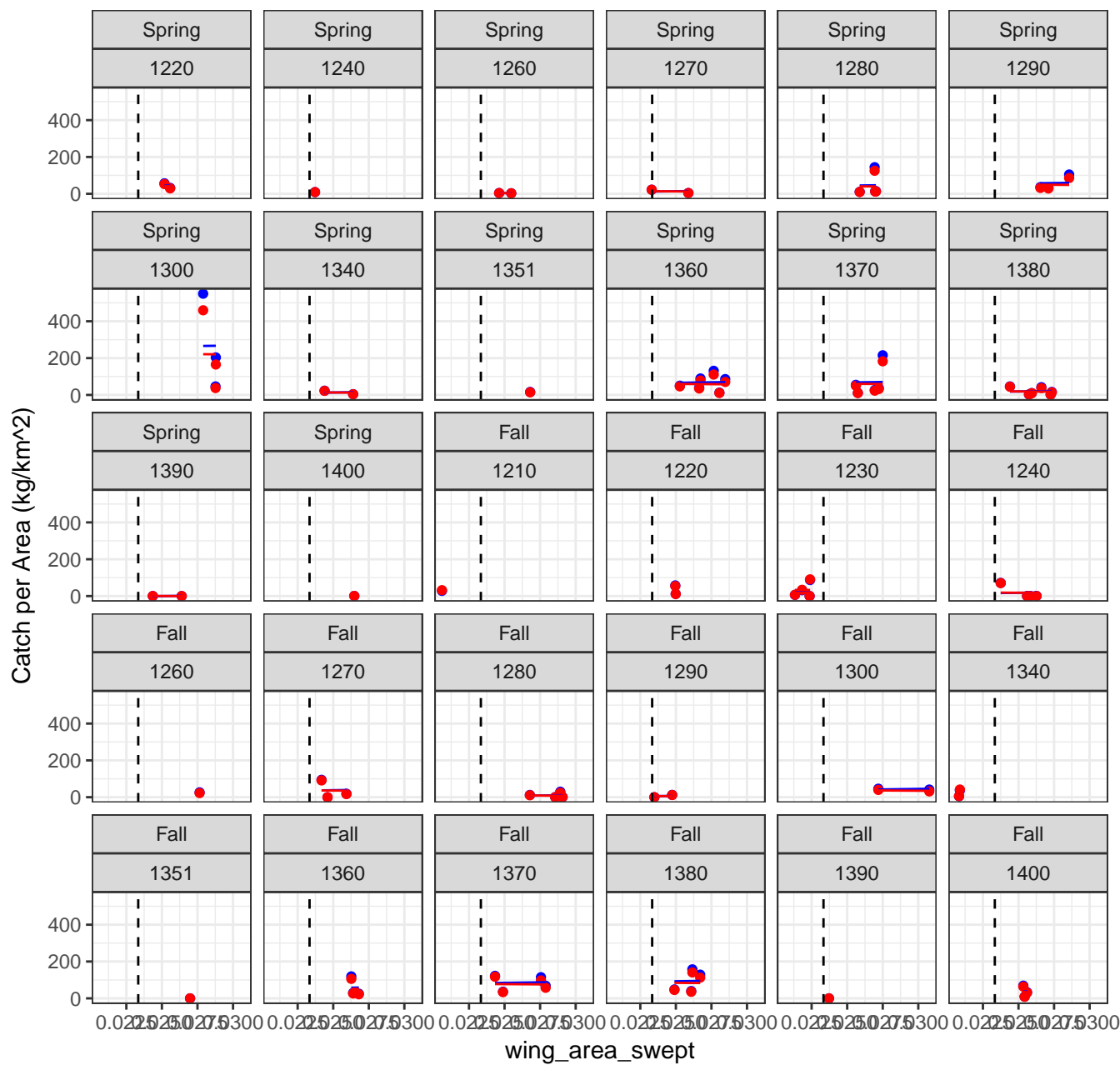


# Nmonkfish 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

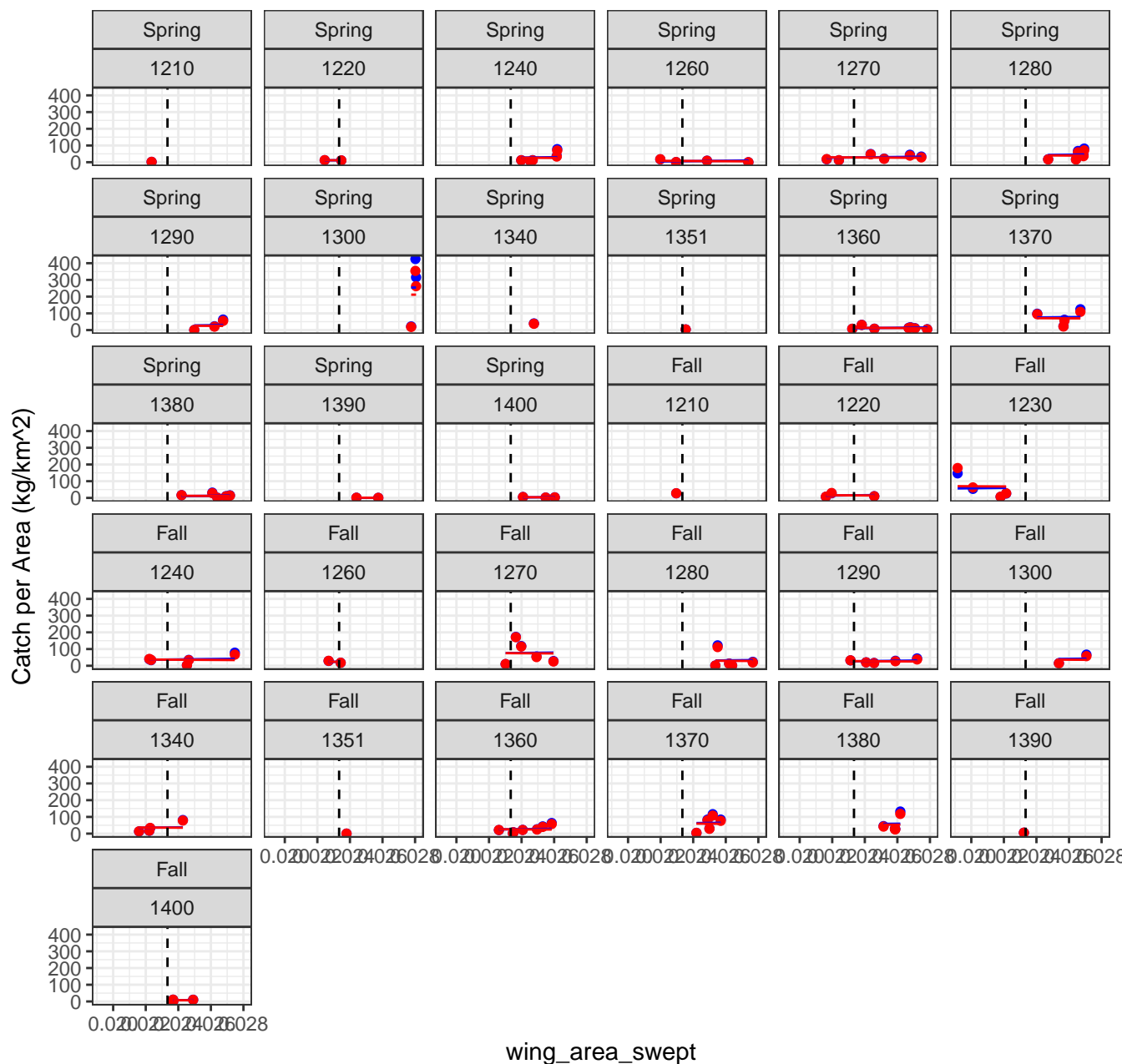




# Nmonkfish 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

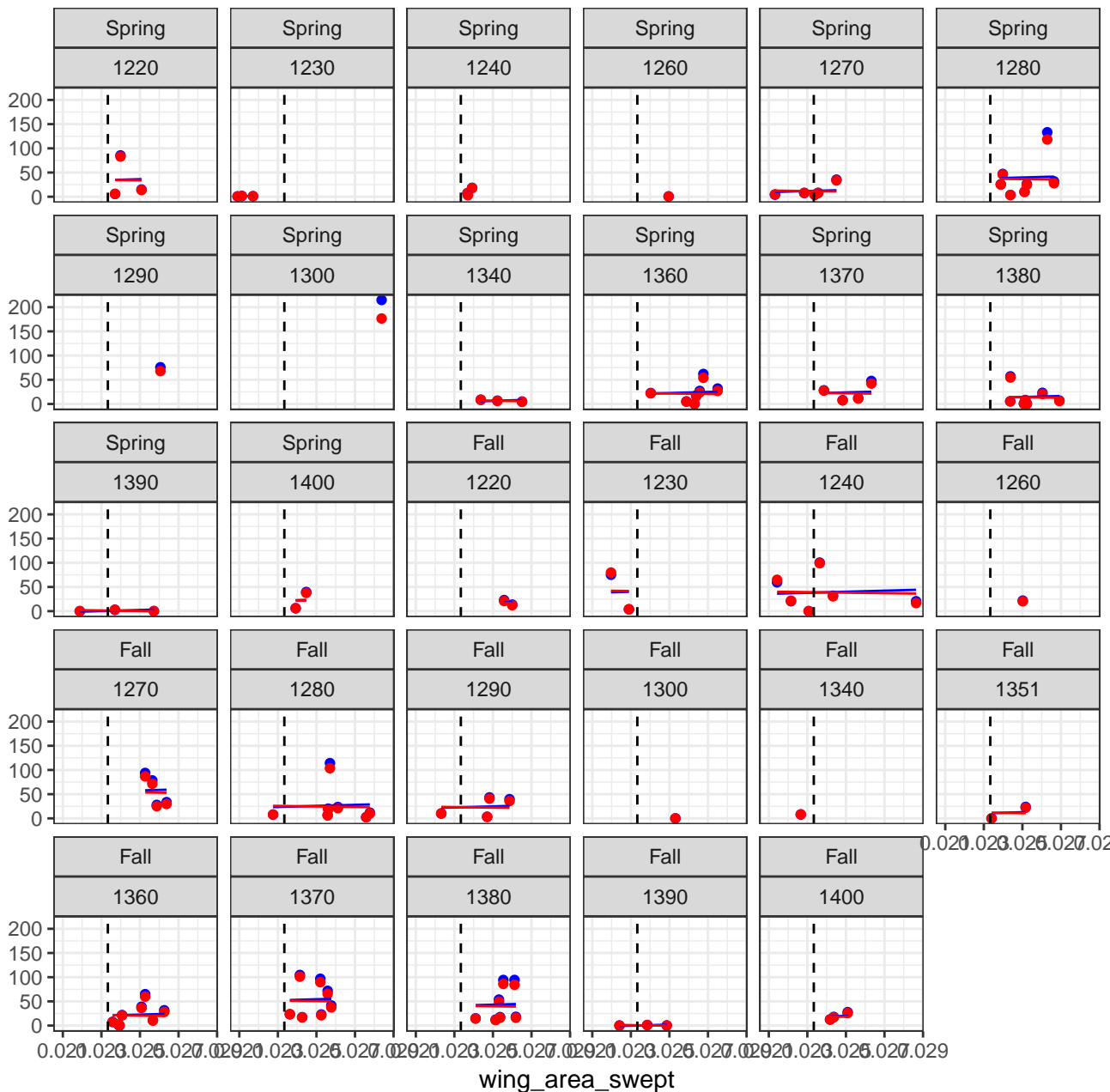


# Nmonkfish 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



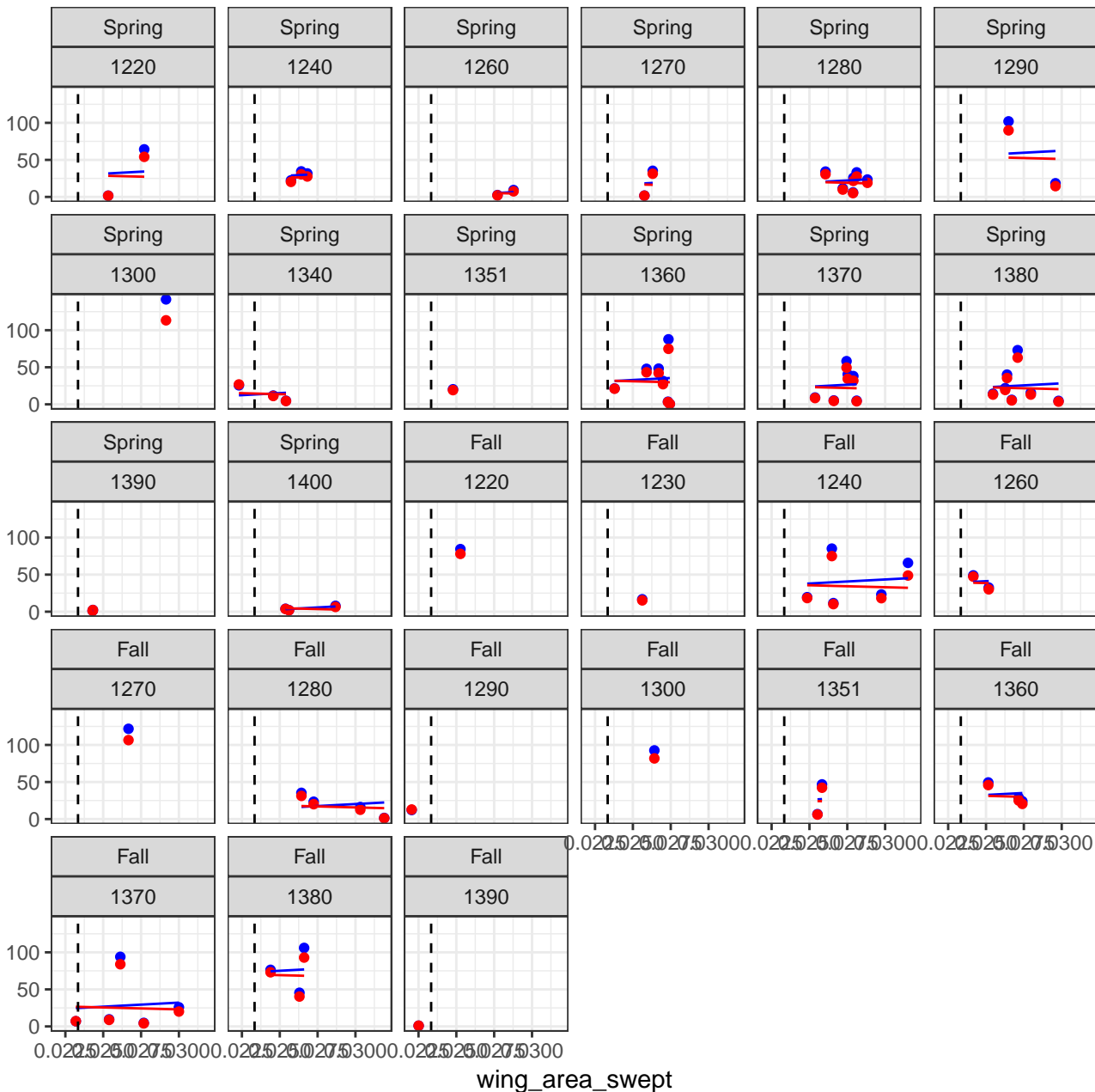
# Nmonkfish 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



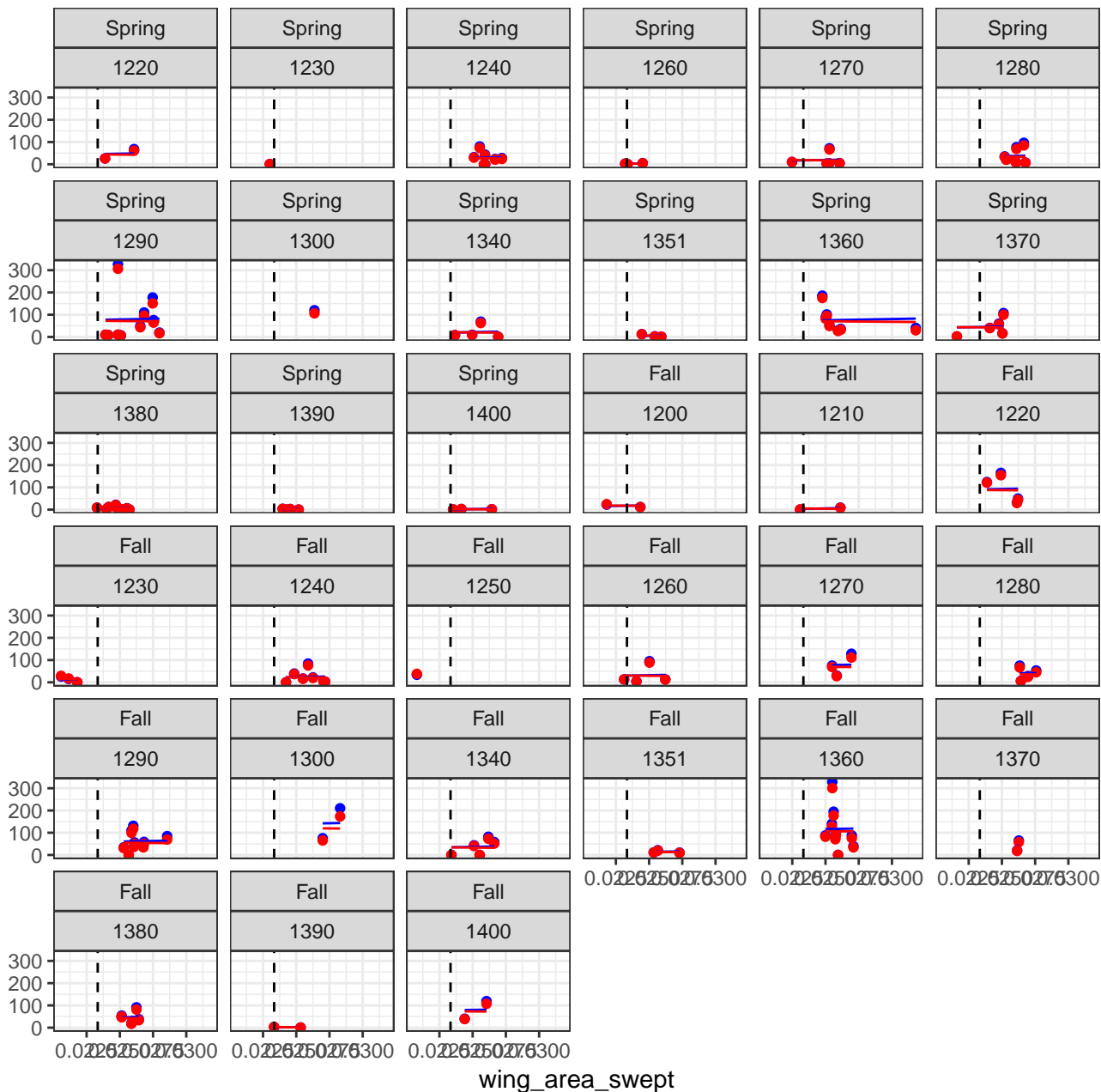
# Nmonkfish 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

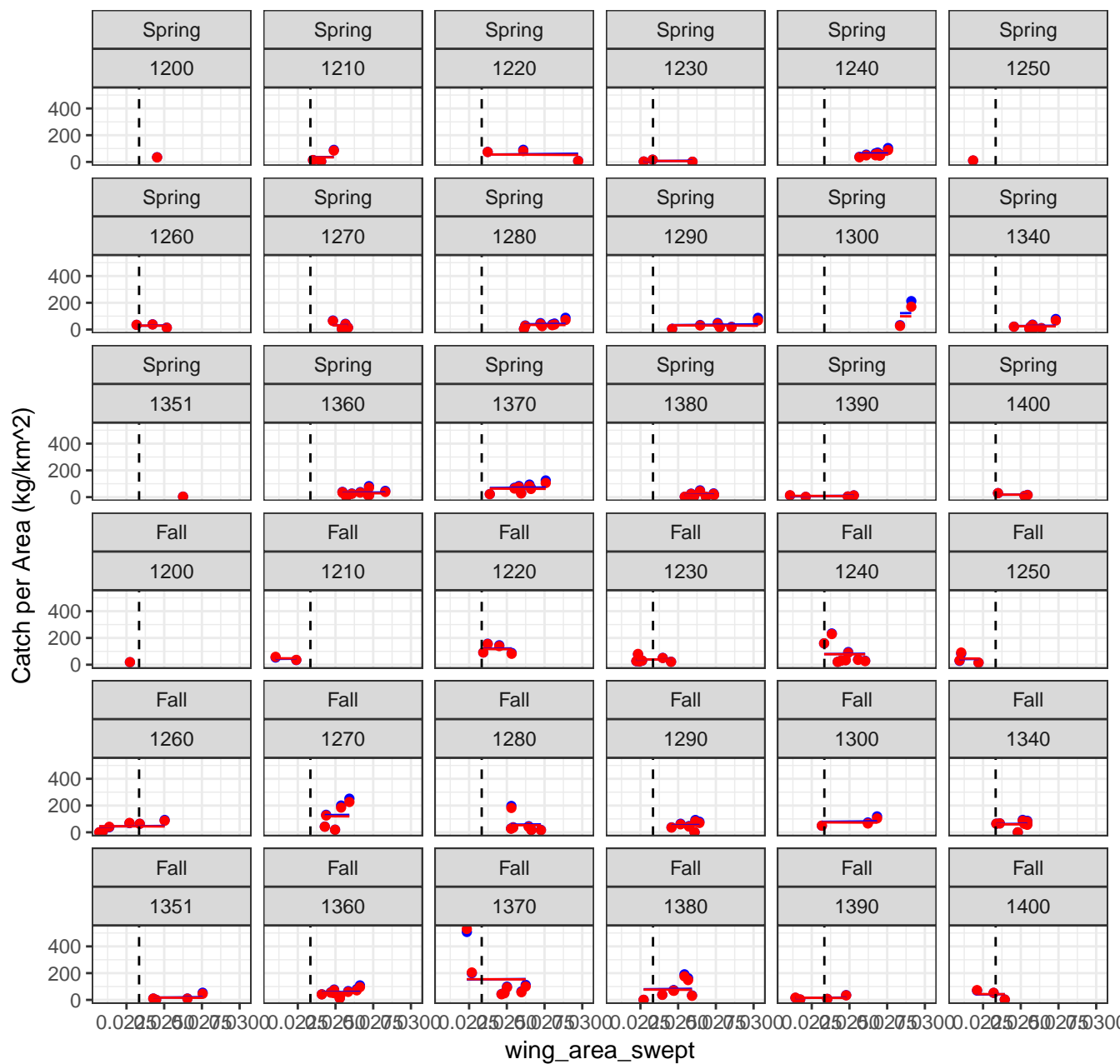


# Nmonkfish 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

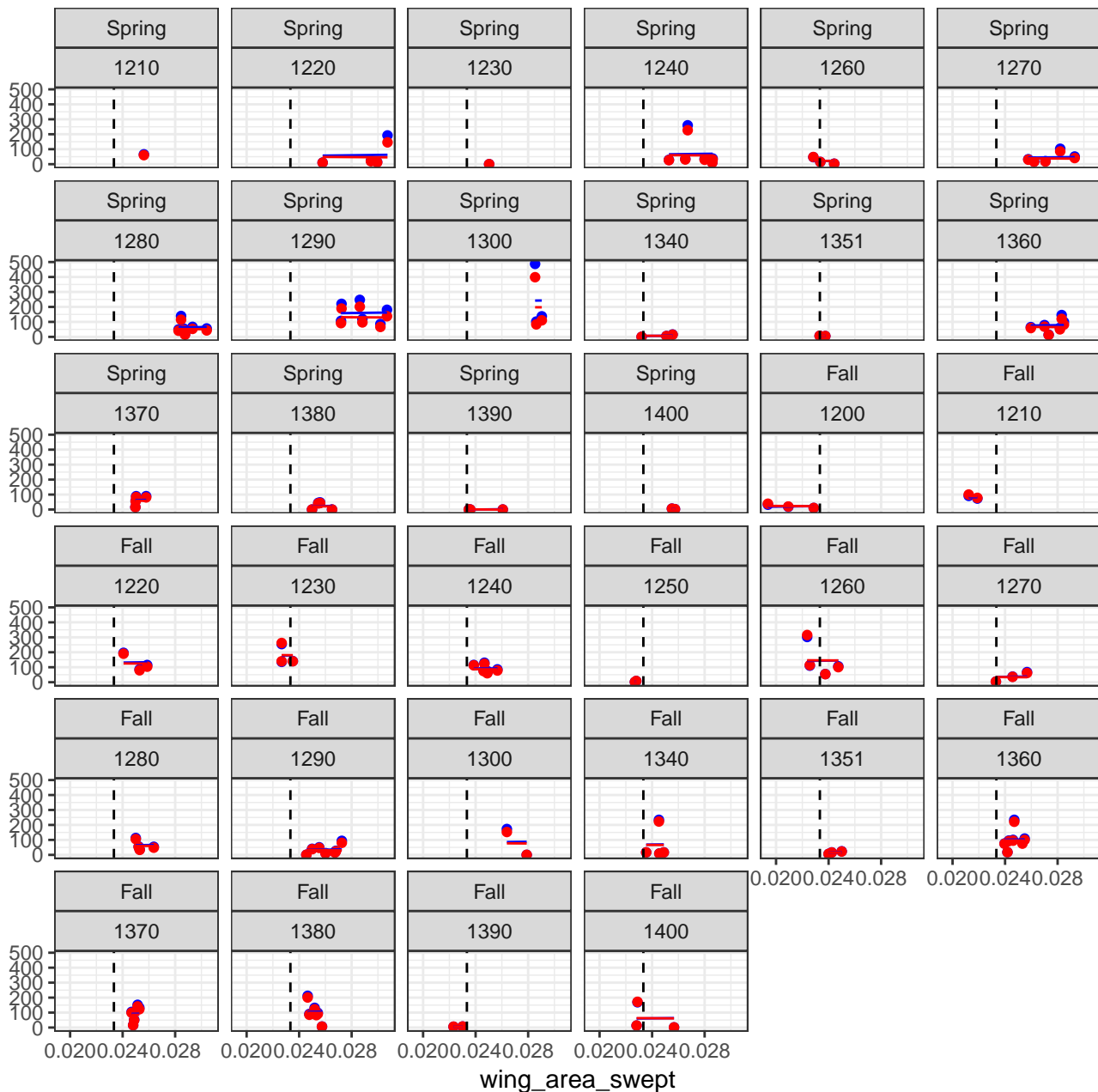


# Nmonkfish 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

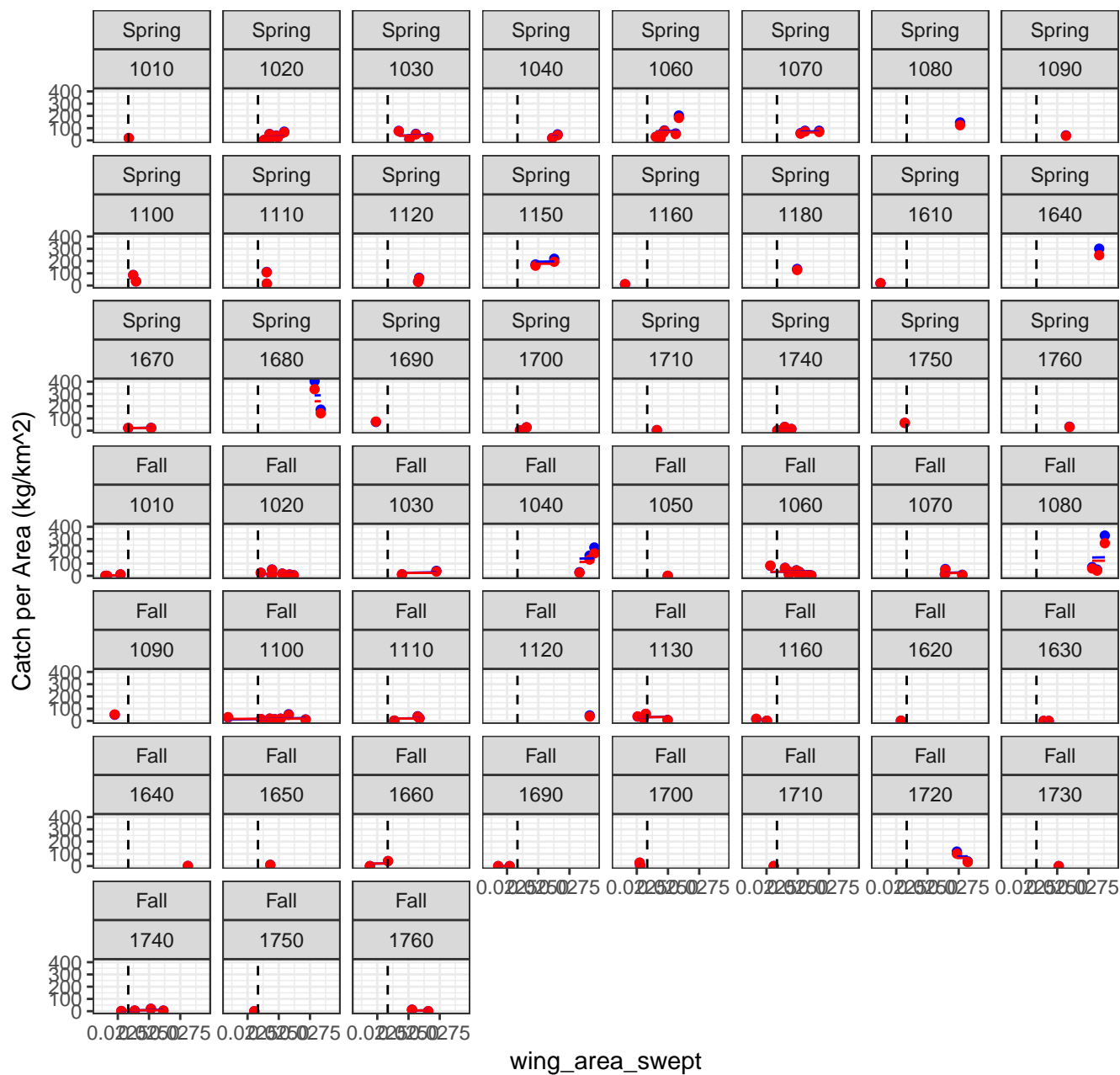


# Nmonkfish 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

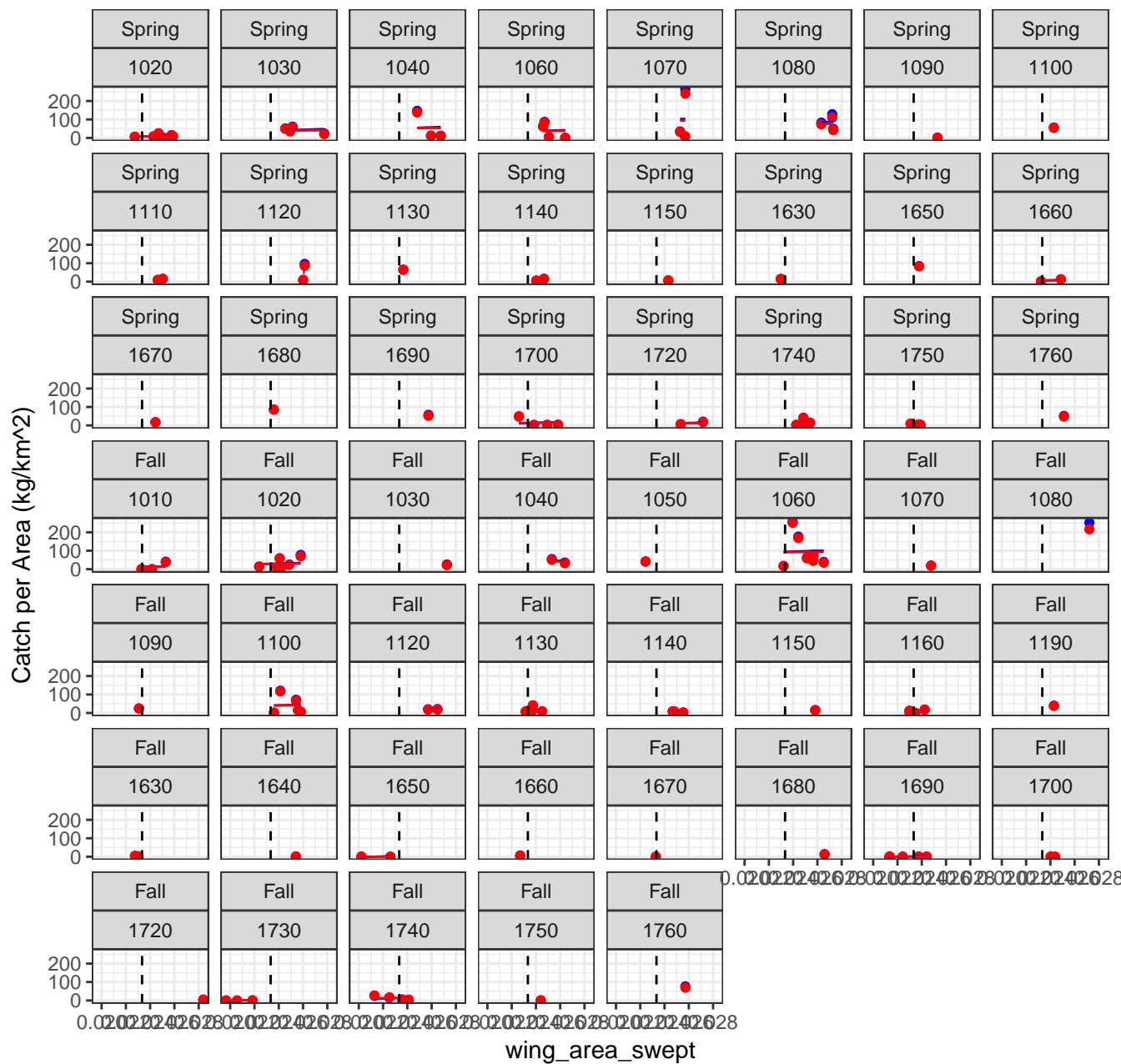


# Smonkfish 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

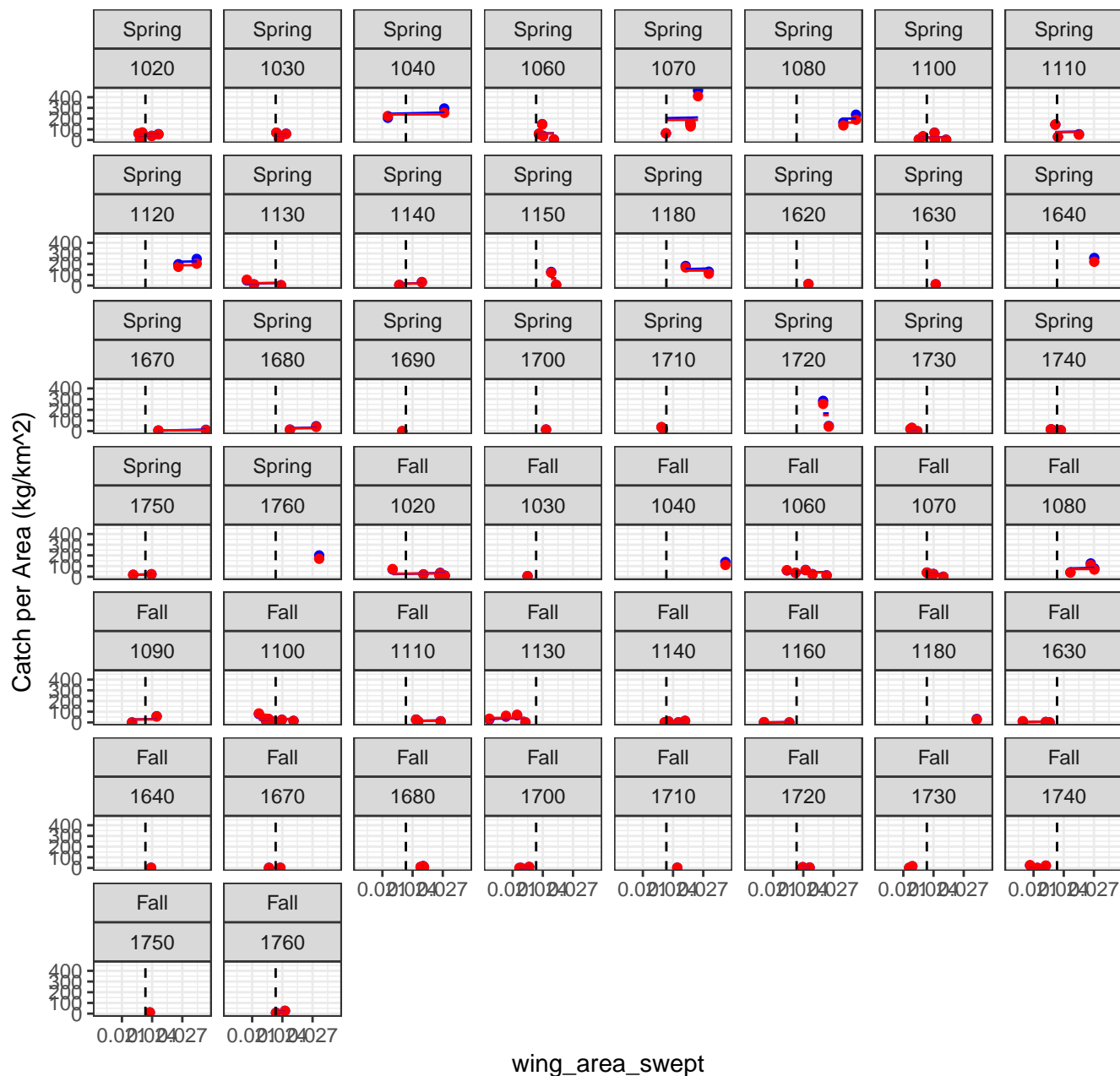




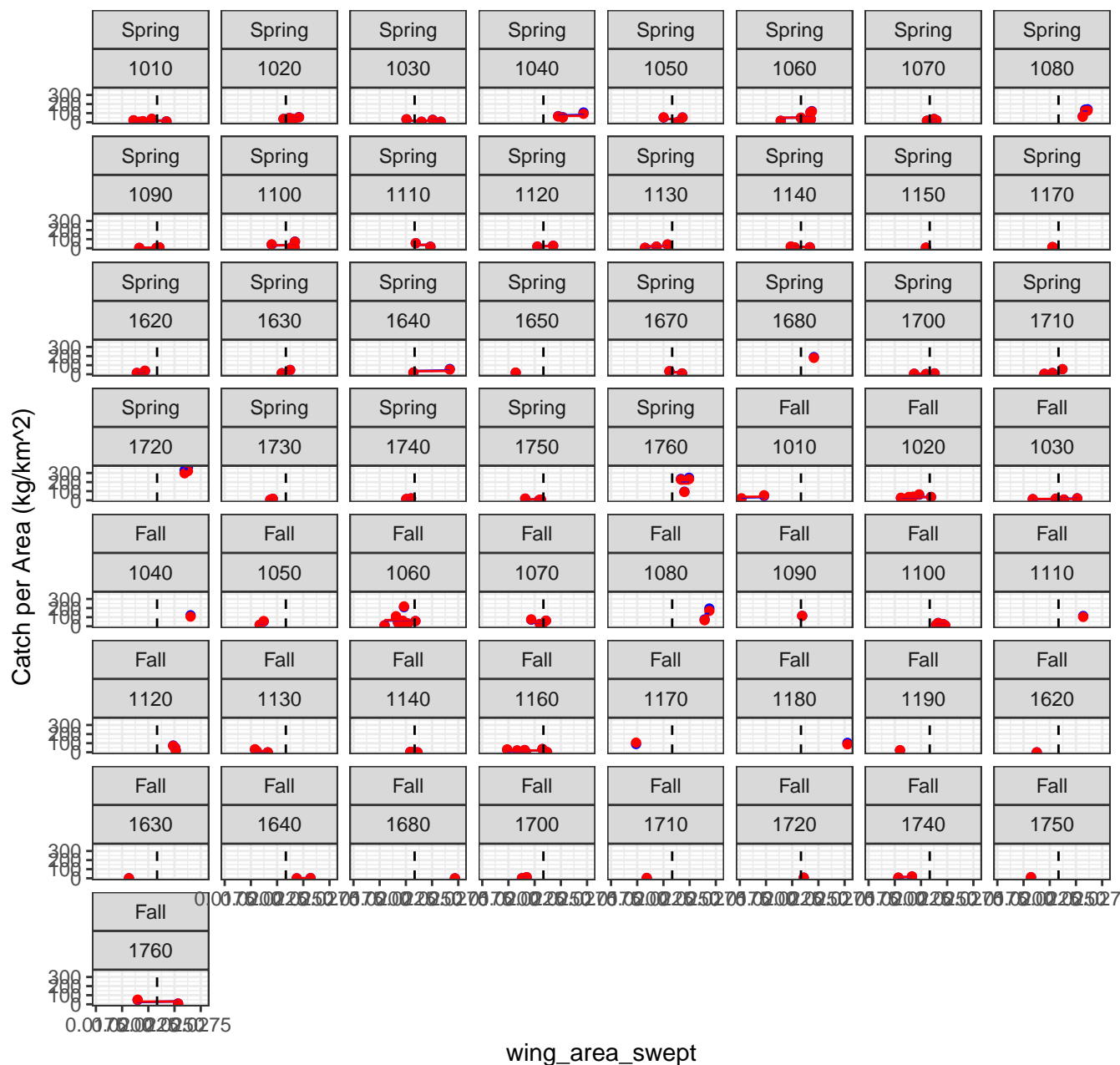
# Smonkfish 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



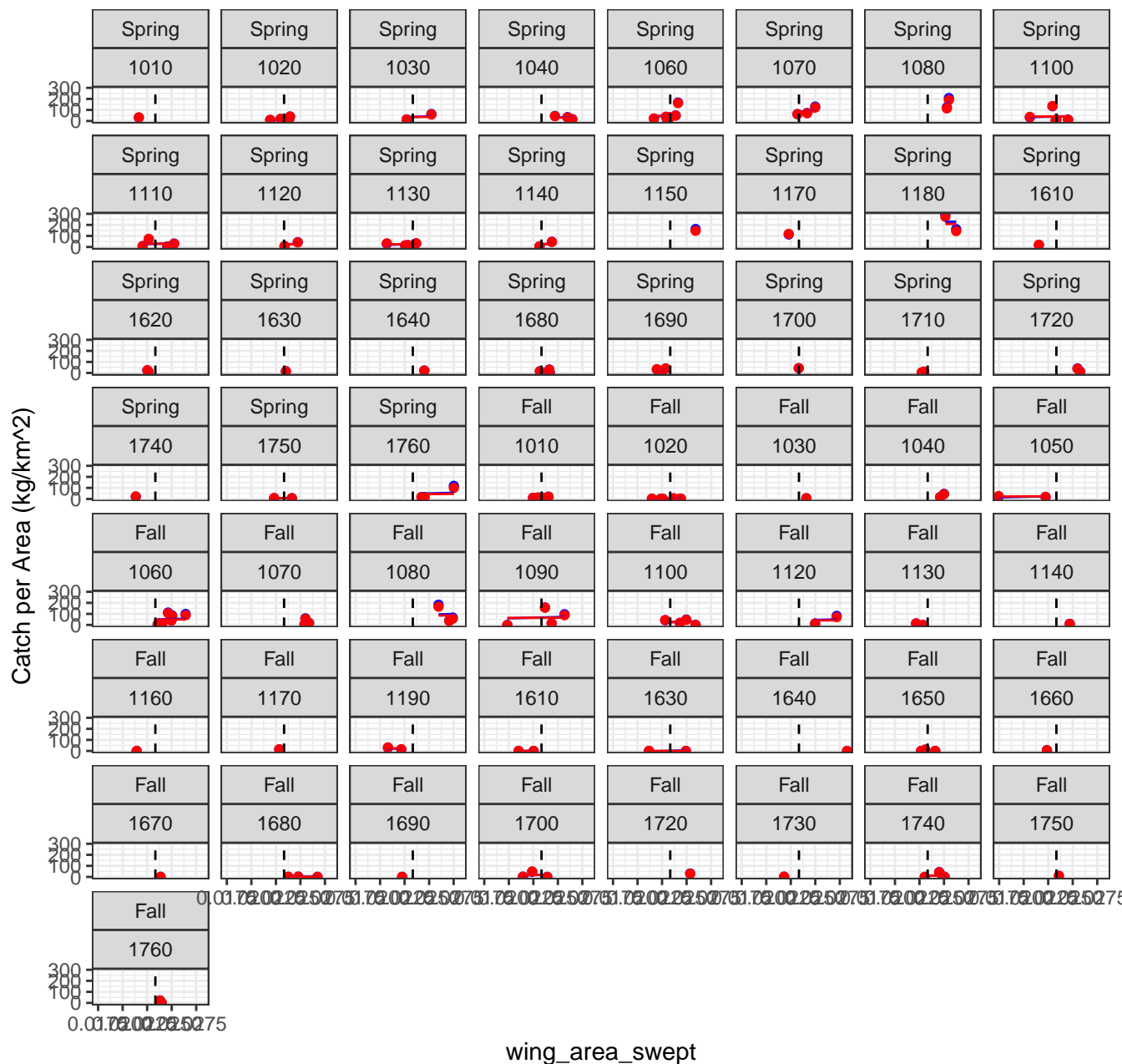
# Smonkfish 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



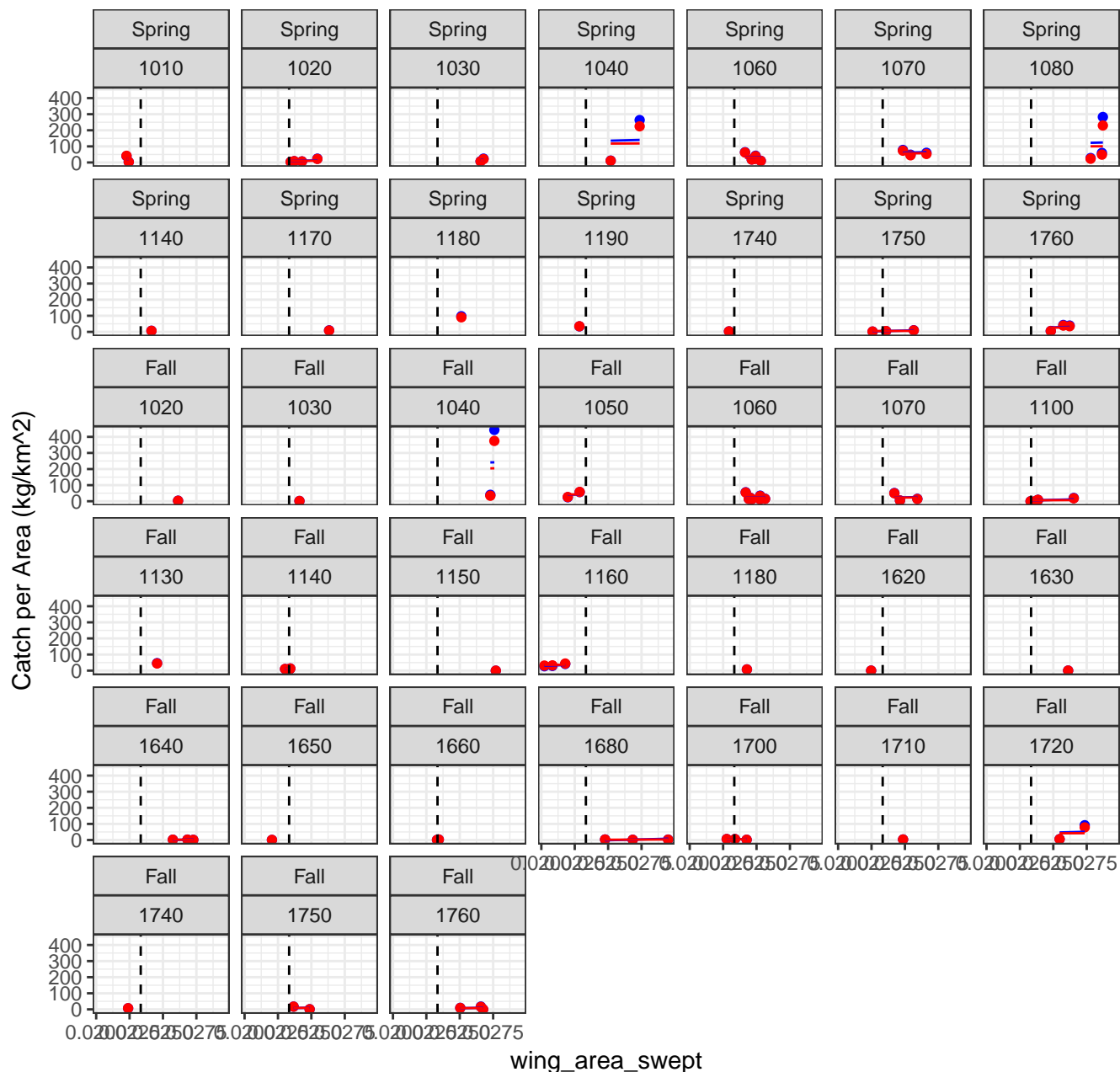
# Smonkfish 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



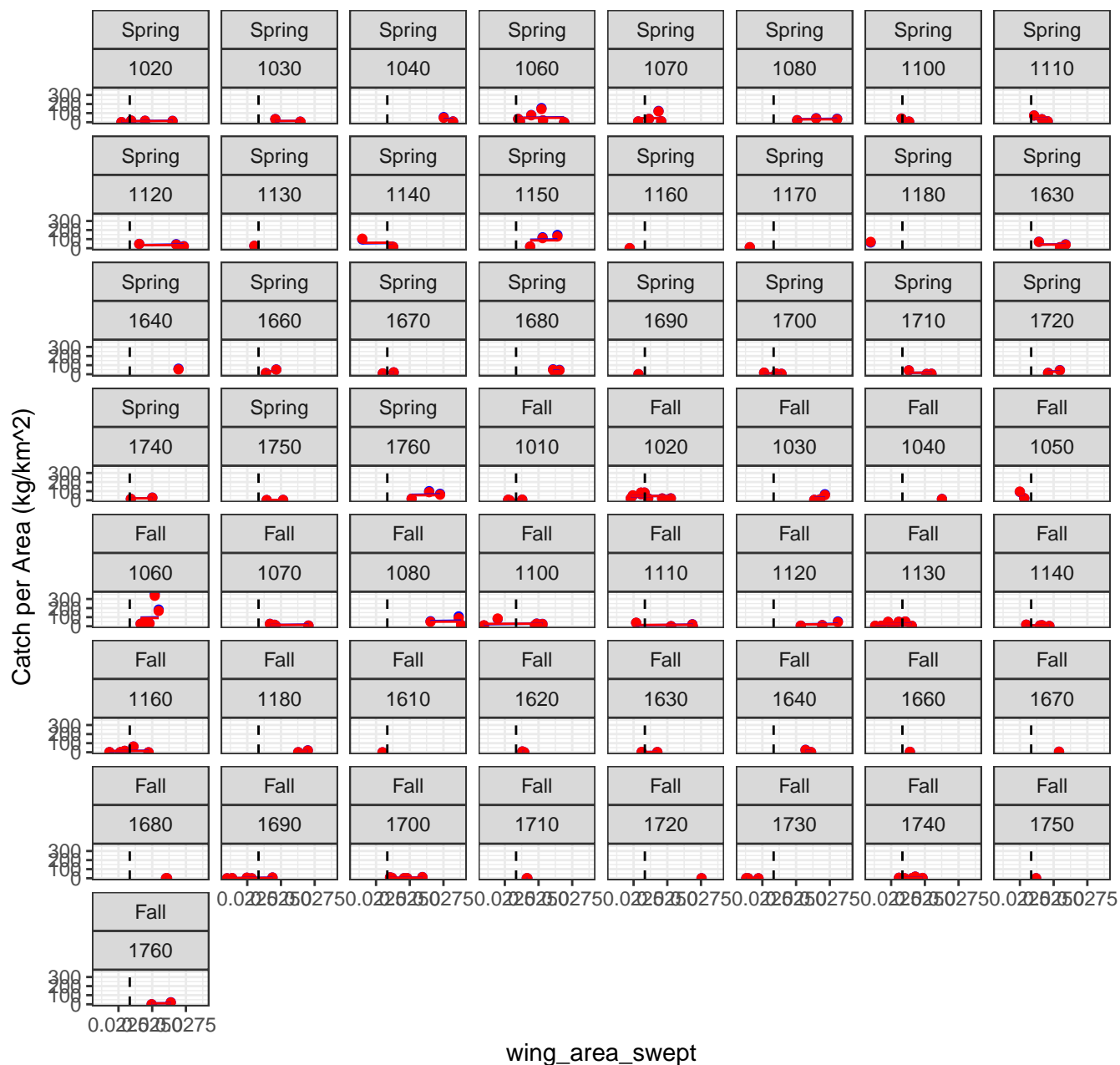
# Smonkfish 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



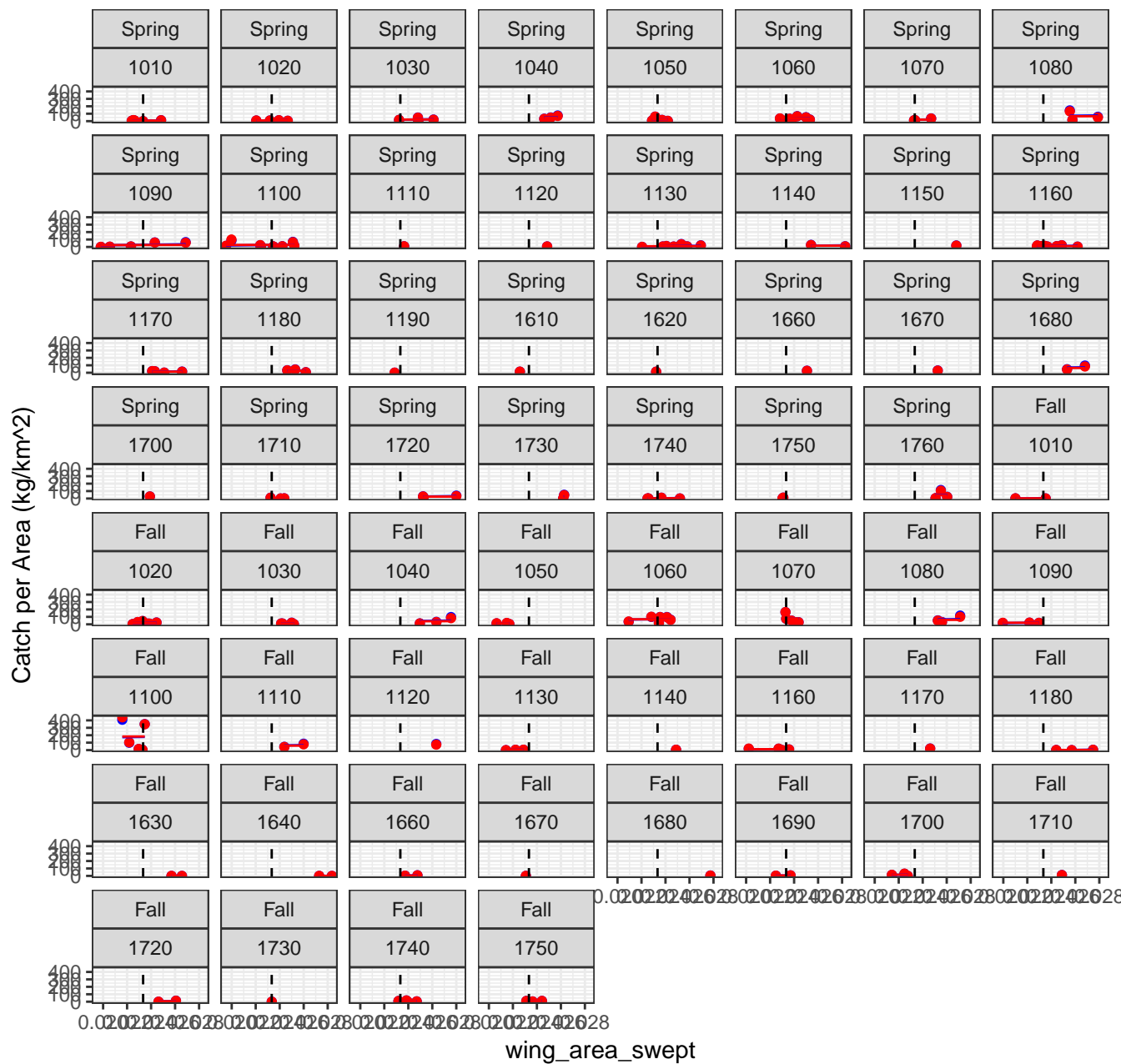
# Smonkfish 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



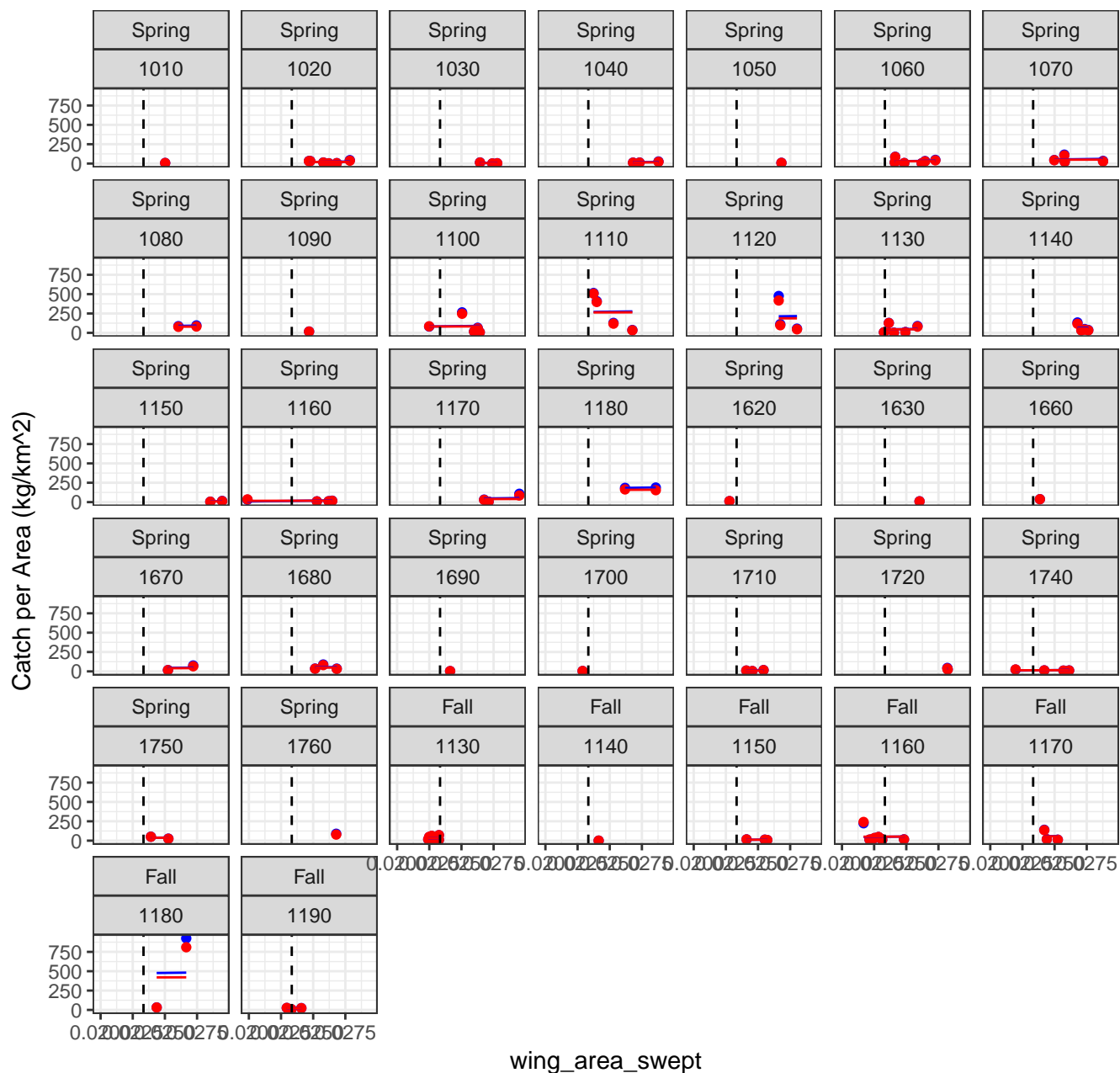
# Smonkfish 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Smonkfish 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

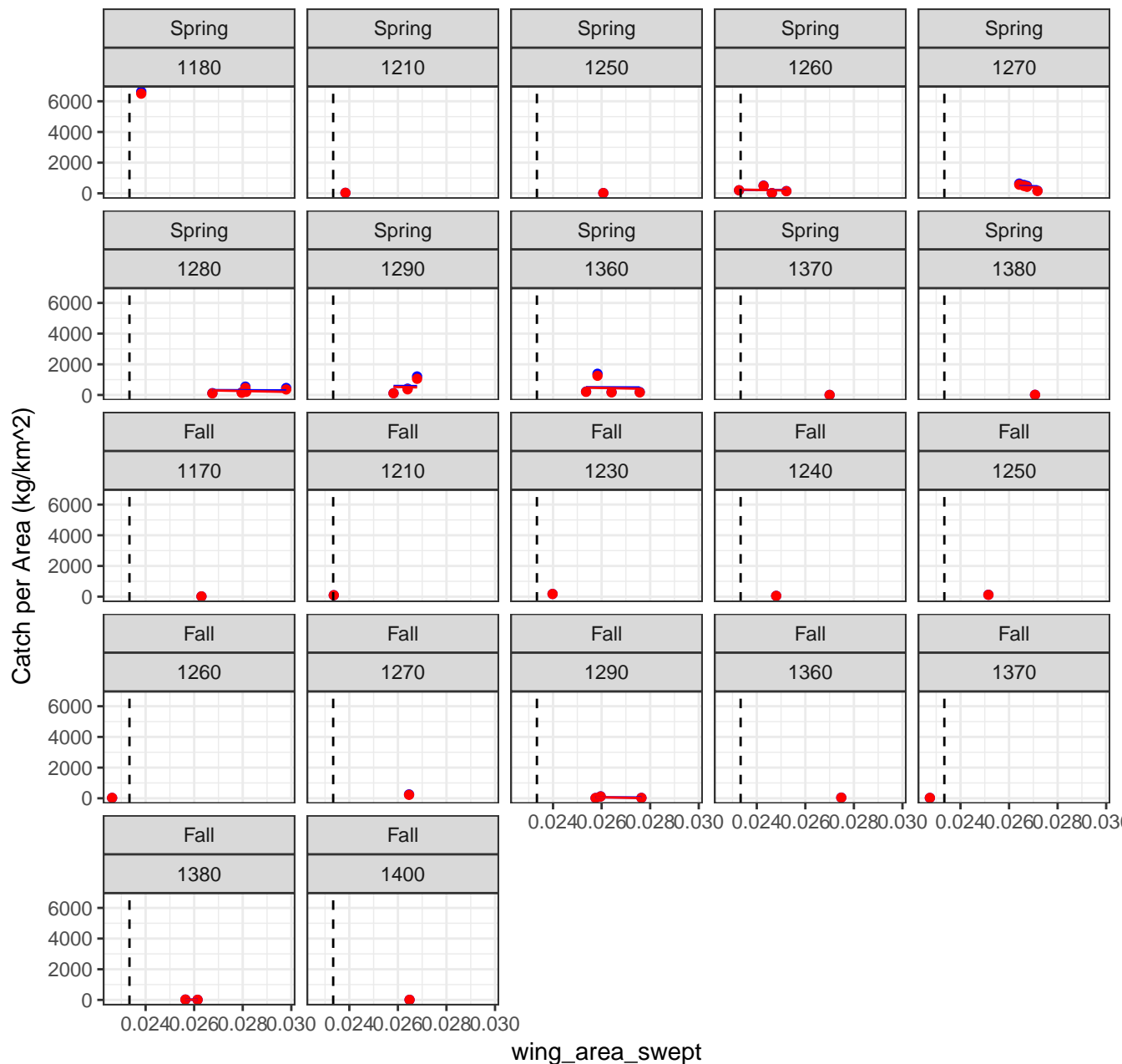


# Smonkfish 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

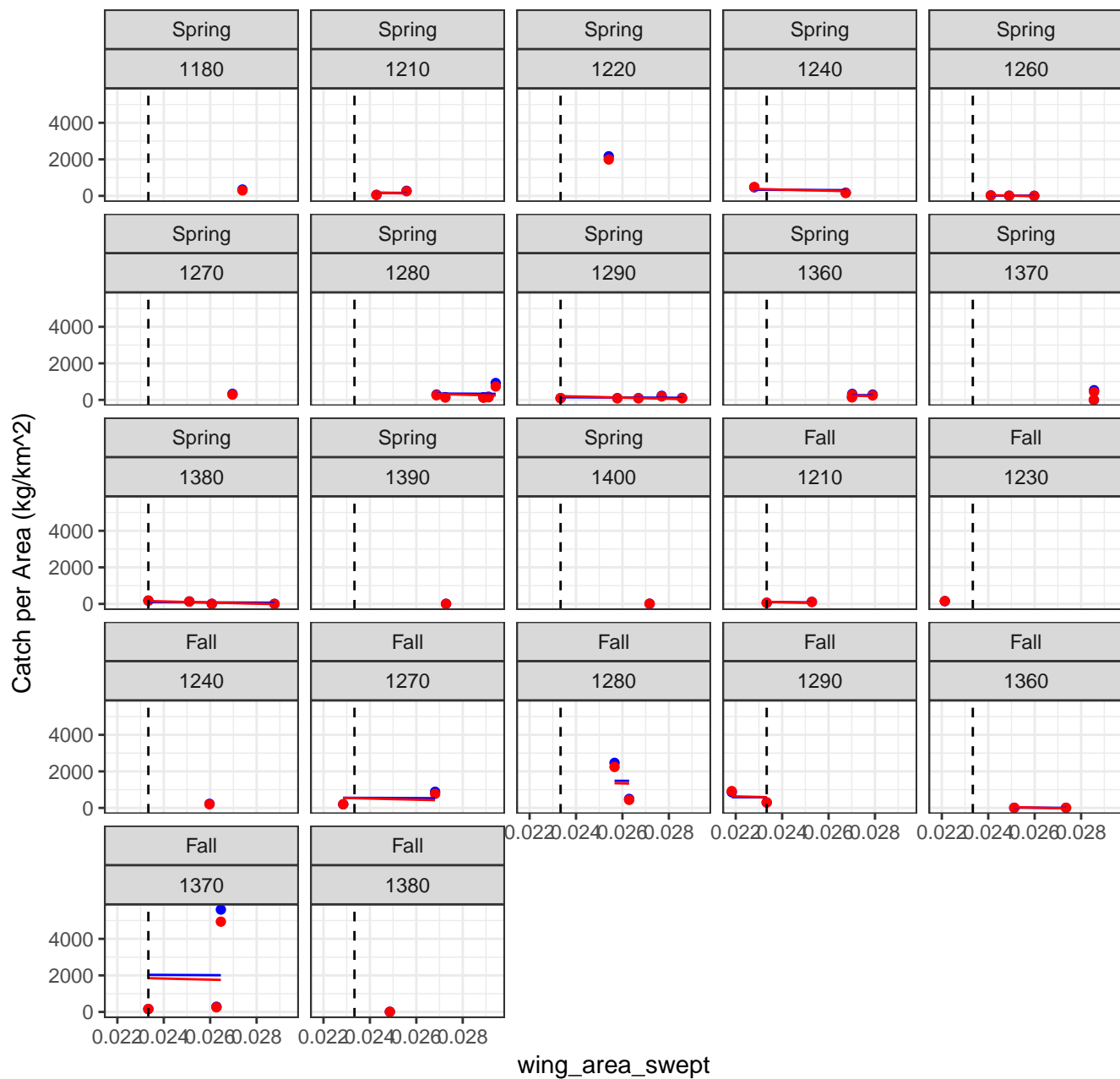




# Pollock 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard

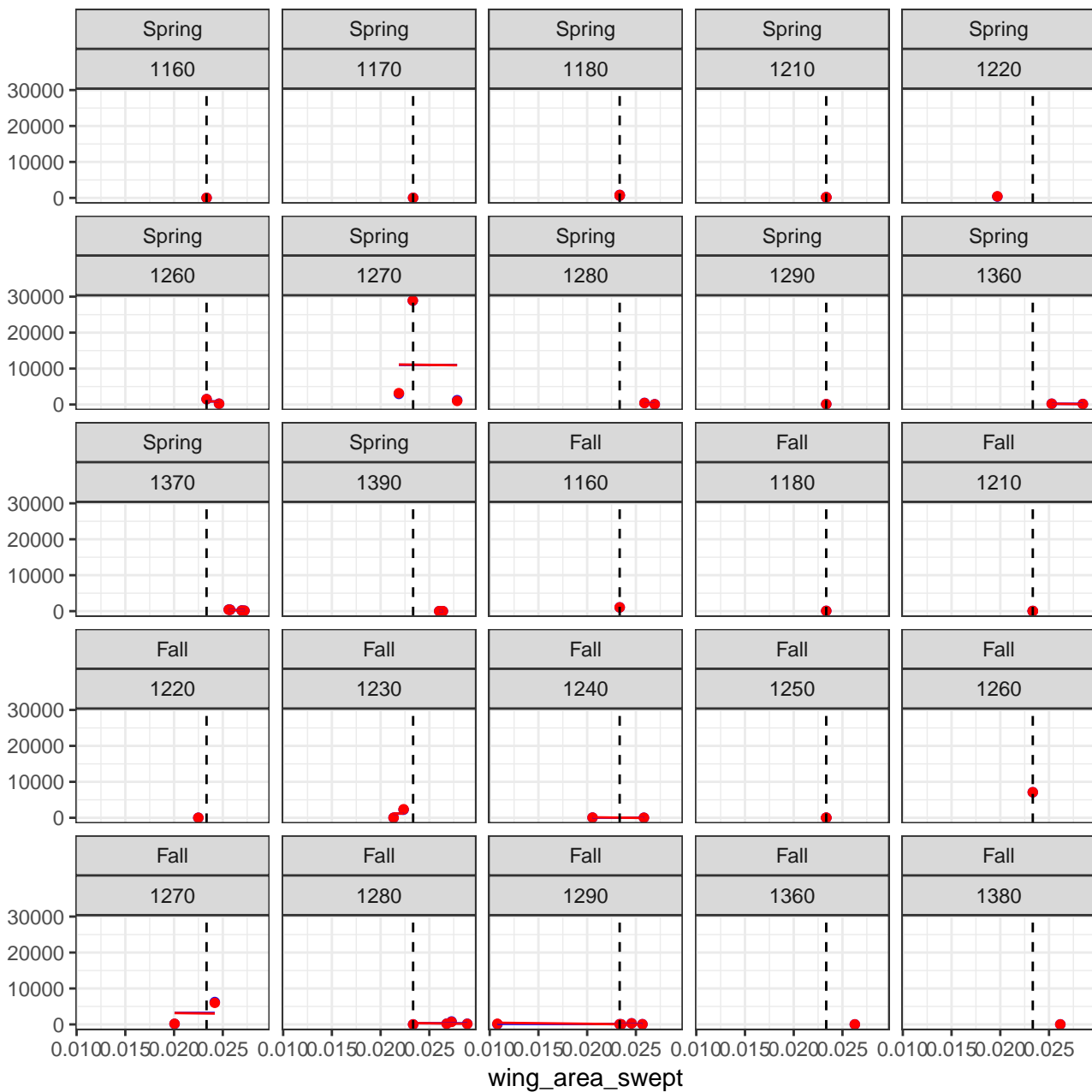


# Pollock 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard



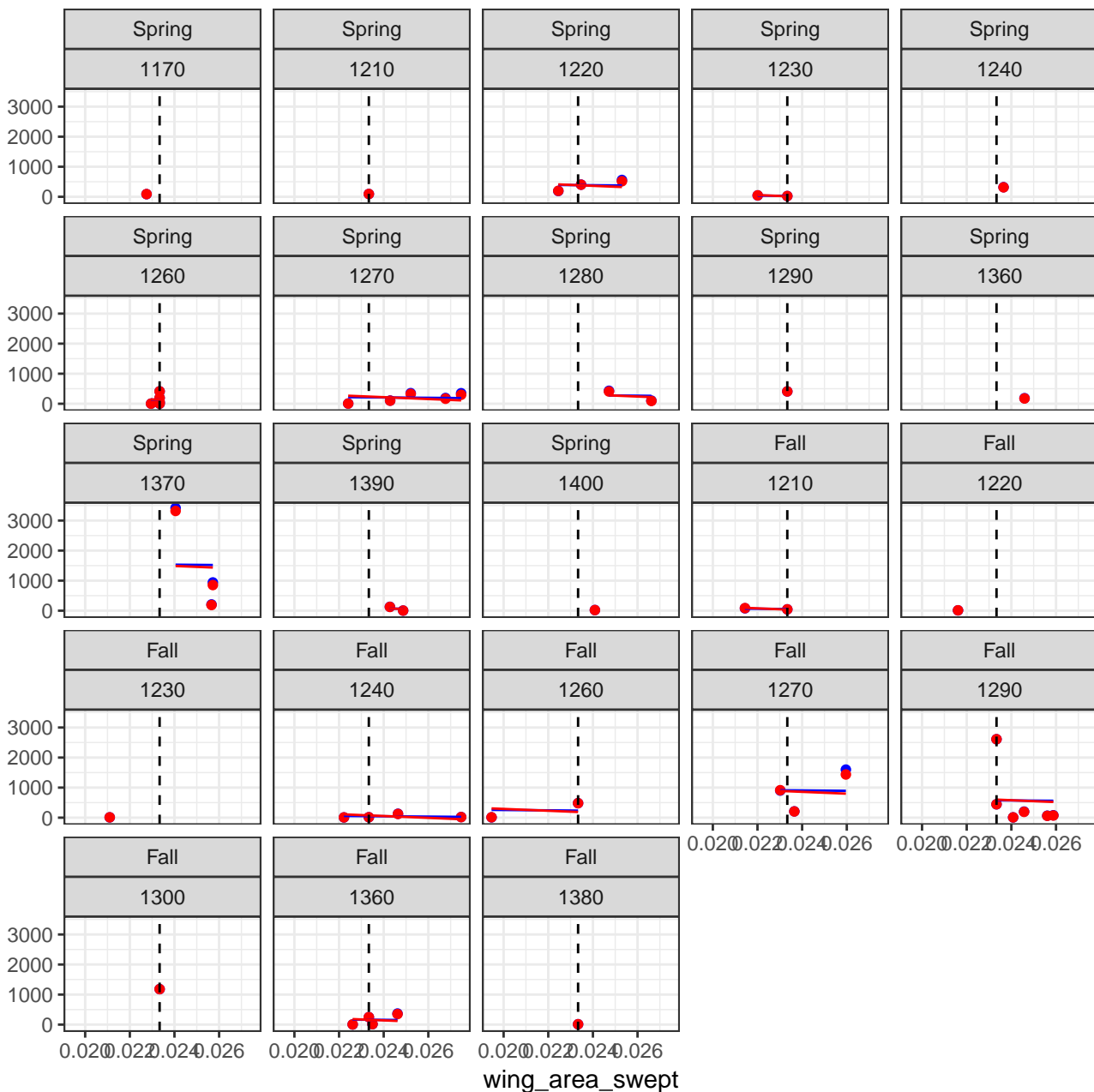
# Pollock 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

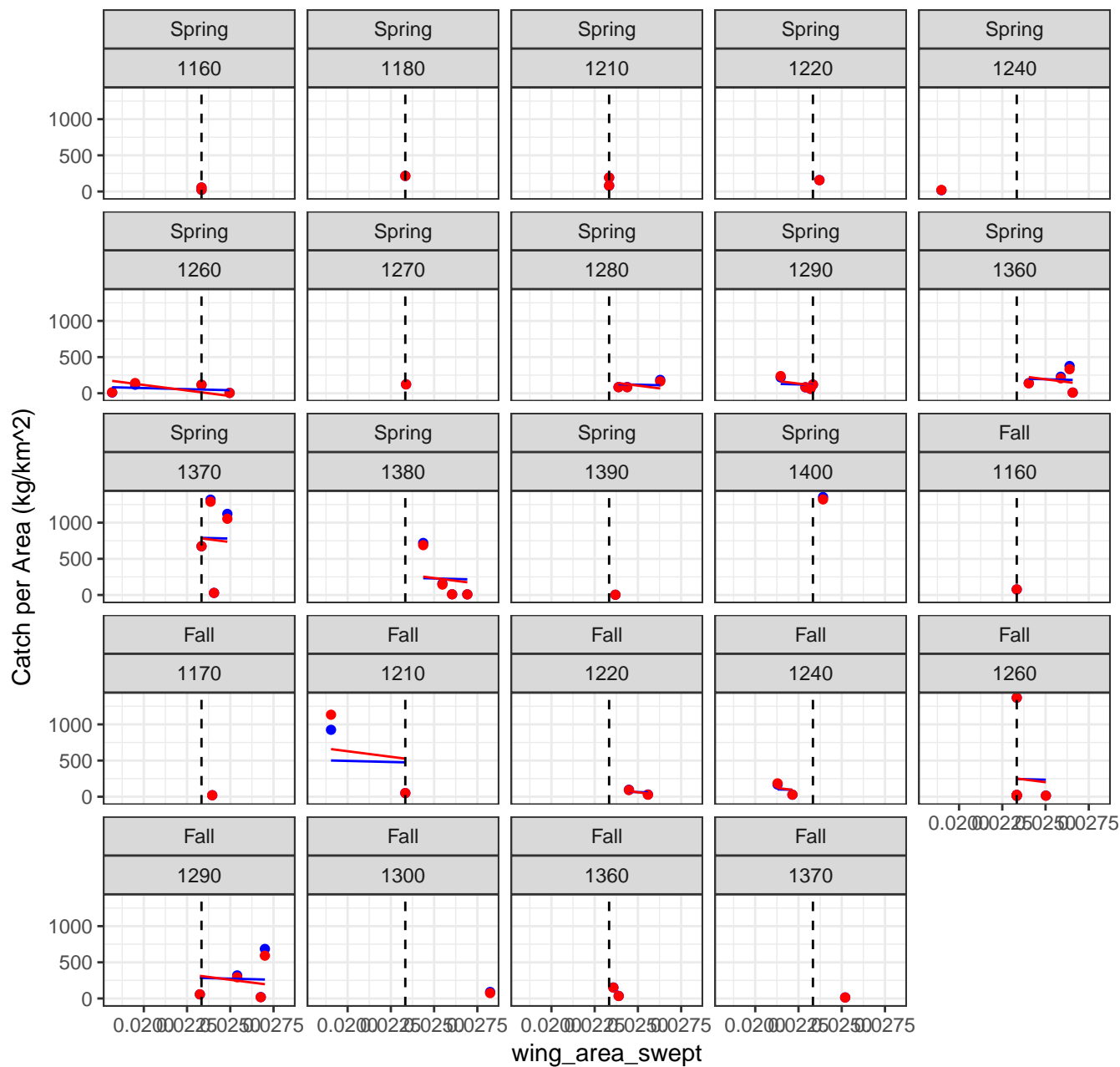


# Pollock 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard

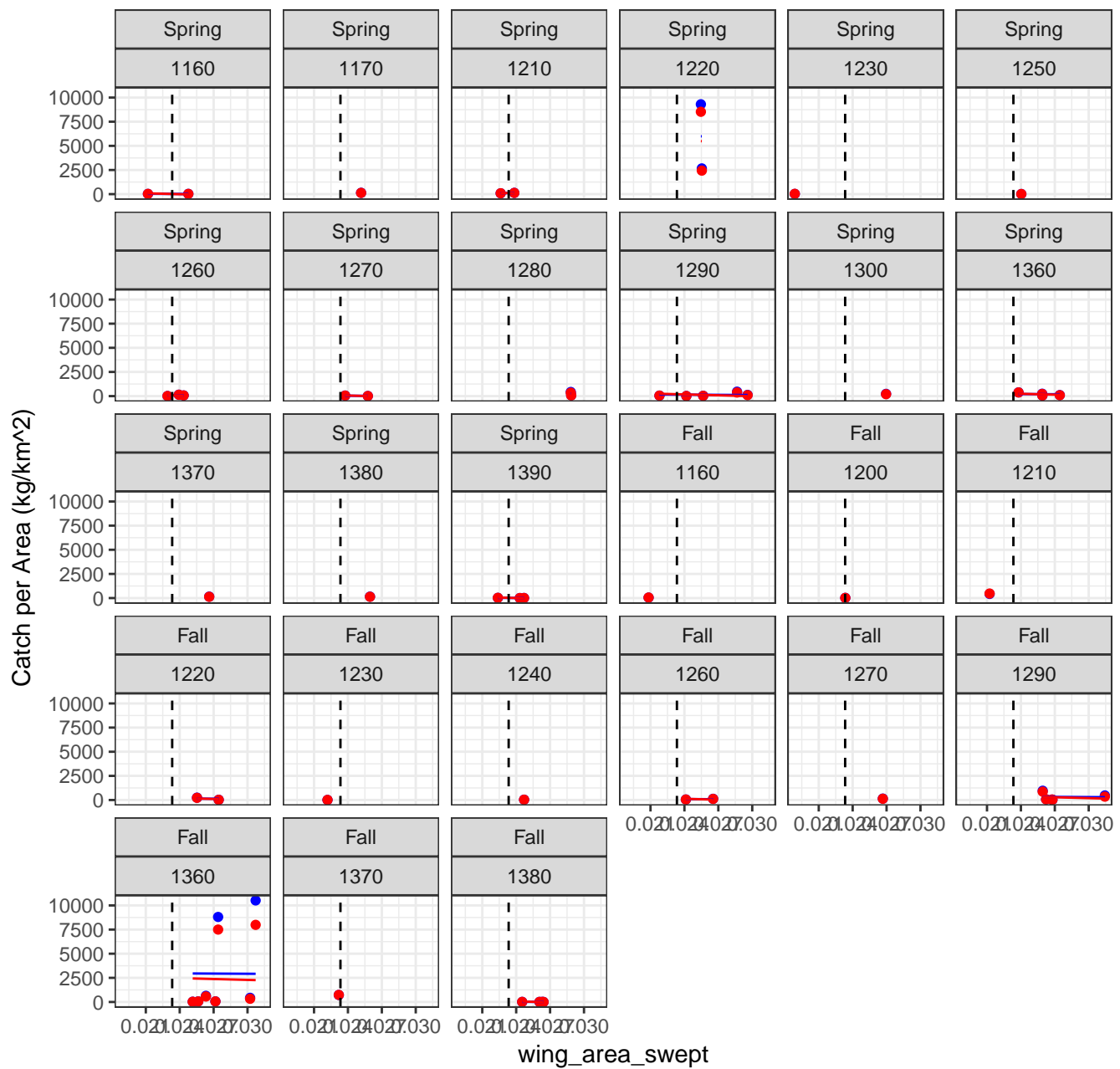
Catch per Area (kg/km<sup>2</sup>)



# Pollock 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard

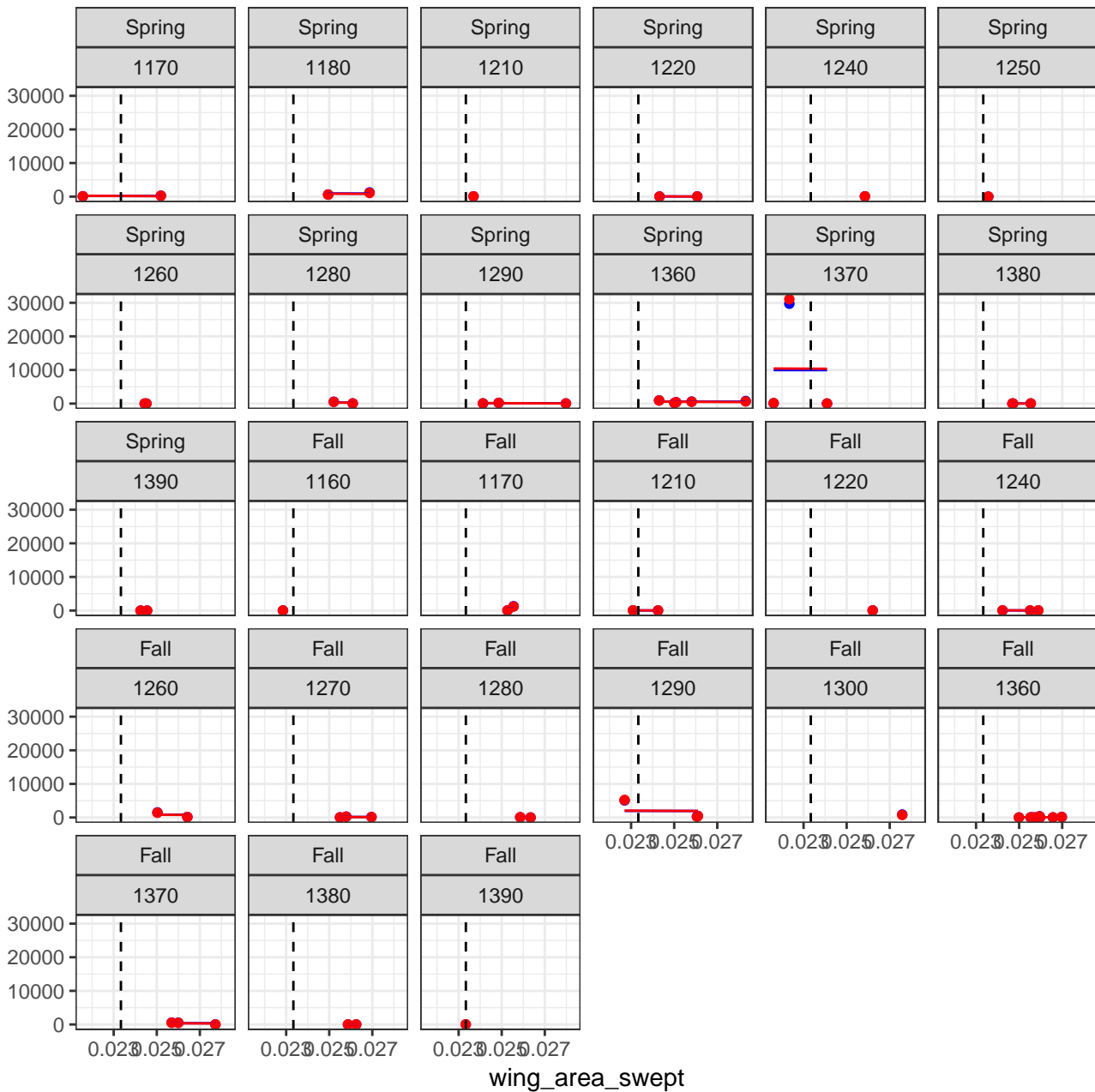


# Pollock 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

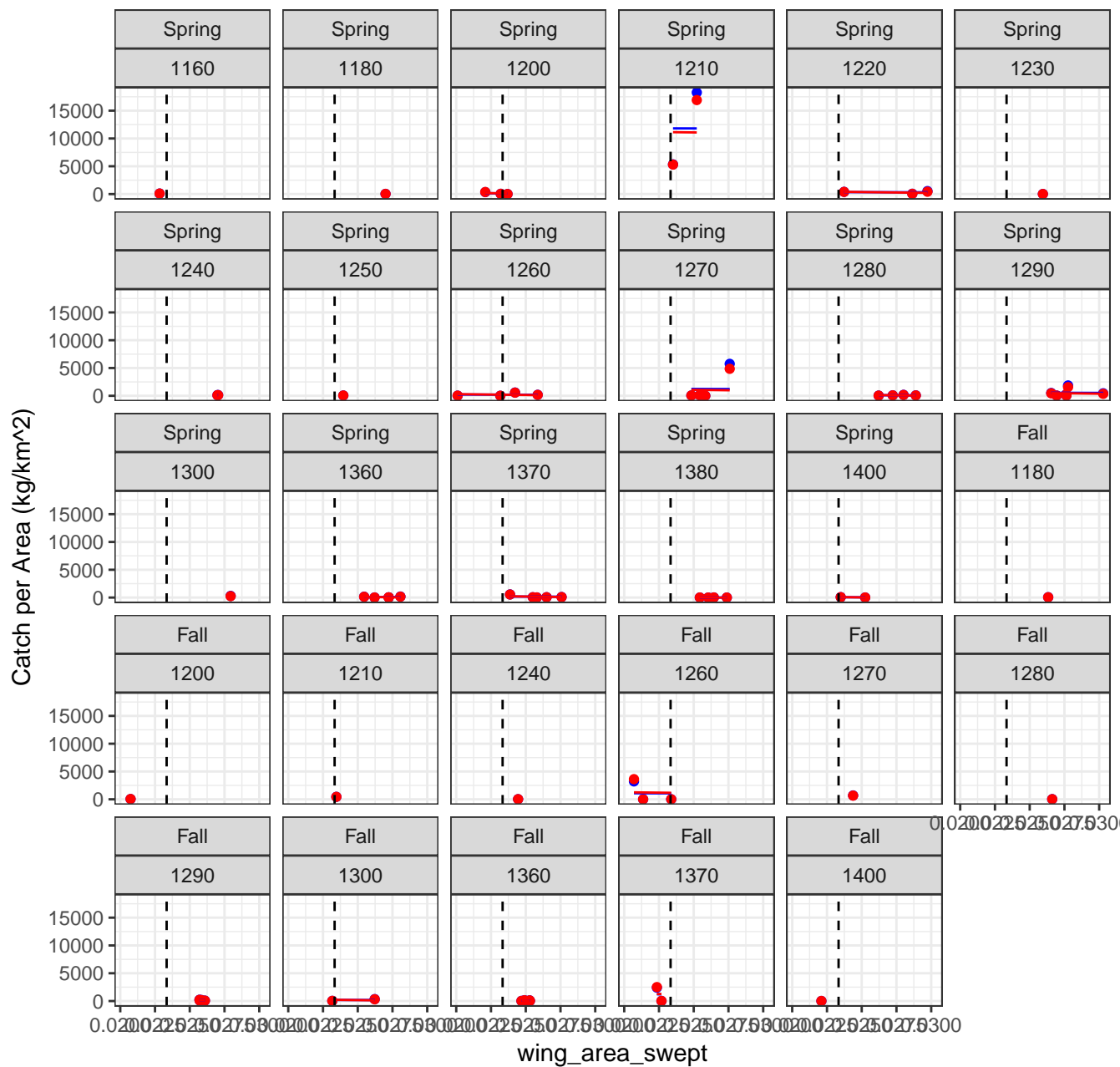


# Pollock 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

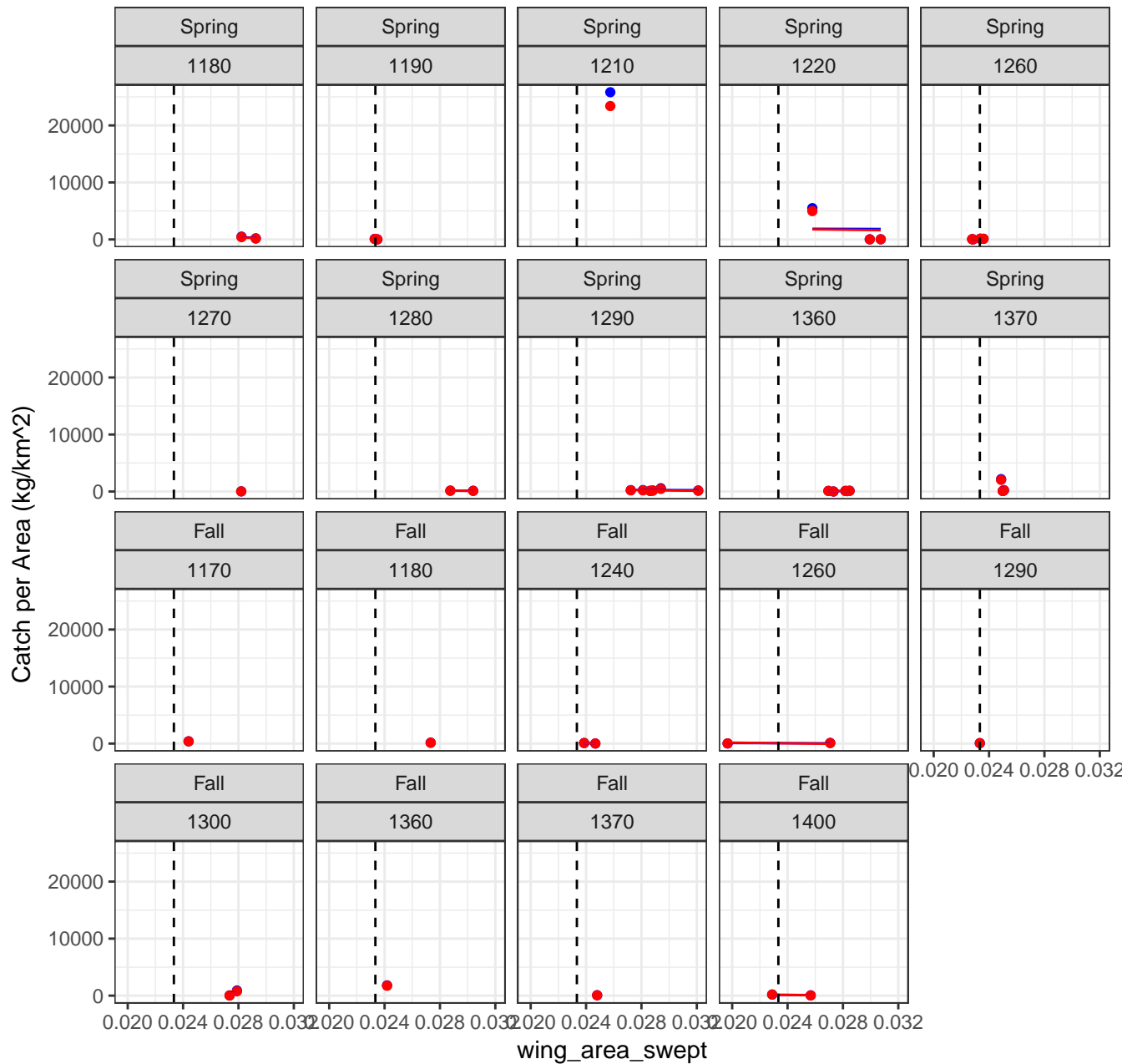


# Pollock 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard



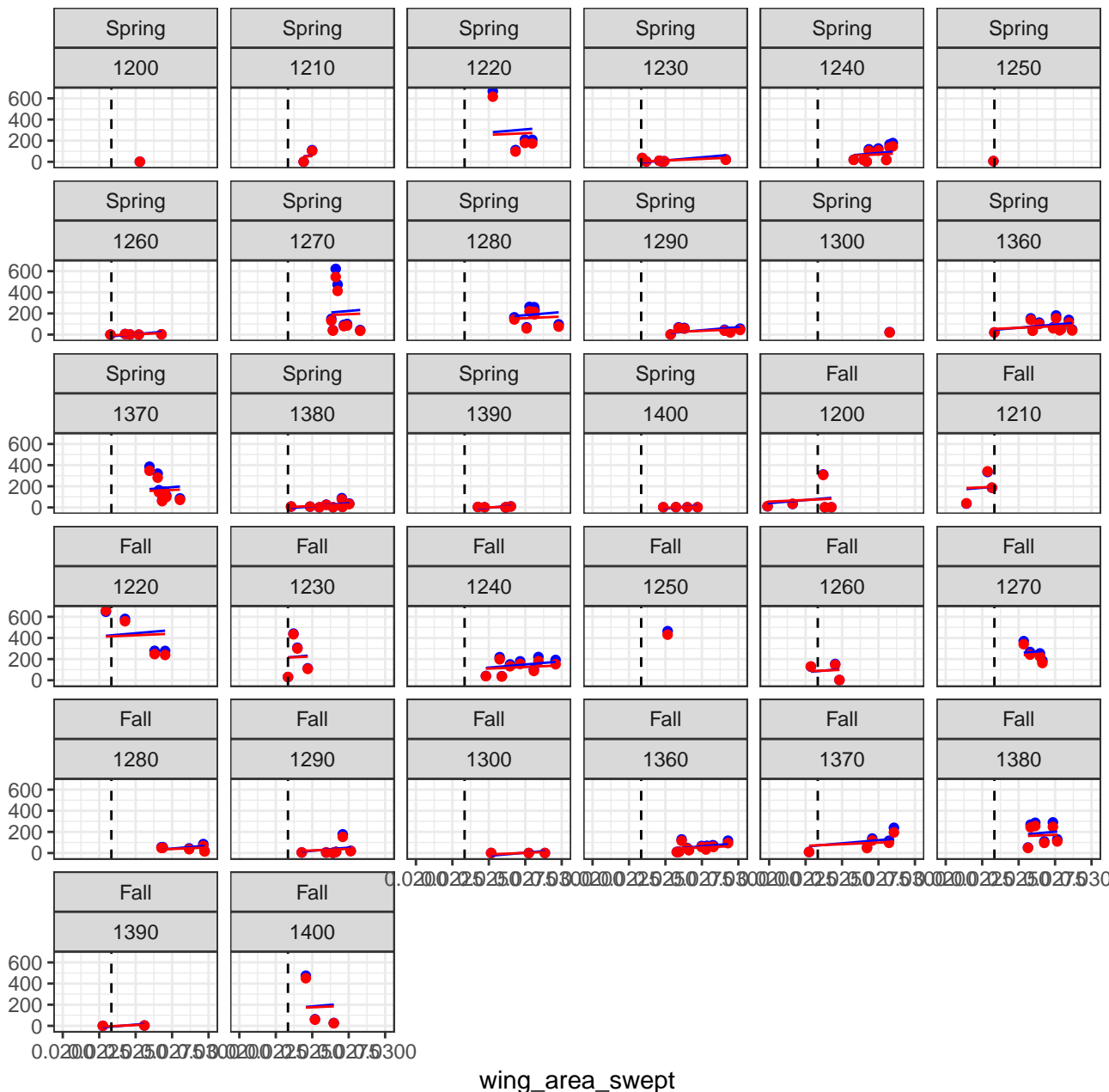


# Pollock 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



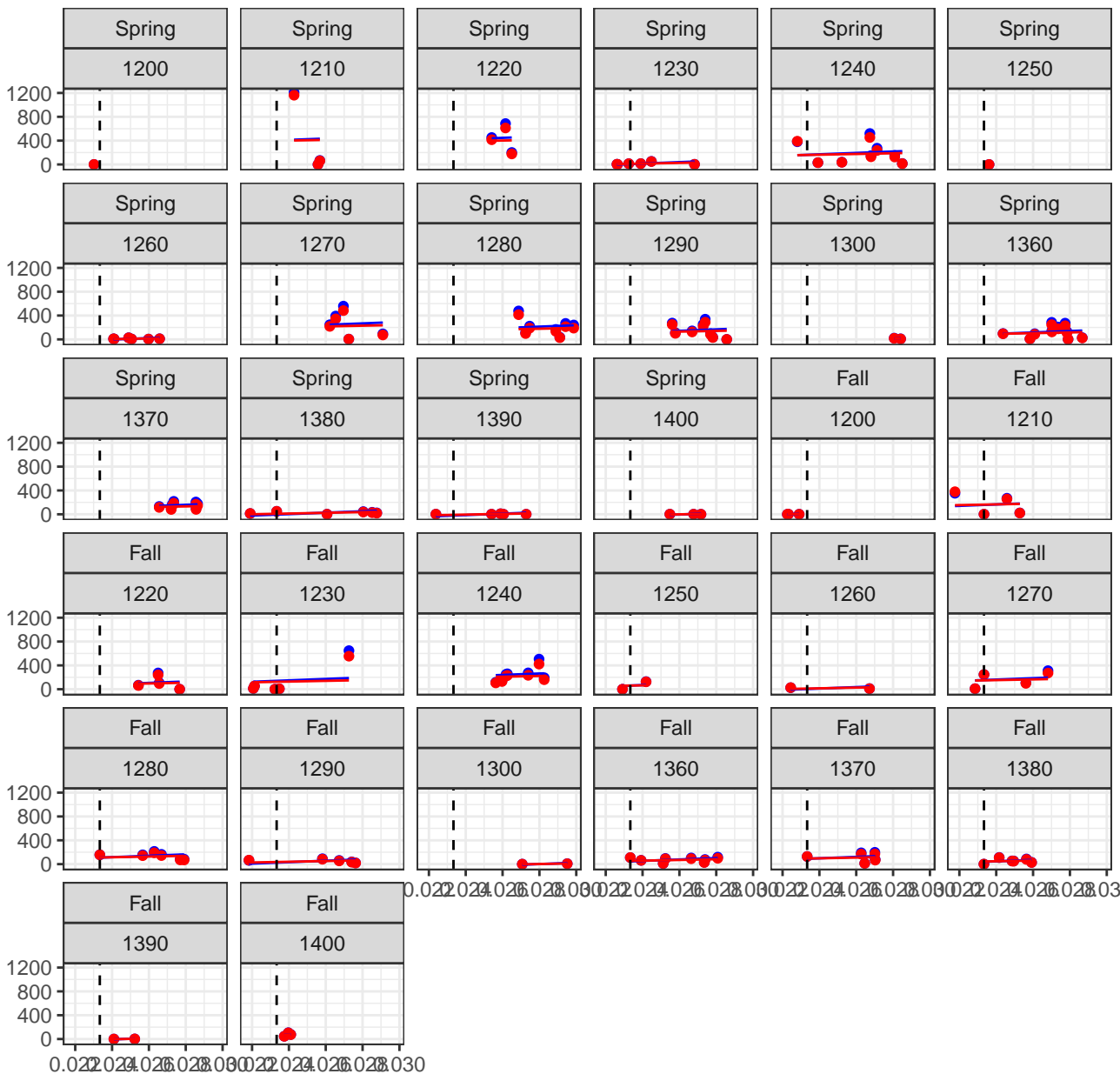
# Nredhake 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



# Nredhake 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

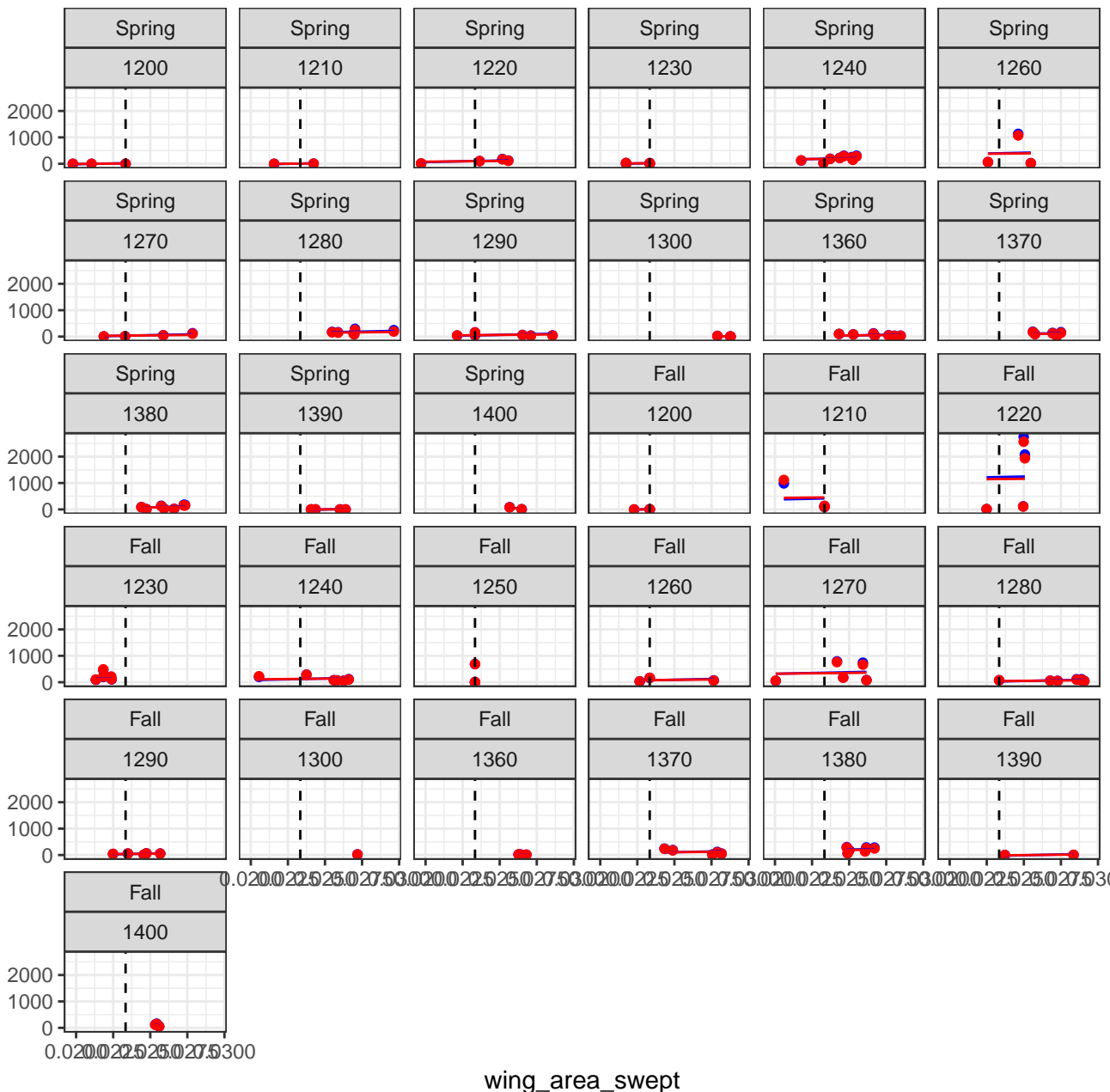
Catch per Area (kg/km<sup>2</sup>)



wing\_area\_swept

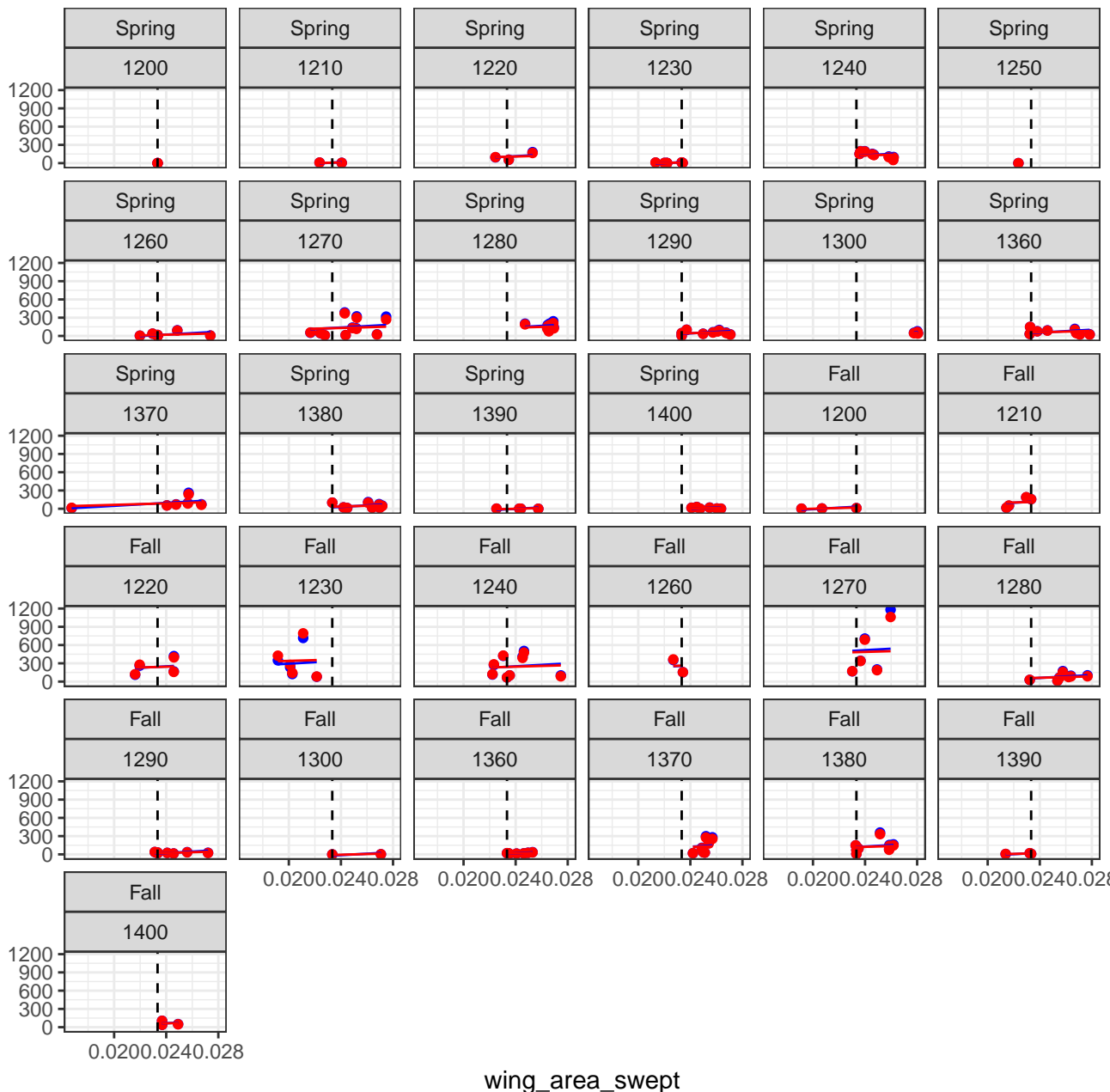
# Nredhake 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



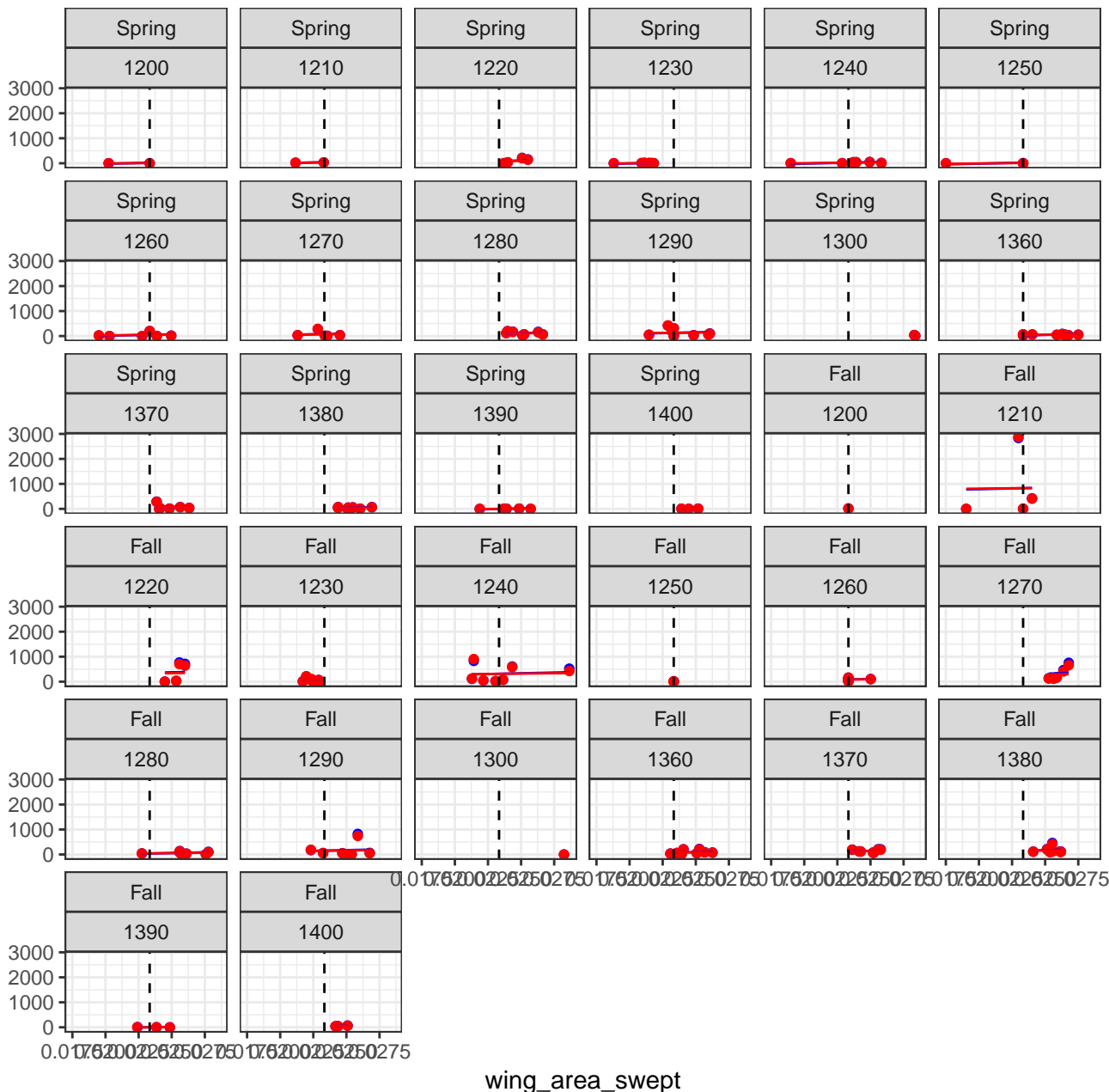
# Nredhake 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

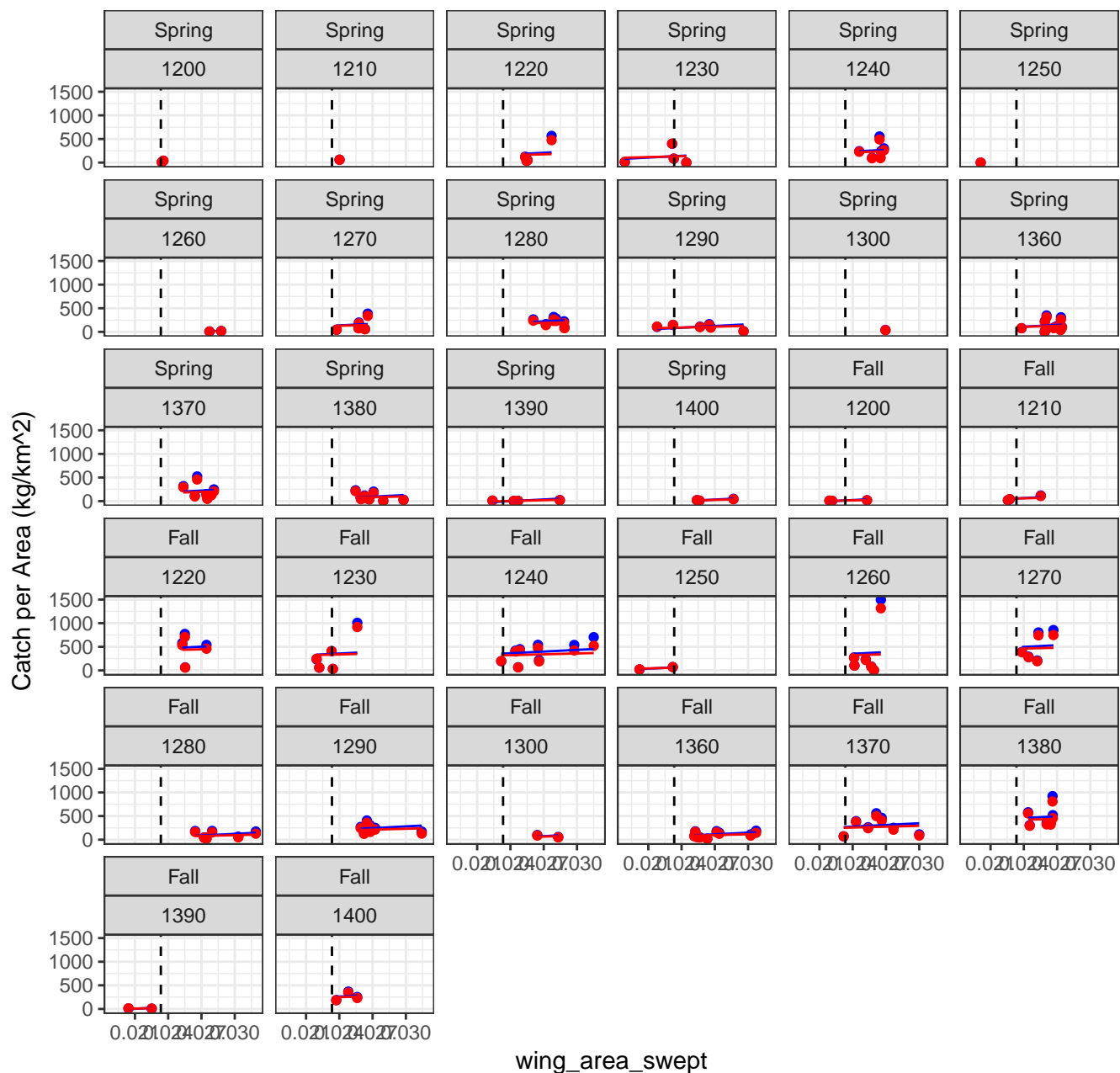


# Nredhake 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

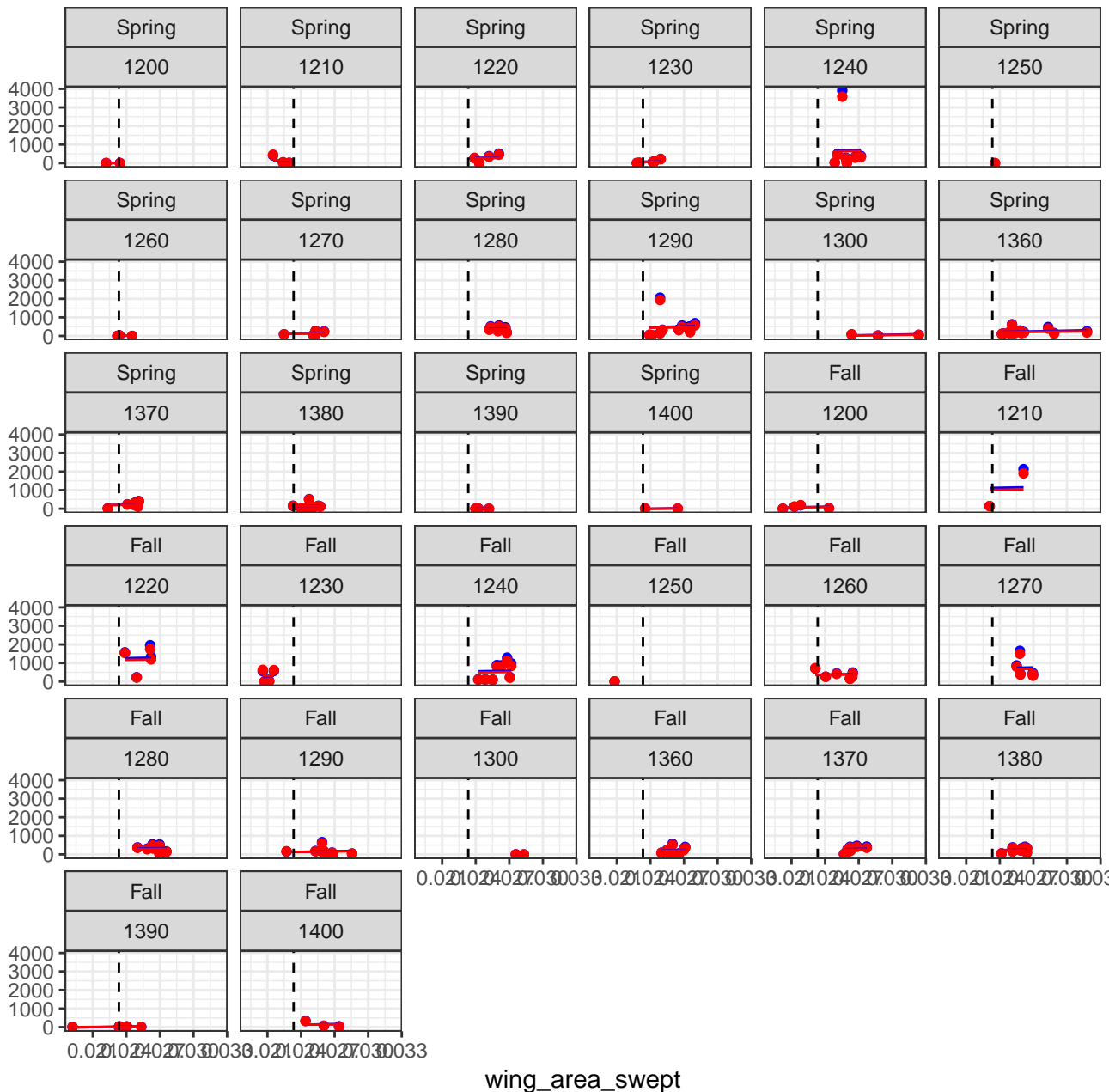


# Nredhake 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Nredhake 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

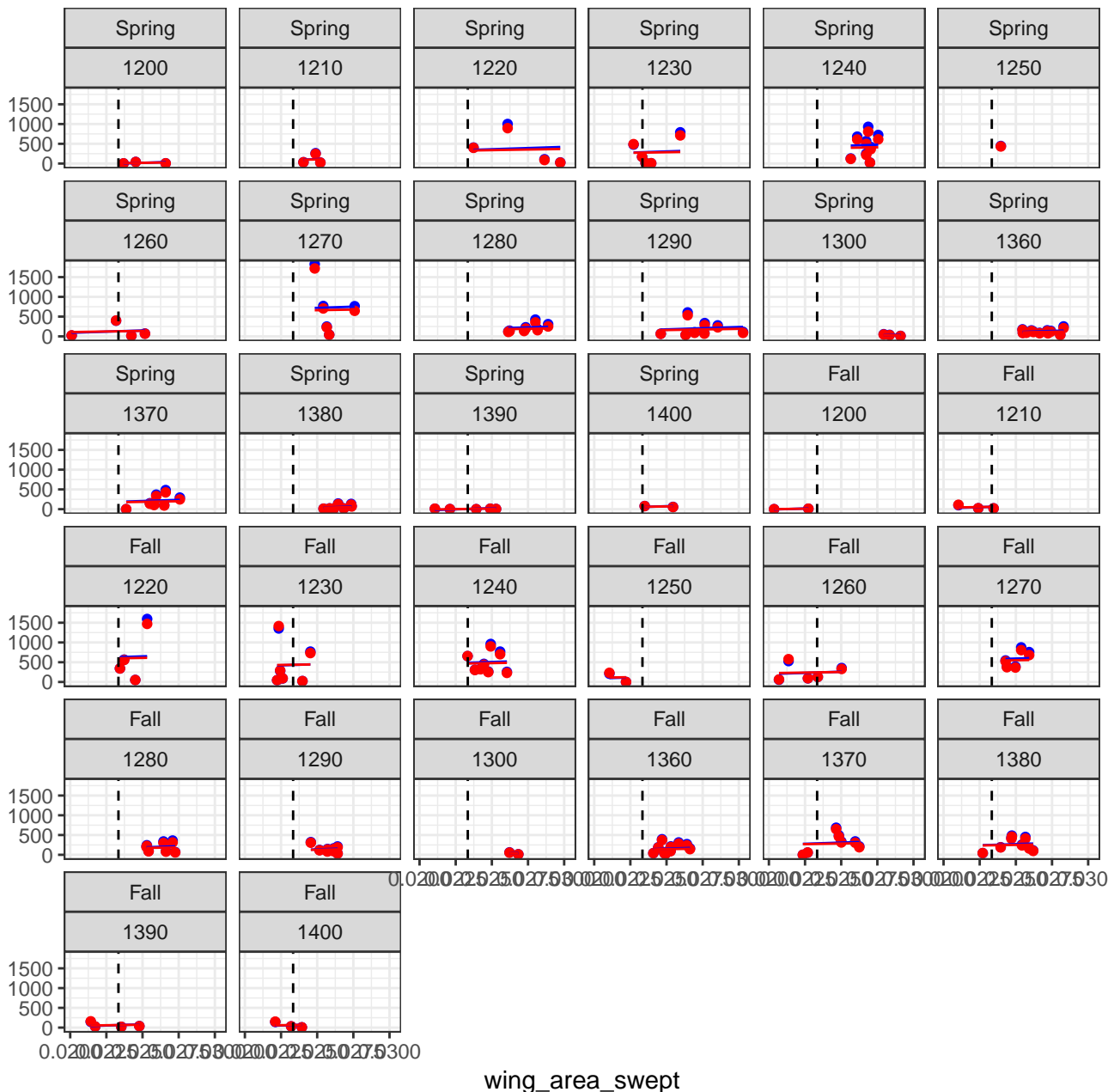
Catch per Area (kg/km<sup>2</sup>)





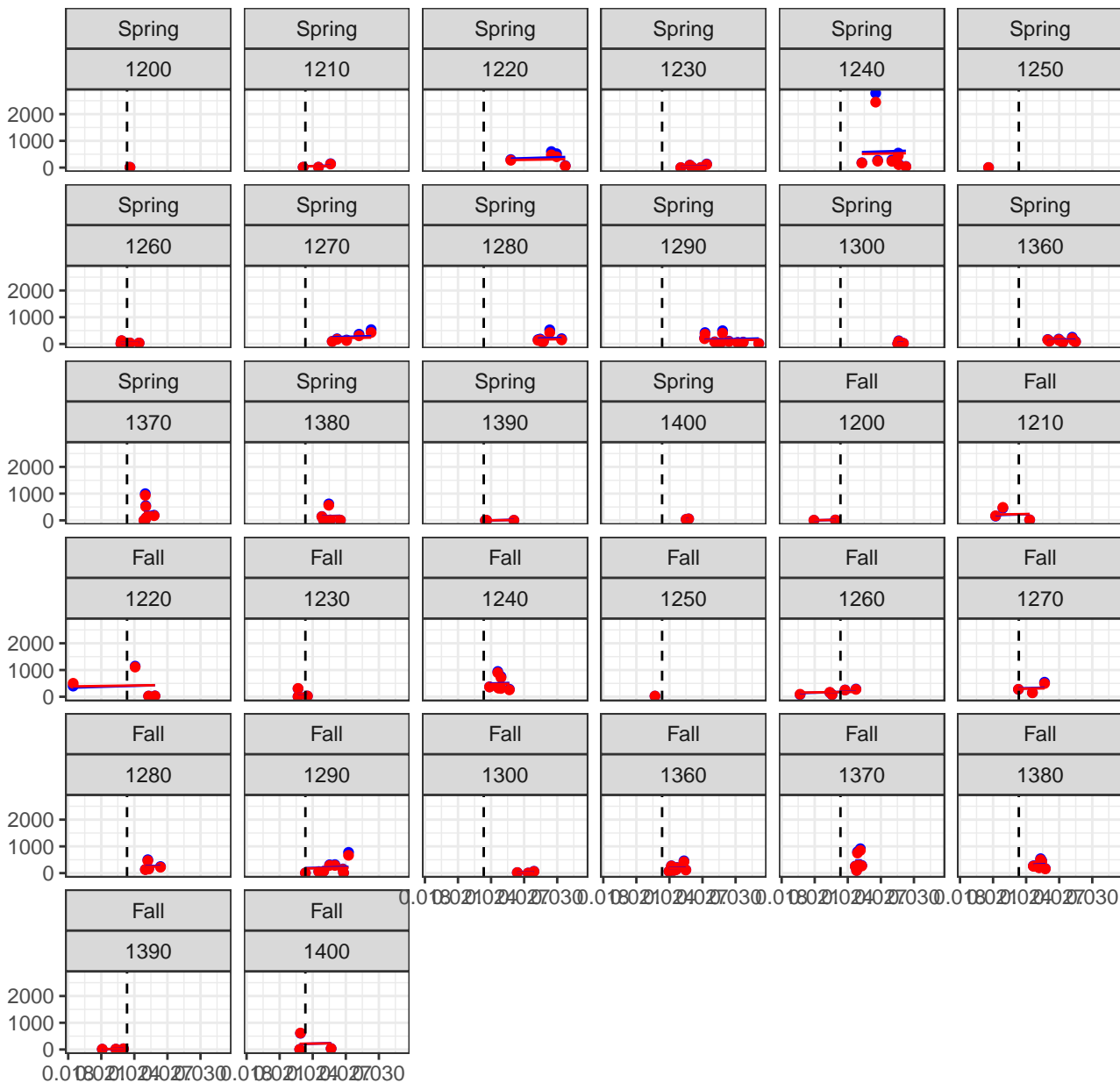
# Nredhake 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



# Nredhake 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

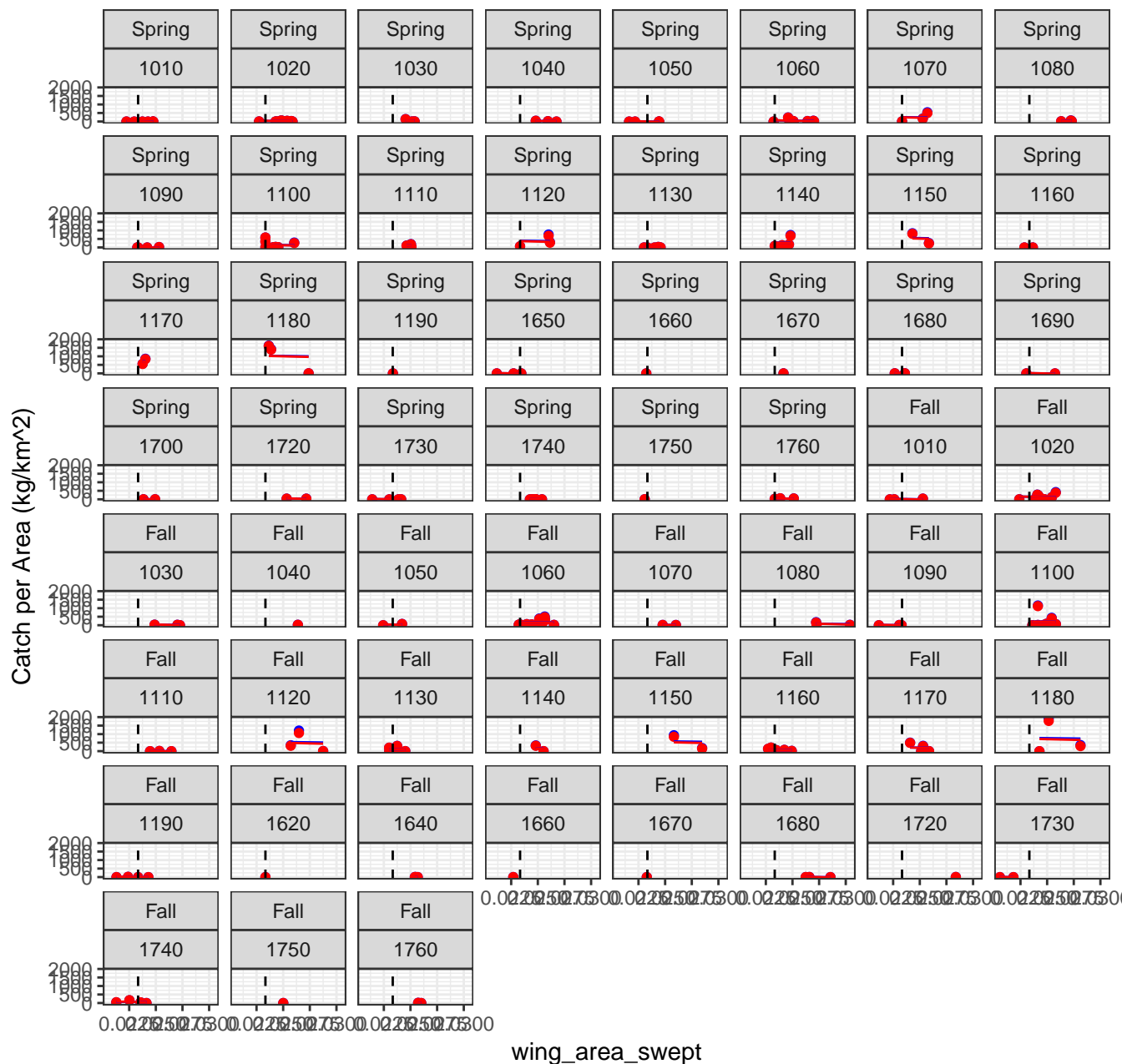


wing\_area\_swept

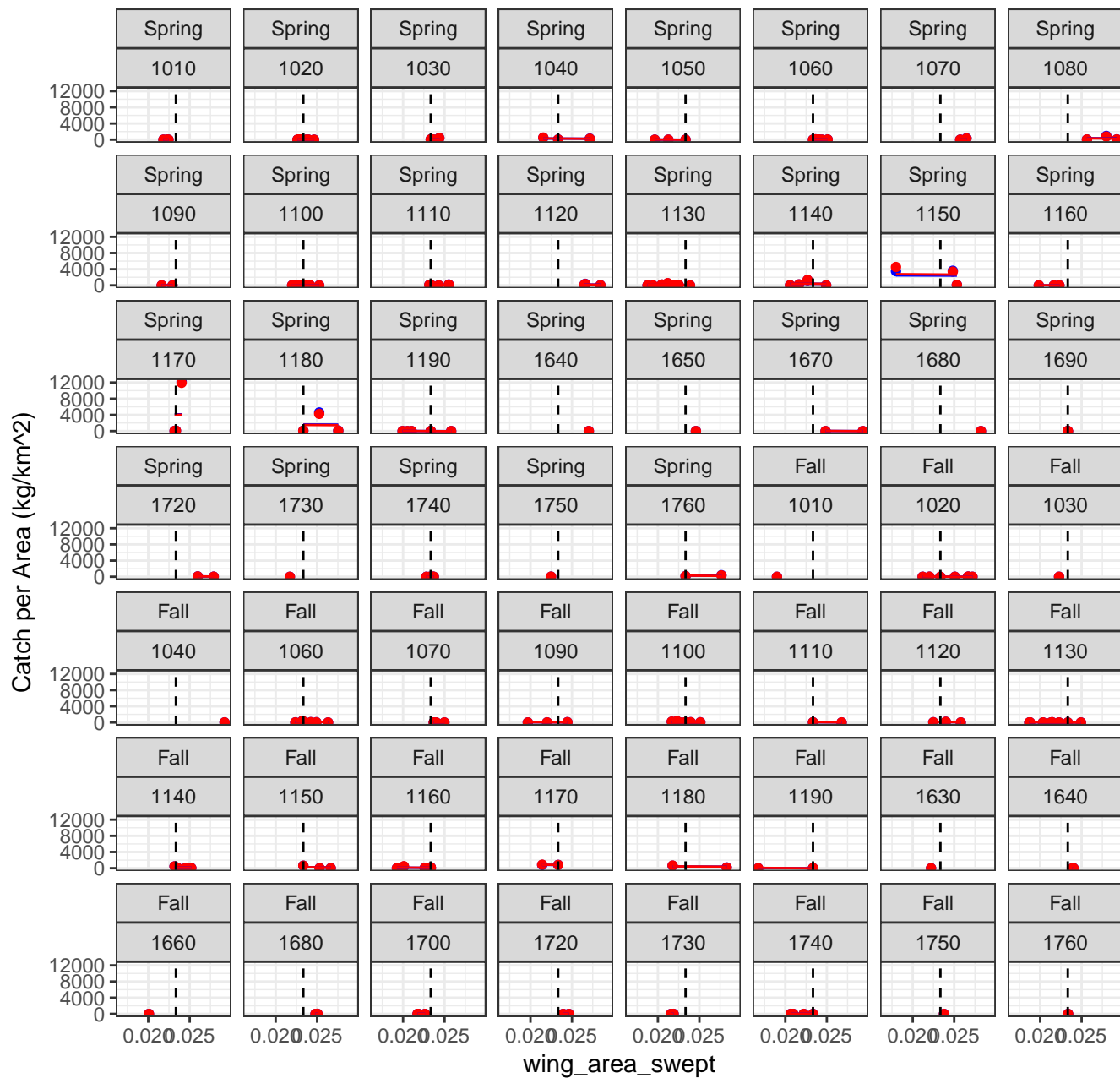
# Sredhake 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard



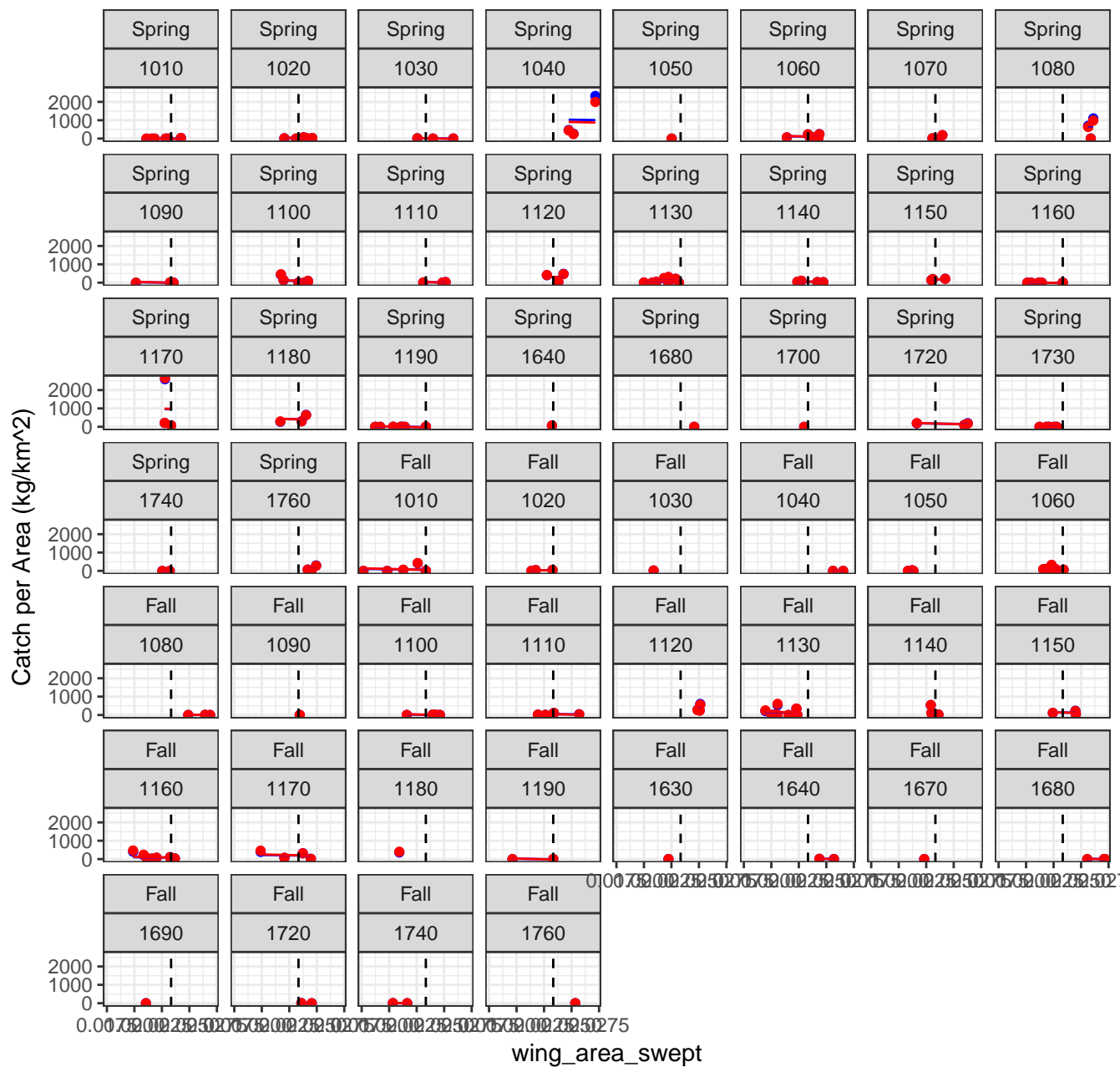
# Sredhake 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard



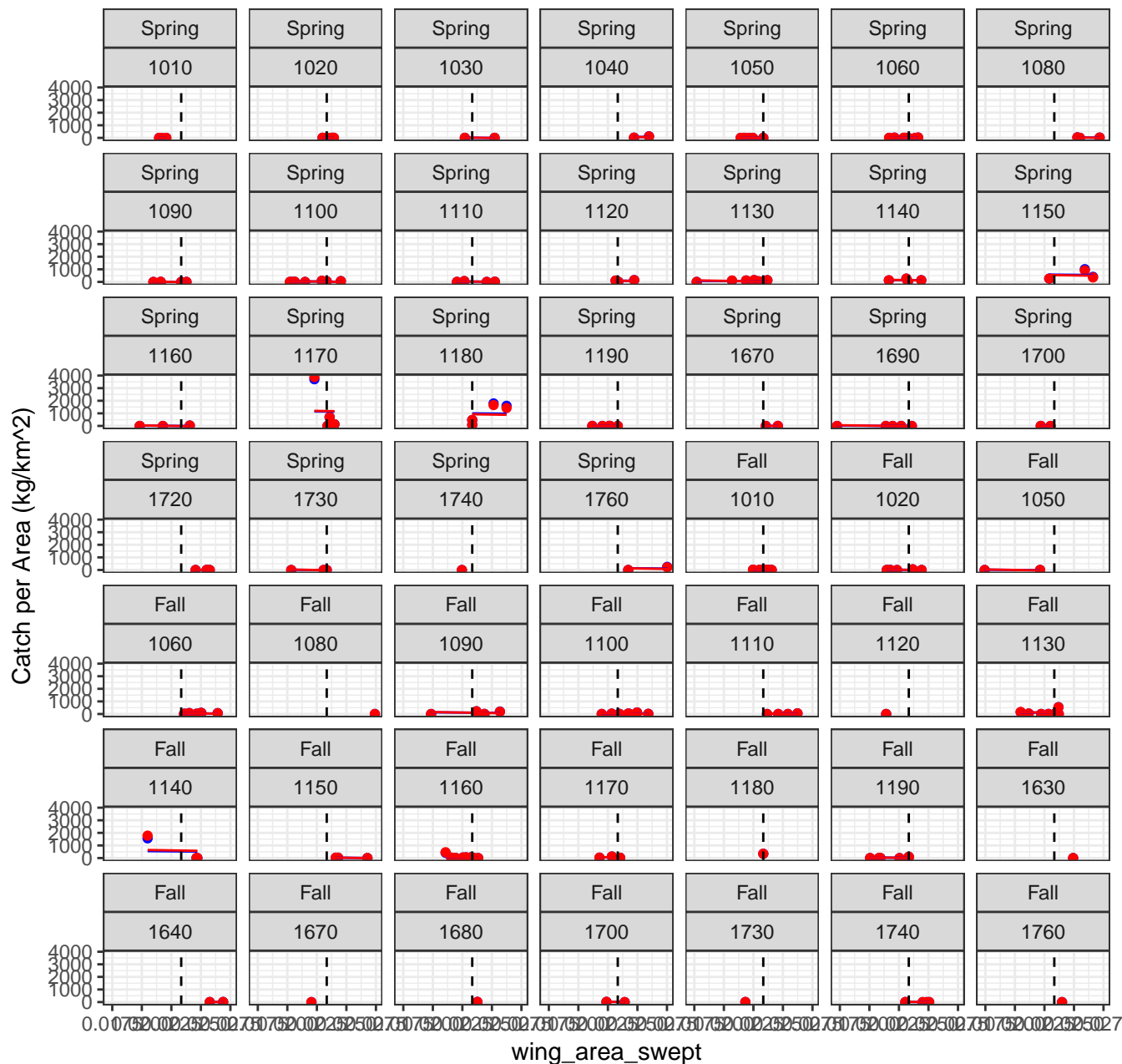
# Sredhake 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# Sredhake 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# Sredhake 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard

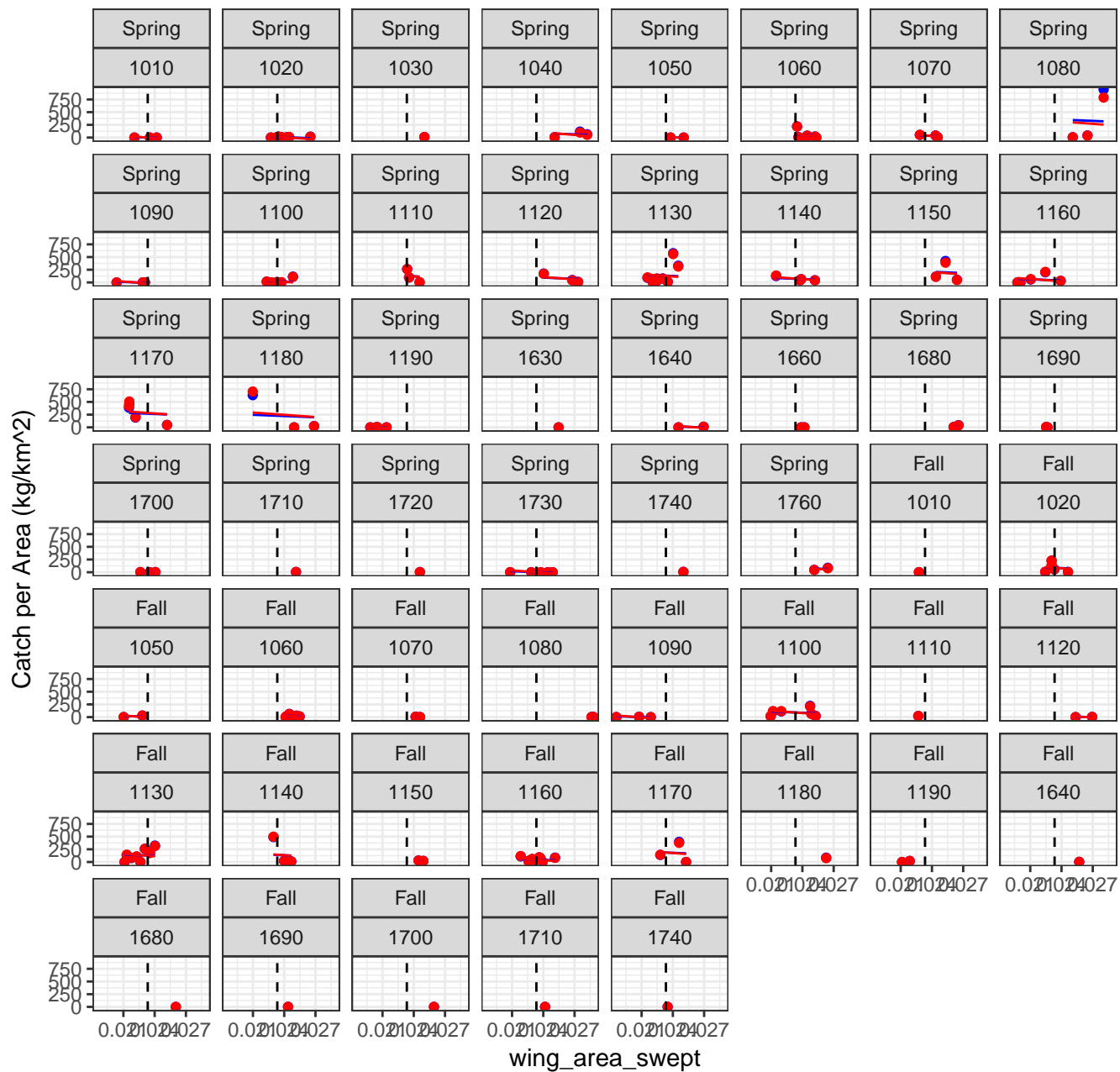


# Sredhake 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

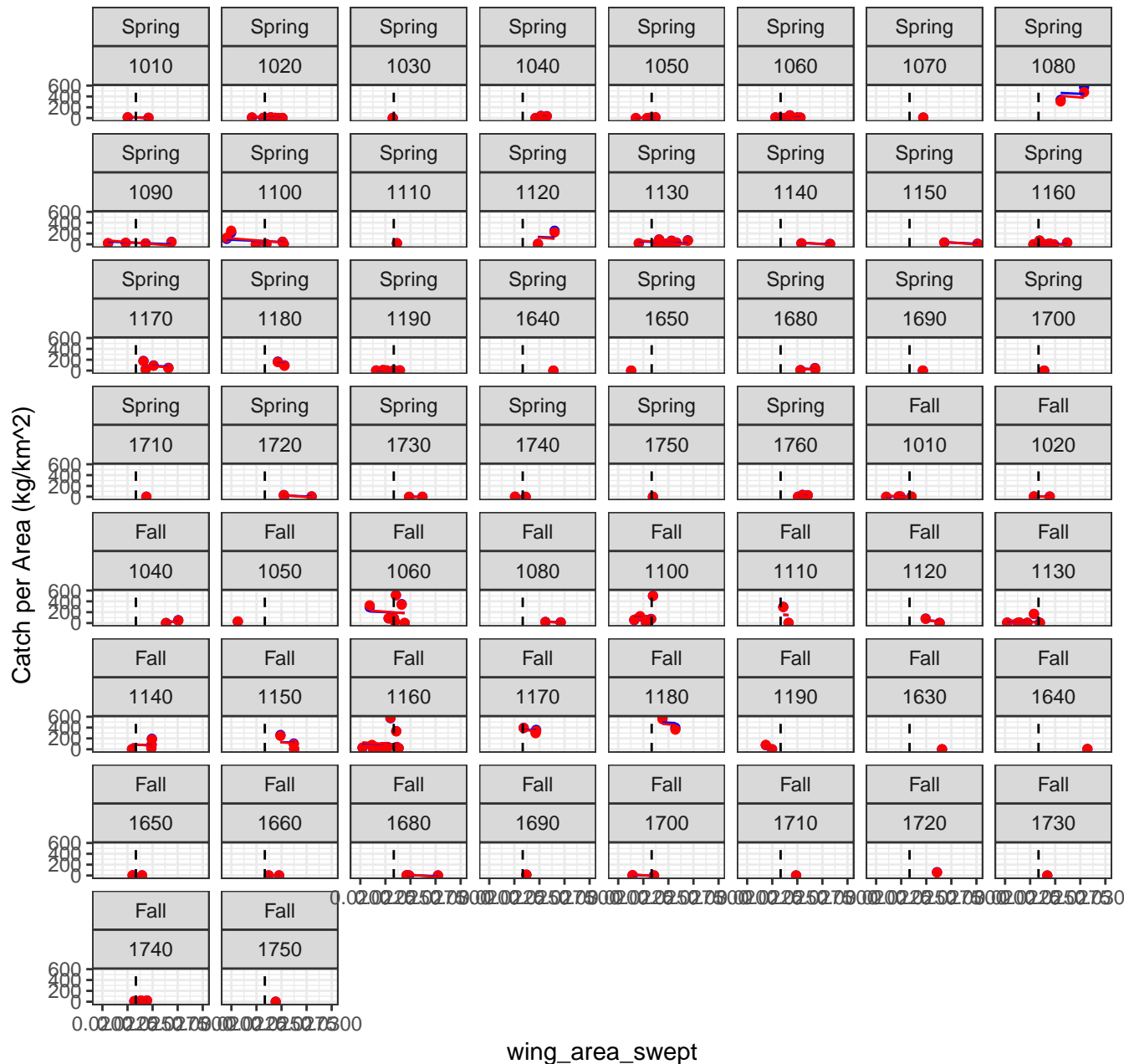




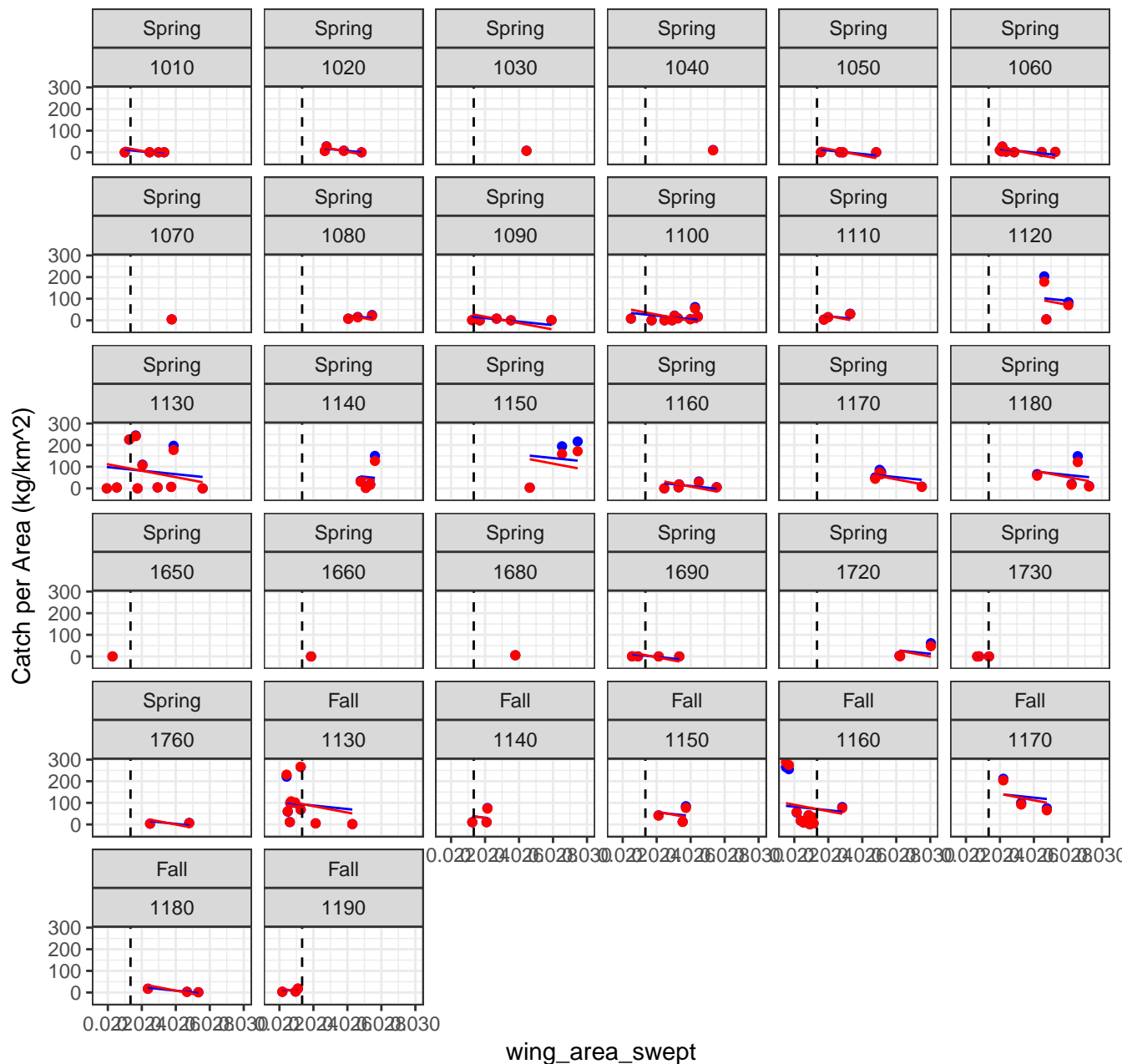
Sredhake 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard



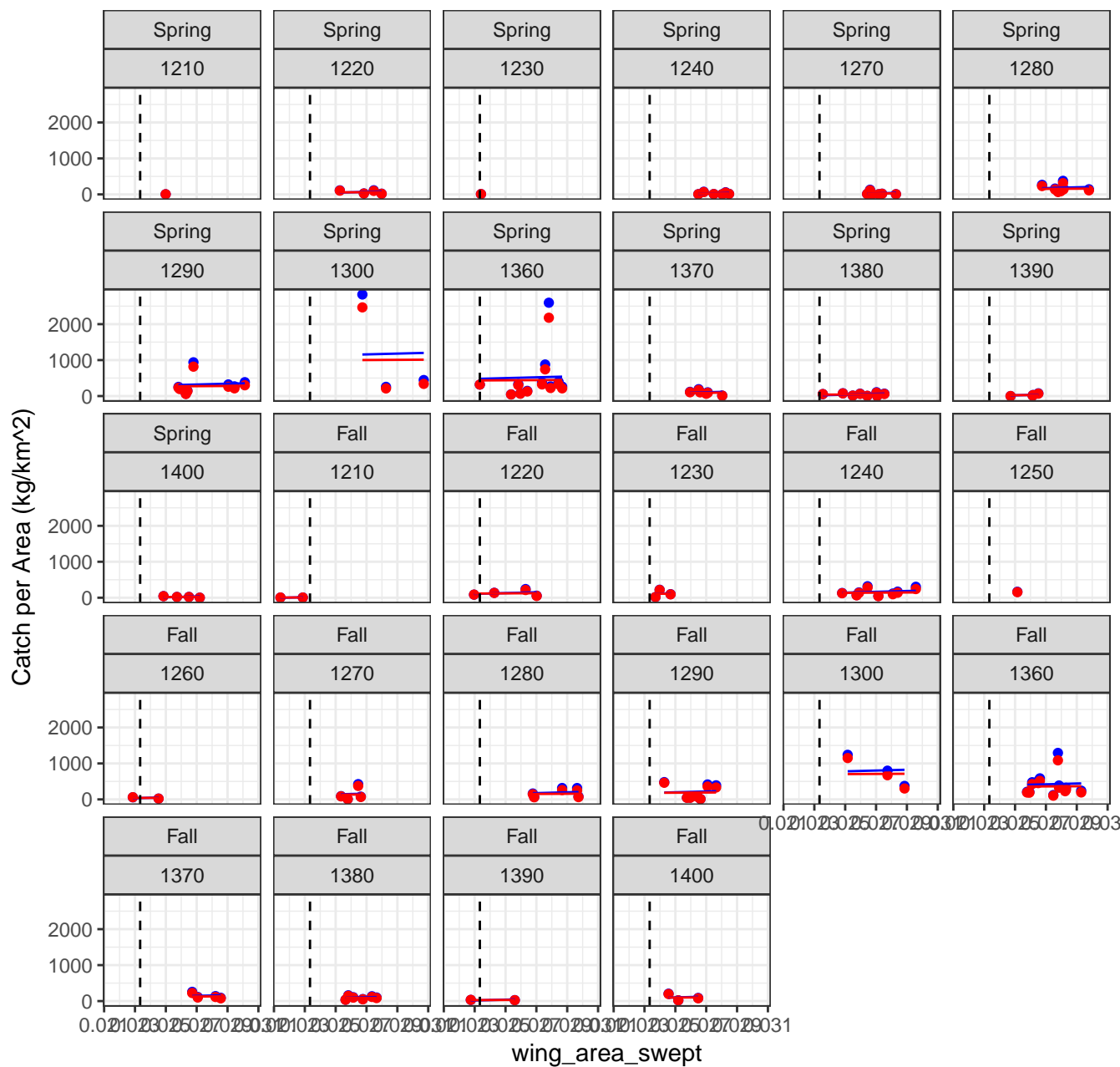
# Sredhake 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard



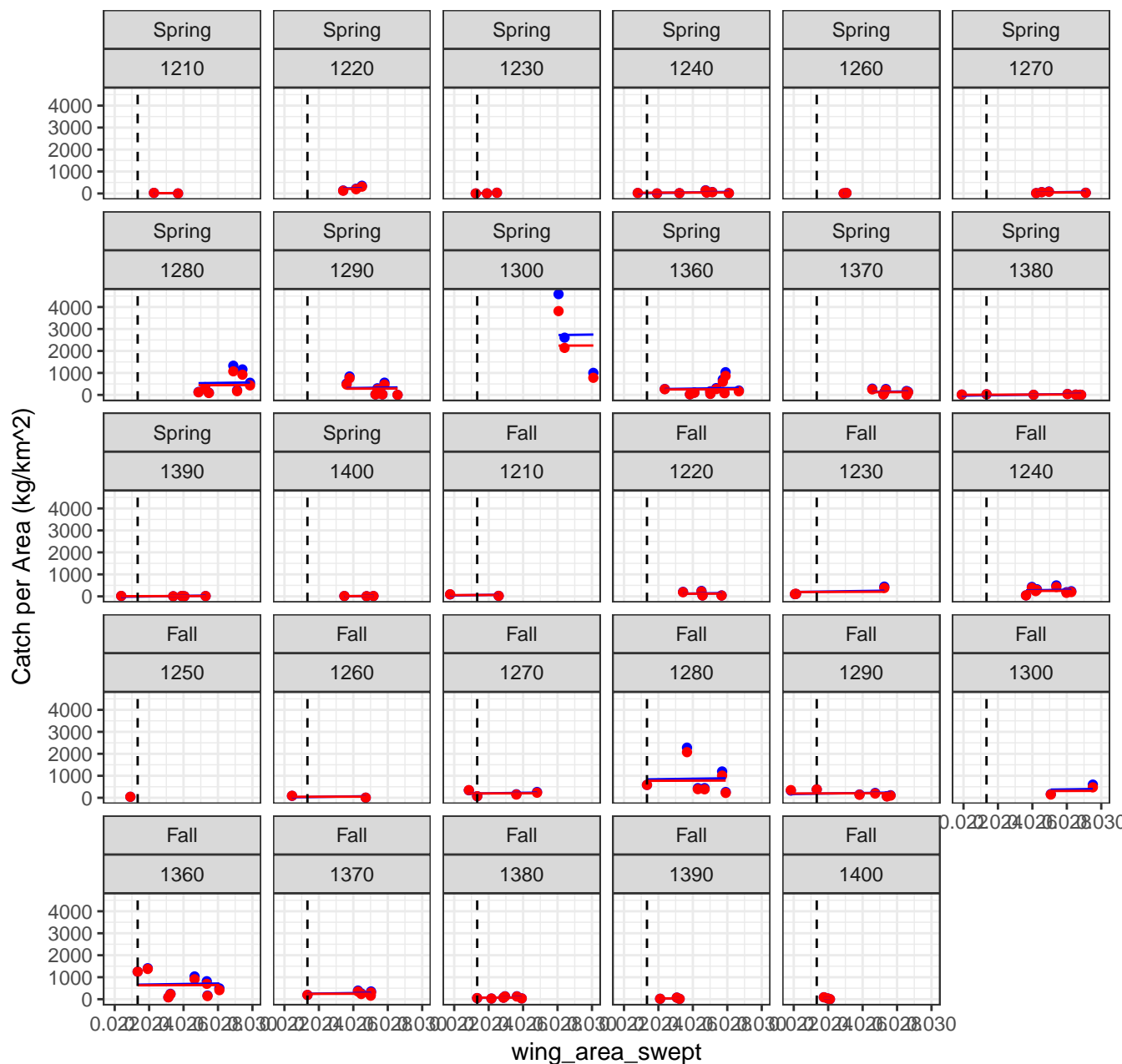
# Sredhake 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



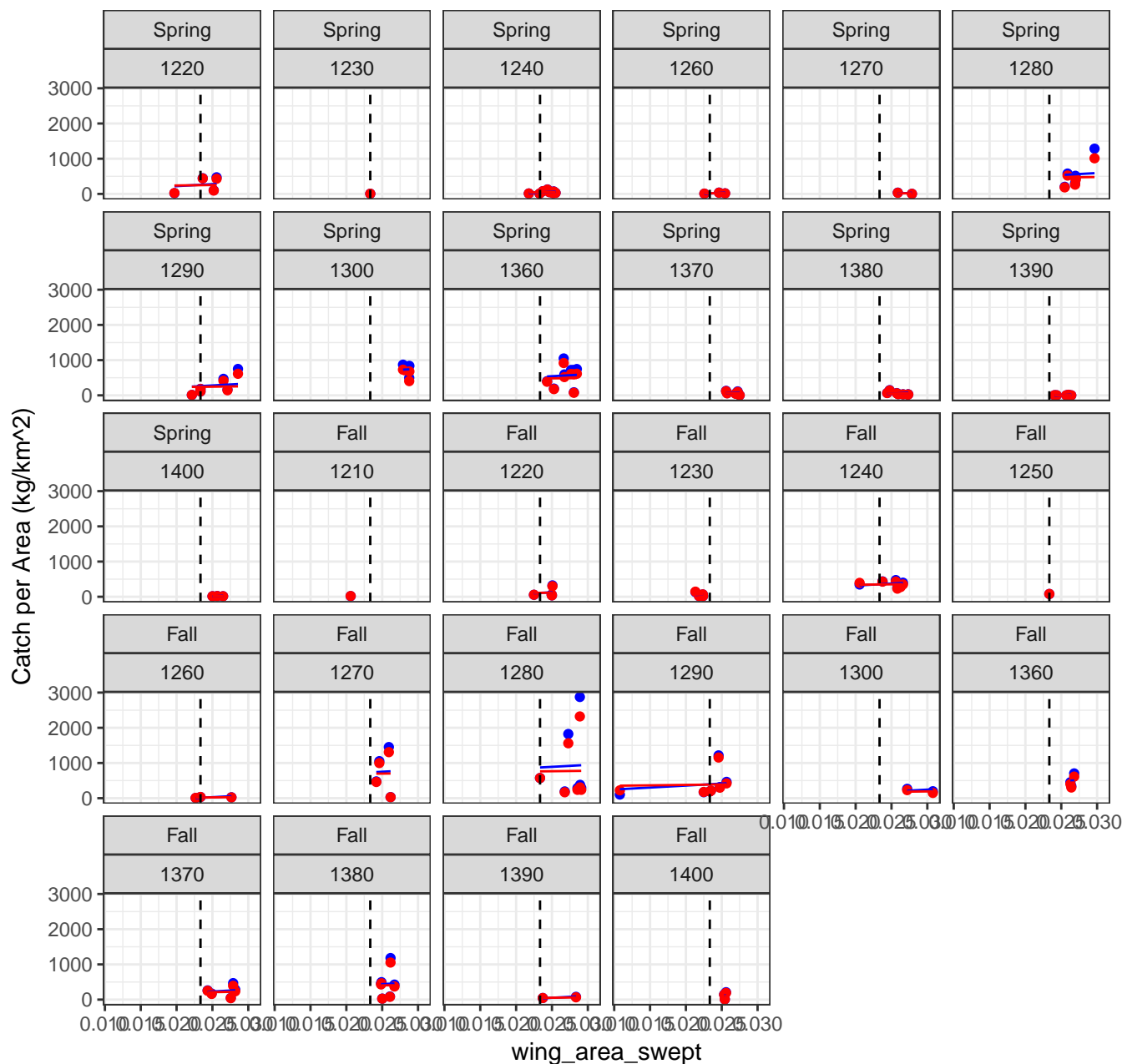
# Whitehake 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Whitehake 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

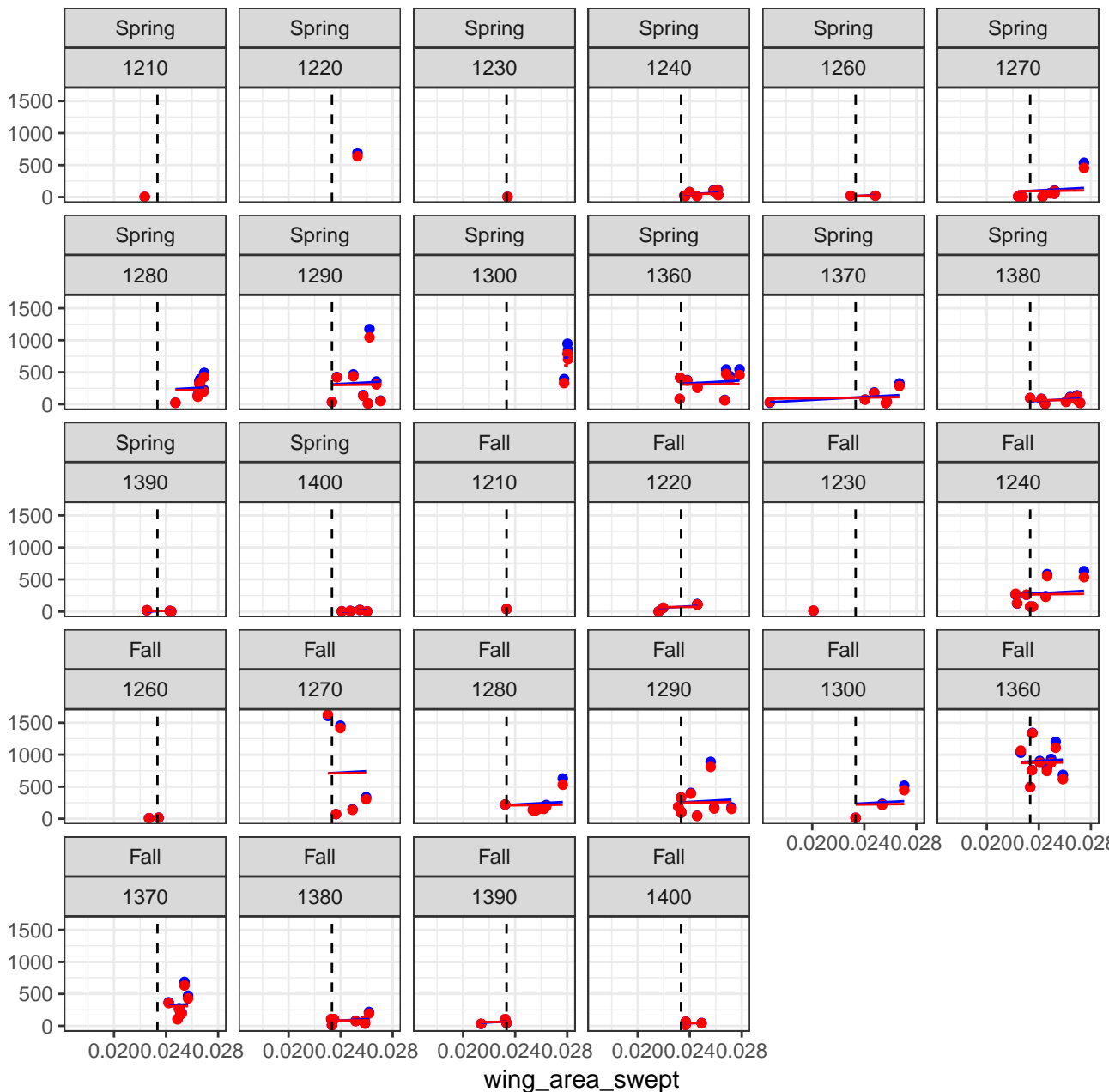


# Whitehake 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



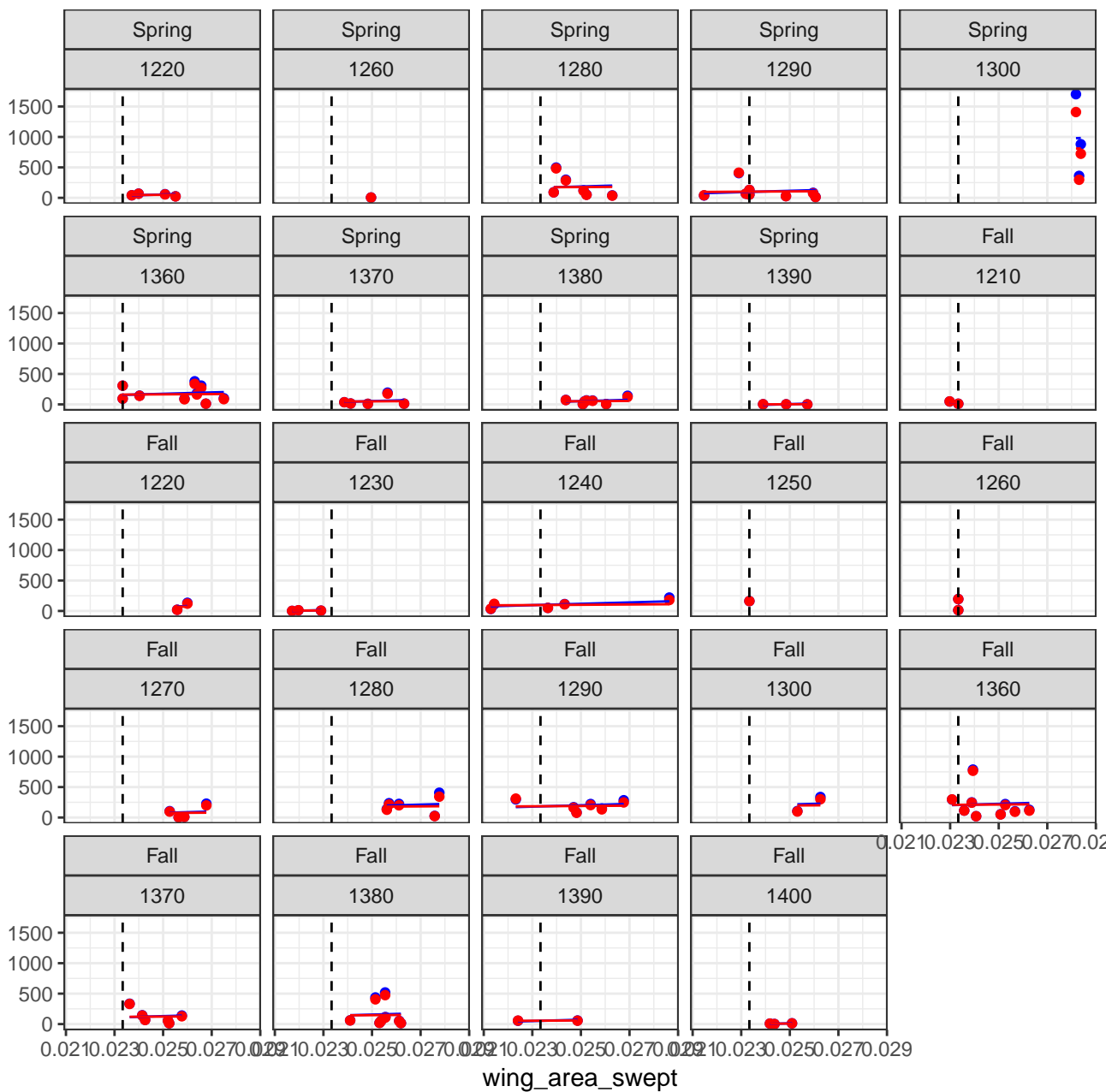
# Whitehake 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



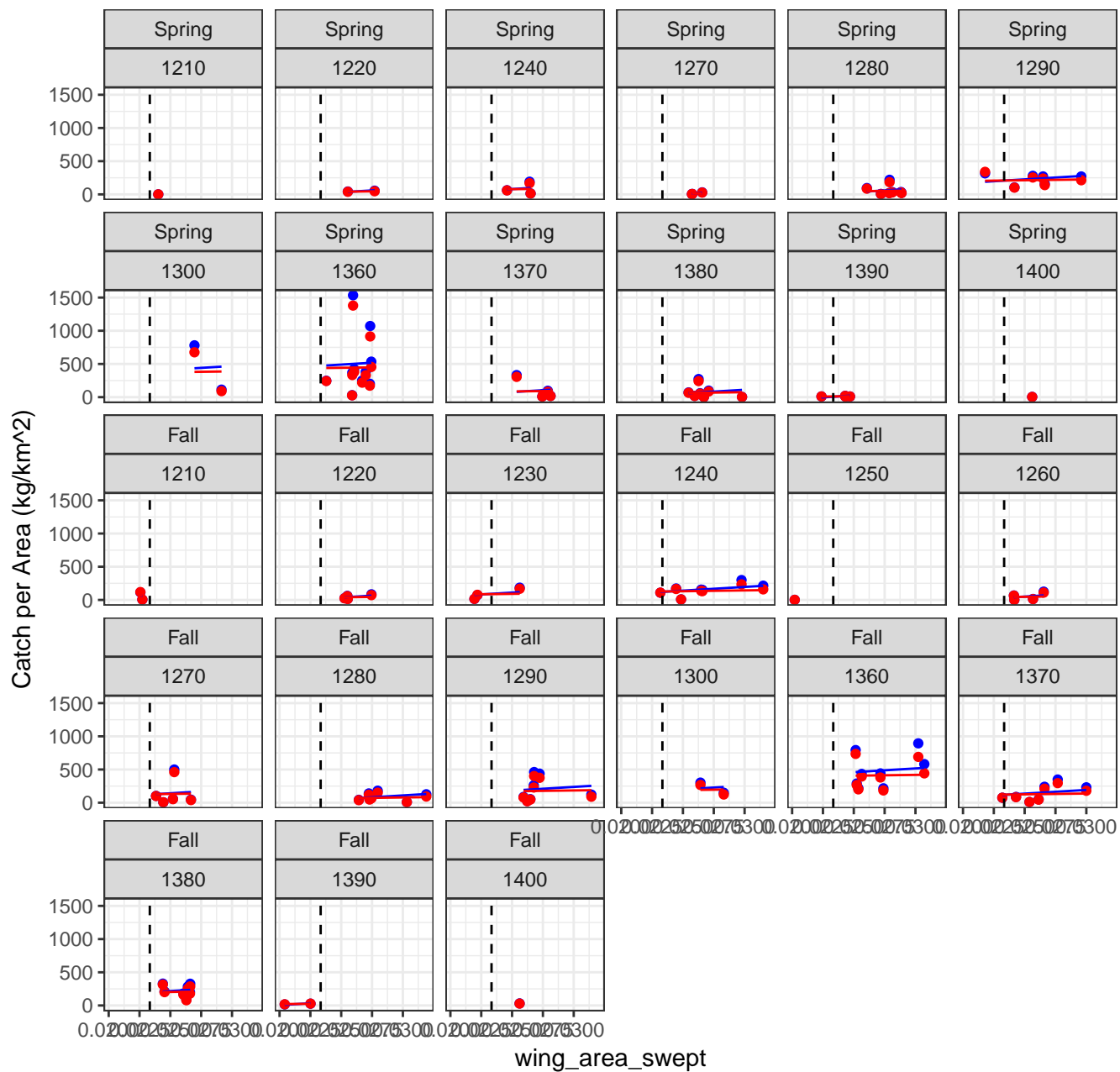
# Whitehake 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

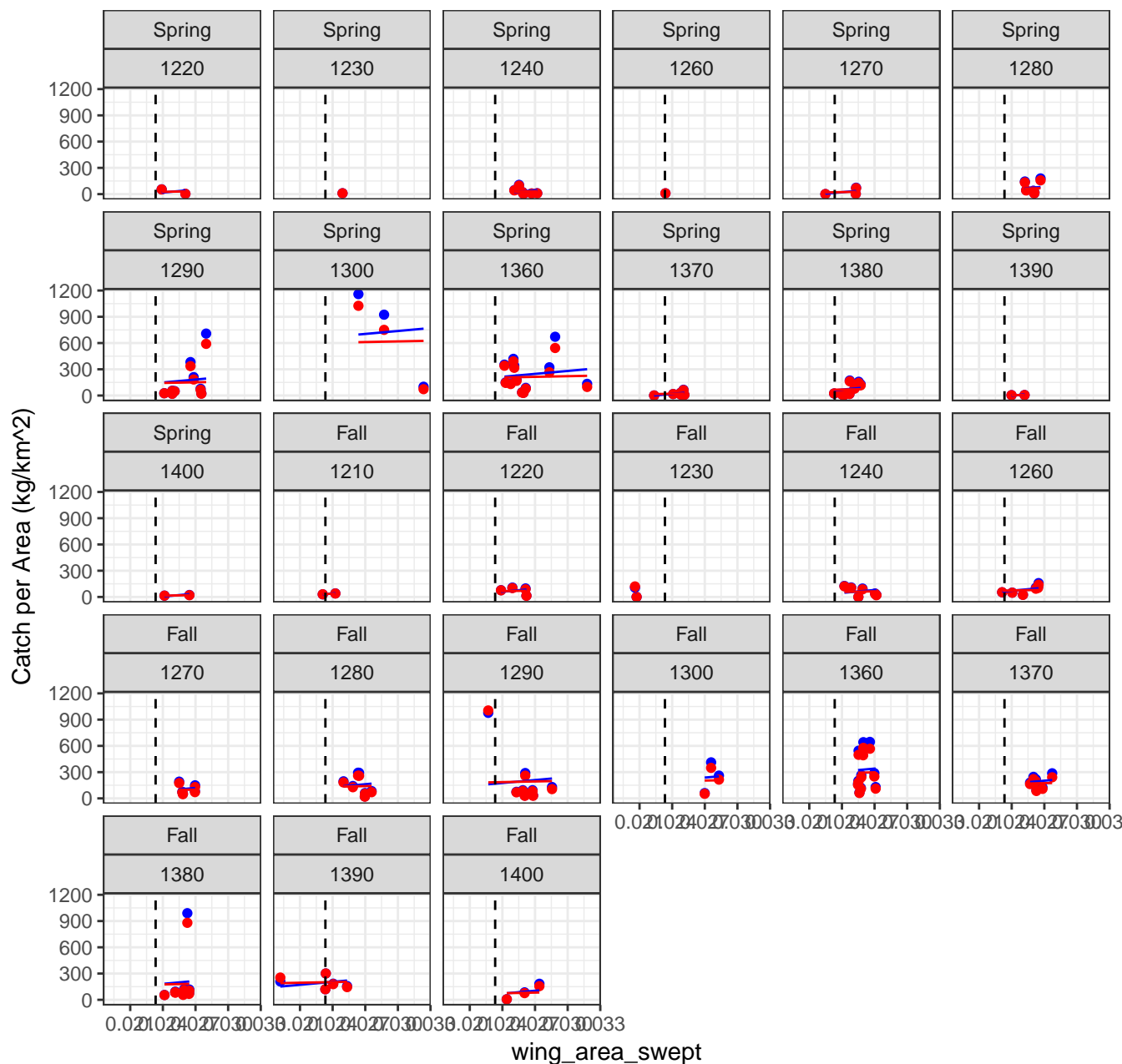




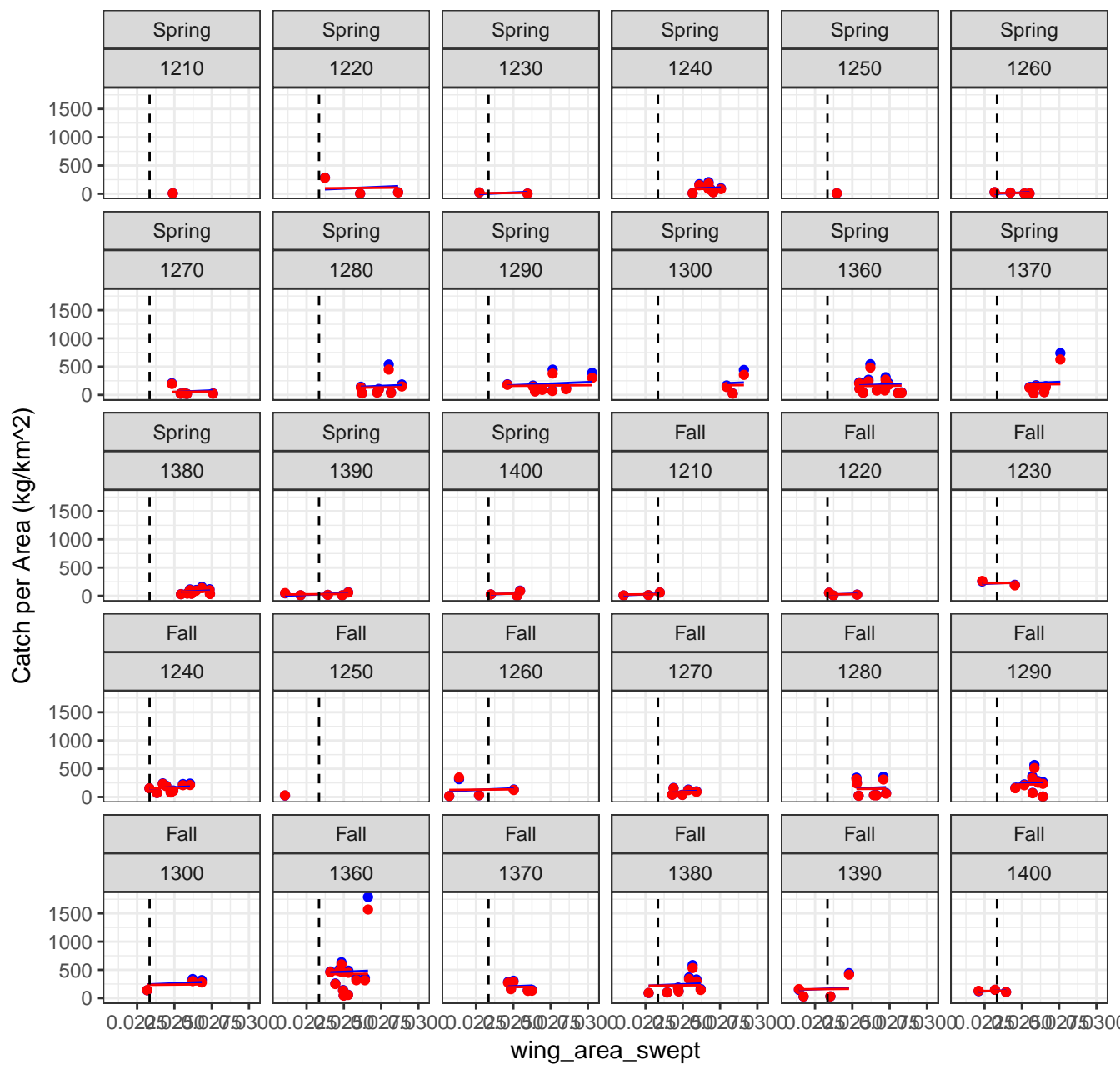
# Whitehake 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



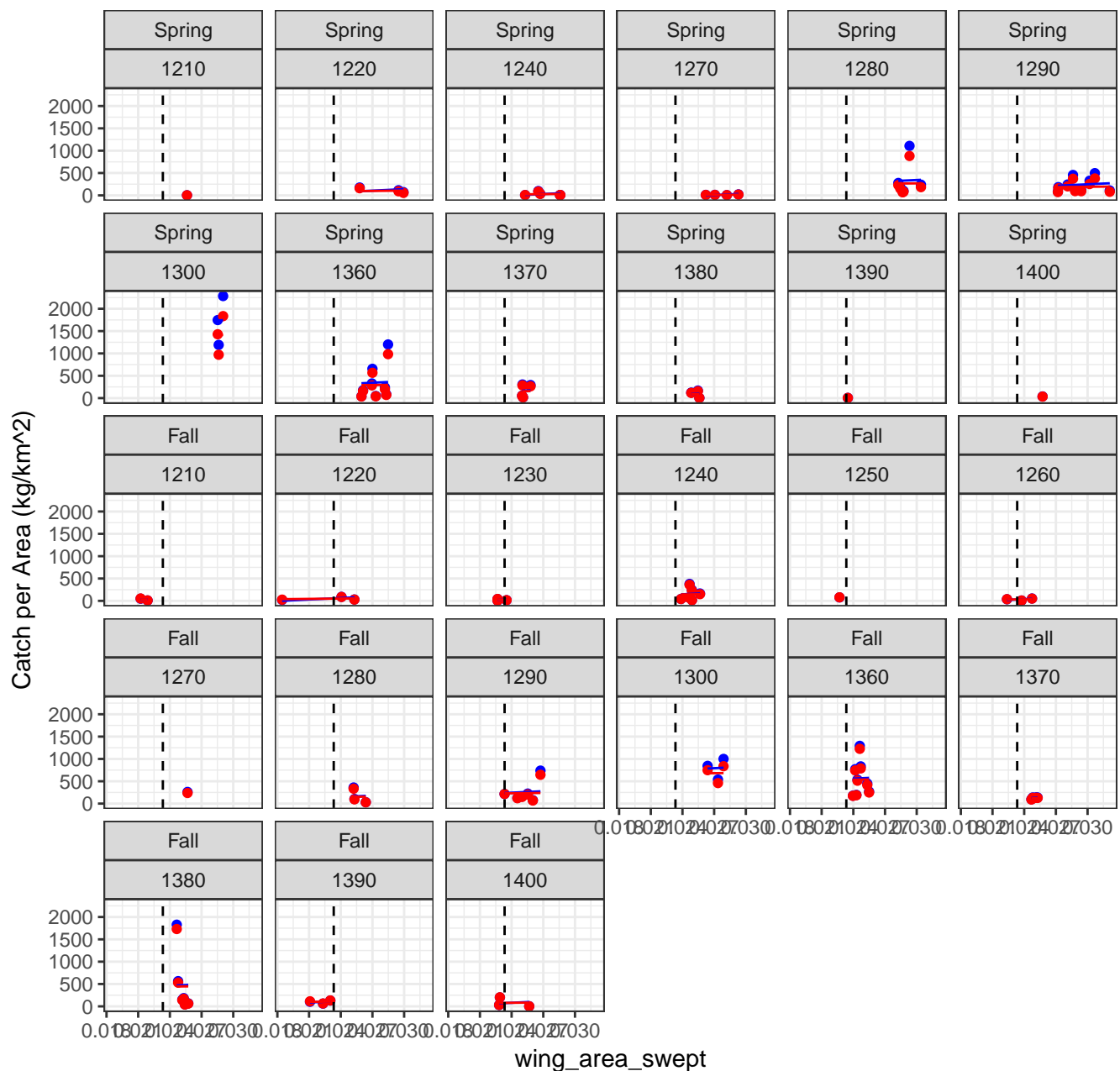
# Whitehake 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



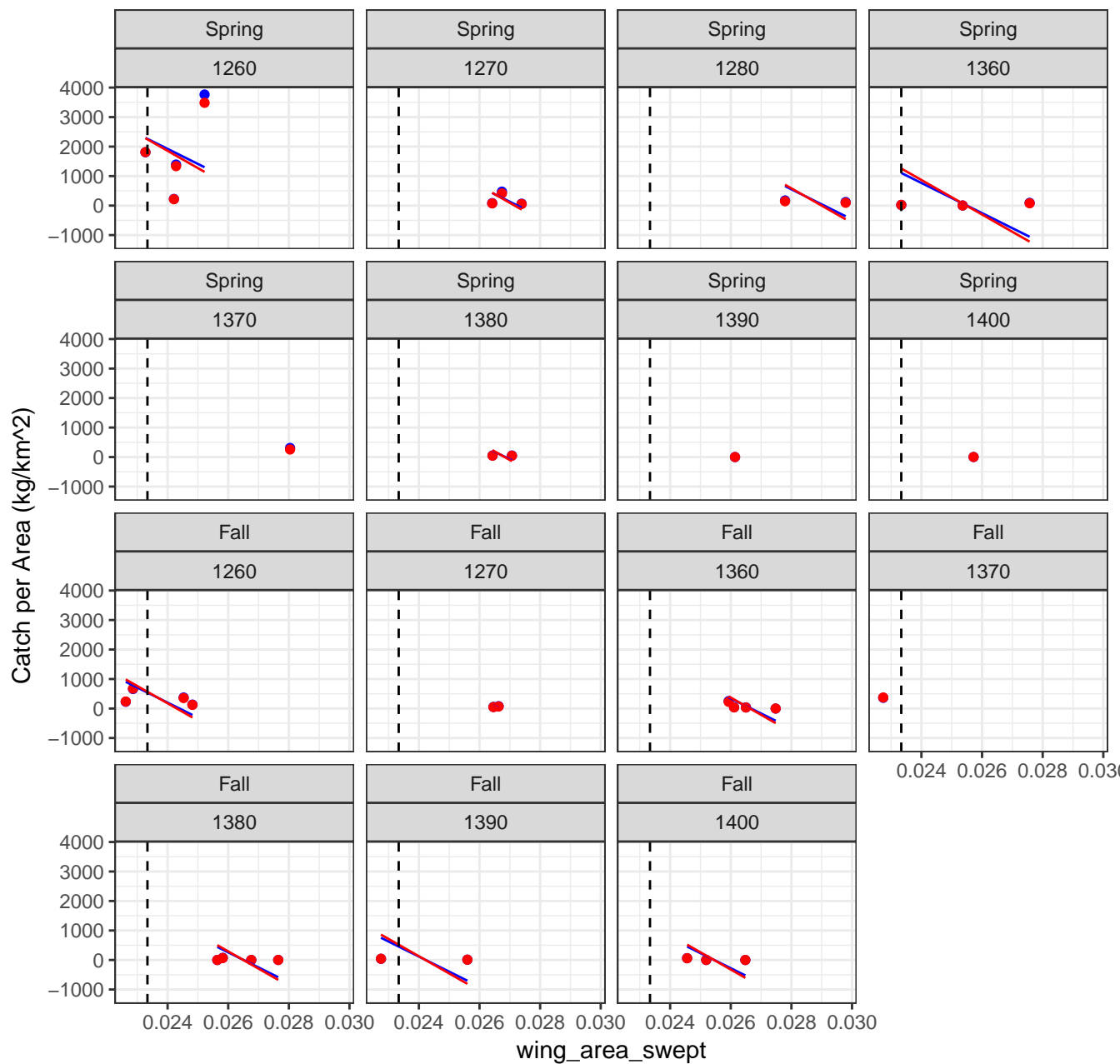
# Whitehake 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Whitehake 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

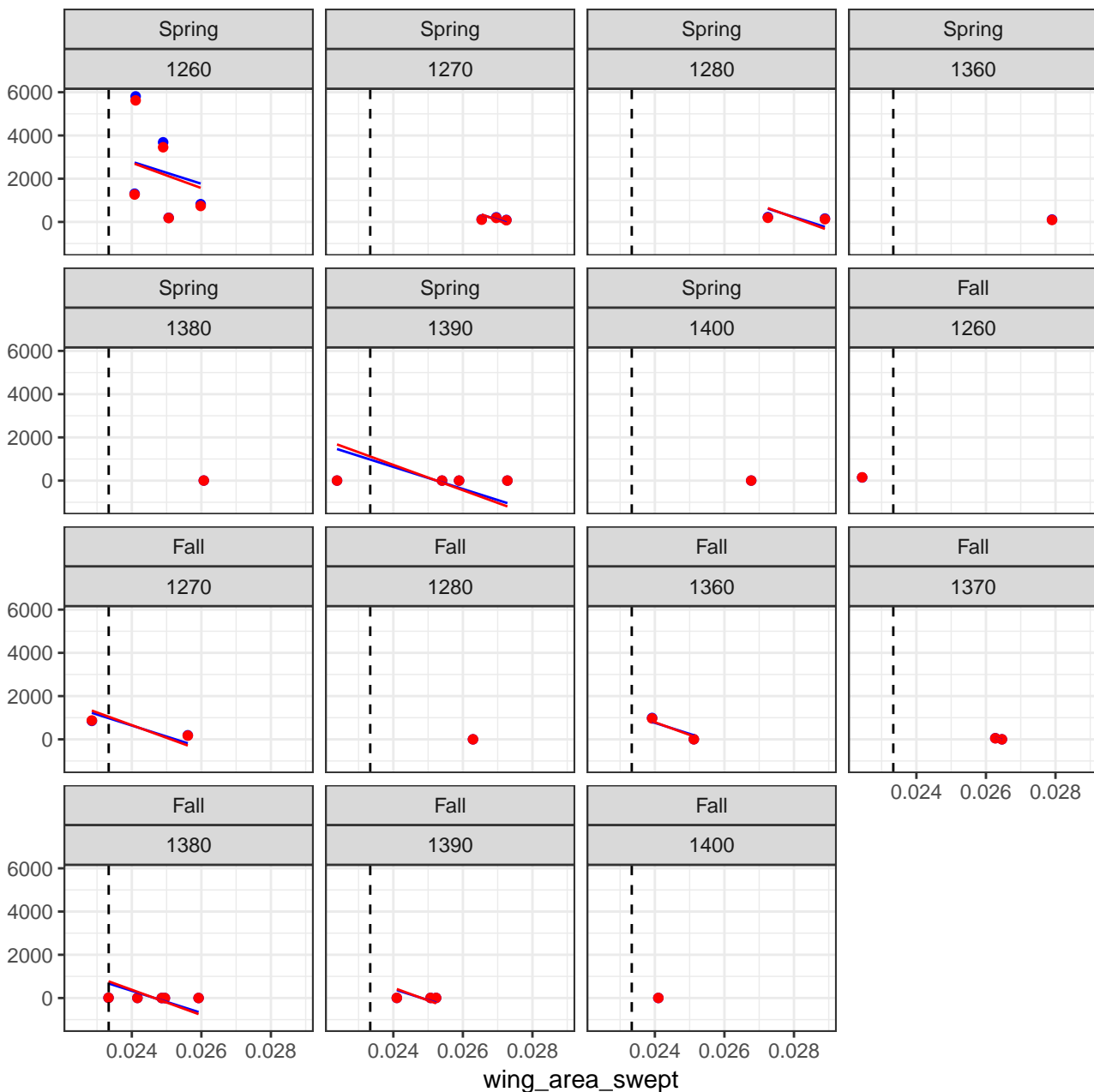


# GOMhaddock 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard



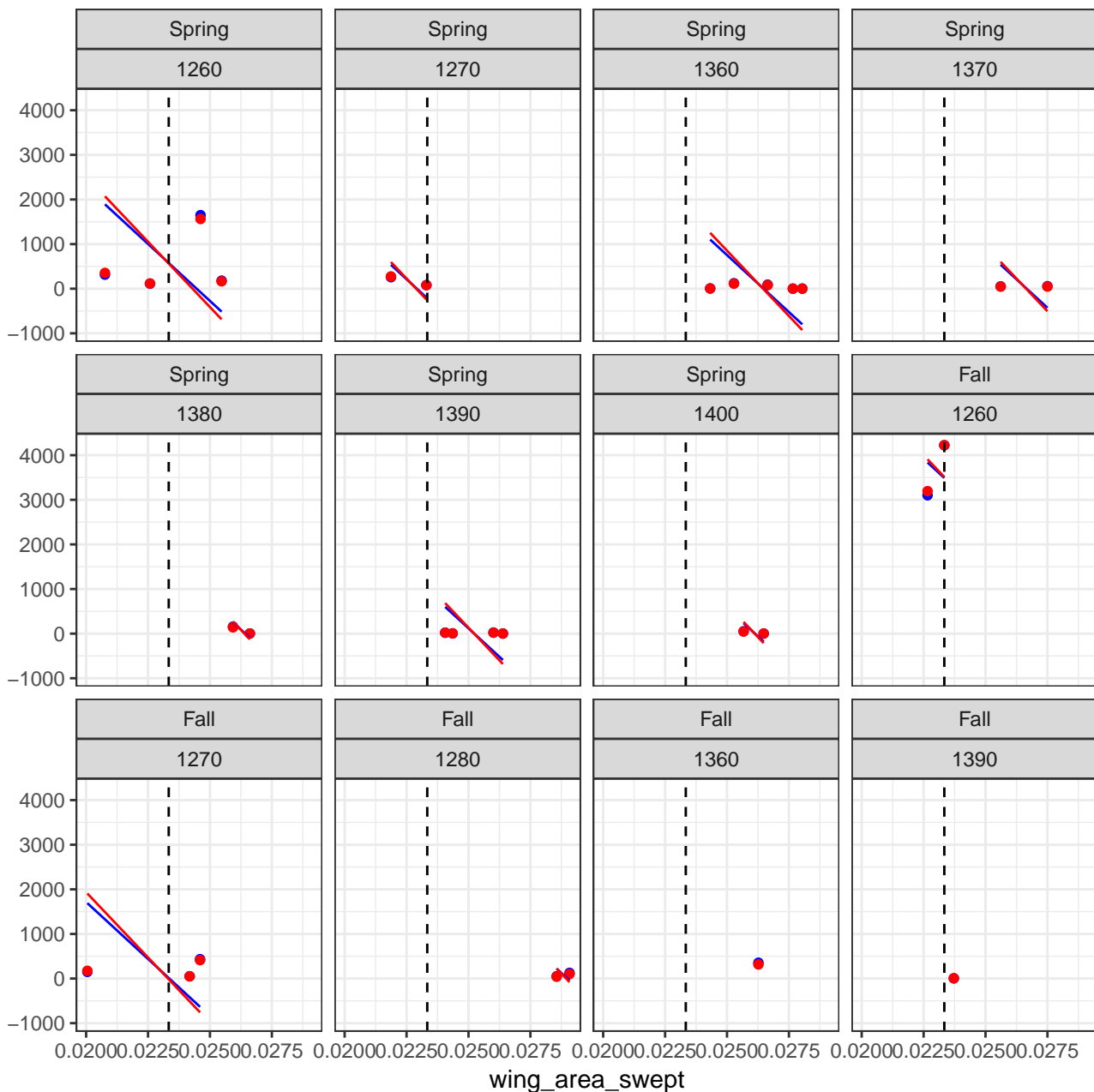
# GOMhaddock 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

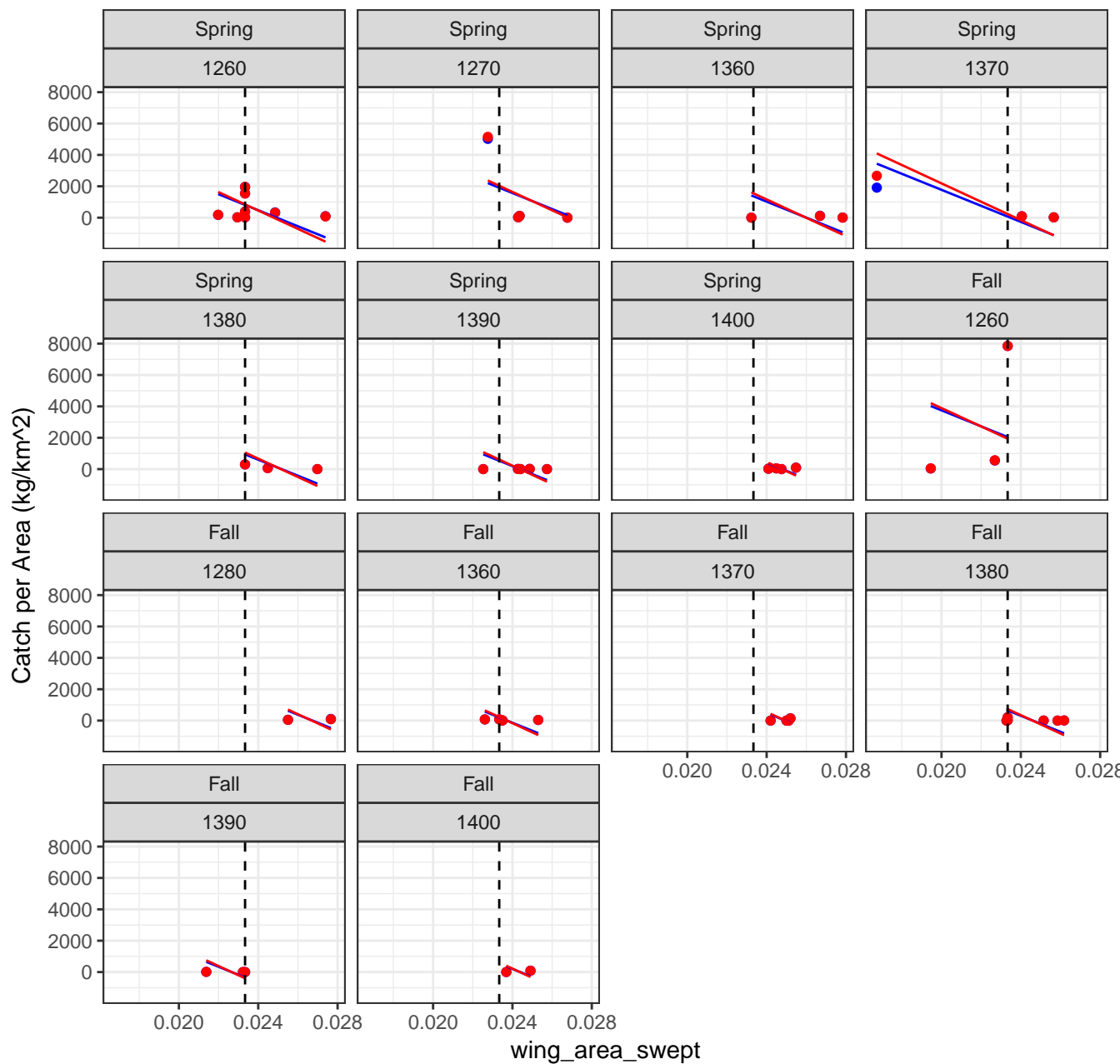


# GOMhaddock 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

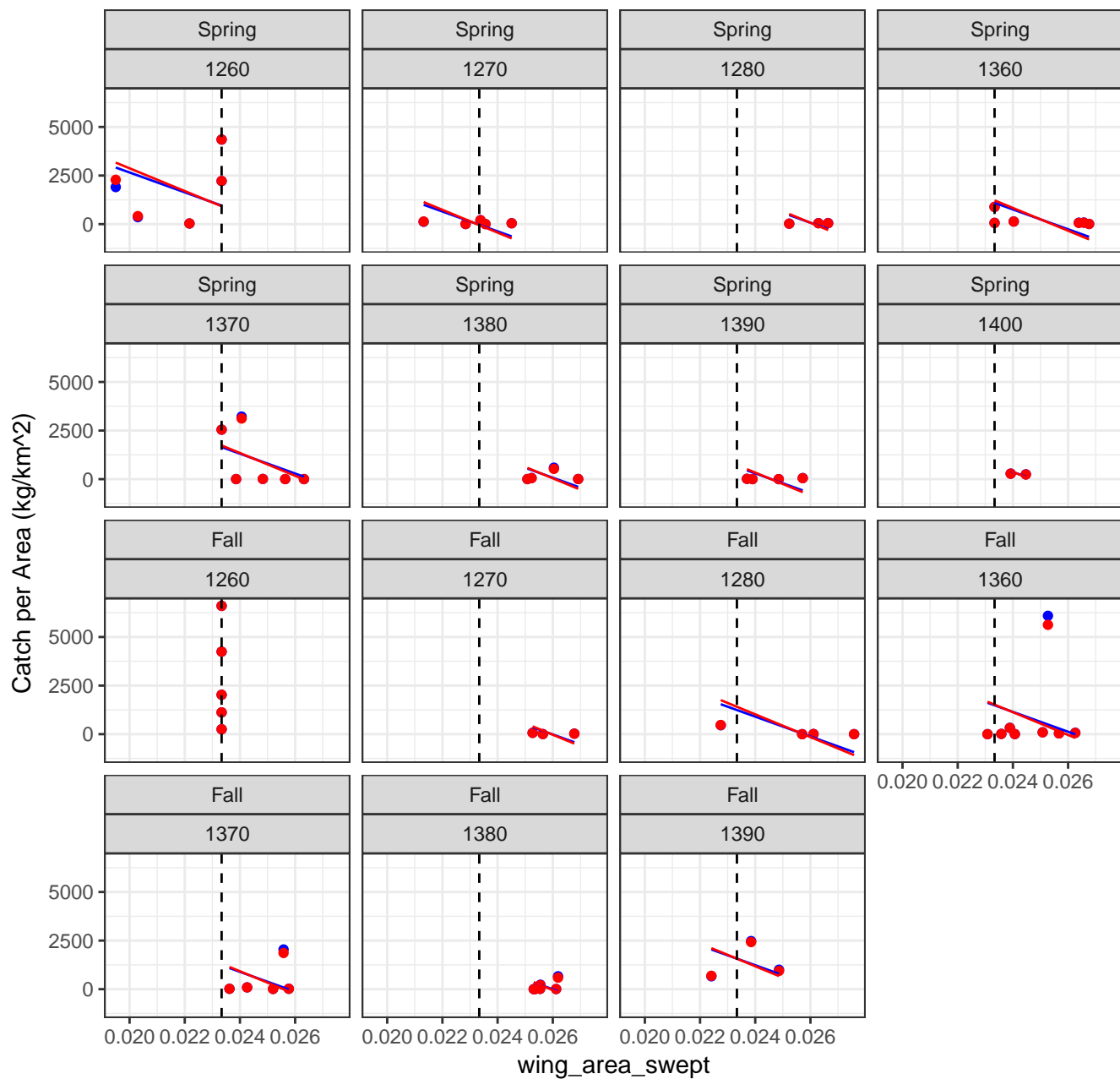


# GOMhaddock 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard

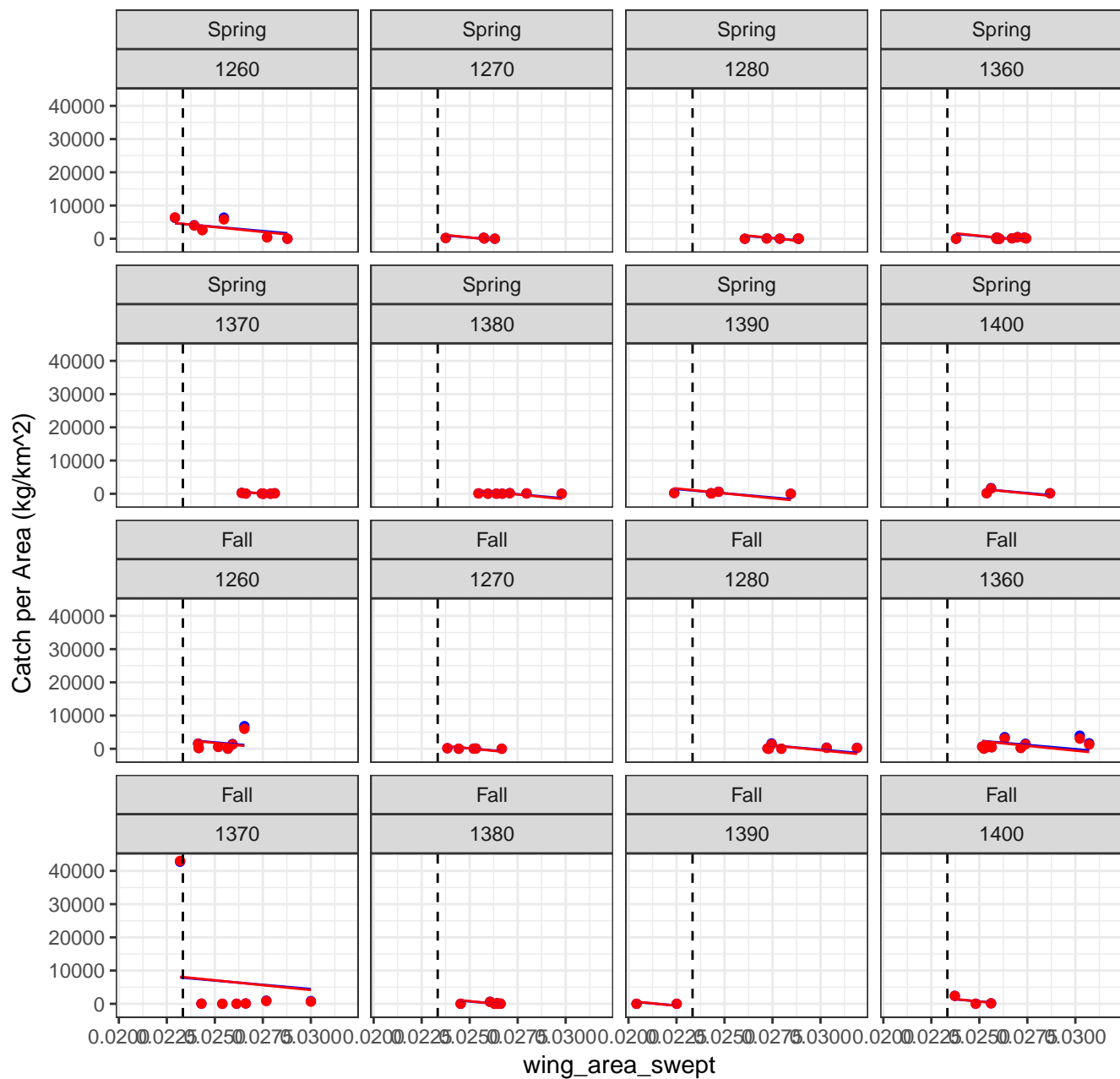




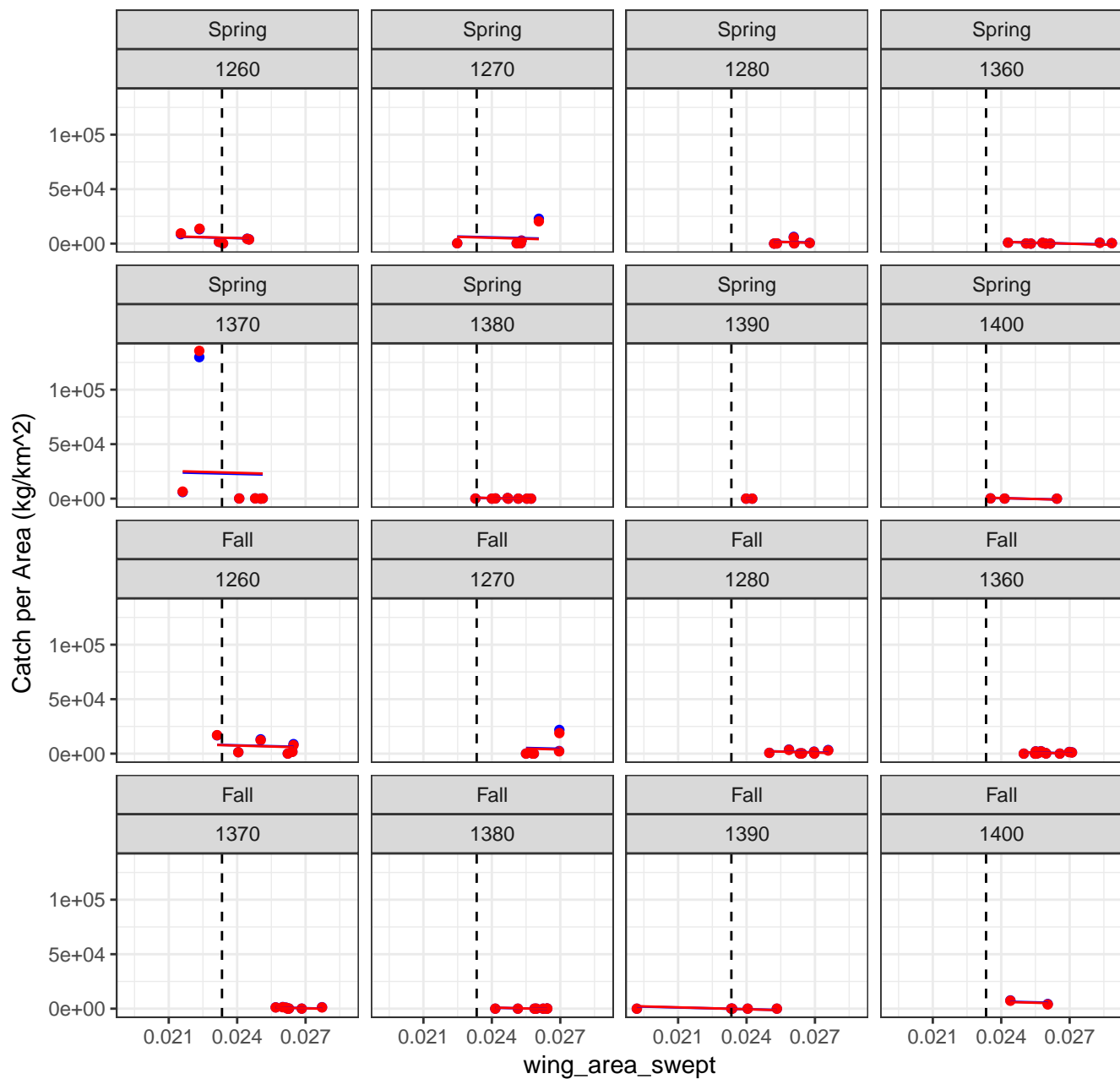
# GOMhaddock 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard



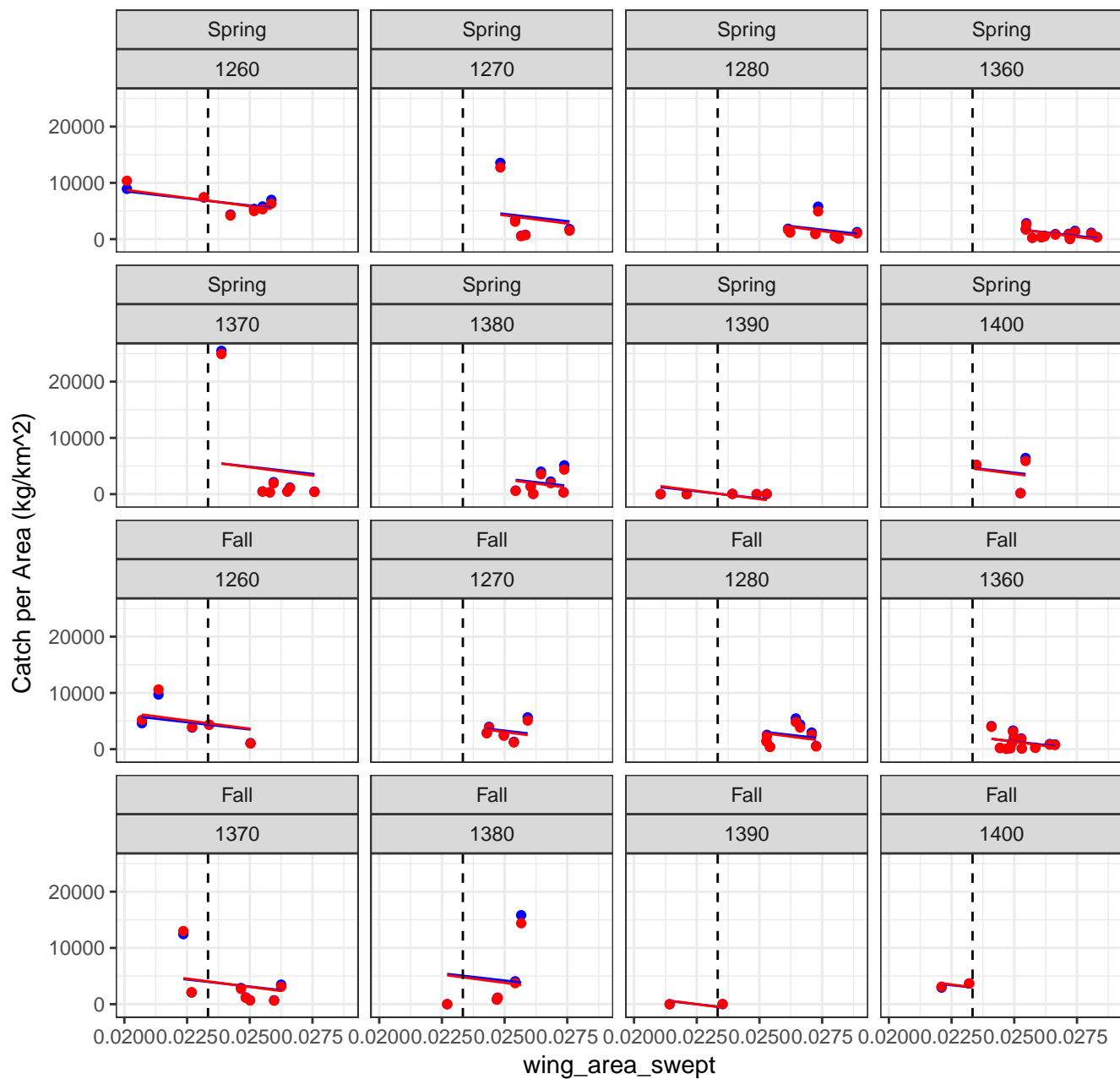
# GOMhaddock 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard



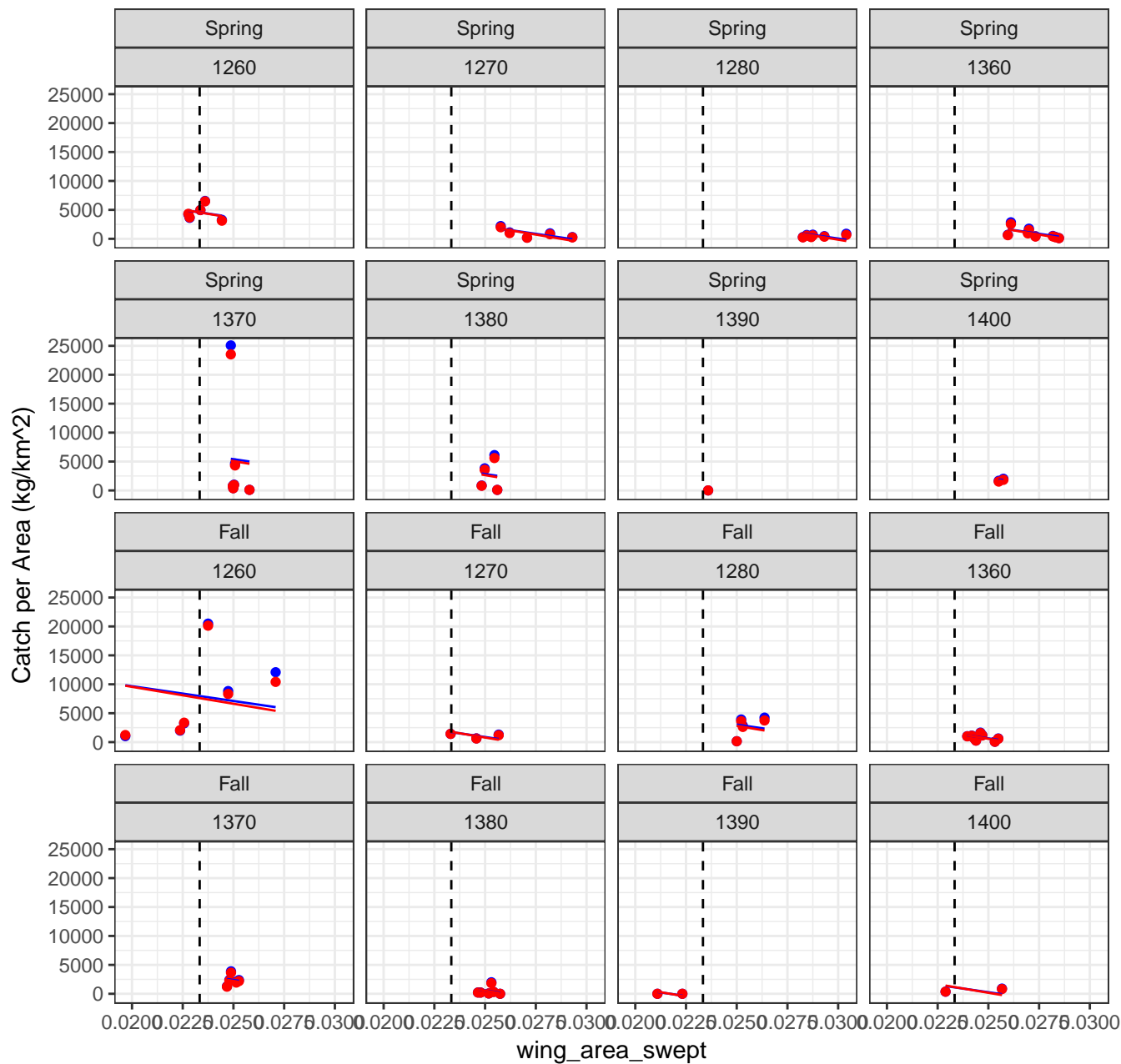
# GOMhaddock 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# GOMhaddock 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard

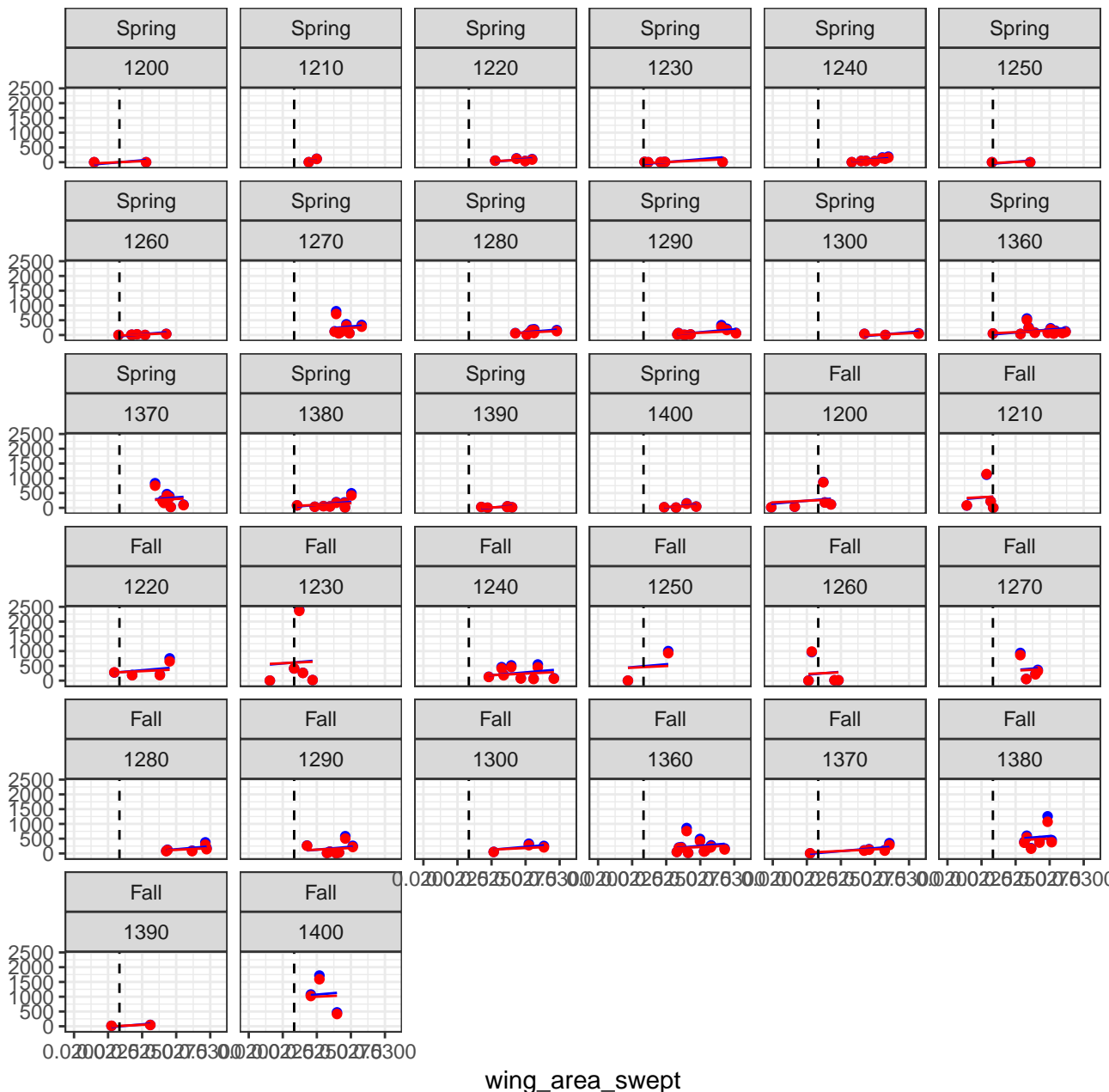


# GOMhaddock 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



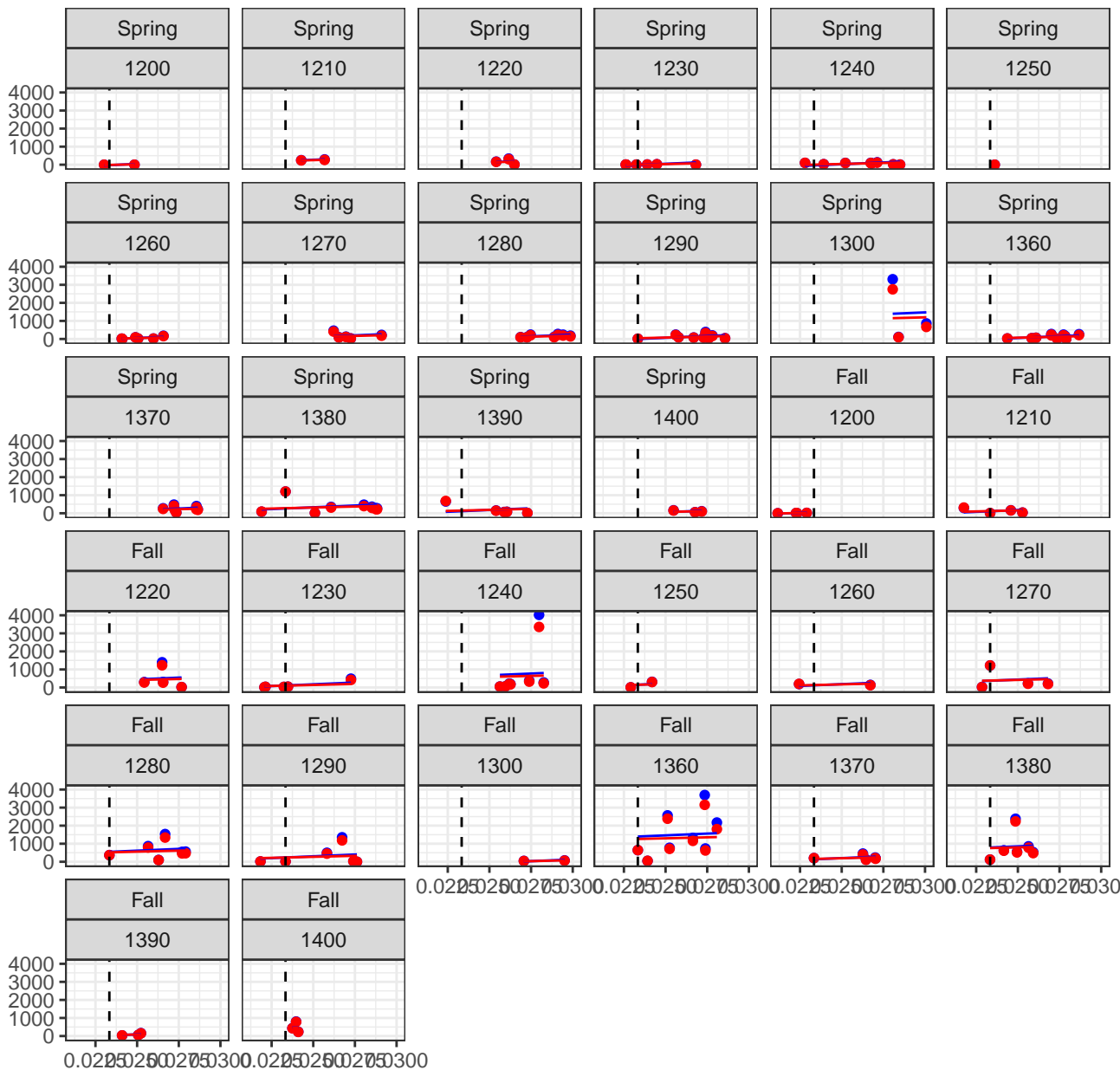
# Nsilverhake 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



# Nsilverhake 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

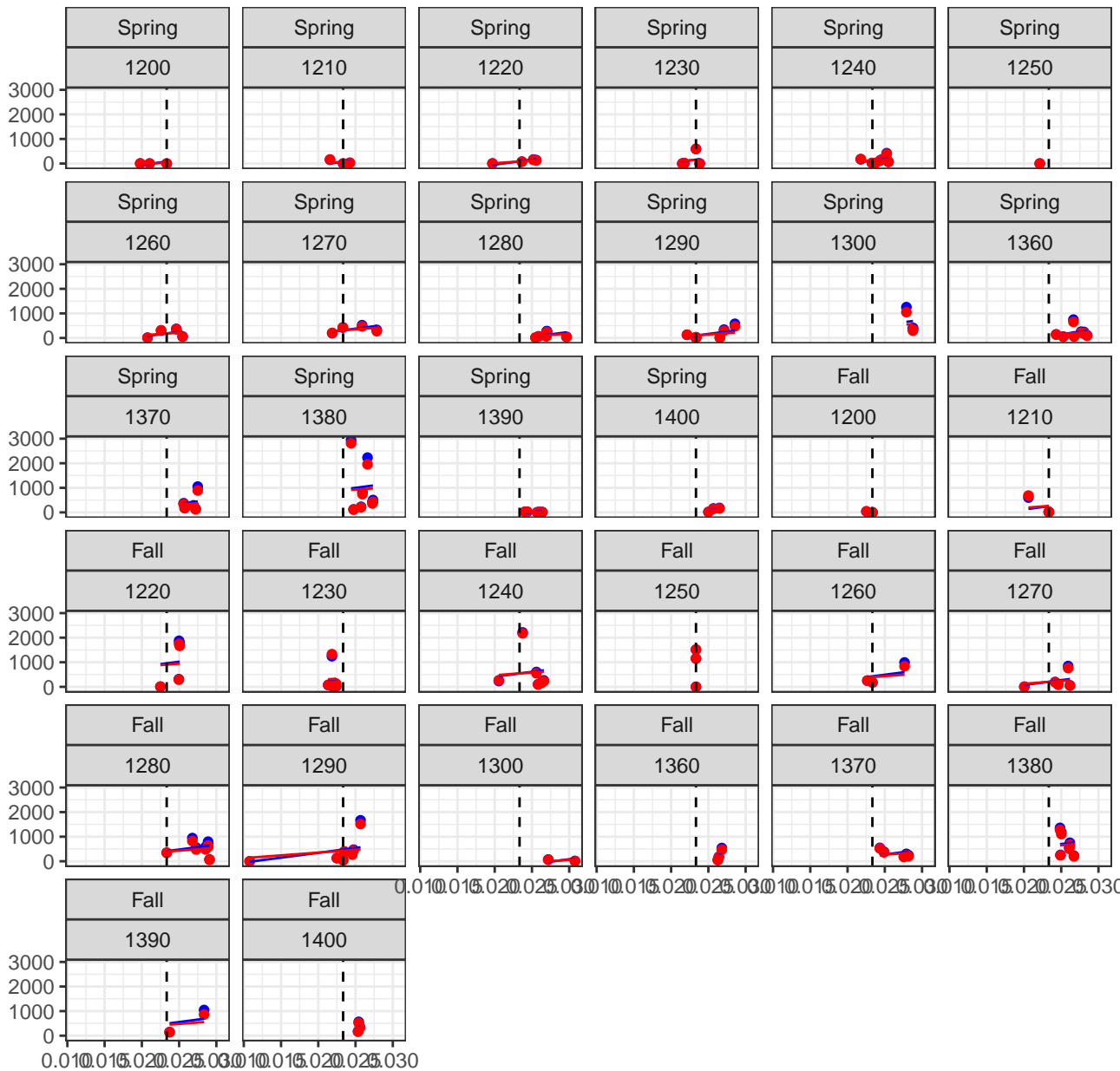
Catch per Area (kg/km<sup>2</sup>)



wing\_area\_swept

# Nsilverhake 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

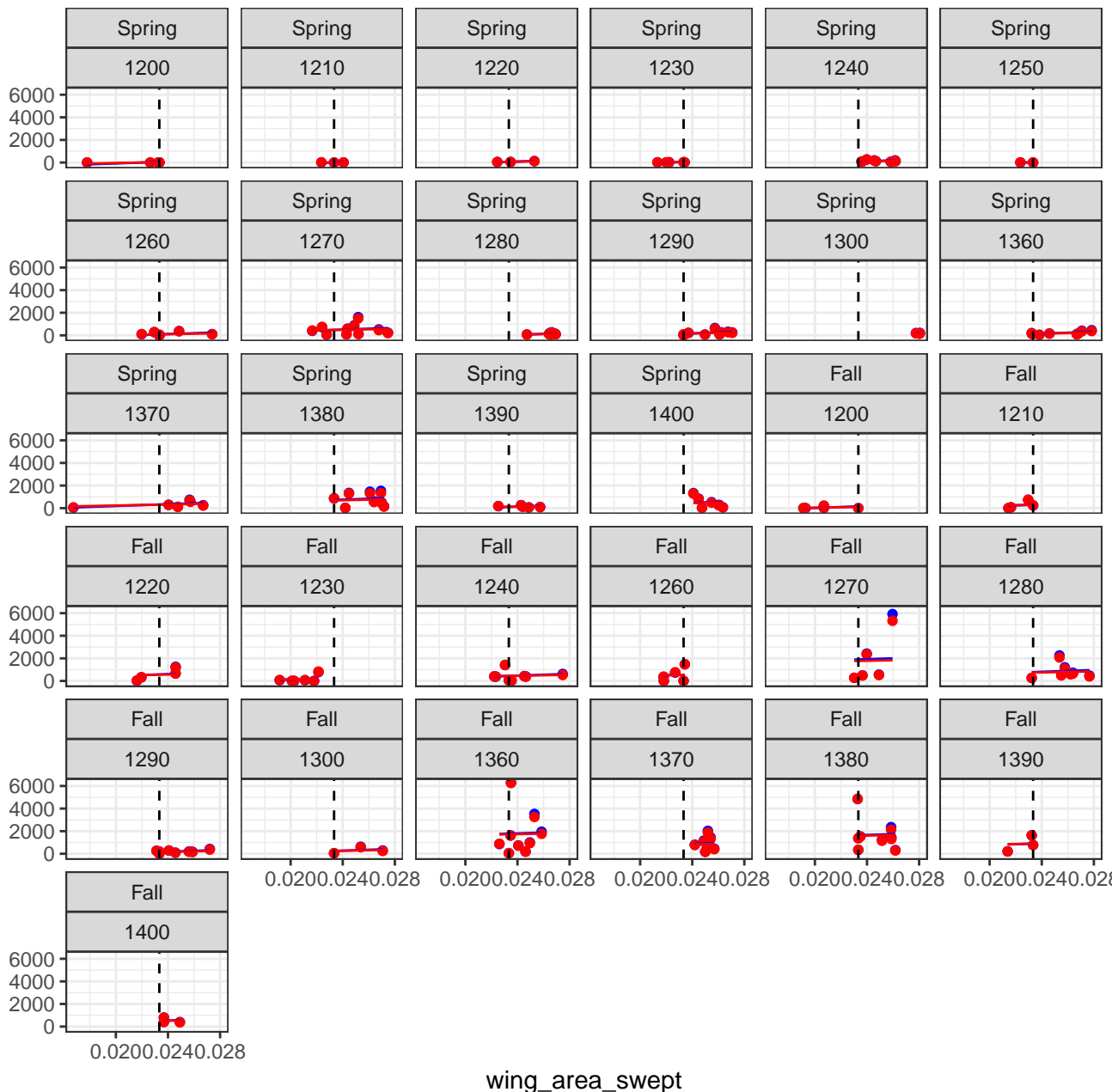


wing\_area\_swept



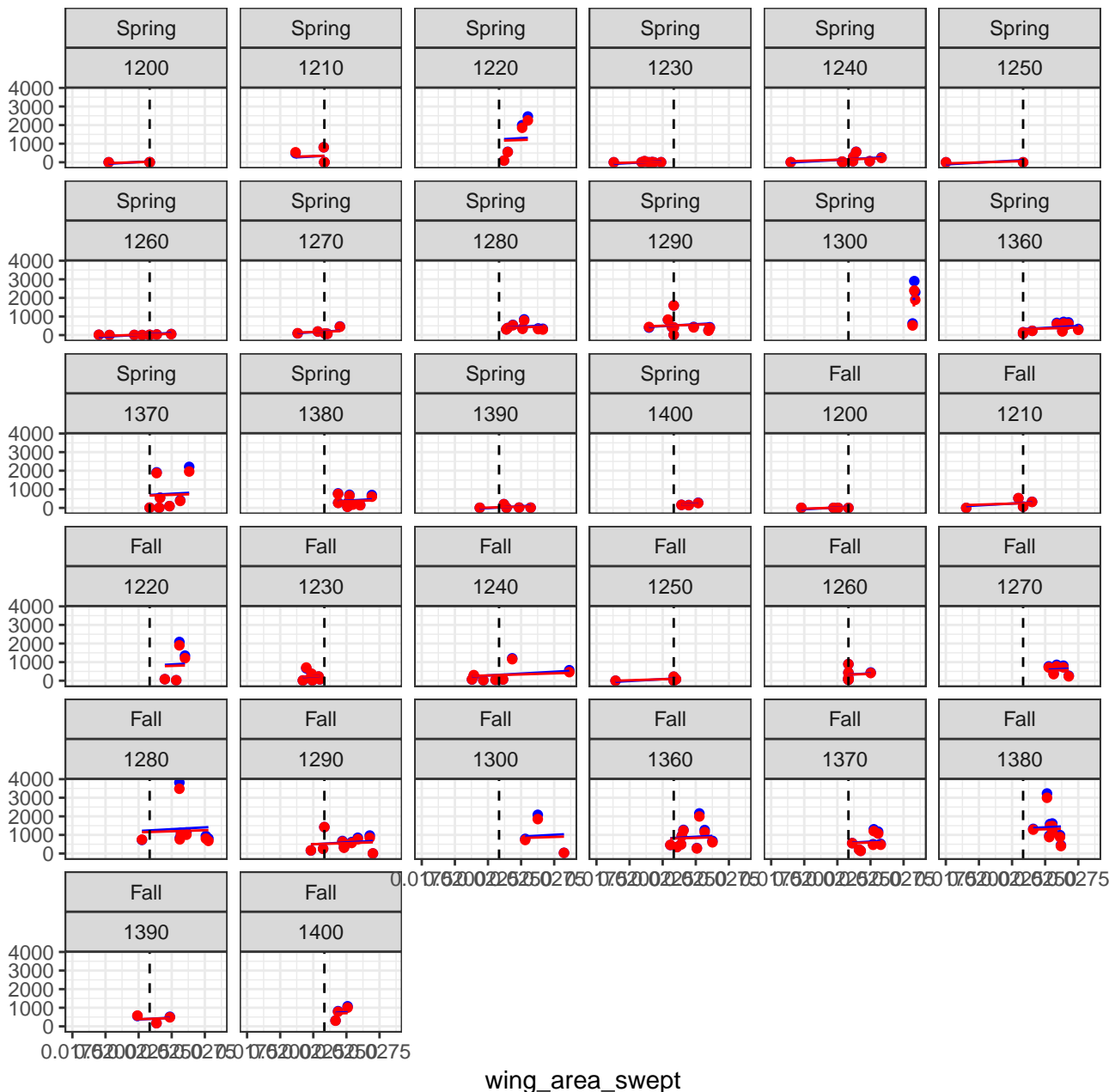
# Nsilverhake 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



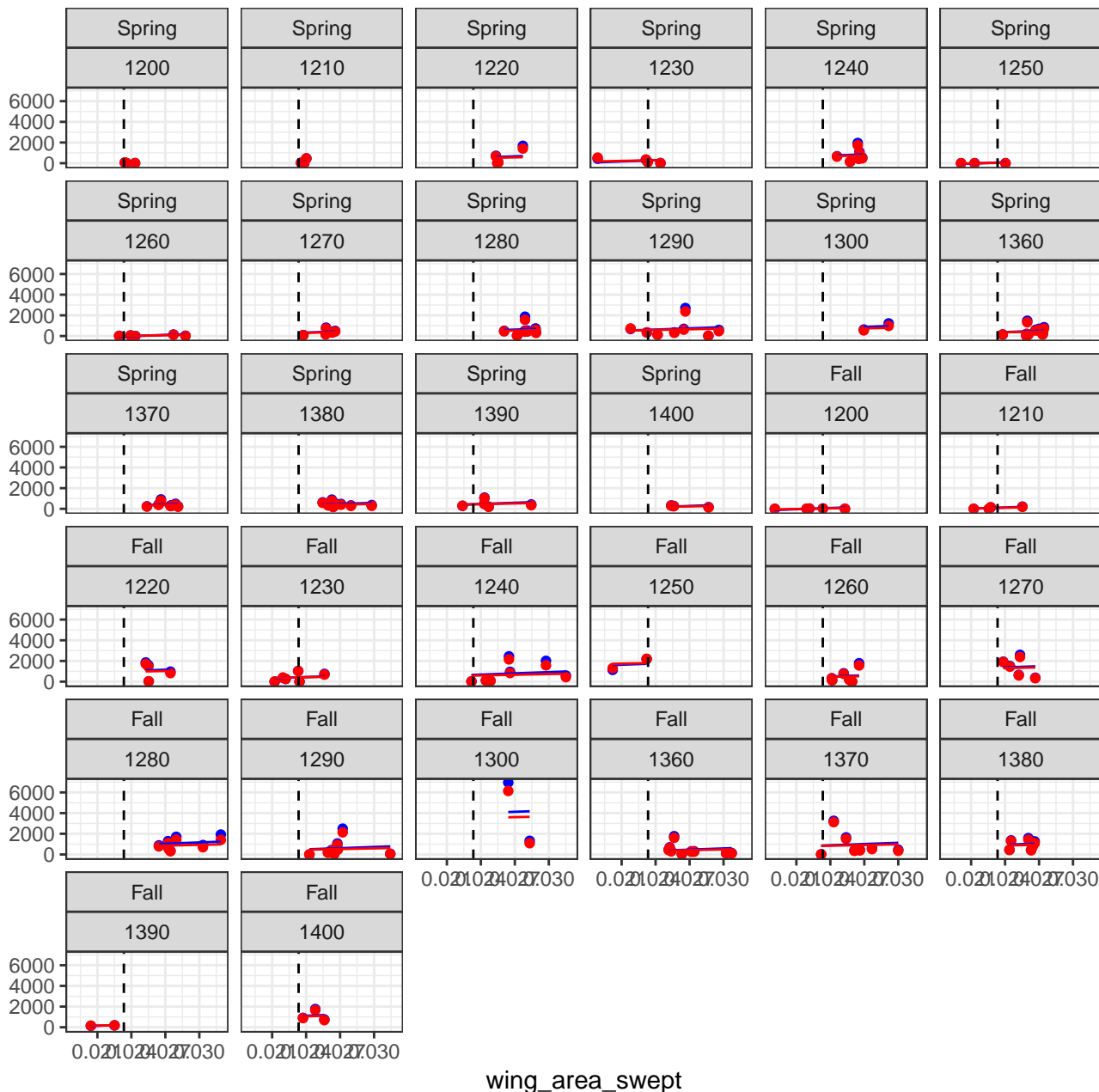
# Nsilverhake 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



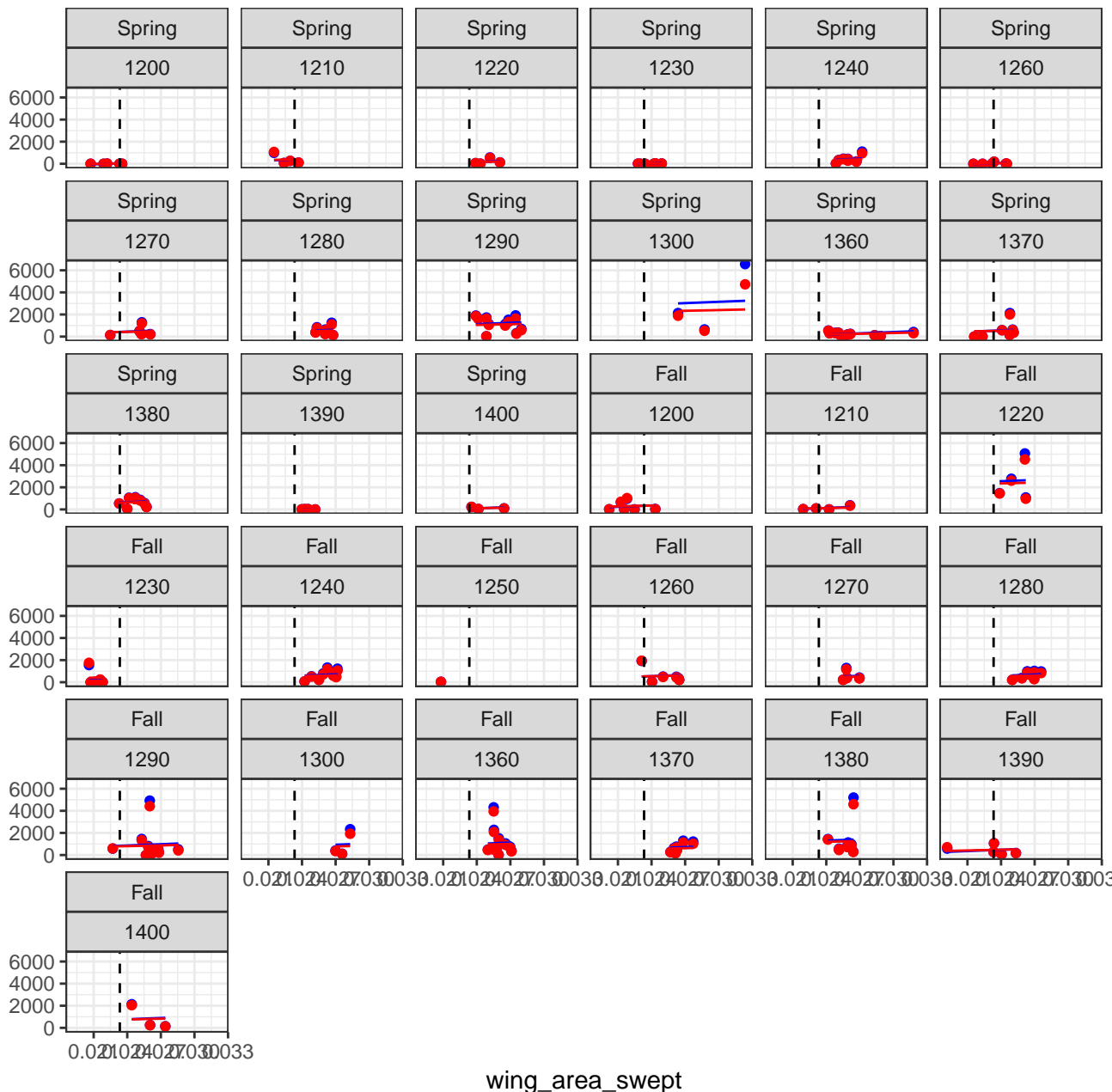
# Nsilverhake 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



# Nsilverhake 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



# Nsilverhake 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

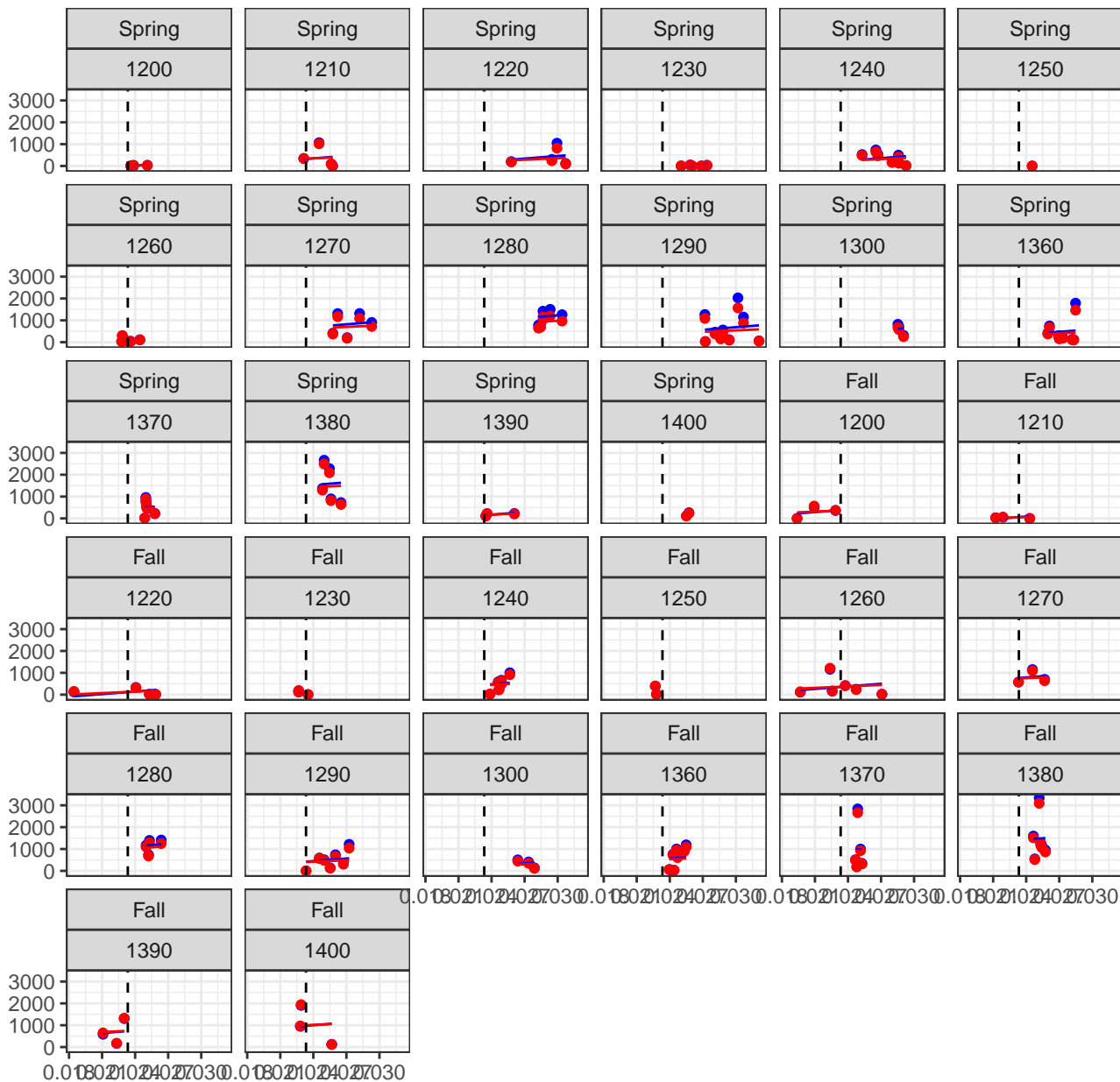
Catch per Area (kg/km<sup>2</sup>)



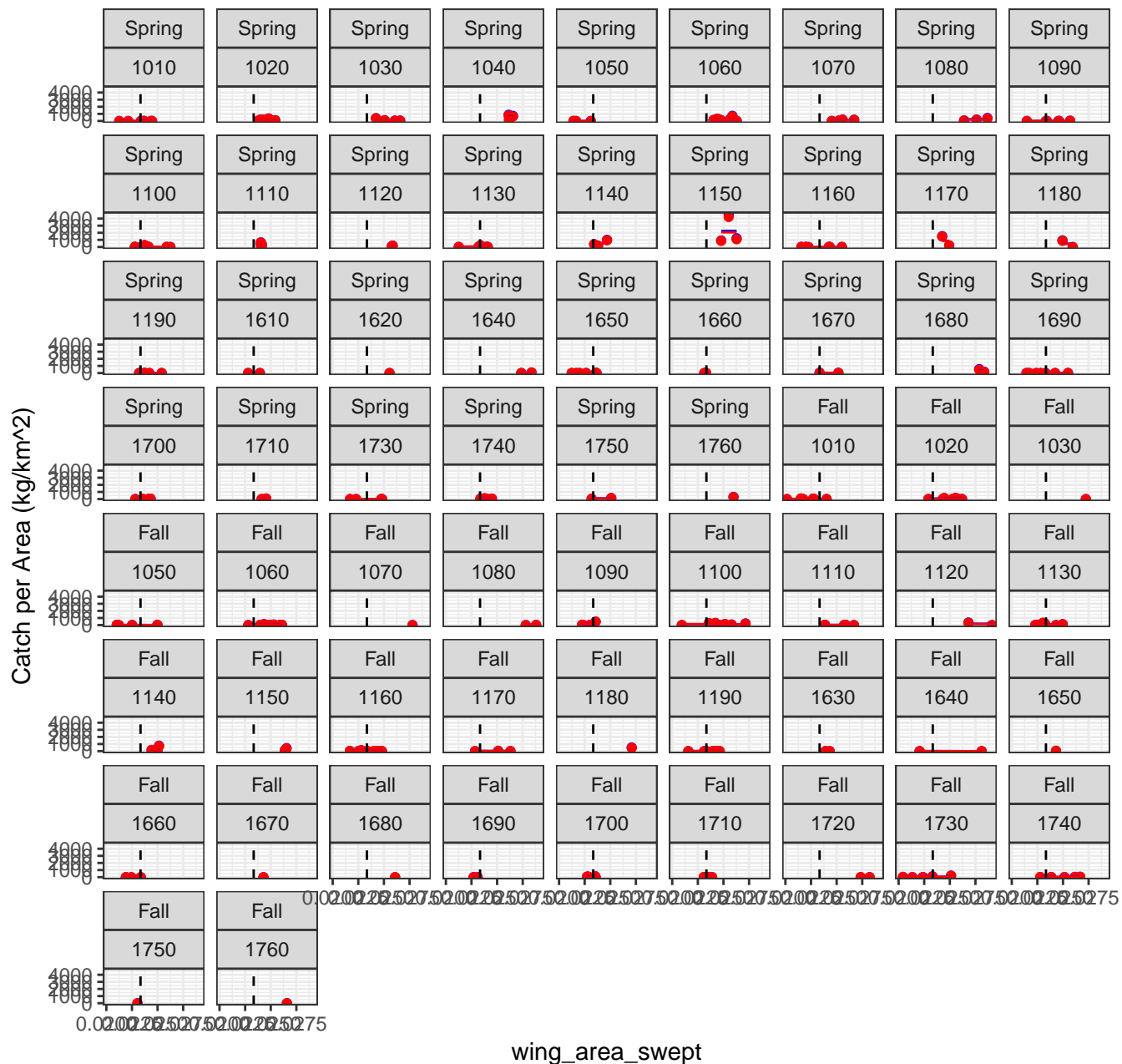
wing\_area\_swept

# Nsilverhake 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



# Ssilverhake 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard

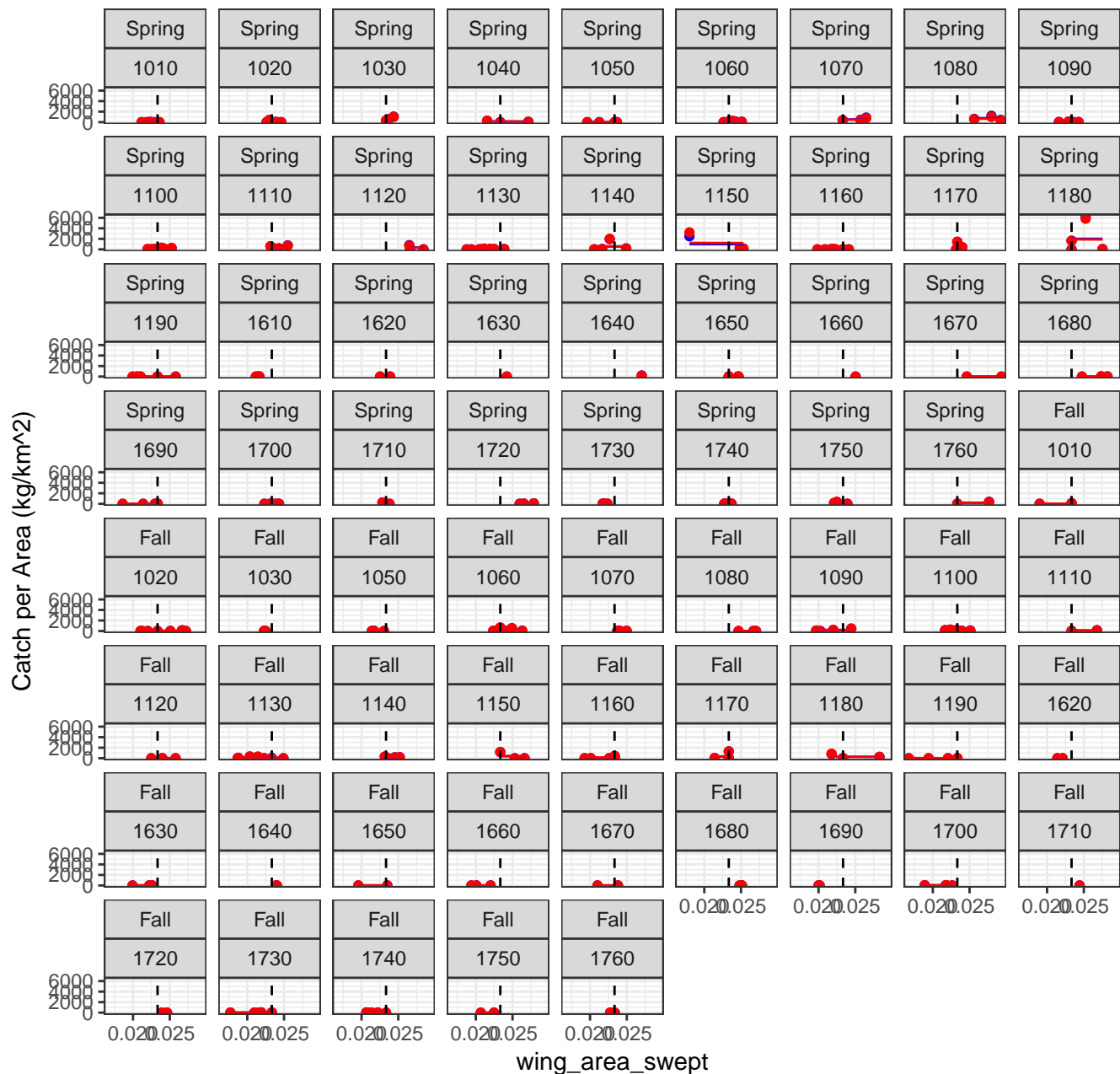


# Ssilverhake 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard



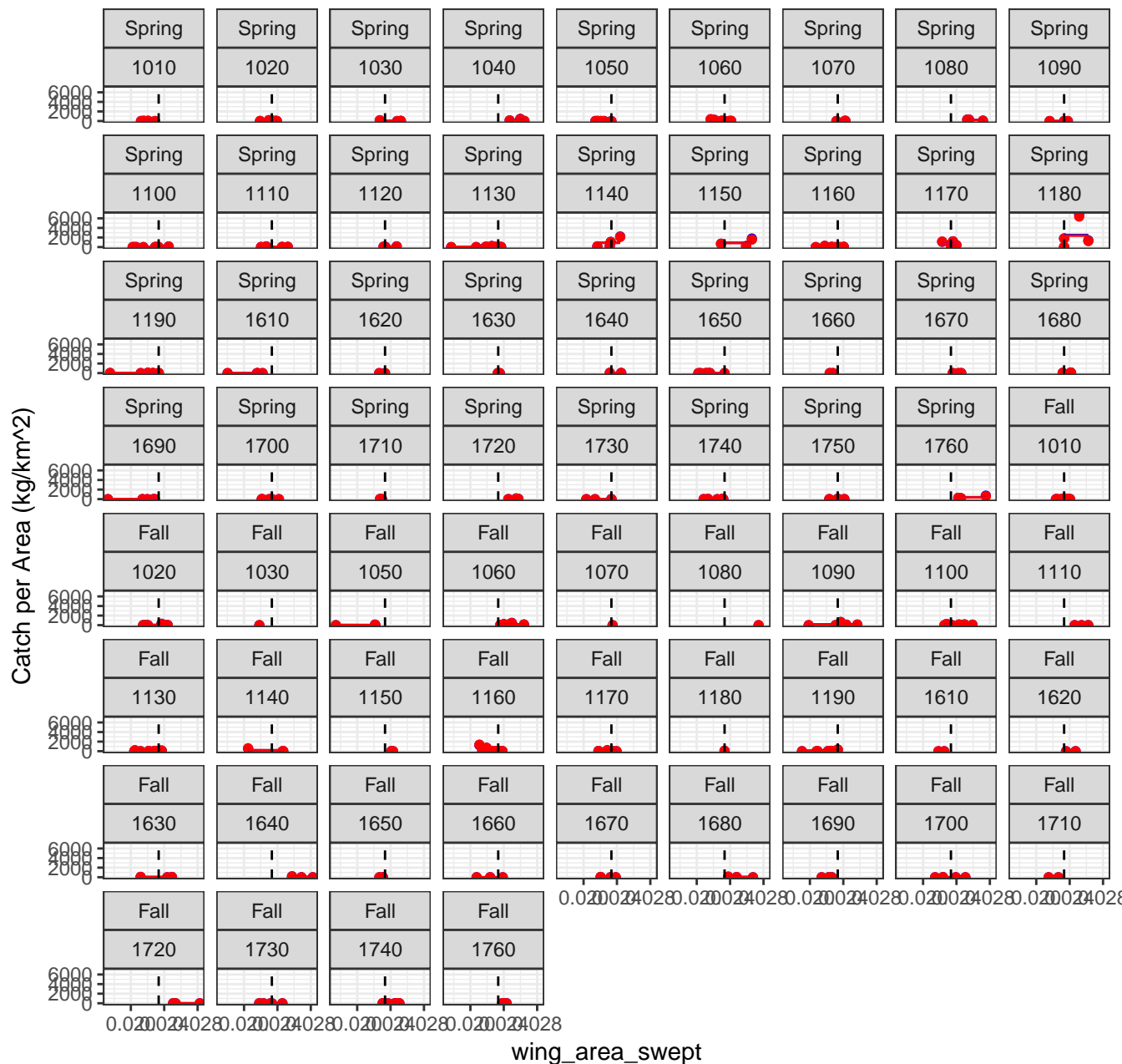


## Ssilverhake 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard

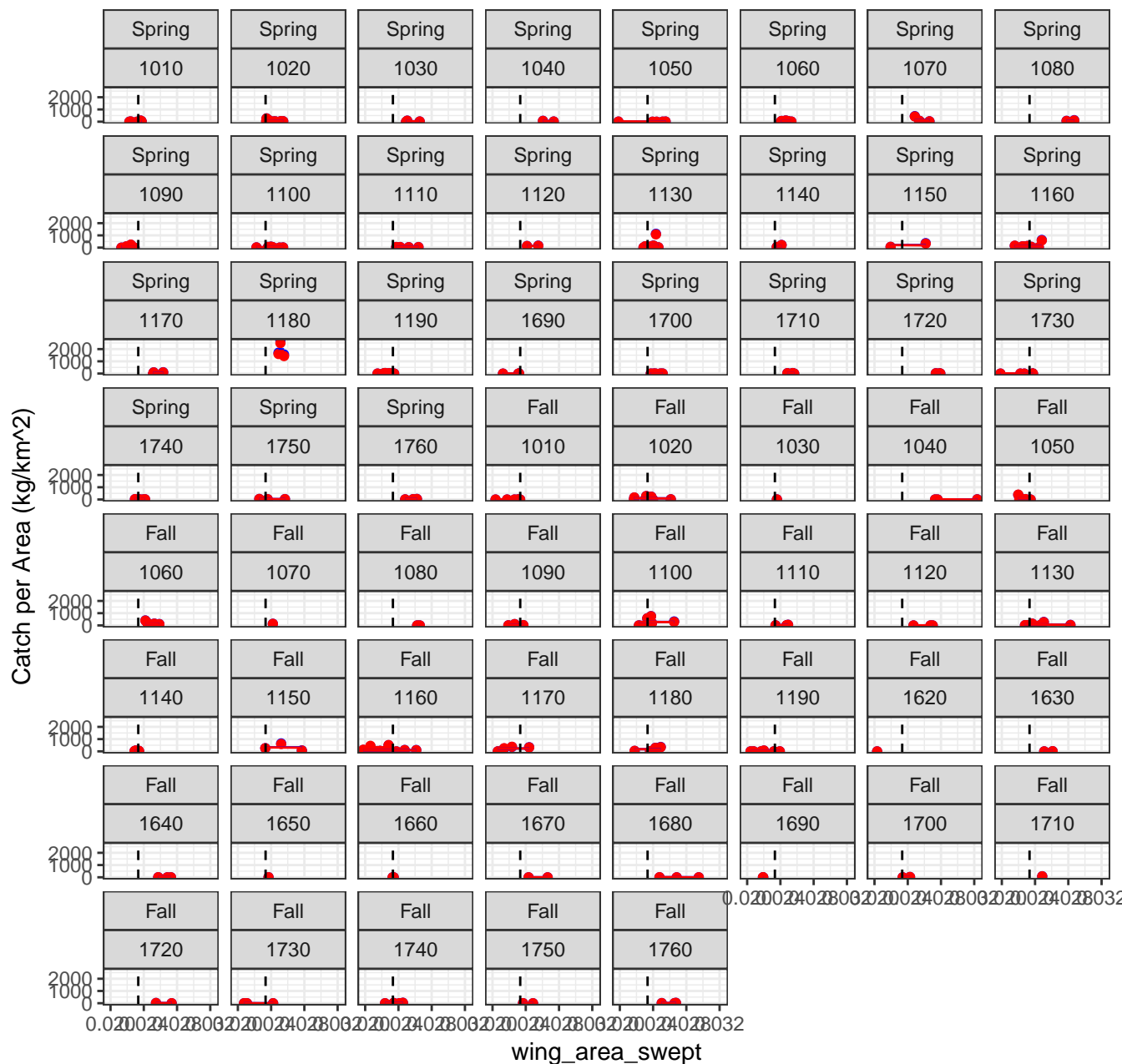




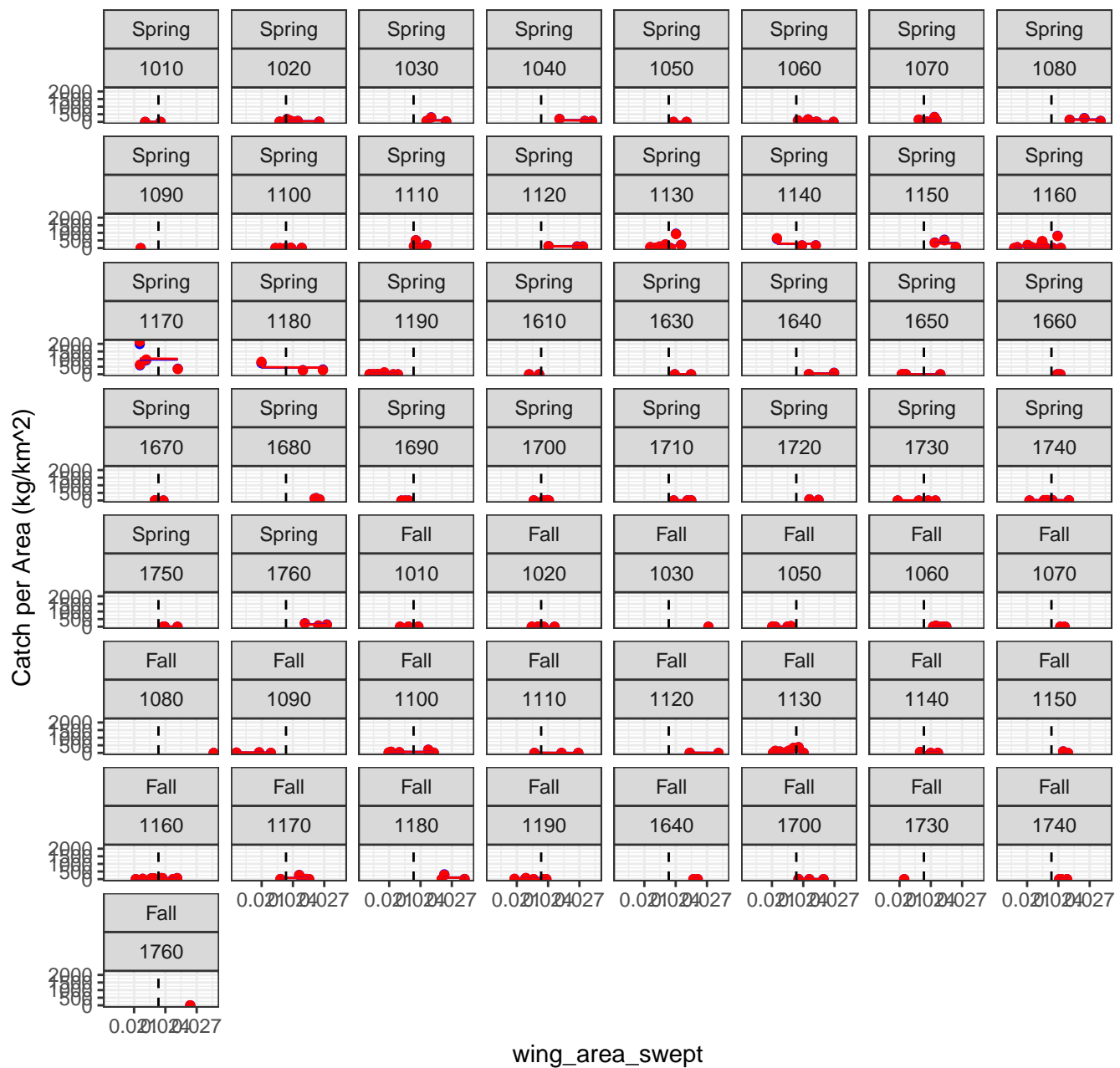
# Ssilverhake 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard



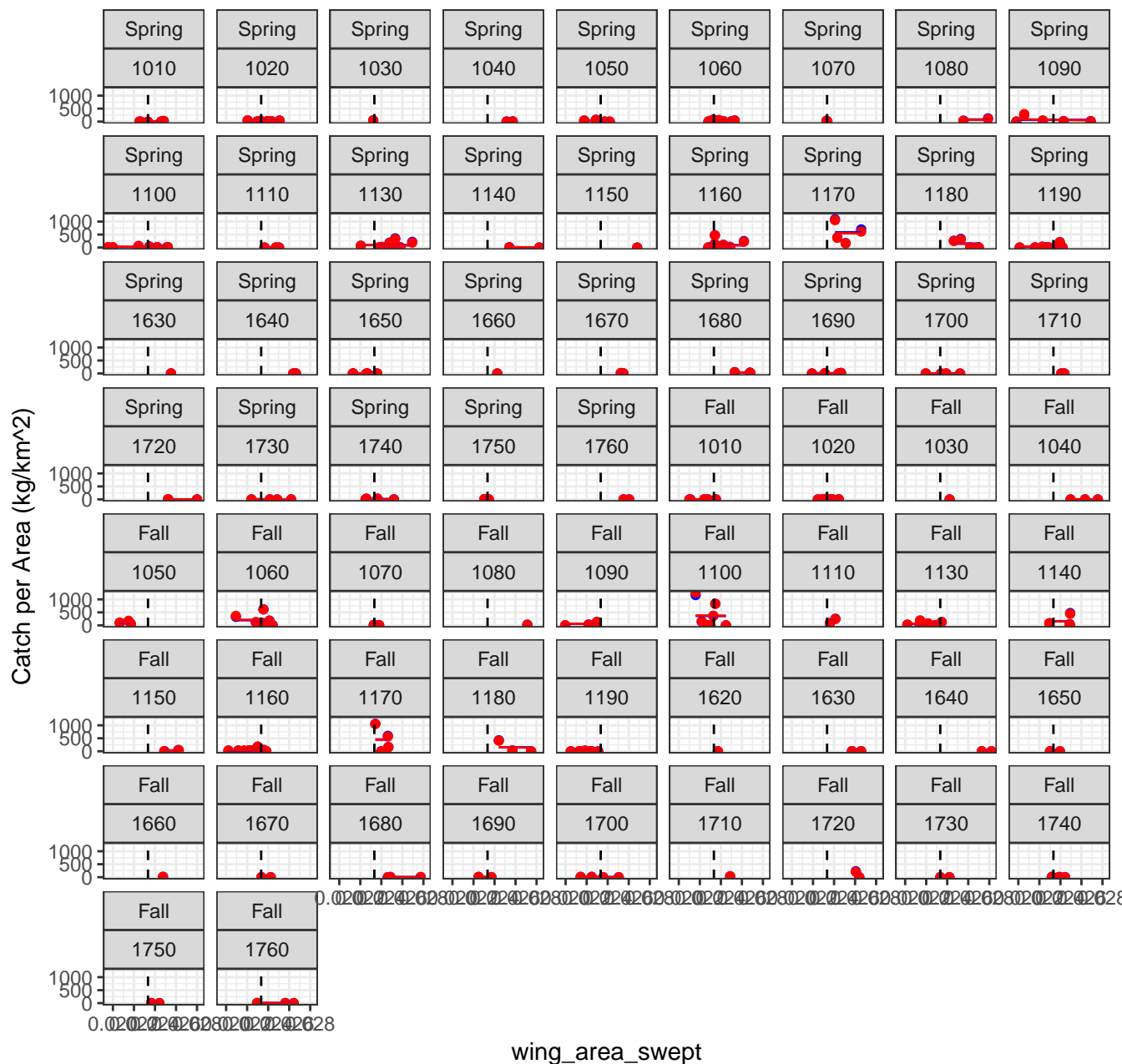
# Ssilverhake 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard



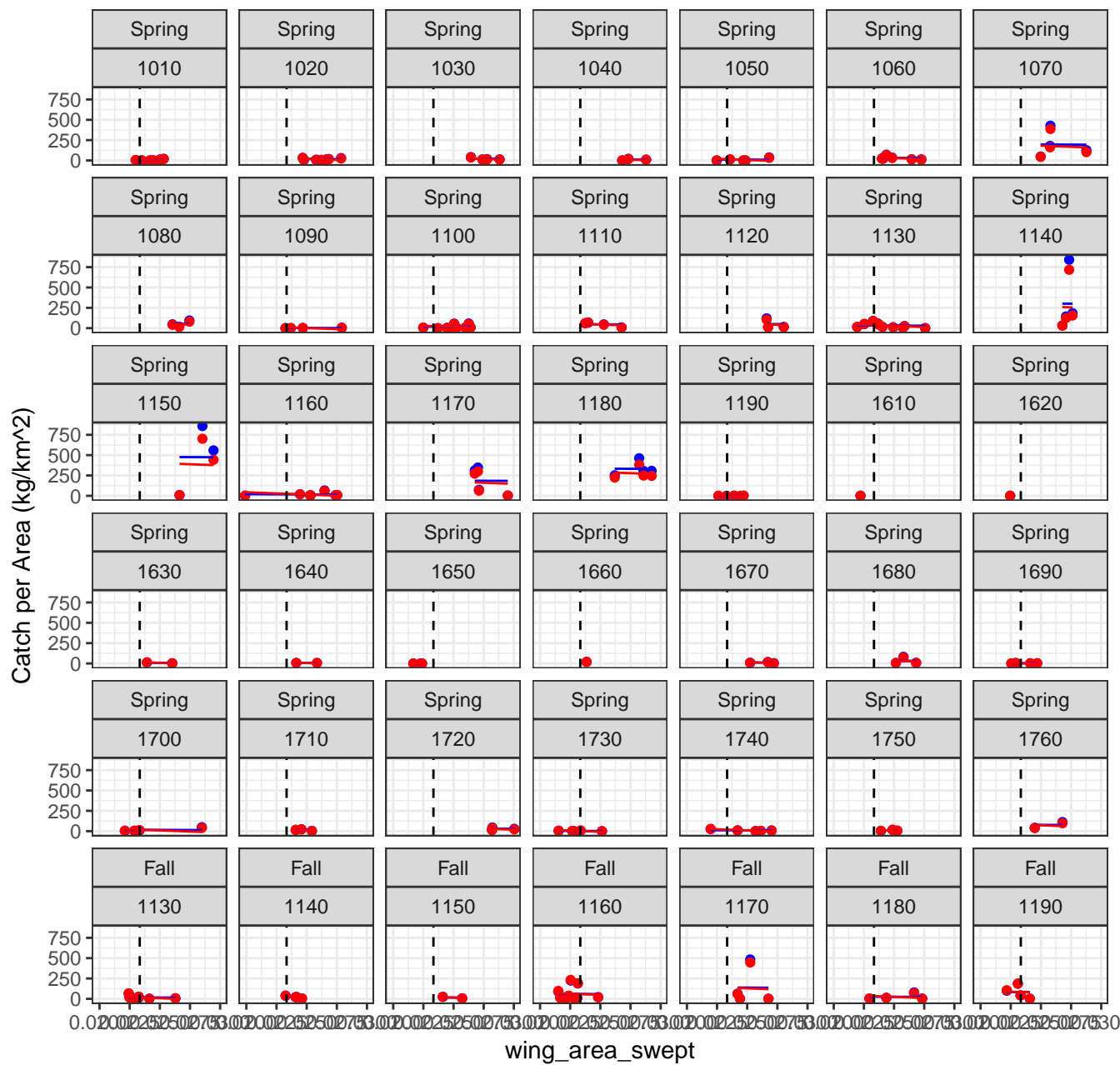
# Ssilverhake 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard



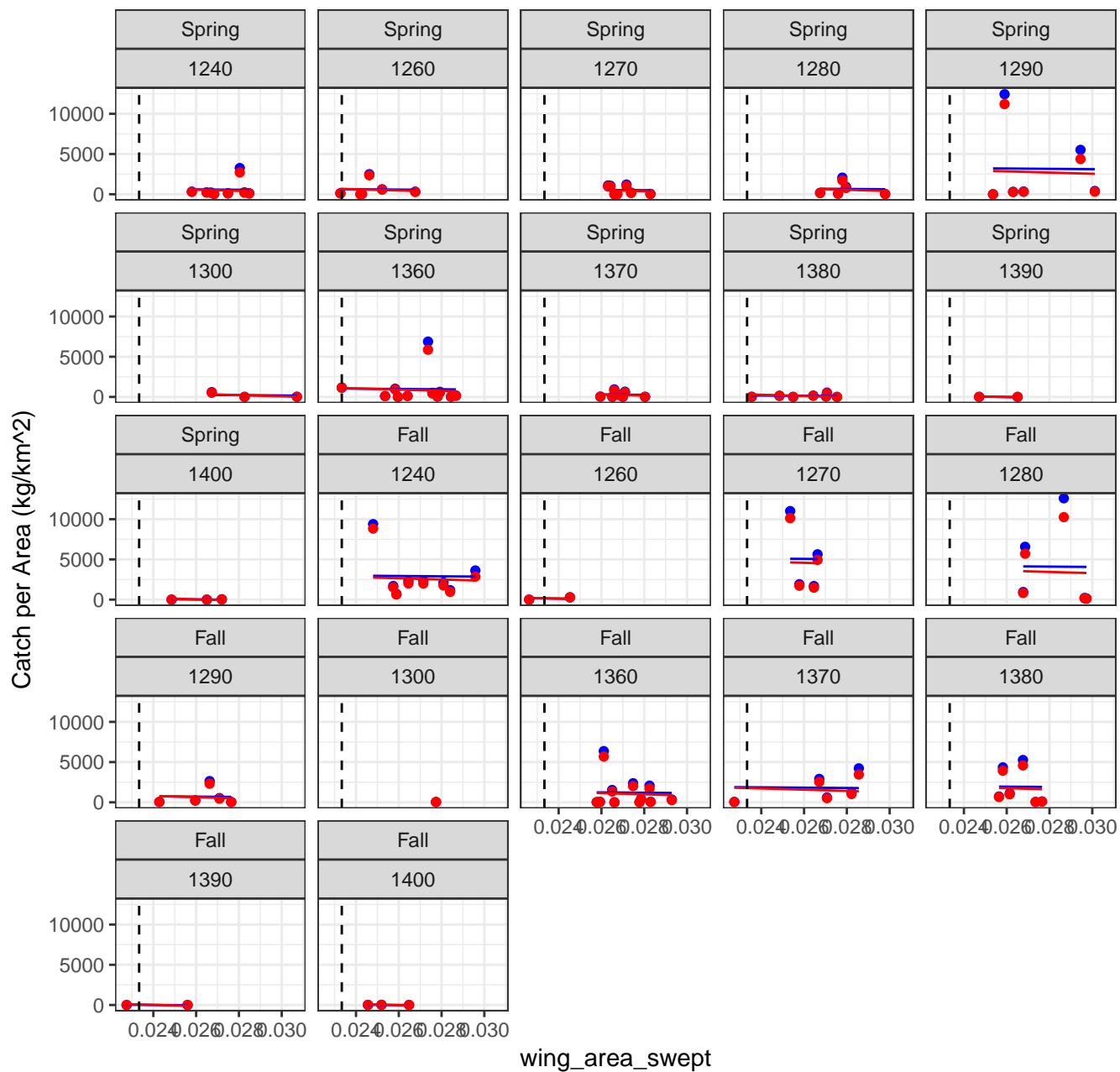
# Ssilverhake 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# Ssilverhake 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard

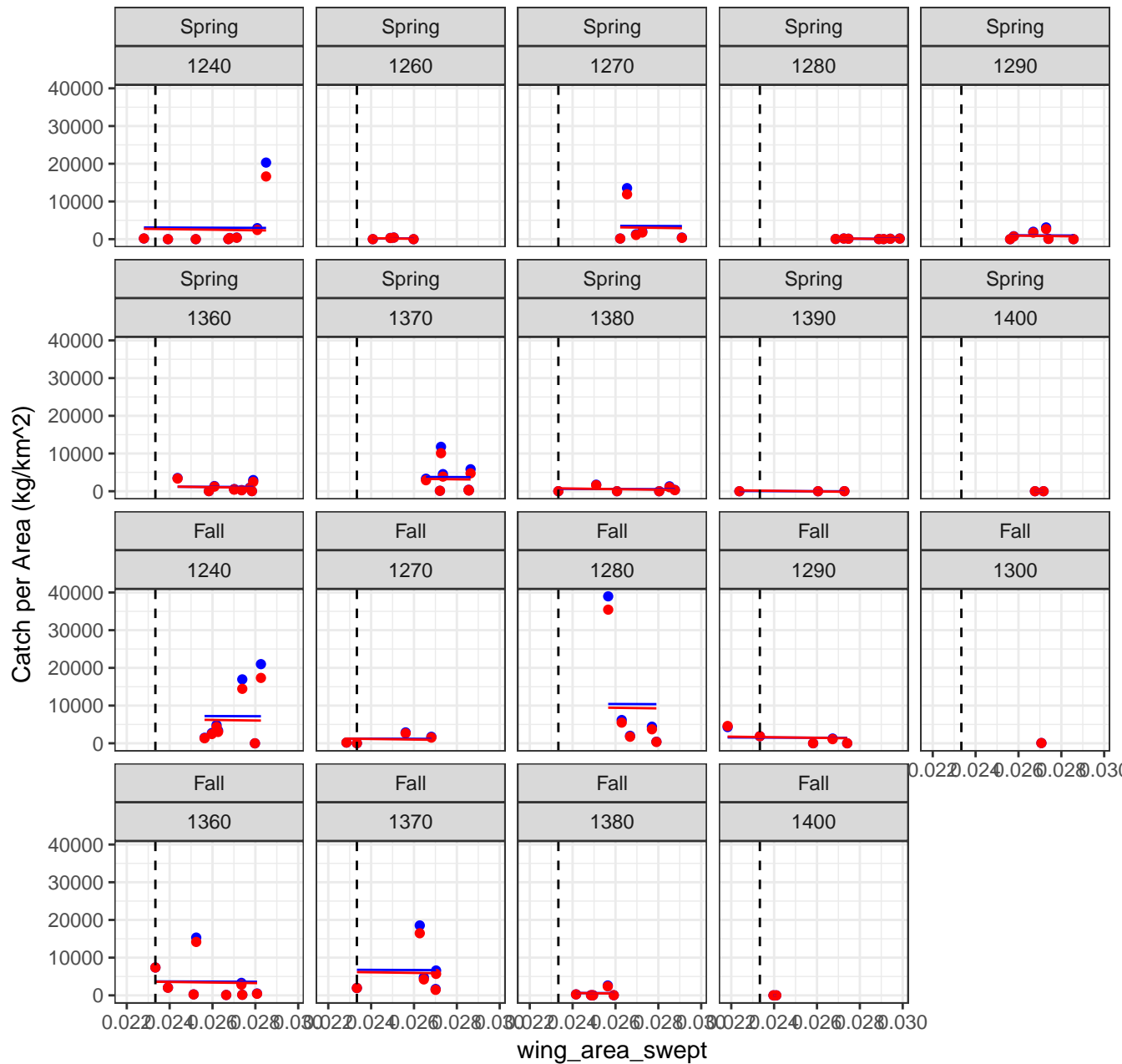


# Redfish 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard

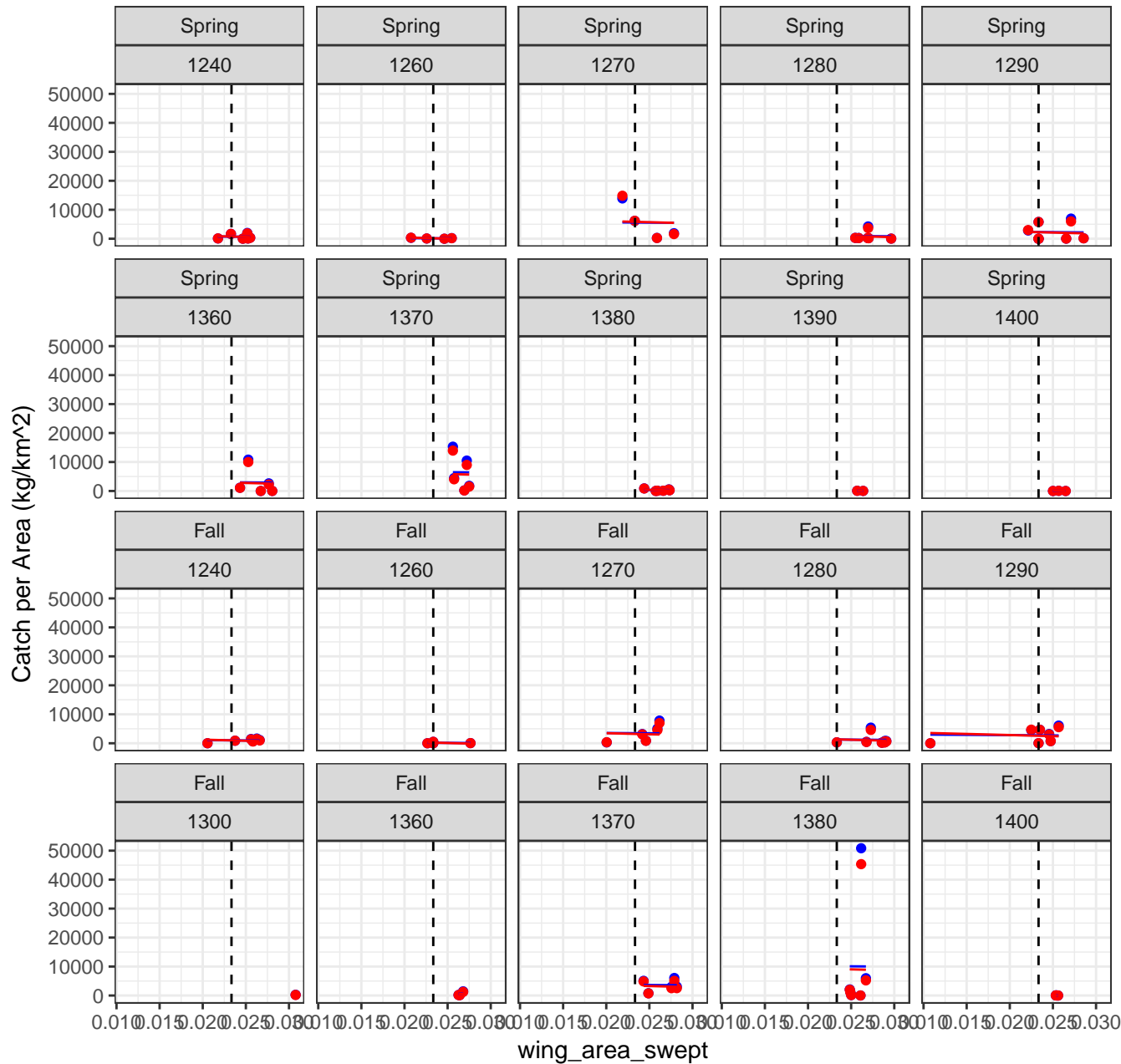




# Redfish 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard

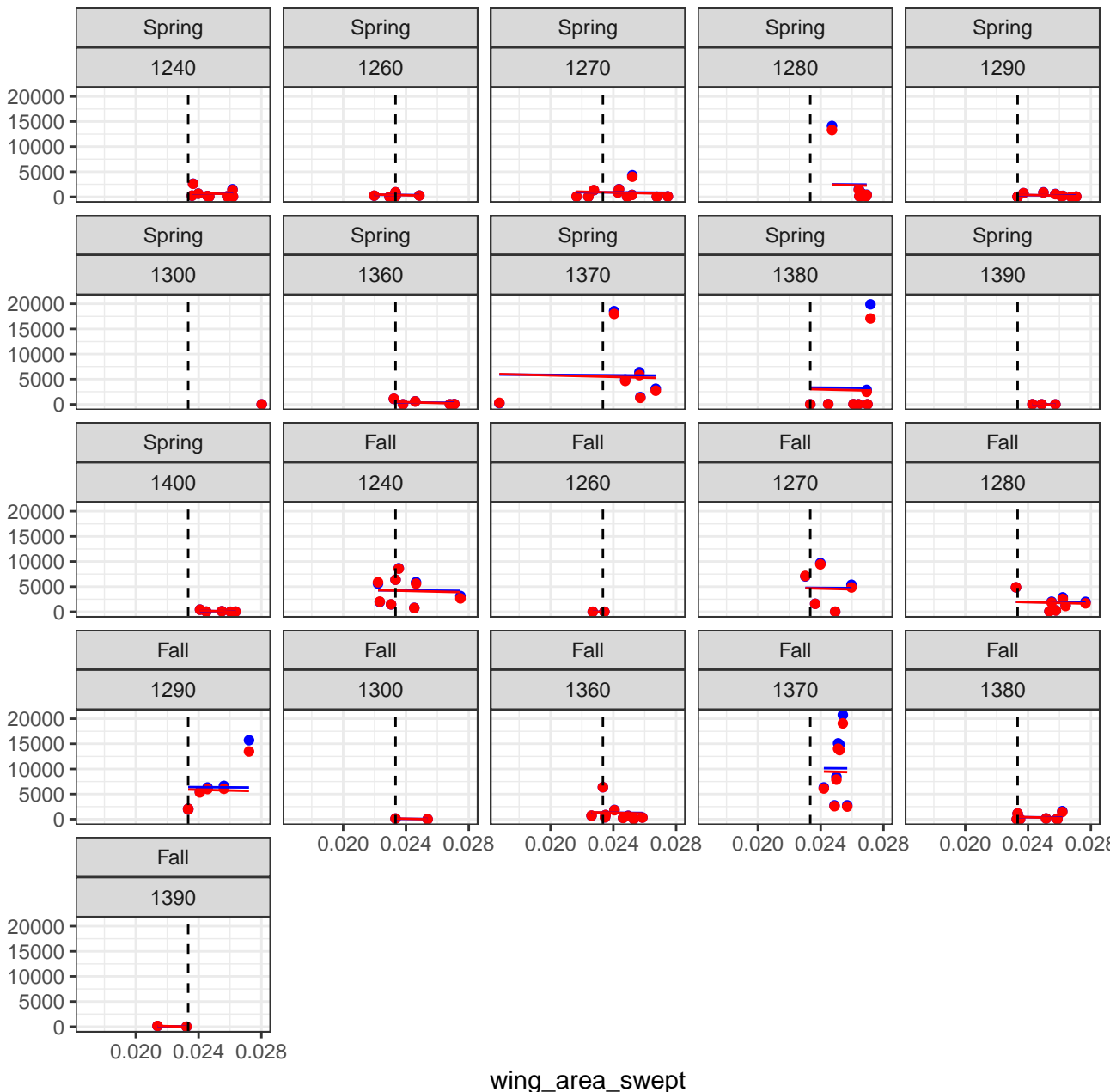


# Redfish 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard



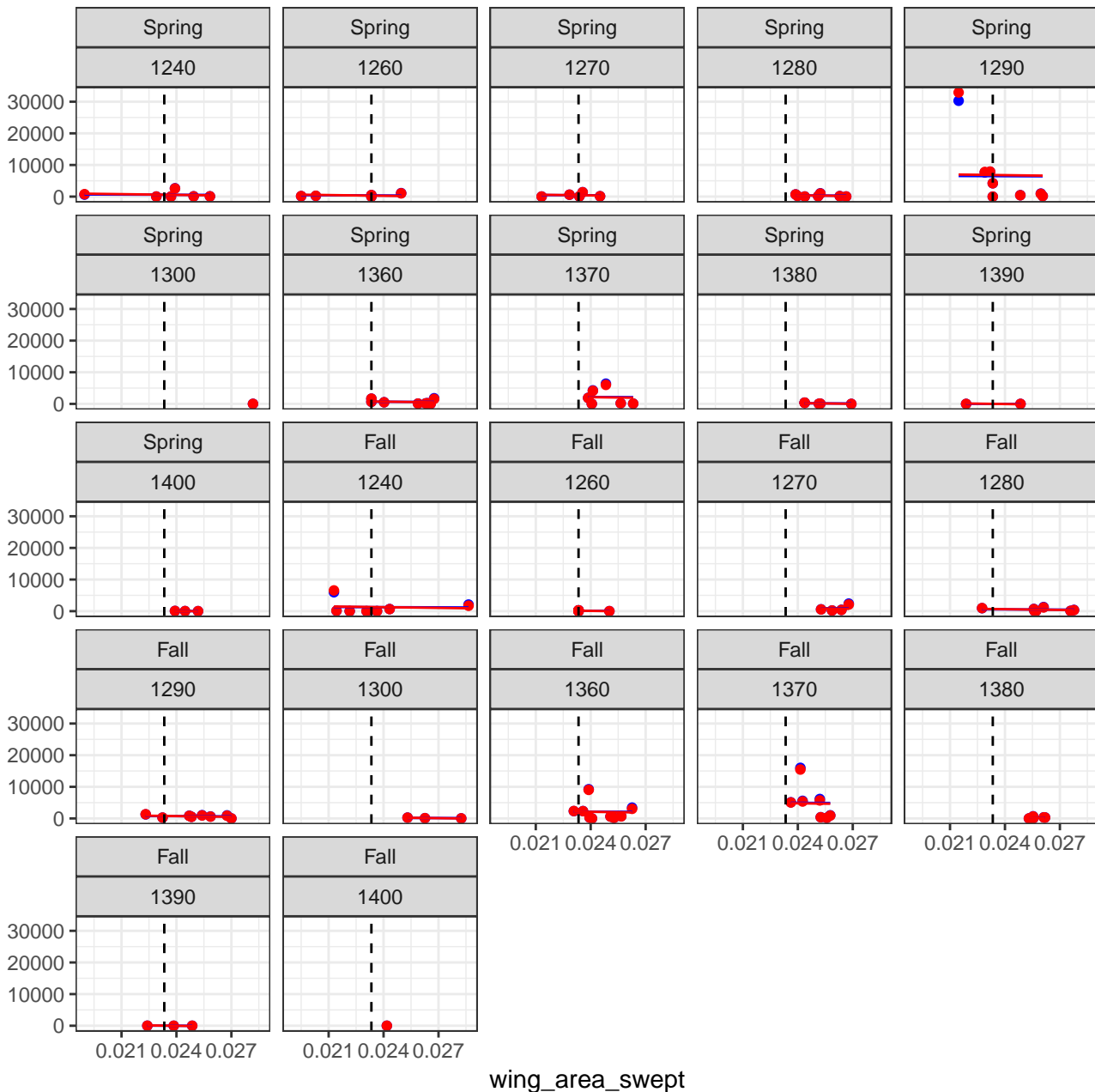
# Redfish 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)



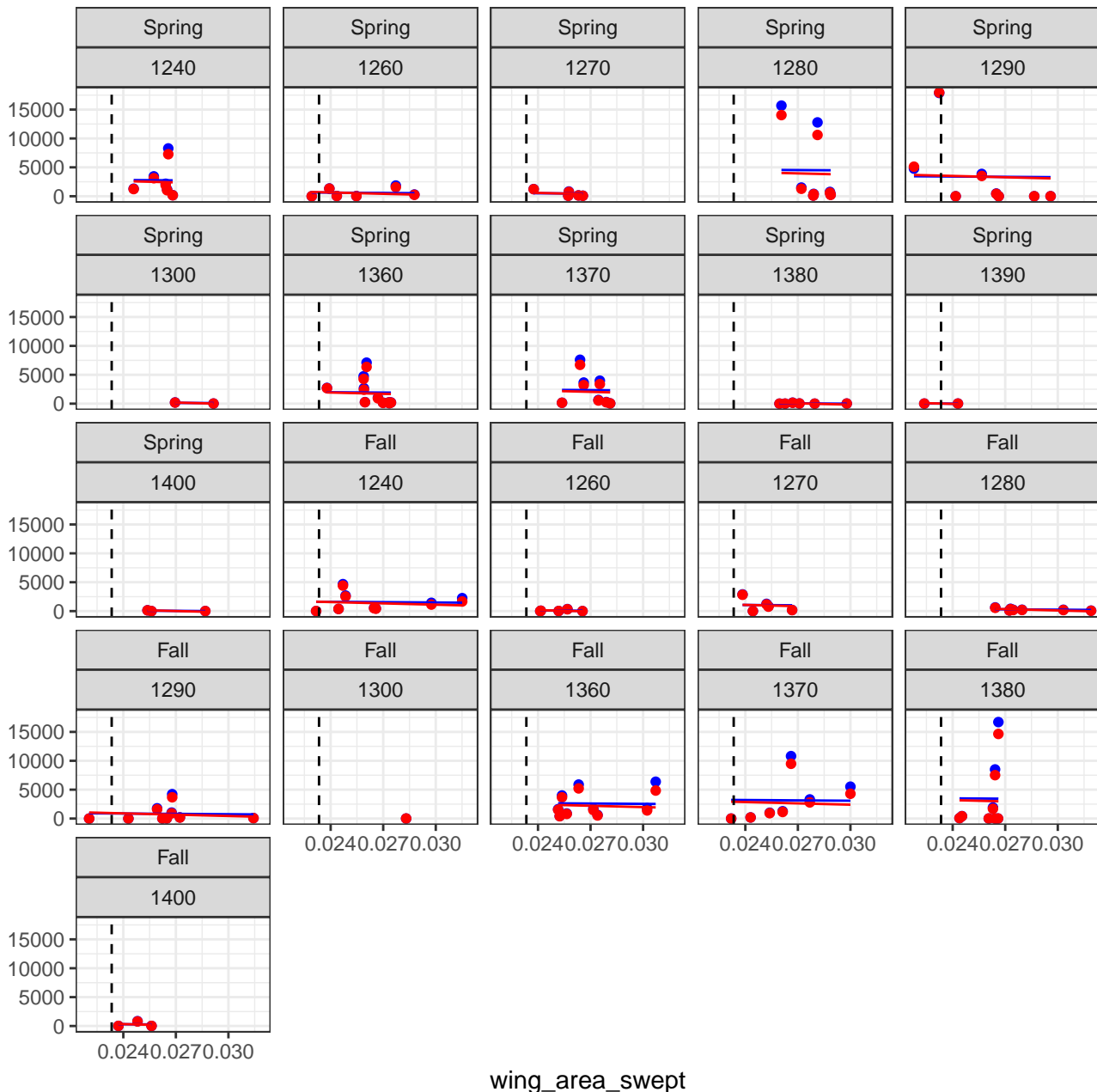
# Redfish 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

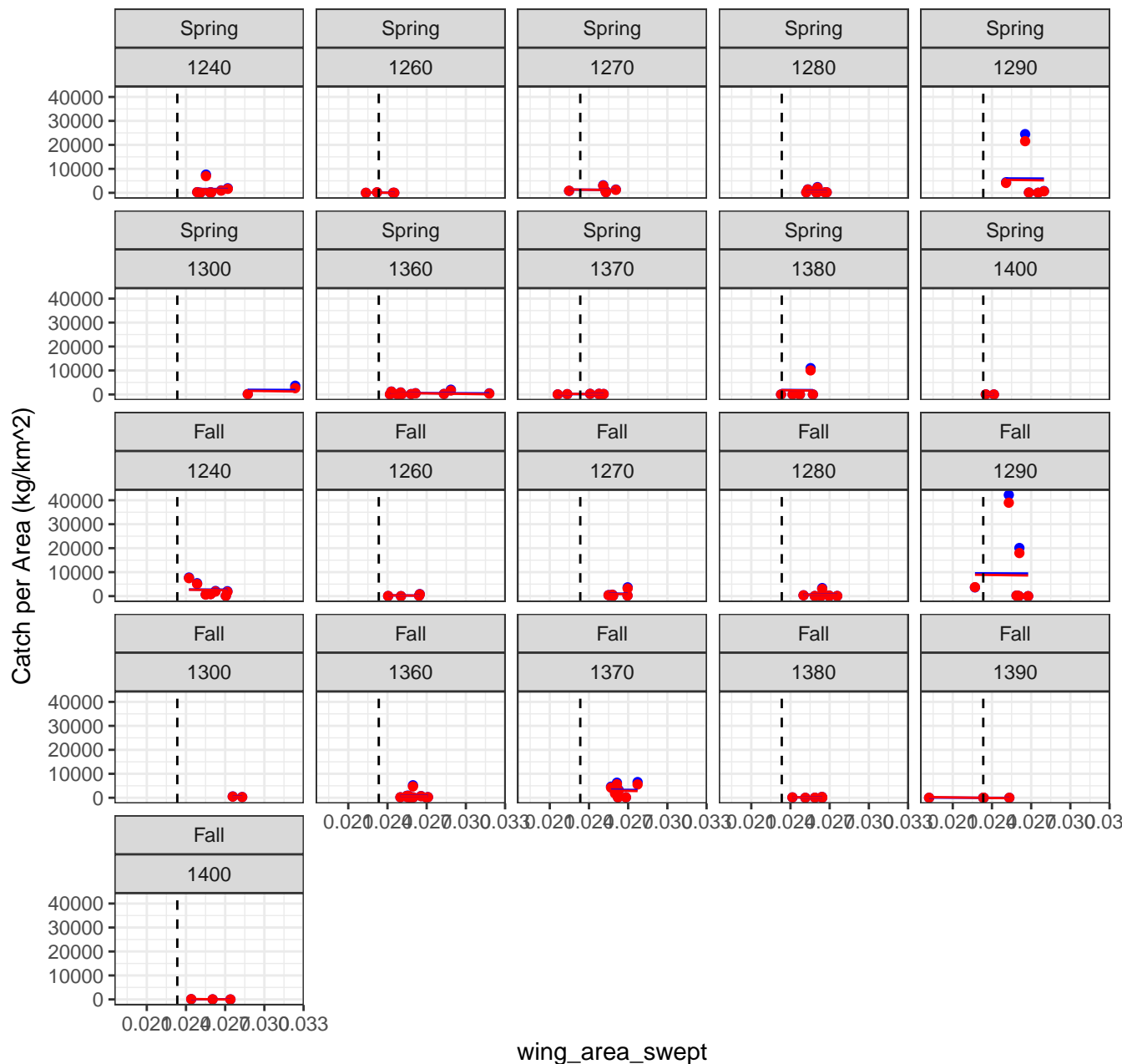


# Redfish 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

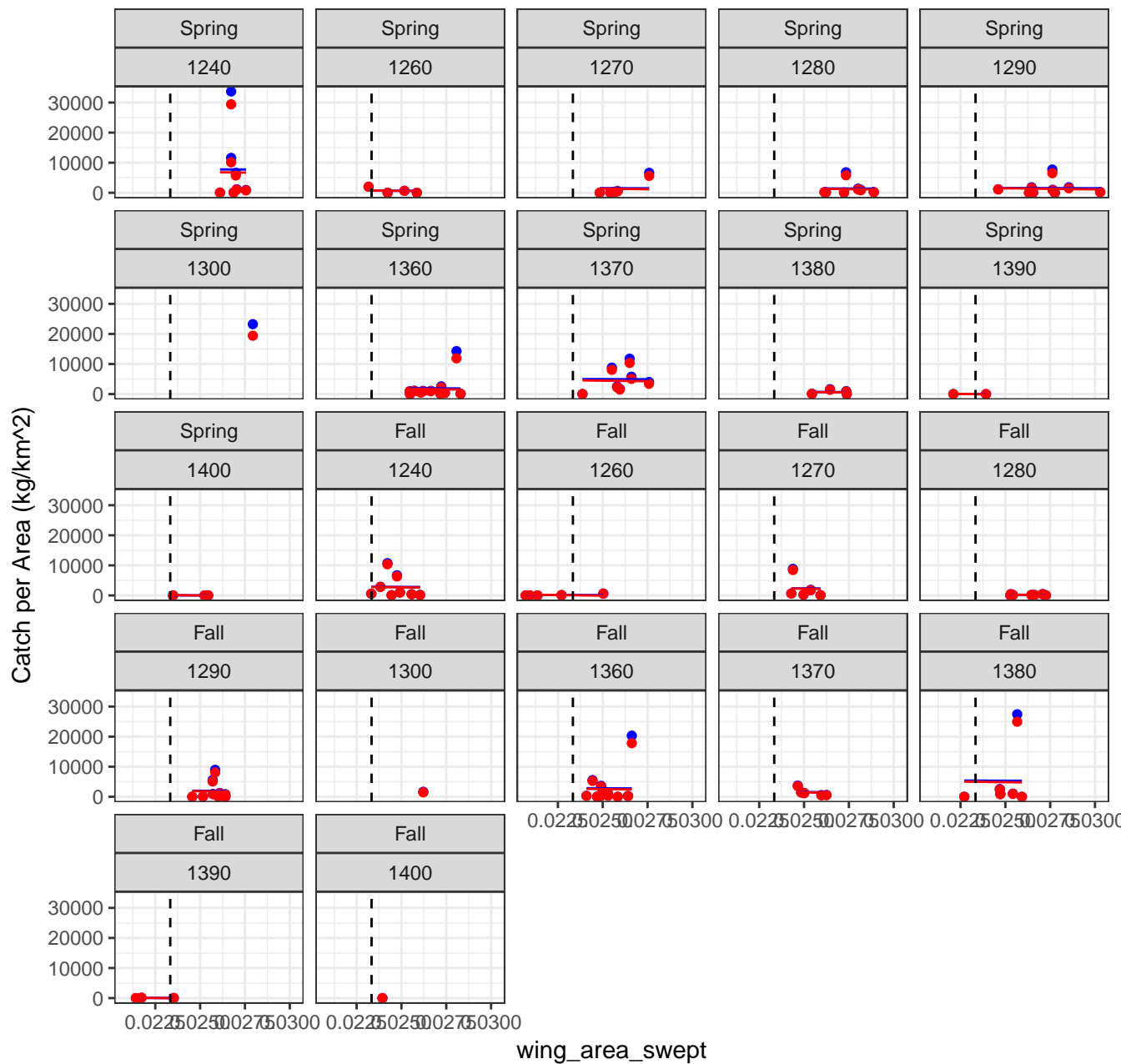
Catch per Area (kg/km<sup>2</sup>)



# Redfish 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard

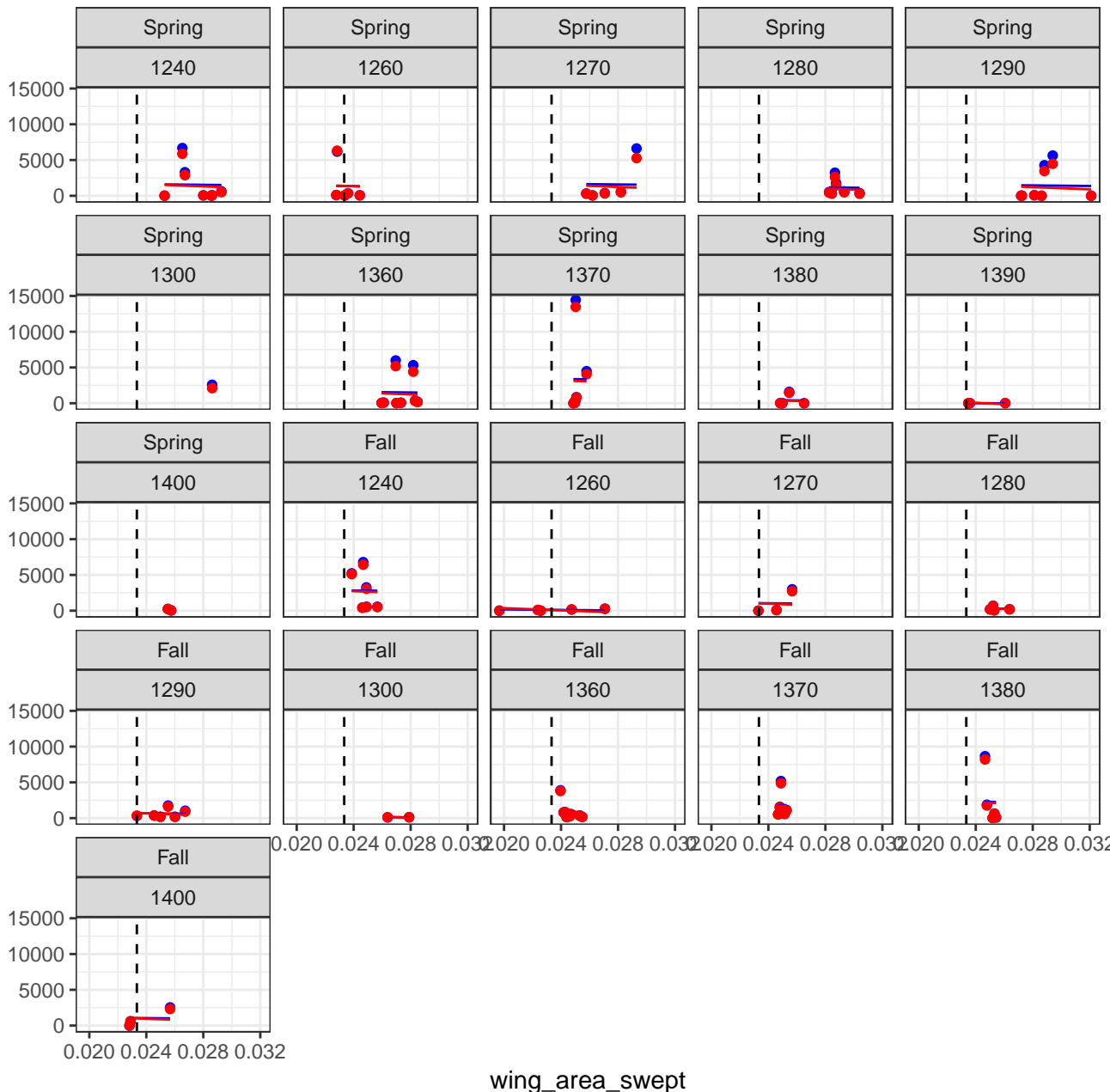


# Redfish 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard



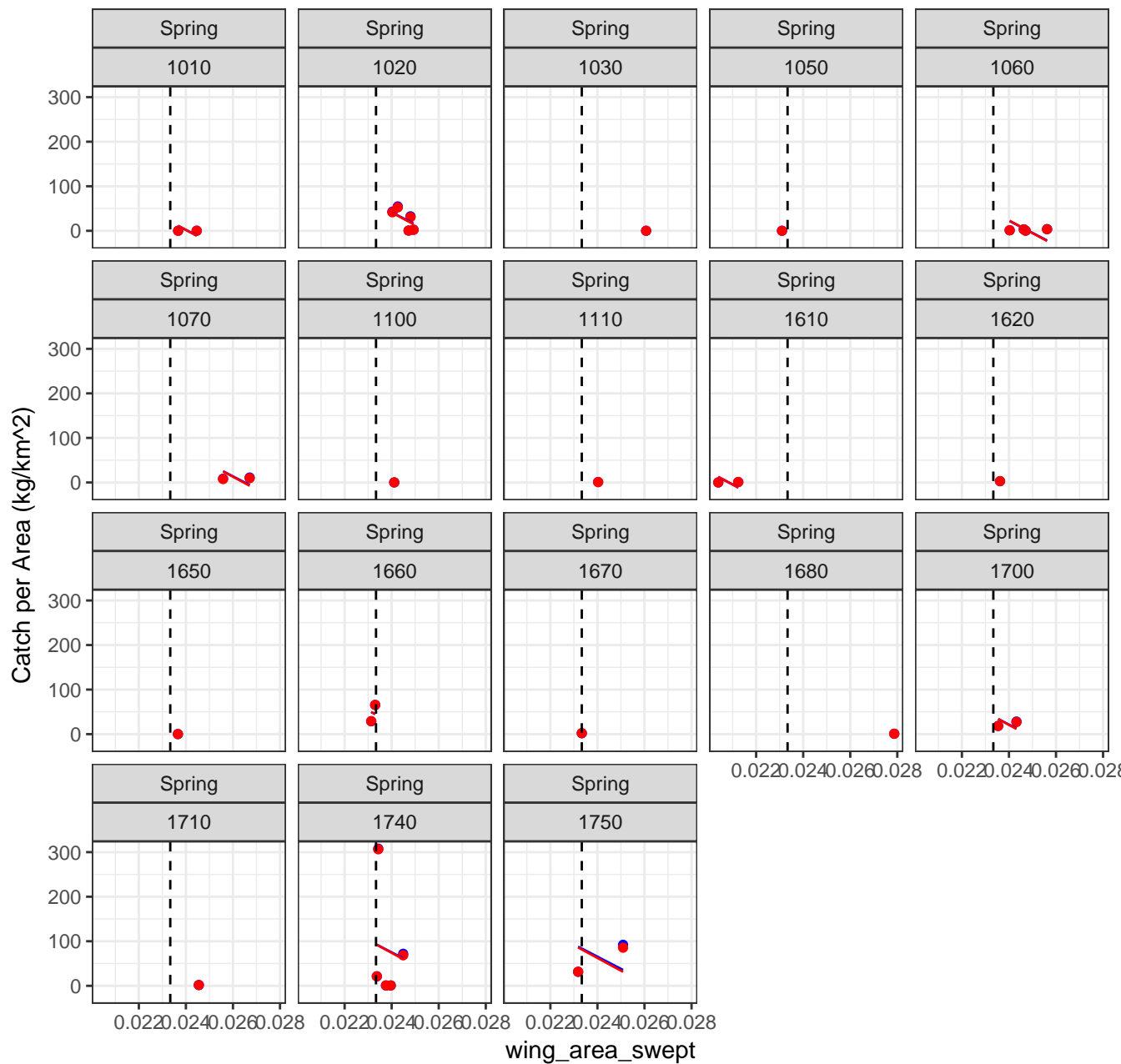
# Redfish 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

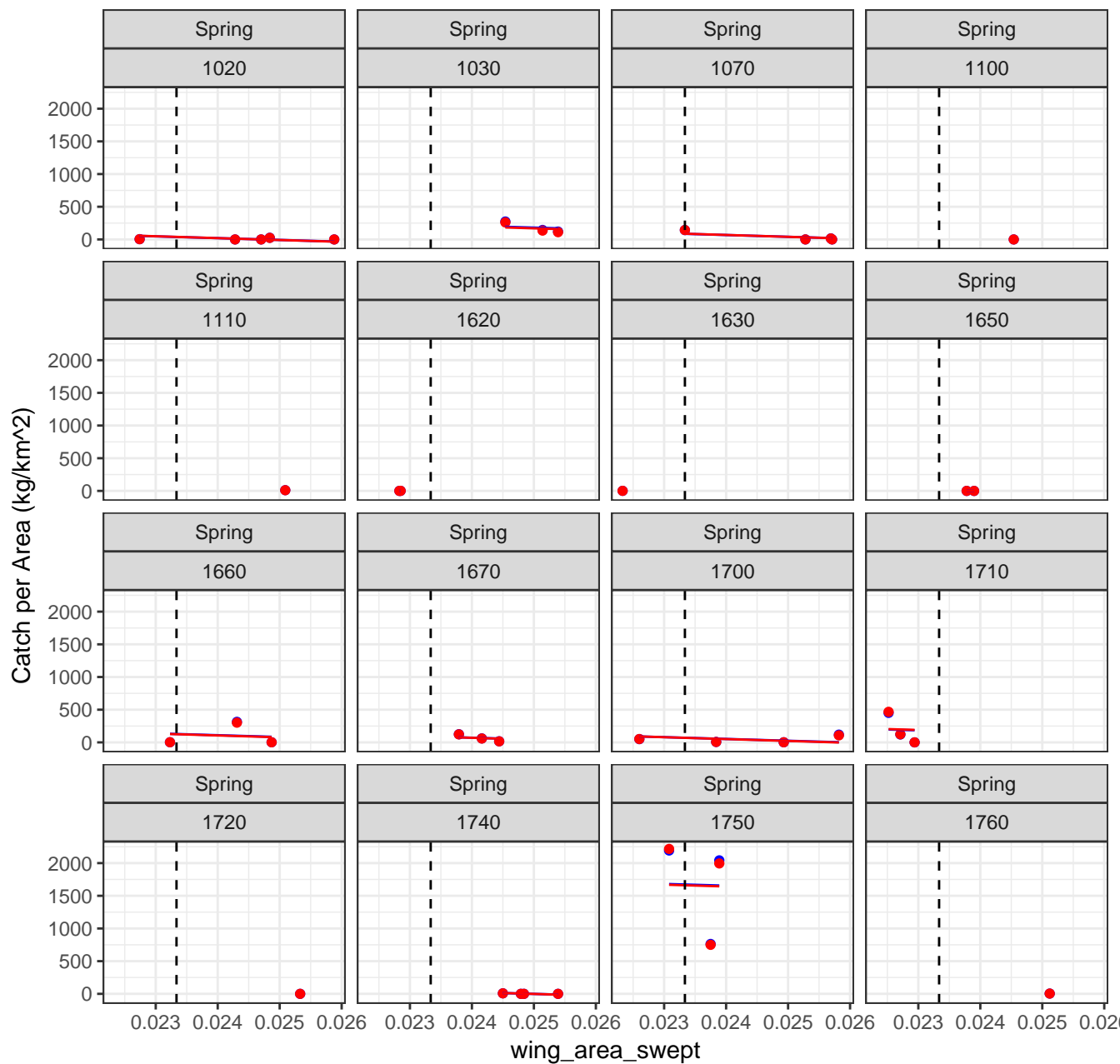




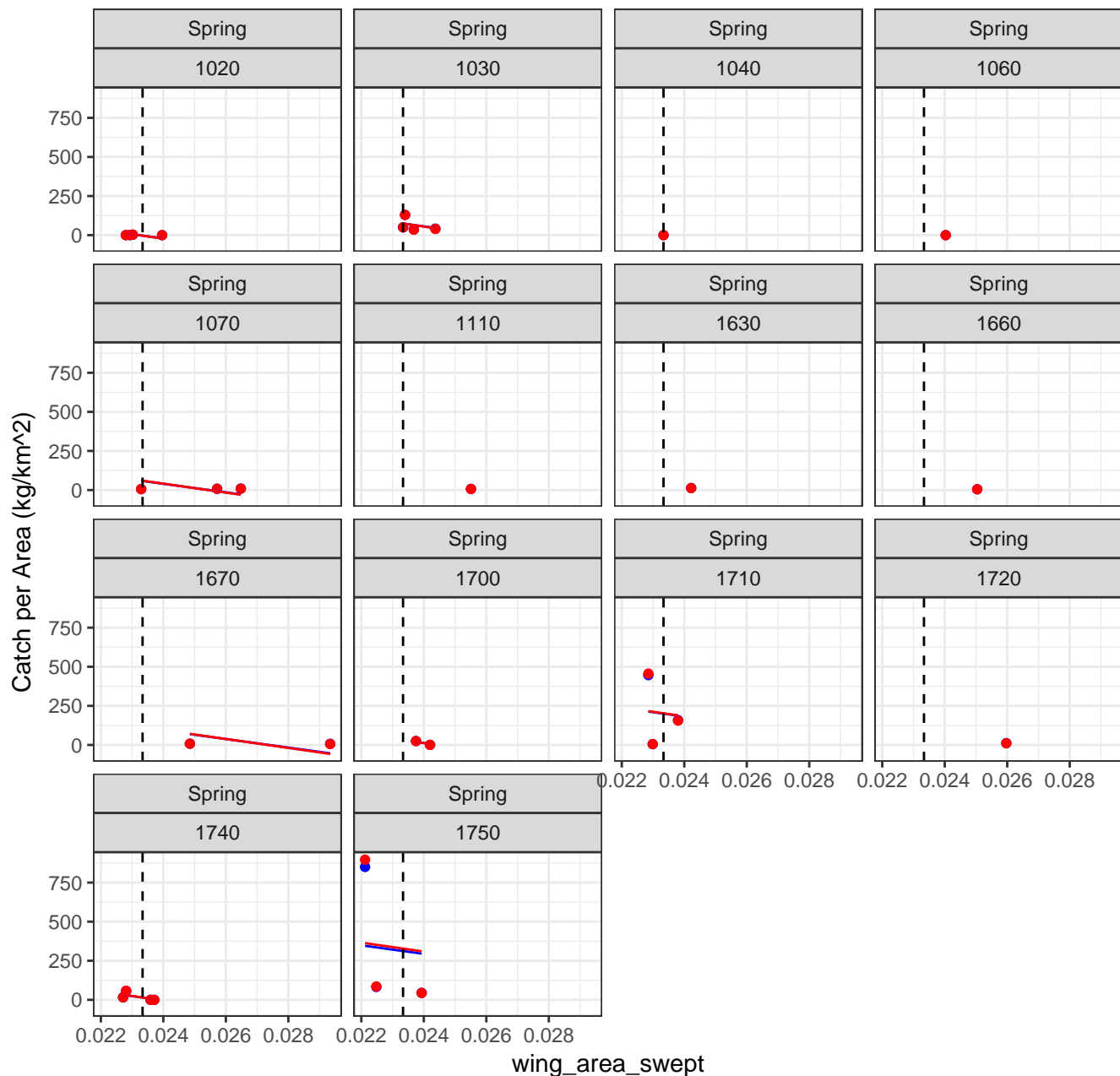
BlackSeaBass 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard



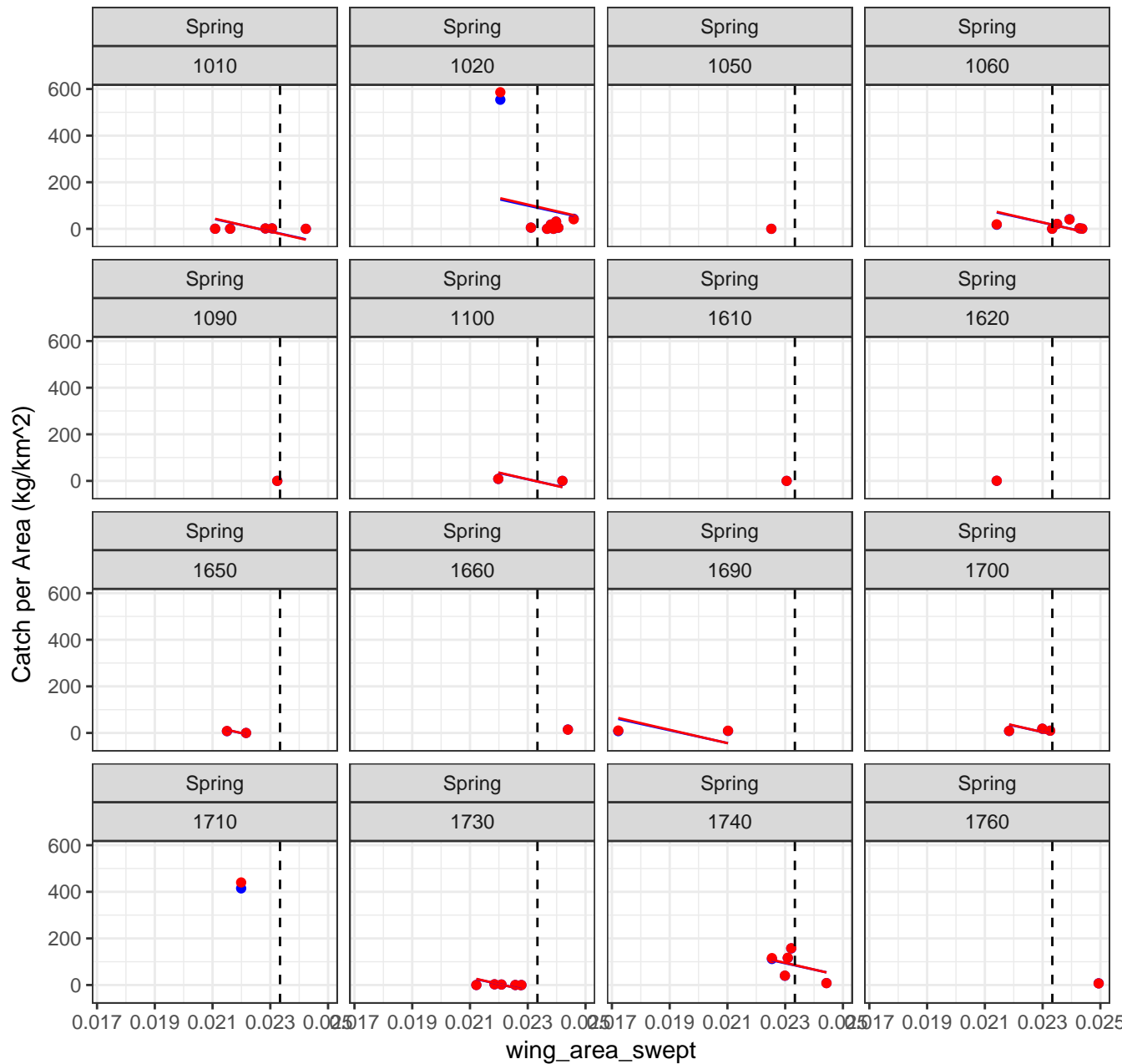
# BlackSeaBass 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard



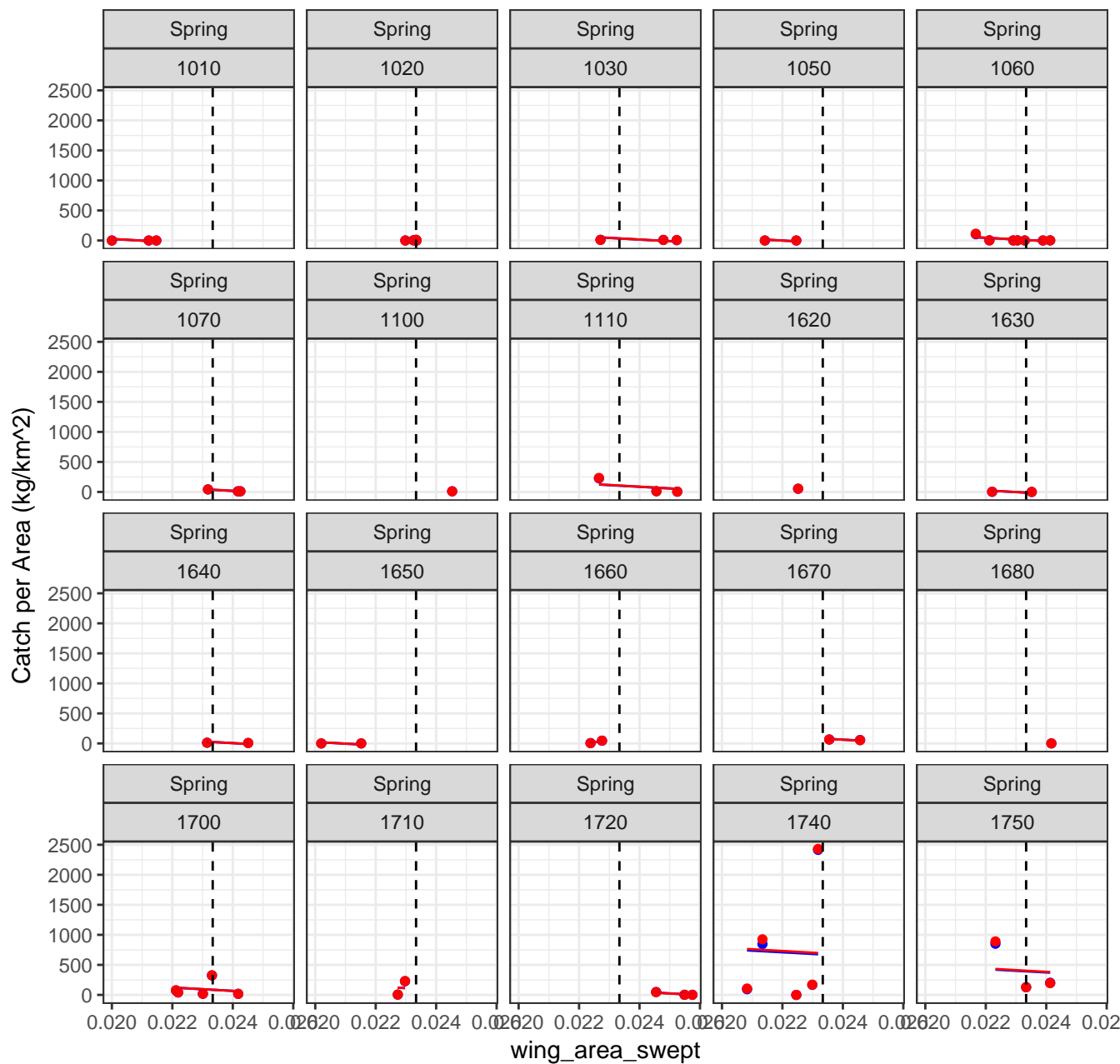
# BlackSeaBass 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# BlackSeaBass 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard

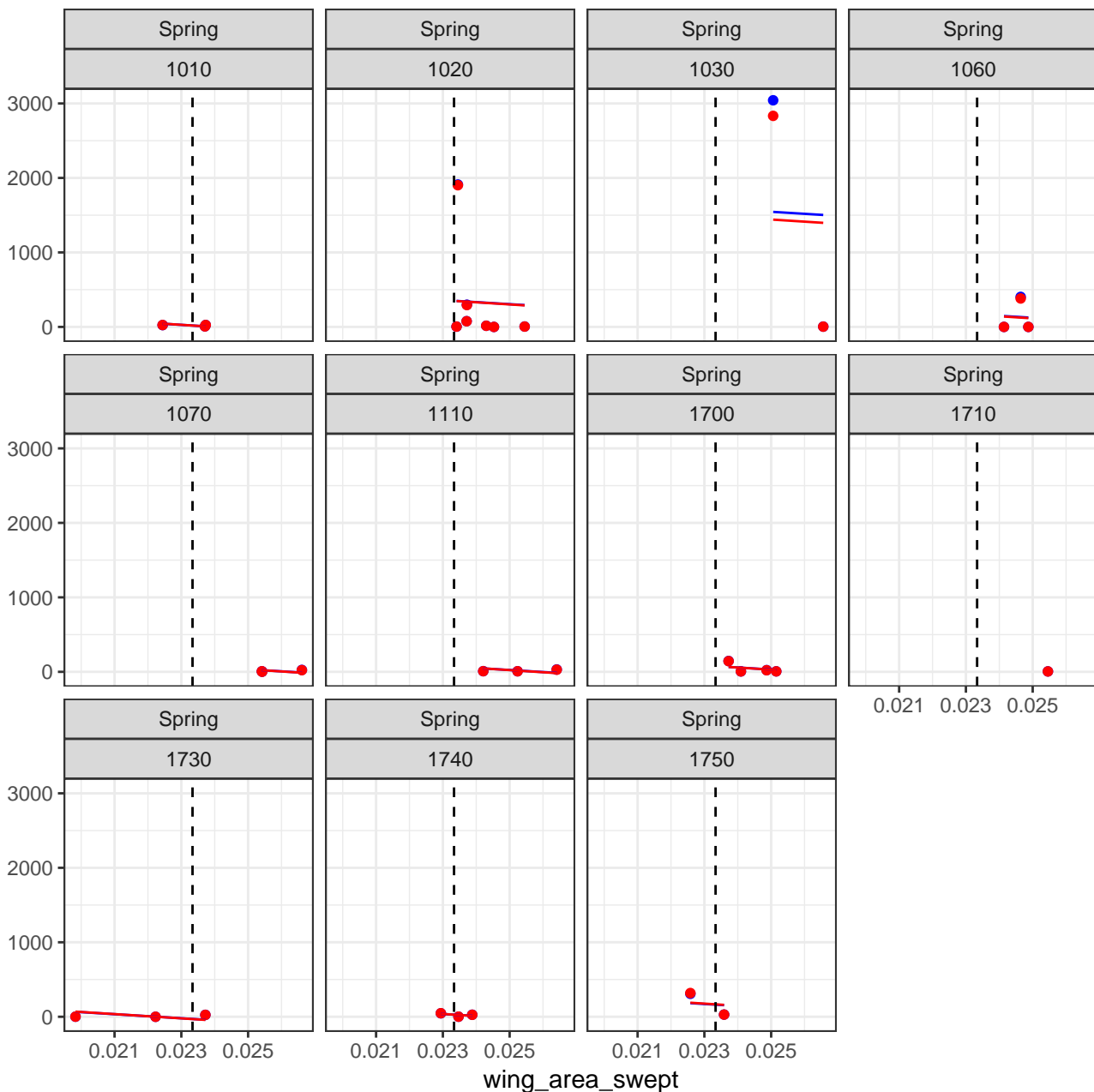


# BlackSeaBass 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard

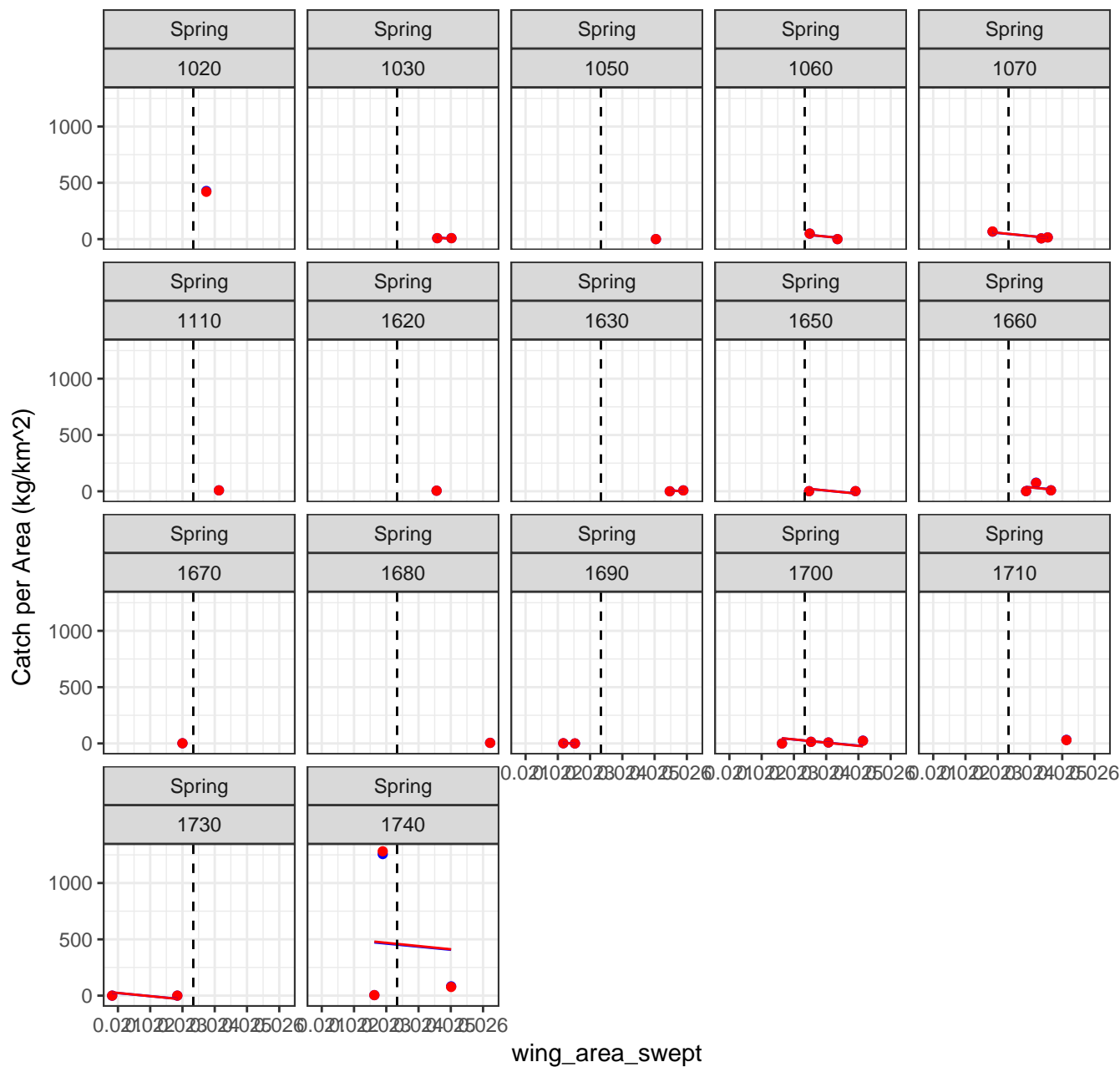


# BlackSeaBass 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

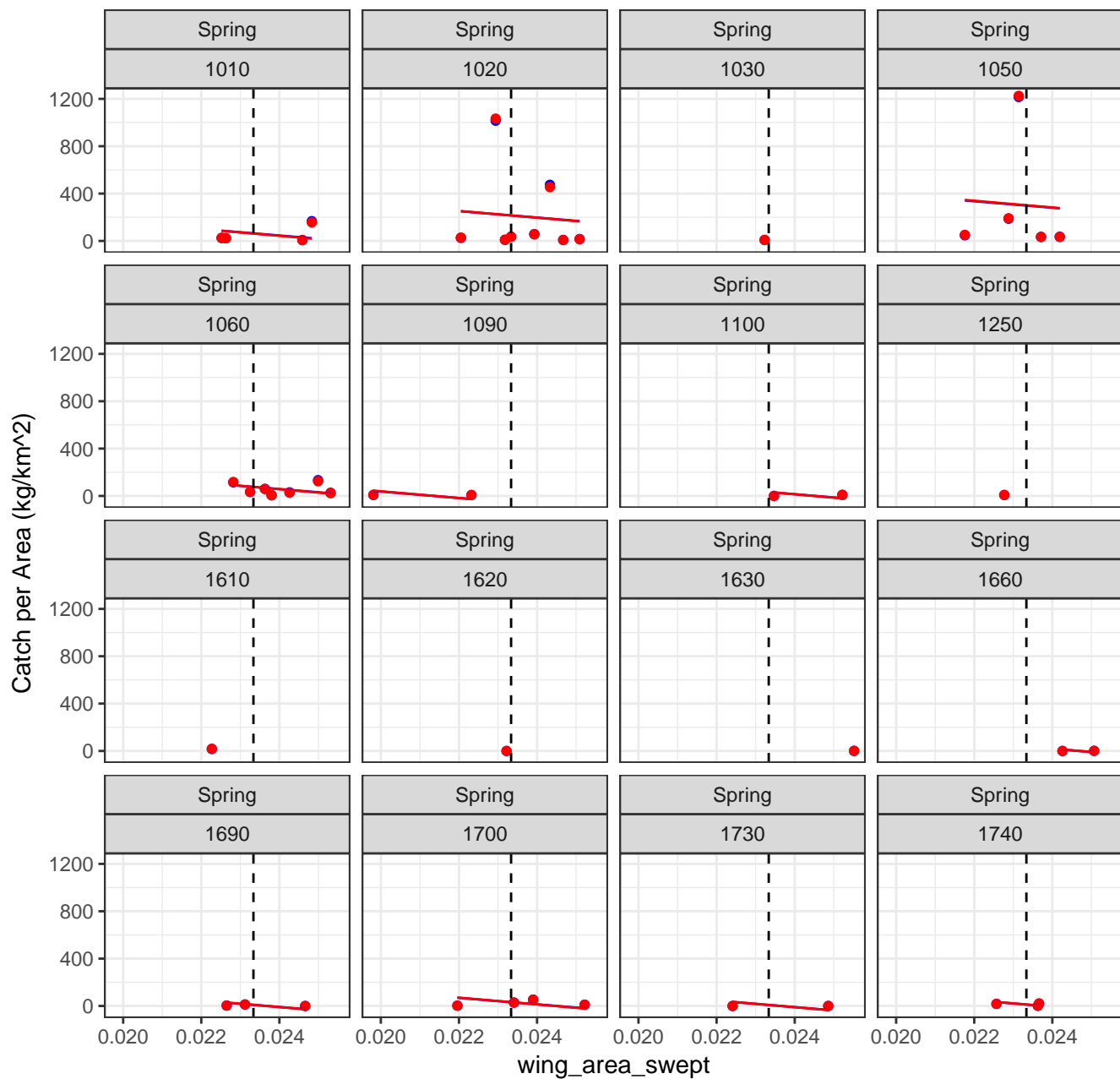
Catch per Area (kg/km<sup>2</sup>)



## BlackSeaBass 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard



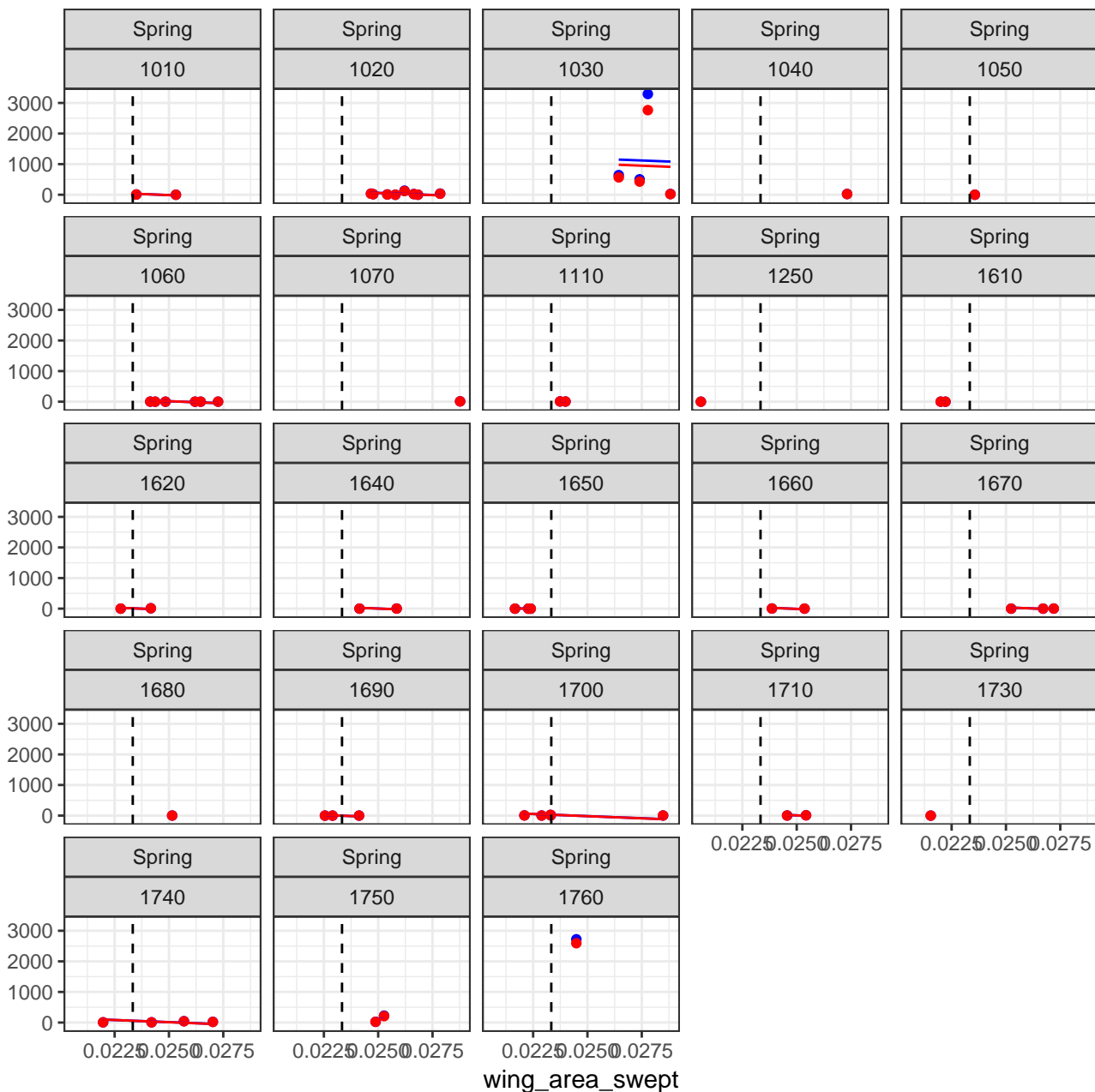
# BlackSeaBass 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard



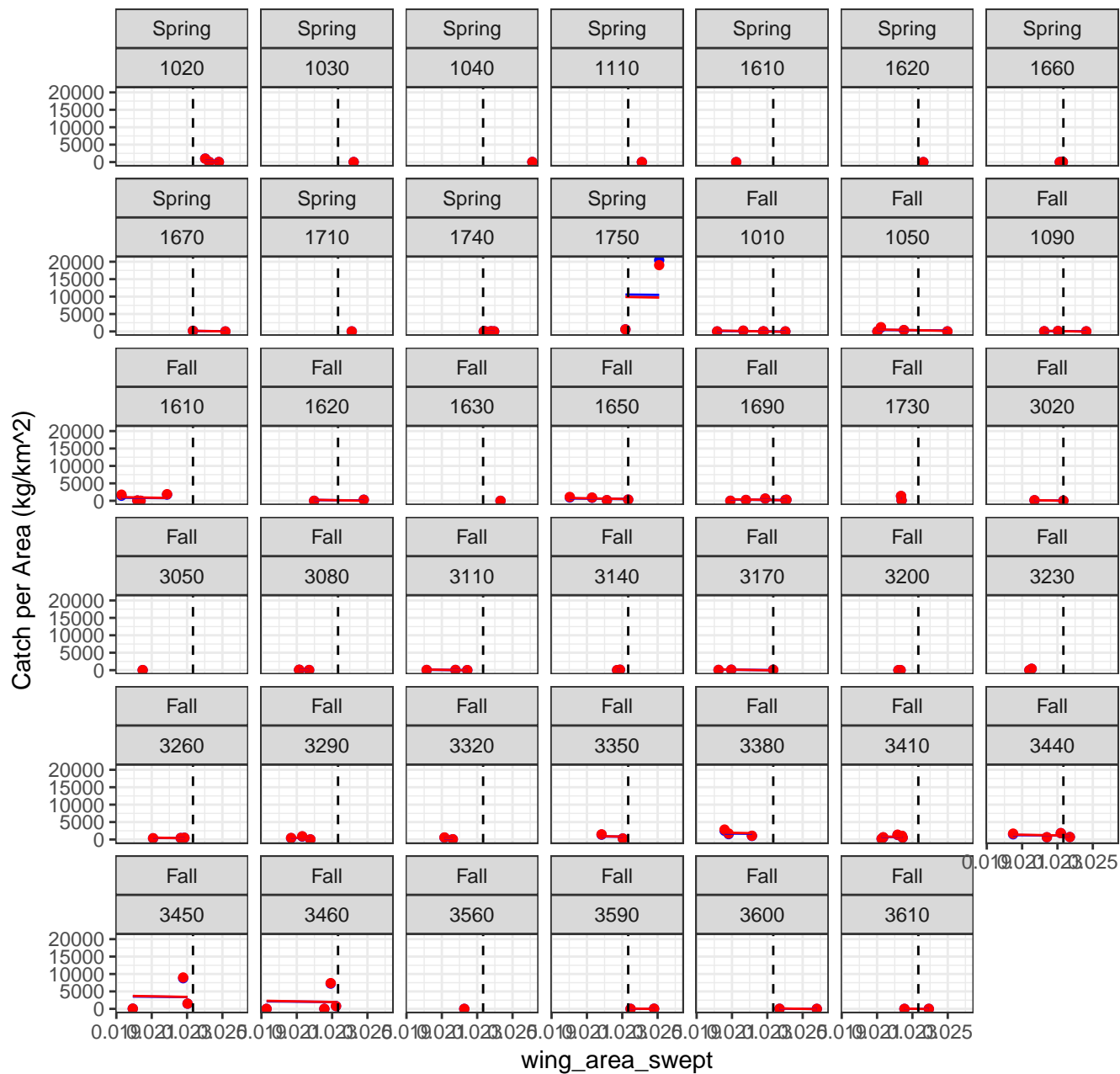


# BlackSeaBass 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard

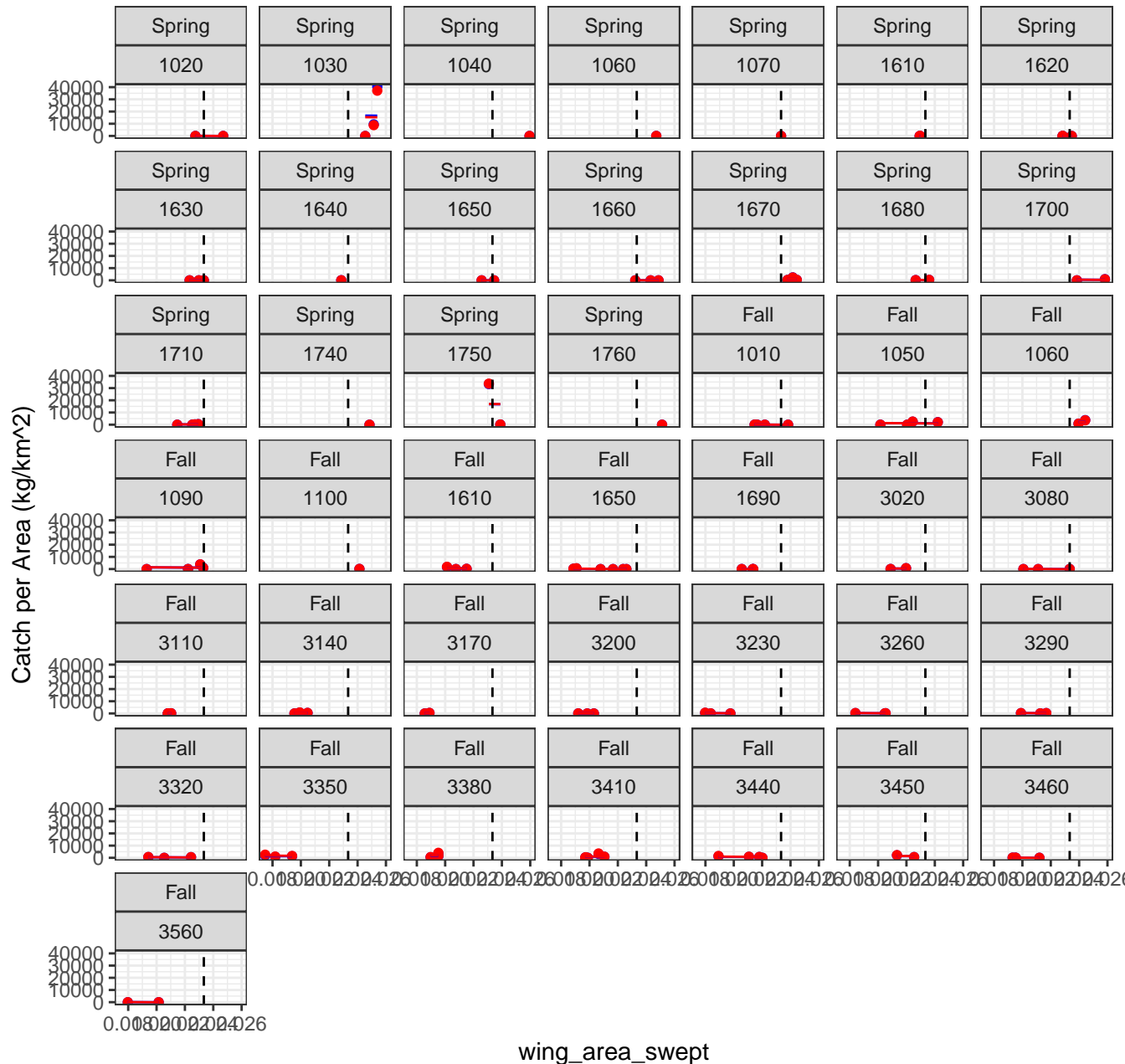
Catch per Area (kg/km<sup>2</sup>)



# Scup 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard

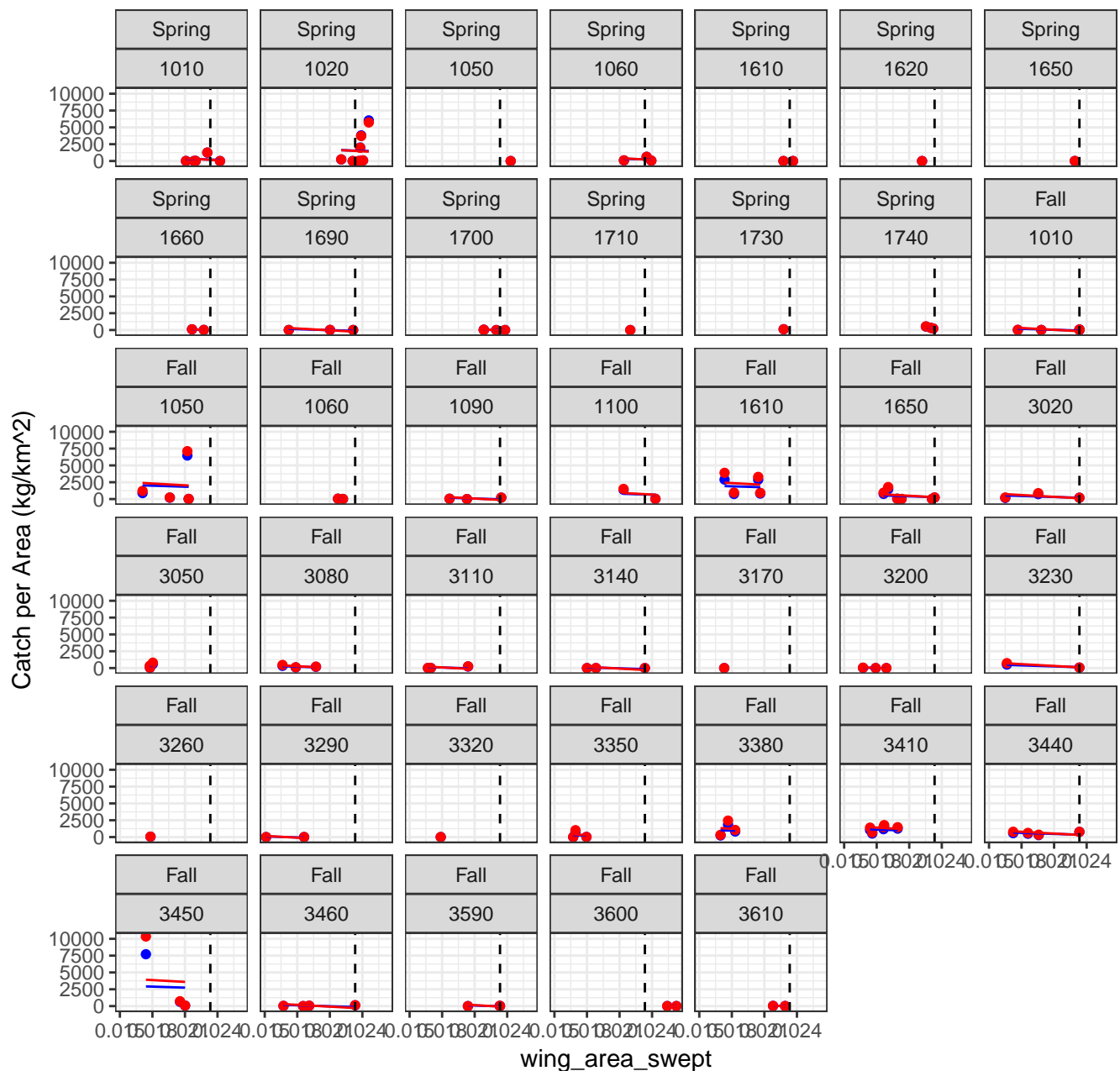


# Scup 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard

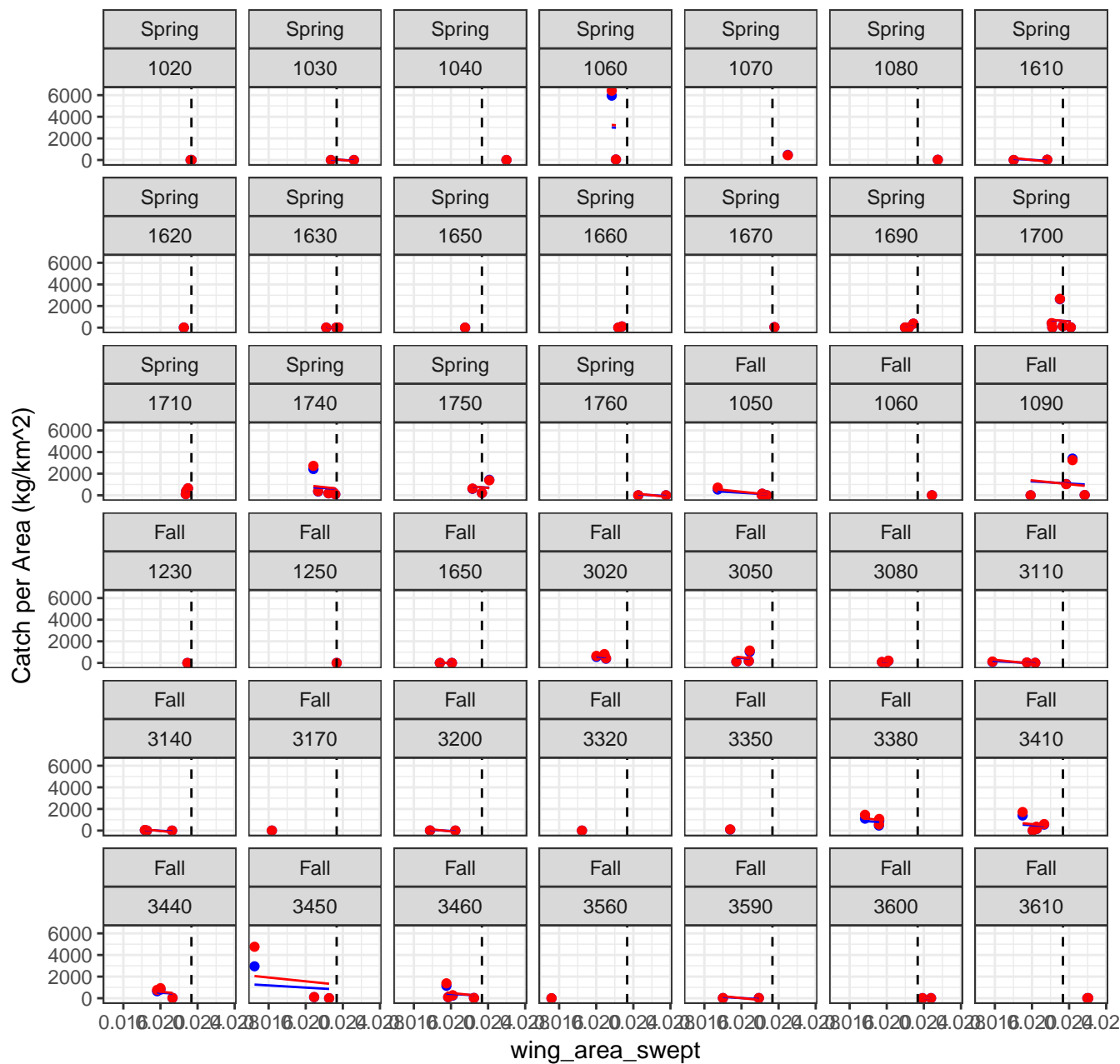




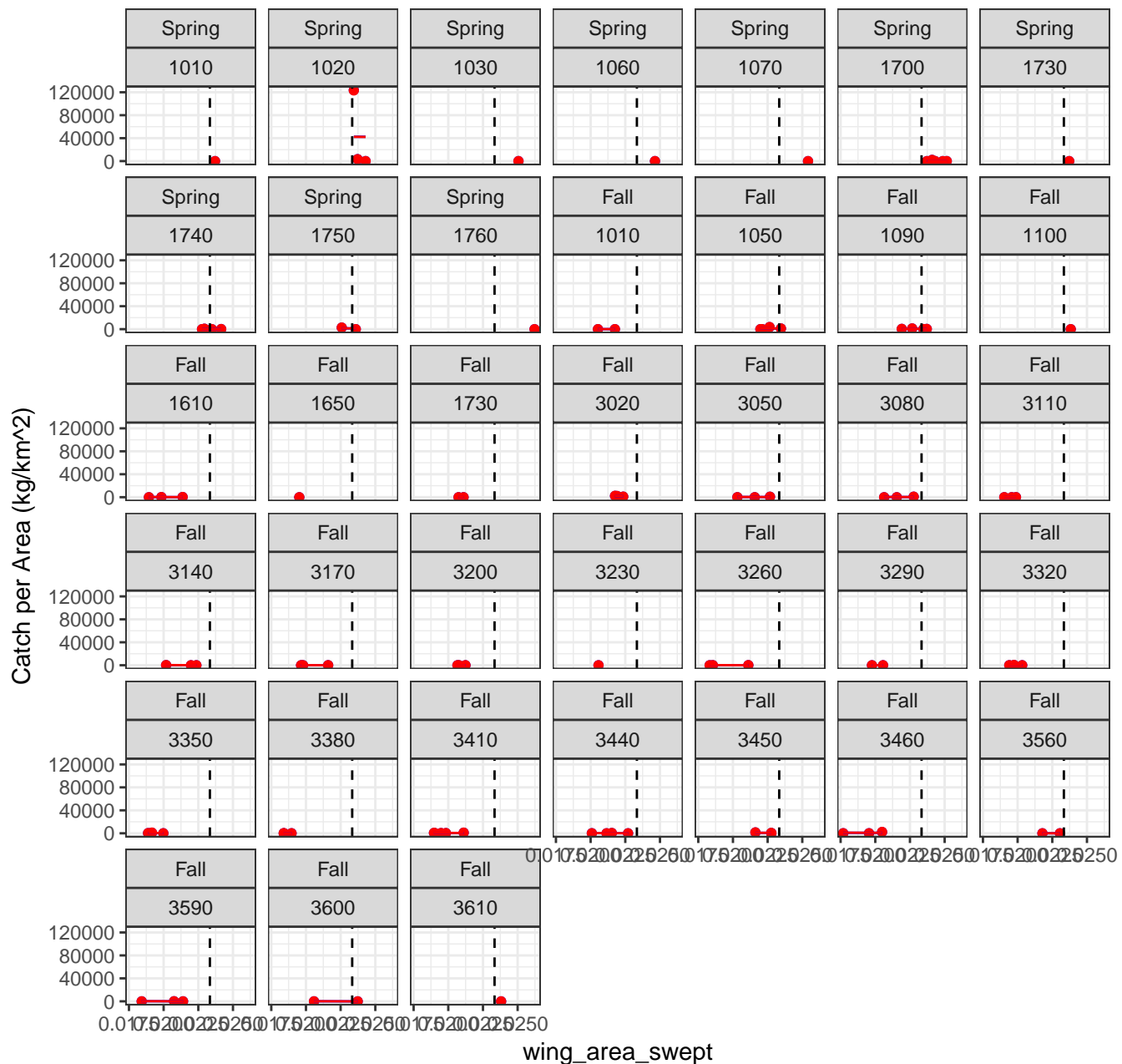
# Scup 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard



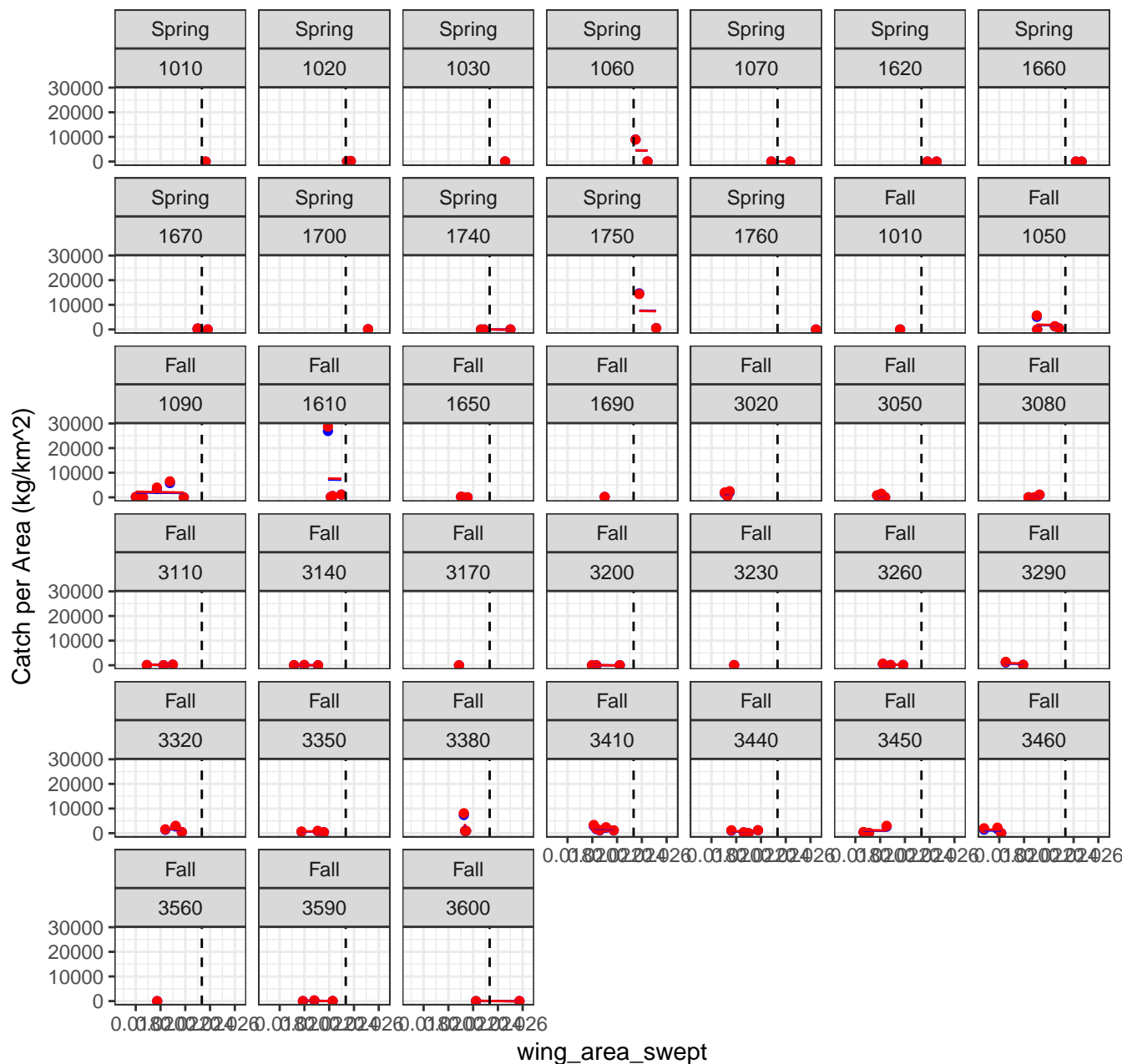
# Scup 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# Scup 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

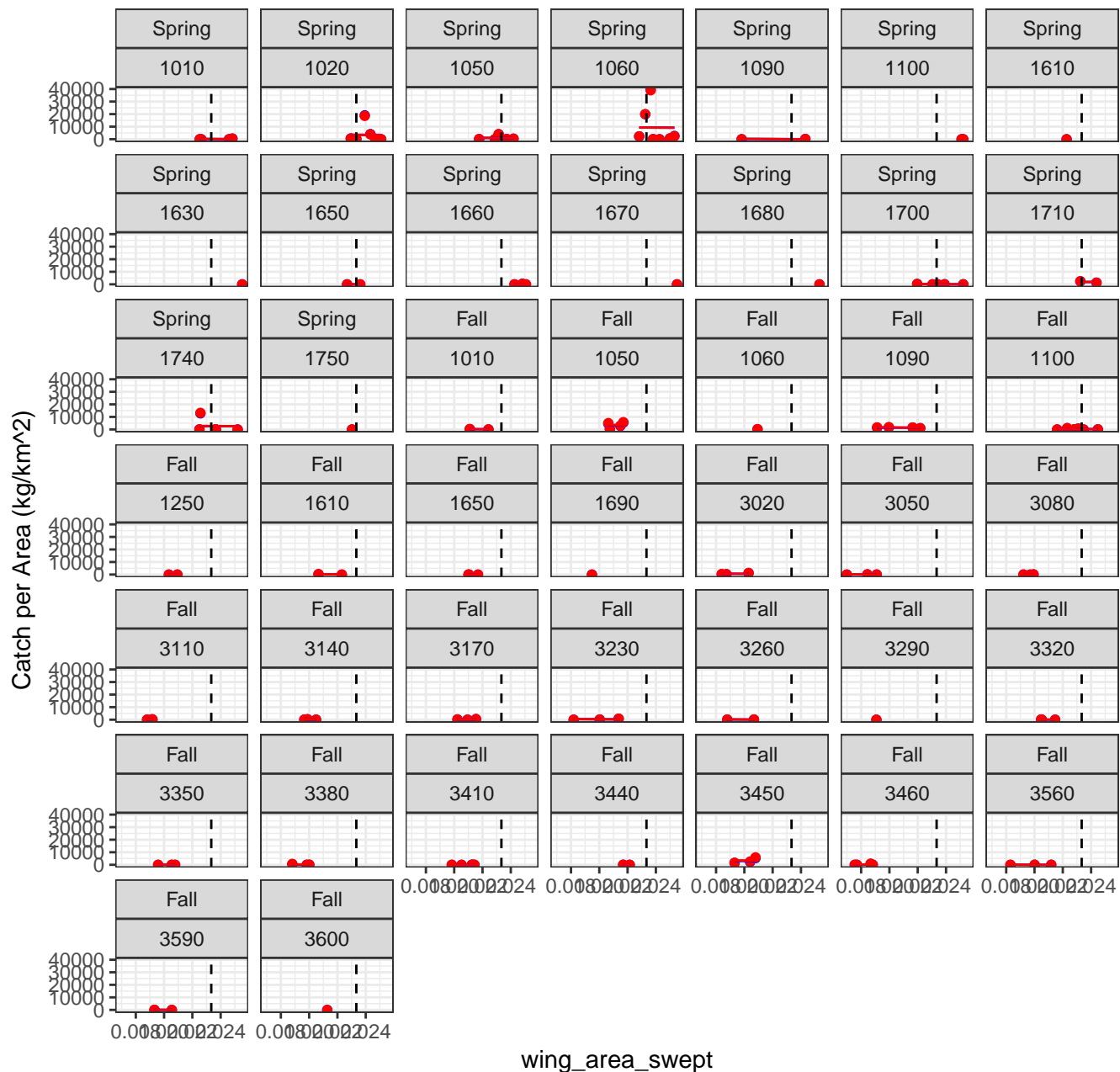


# Scup 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard



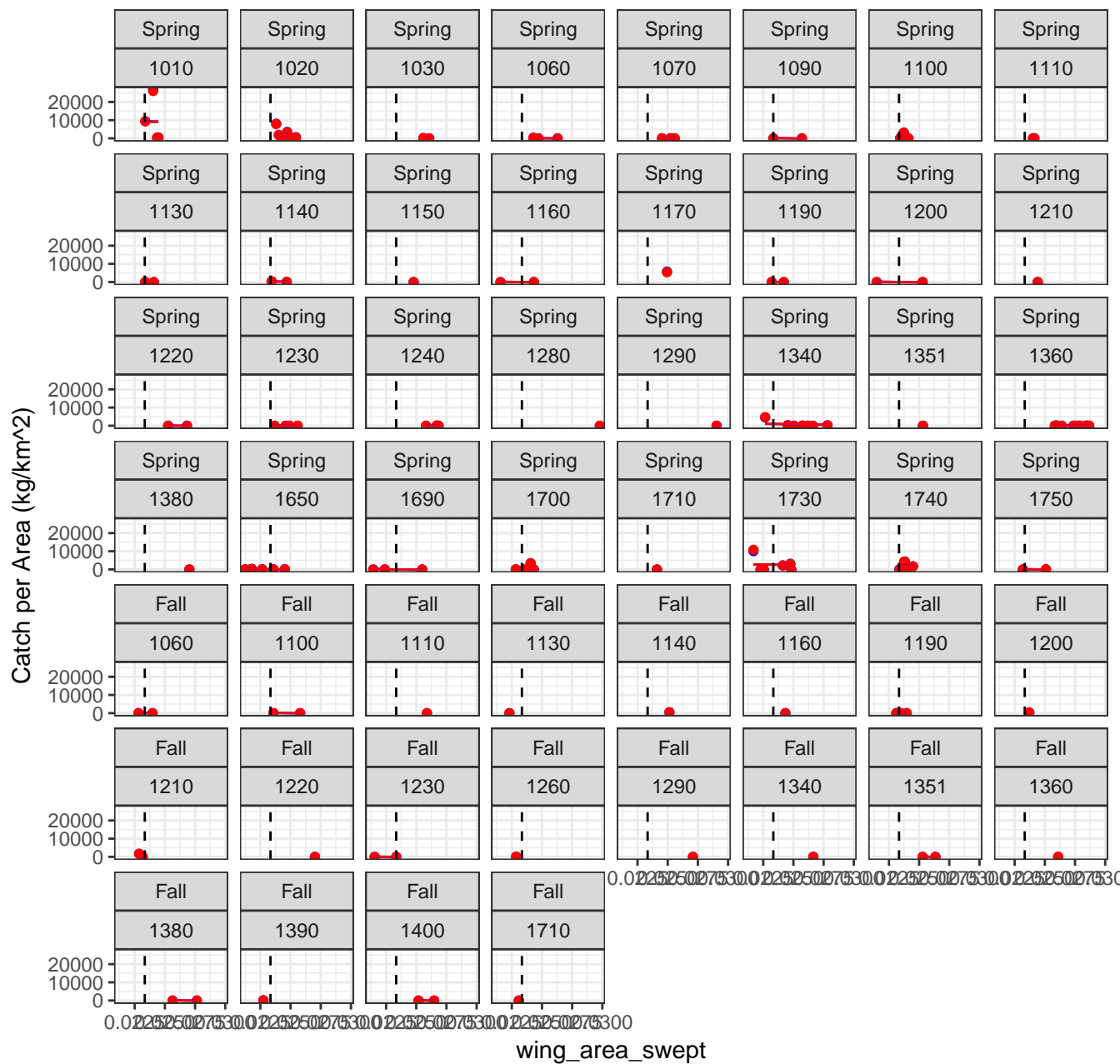


# Scup 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard

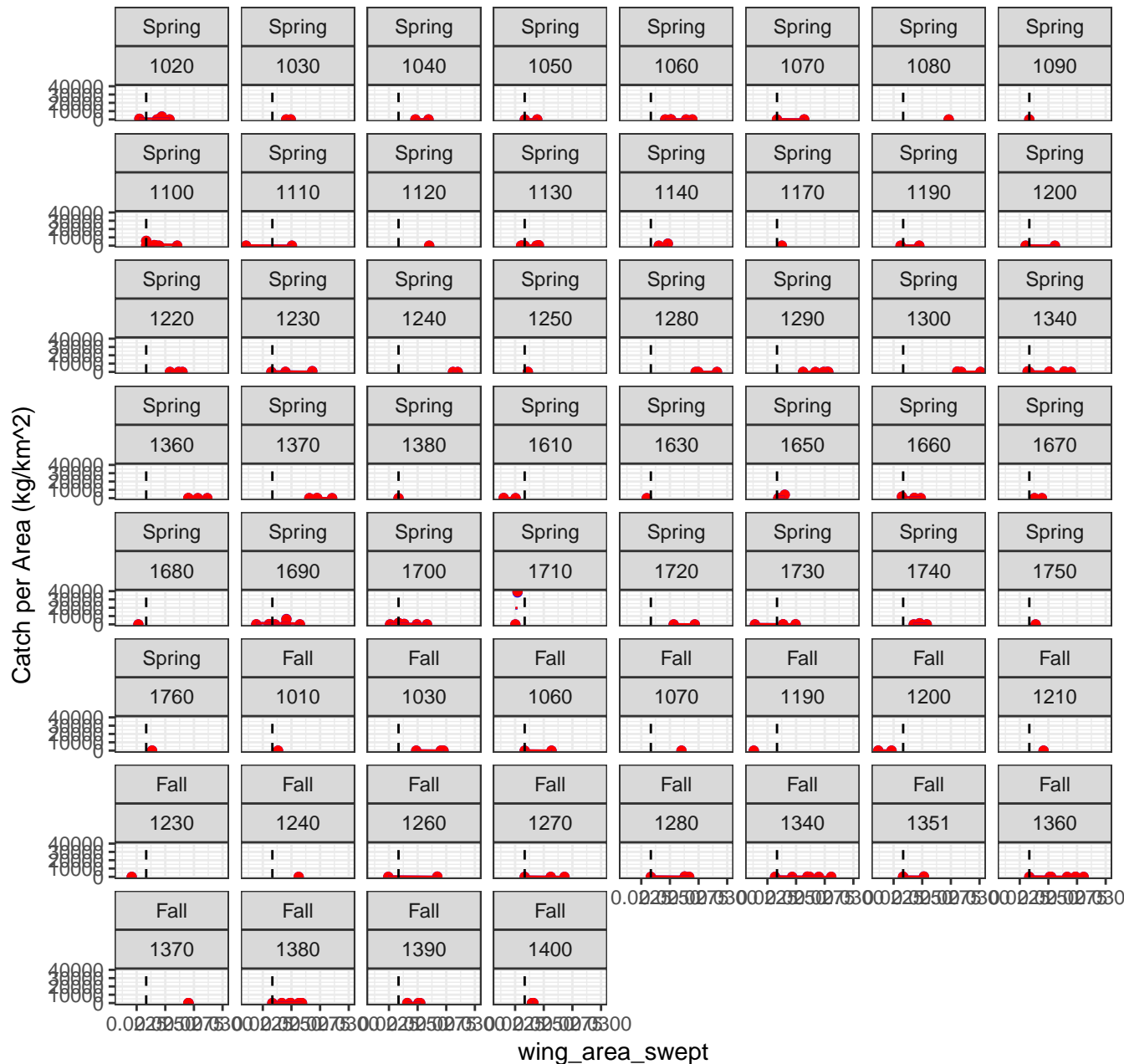




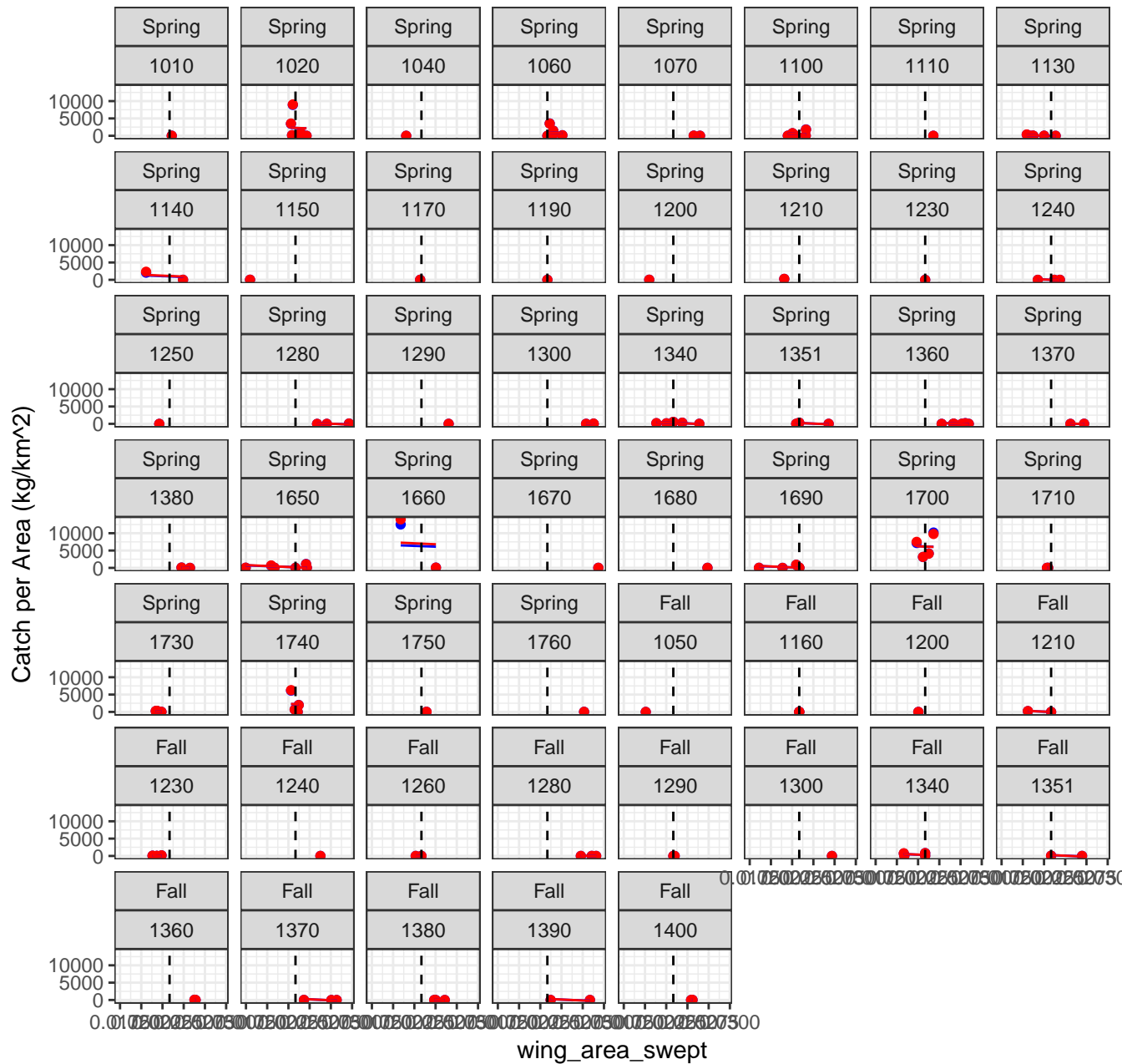
# Mackerel 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# Mackerel 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard

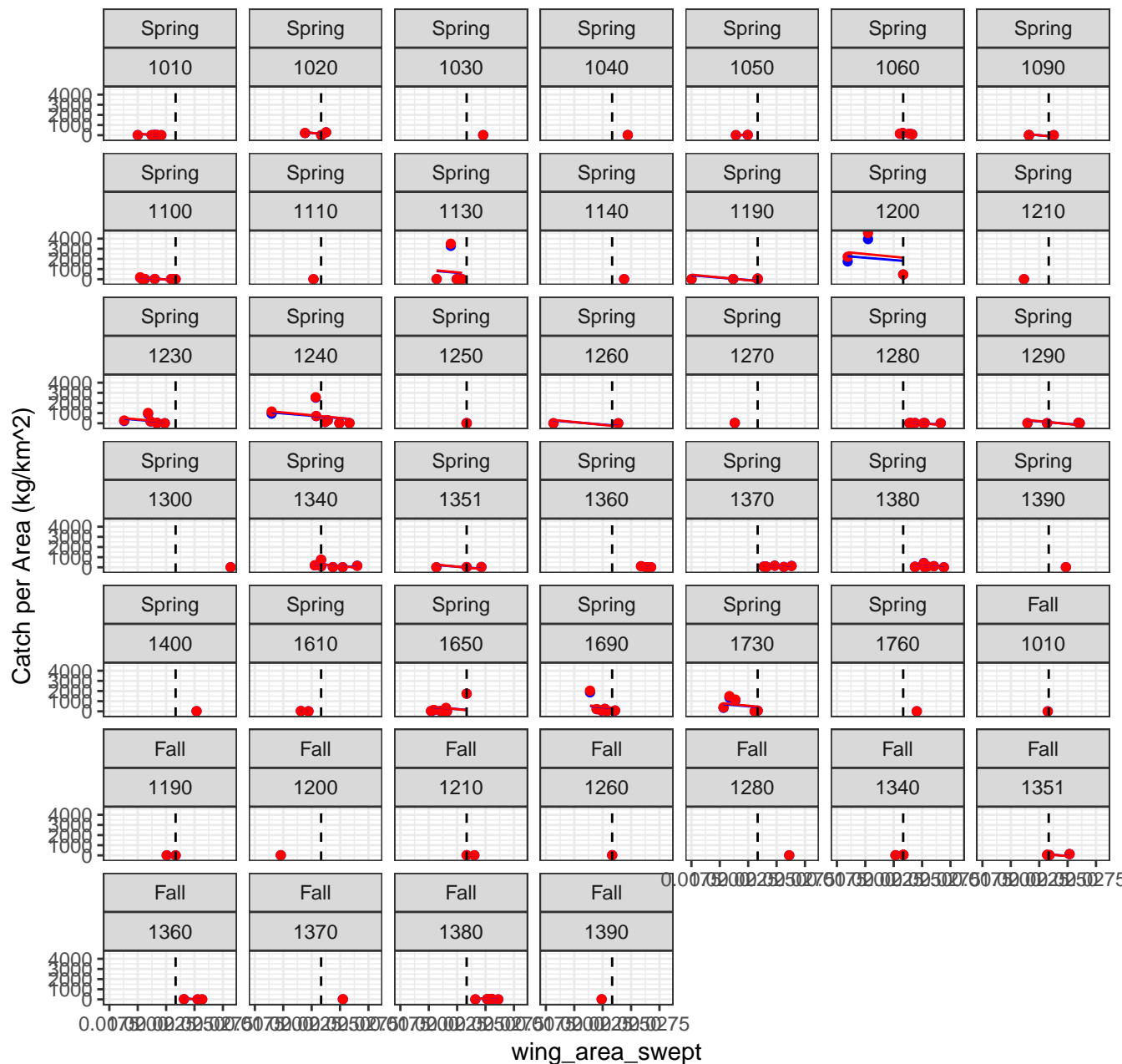


# Mackerel 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard

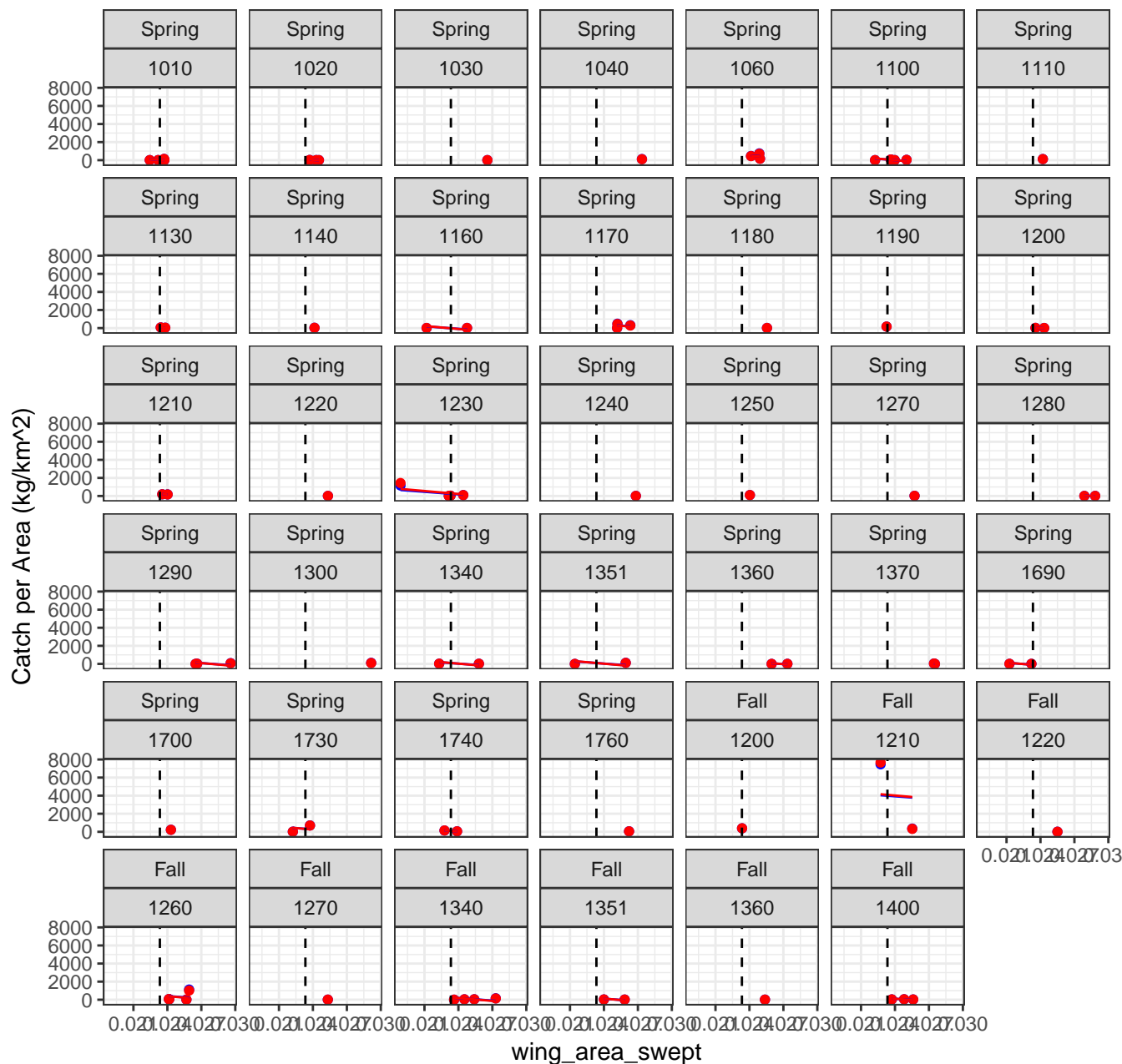




# Mackerel 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard

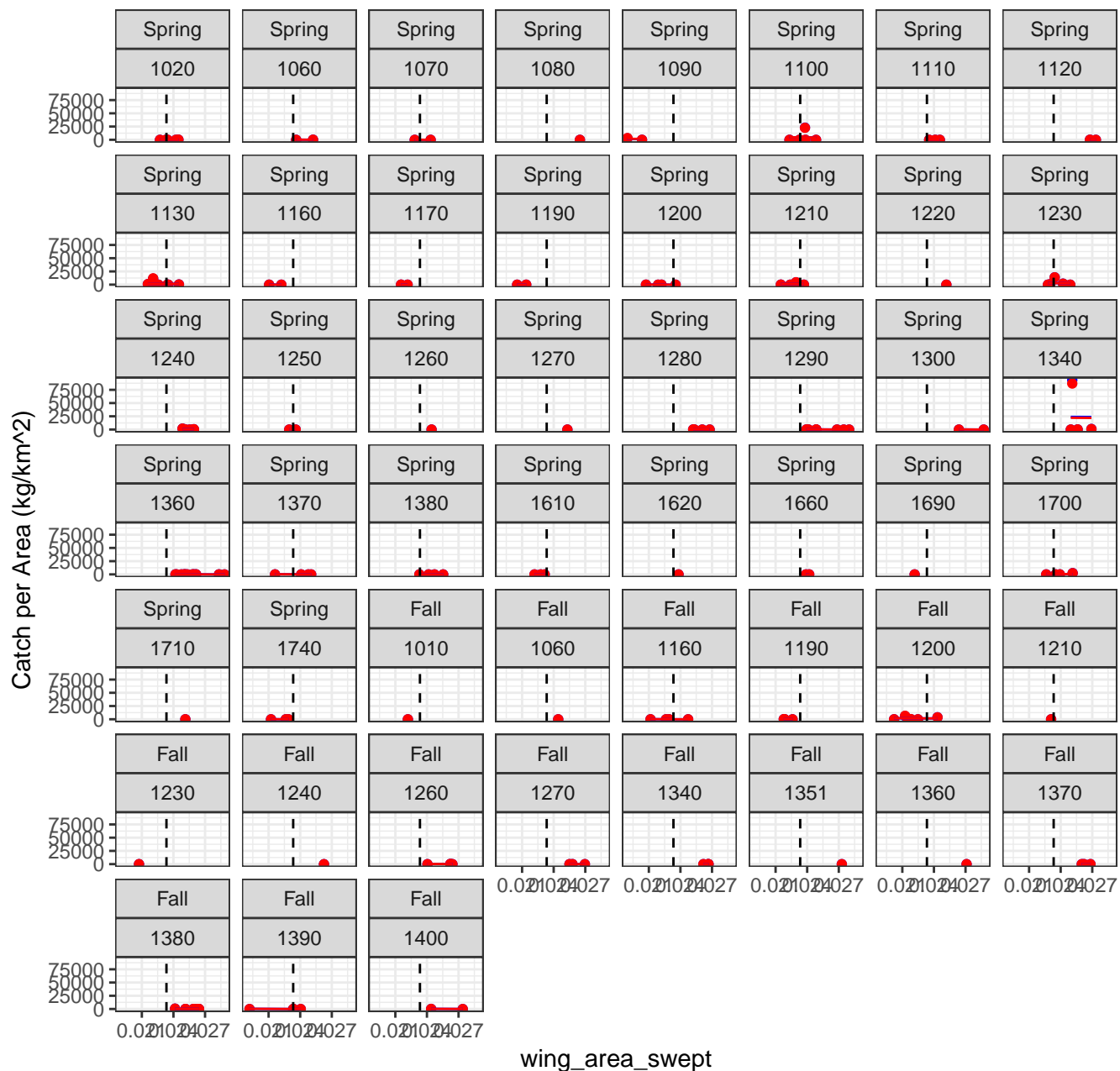


# Mackerel 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

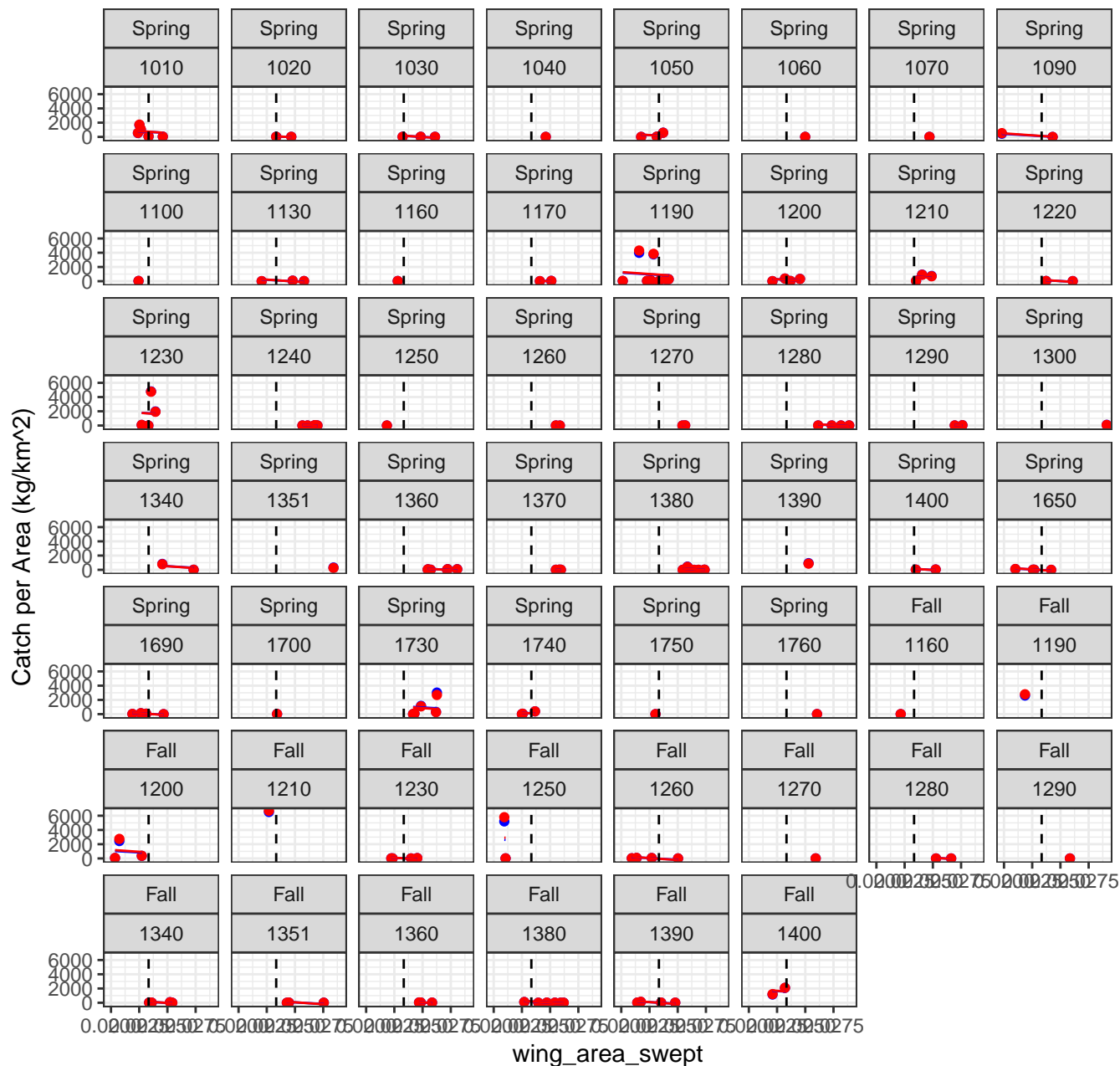




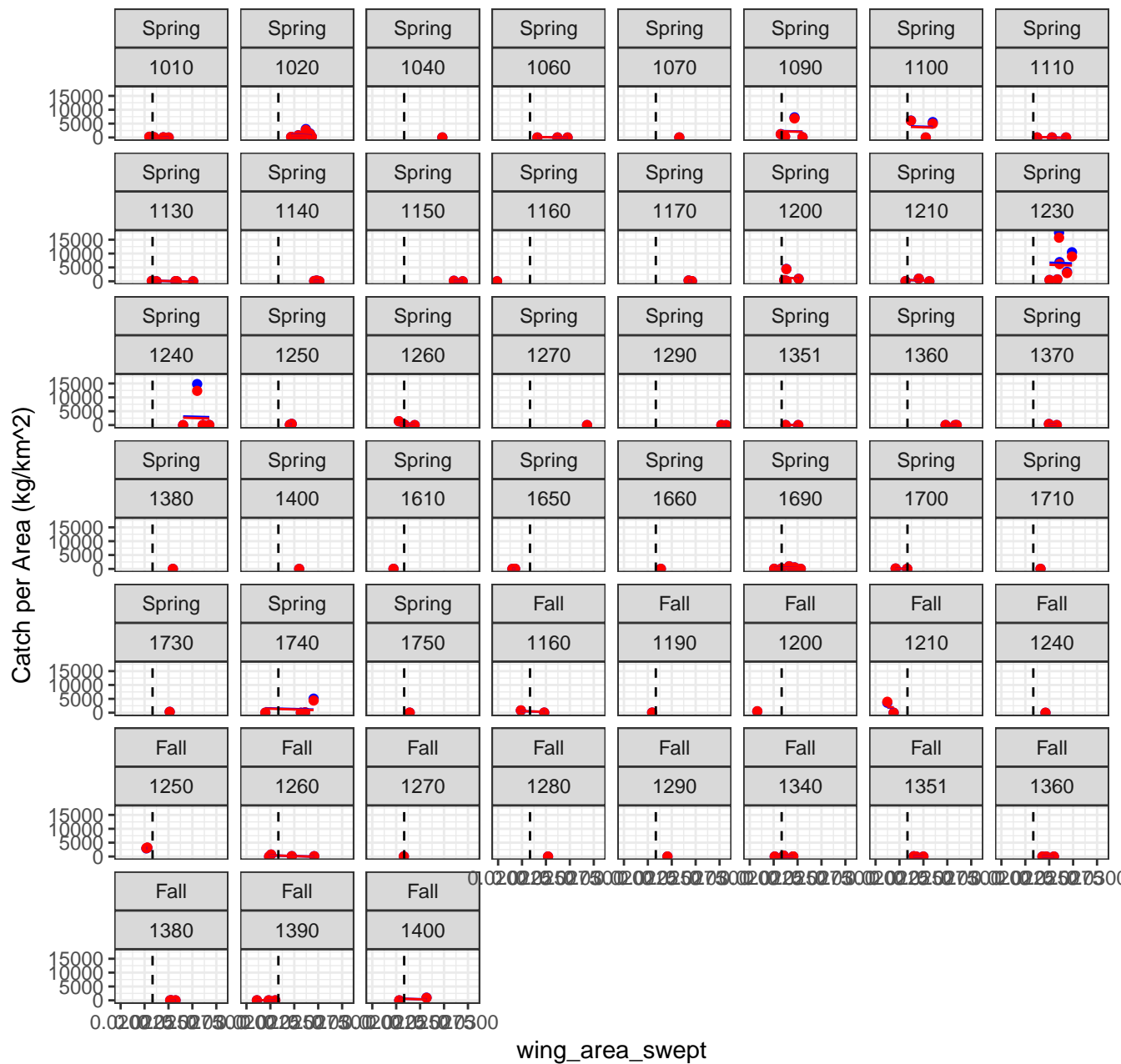
# Mackerel 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard



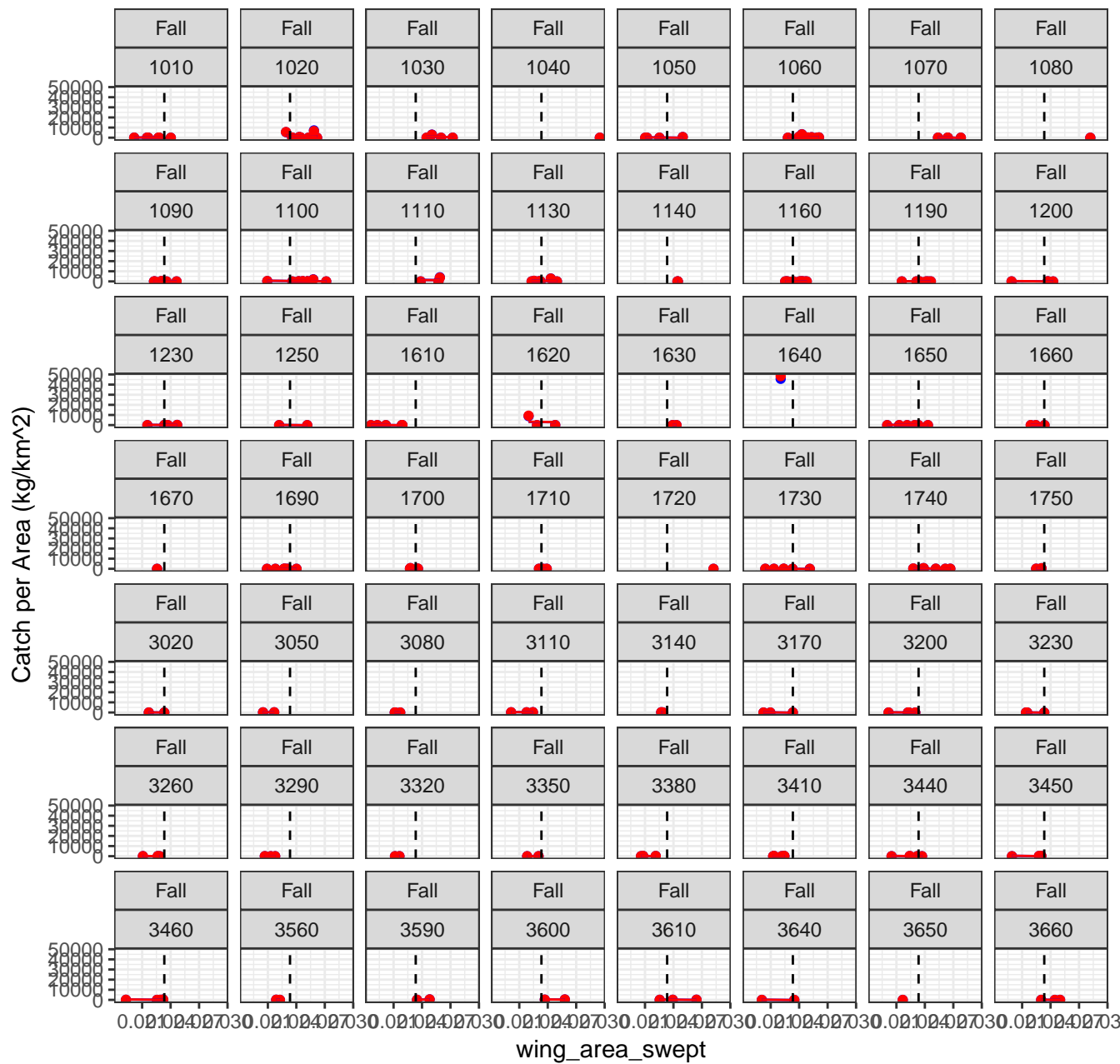
# Mackerel 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard



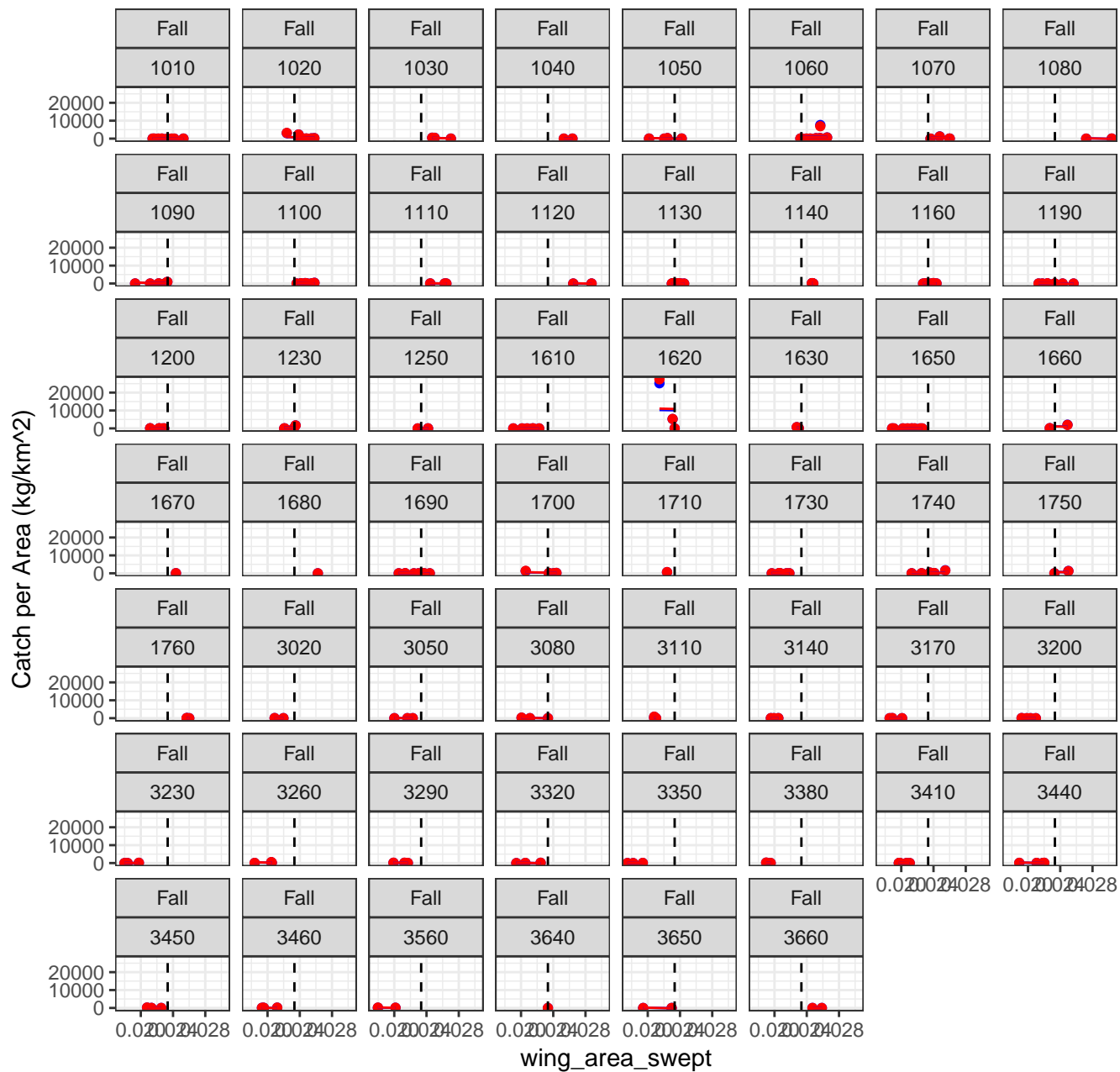
# Mackerel 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# Butterfish 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard

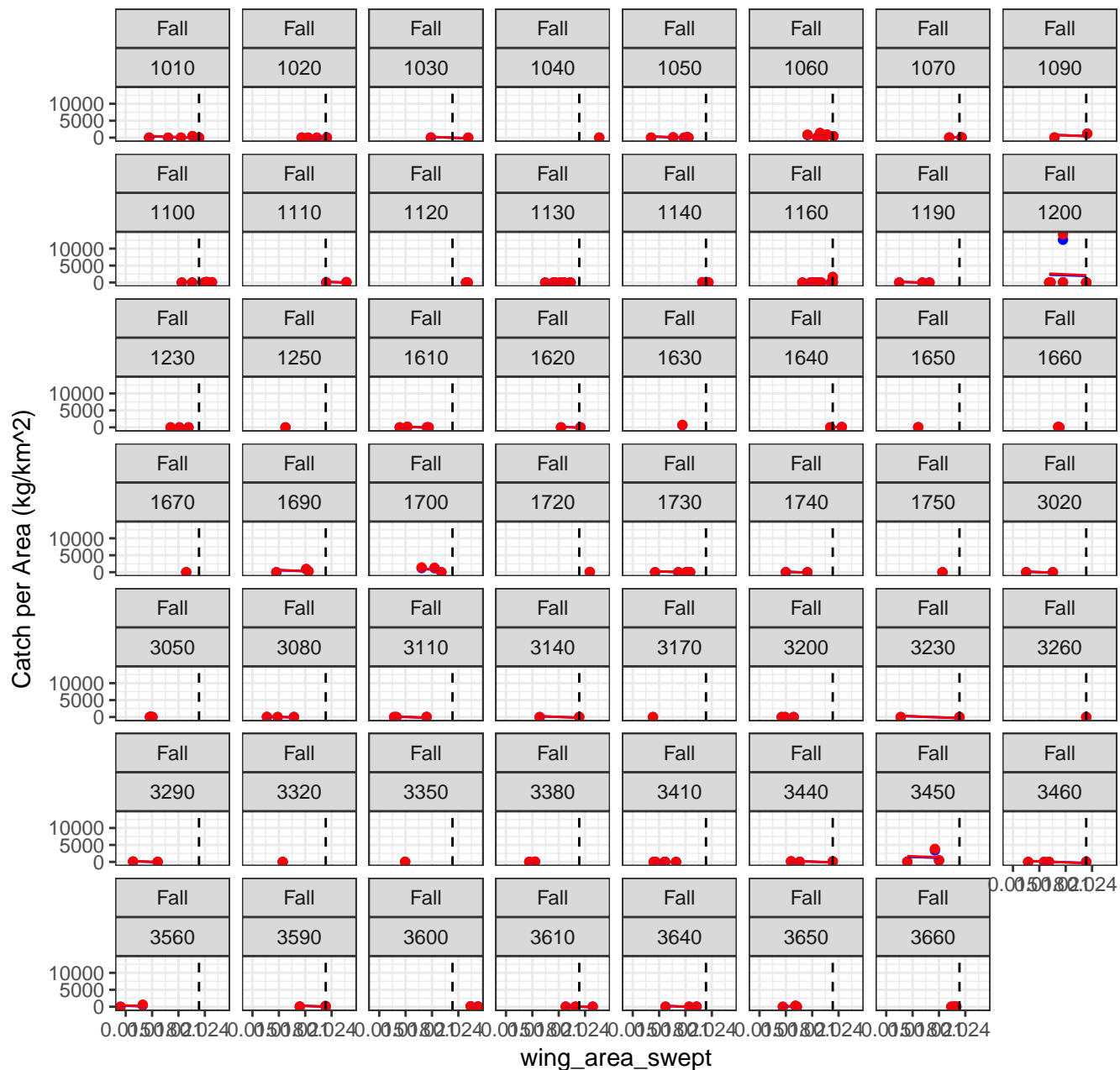


## Butterfish 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard

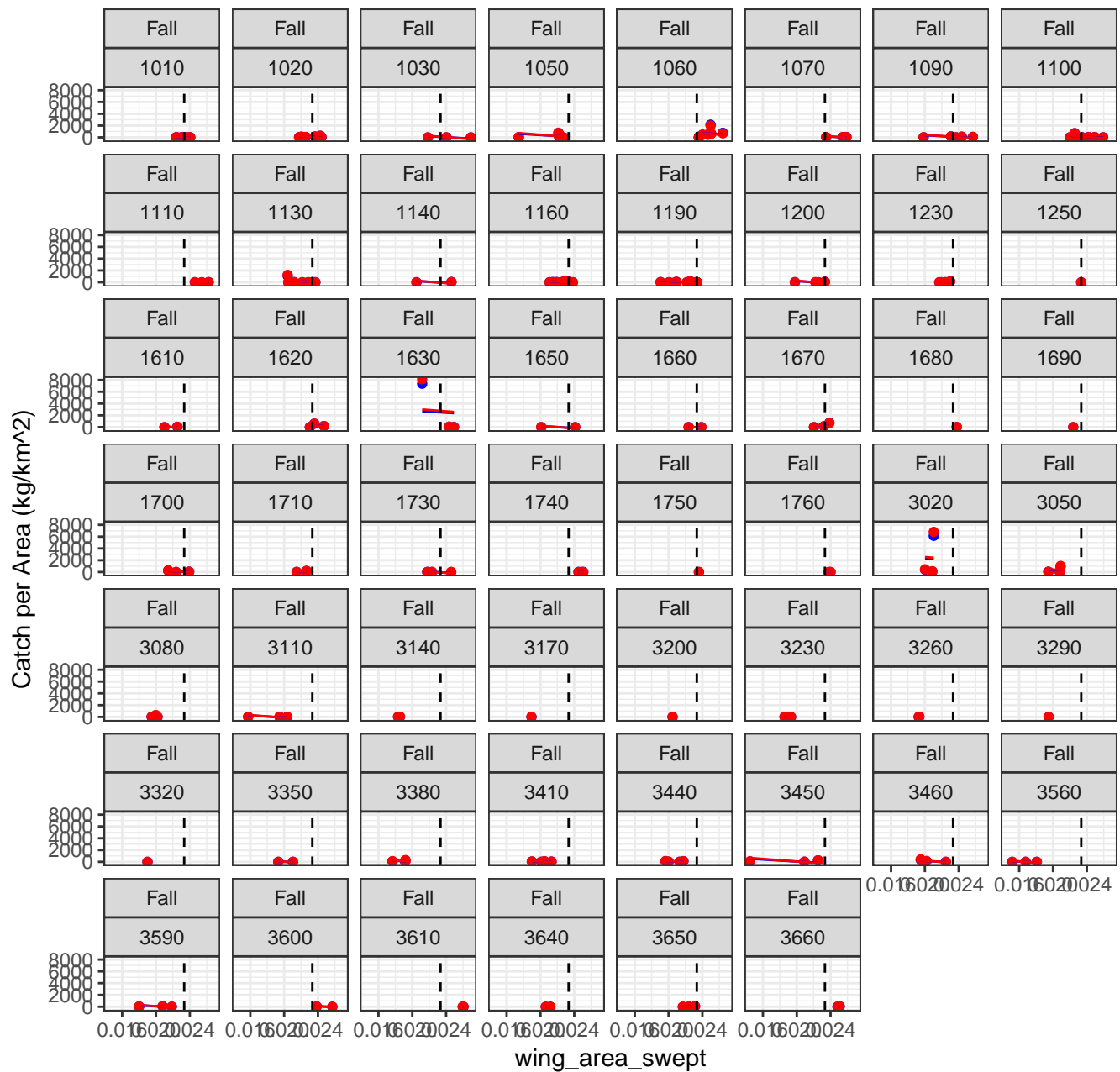




# Butterfish 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard



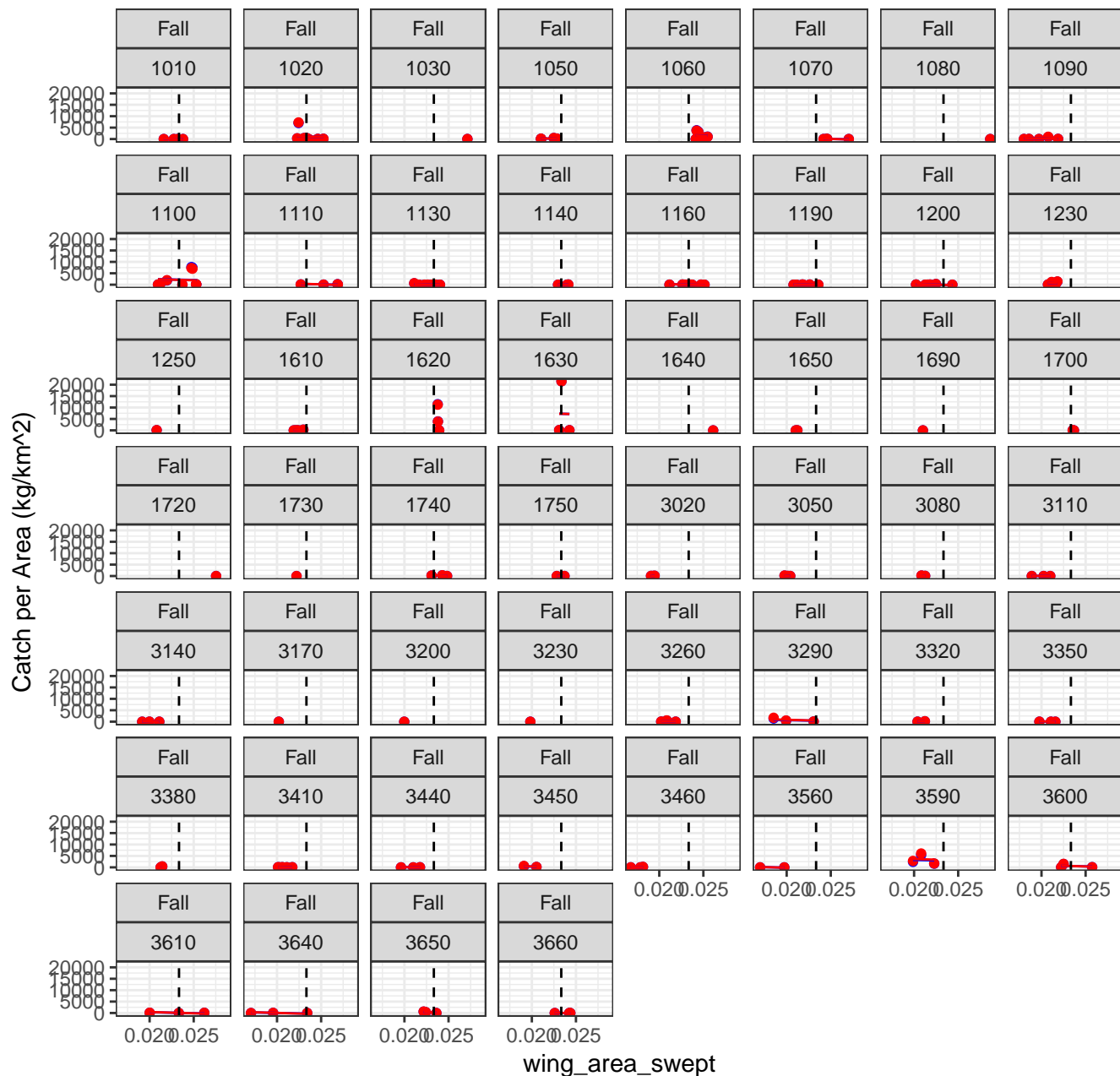
## Butterfish 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard





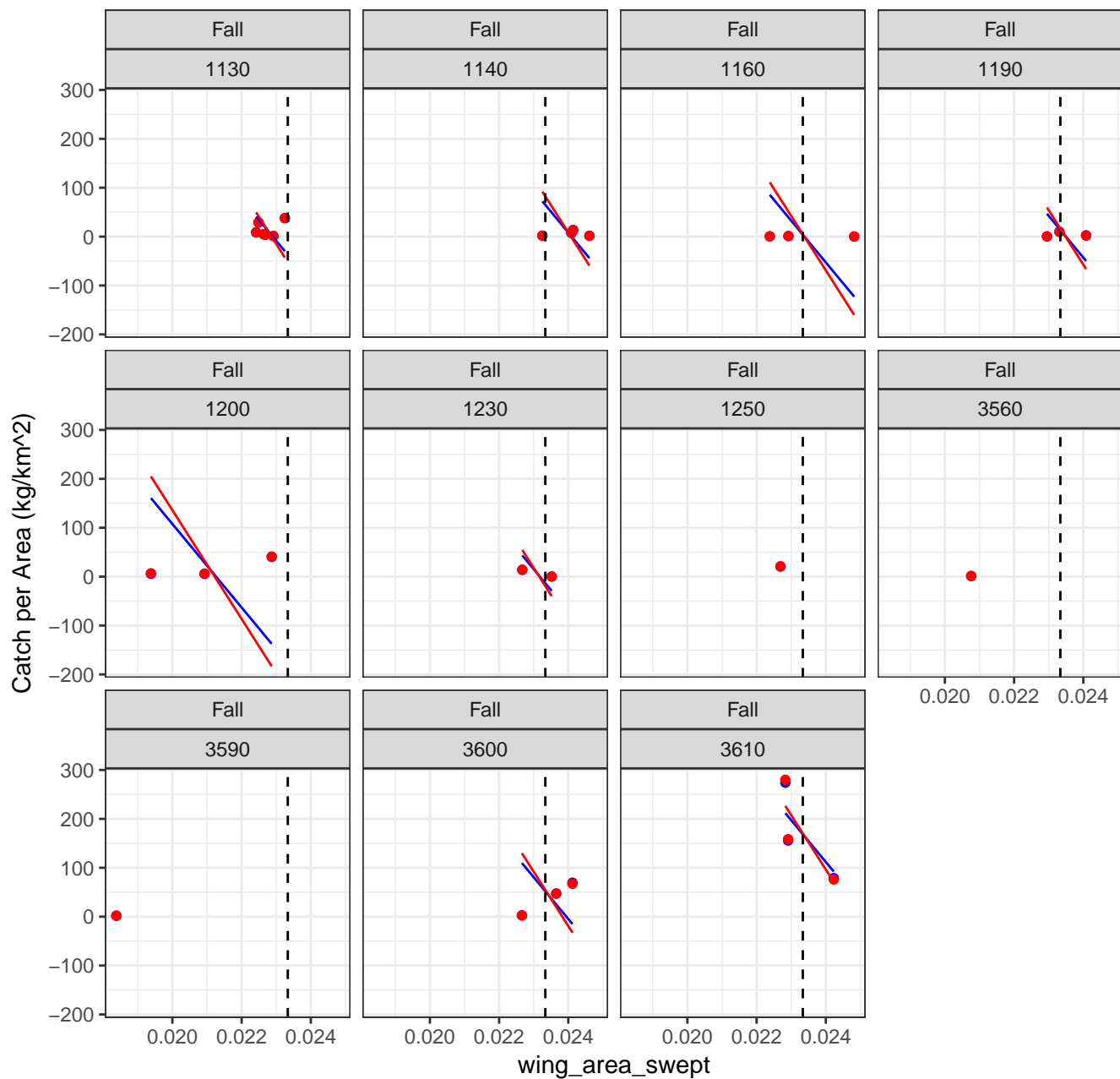


# Butterfish 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard

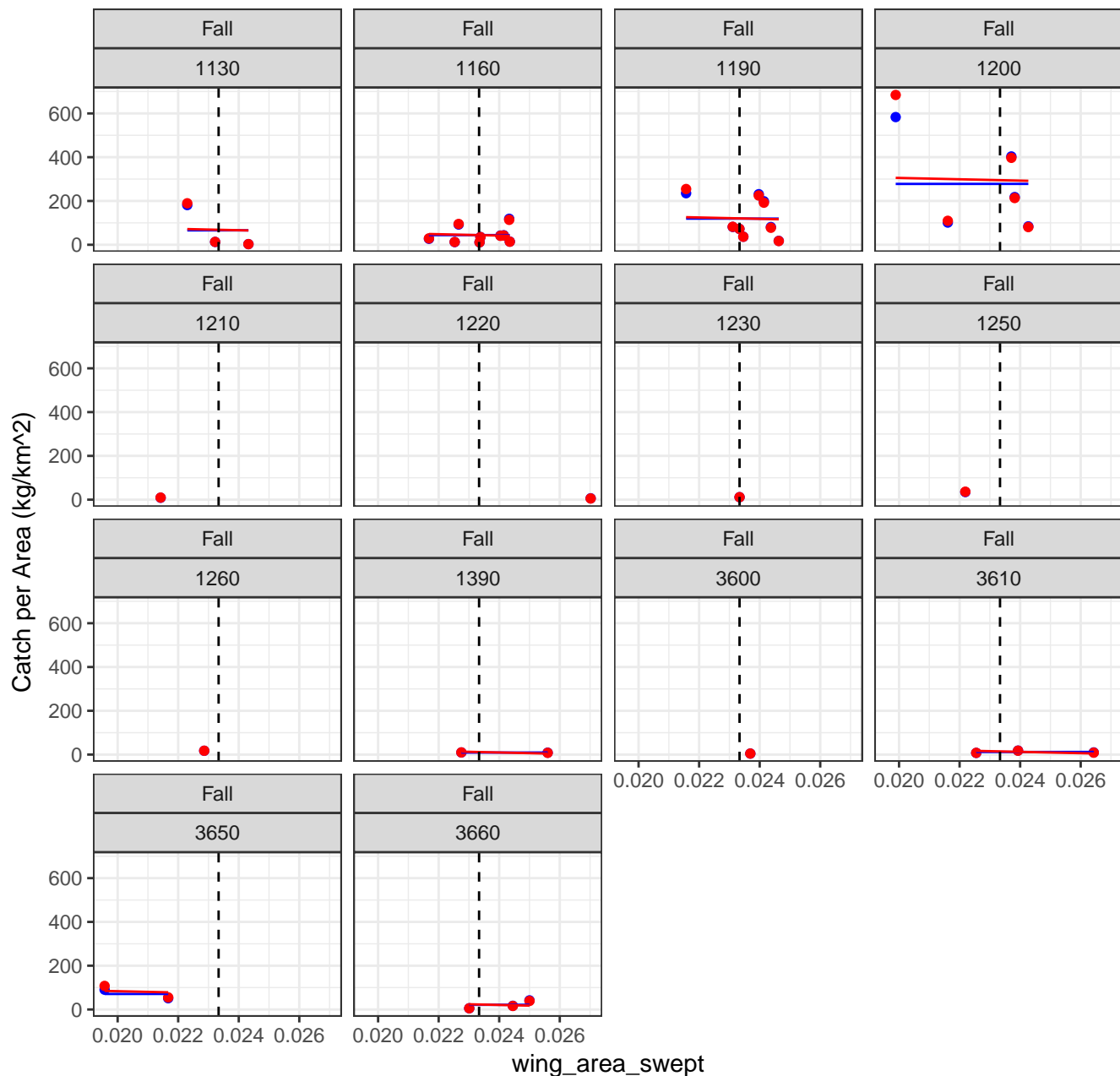




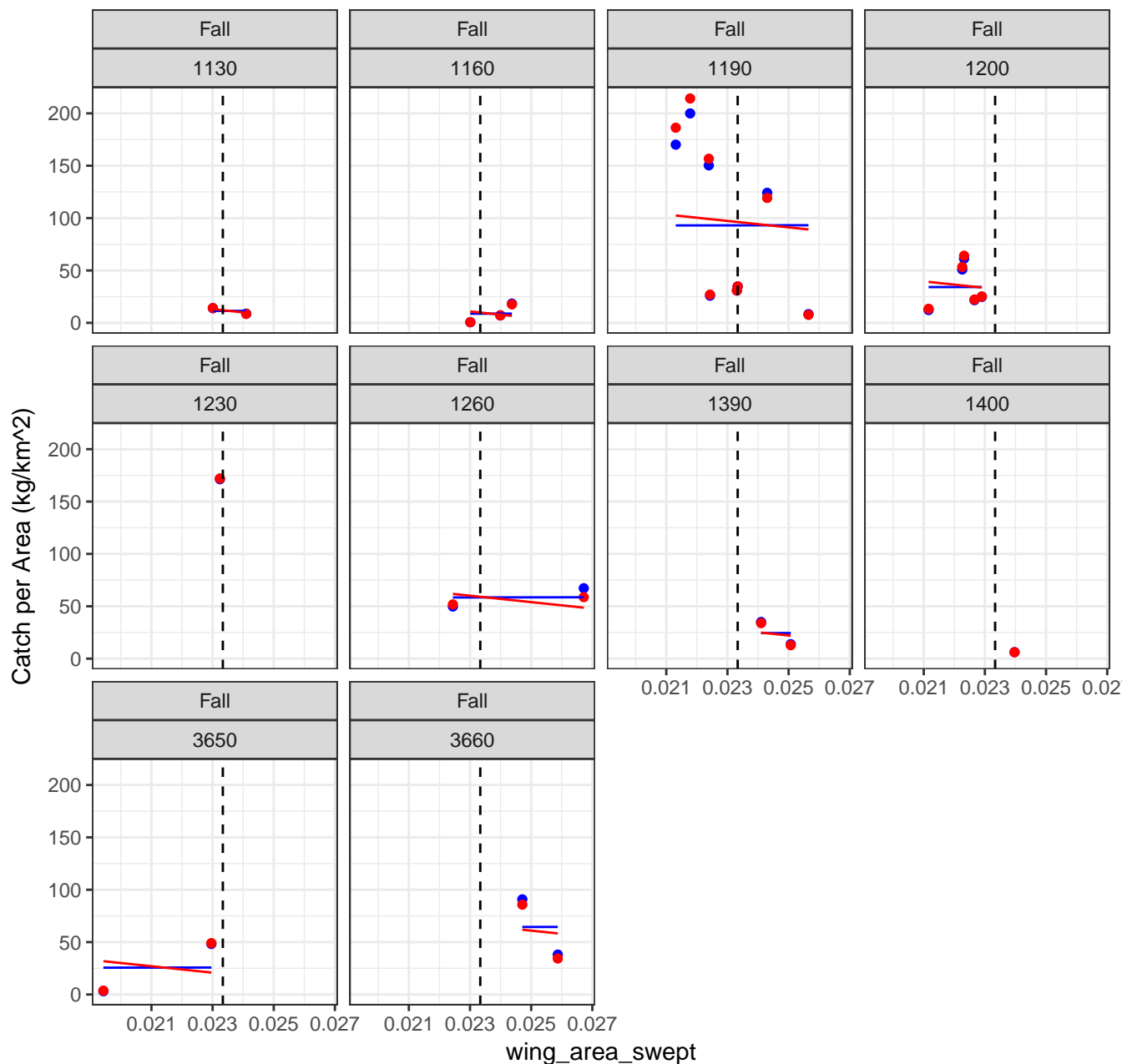
# Butterfish 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



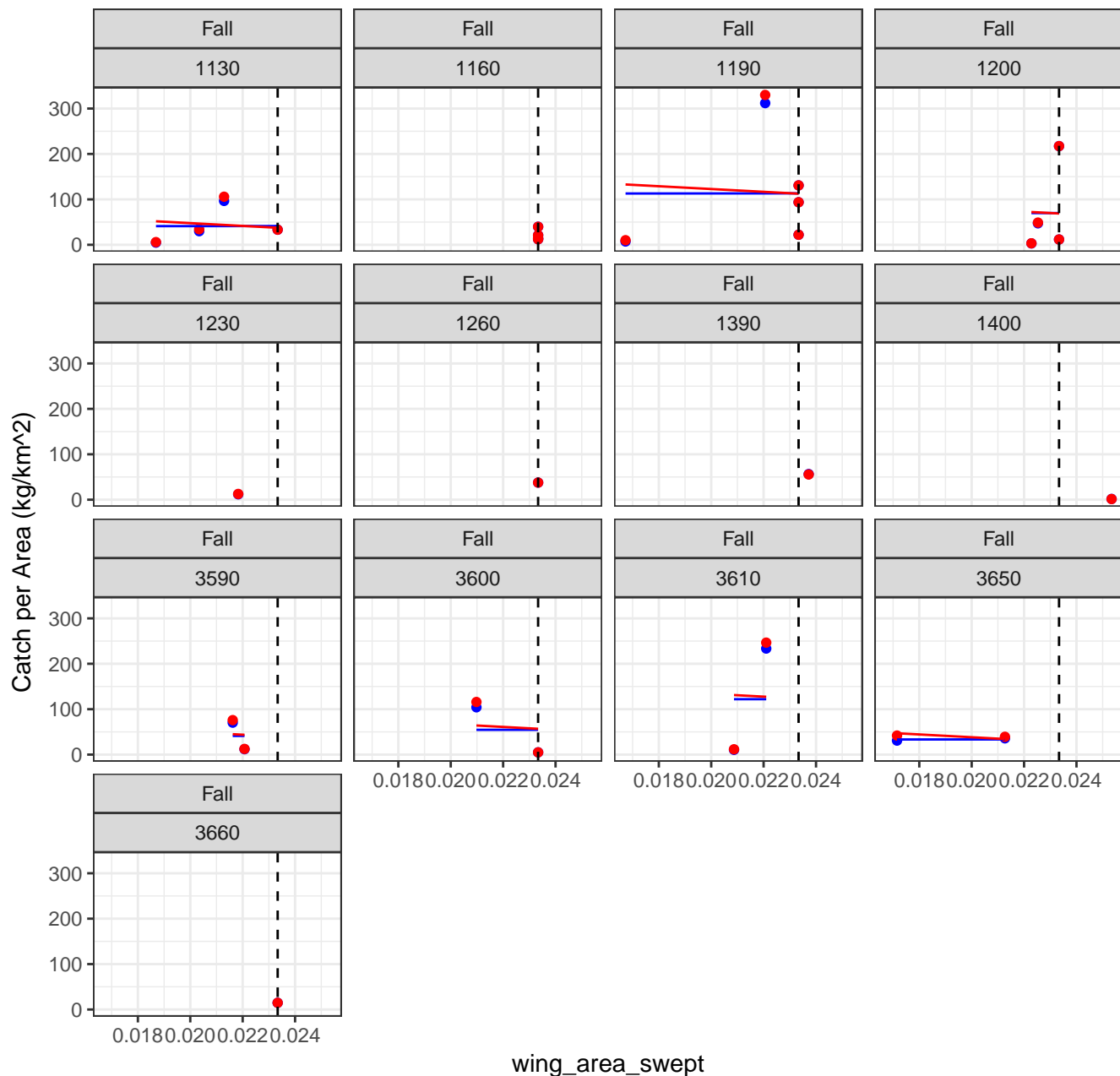
# Nwindow 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard



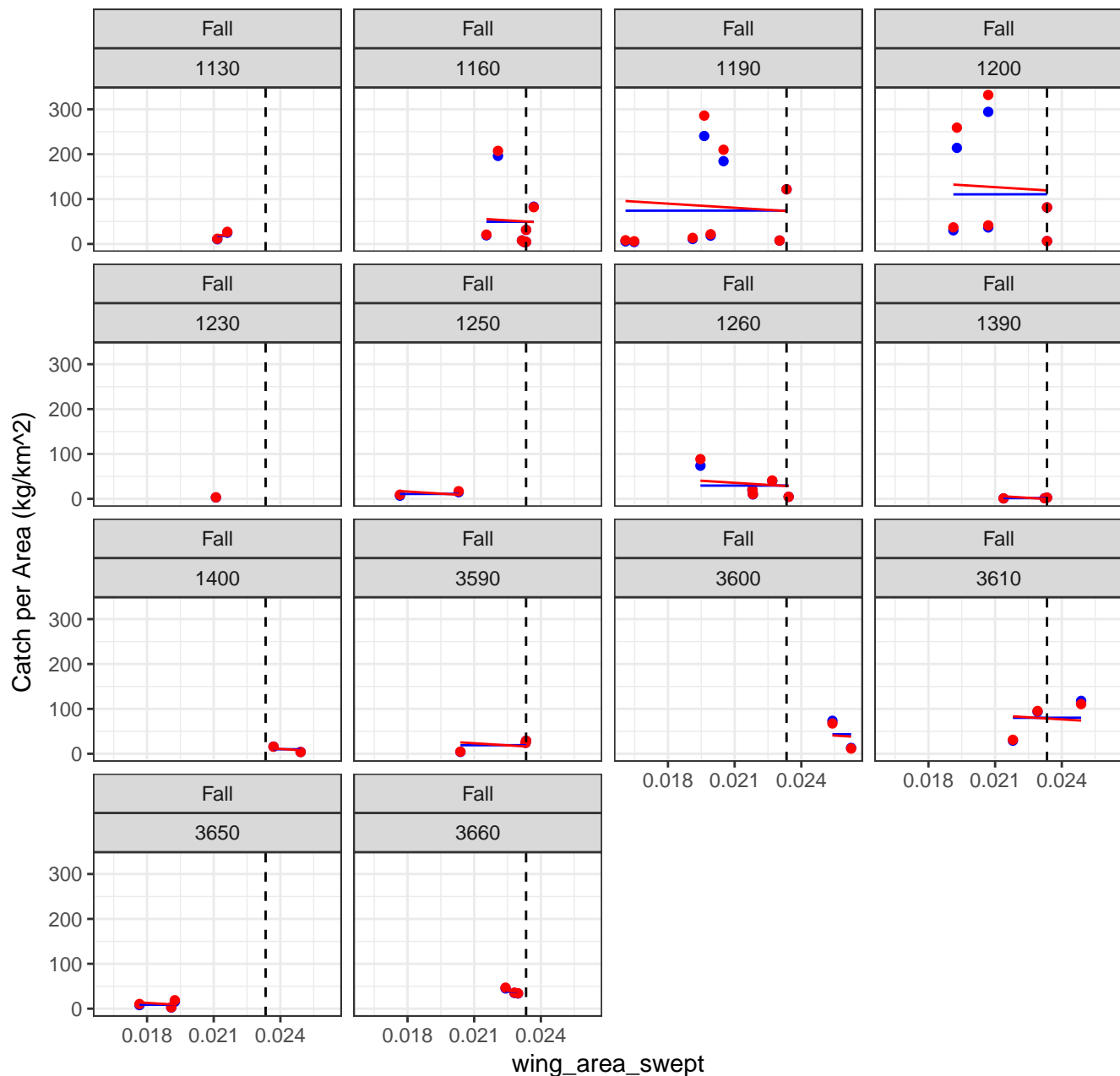
# Nwindow 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# Nwindow 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard

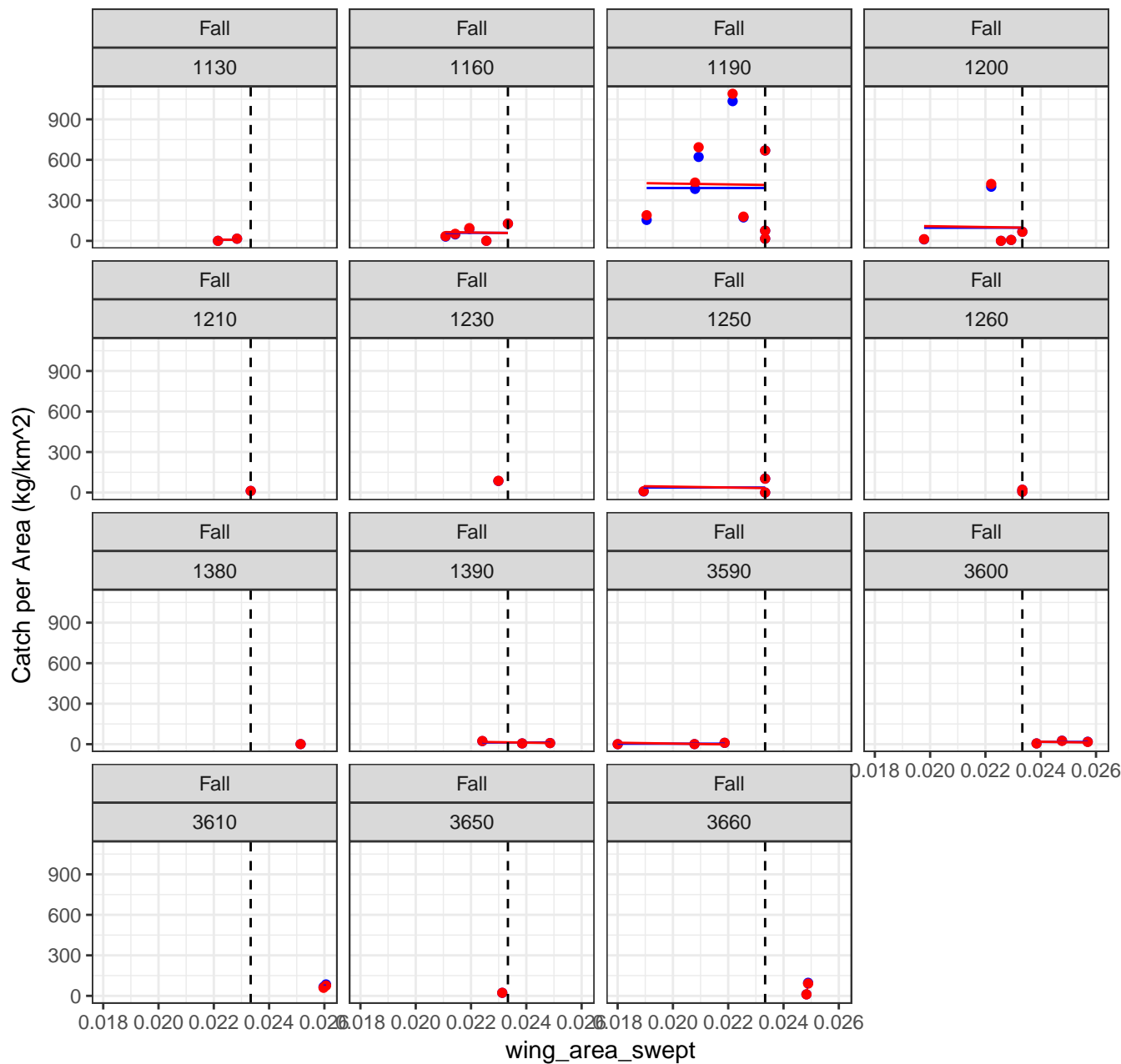


# Nwindow 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard

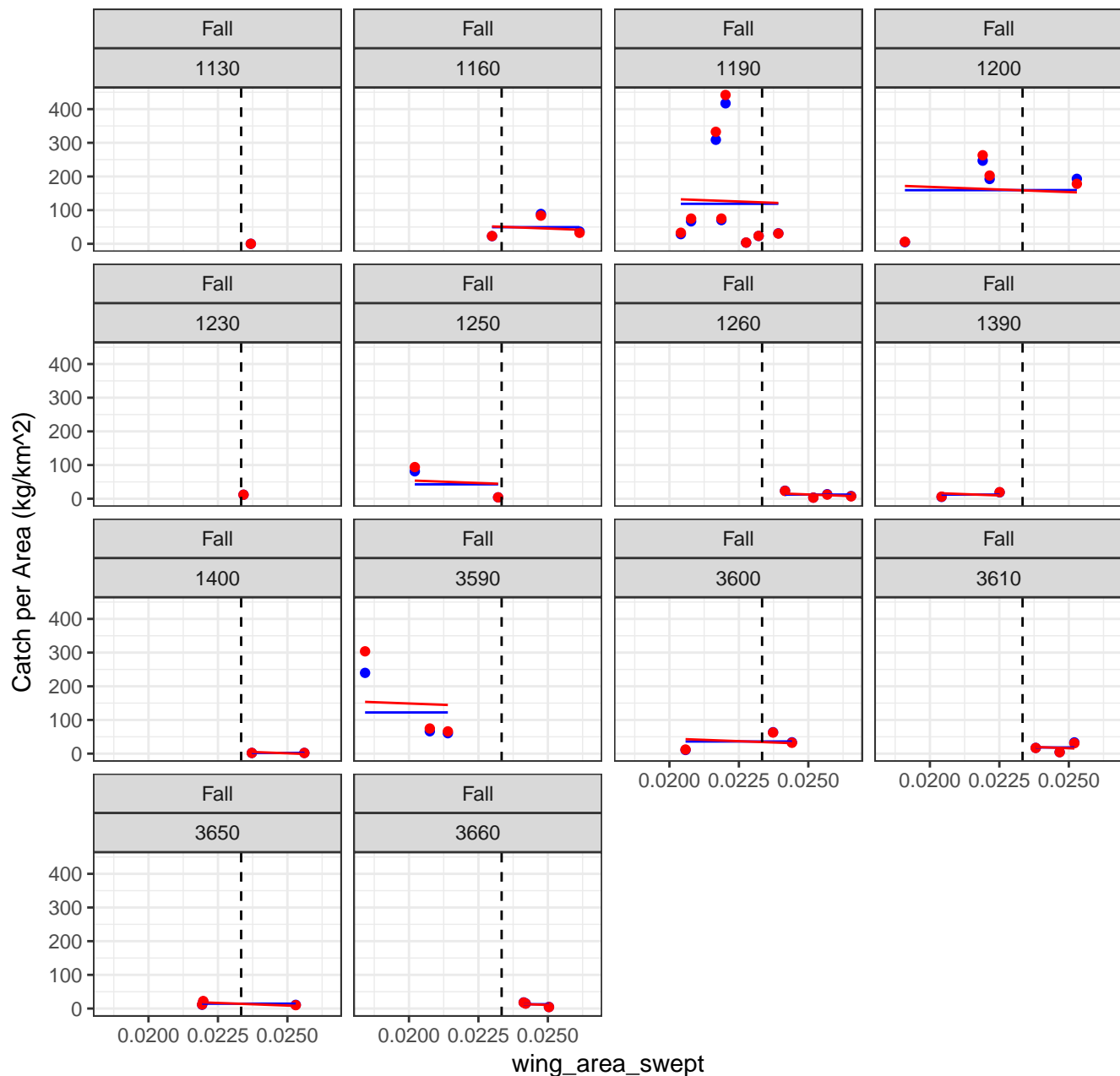




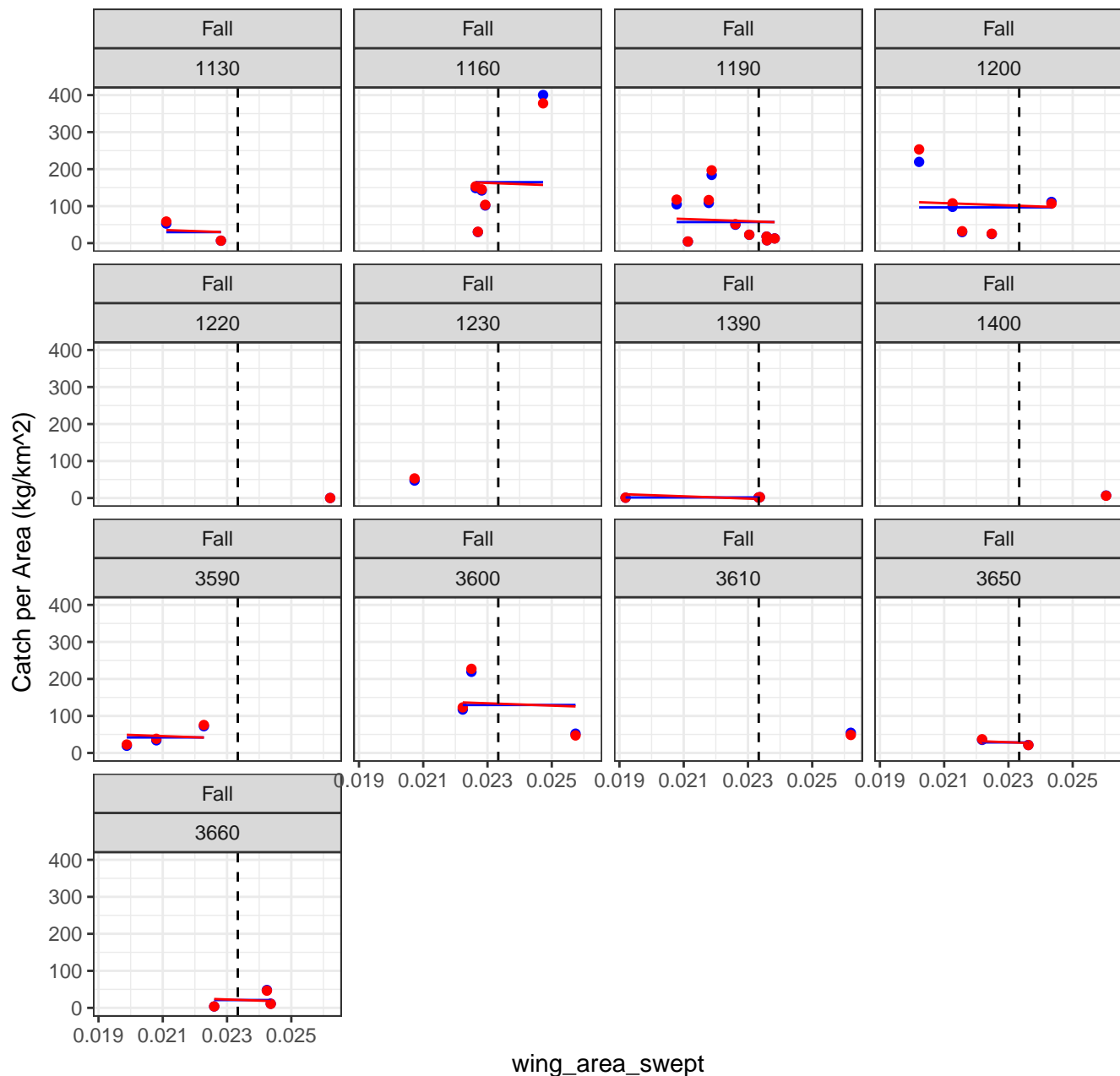
# Nwindow 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard



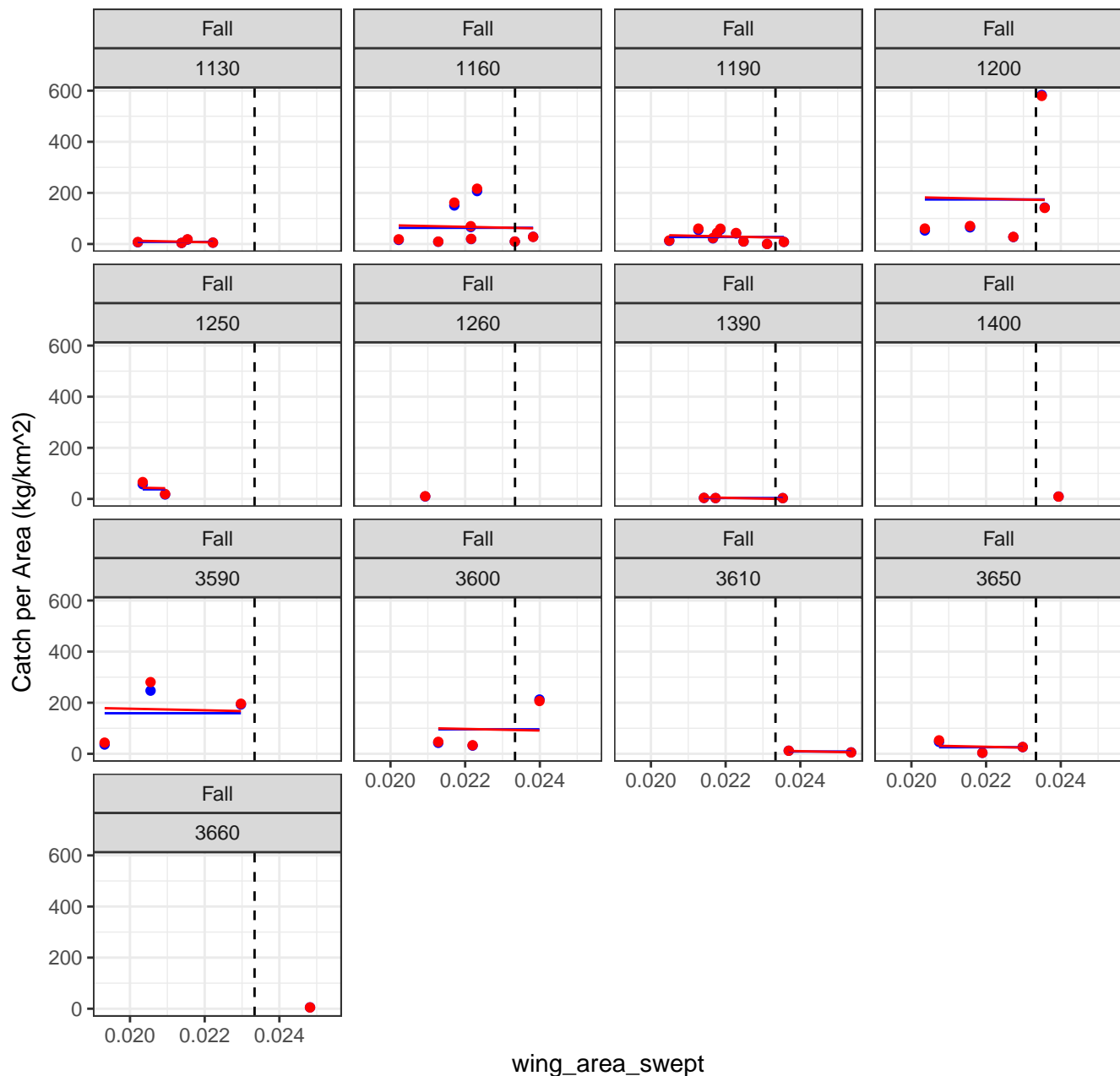
# Nwindow 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard



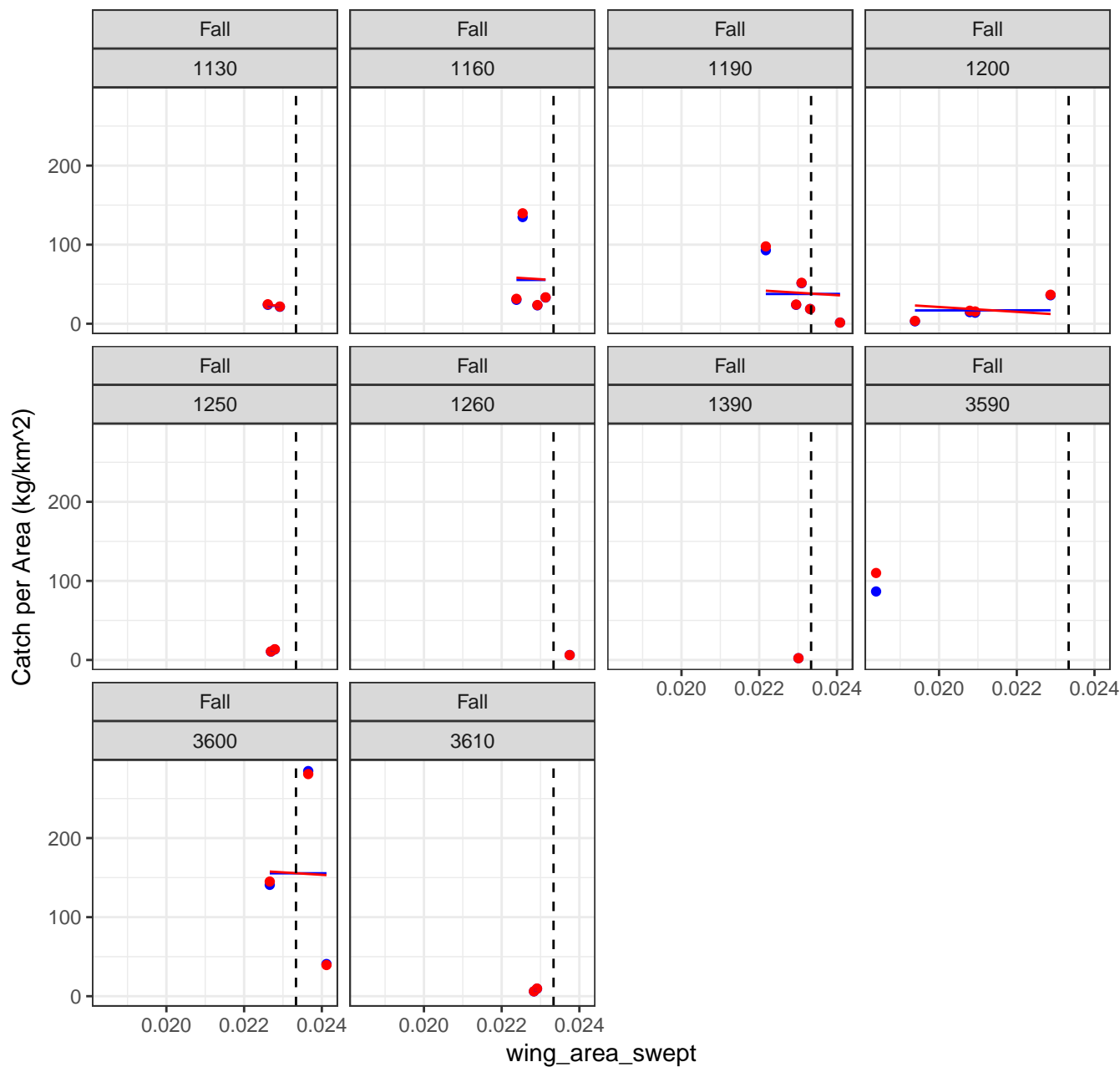
# Nwindow 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# Nwindow 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard



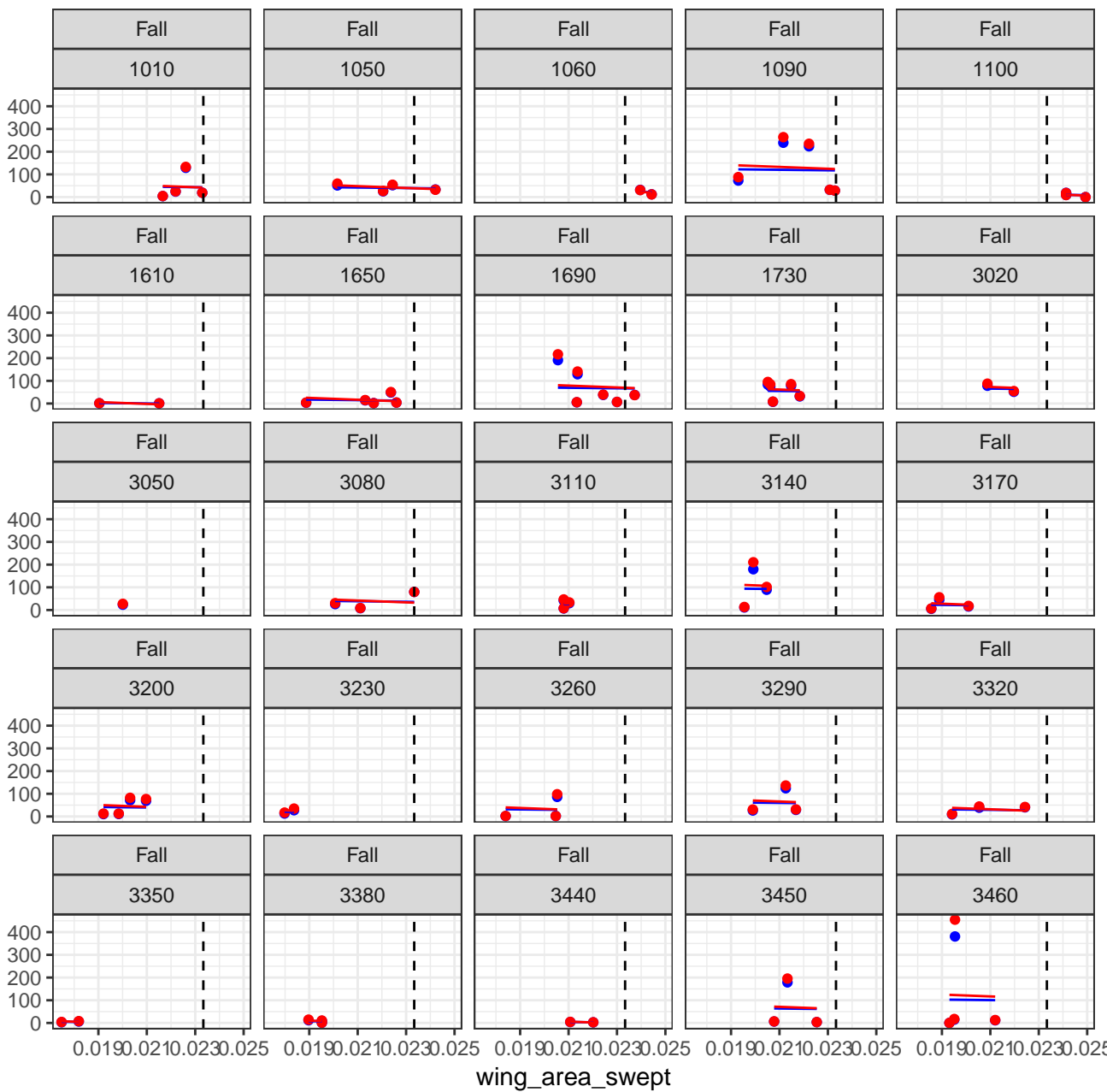
# Nwindow 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



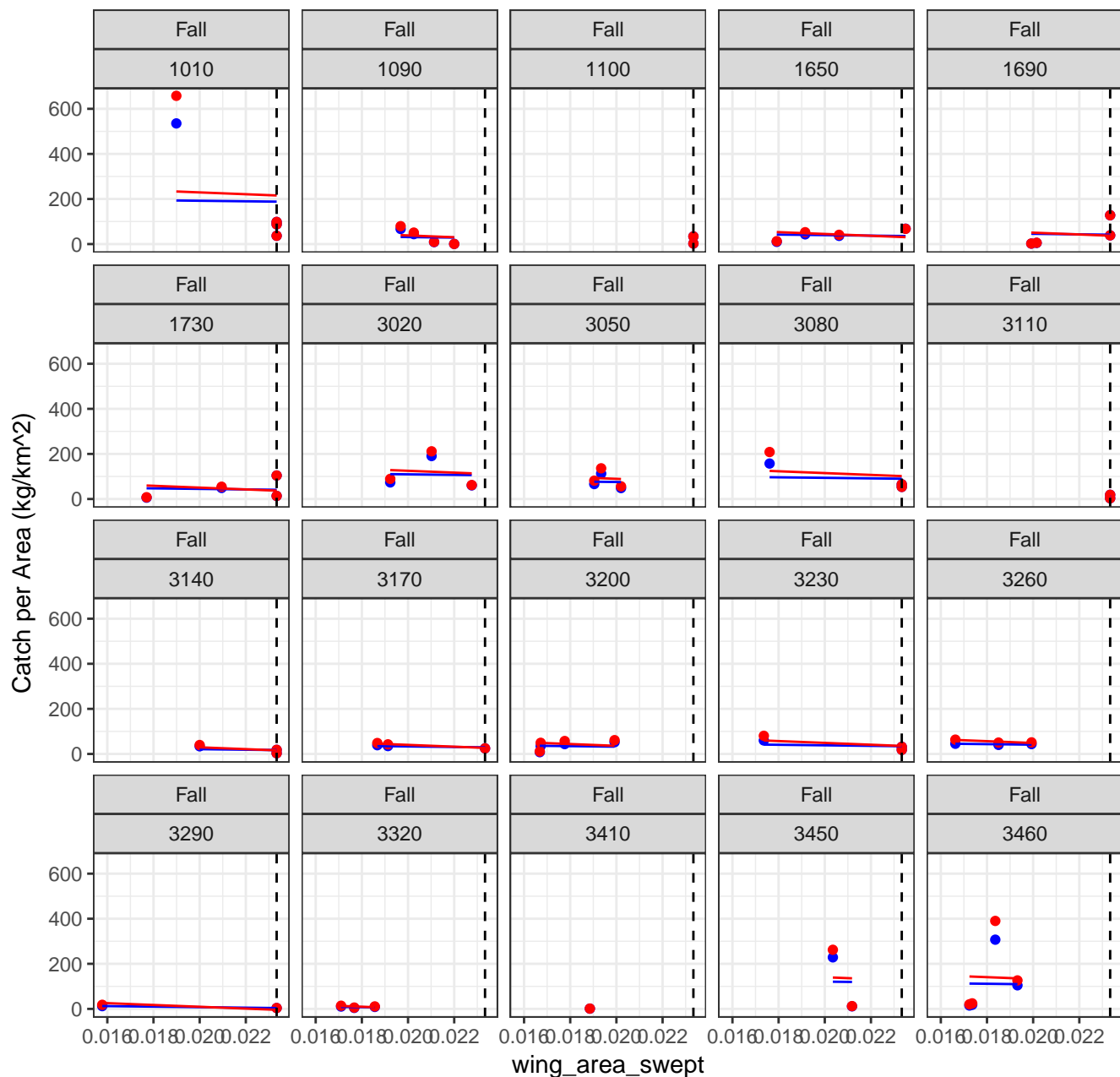


# Swindow 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)



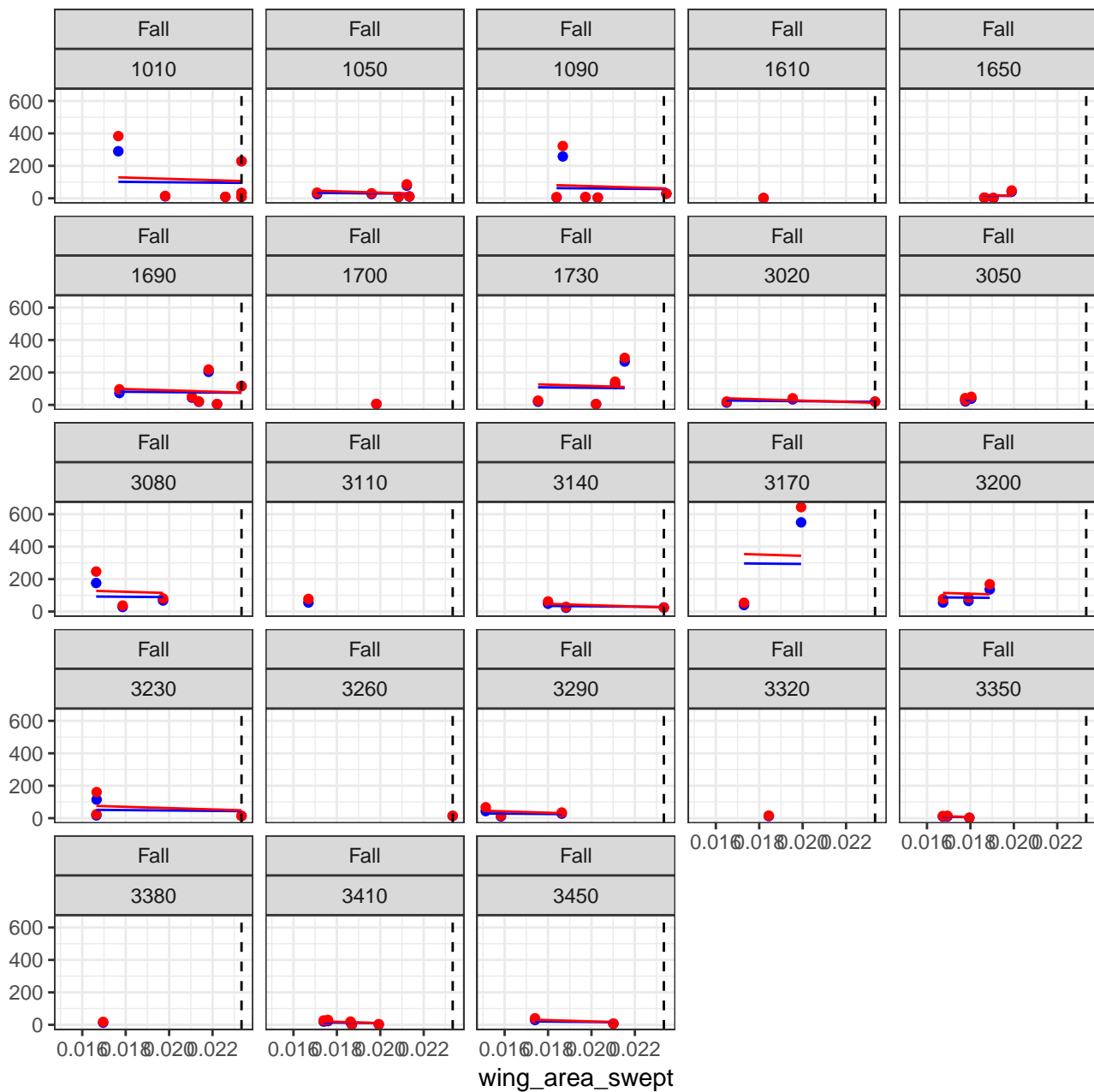
# Swindow 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard





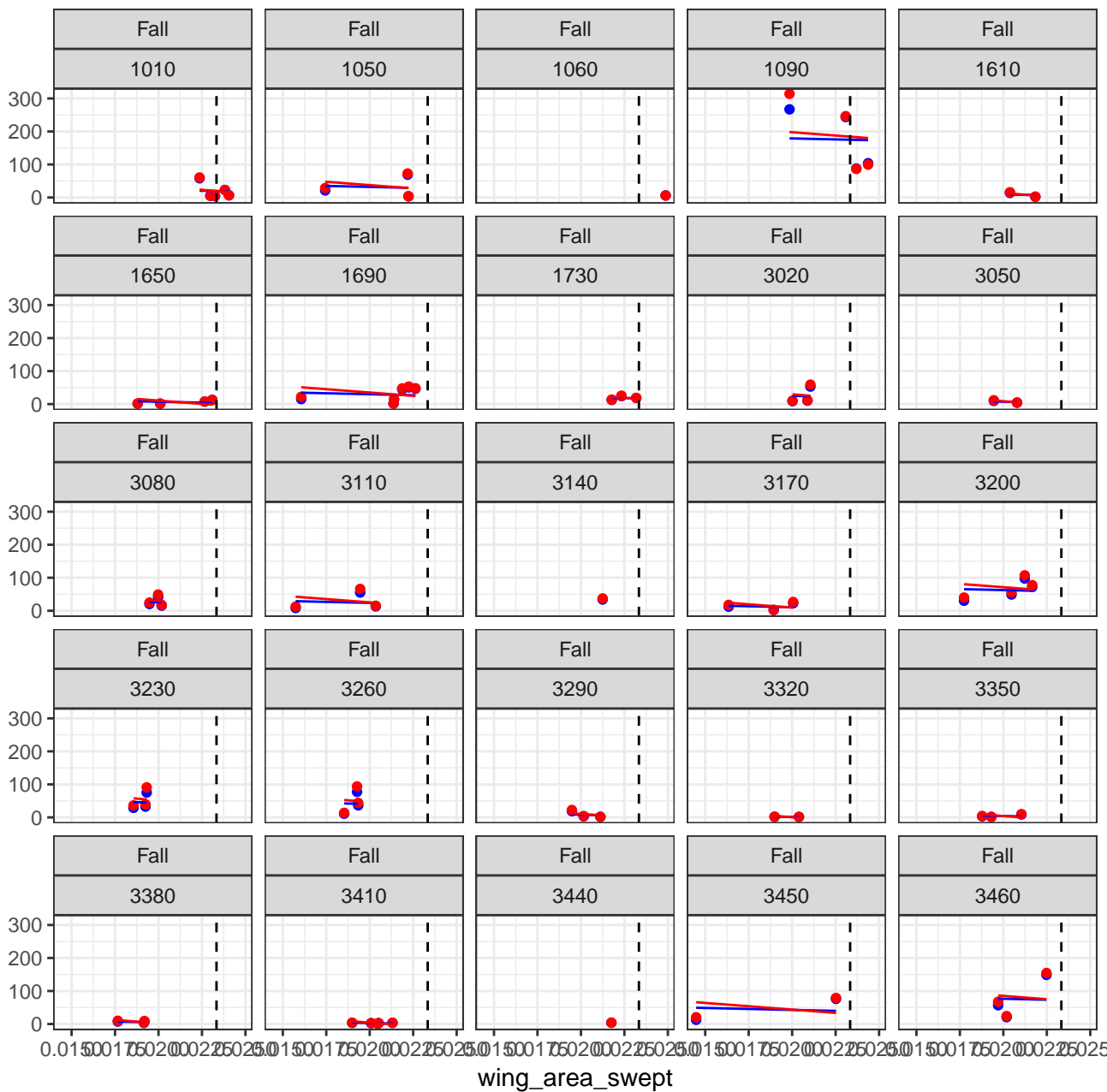
# Swindow 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)



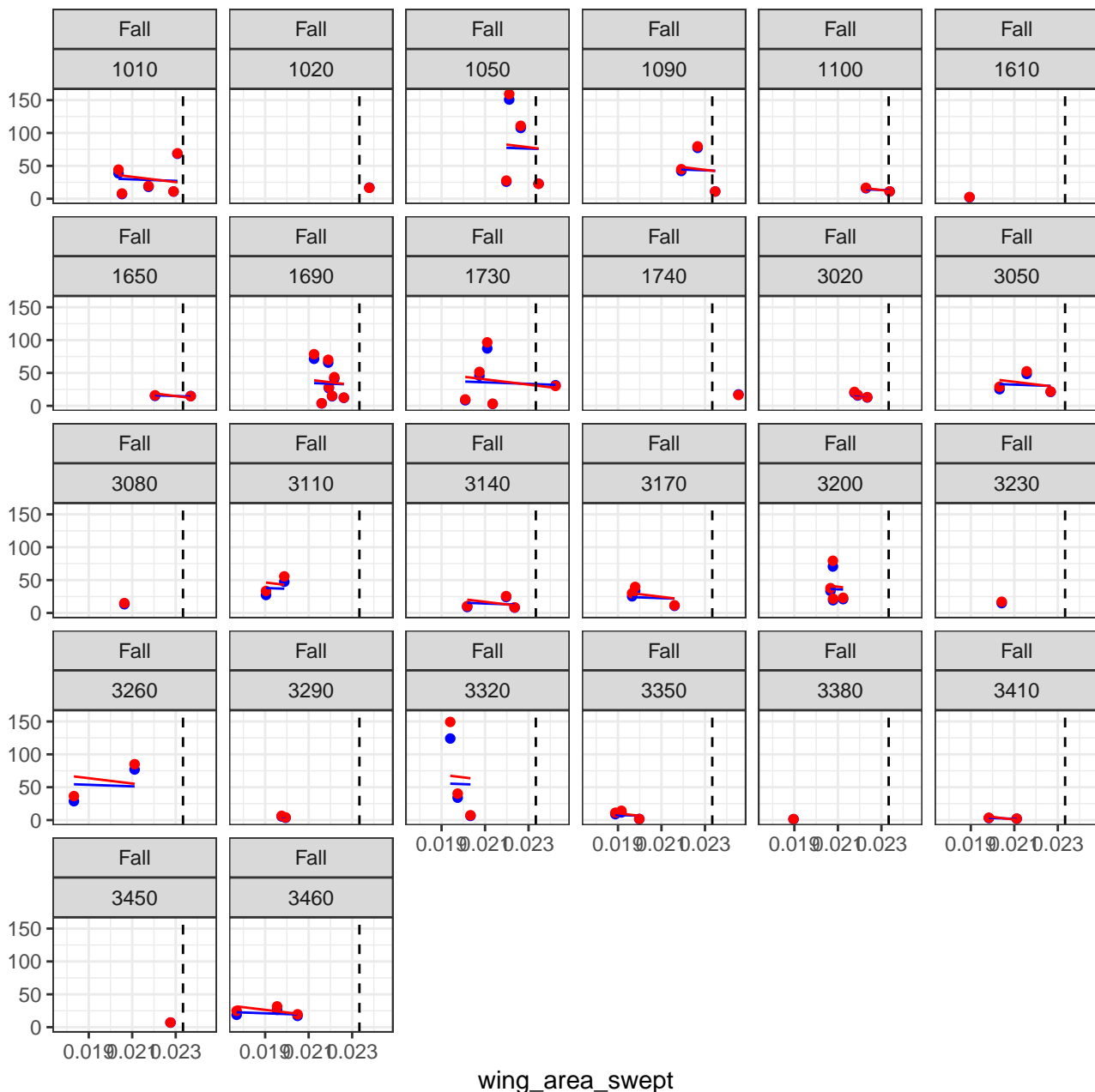
# Swindow 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)



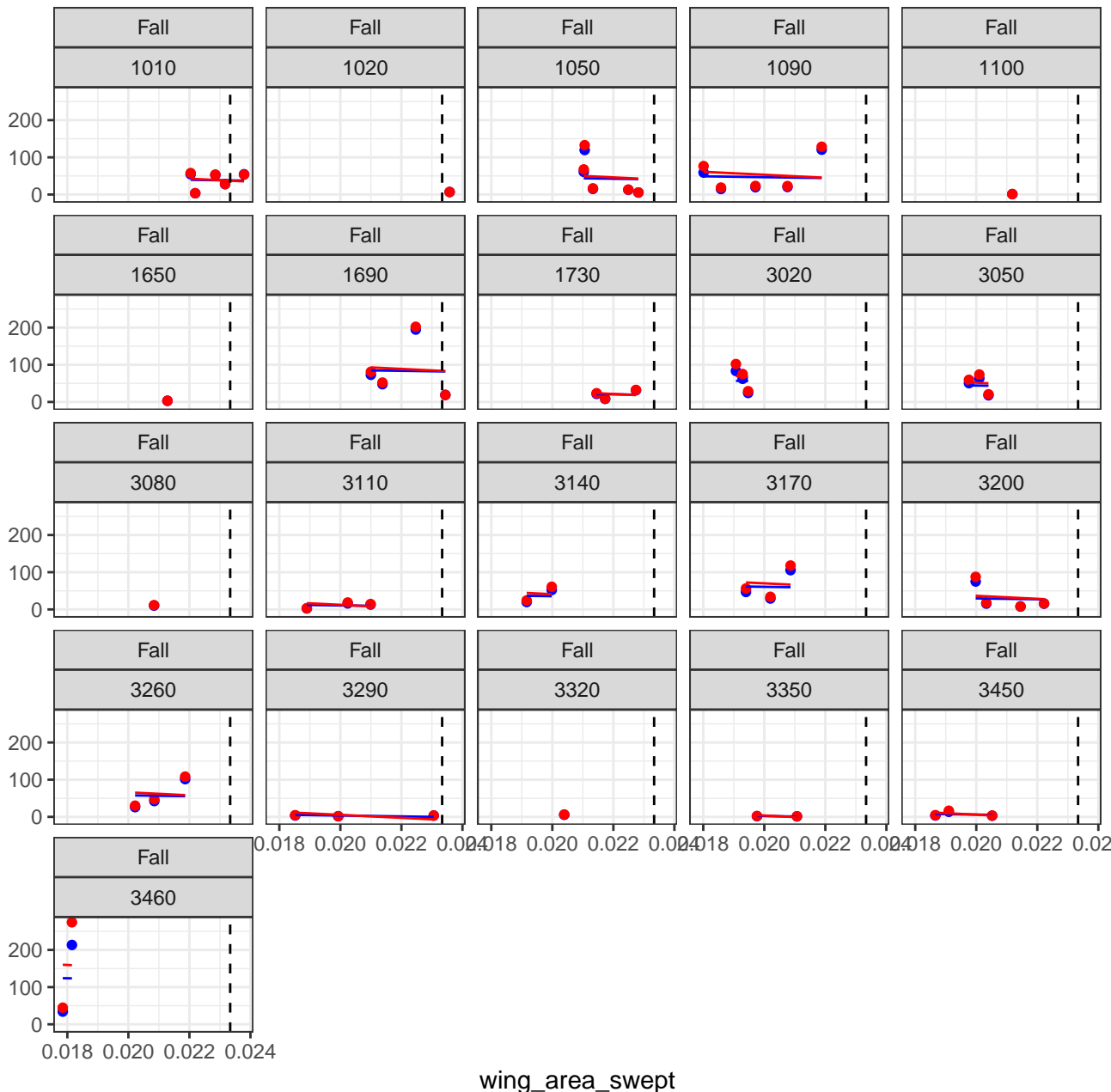
# Swindow 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

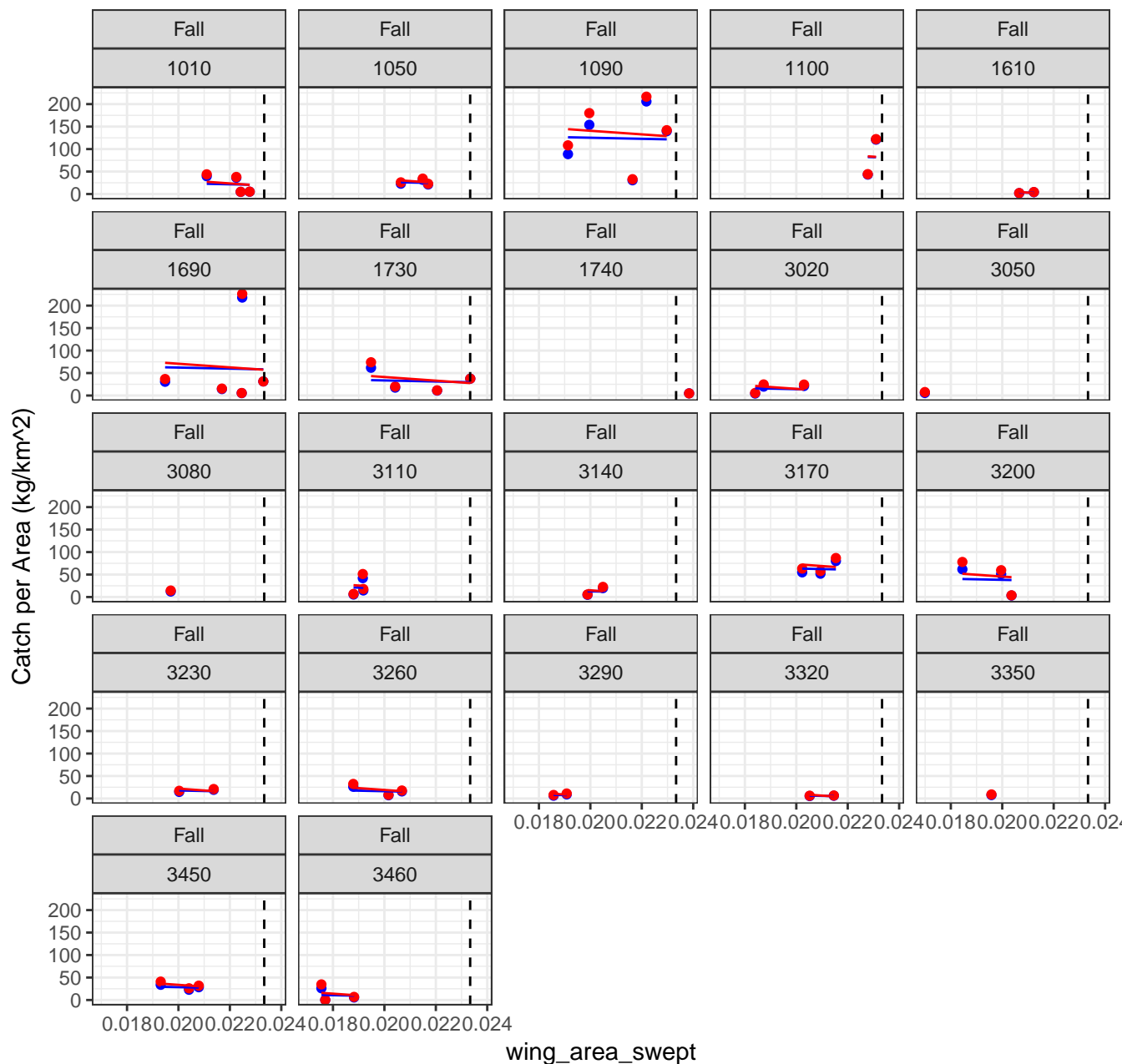


# Swindow 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard

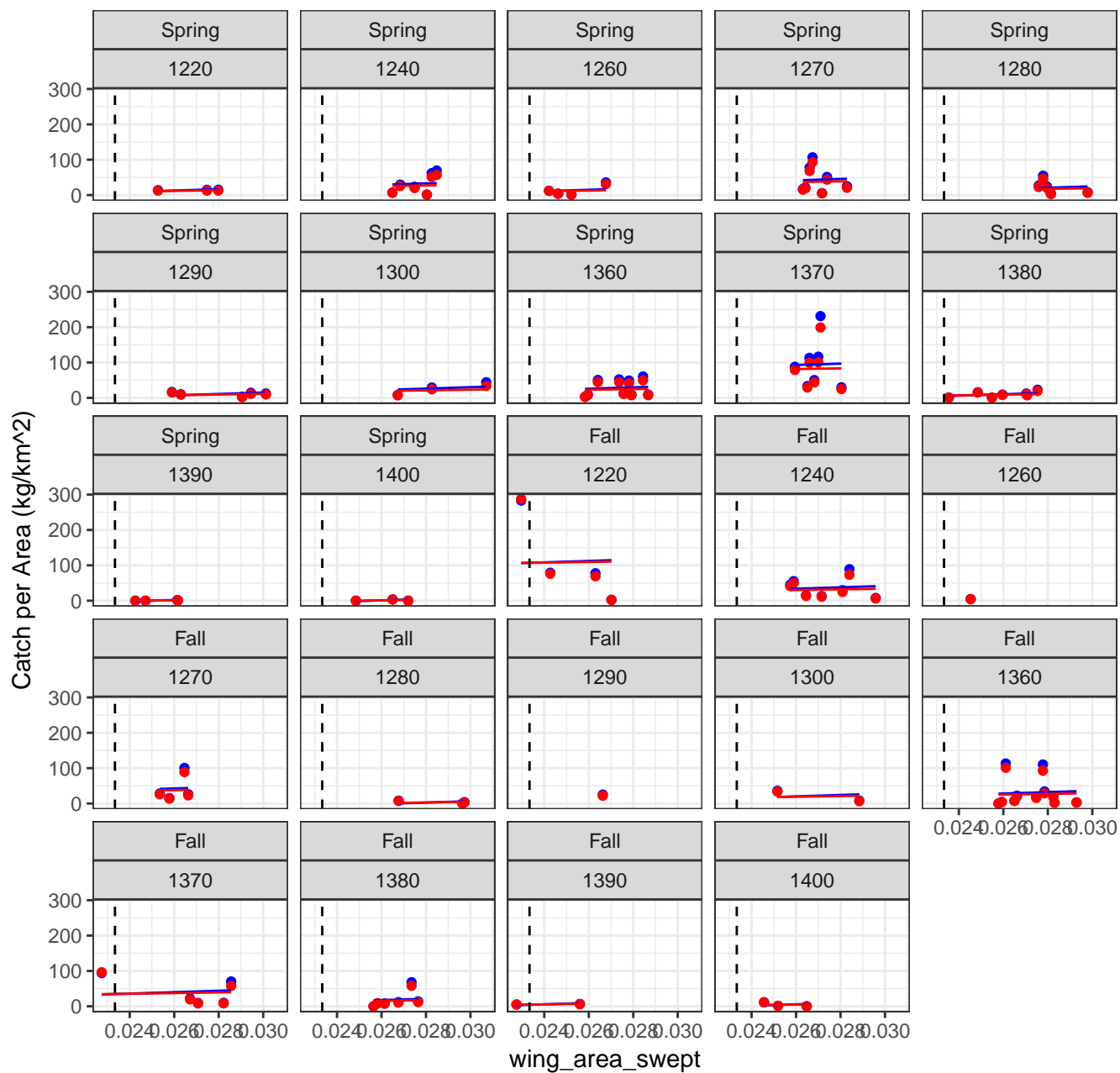
Catch per Area (kg/km<sup>2</sup>)



# Swindow 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard

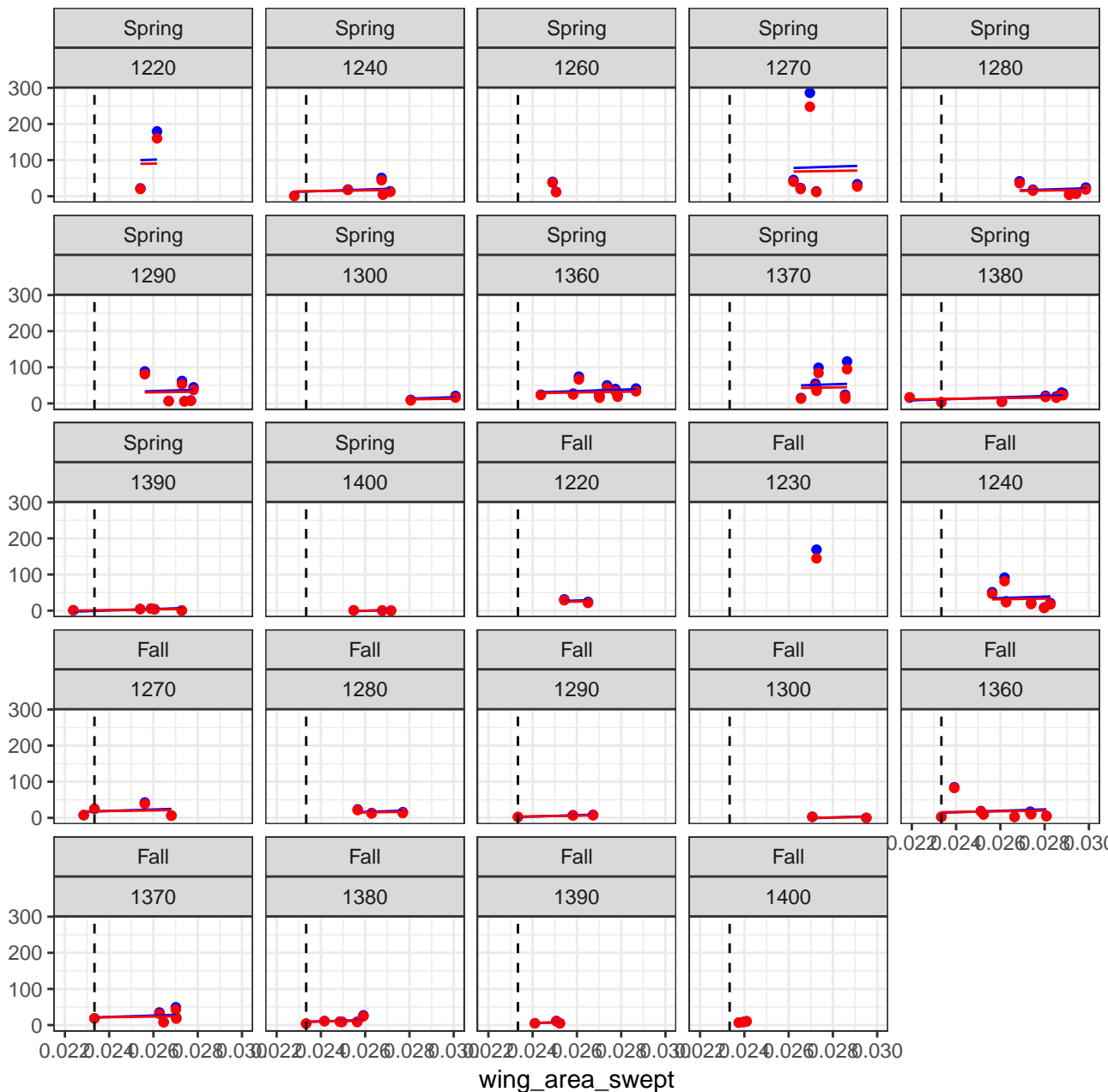


# Witch 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

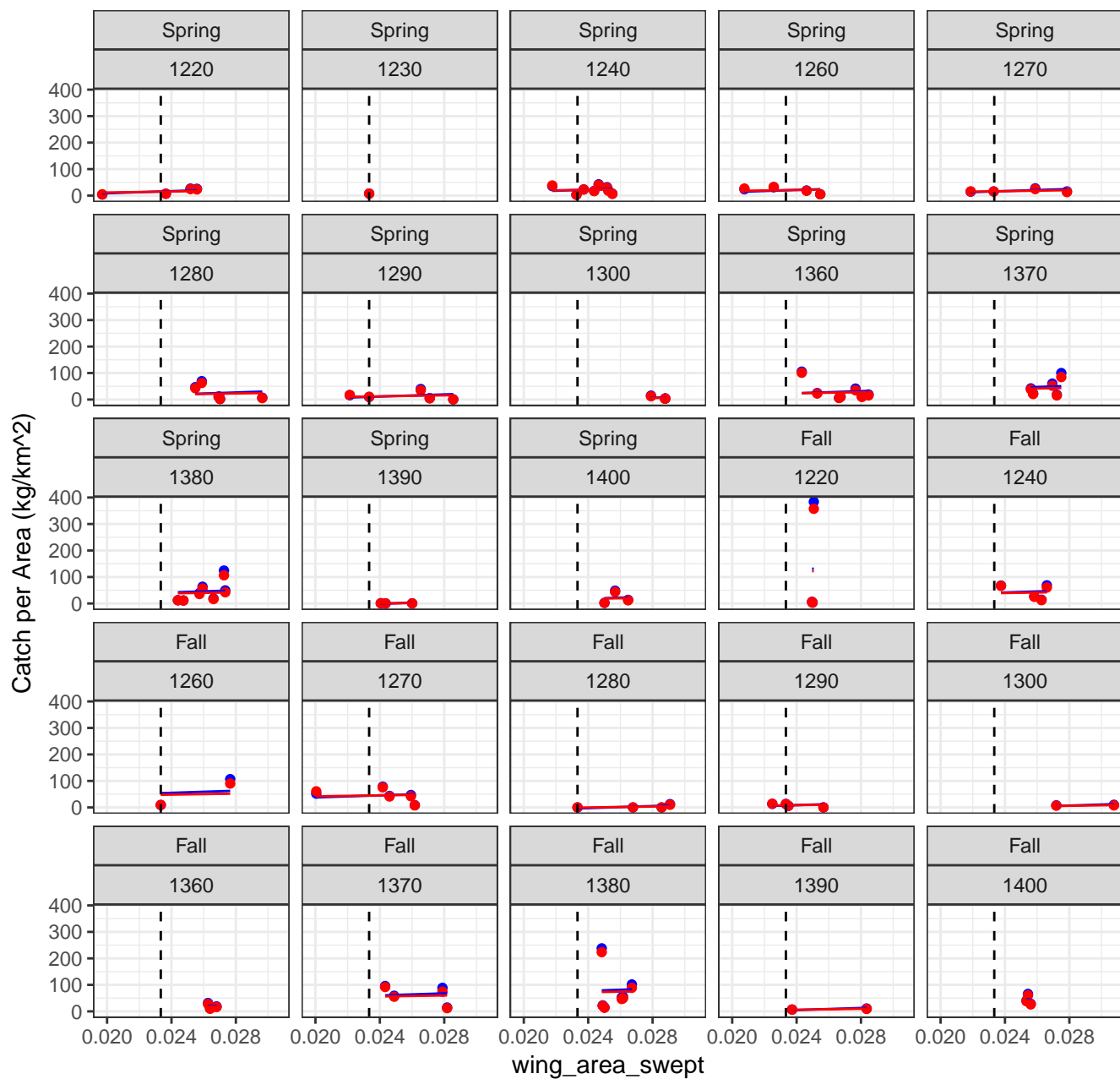


# Witch 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

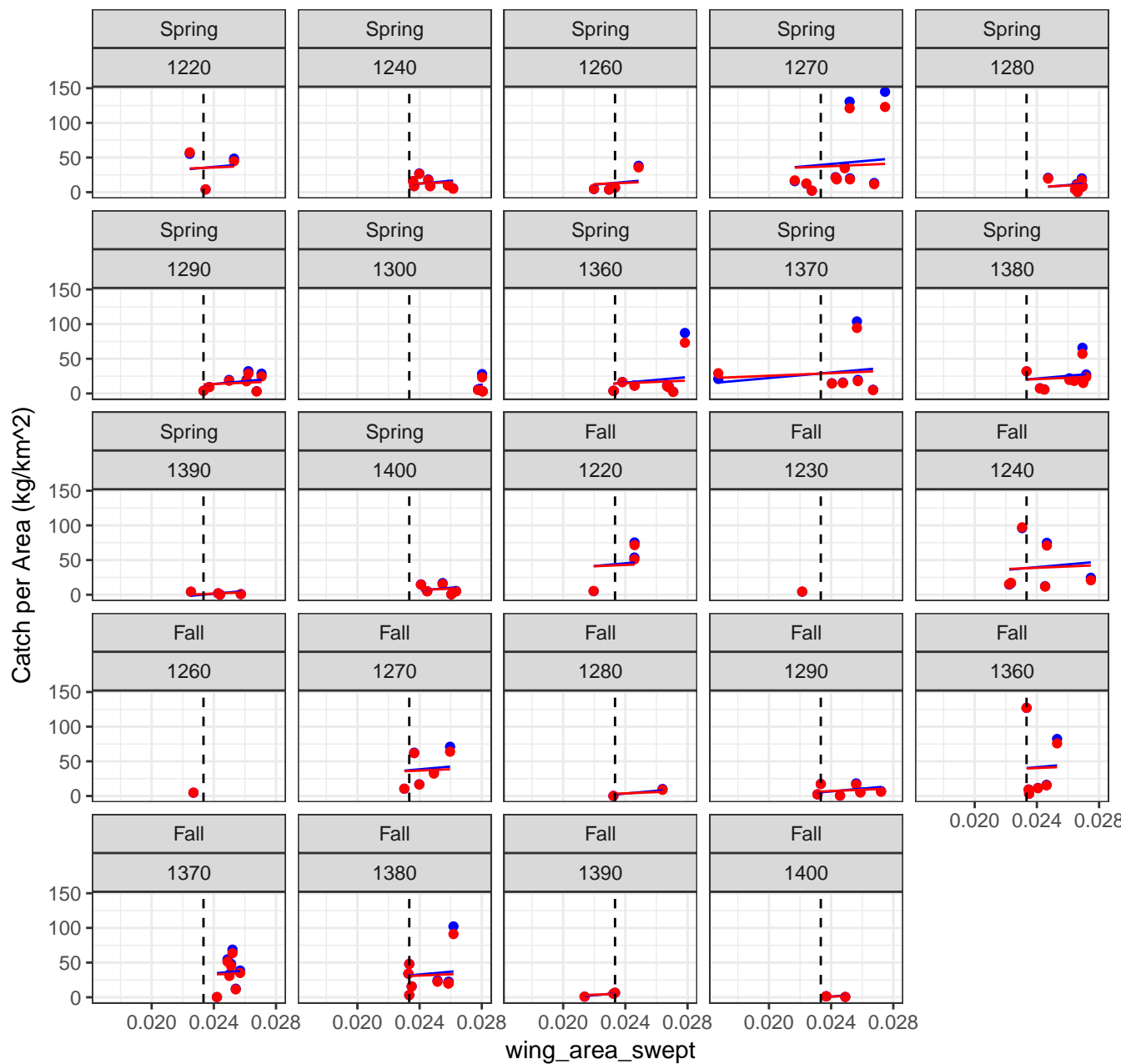


# Witch 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

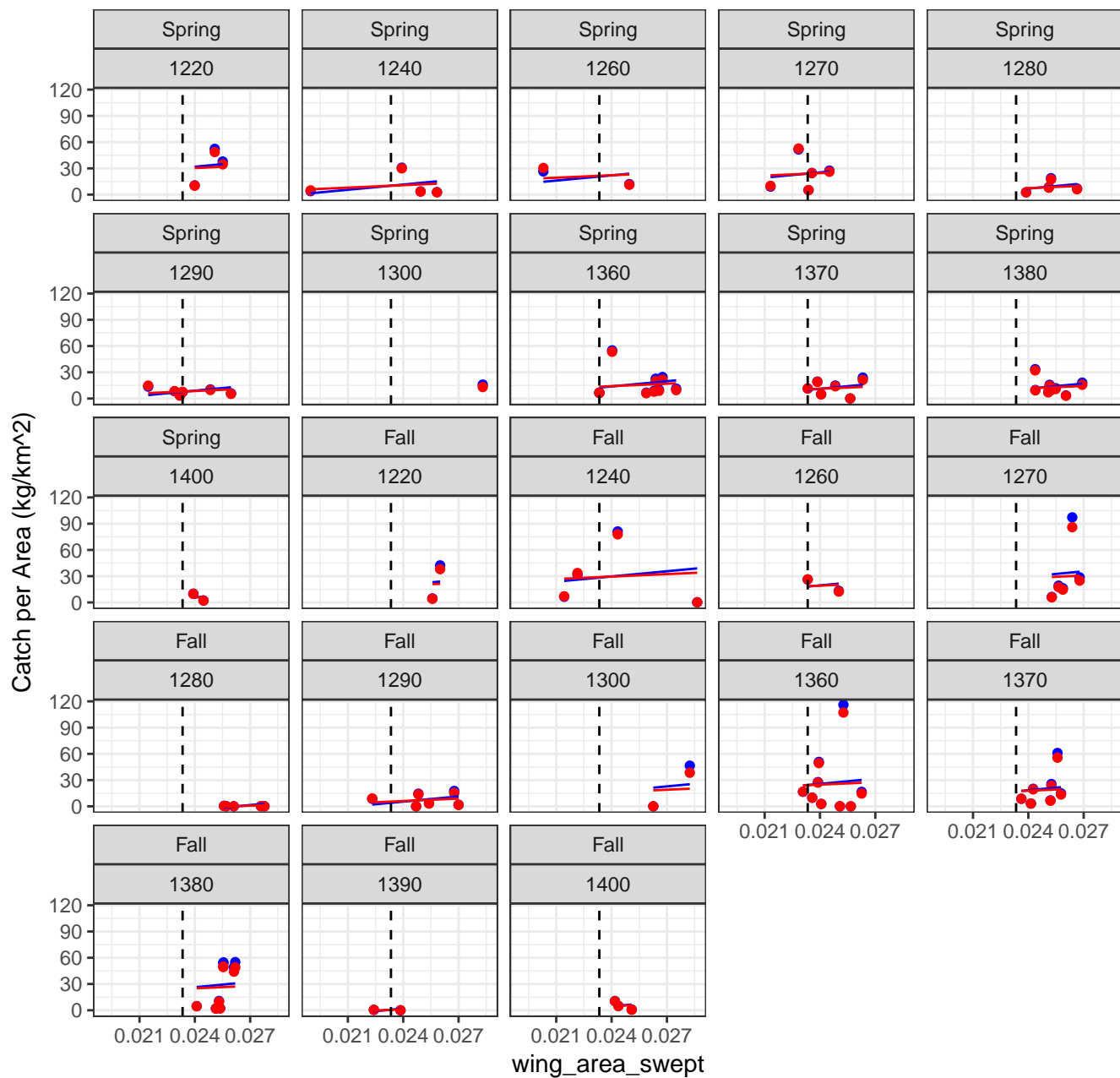




# Witch 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

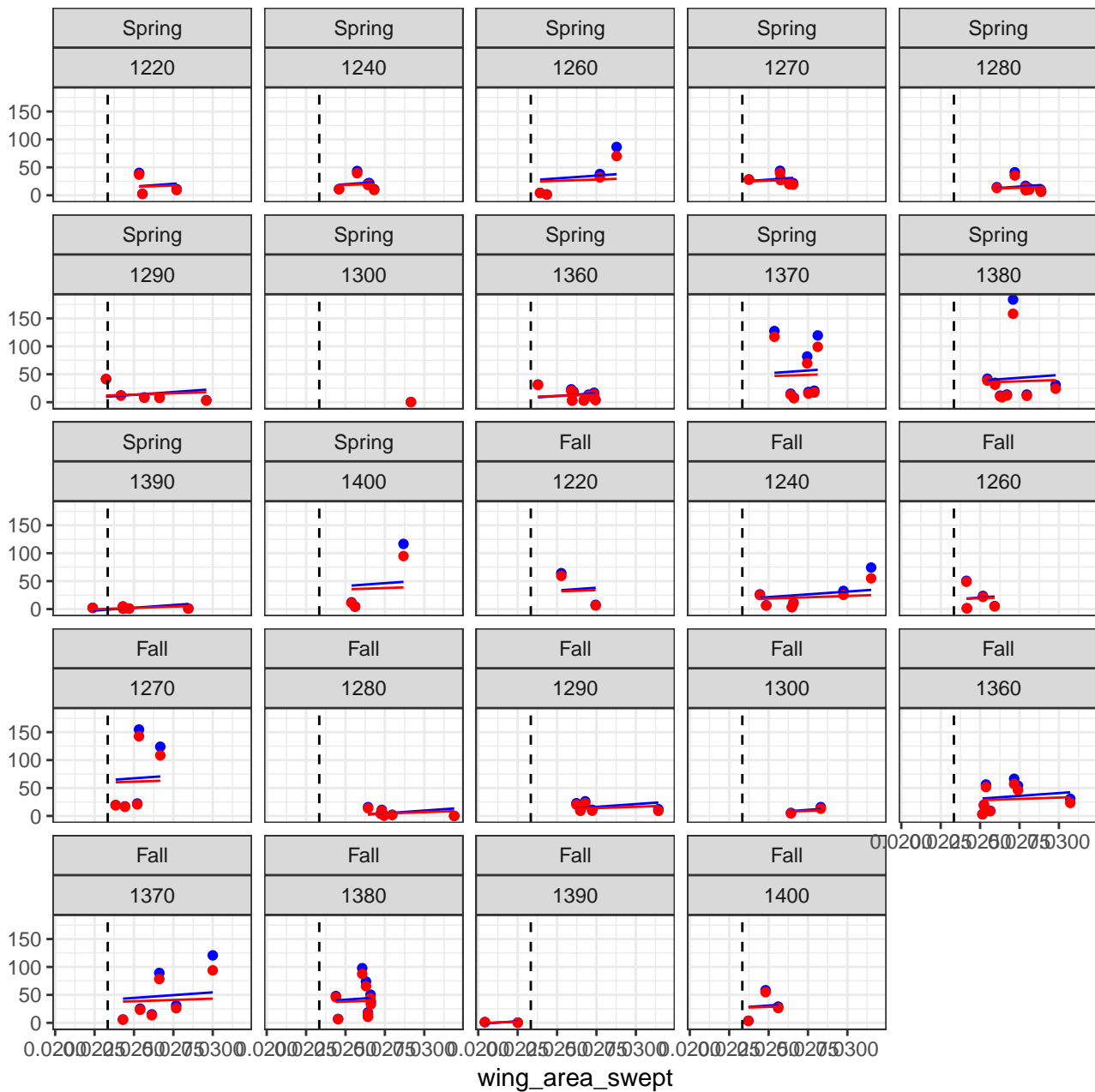


Witch 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

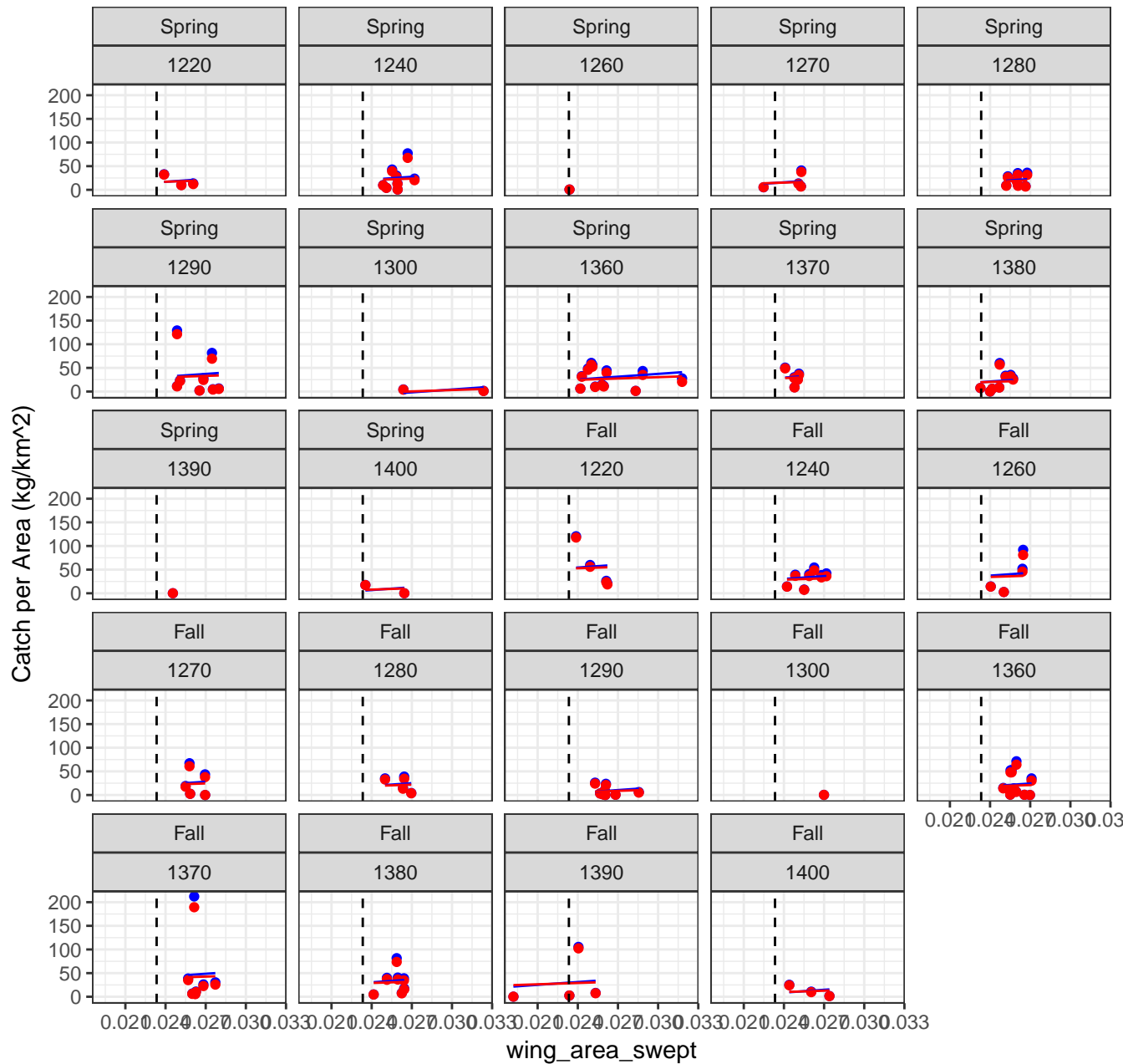


# Witch 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

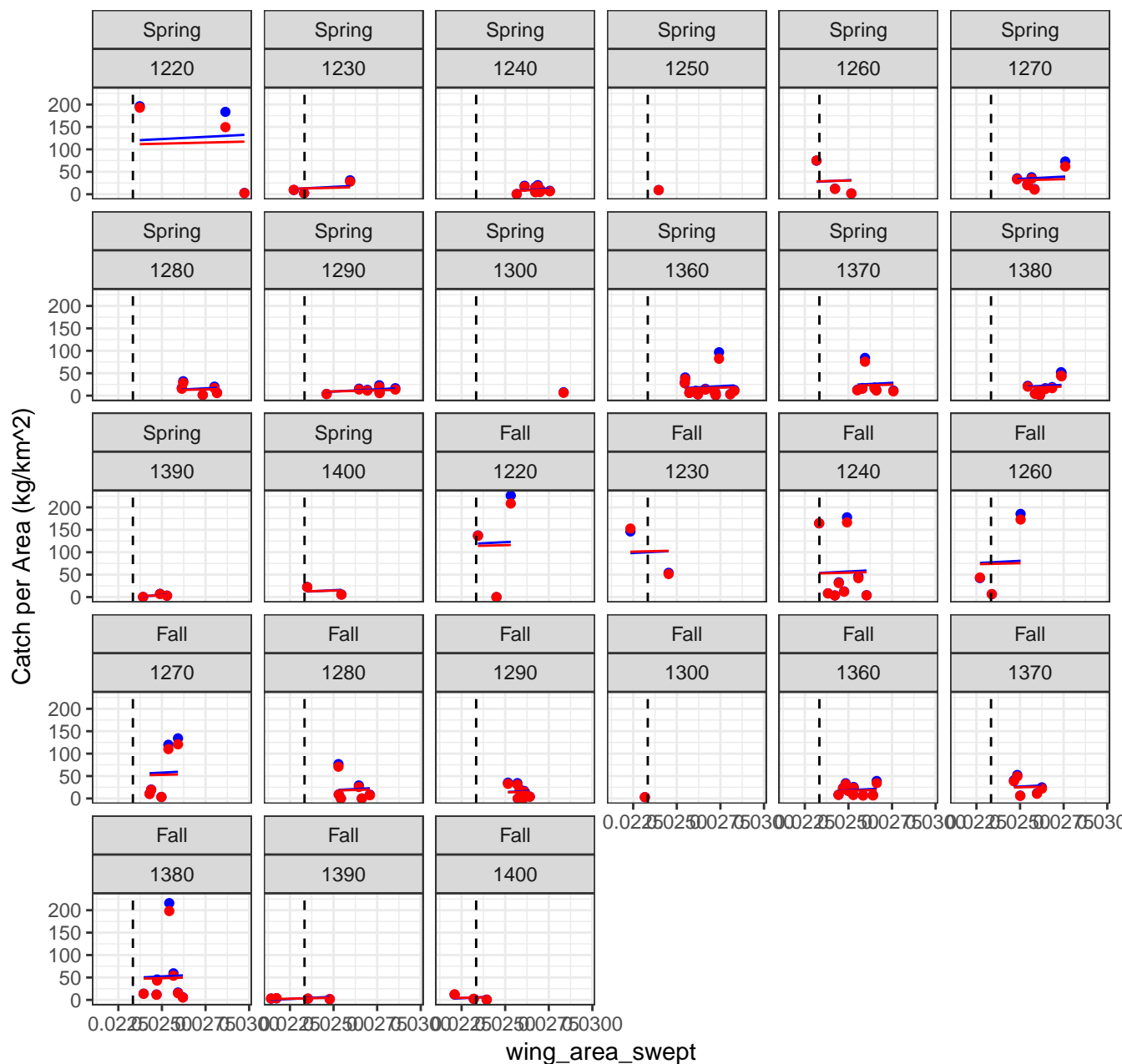
Catch per Area (kg/km<sup>2</sup>)



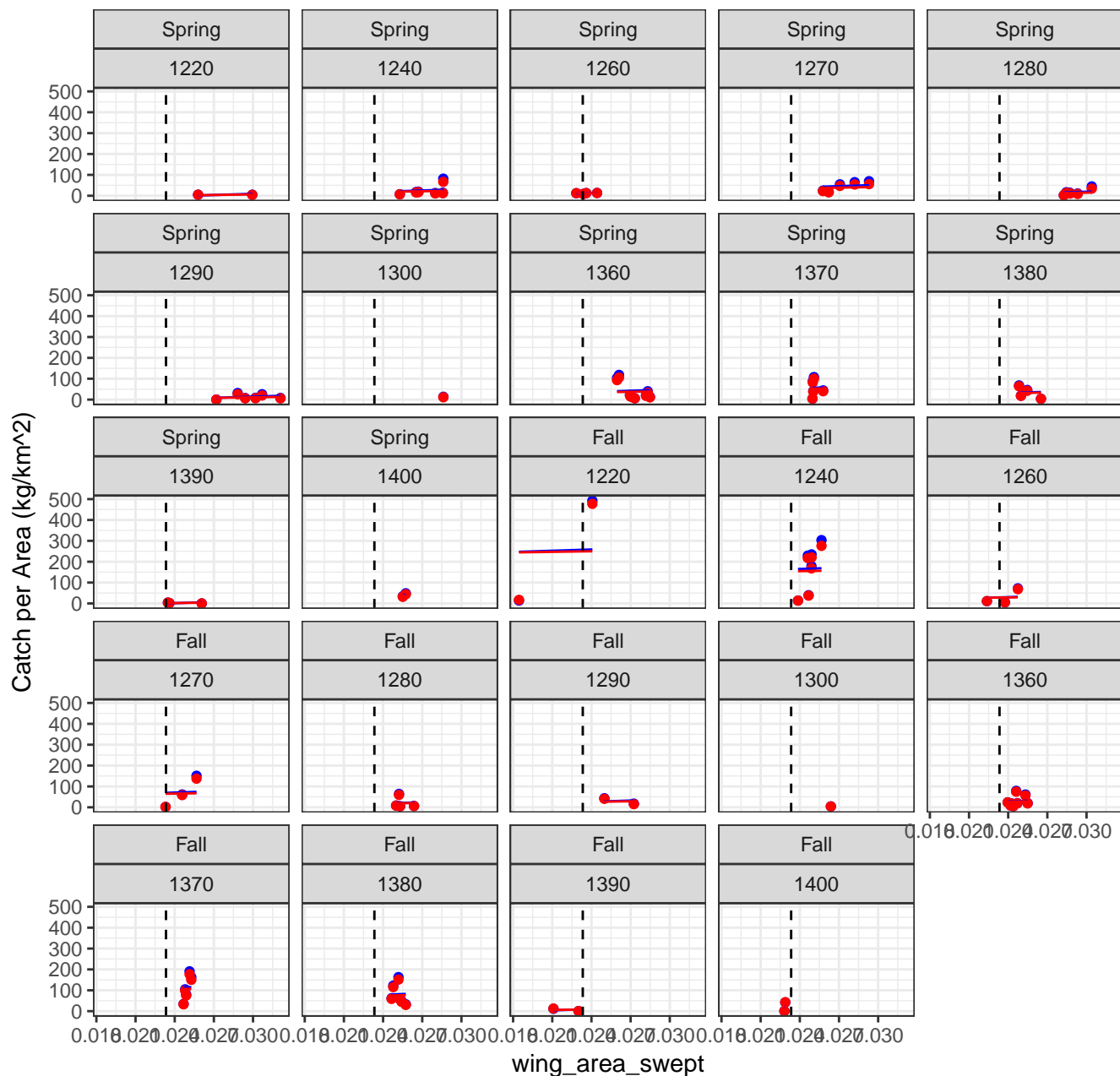
# Witch 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Witch 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

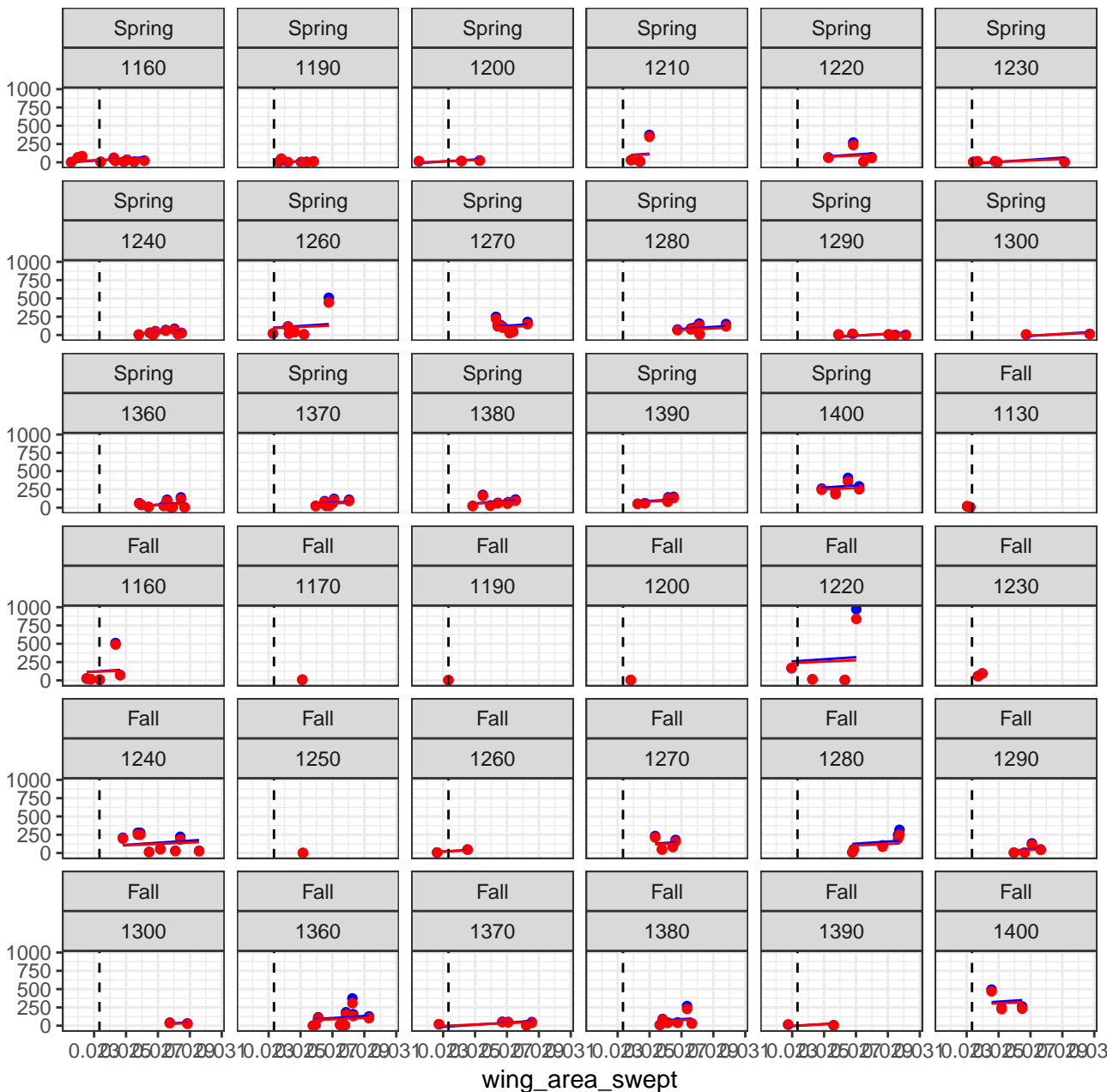


# Witch 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



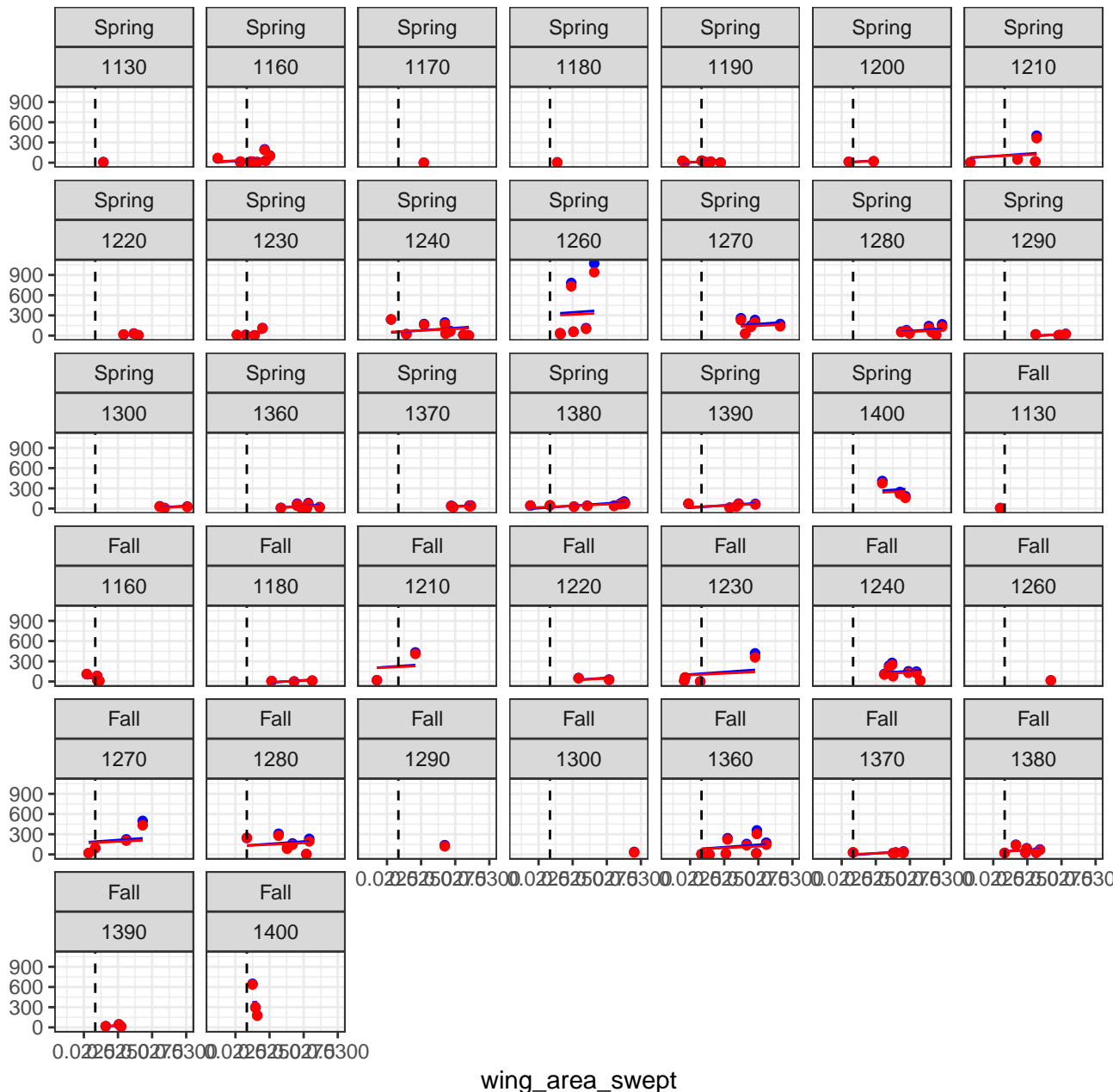
# Plaice 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



# Plaice 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

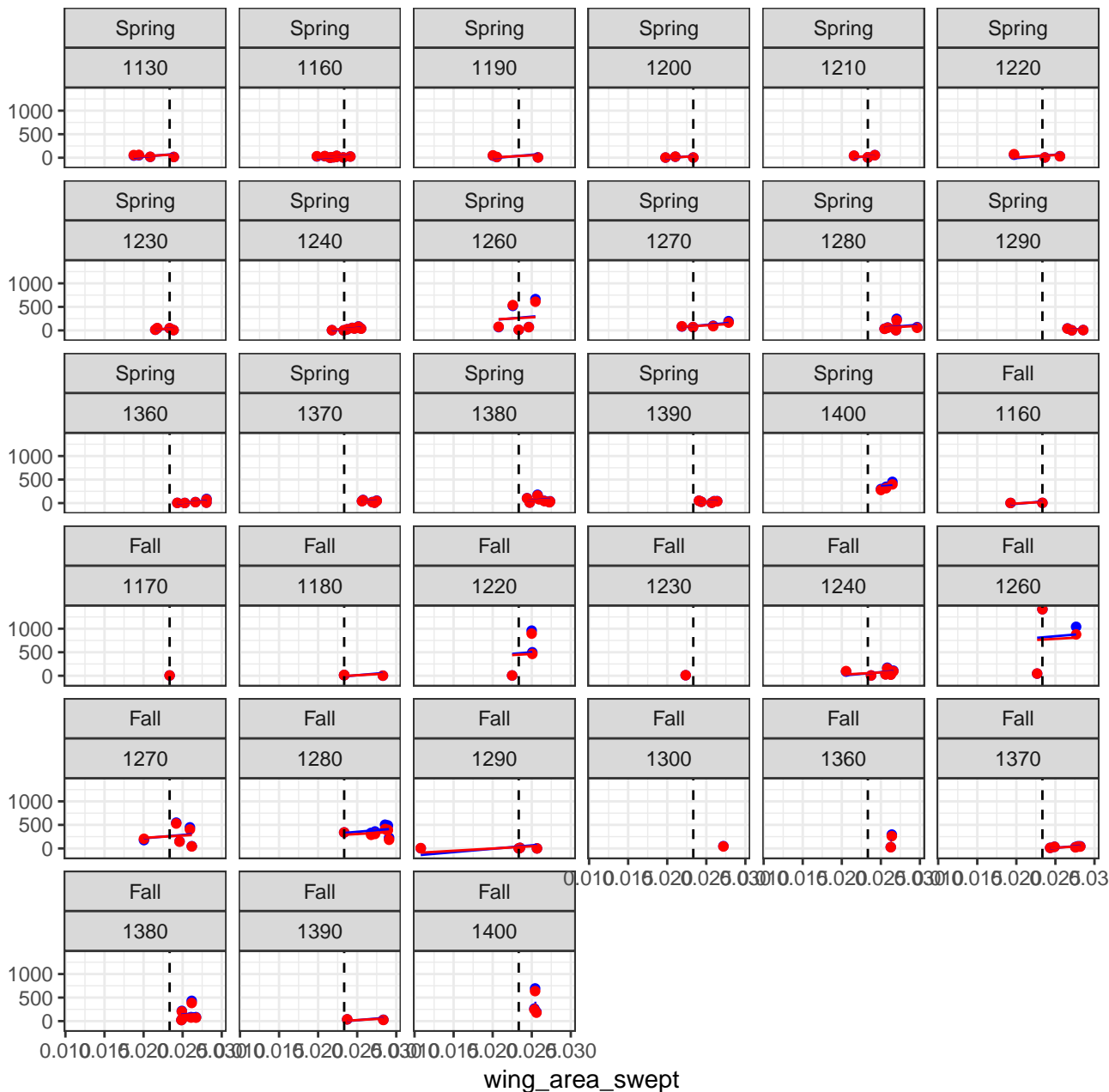
Catch per Area (kg/km<sup>2</sup>)



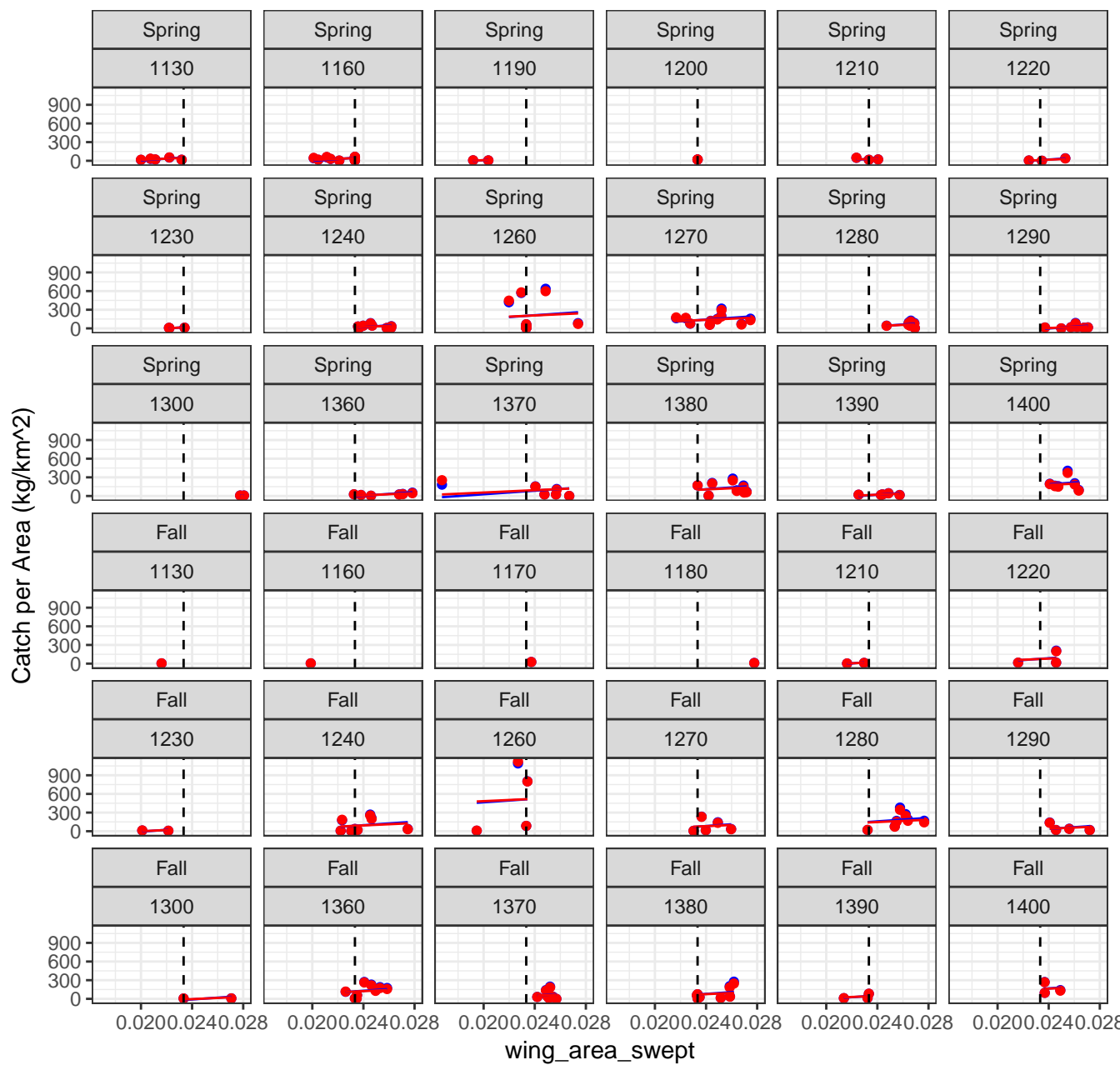


# Plaice 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

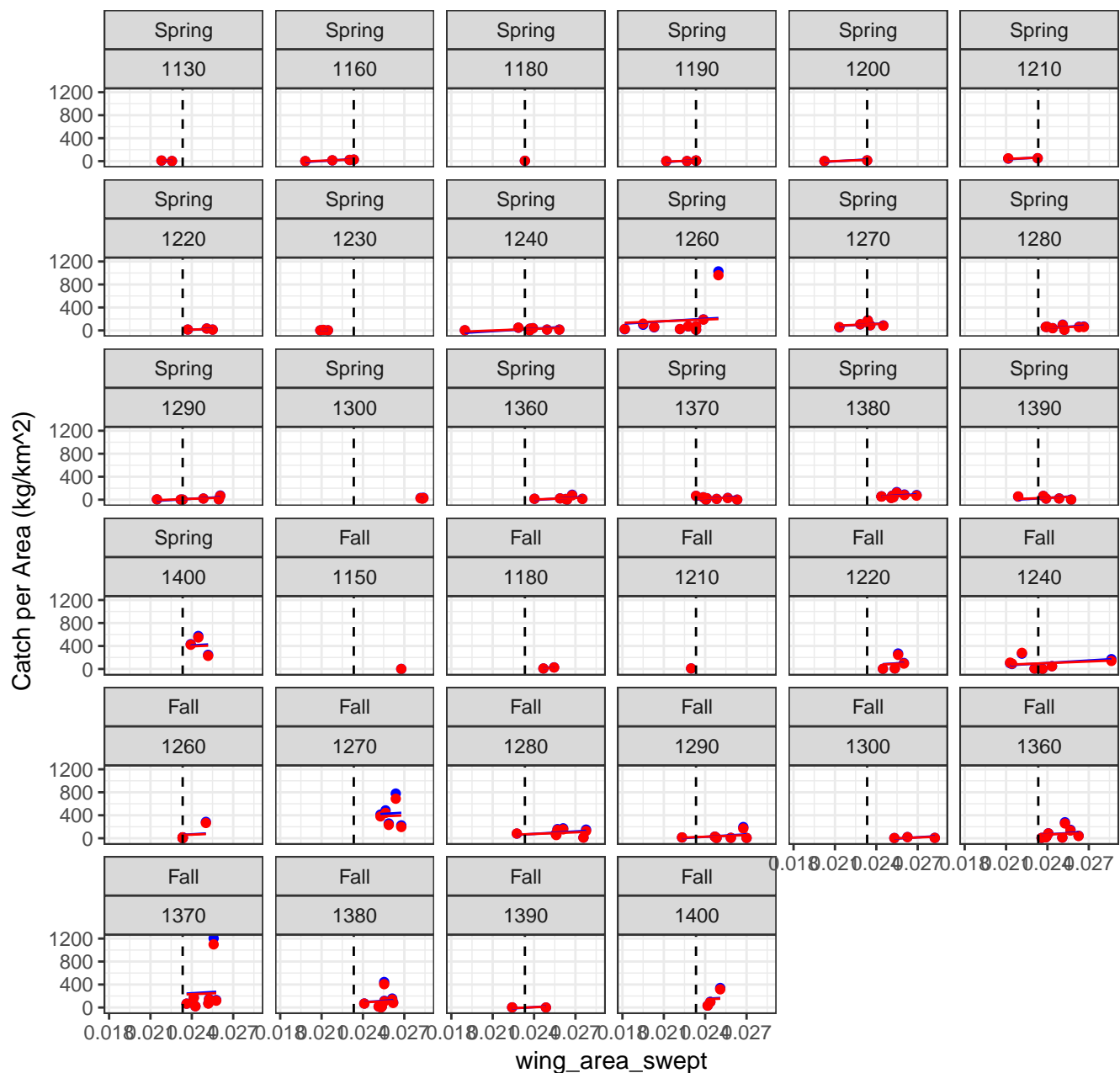
Catch per Area (kg/km<sup>2</sup>)



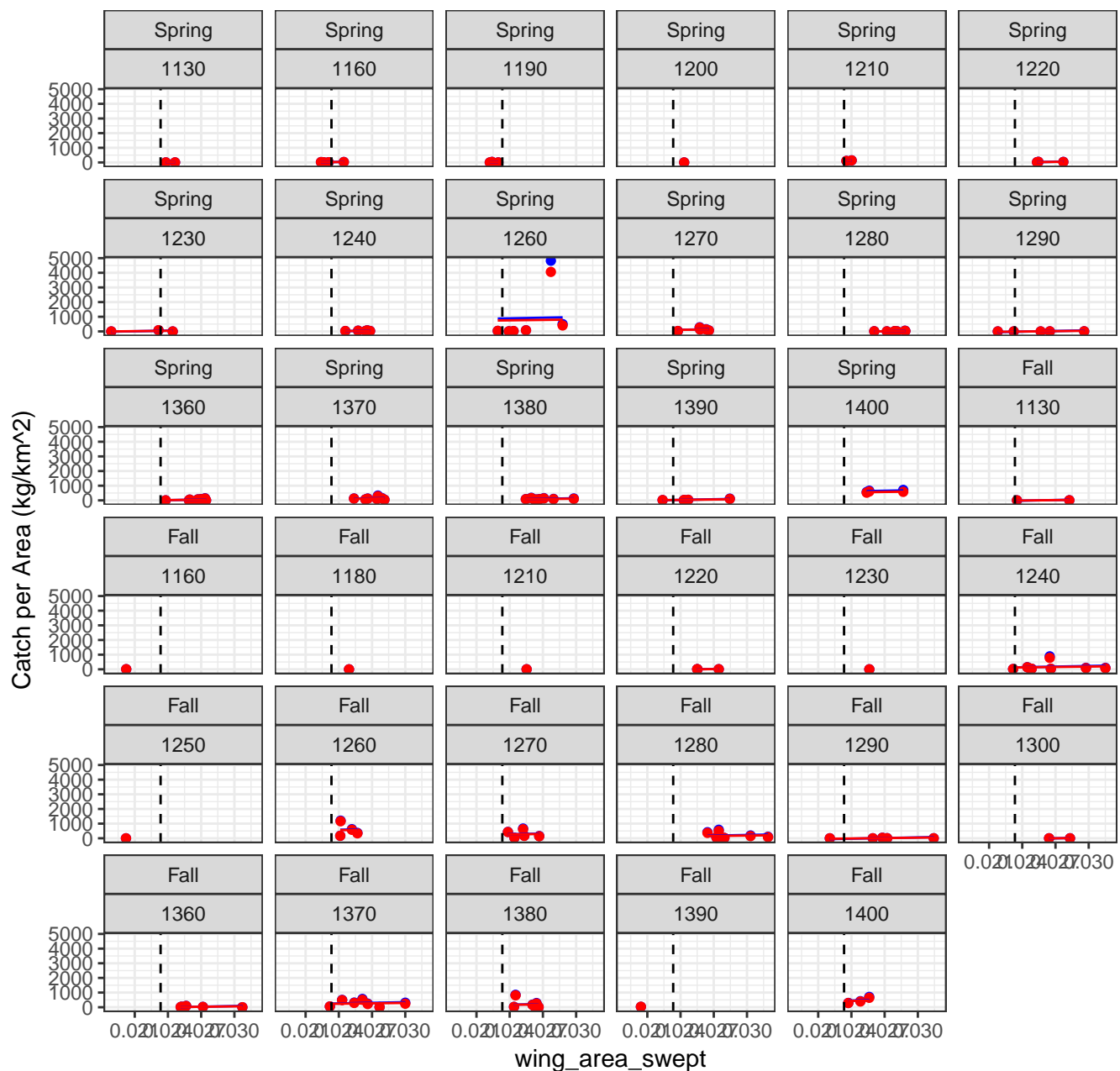
# Plaice 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



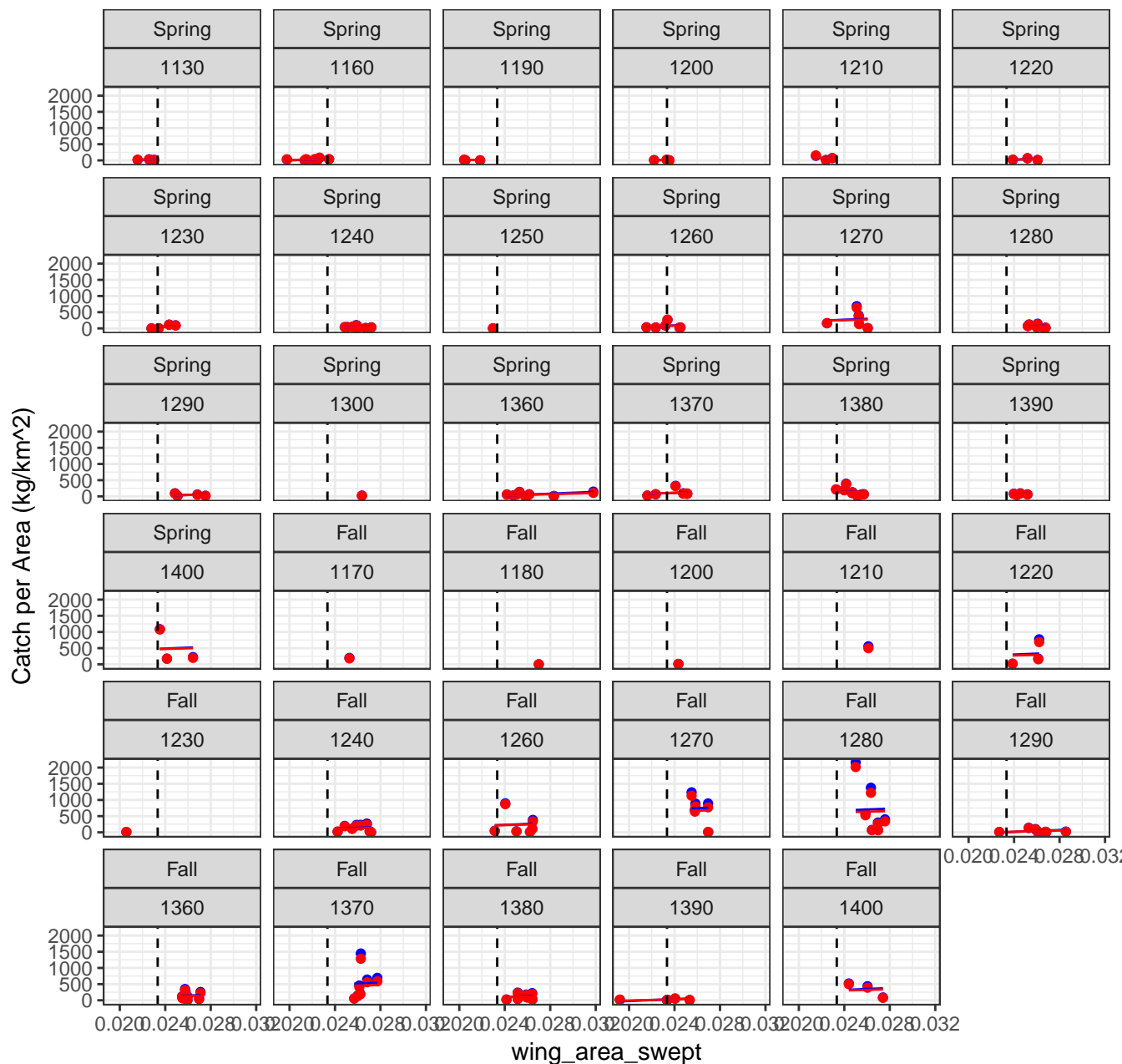
# Plaice 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



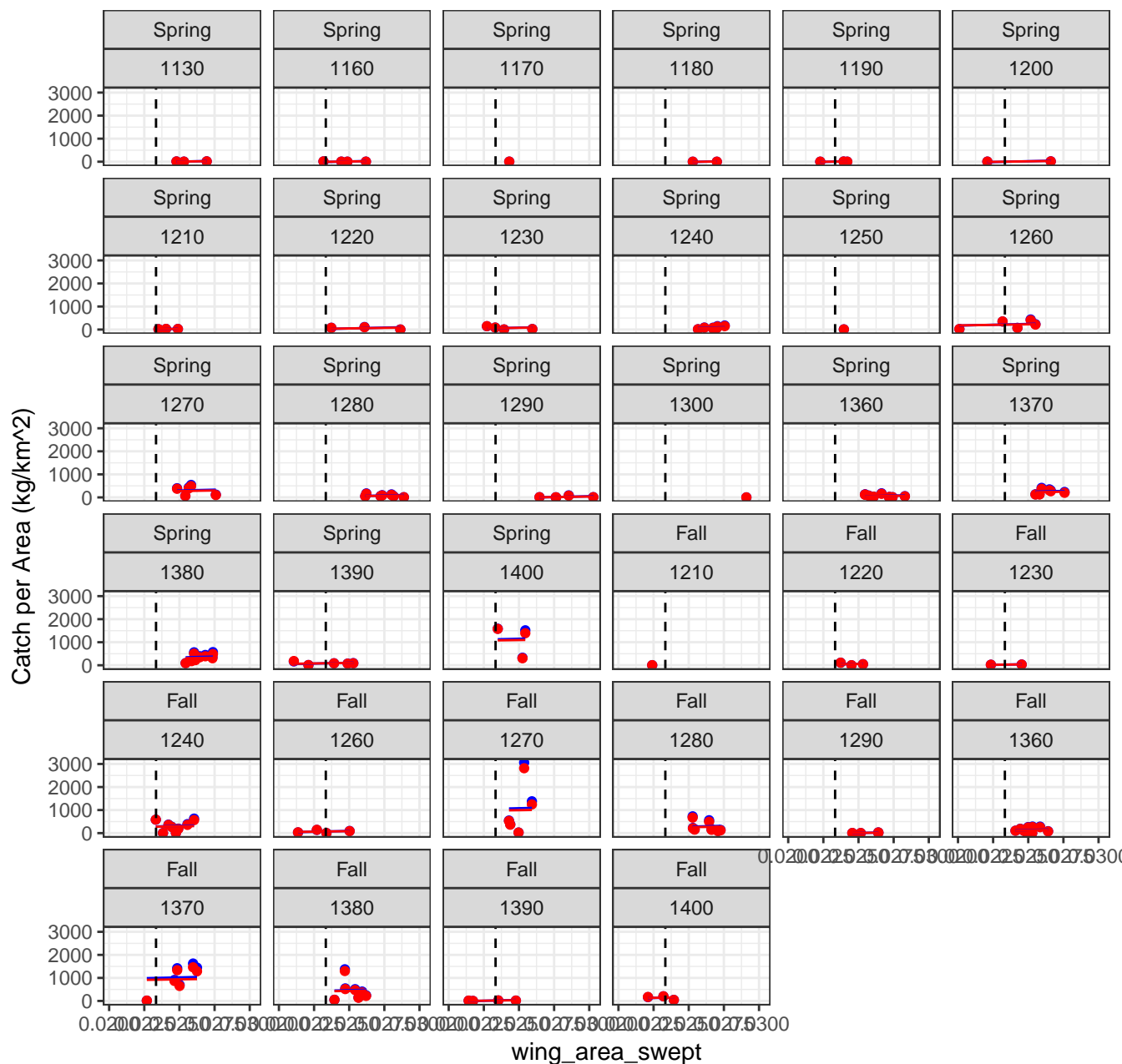
# Plaice 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Plaice 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

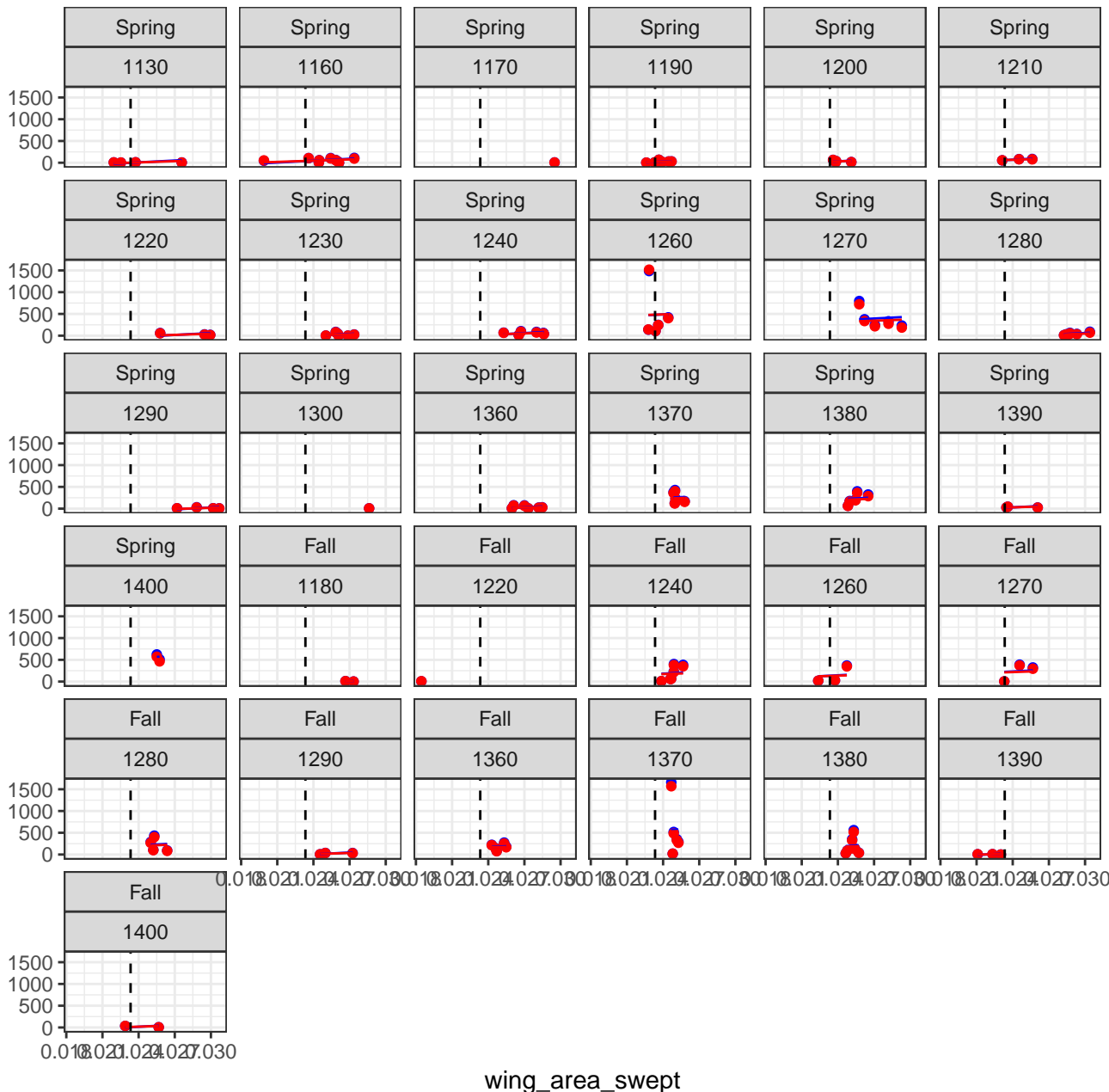


# Plaice 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

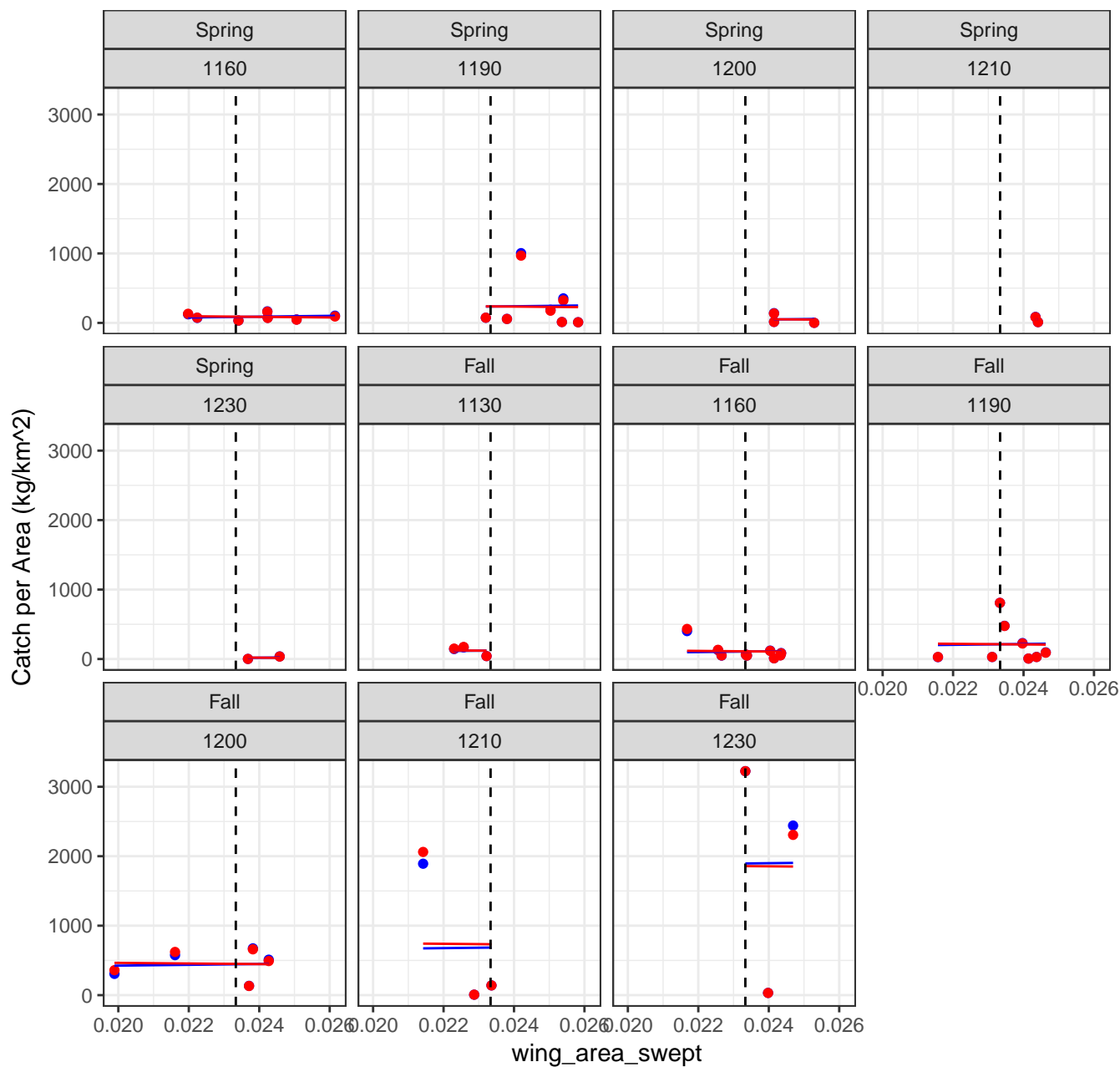


# Plaice 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



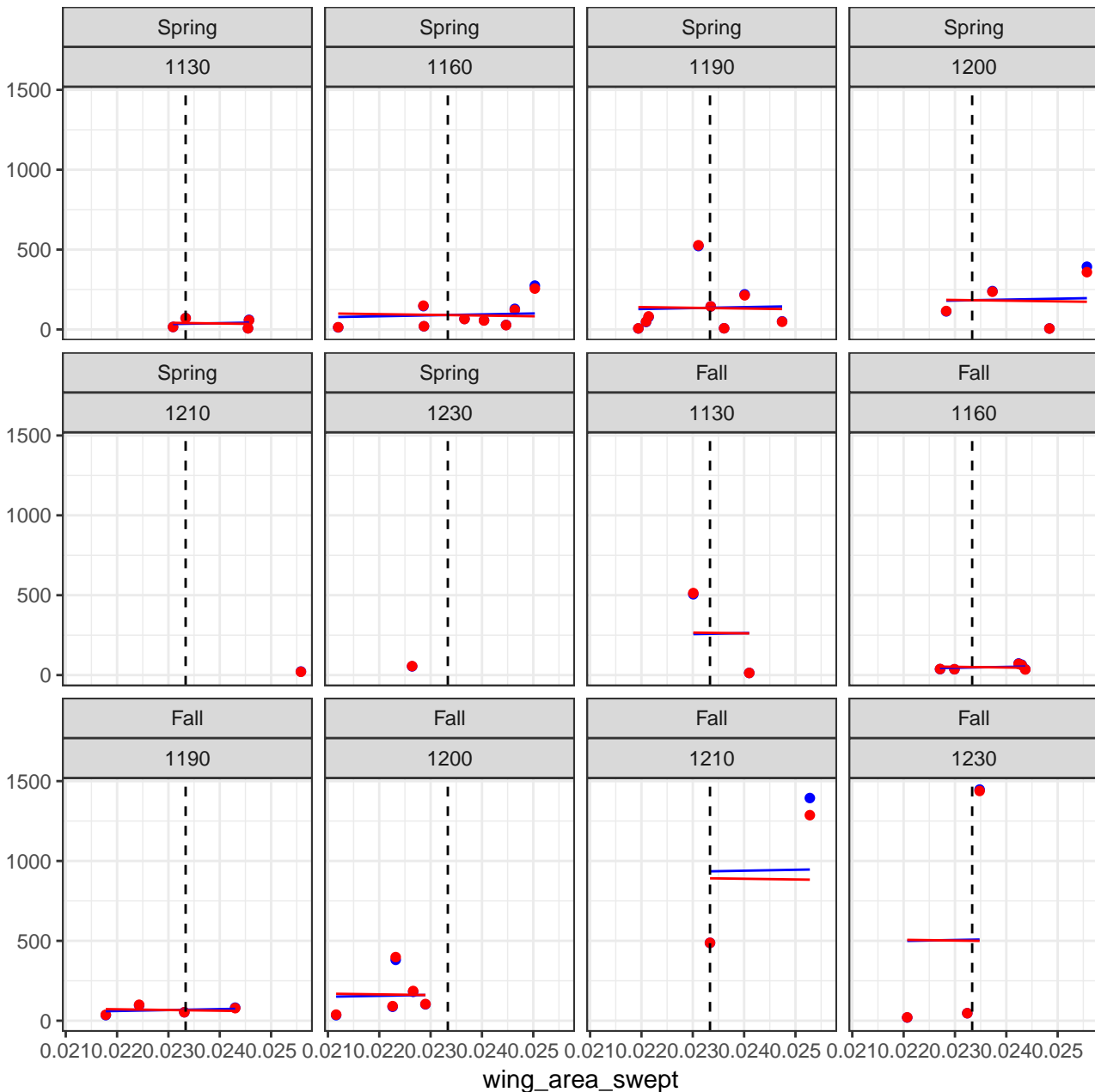
# GBwinter 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread





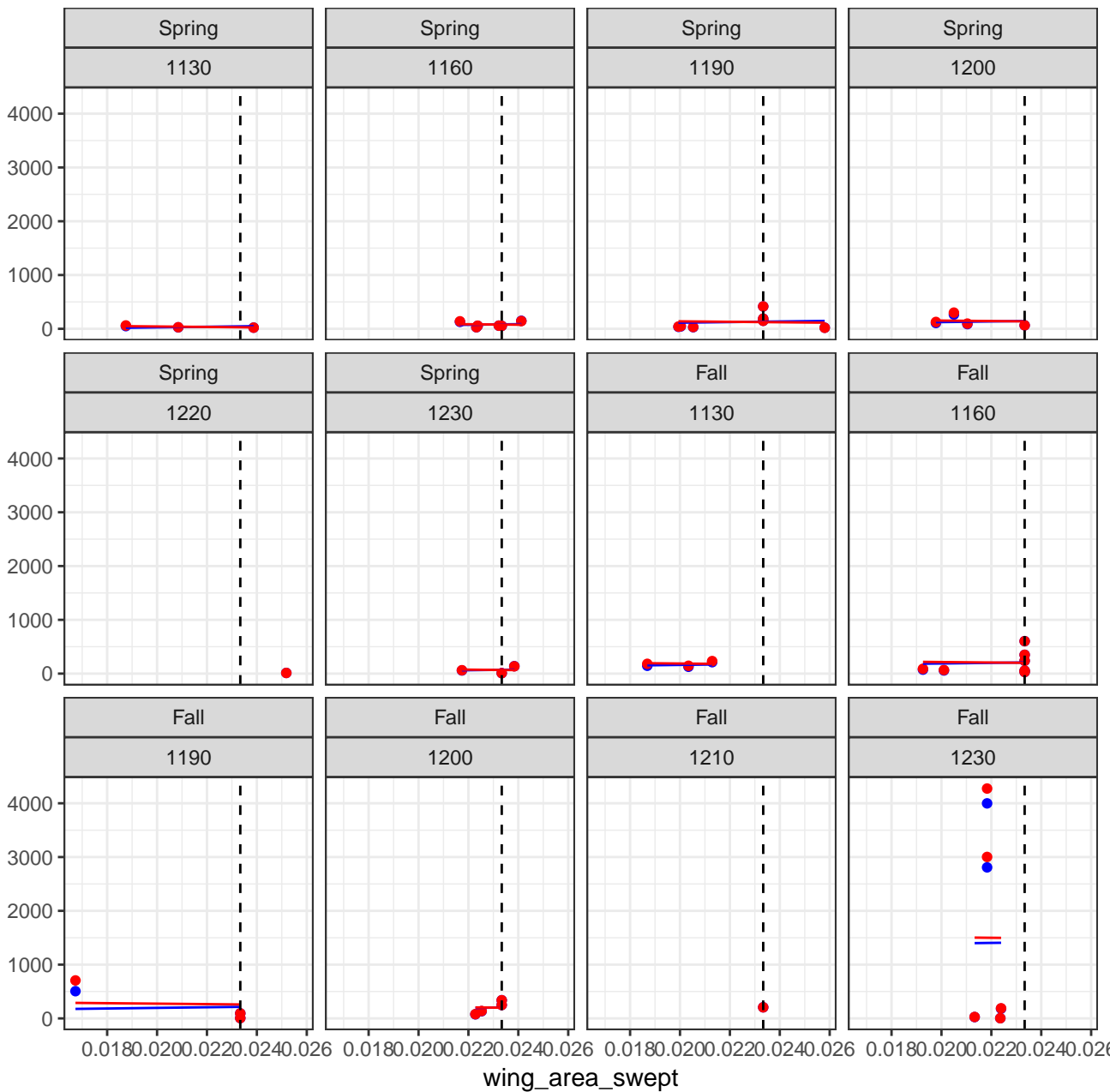
# GBwinter 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



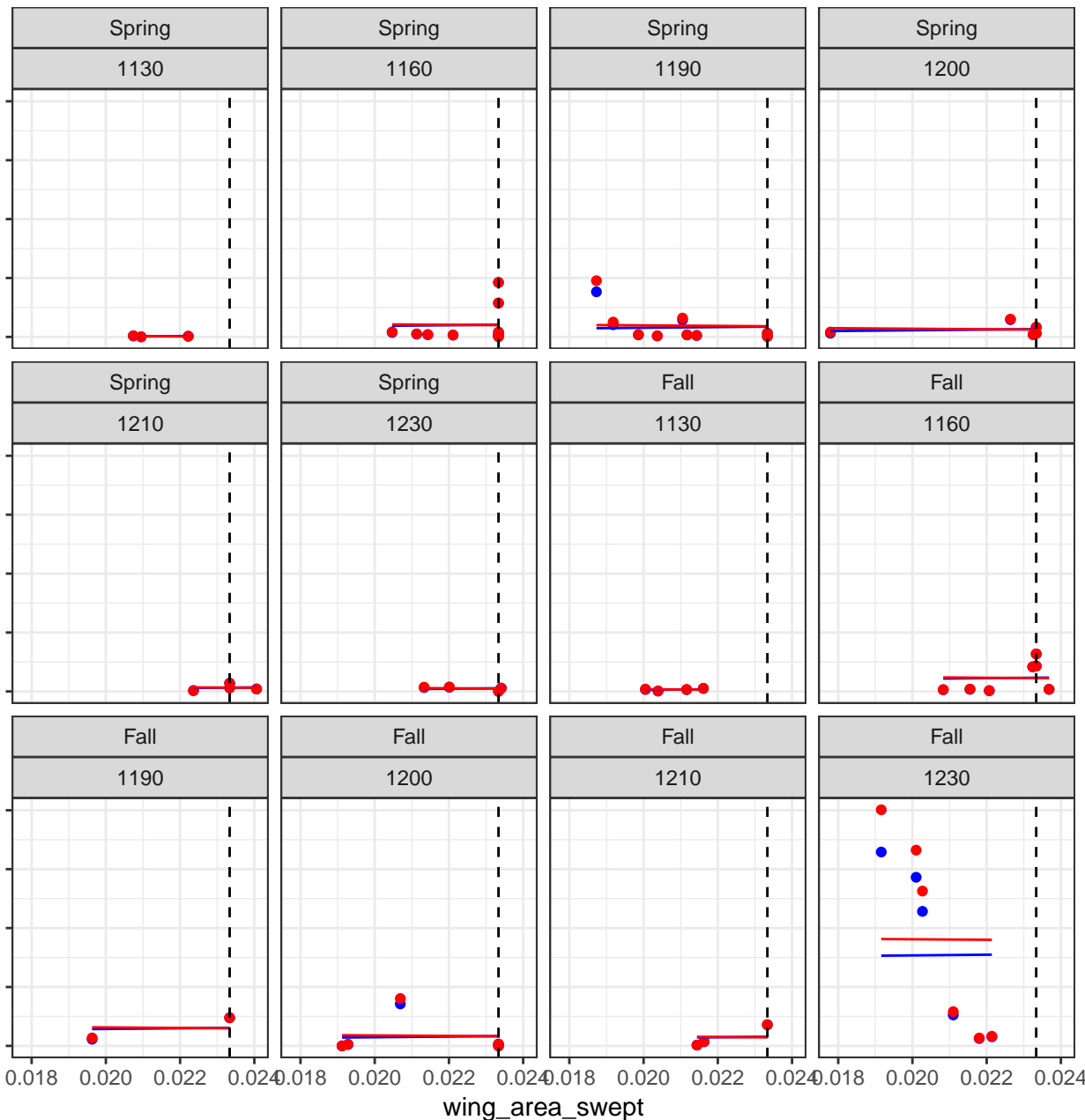
# GBwinter 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

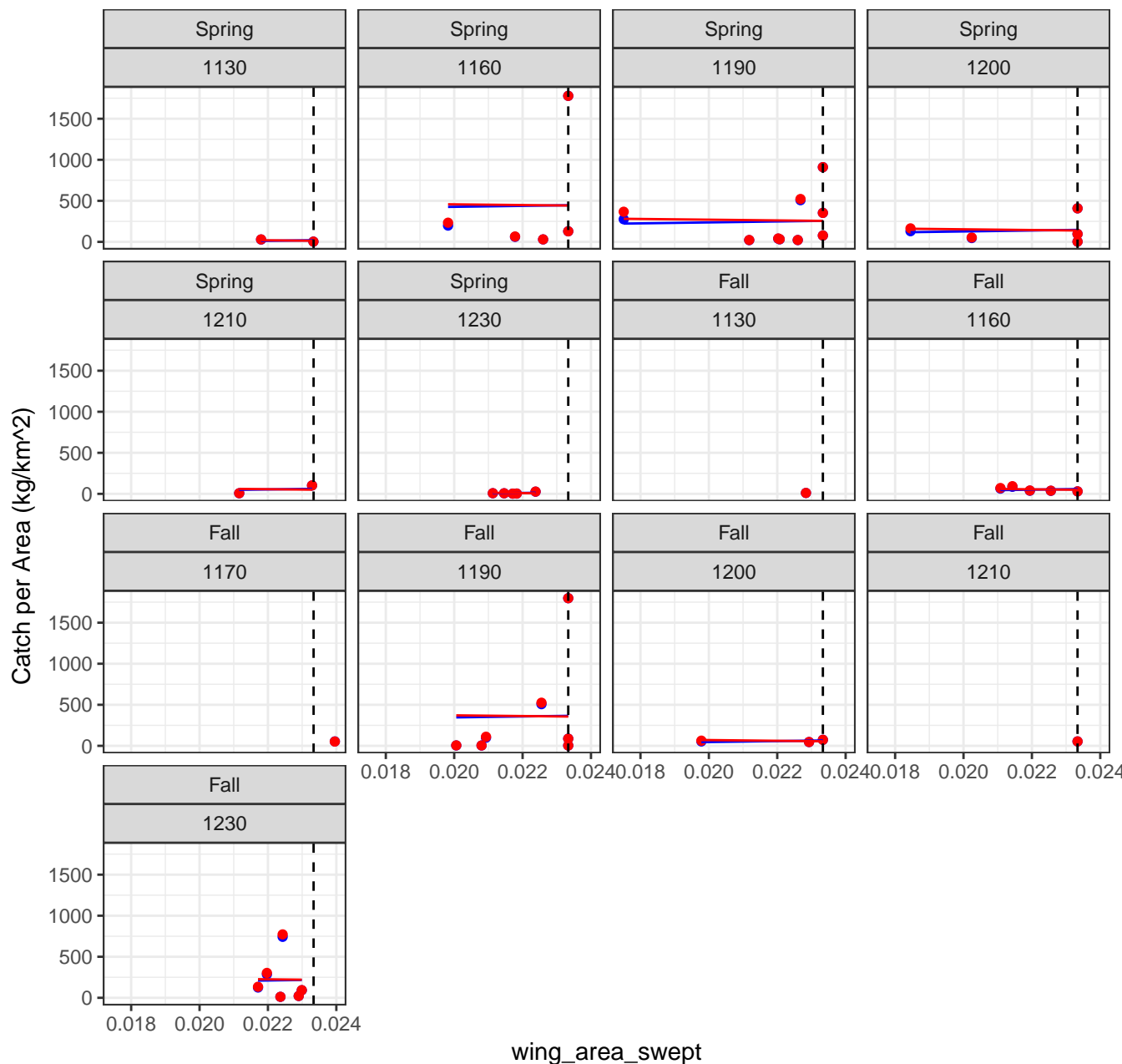


# GBwinter 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

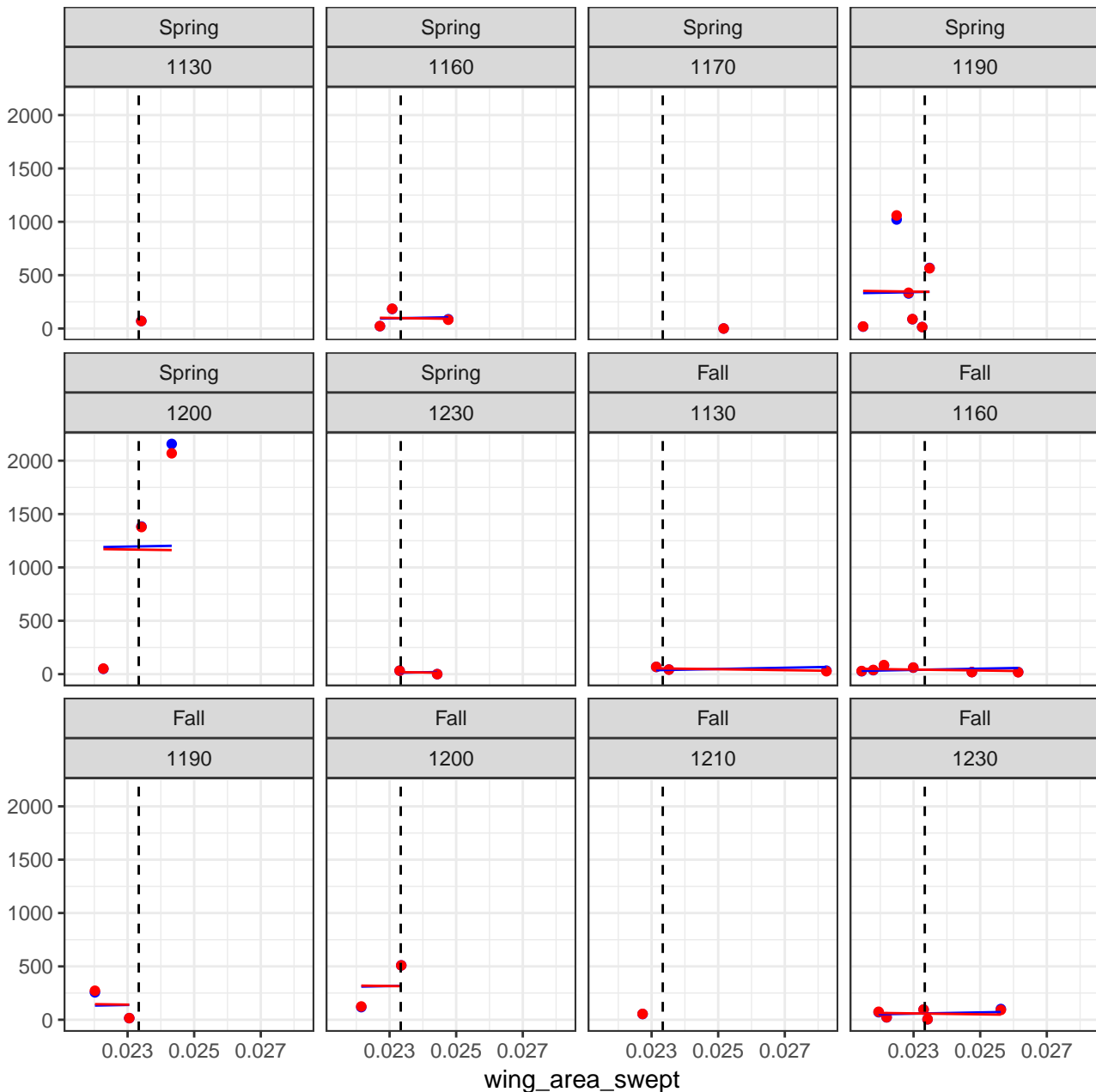


# GBwinter 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



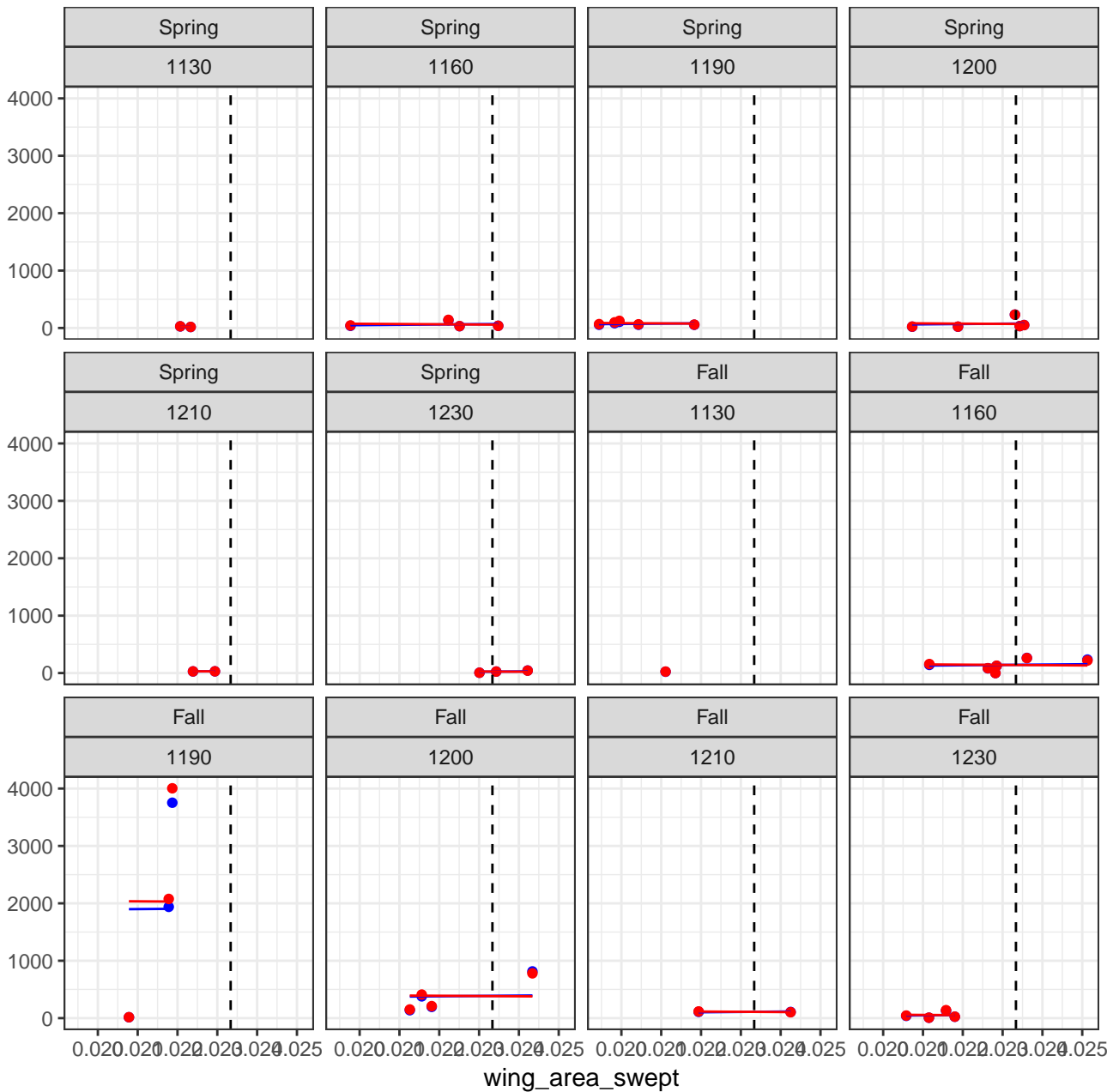
# GBwinter 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

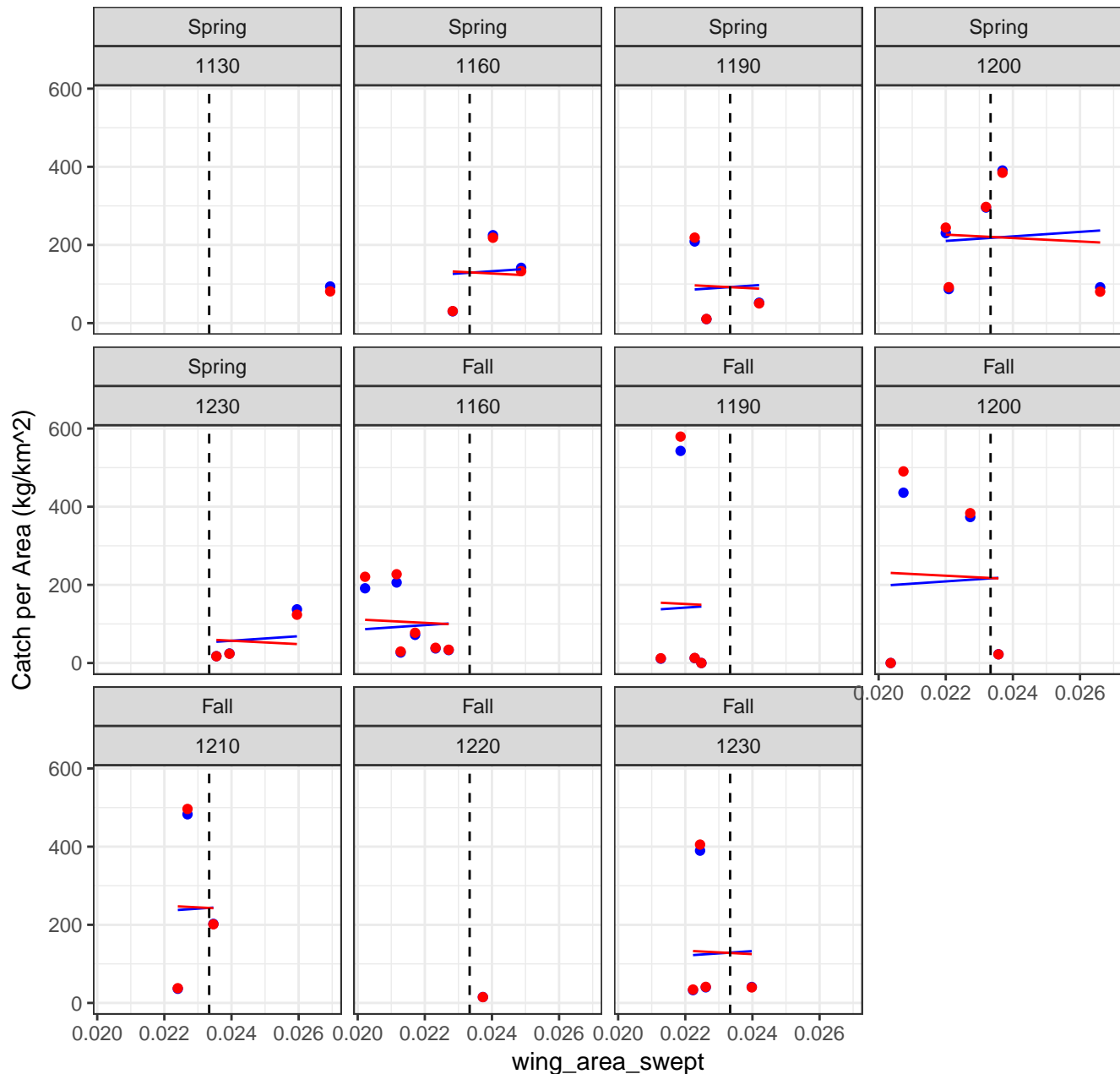


# GBwinter 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

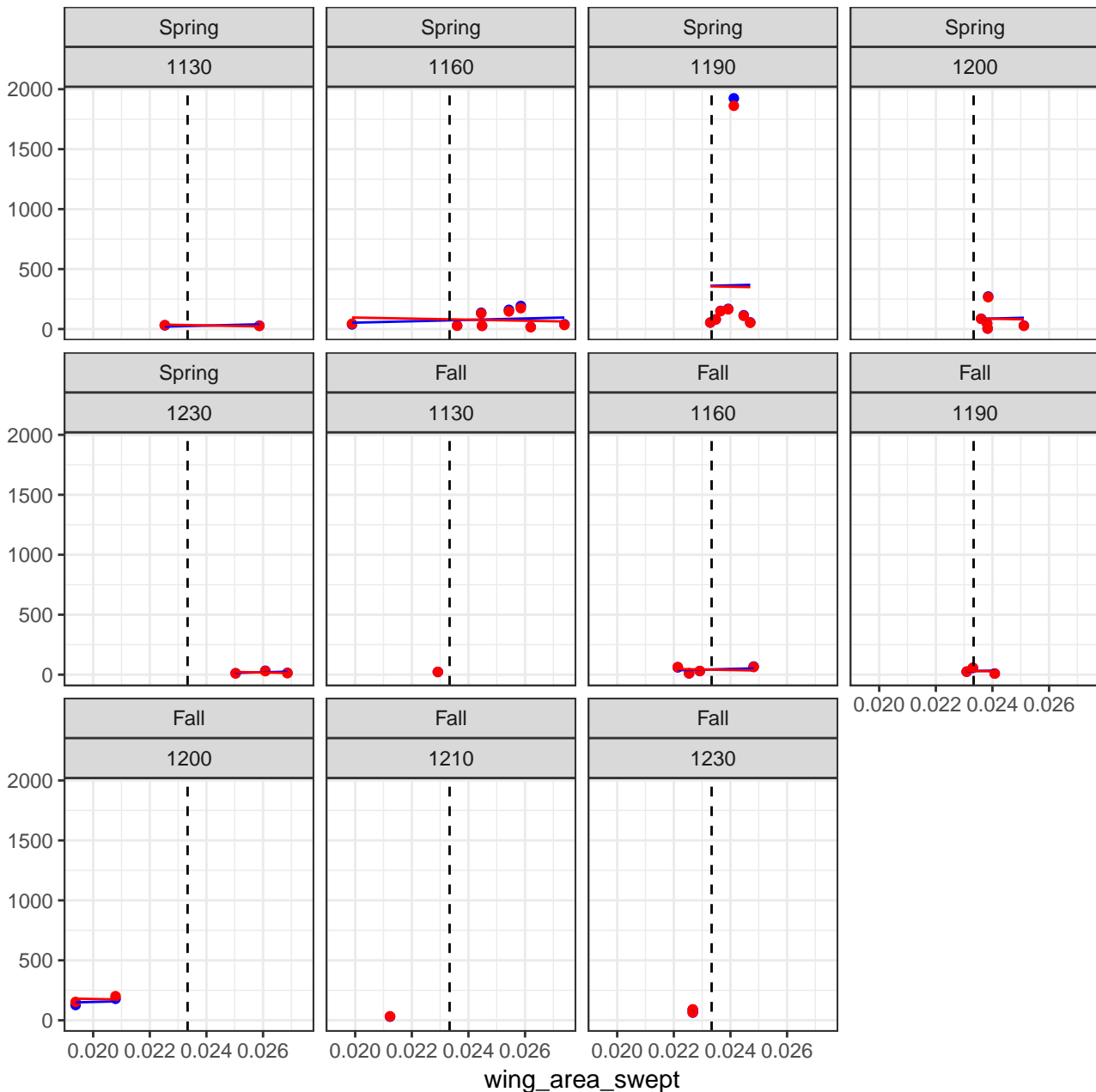


# GBwinter 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



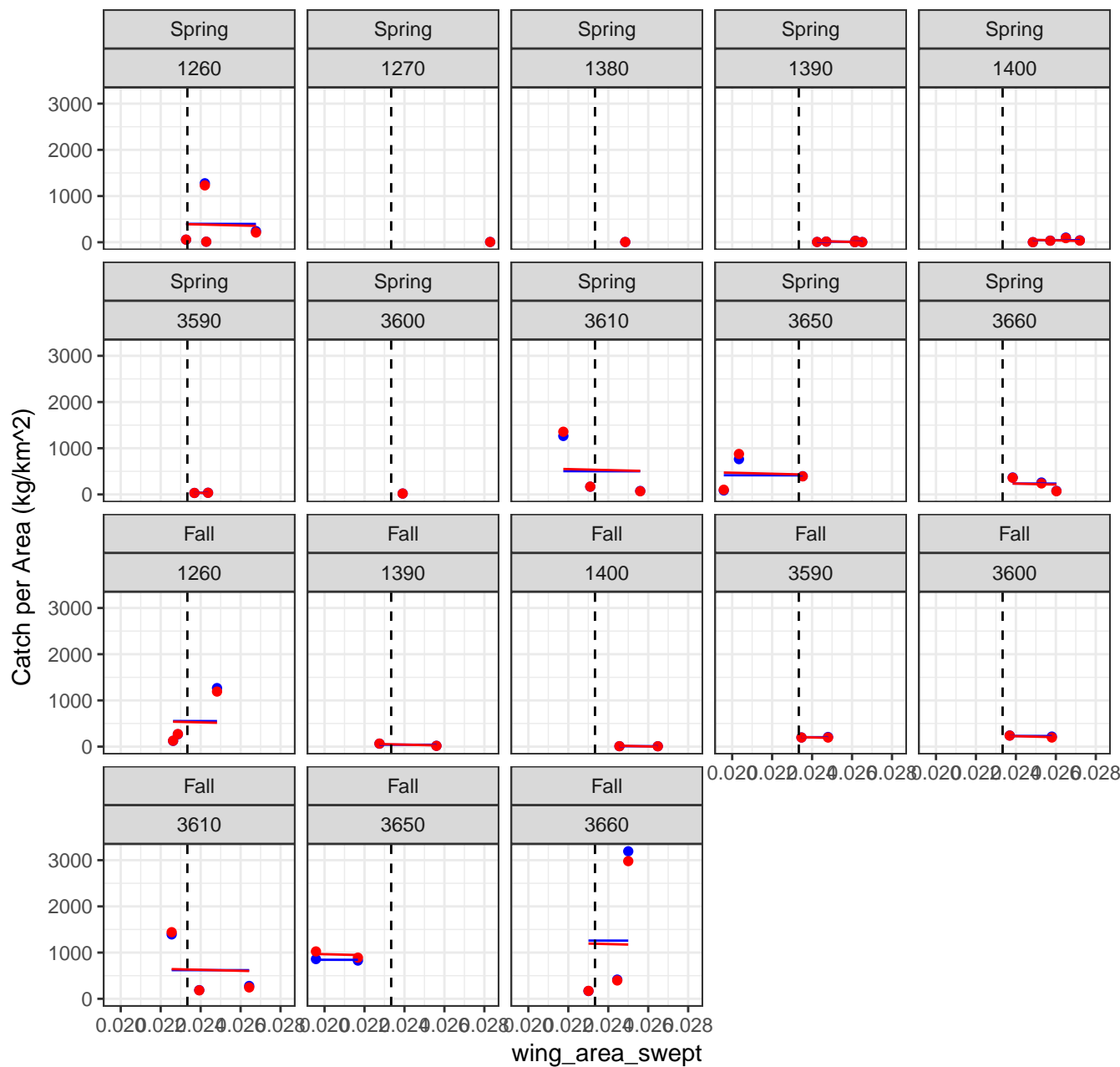
# GBwinter 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

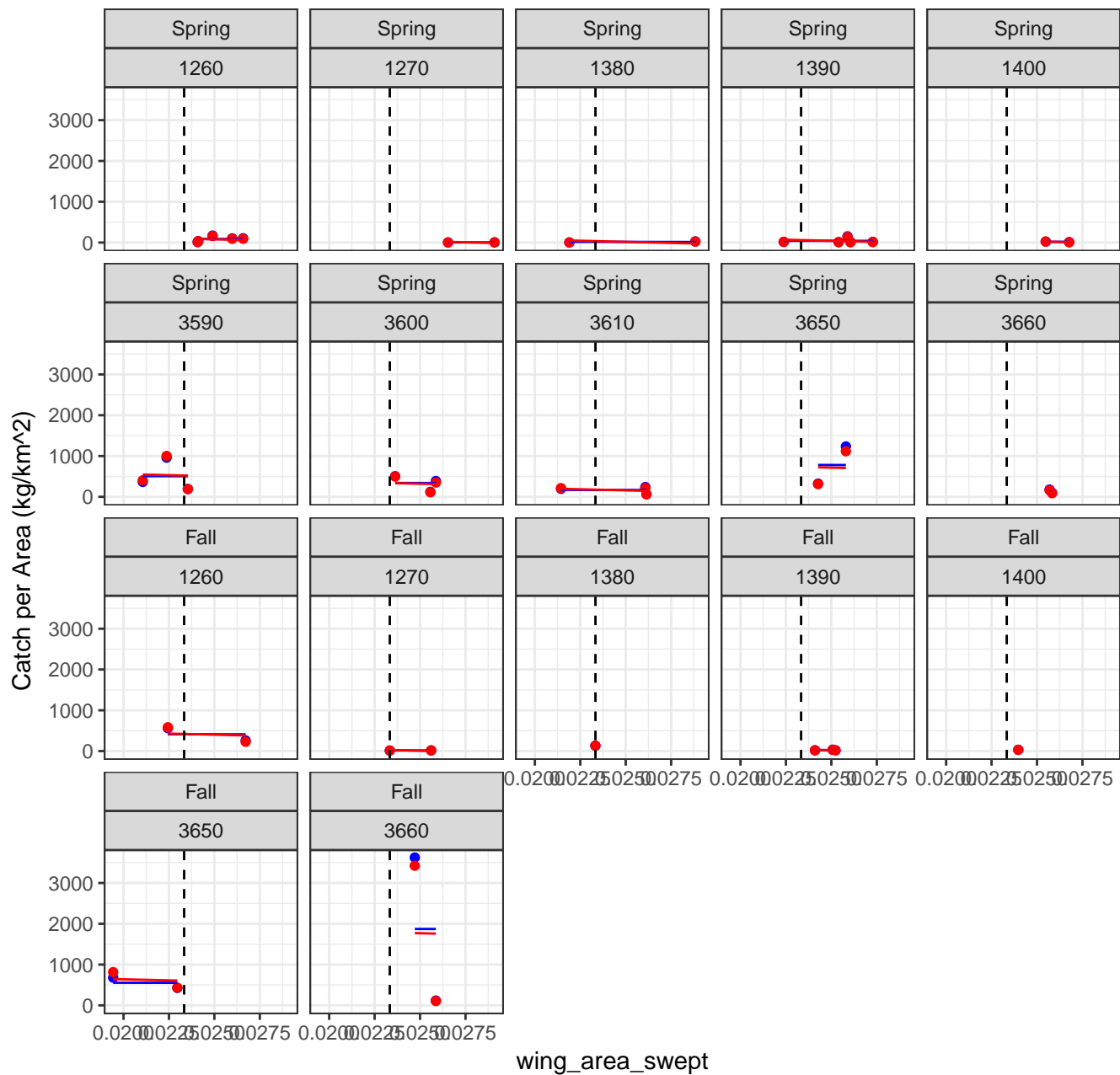




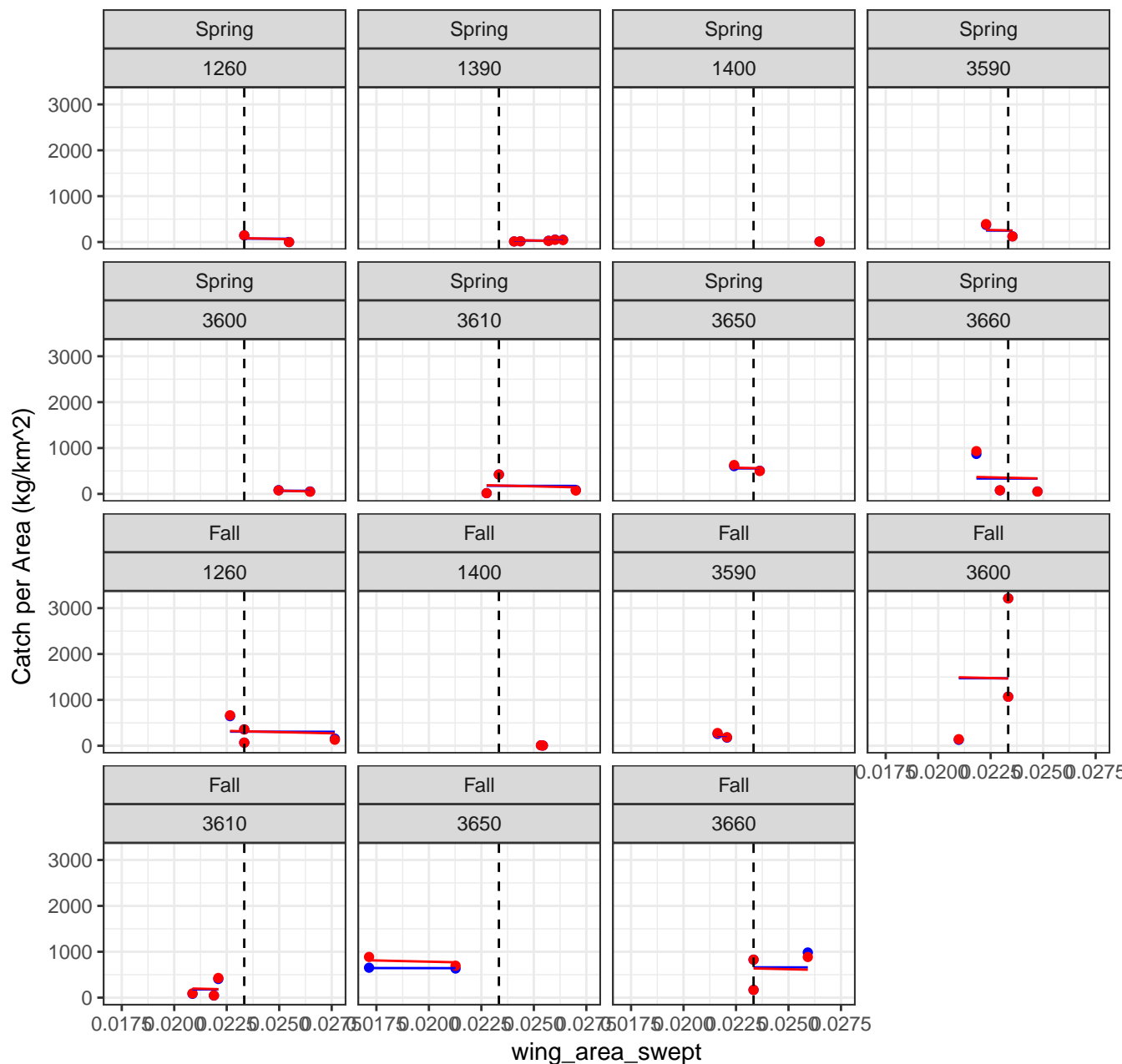
# GOMwinter 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard



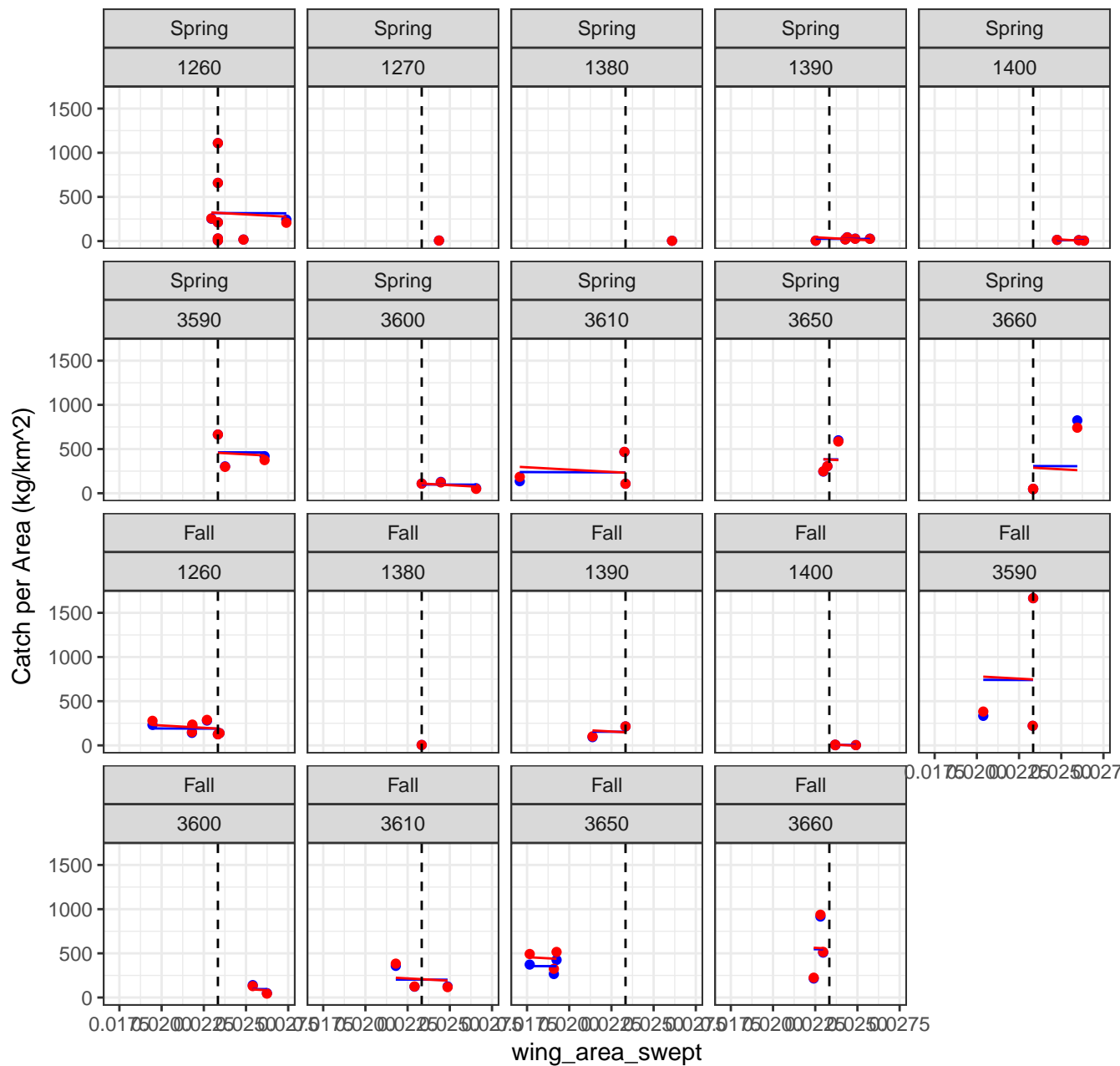
# GOMwinter 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard



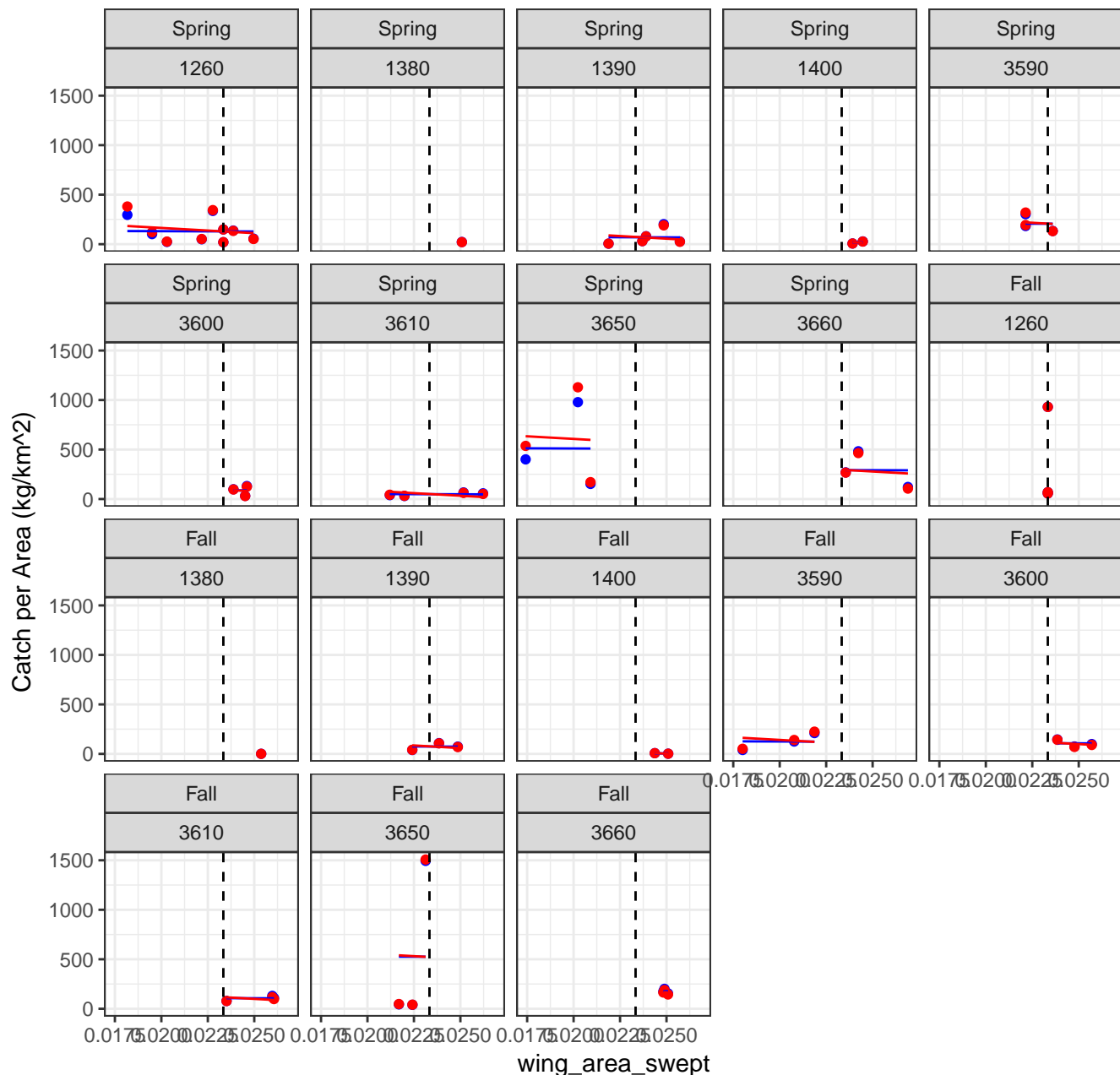
# GOMwinter 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard



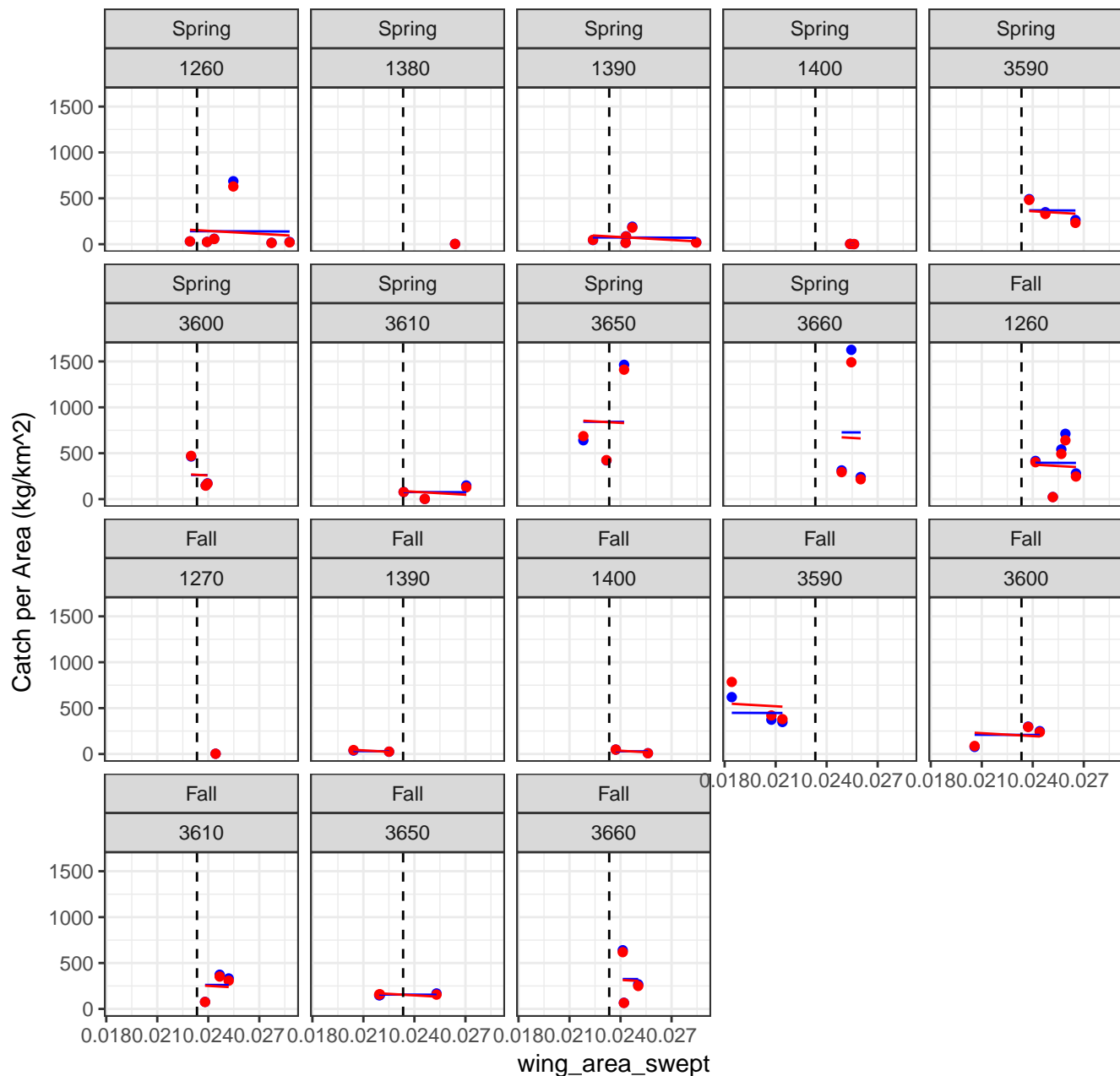
# GOMwinter 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard



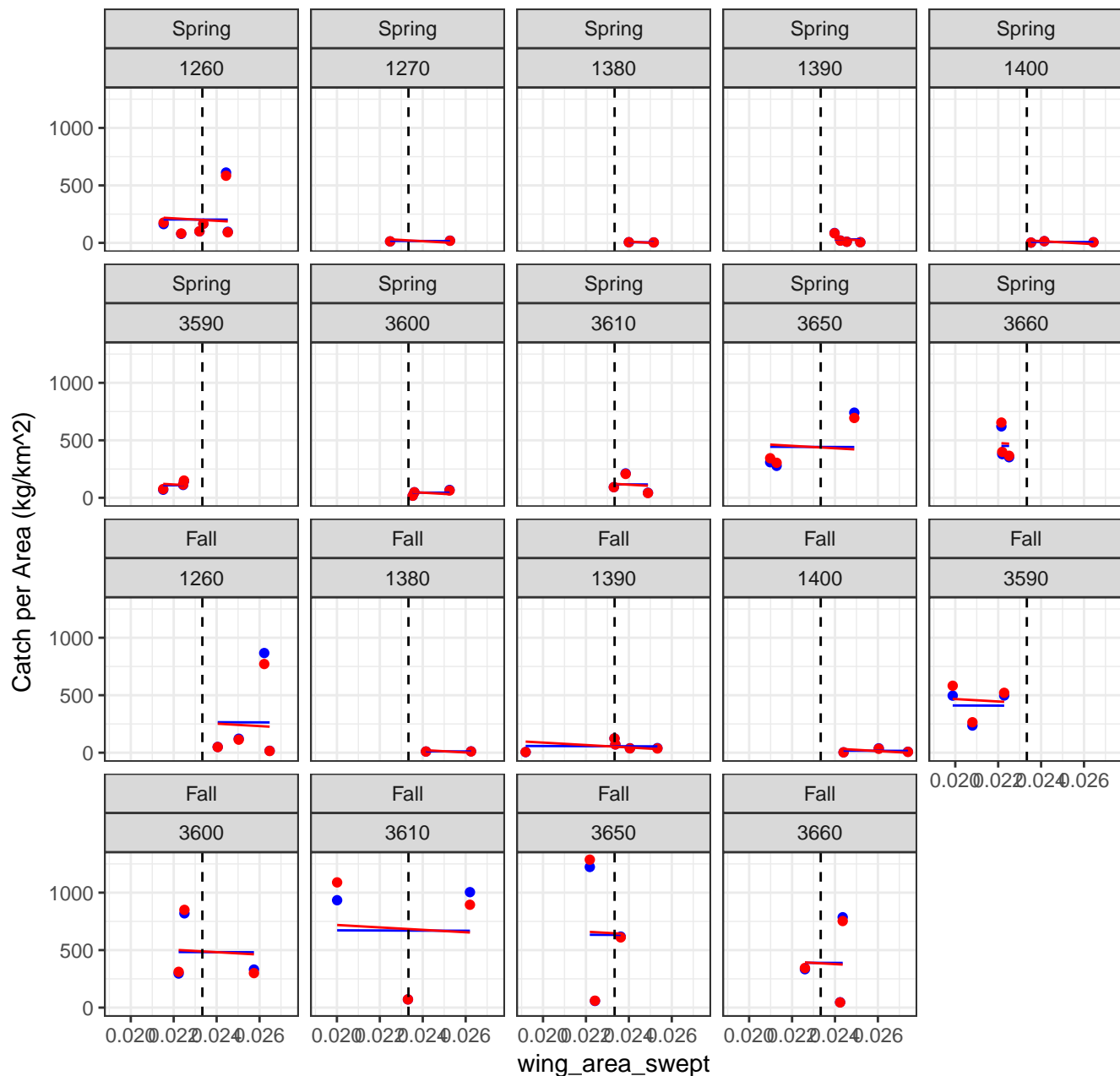
# GOMwinter 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard



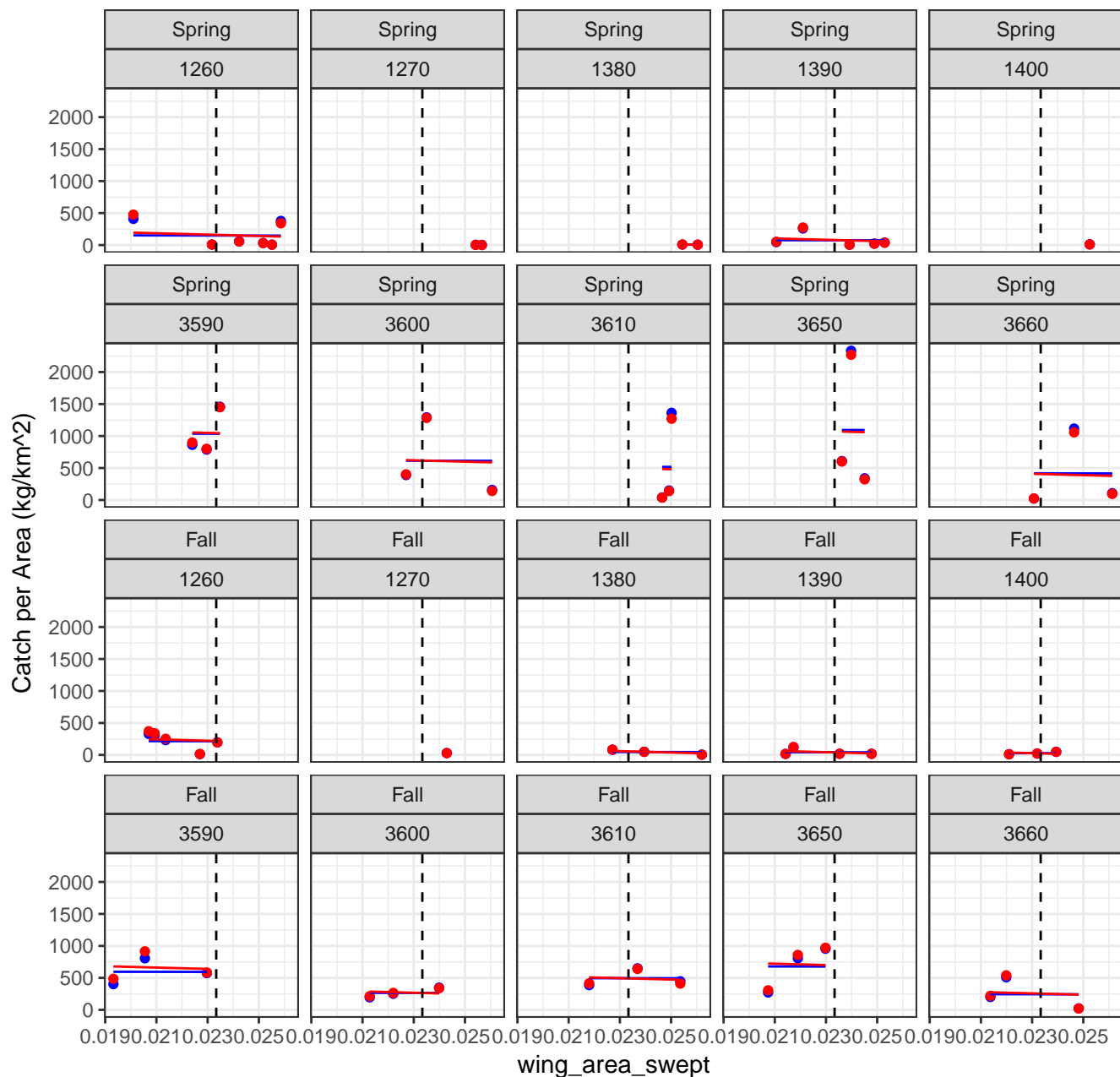
# GOMwinter 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# GOMwinter 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard

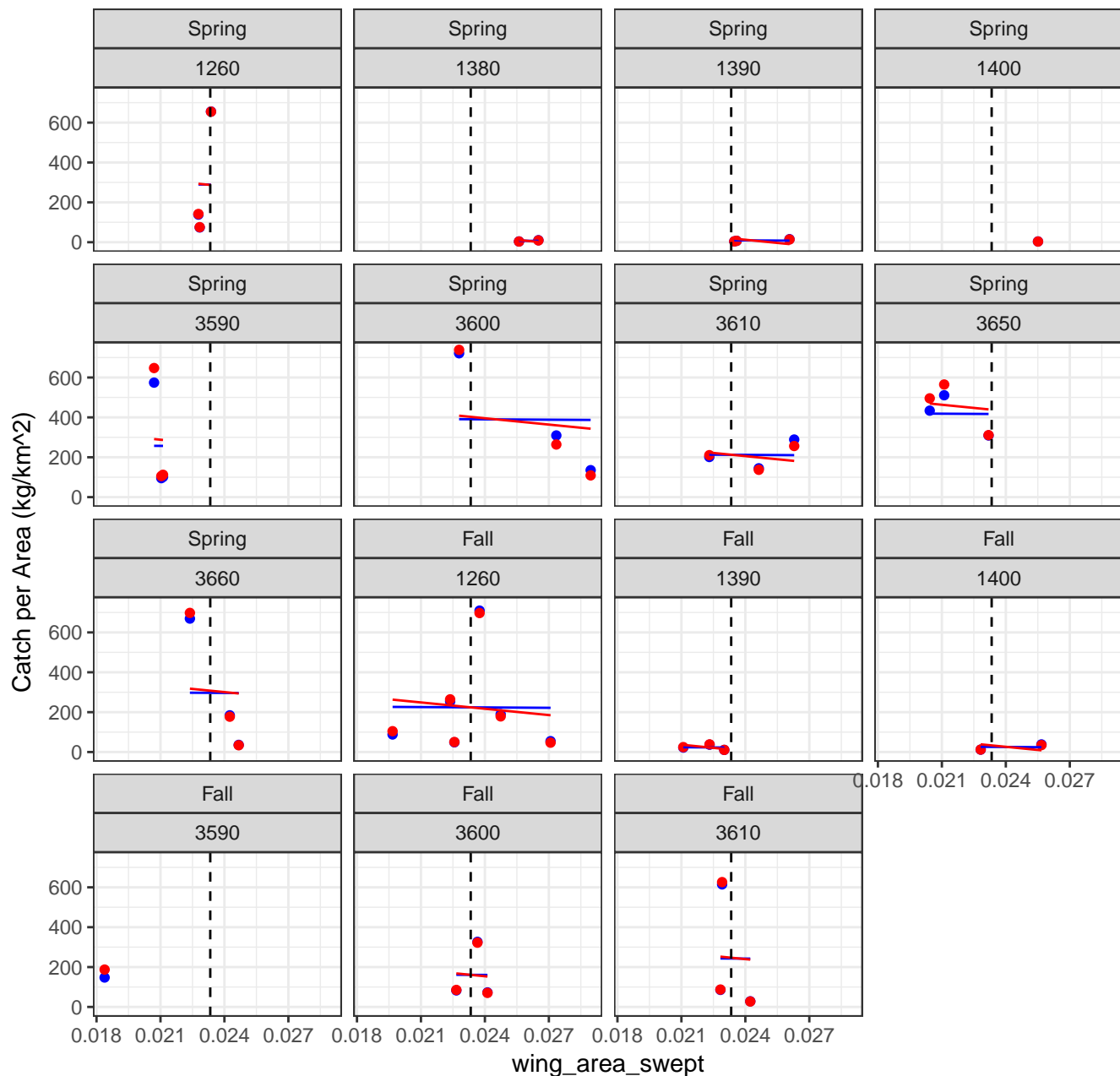


# GOMwinter 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard



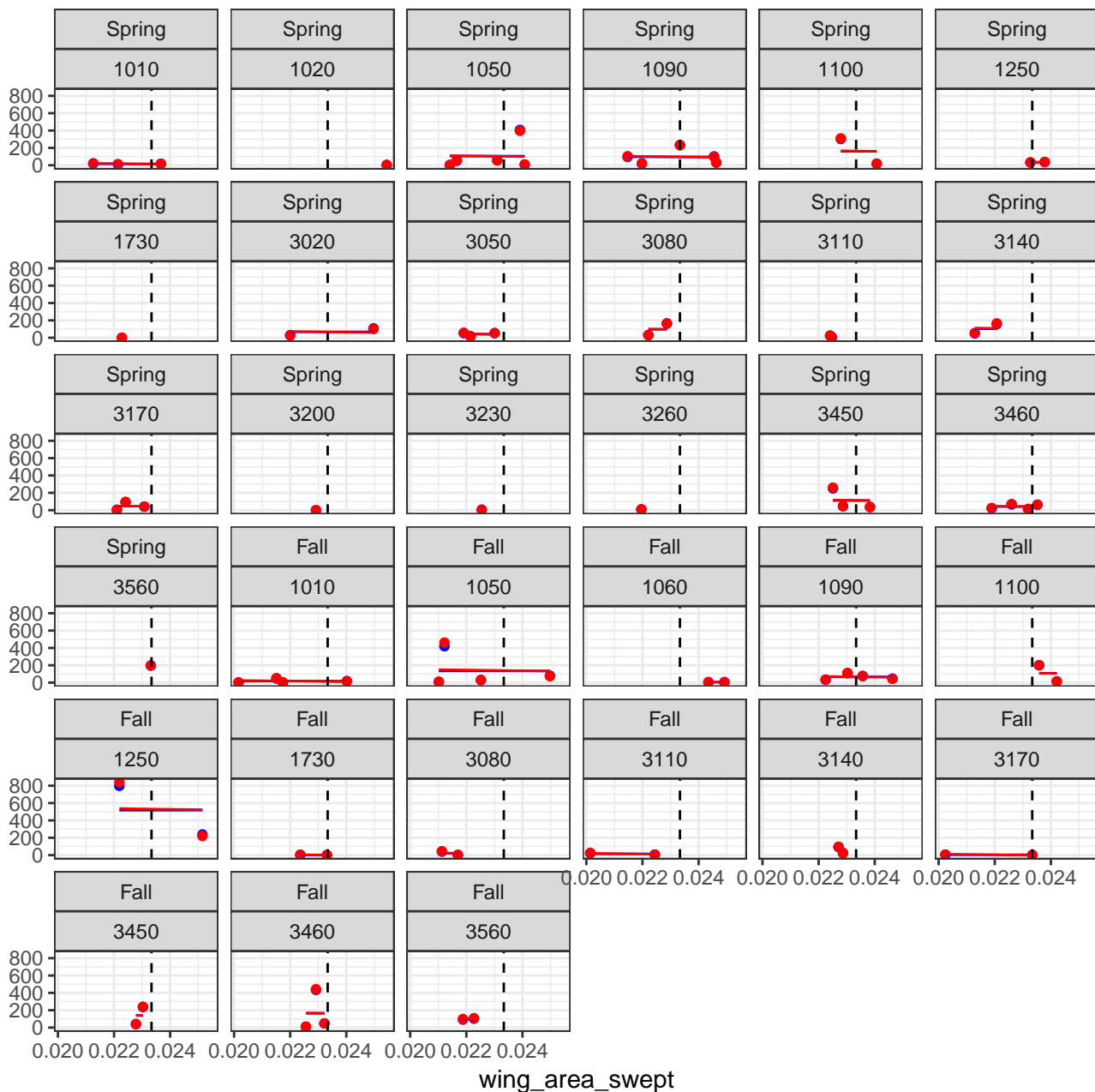


# GOMwinter 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



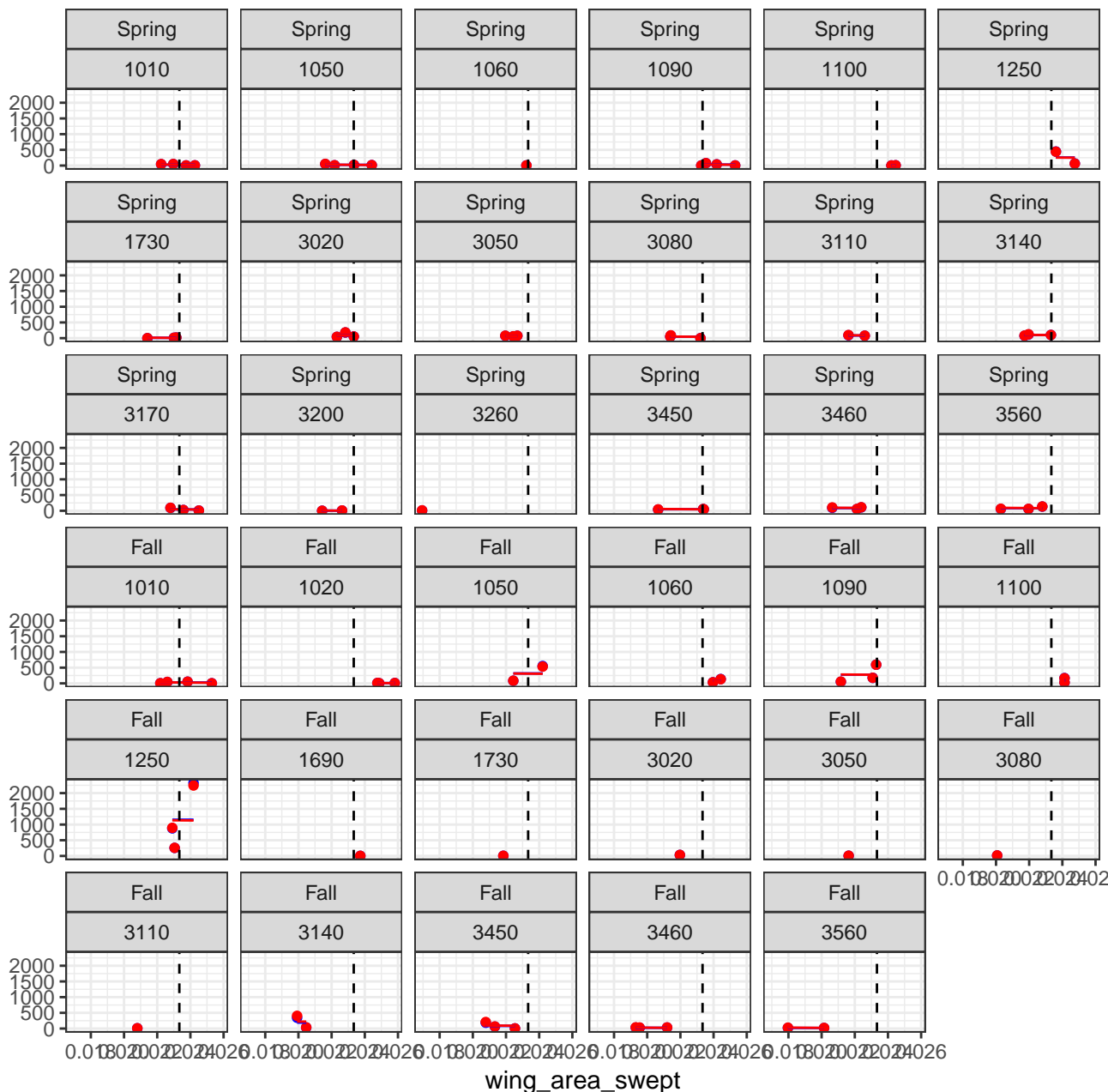
# SNEwinter 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)



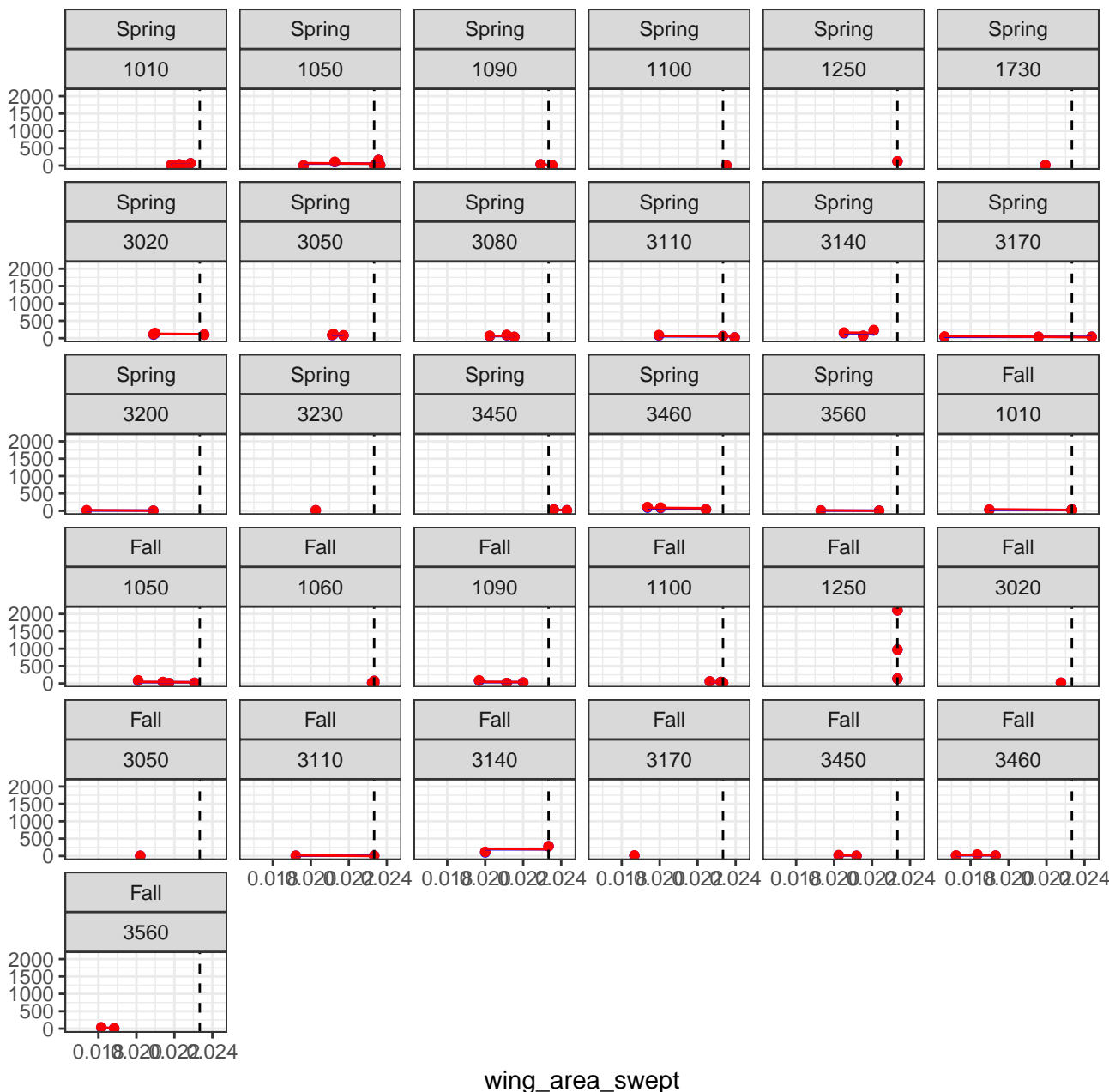
# SNEwinter 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

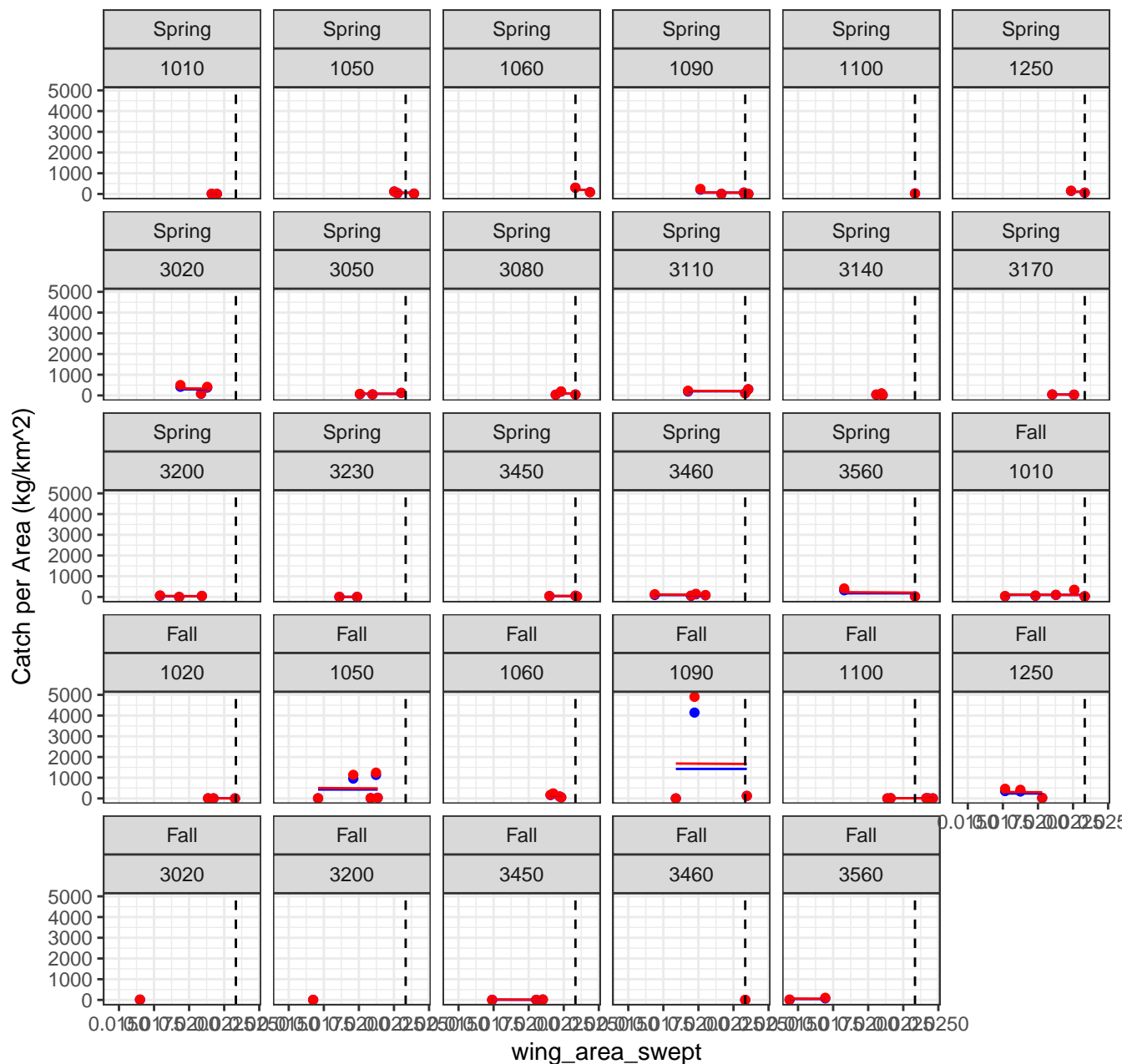


# SNEwinter 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard

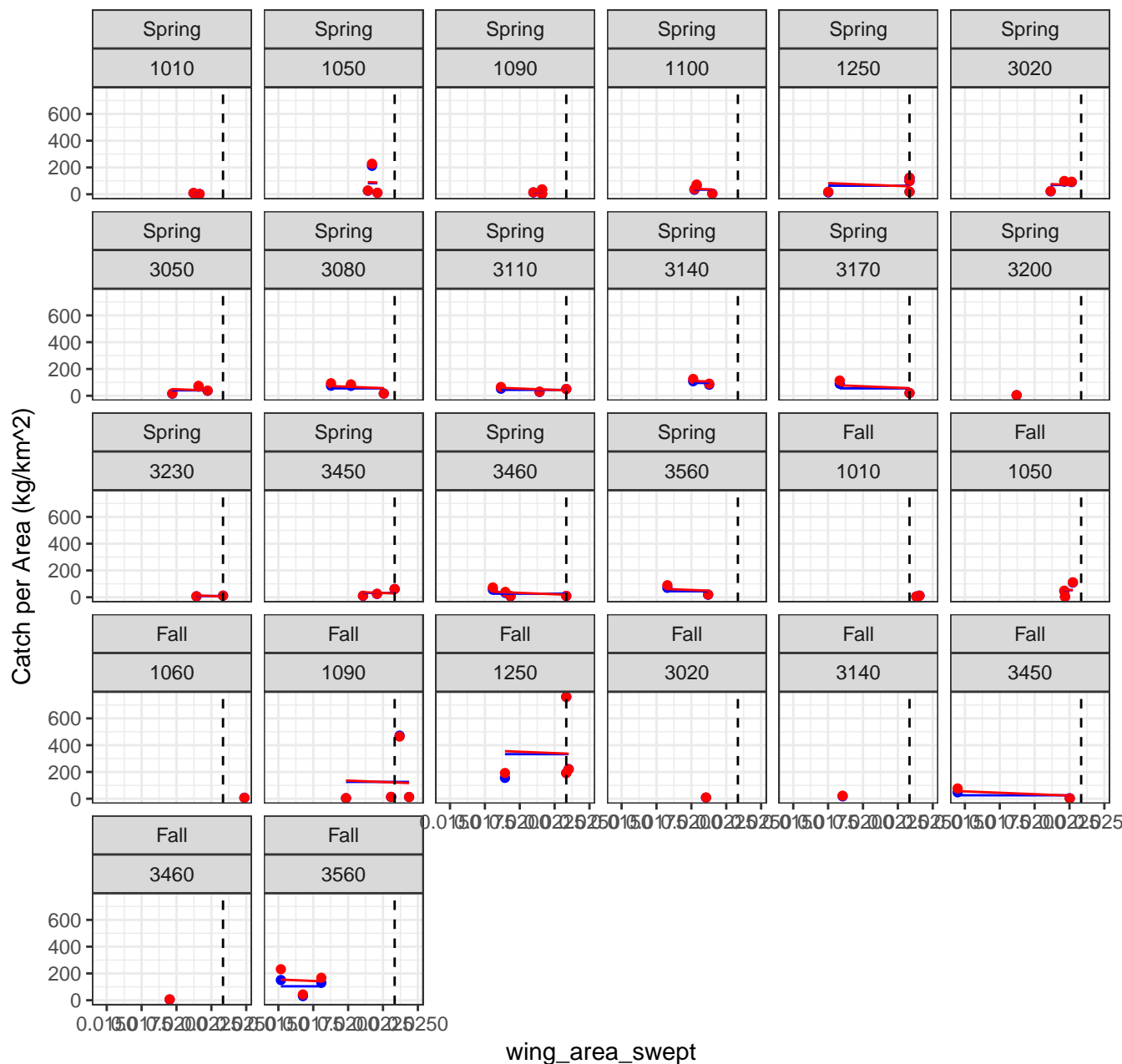
Catch per Area (kg/km<sup>2</sup>)



# SNEwinter 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard

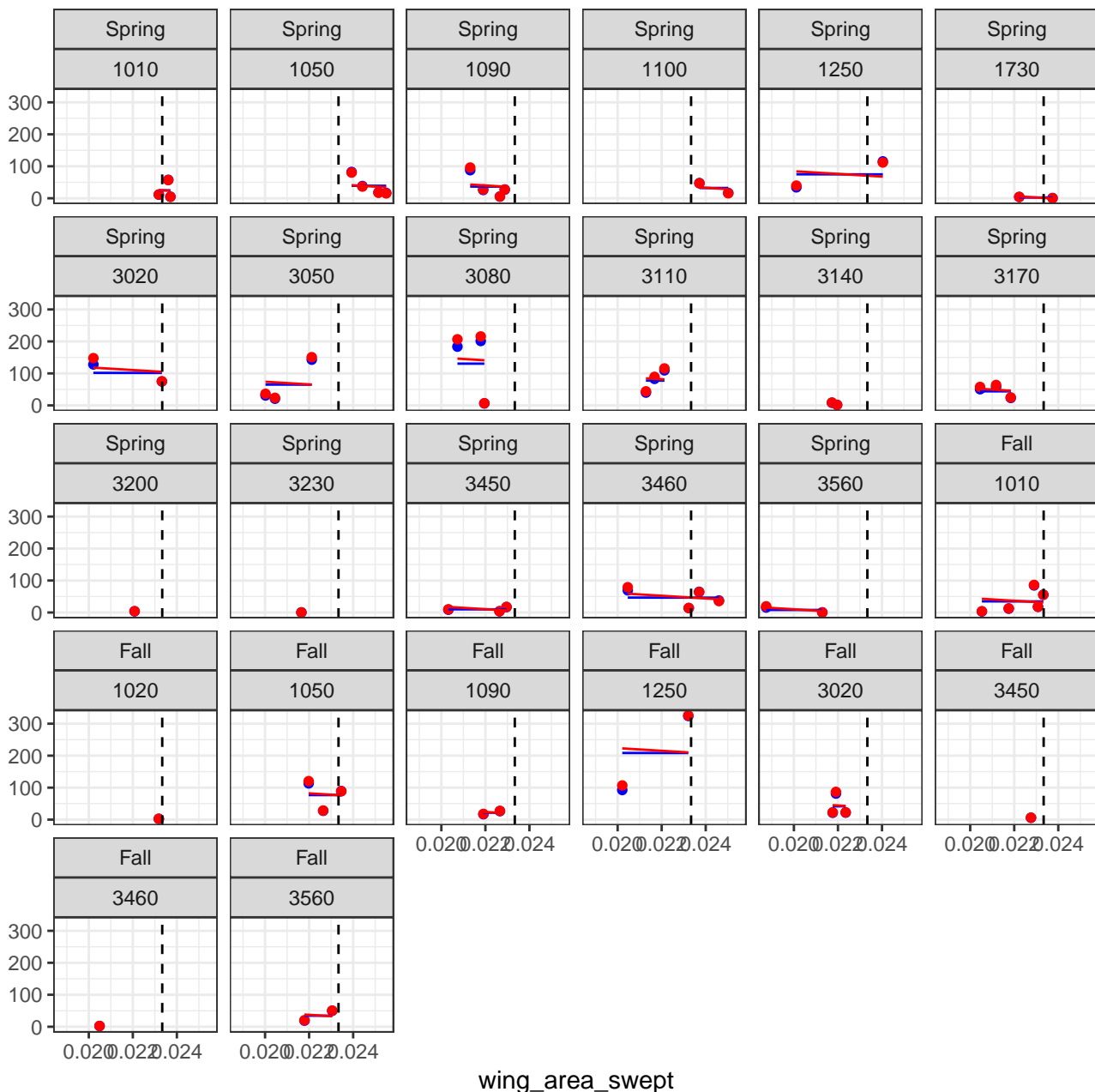


# SNEwinter 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard



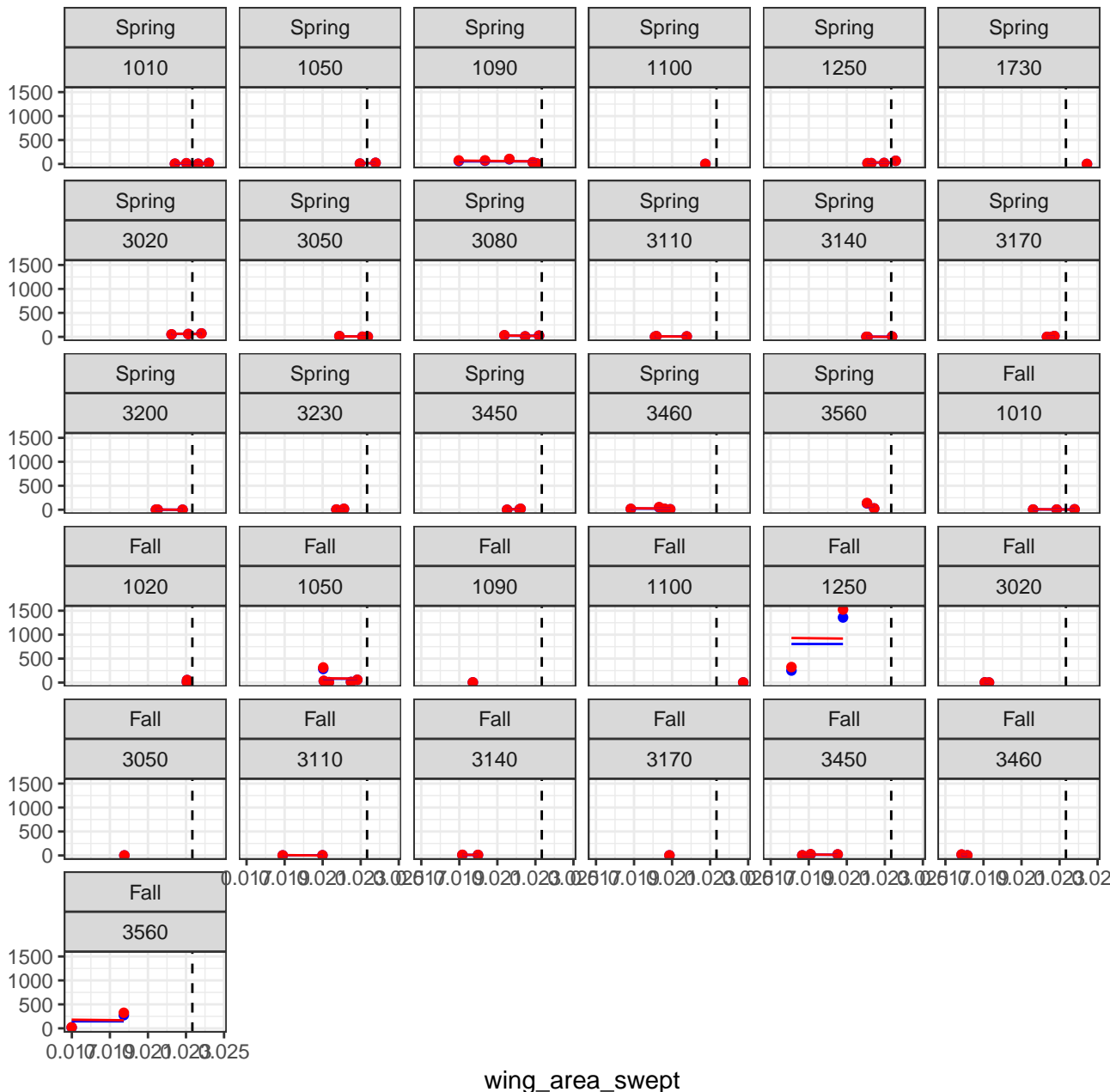
# SNEwinter 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)



# SNEwinter 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard

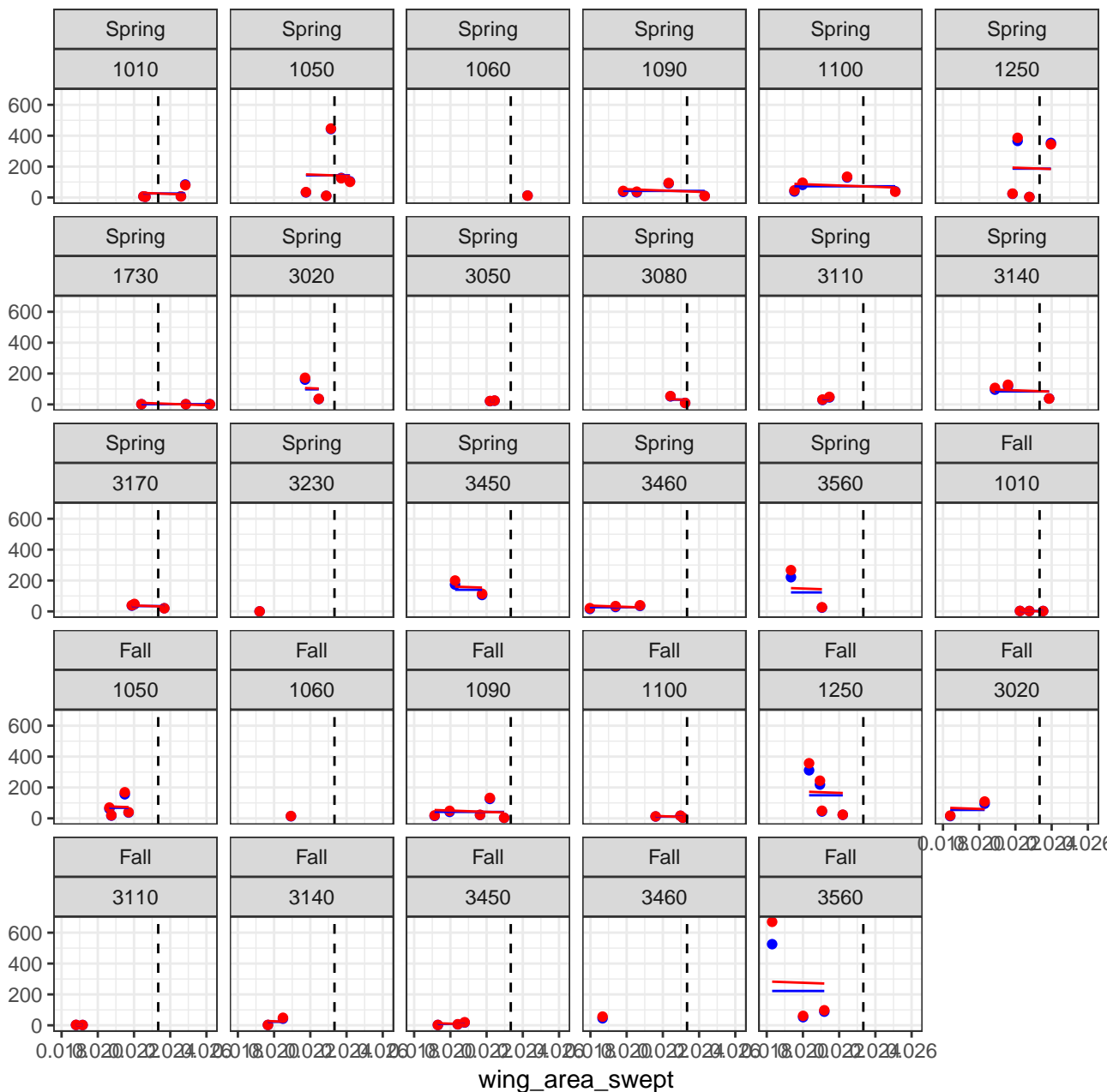
Catch per Area (kg/km<sup>2</sup>)



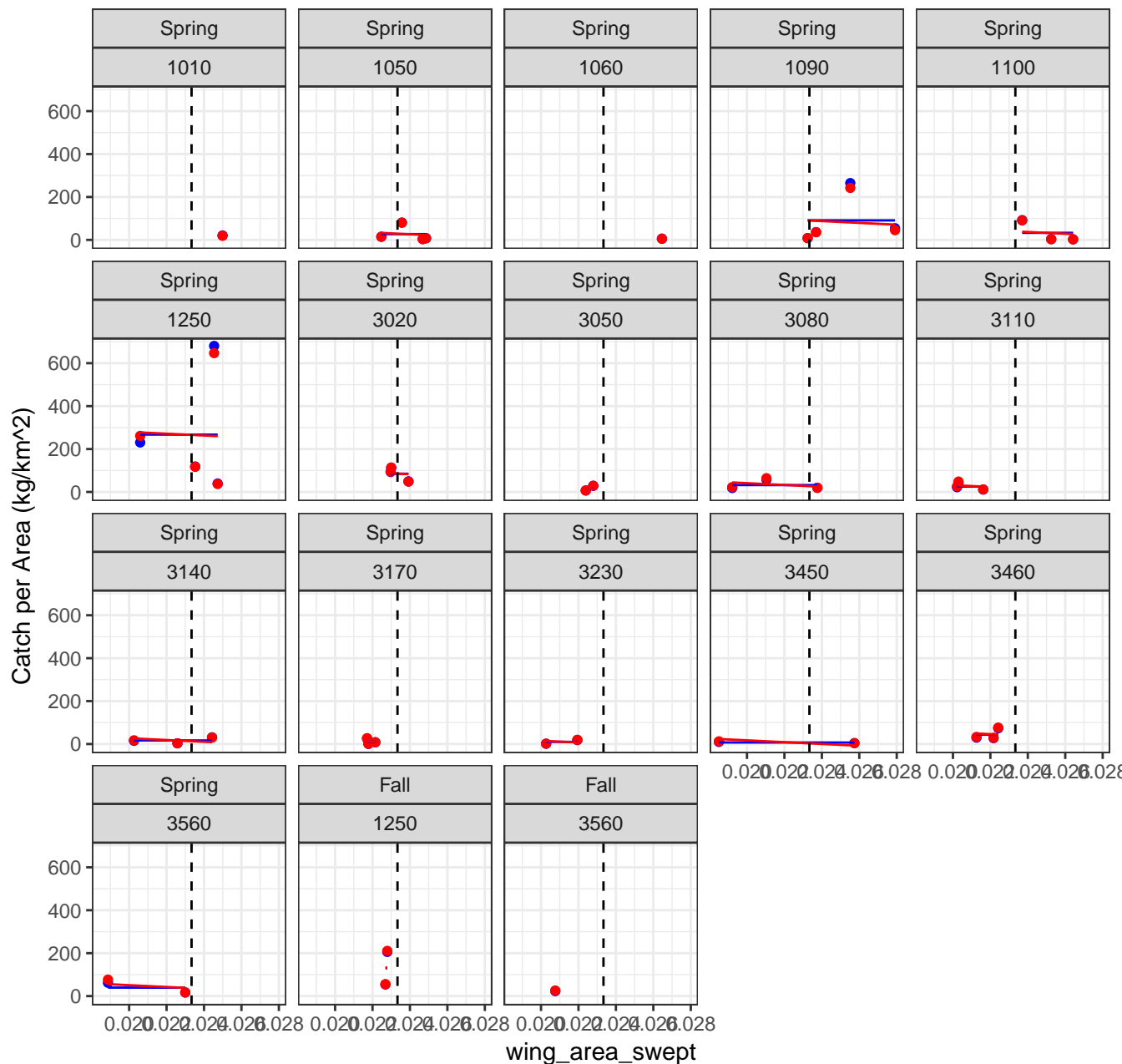


# SNEwinter 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard

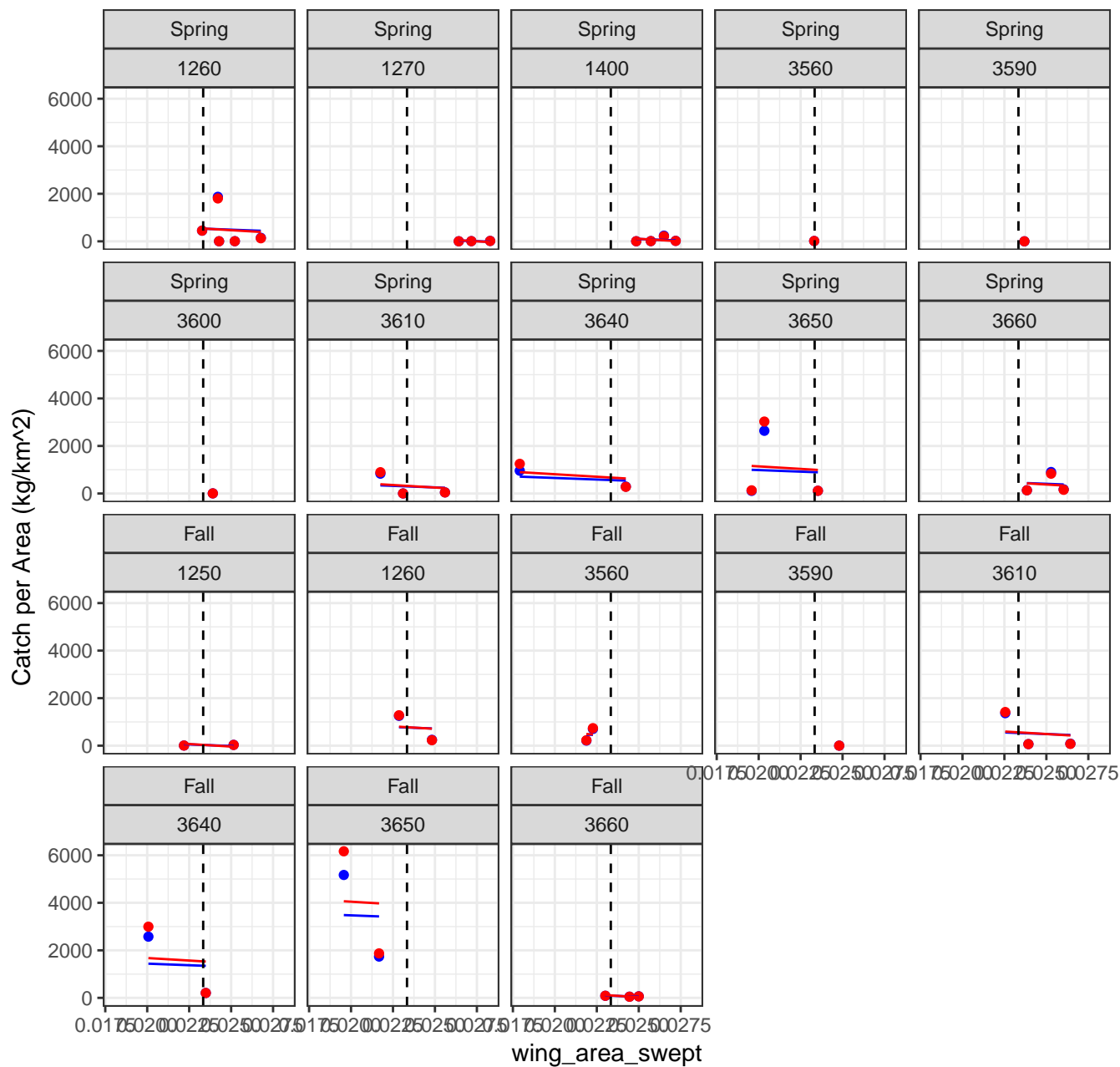
Catch per Area (kg/km<sup>2</sup>)



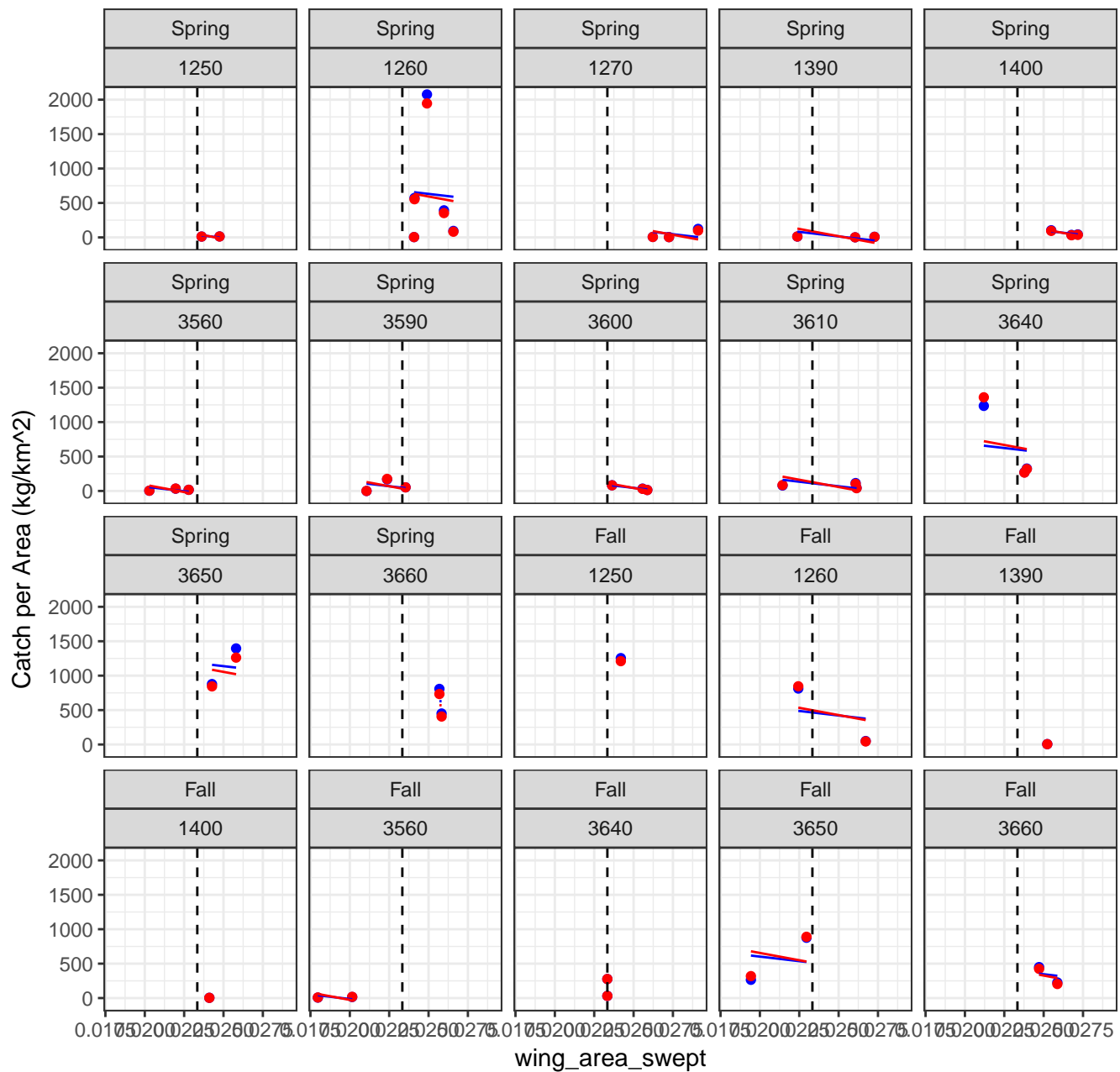
# SNEwinter 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



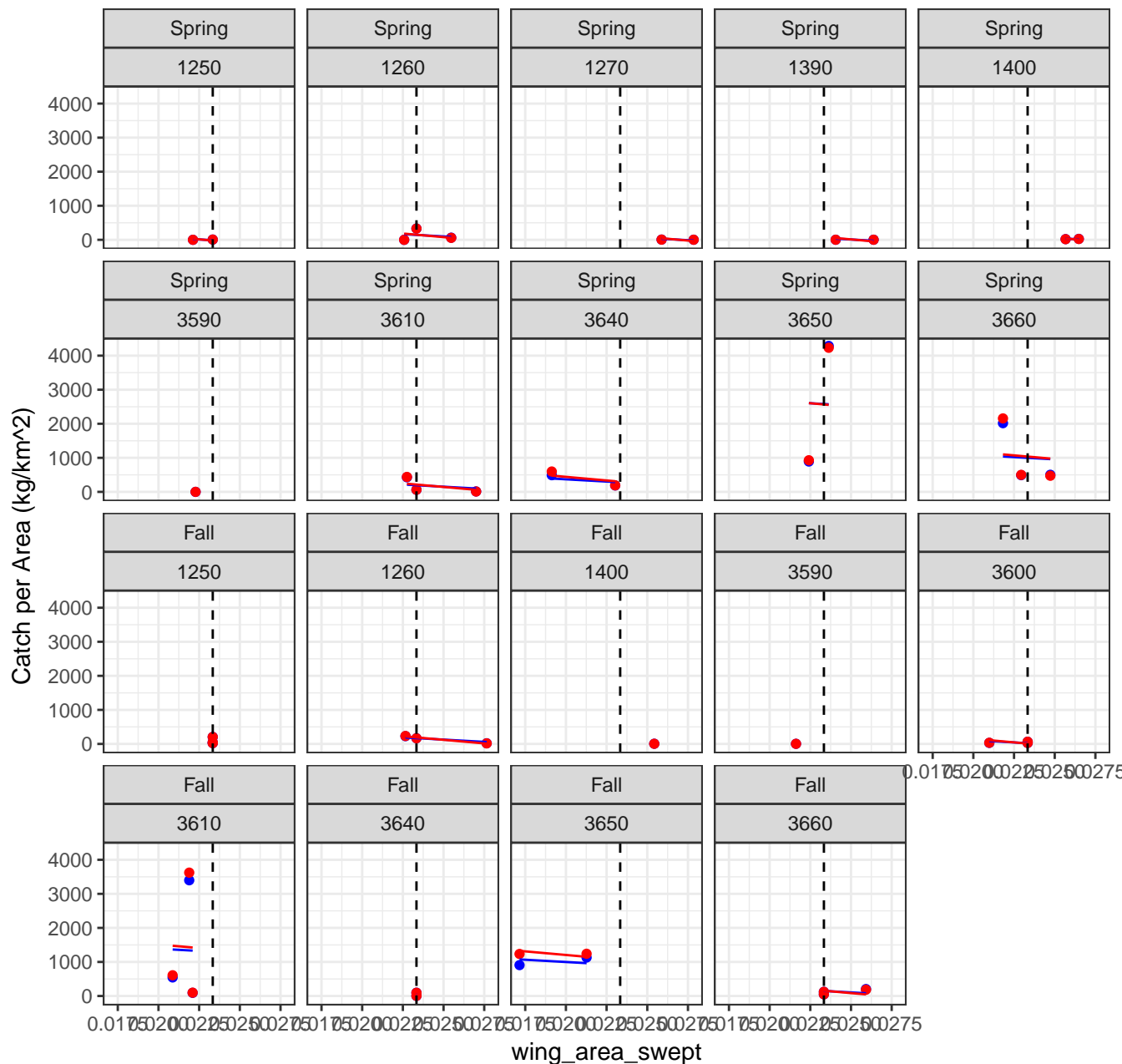
# CCGOMYT 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# CCGOMYT 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard

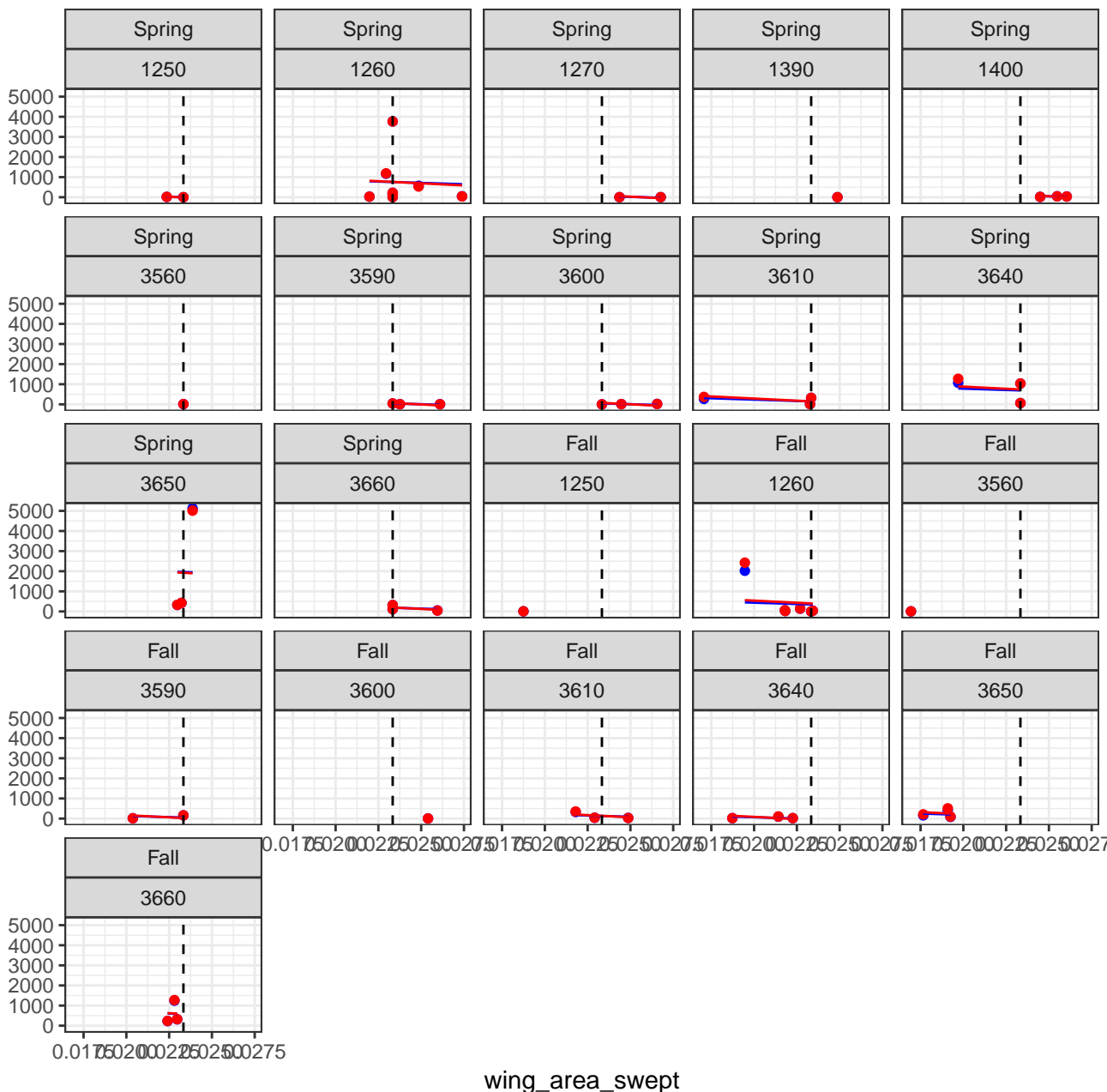


# CCGOMYT 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard



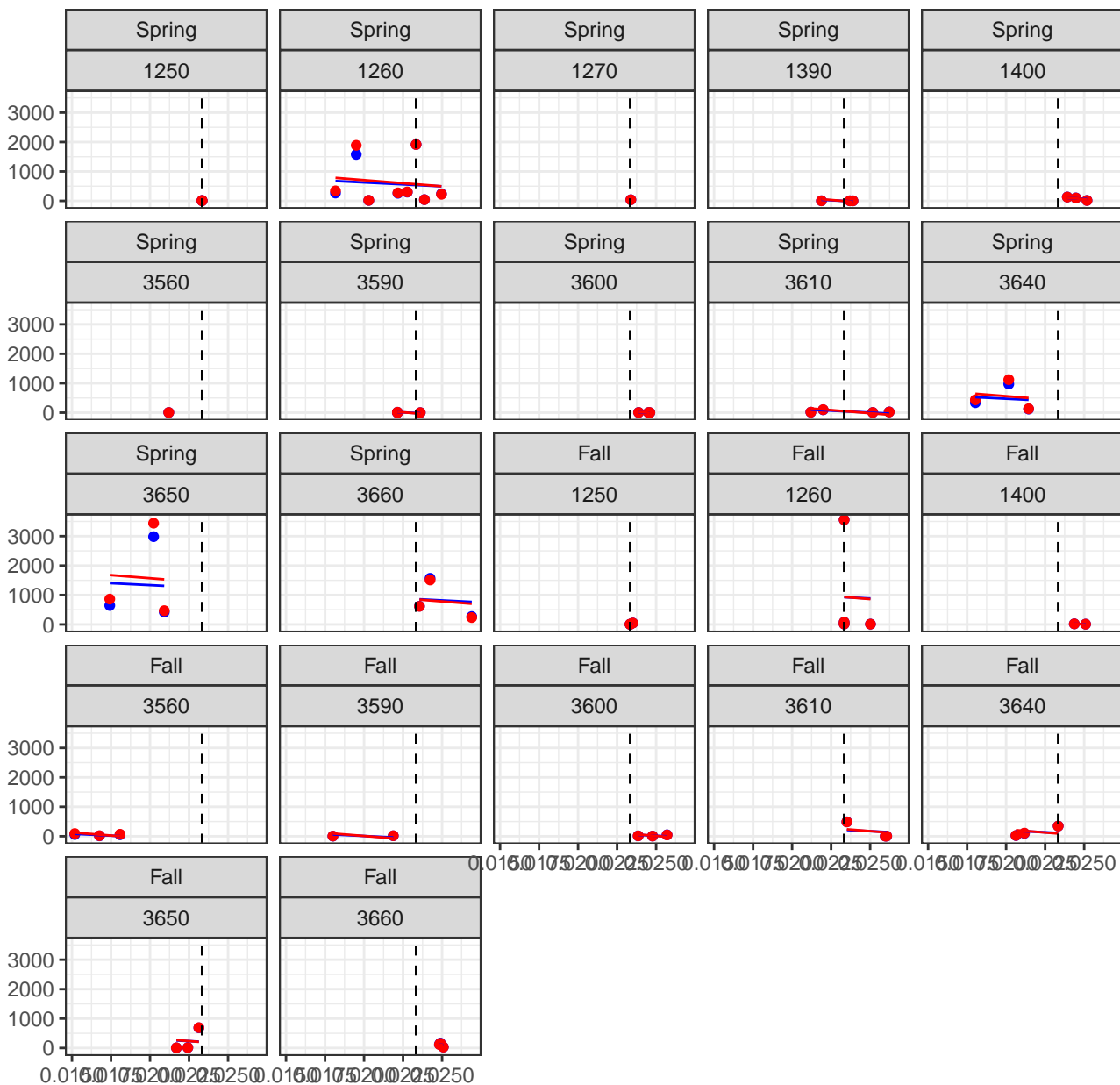
# CCGOMYT 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)



# CCGOMYT 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard

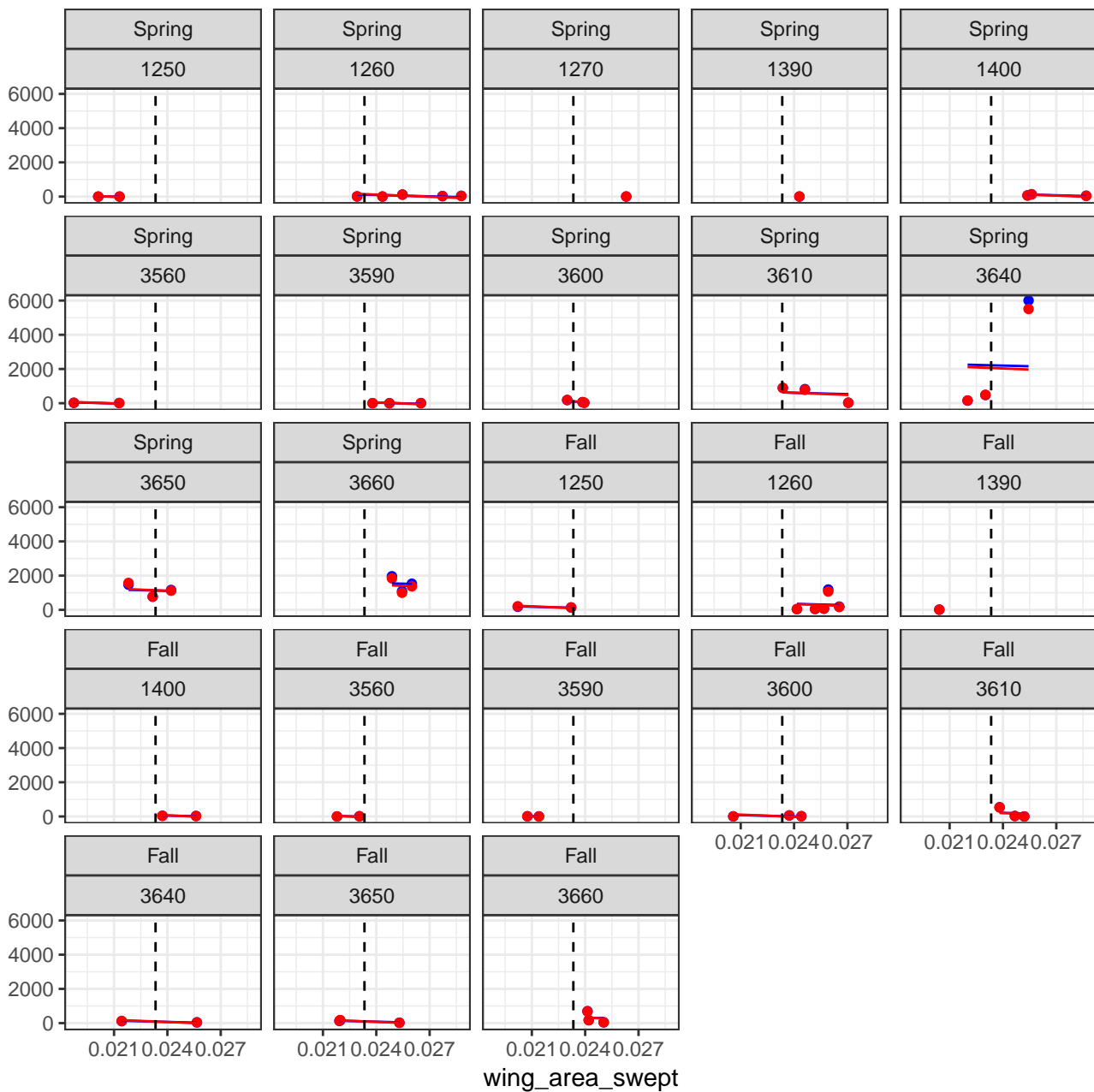
Catch per Area (kg/km<sup>2</sup>)



wing\_area\_swept

# CCGOMYT 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

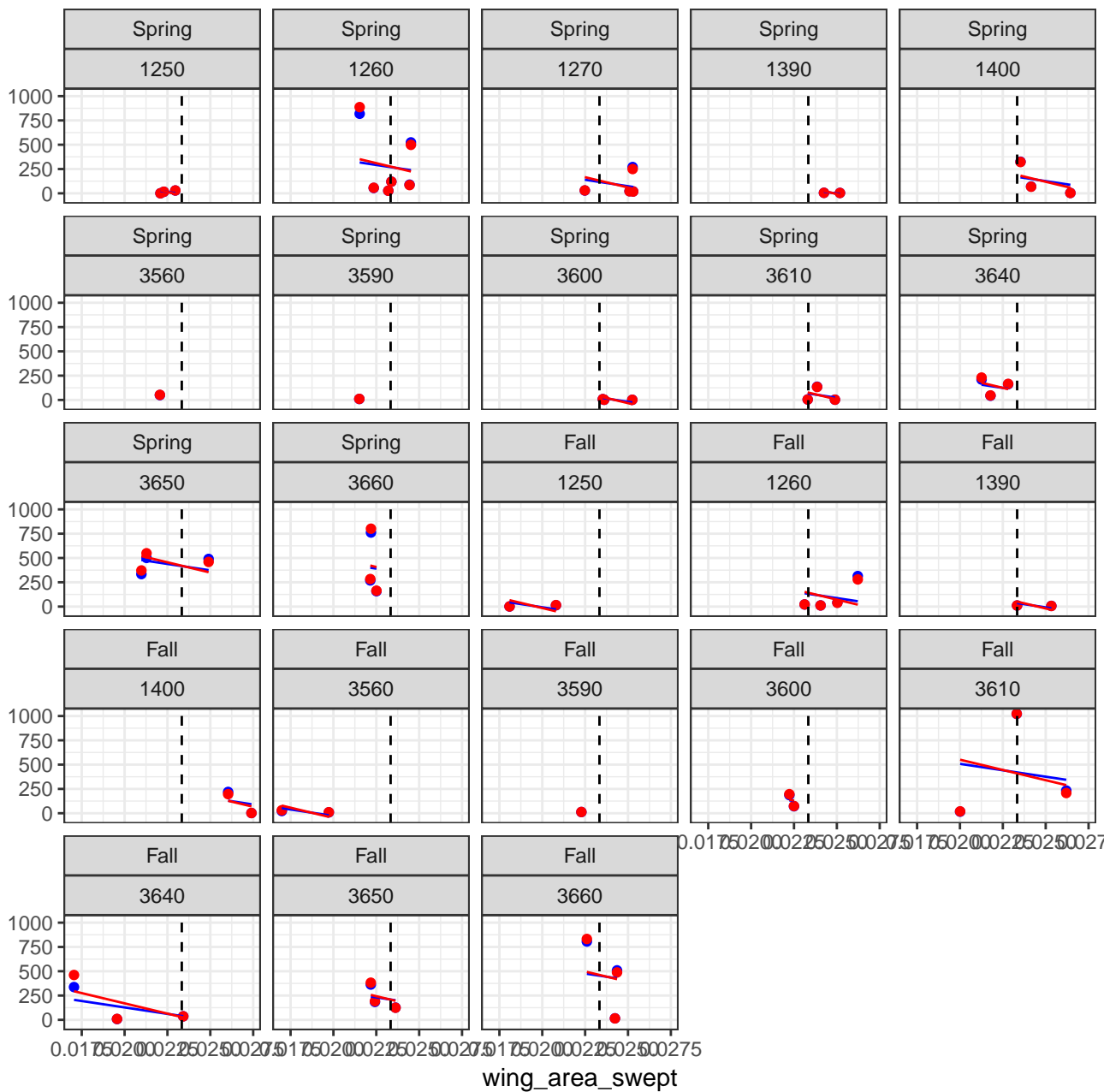
Catch per Area (kg/km<sup>2</sup>)





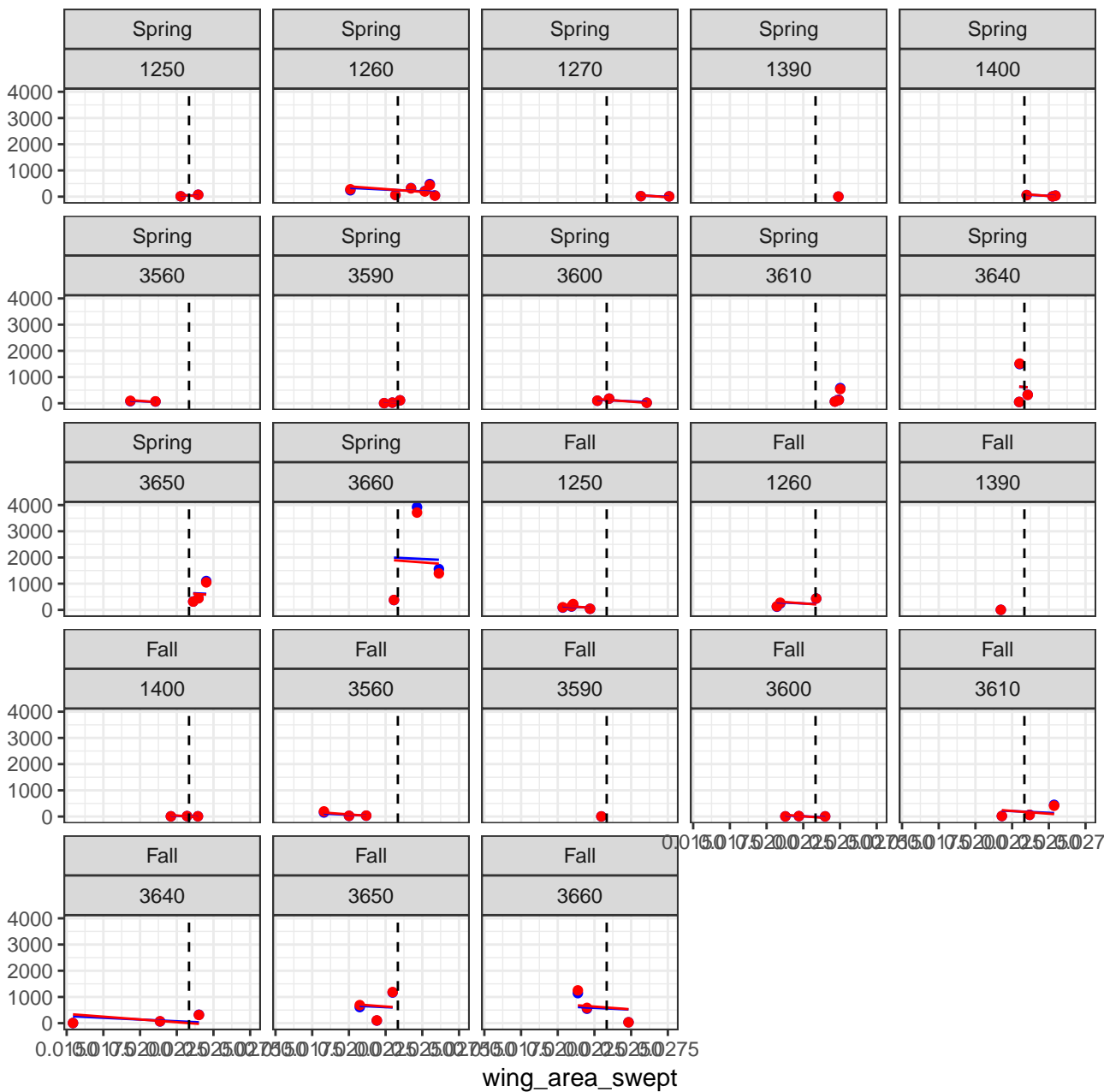
# CCGOMYT 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)

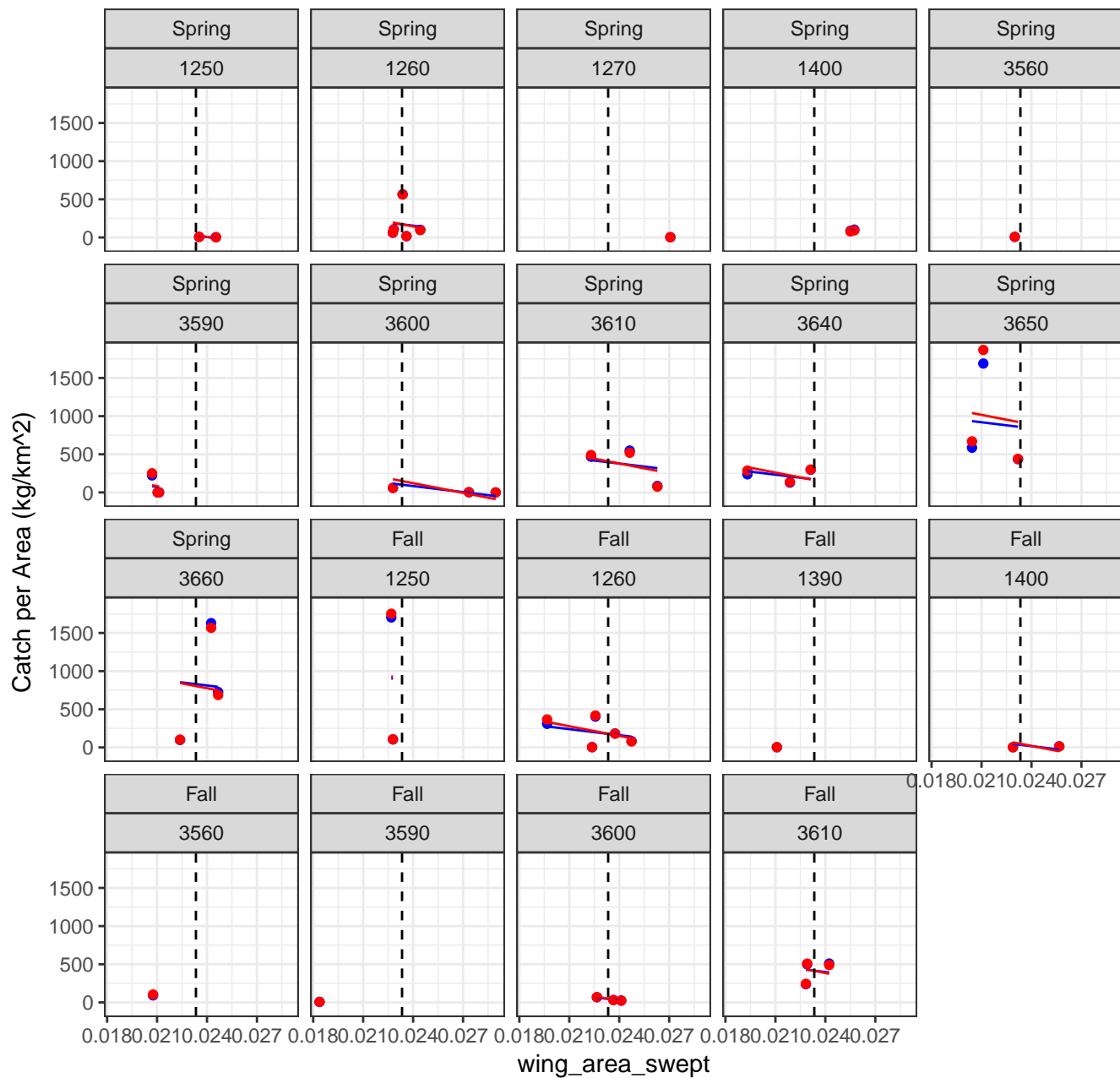


# CCGOMYT 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard

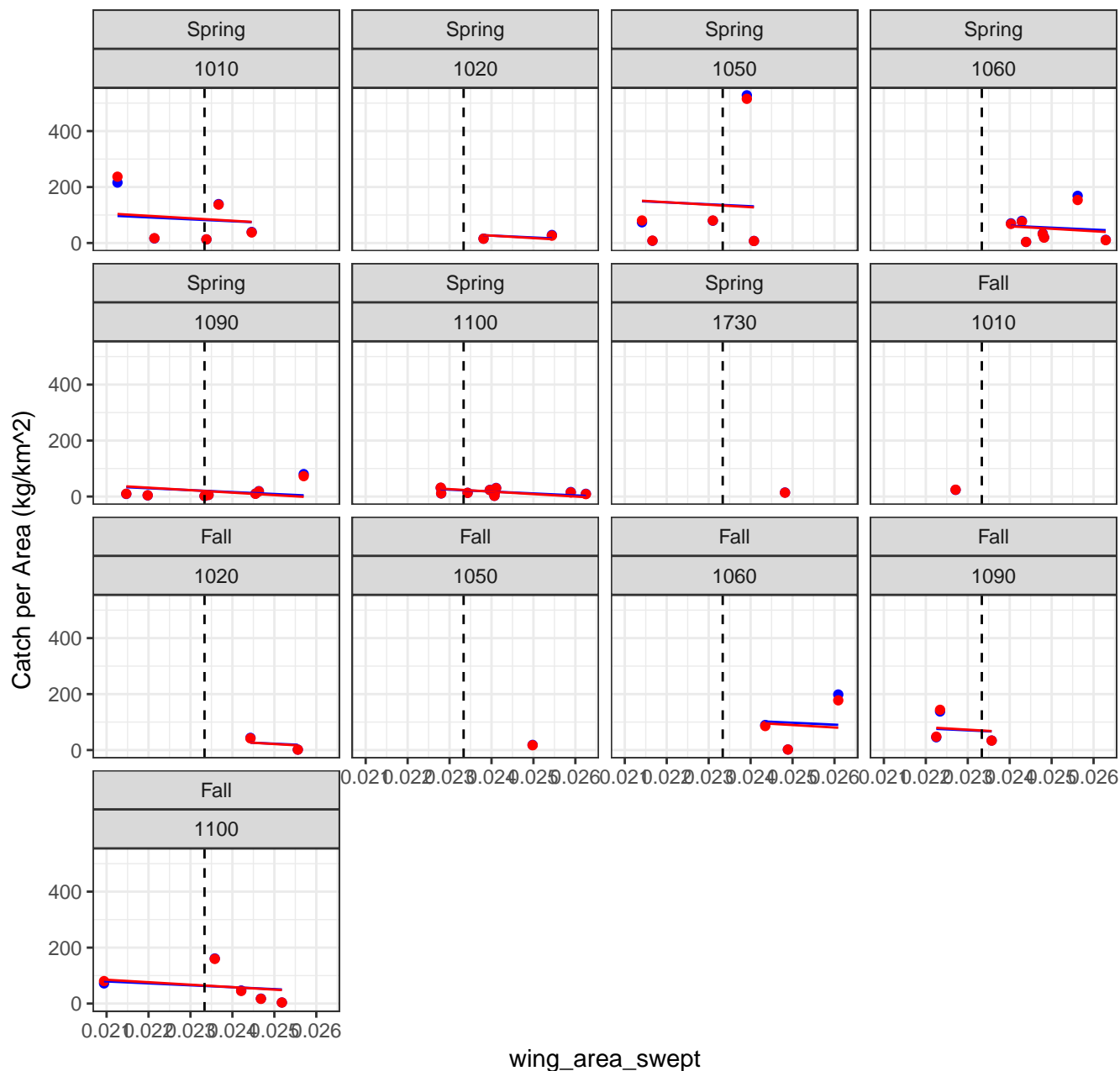
Catch per Area (kg/km<sup>2</sup>)



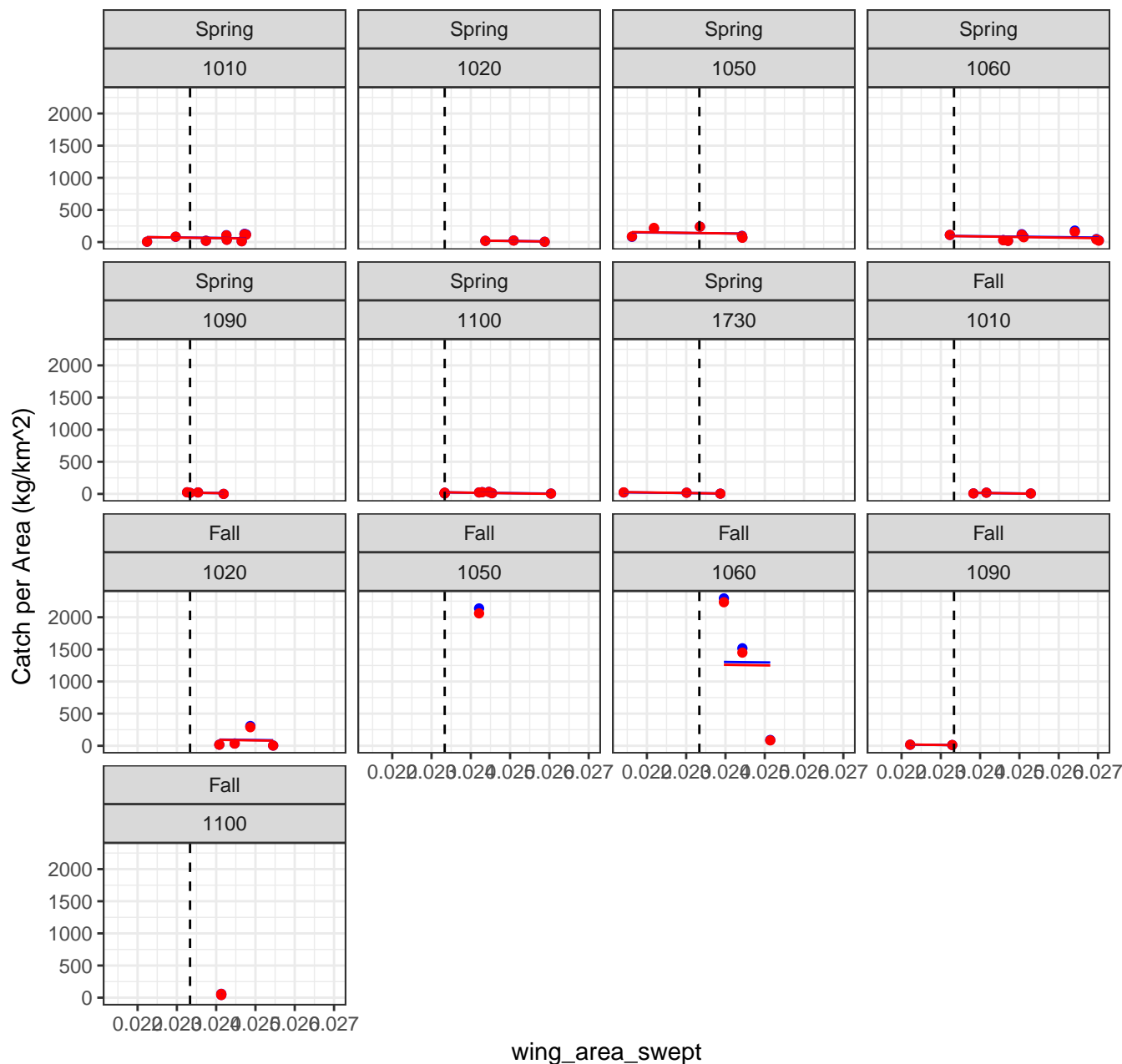
# CCGOMYT 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# SNEMAYT 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard

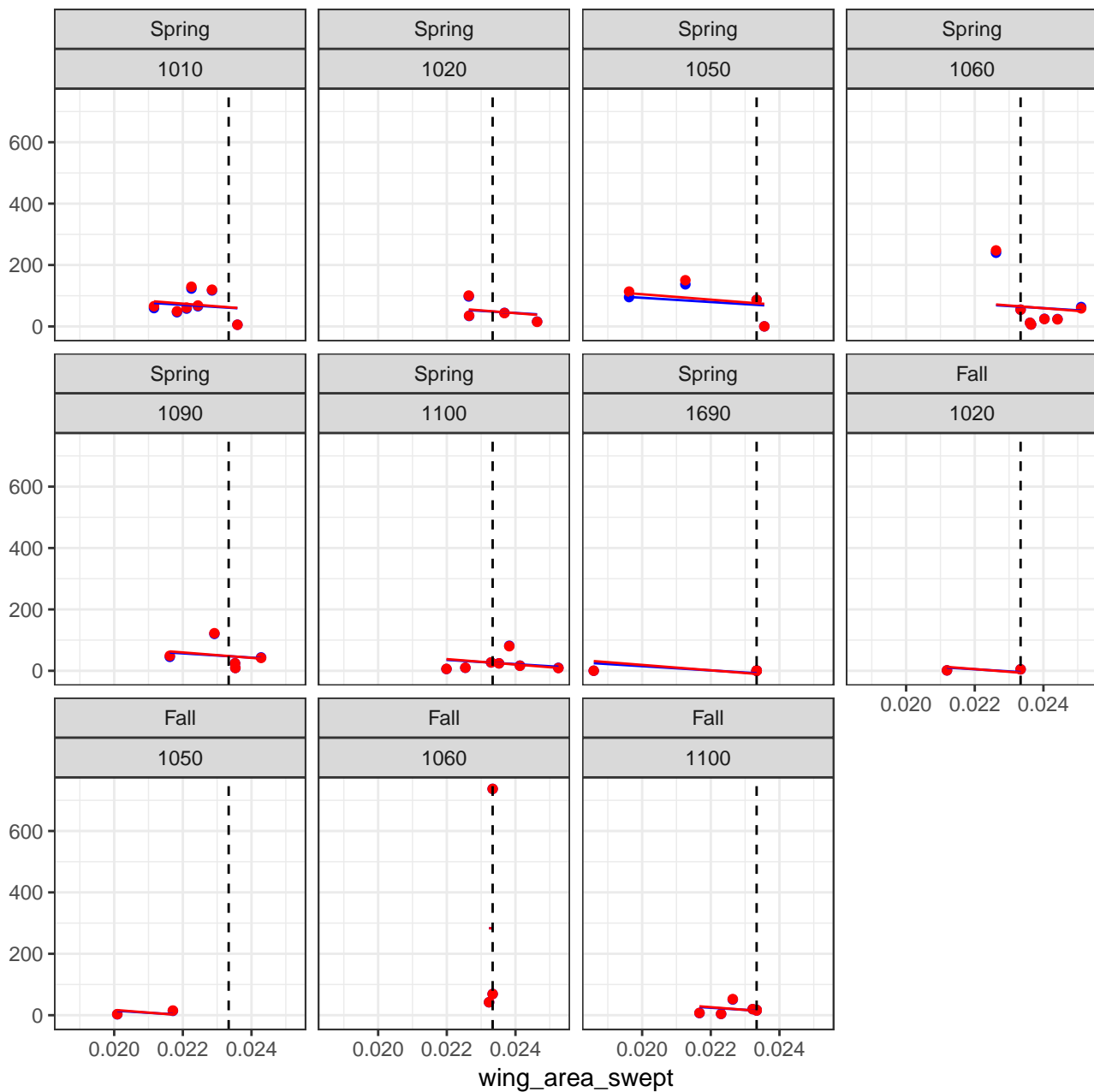


# SNEMAYT 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard

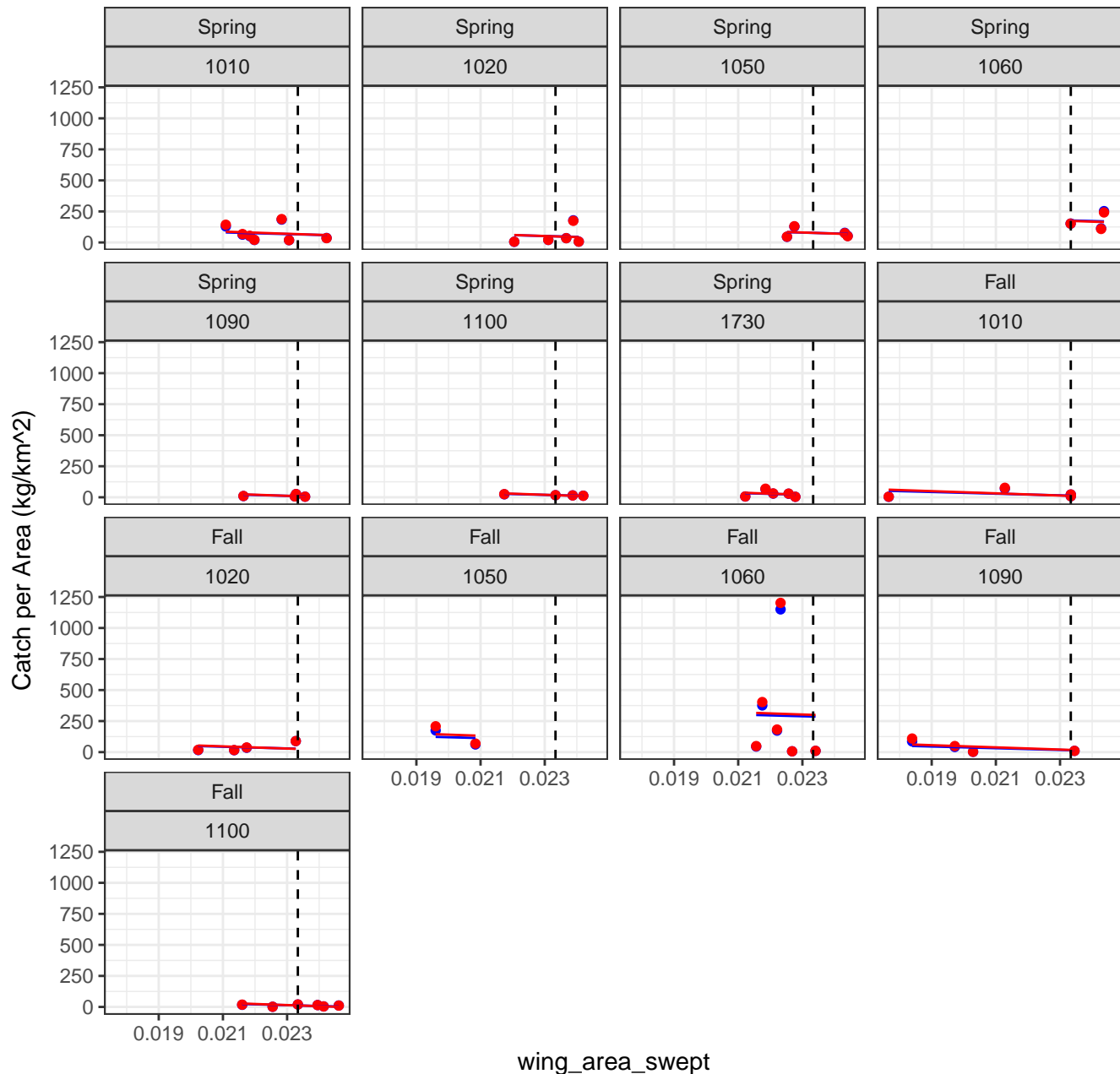


# SNEMAYT 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard

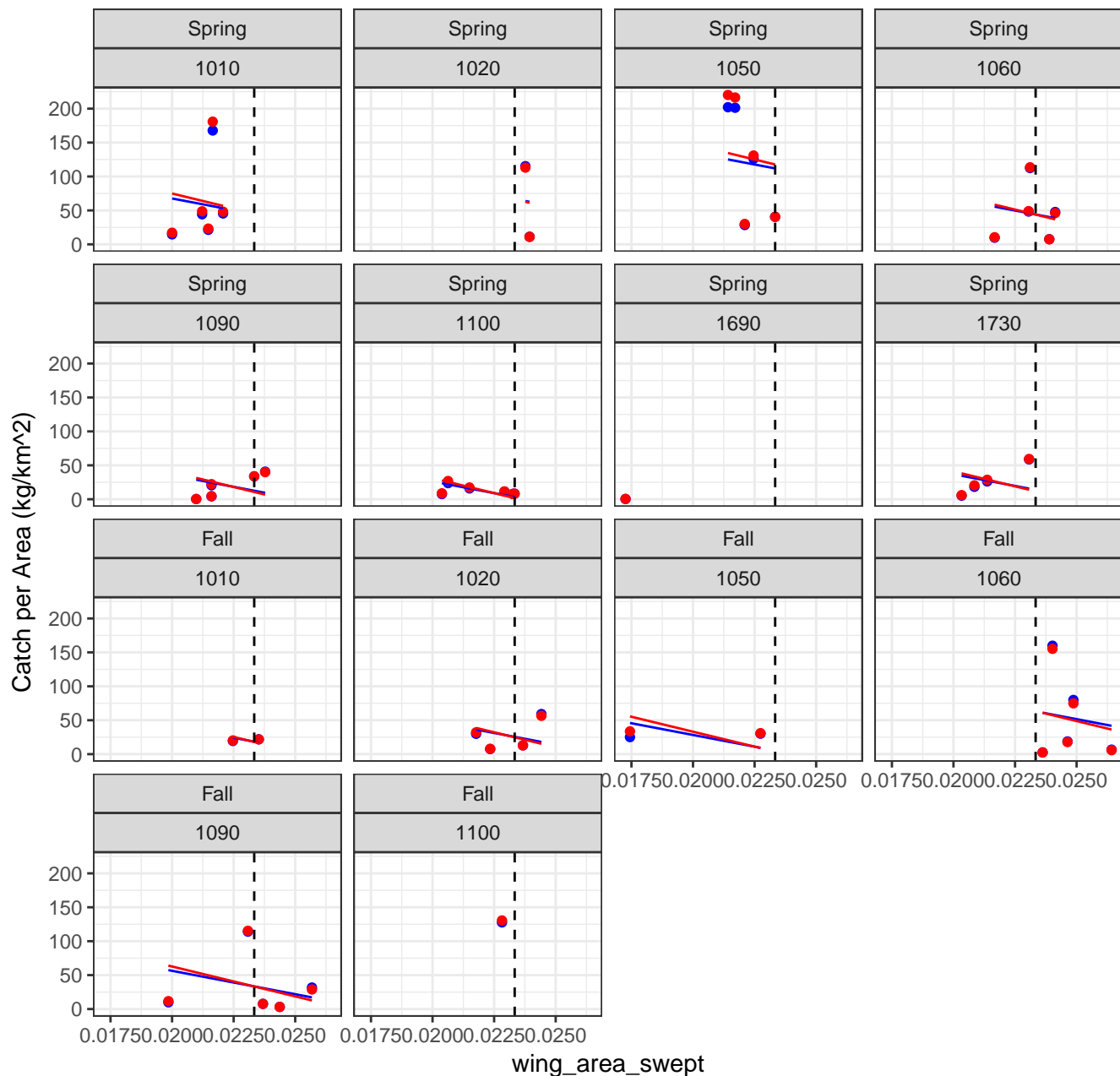
Catch per Area (kg/km<sup>2</sup>)



# SNEMAYT 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard

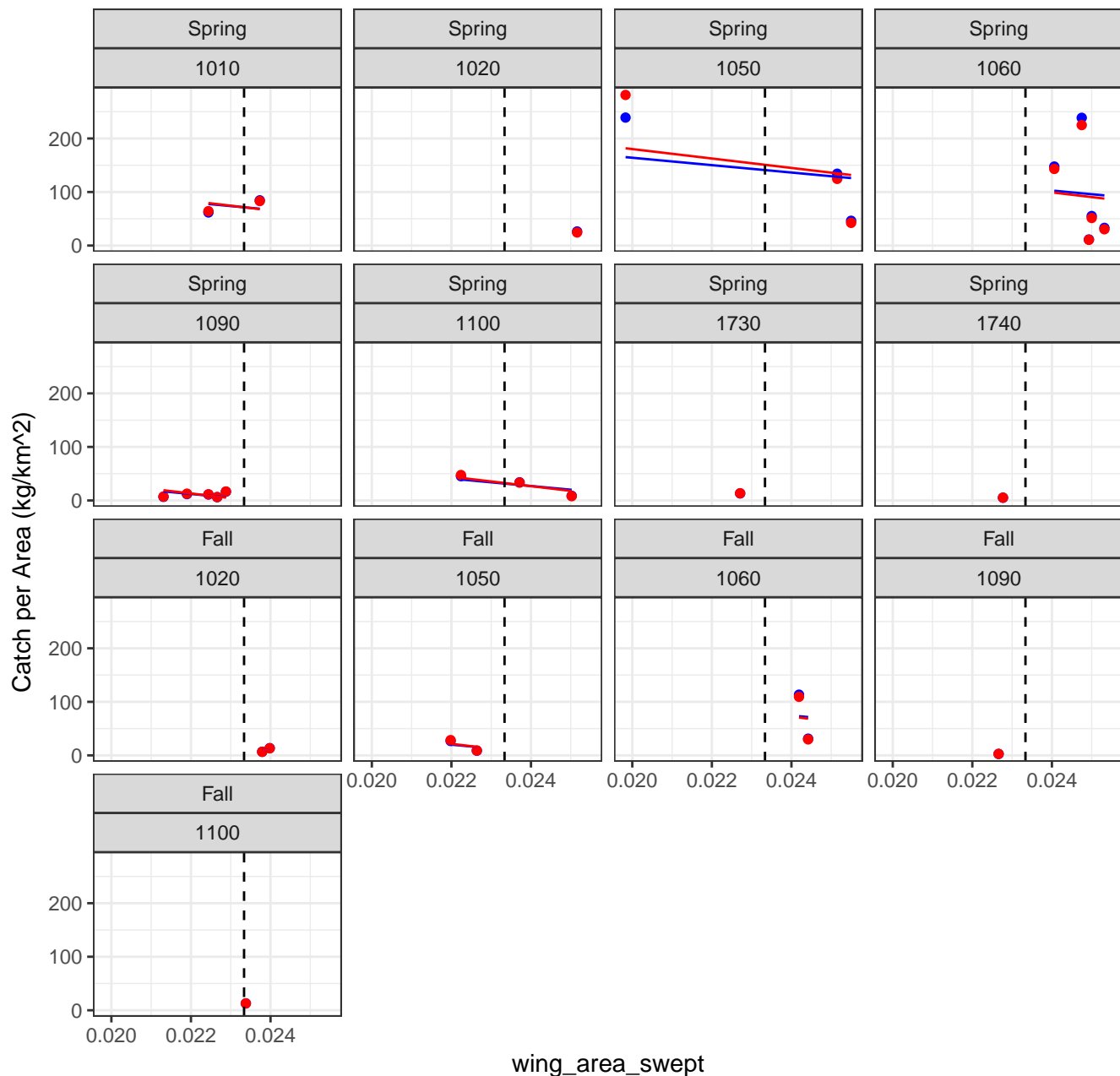


# SNEMAYT 2013 Case 2 ( Without Zeros, With Fills ) Winner = Standard

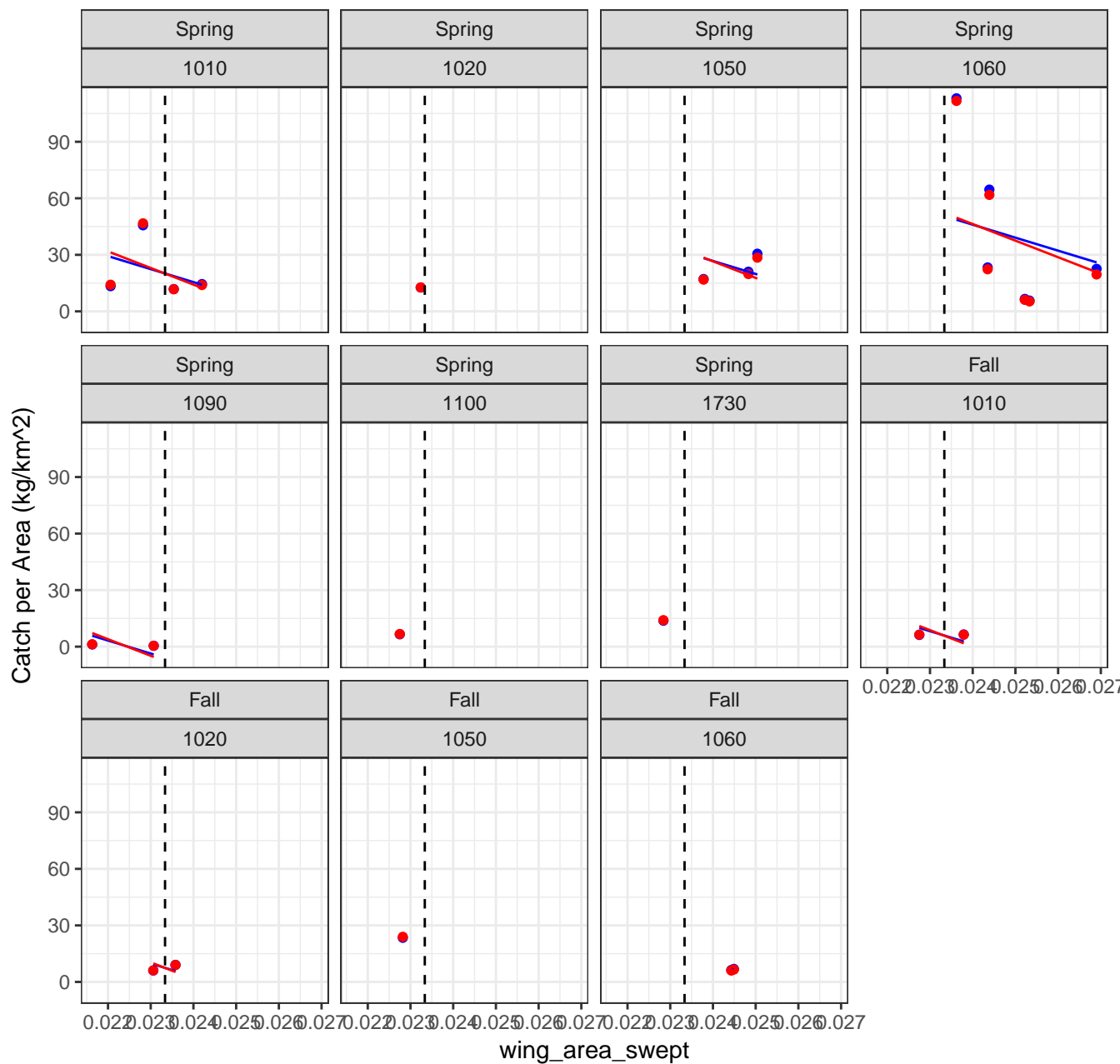




# SNEMAYT 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

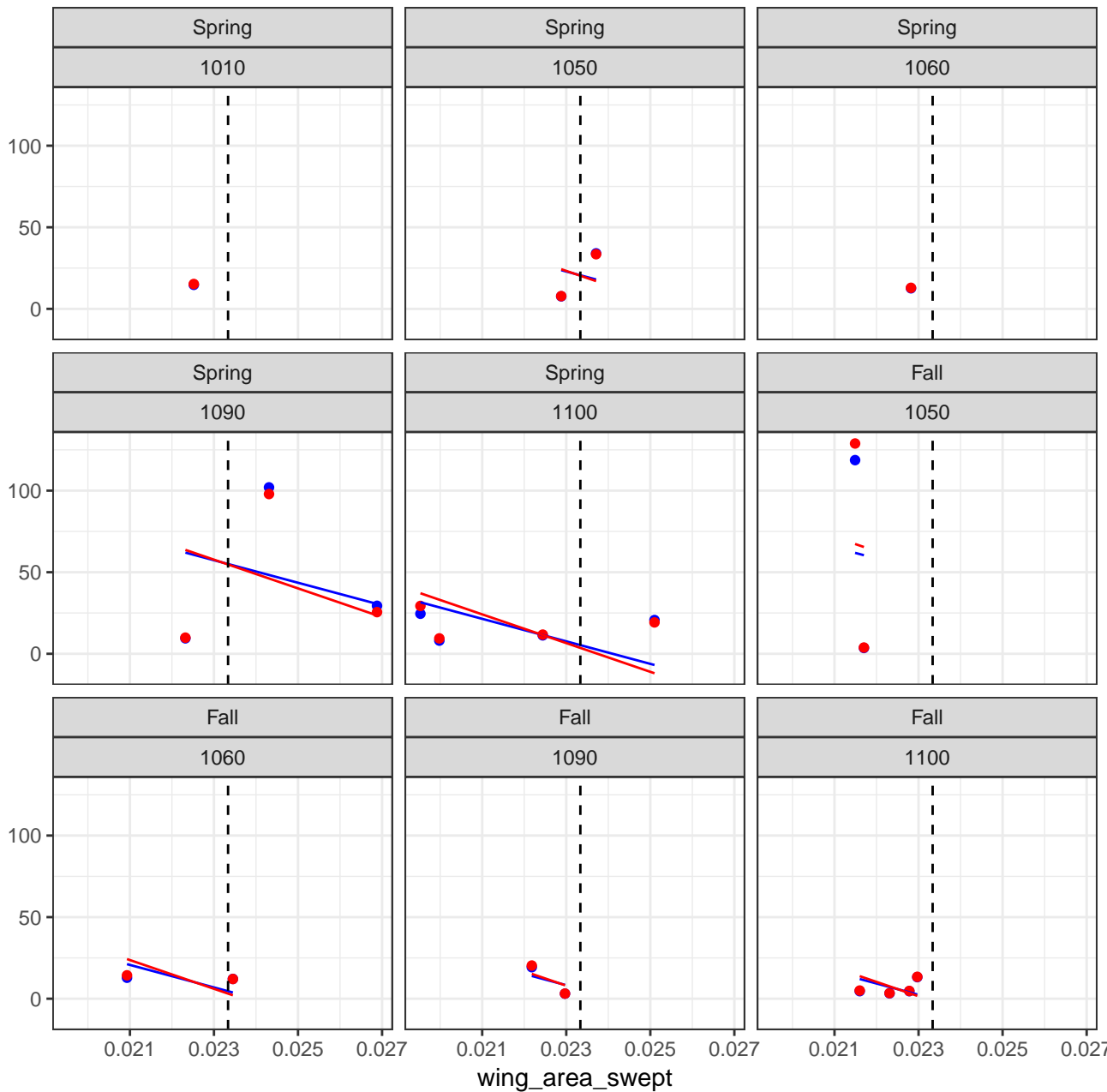


# SNEMAYT 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard

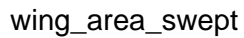
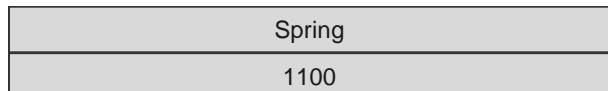
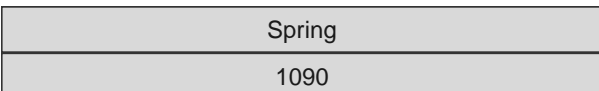
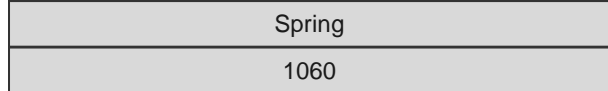


# SNEMAYT 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard

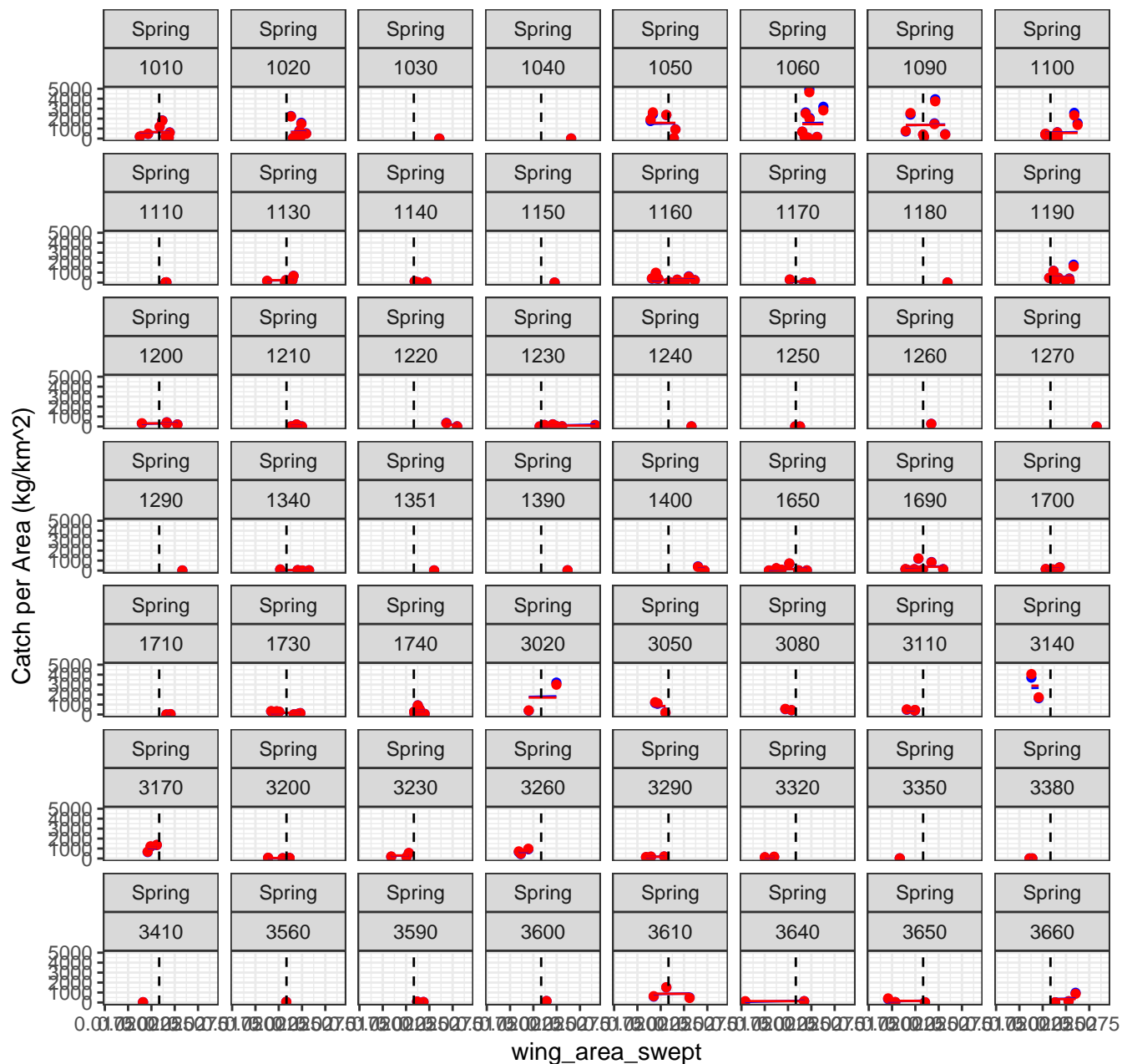
Catch per Area (kg/km<sup>2</sup>)



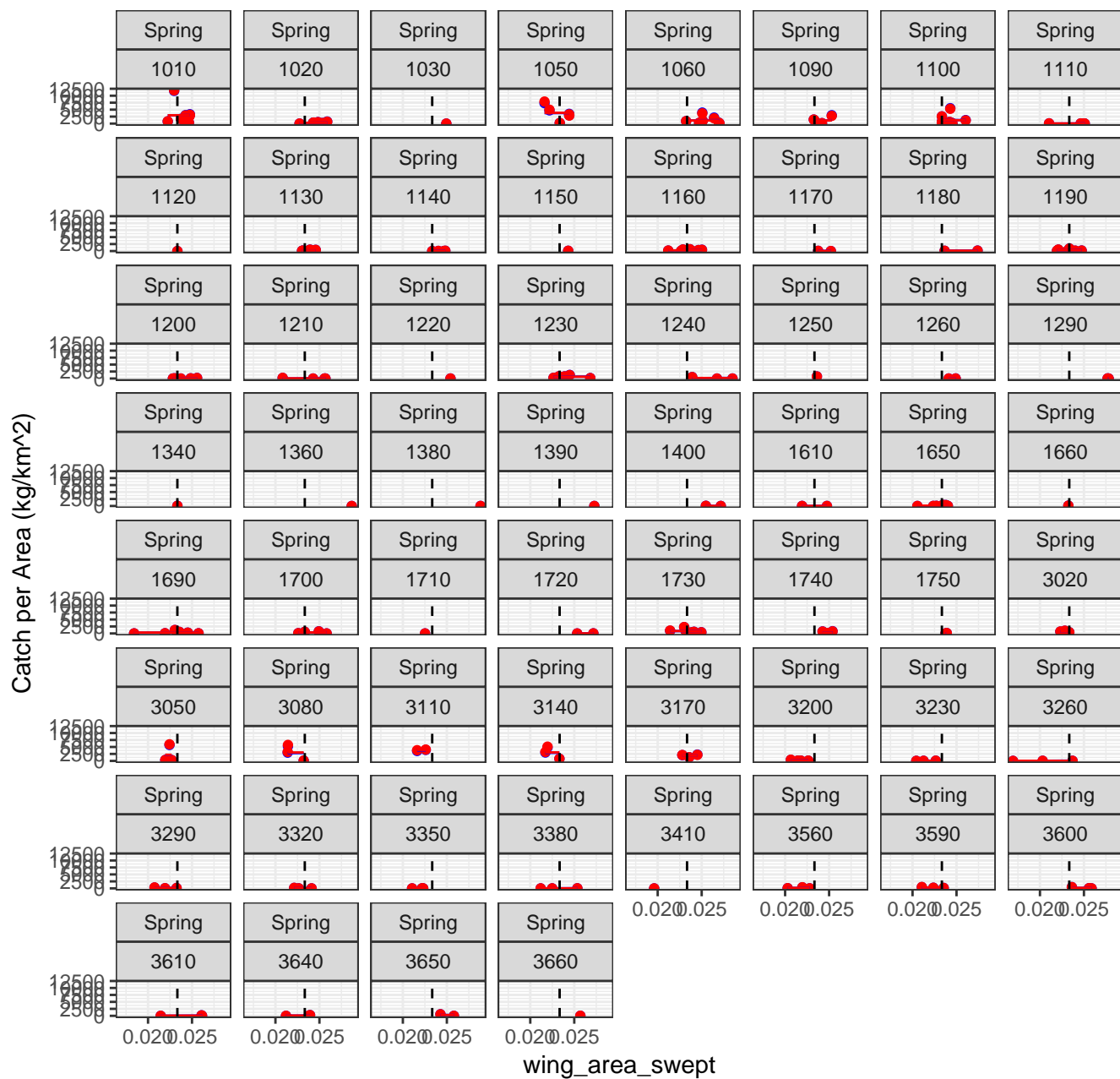
Spring
1050



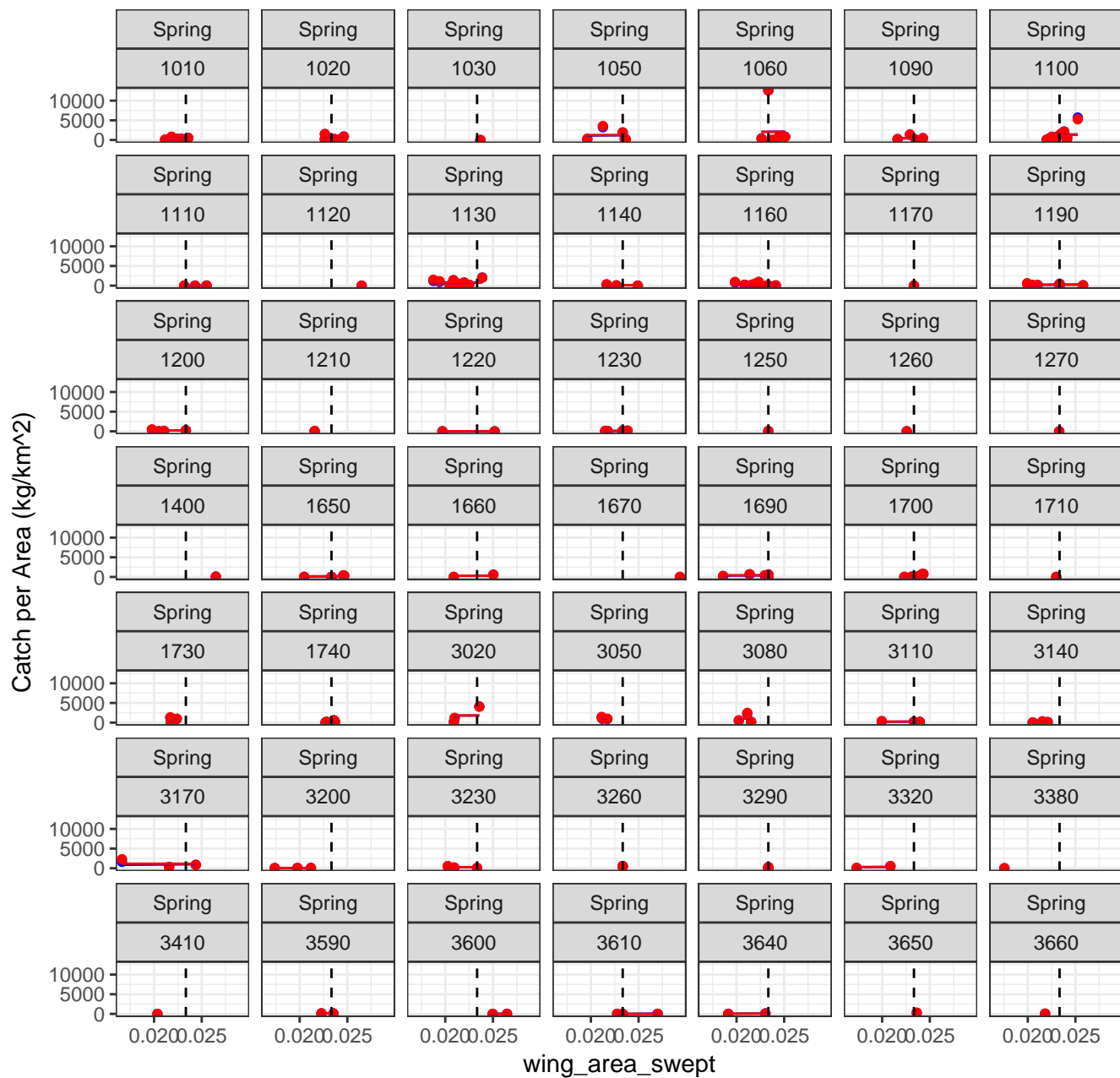
# Little skate 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



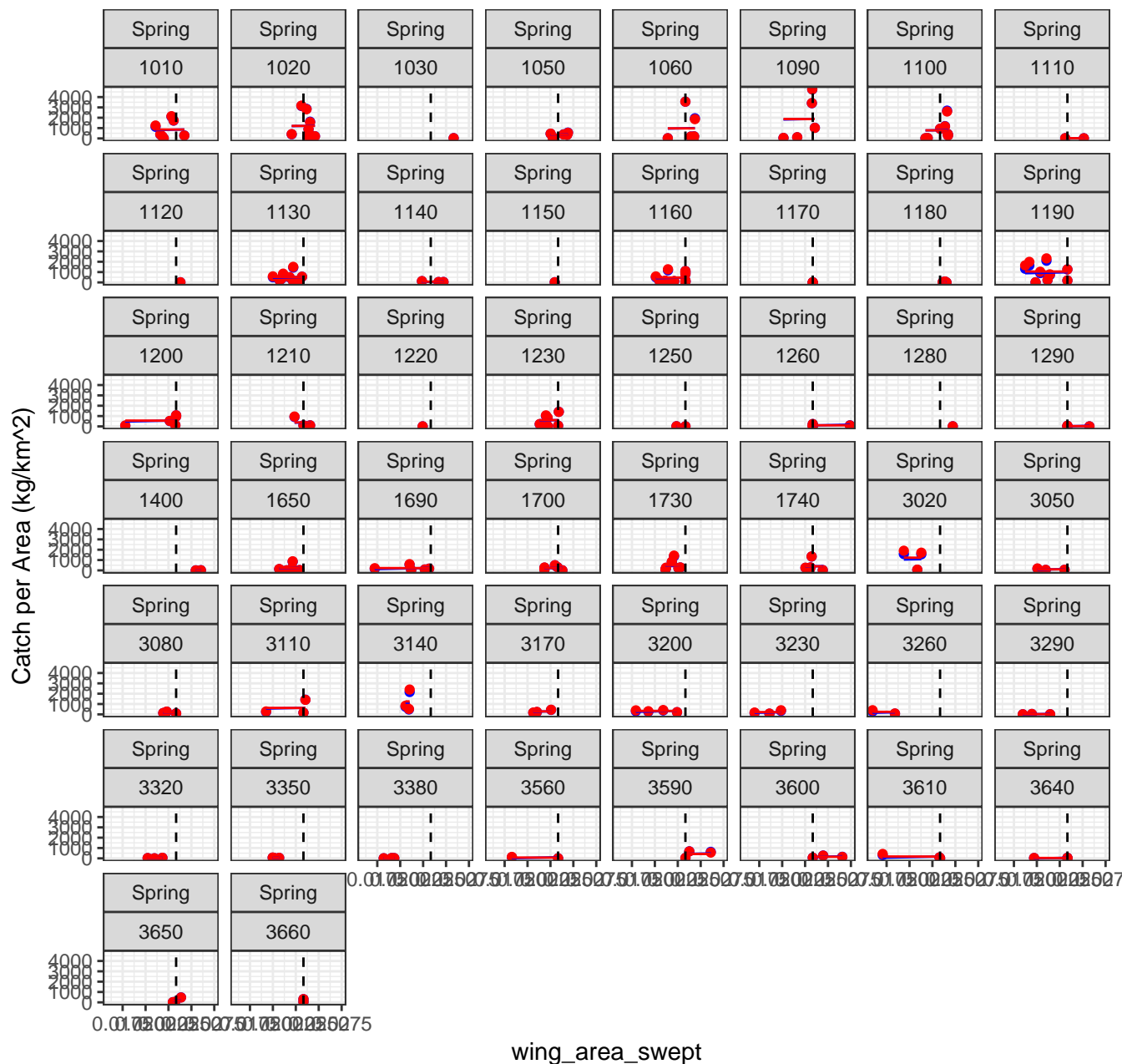
# Littlelake 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Littlelake 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

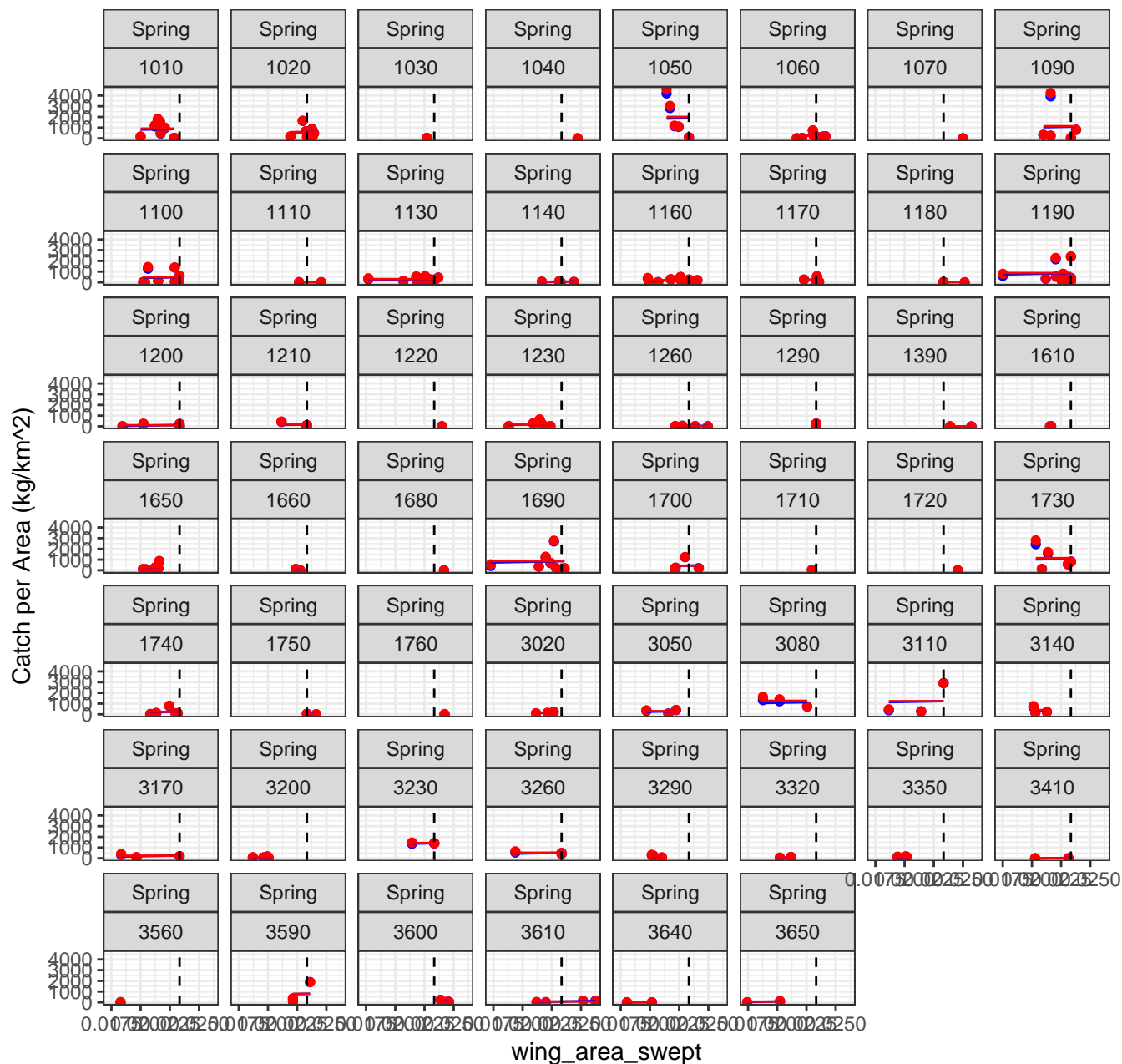


# Little skate 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



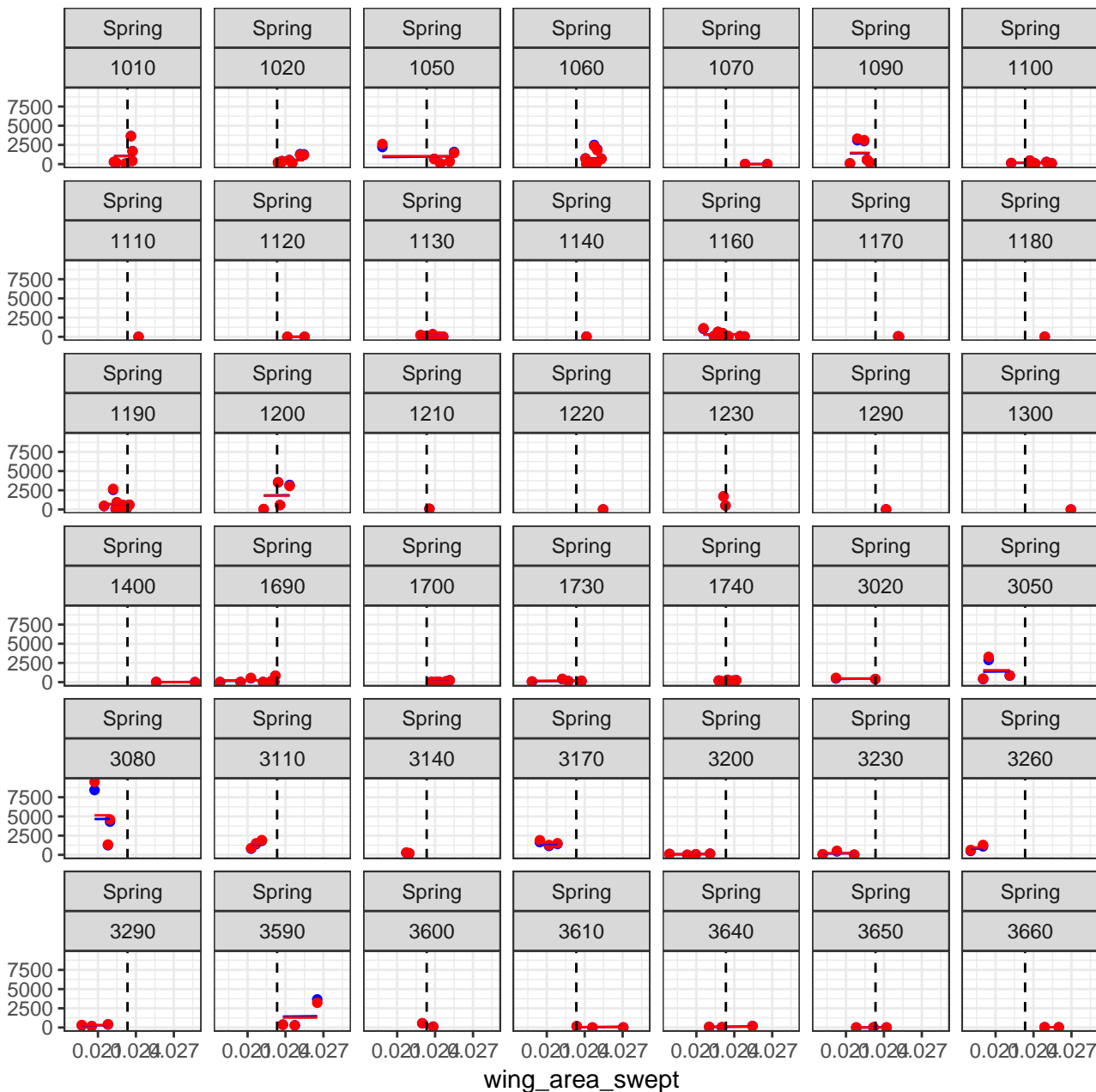


# Little skate 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

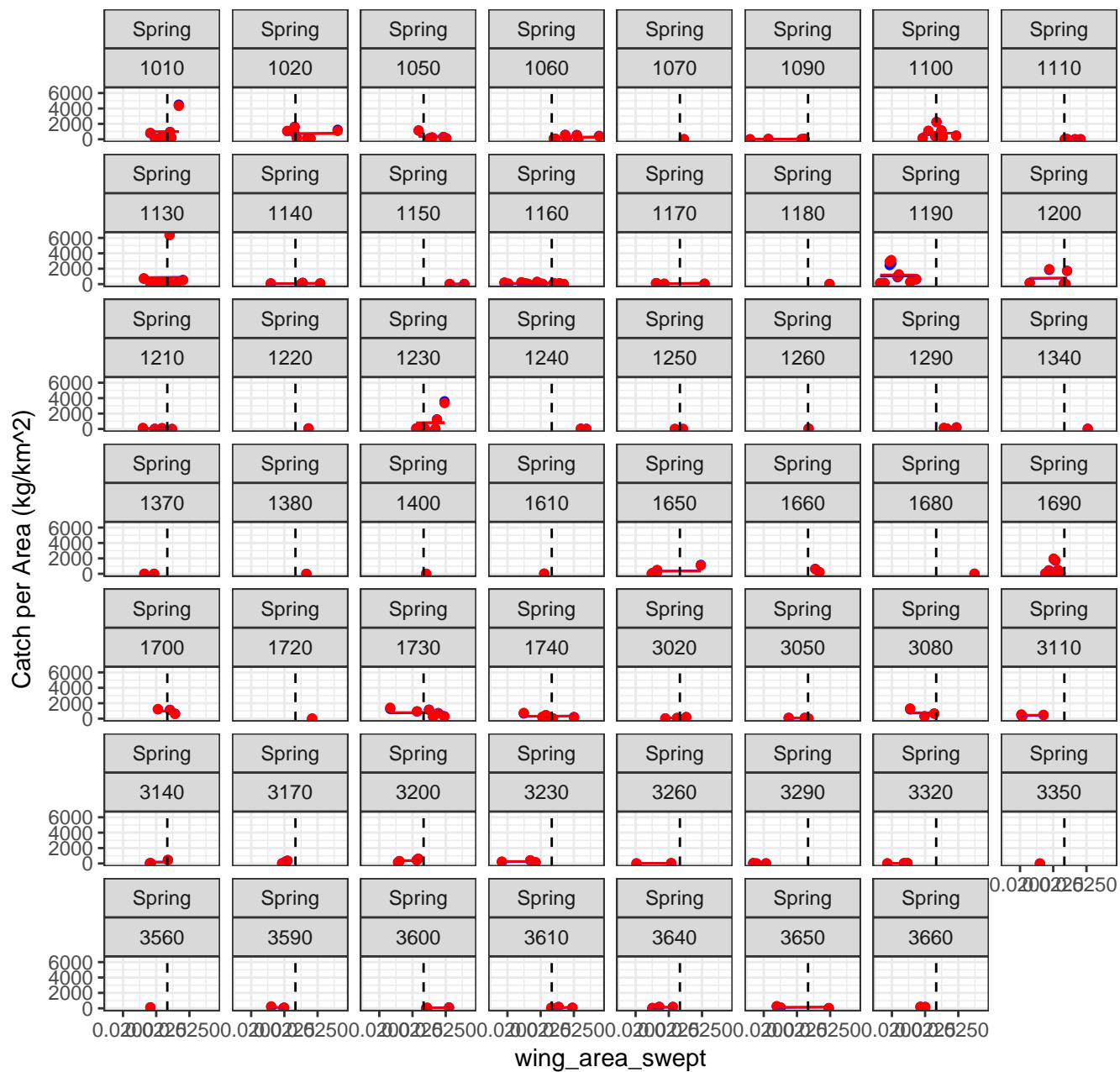


# Littlelake 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

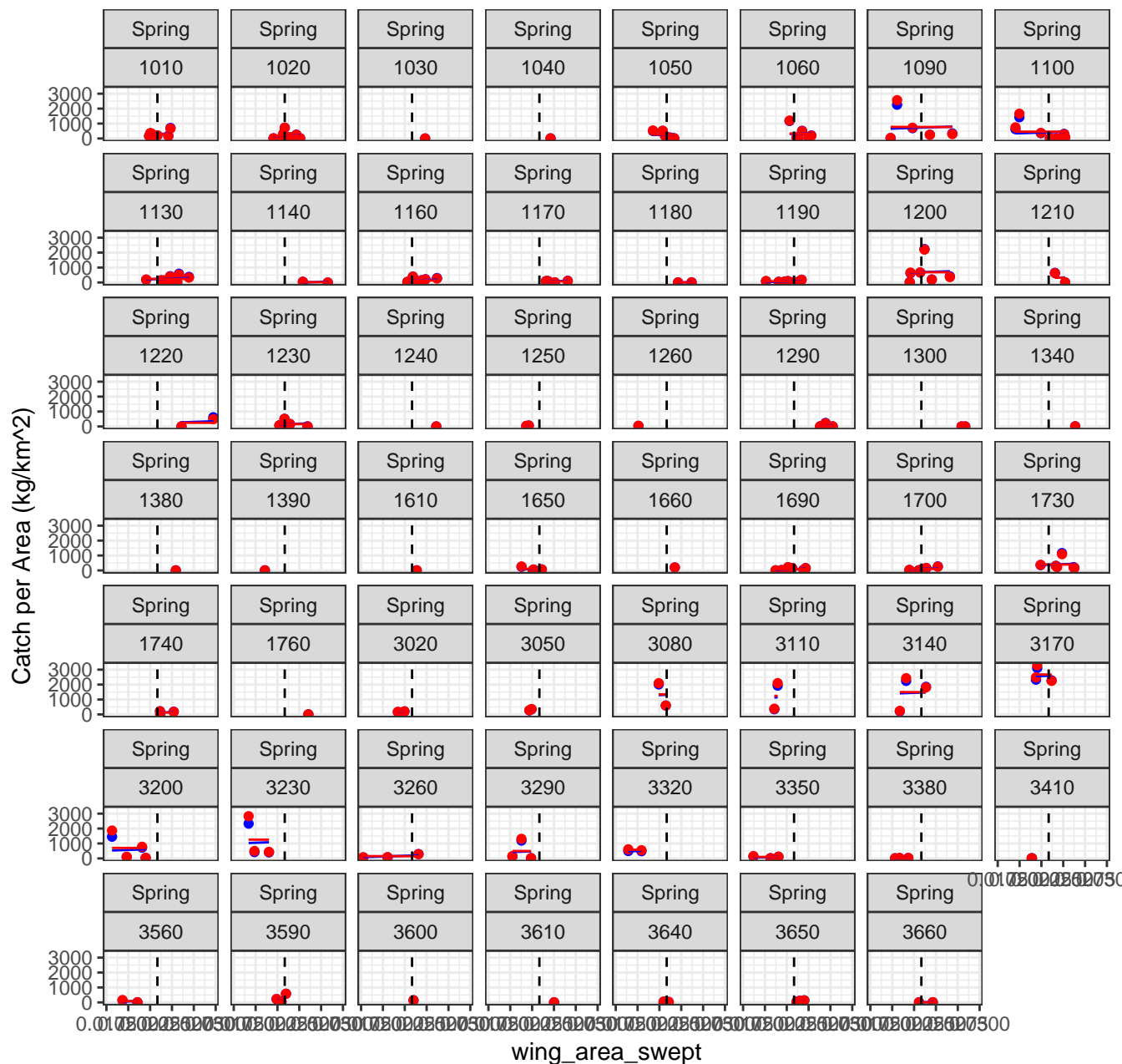
Catch per Area (kg/km<sup>2</sup>)



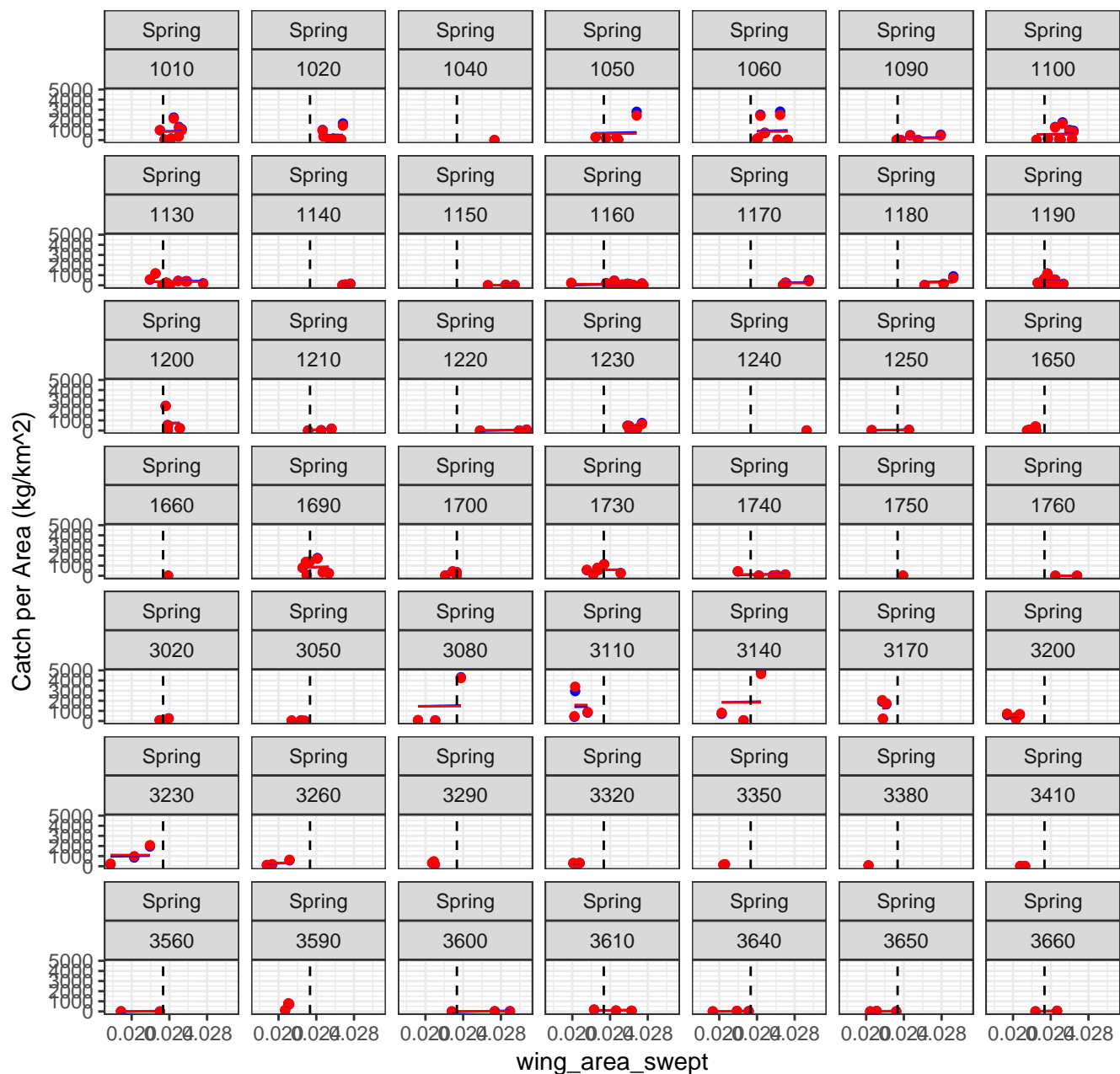
# Littlelake 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



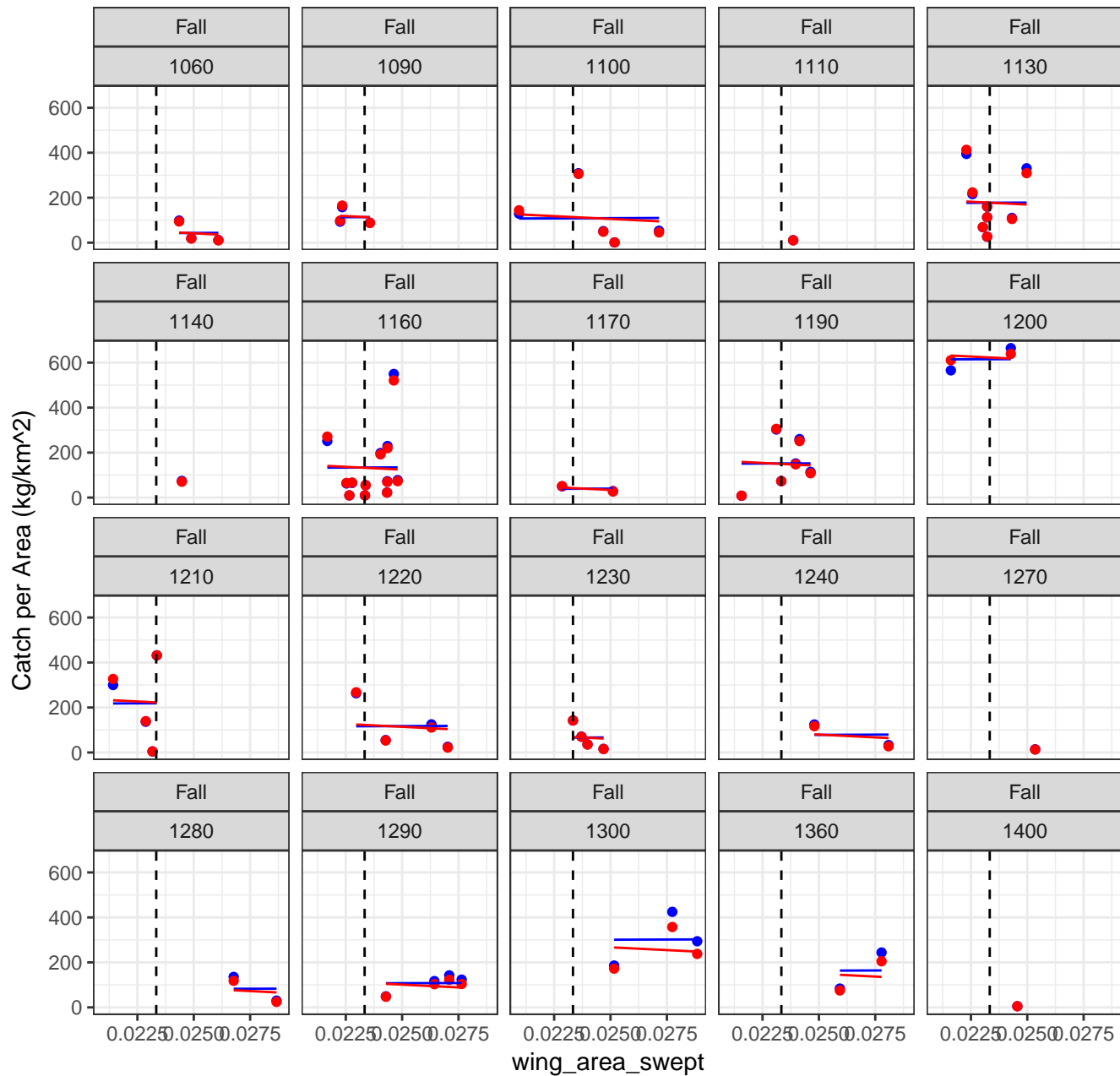
# Littlelake 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



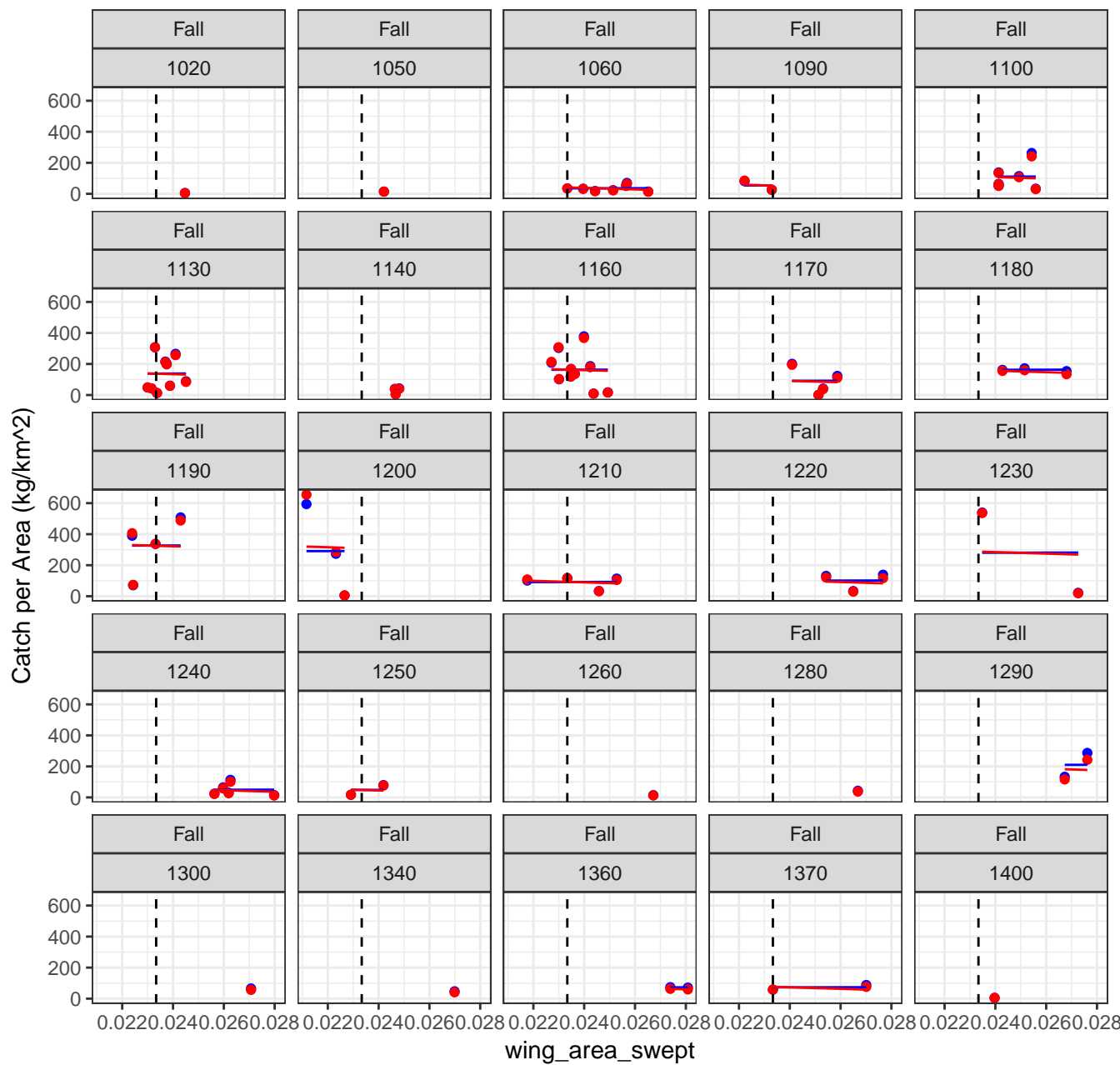
# Little skate 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Barndoor 2009 Case 2 ( Without Zeros, With Fills ) Winner = Standard

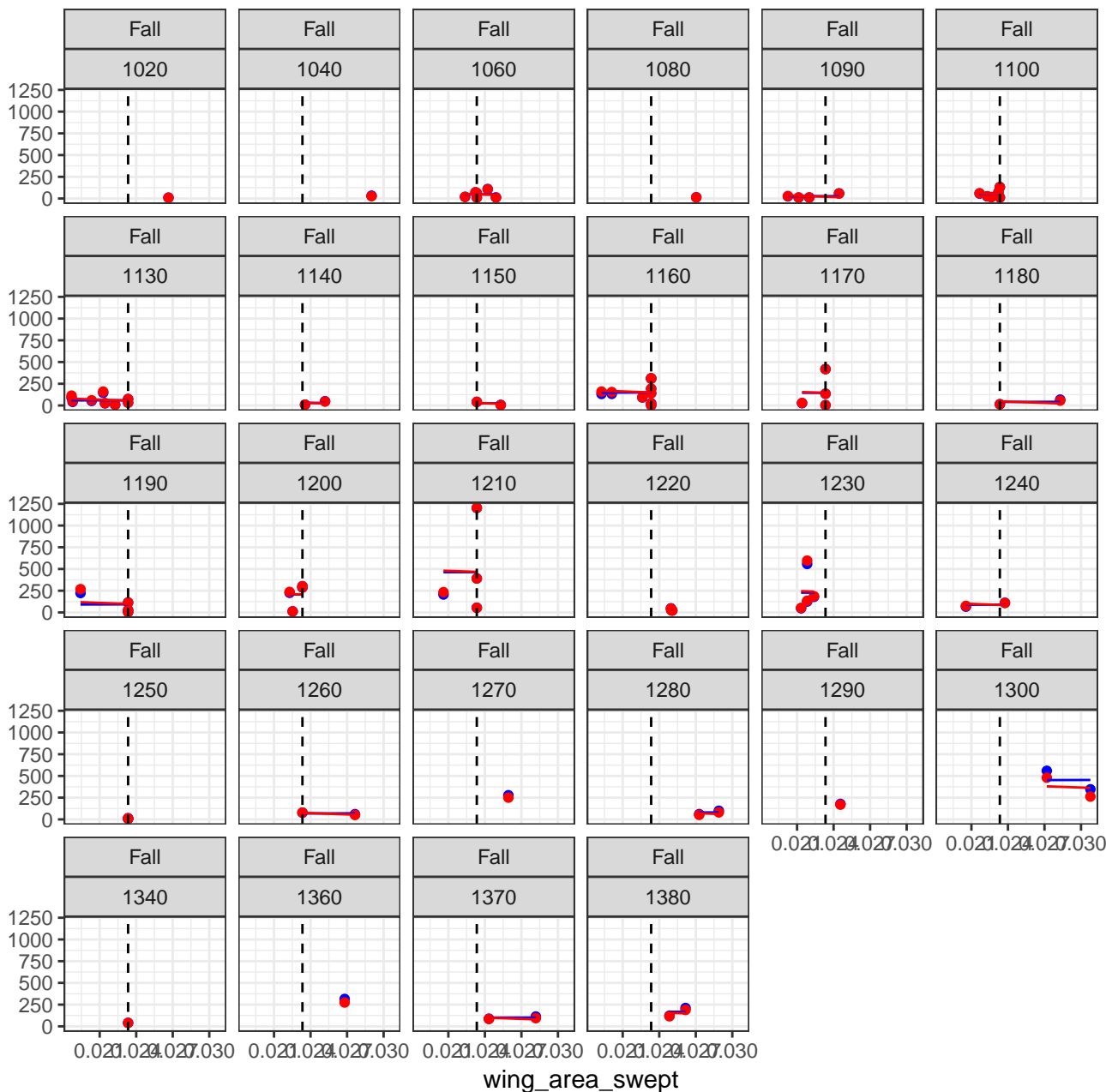


# Barndoor 2010 Case 2 ( Without Zeros, With Fills ) Winner = Standard



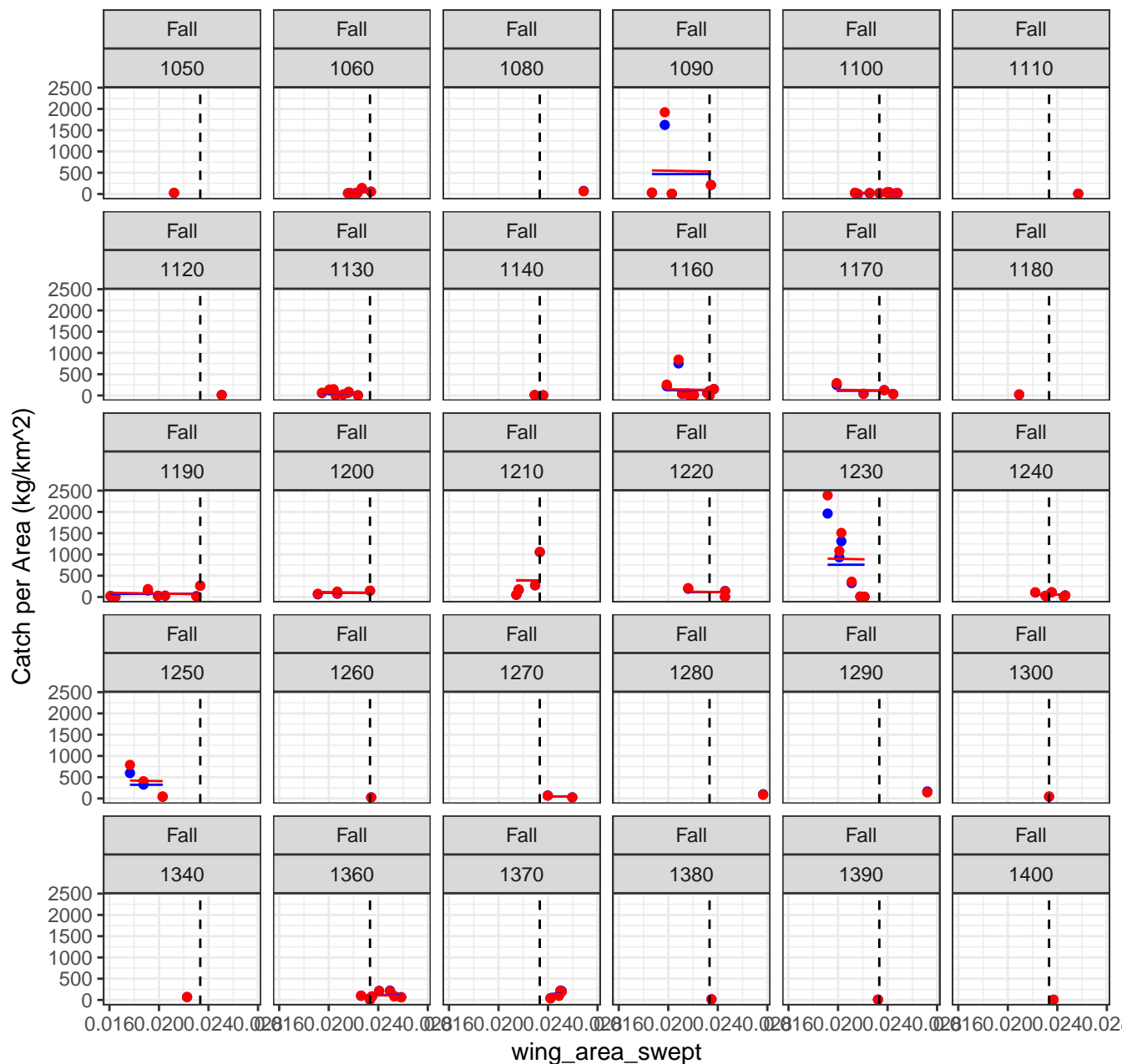
# Barndoor 2011 Case 2 ( Without Zeros, With Fills ) Winner = Standard

Catch per Area (kg/km<sup>2</sup>)





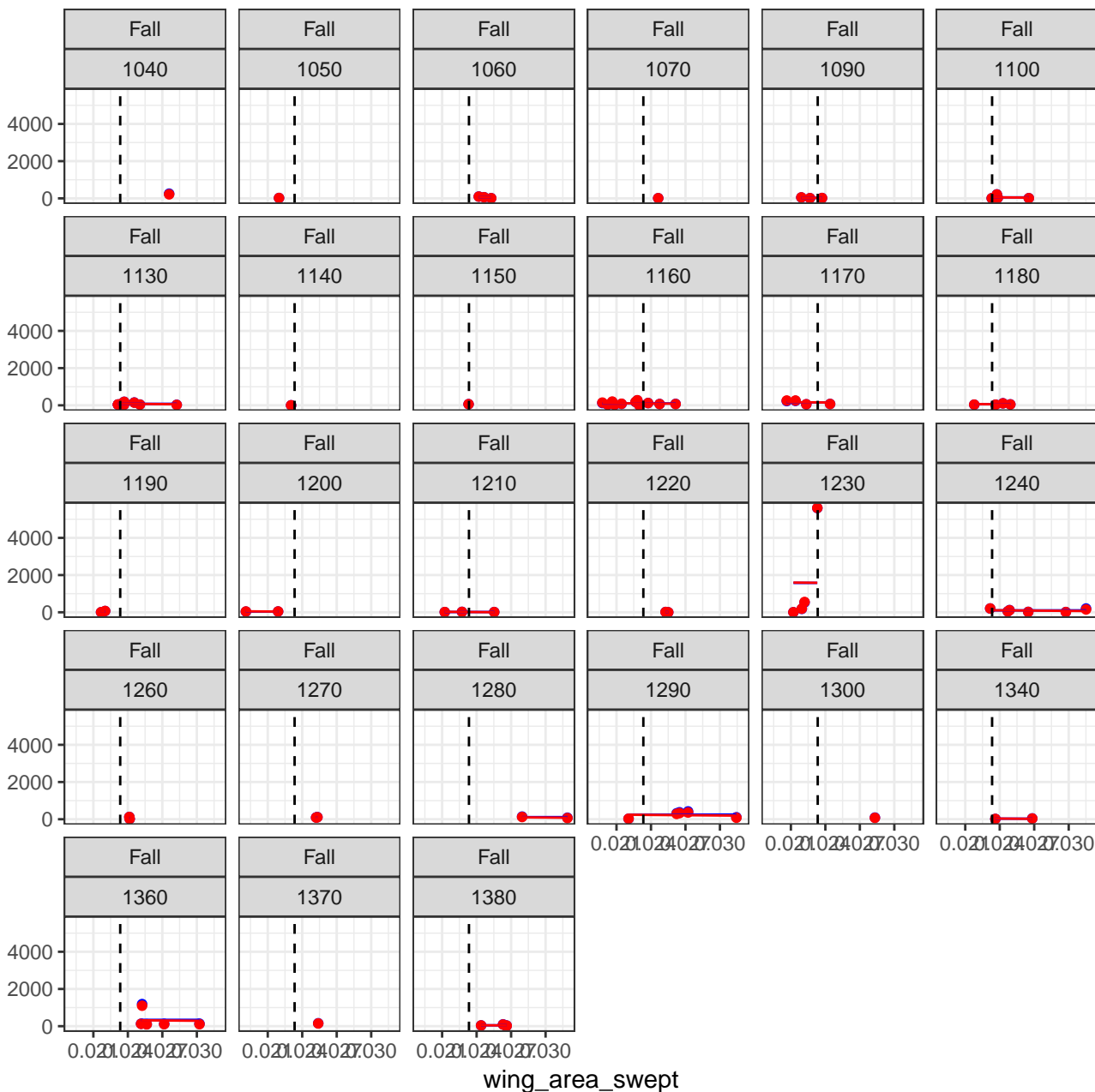
# Barndoor 2012 Case 2 ( Without Zeros, With Fills ) Winner = Standard



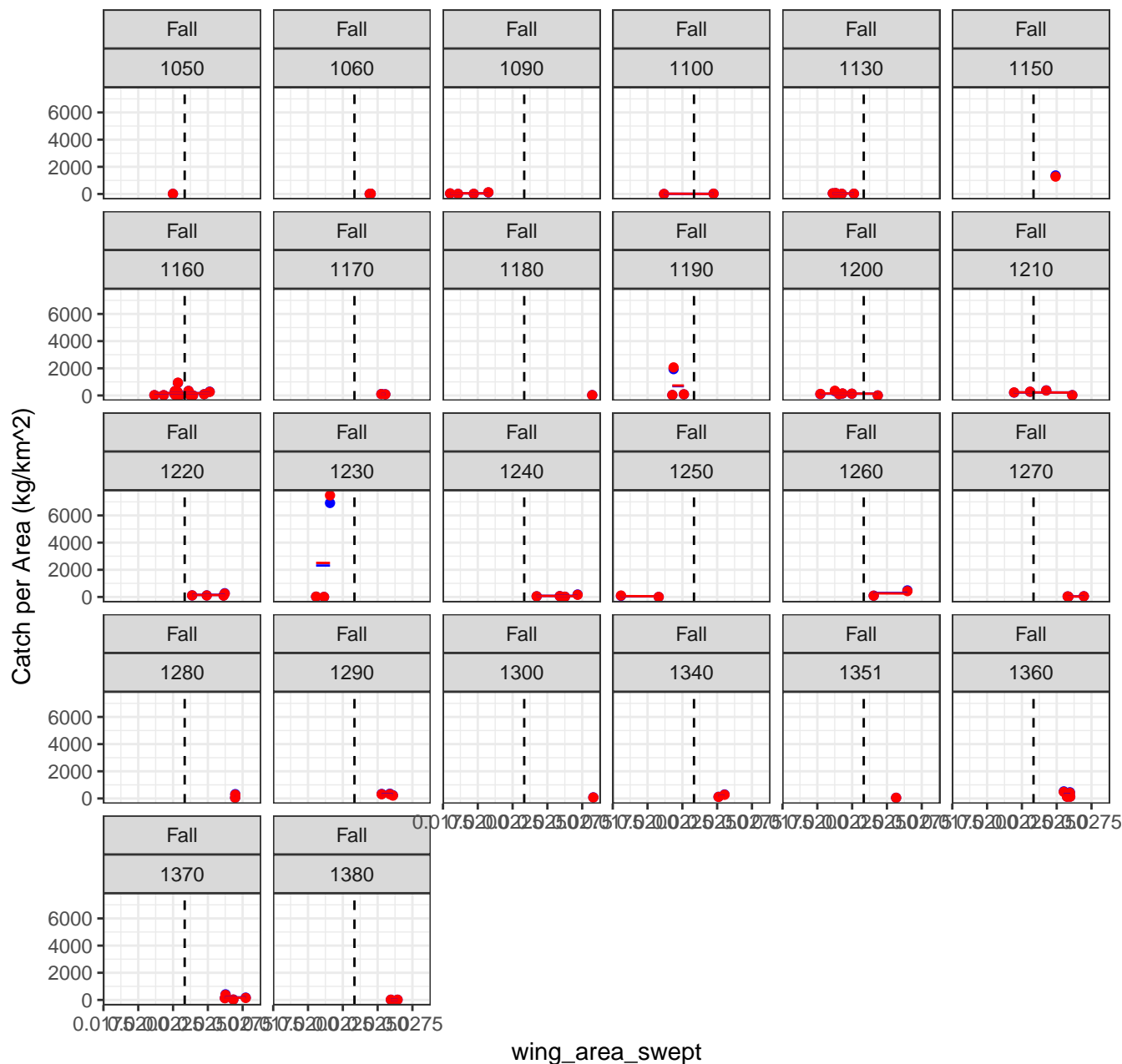


# Barndoor 2014 Case 2 ( Without Zeros, With Fills ) Winner = Standard

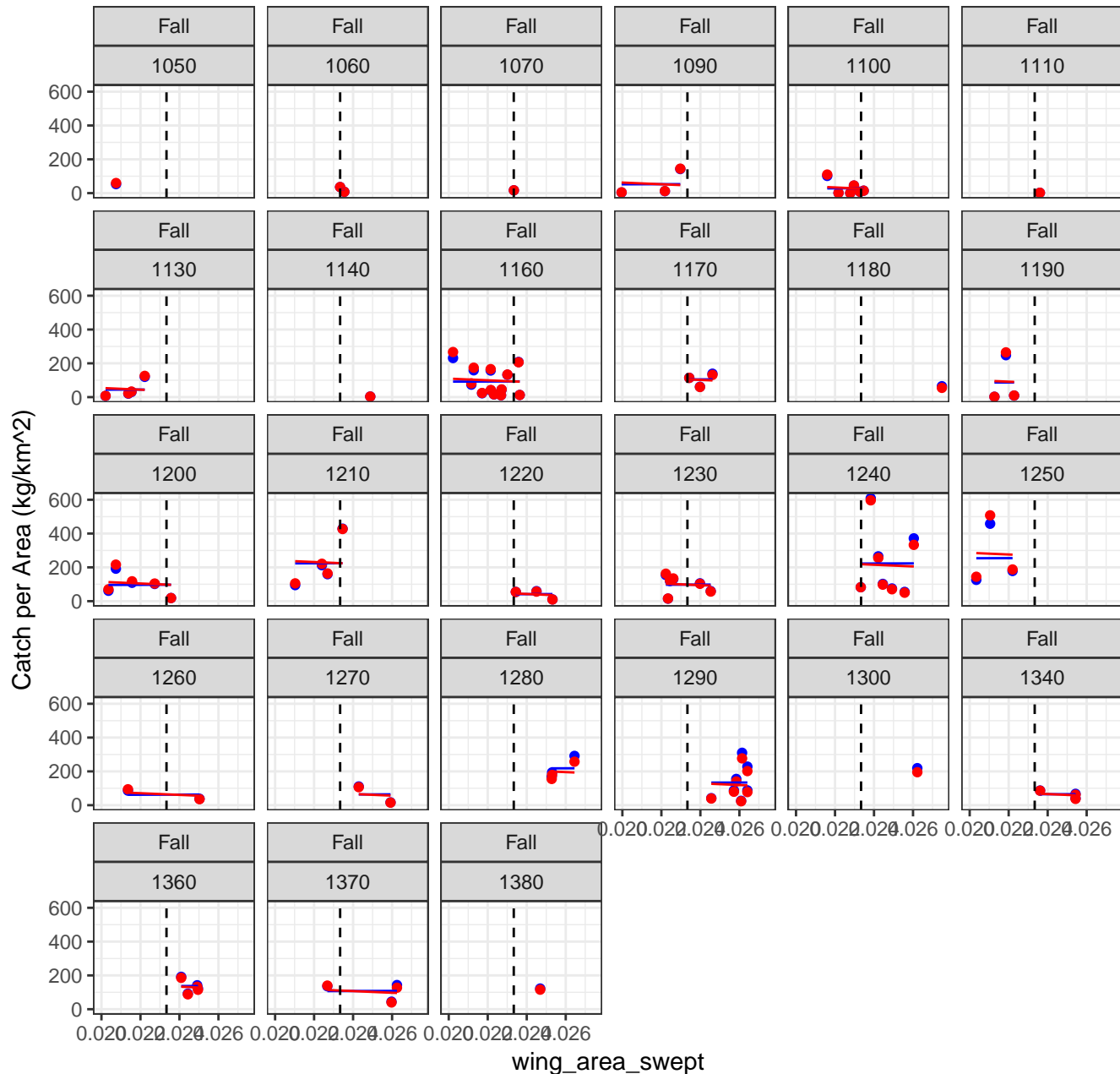
Catch per Area (kg/km<sup>2</sup>)



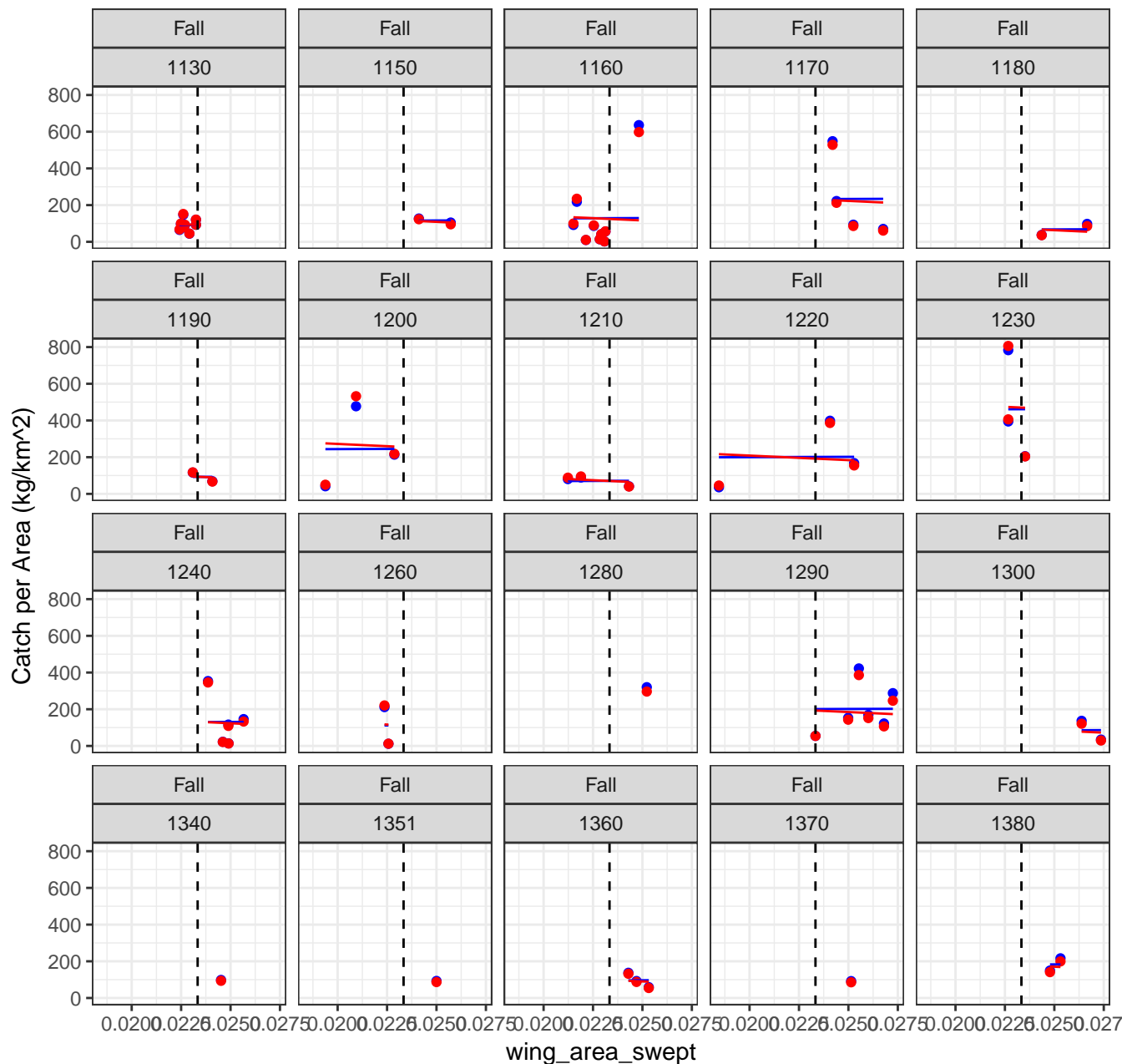
# Barndoor 2015 Case 2 ( Without Zeros, With Fills ) Winner = Standard



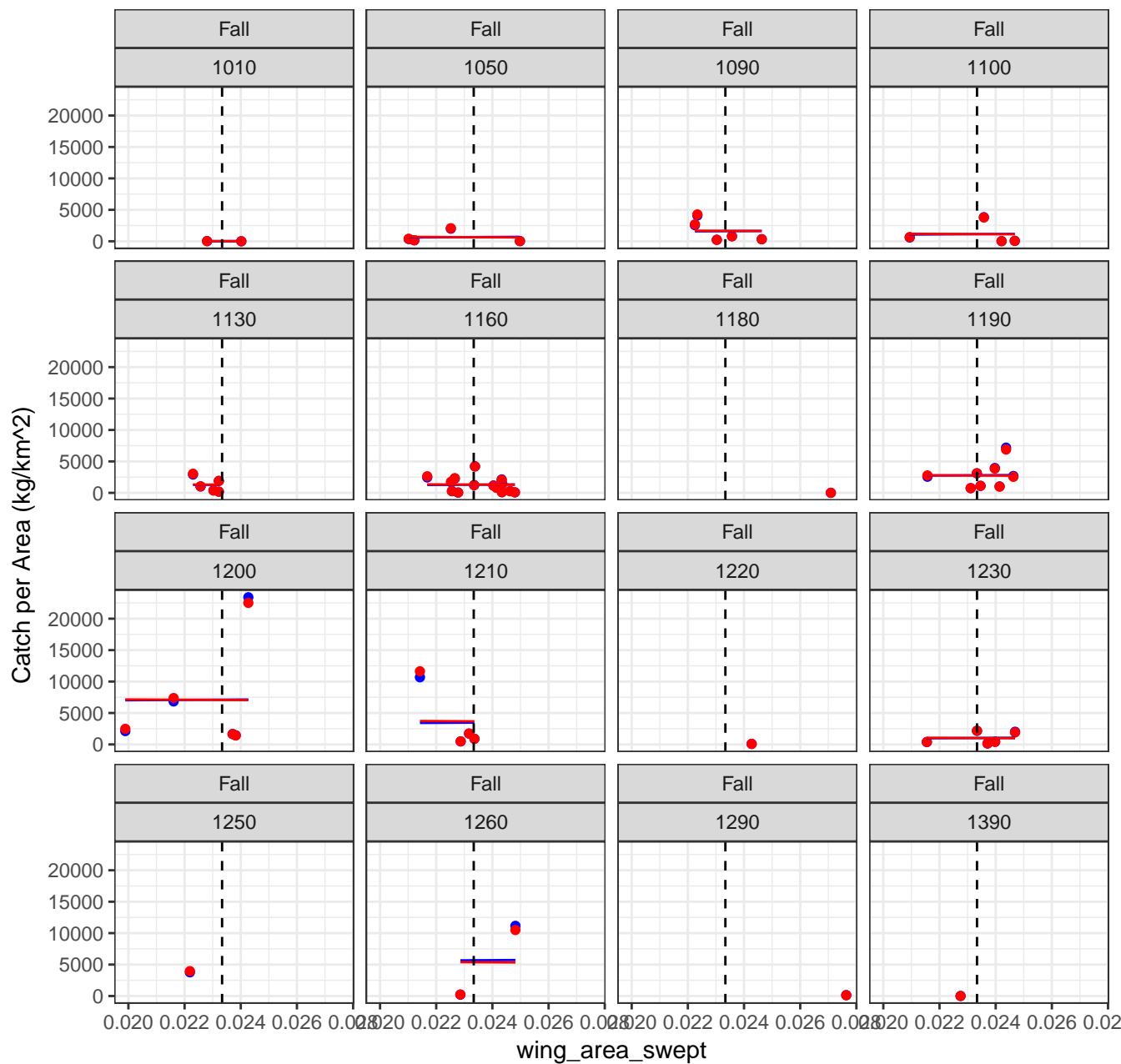
Barndoor 2016 Case 2 ( Without Zeros, With Fills ) Winner = Standard



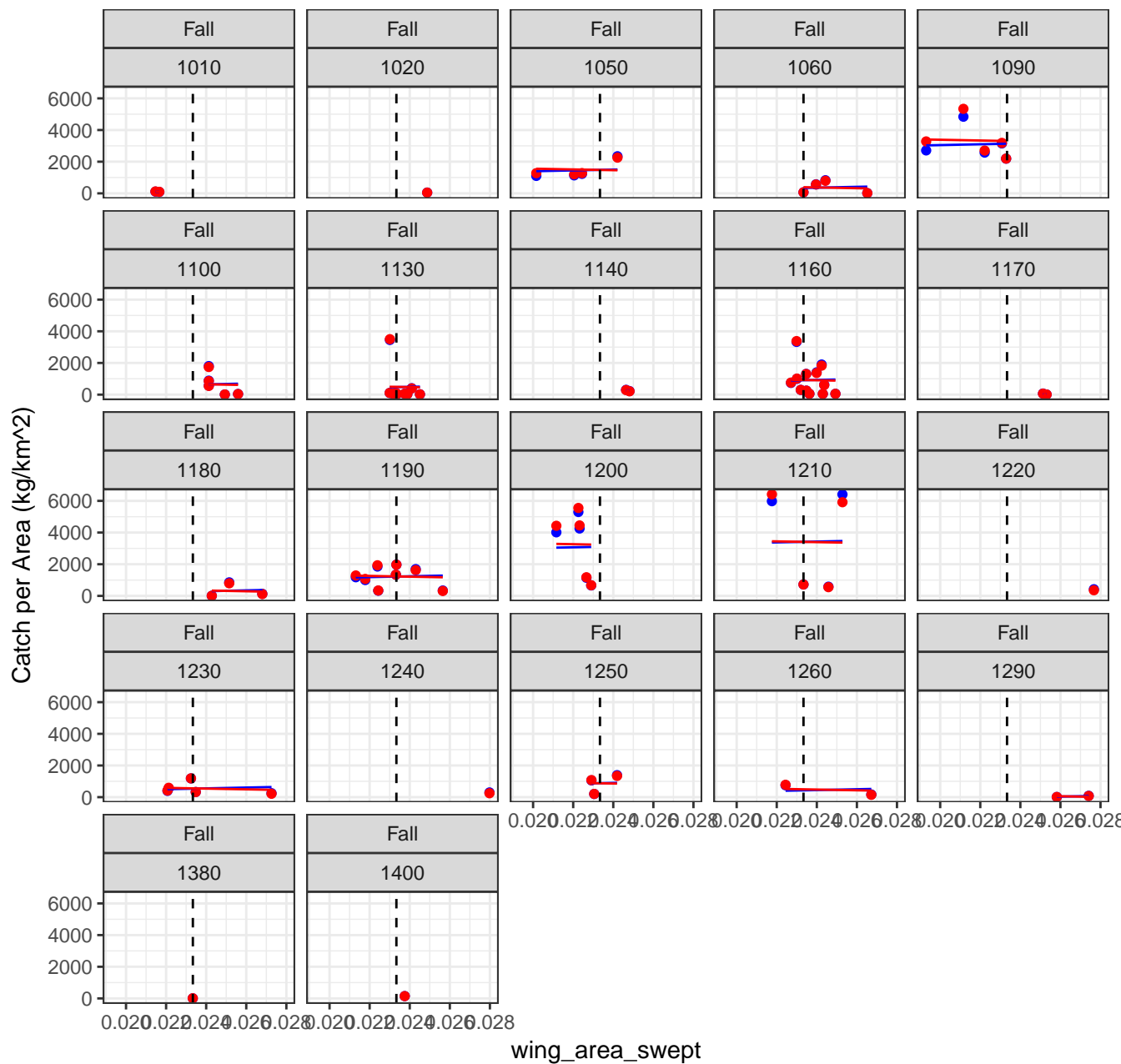
# Barndoor 2017 Case 2 ( Without Zeros, With Fills ) Winner = Standard



# Winterskate 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

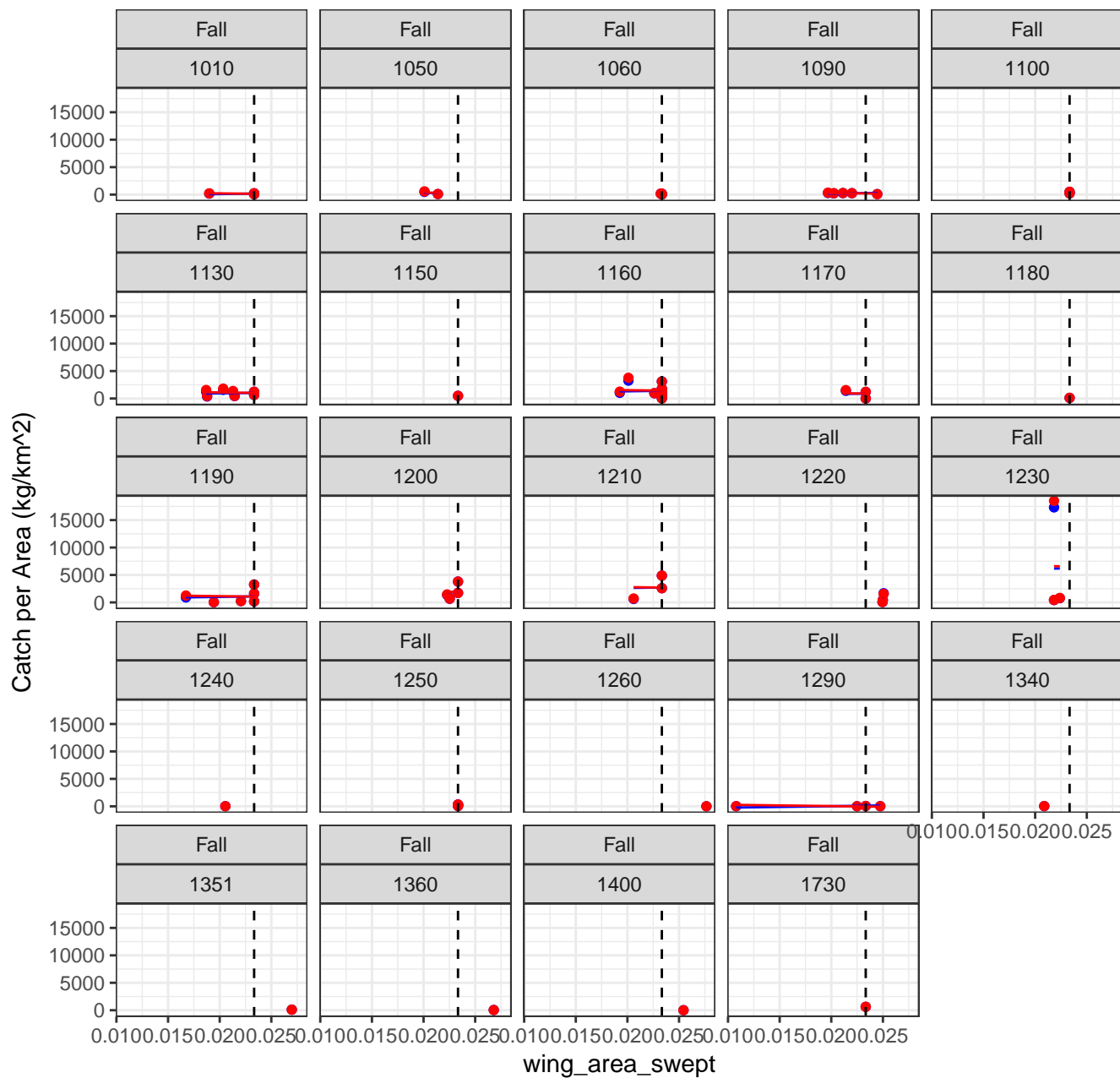


# Winterskate 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

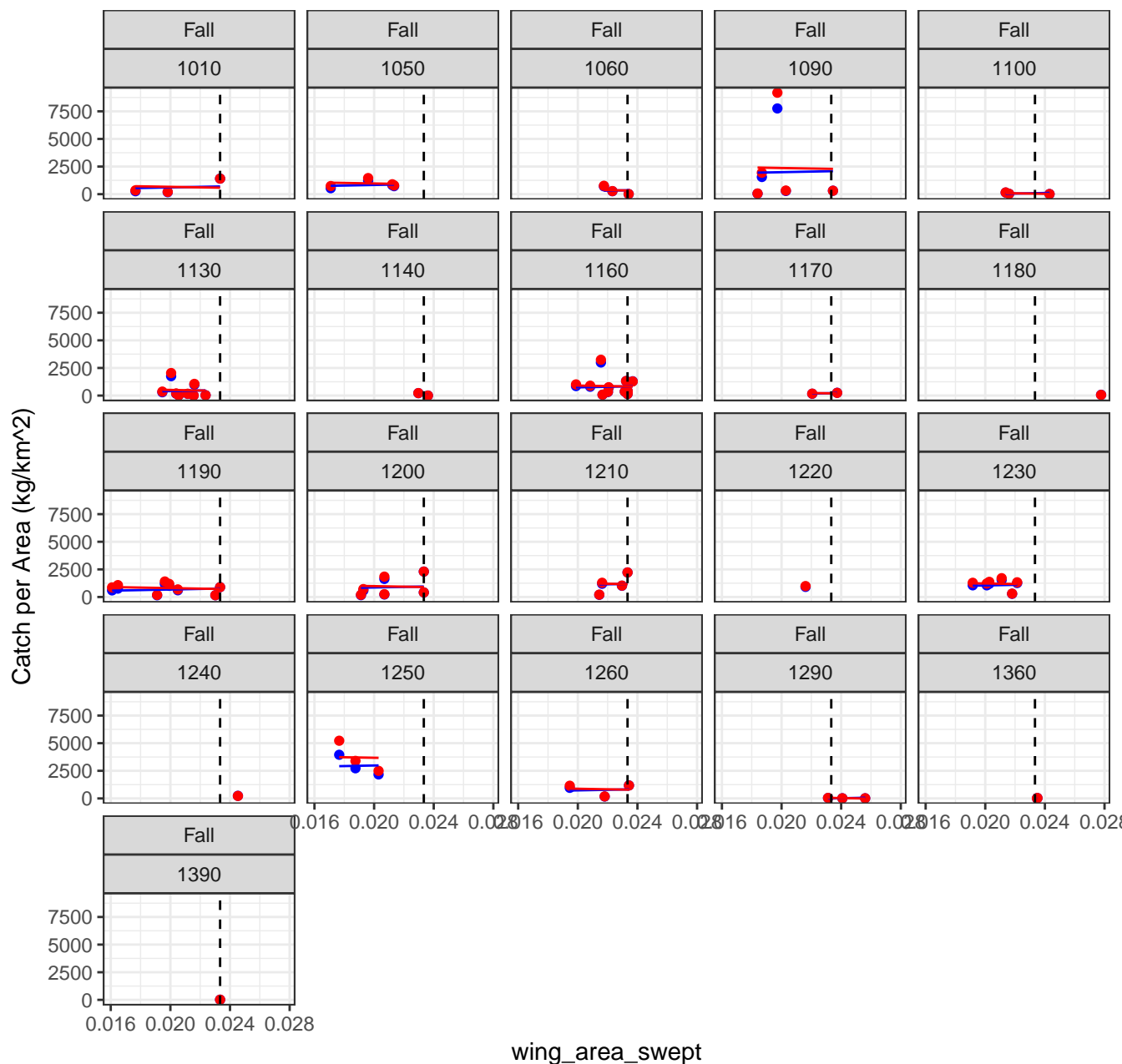




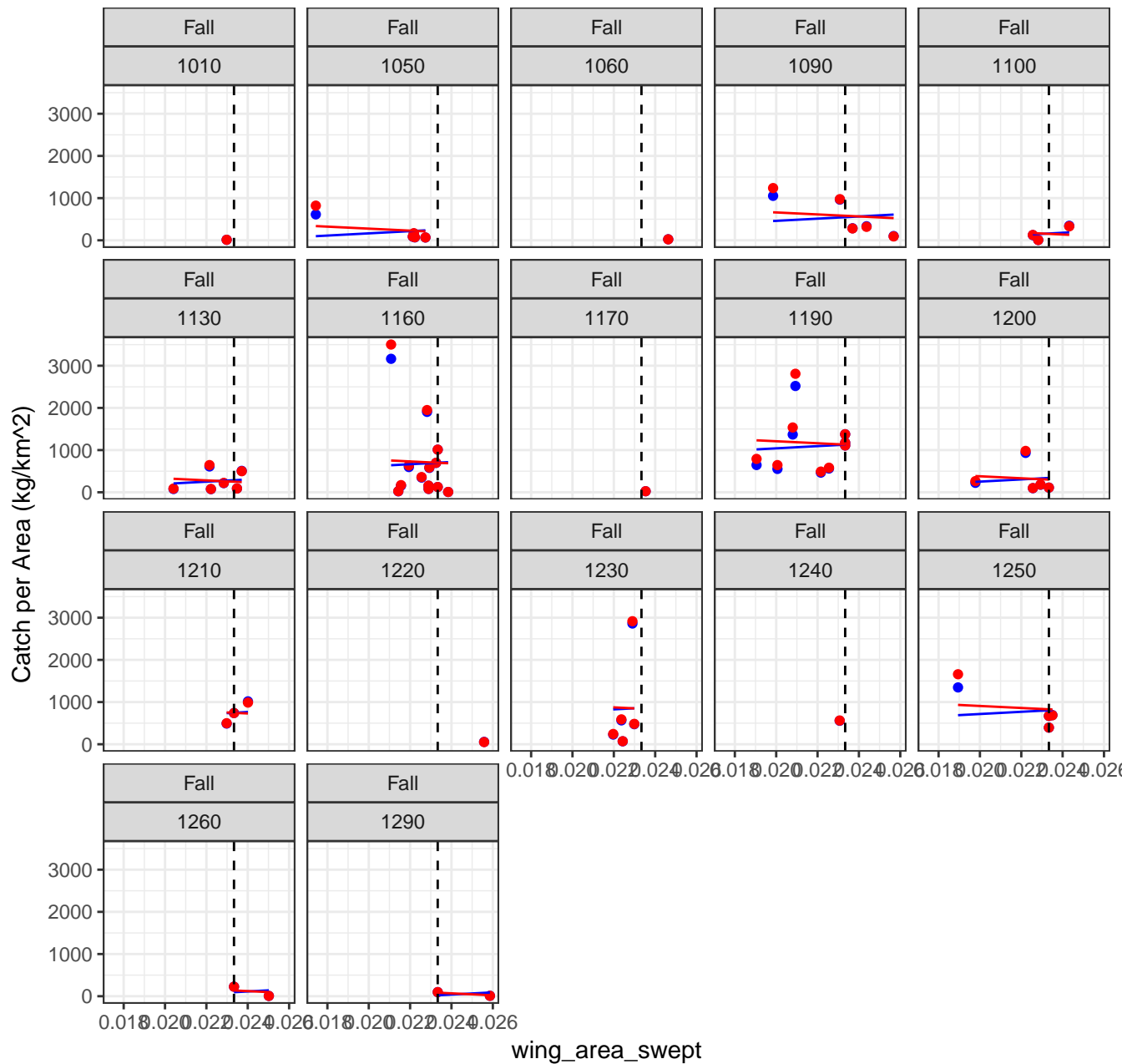
# Winterskate 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



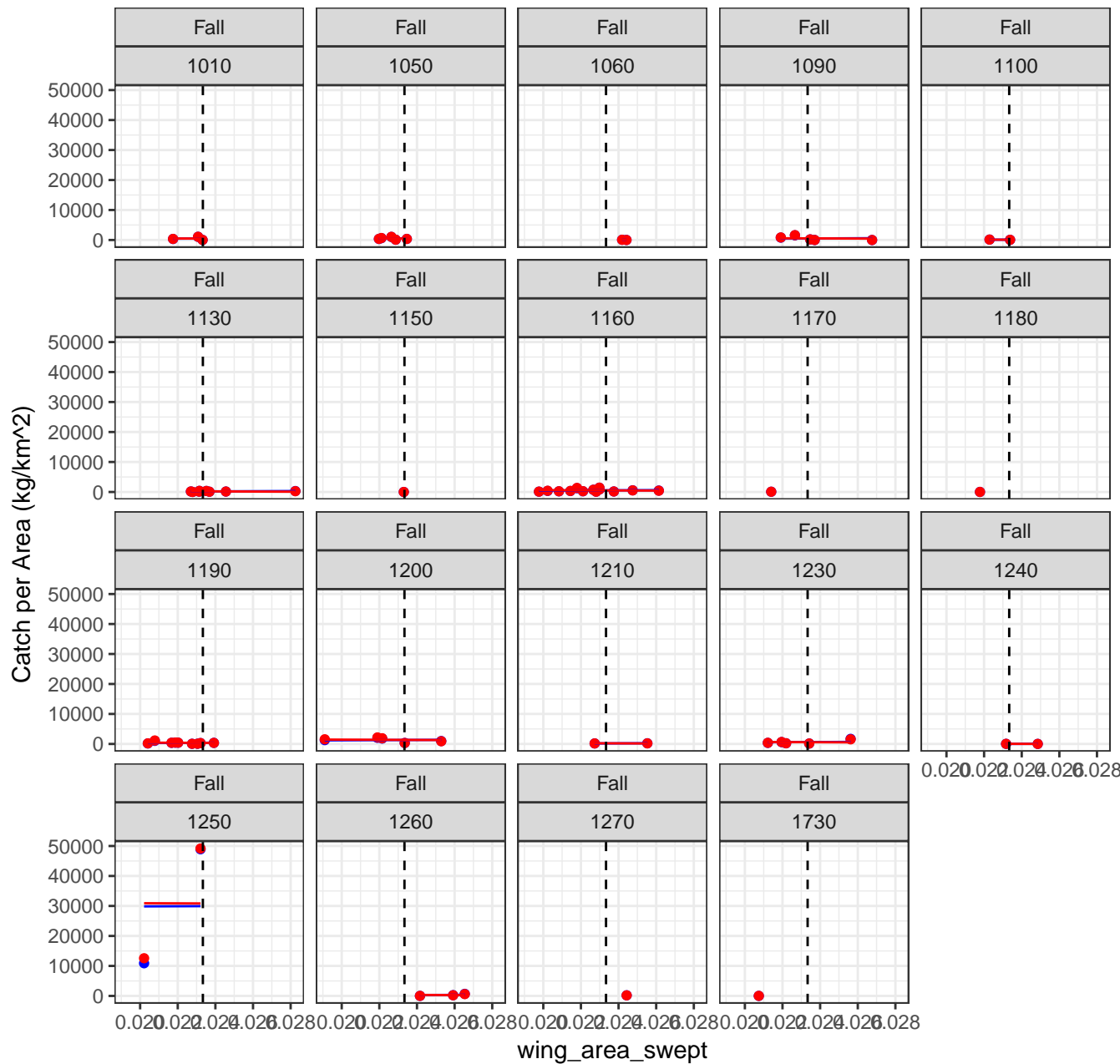
# Winterskate 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



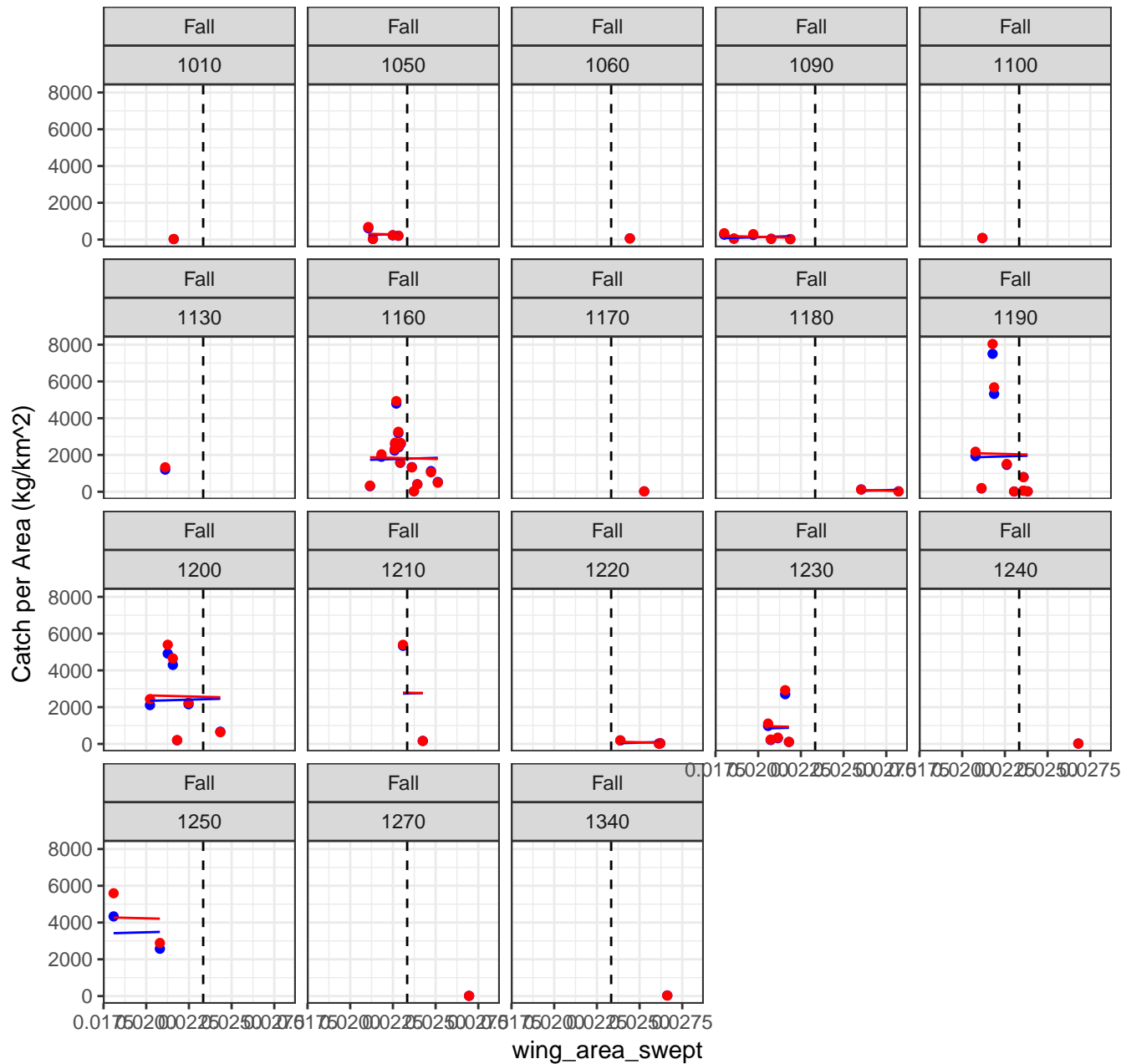
# Winterskate 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



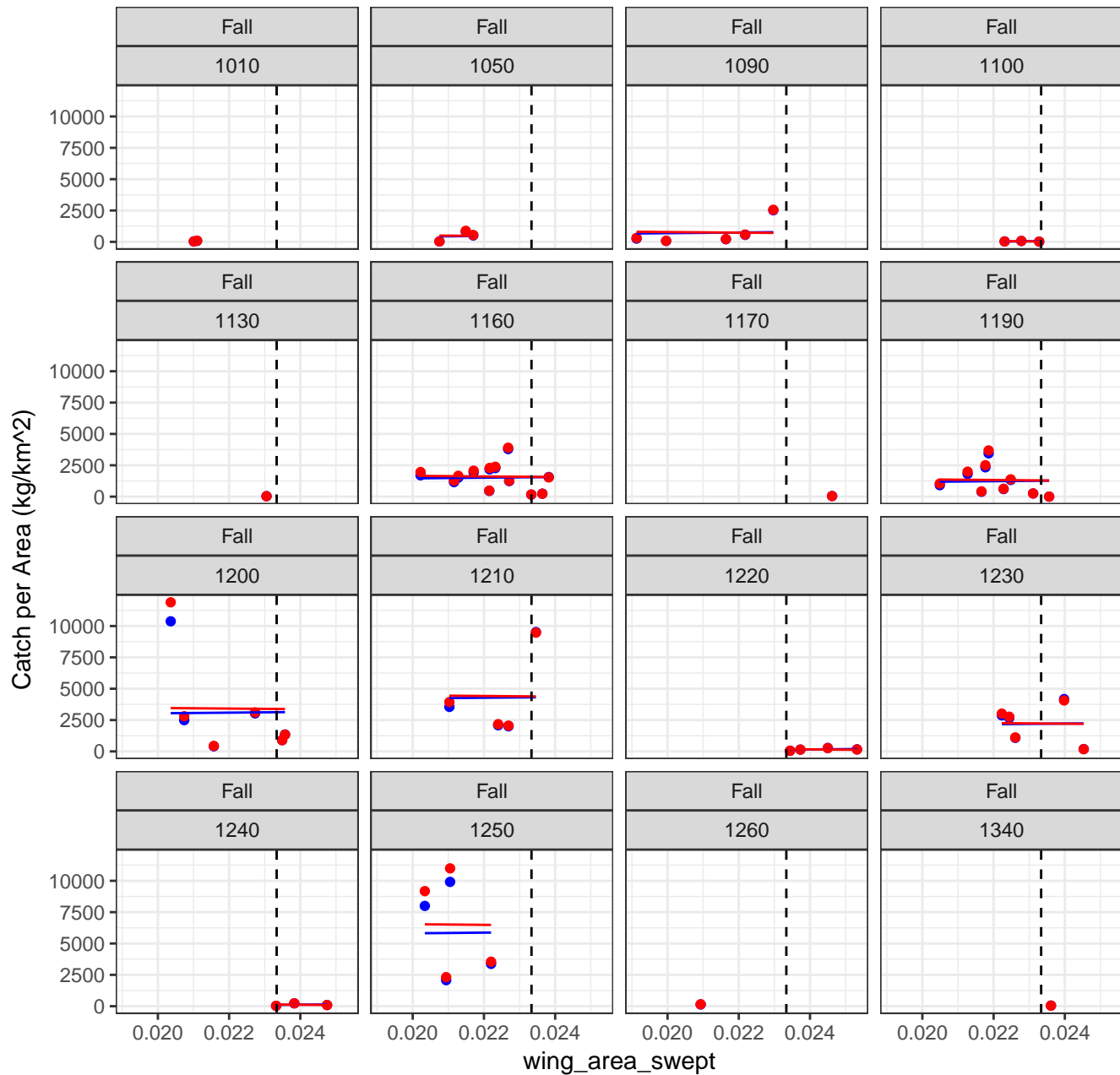
# Winterskate 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



Winterskate 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

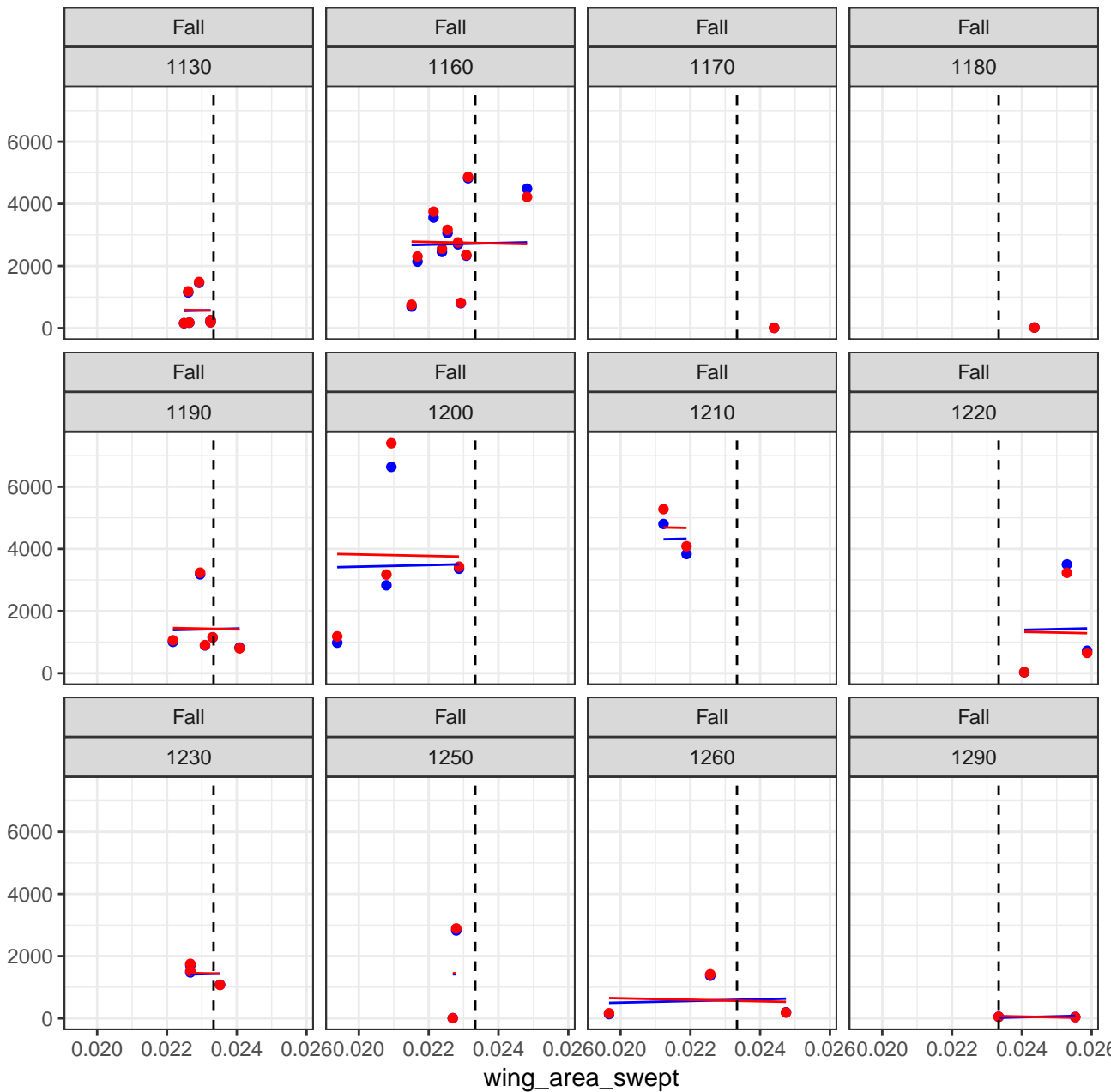


# Winterskate 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



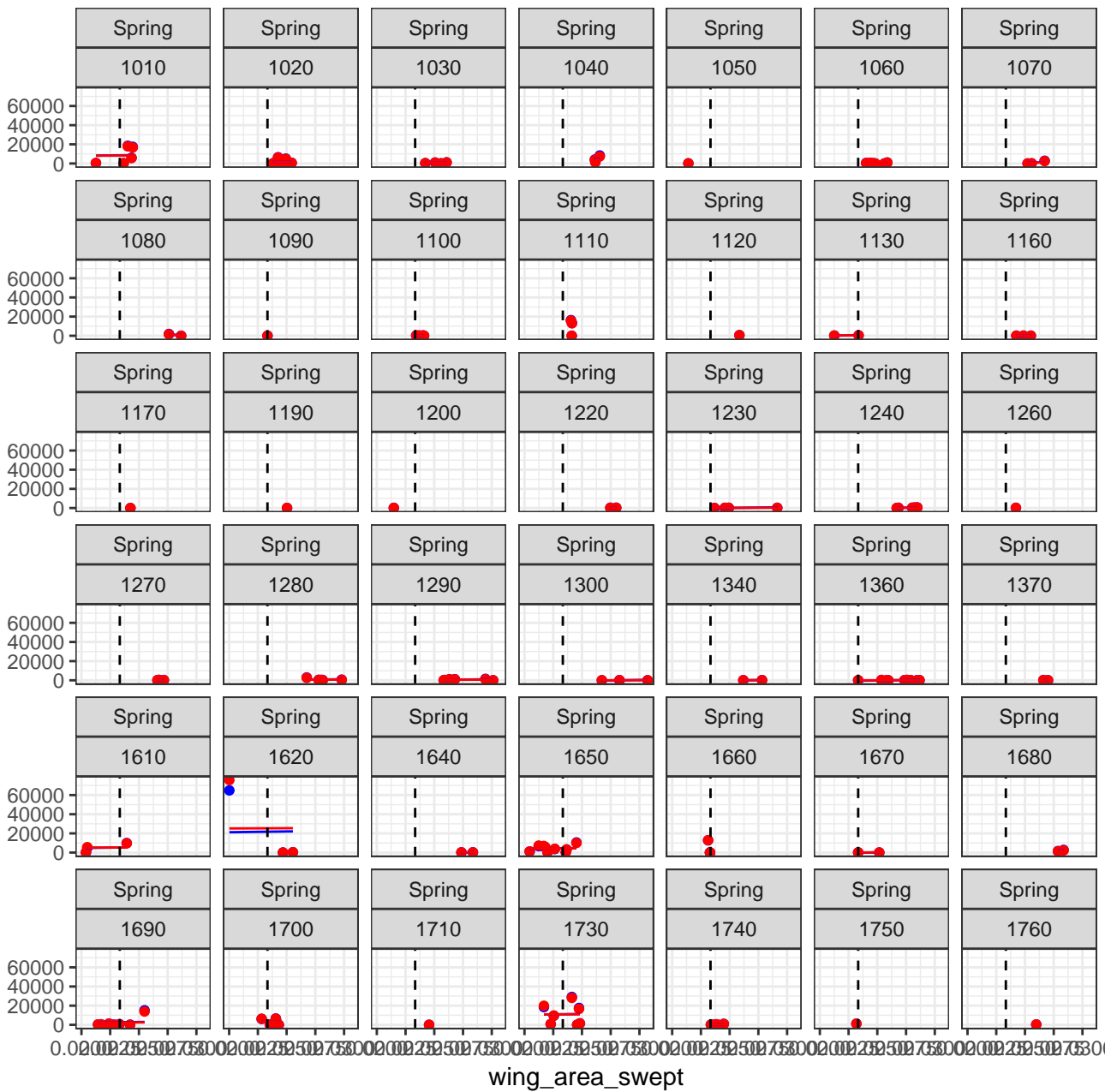
# Winterskate 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



# Fspiny 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

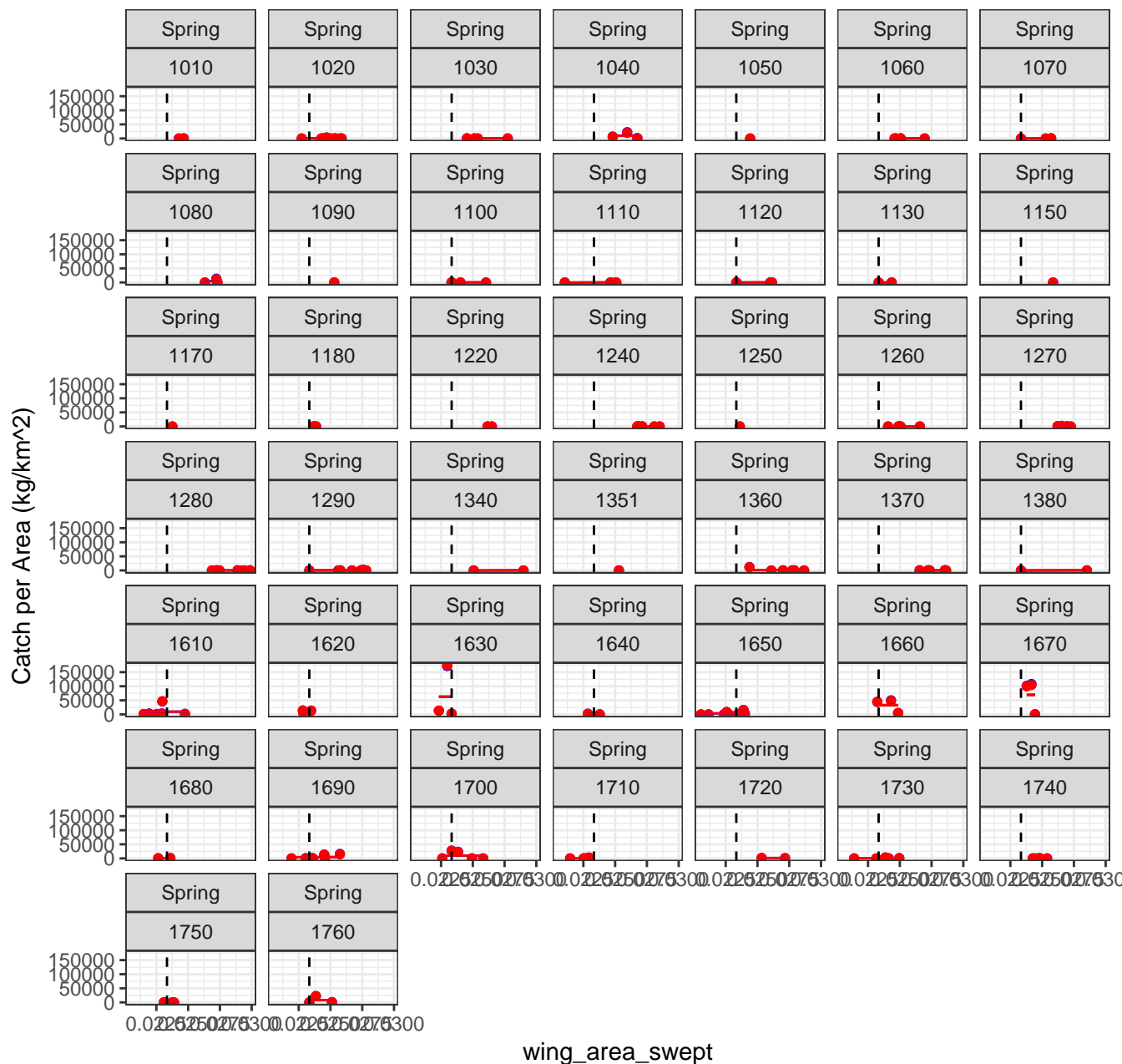
Catch per Area (kg/km<sup>2</sup>)



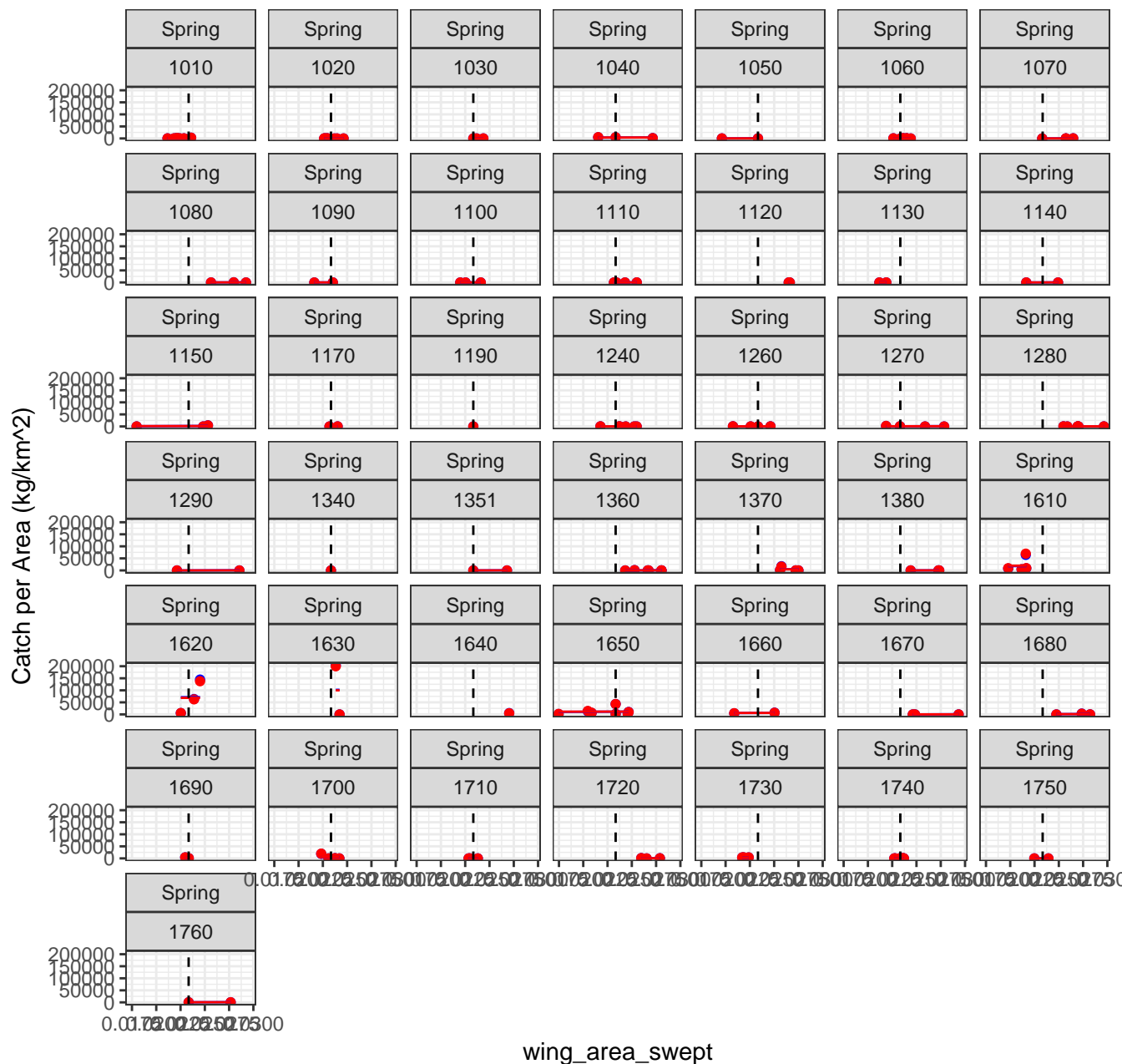
wing\_area\_swept



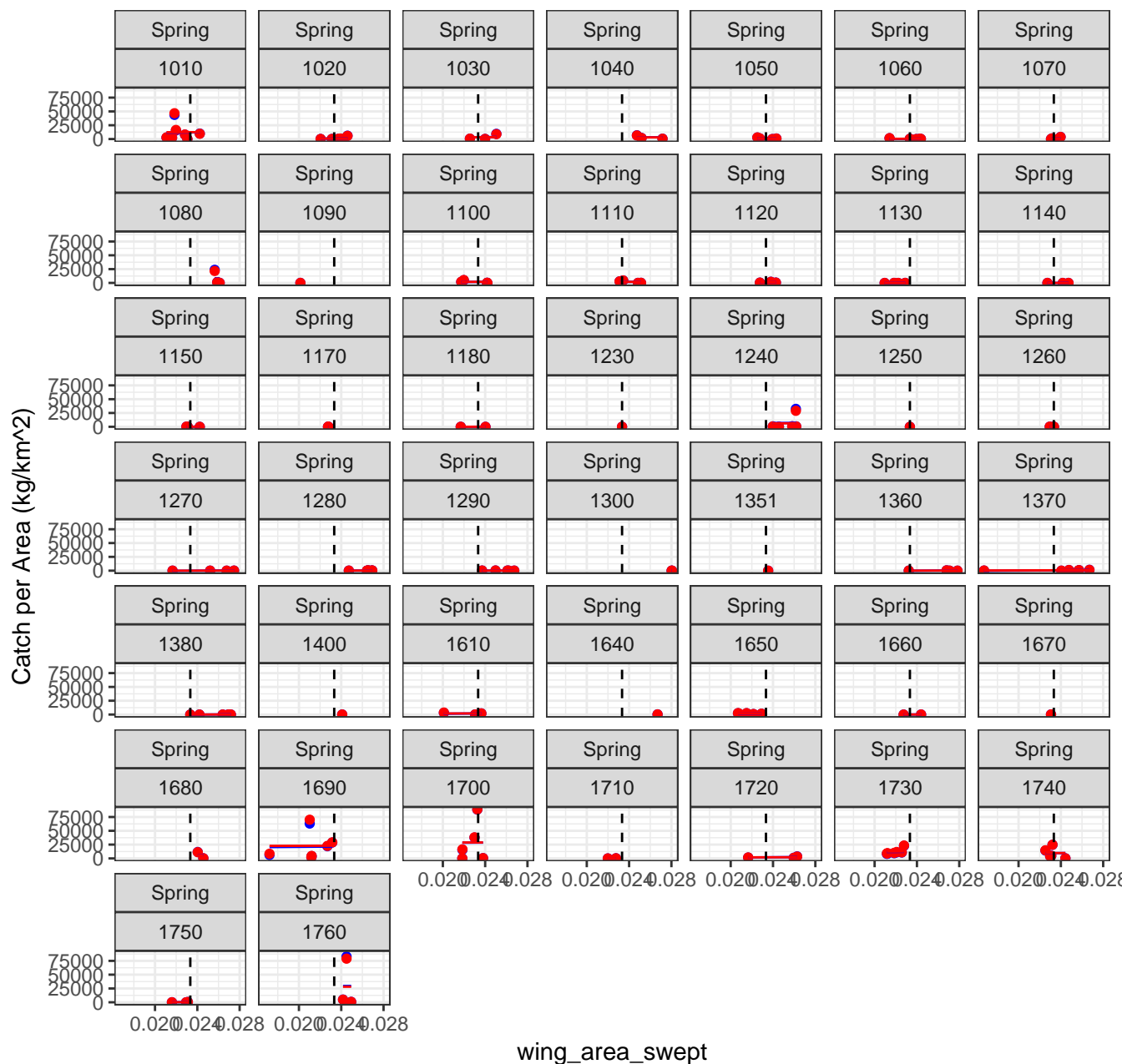
# Fspiny 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Fspiny 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

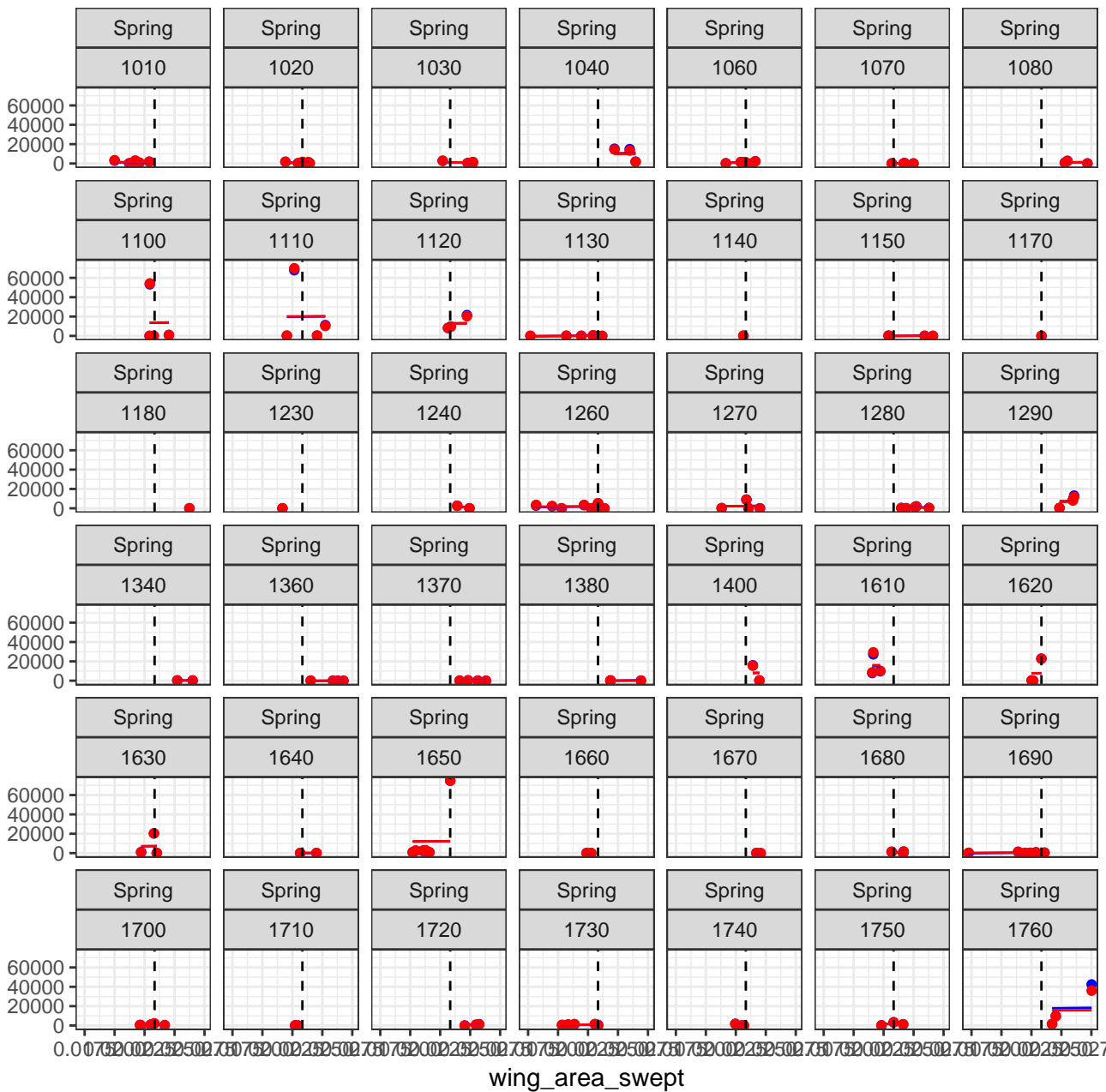


# Fspiny 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



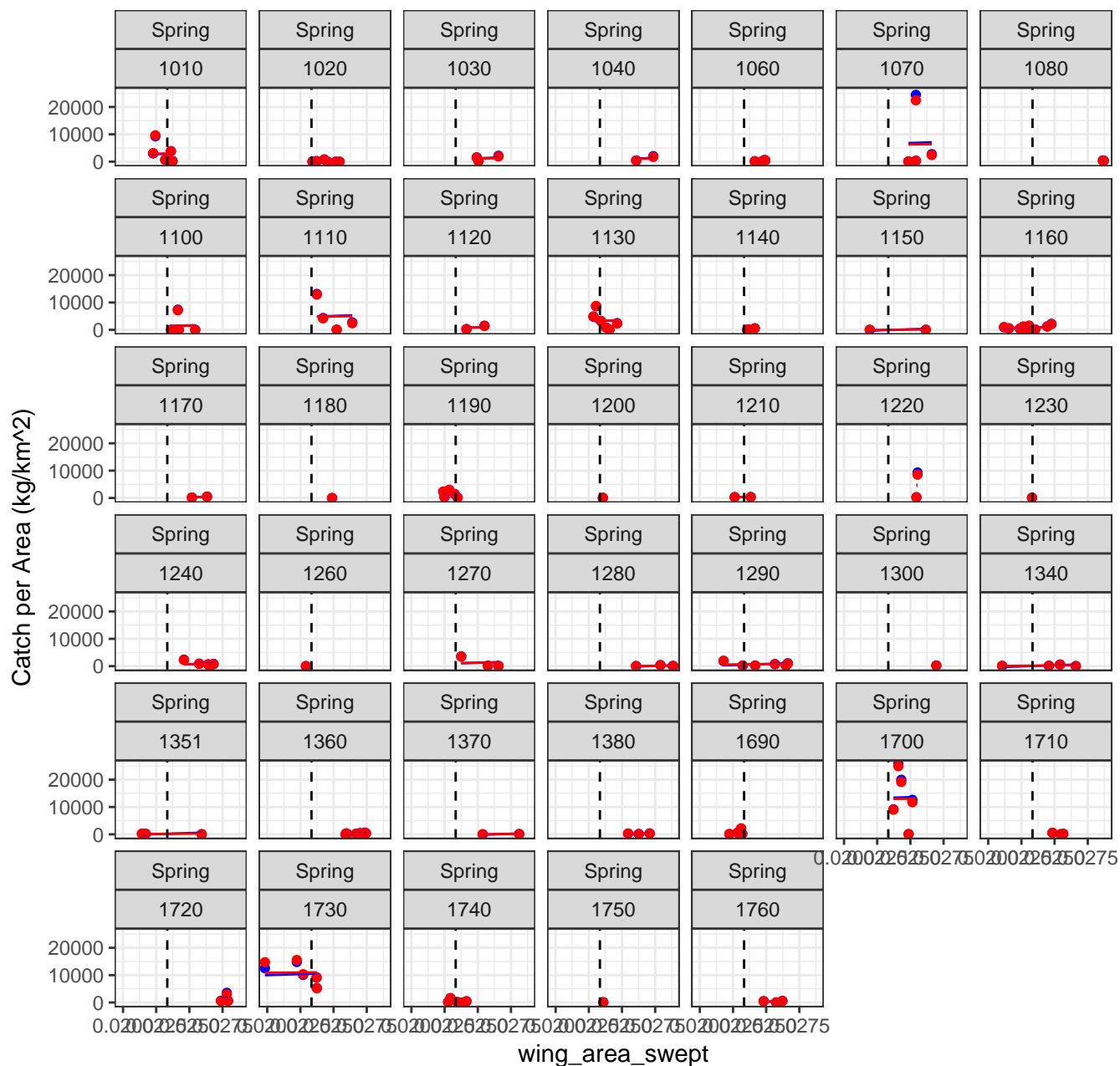
# Fspiny 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

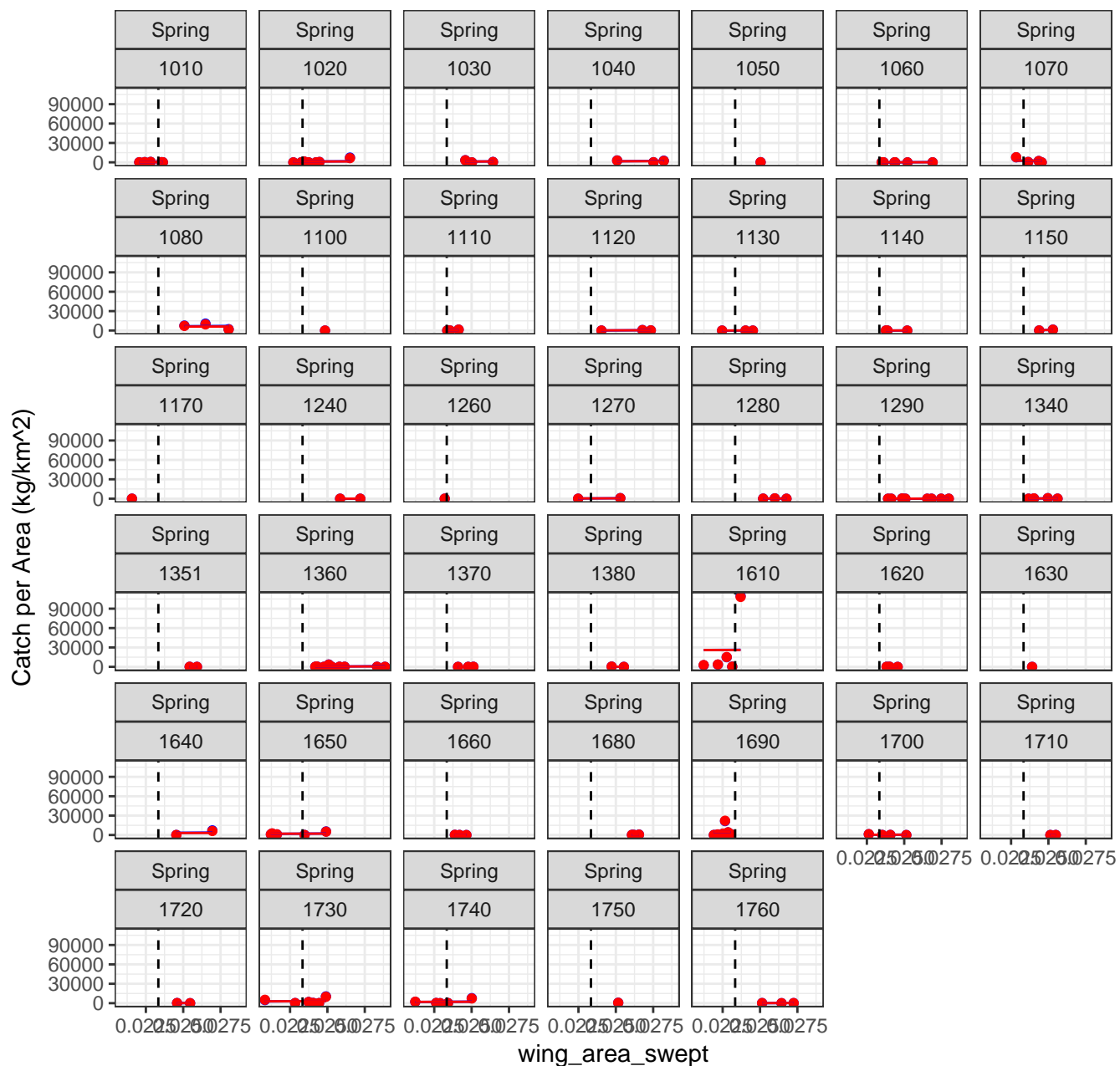


wing\_area\_swept

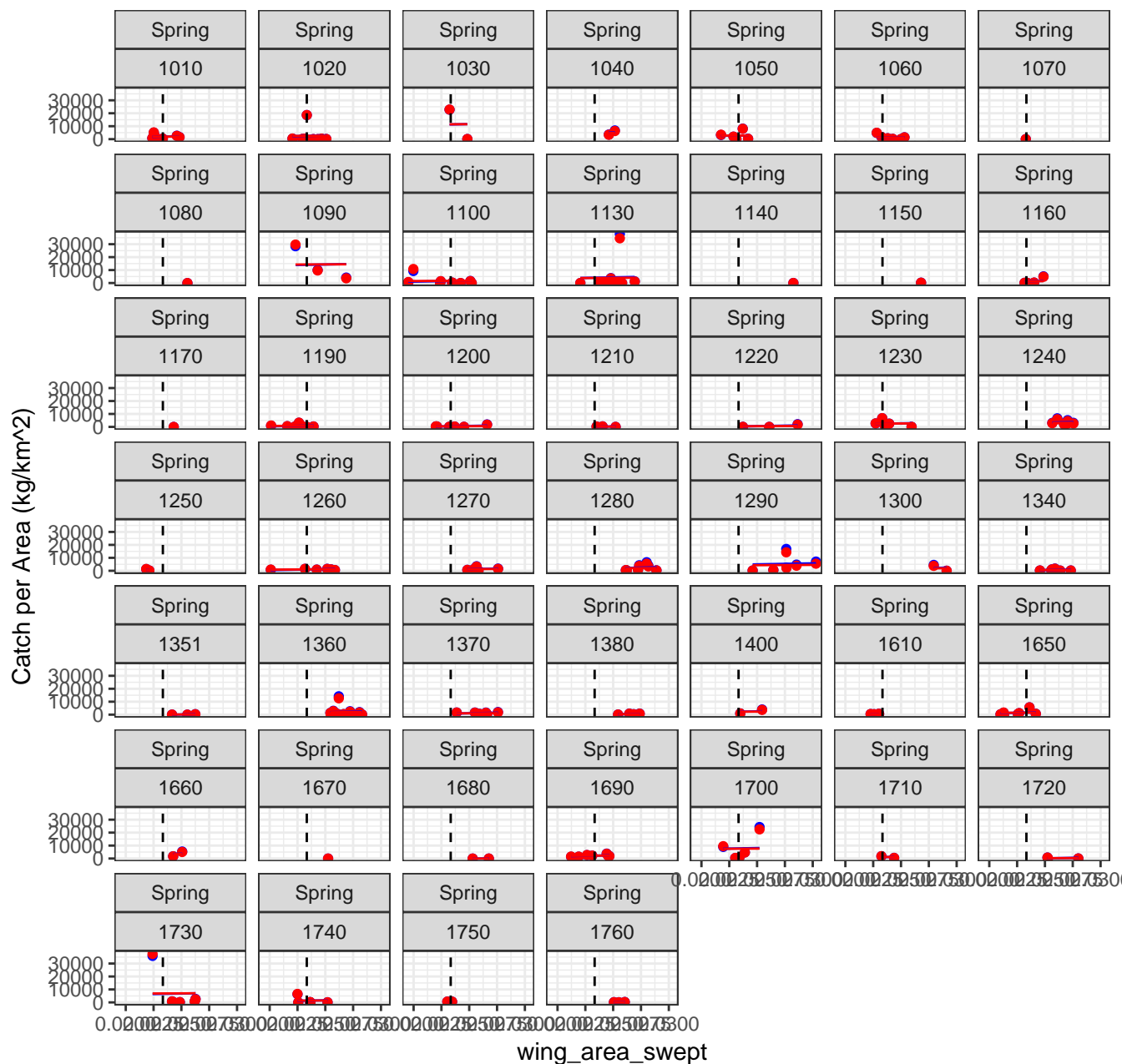
# Fspiny 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Fspiny 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

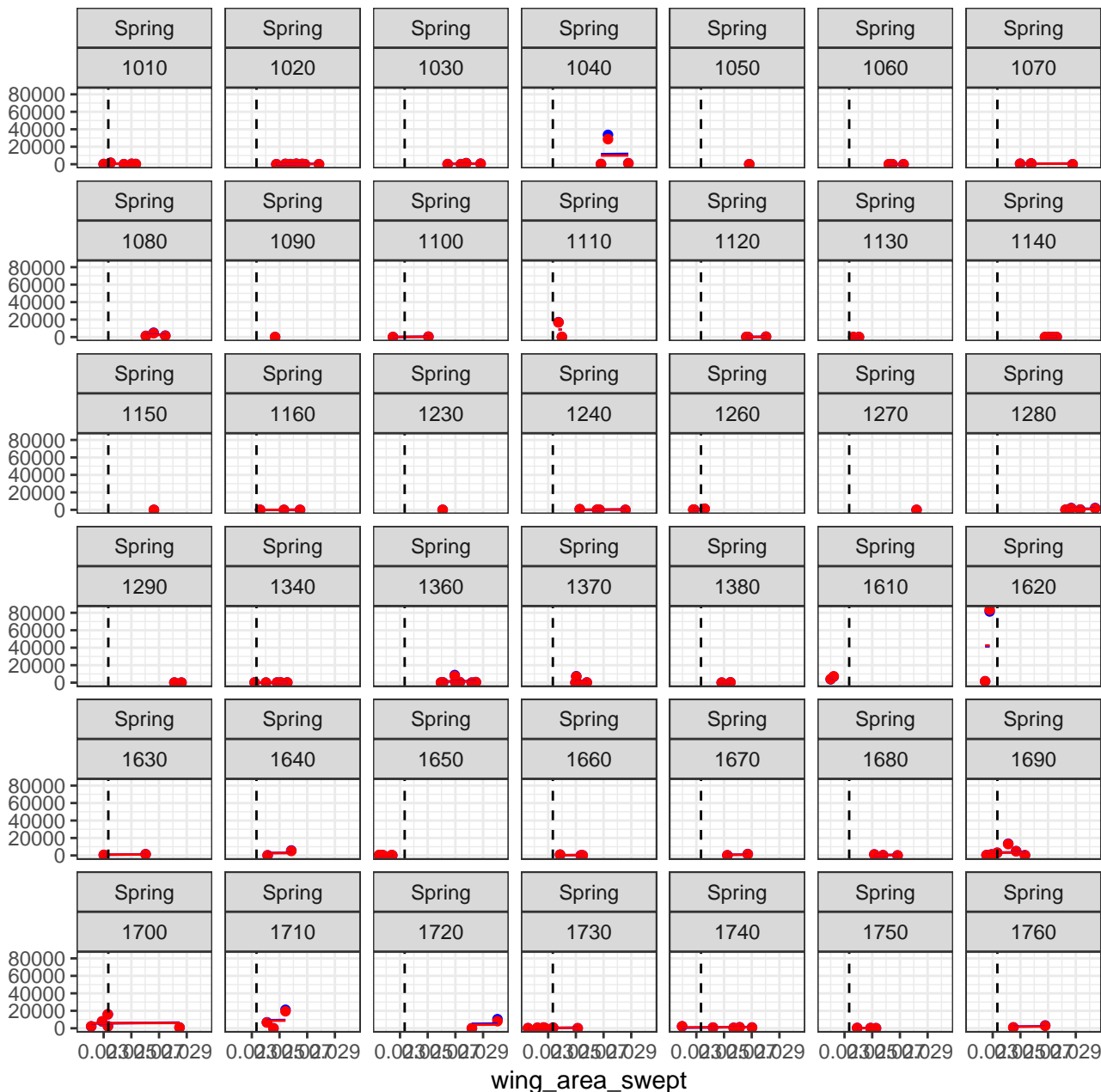


# Fspiny 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Fspiny 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

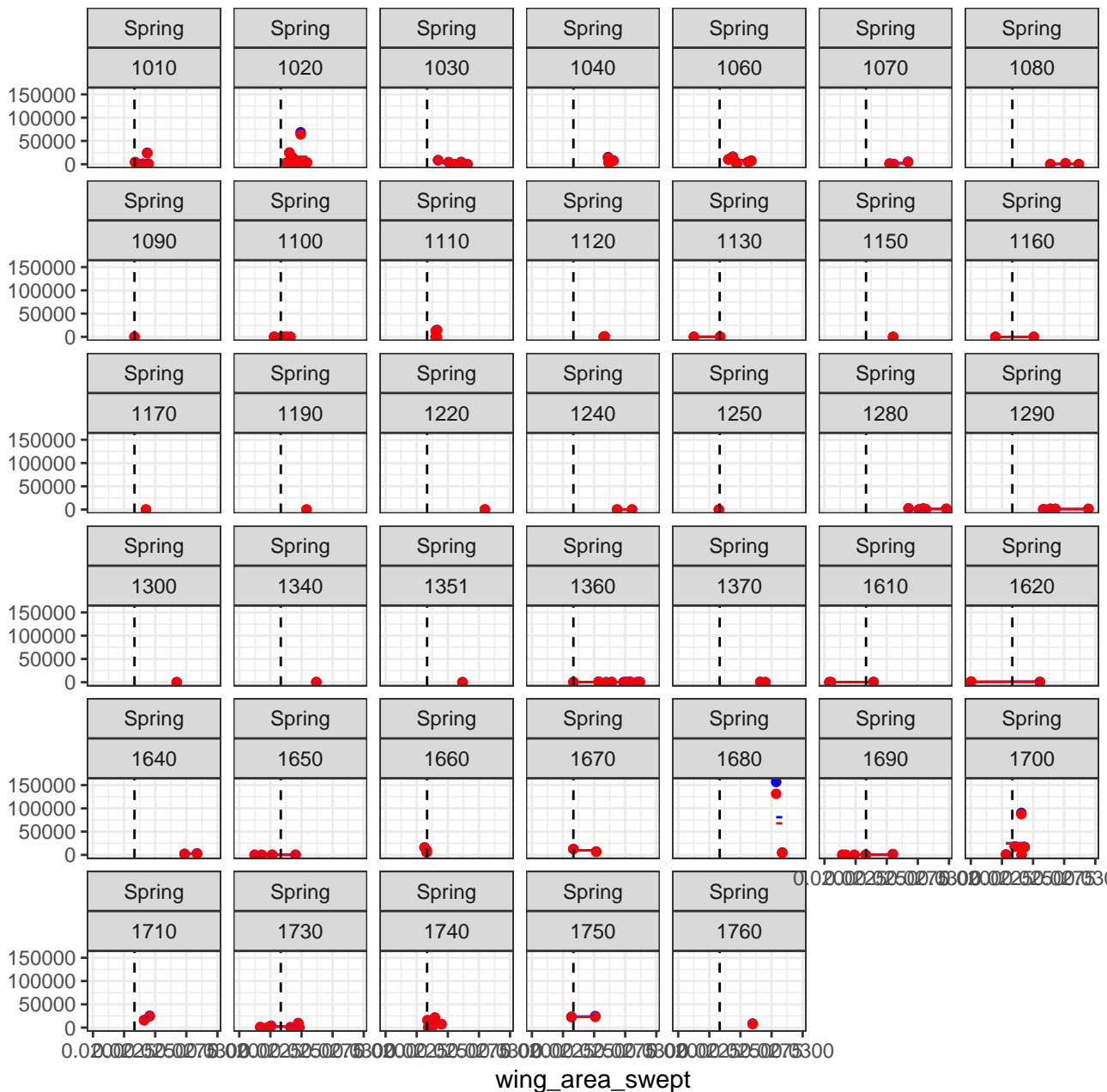
Catch per Area (kg/km<sup>2</sup>)



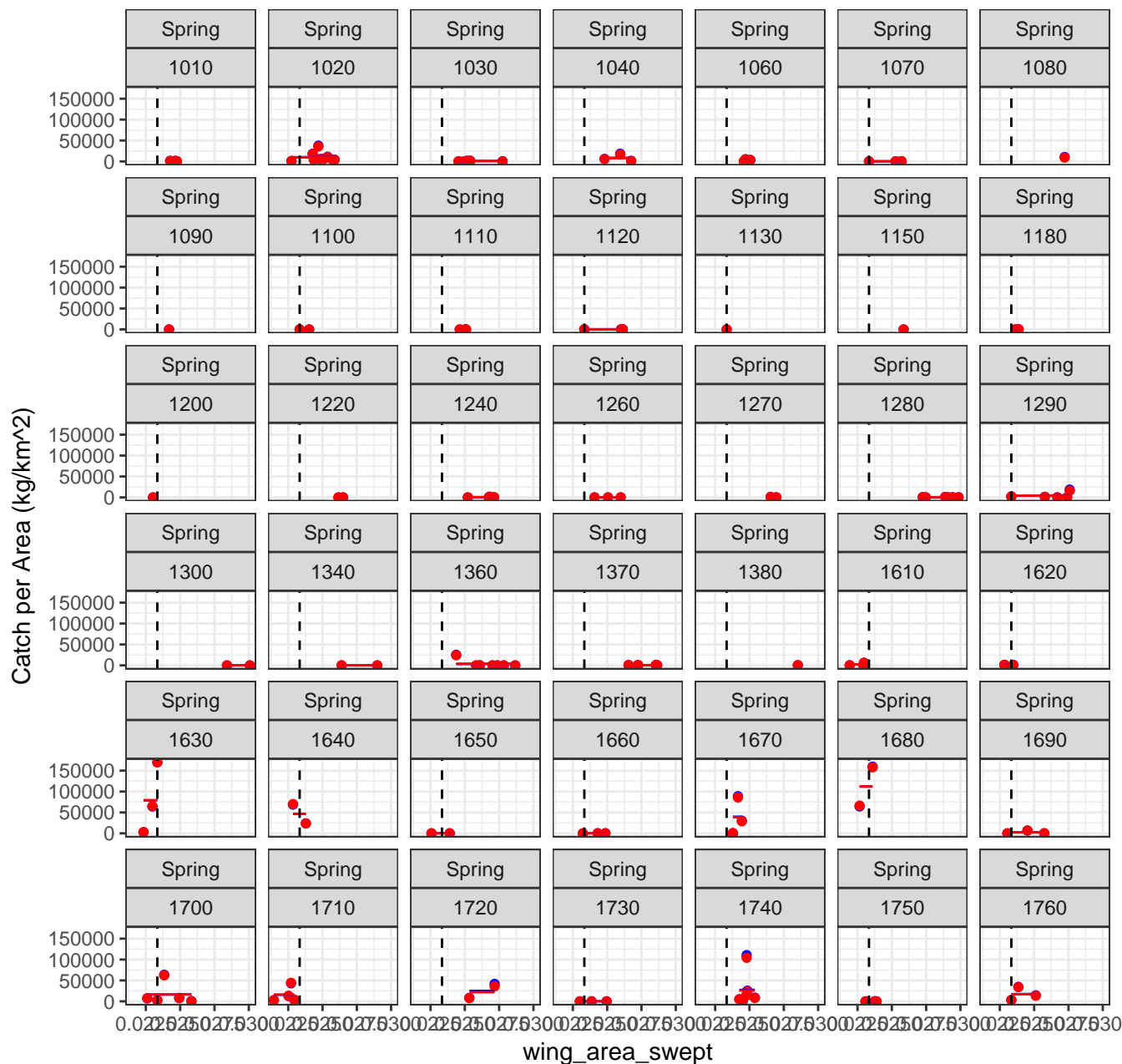


# Mspiny 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

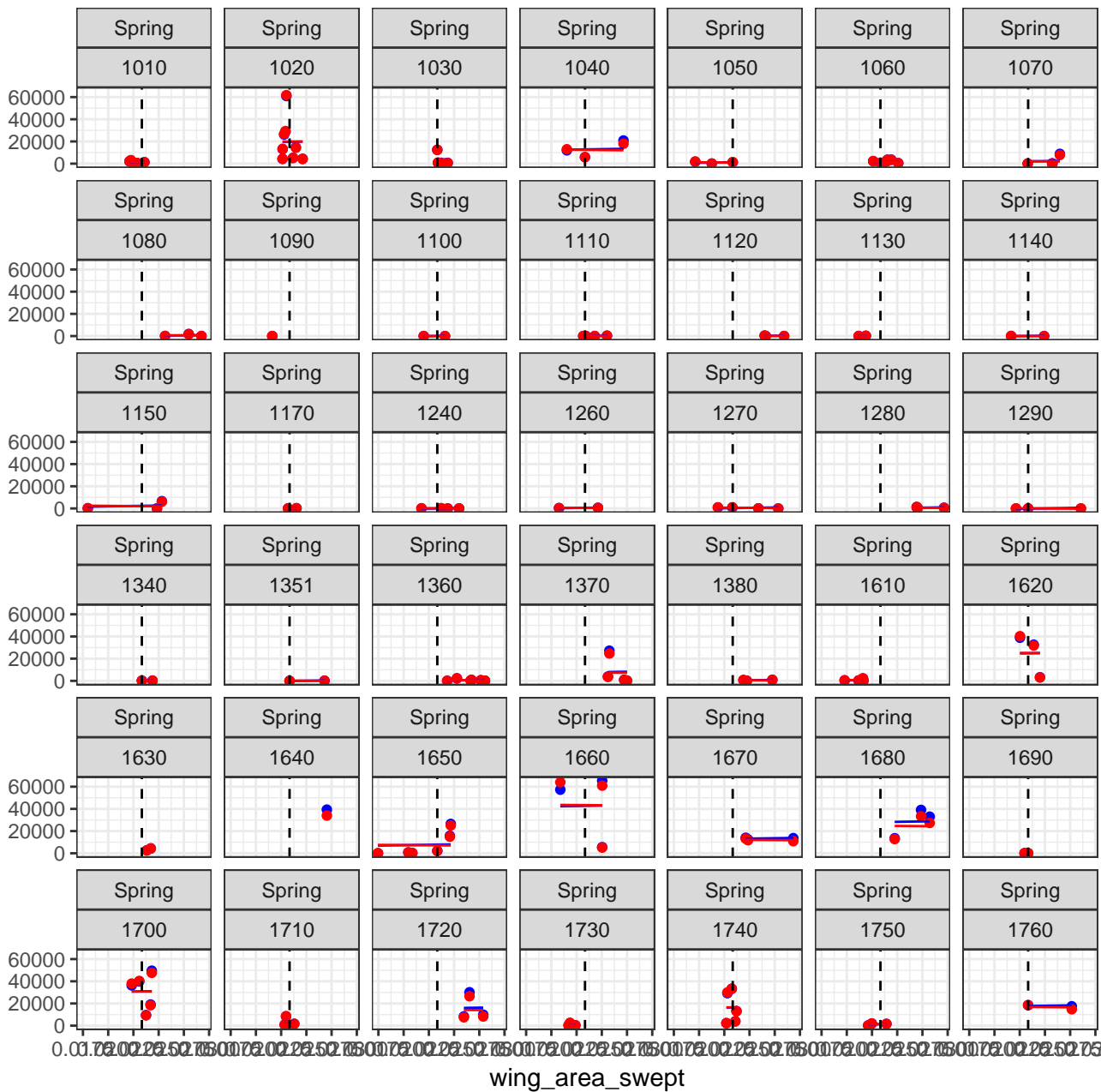


Mspiny 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

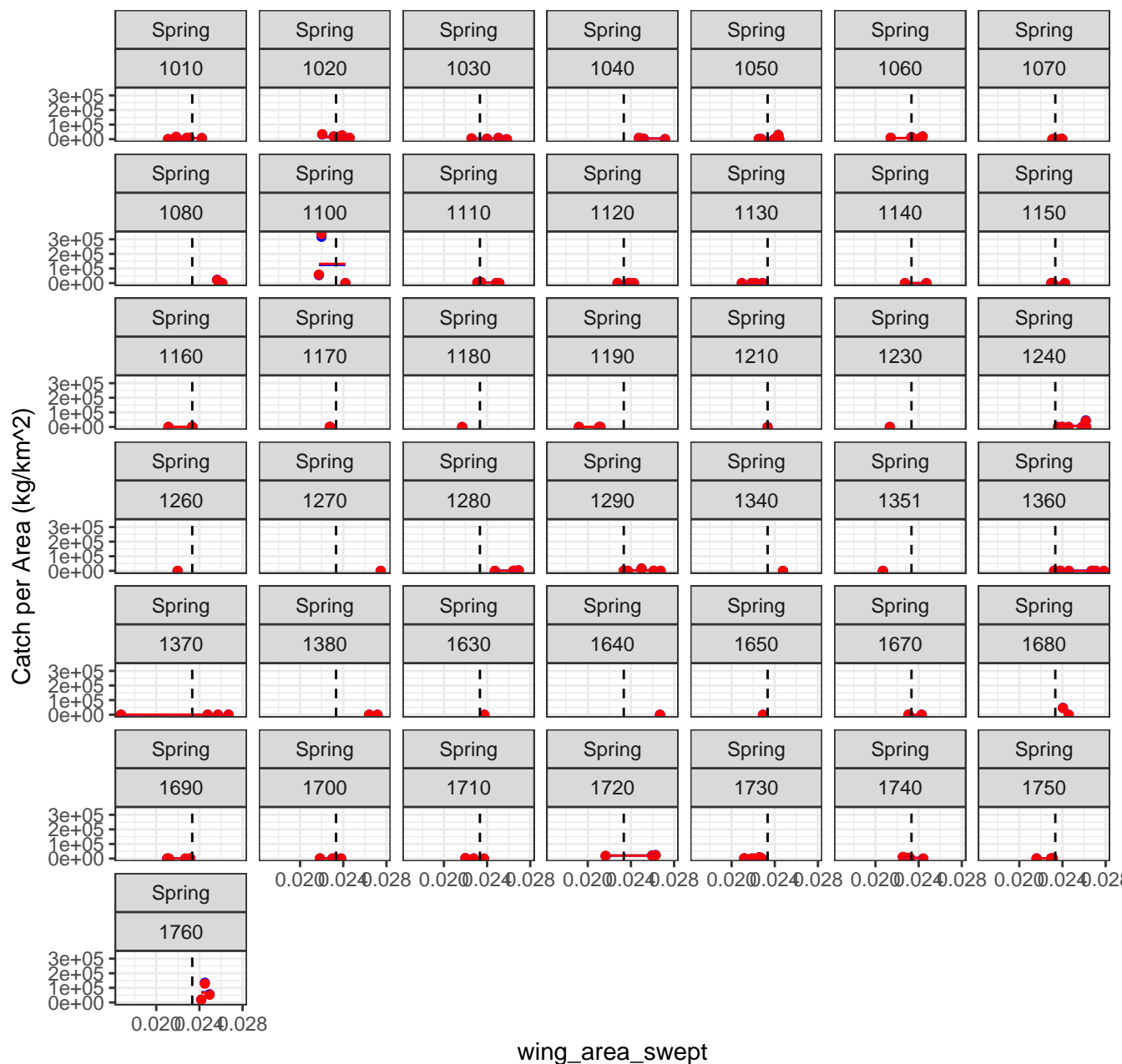


# Mspiny 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

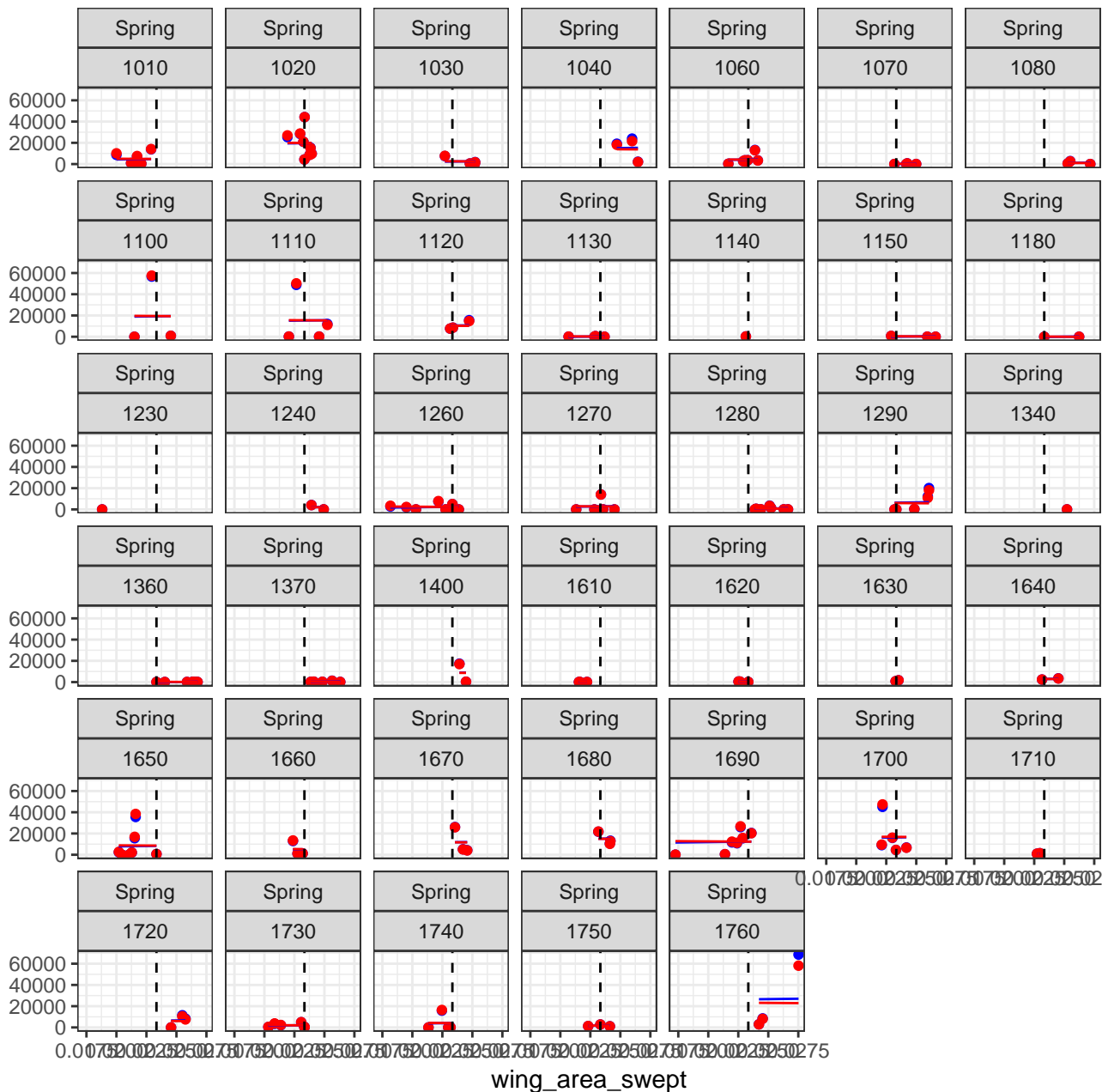


# Mspiny 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

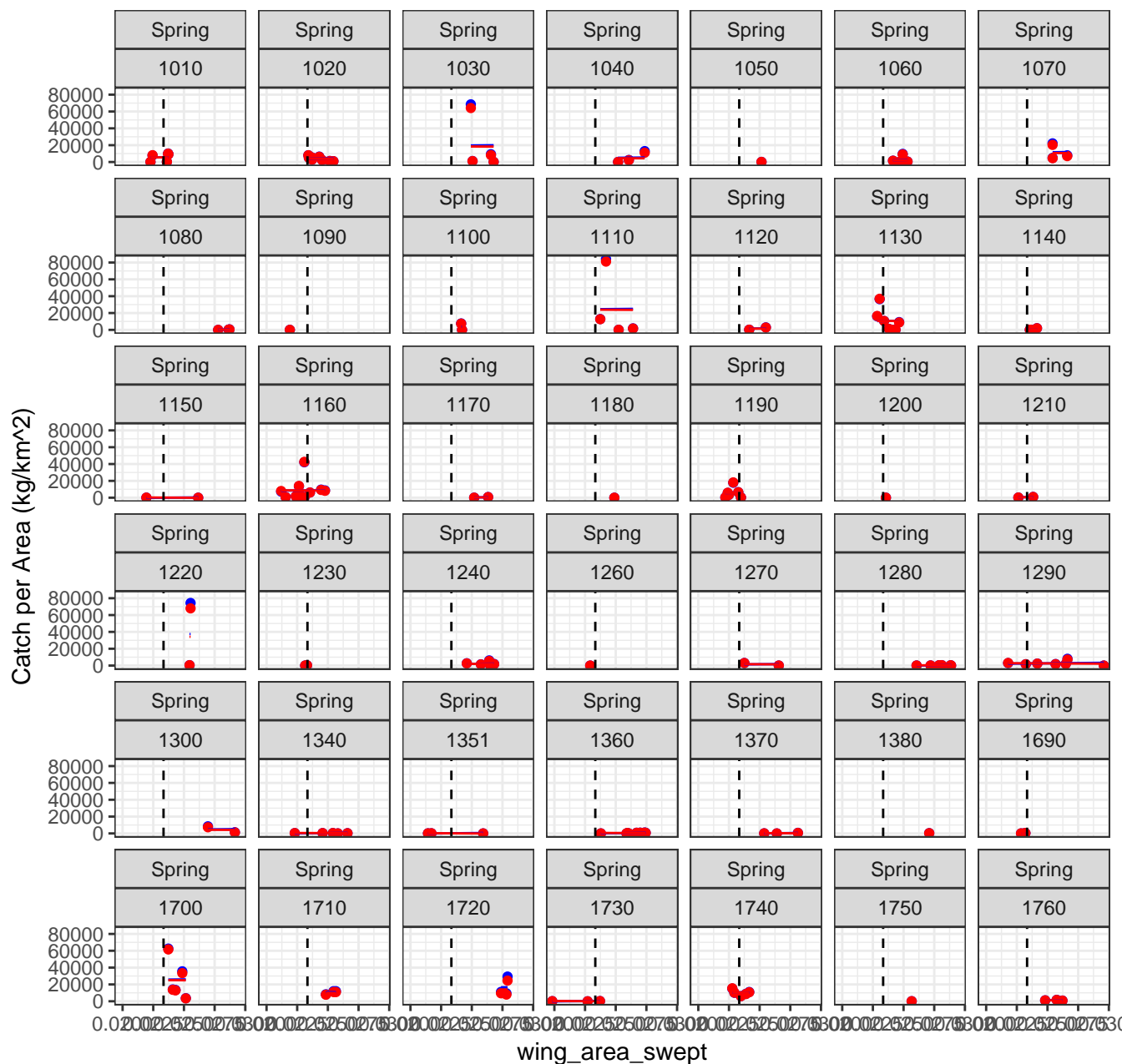


# Mspiny 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)

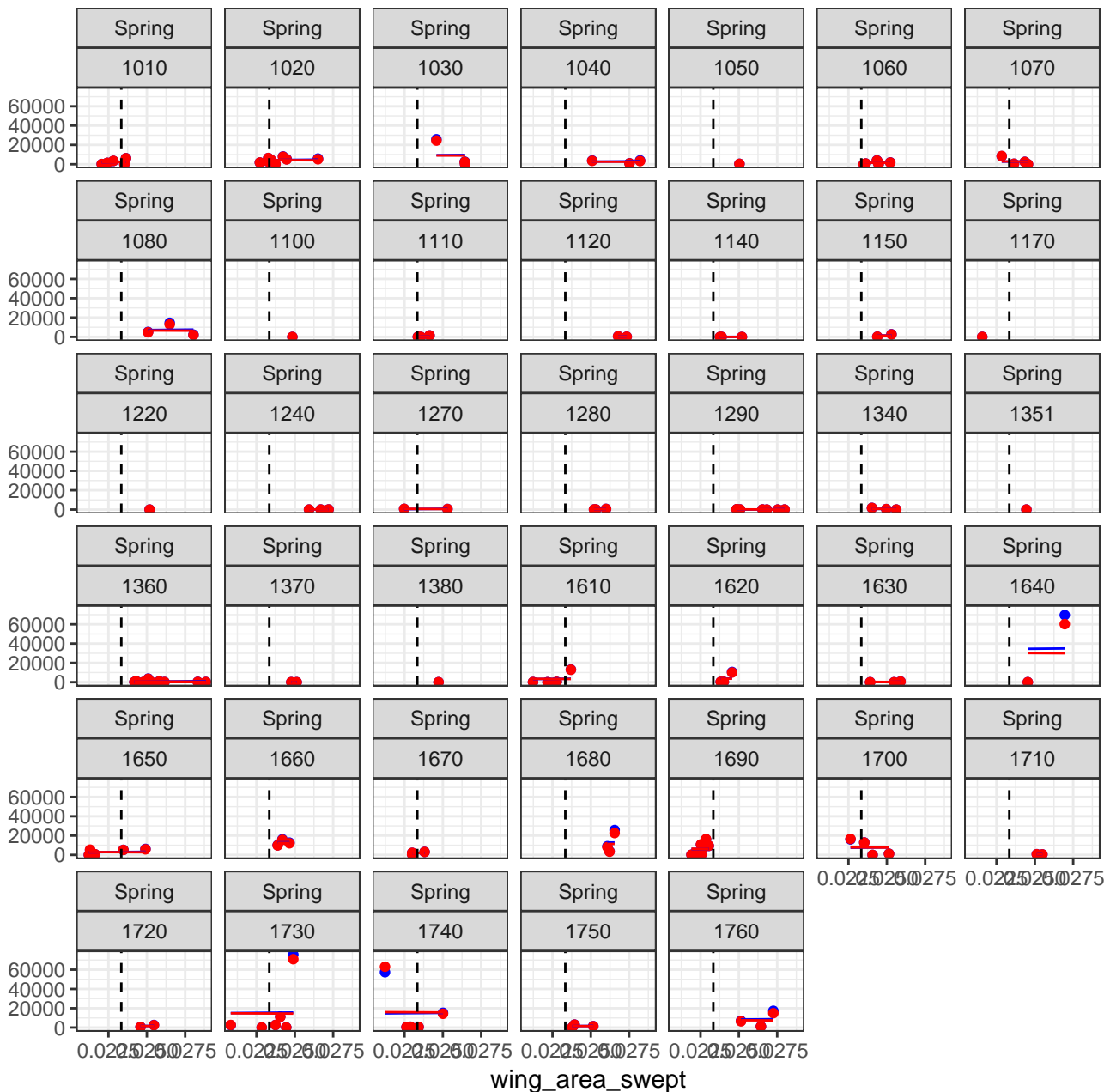


# Mspiny 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

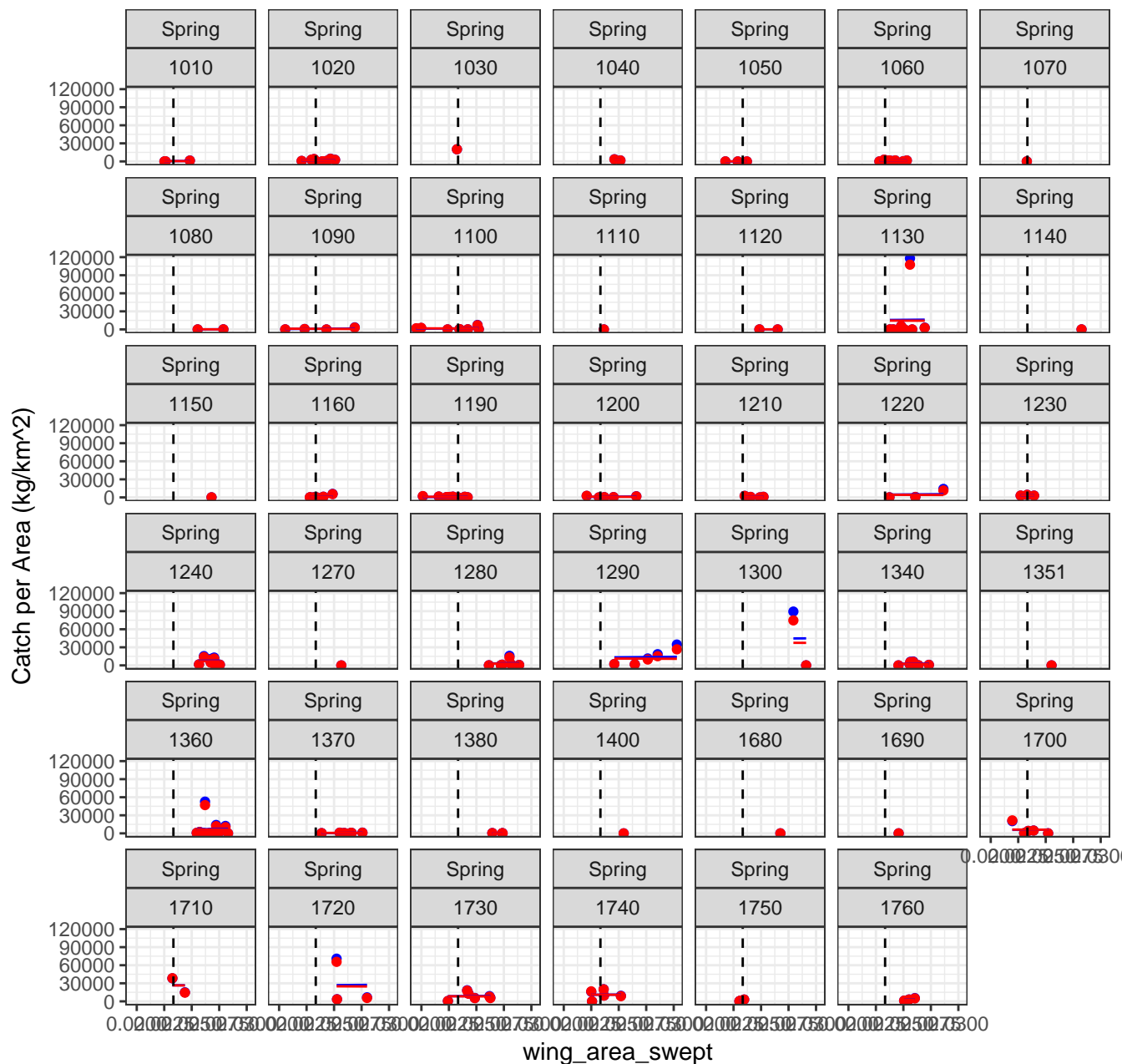


# Mspiny 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

Catch per Area (kg/km<sup>2</sup>)



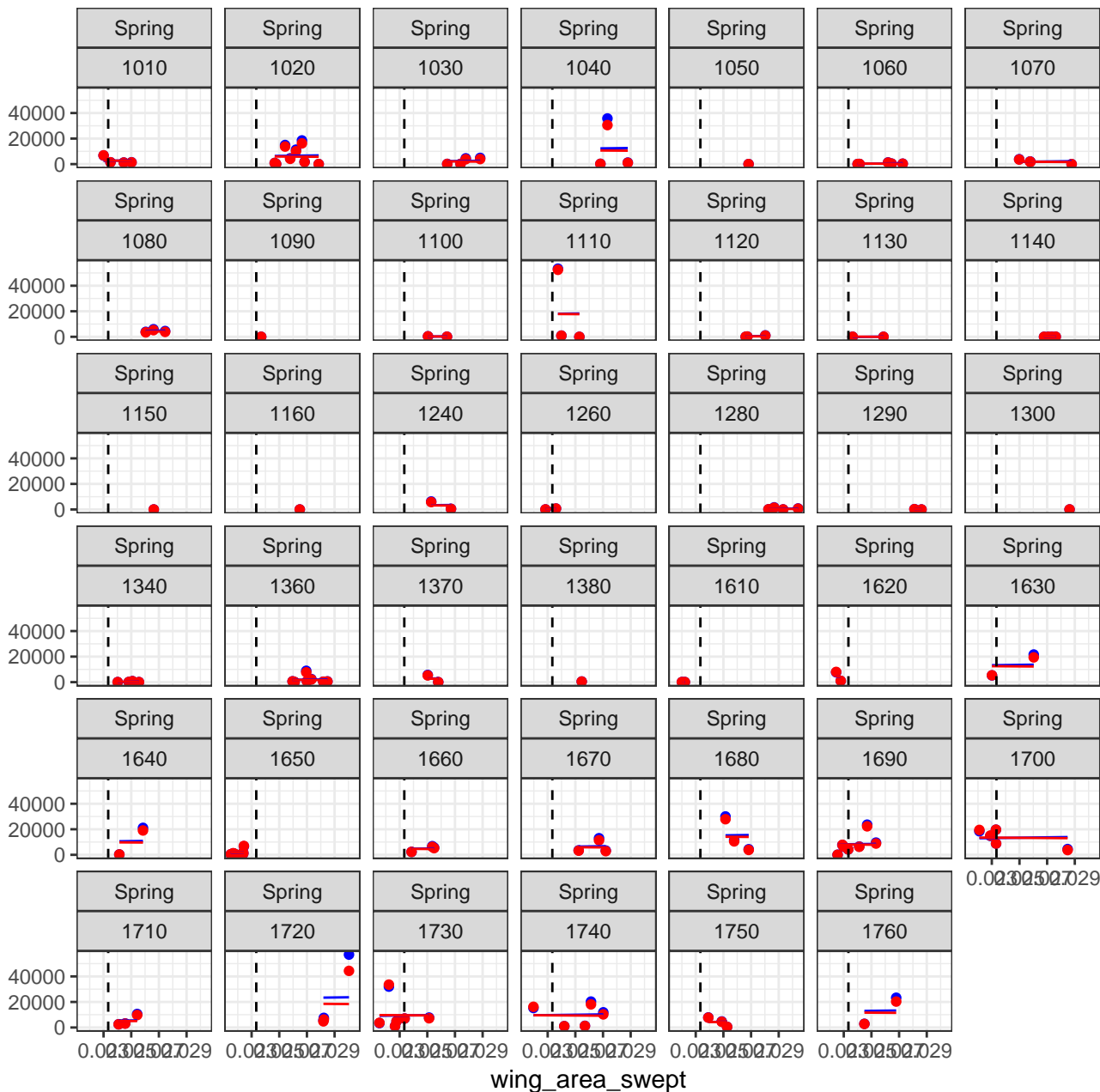
# Mspiny 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



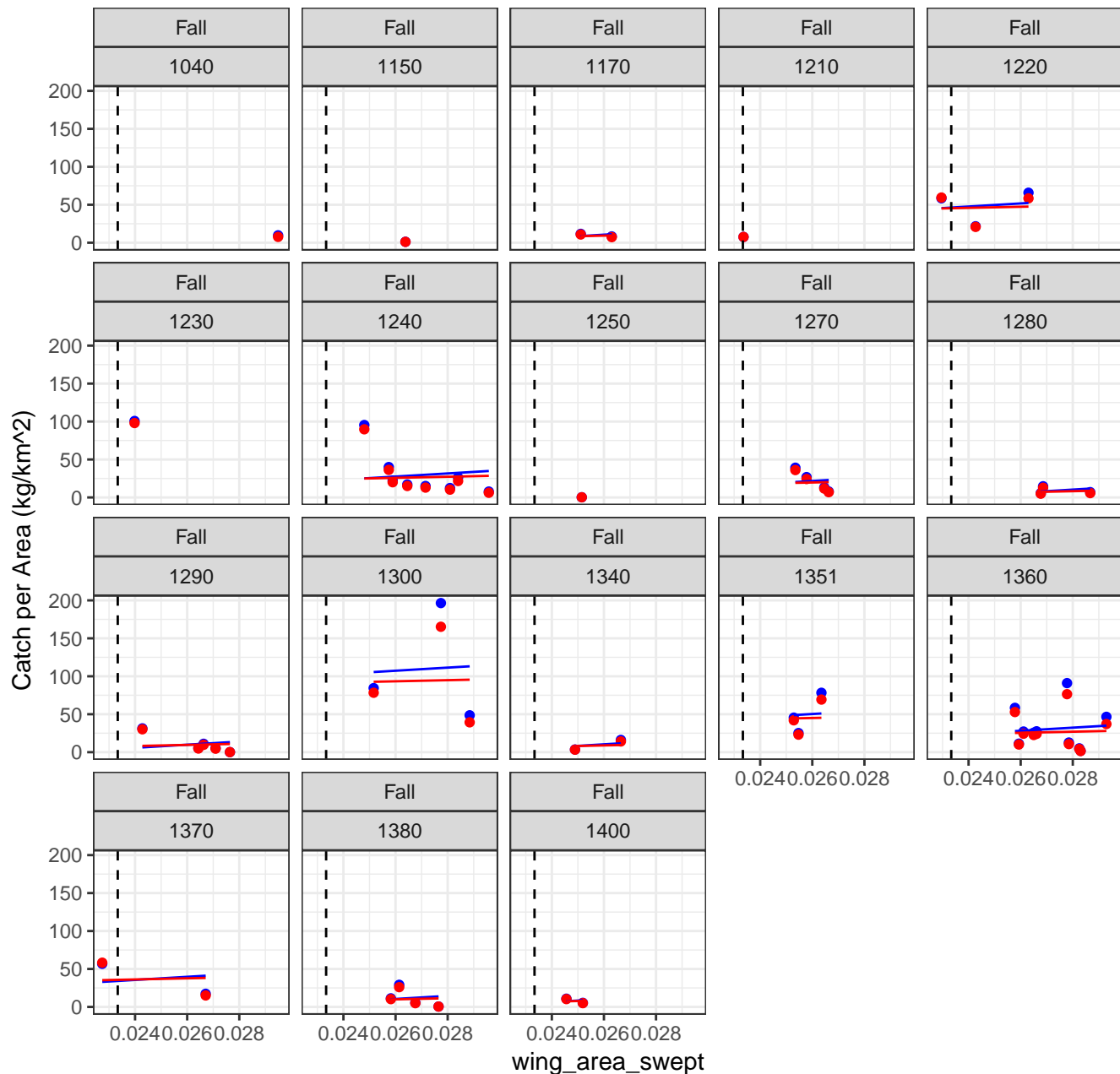


# Mspiny 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

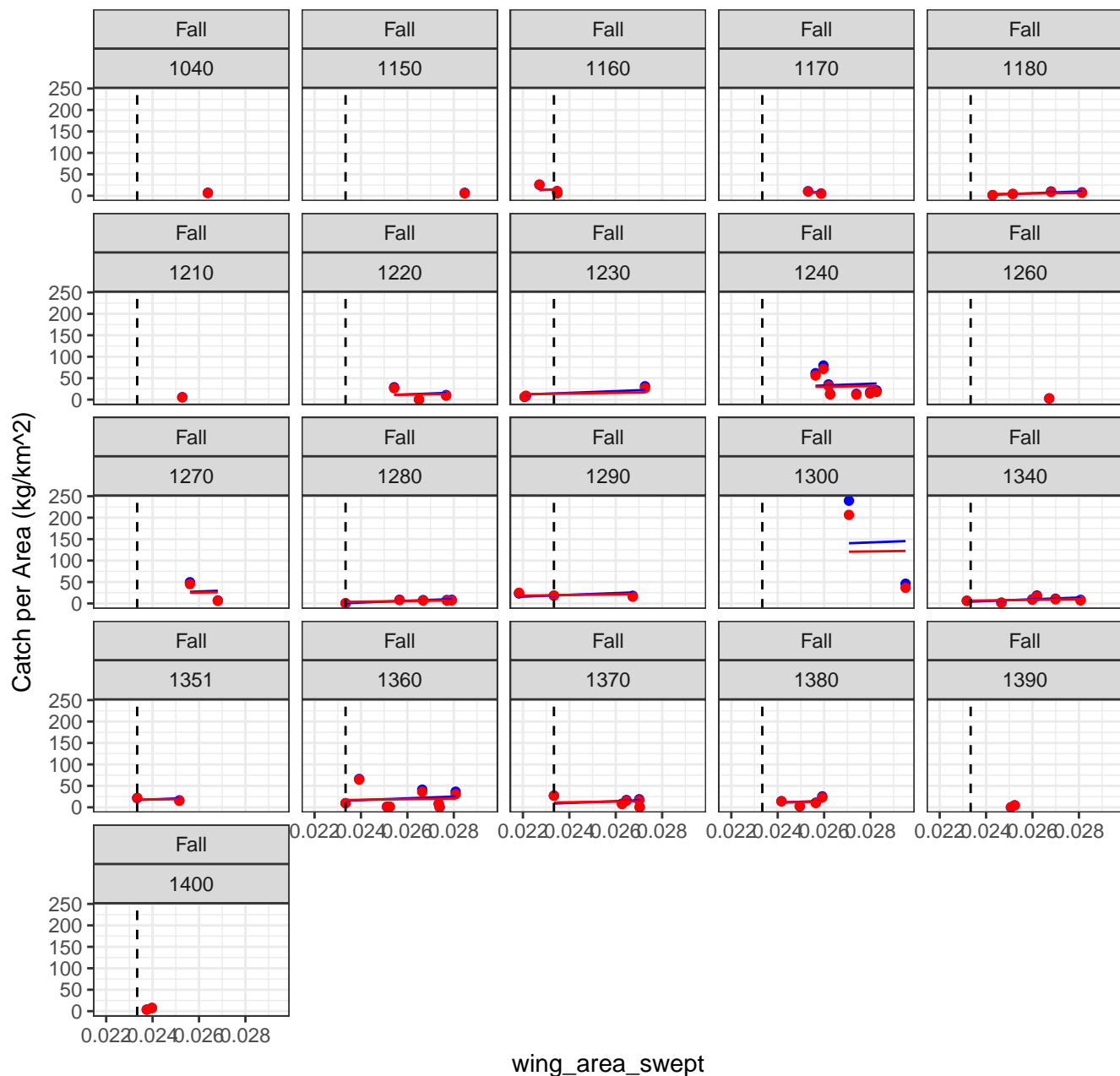
Catch per Area (kg/km<sup>2</sup>)



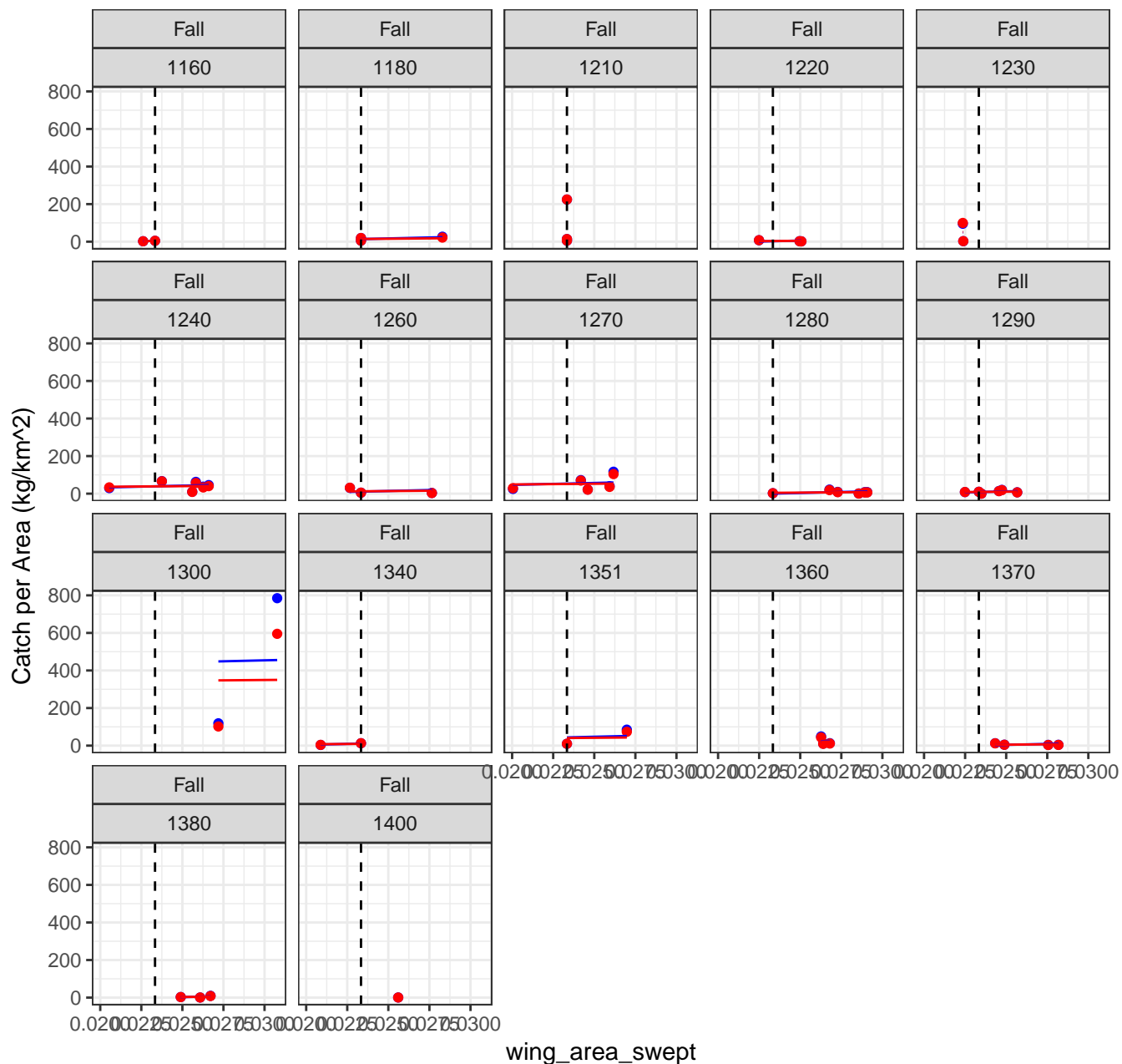
## Smoothskate 2009 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



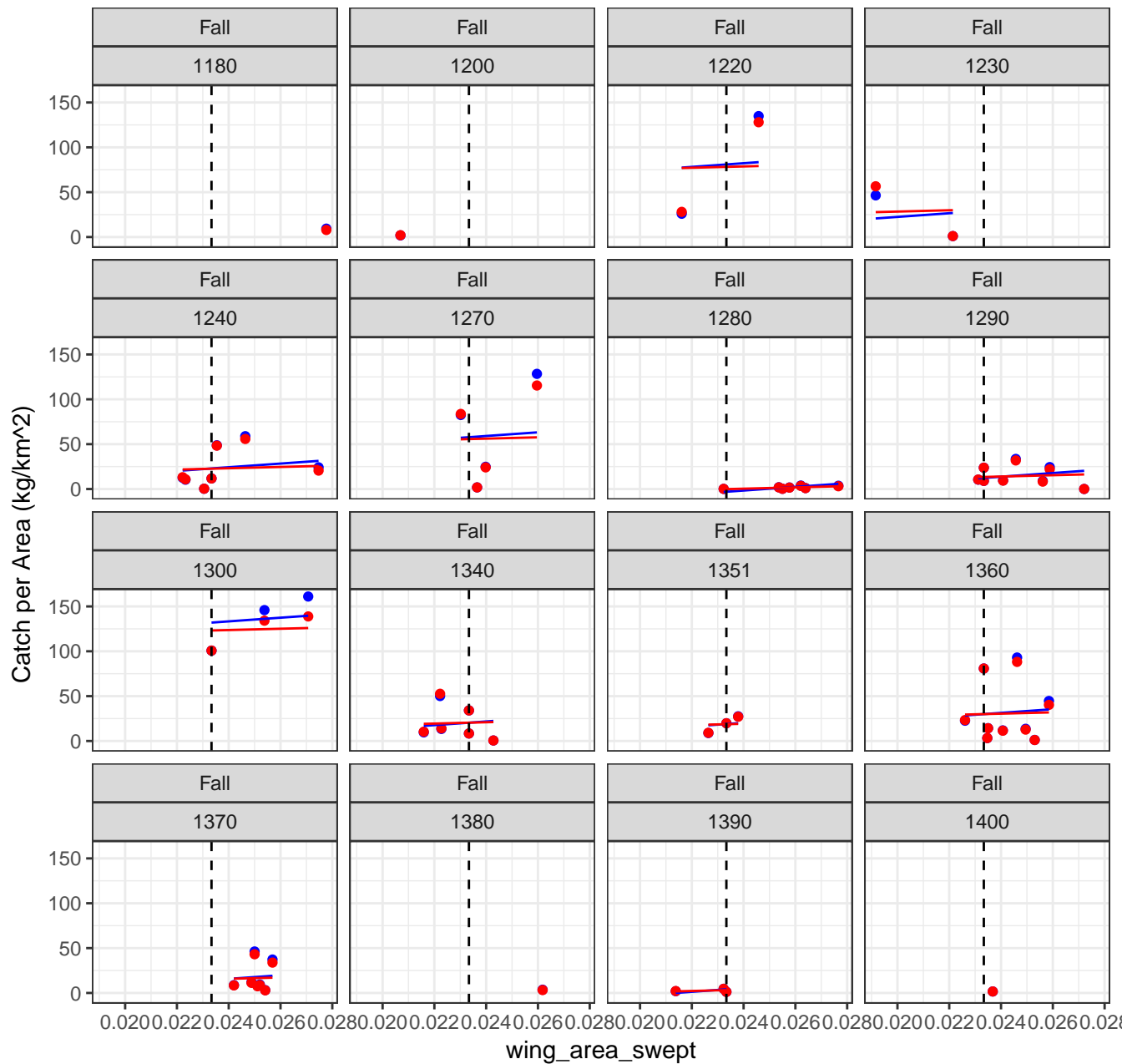
# Smoothskate 2010 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



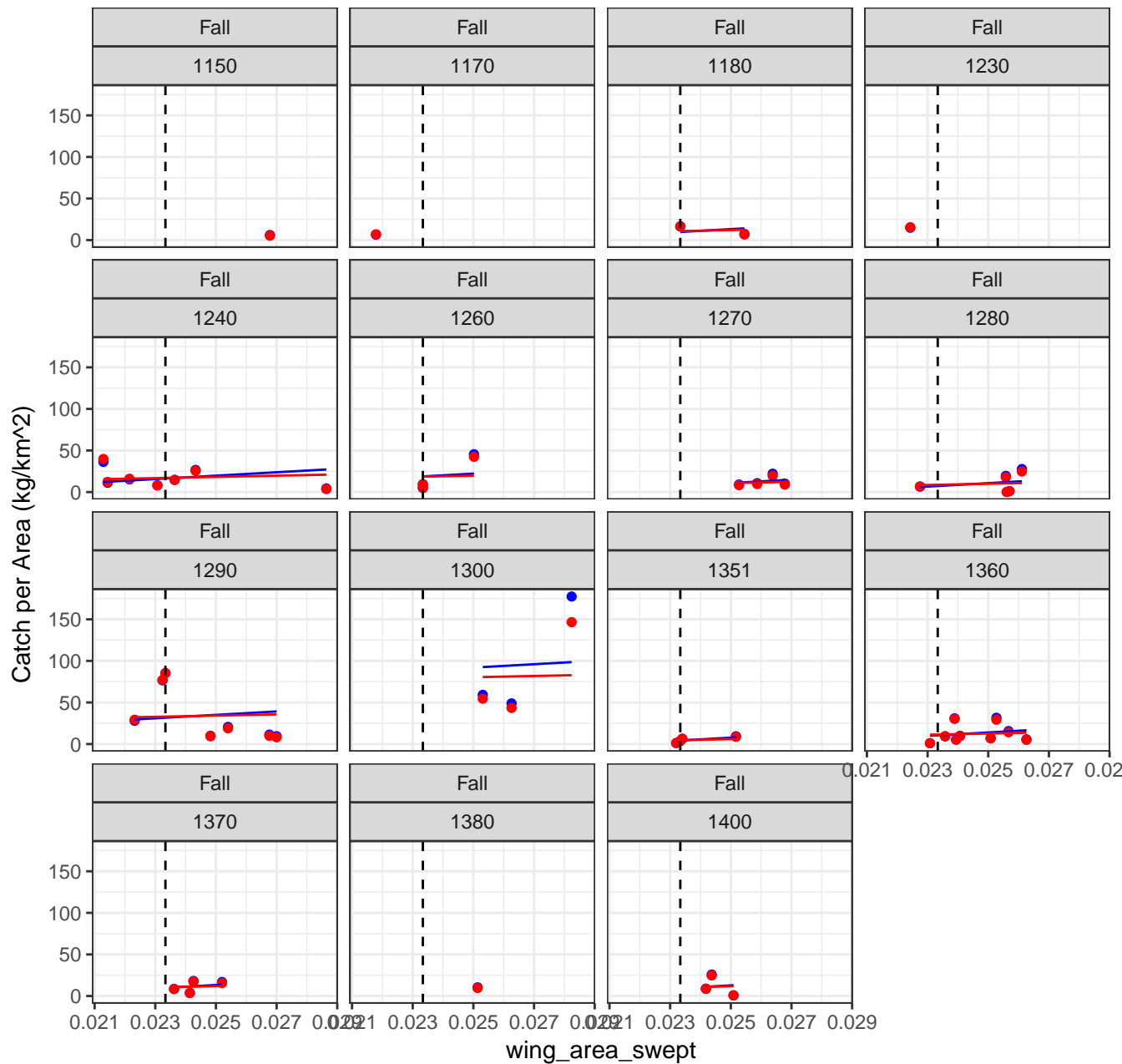
# Smoothskate 2011 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



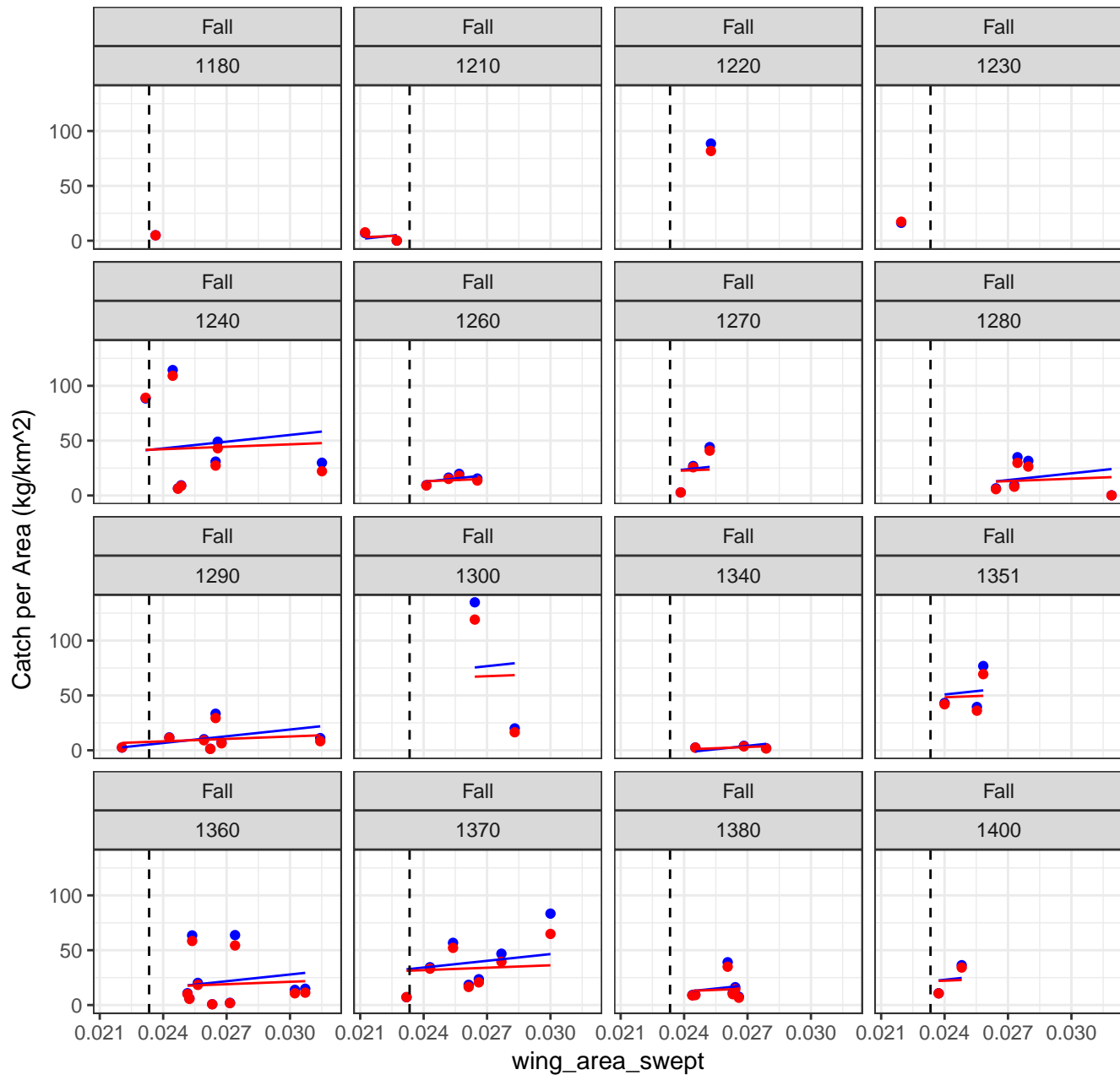
# Smoothskate 2012 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



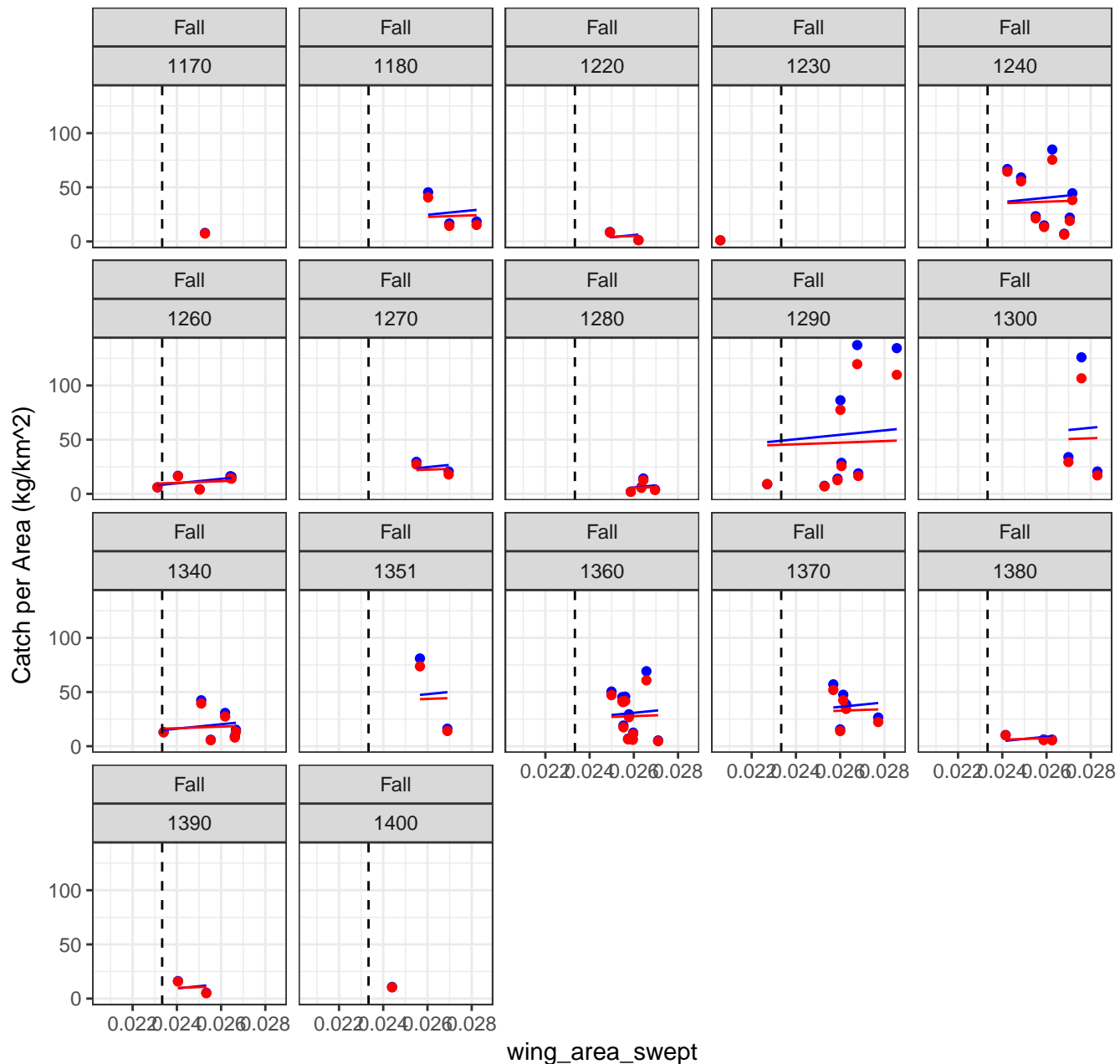
# Smoothskate 2013 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Smoothskate 2014 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

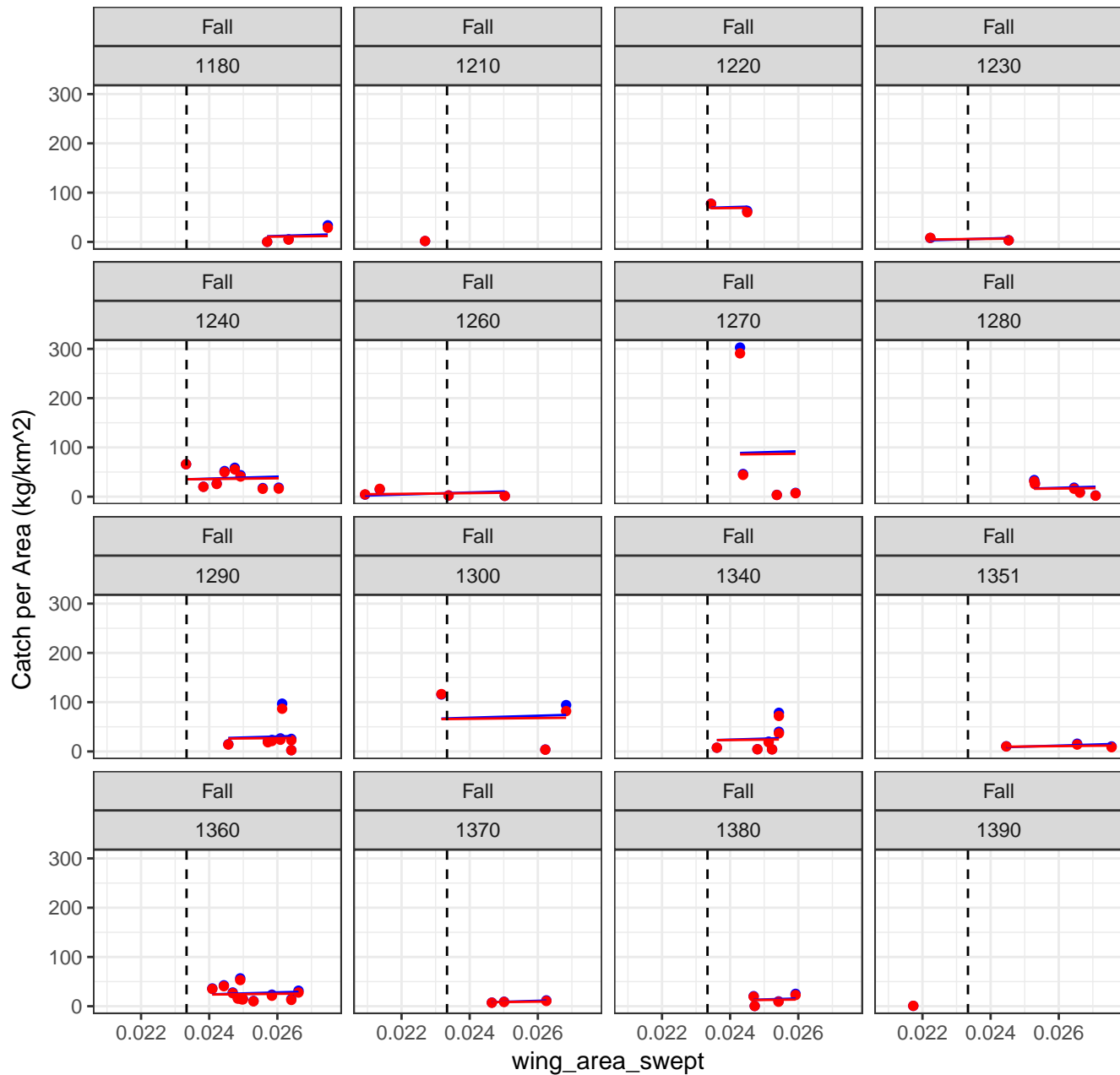


# Smoothskate 2015 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread





# Smoothskate 2016 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread



# Smoothskate 2017 Case 2 ( Without Zeros, With Fills ) Winner = WingSpread

