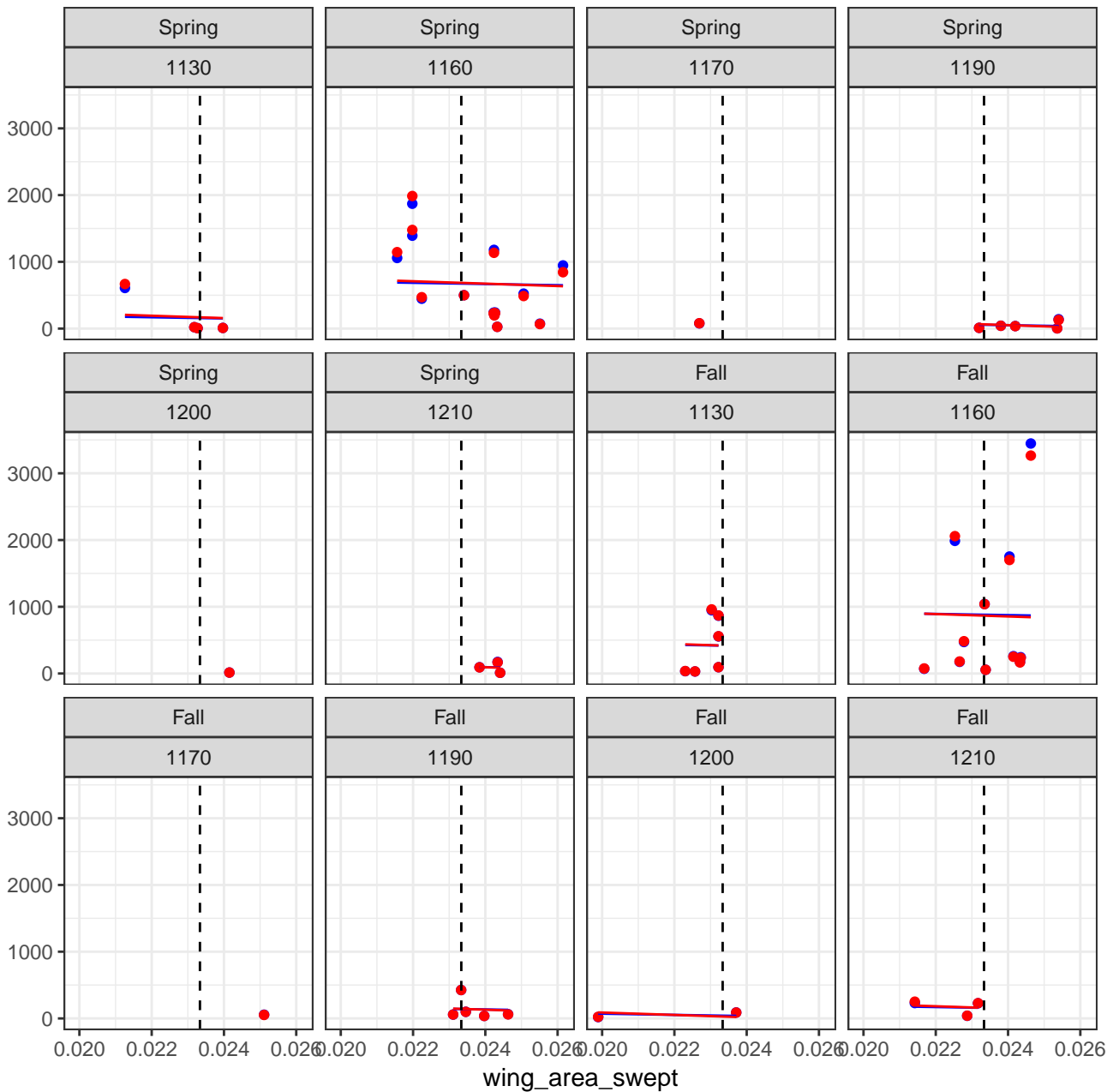
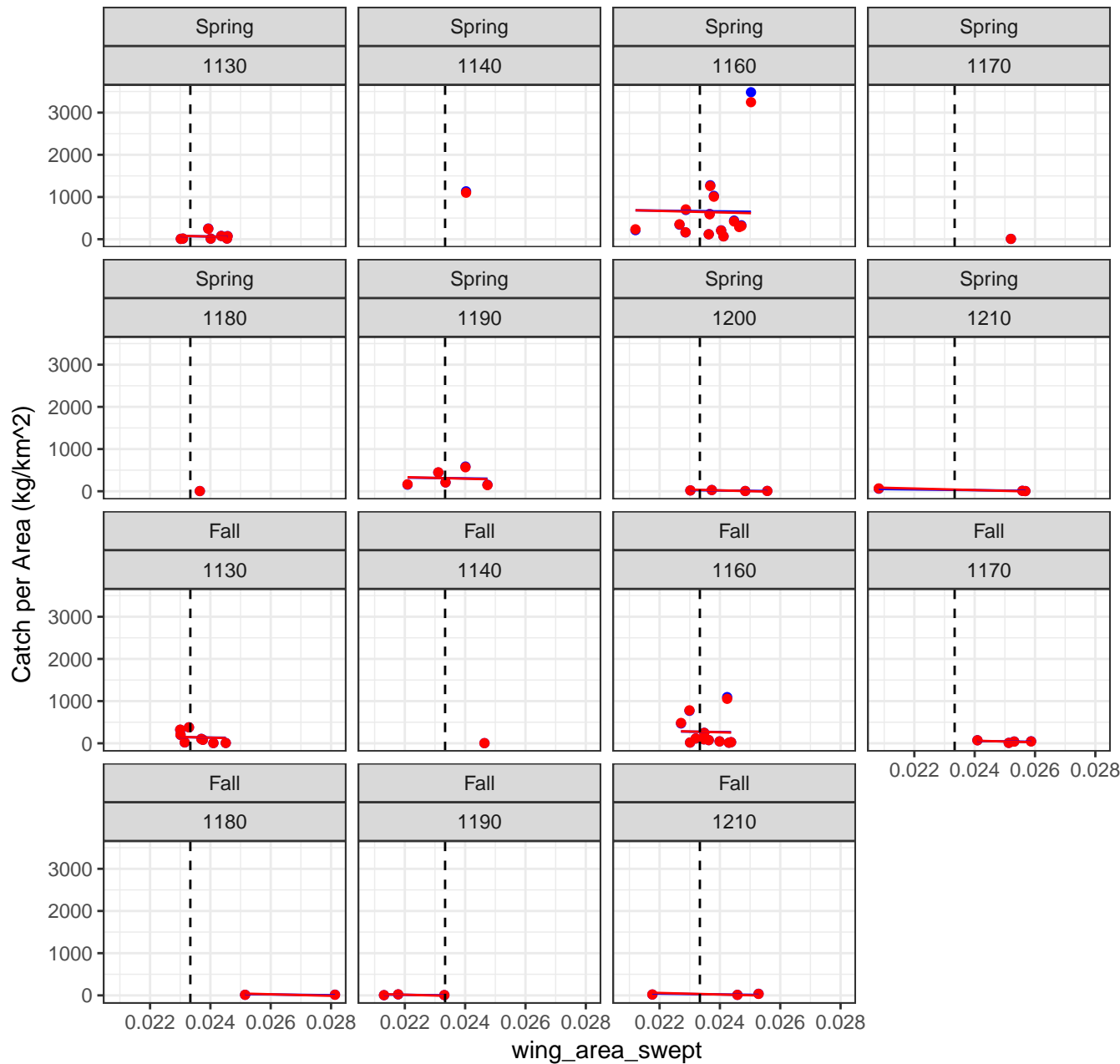


GBYT 2009 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

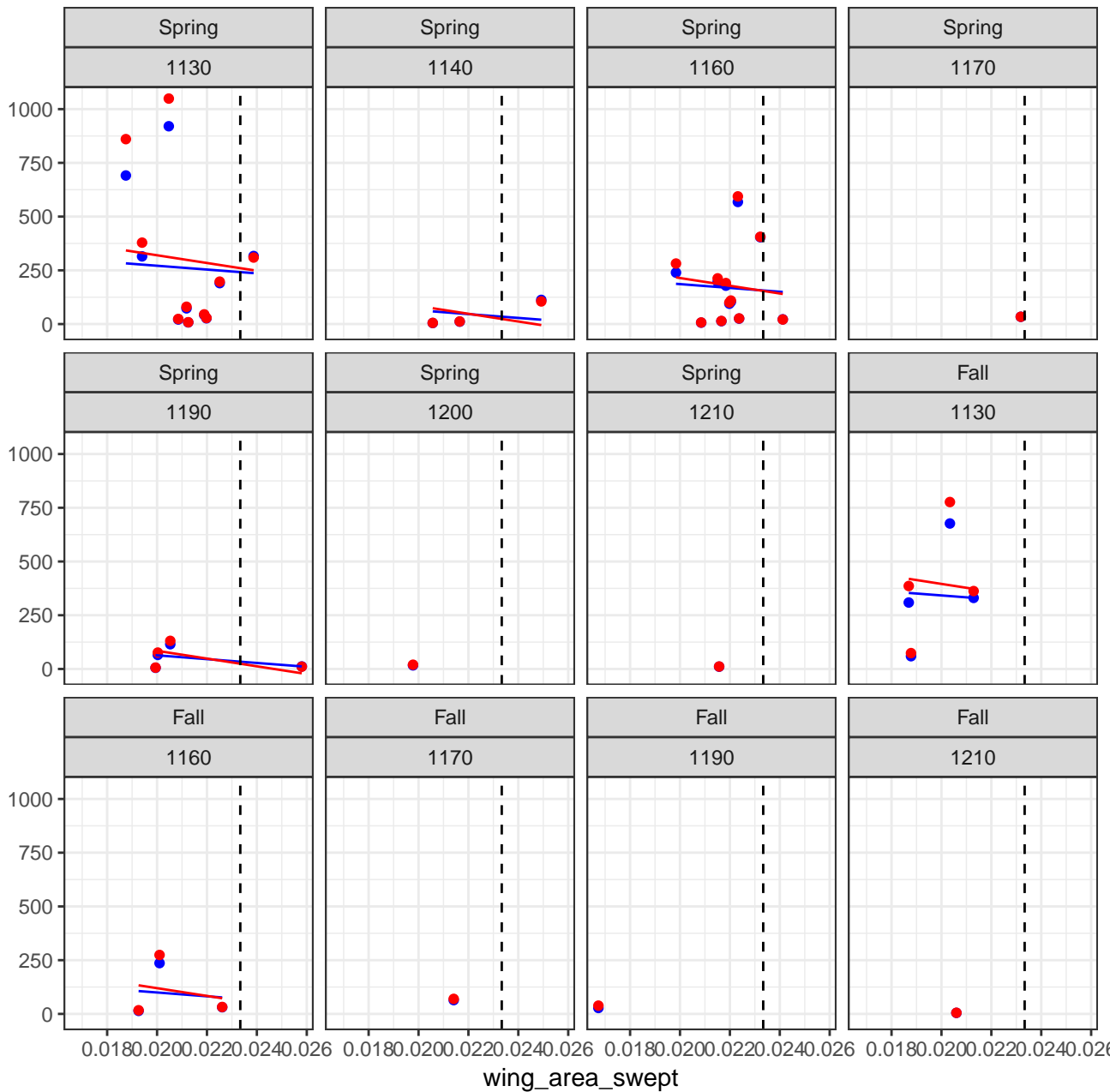


GBYT 2010 Case 4 (Without Zeros or Fills) Winner = Standard



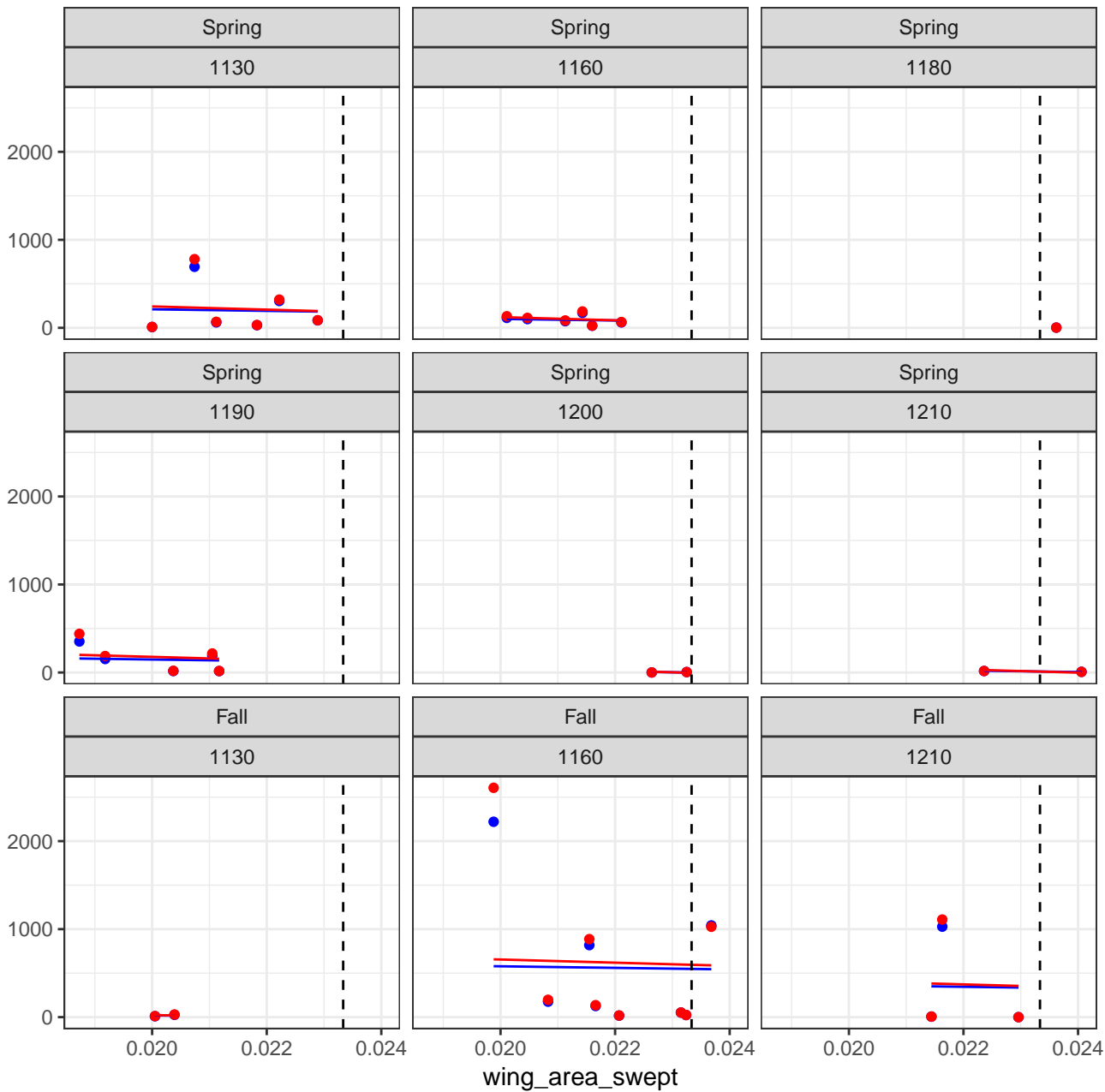
GBYT 2011 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)



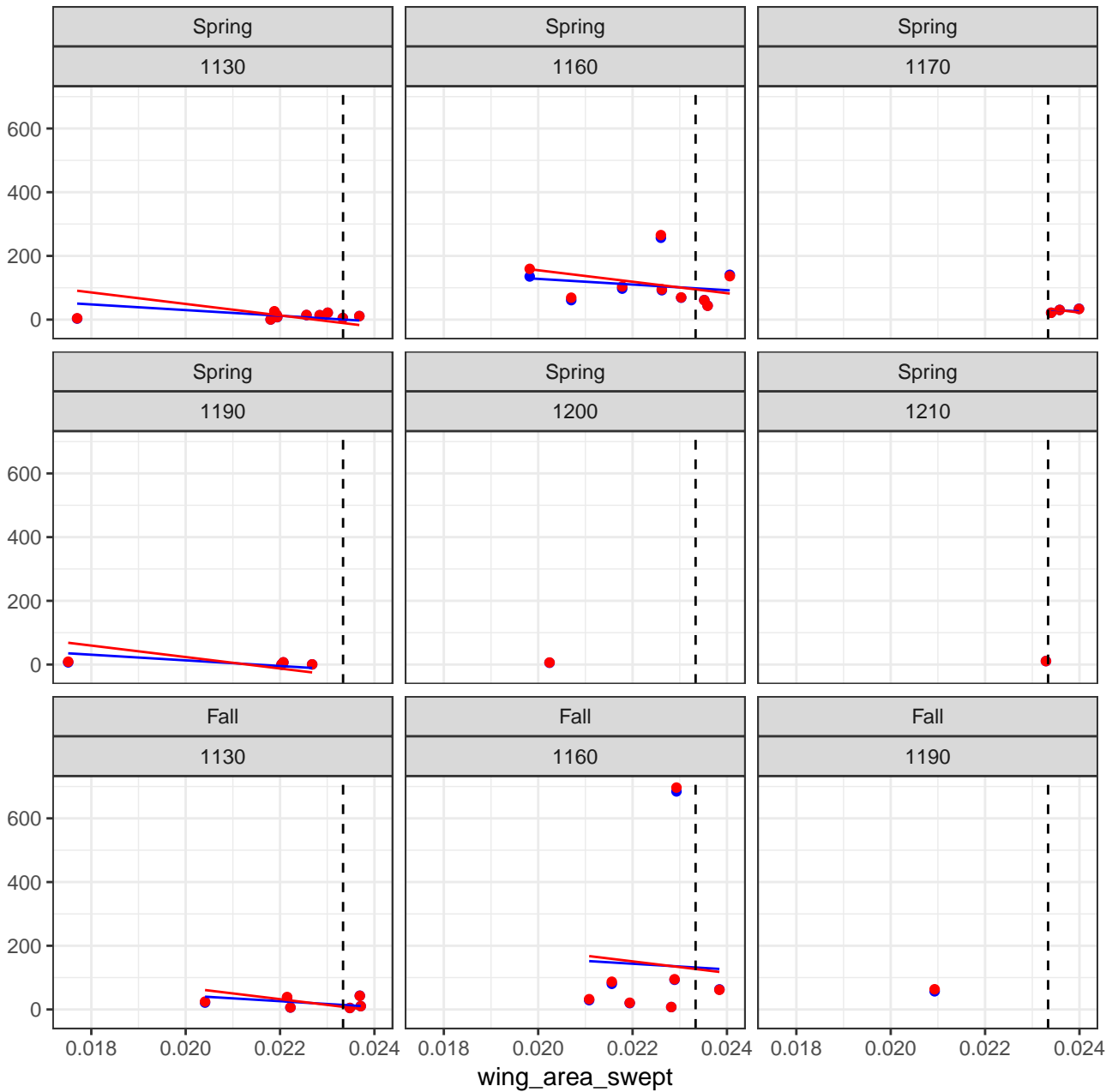
GBYT 2012 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)



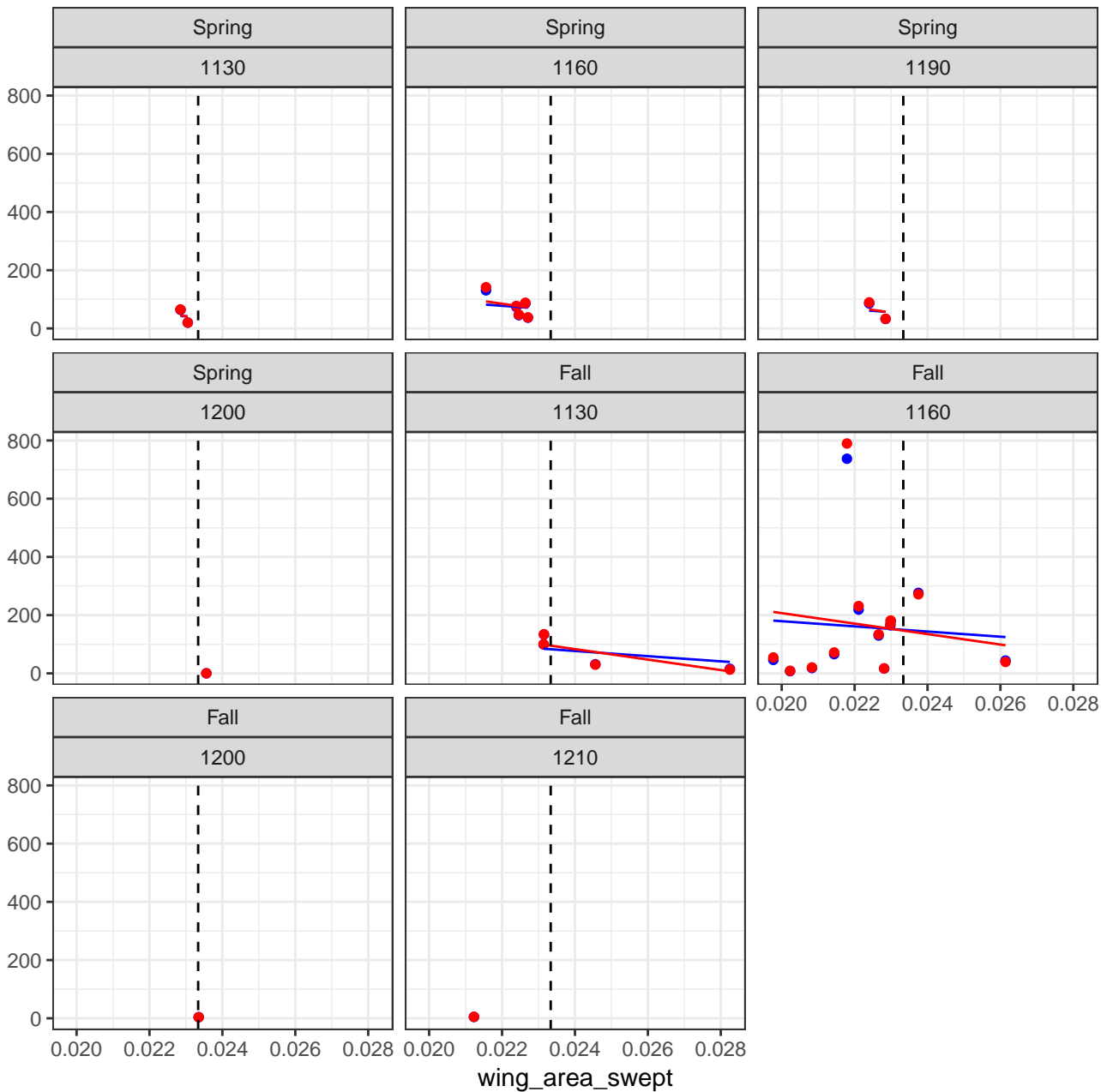
GBYT 2013 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)



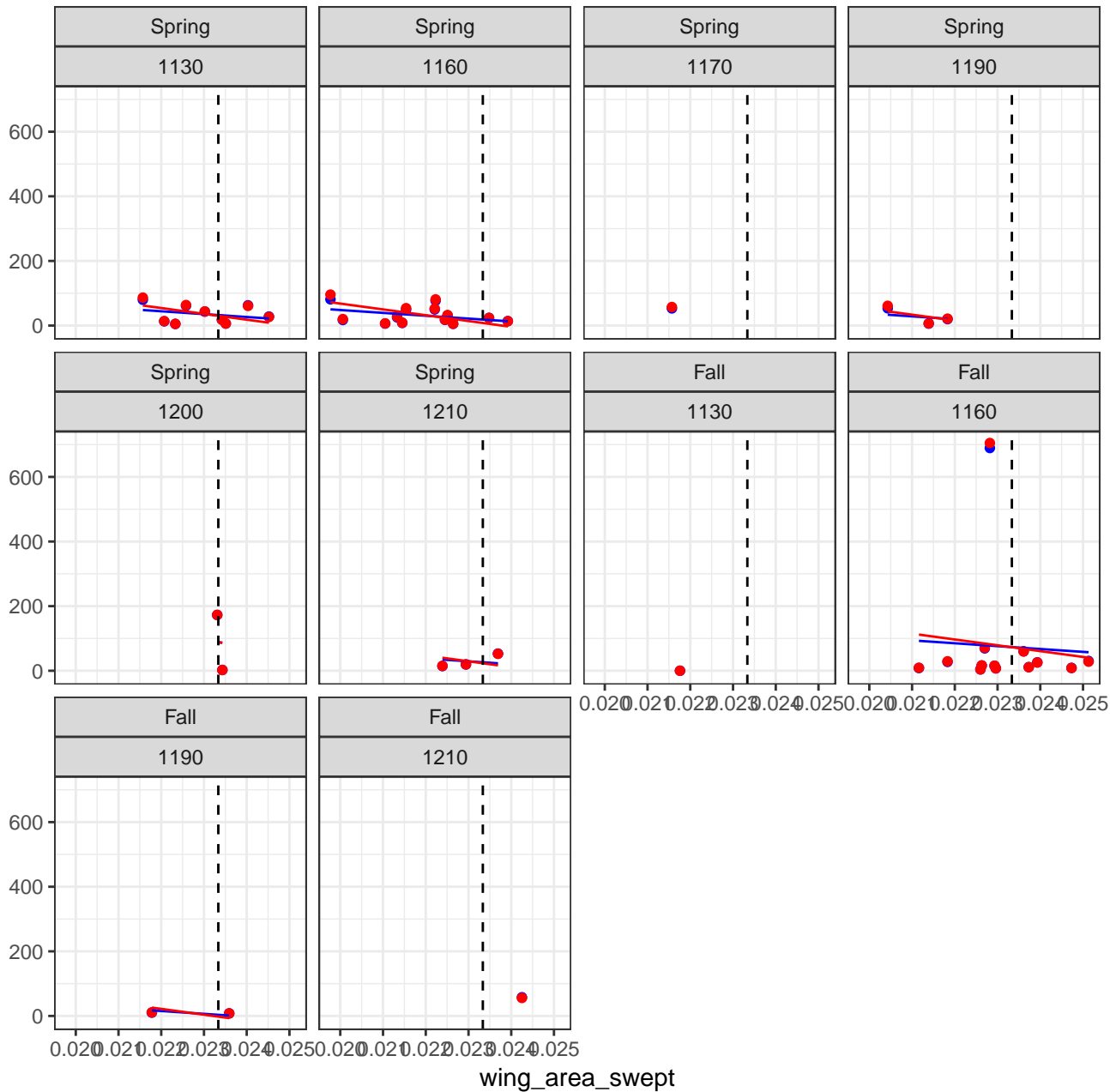
GBYT 2014 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)



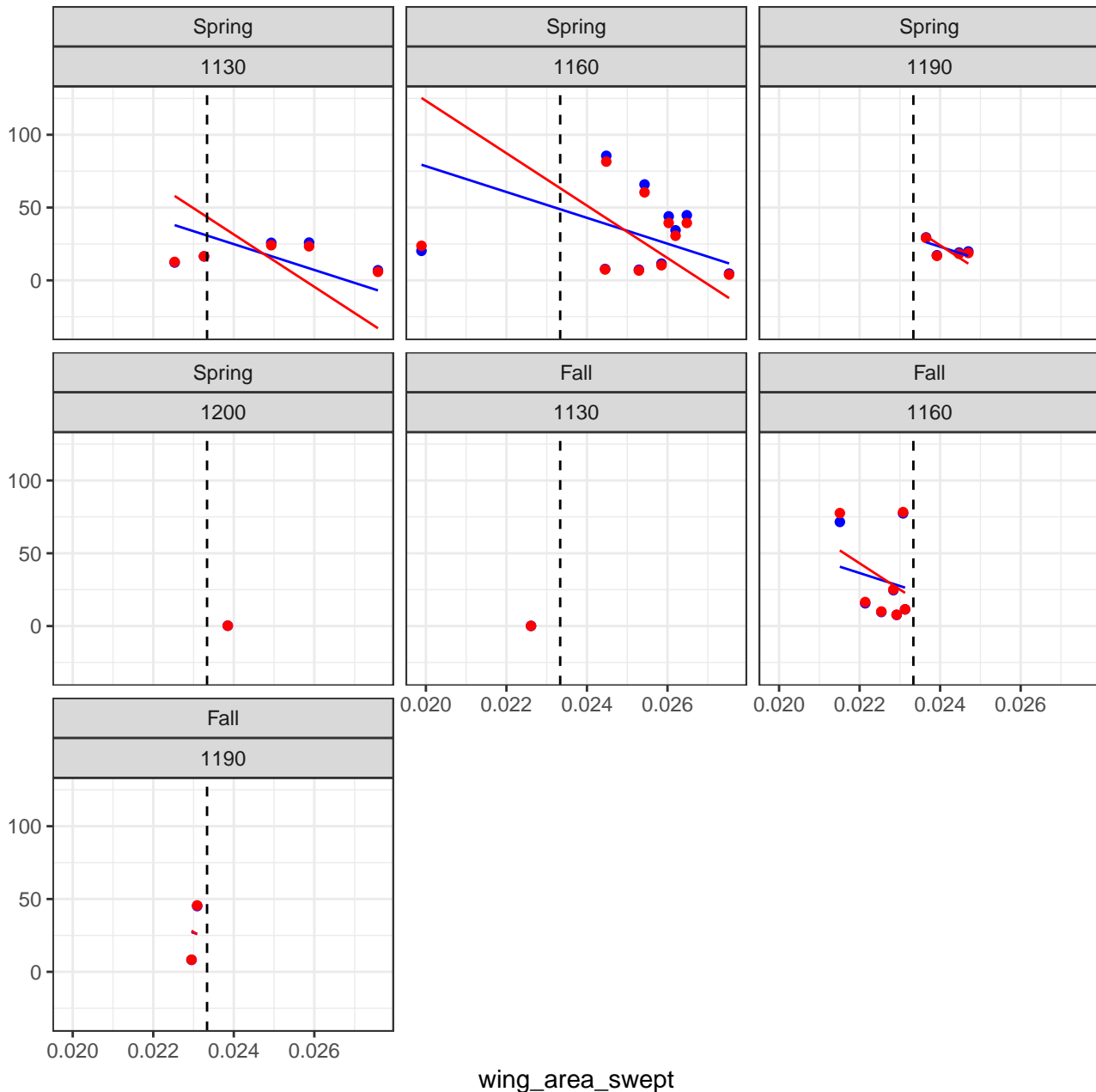
GBYT 2015 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

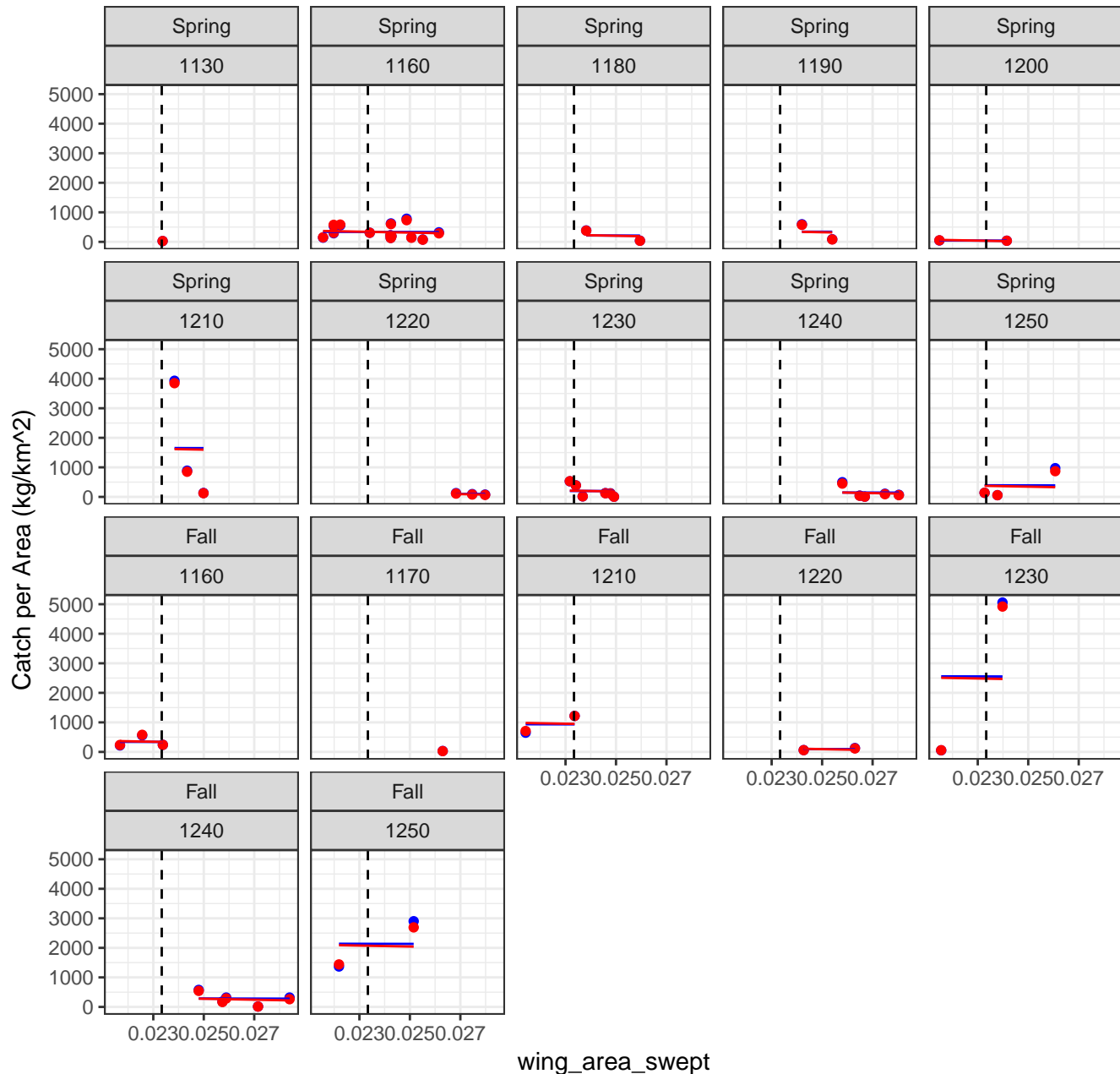


GBYT 2017 Case 4 (Without Zeros or Fills) Winner = Standard

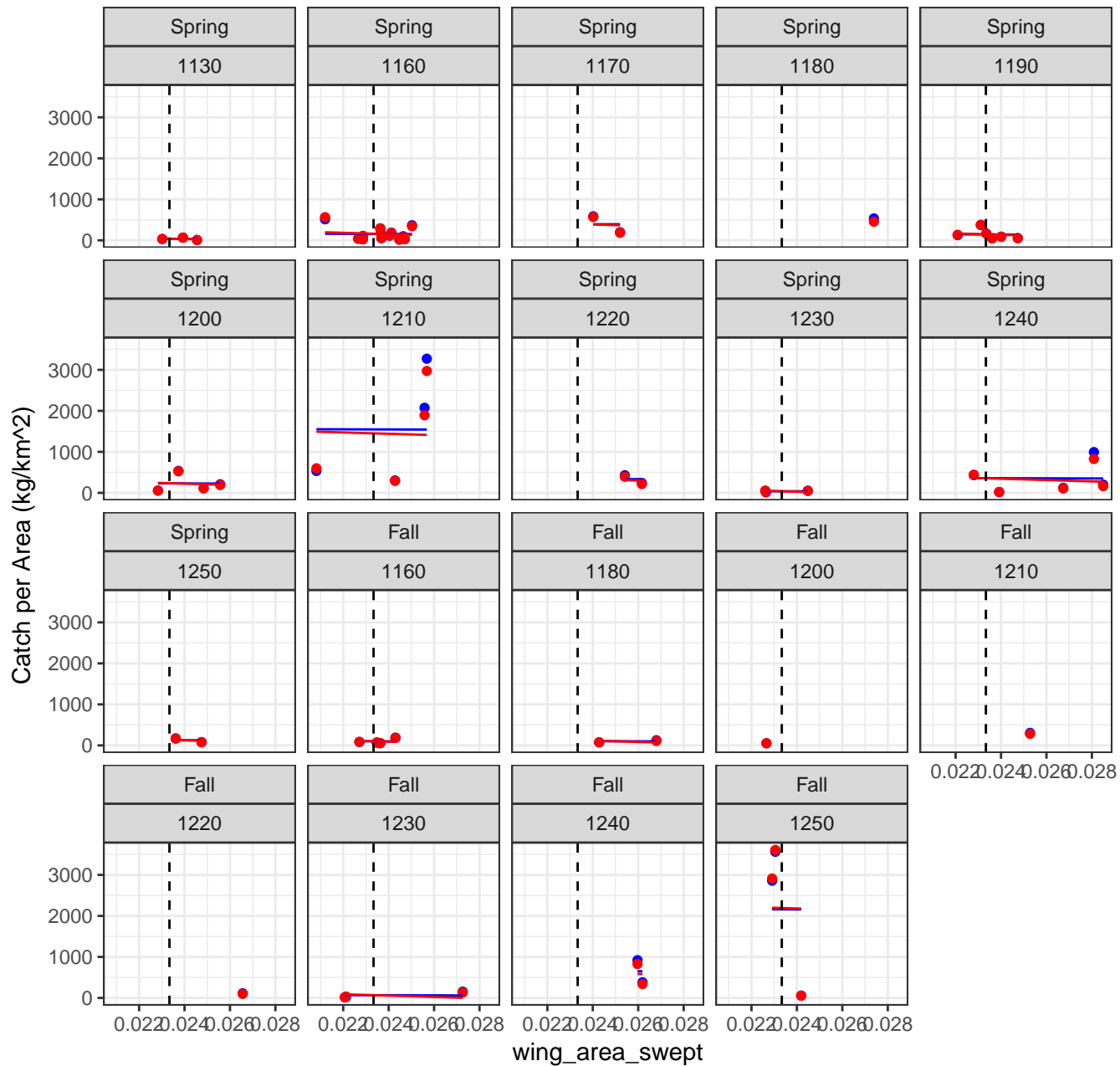
Catch per Area (kg/km²)



GBcod 2009 Case 4 (Without Zeros or Fills) Winner = Standard

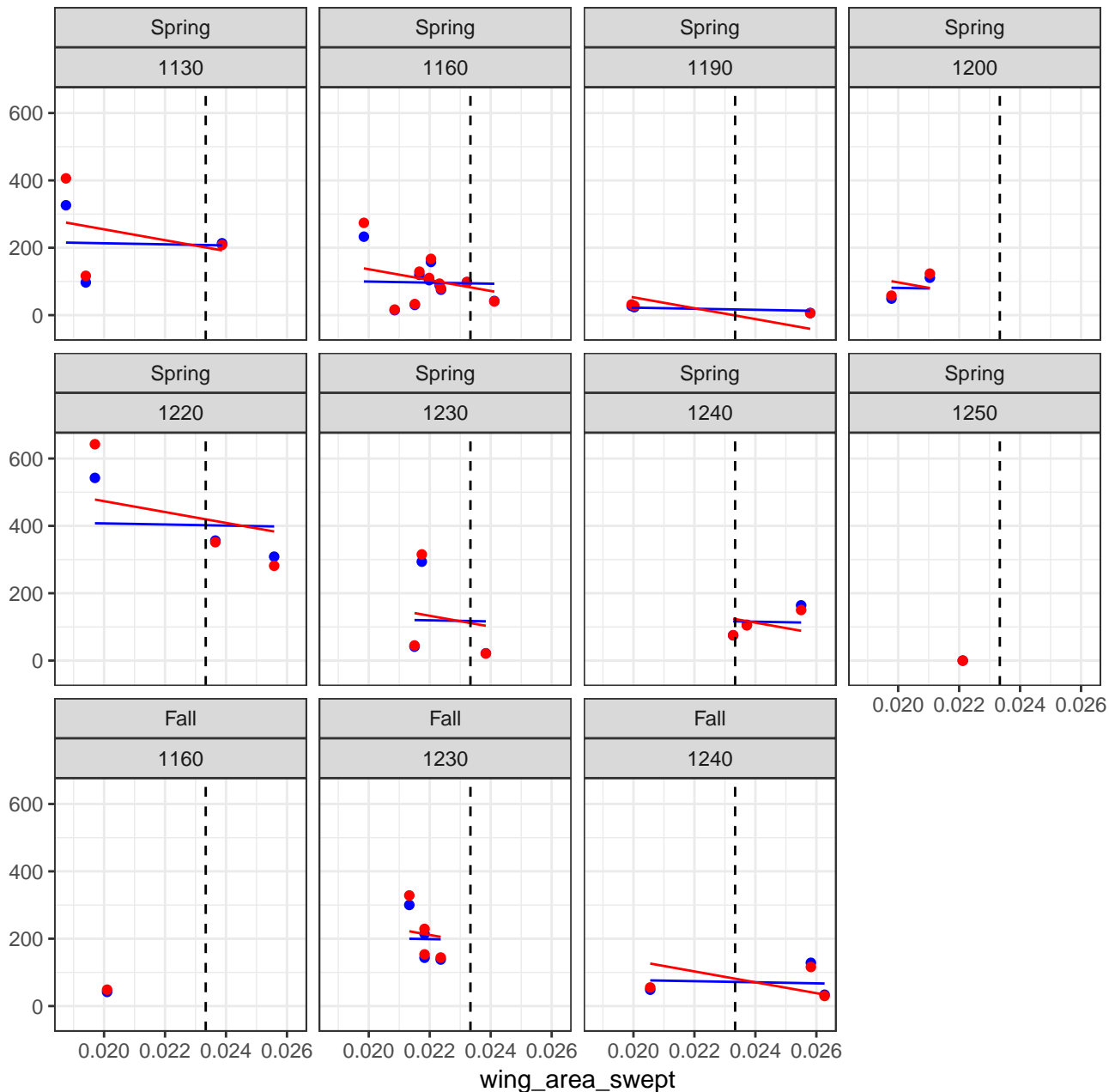


GBcod 2010 Case 4 (Without Zeros or Fills) Winner = Standard

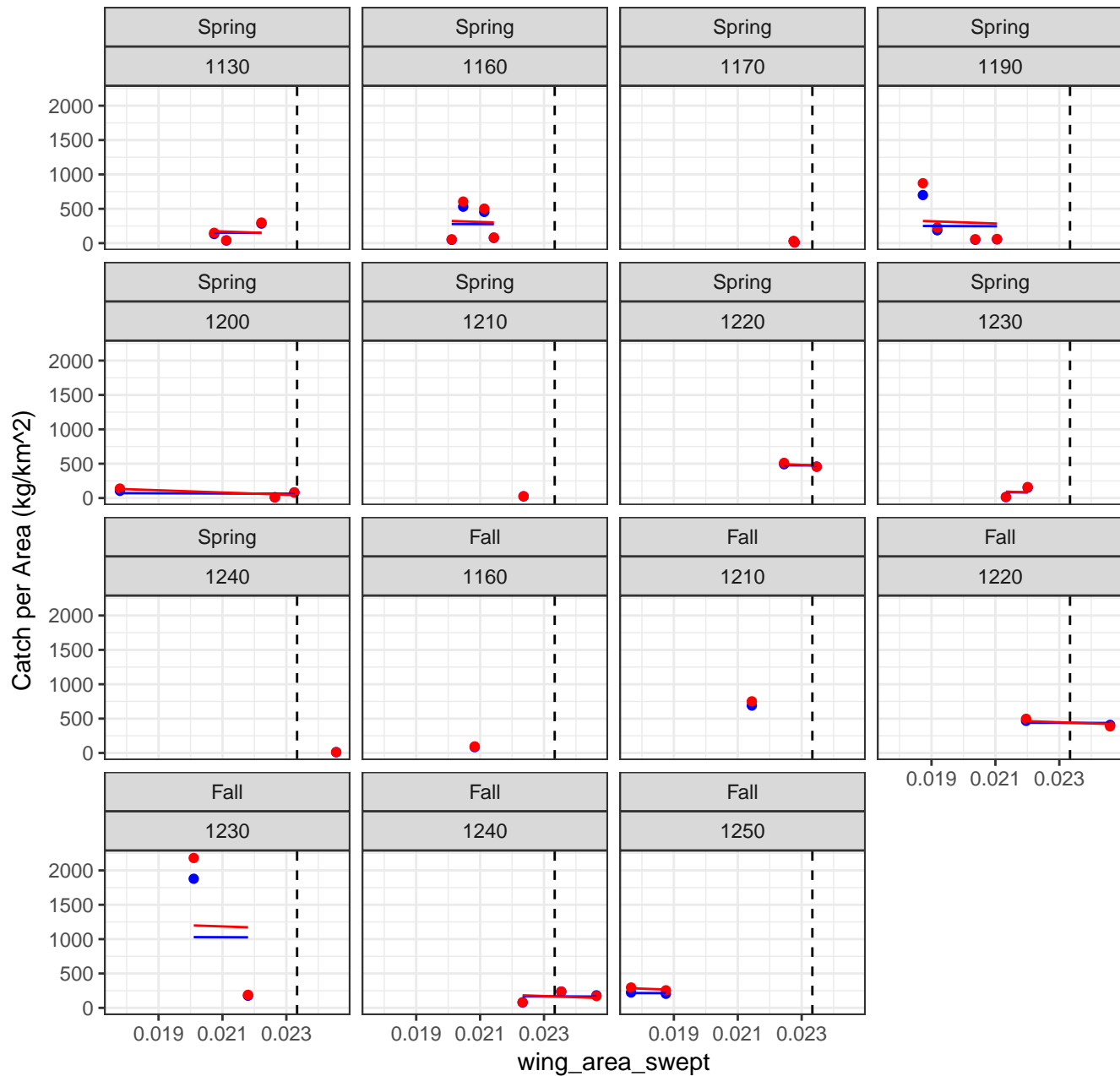


GBcod 2011 Case 4 (Without Zeros or Fills) Winner = Standard

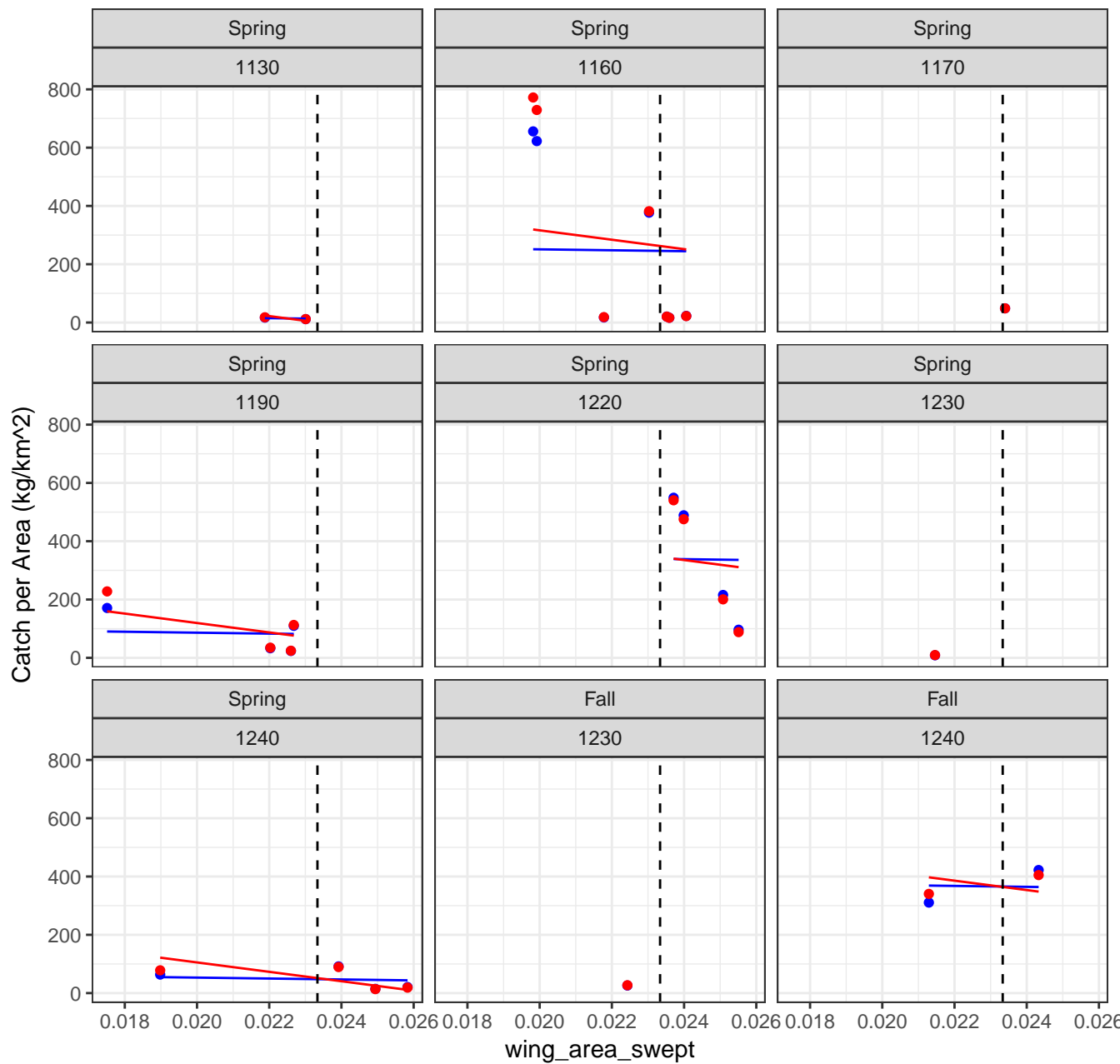
Catch per Area (kg/km²)



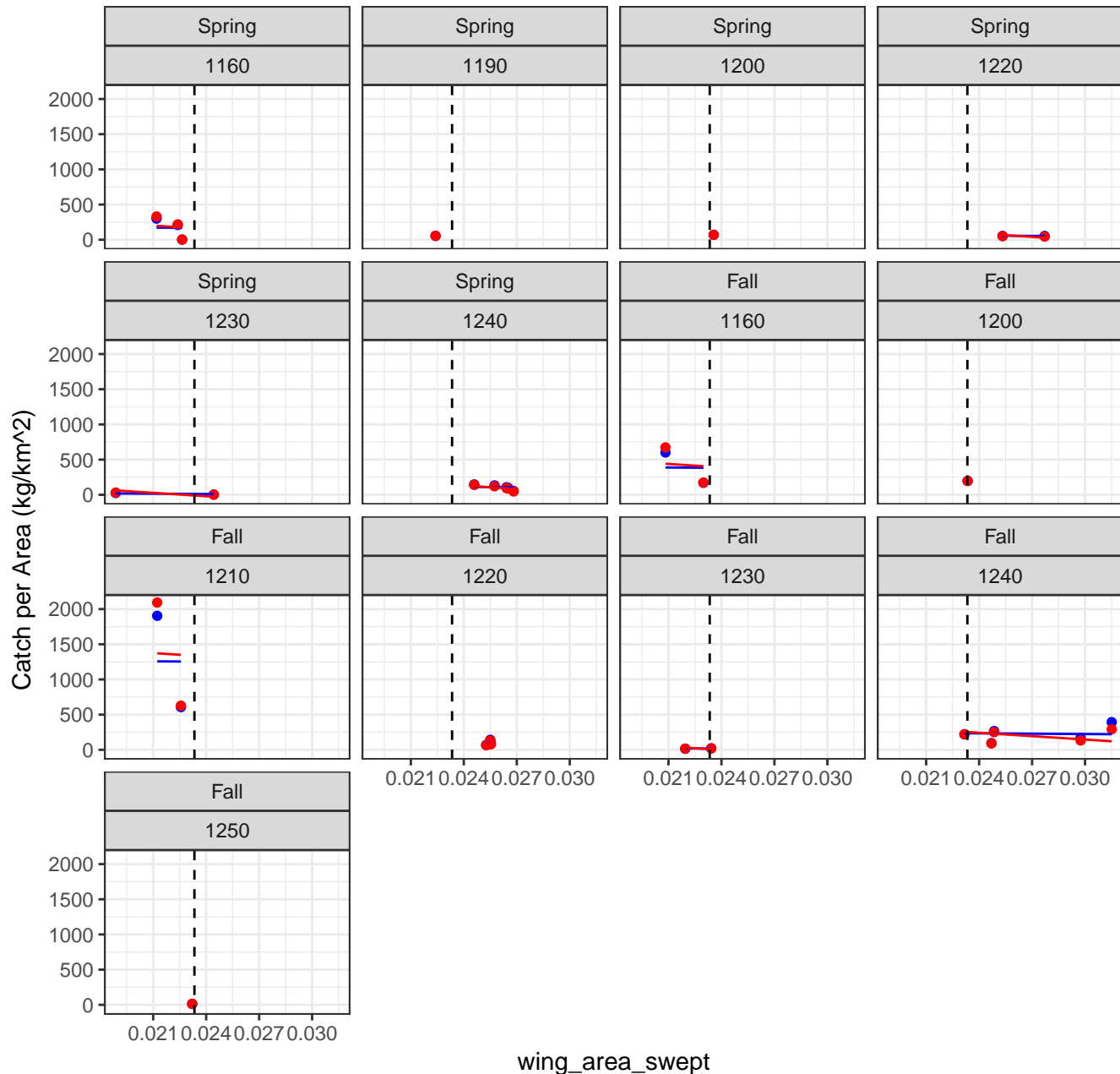
GBcod 2012 Case 4 (Without Zeros or Fills) Winner = Standard



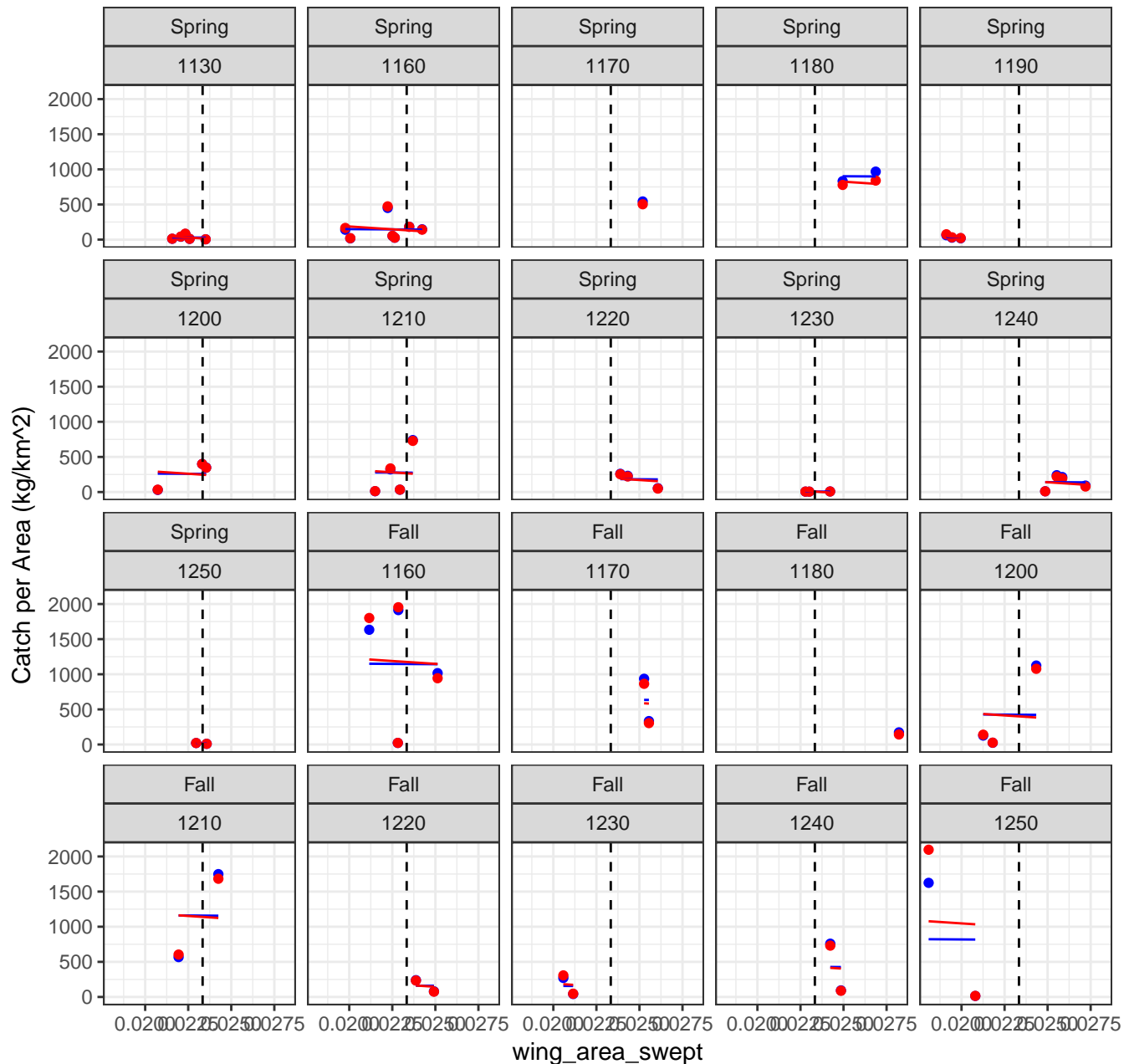
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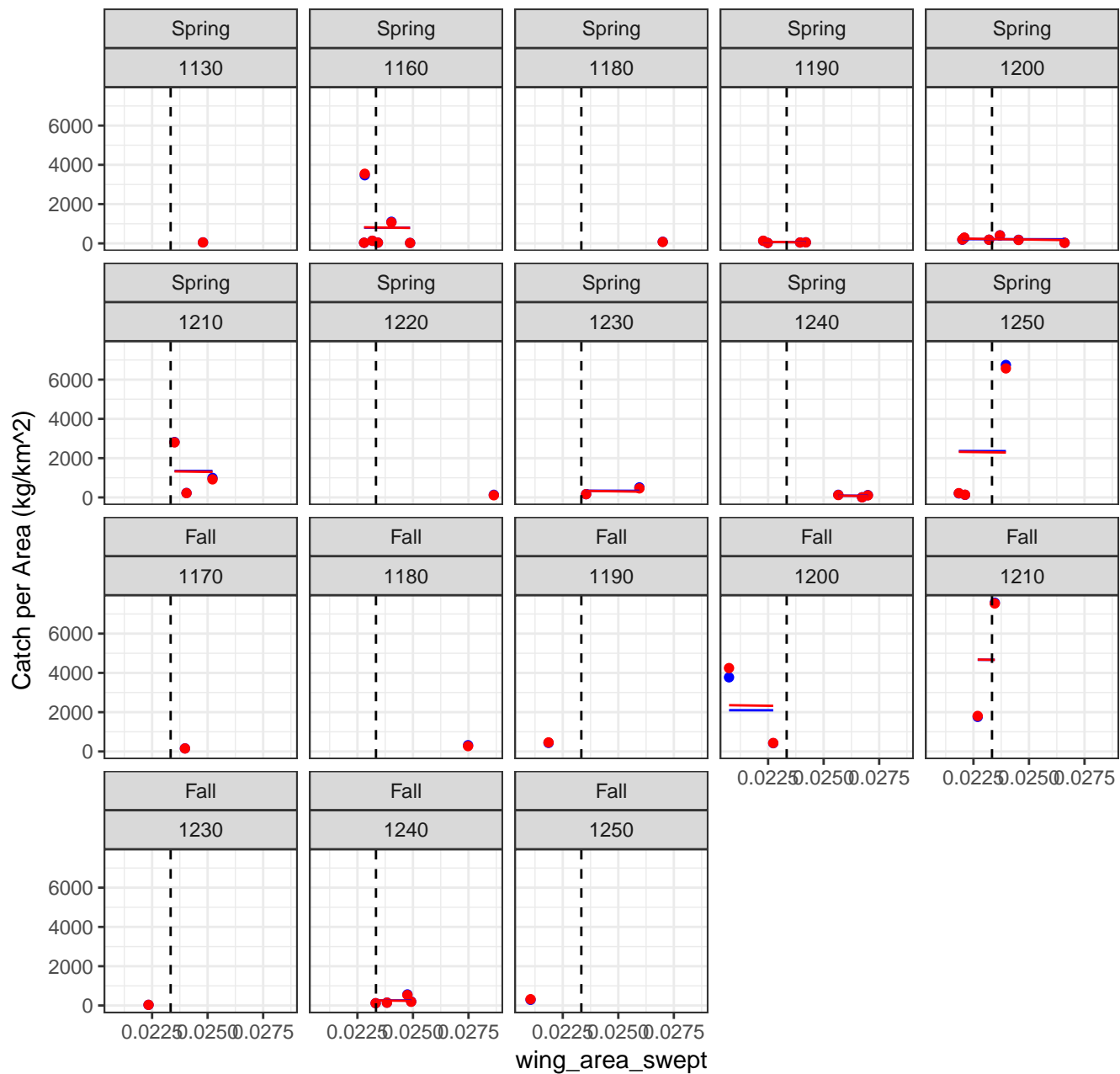
GBcod 2014 Case 4 (Without Zeros or Fills) Winner = Standard



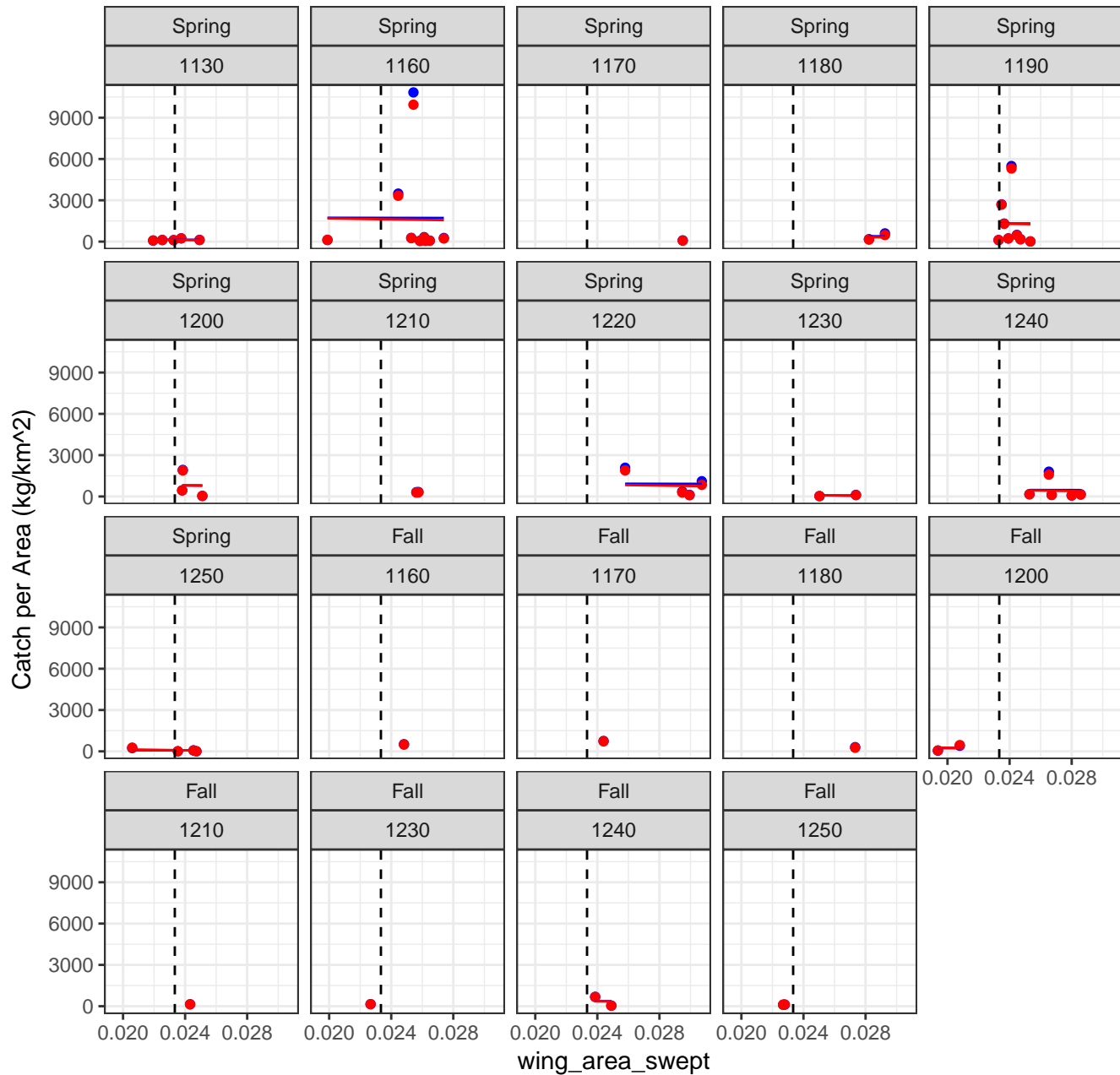
GBcod 2015 Case 4 (Without Zeros or Fills) Winner = Standard



GBcod 2016 Case 4 (Without Zeros or Fills) Winner = Standard

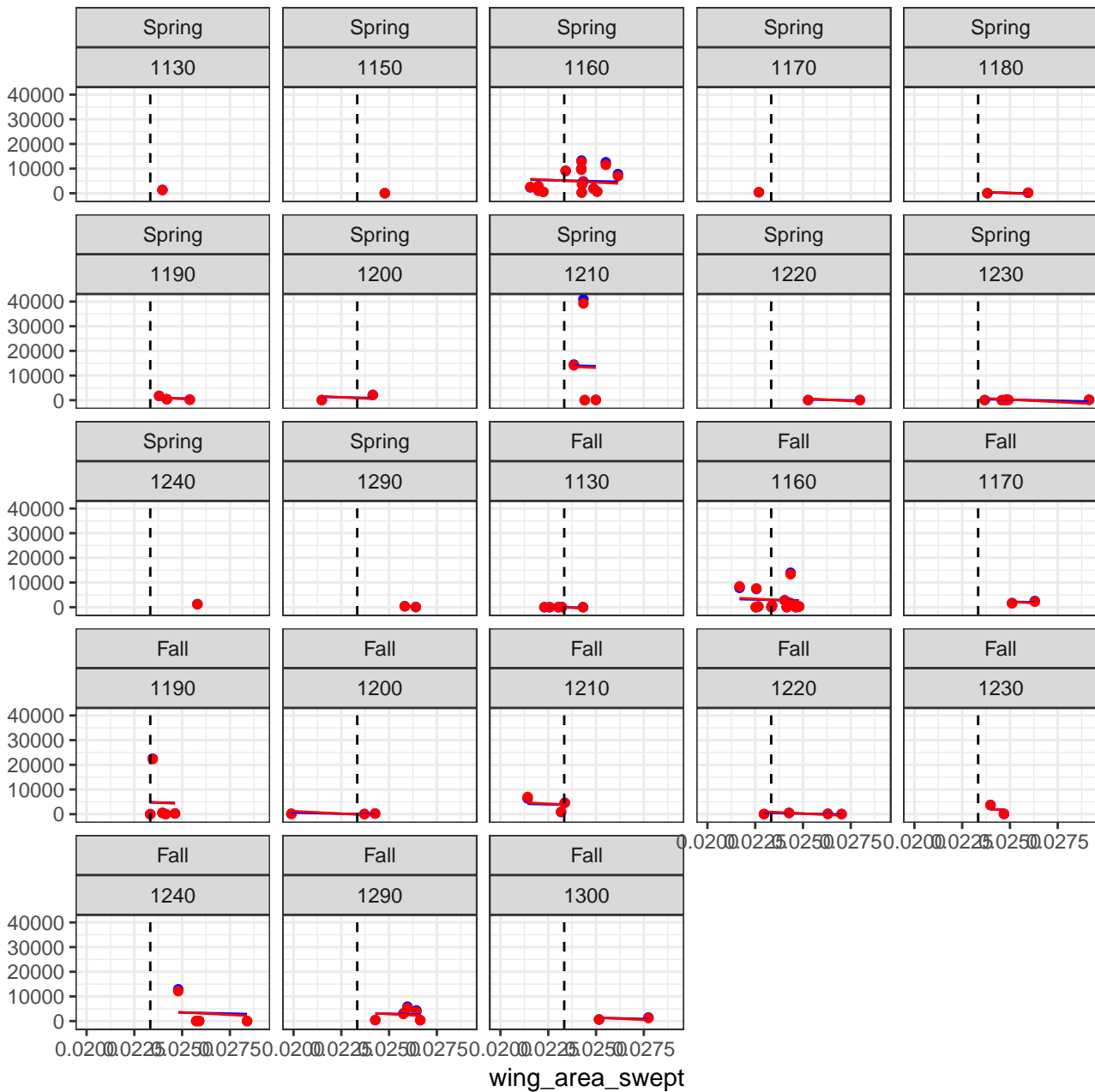


GBcod 2017 Case 4 (Without Zeros or Fills) Winner = Standard



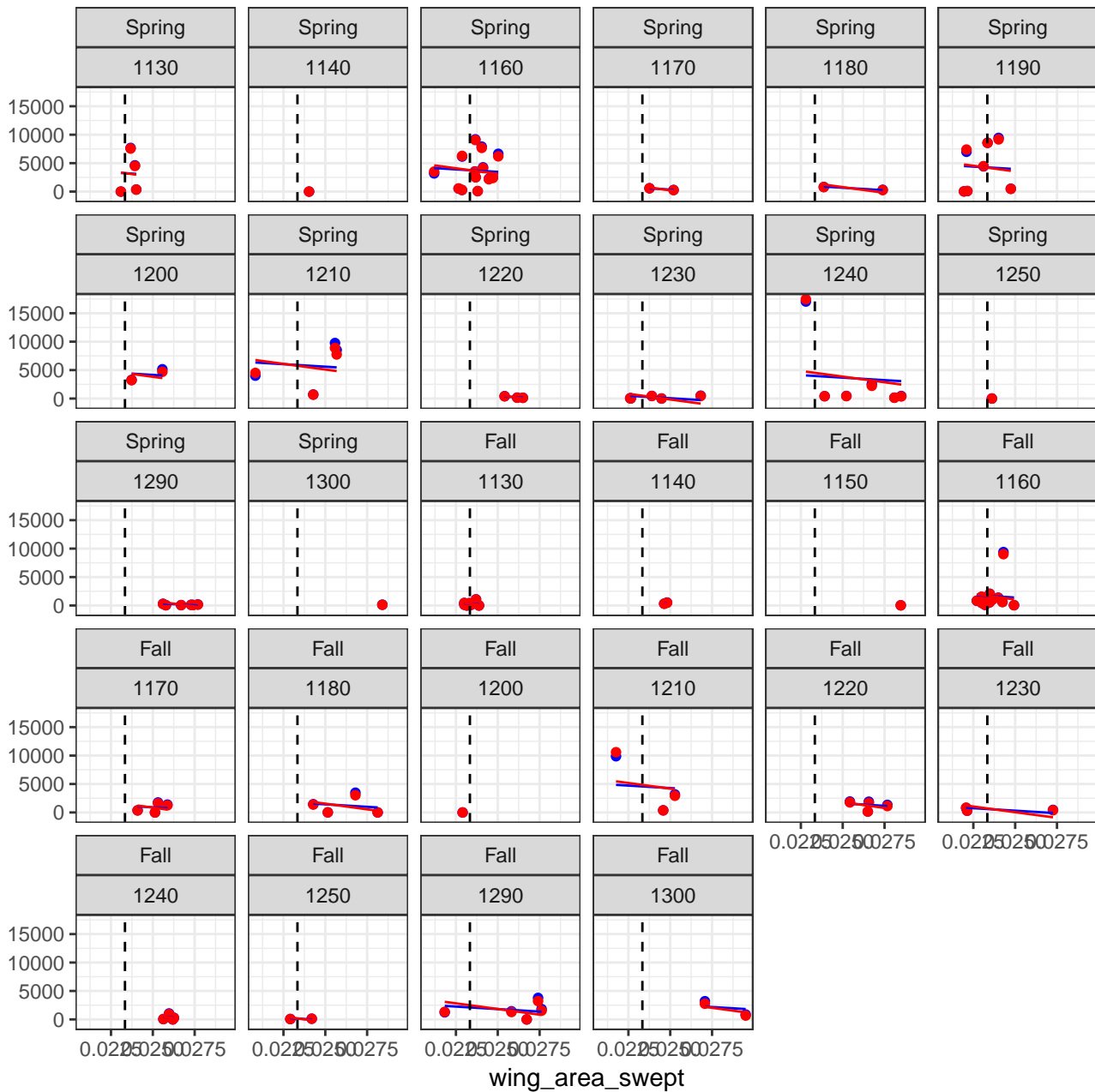
GBhaddock 2009 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)



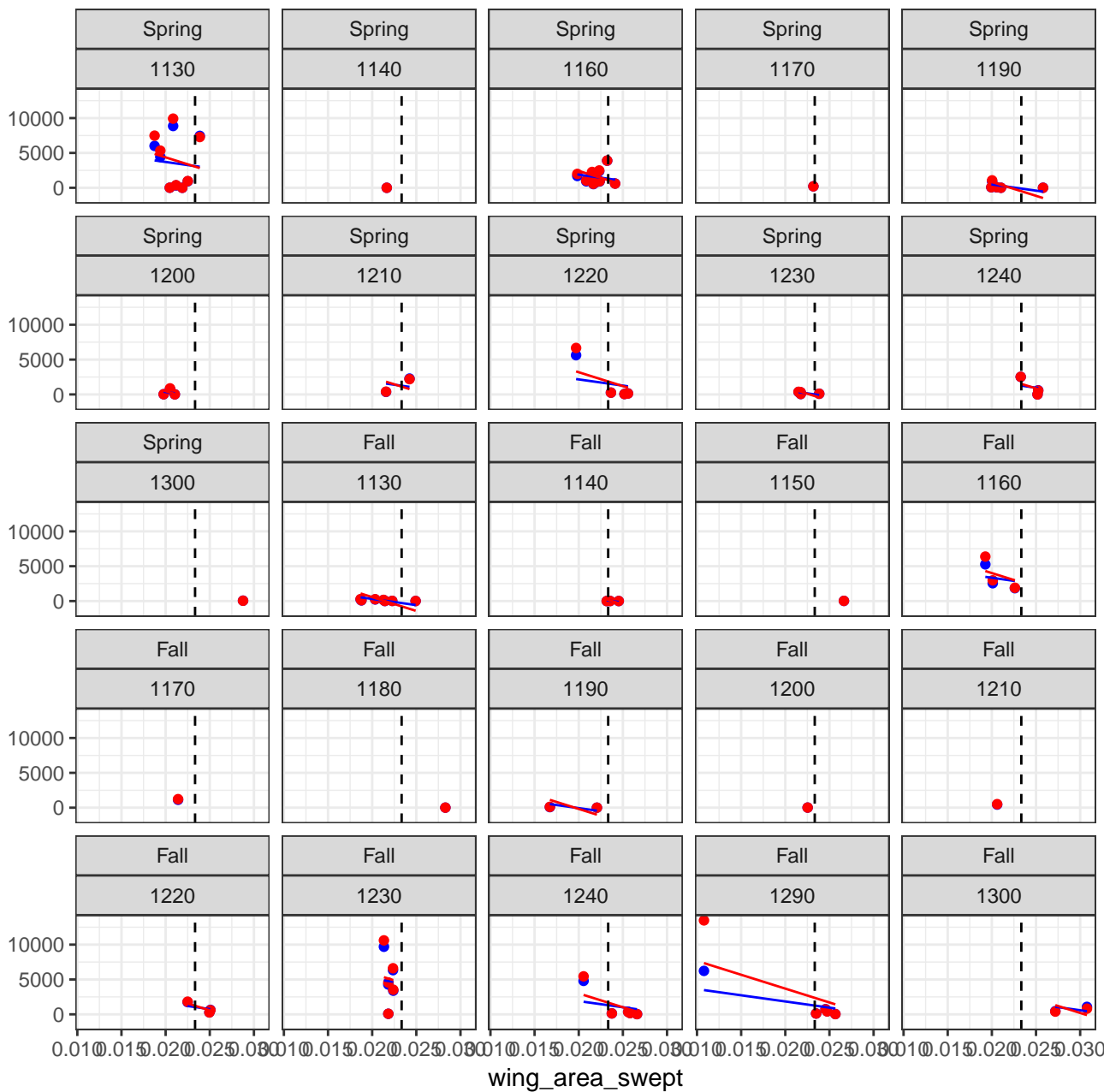
GBhaddock 2010 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

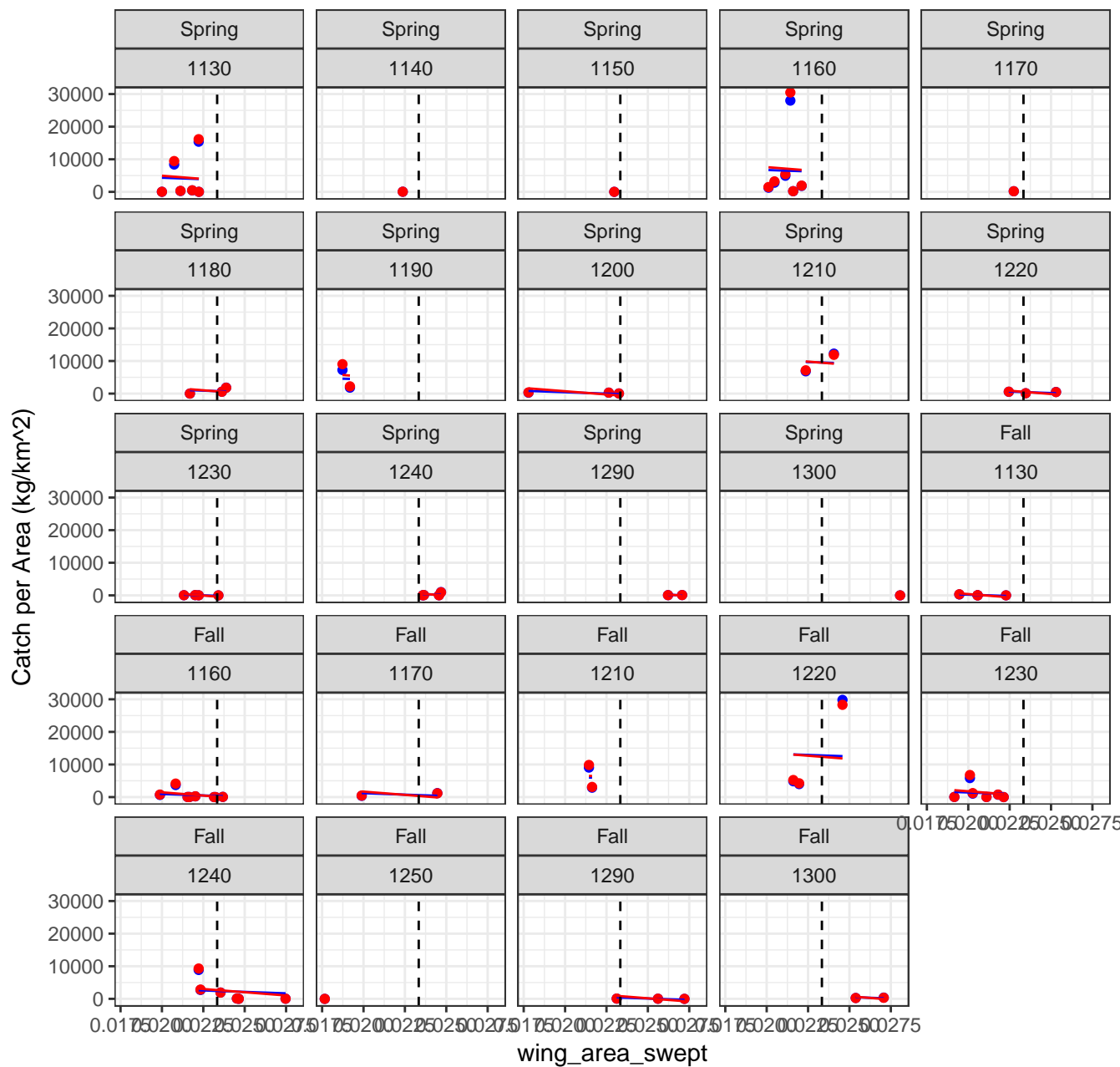


GBhaddock 2011 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

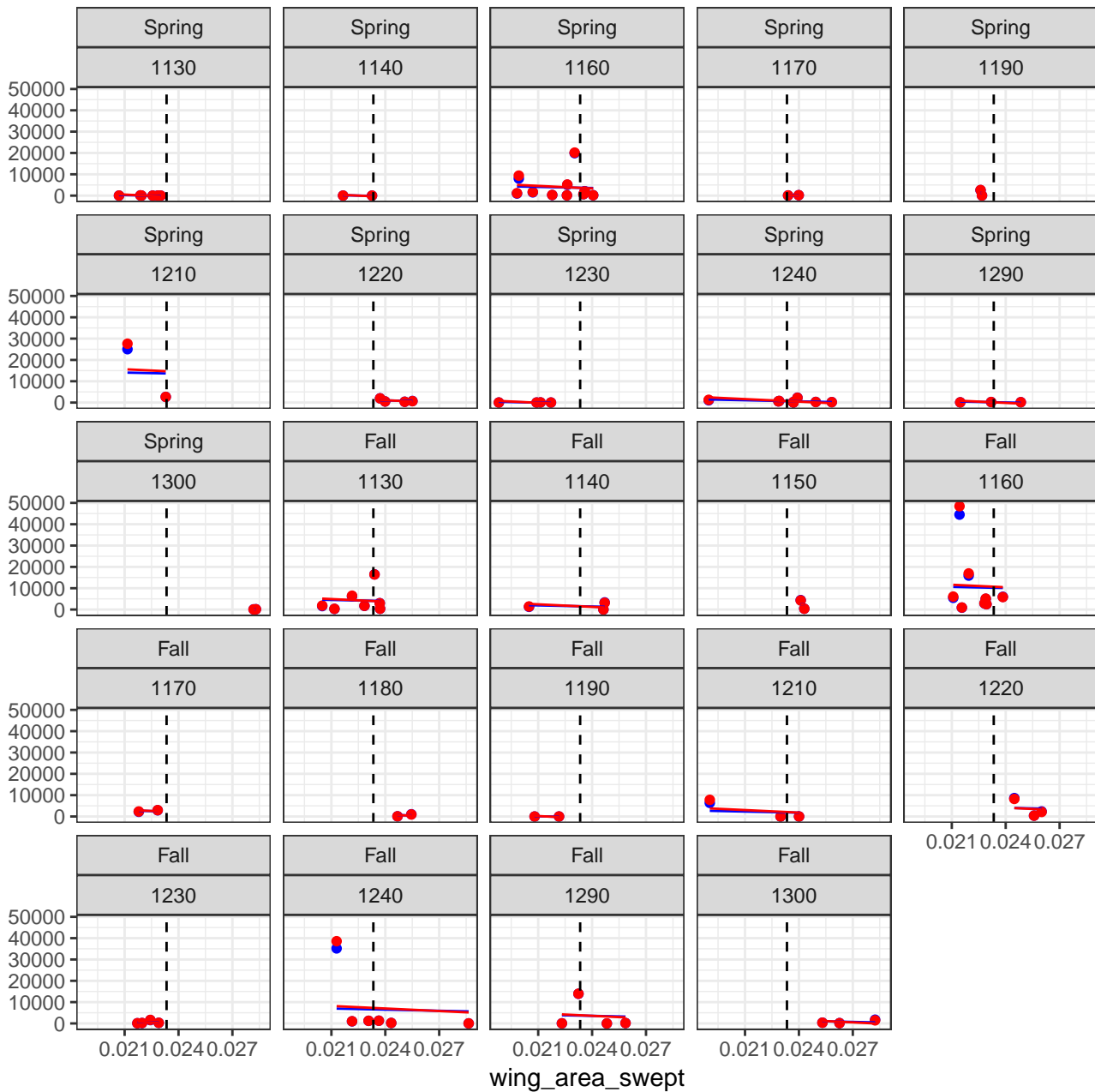


GBhaddock 2012 Case 4 (Without Zeros or Fills) Winner = Standard

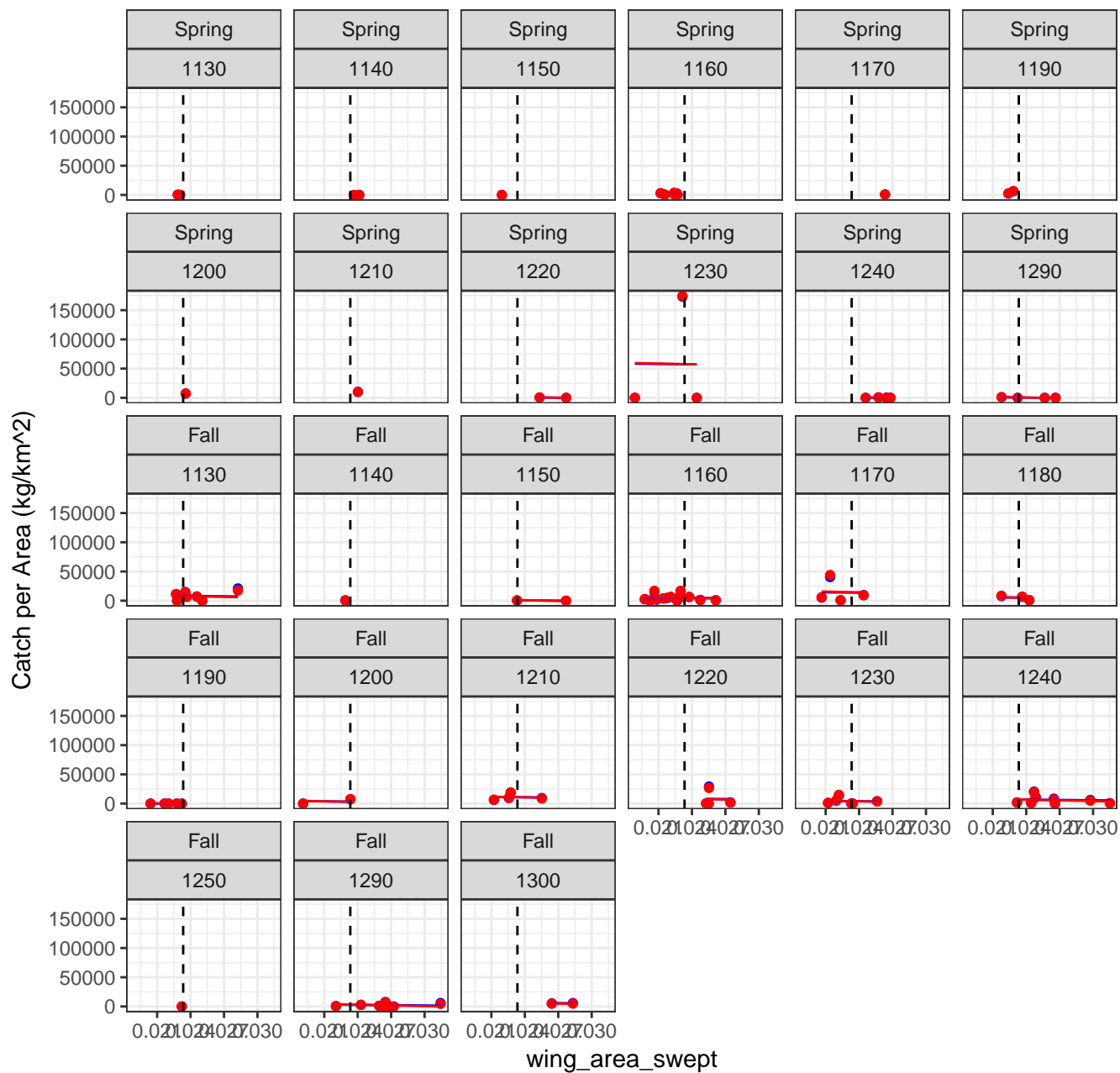


GBhaddock 2013 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

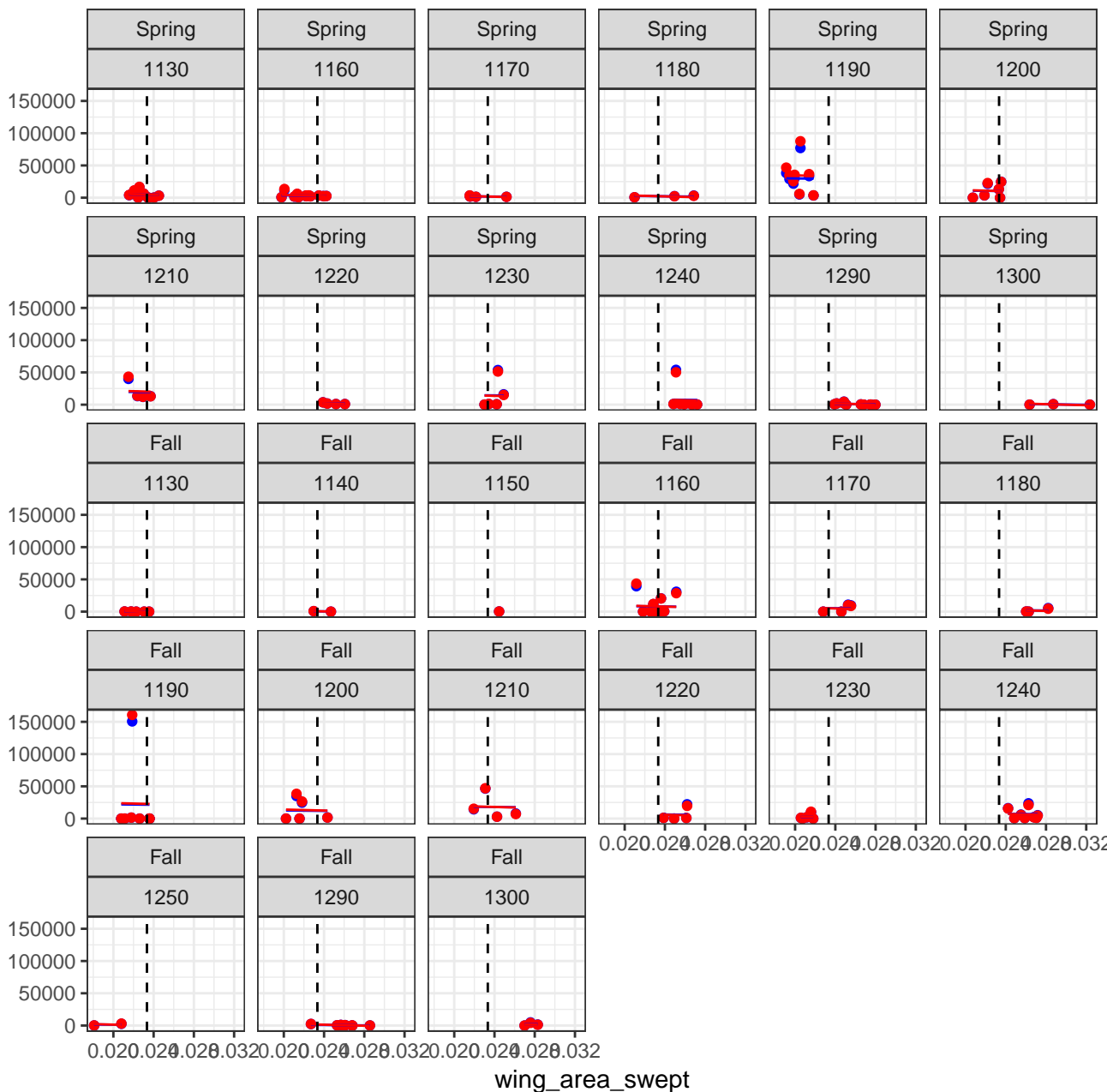


GBhaddock 2014 Case 4 (Without Zeros or Fills) Winner = Standard



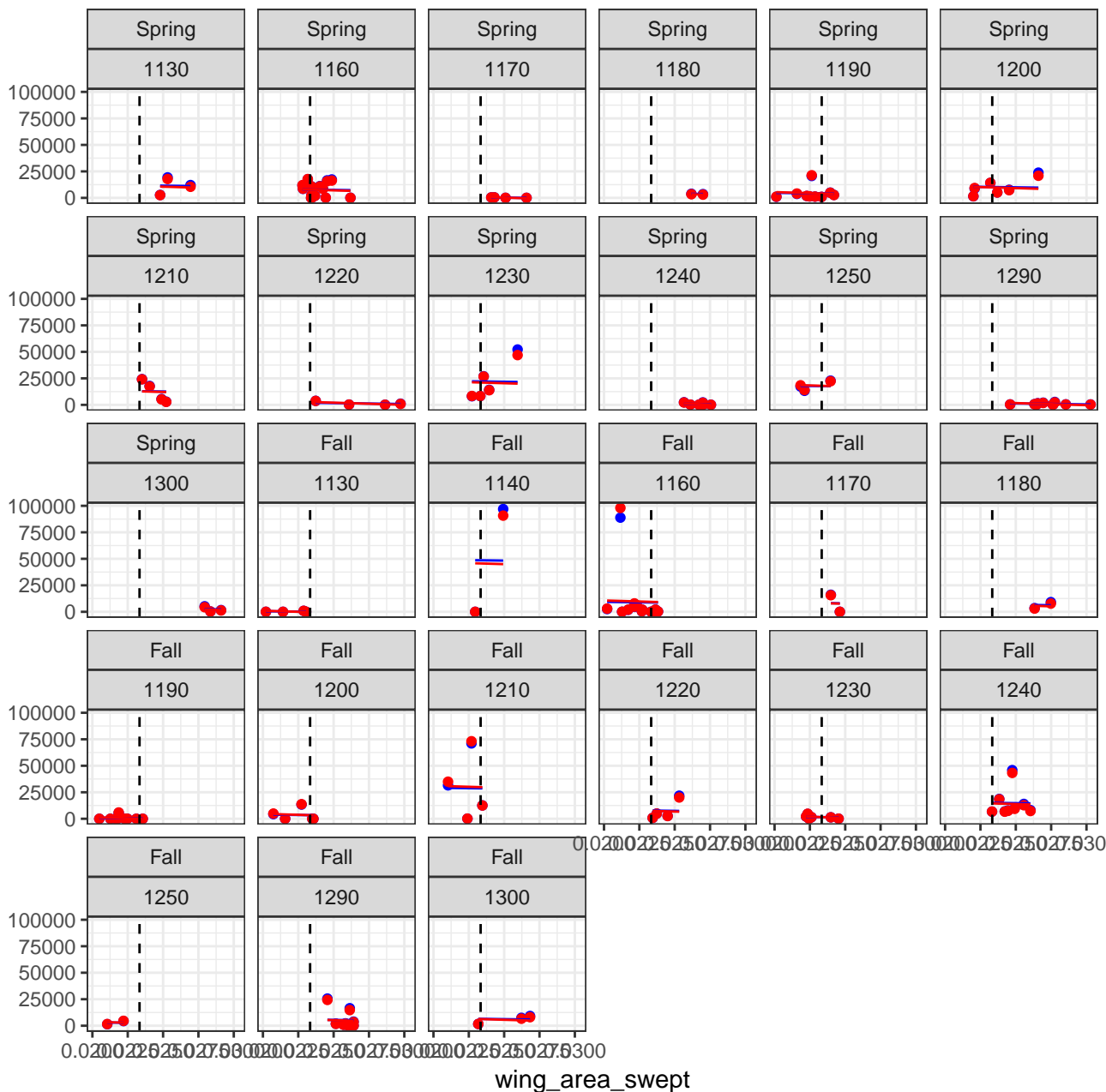
GBhaddock 2015 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

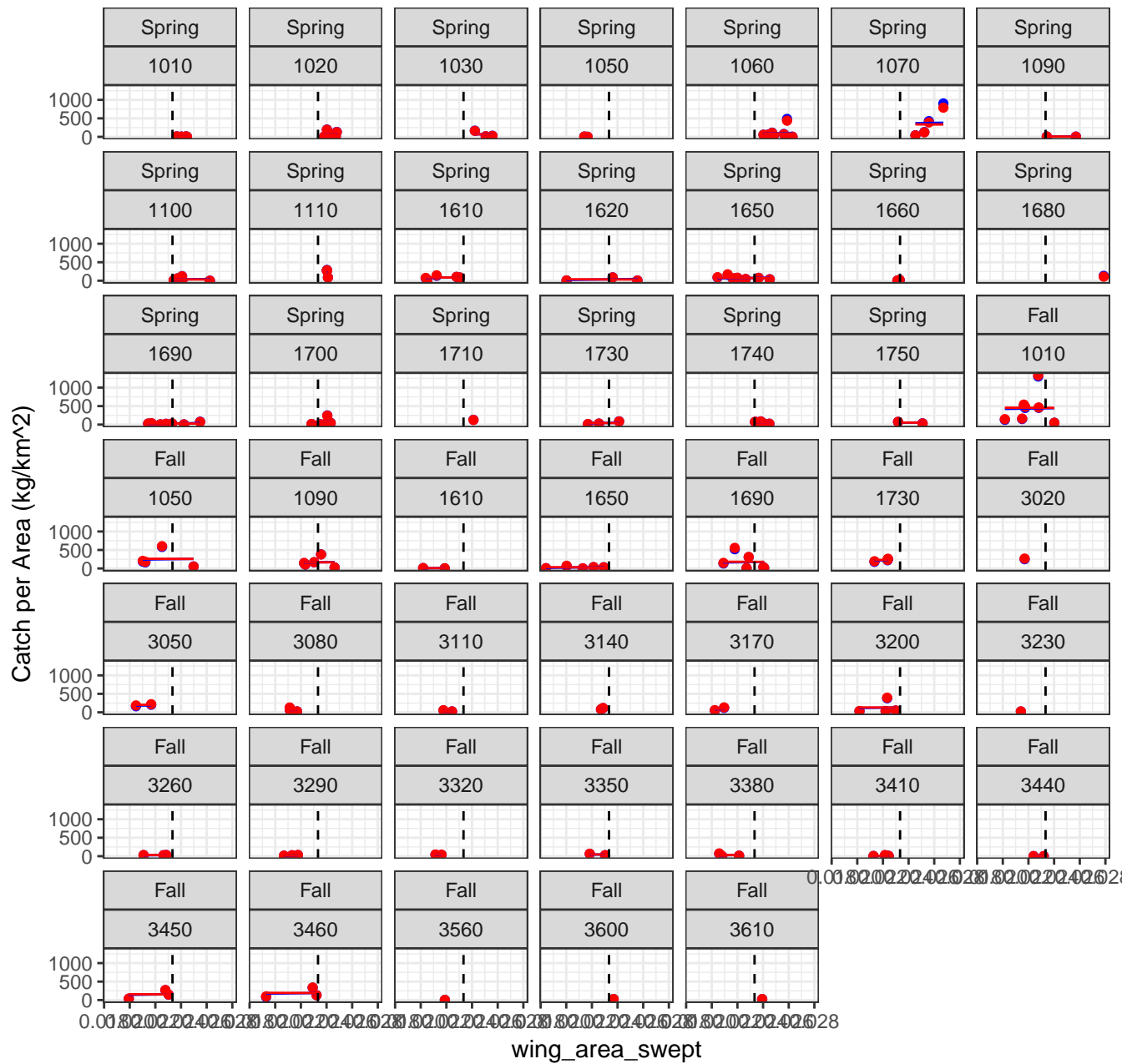


GBhaddock 2016 Case 4 (Without Zeros or Fills) Winner = Standard

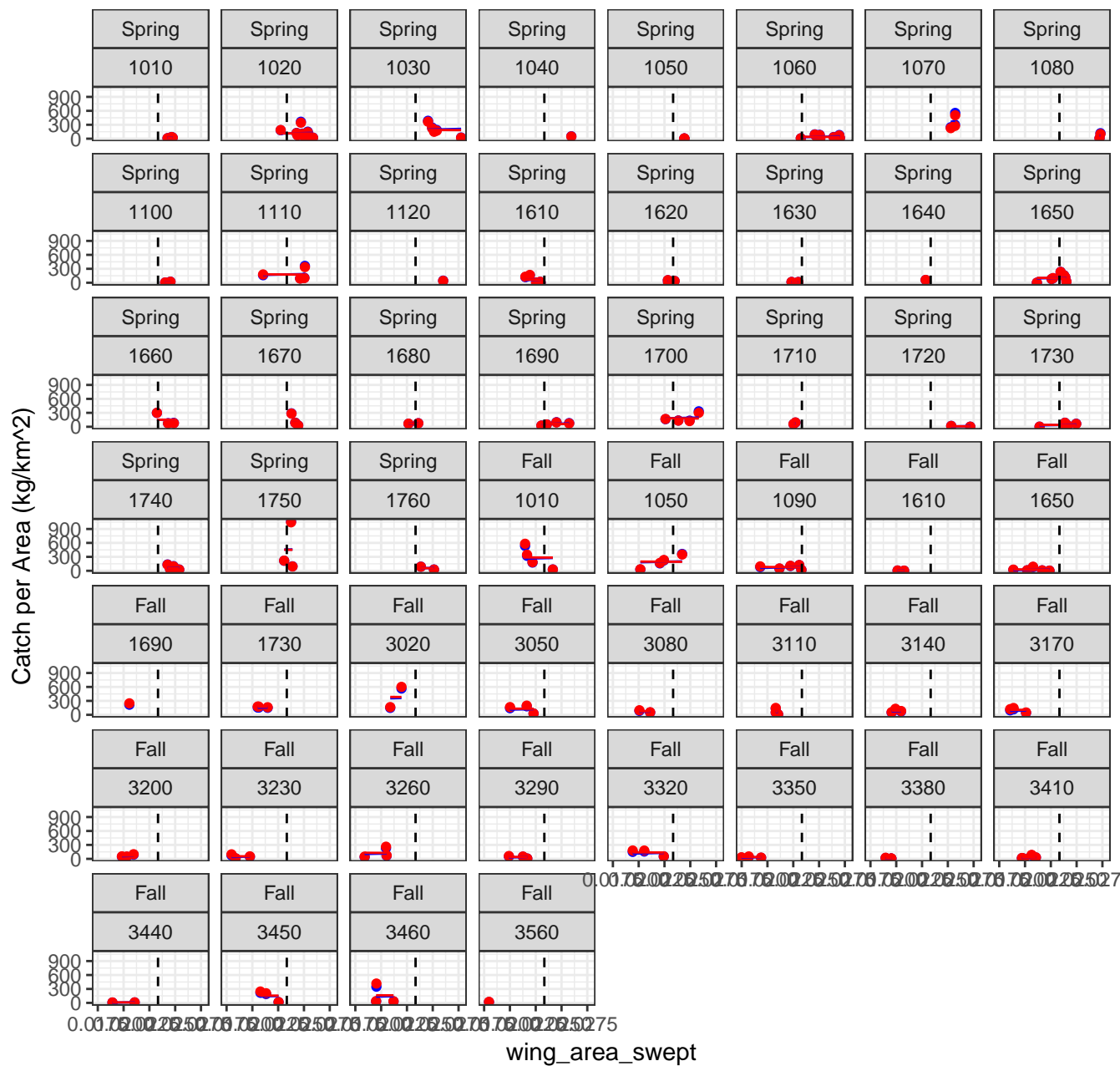
Catch per Area (kg/km²)



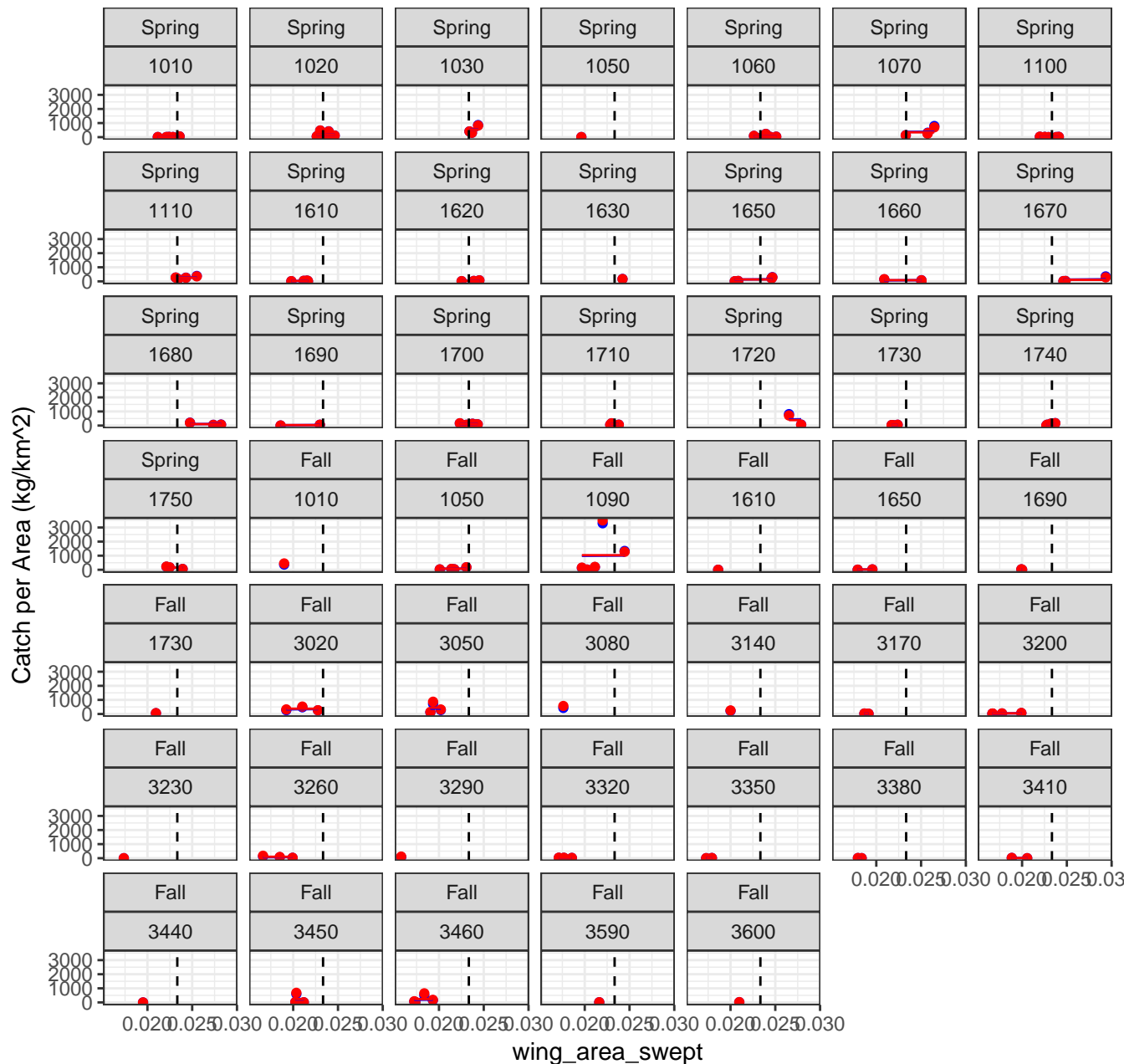
Fluke 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread



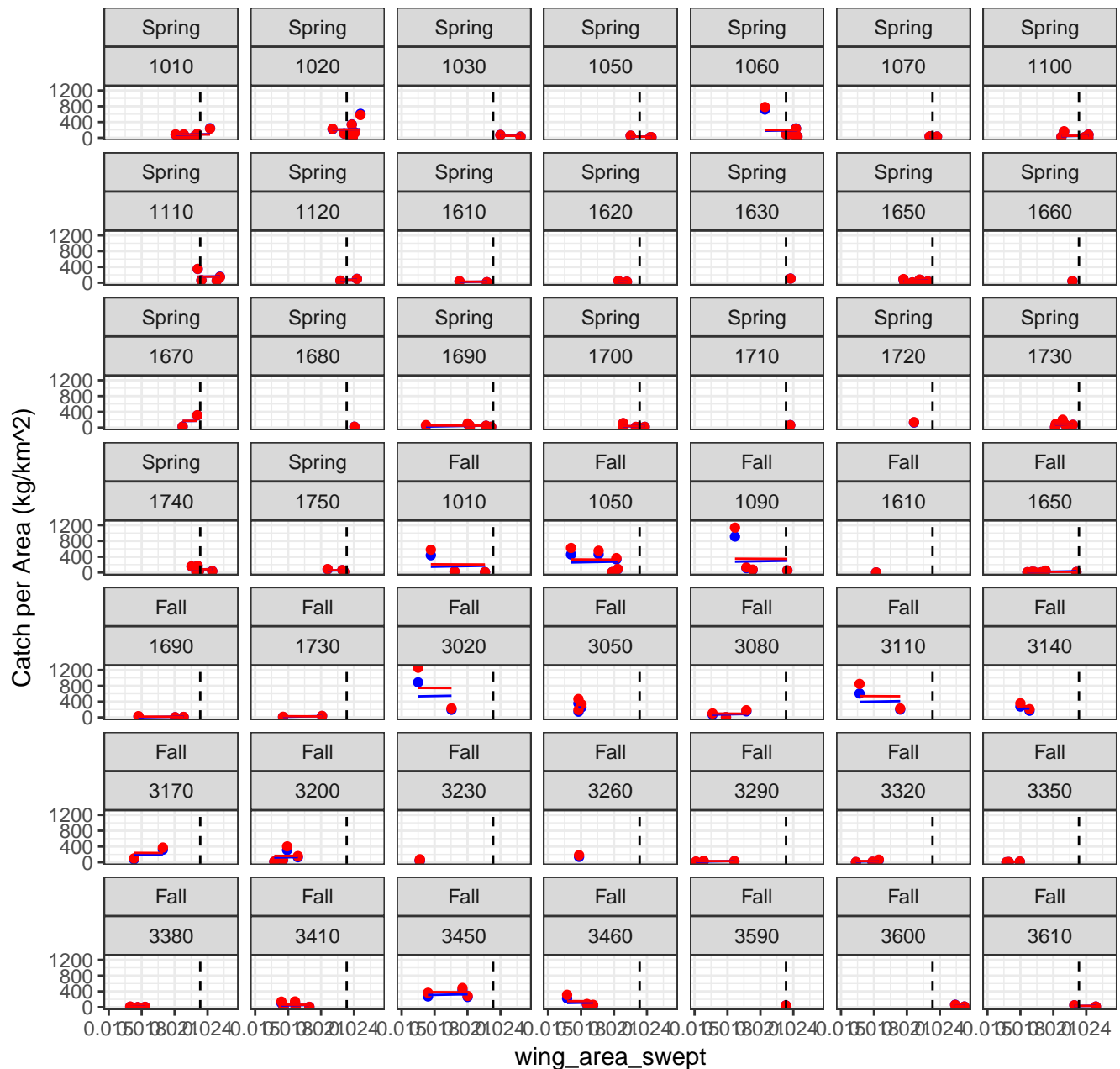
Fluke 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread



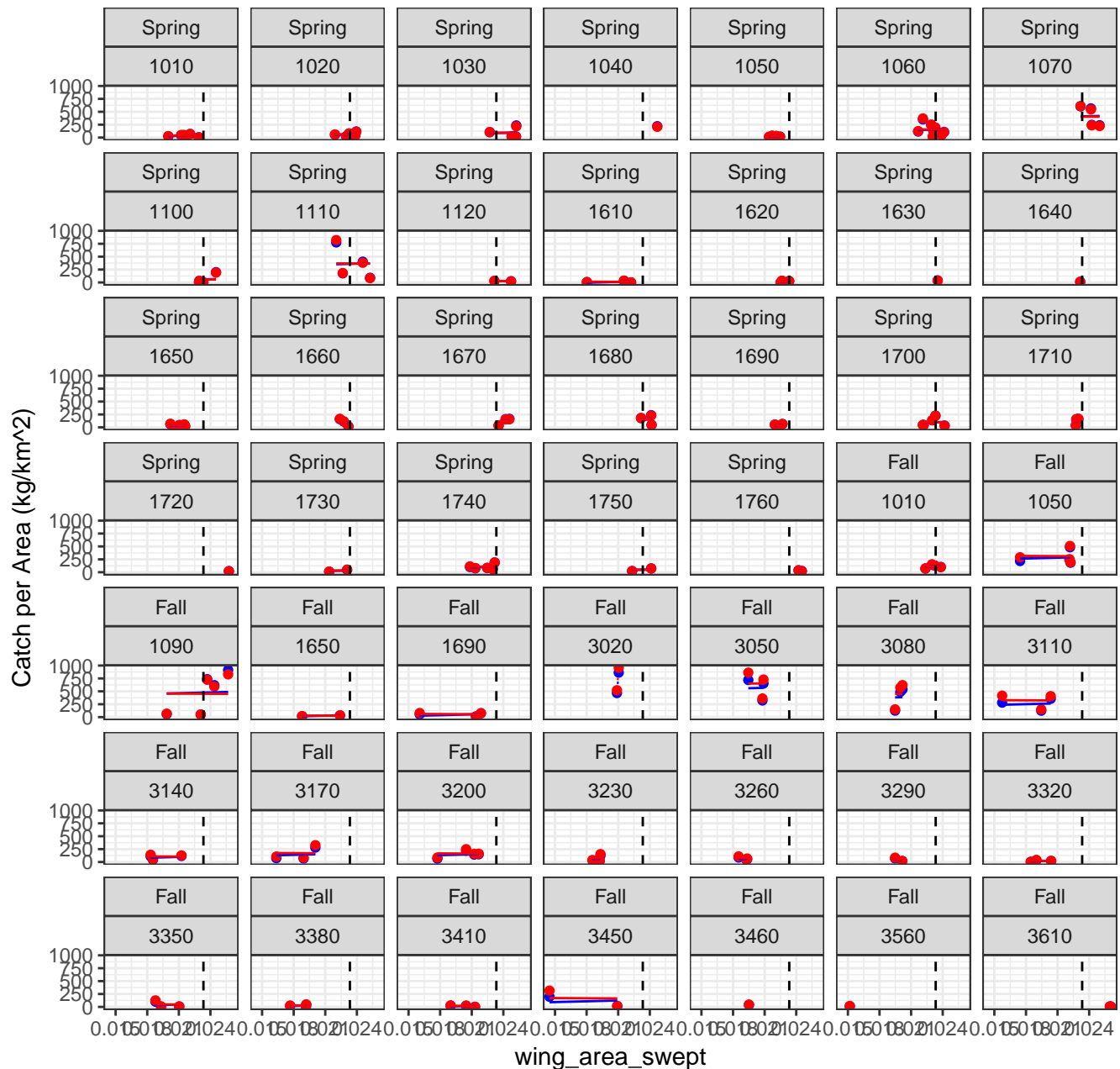
Fluke 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread



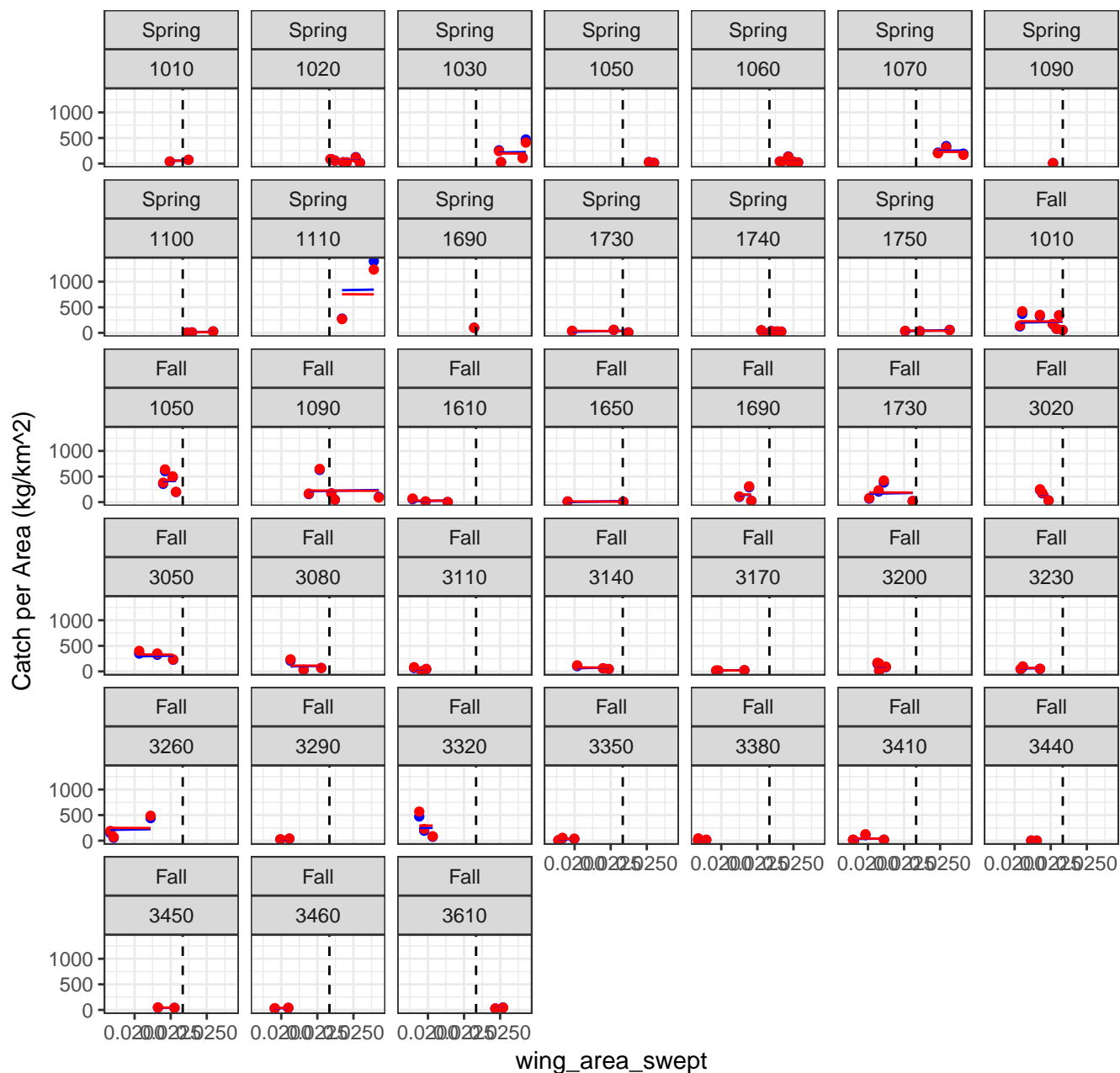
Fluke 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread



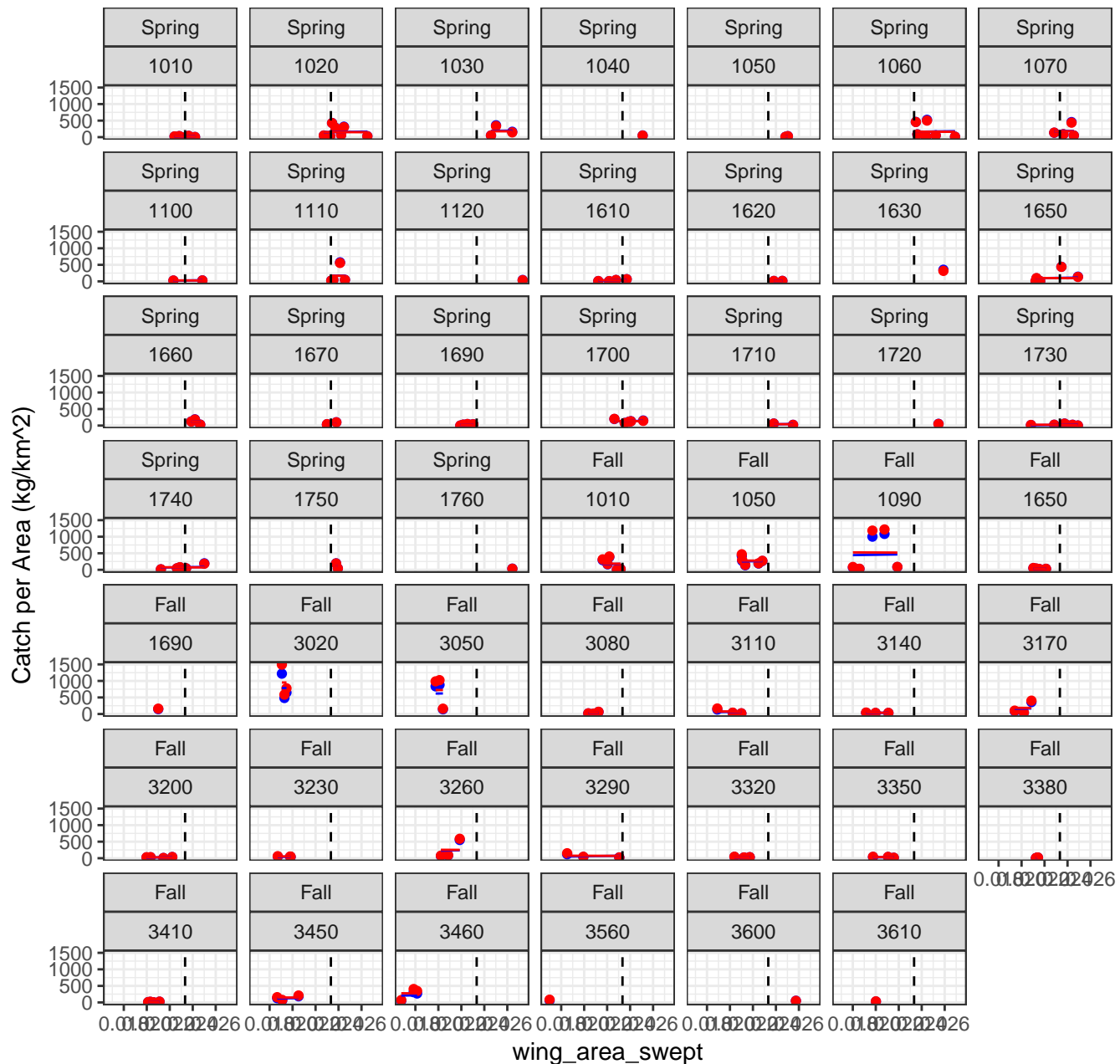
Fluke 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread



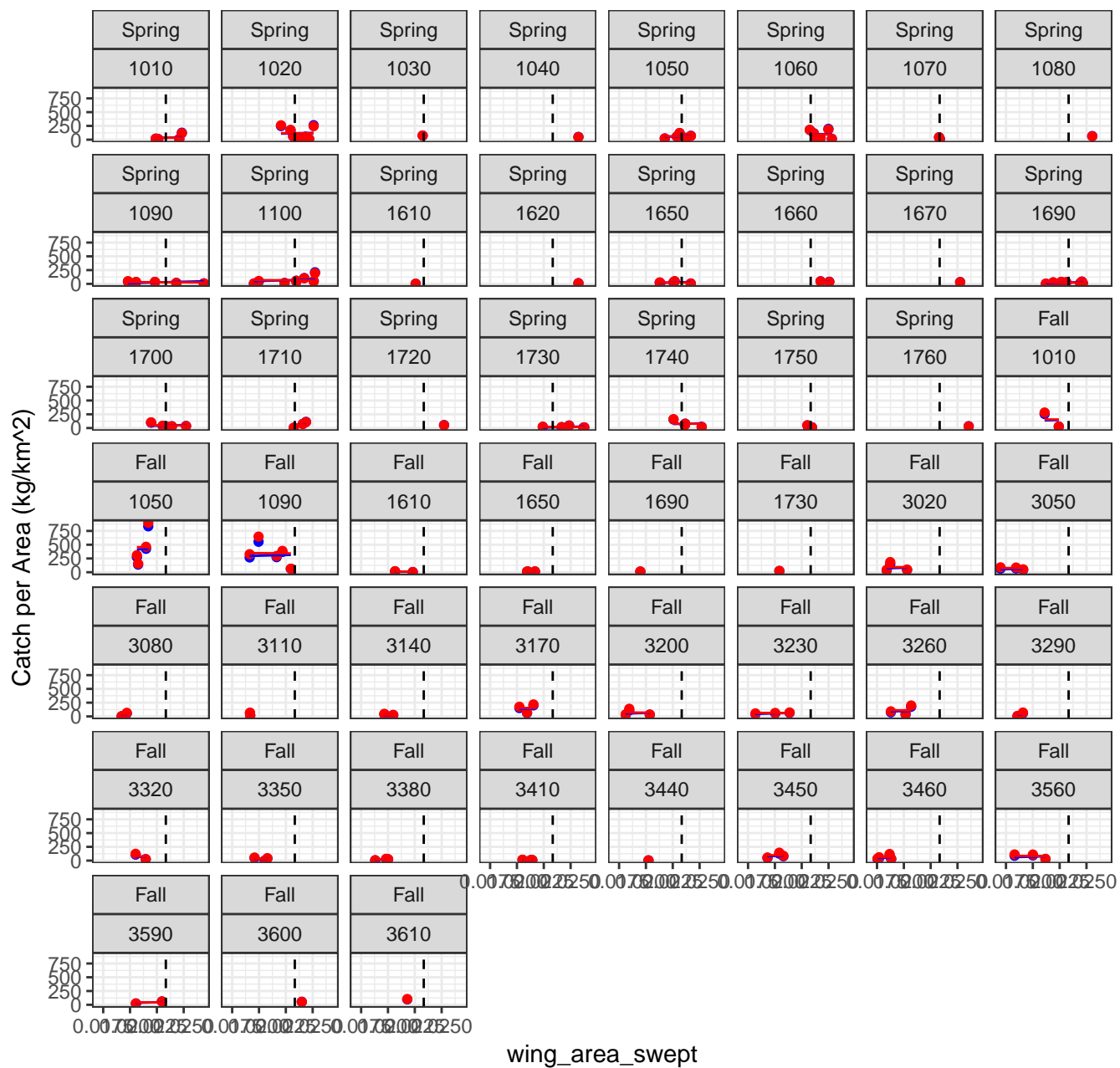
Fluke 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread



Fluke 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread

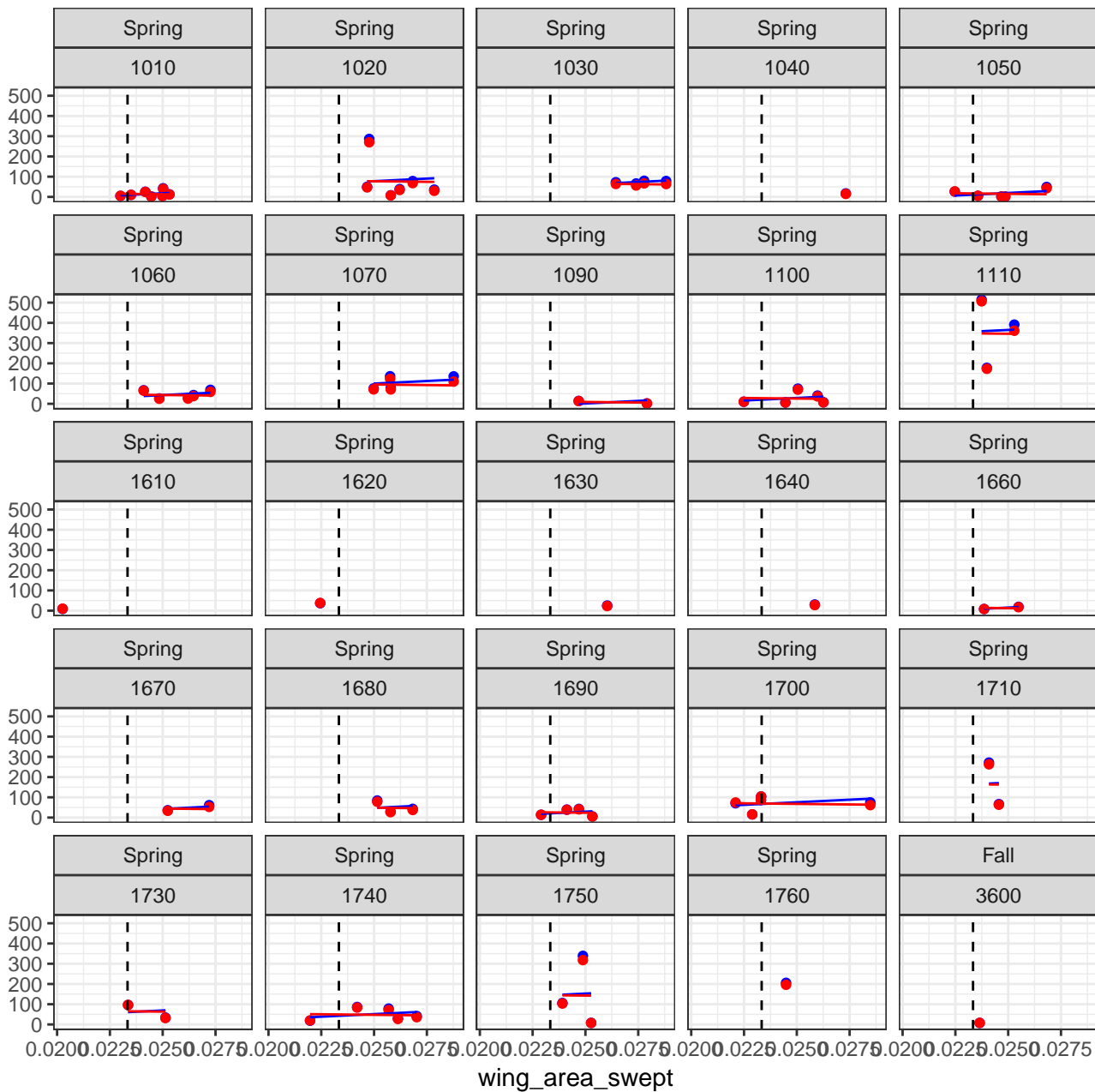


Fluke 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread

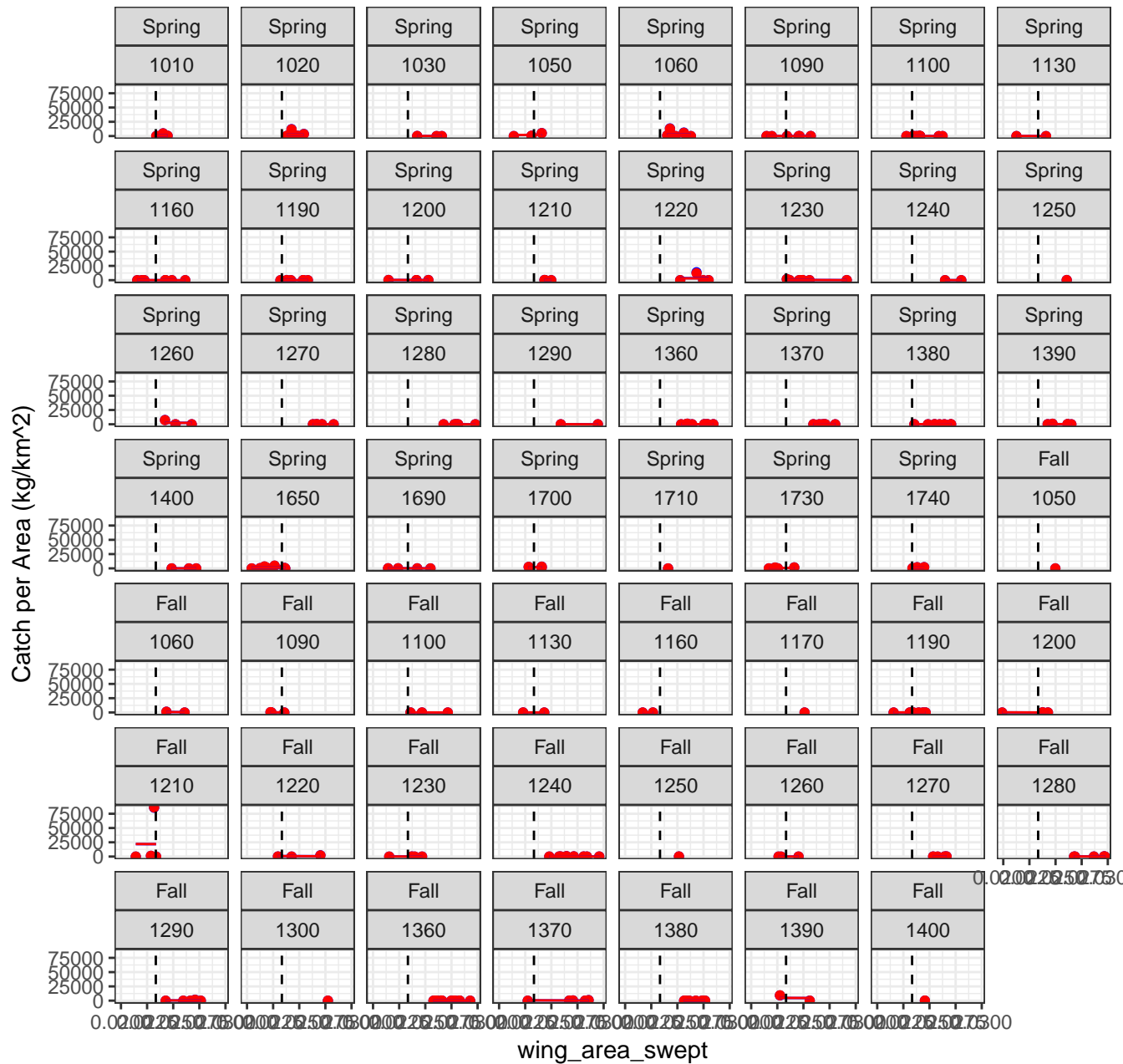


Fluke 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread

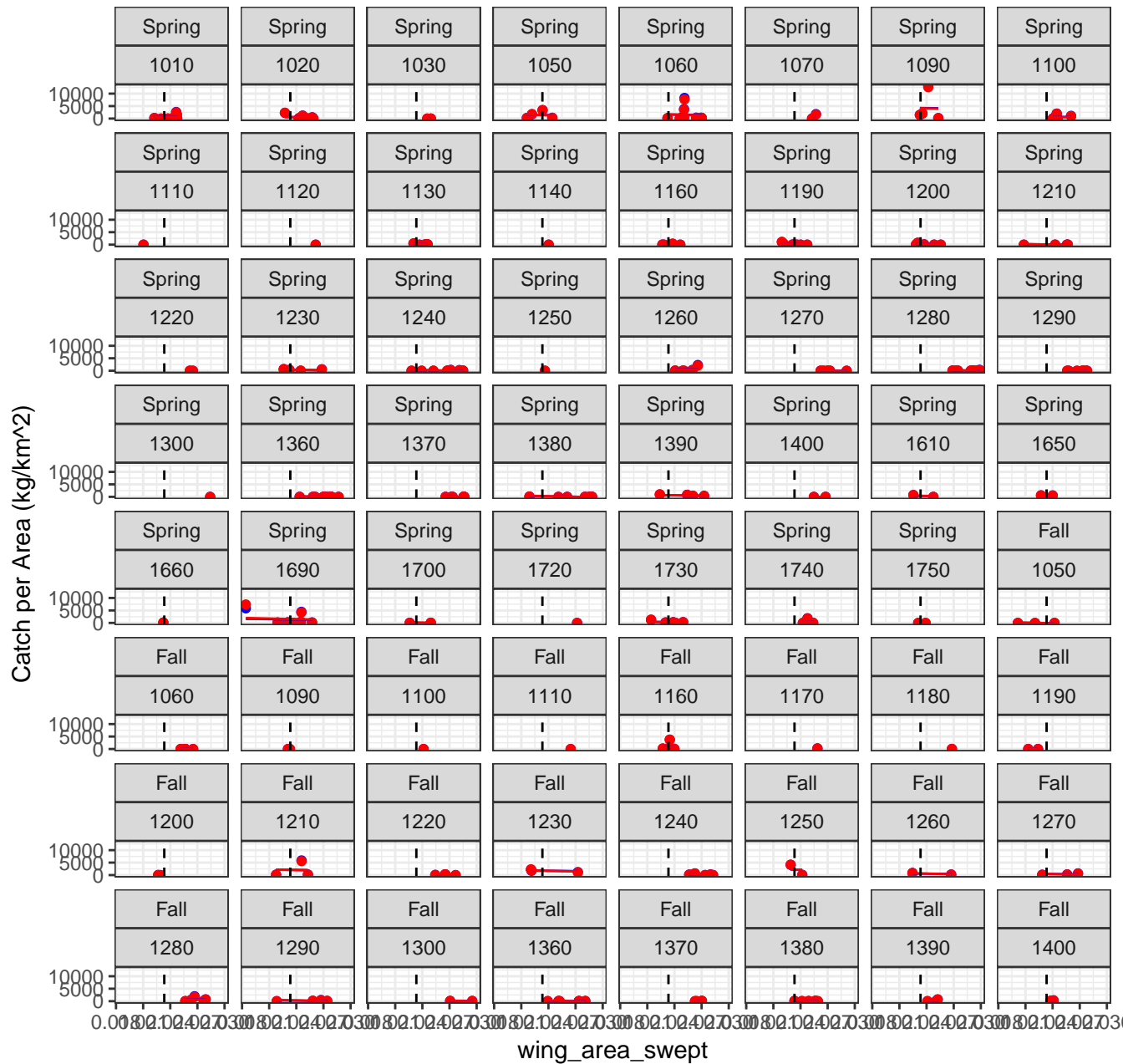
Catch per Area (kg/km²)



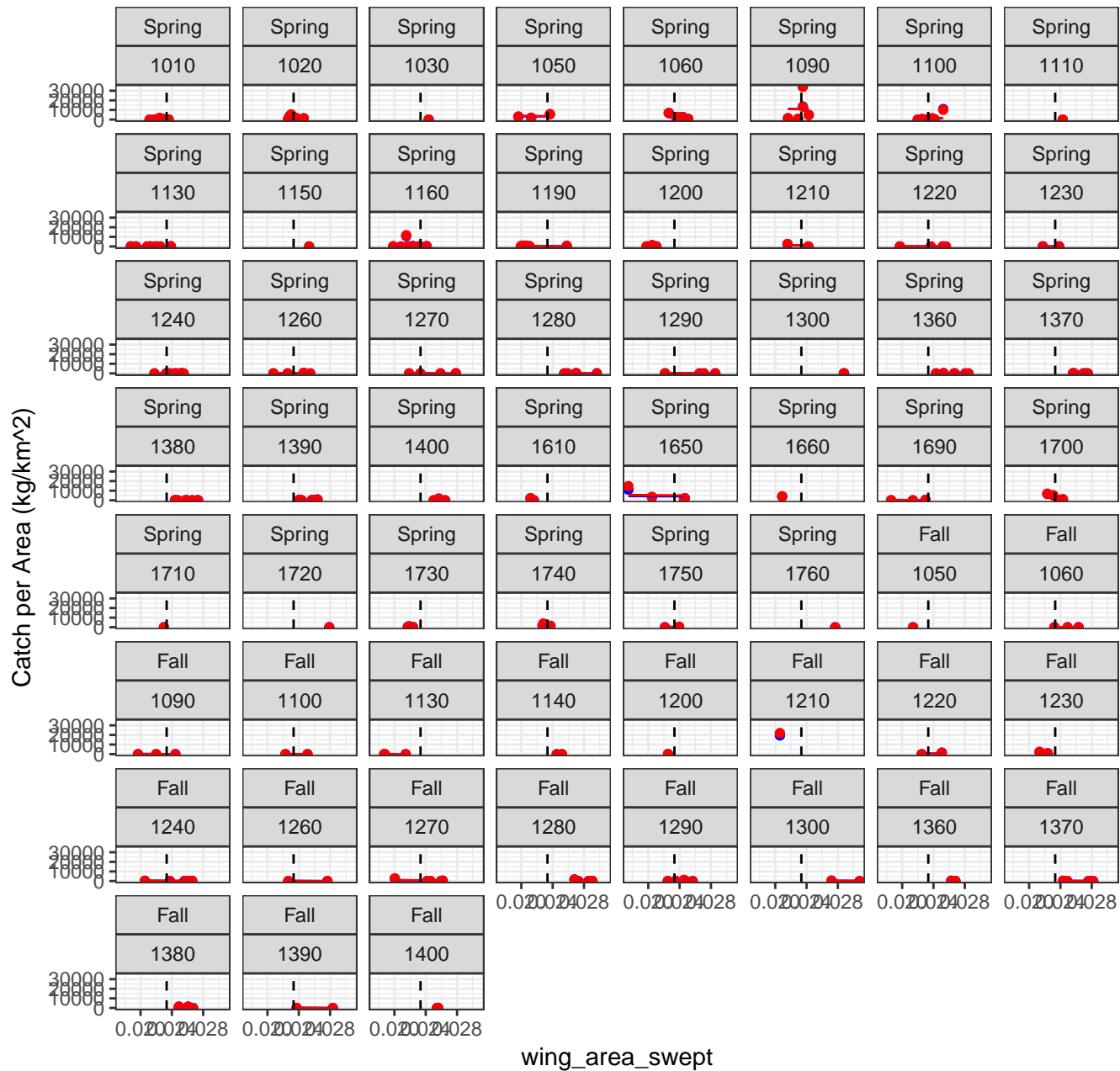
Herring 2009 Case 4 (Without Zeros or Fills) Winner = Standard



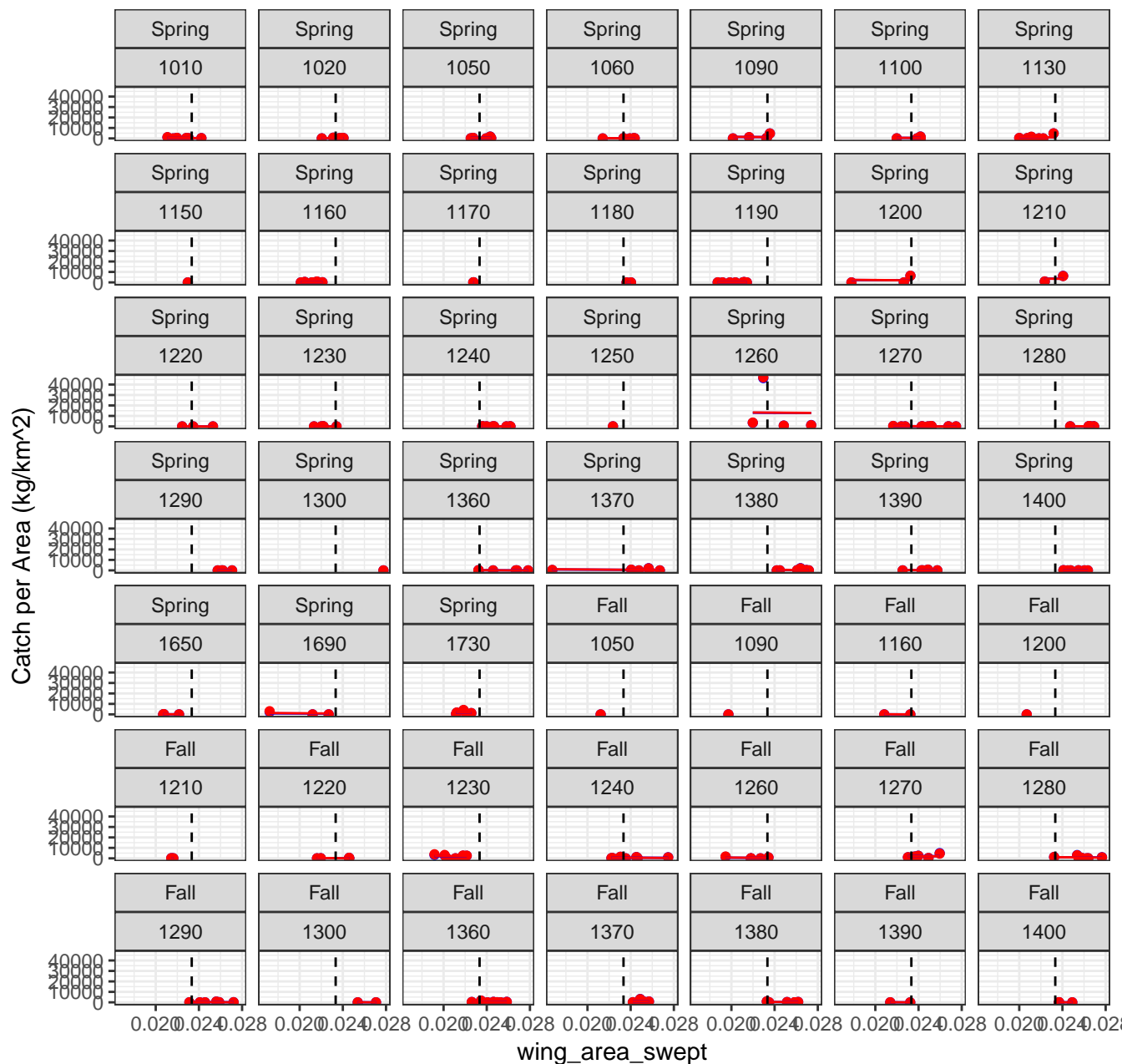
Herring 2010 Case 4 (Without Zeros or Fills) Winner = Standard



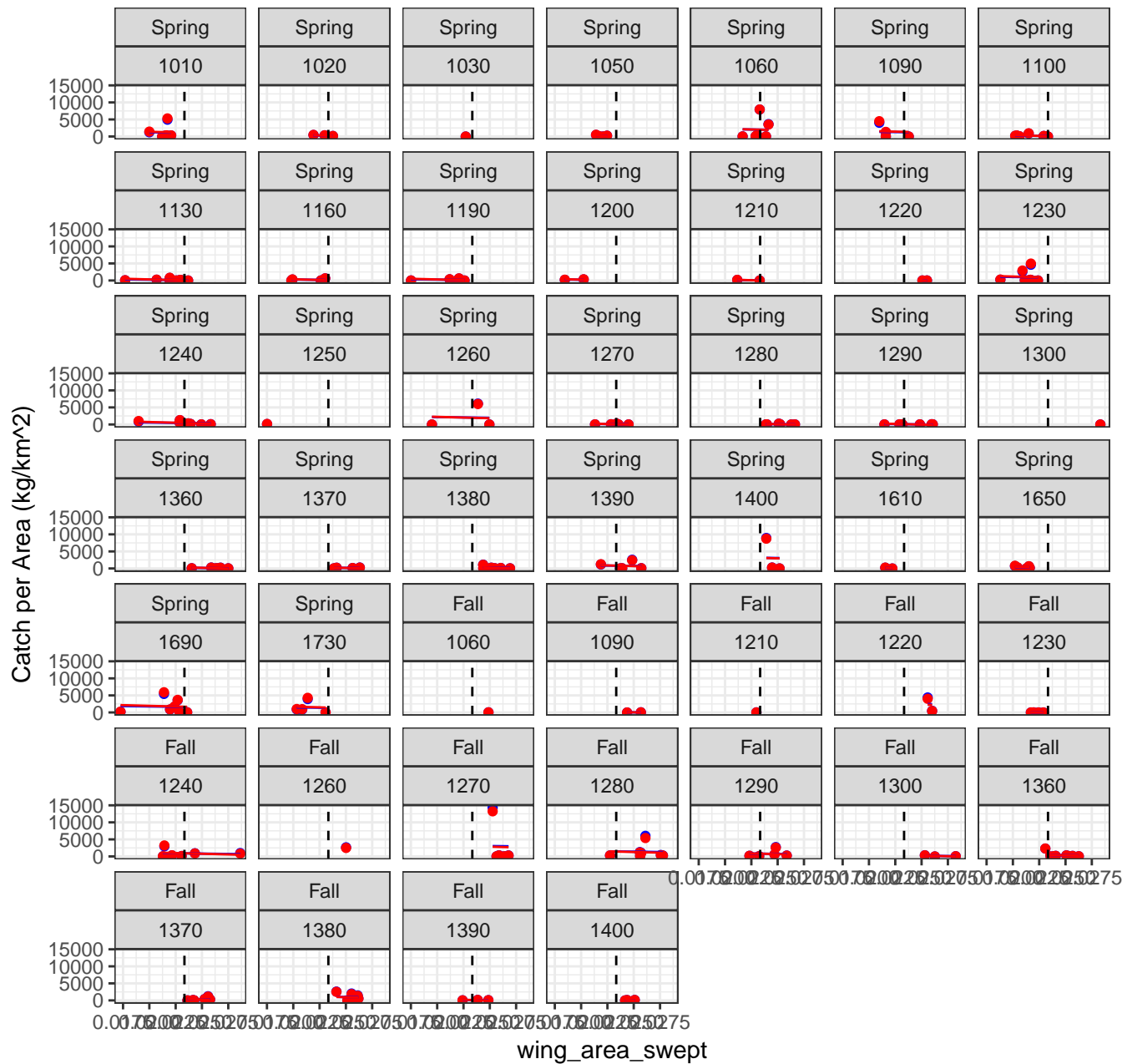
Herring 2011 Case 4 (Without Zeros or Fills) Winner = Standard



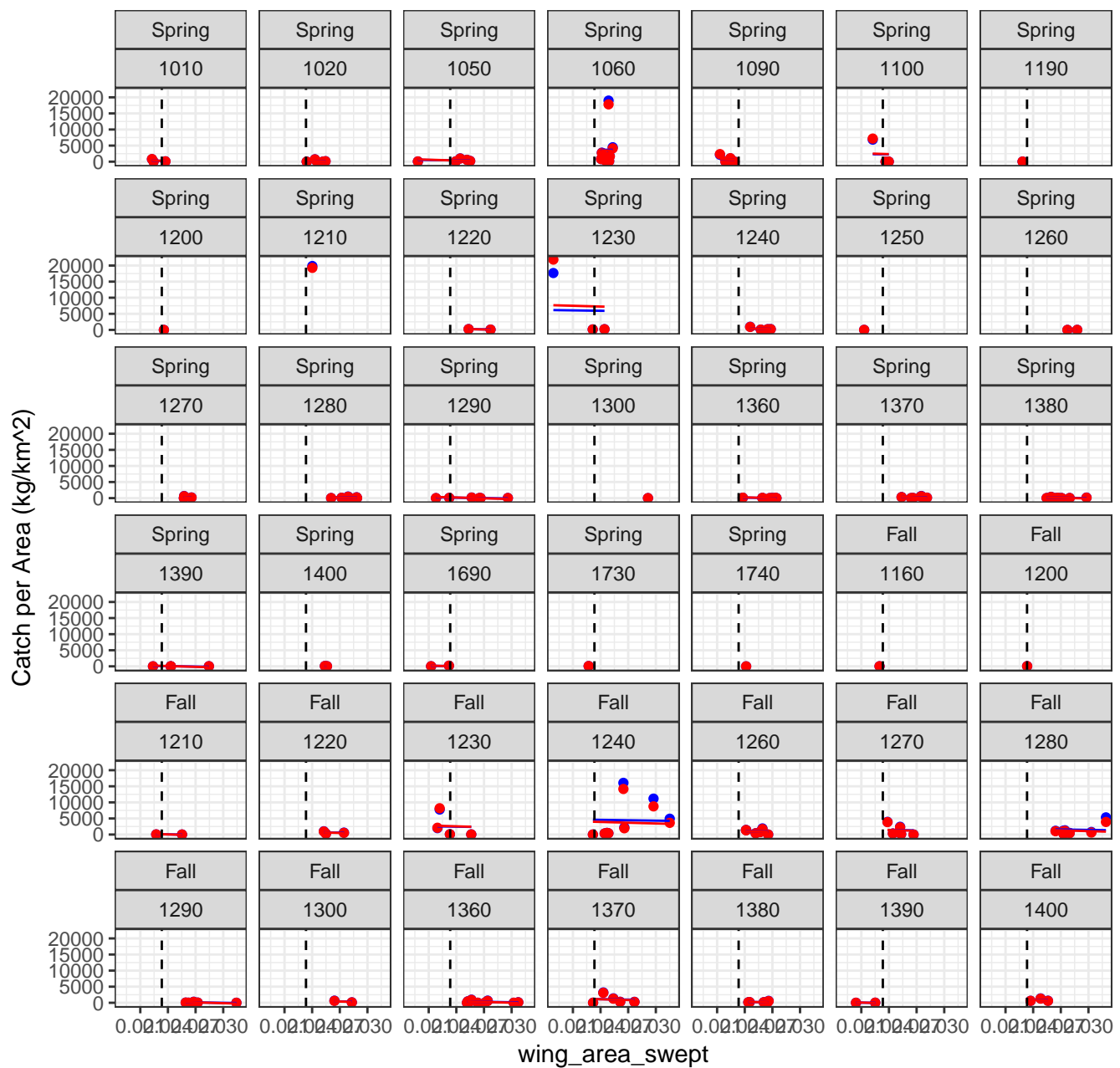
Herring 2012 Case 4 (Without Zeros or Fills) Winner = Standard



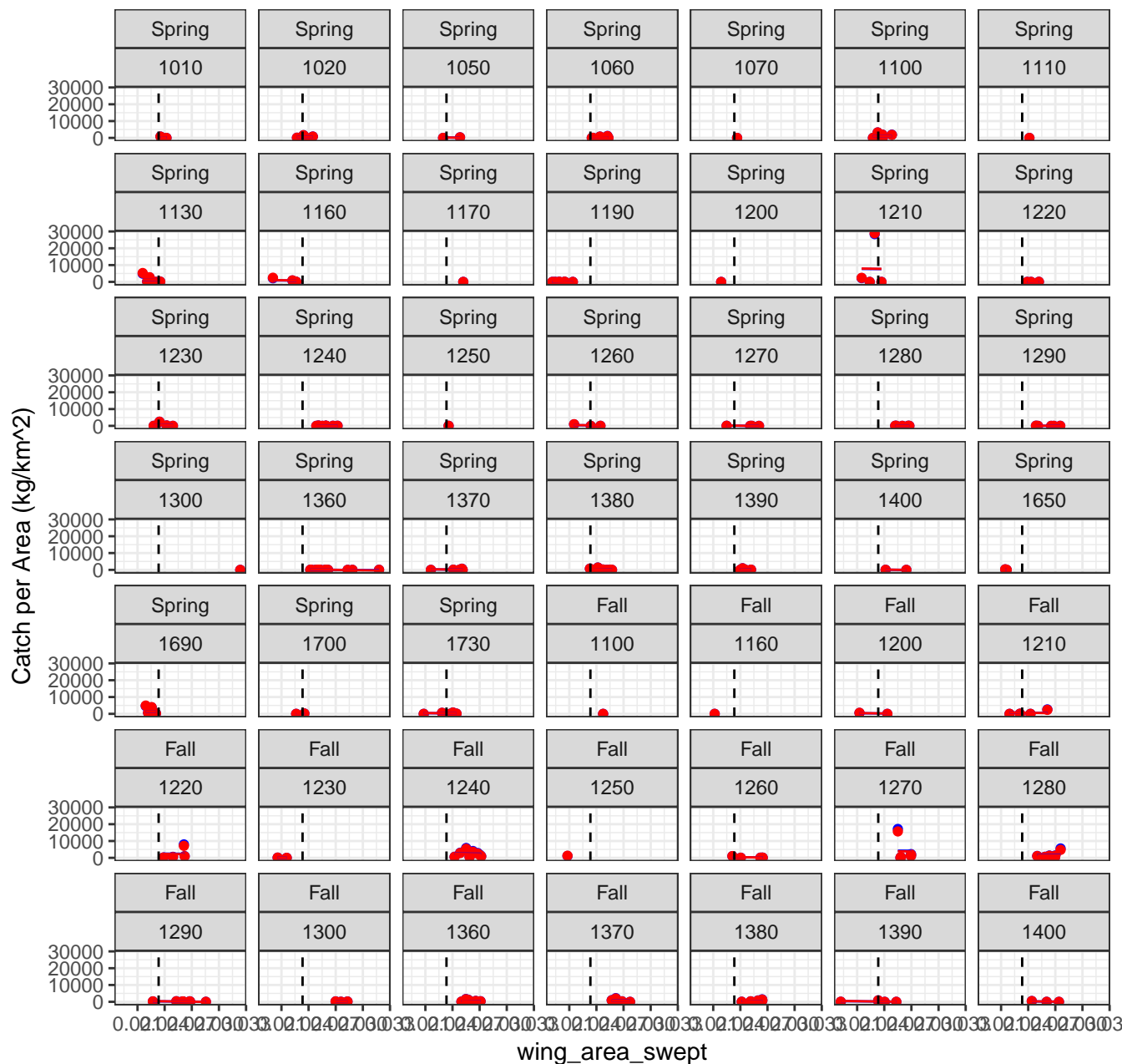
Herring 2013 Case 4 (Without Zeros or Fills) Winner = Standard



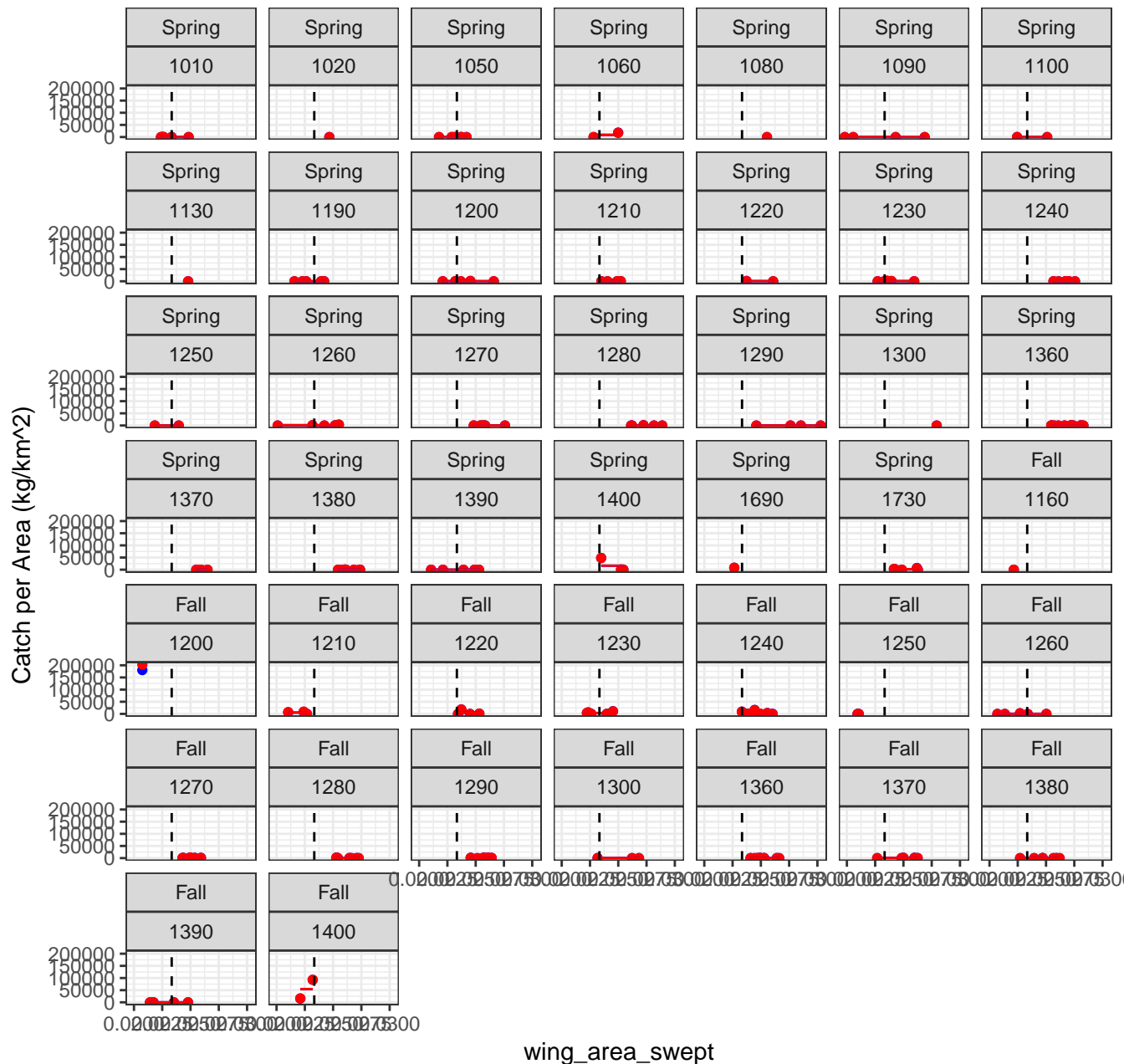
Herring 2014 Case 4 (Without Zeros or Fills) Winner = Standard



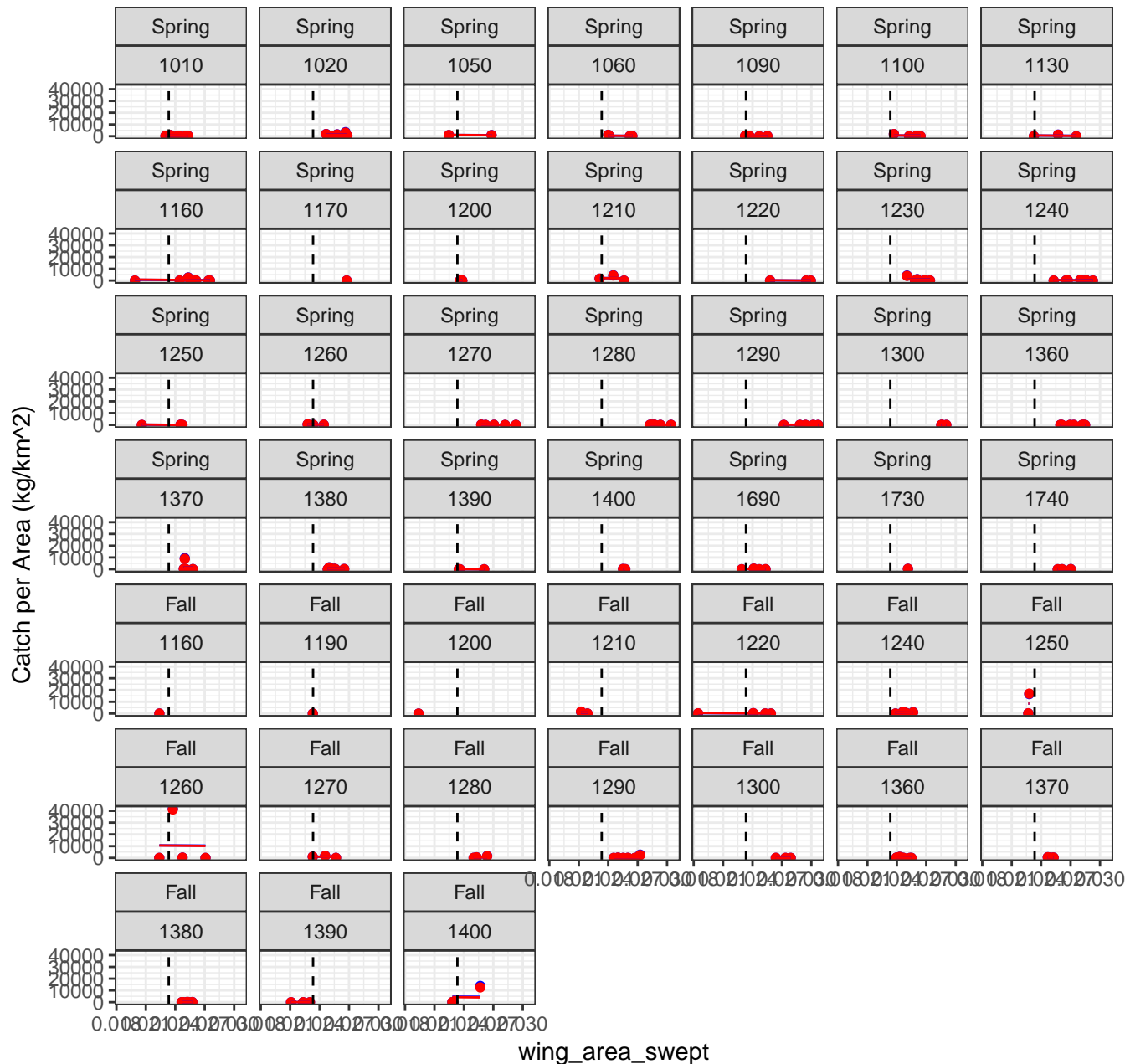
Herring 2015 Case 4 (Without Zeros or Fills) Winner = Standard



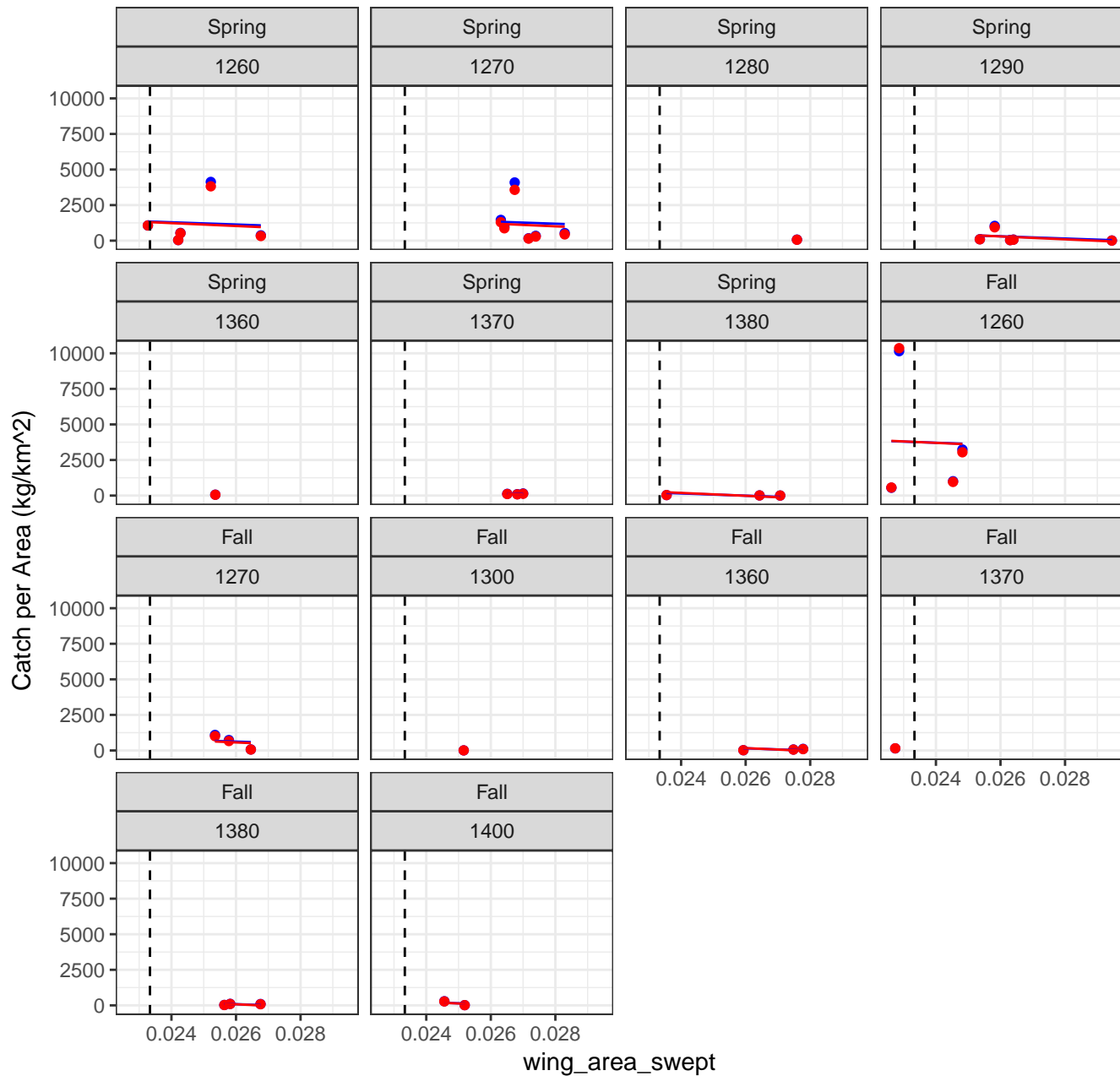
Herring 2016 Case 4 (Without Zeros or Fills) Winner = Standard



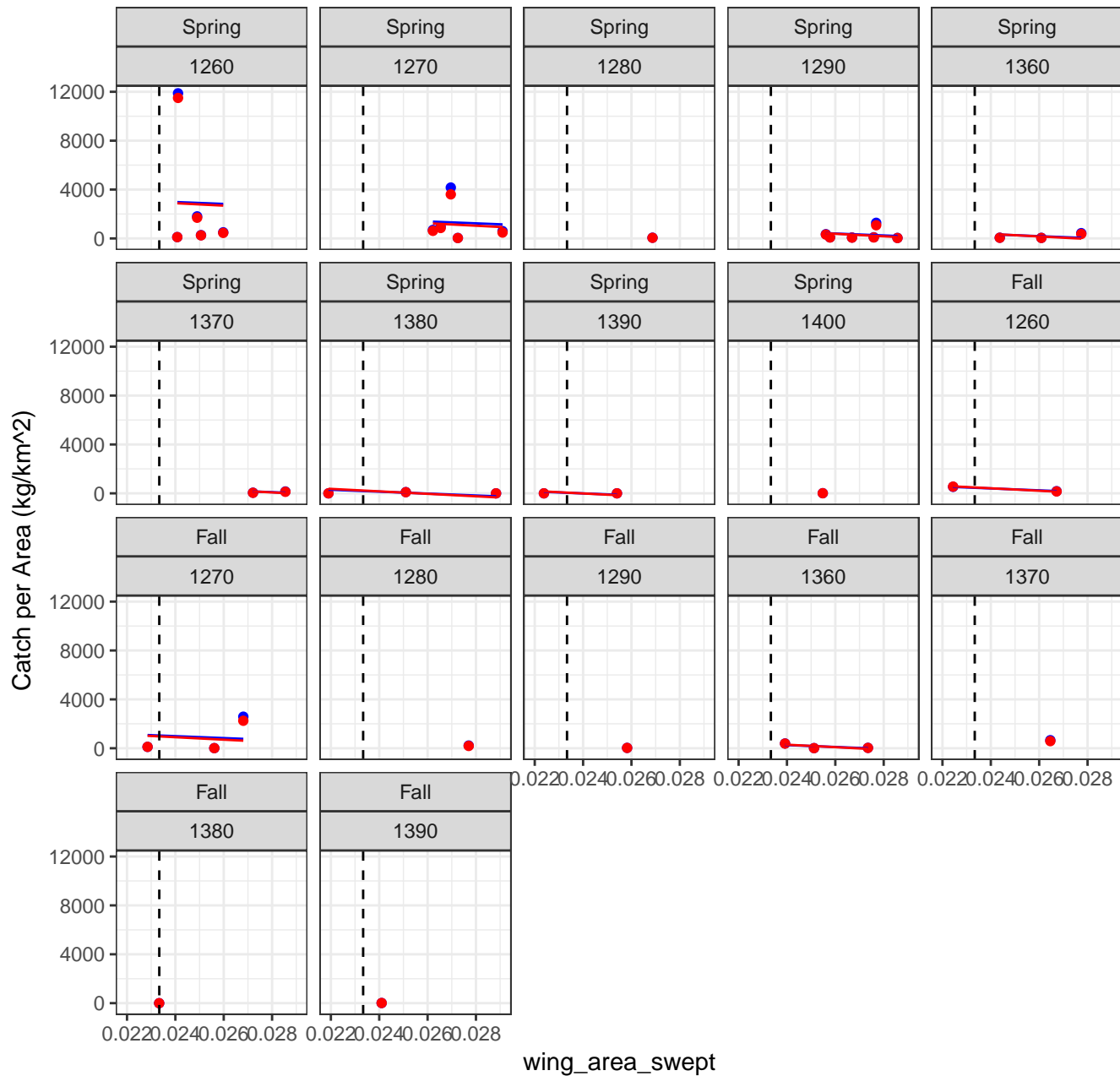
Herring 2017 Case 4 (Without Zeros or Fills) Winner = Standard



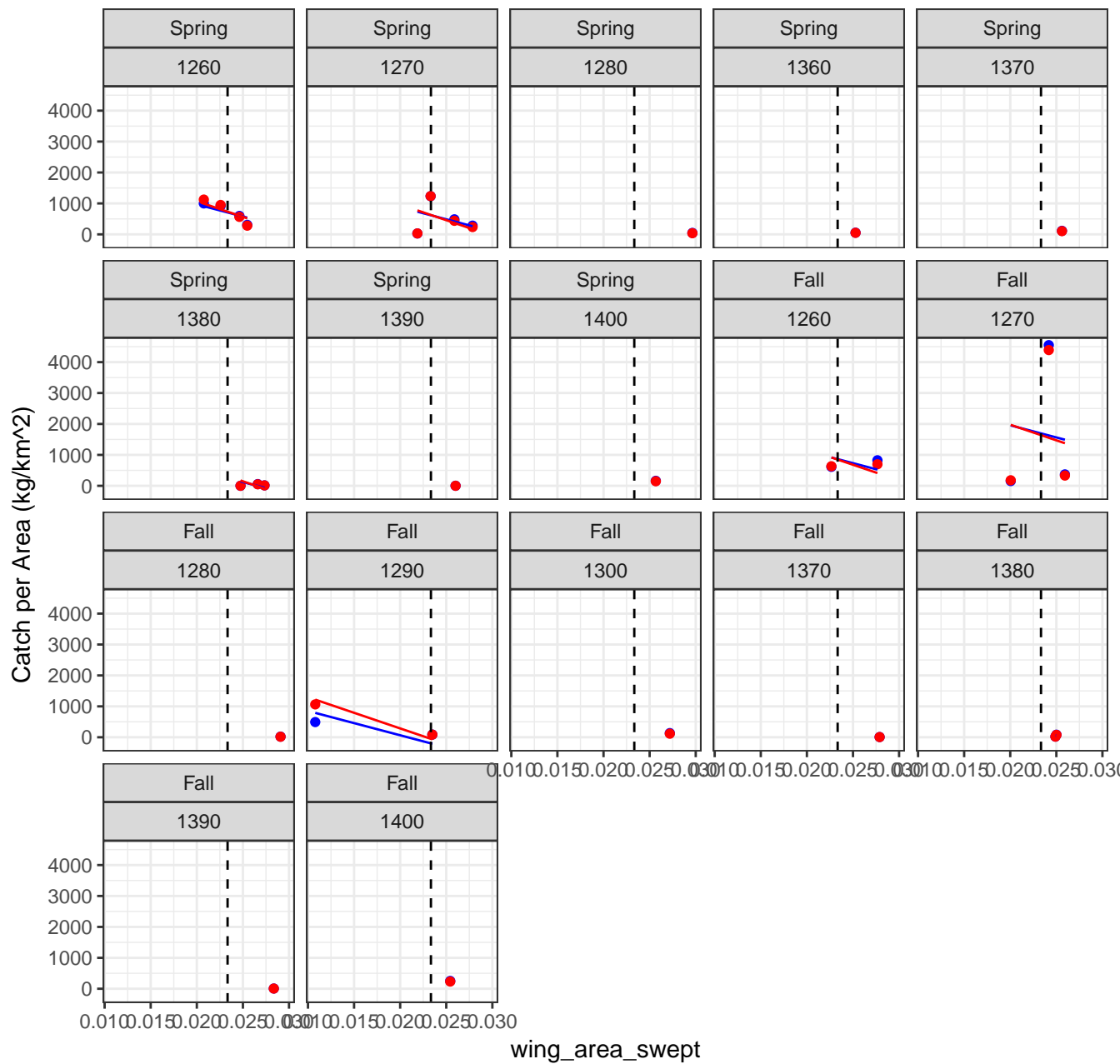
GOMcod 2009 Case 4 (Without Zeros or Fills) Winner = Standard



GOMcod 2010 Case 4 (Without Zeros or Fills) Winner = Standard

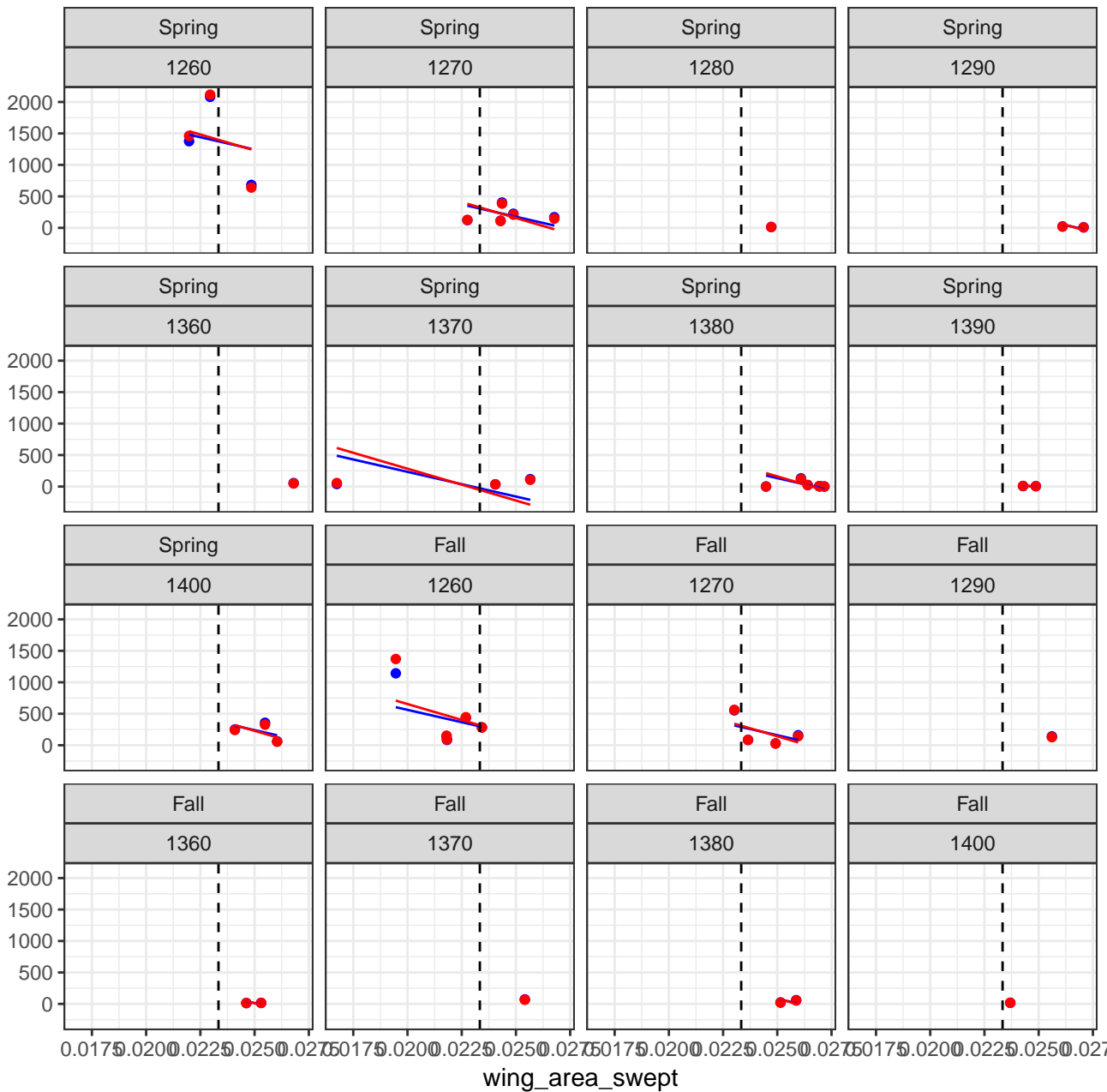


GOMcod 2011 Case 4 (Without Zeros or Fills) Winner = Standard



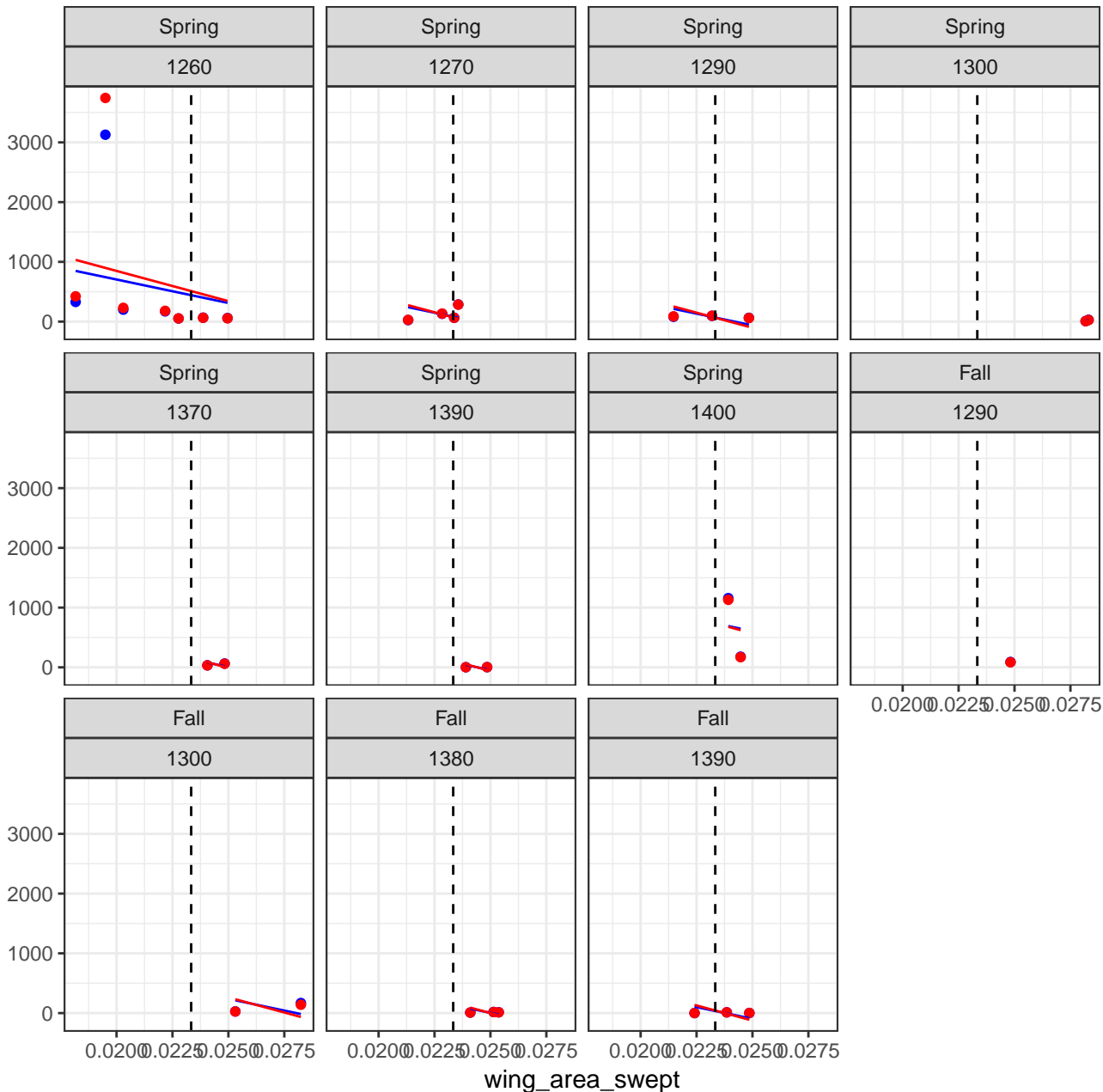
GOMcod 2012 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)



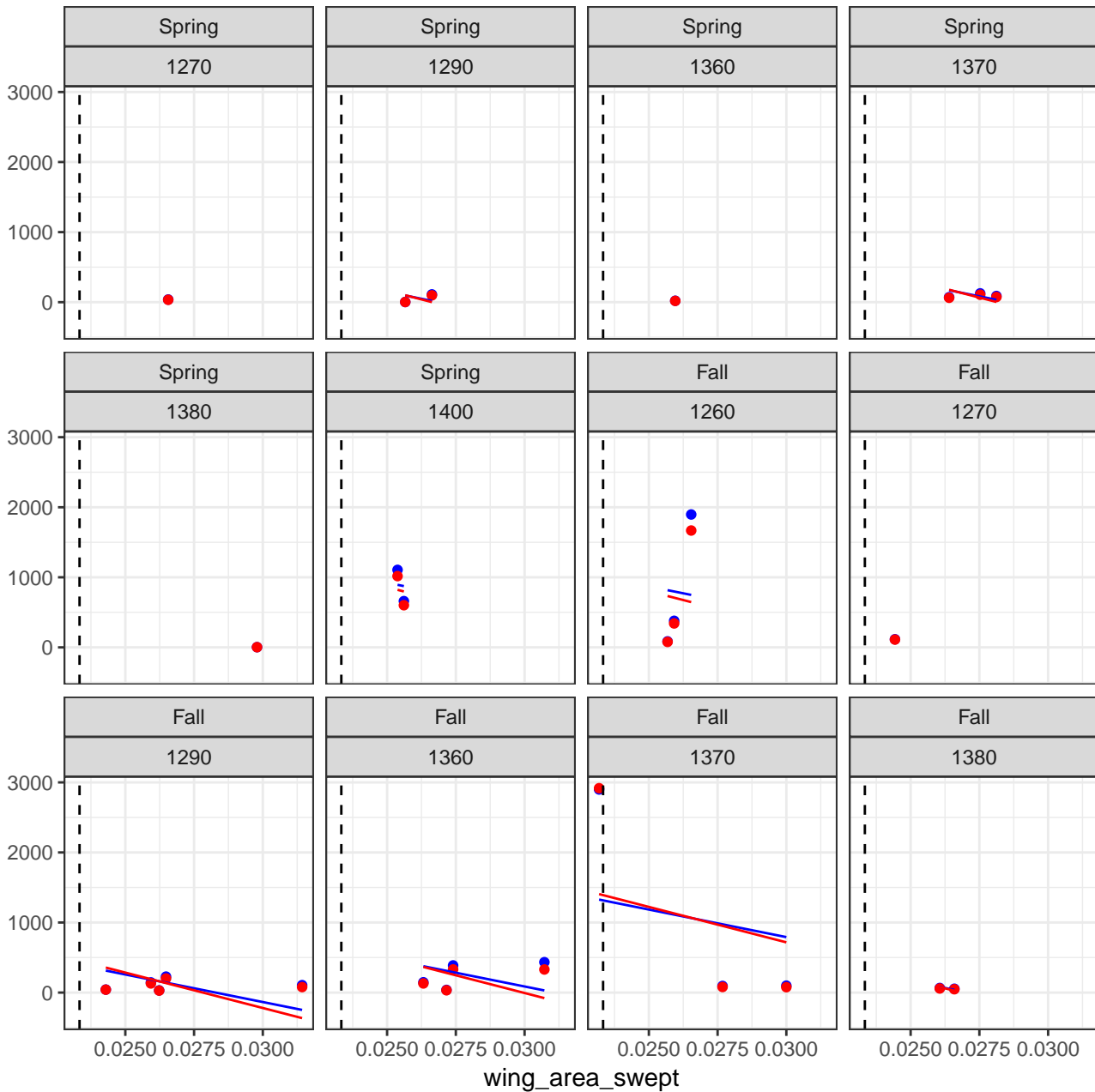
GOMcod 2013 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

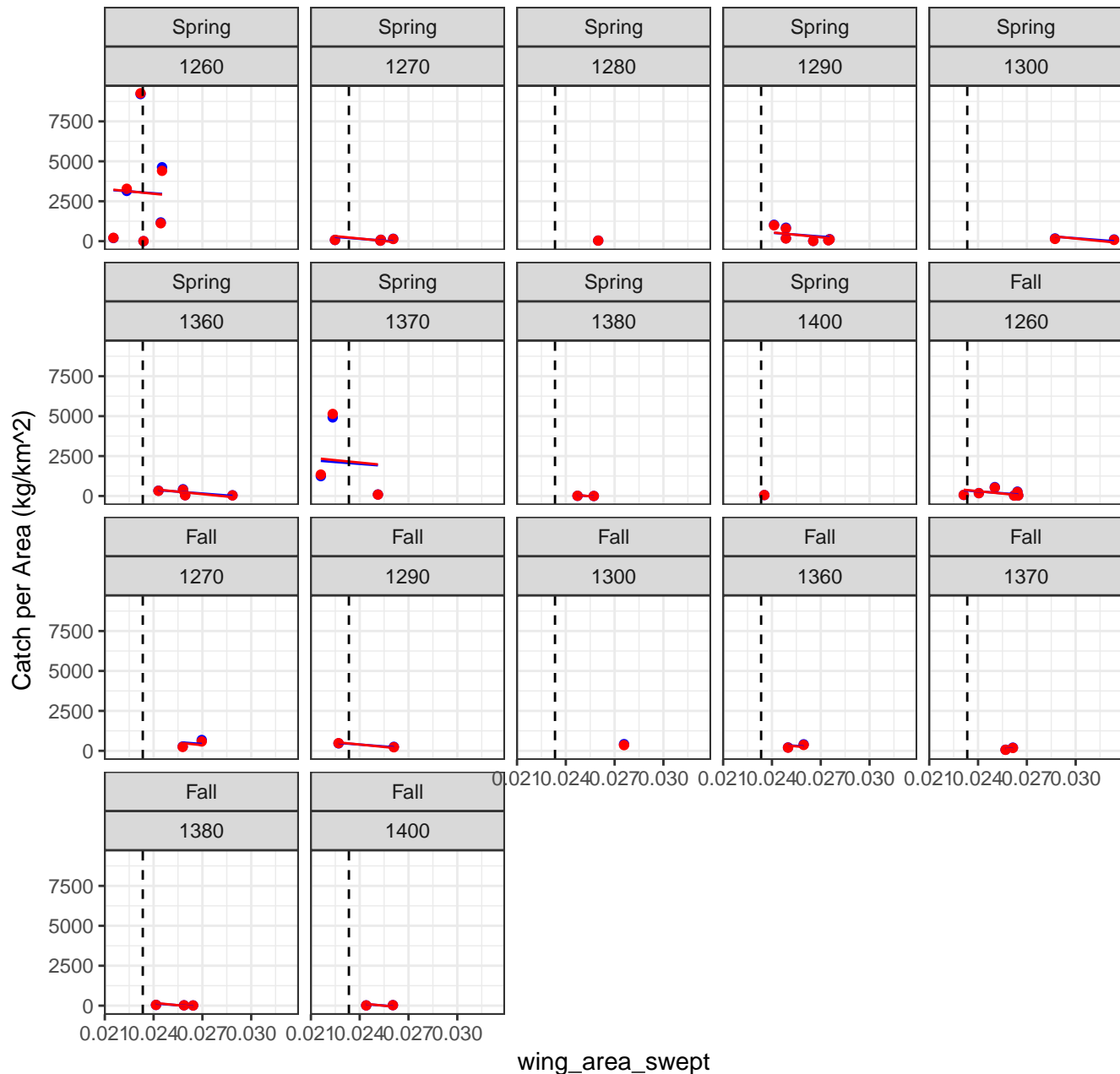


GOMcod 2014 Case 4 (Without Zeros or Fills) Winner = Standard

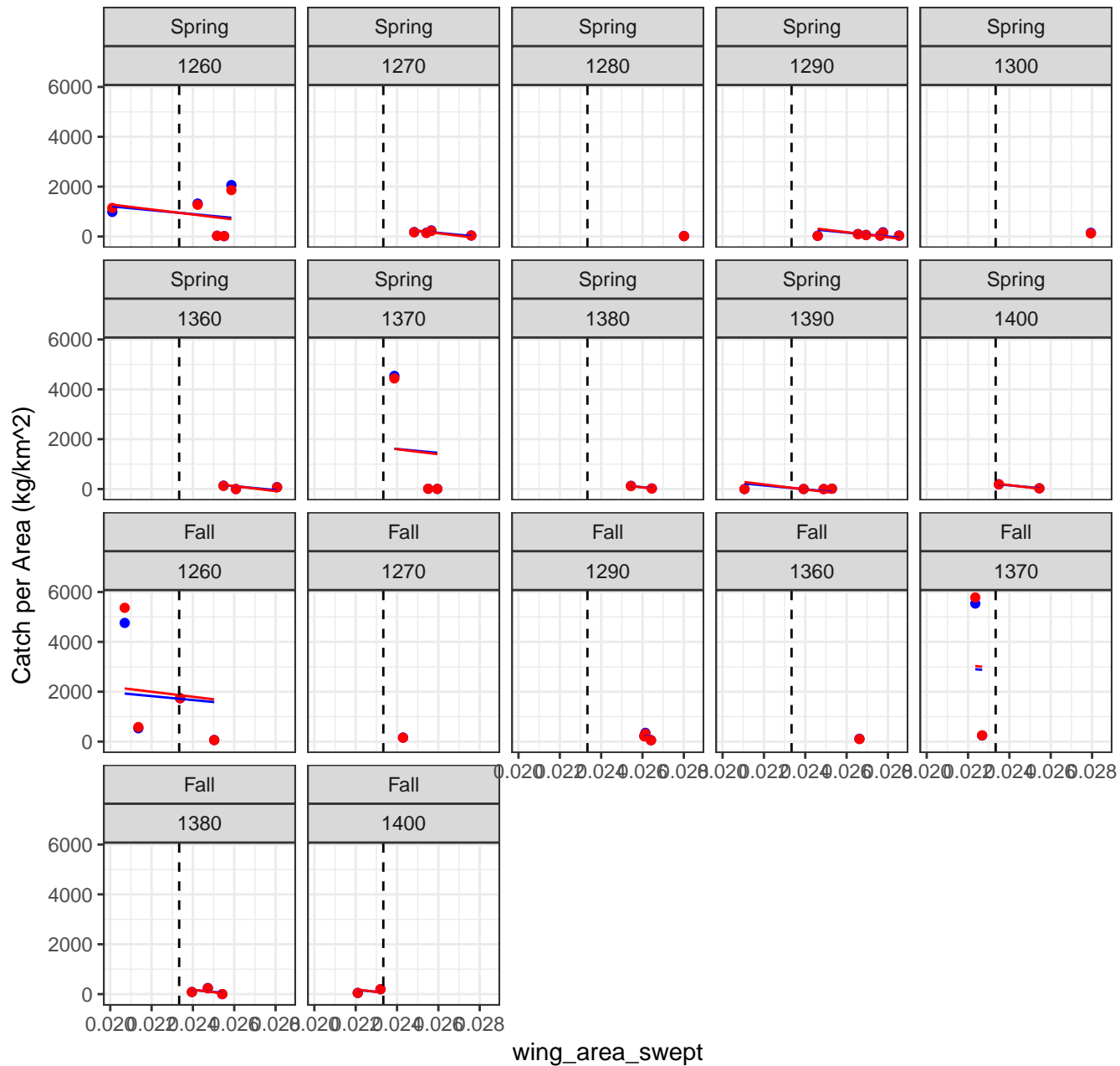
Catch per Area (kg/km²)



GOMcod 2015 Case 4 (Without Zeros or Fills) Winner = Standard

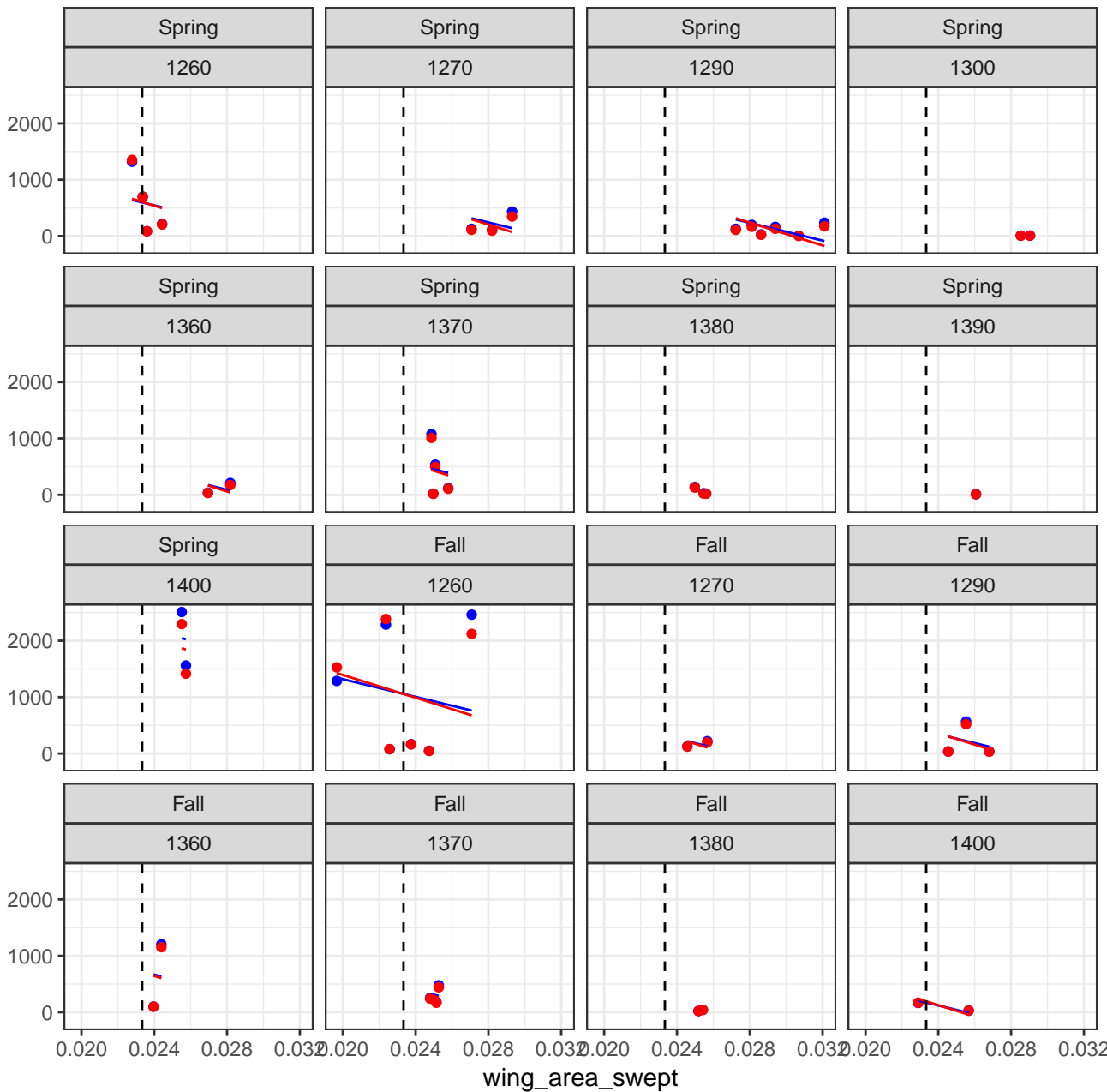


GOMcod 2016 Case 4 (Without Zeros or Fills) Winner = Standard



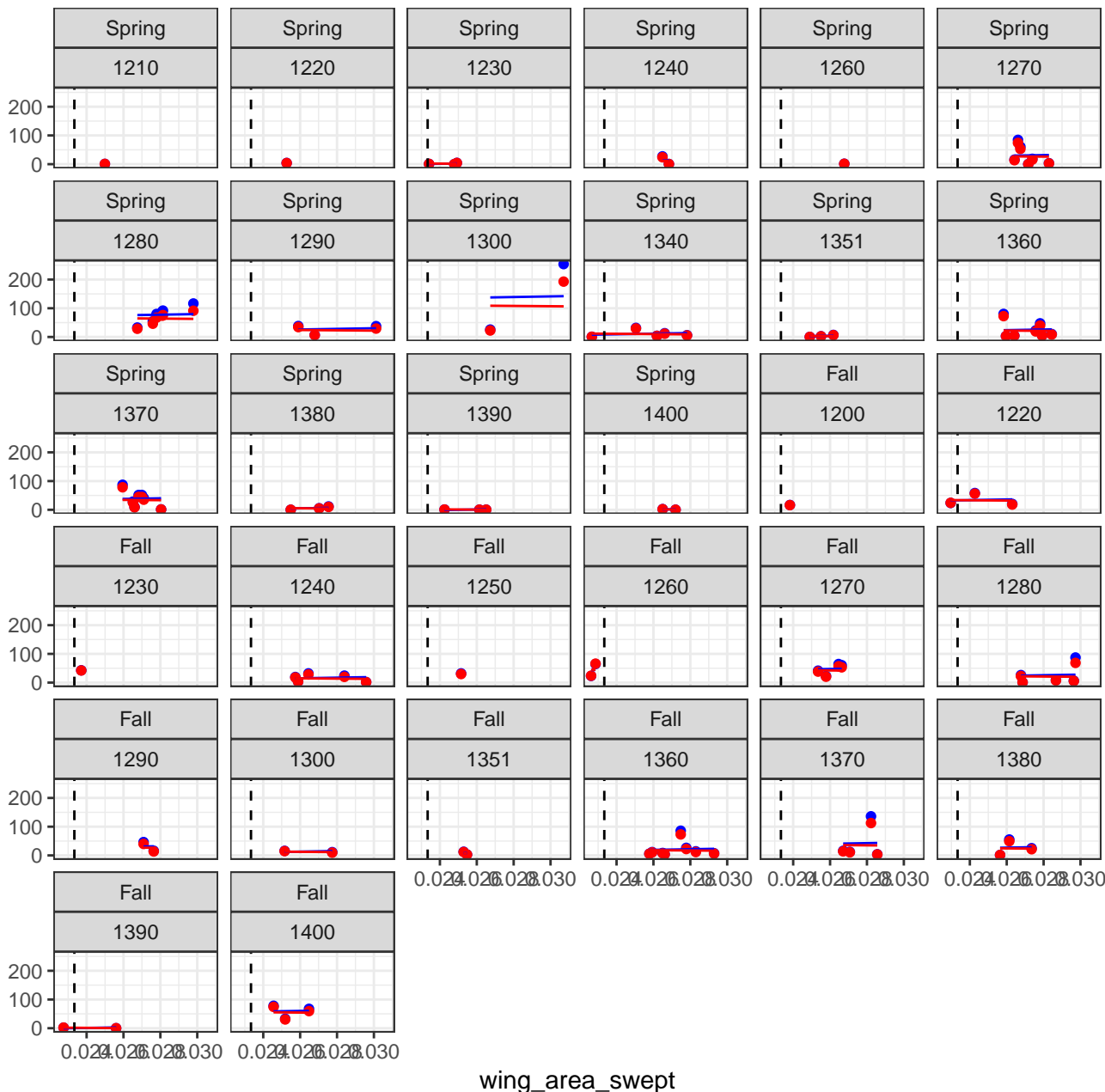
GOMcod 2017 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

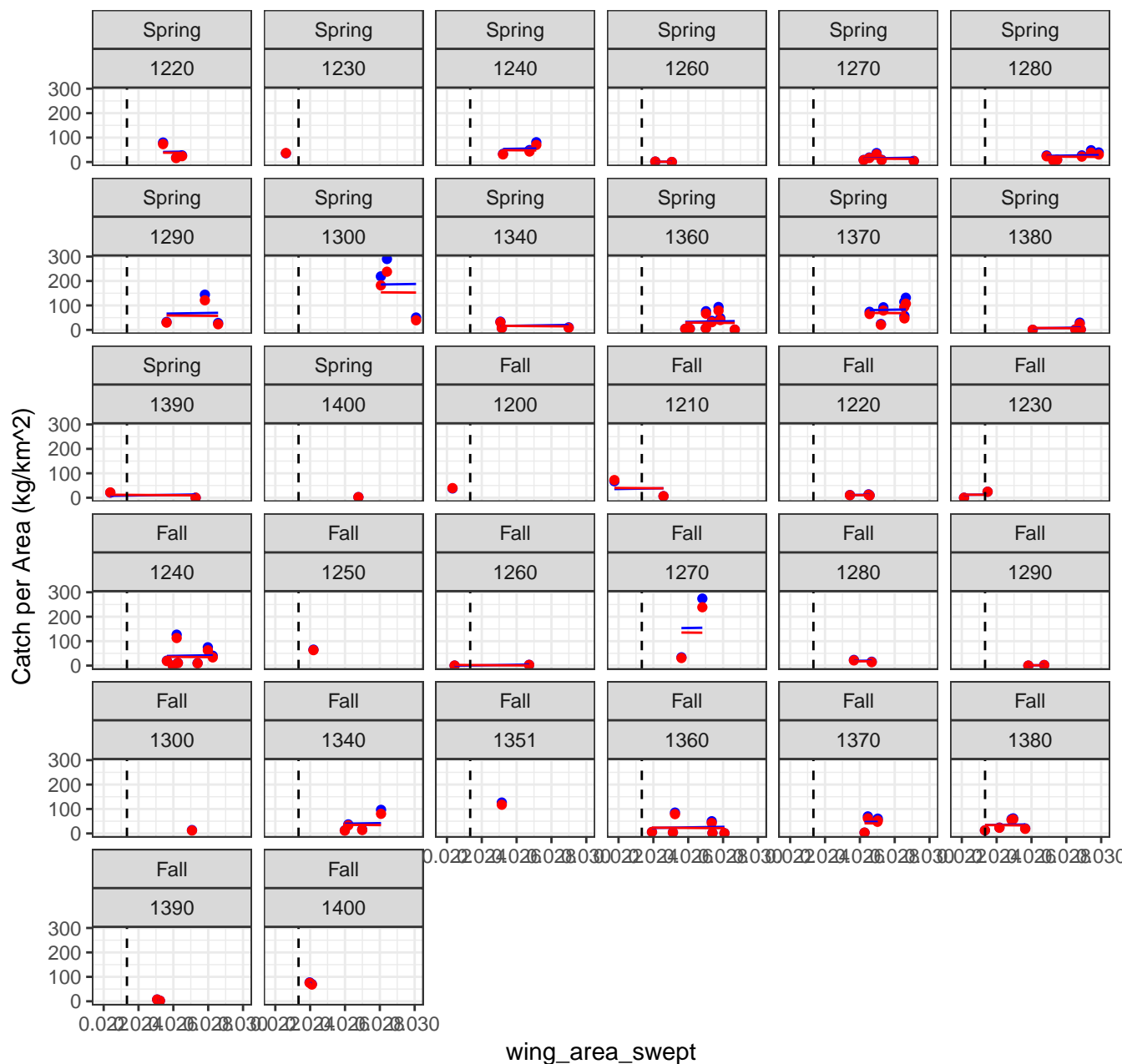


Nmonkfish 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread

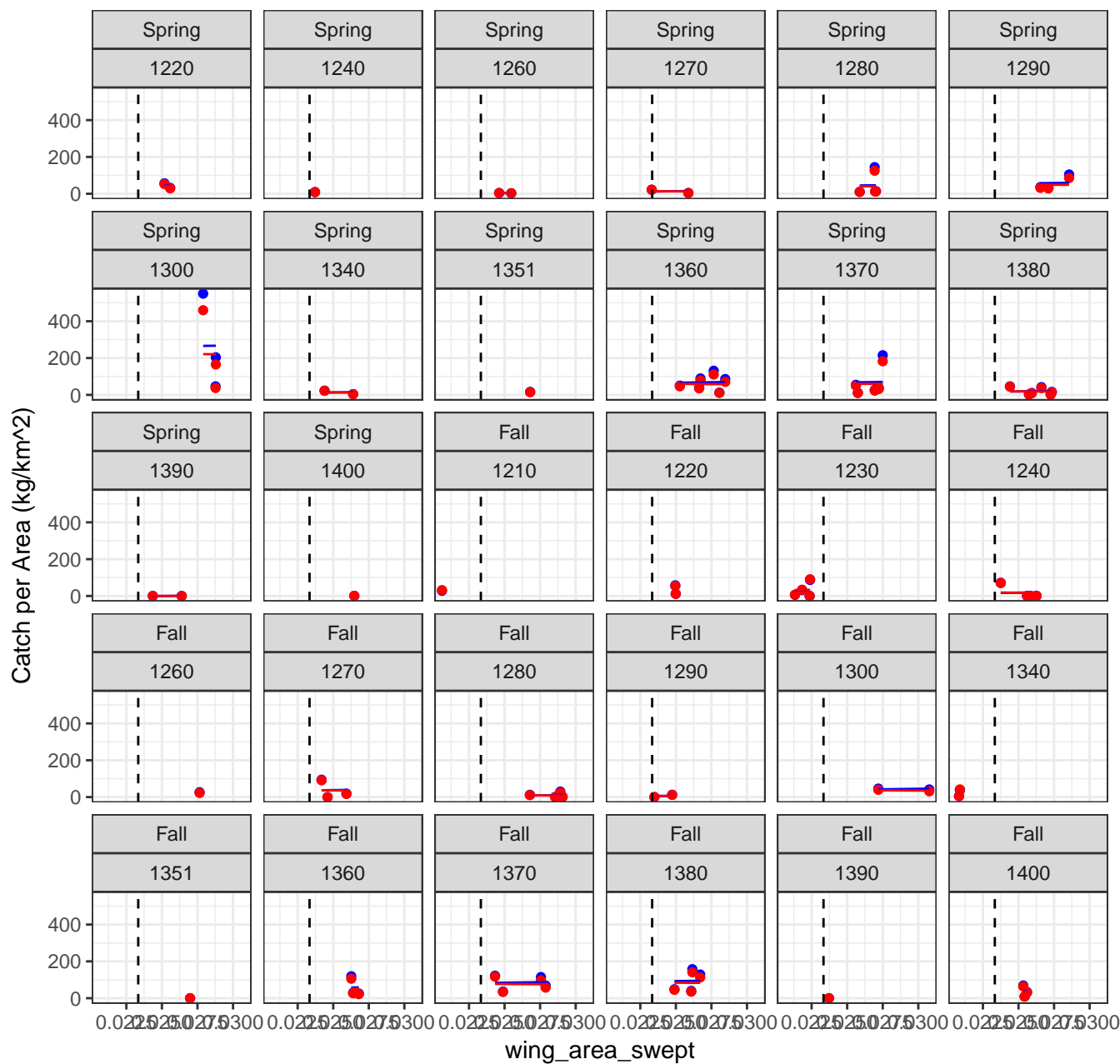
Catch per Area (kg/km²)



Nmonkfish 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread

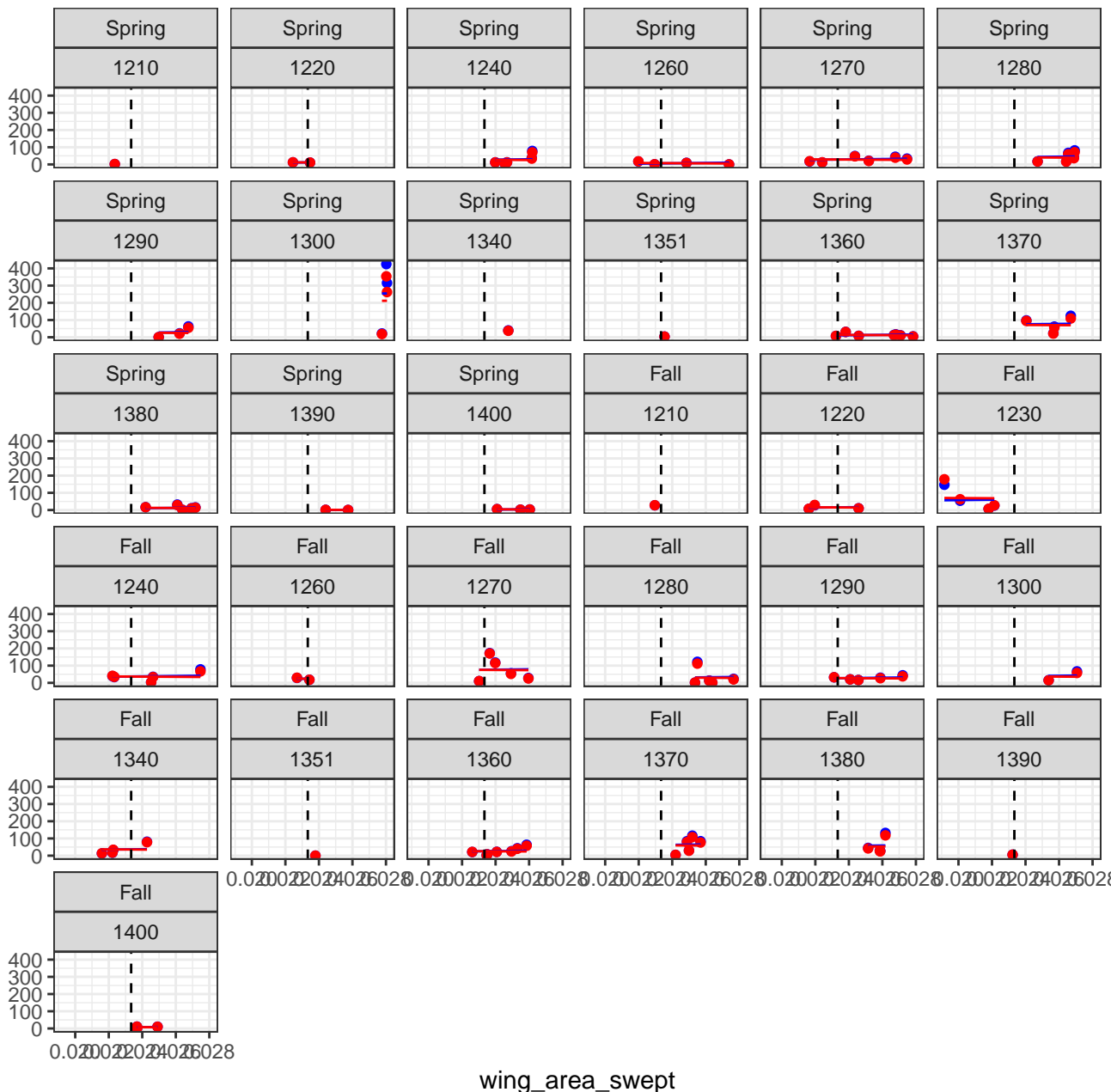


Nmonkfish 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread



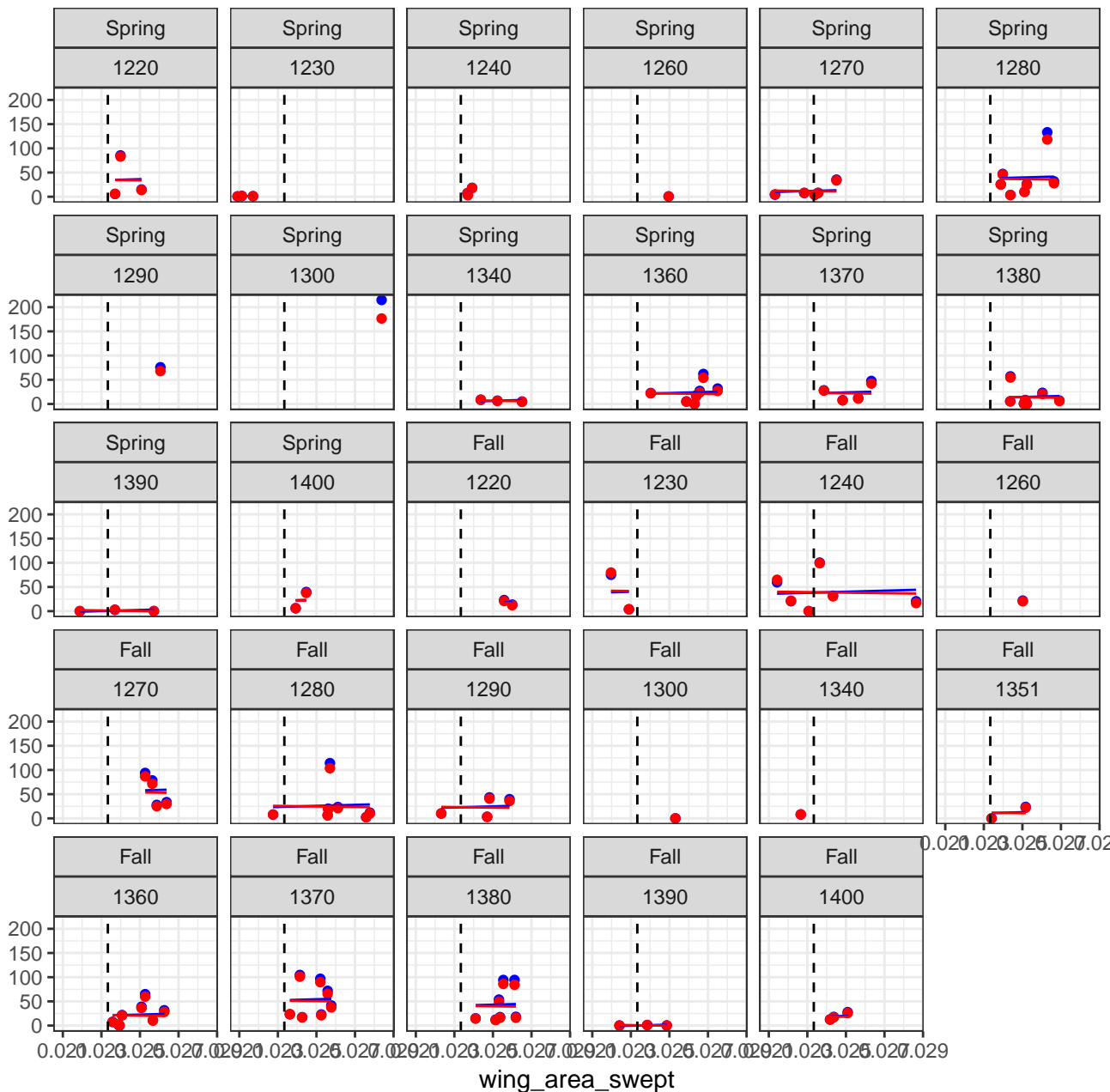
Nmonkfish 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



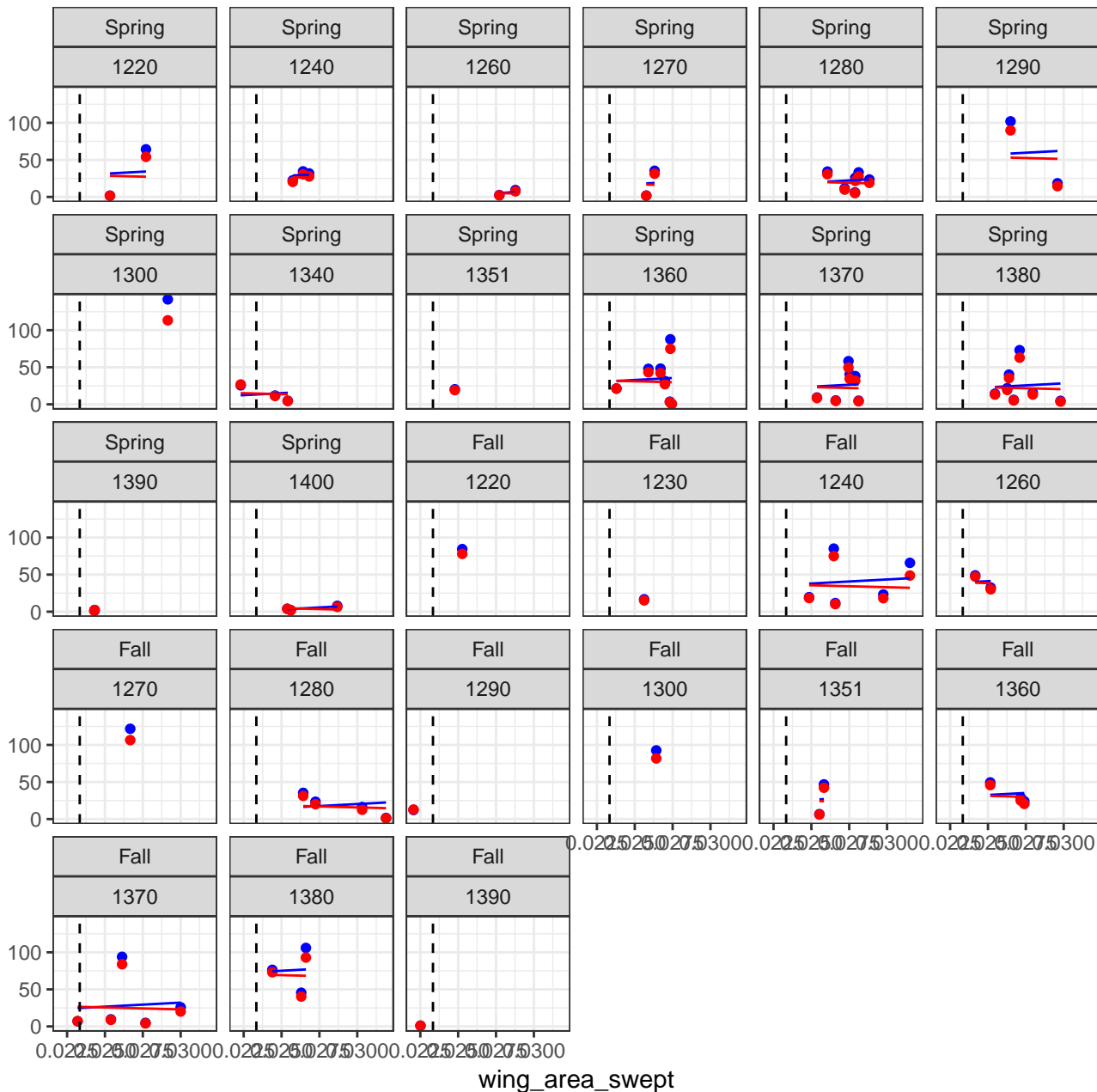
Nmonkfish 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



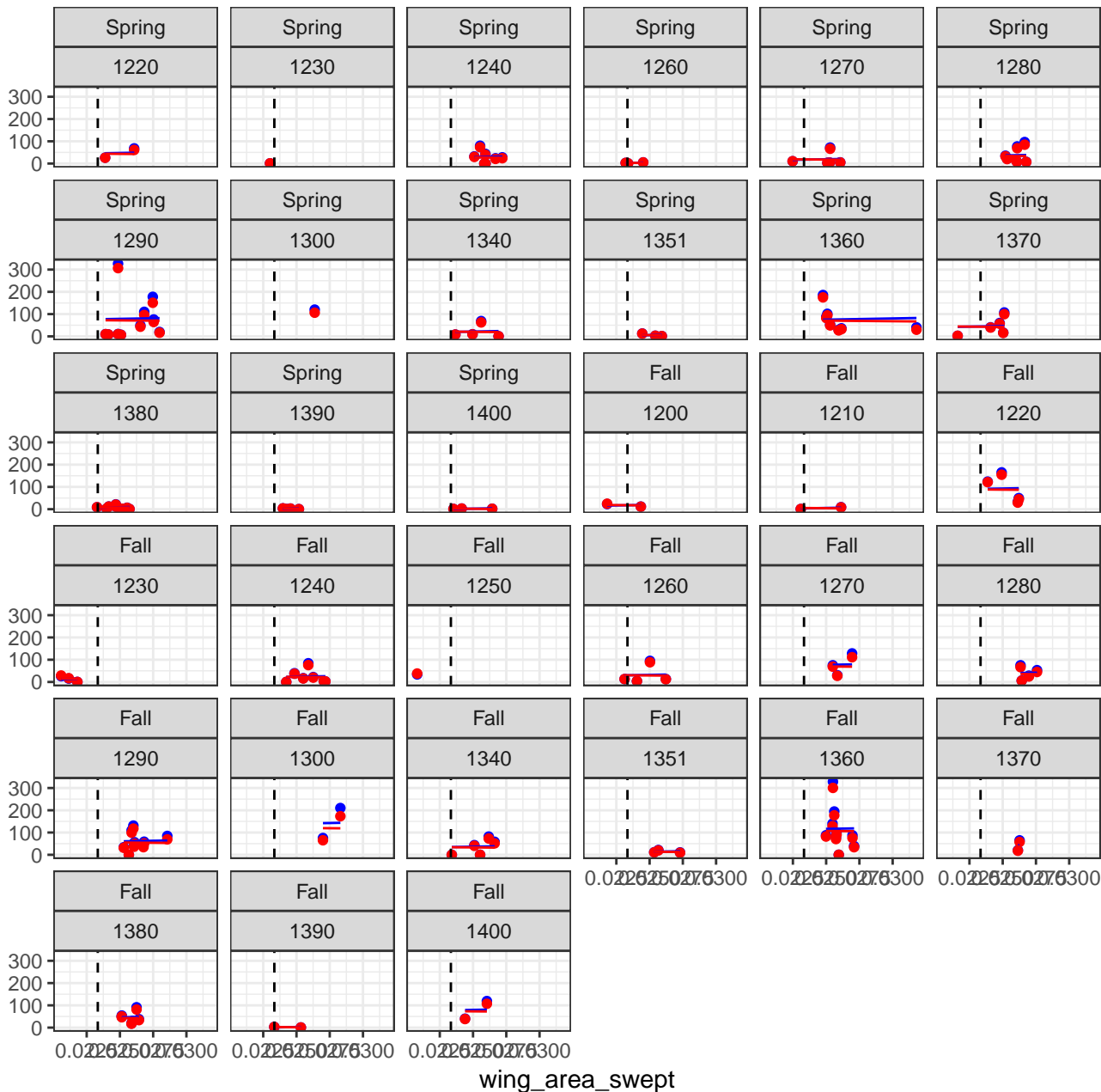
Nmonkfish 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

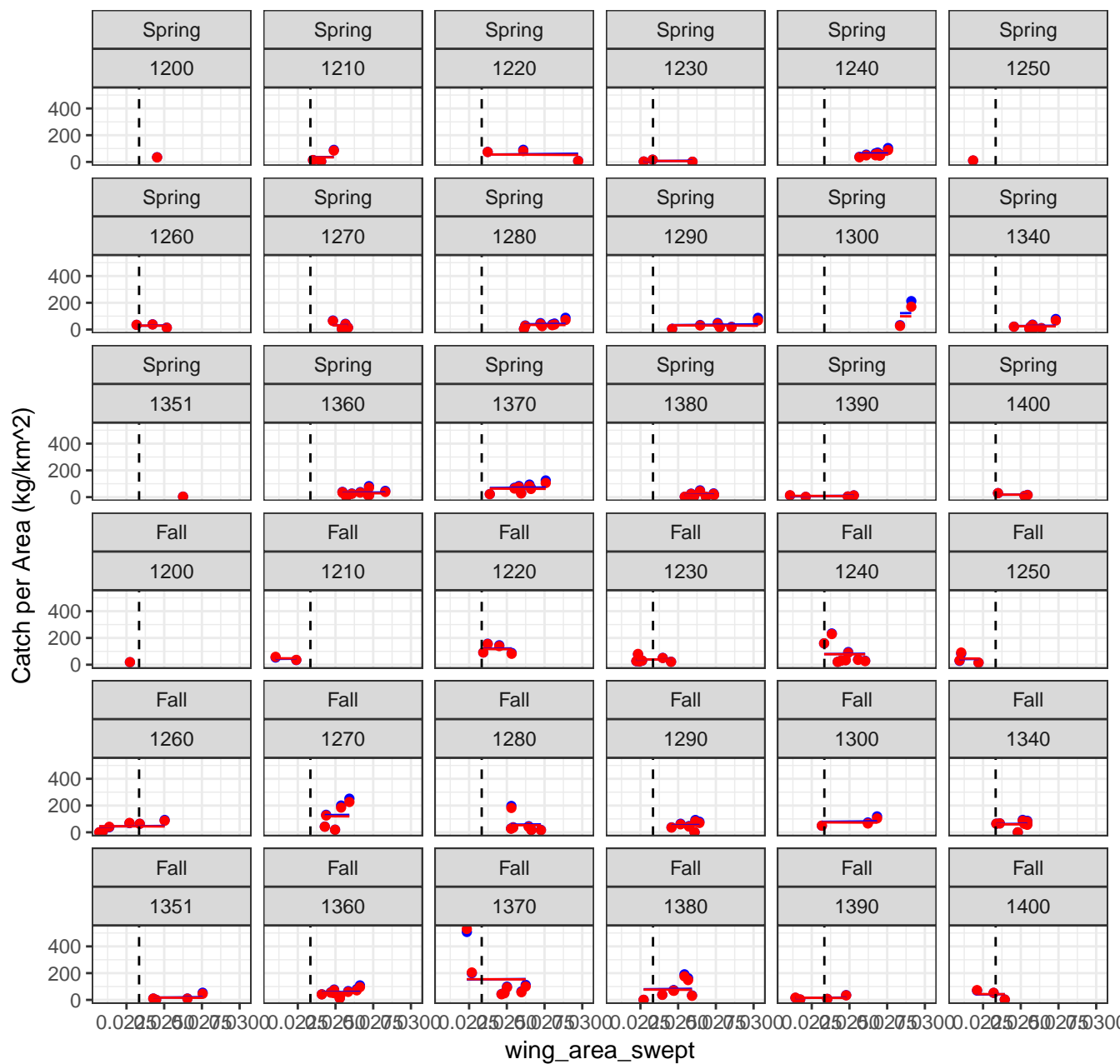


Nmonkfish 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

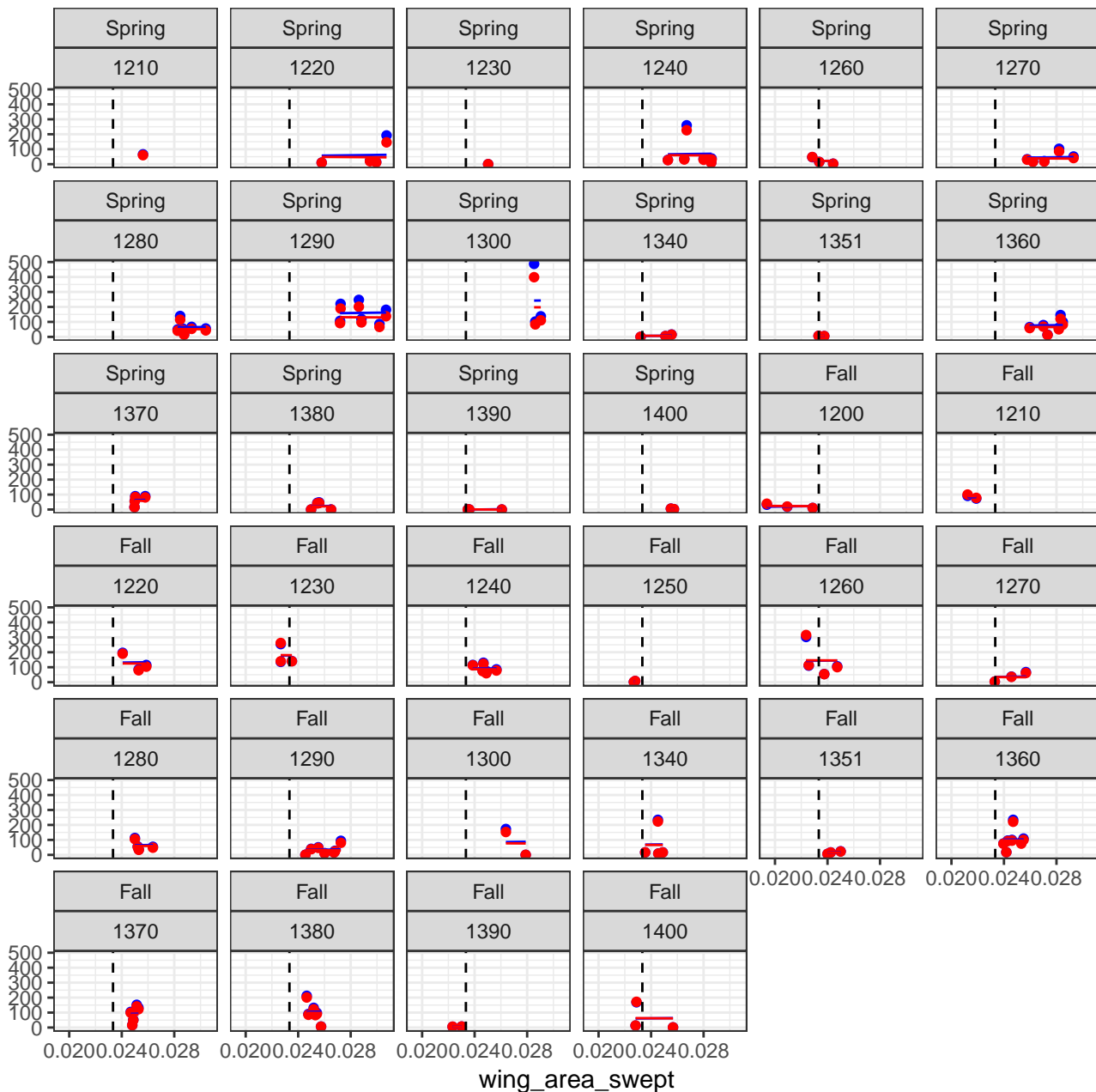


Nmonkfish 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread

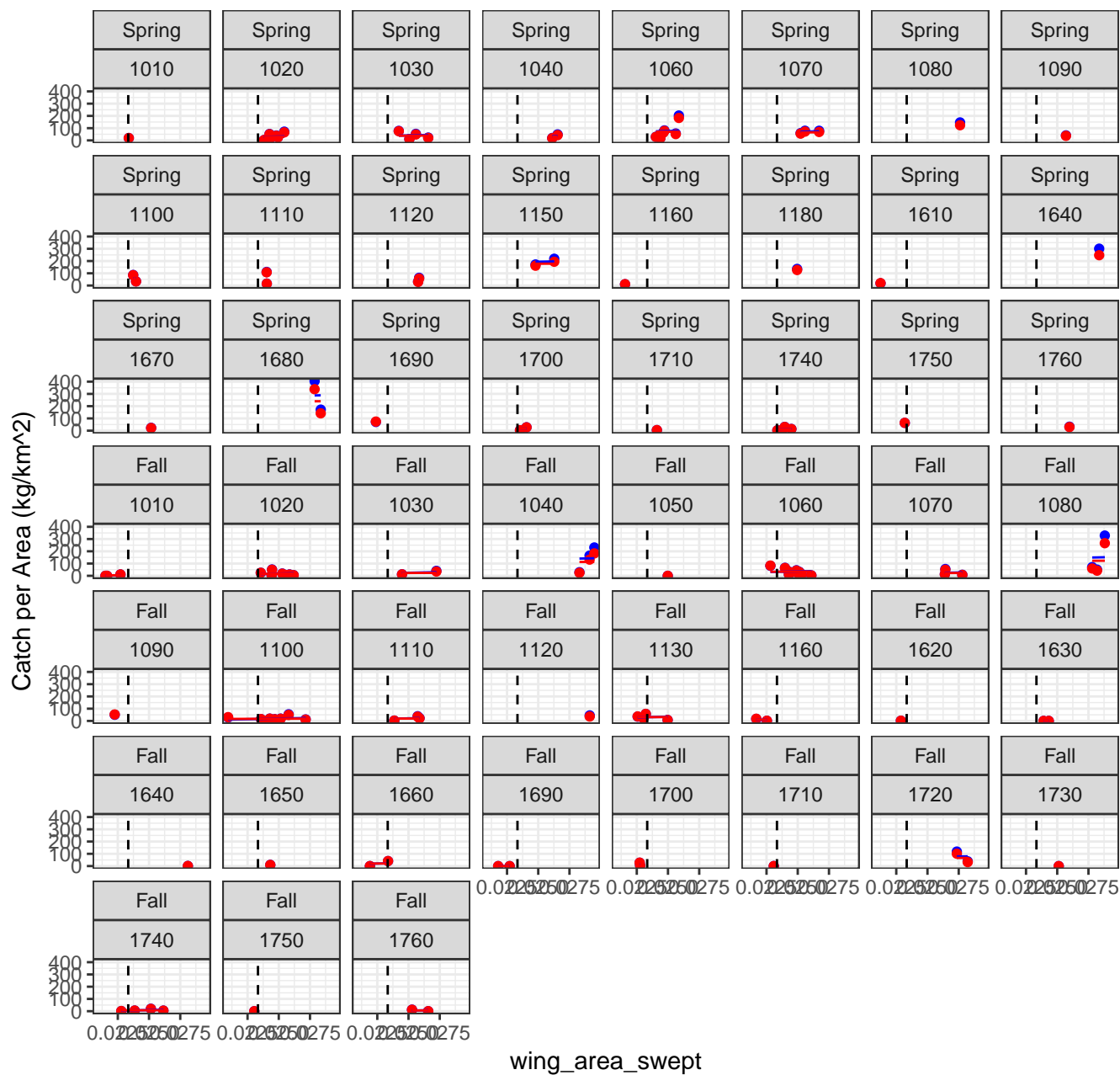


Nmonkfish 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread

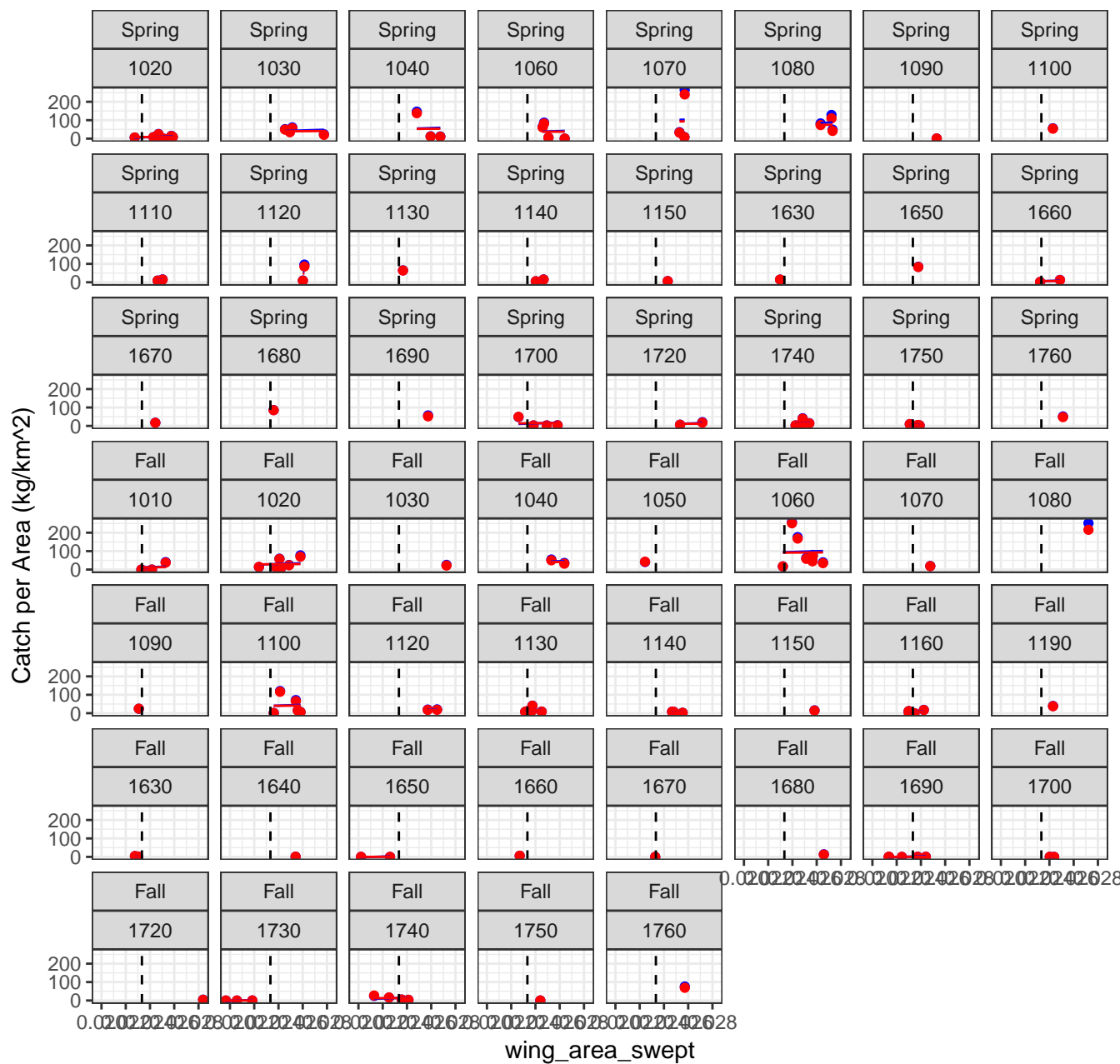
Catch per Area (kg/km²)



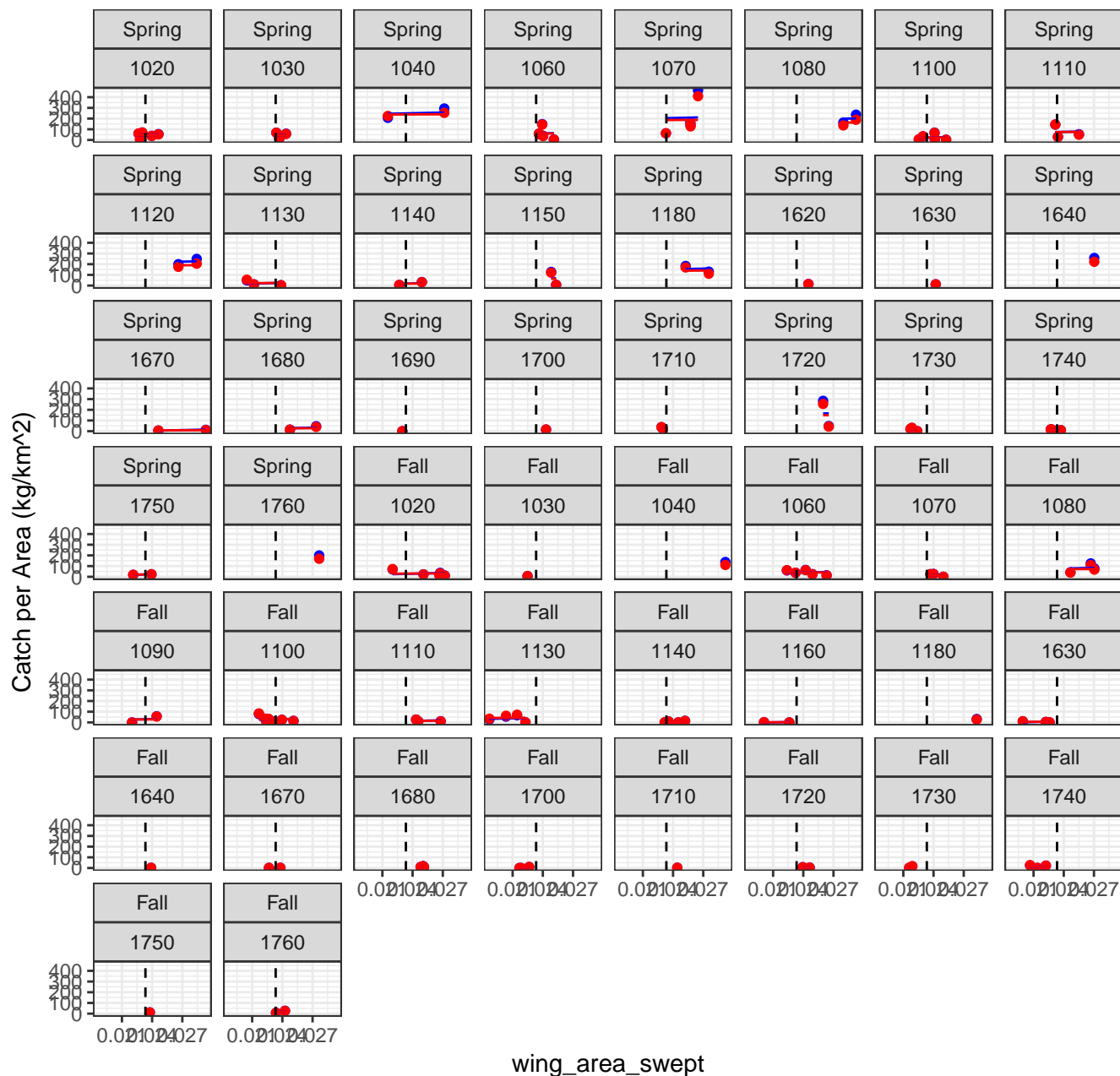
Smonkfish 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread



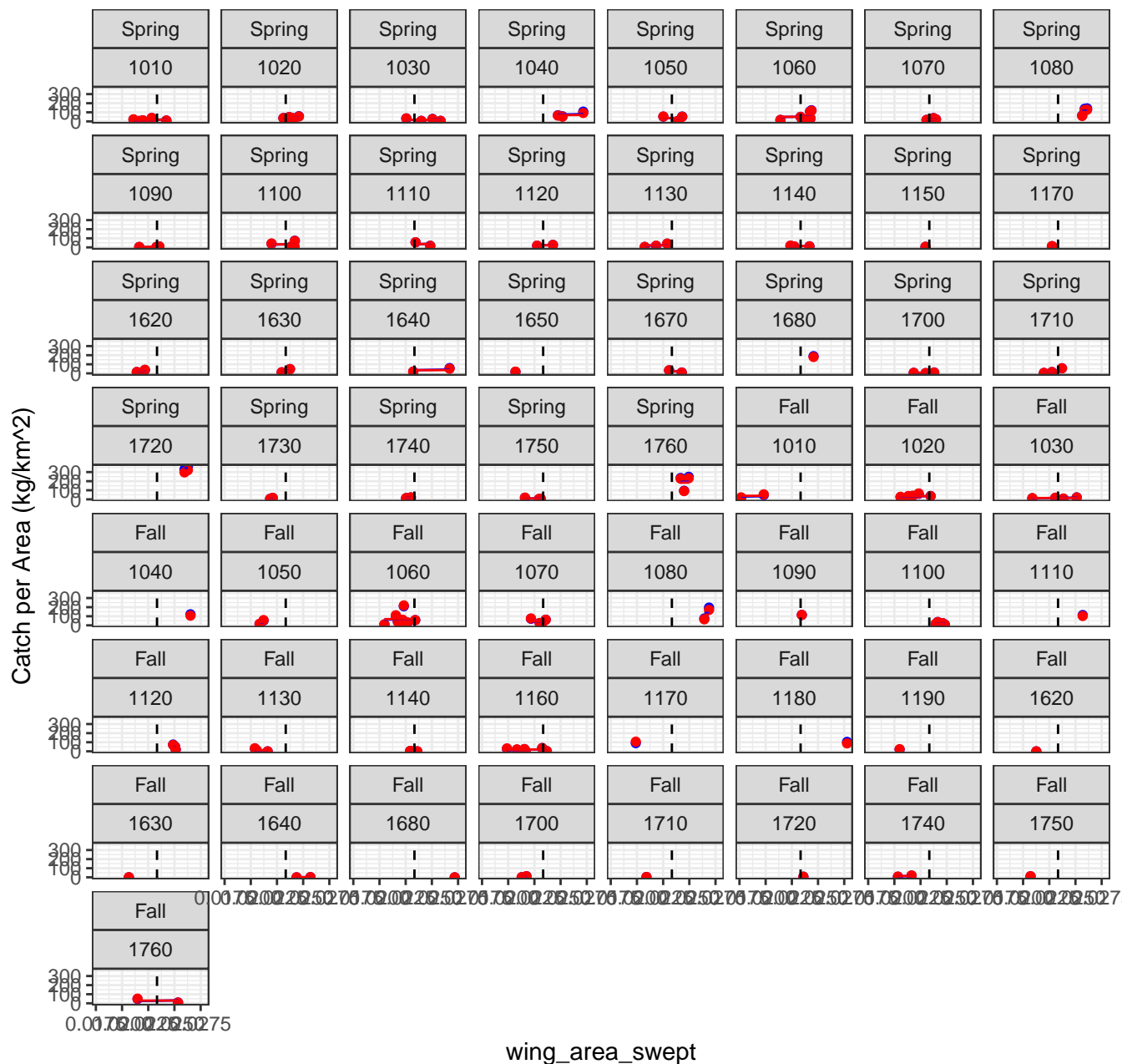
Smonkfish 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread



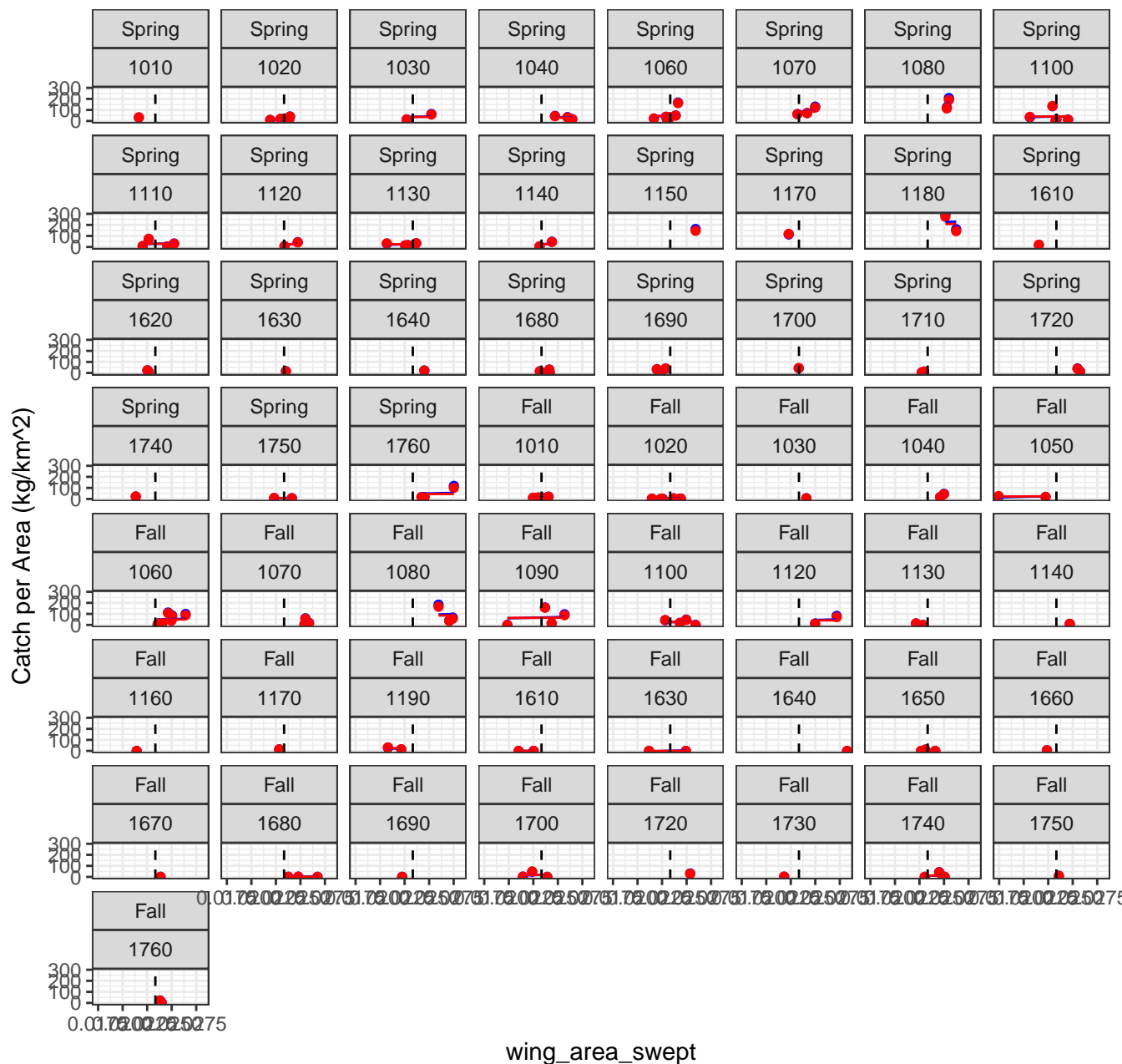
Smonkfish 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread



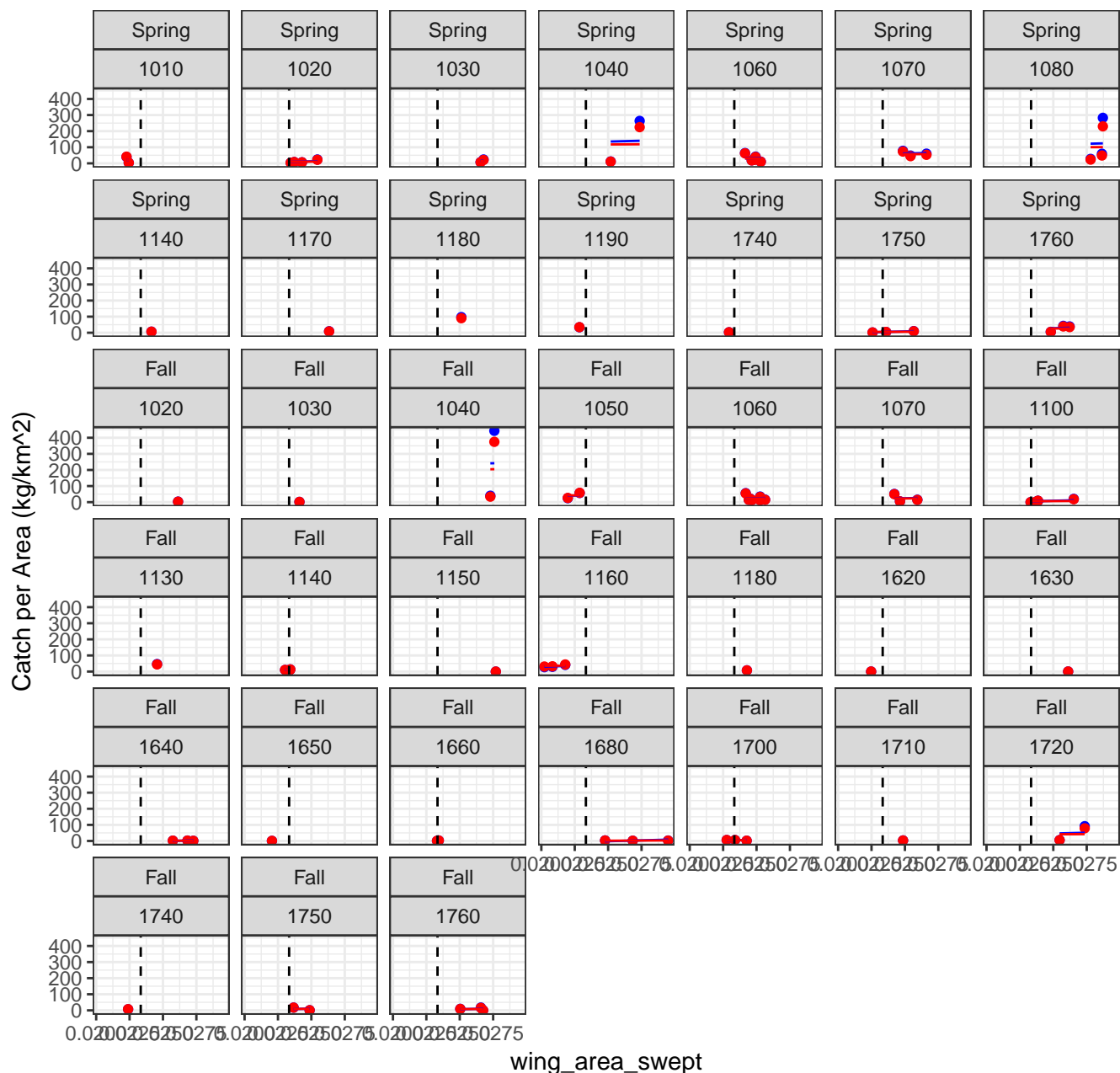
Smonkfish 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread



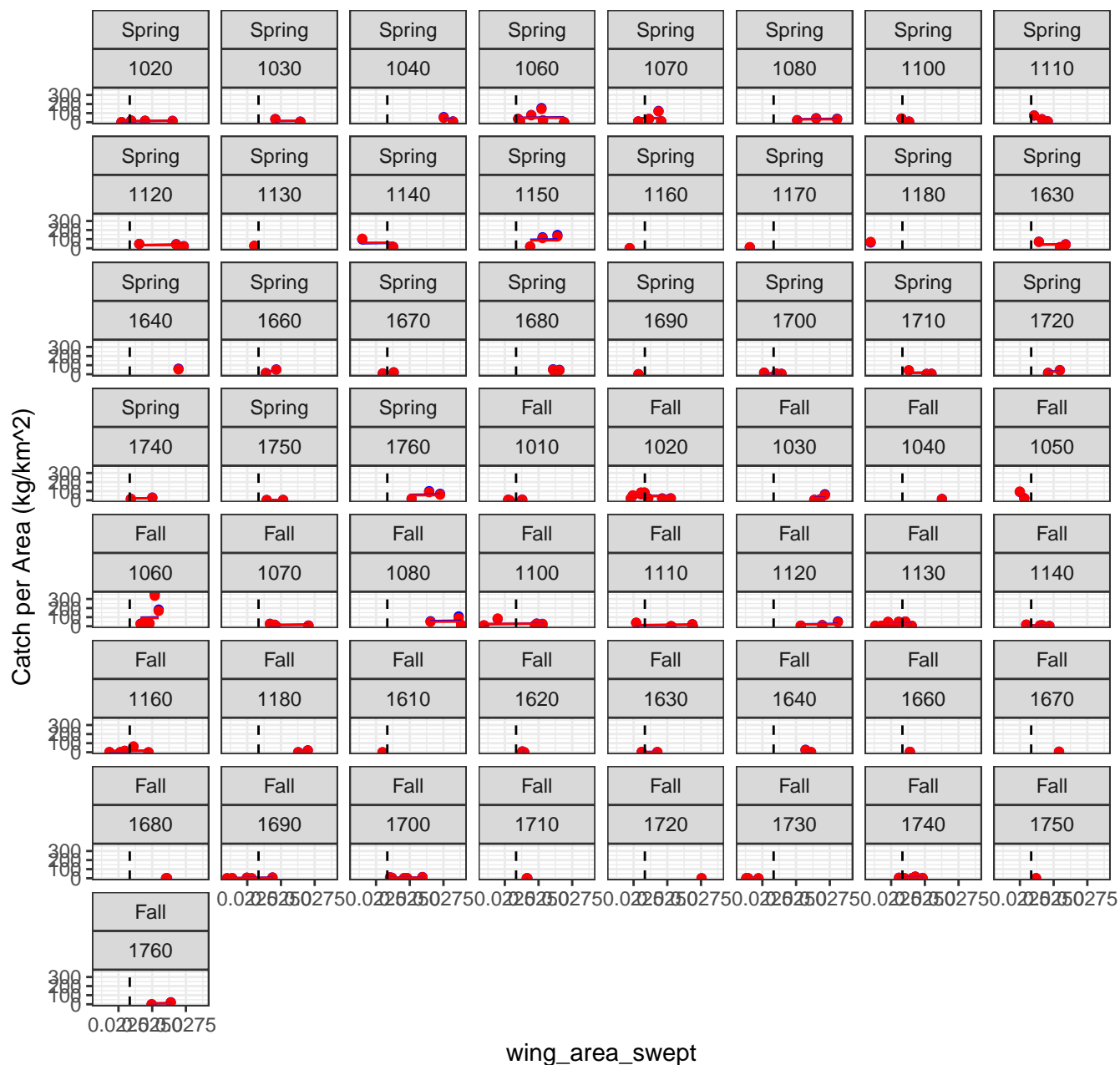
Smonkfish 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread



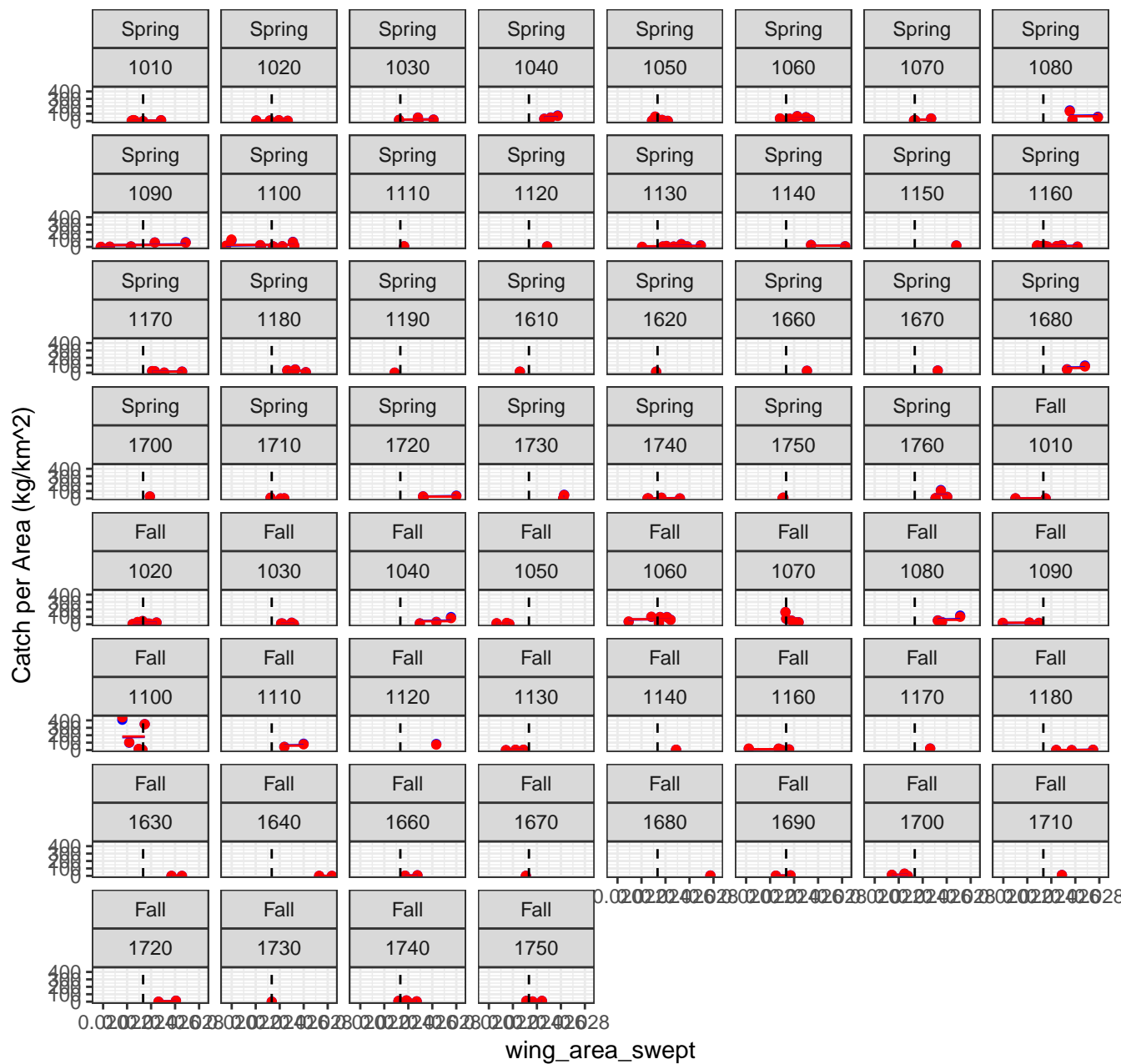
Smonkfish 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread



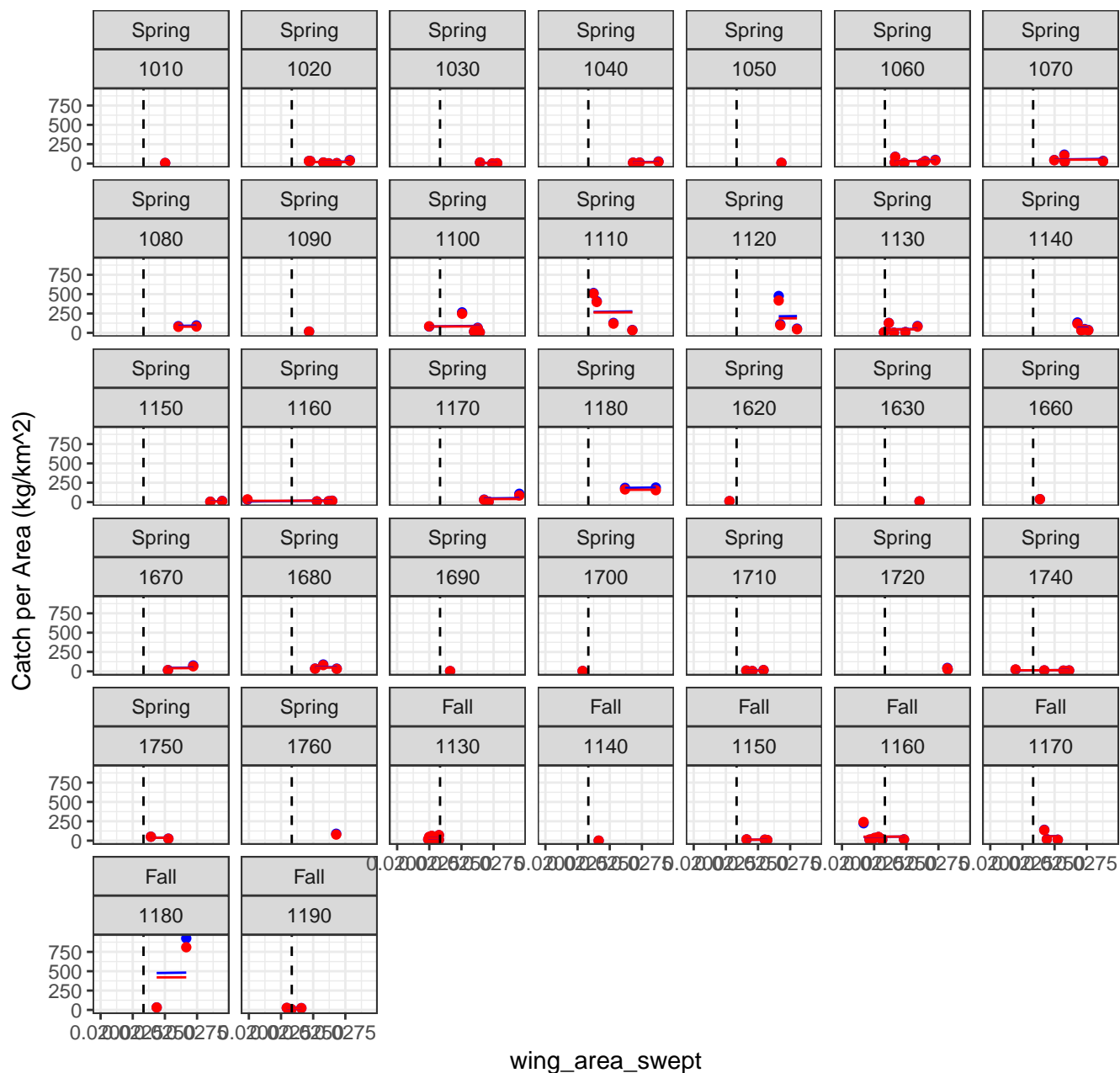
Smonkfish 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread



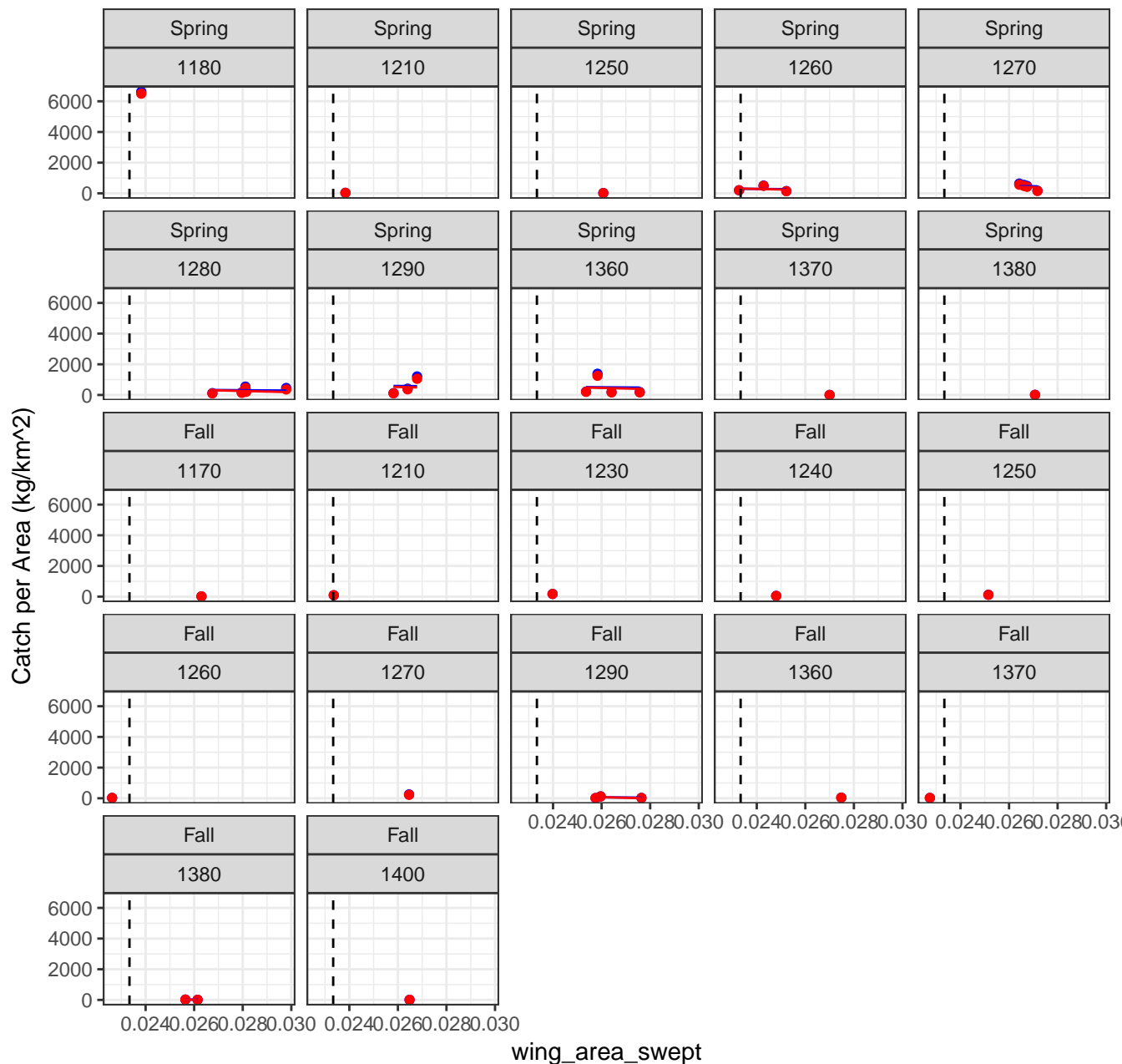
Smonkfish 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread



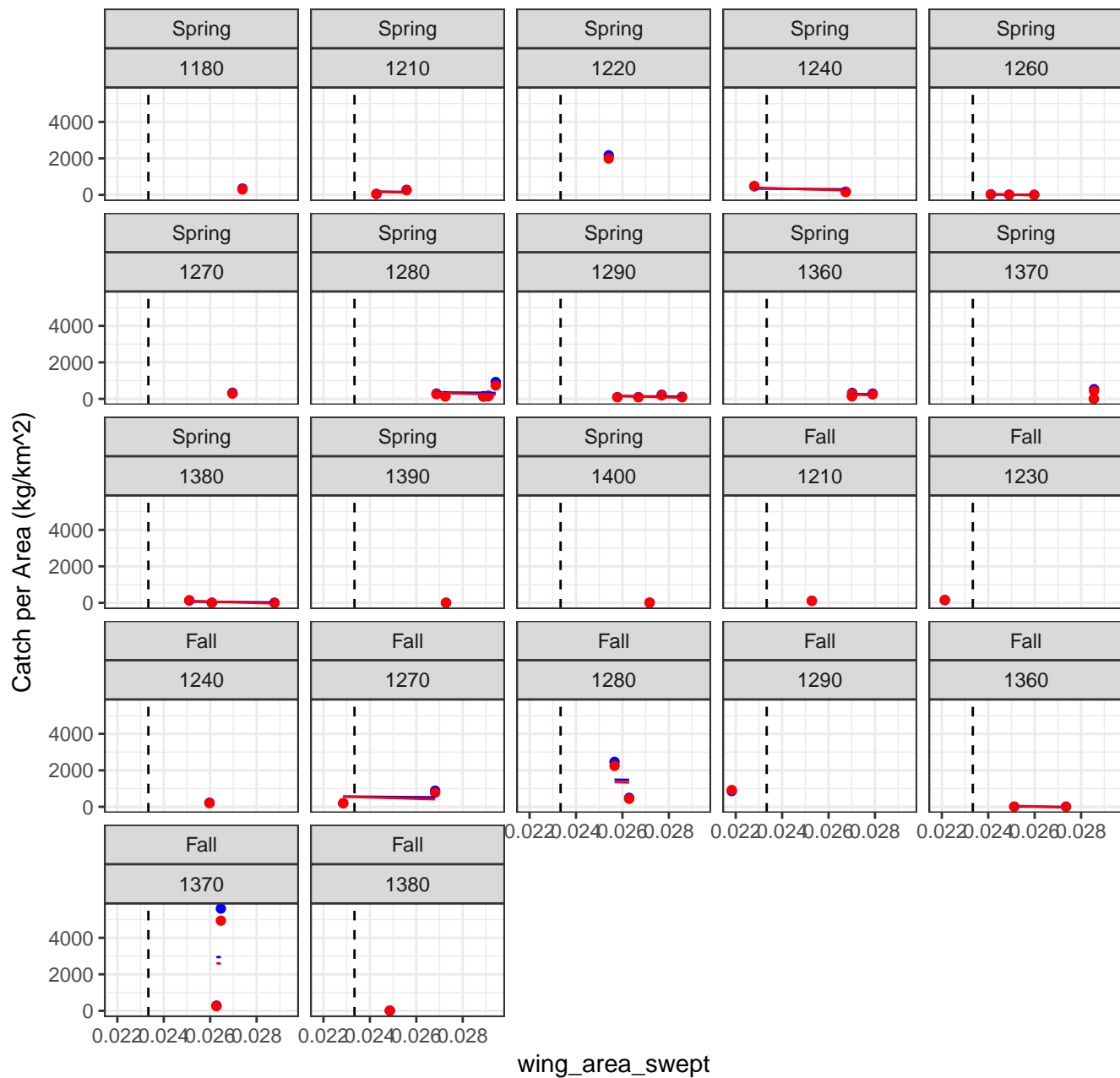
Smonkfish 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread



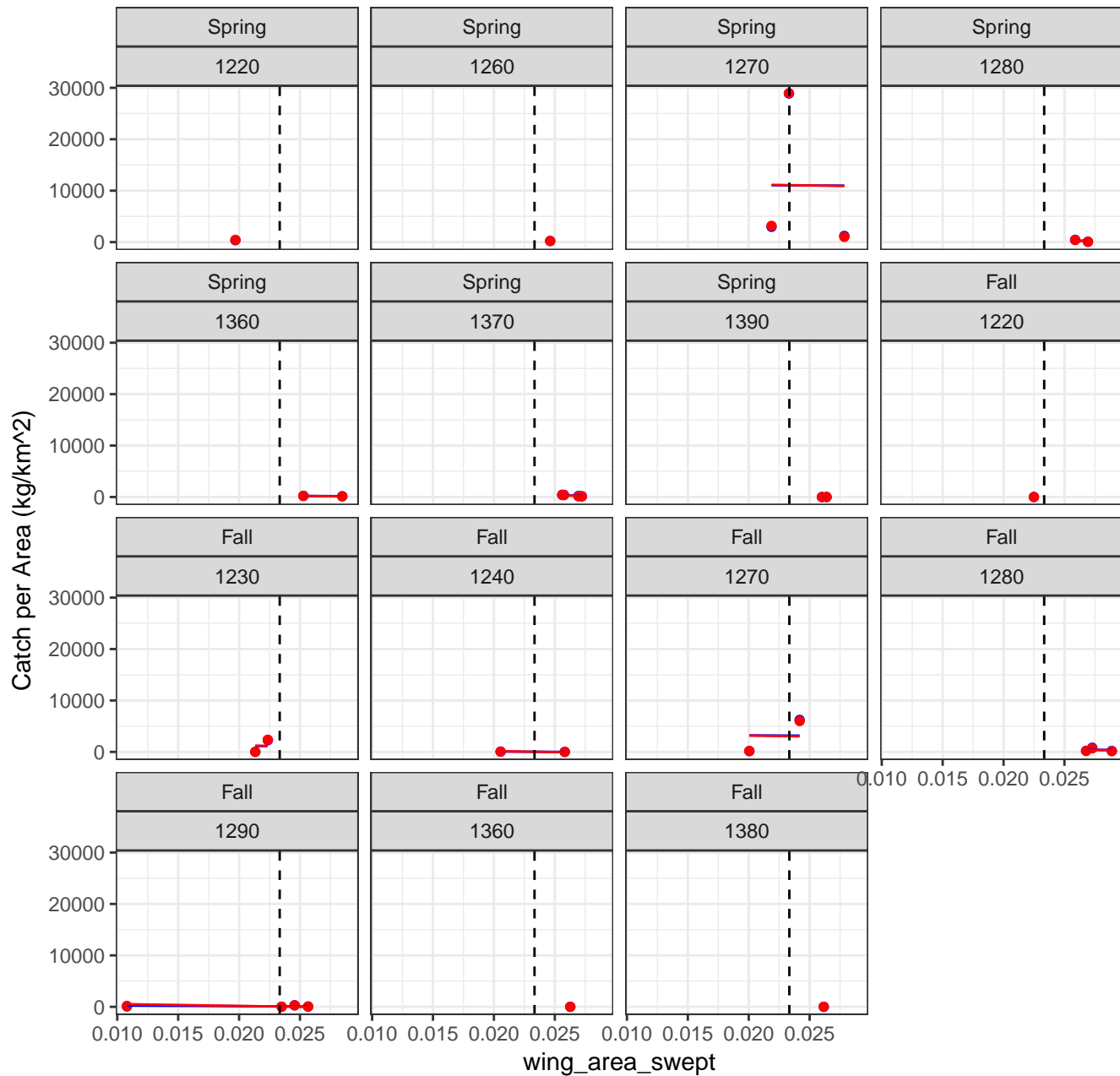
Pollock 2009 Case 4 (Without Zeros or Fills) Winner = Standard



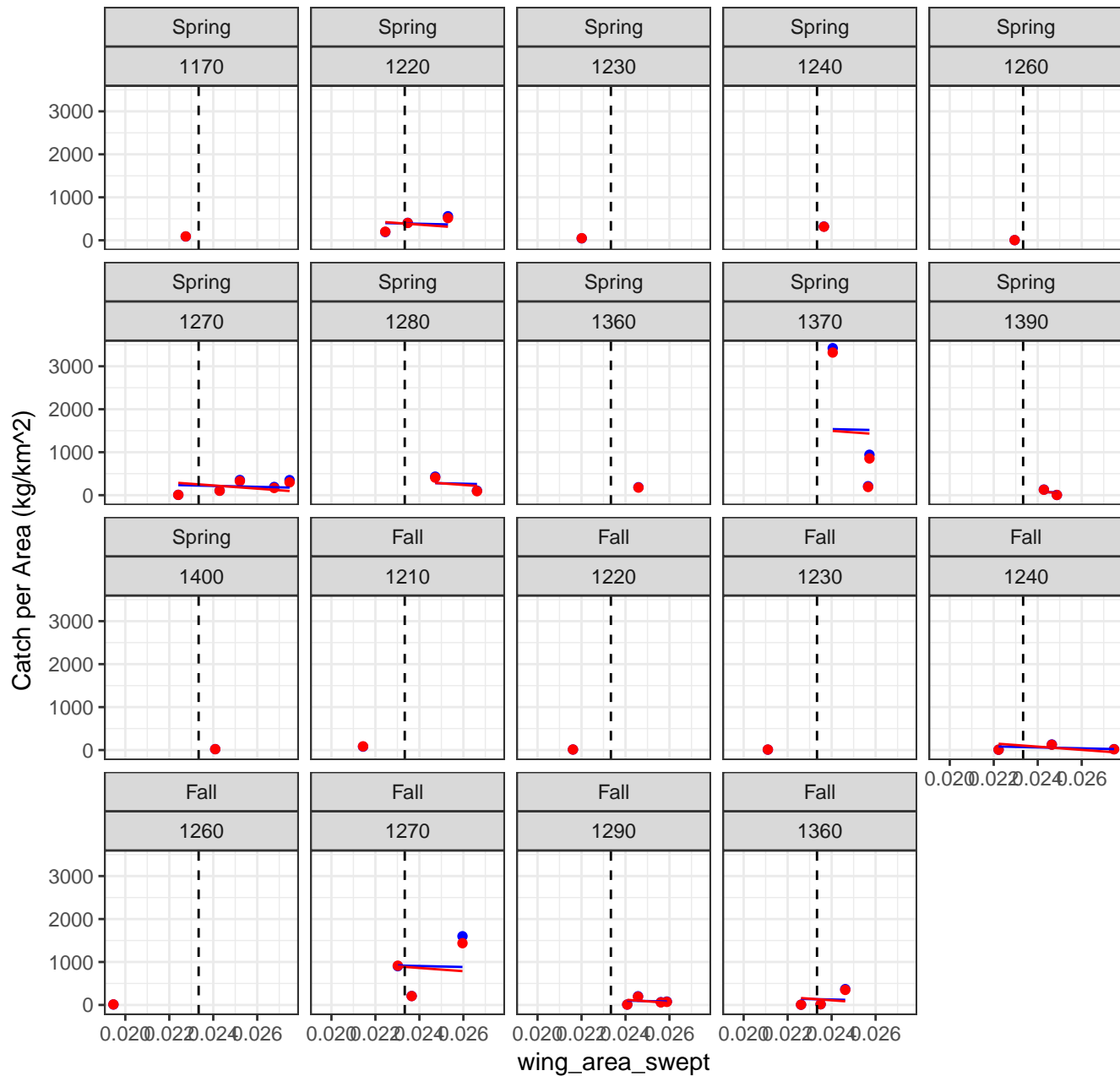
Pollock 2010 Case 4 (Without Zeros or Fills) Winner = Standard



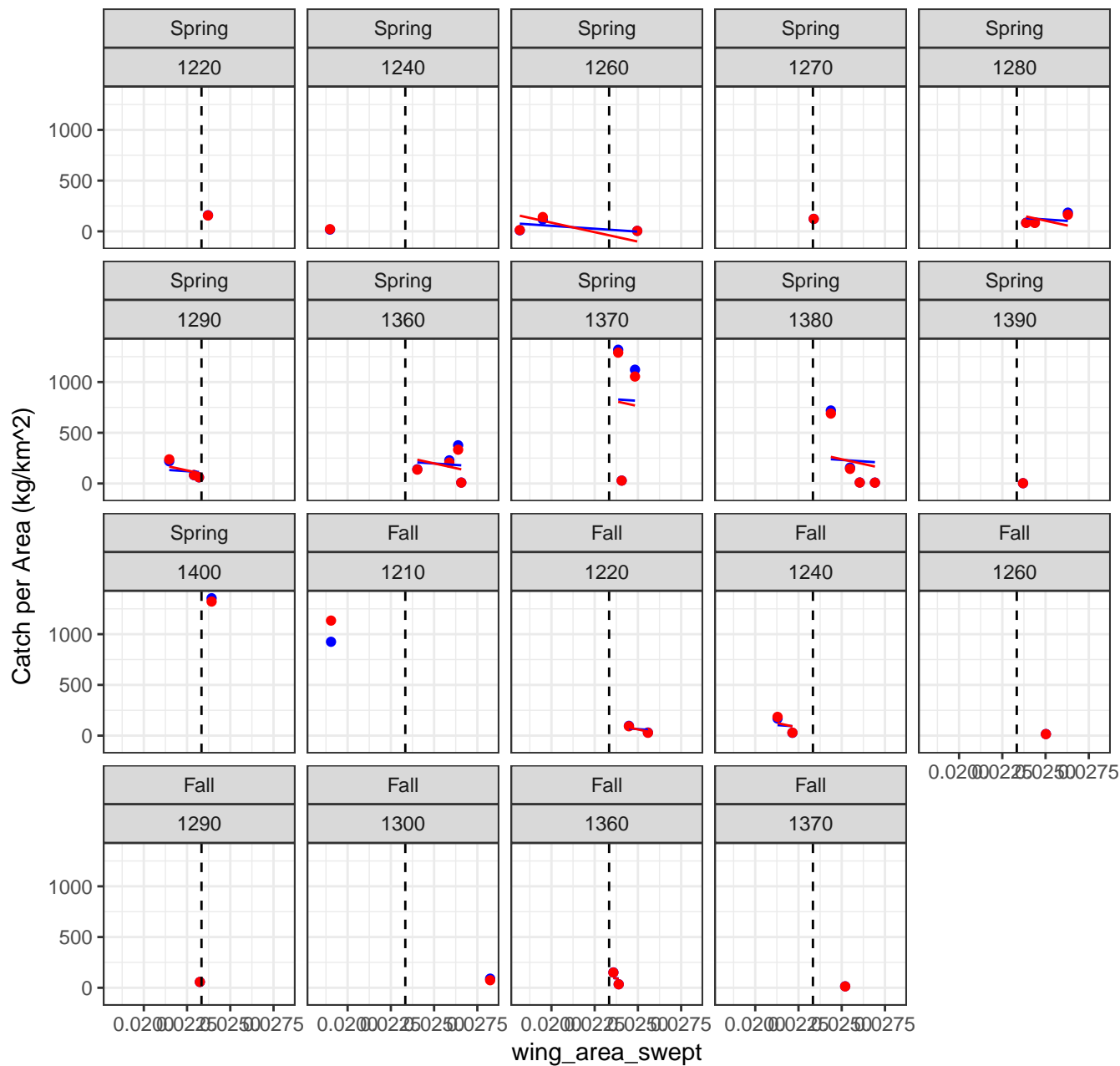
Pollock 2011 Case 4 (Without Zeros or Fills) Winner = Standard



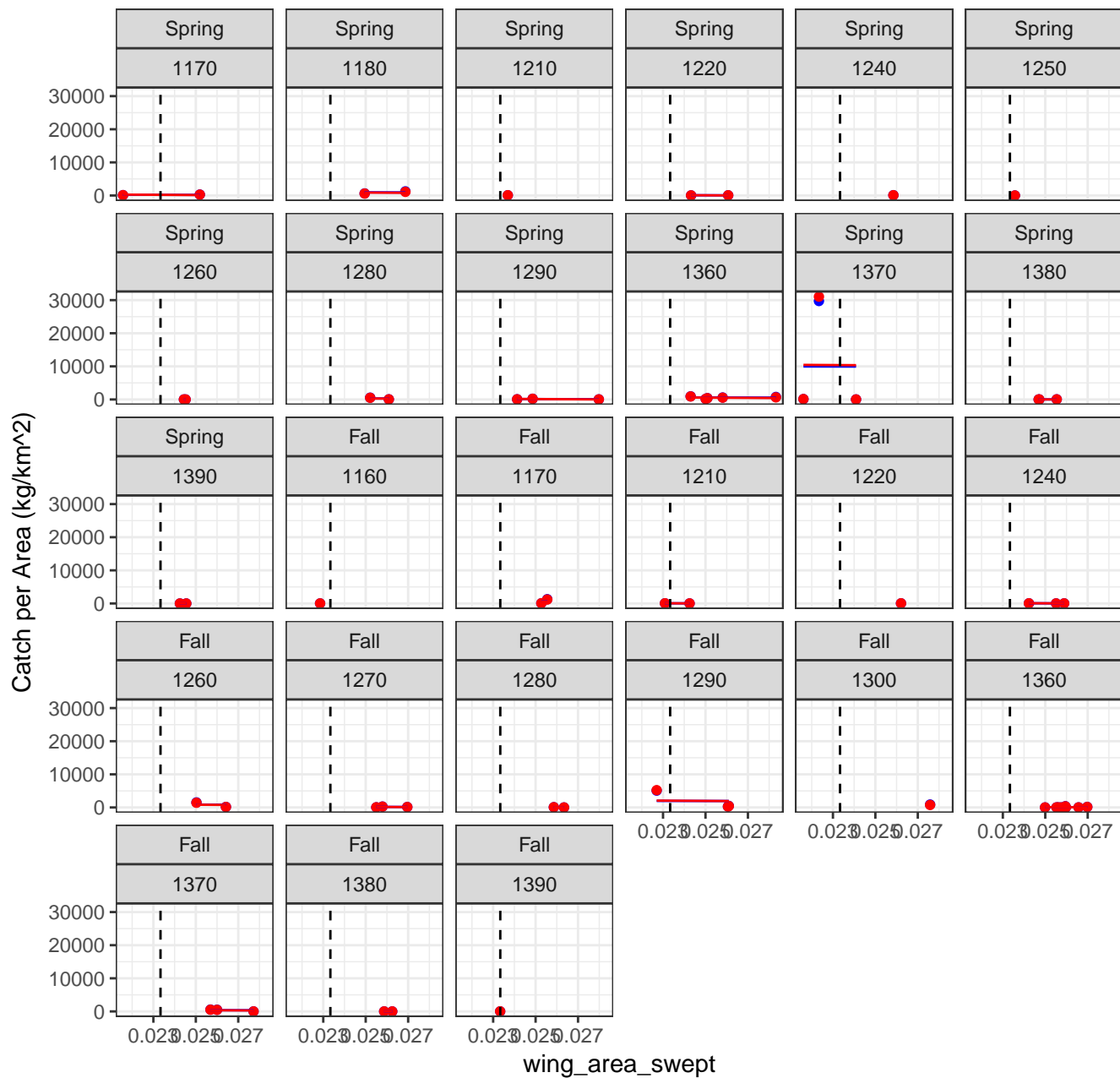
Pollock 2012 Case 4 (Without Zeros or Fills) Winner = Standard



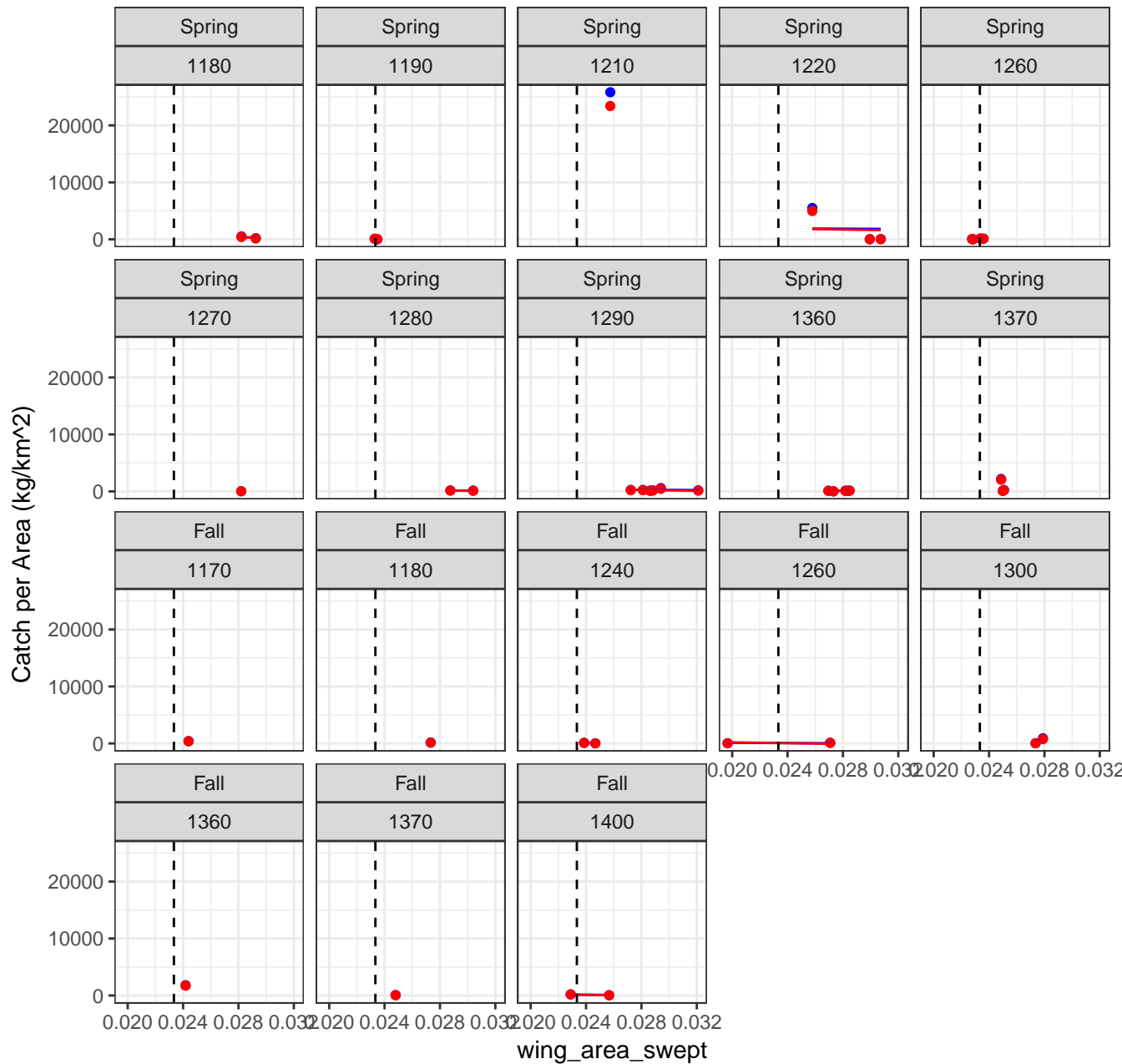
Pollock 2013 Case 4 (Without Zeros or Fills) Winner = Standard



Pollock 2015 Case 4 (Without Zeros or Fills) Winner = Standard

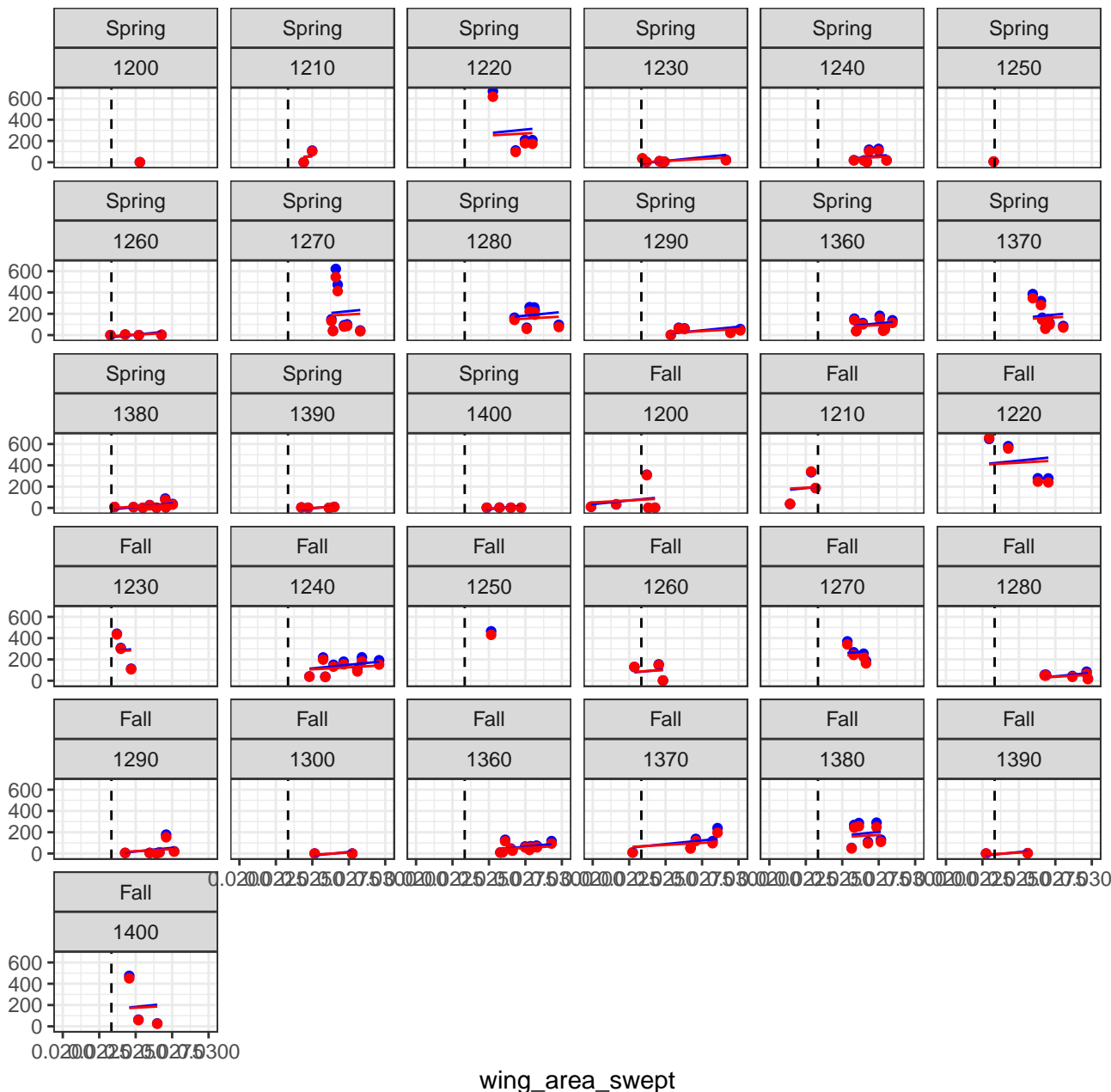


Pollock 2017 Case 4 (Without Zeros or Fills) Winner = Standard



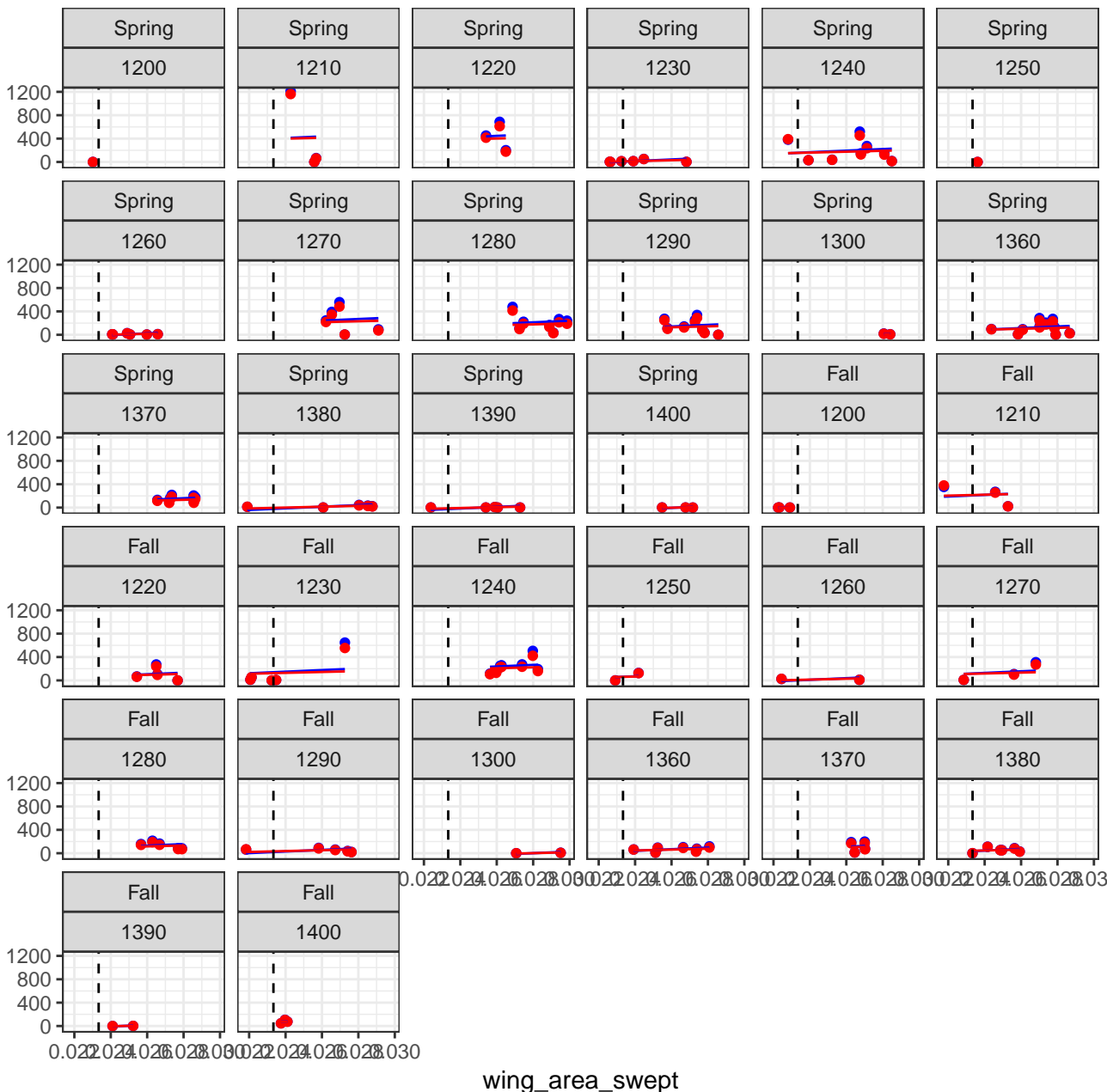
Nredhake 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

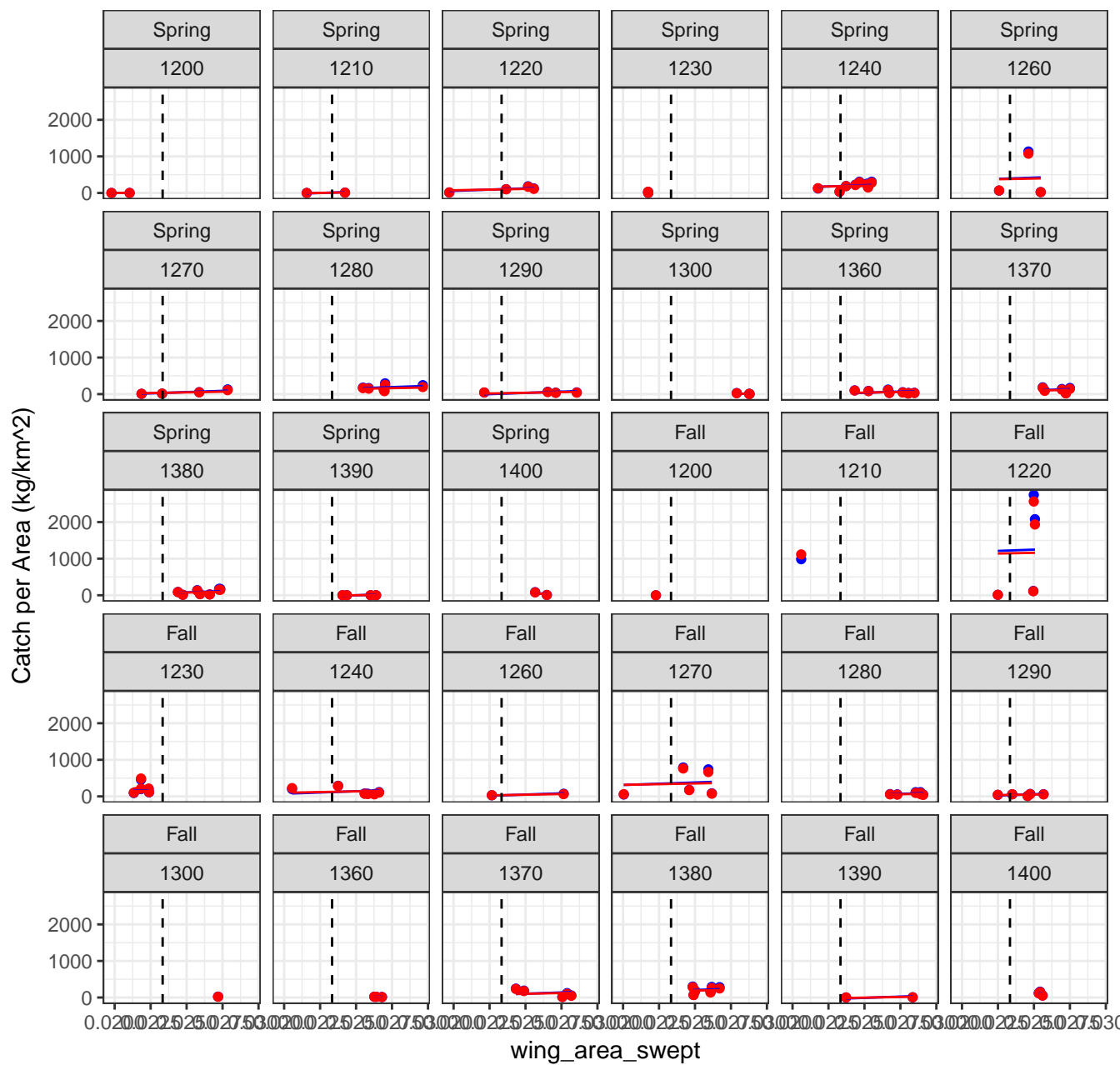


Nredhake 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

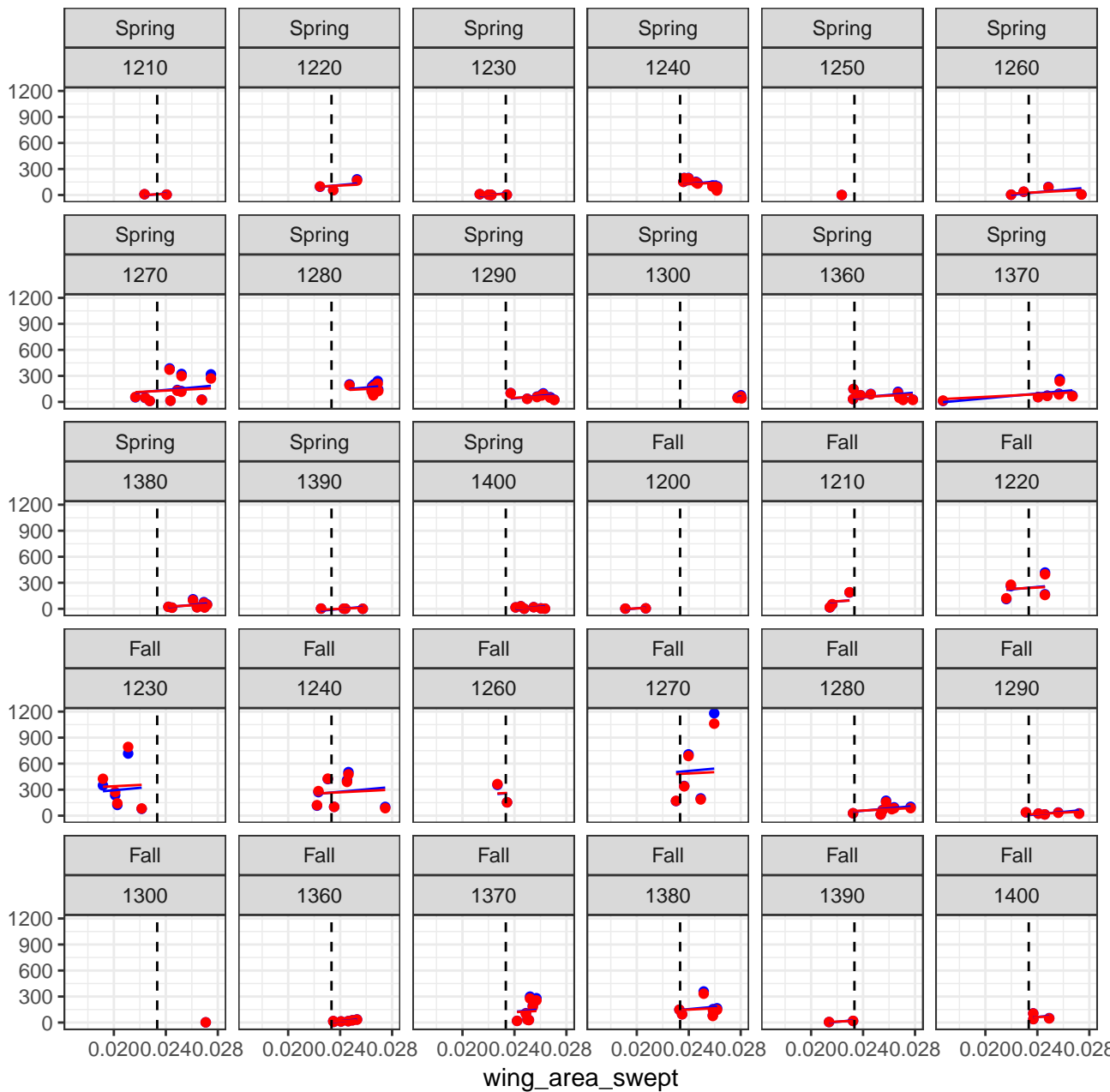


Nredhake 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread



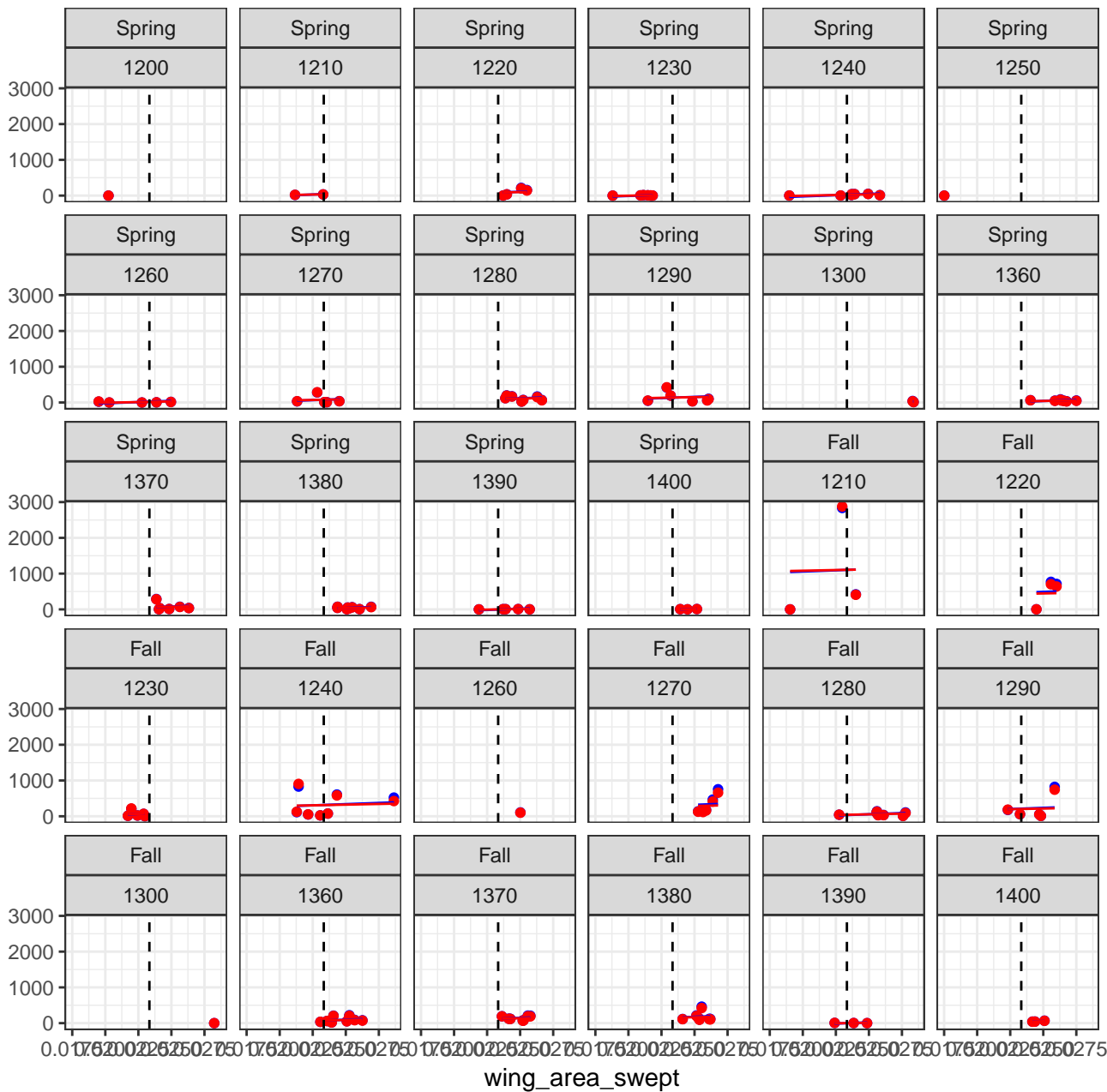
Nredhake 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



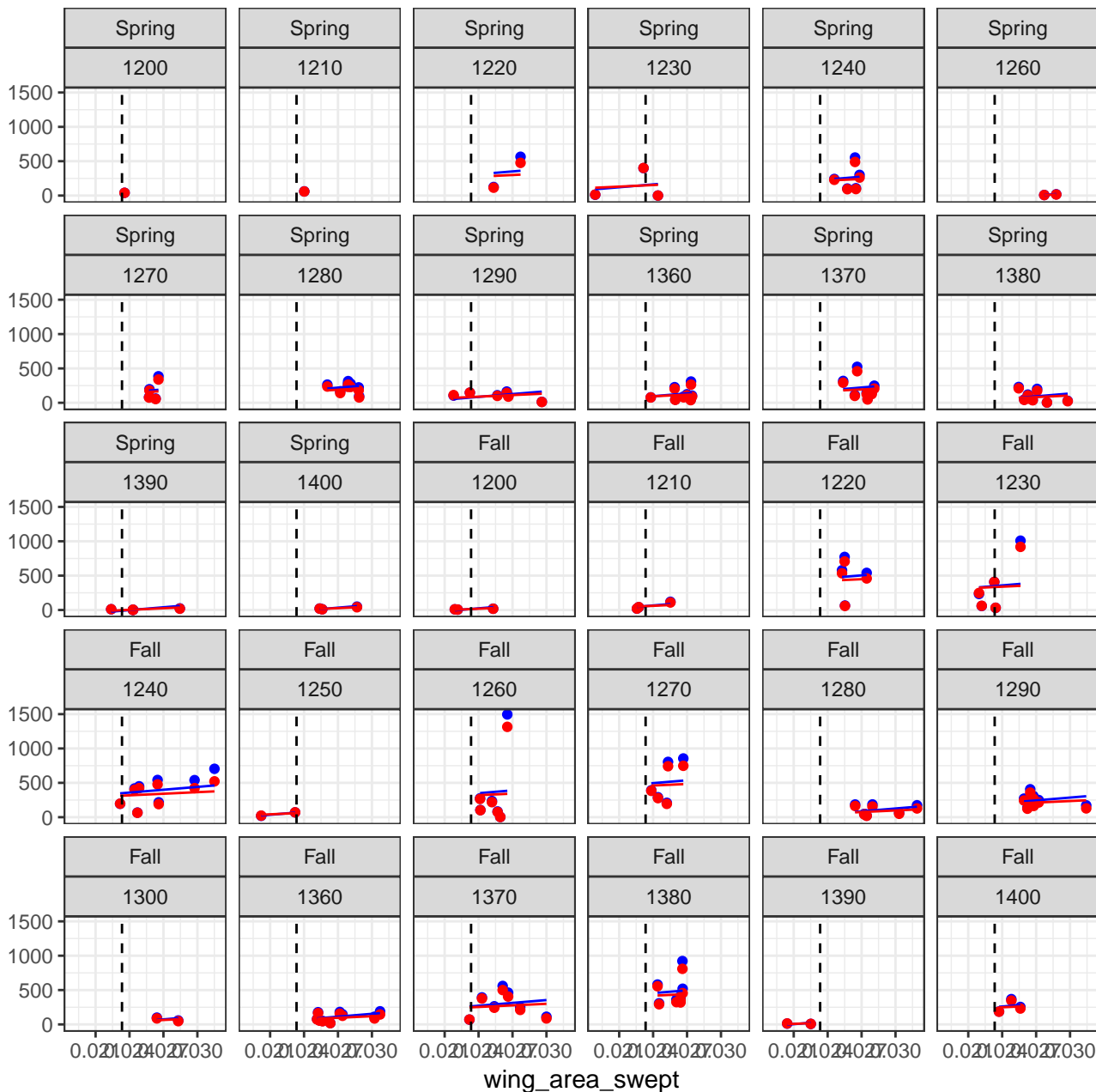
Nredhake 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



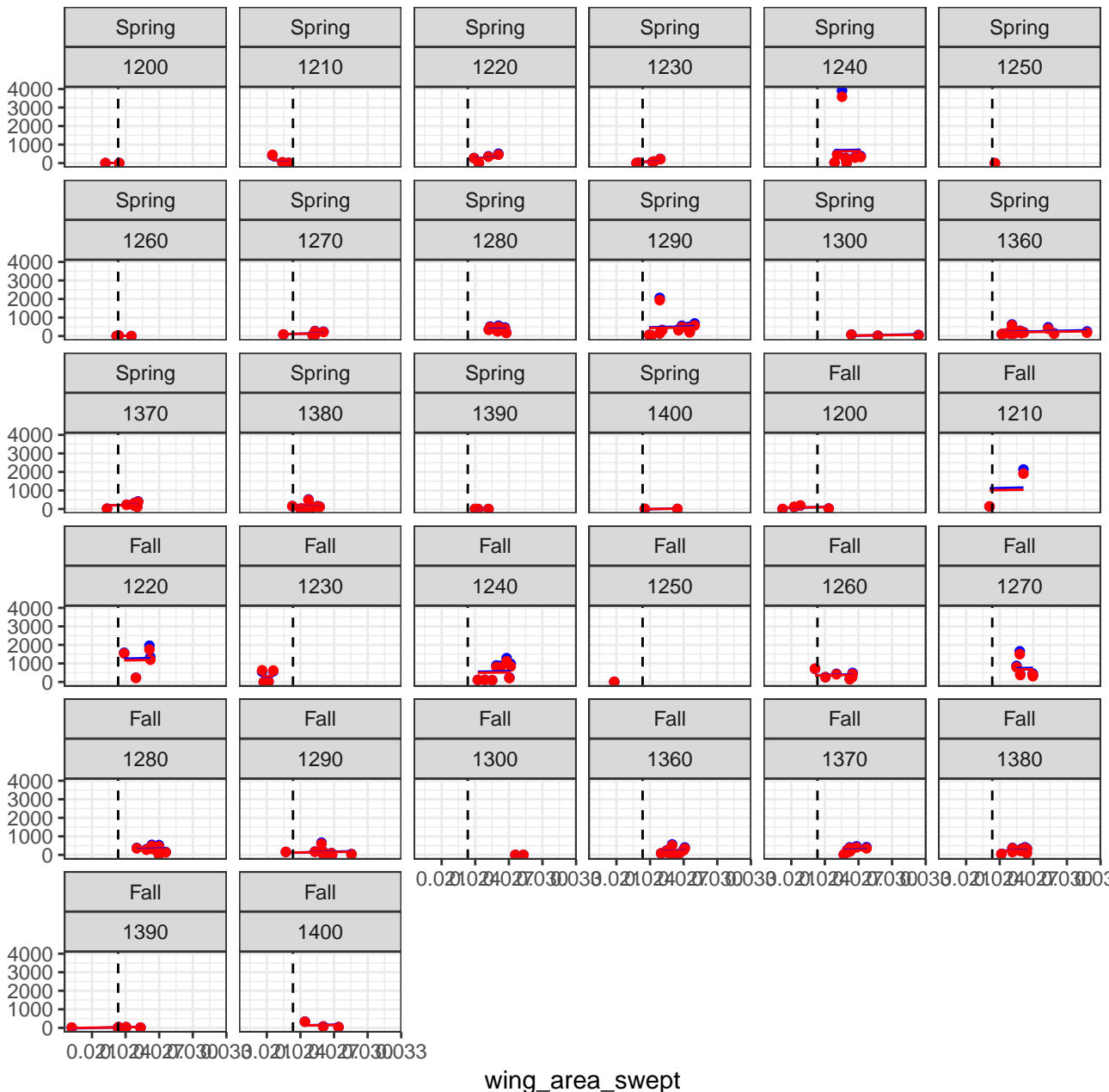
Nredhake 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



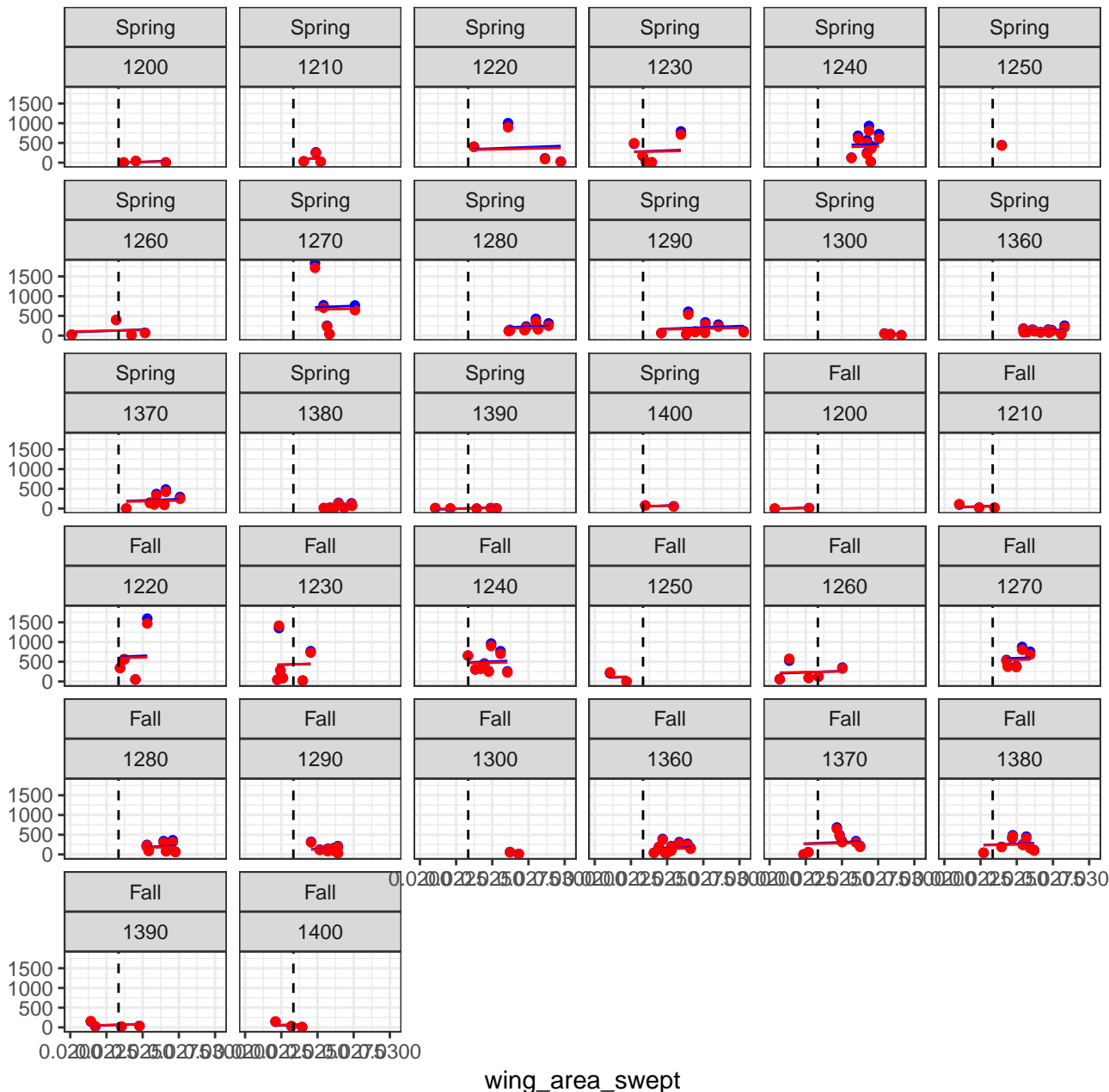
Nredhake 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



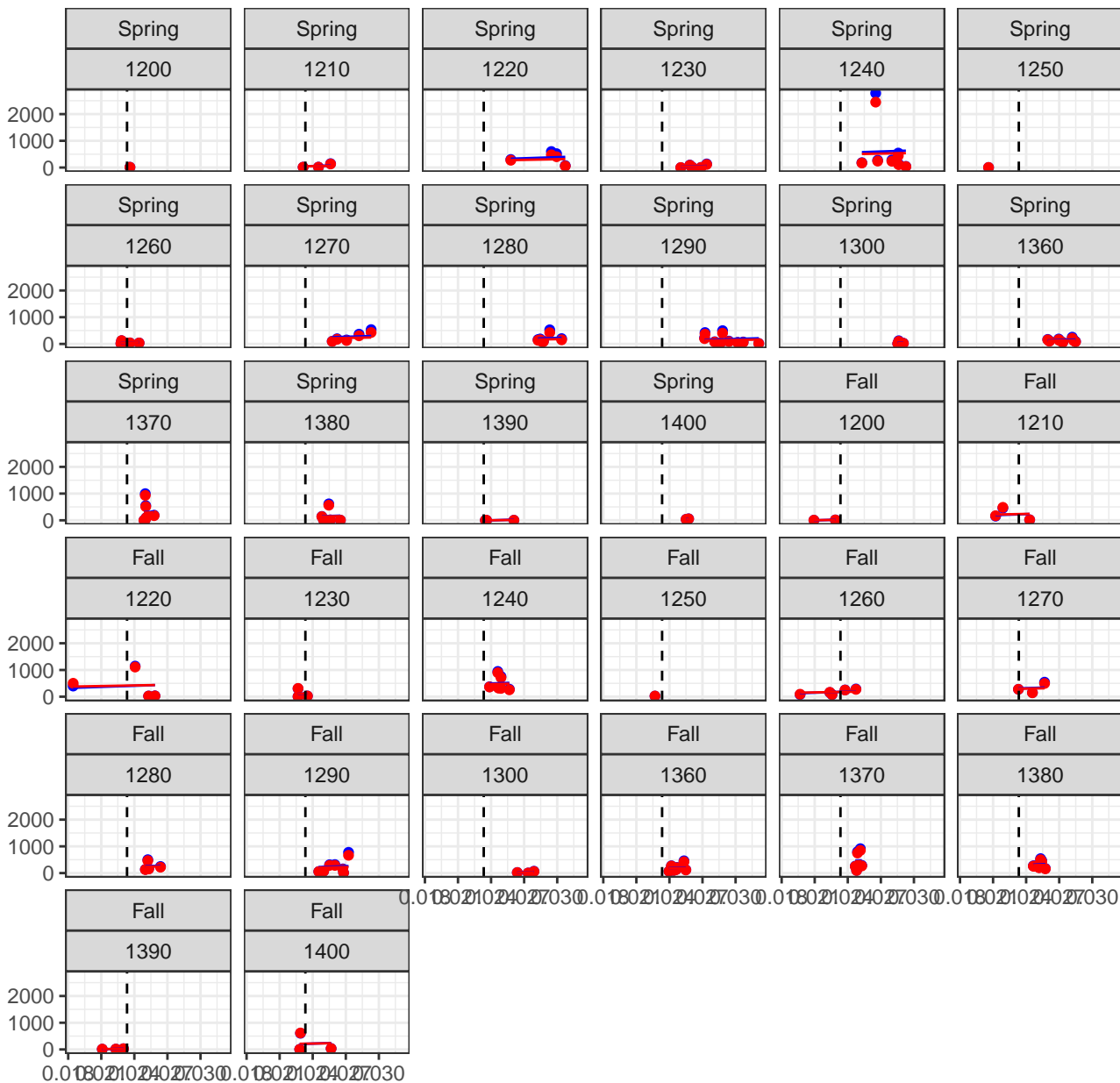
Nredhake 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



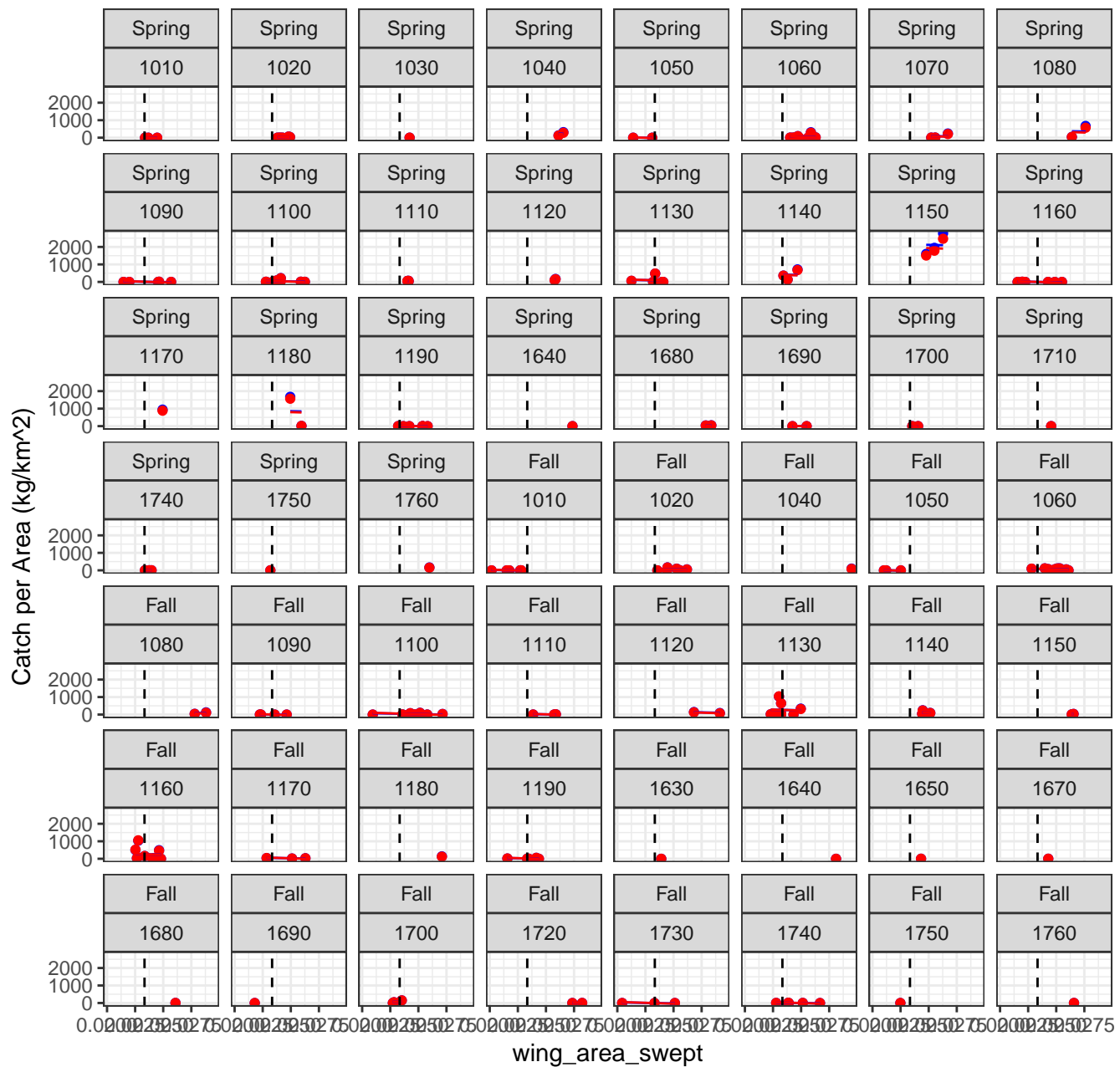
Nredhake 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

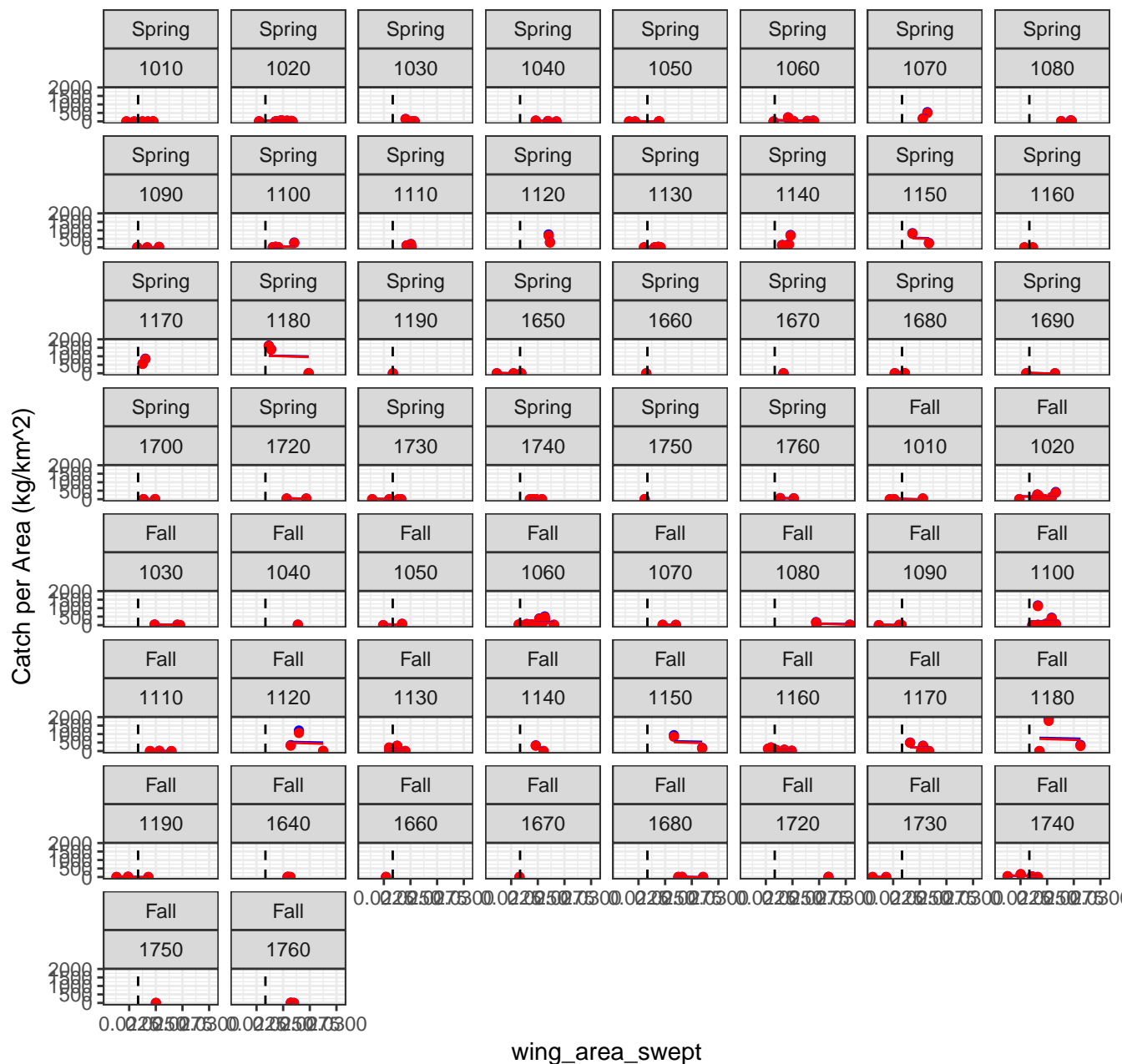


wing_area_swept

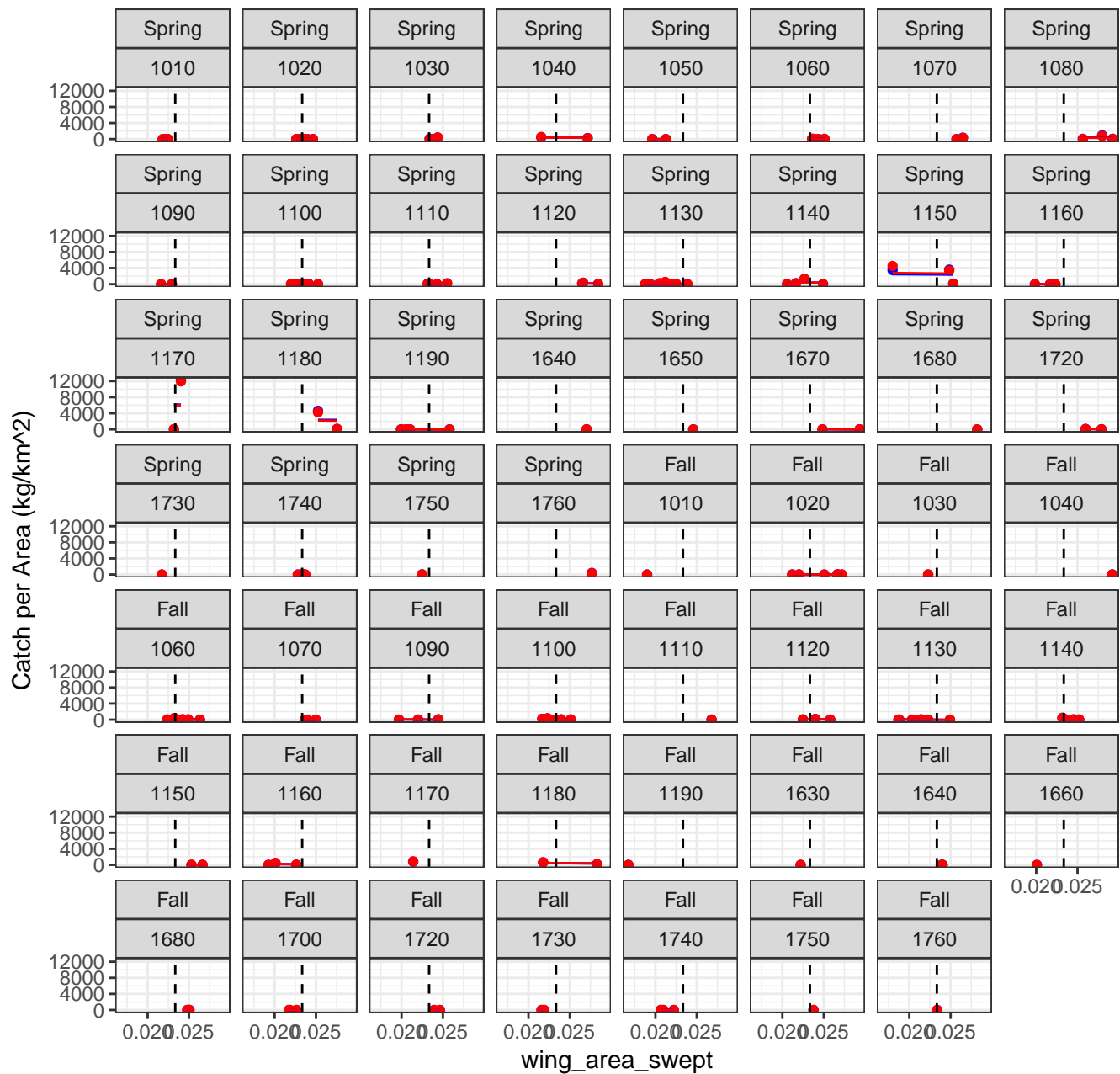
Sredhake 2009 Case 4 (Without Zeros or Fills) Winner = Standard



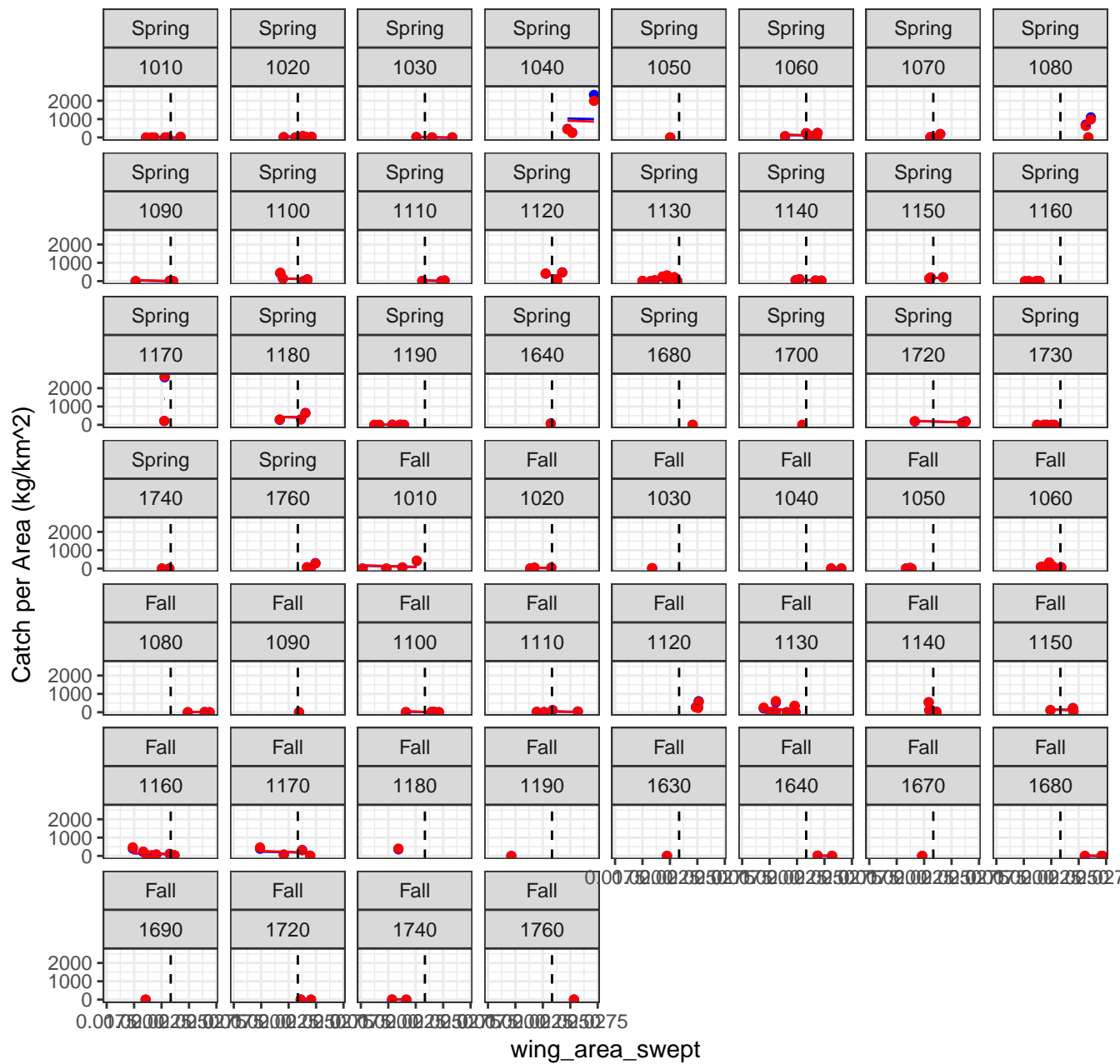
Sredhake 2010 Case 4 (Without Zeros or Fills) Winner = Standard



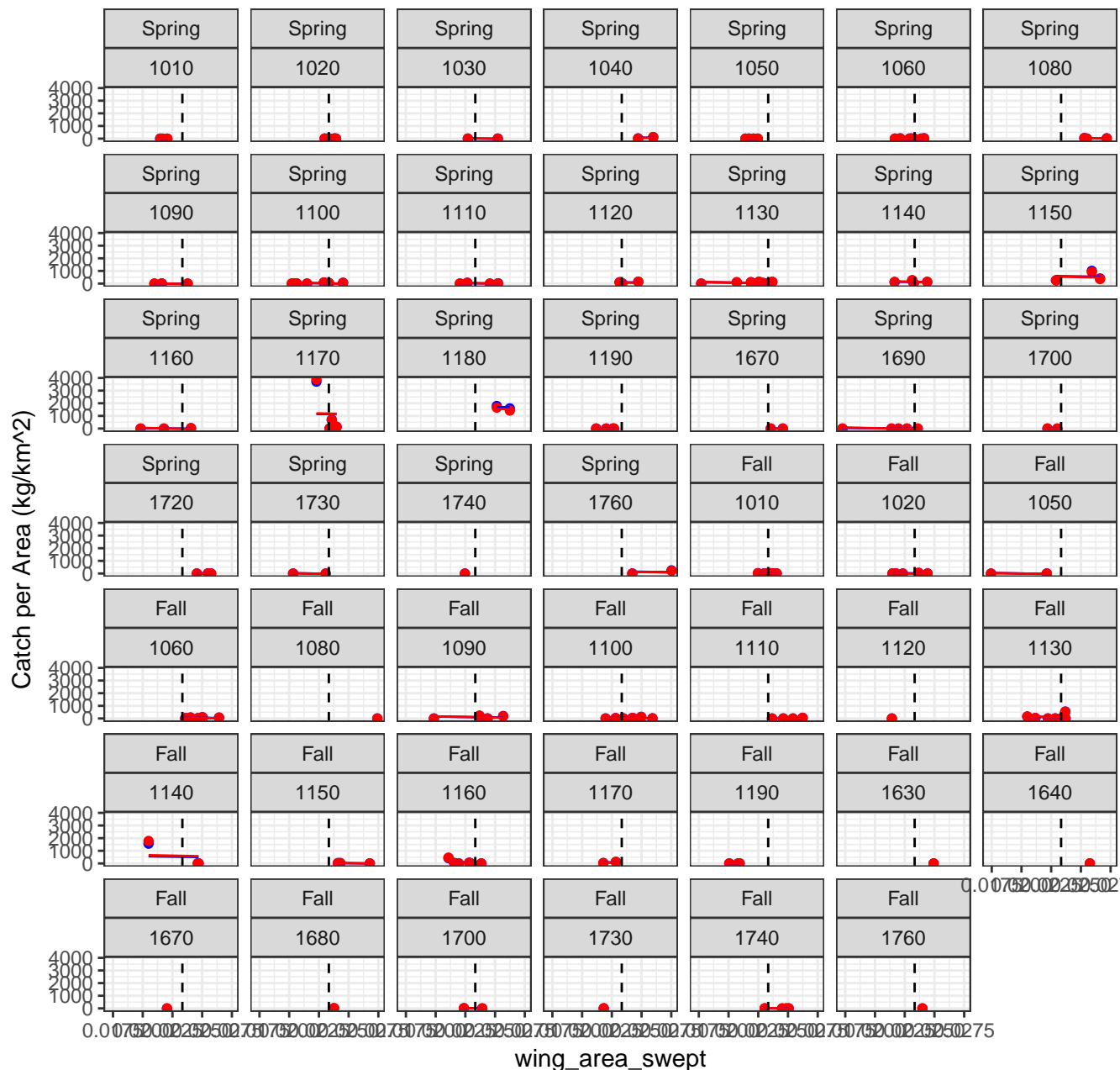
Sredhake 2011 Case 4 (Without Zeros or Fills) Winner = Standard



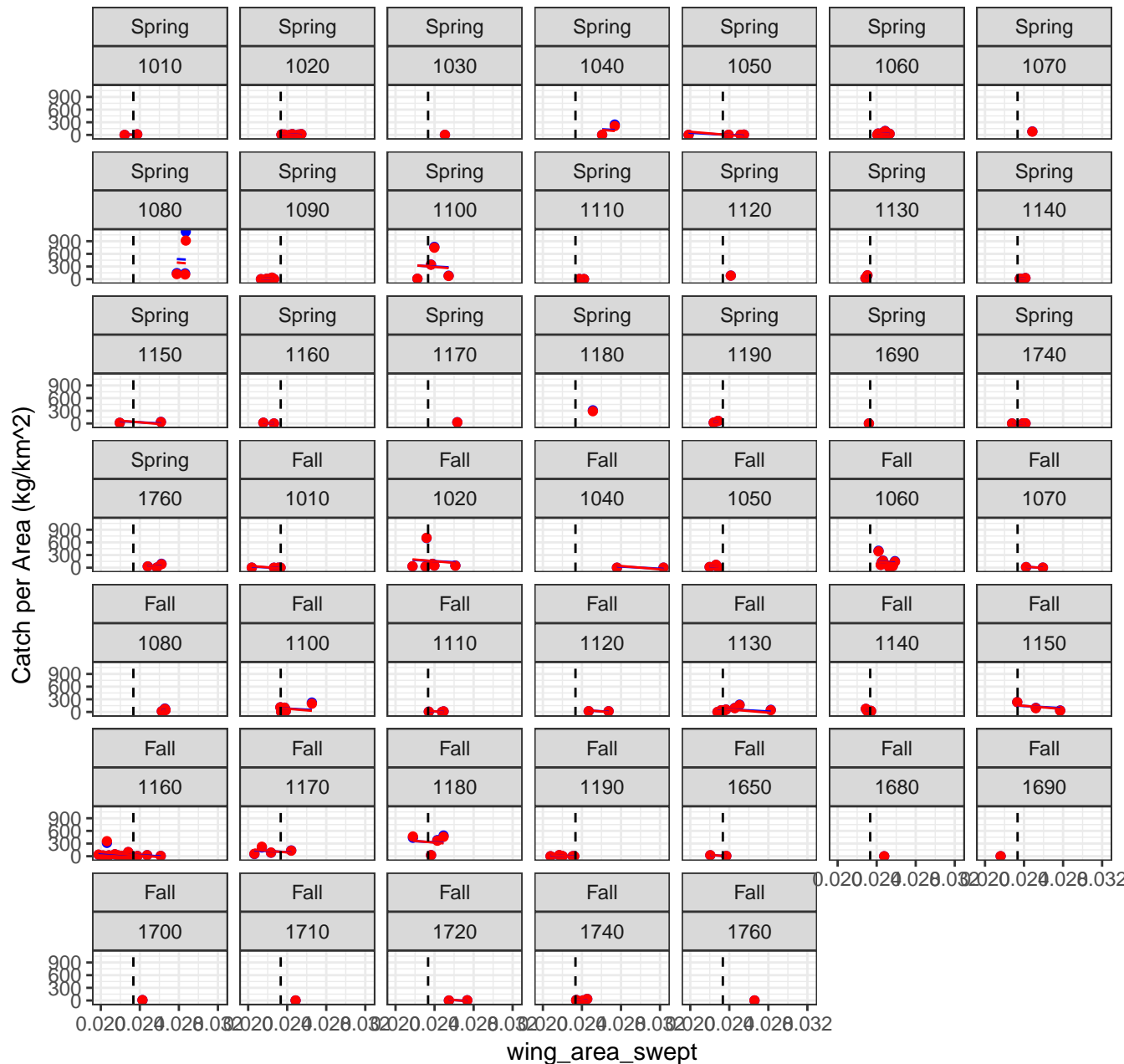
Sredhake 2012 Case 4 (Without Zeros or Fills) Winner = Standard



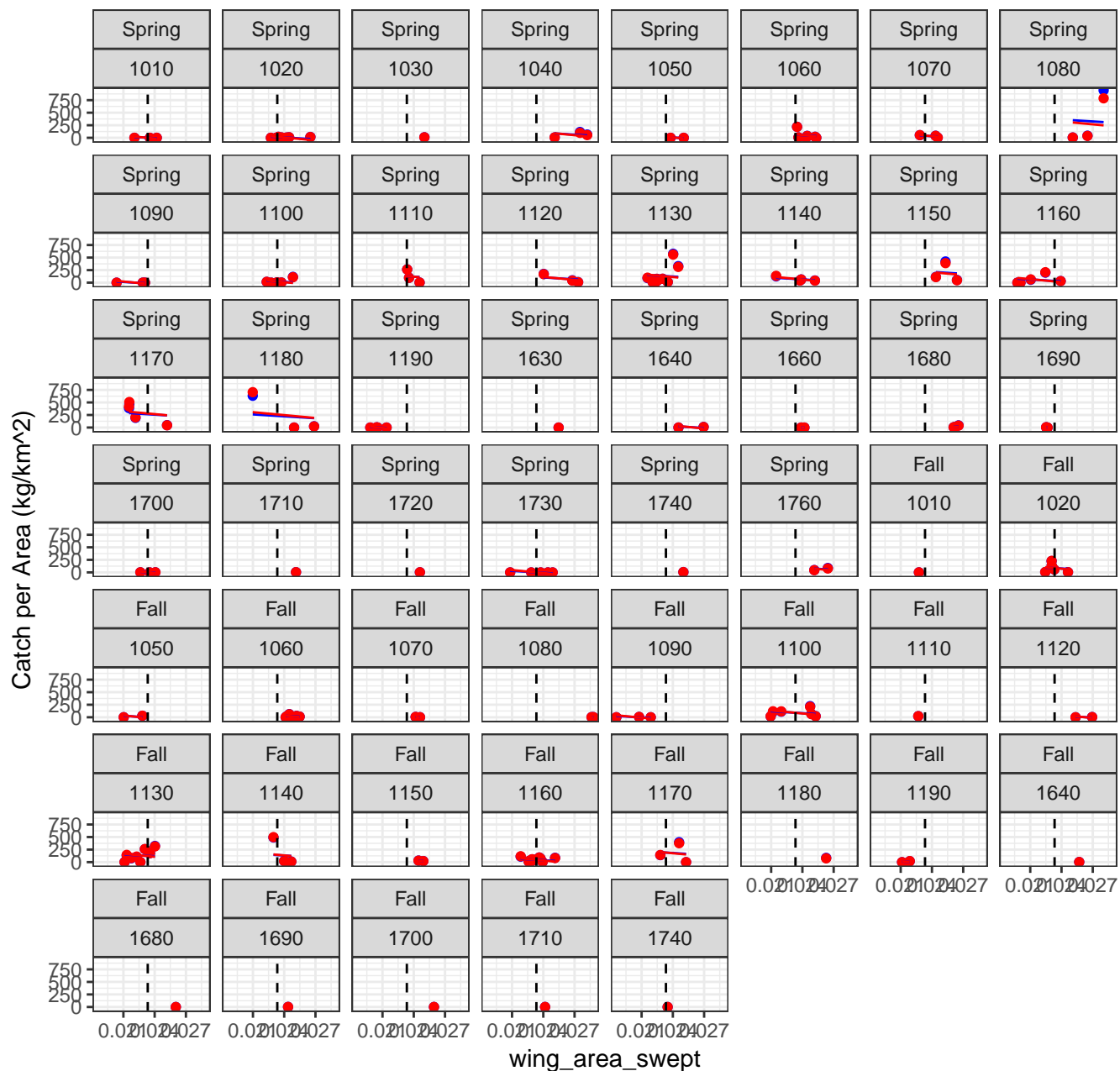
Sredhake 2013 Case 4 (Without Zeros or Fills) Winner = Standard



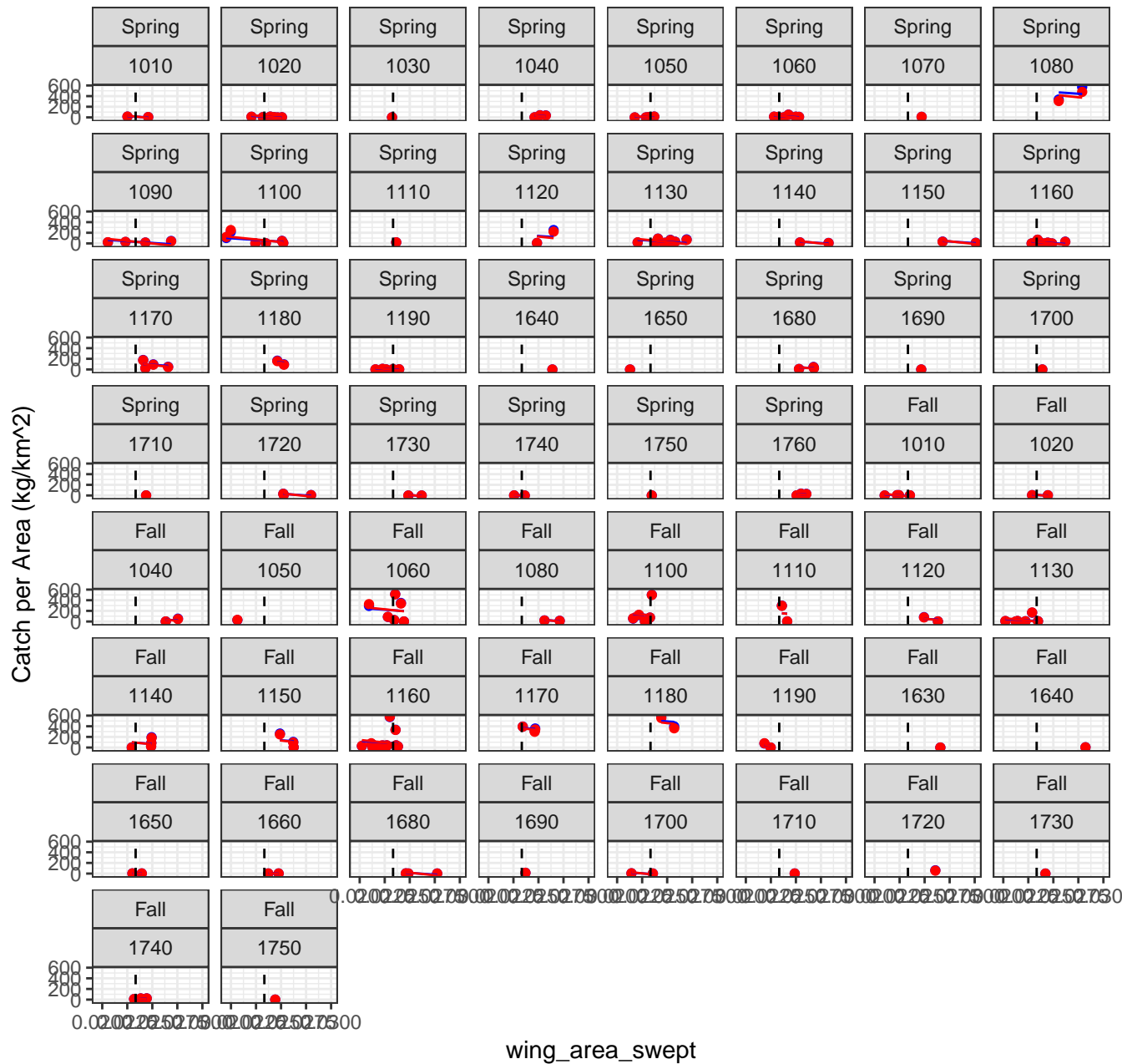
Sredhake 2014 Case 4 (Without Zeros or Fills) Winner = Standard



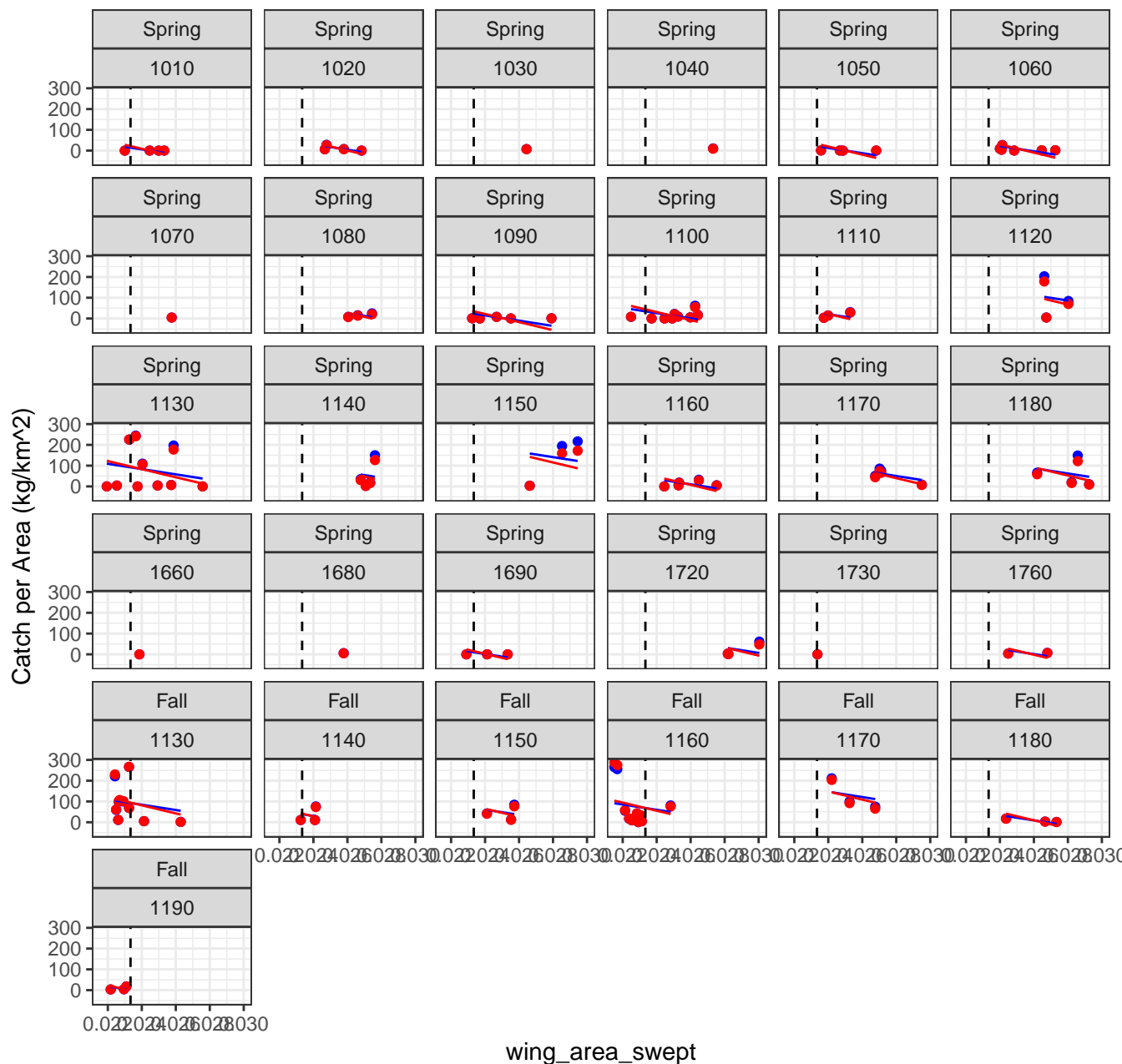
Sredhake 2015 Case 4 (Without Zeros or Fills) Winner = Standard



Sredhake 2016 Case 4 (Without Zeros or Fills) Winner = Standard

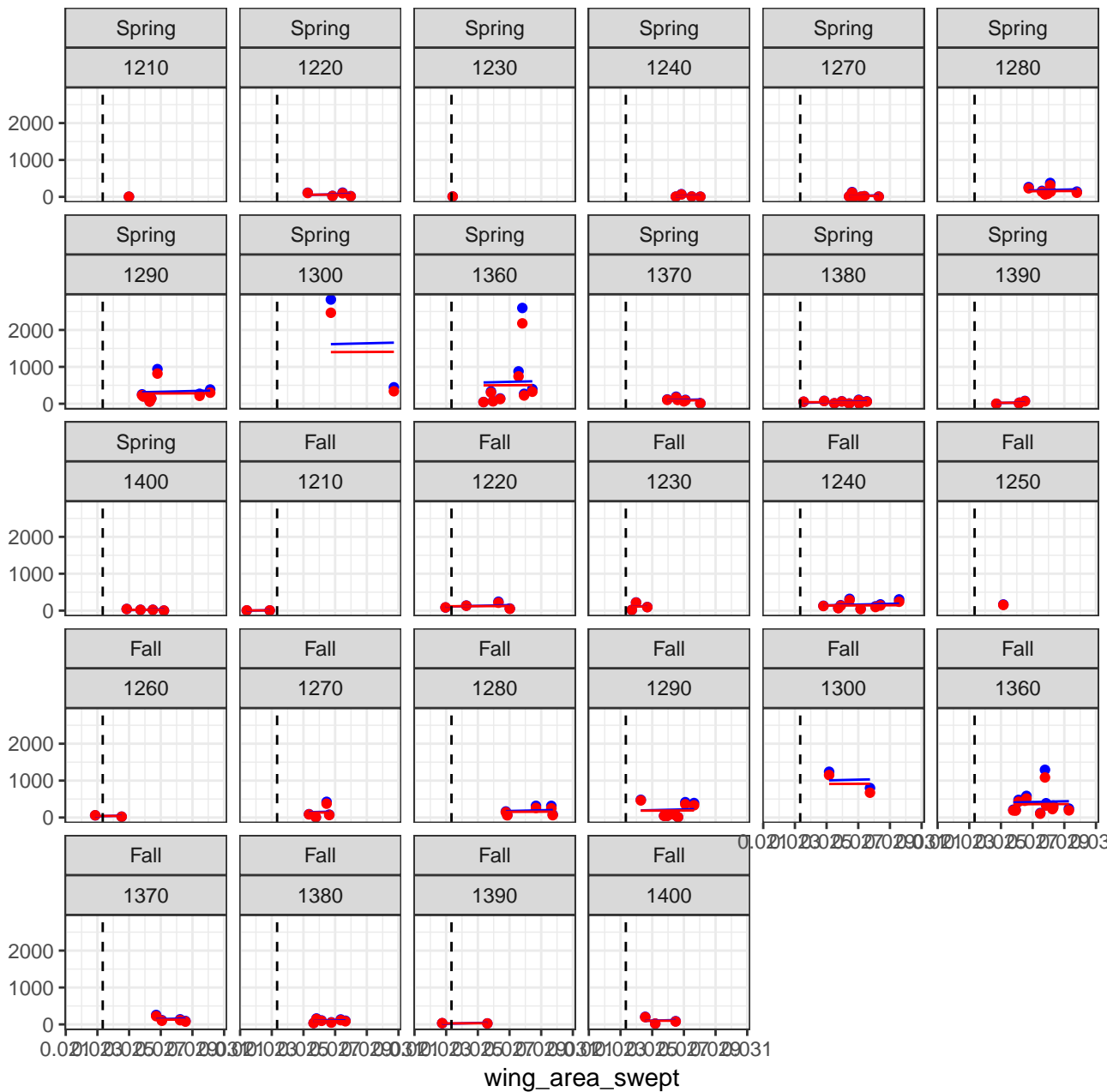


Sredhake 2017 Case 4 (Without Zeros or Fills) Winner = Standard



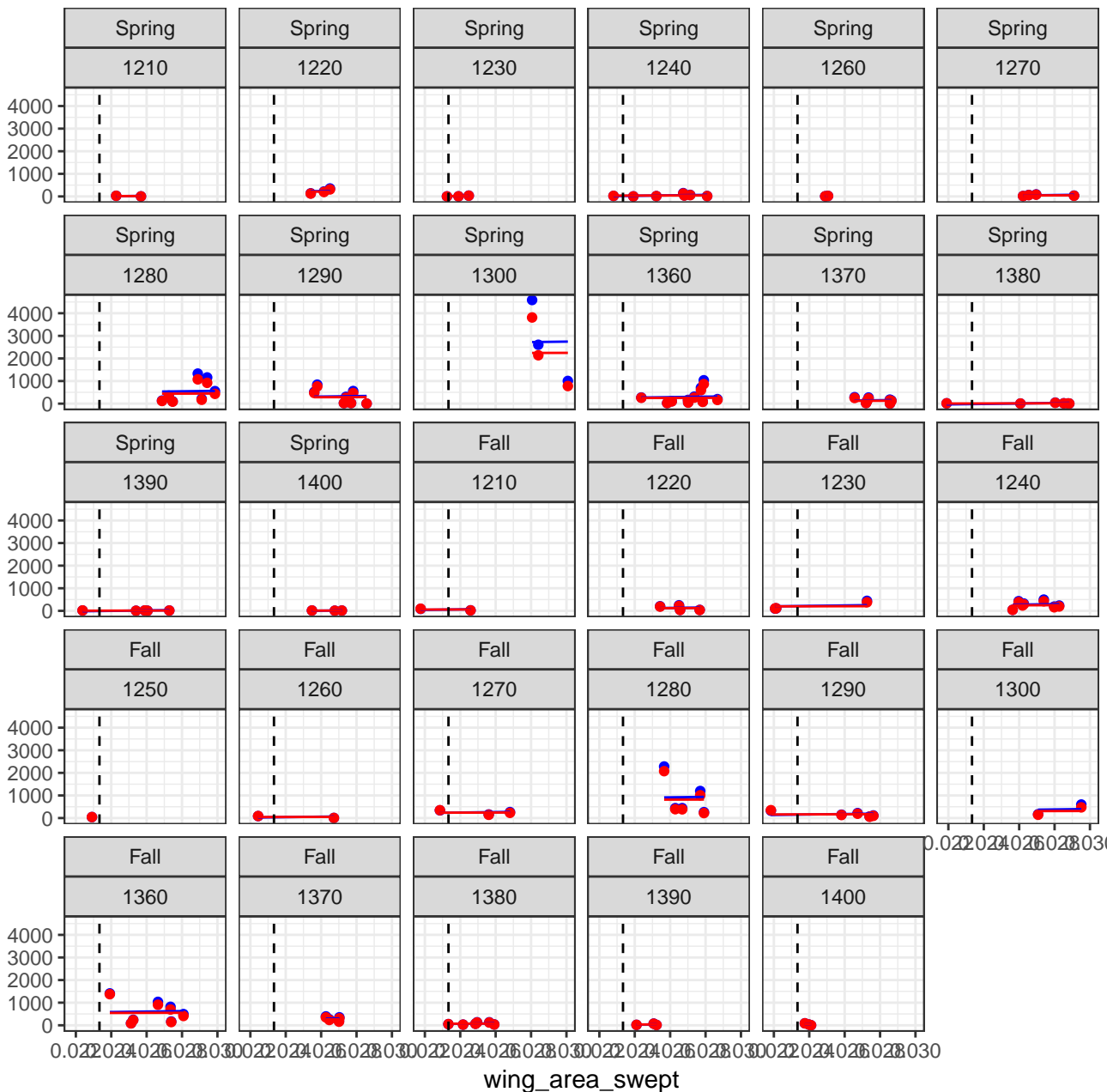
Whitehake 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



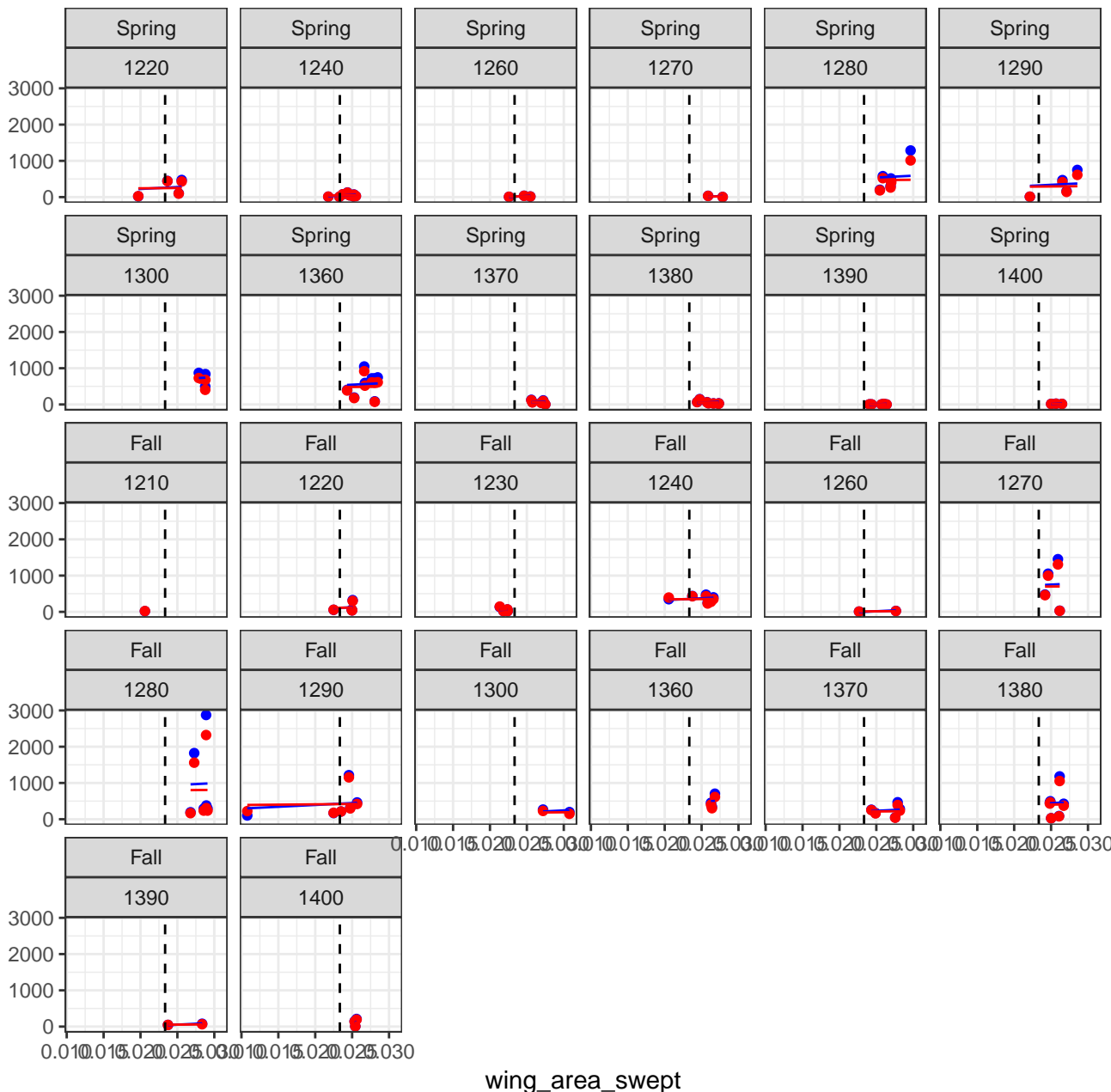
Whitehake 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



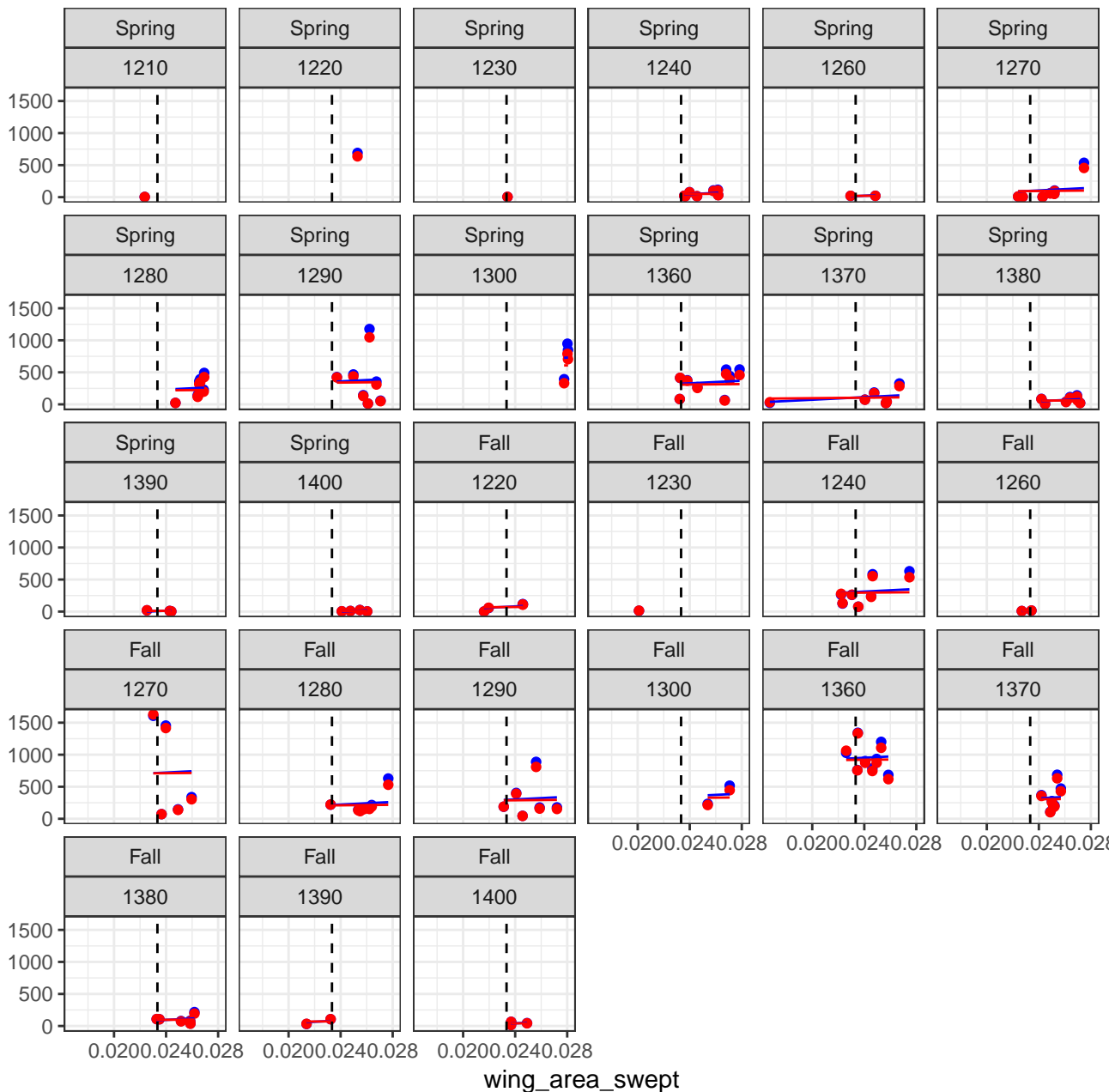
Whitehake 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



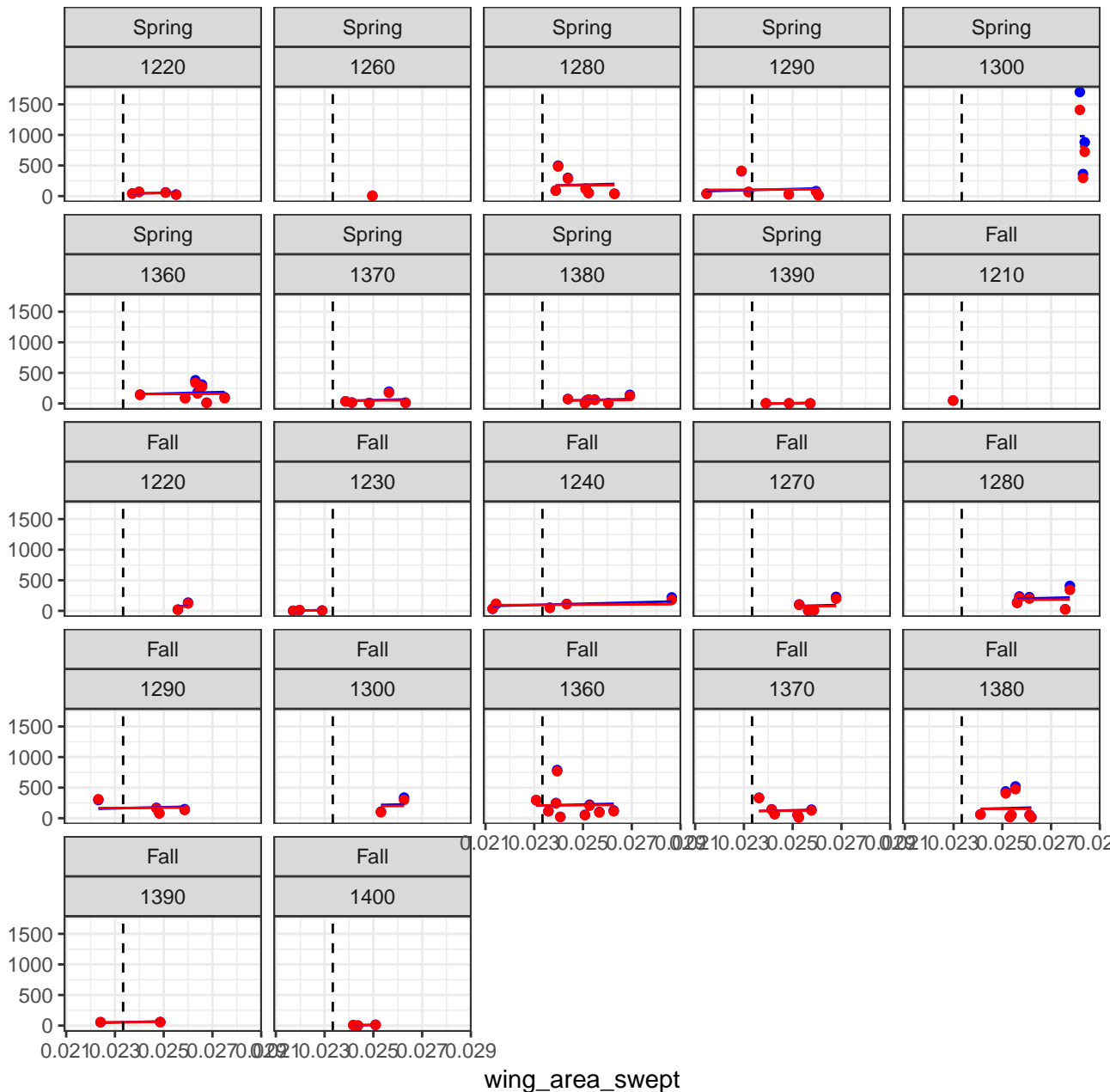
Whitehake 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



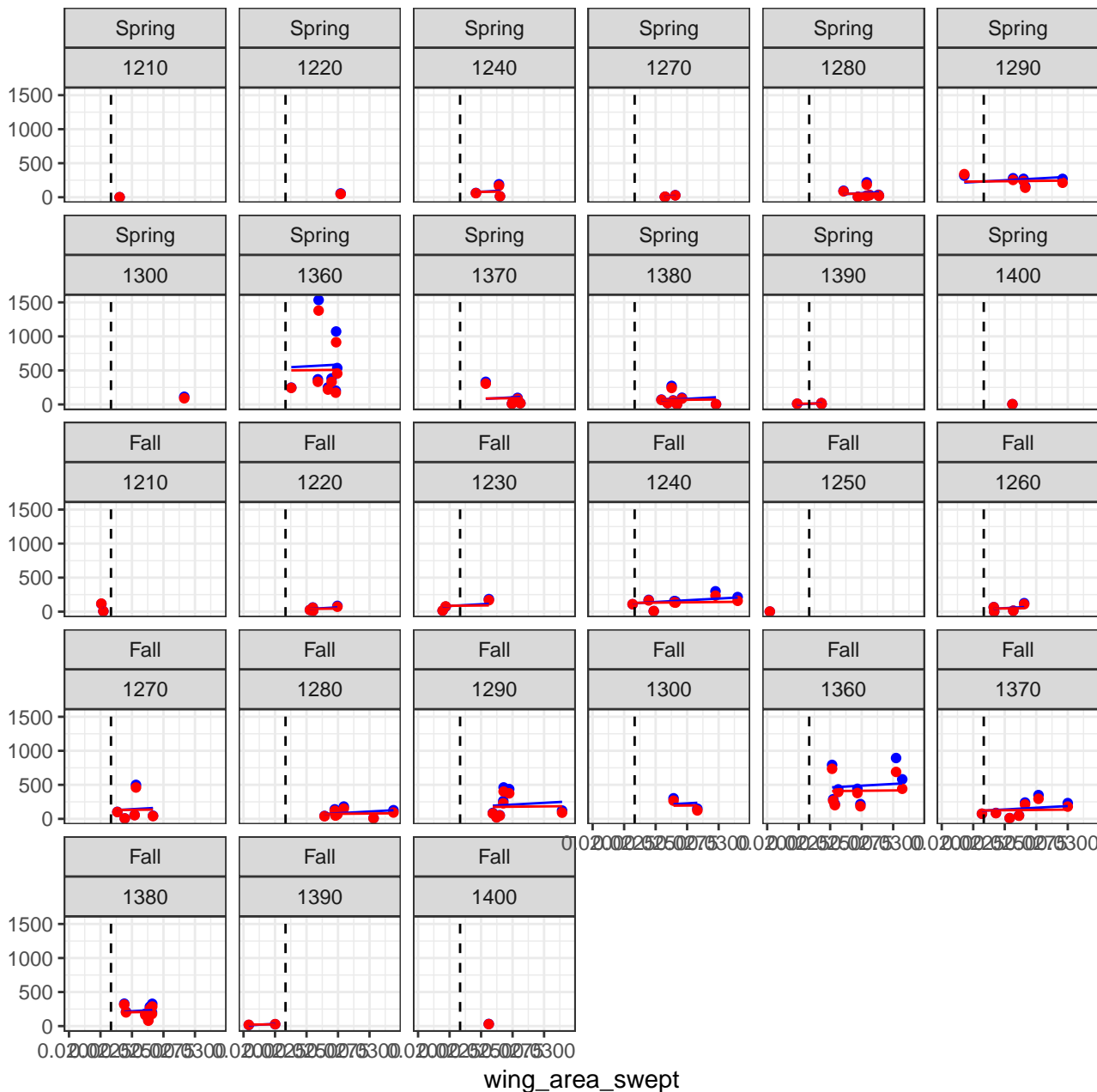
Whitehake 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

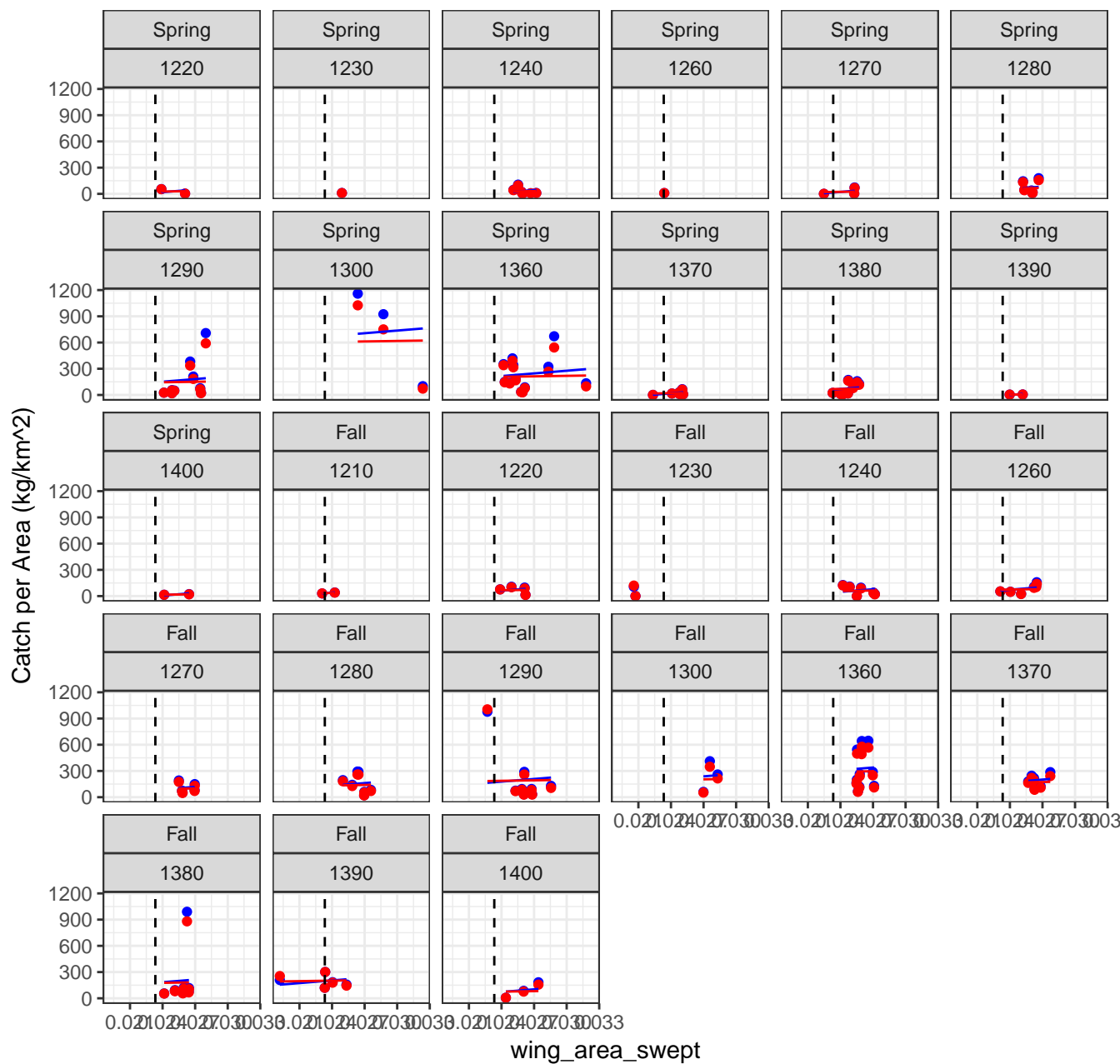


Whitehake 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread

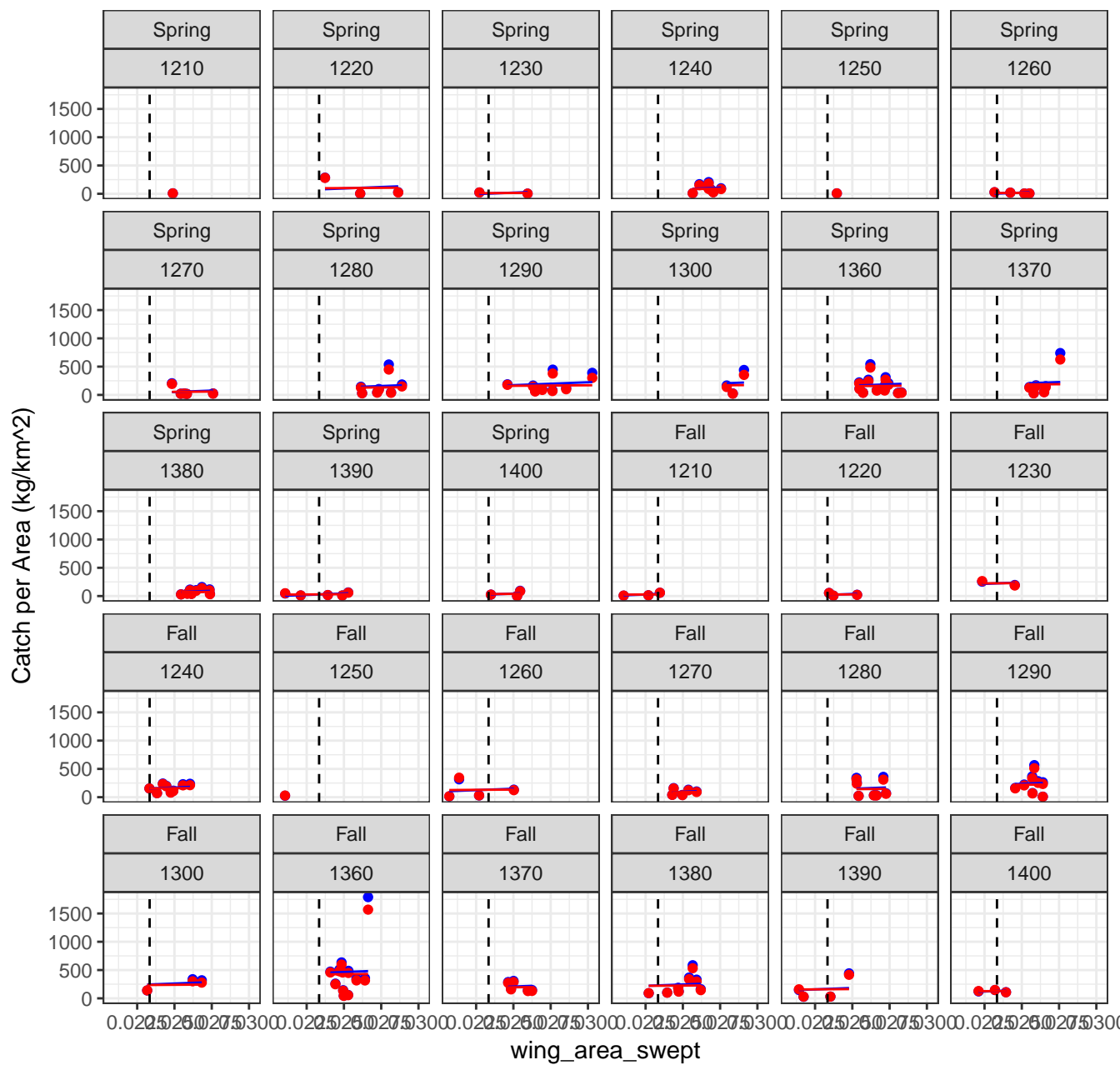
Catch per Area (kg/km²)



Whitehake 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread

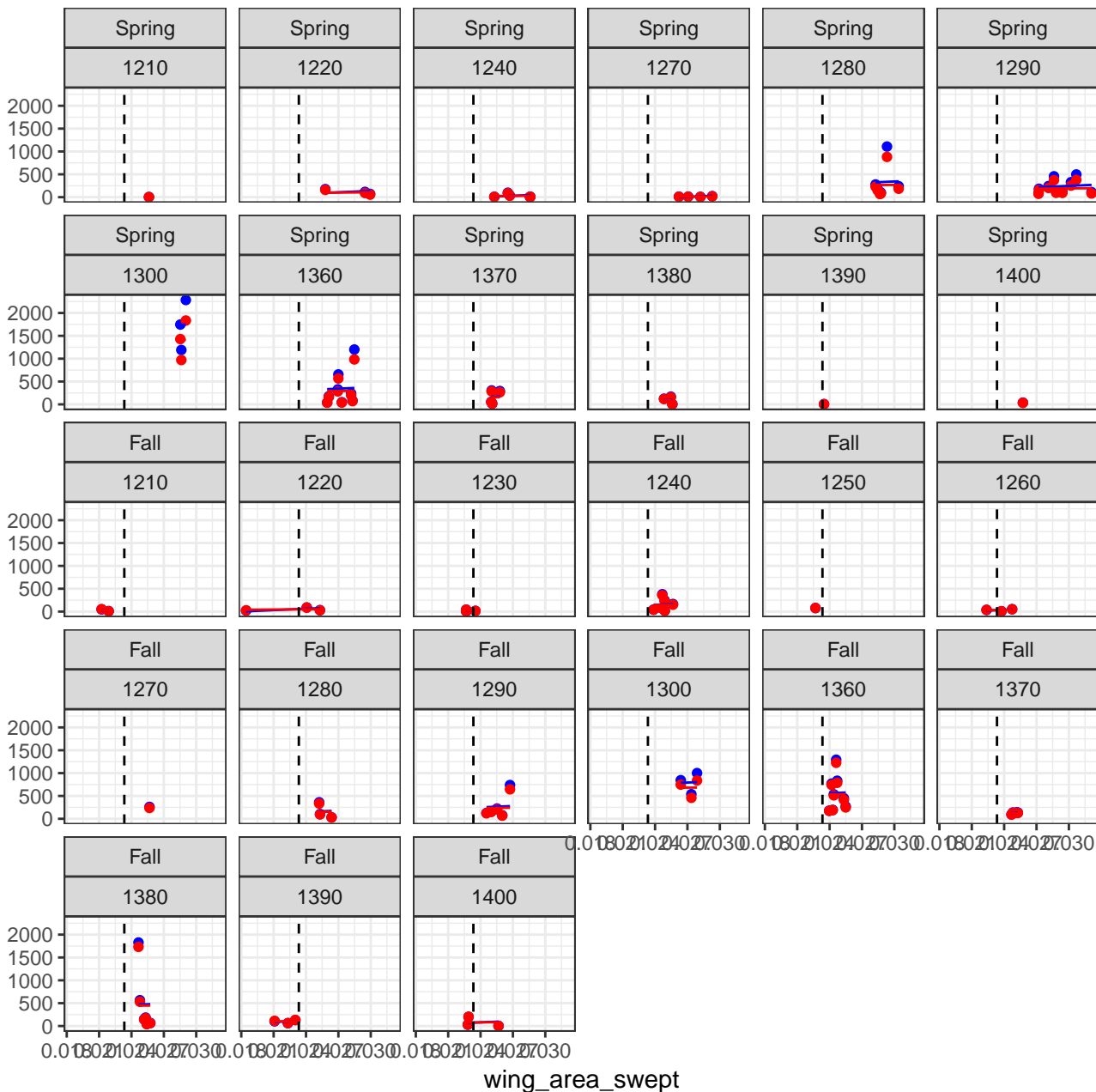


Whitehake 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread

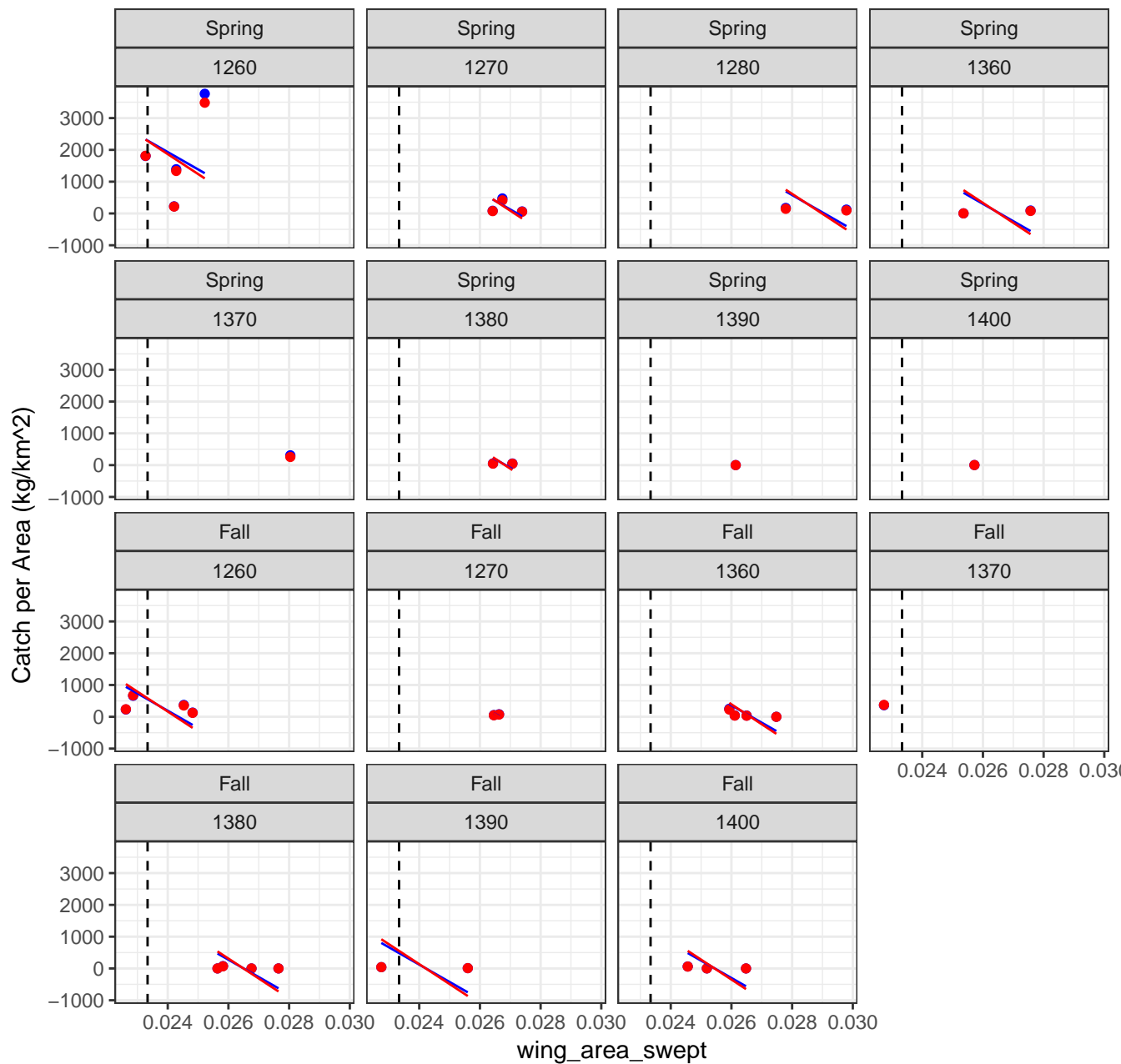


Whitehake 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

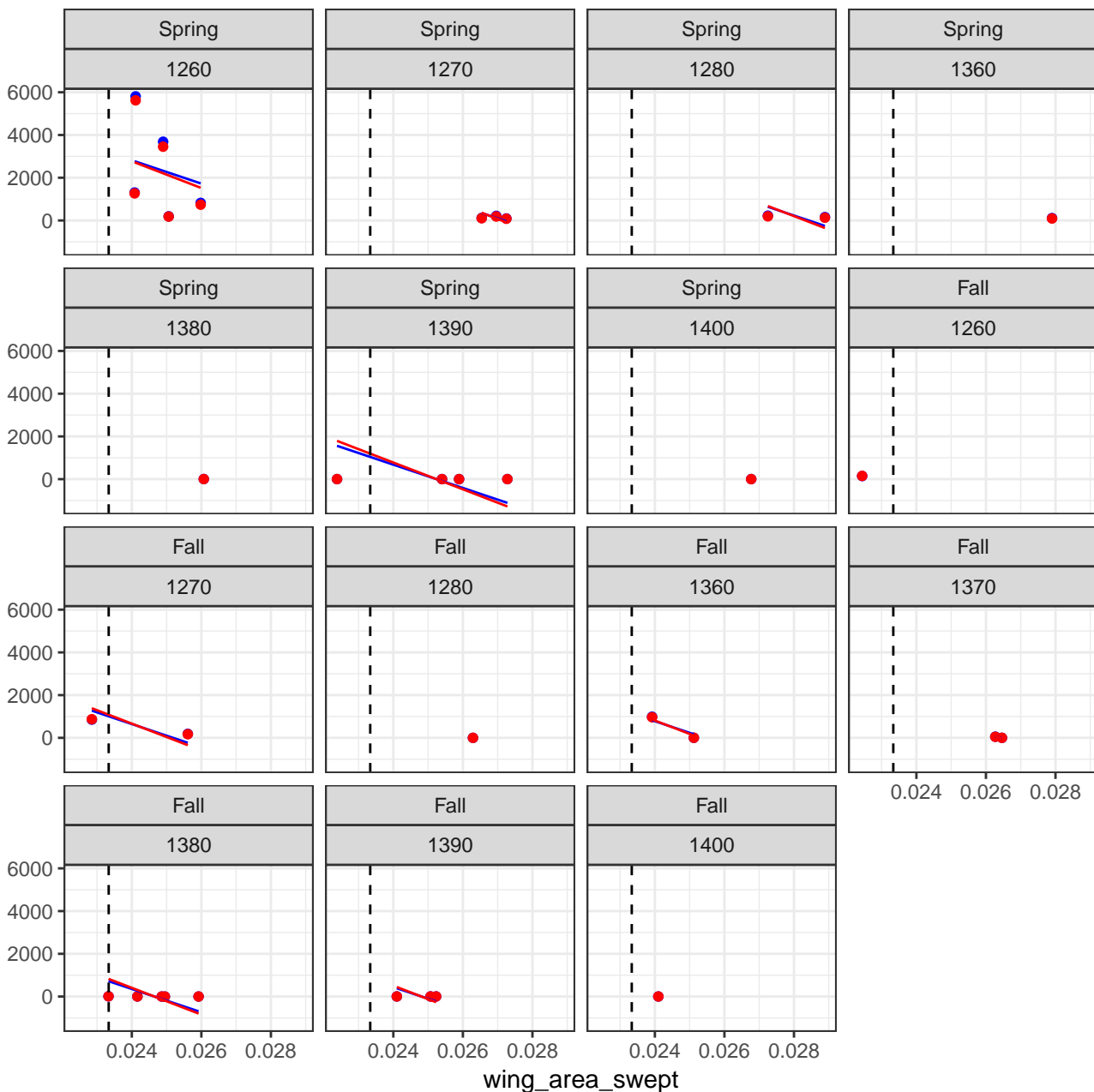


GOMhaddock 2009 Case 4 (Without Zeros or Fills) Winner = Standard



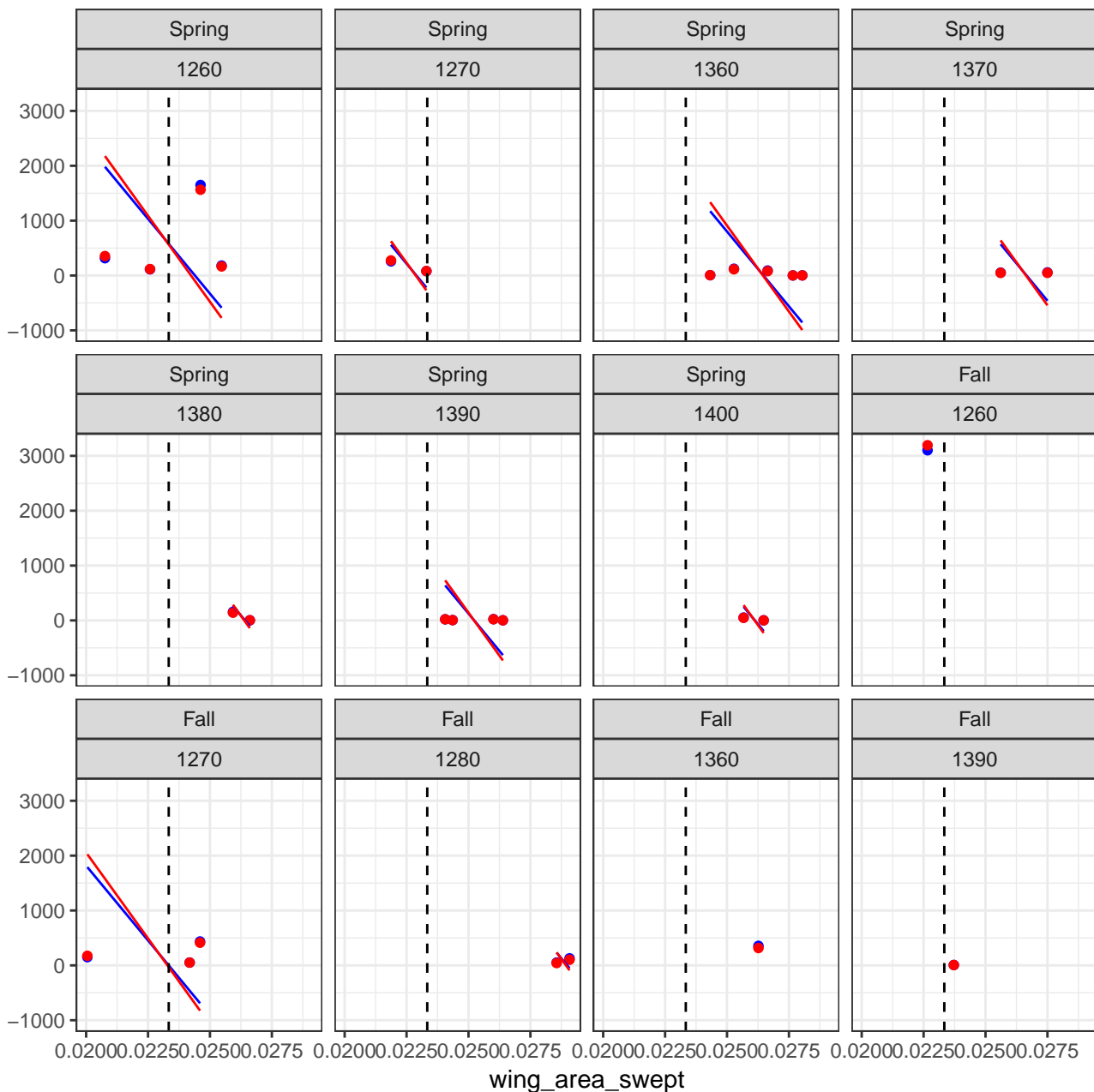
GOMhaddock 2010 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

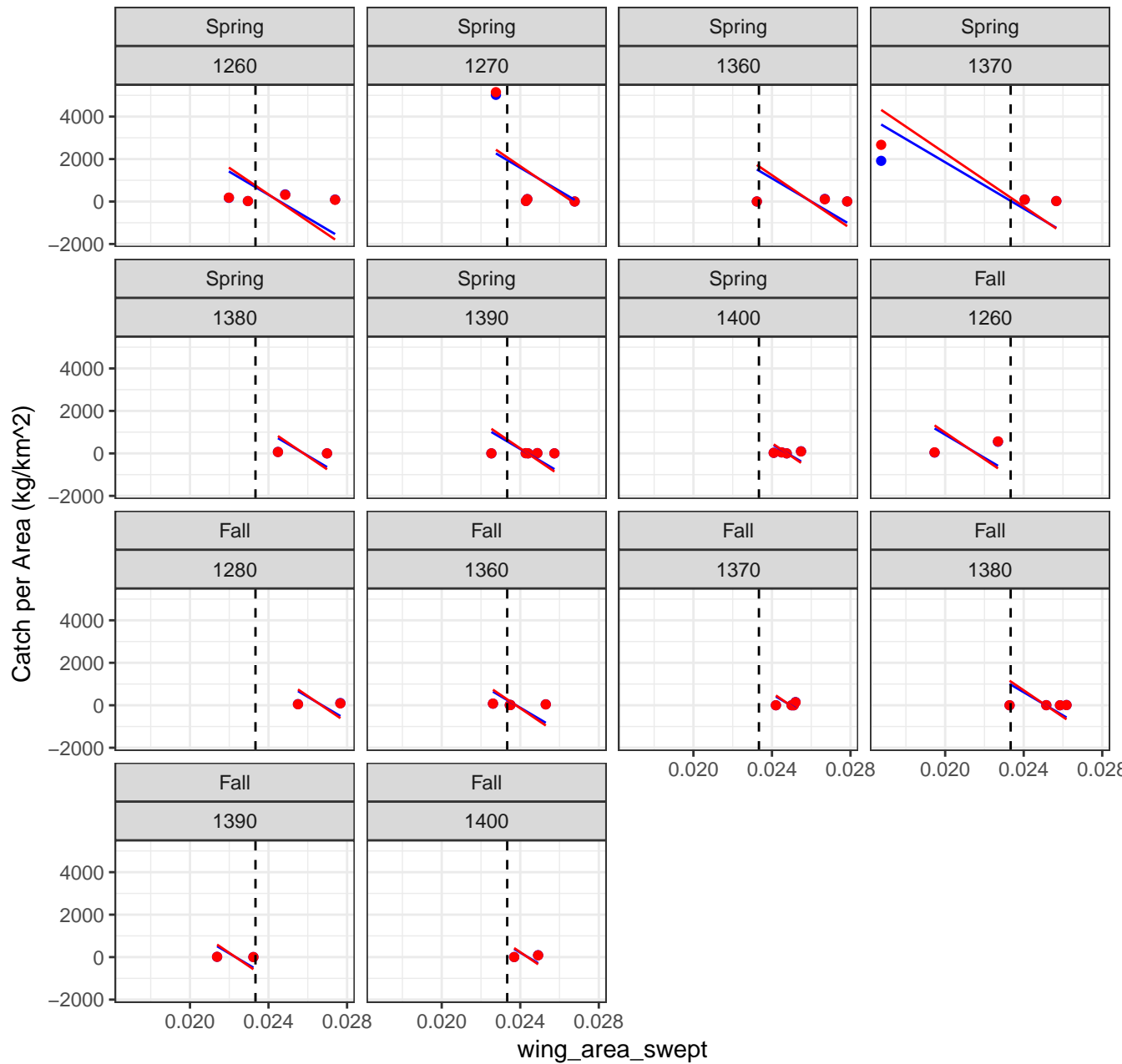


GOMhaddock 2011 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

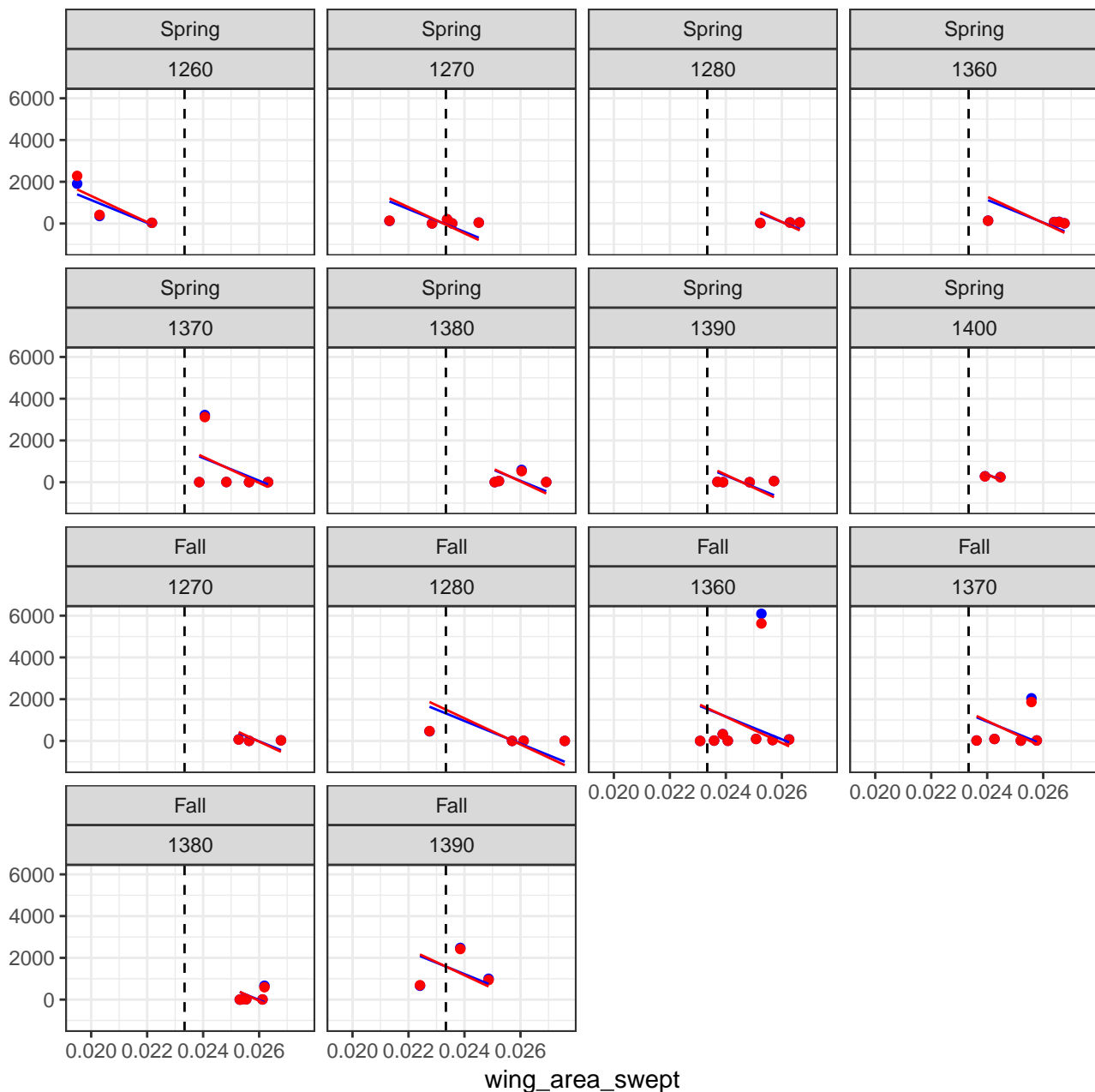


GOMhaddock 2012 Case 4 (Without Zeros or Fills) Winner = Standard

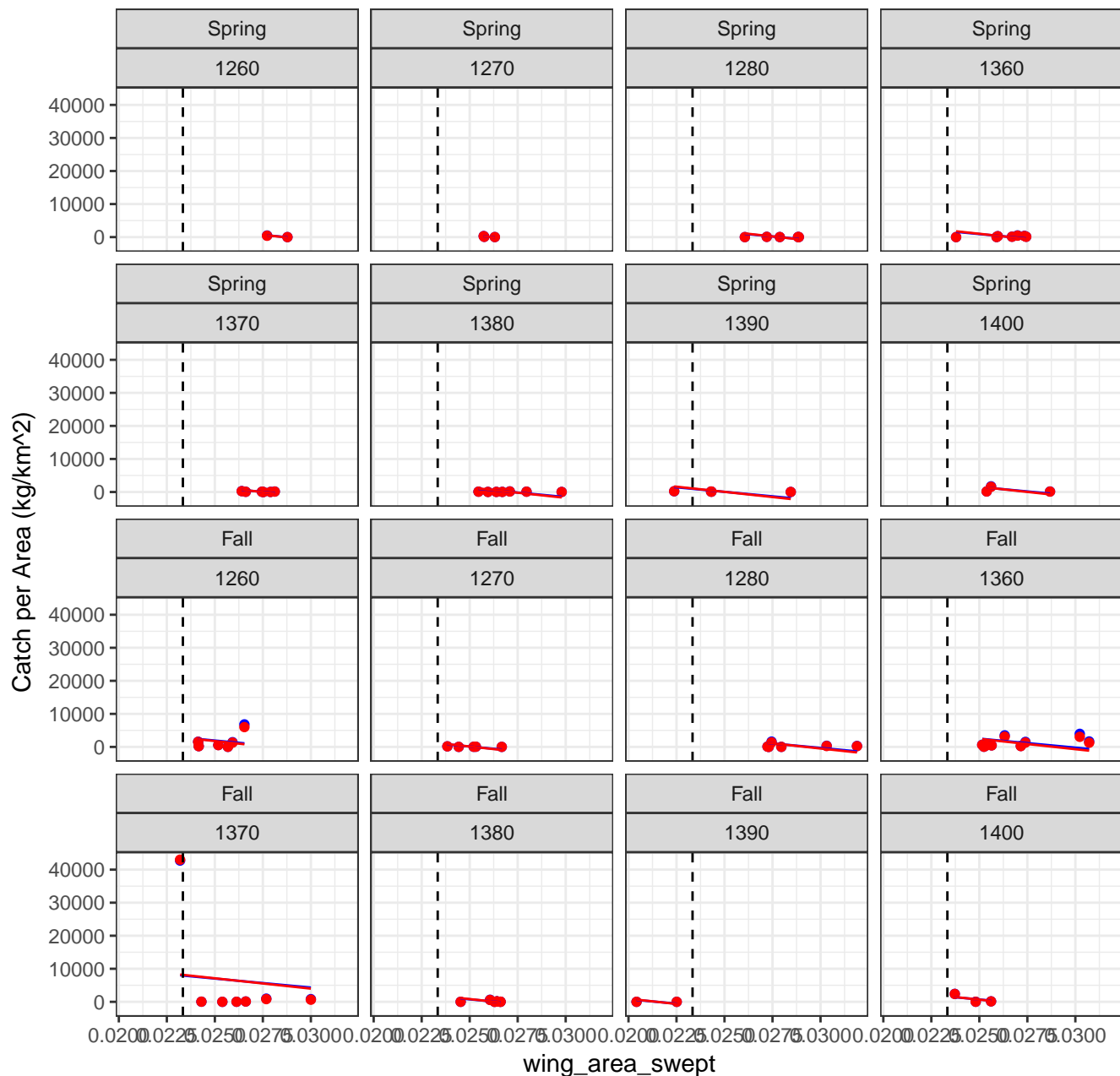


GOMhaddock 2013 Case 4 (Without Zeros or Fills) Winner = Standard

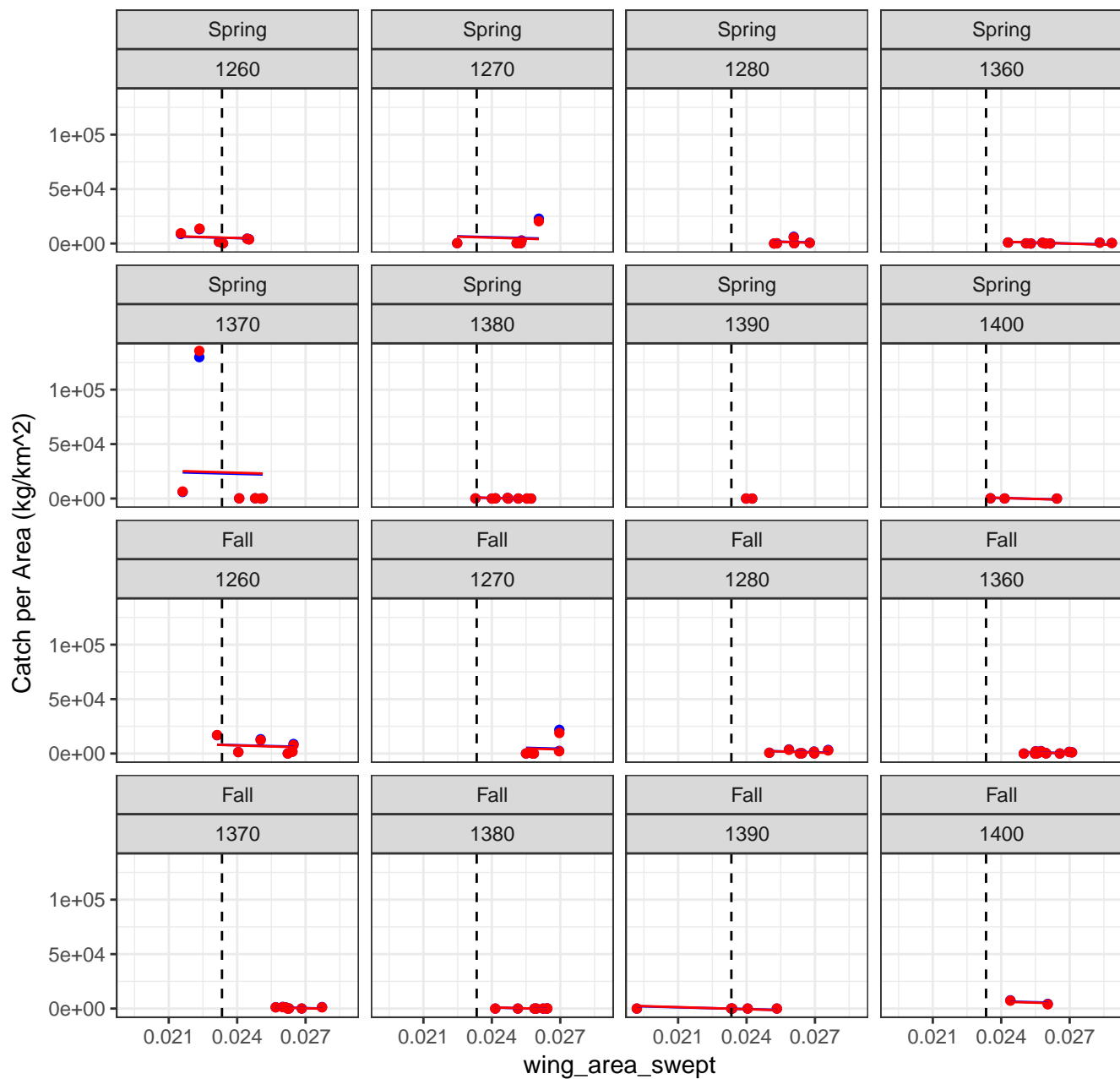
Catch per Area (kg/km²)



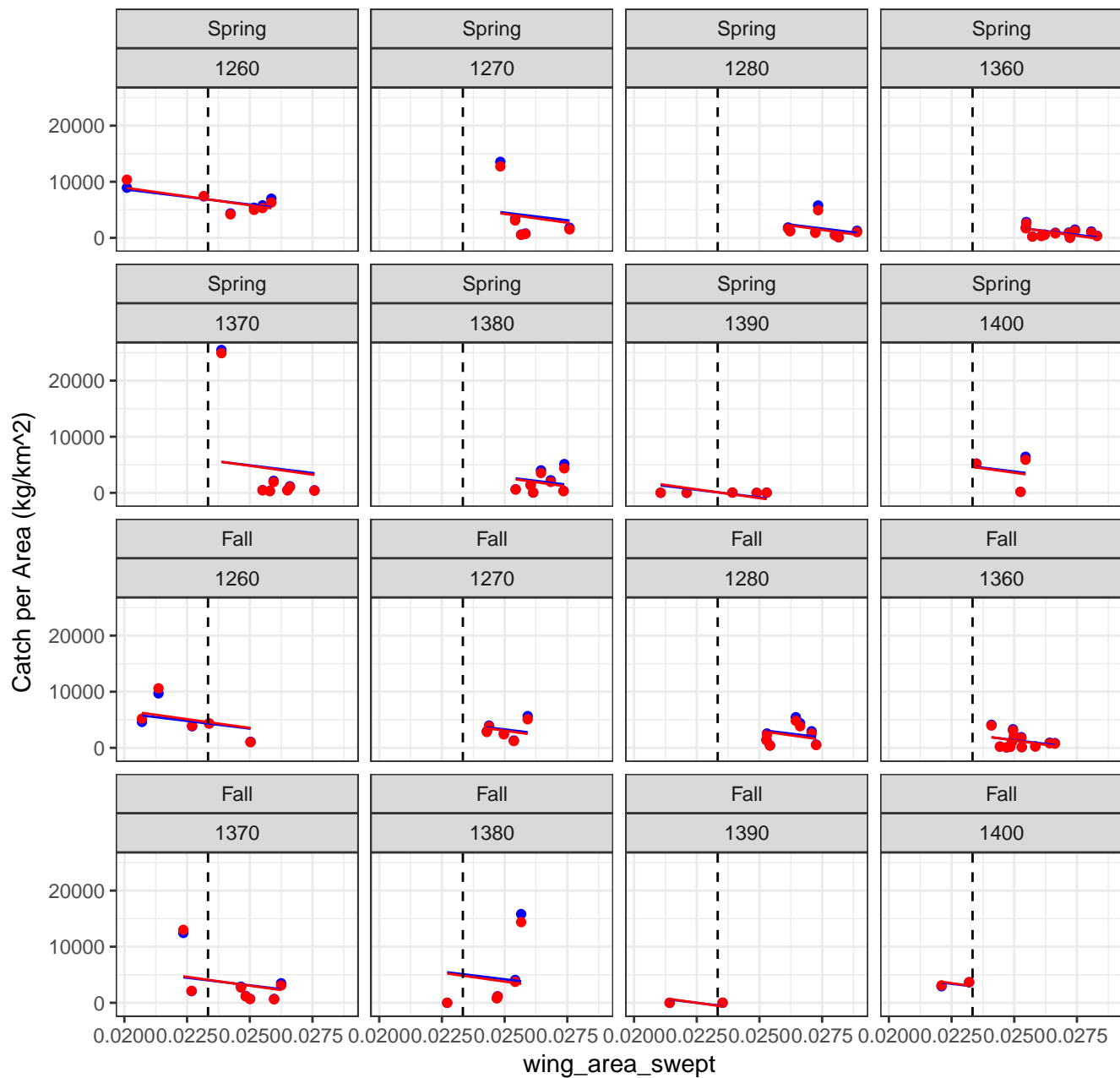
GOMhaddock 2014 Case 4 (Without Zeros or Fills) Winner = Standard



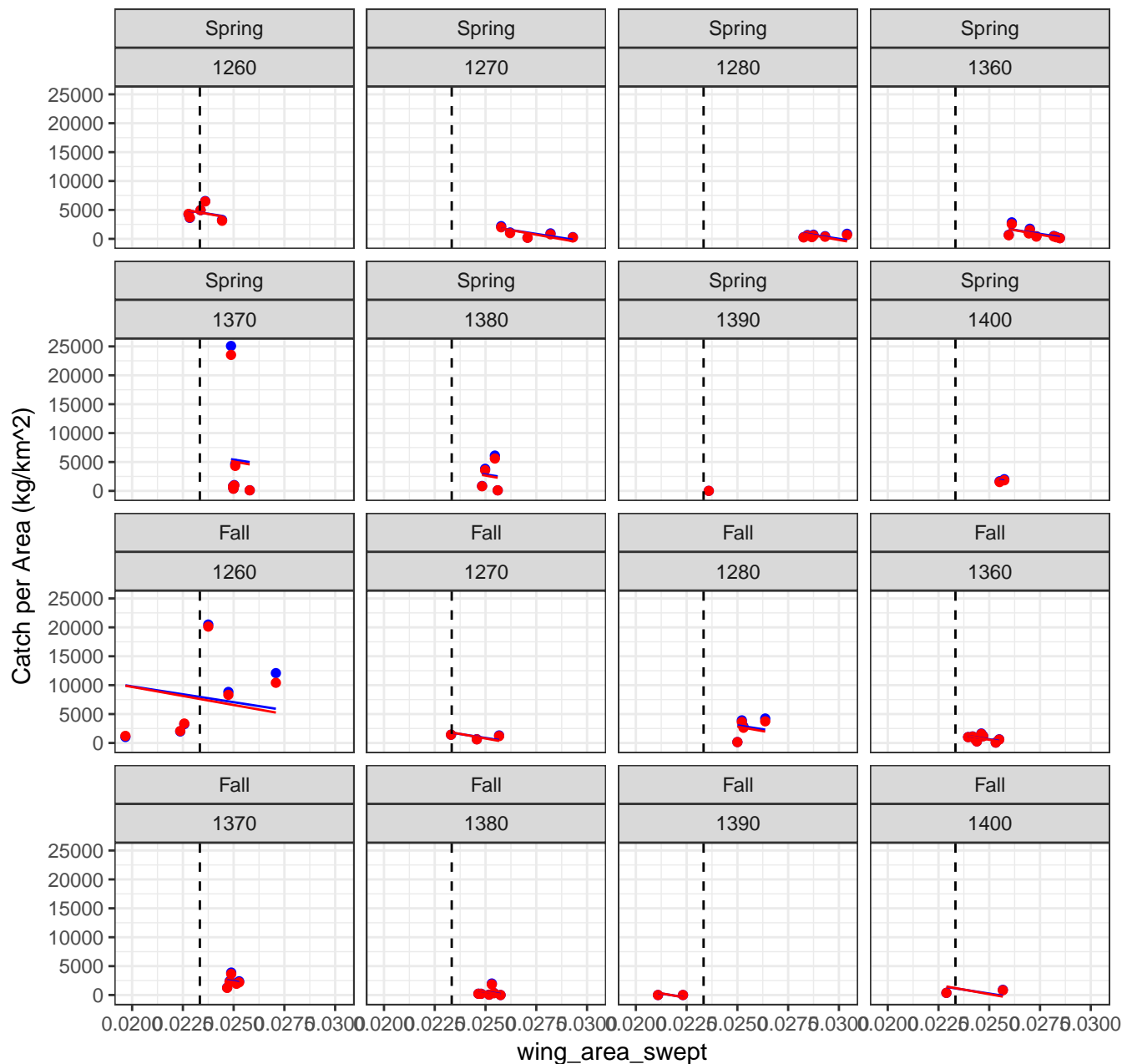
GOMhaddock 2015 Case 4 (Without Zeros or Fills) Winner = Standard



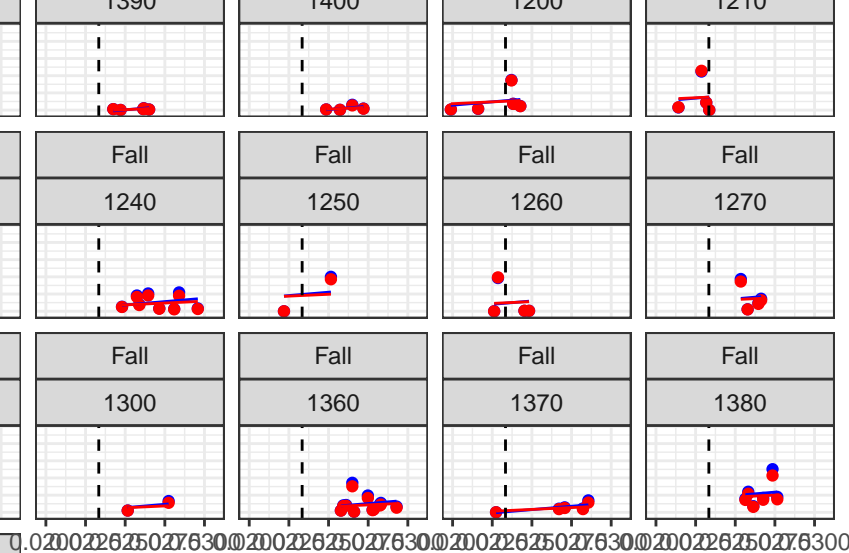
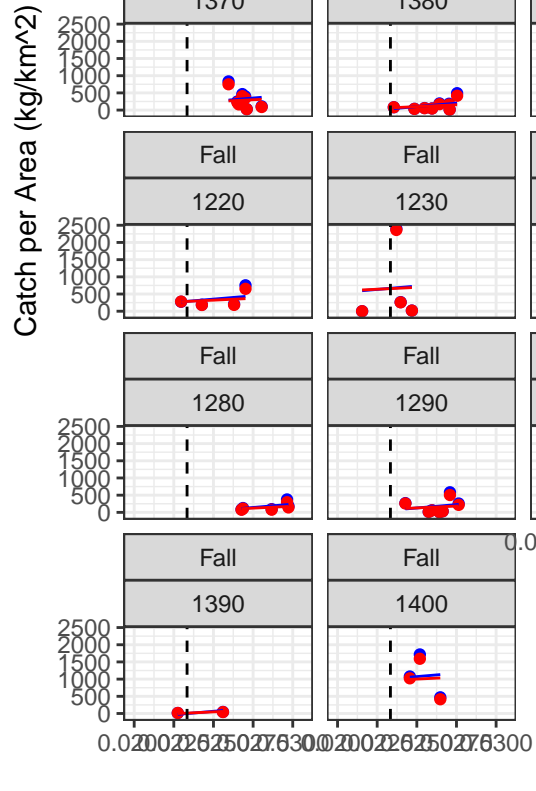
GOMhaddock 2016 Case 4 (Without Zeros or Fills) Winner = Standard



GOMhaddock 2017 Case 4 (Without Zeros or Fills) Winner = Standard

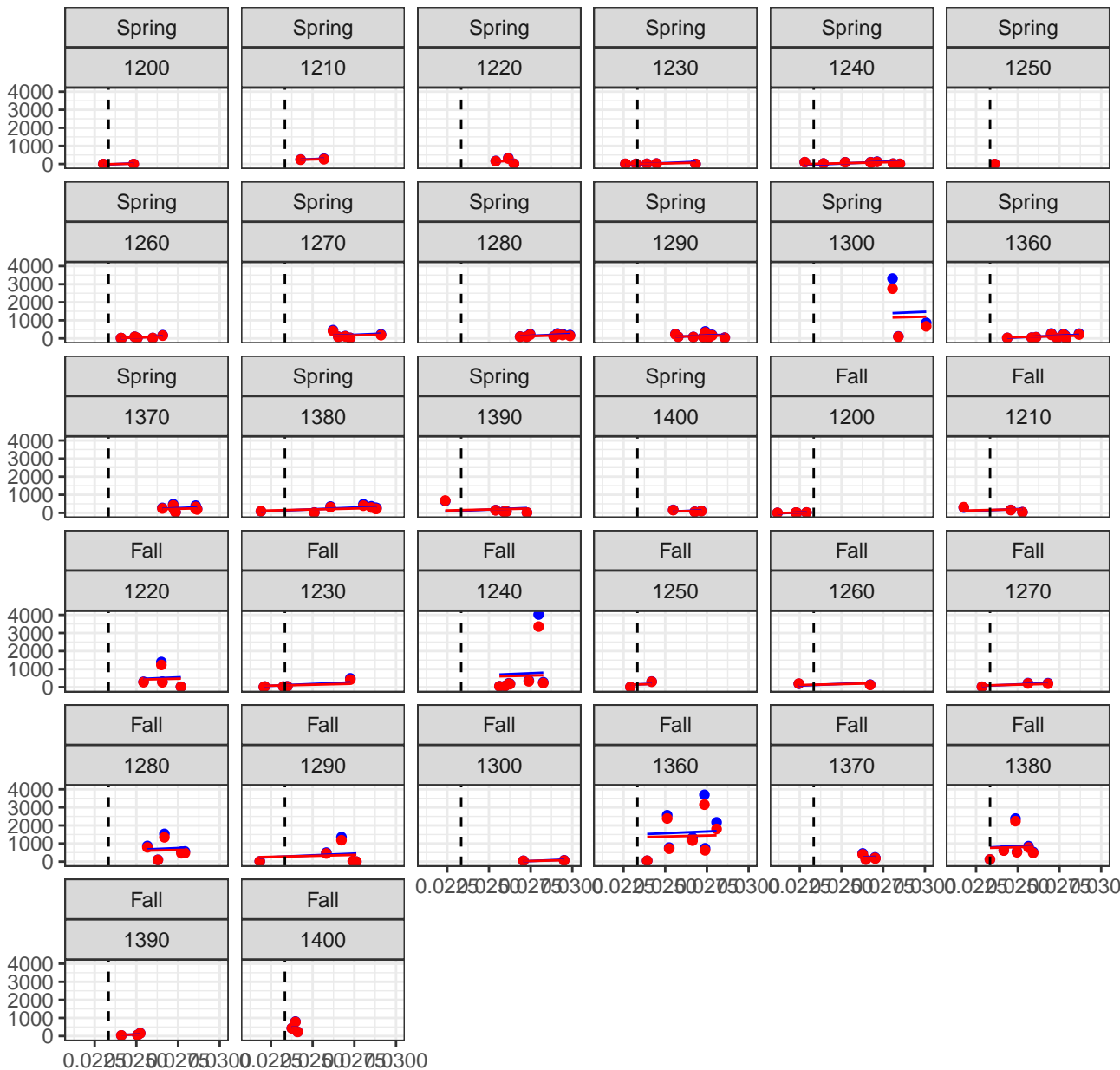


Nsilverhake 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread



Nsilverhake 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread

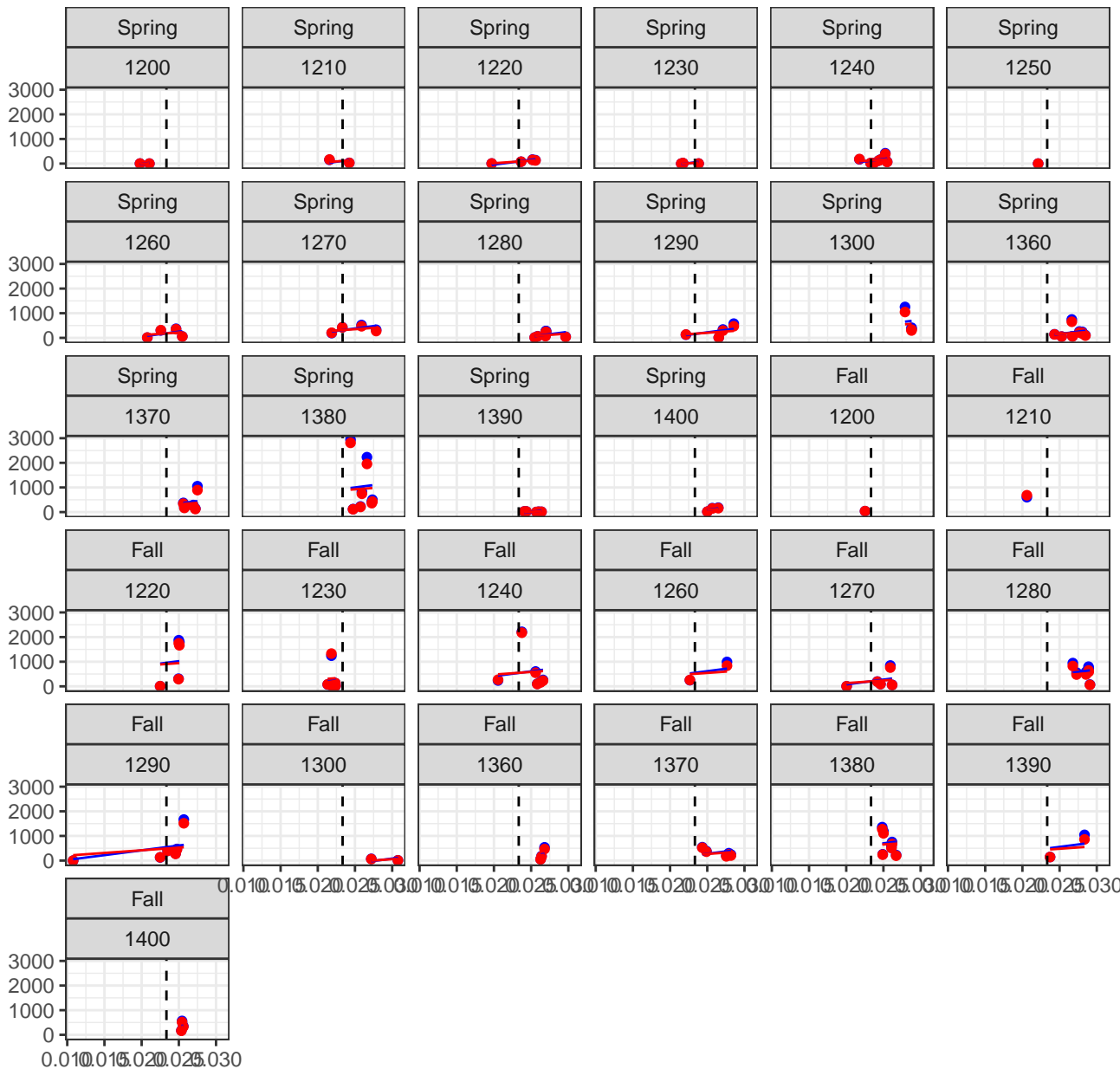
Catch per Area (kg/km²)



wing_area_swept

Nsilverhake 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread

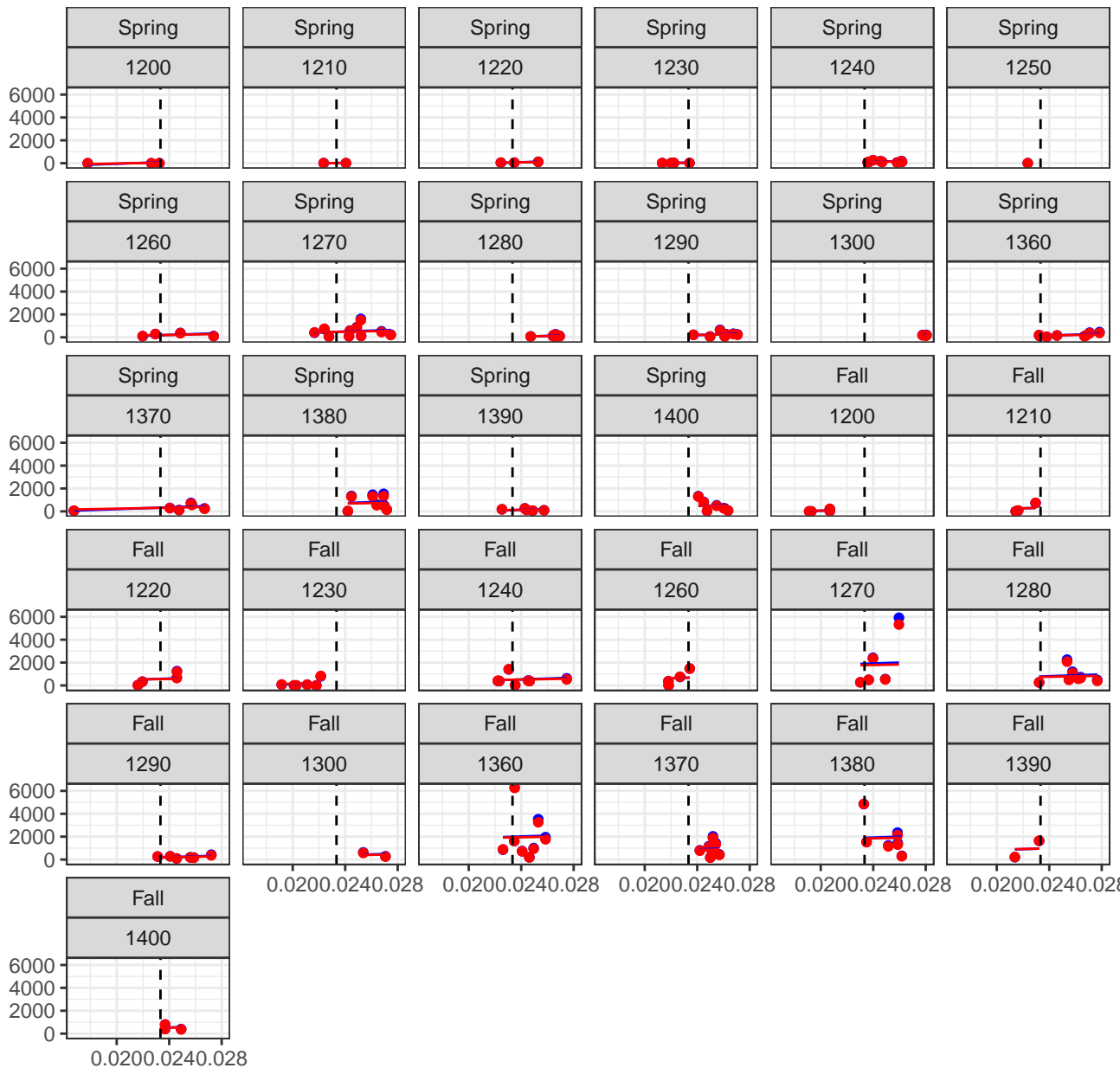
Catch per Area (kg/km²)



wing_area_swept

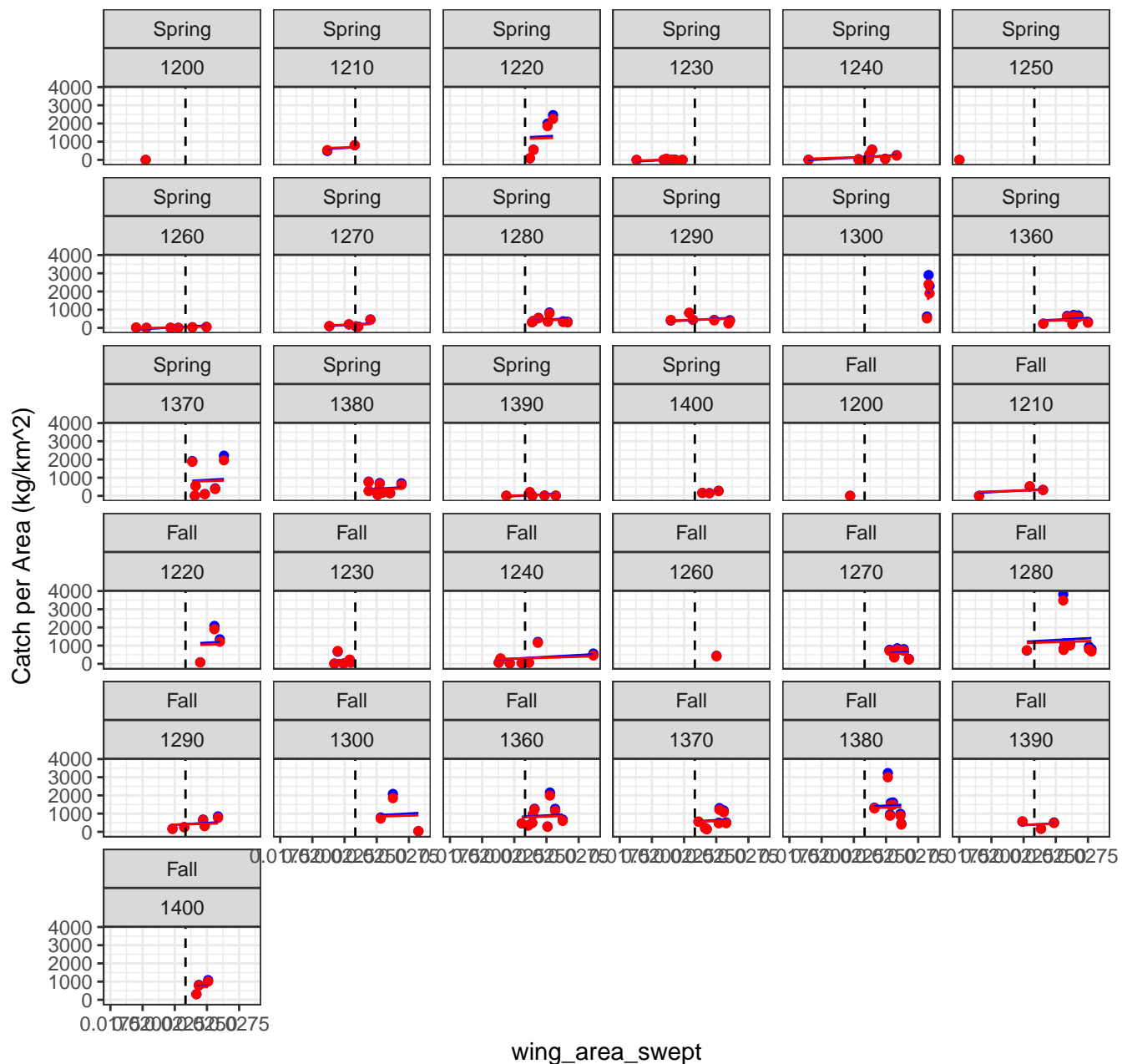
Nsilverhake 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



wing_area_swept

Nsilverhake 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread



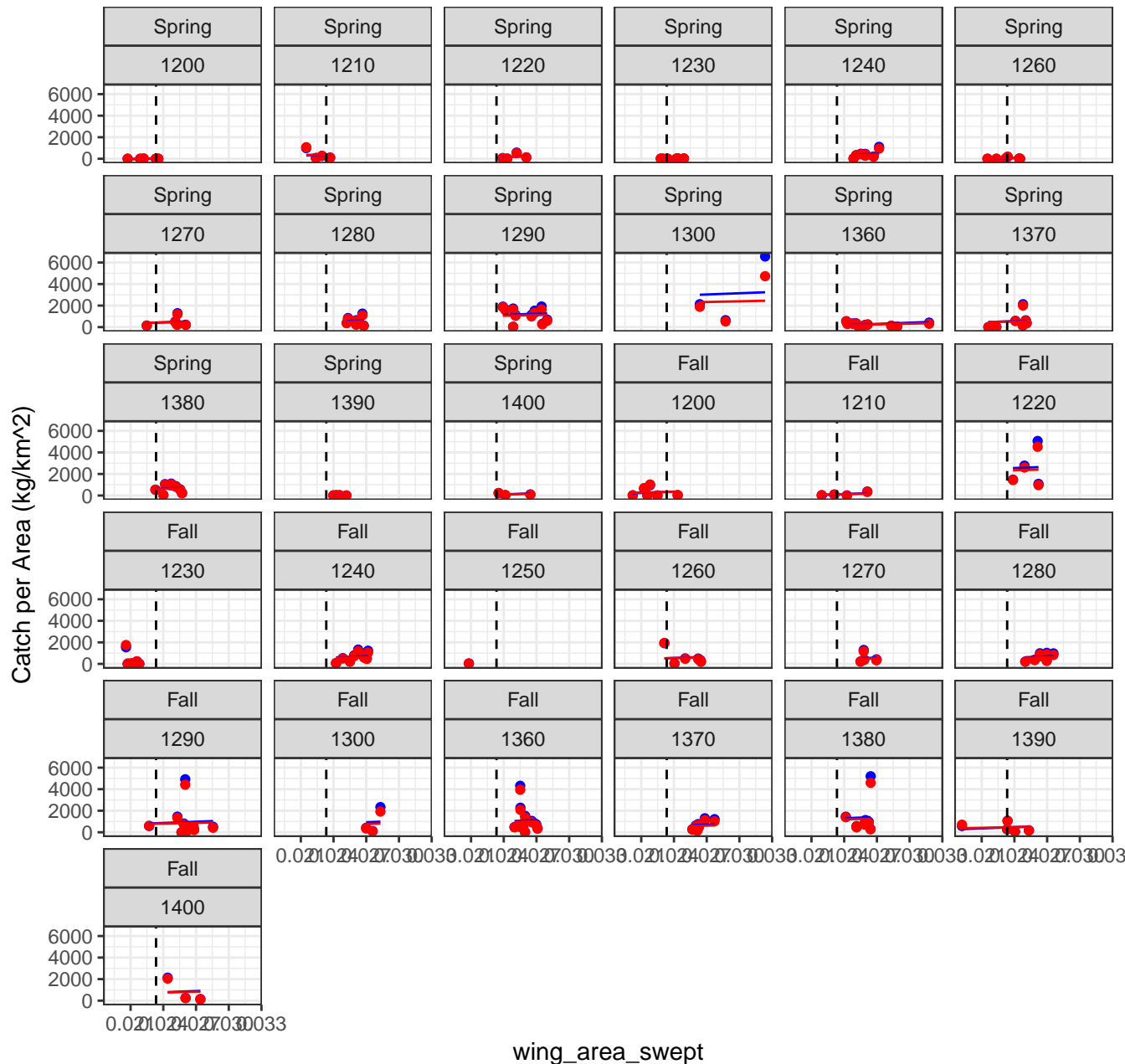
Nsilverhake 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



wing_area_swept

Nsilverhake 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread



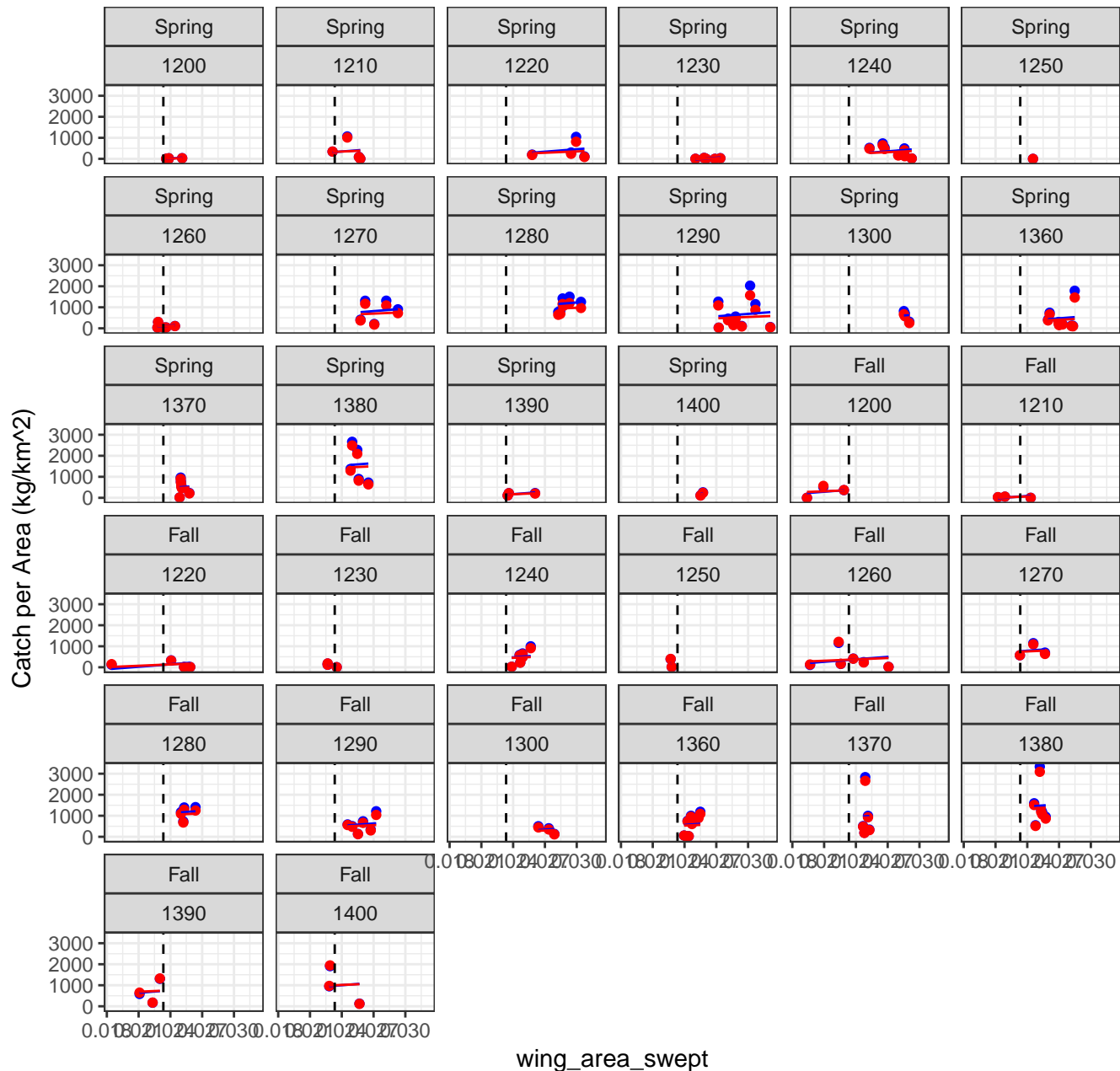
Nsilverhake 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

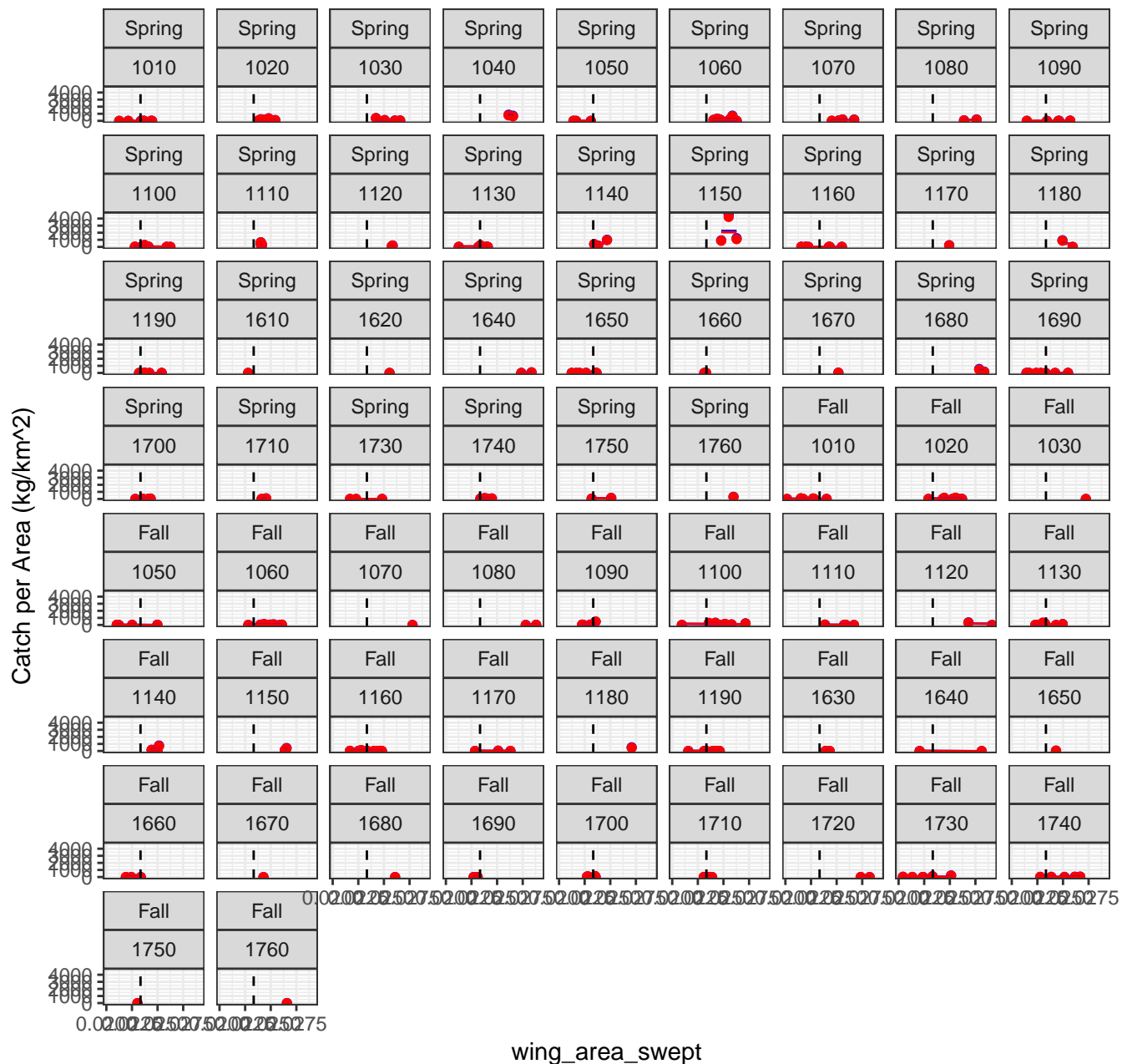


wing_area_swept

Nsilverhake 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread



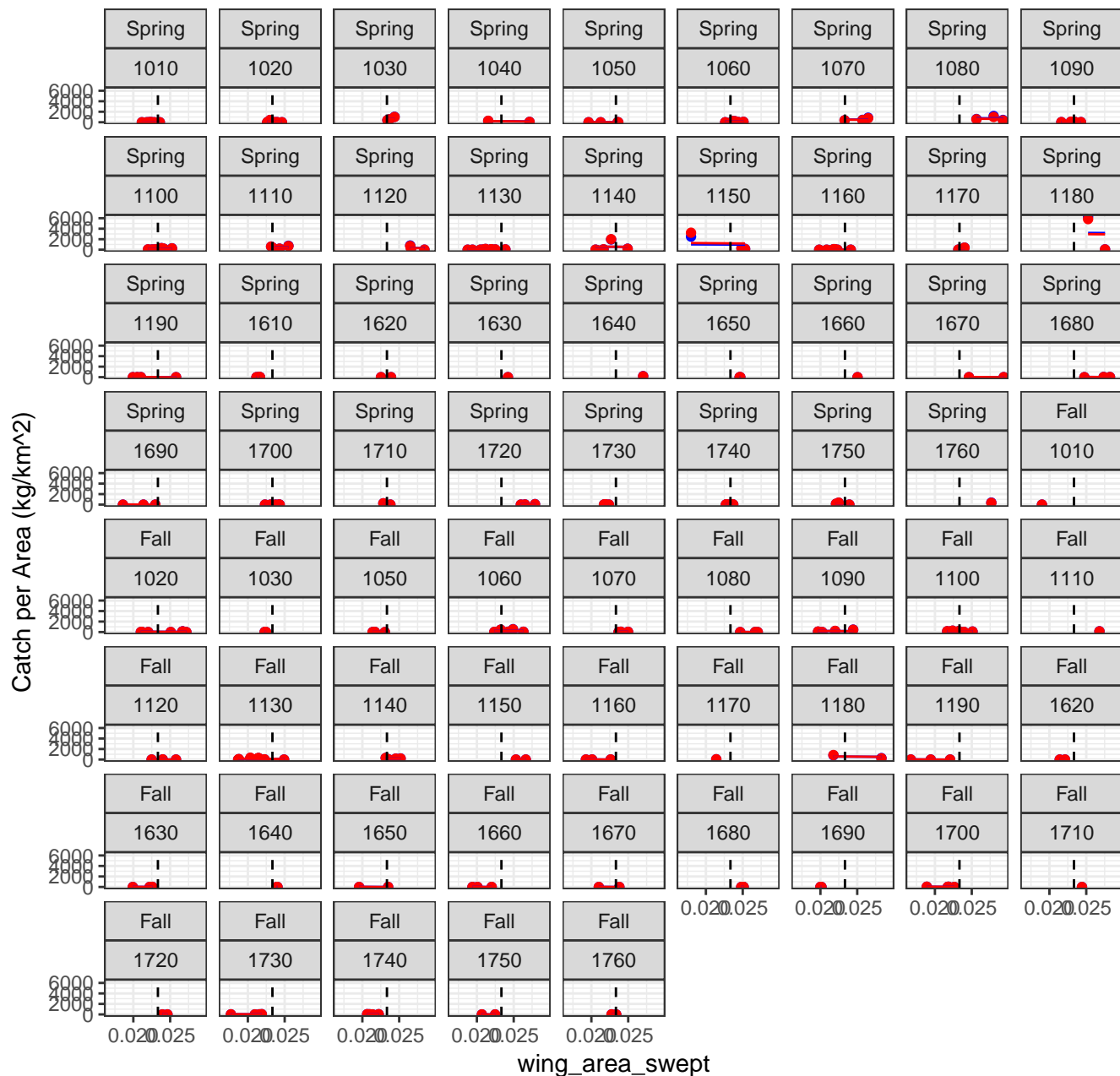
Ssilverhake 2009 Case 4 (Without Zeros or Fills) Winner = Standard



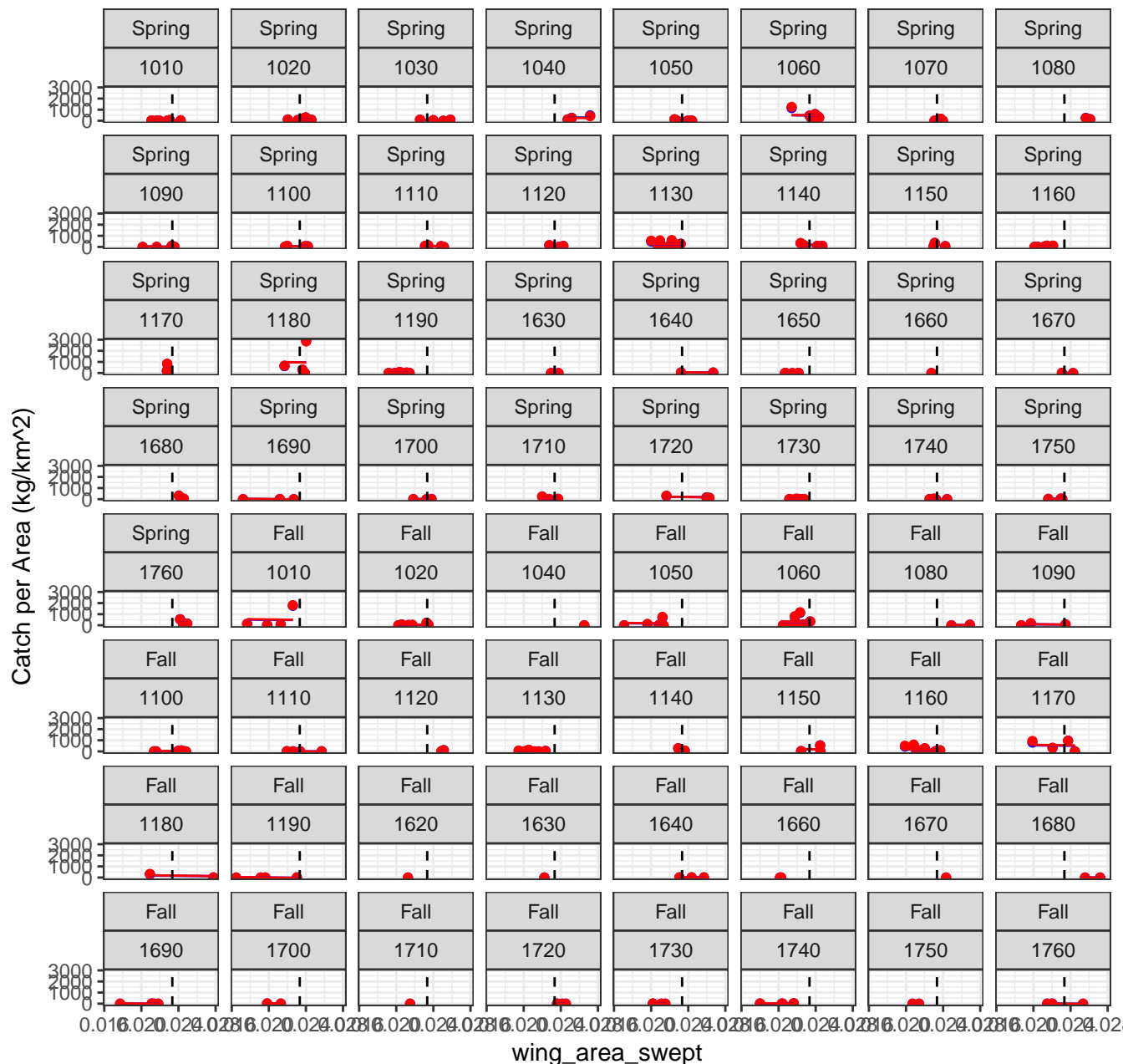
Ssilverhake 2010 Case 4 (Without Zeros or Fills) Winner = Standard



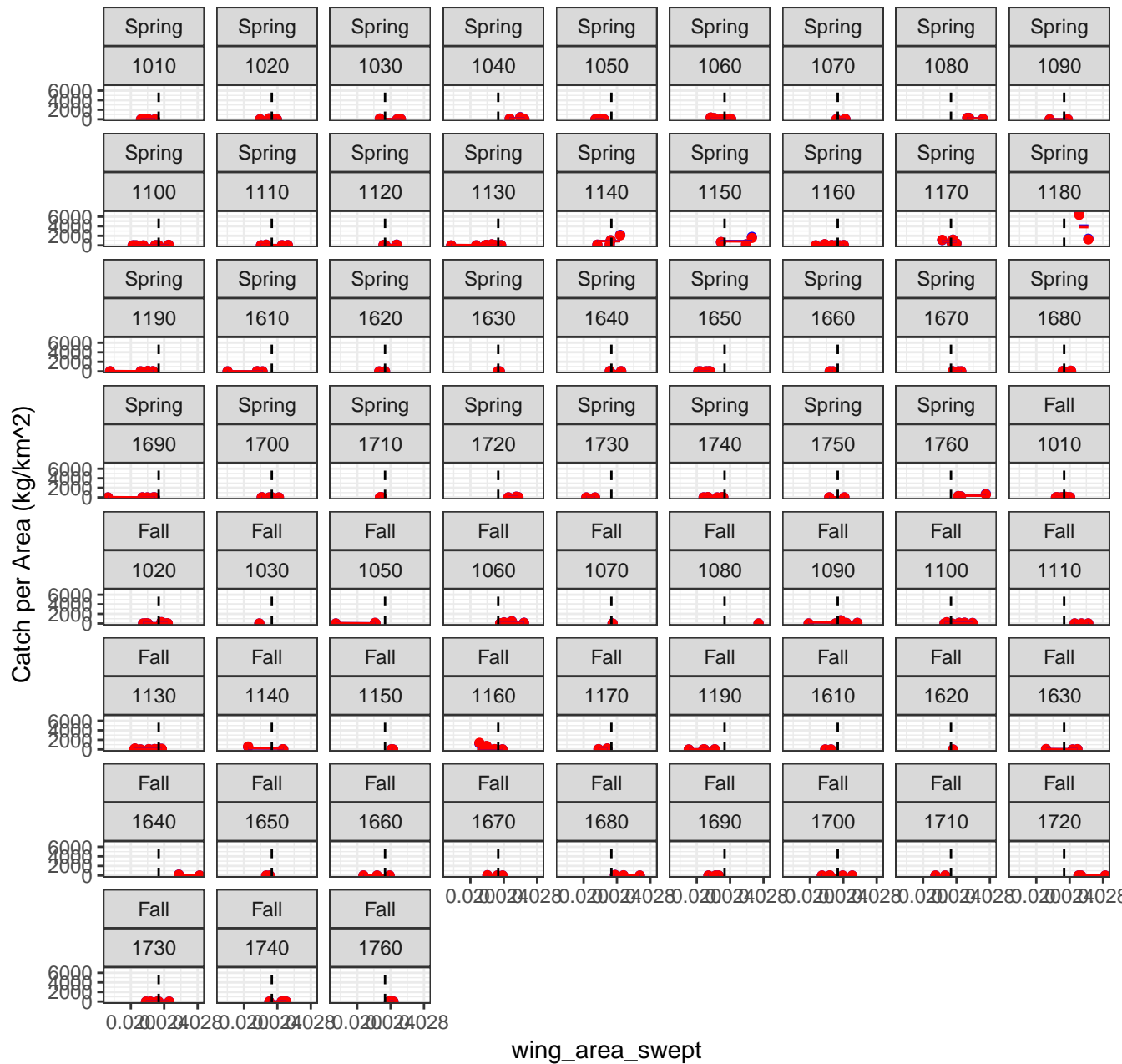
Ssilverhake 2011 Case 4 (Without Zeros or Fills) Winner = Standard



Ssilverhake 2012 Case 4 (Without Zeros or Fills) Winner = Standard



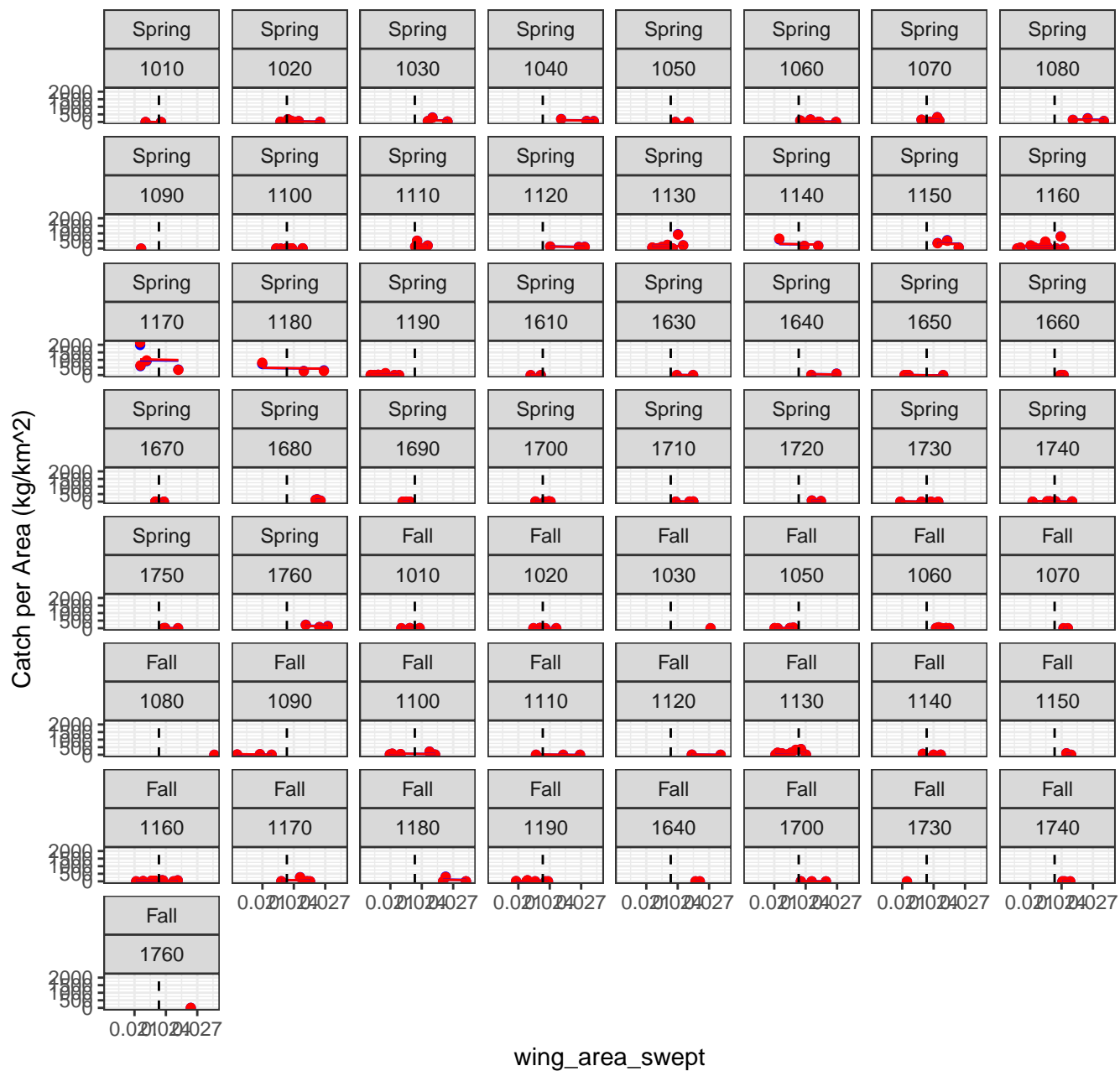
Ssilverhake 2013 Case 4 (Without Zeros or Fills) Winner = Standard



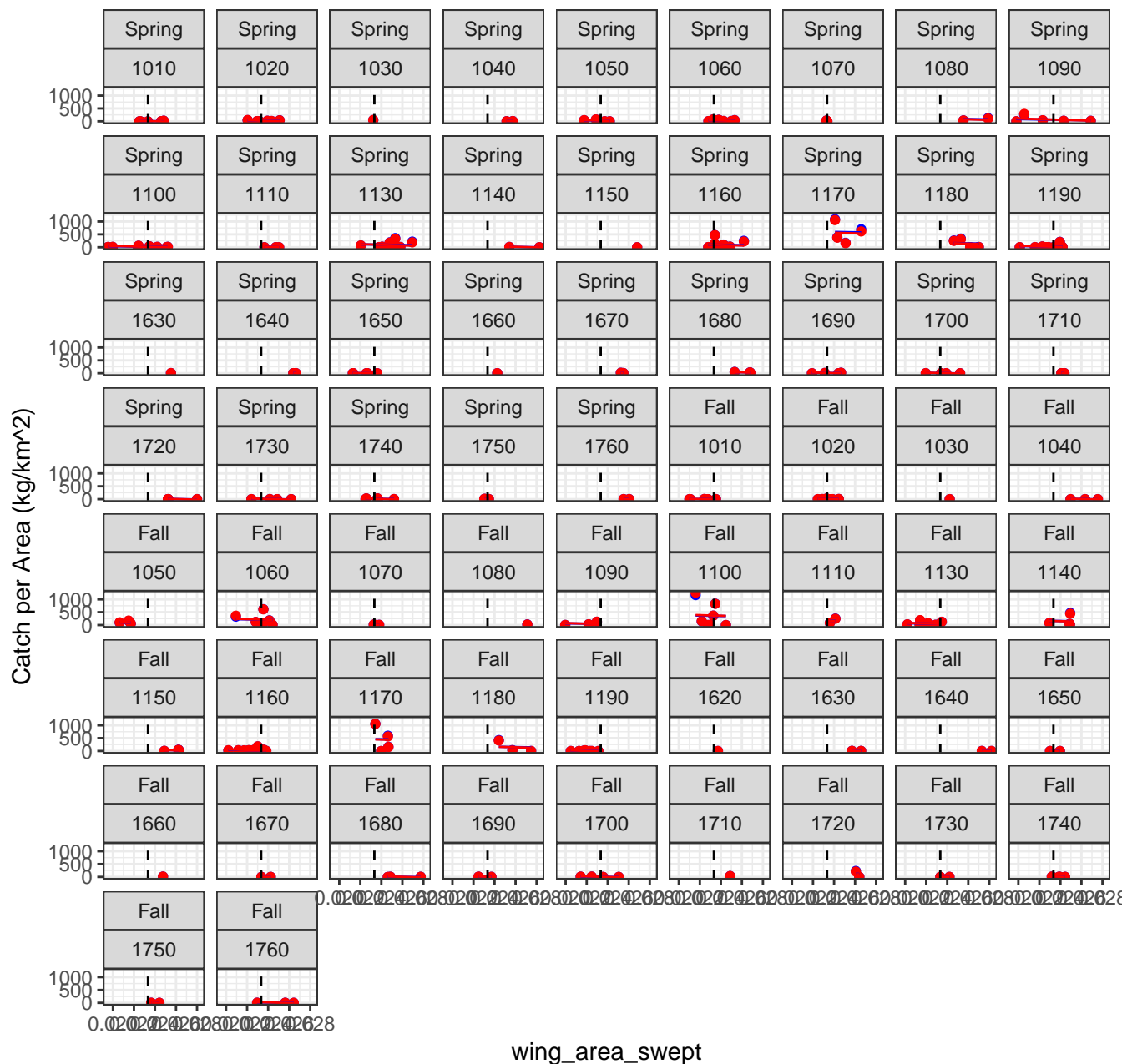
Ssilverhake 2014 Case 4 (Without Zeros or Fills) Winner = Standard



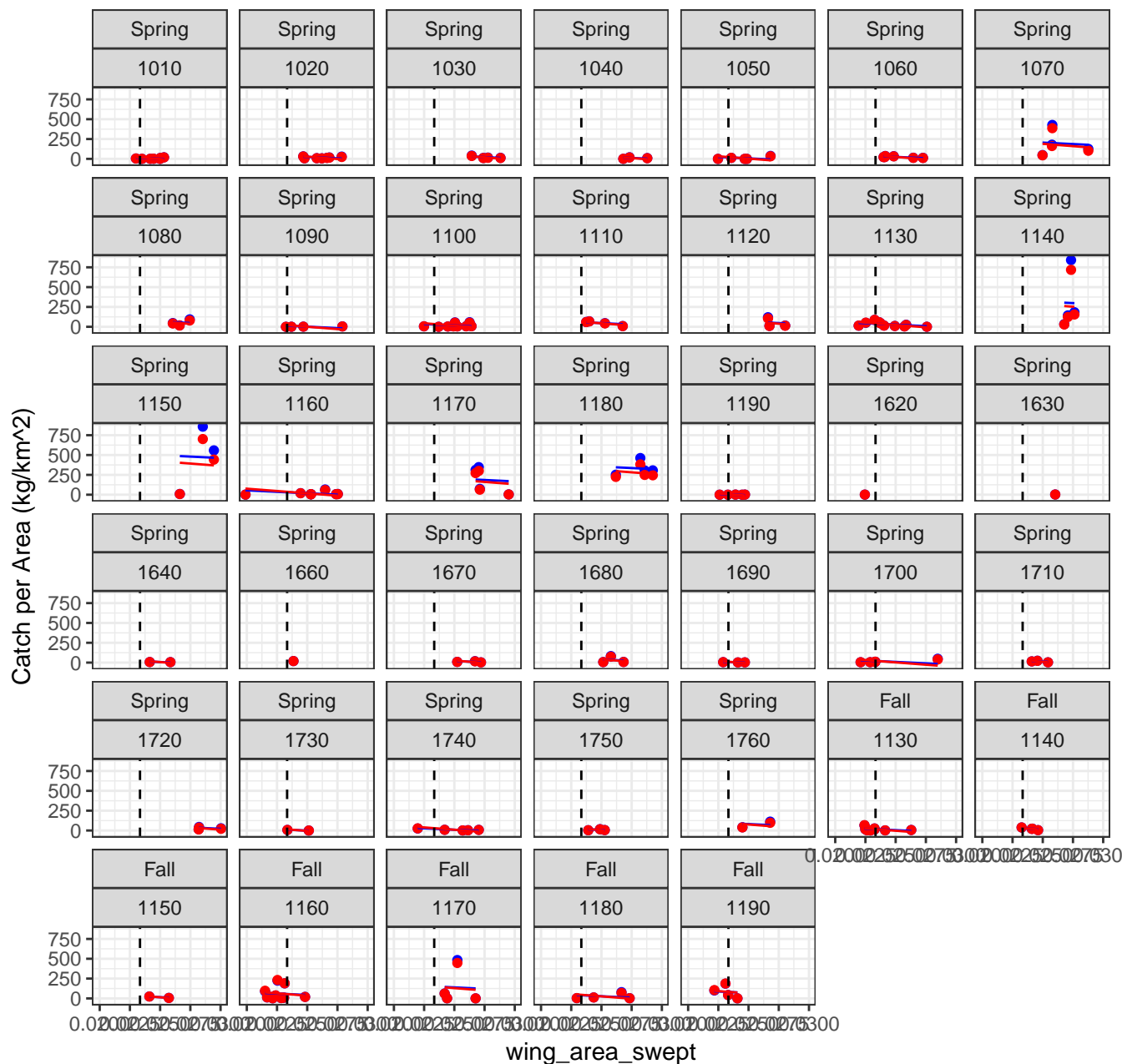
Ssilverhake 2015 Case 4 (Without Zeros or Fills) Winner = Standard



Ssilverhake 2016 Case 4 (Without Zeros or Fills) Winner = Standard

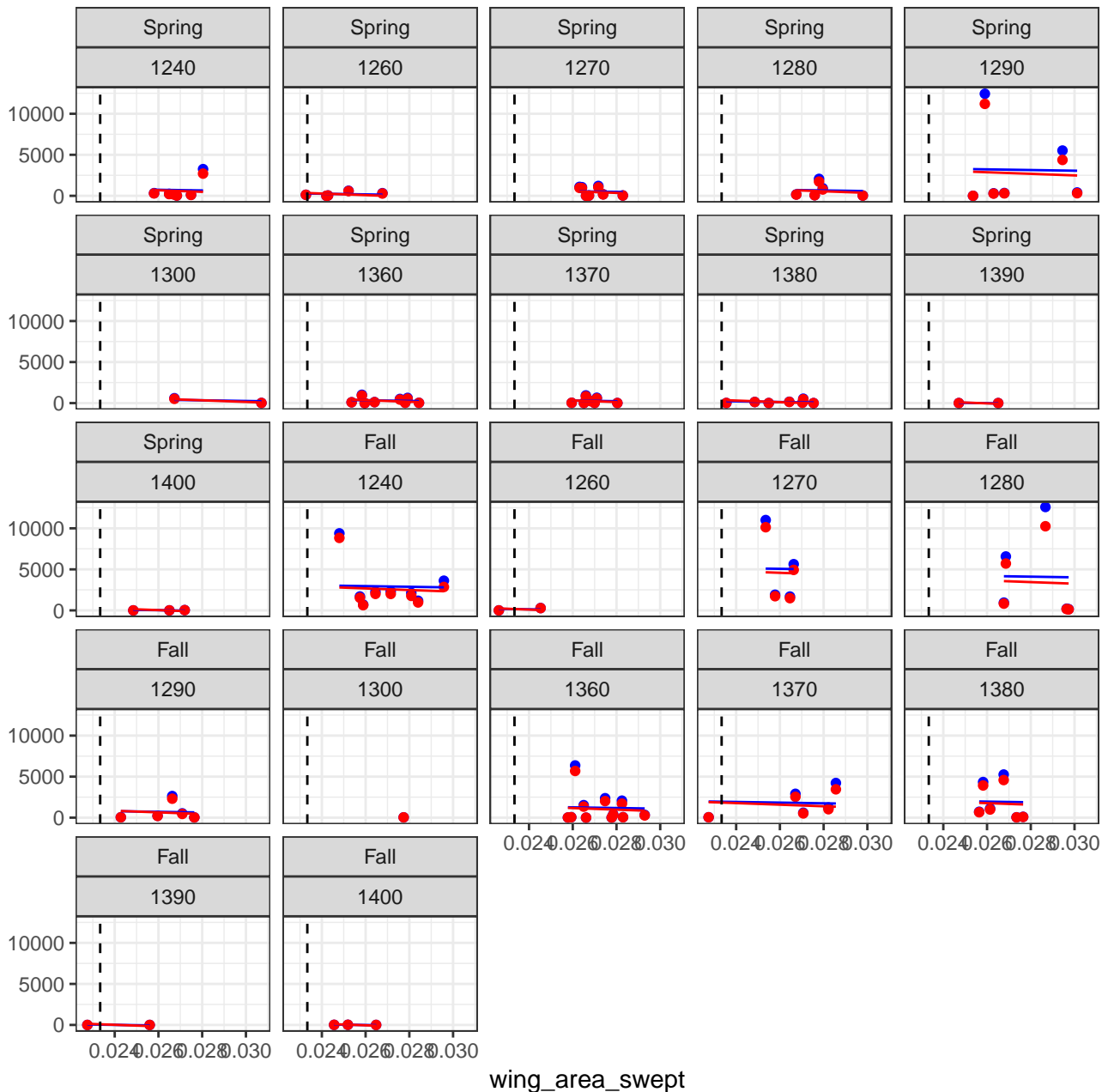


Ssilverhake 2017 Case 4 (Without Zeros or Fills) Winner = Standard

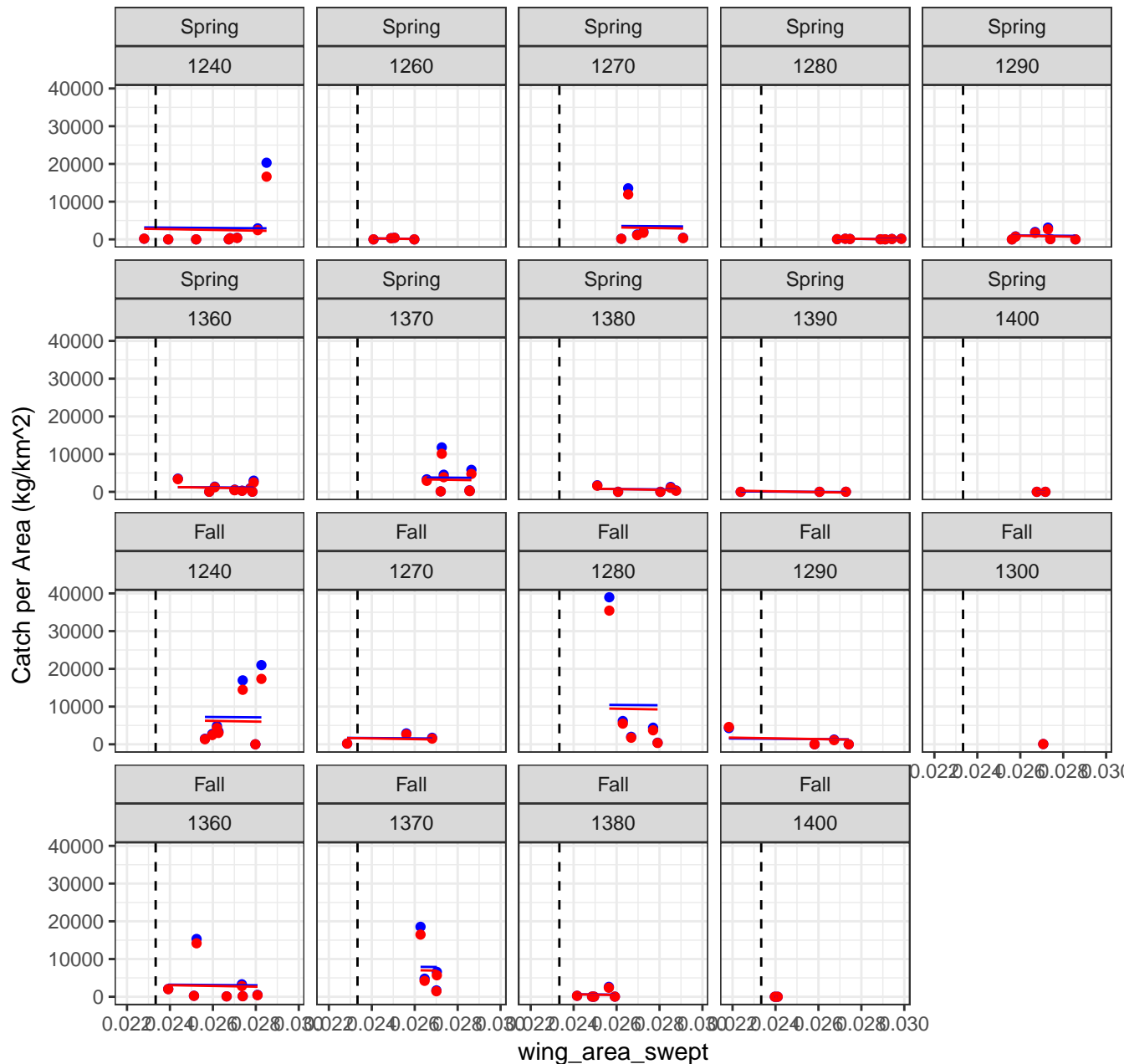


Redfish 2009 Case 4 (Without Zeros or Fills) Winner = Standard

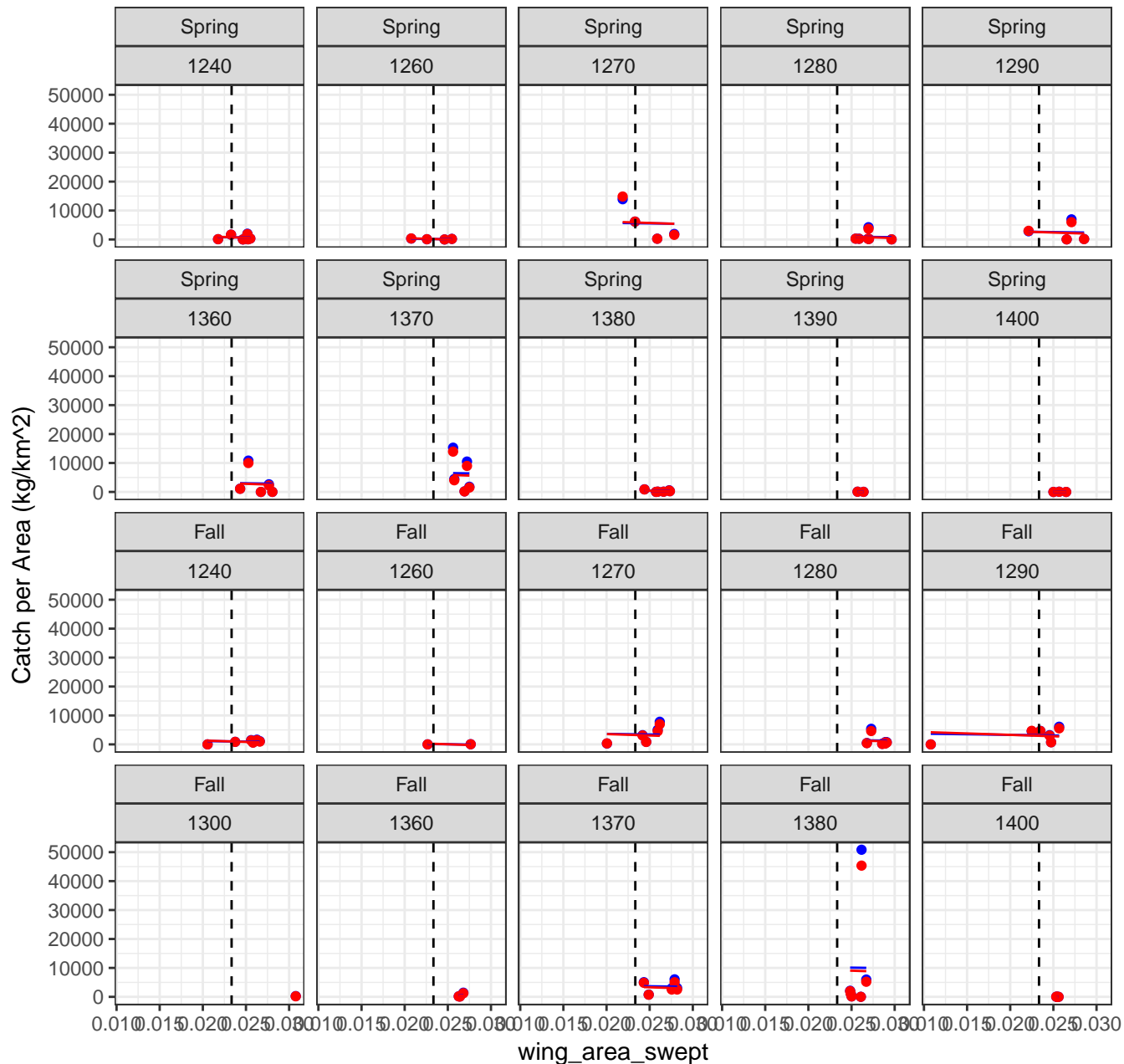
Catch per Area (kg/km²)



Redfish 2010 Case 4 (Without Zeros or Fills) Winner = Standard

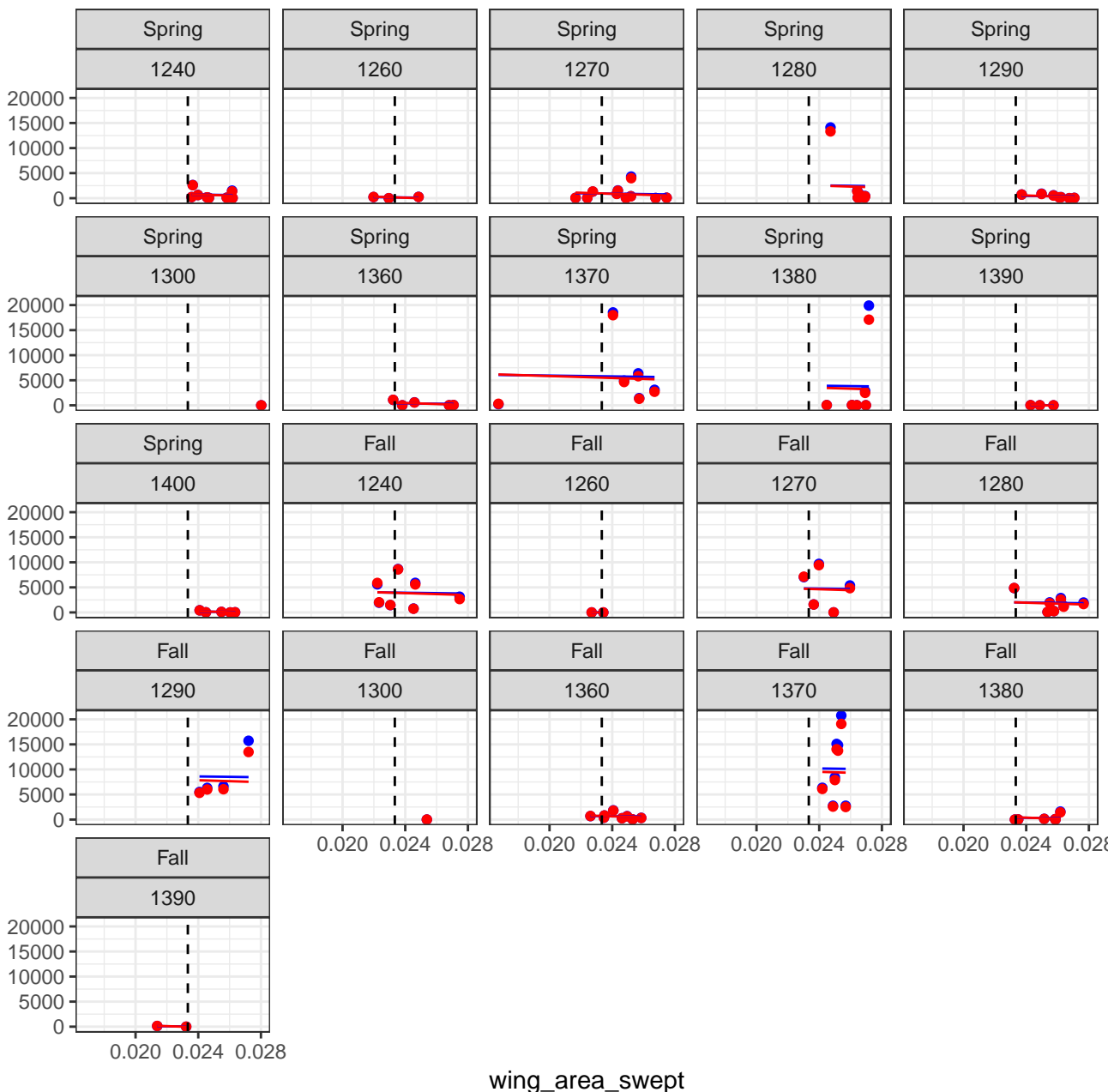


Redfish 2011 Case 4 (Without Zeros or Fills) Winner = Standard



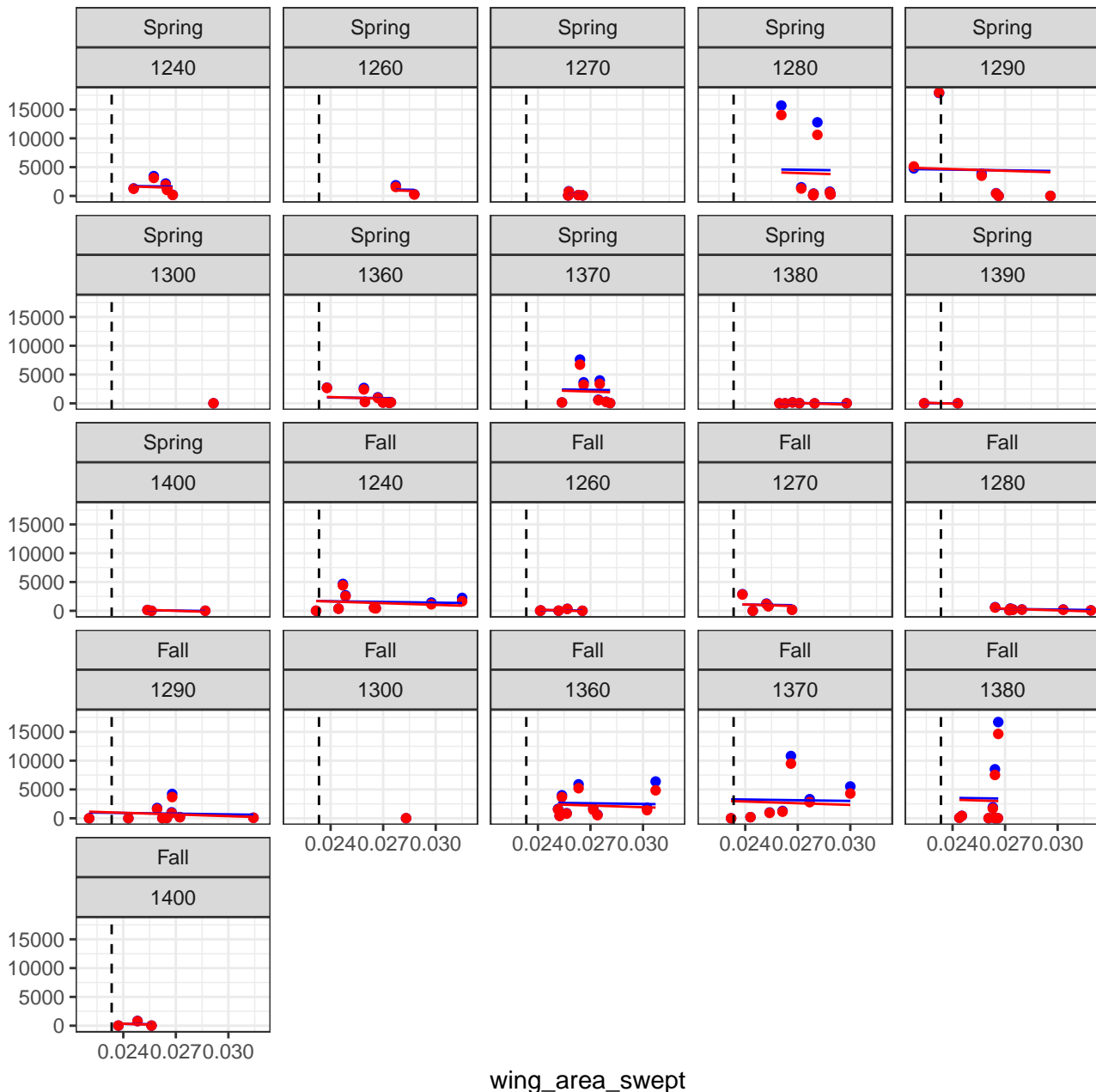
Redfish 2012 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

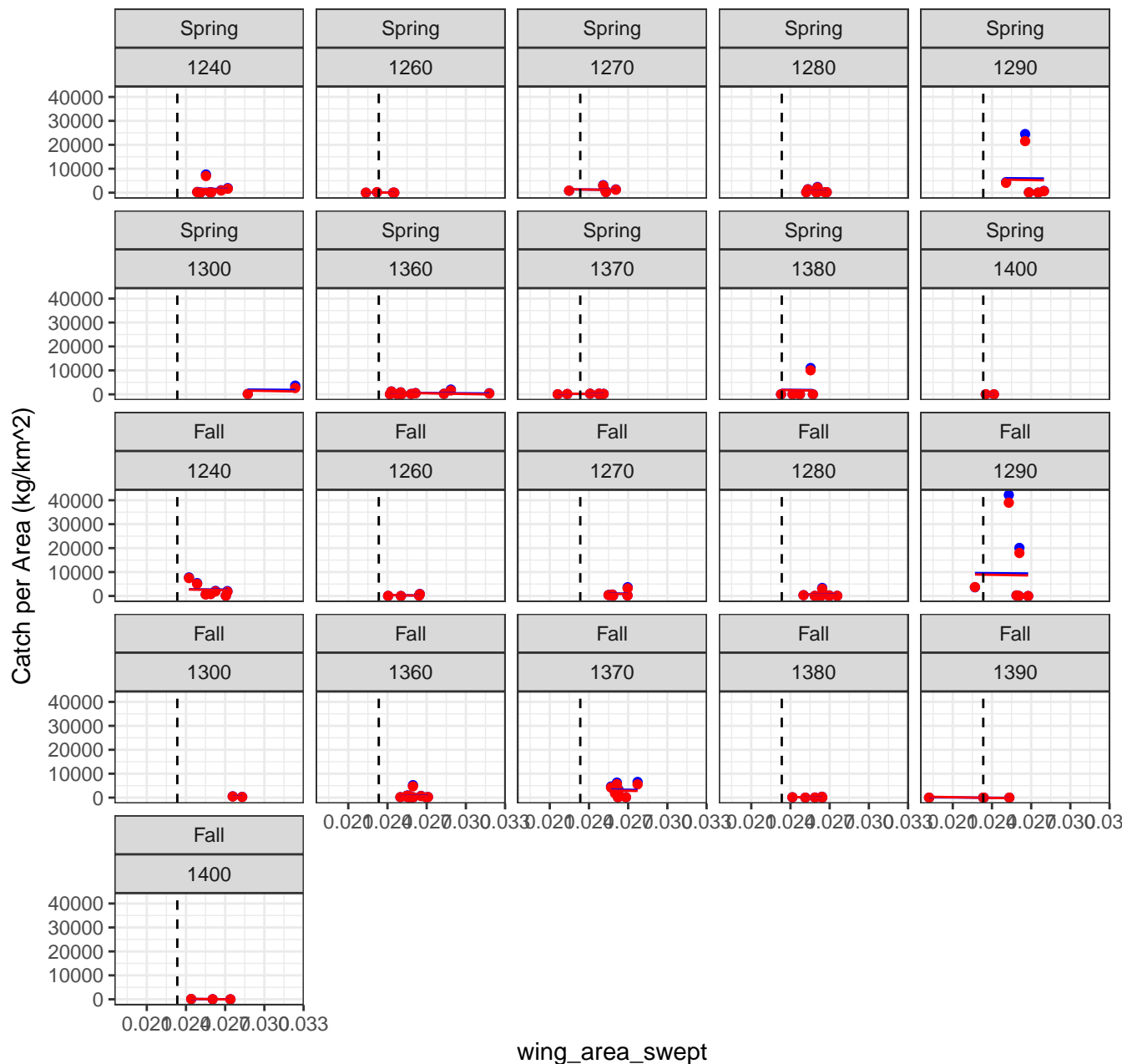


Redfish 2014 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

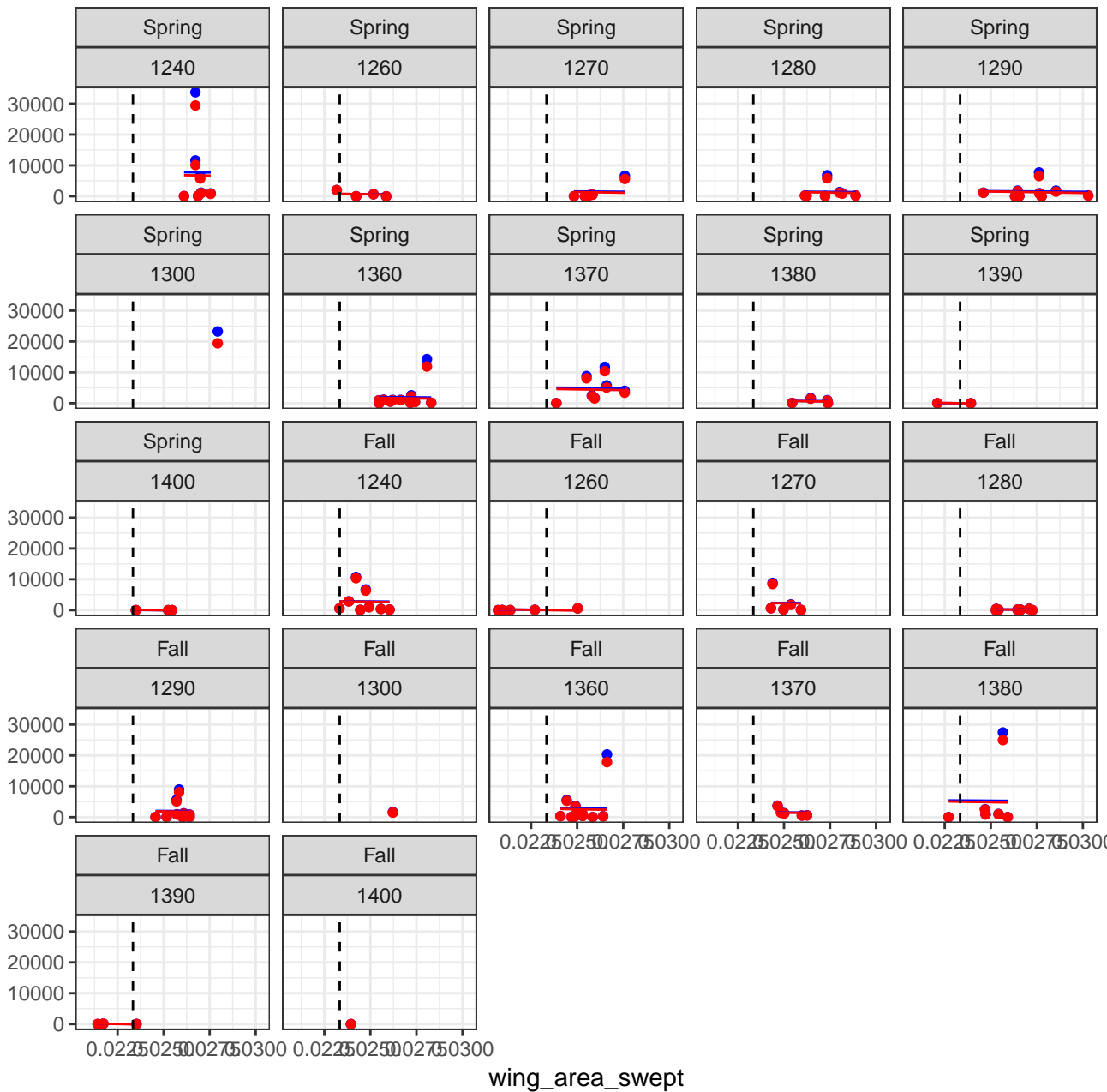


Redfish 2015 Case 4 (Without Zeros or Fills) Winner = Standard



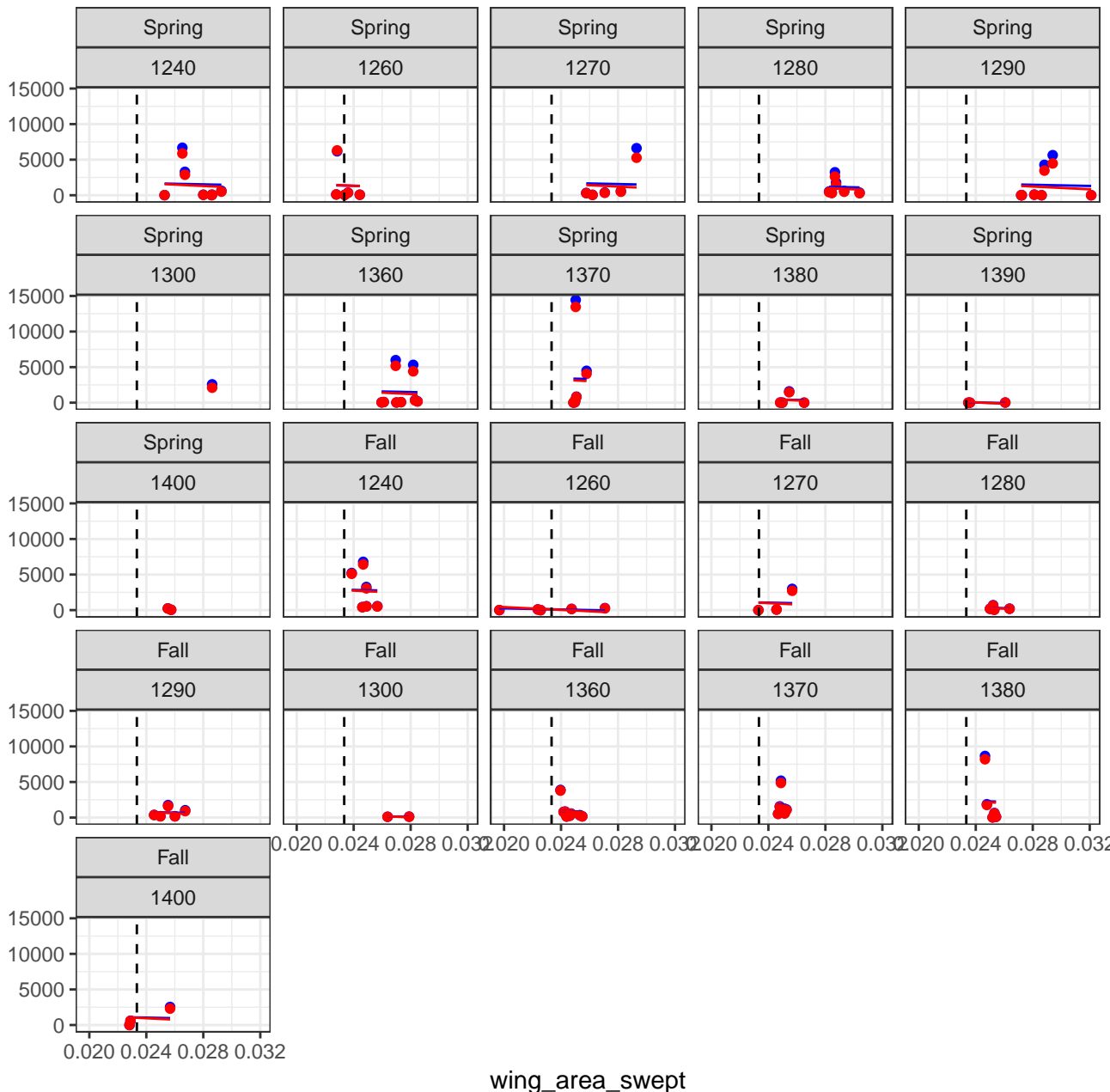
Redfish 2016 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

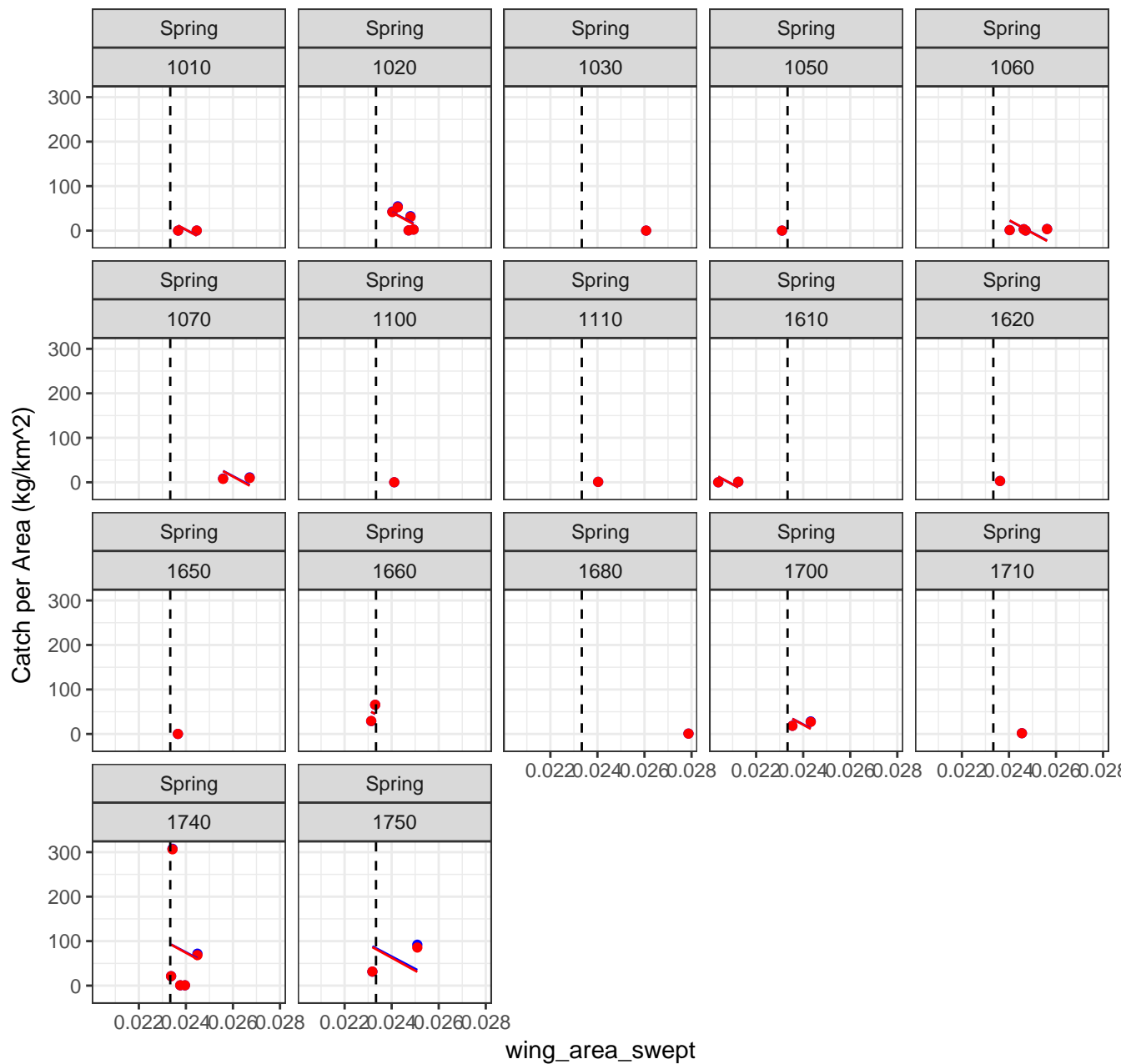


Redfish 2017 Case 4 (Without Zeros or Fills) Winner = Standard

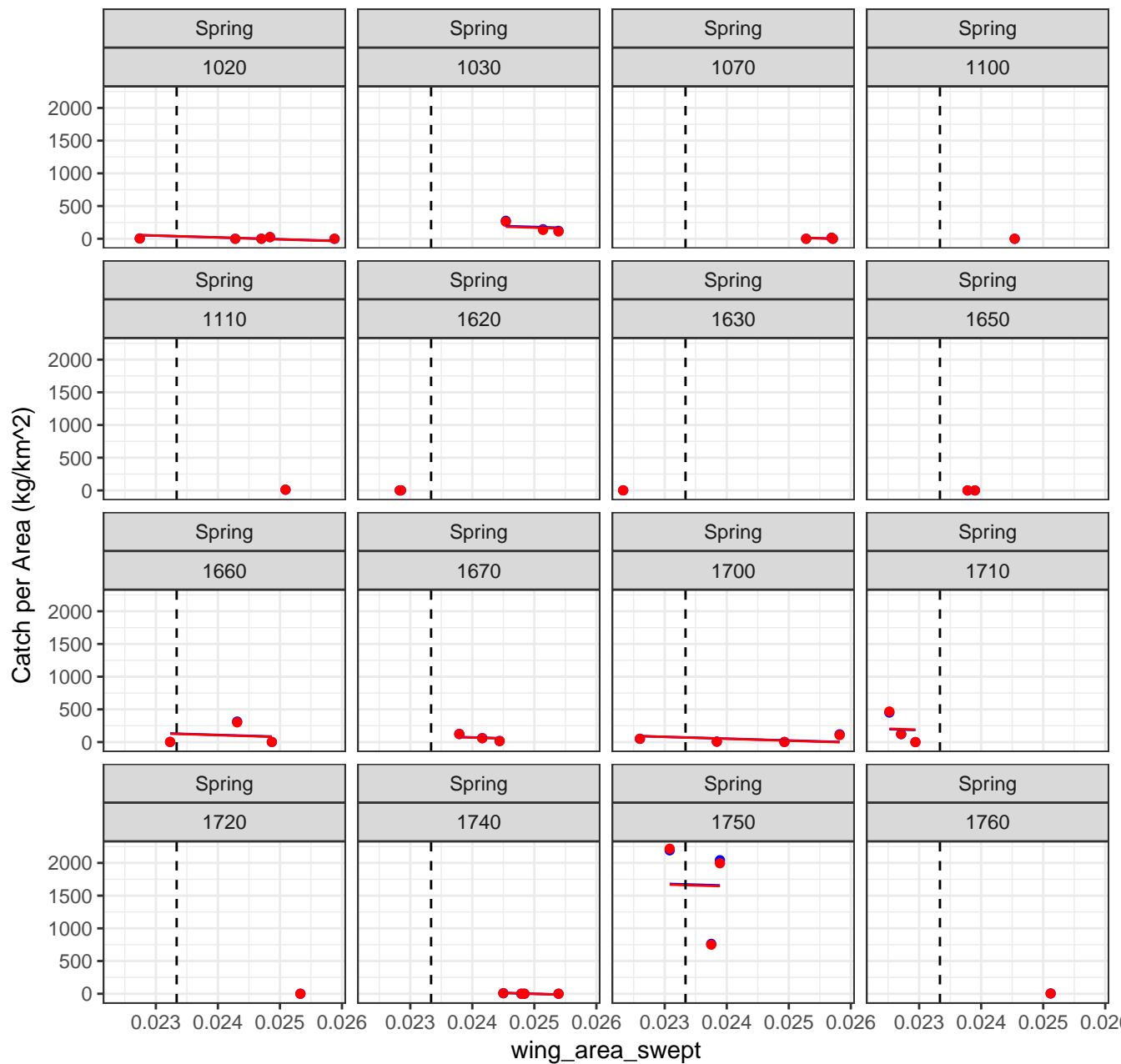
Catch per Area (kg/km²)



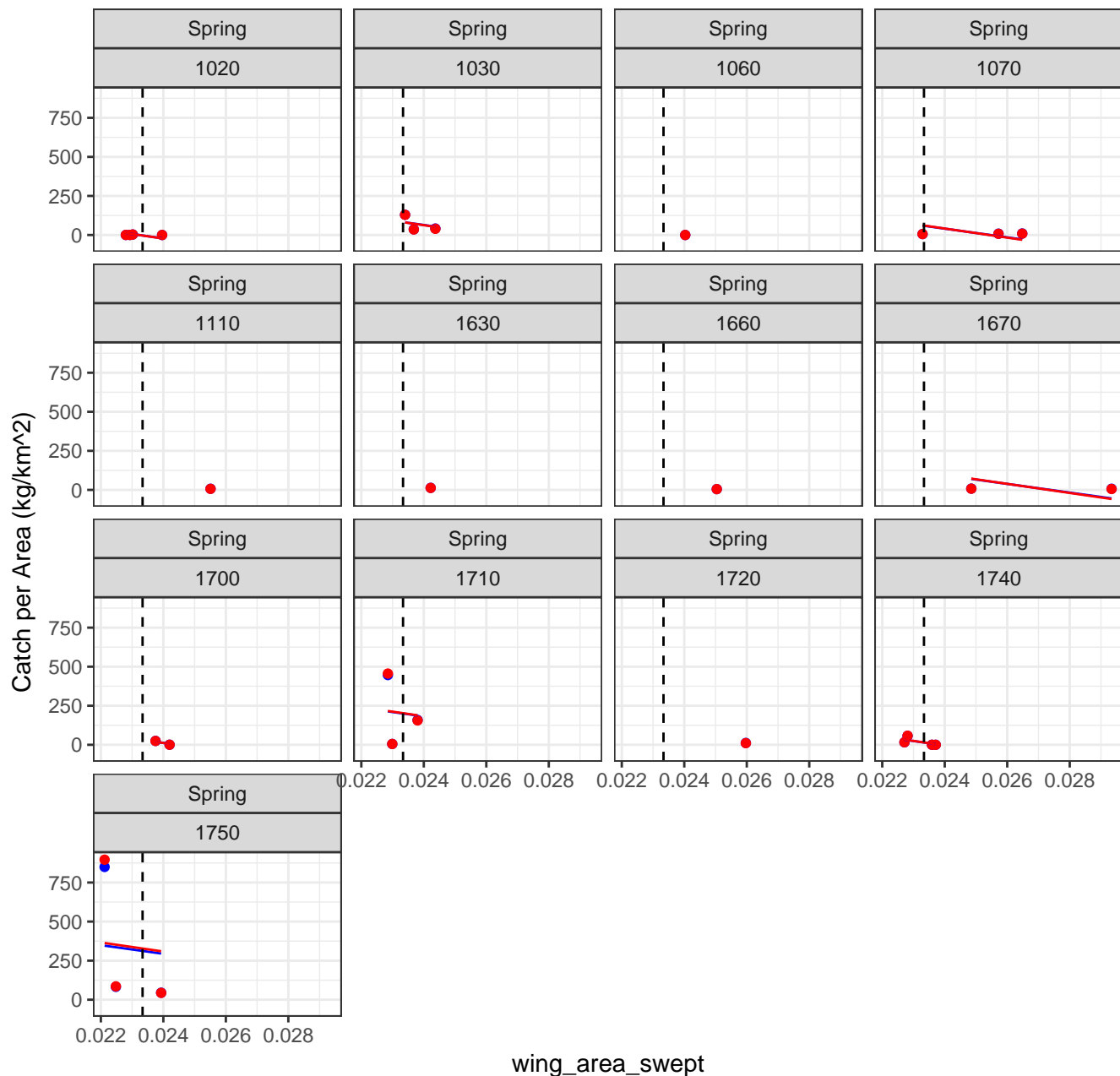
BlackSeaBass 2009 Case 4 (Without Zeros or Fills) Winner = Standard



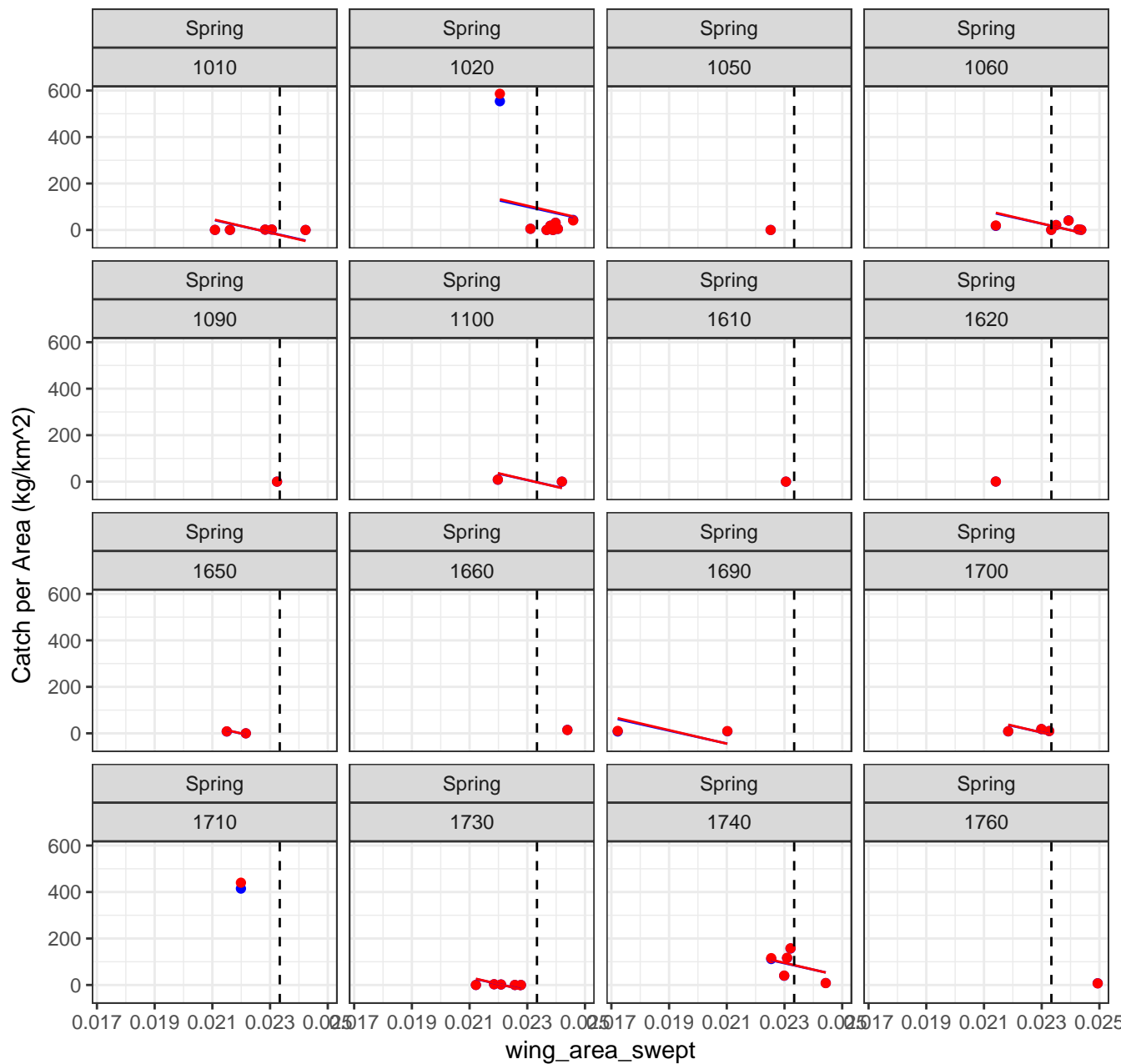
BlackSeaBass 2010 Case 4 (Without Zeros or Fills) Winner = Standard



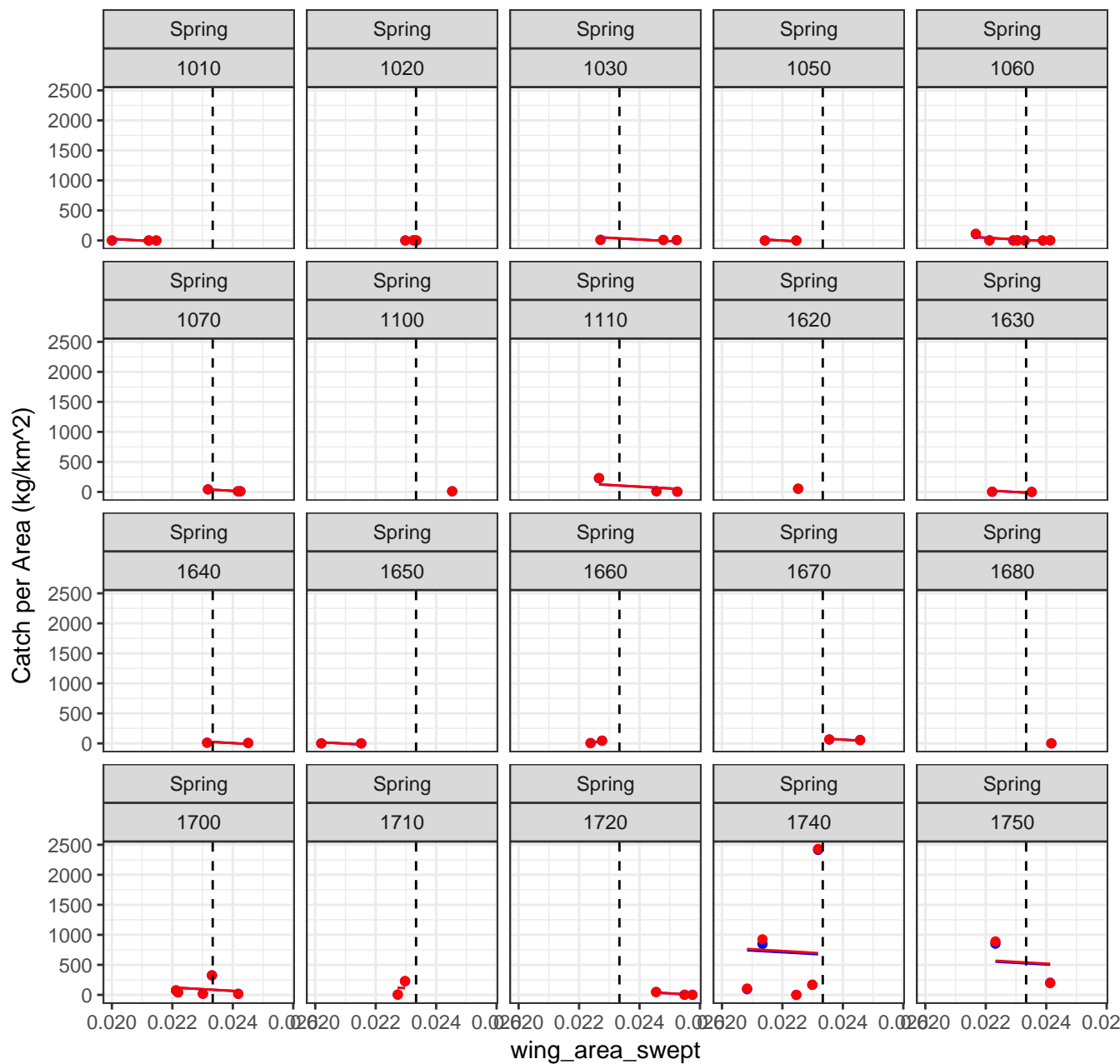
BlackSeaBass 2011 Case 4 (Without Zeros or Fills) Winner = Standard



BlackSeaBass 2012 Case 4 (Without Zeros or Fills) Winner = Standard

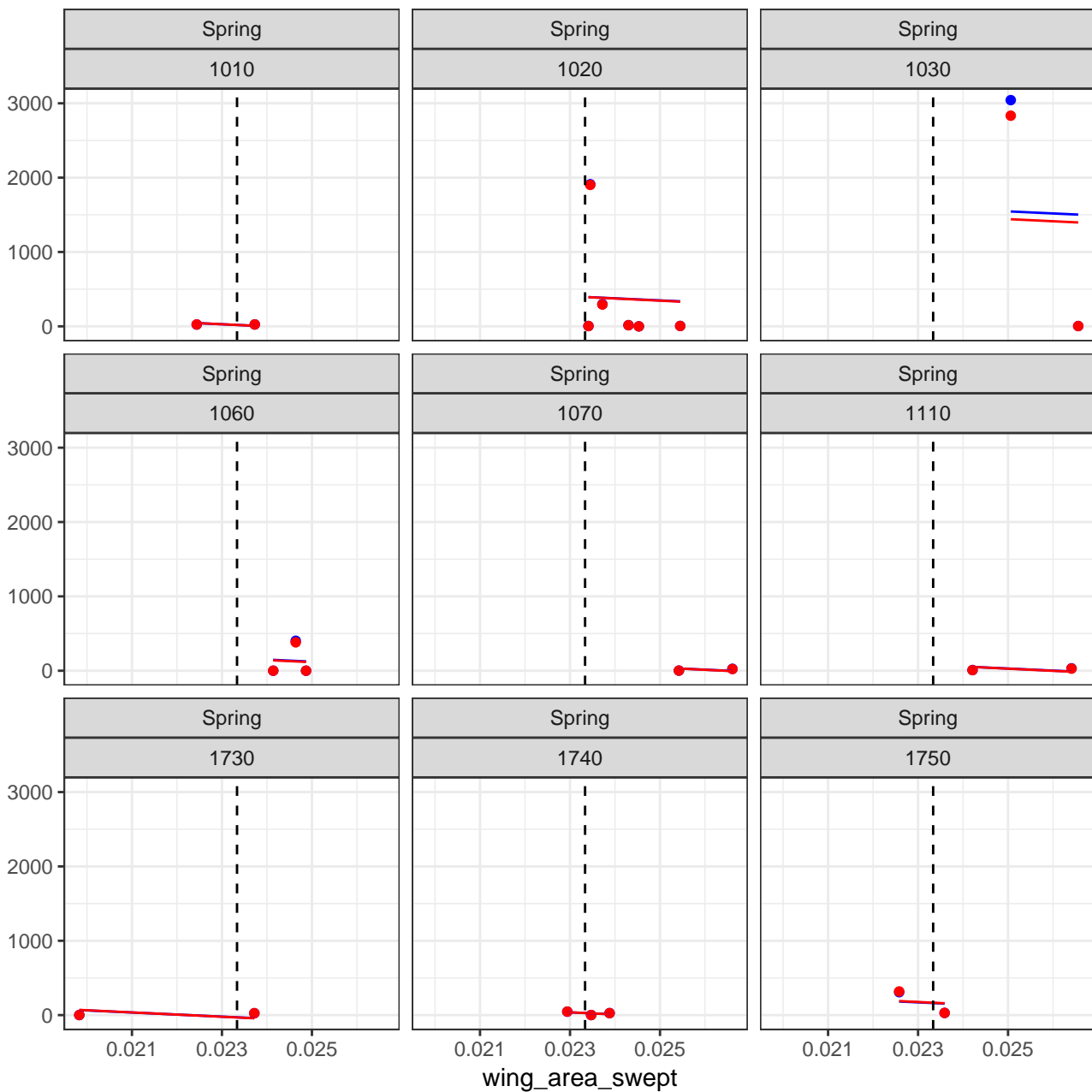


BlackSeaBass 2013 Case 4 (Without Zeros or Fills) Winner = Standard

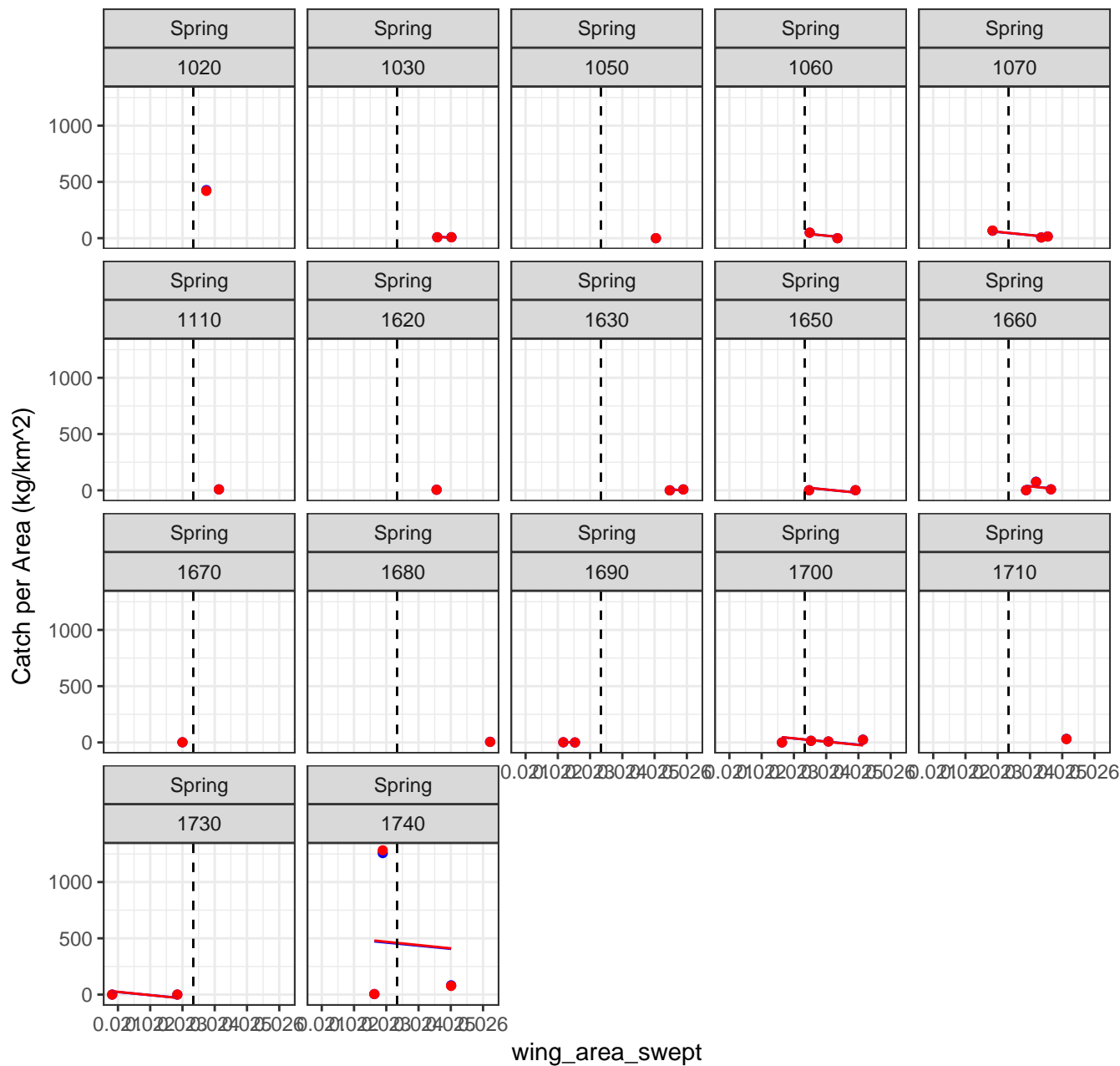


BlackSeaBass 2014 Case 4 (Without Zeros or Fills) Winner = Standard

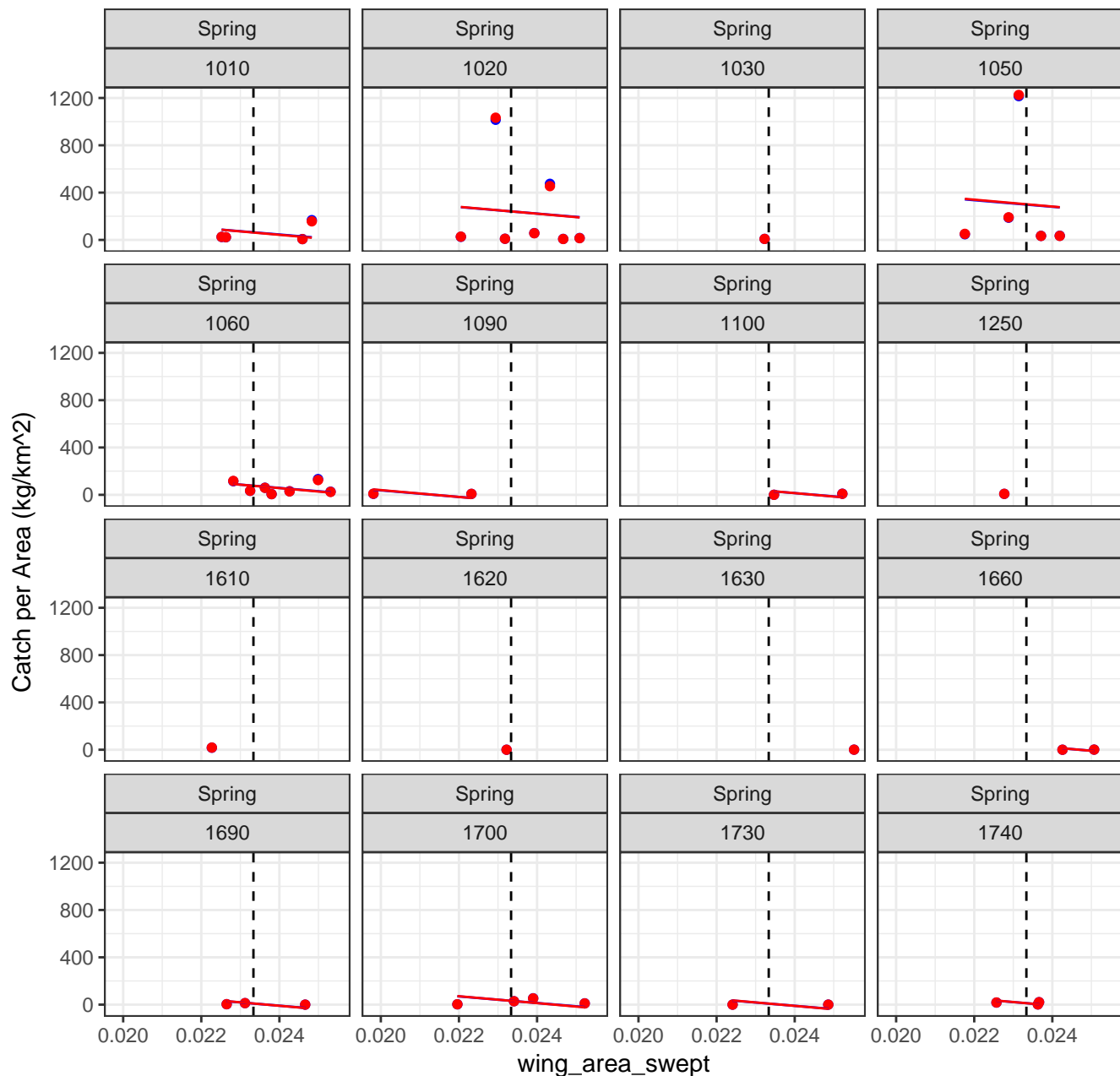
Catch per Area (kg/km²)



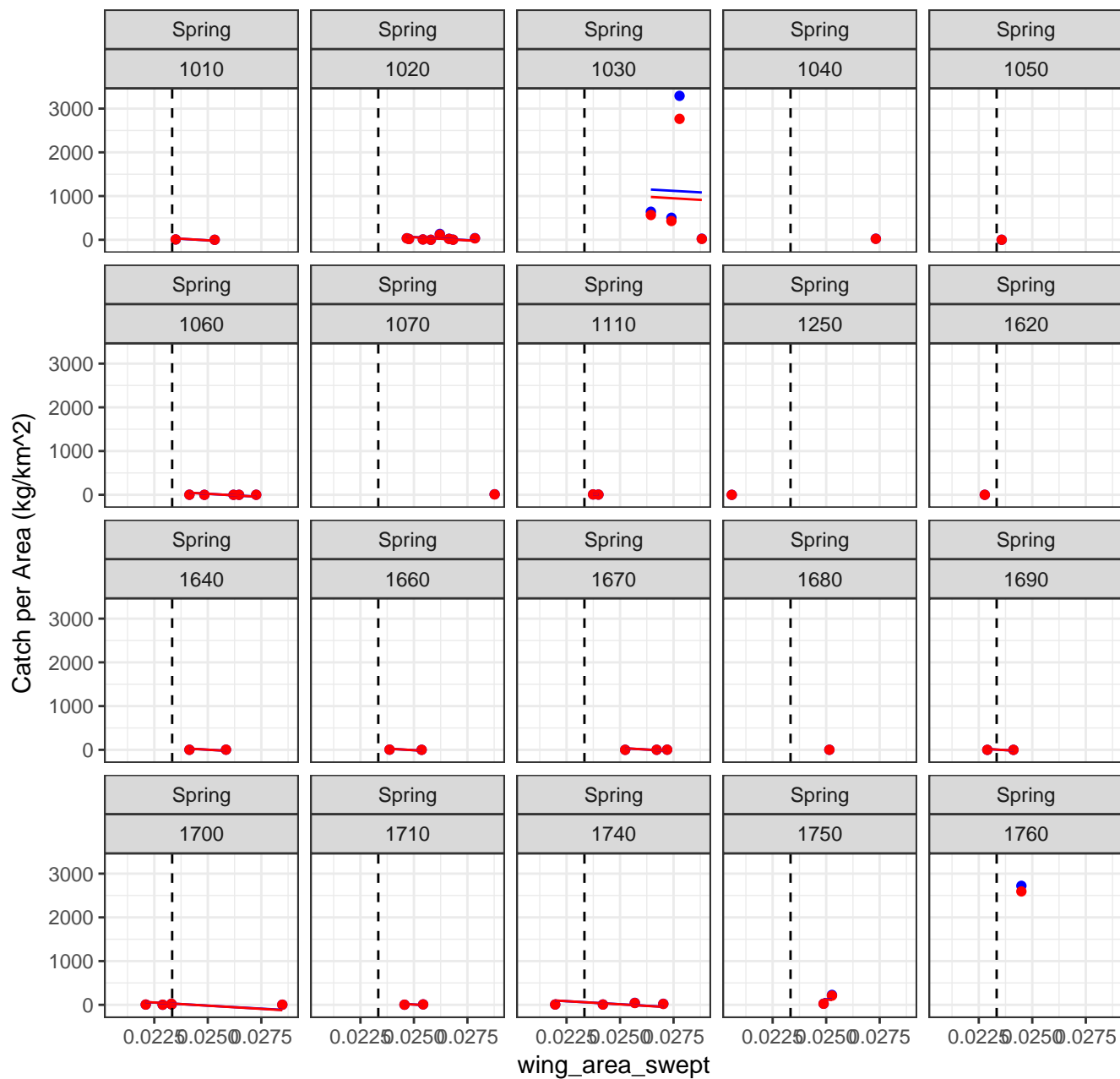
BlackSeaBass 2015 Case 4 (Without Zeros or Fills) Winner = Standard



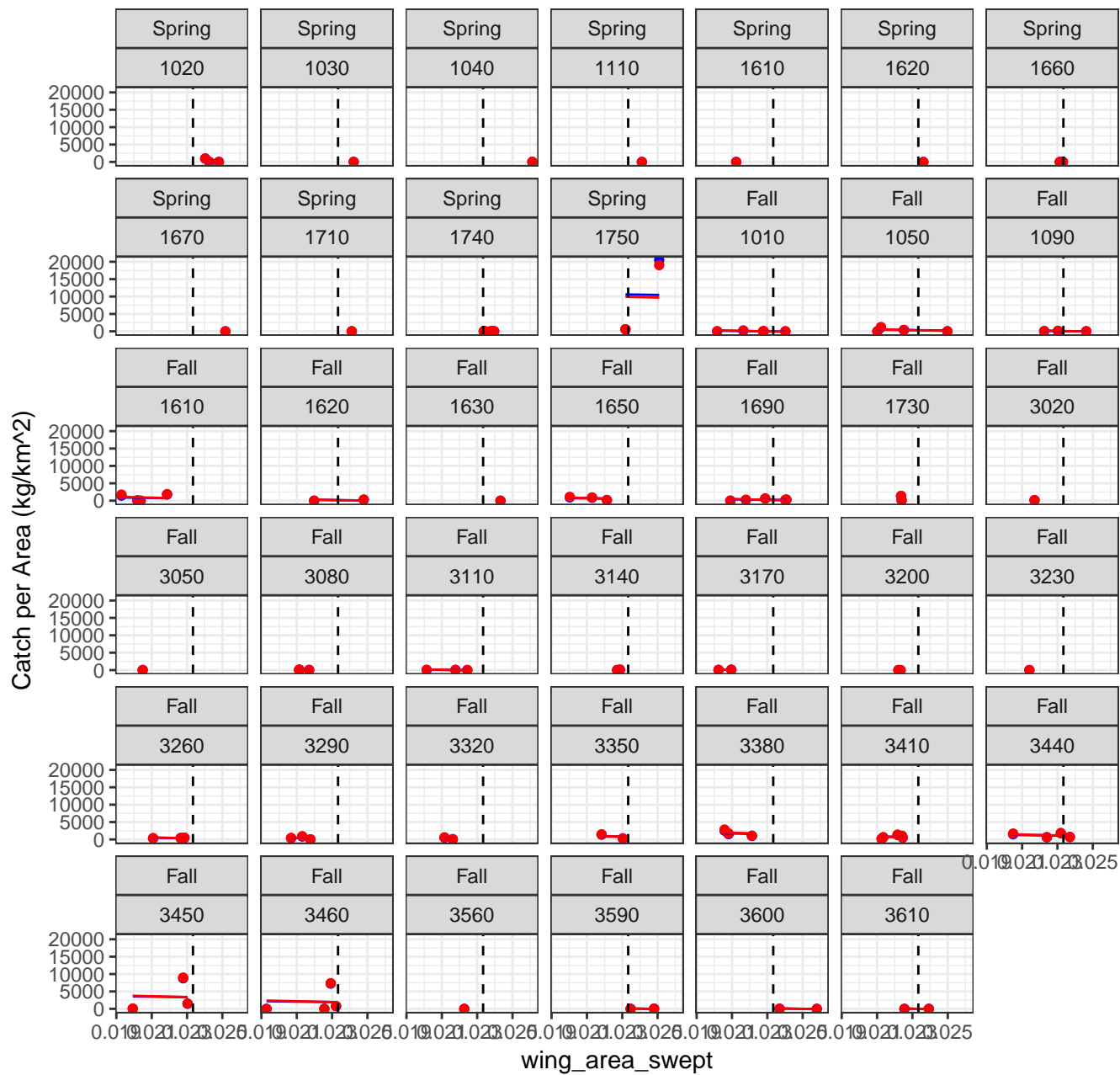
BlackSeaBass 2016 Case 4 (Without Zeros or Fills) Winner = Standard



BlackSeaBass 2017 Case 4 (Without Zeros or Fills) Winner = Standard

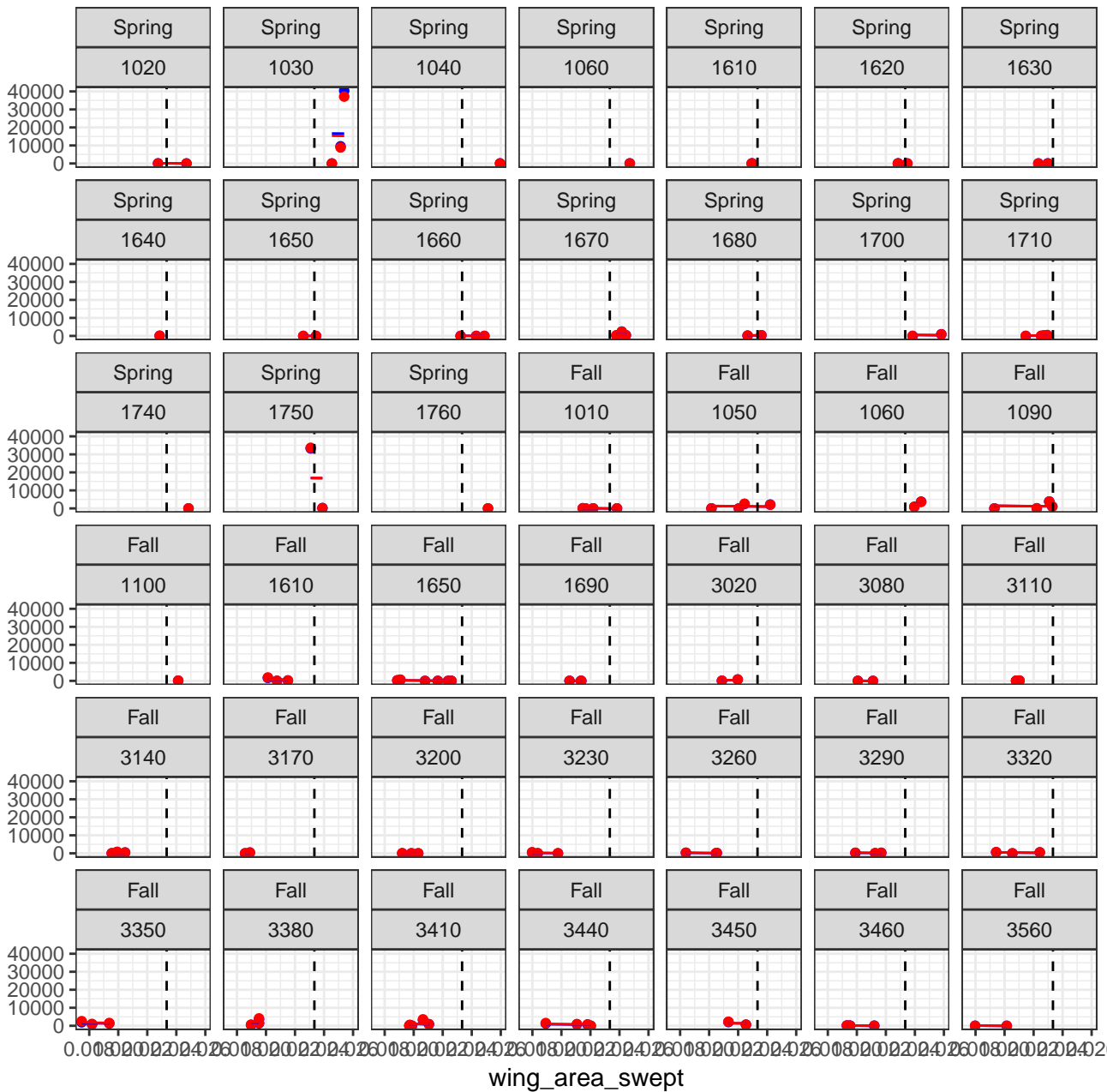


Scup 2009 Case 4 (Without Zeros or Fills) Winner = Standard

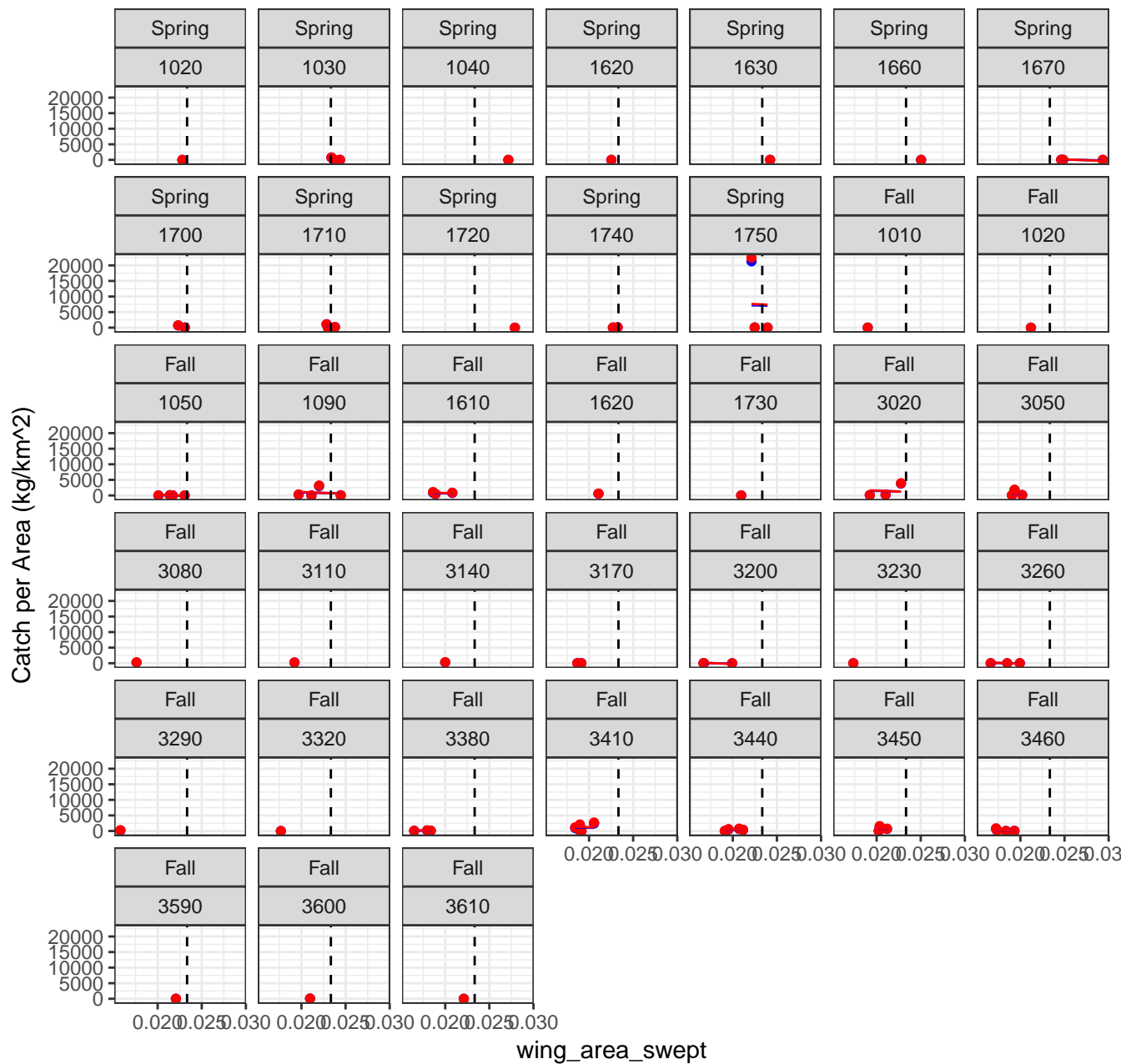


Scup 2010 Case 4 (Without Zeros or Fills) Winner = Standard

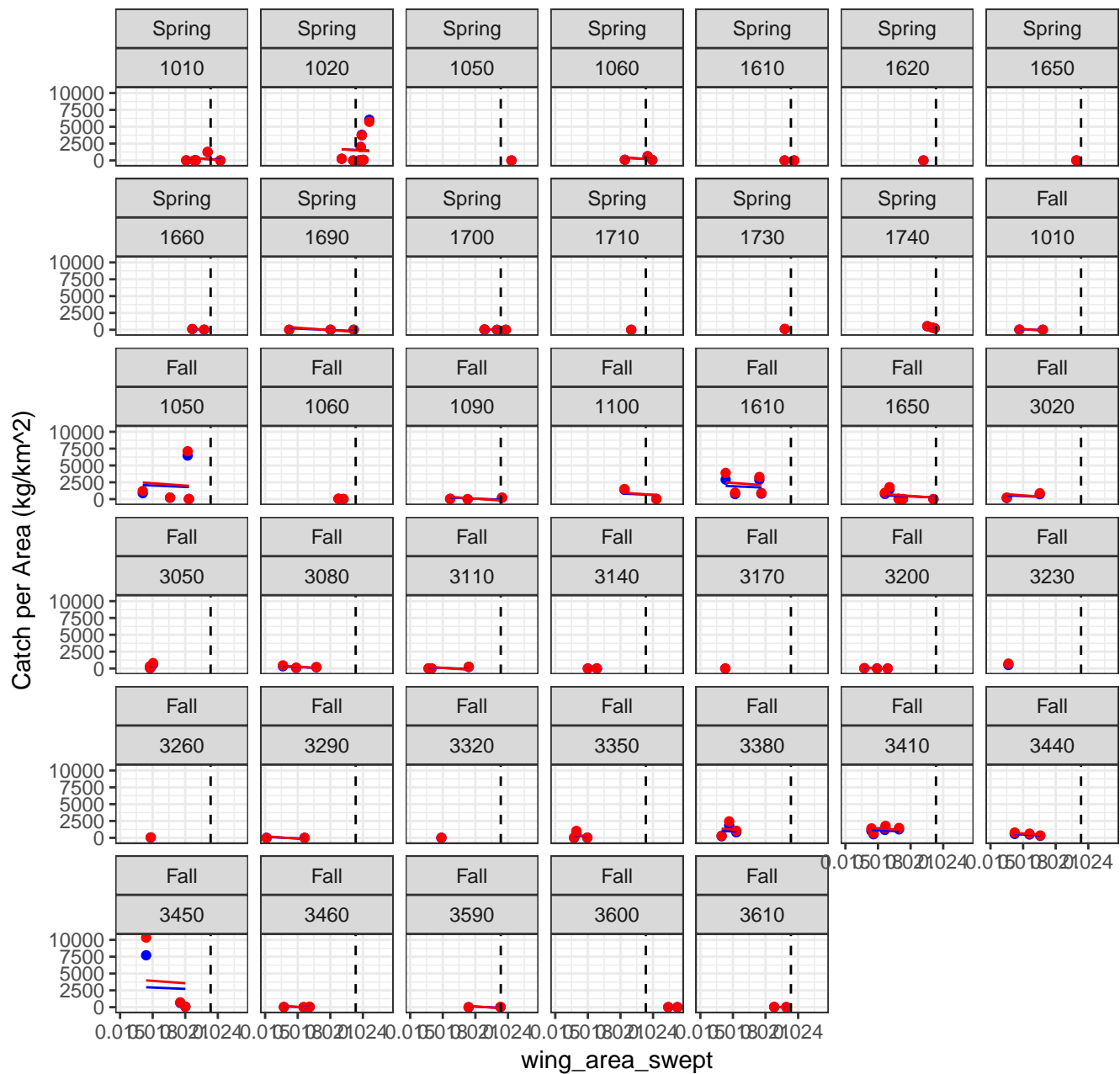
Catch per Area (kg/km²)



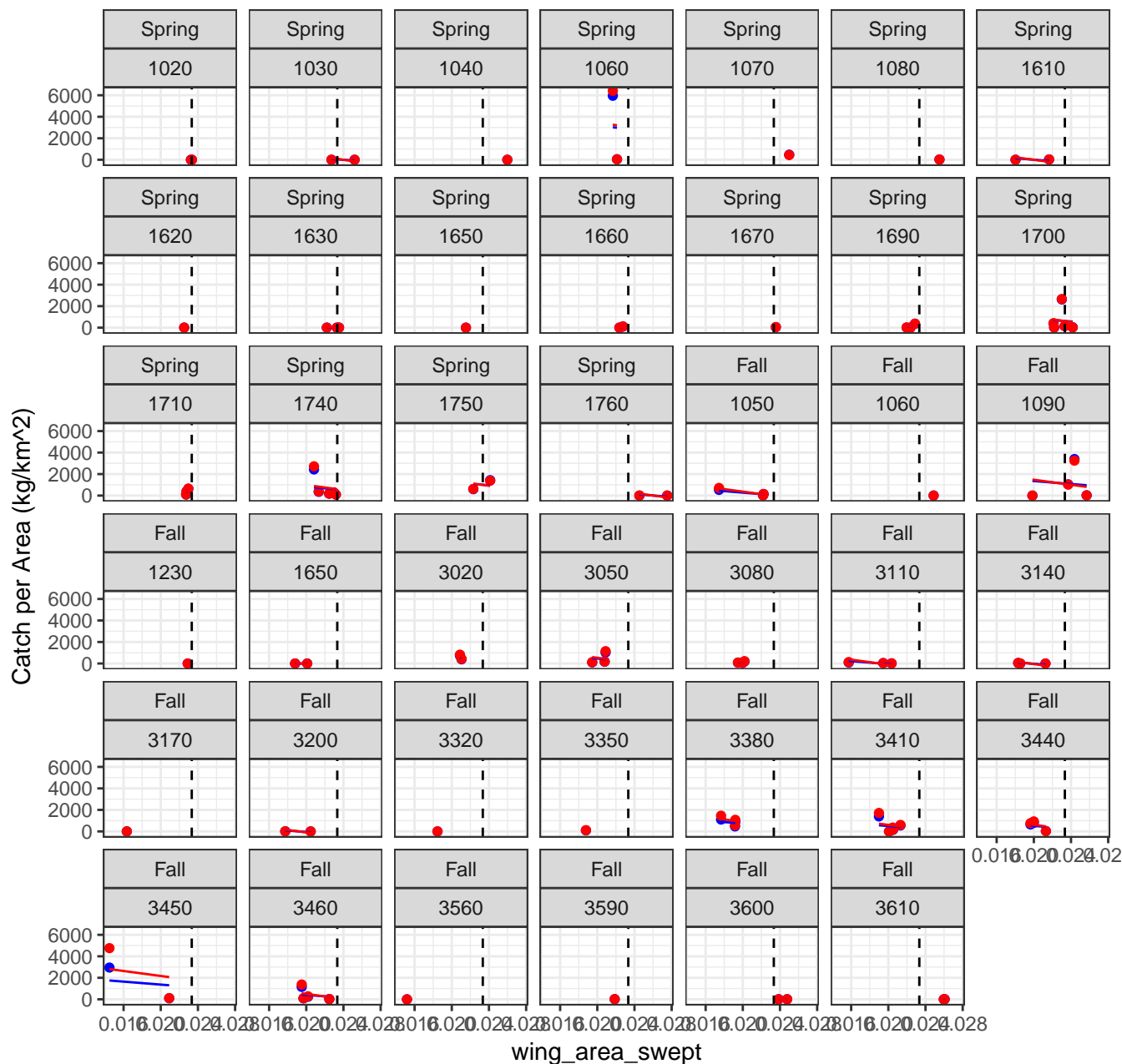
Scup 2011 Case 4 (Without Zeros or Fills) Winner = Standard



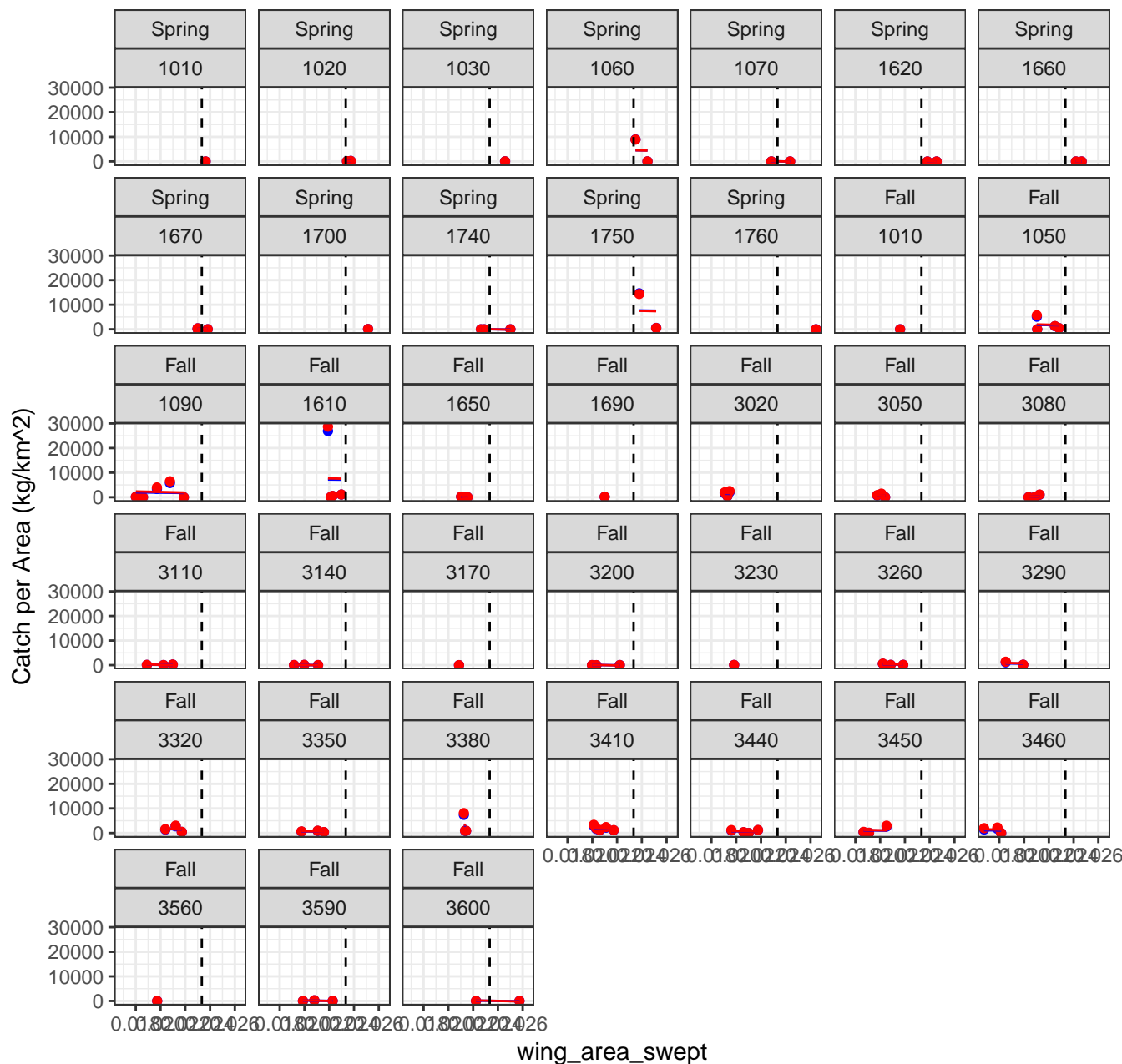
Scup 2012 Case 4 (Without Zeros or Fills) Winner = Standard



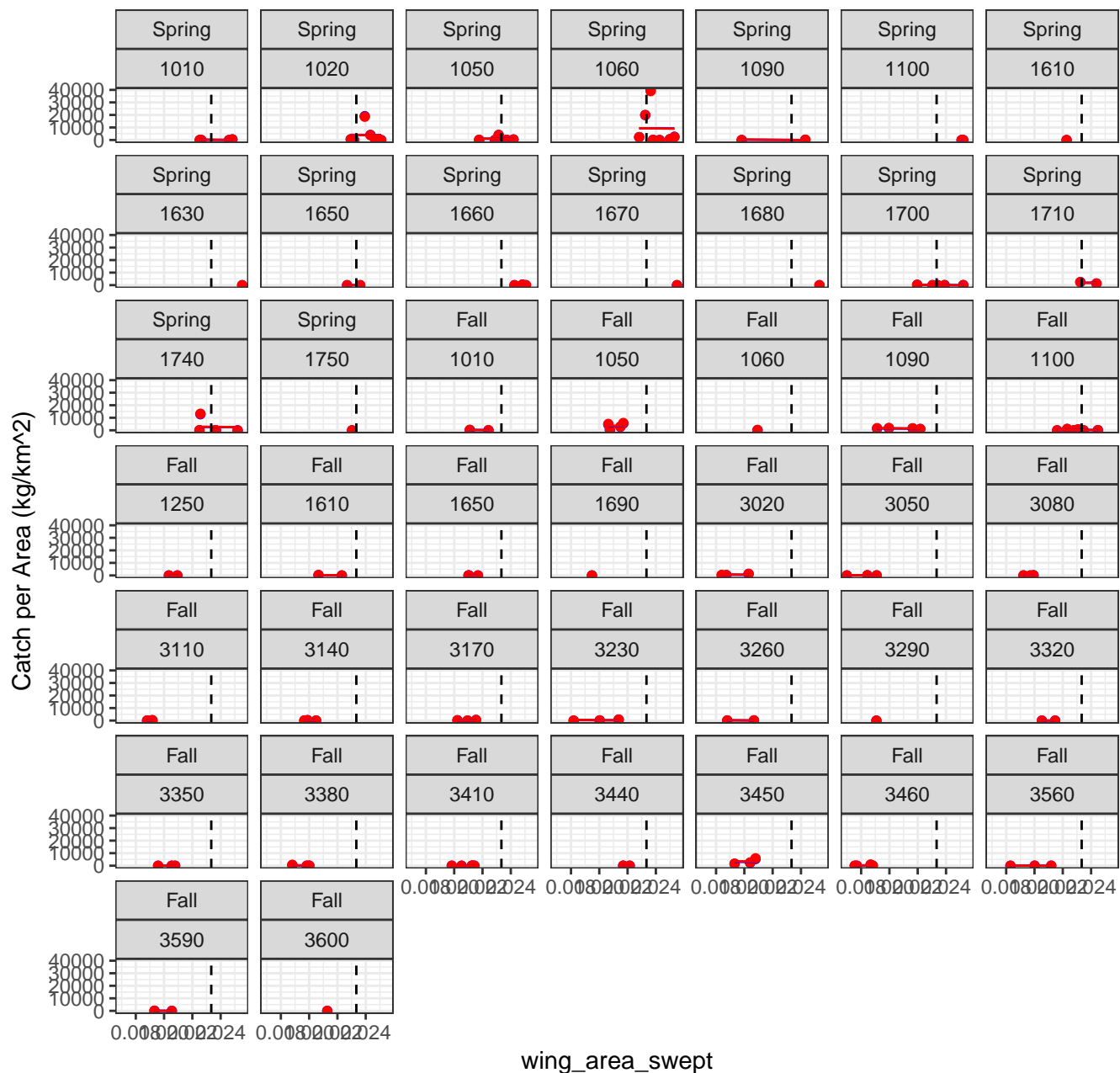
Scup 2013 Case 4 (Without Zeros or Fills) Winner = Standard



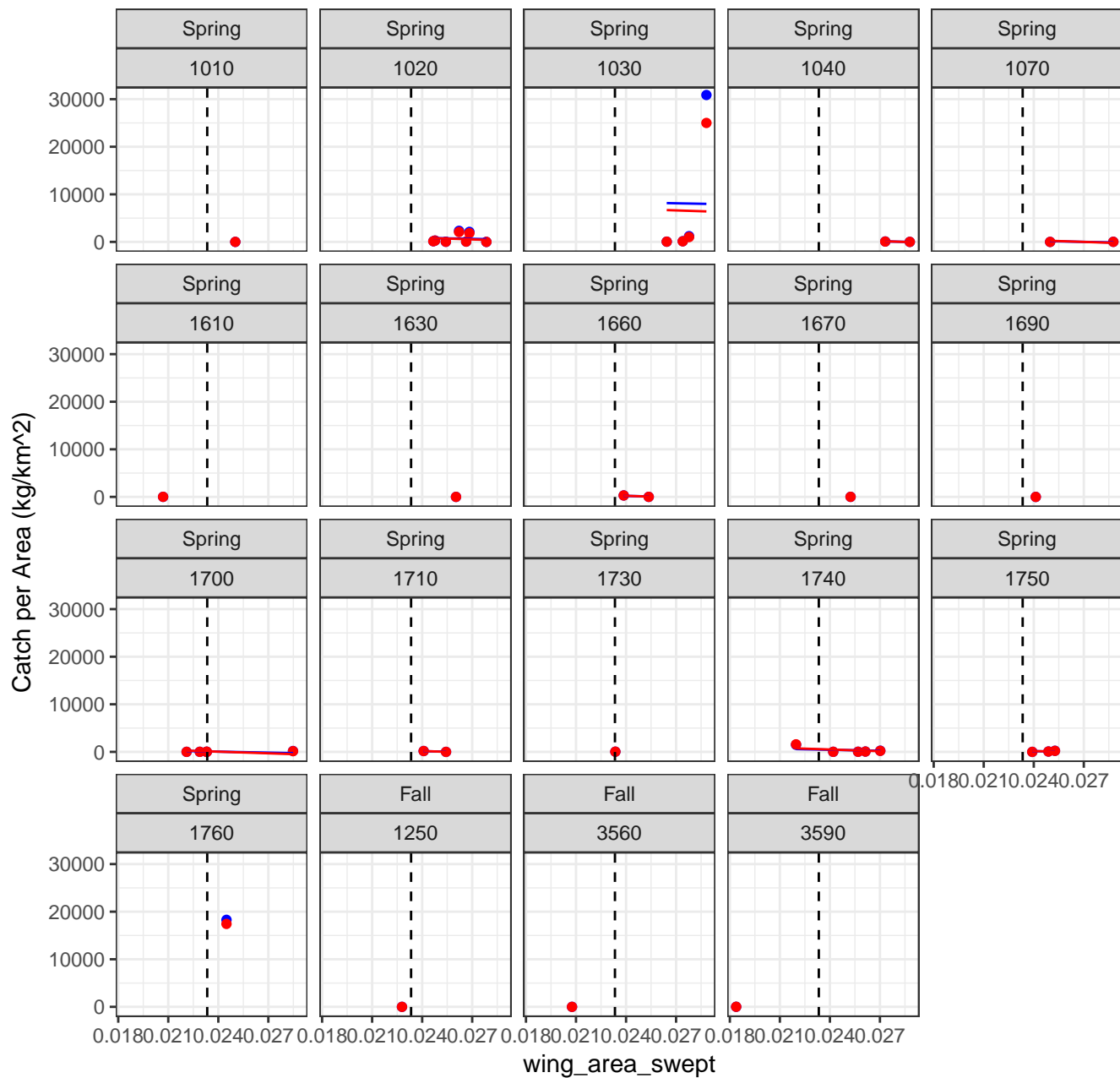
Scup 2015 Case 4 (Without Zeros or Fills) Winner = Standard



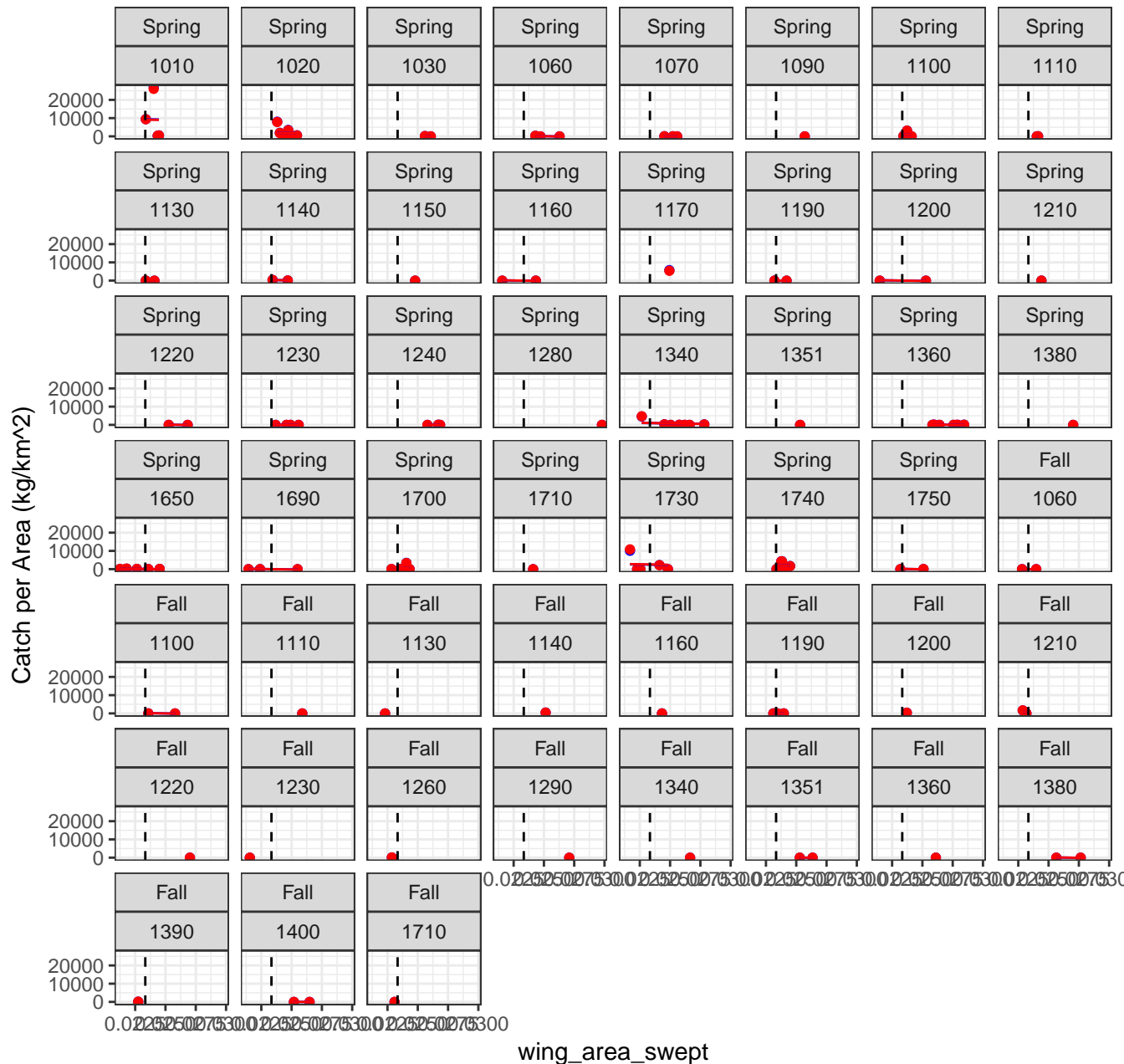
Scup 2016 Case 4 (Without Zeros or Fills) Winner = Standard



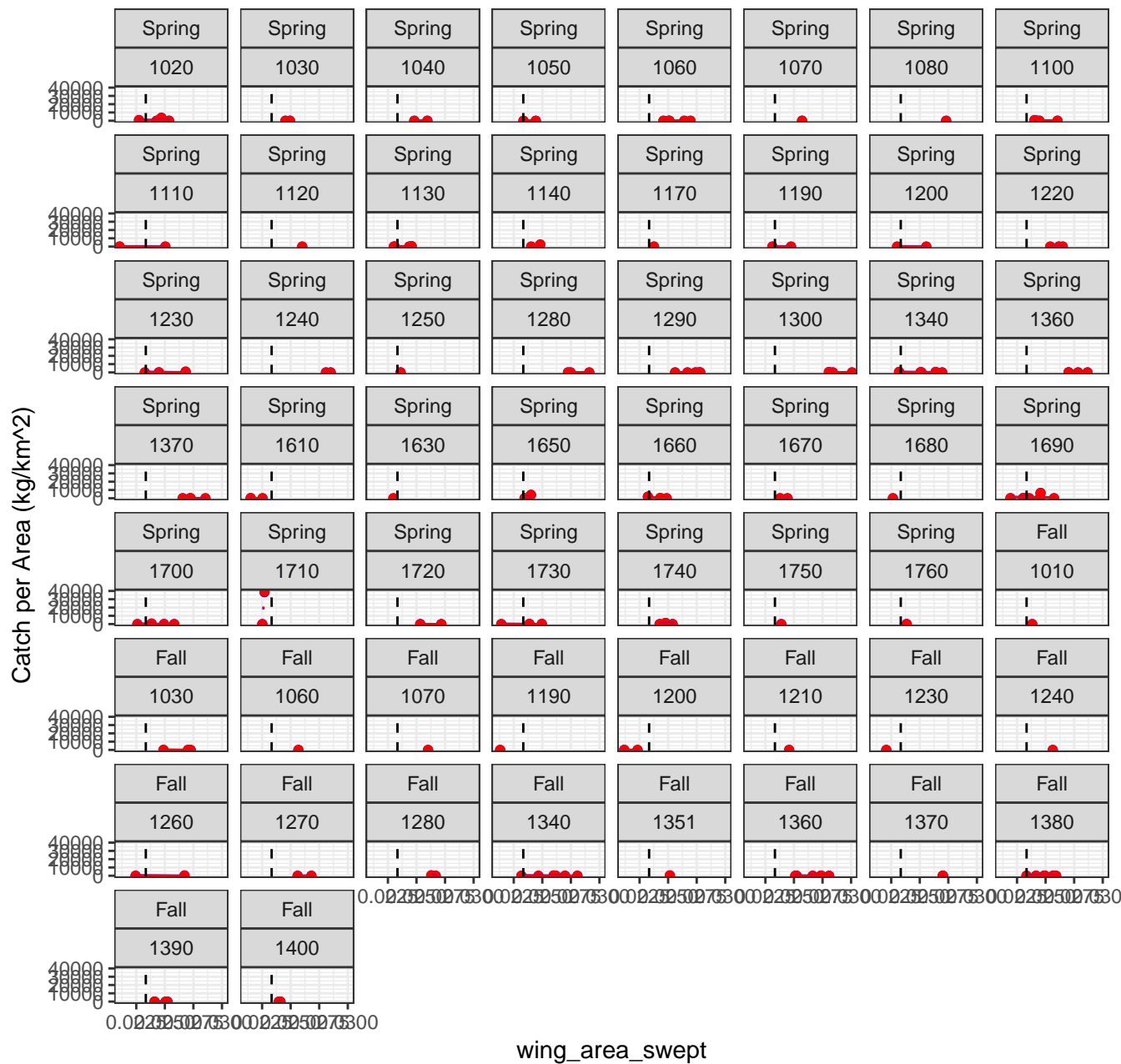
Scup 2017 Case 4 (Without Zeros or Fills) Winner = Standard



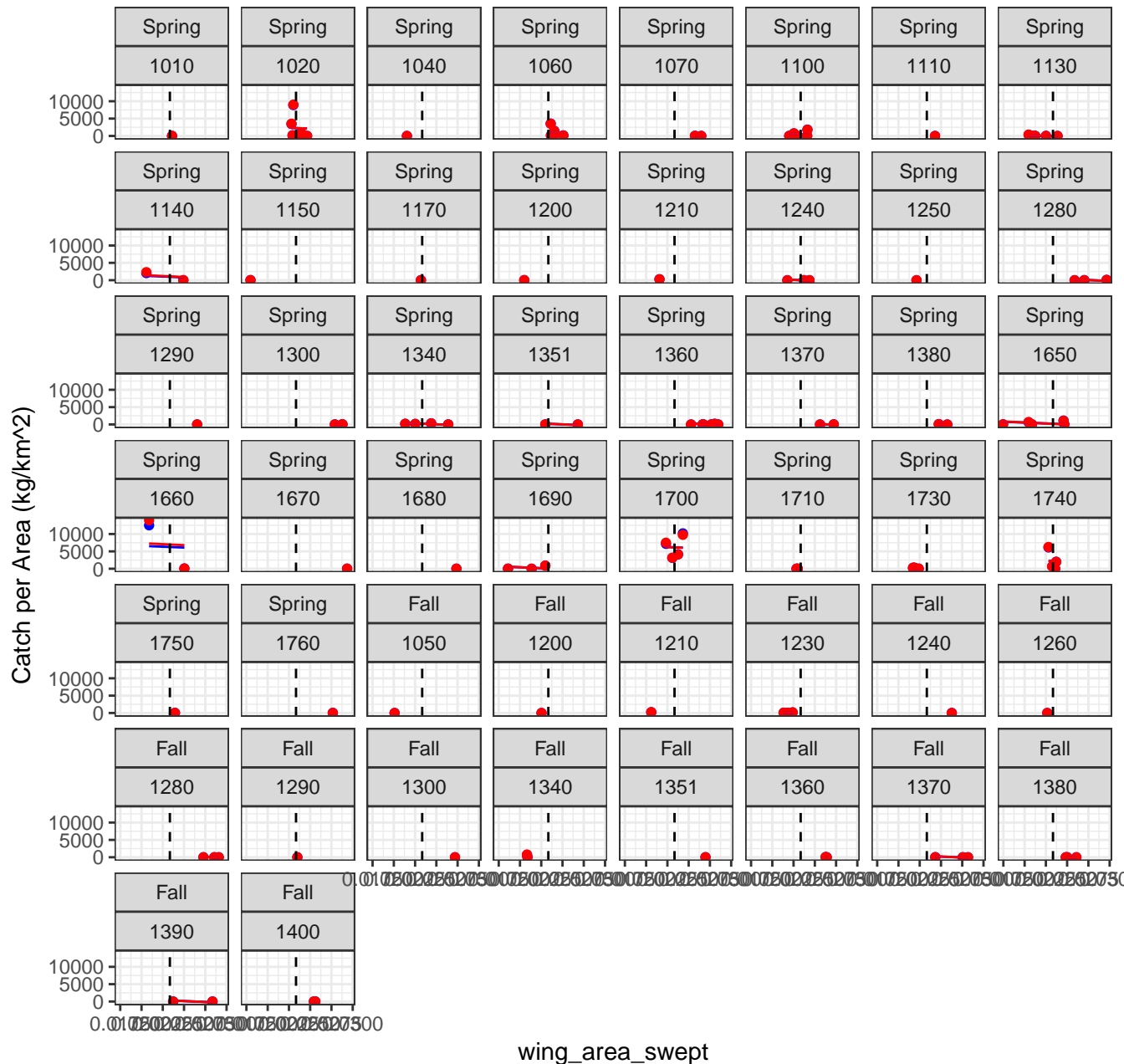
Mackerel 2009 Case 4 (Without Zeros or Fills) Winner = Standard



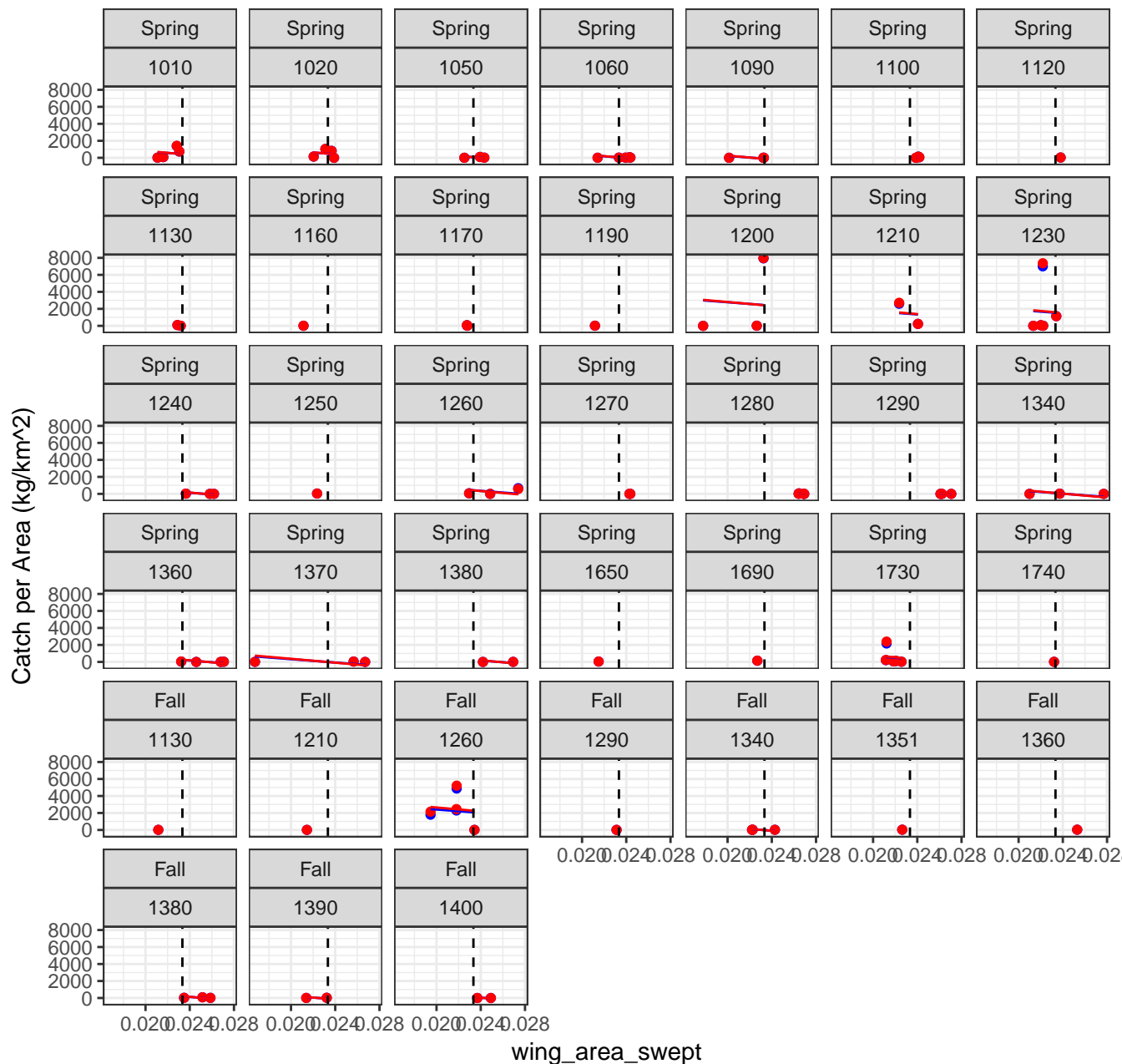
Mackerel 2010 Case 4 (Without Zeros or Fills) Winner = Standard



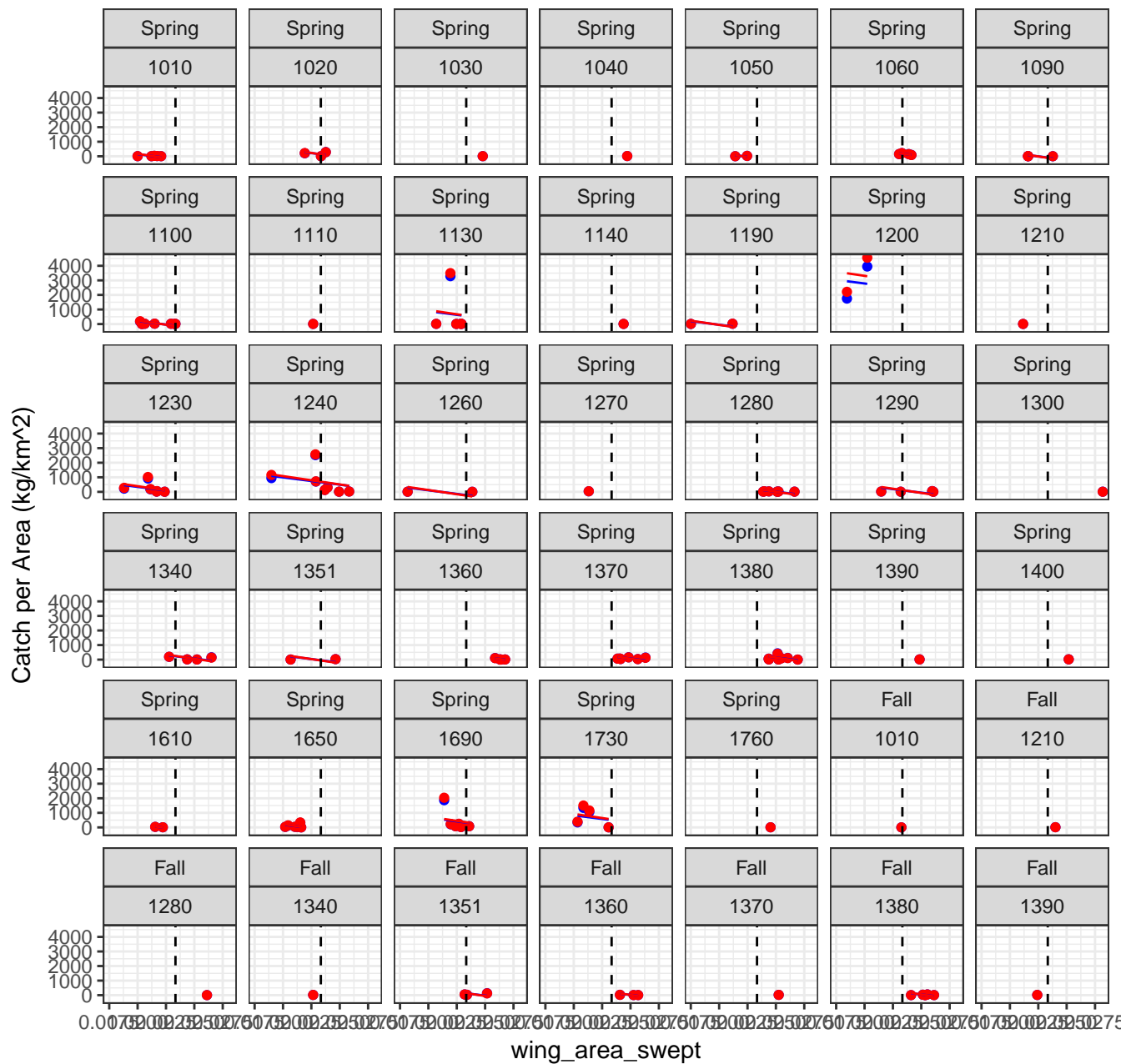
Mackerel 2011 Case 4 (Without Zeros or Fills) Winner = Standard



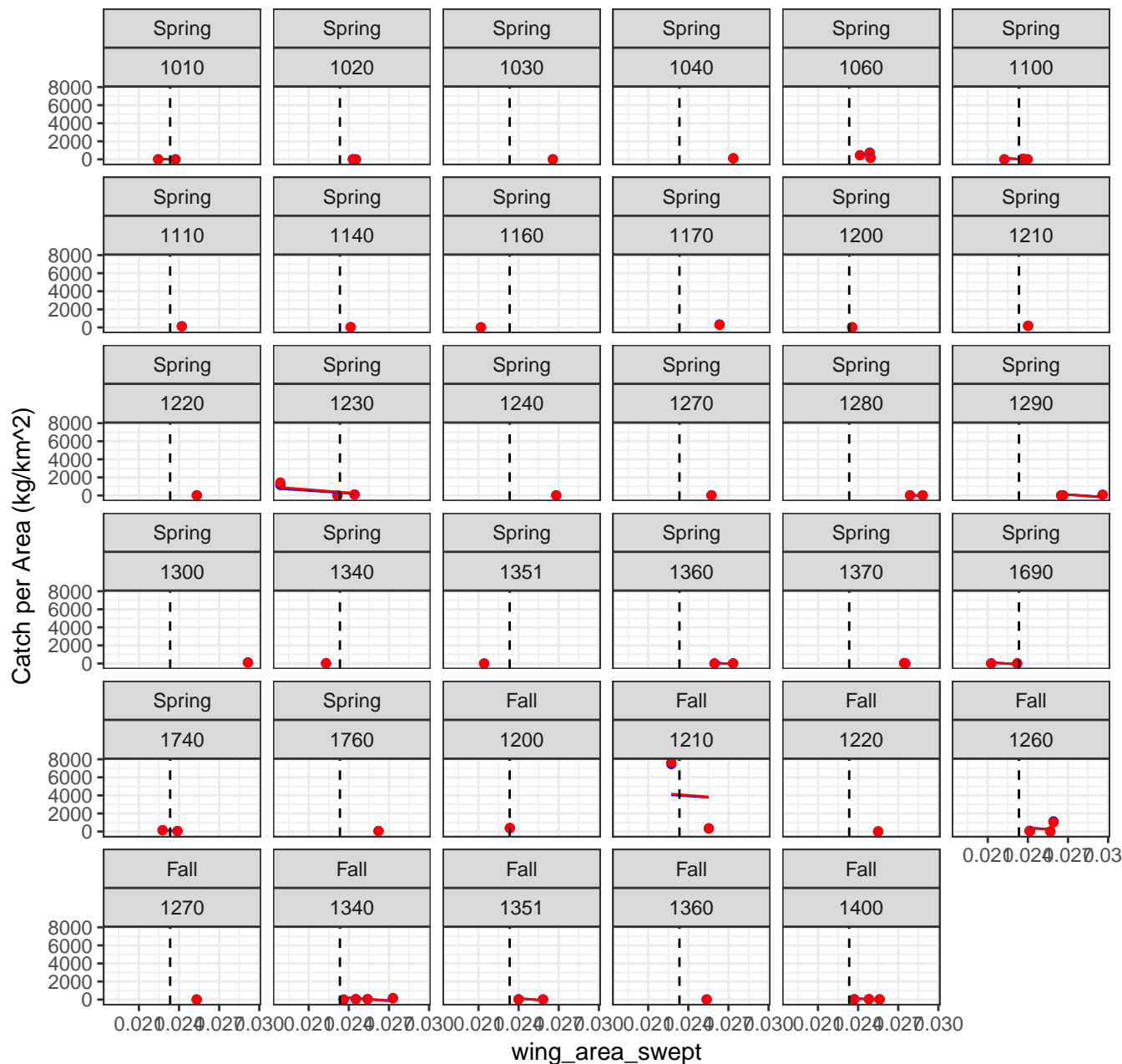
Mackerel 2012 Case 4 (Without Zeros or Fills) Winner = Standard



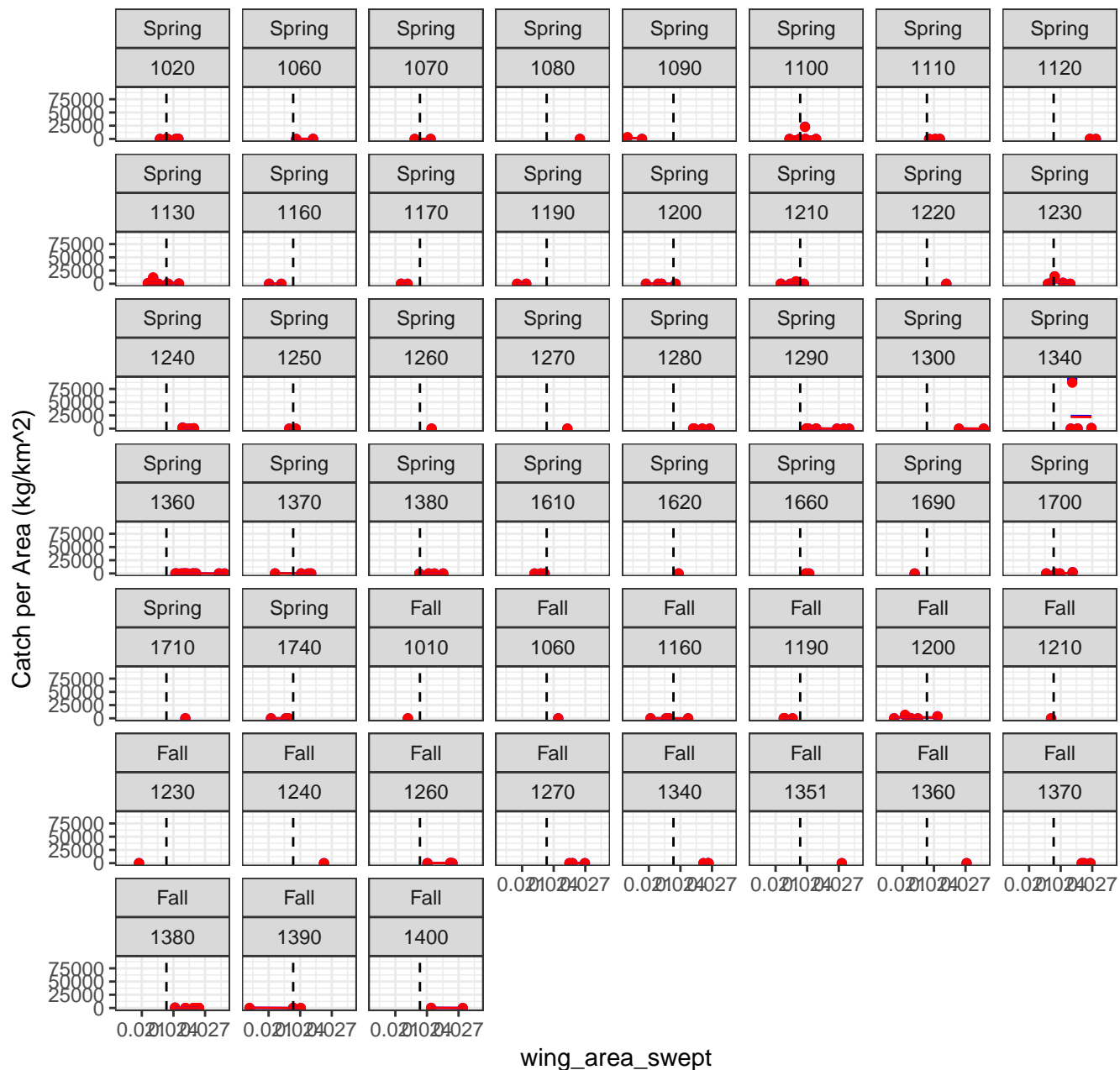
Mackerel 2013 Case 4 (Without Zeros or Fills) Winner = Standard



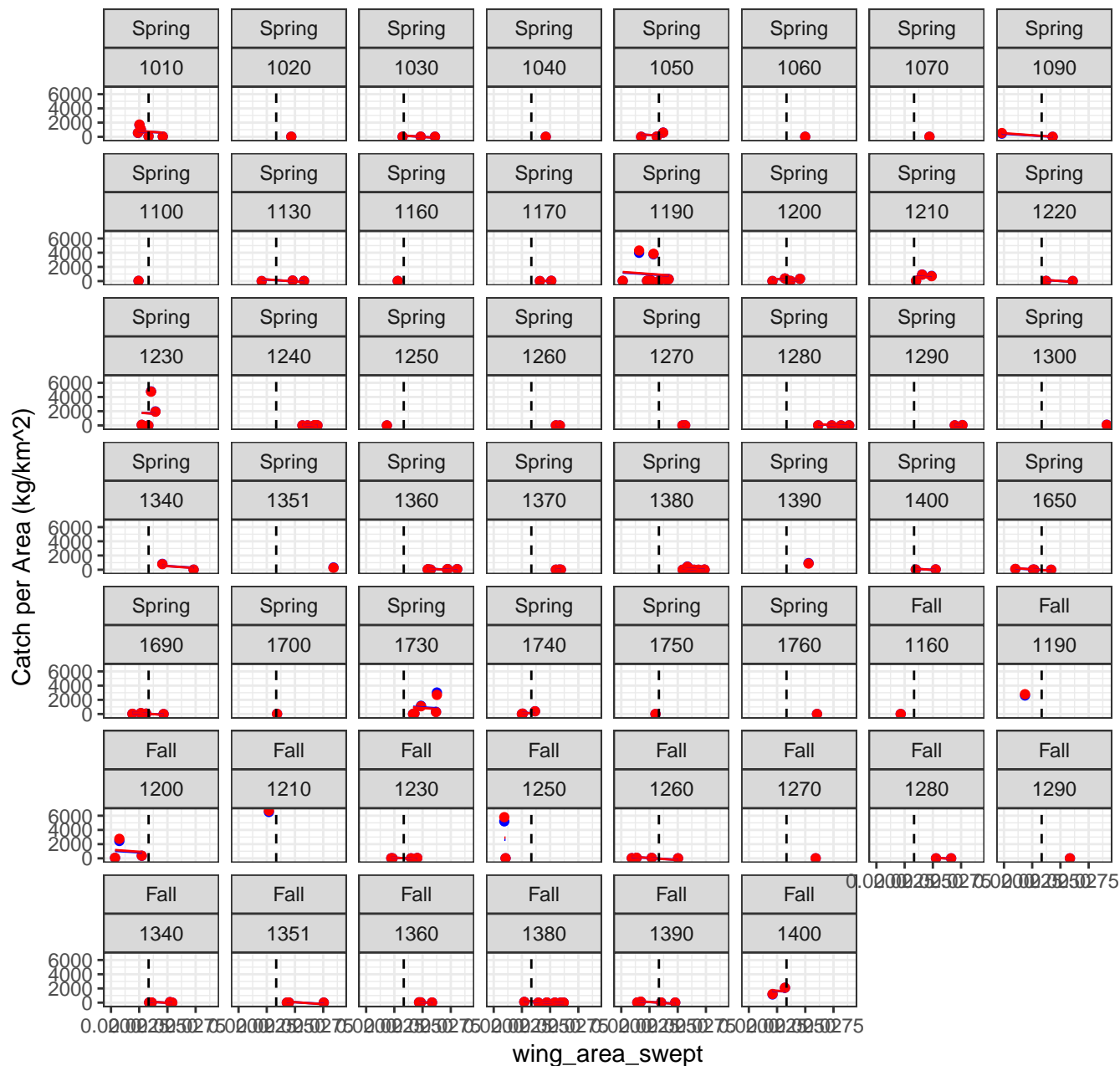
Mackerel 2014 Case 4 (Without Zeros or Fills) Winner = Standard



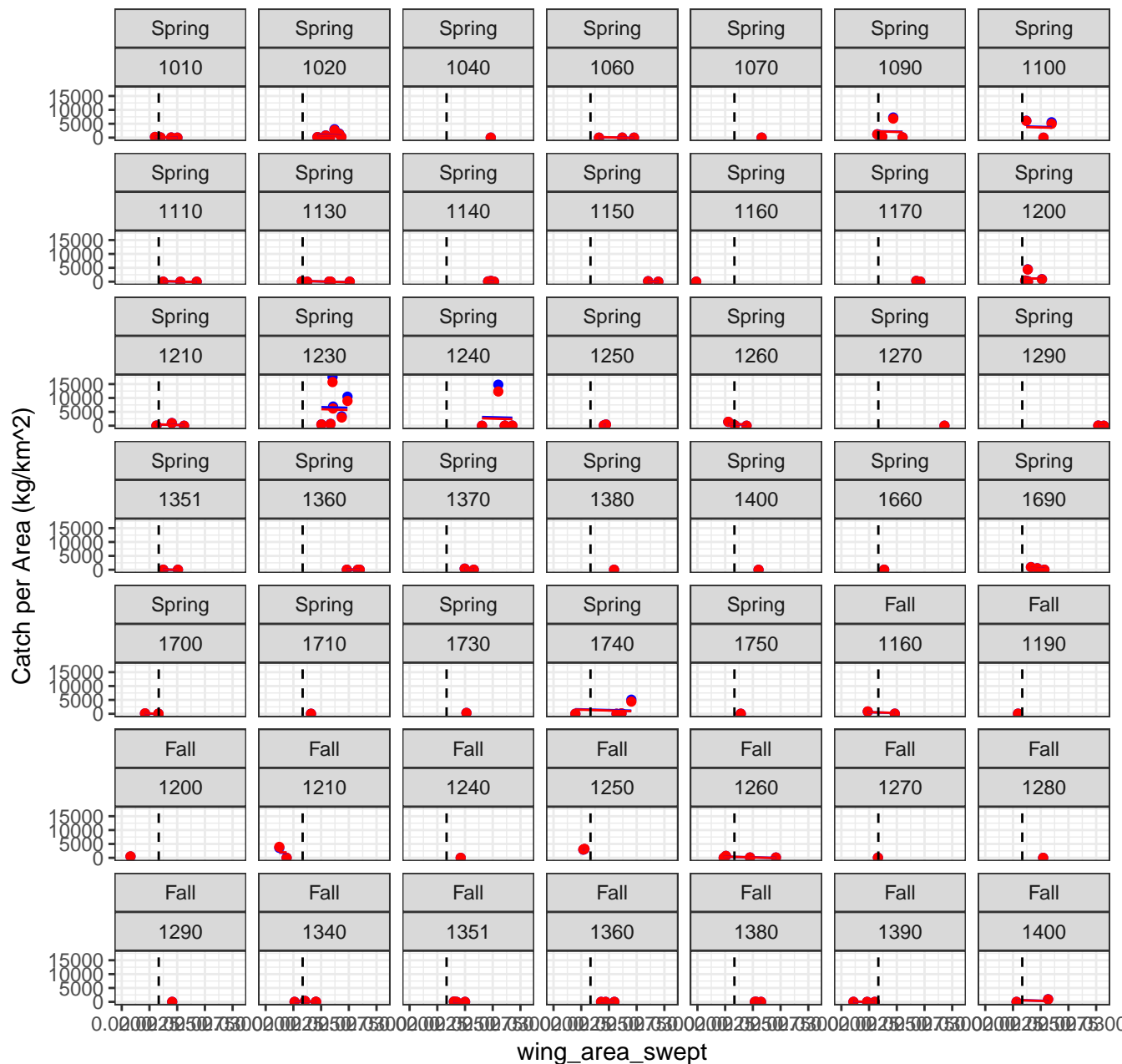
Mackerel 2015 Case 4 (Without Zeros or Fills) Winner = Standard



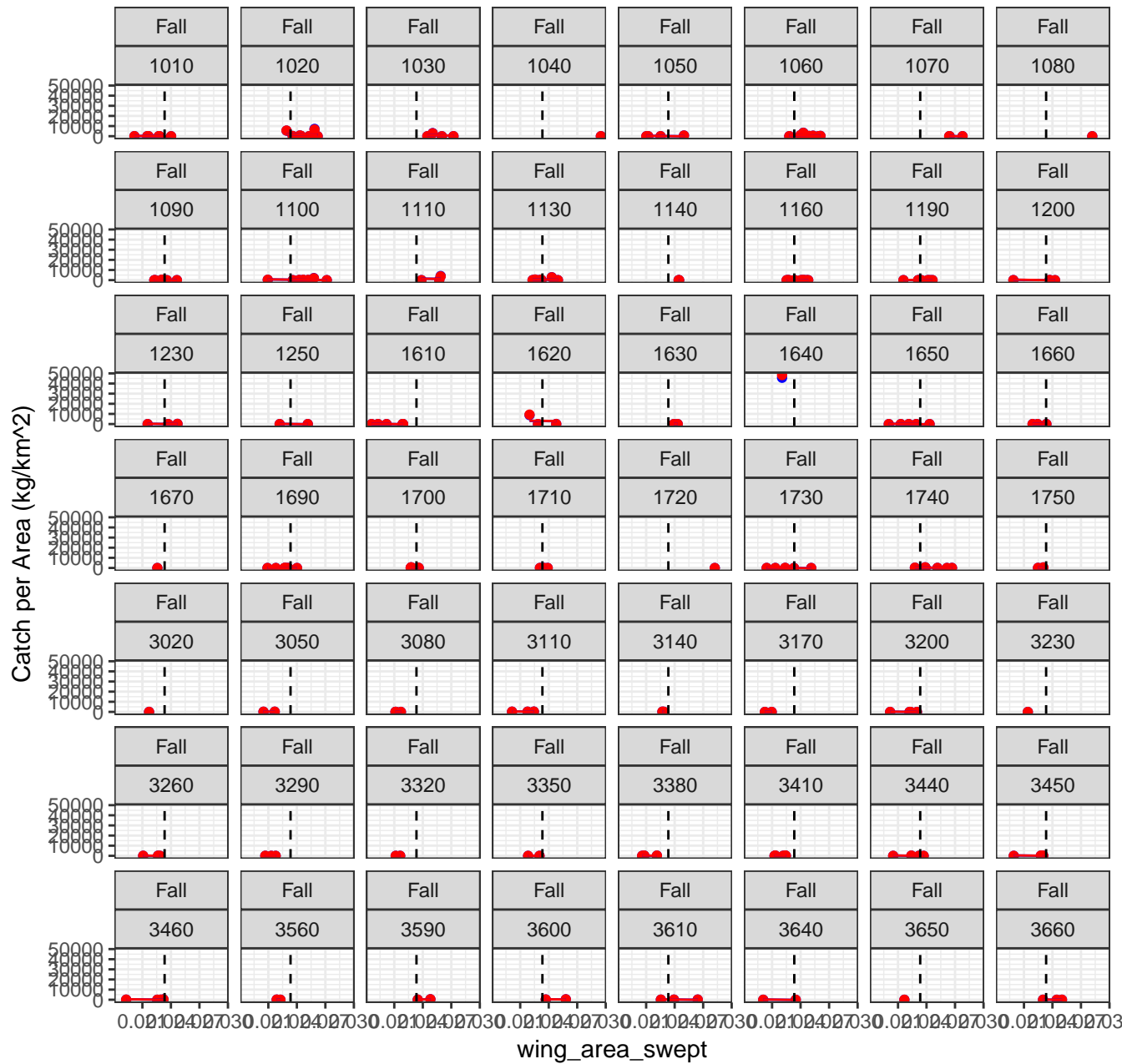
Mackerel 2016 Case 4 (Without Zeros or Fills) Winner = Standard



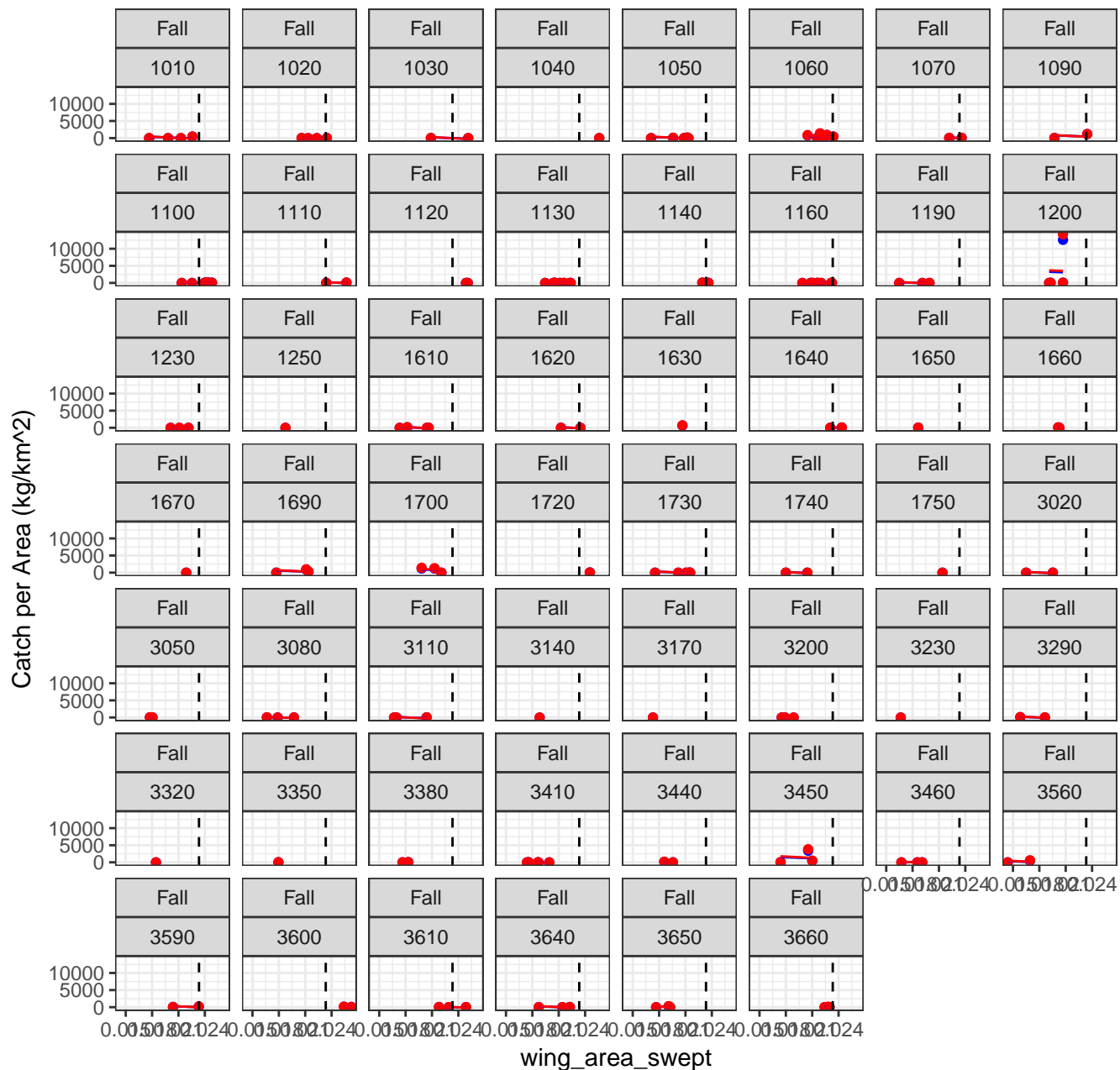
Mackerel 2017 Case 4 (Without Zeros or Fills) Winner = Standard



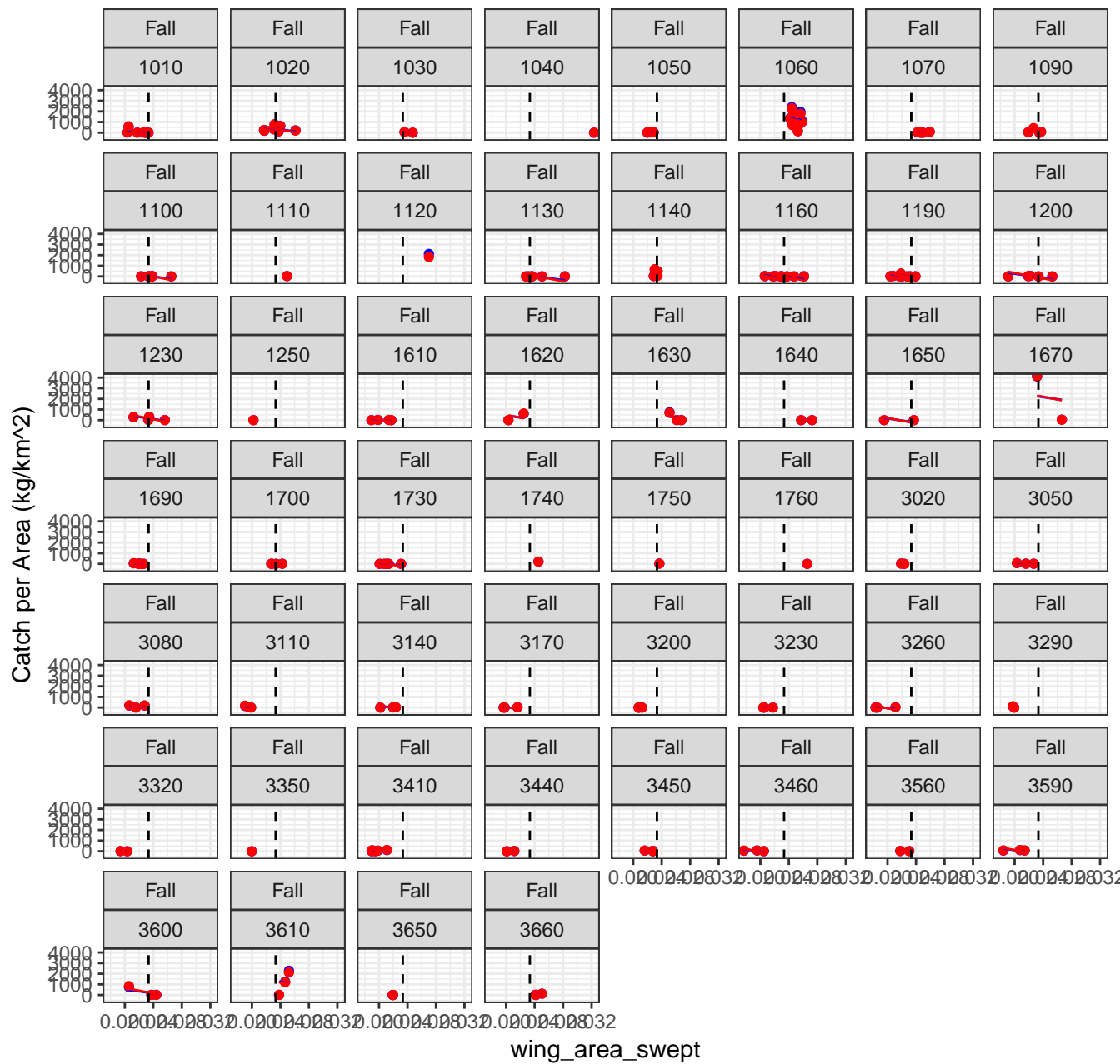
Butterfish 2009 Case 4 (Without Zeros or Fills) Winner = Standard



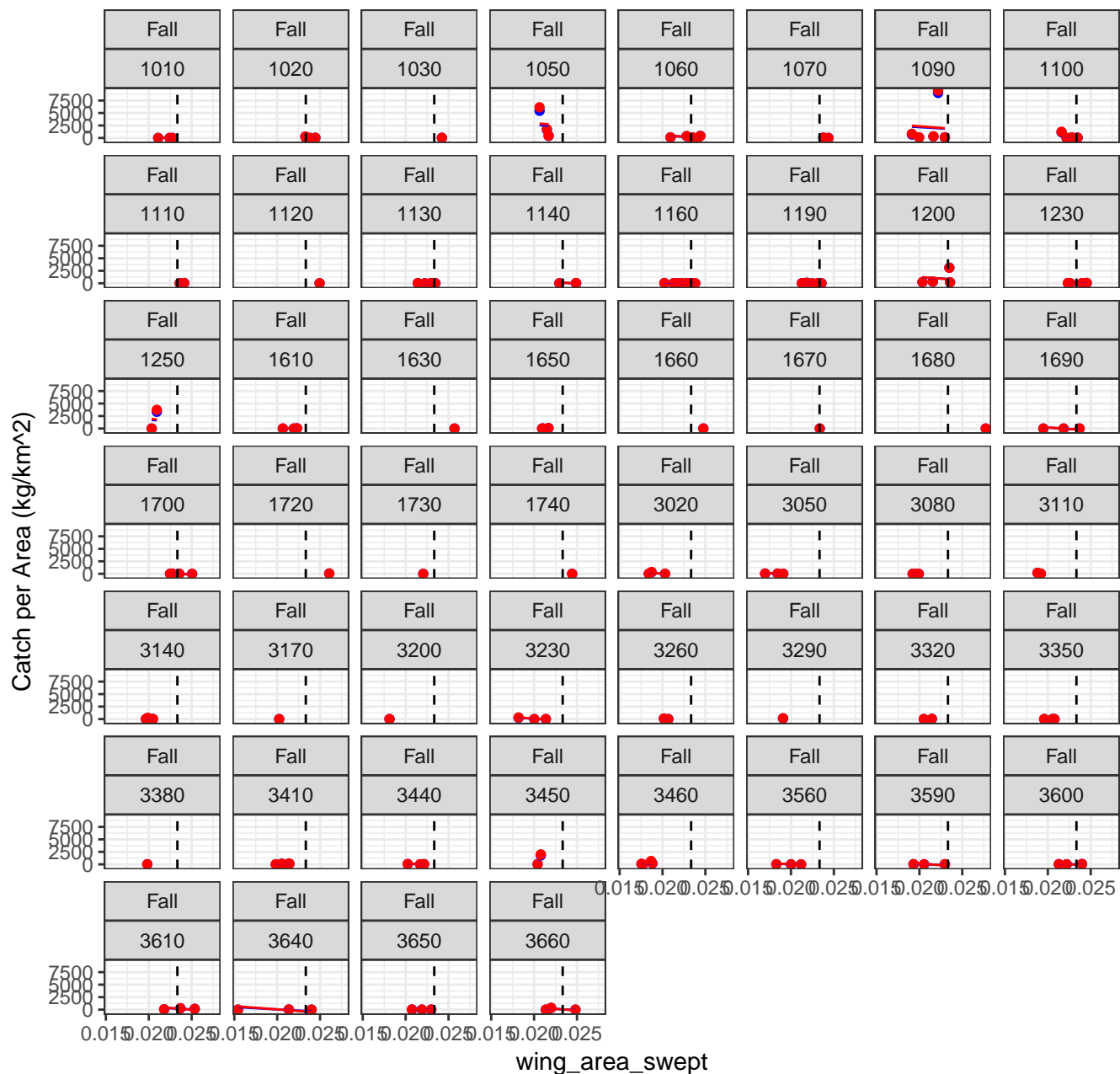
Butterfish 2012 Case 4 (Without Zeros or Fills) Winner = Standard



Butterfish 2014 Case 4 (Without Zeros or Fills) Winner = Standard

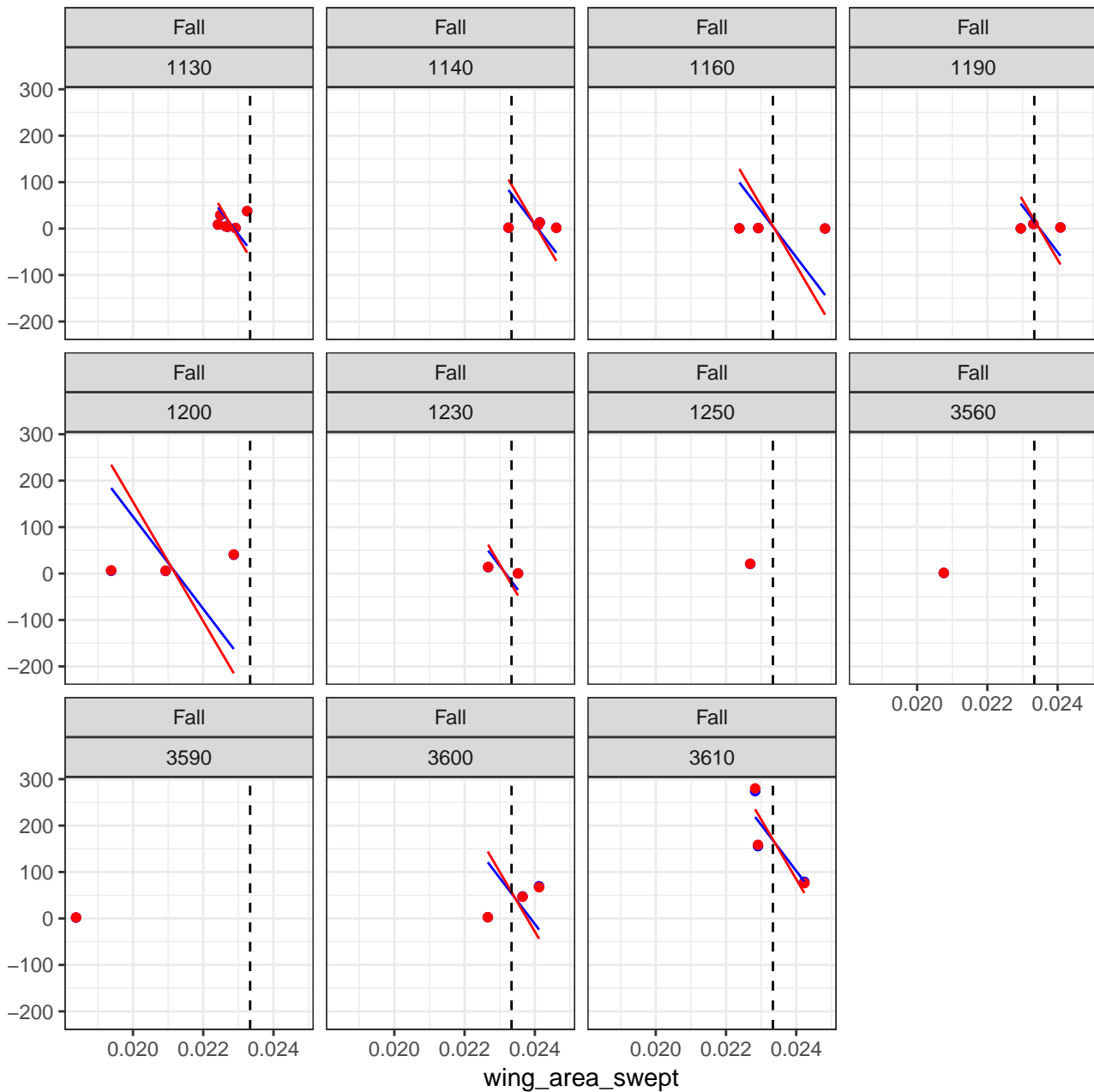


Butterfish 2016 Case 4 (Without Zeros or Fills) Winner = Standard

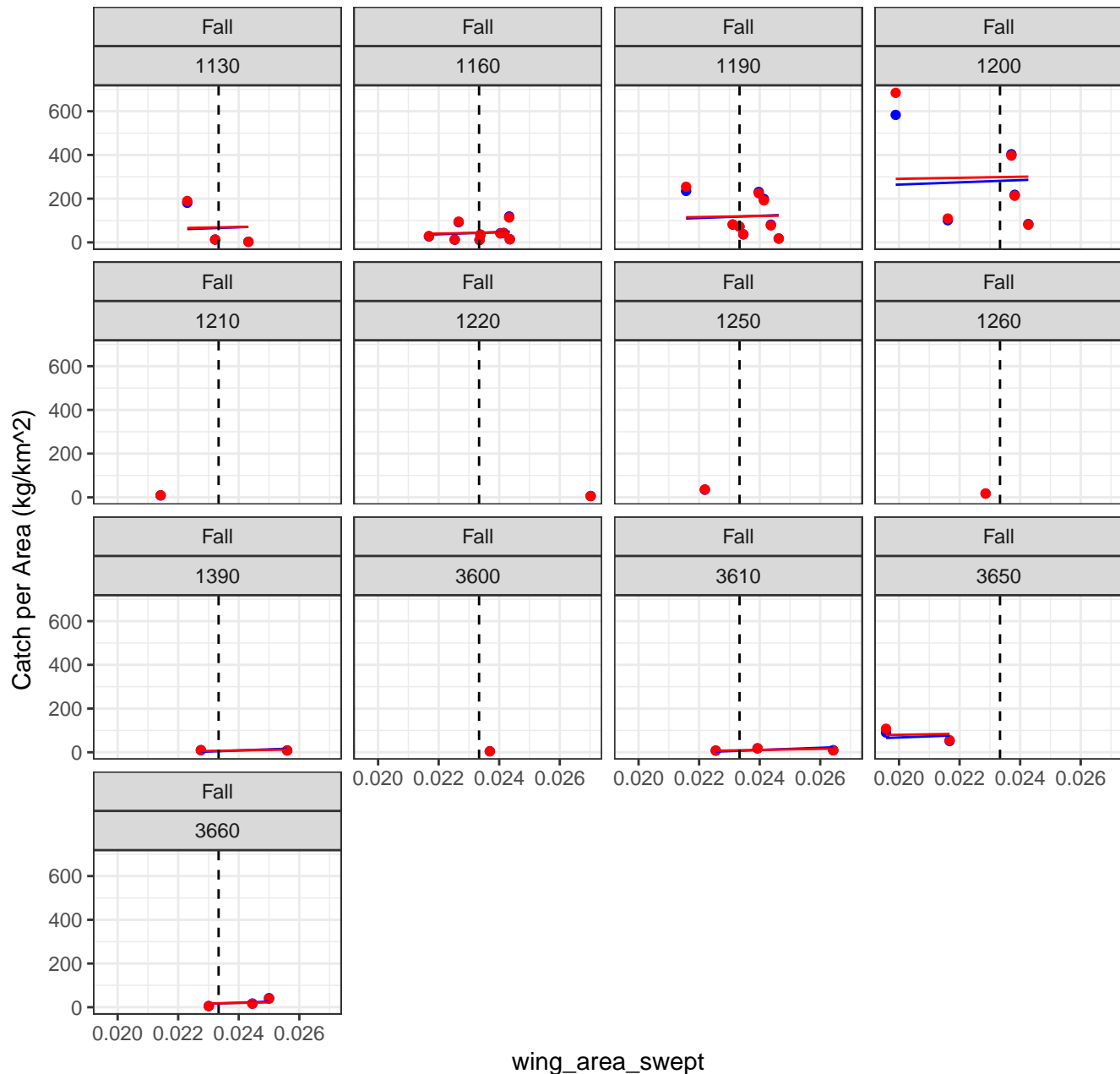


Butterfish 2017 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

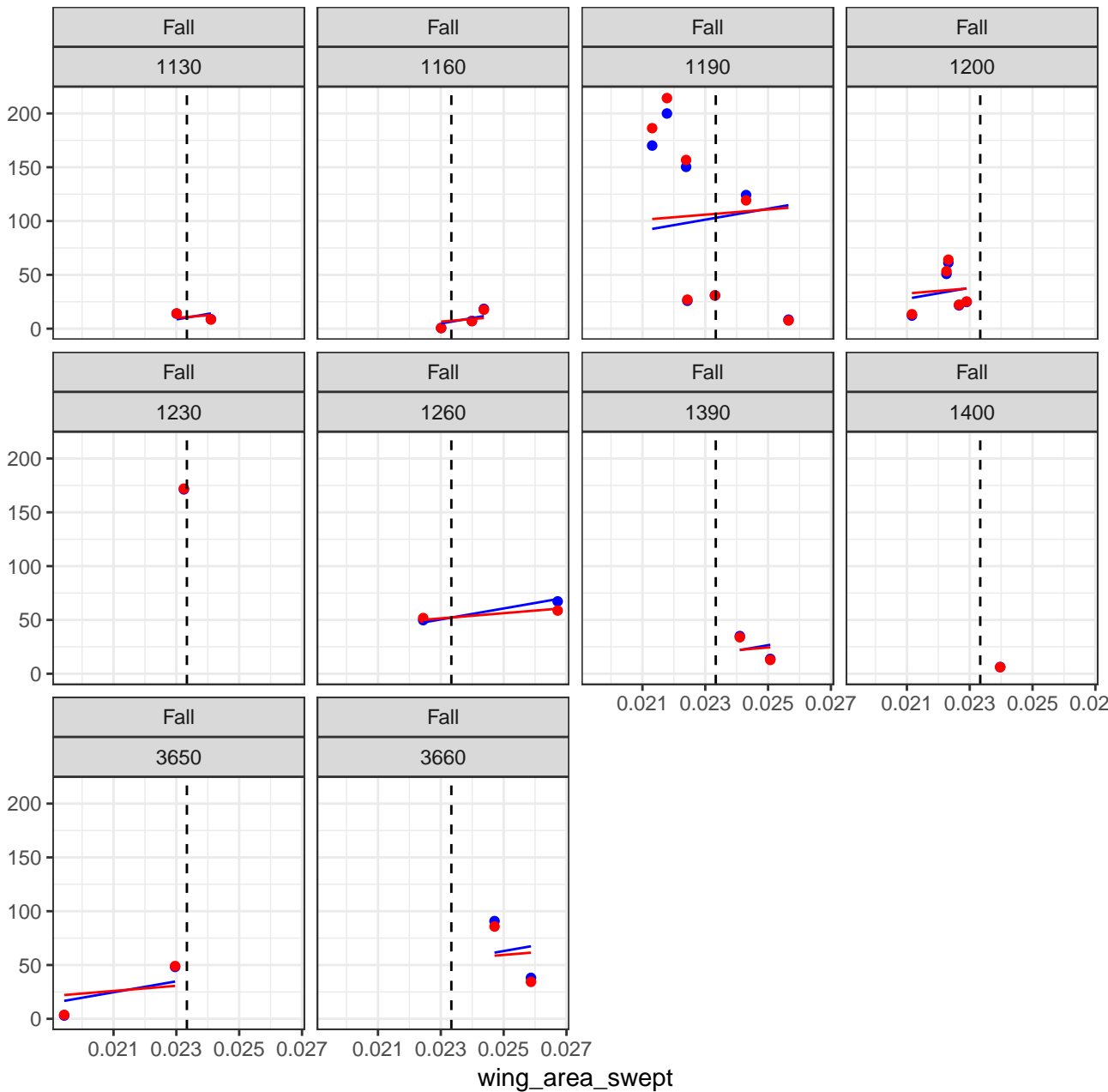


Nwindow 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread



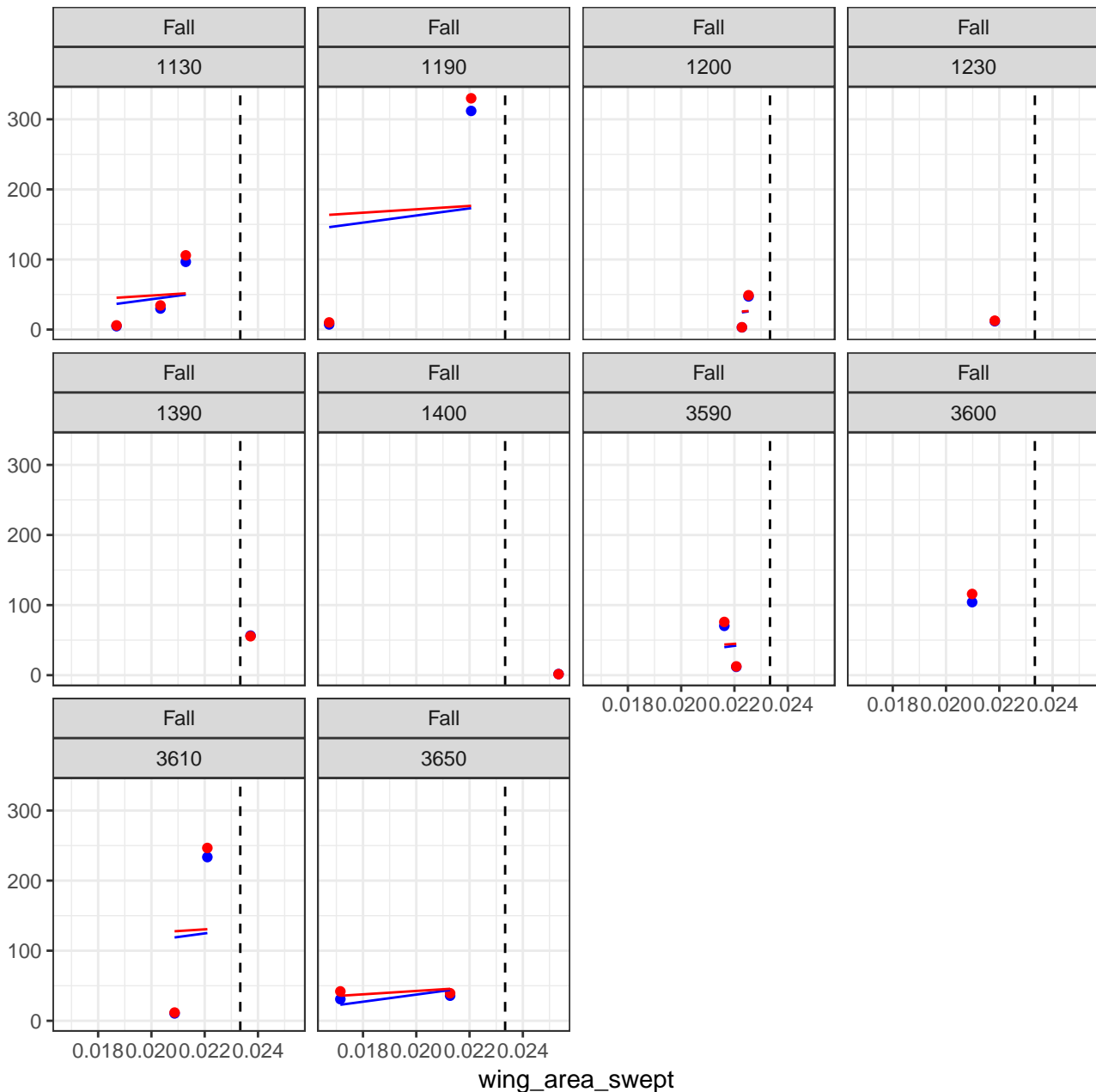
Nwindow 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

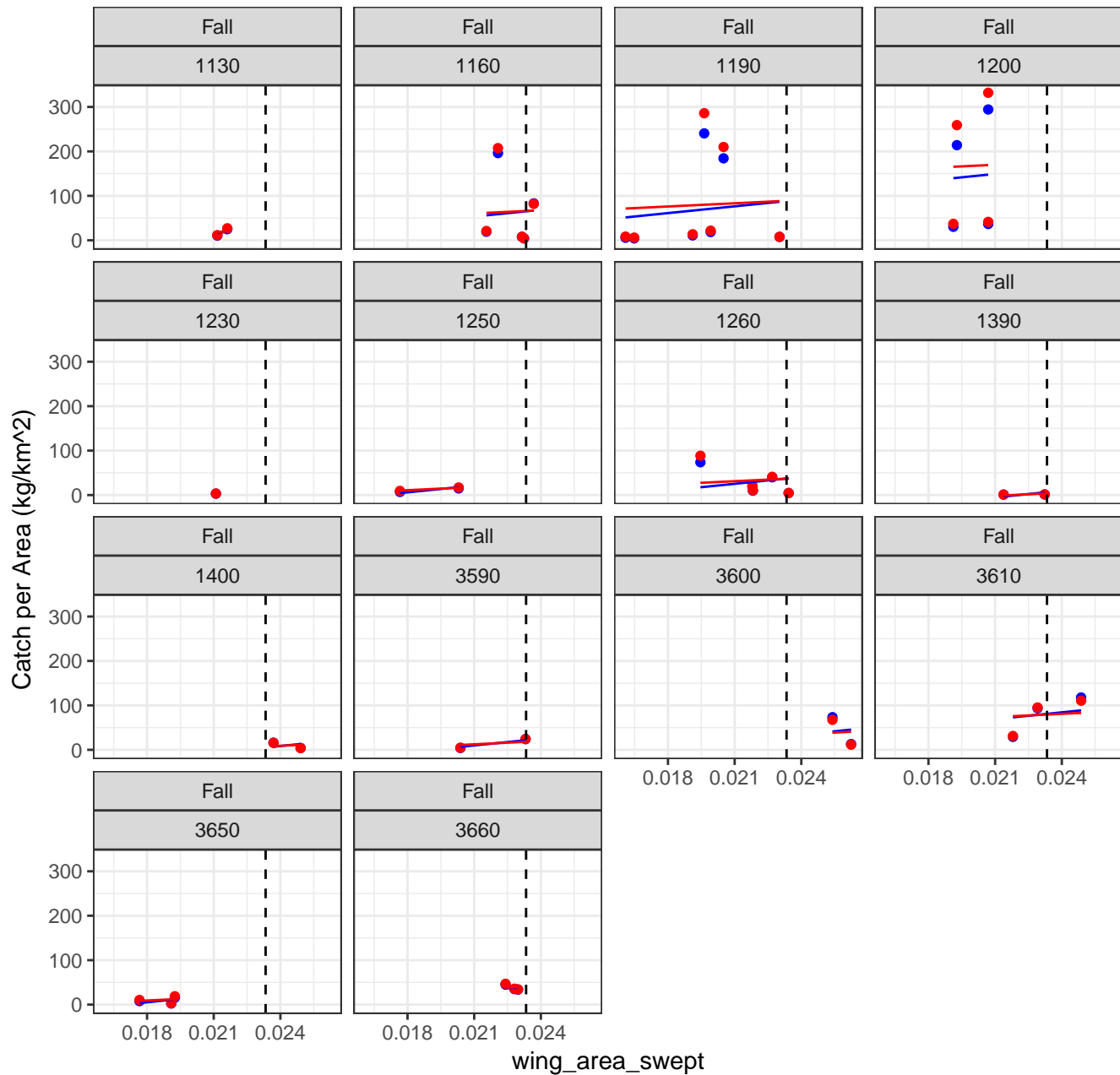


Nwindow 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

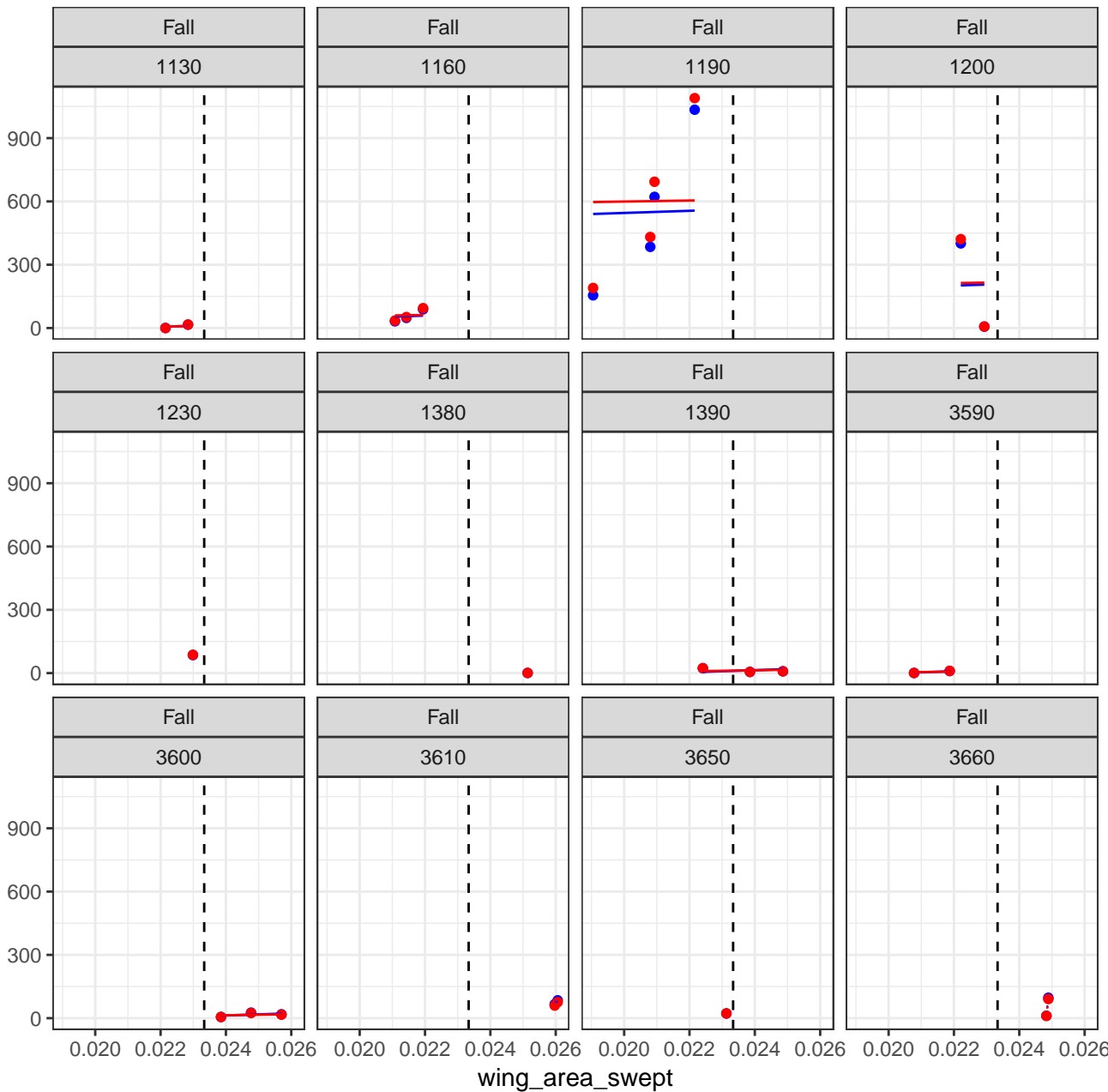


Nwindow 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread

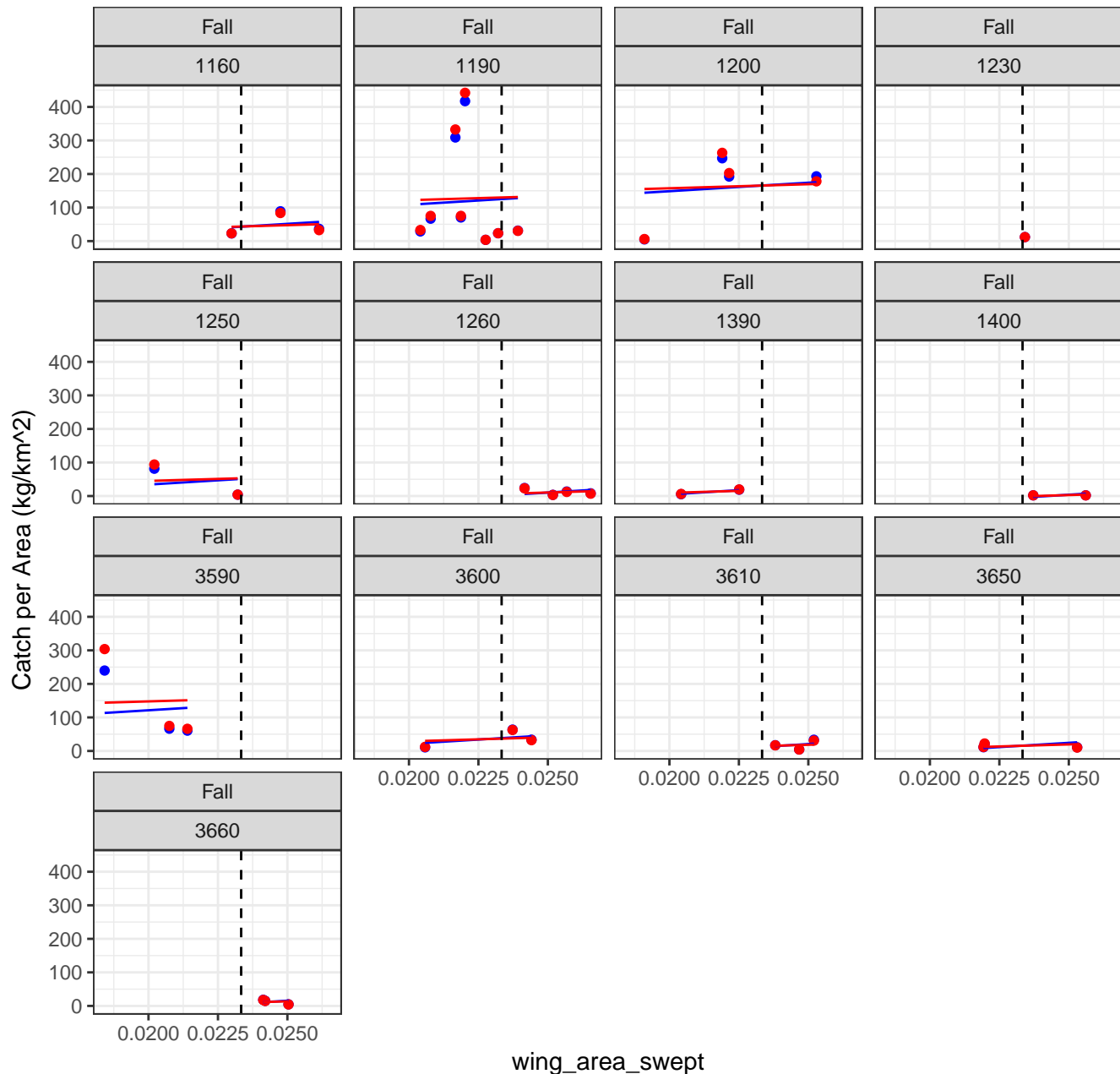


Nwindow 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread

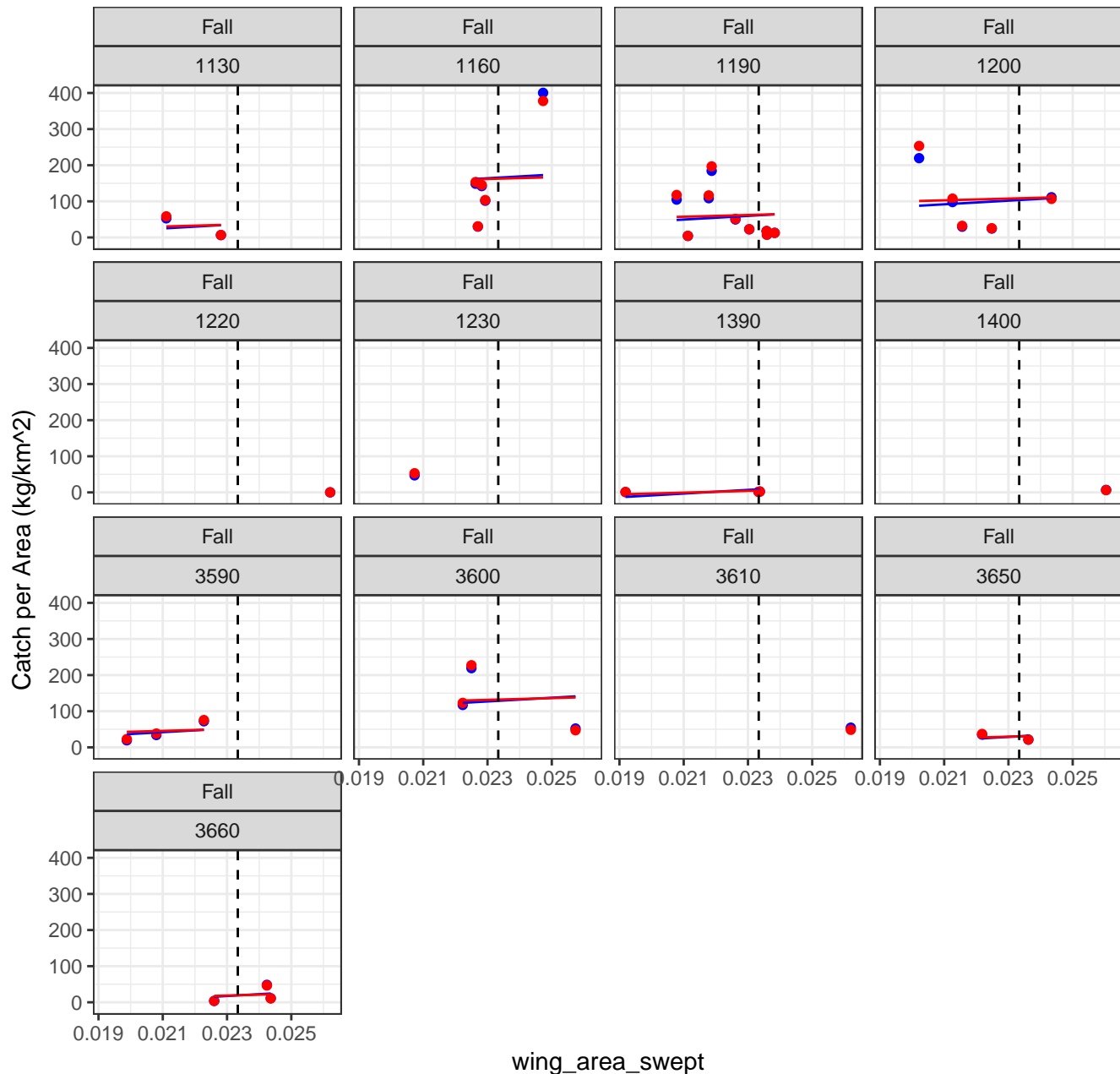
Catch per Area (kg/km²)



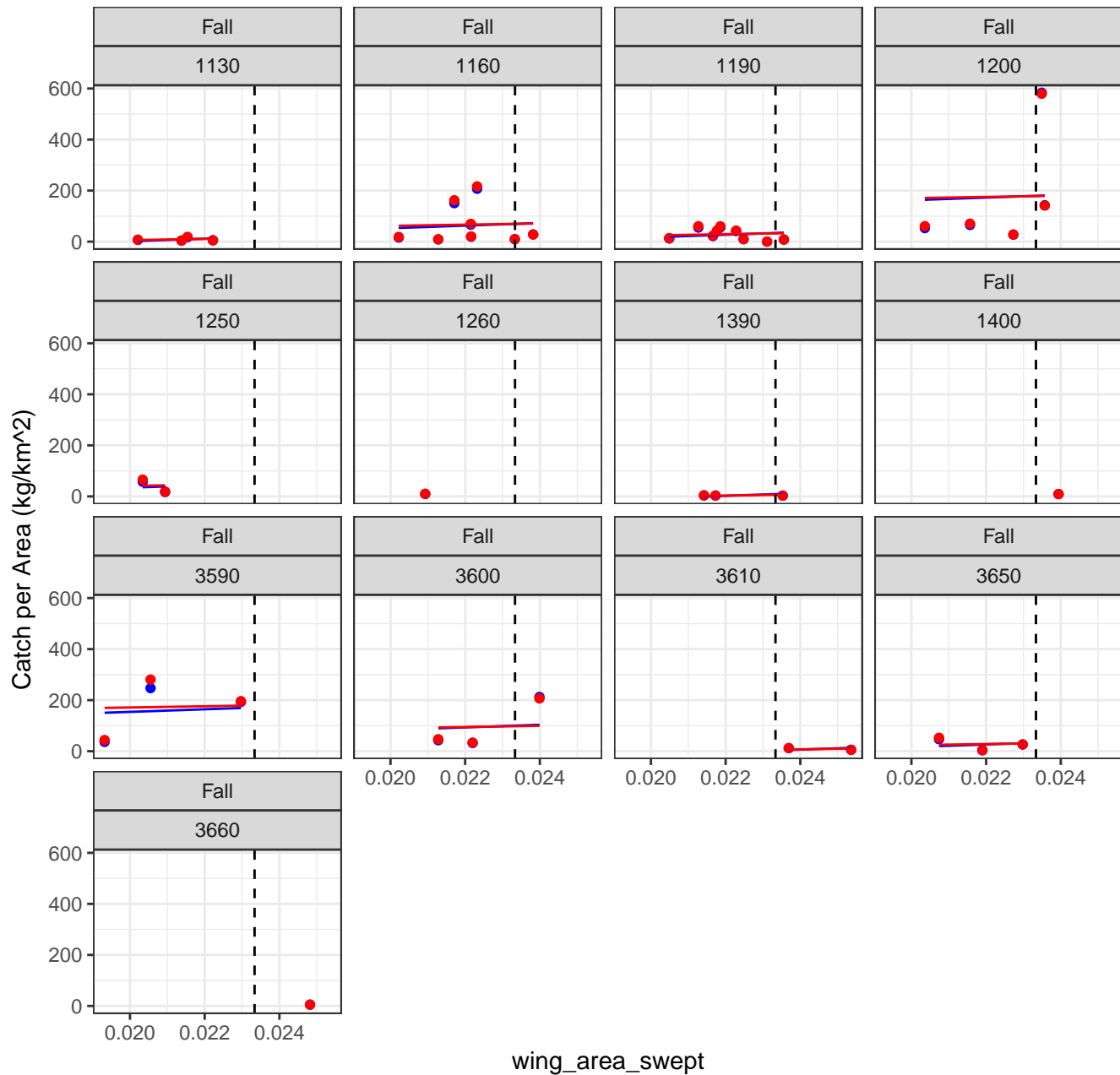
Nwindow 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread



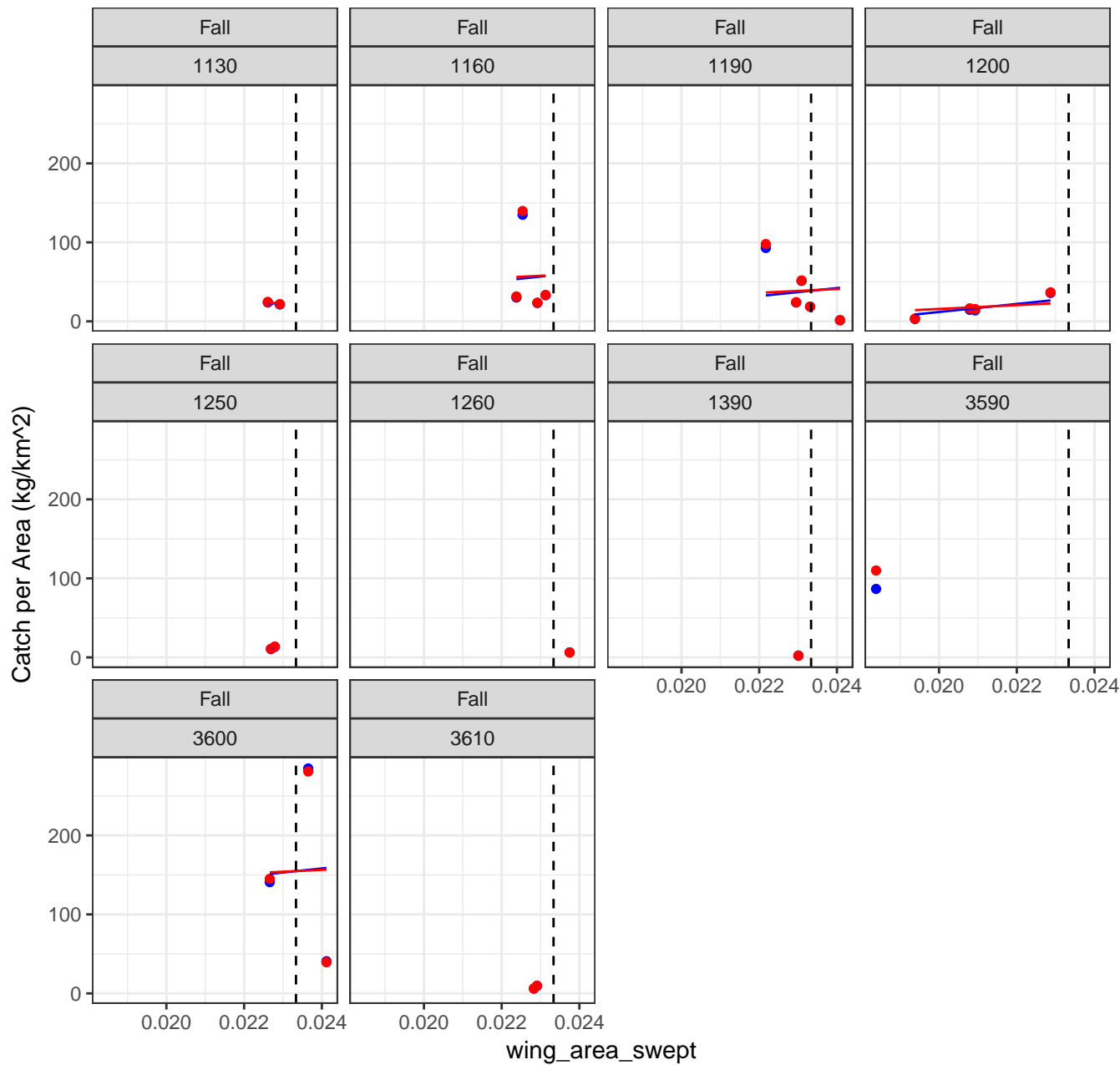
Nwindow 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread



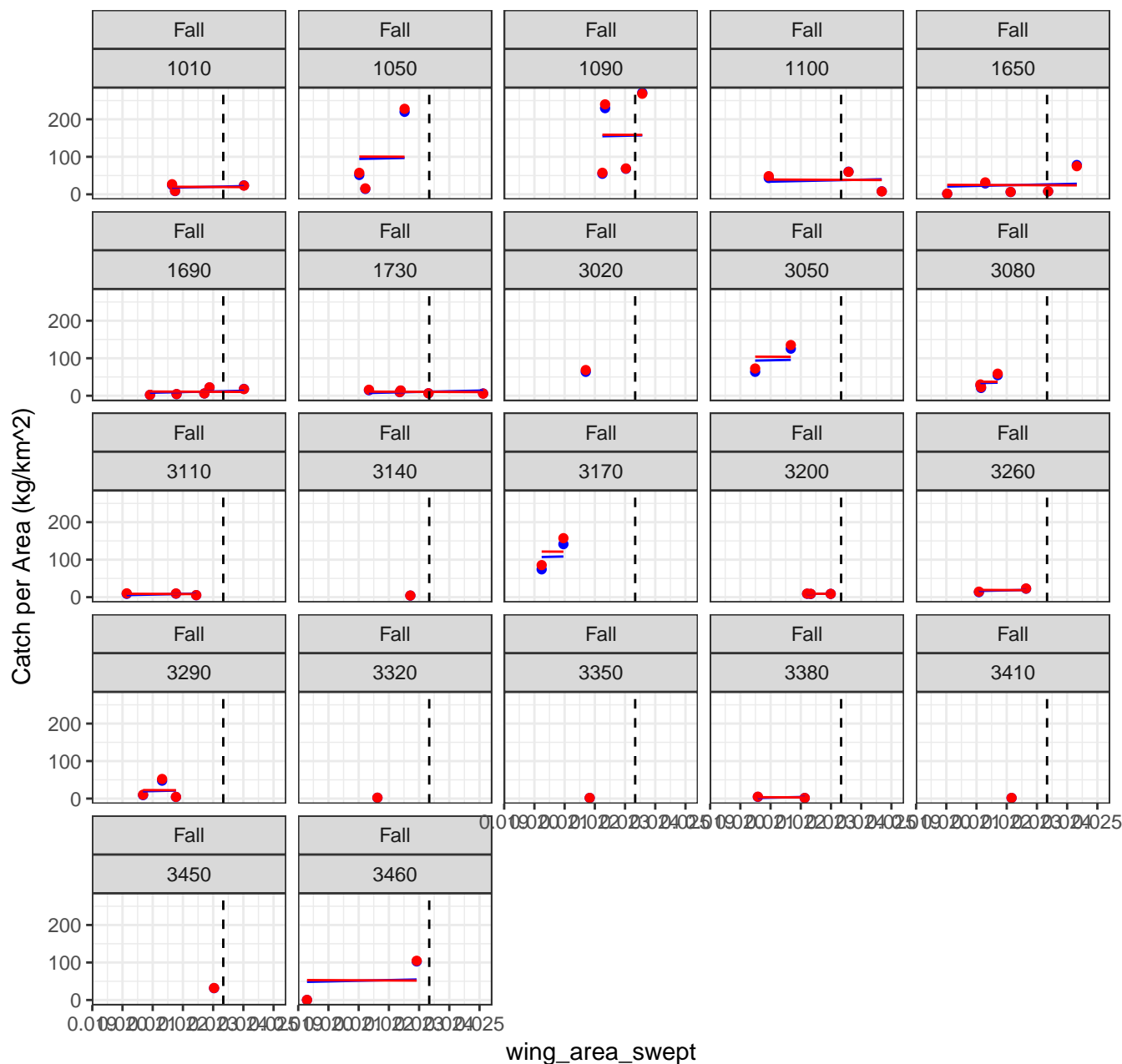
Nwindow 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread



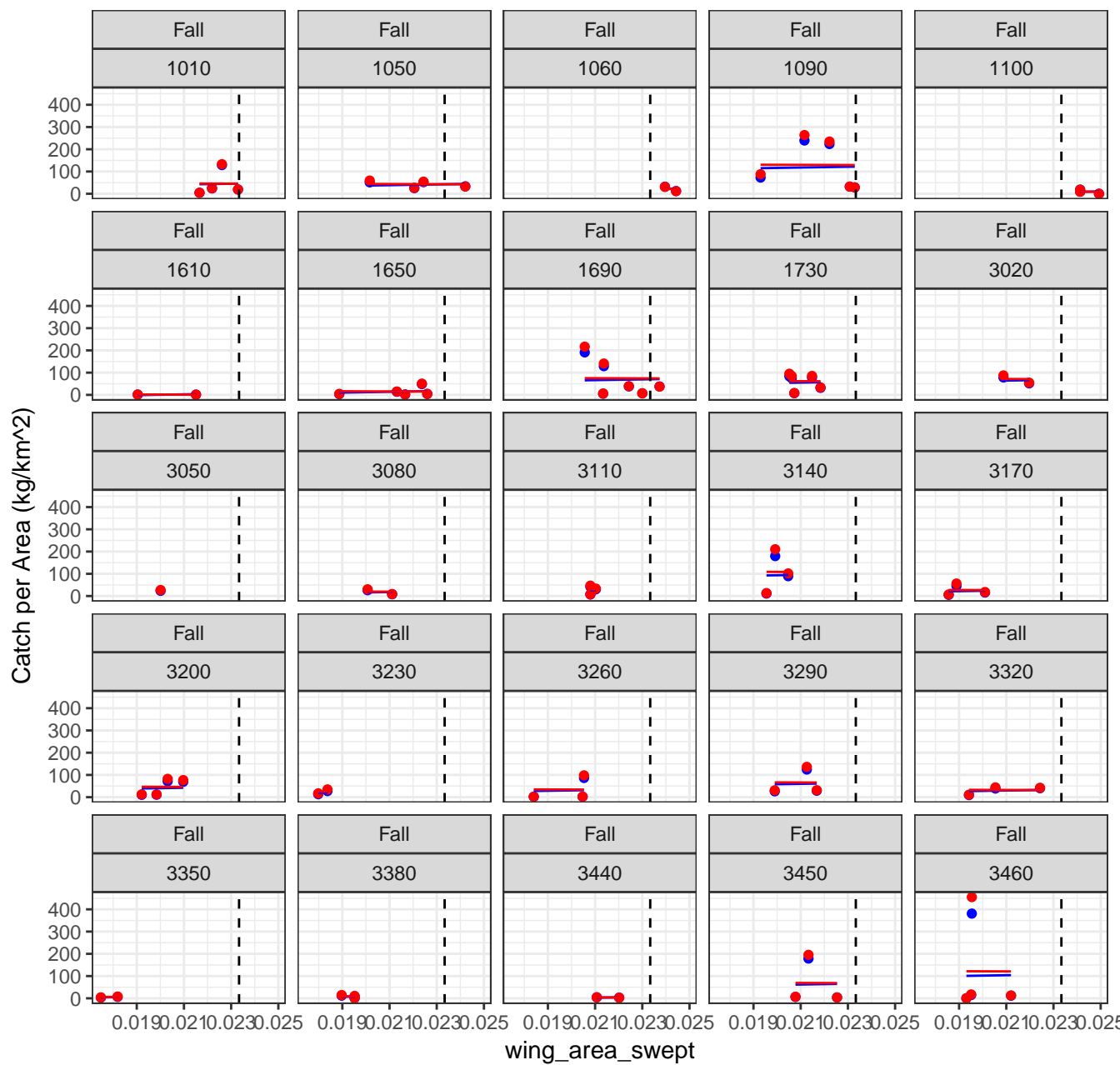
Nwindow 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread



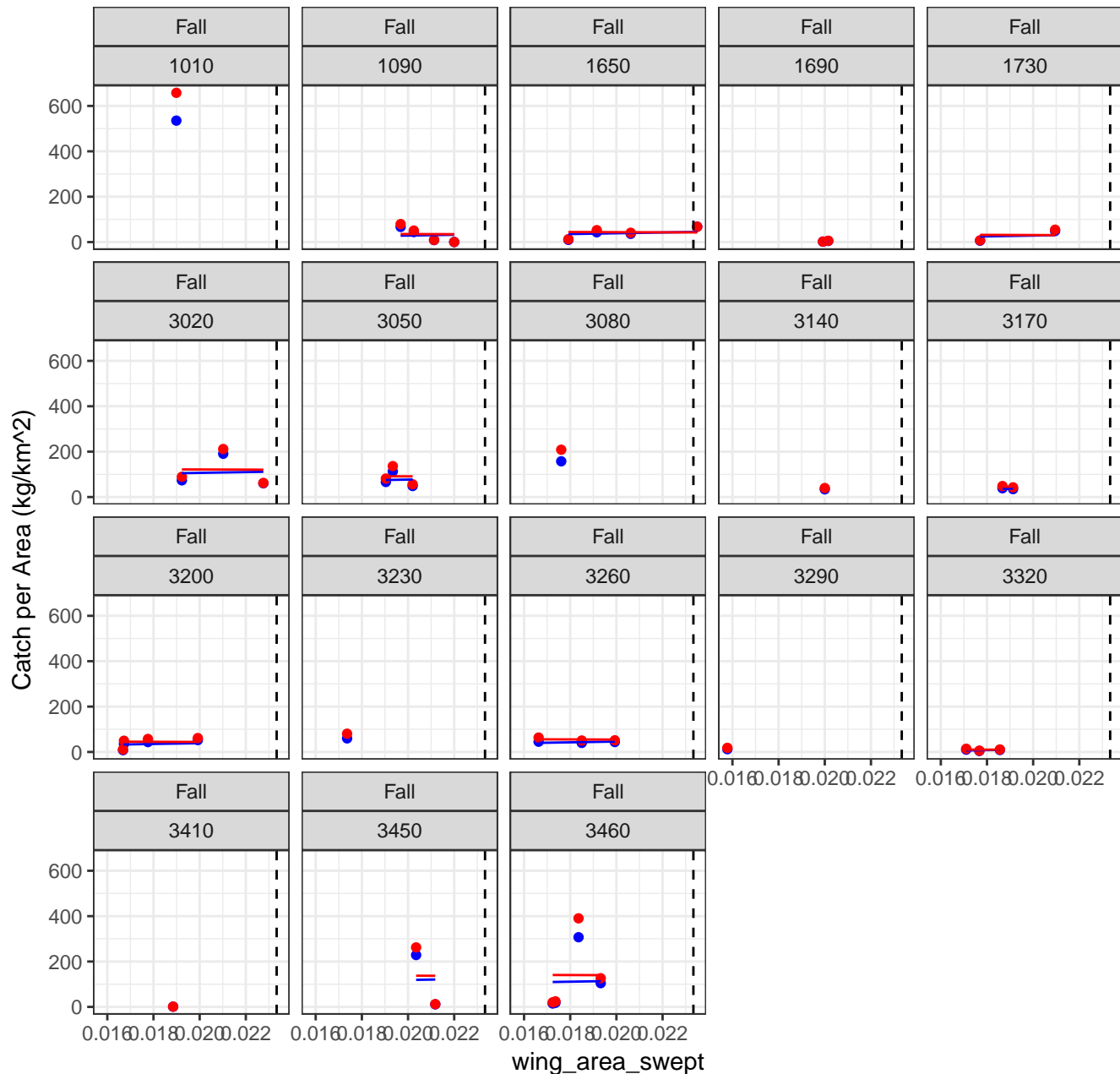
Swindow 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread



Swindow 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread

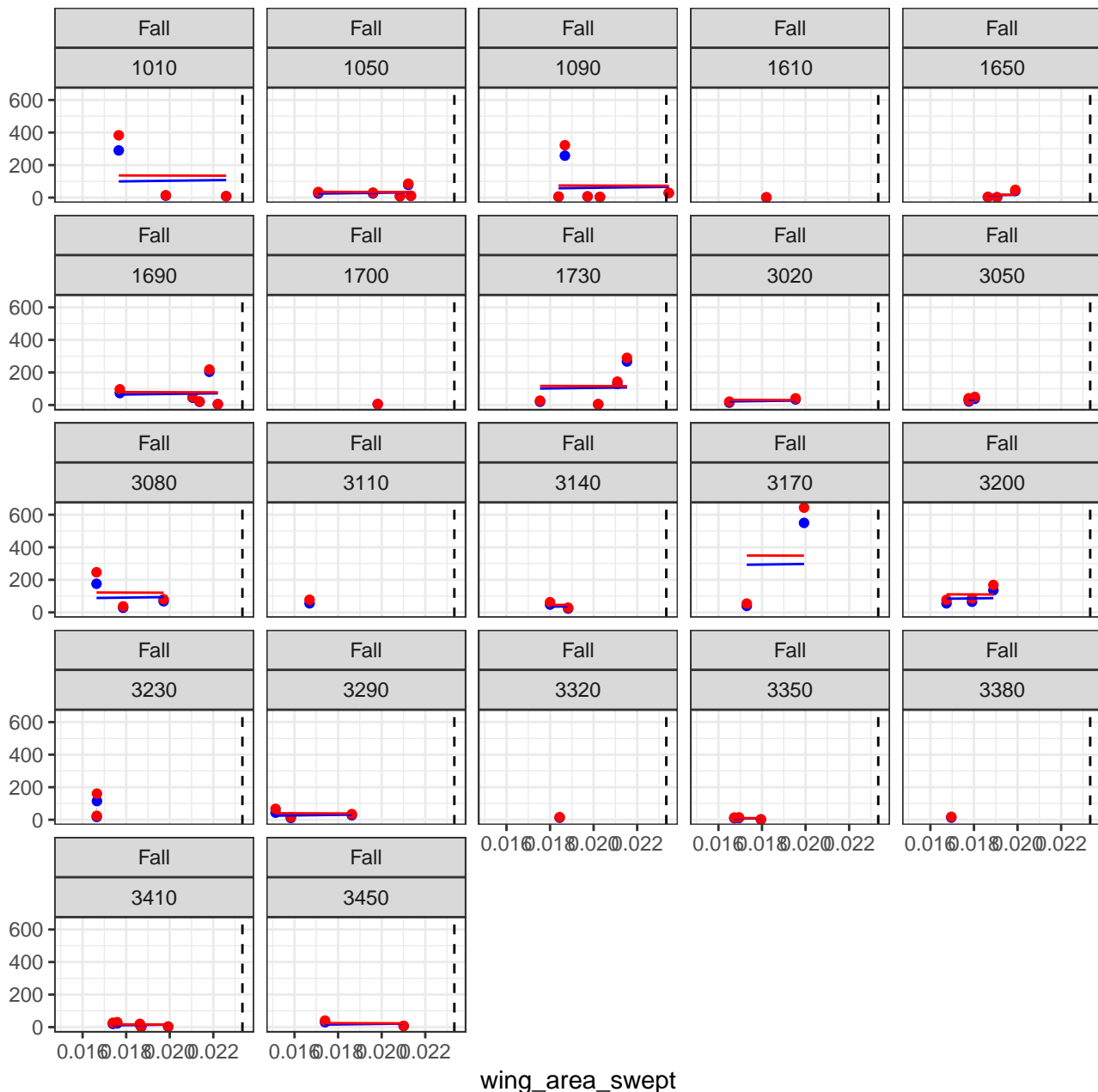


Swindow 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread



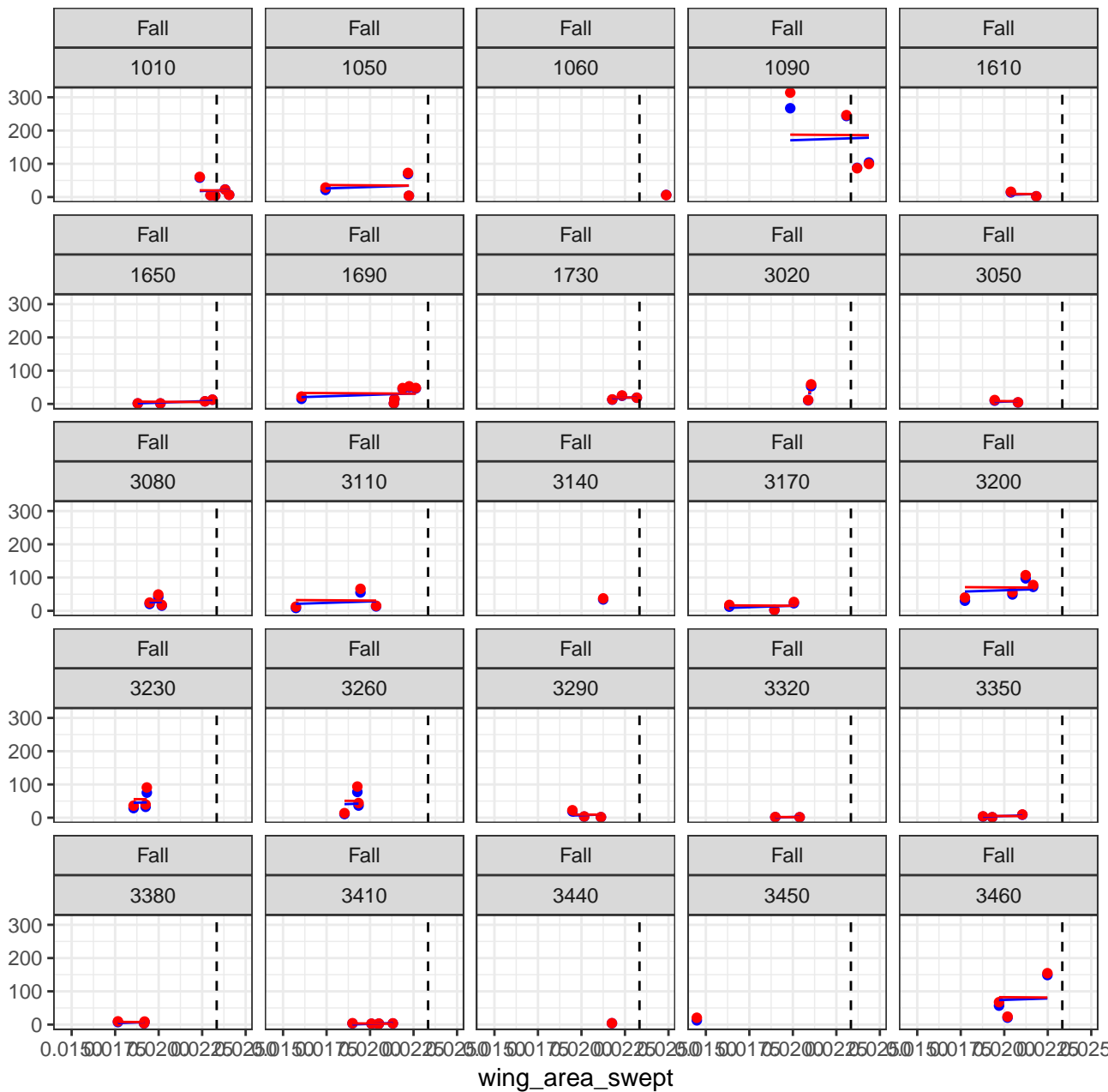
Swindow 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



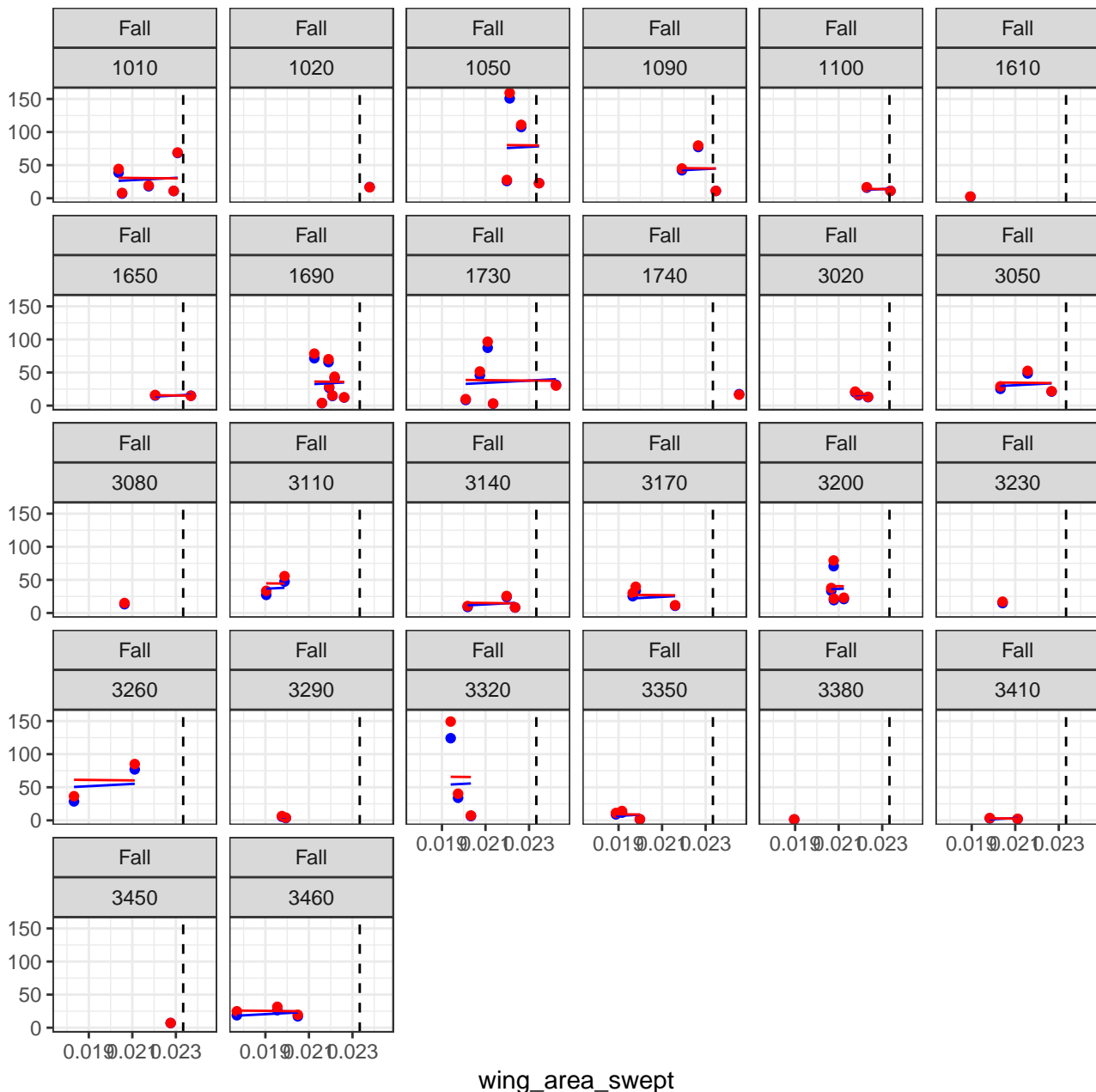
Swindow 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



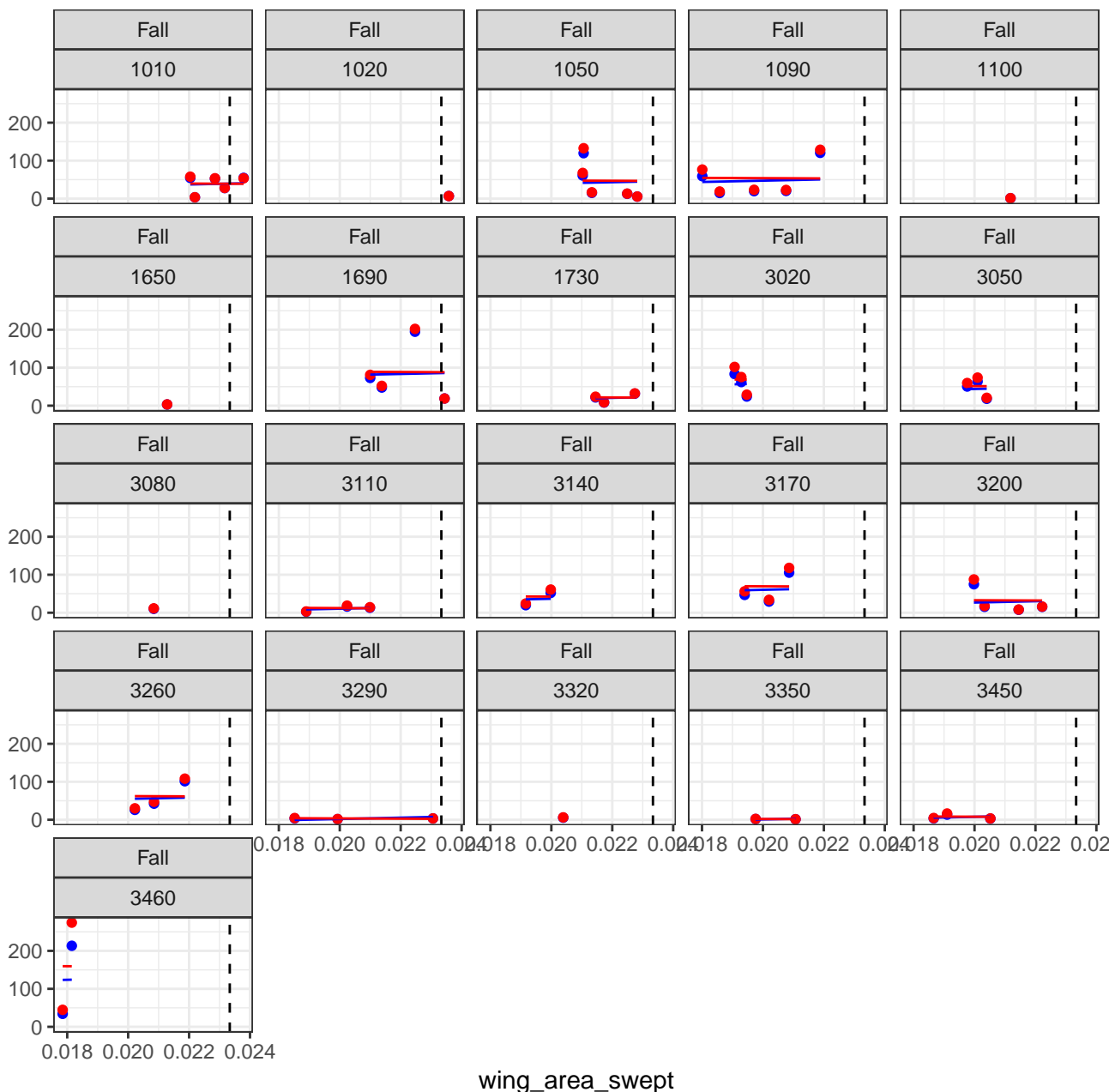
Swindow 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



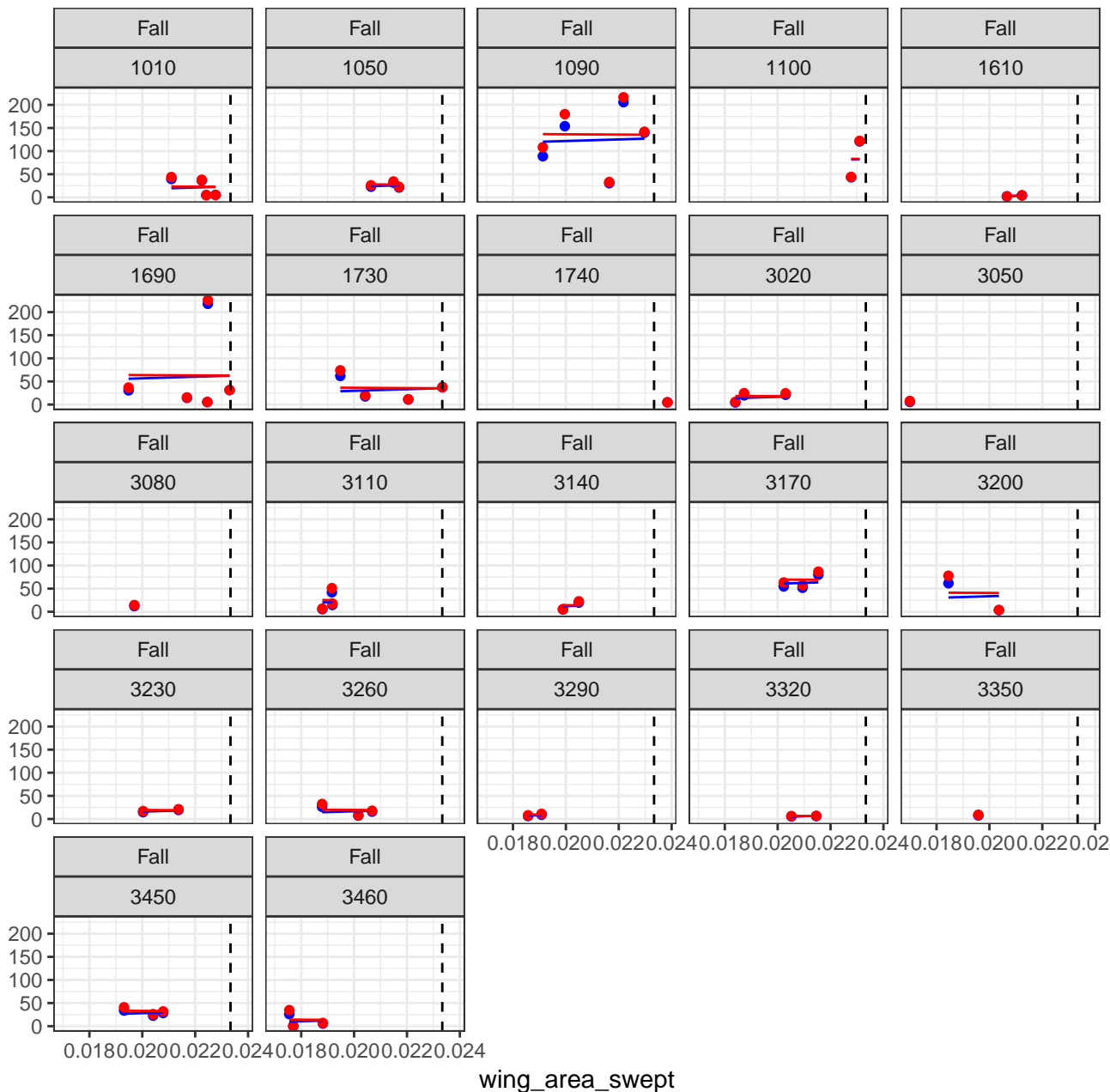
Swindow 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

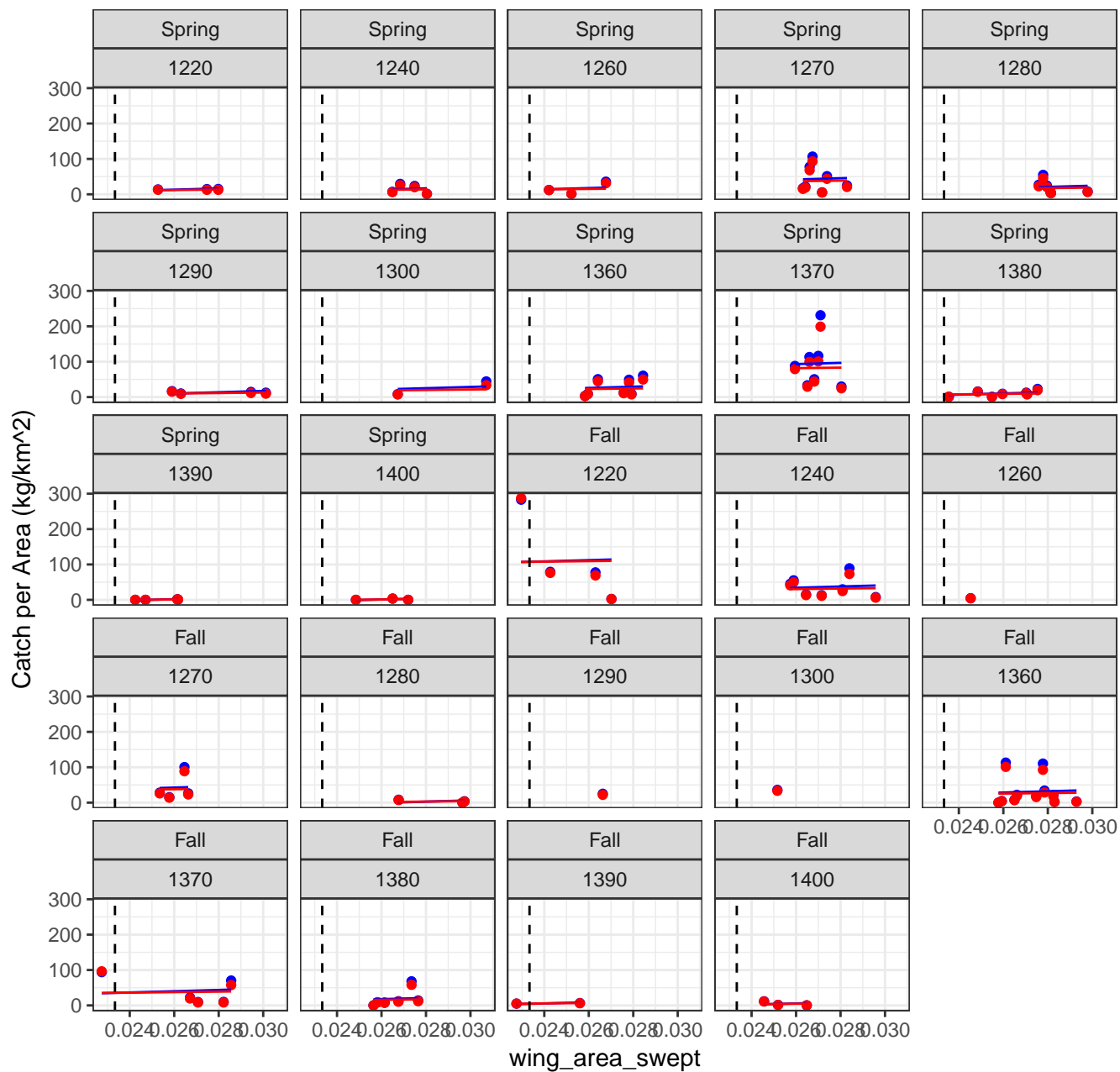


Swindow 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread

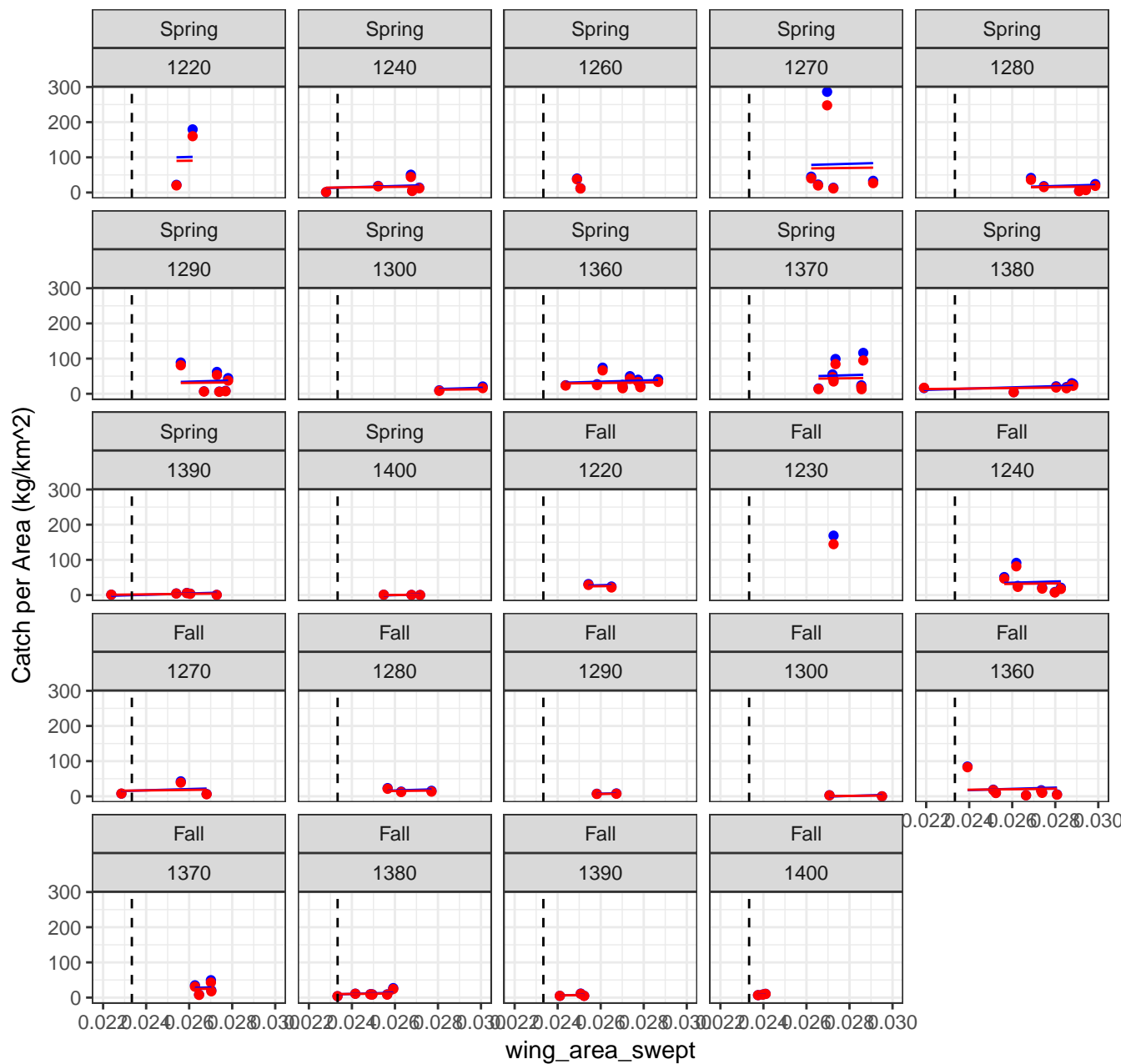
Catch per Area (kg/km²)



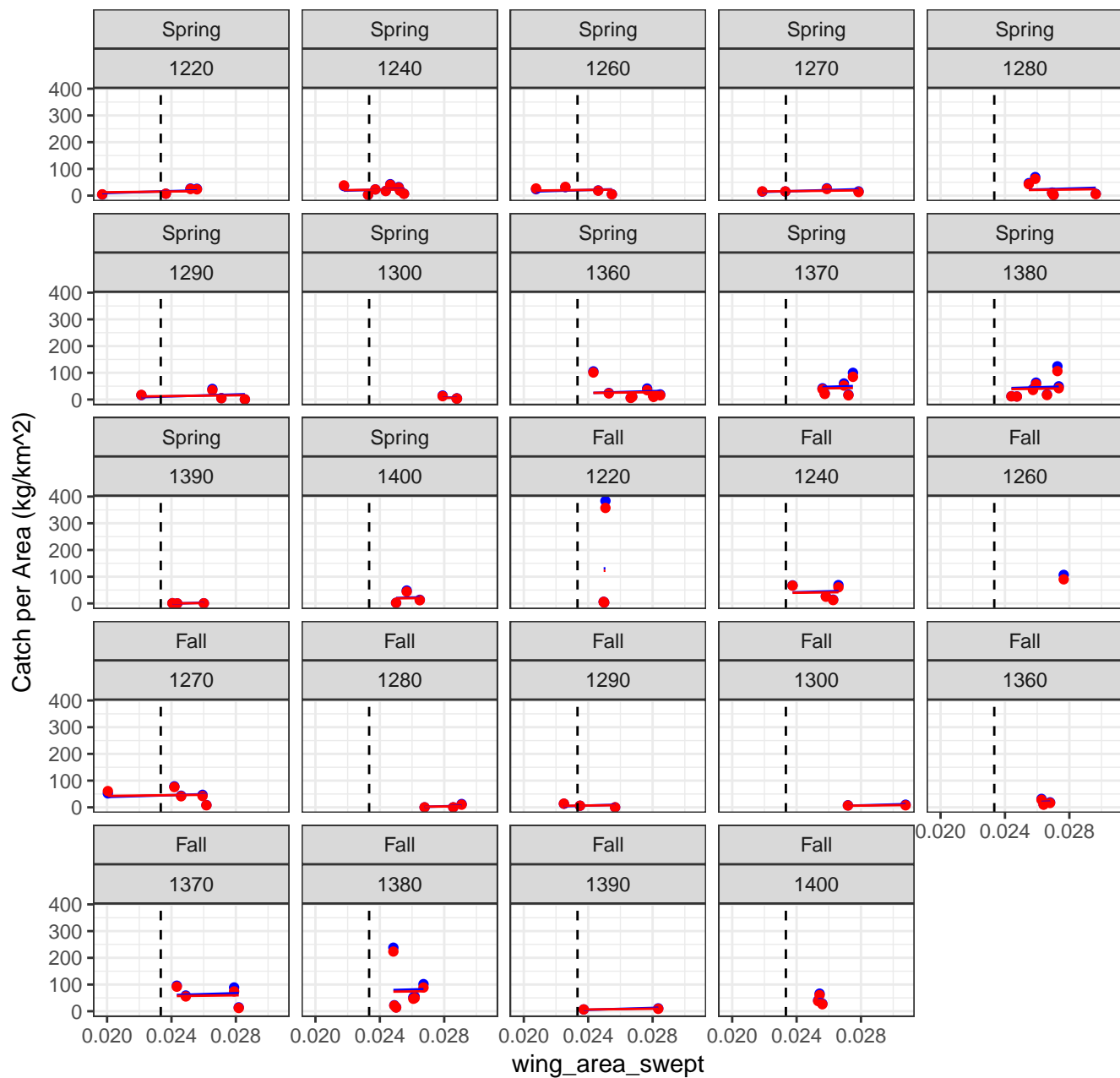
Witch 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread



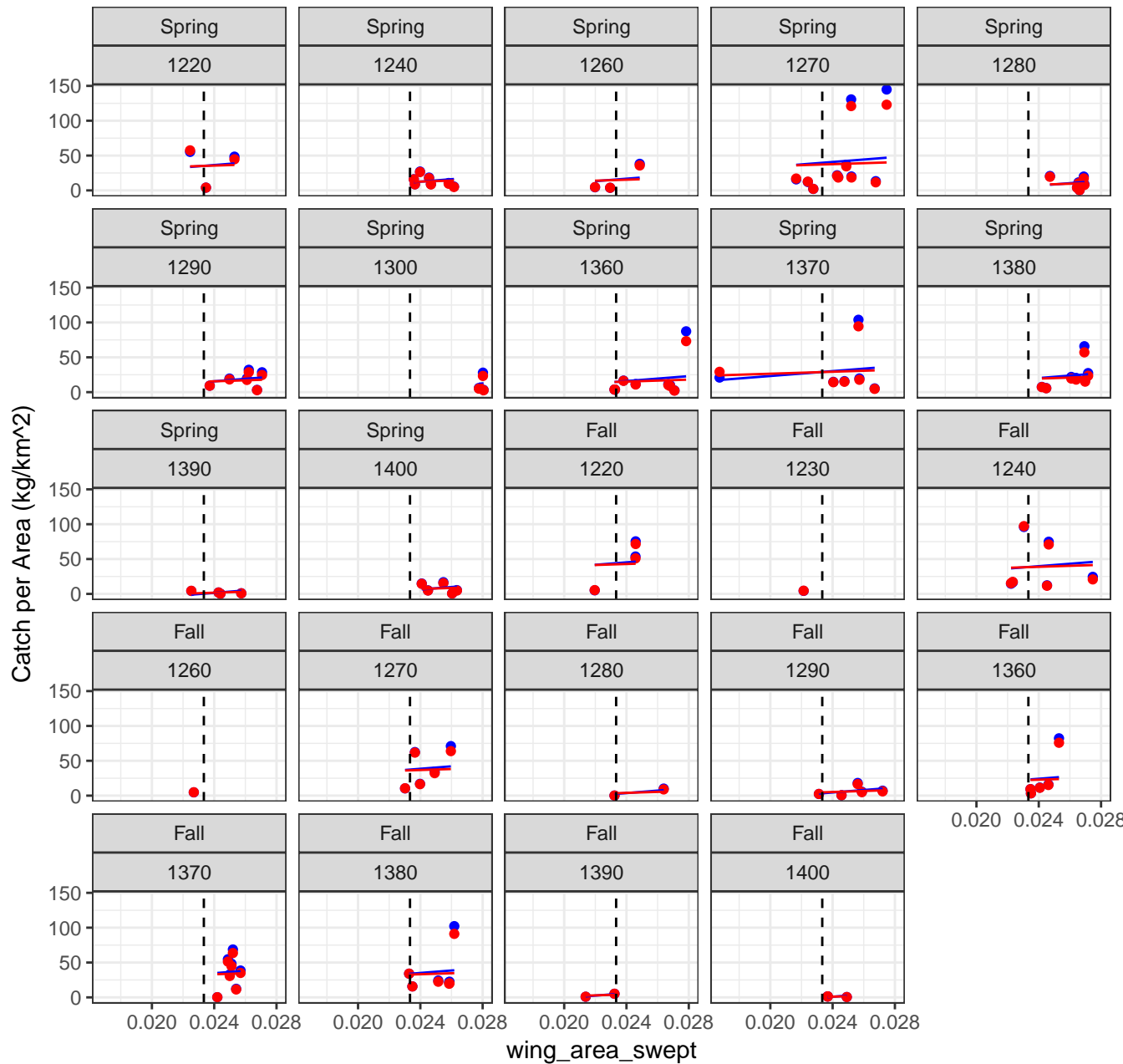
Witch 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread



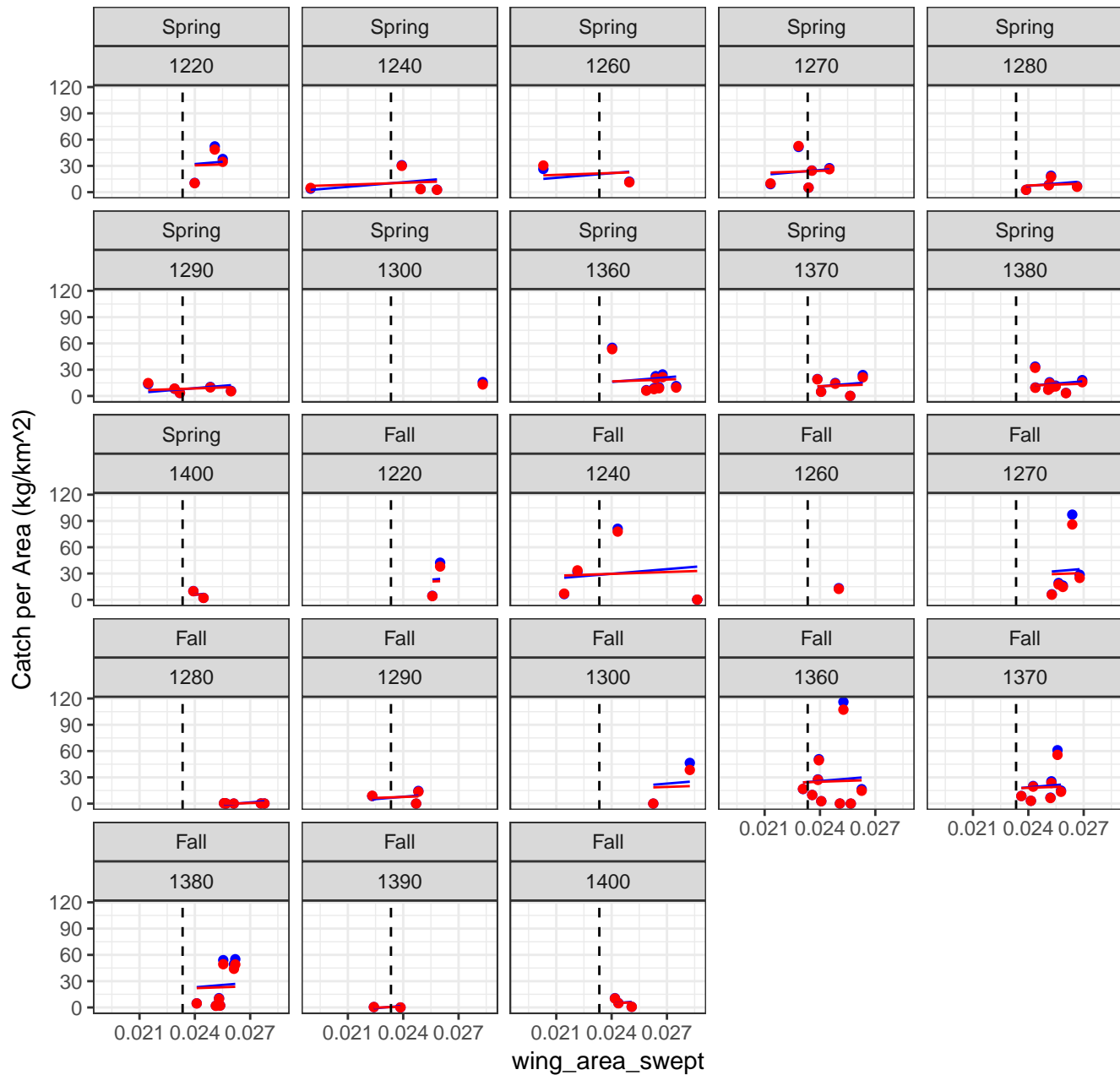
Witch 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread



Witch 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread

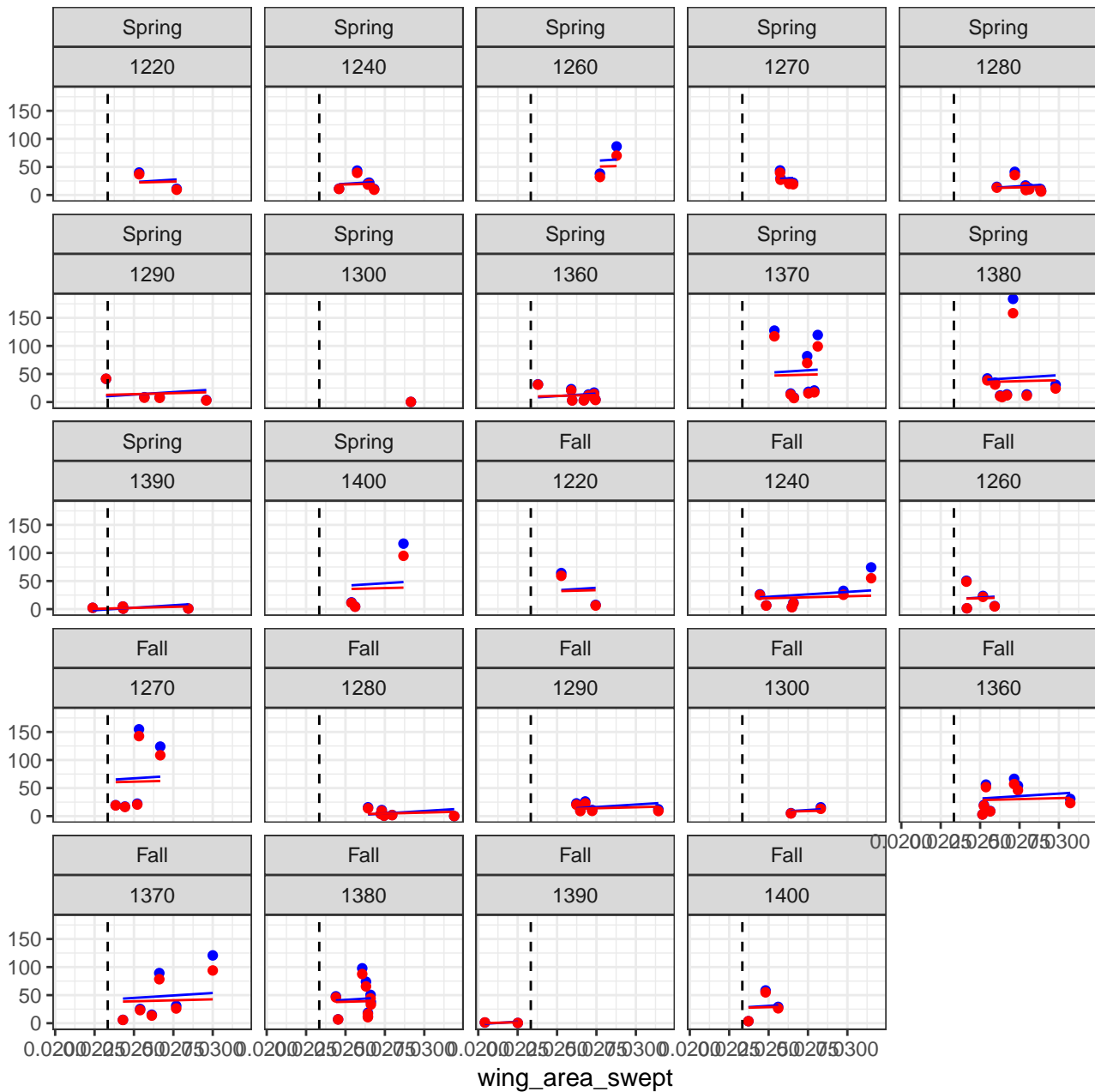


Witch 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread

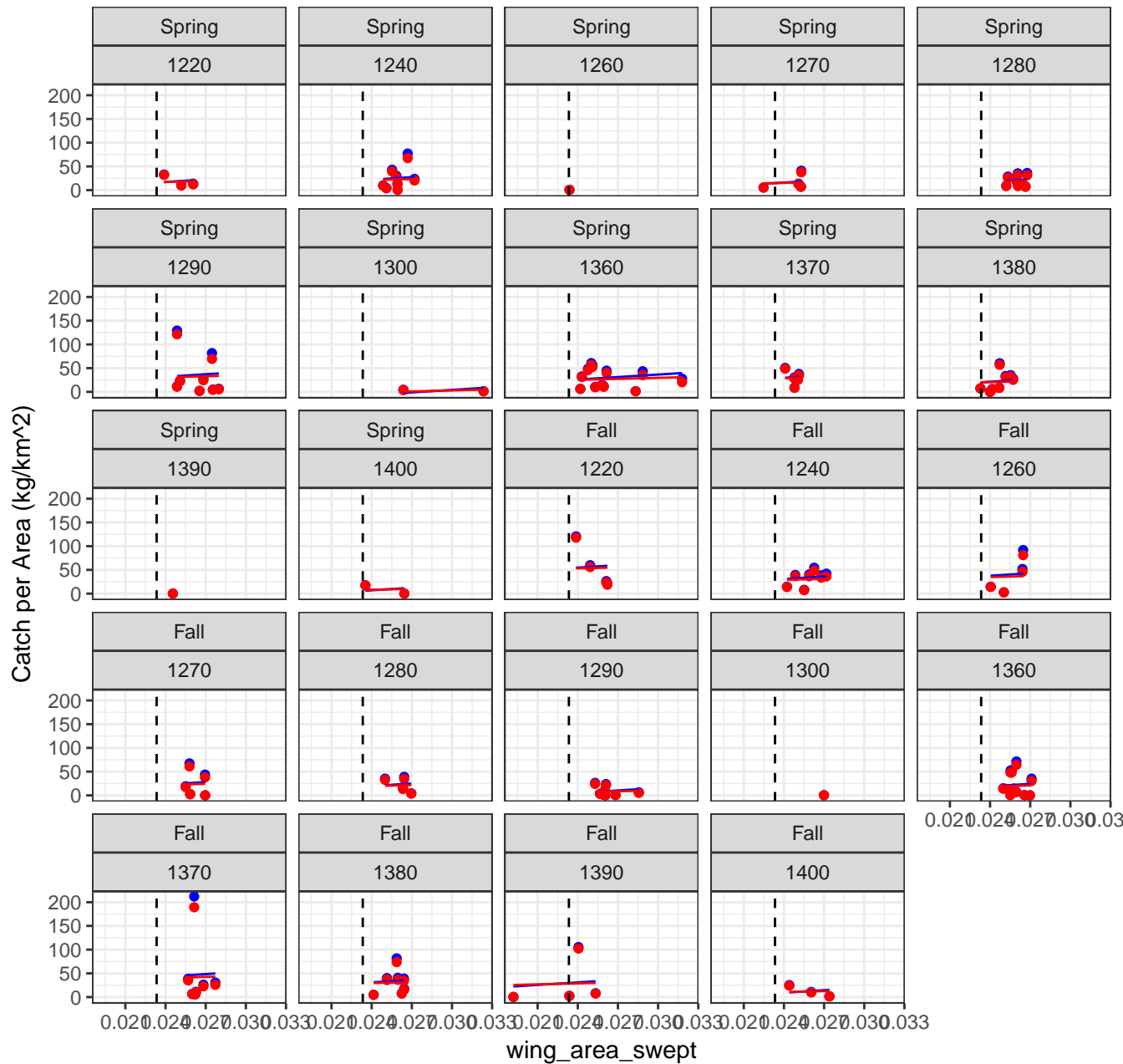


Witch 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

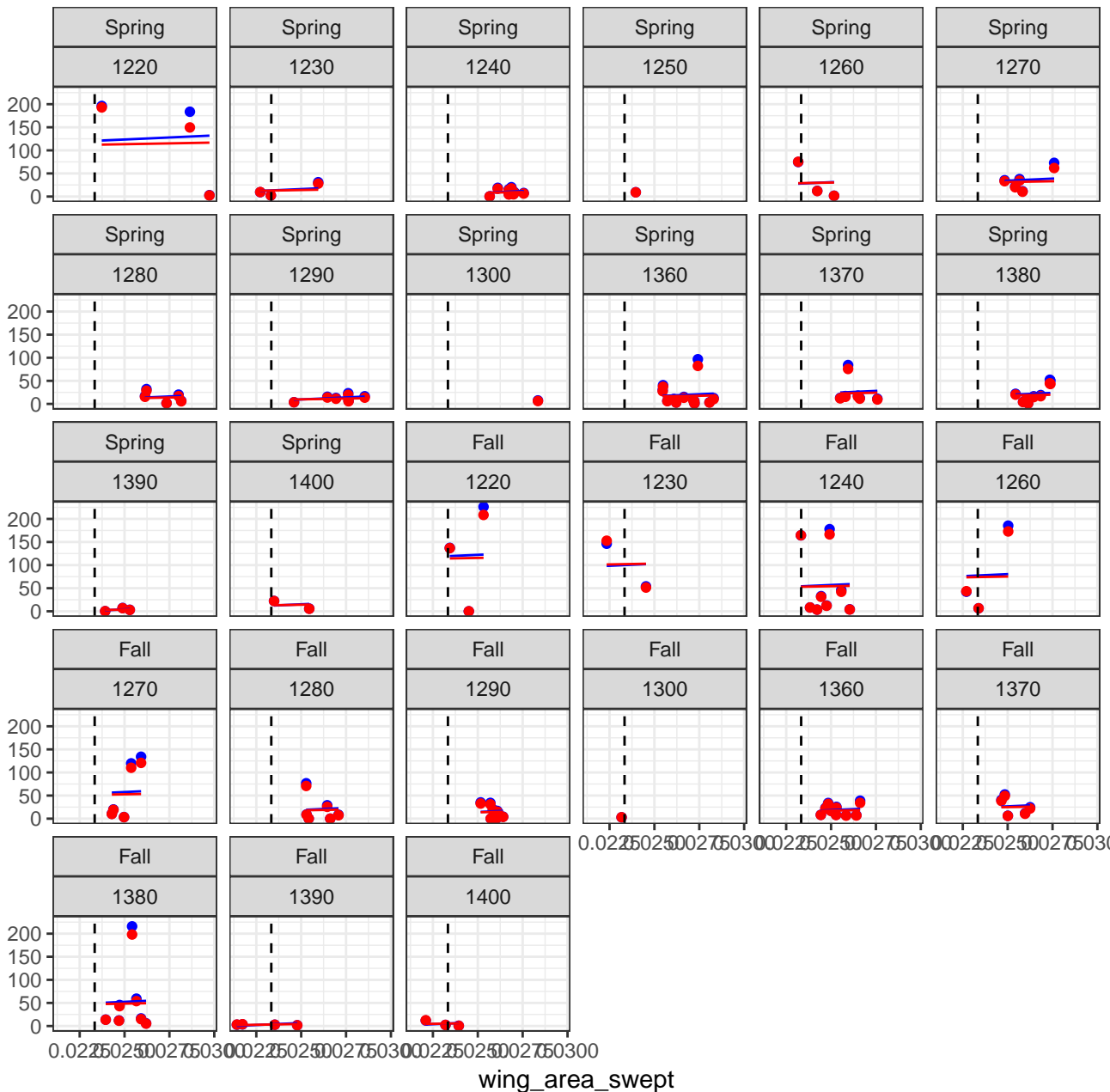


Witch 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread

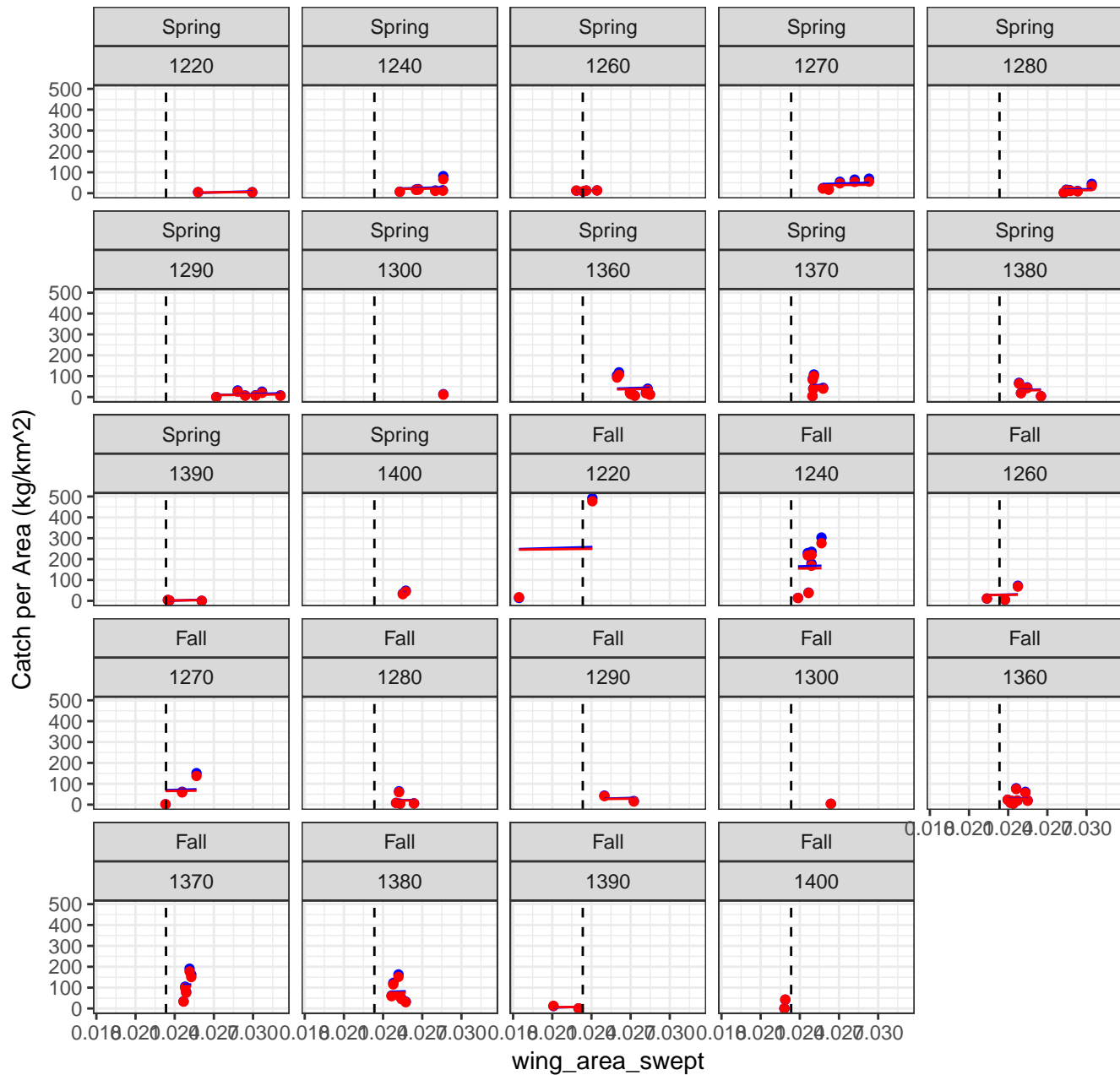


Witch 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

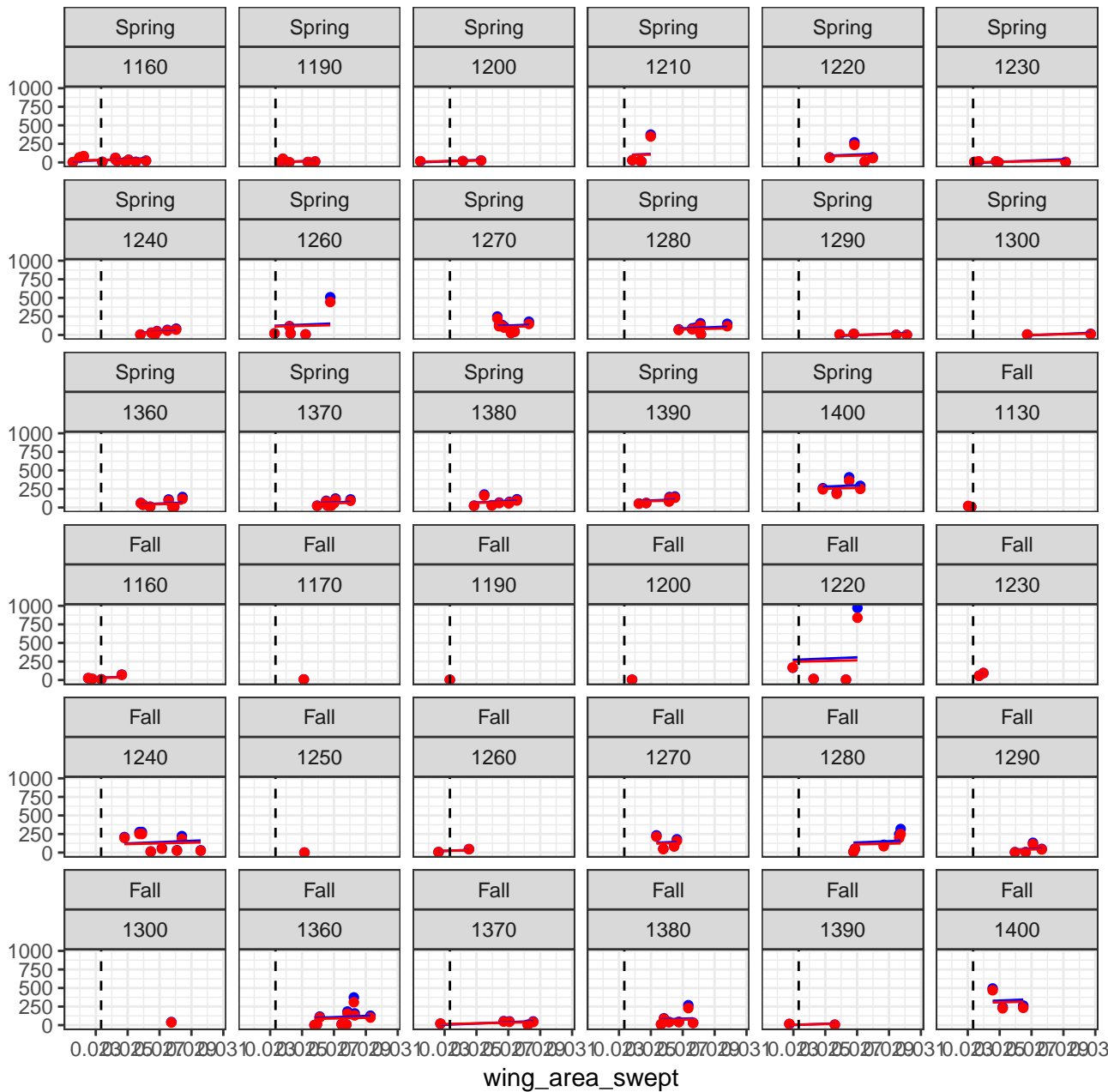


Witch 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread



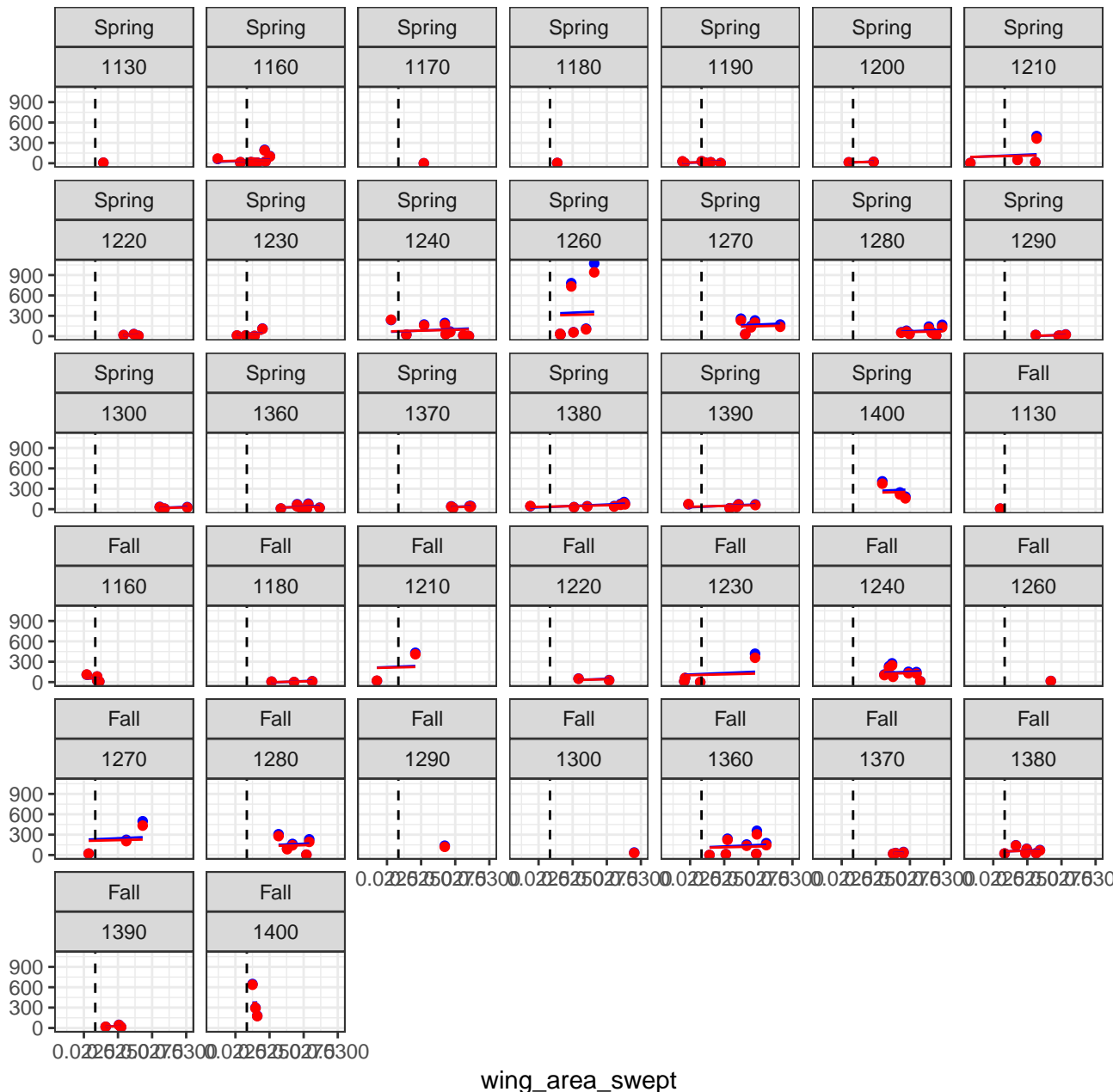
Plaice 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



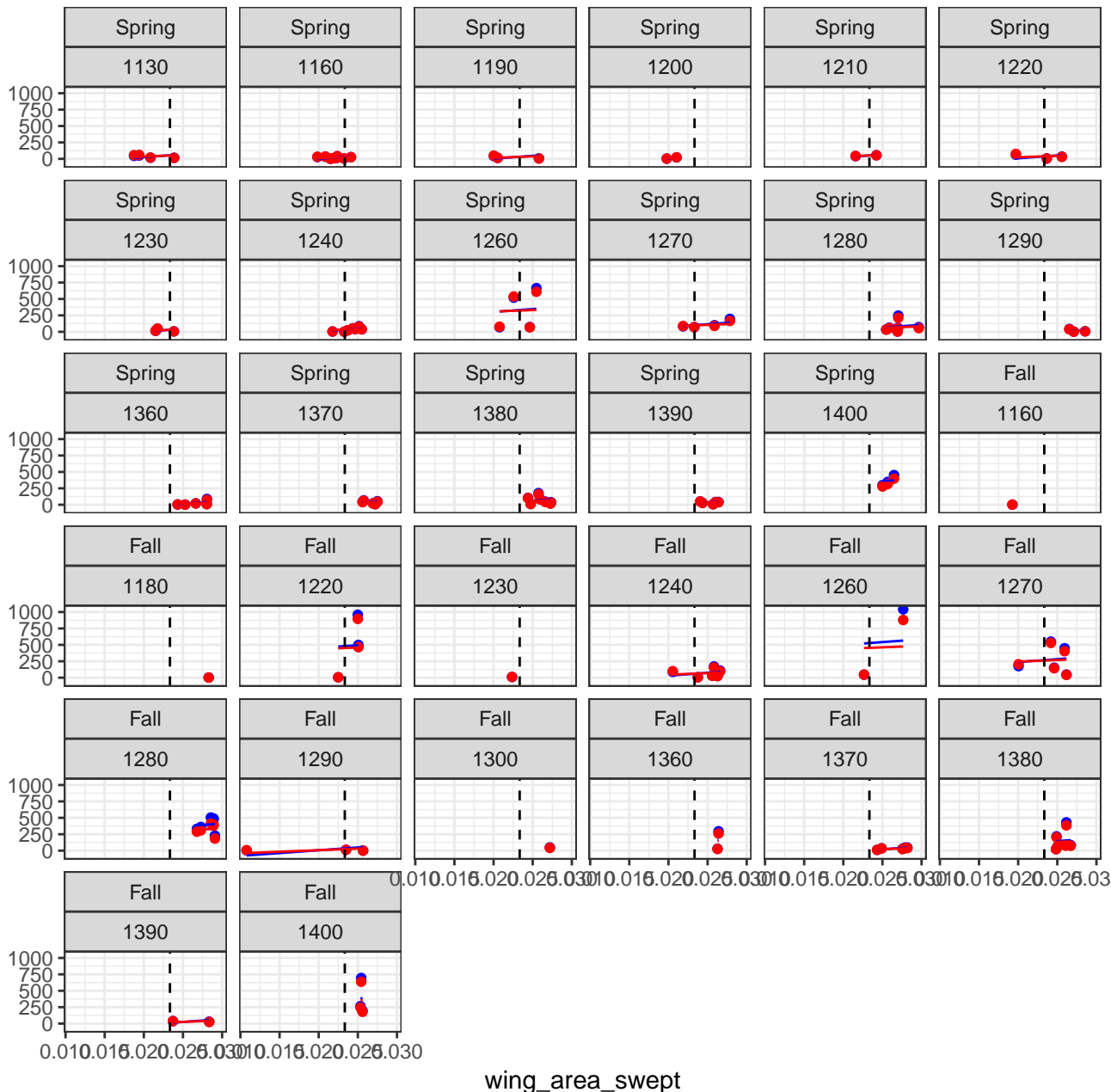
Plaice 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



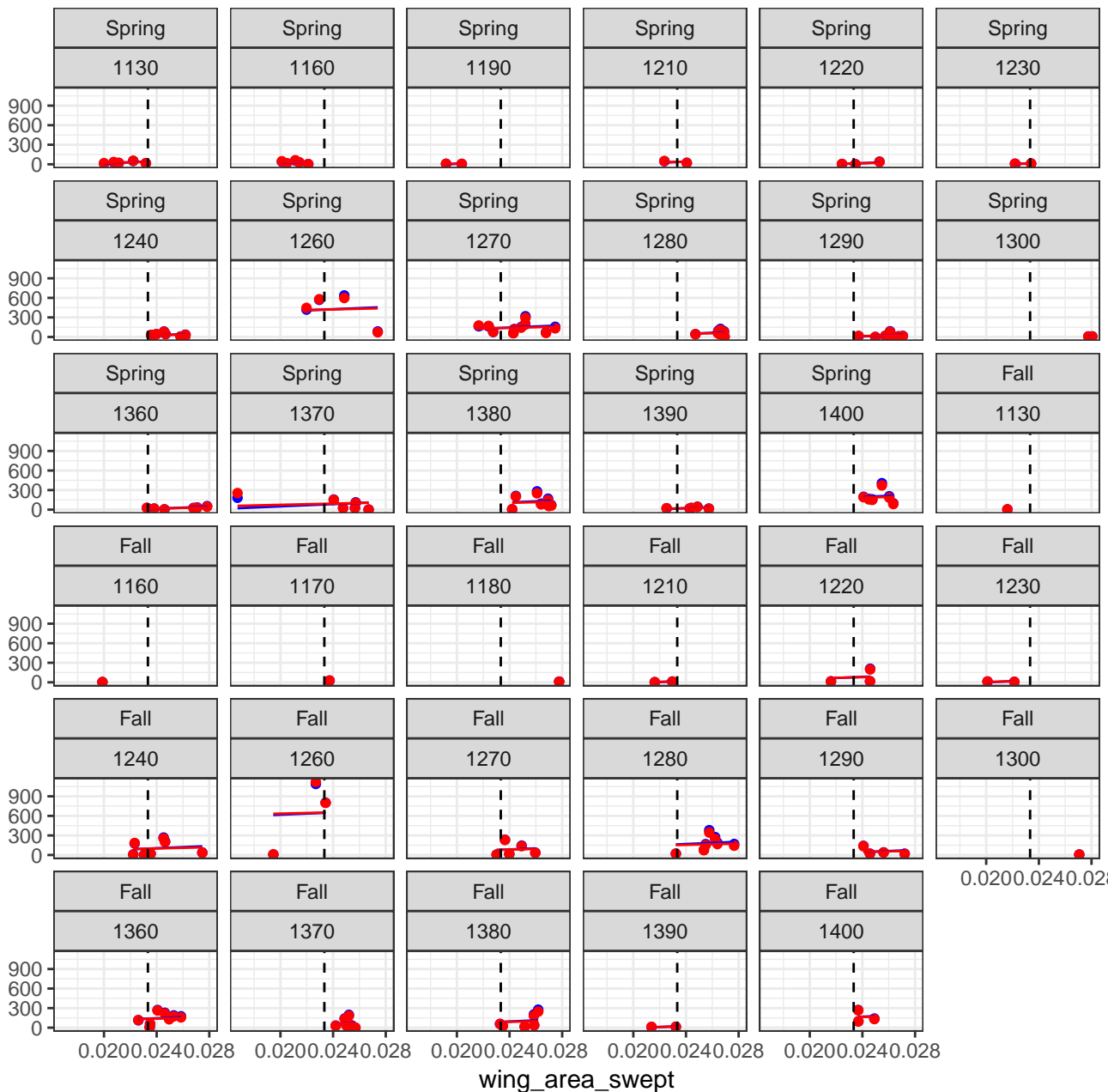
Plaice 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



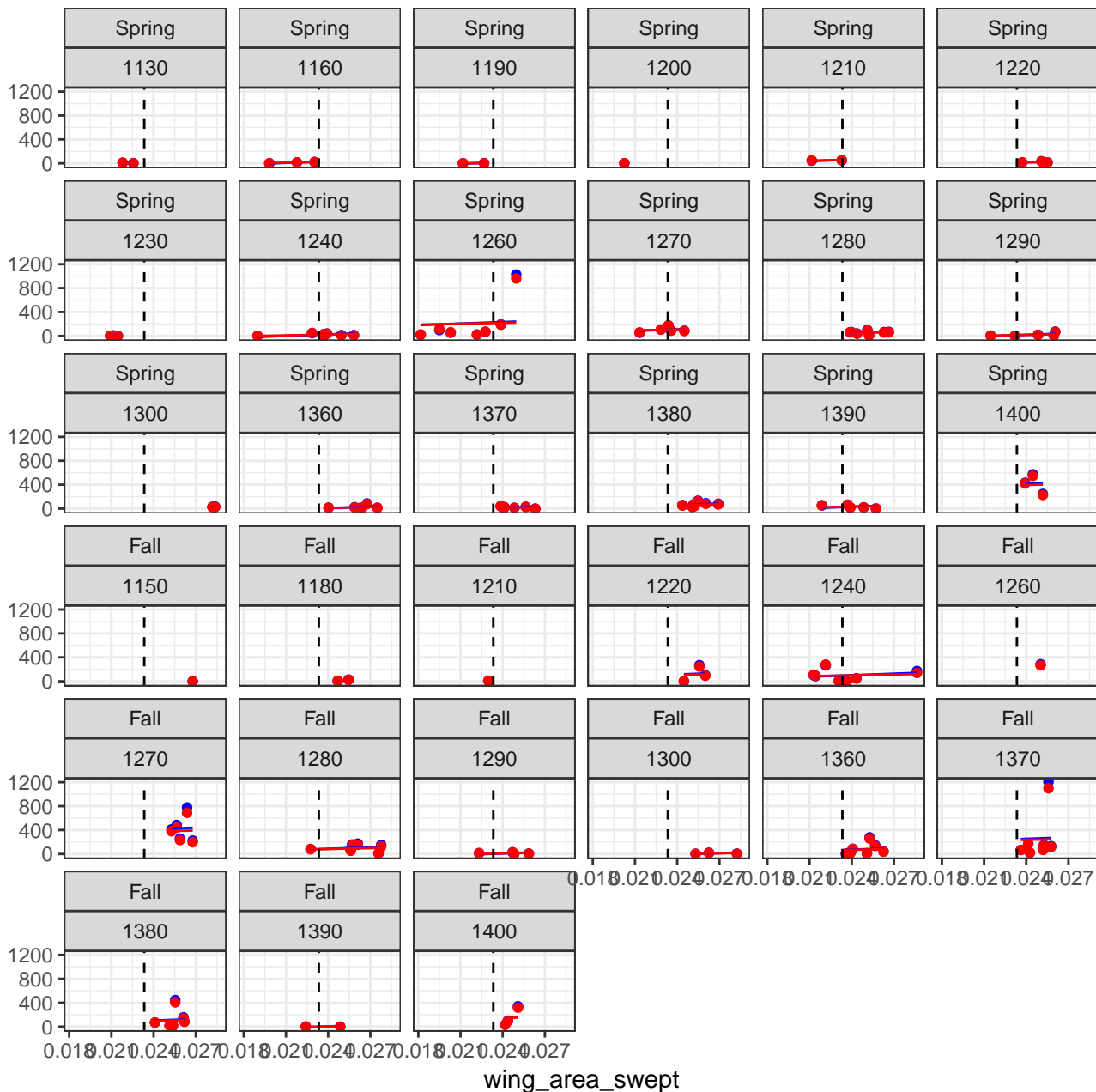
Plaice 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



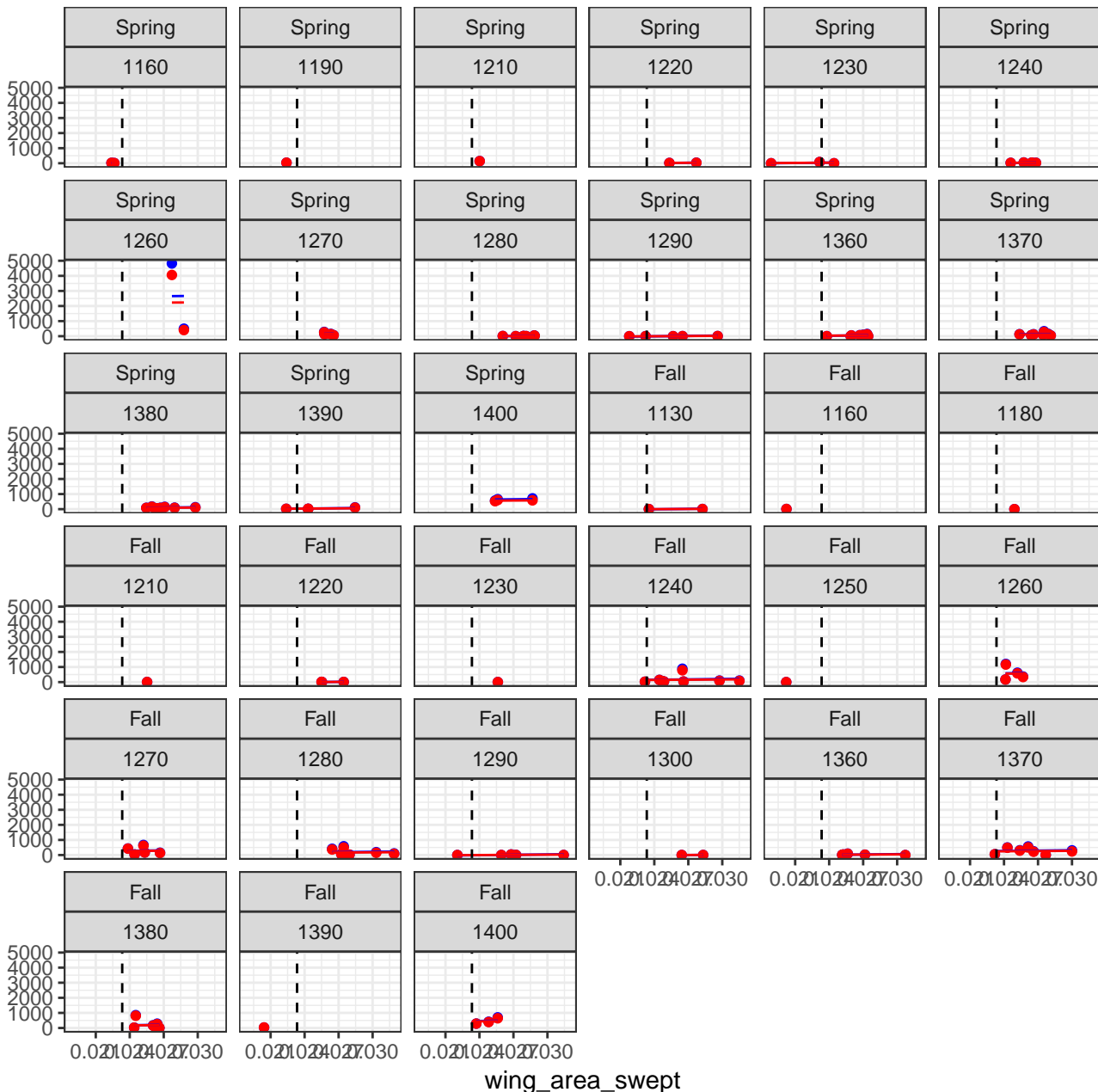
Plaice 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



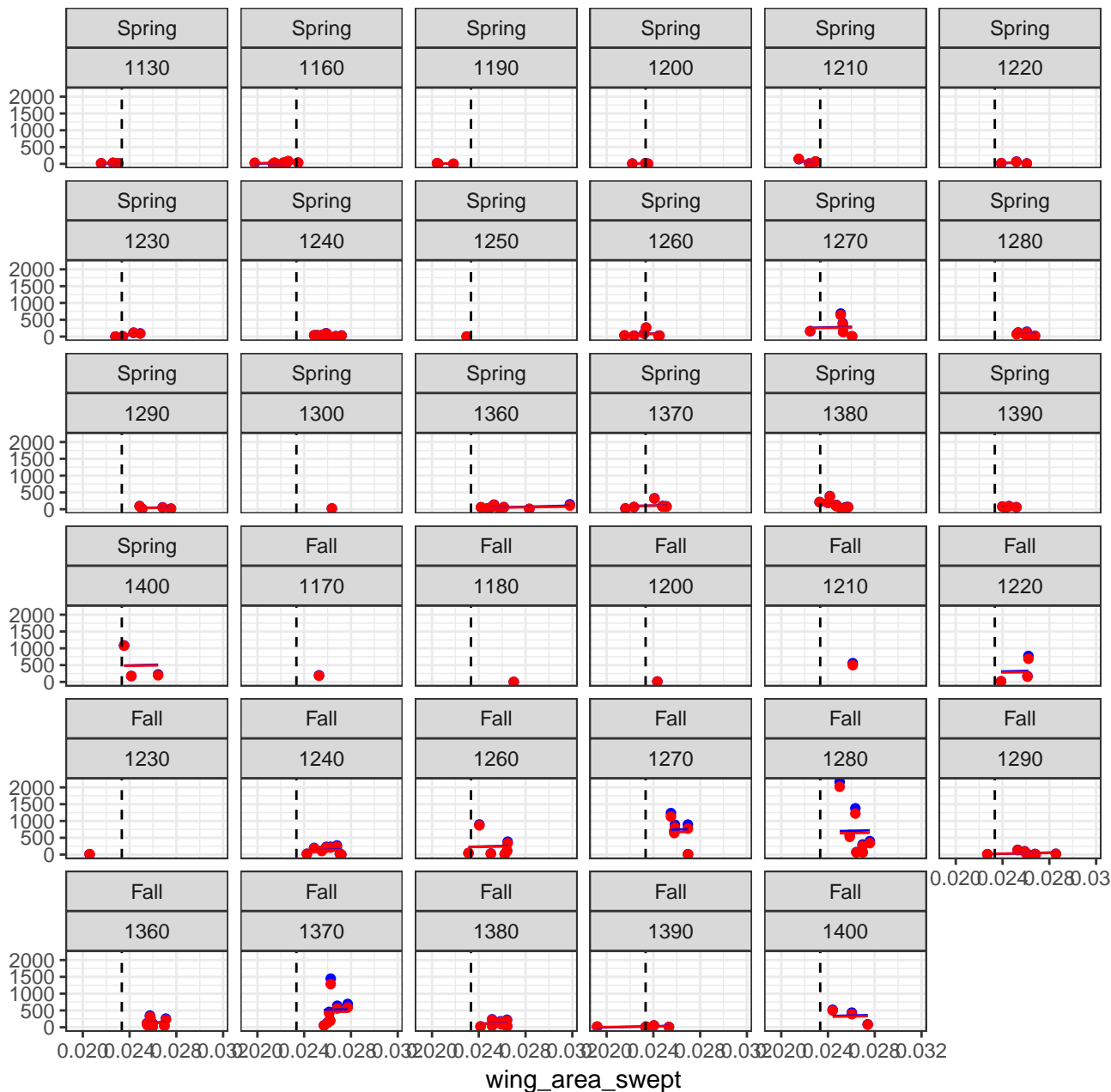
Plaice 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



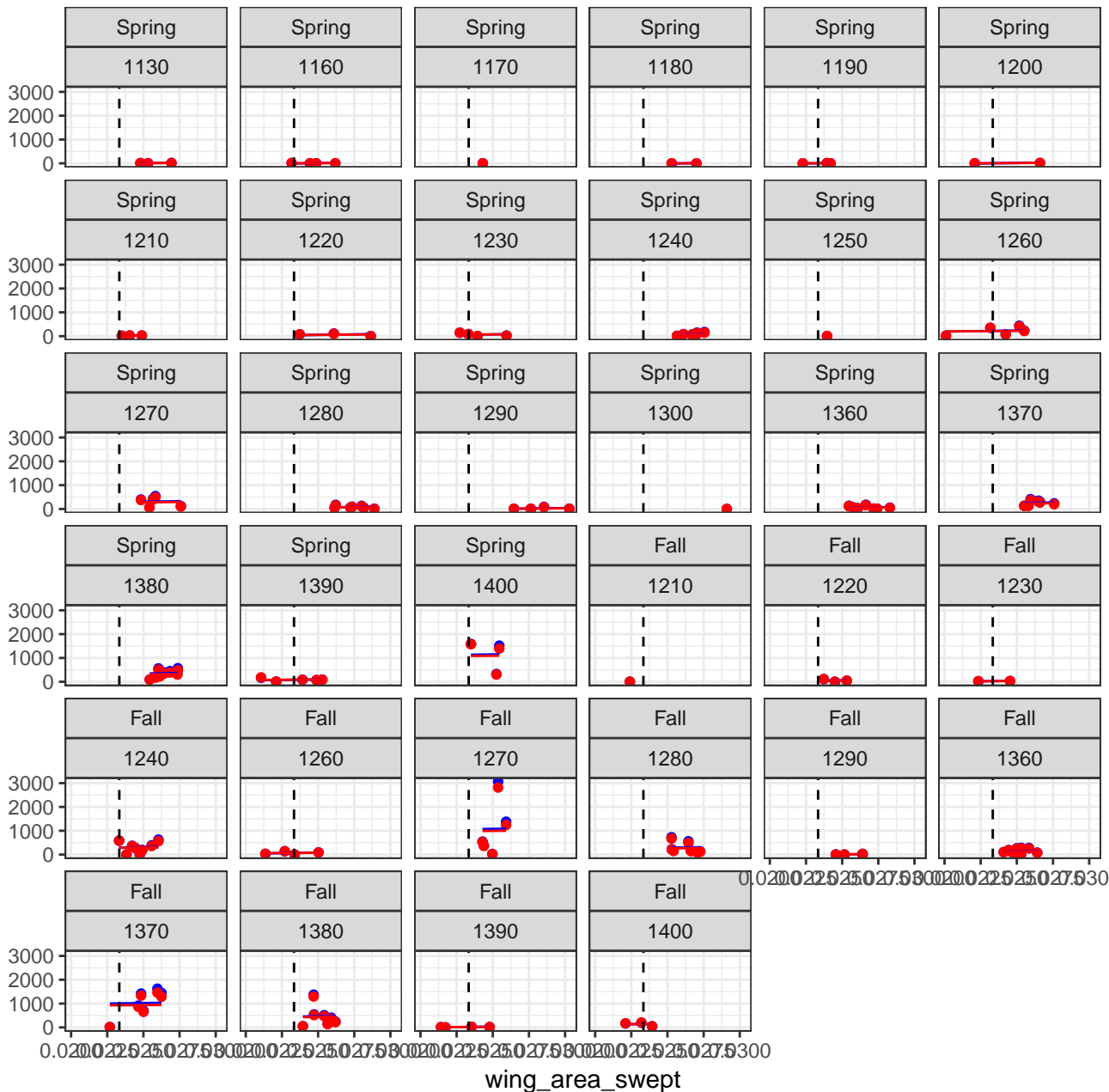
Plaice 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



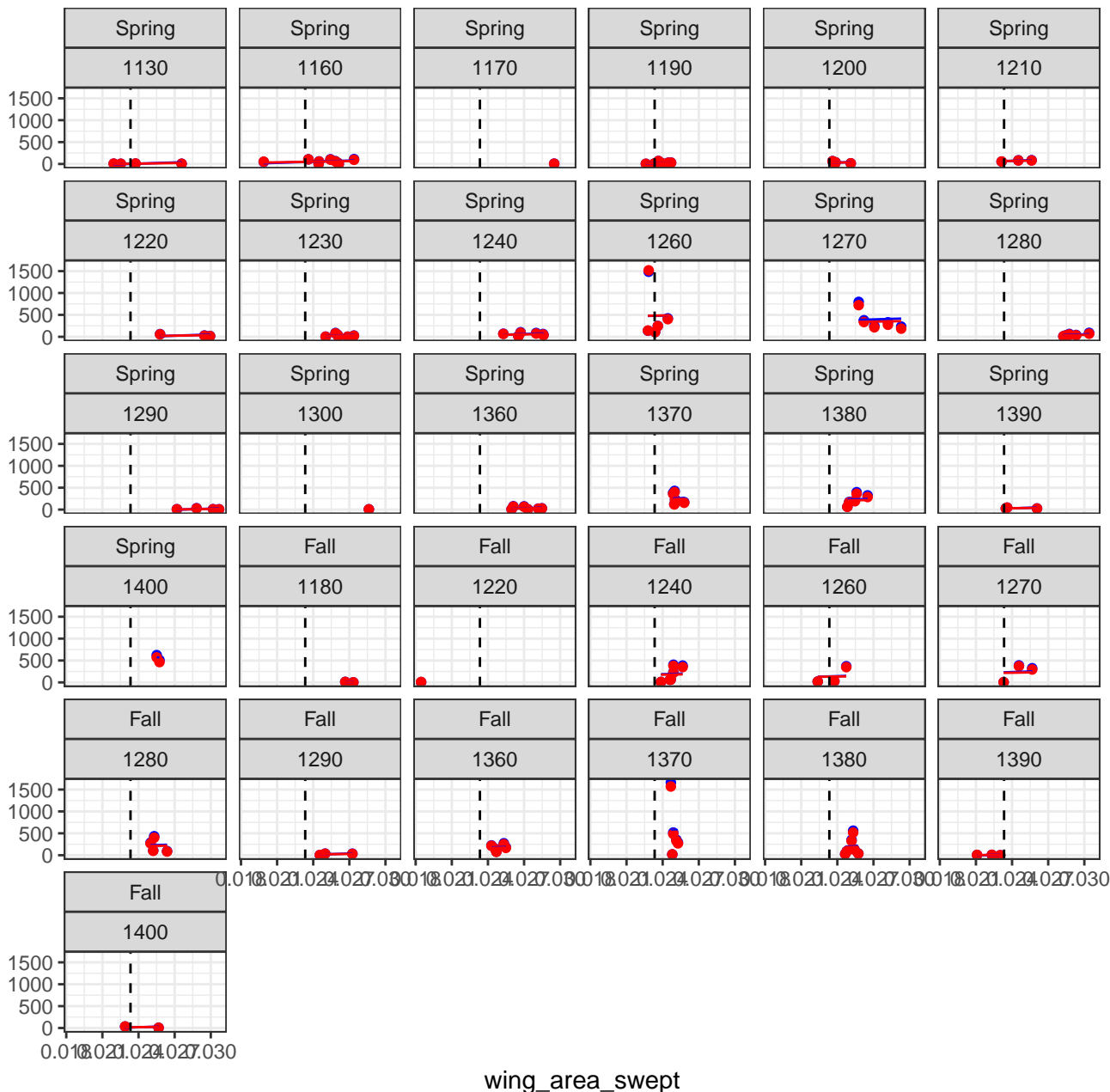
Plaice 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



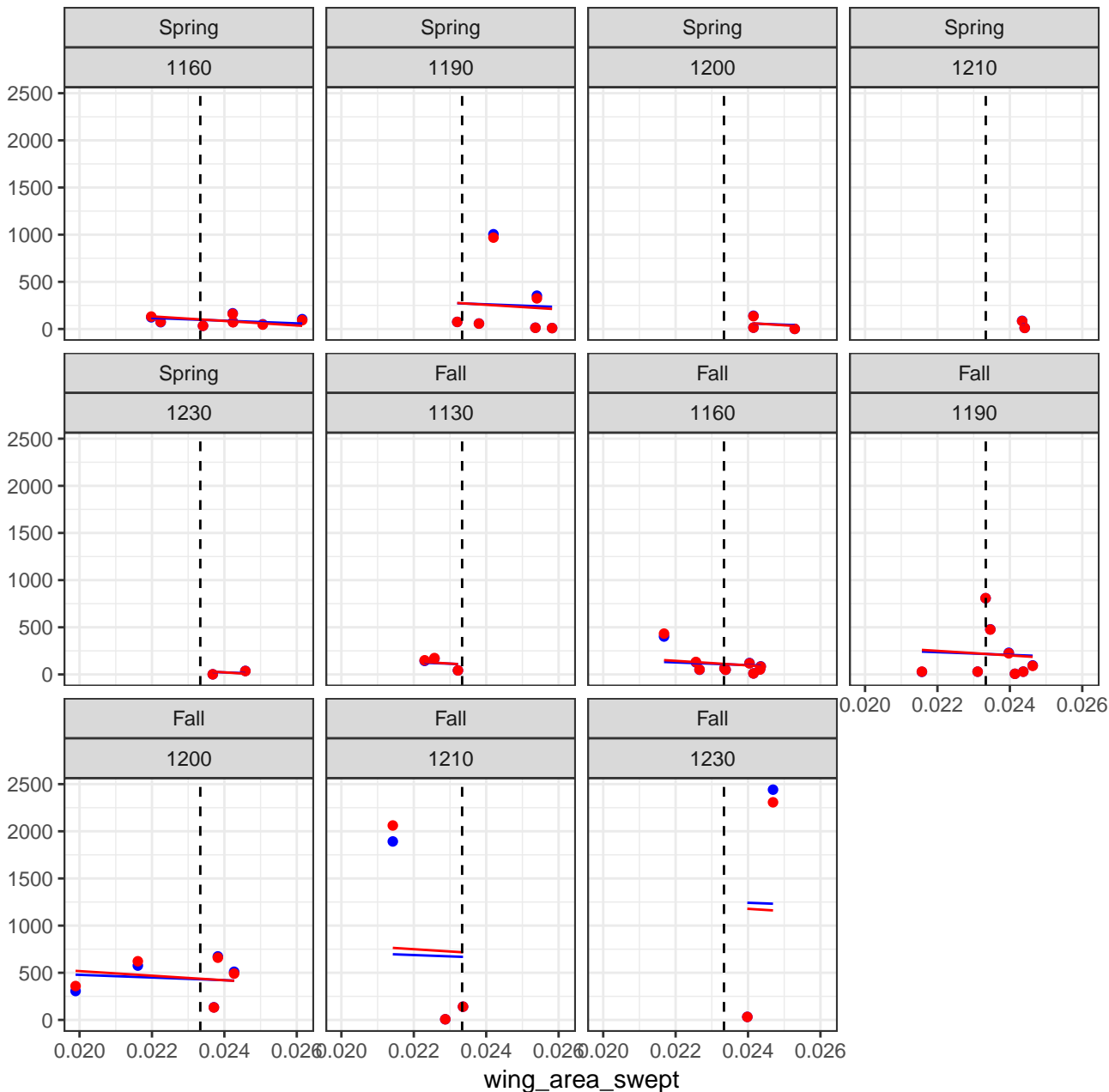
Plaice 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



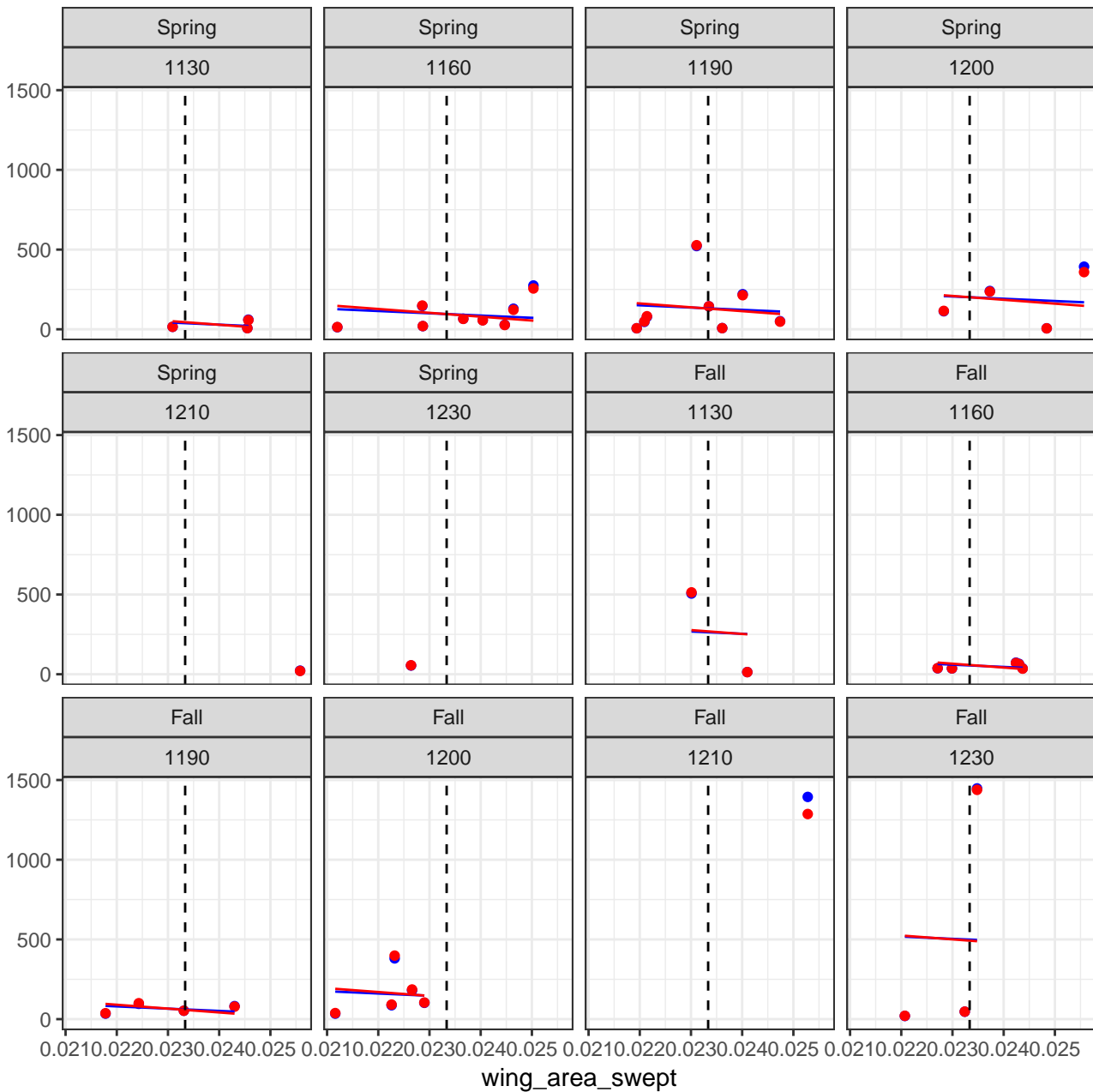
GBwinter 2009 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)



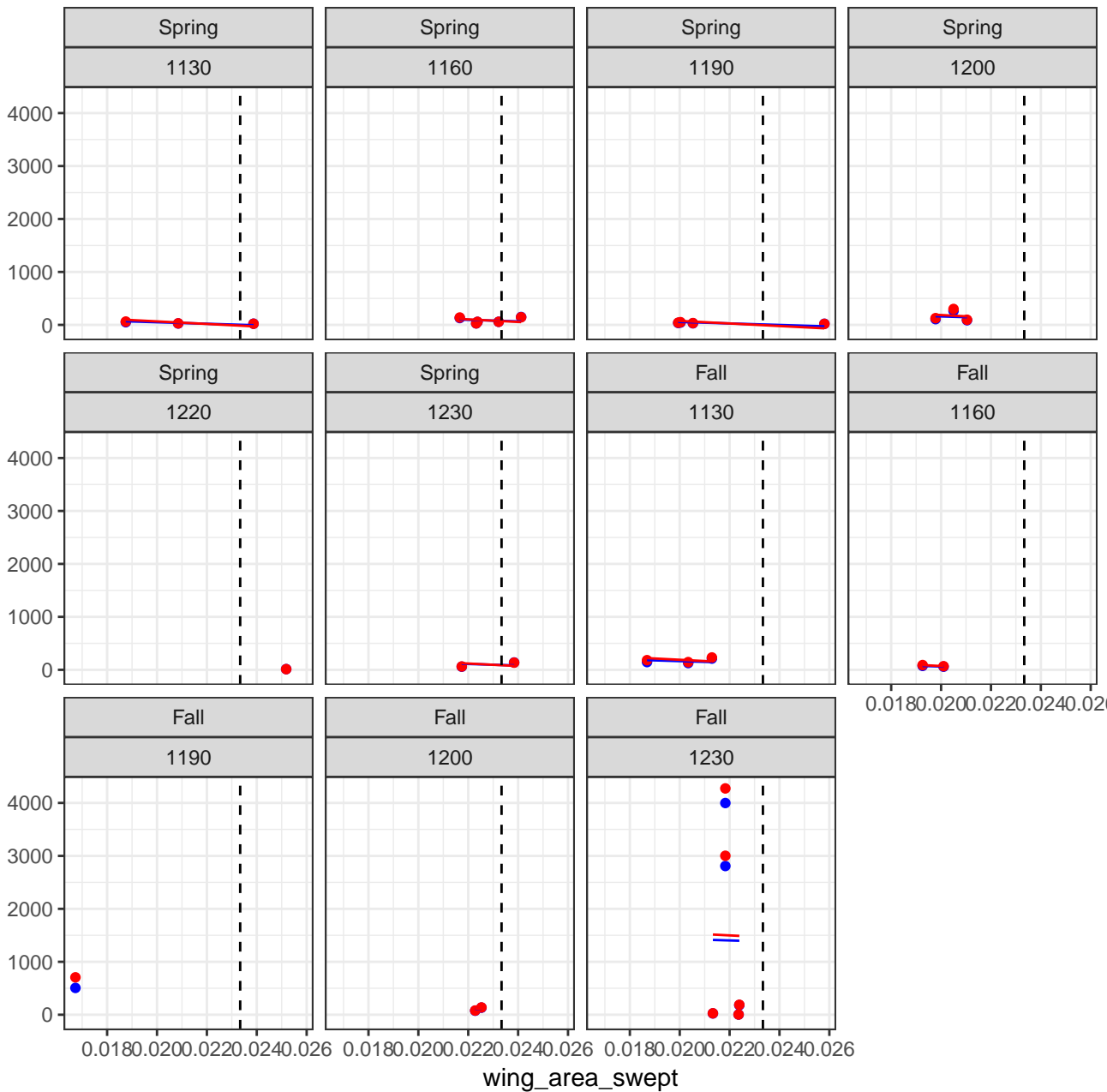
GBwinter 2010 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)



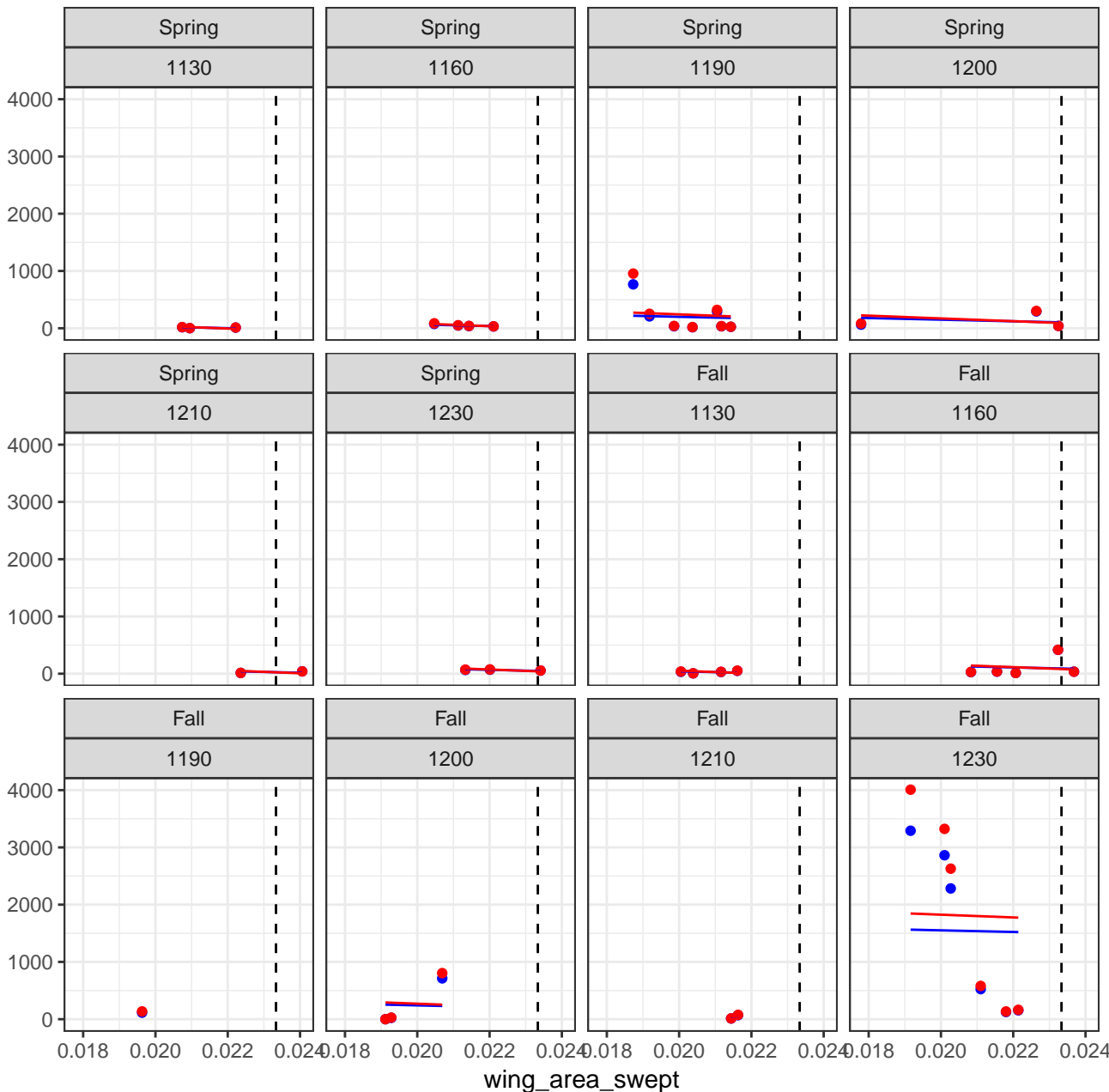
GBwinter 2011 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

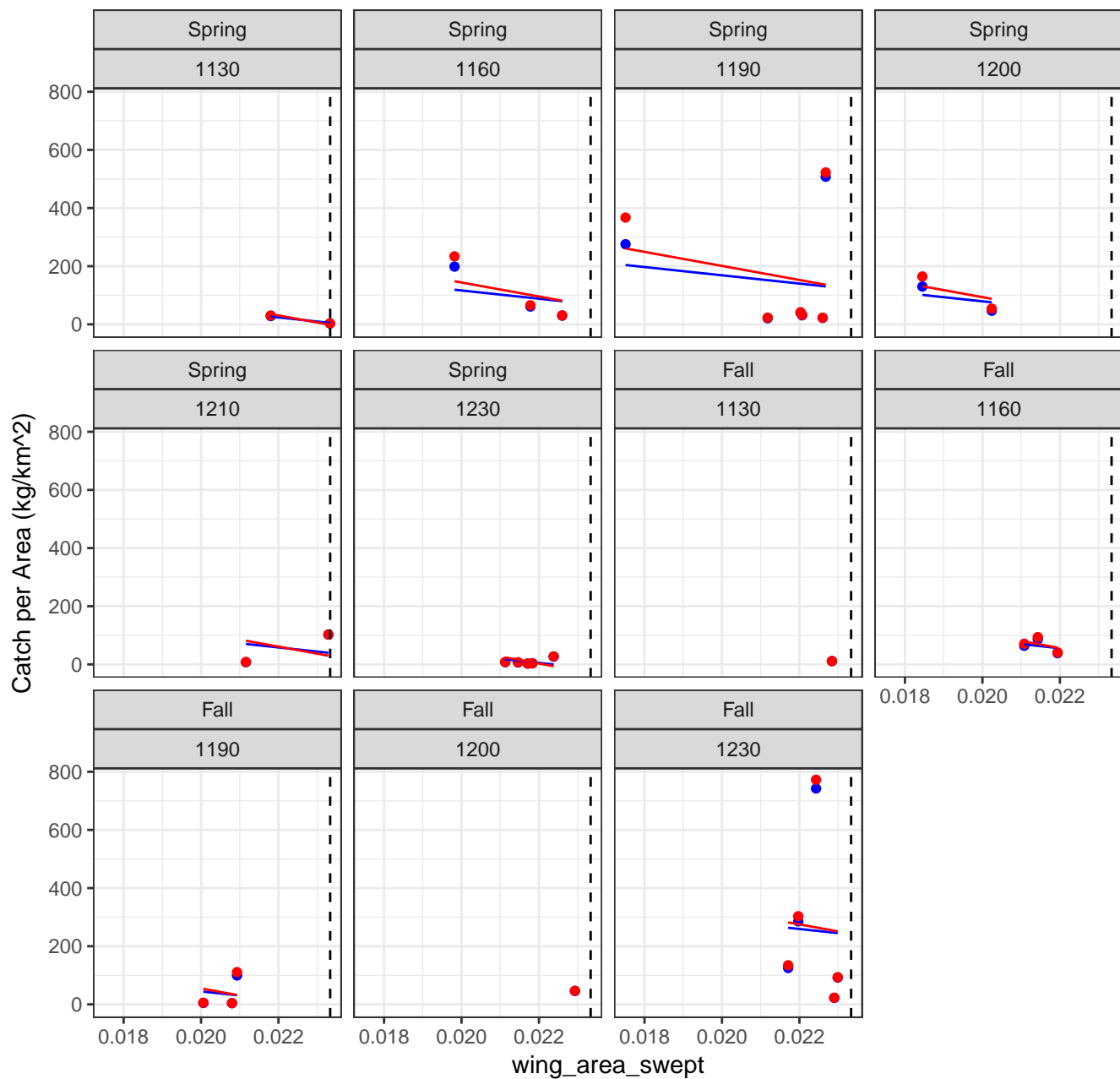


GBwinter 2012 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

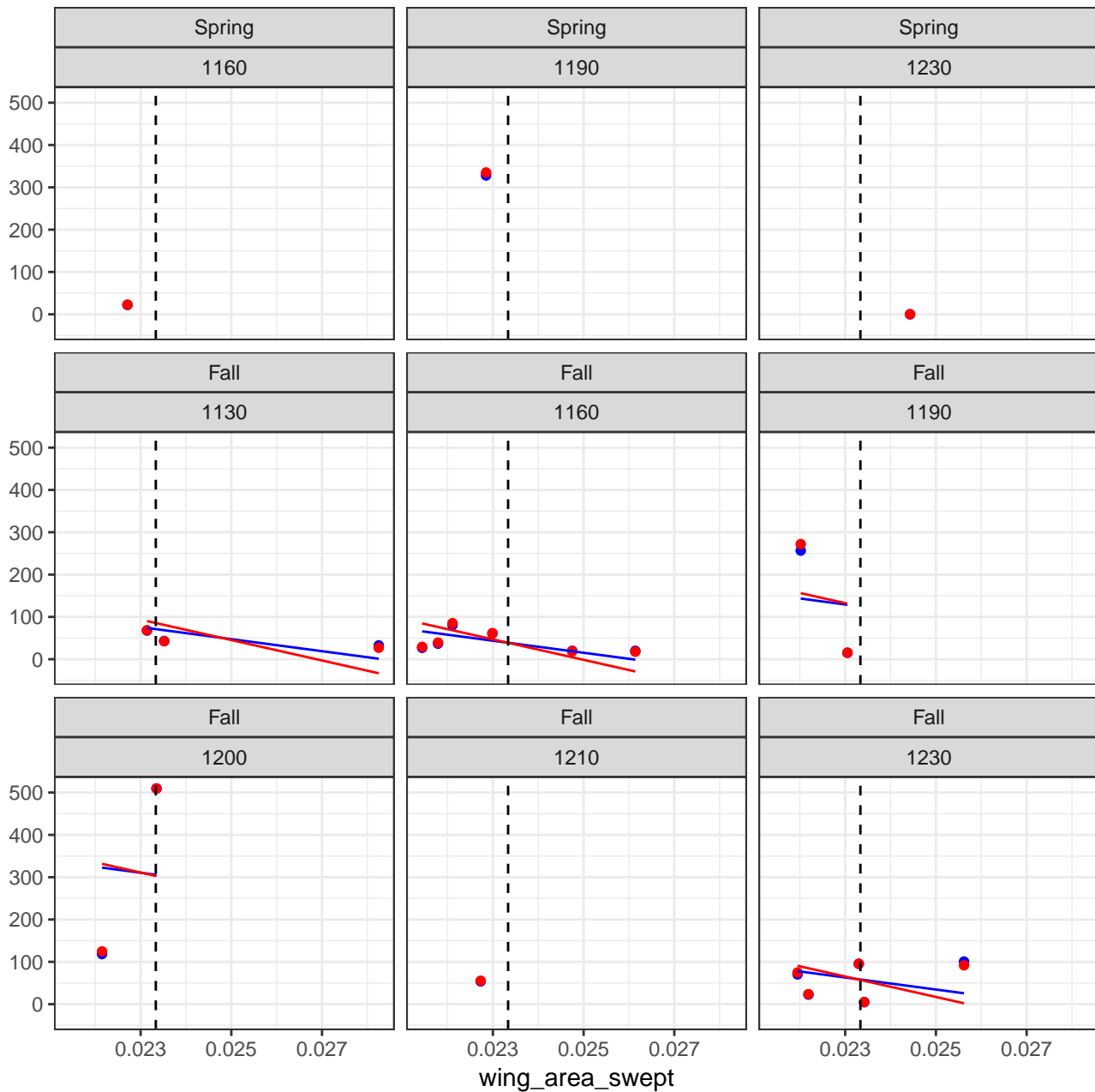


GBwinter 2013 Case 4 (Without Zeros or Fills) Winner = Standard



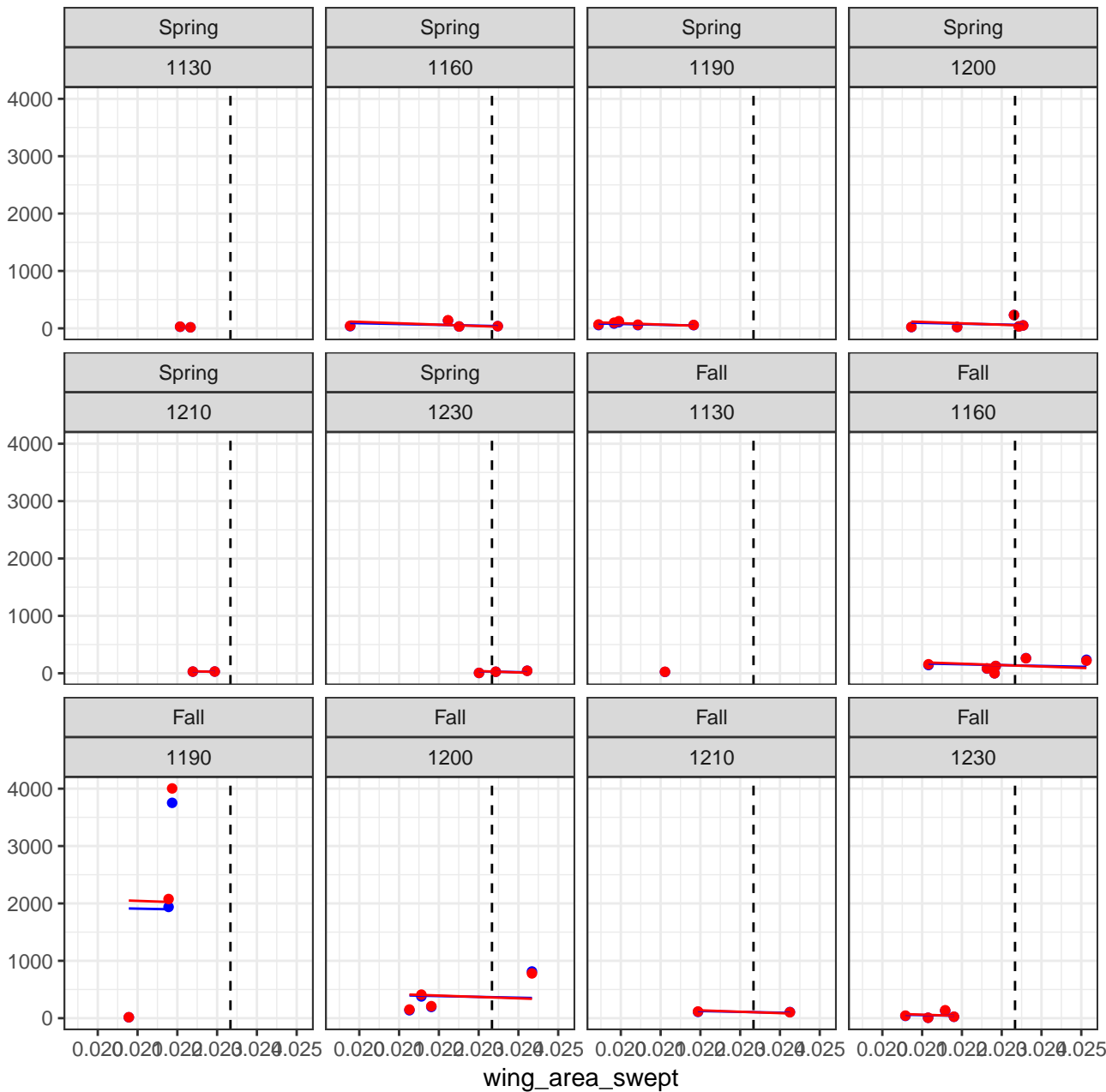
GBwinter 2014 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

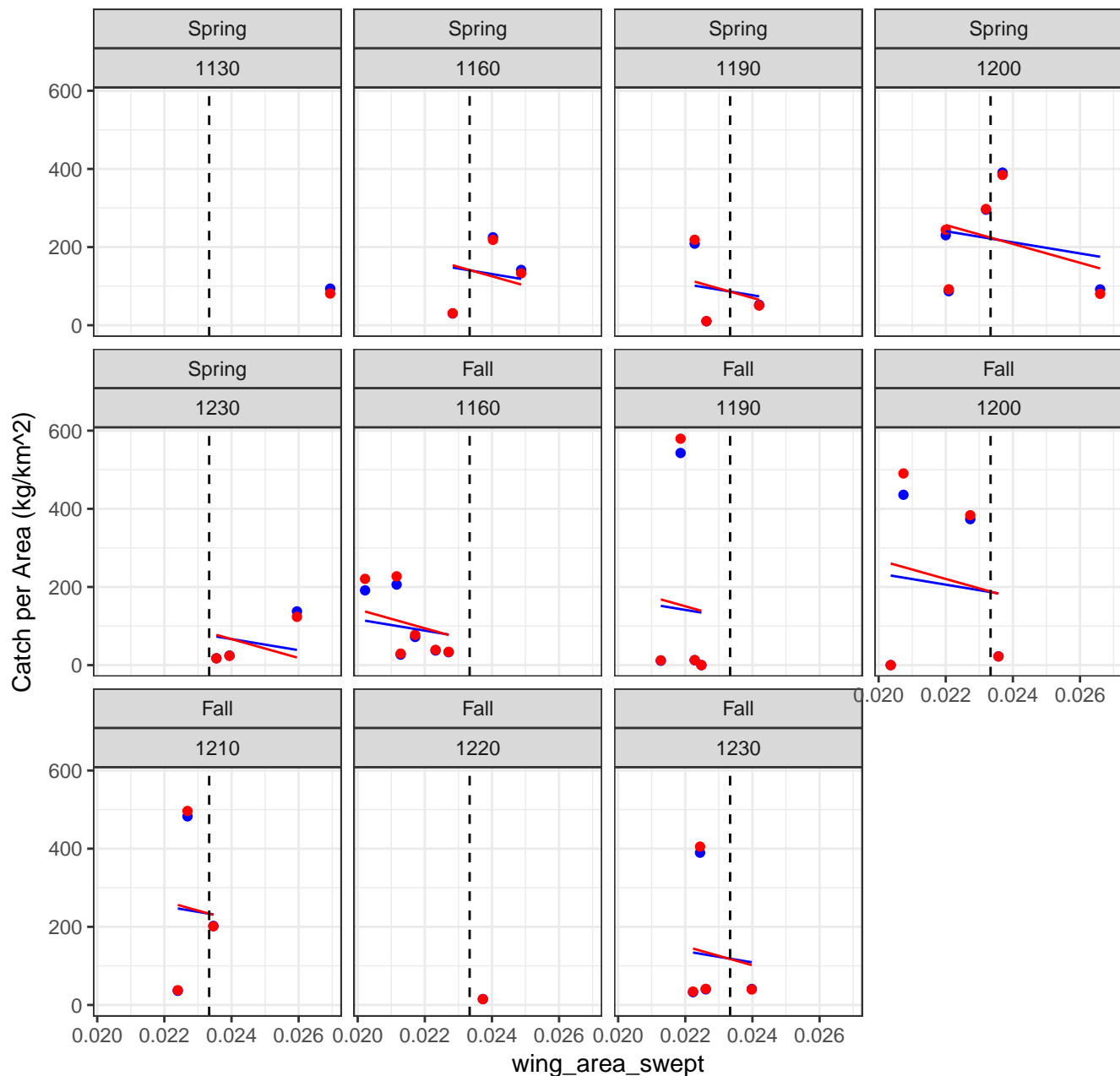


GBwinter 2015 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

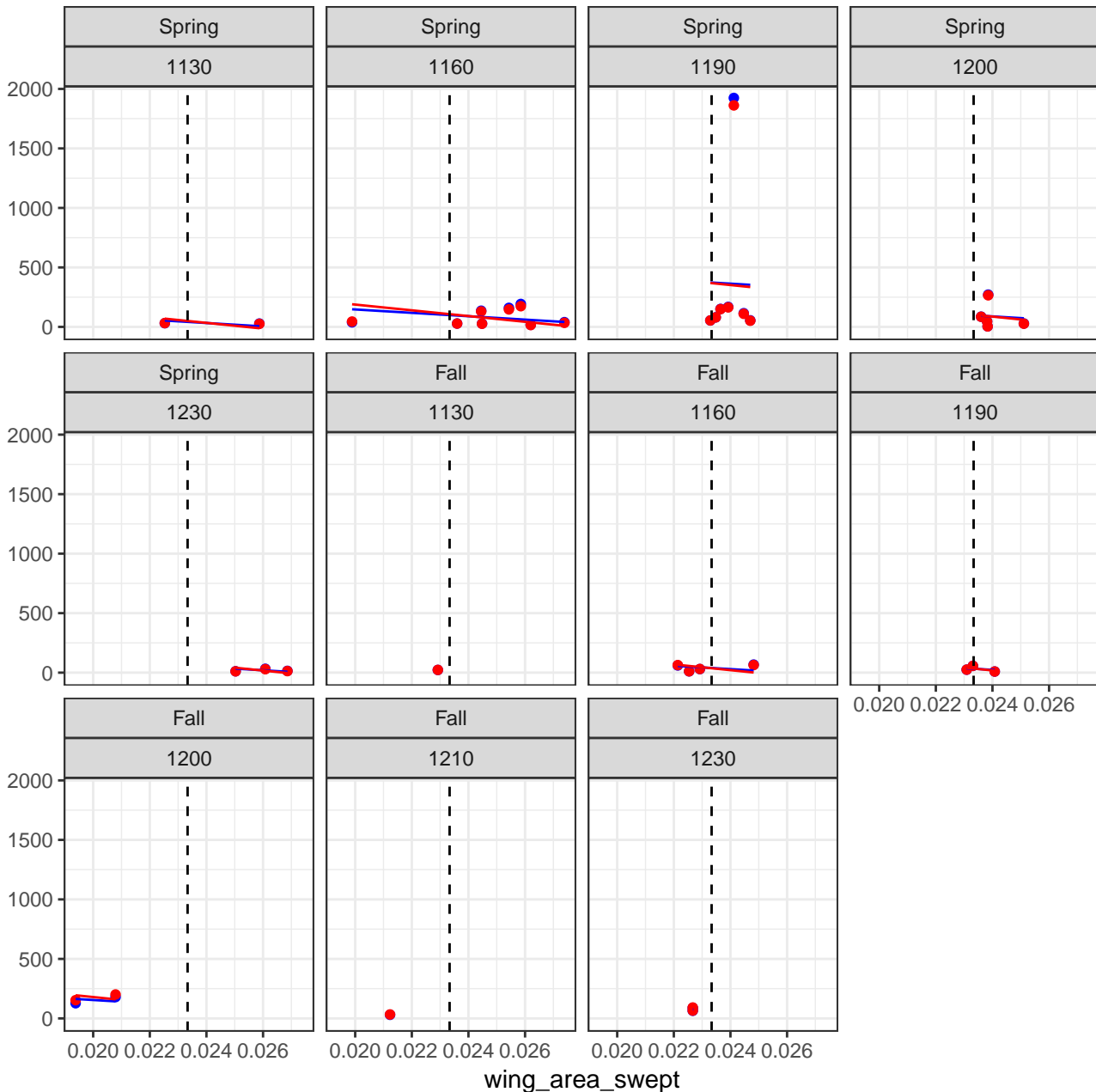


GBwinter 2016 Case 4 (Without Zeros or Fills) Winner = Standard

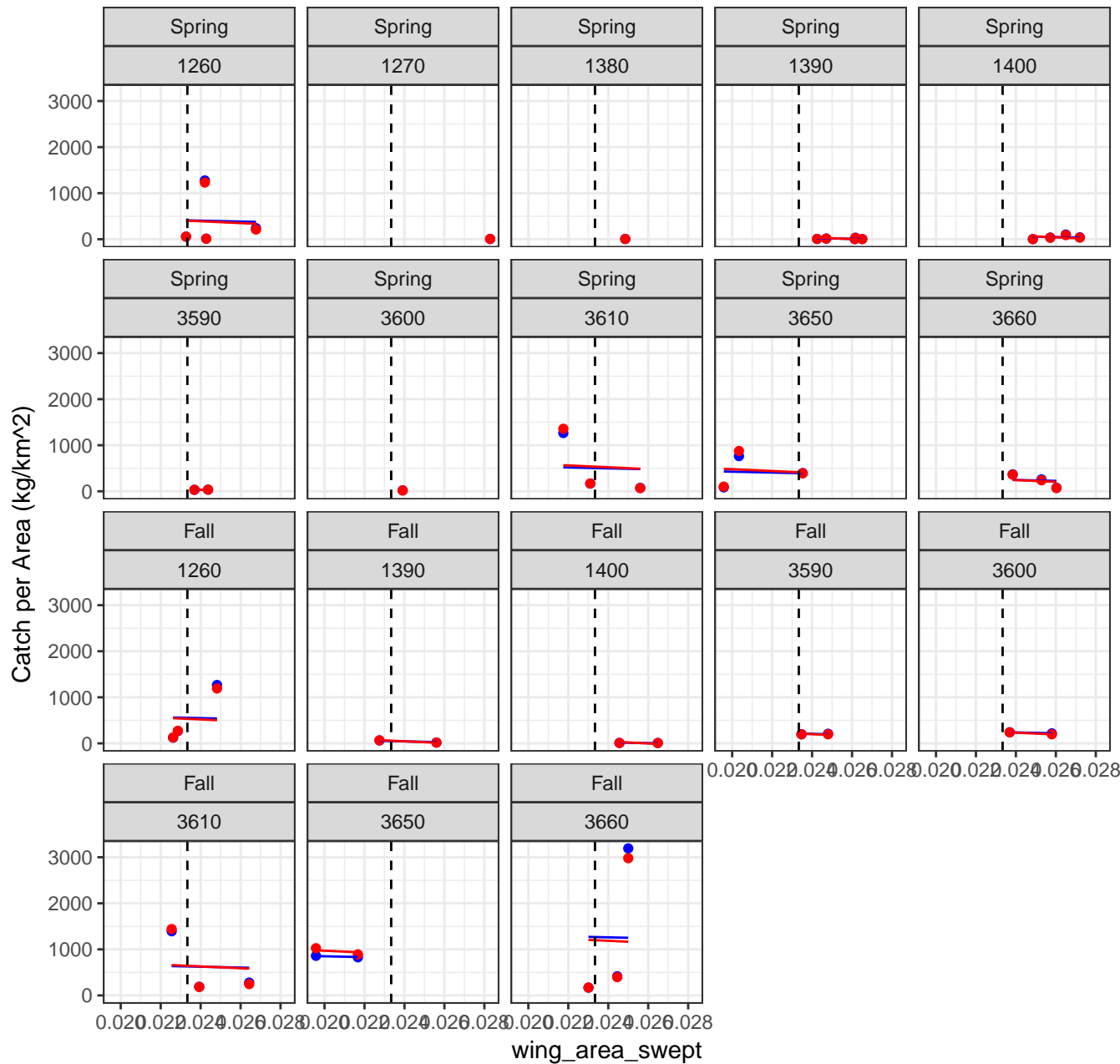


GBwinter 2017 Case 4 (Without Zeros or Fills) Winner = Standard

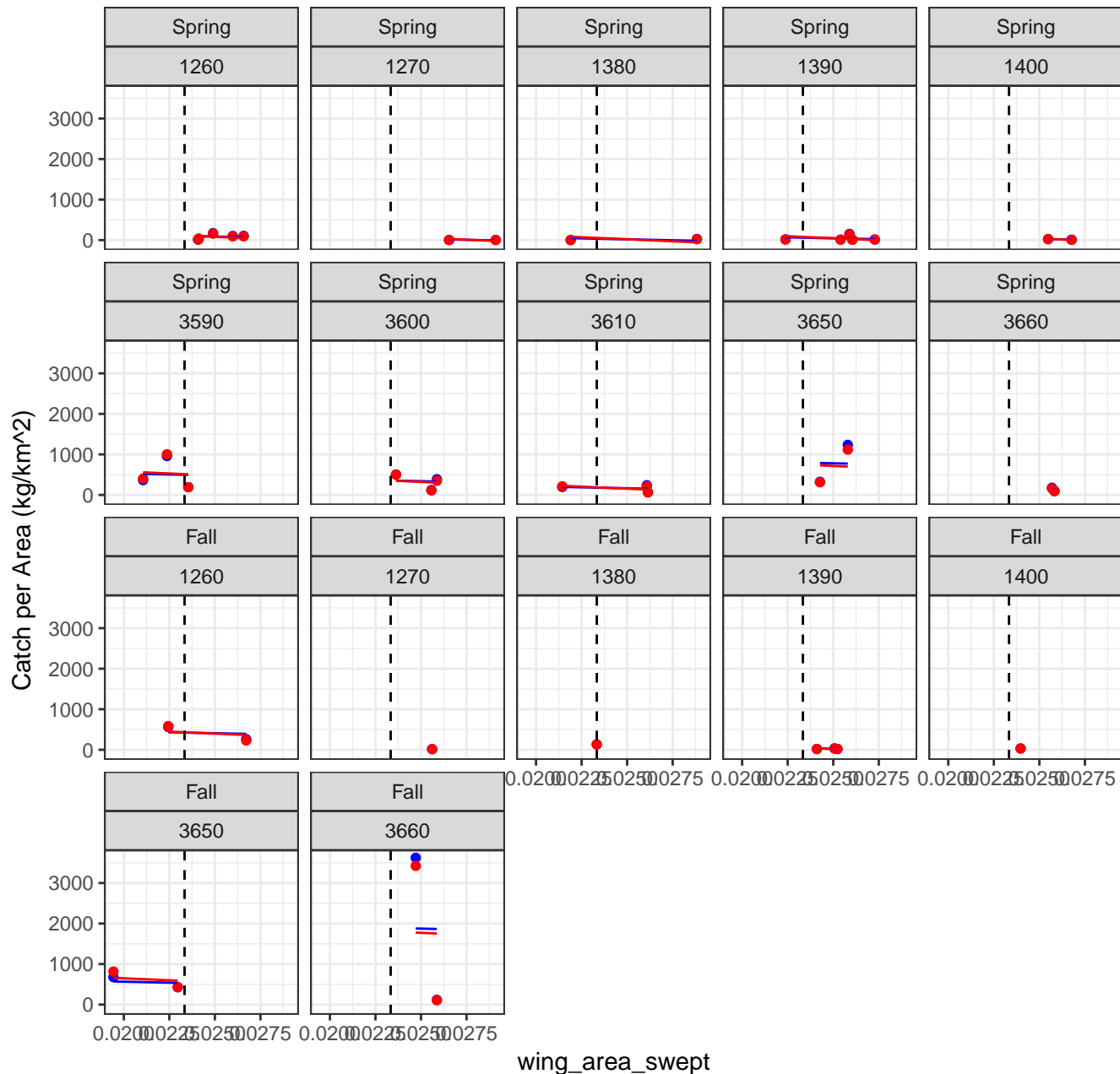
Catch per Area (kg/km²)



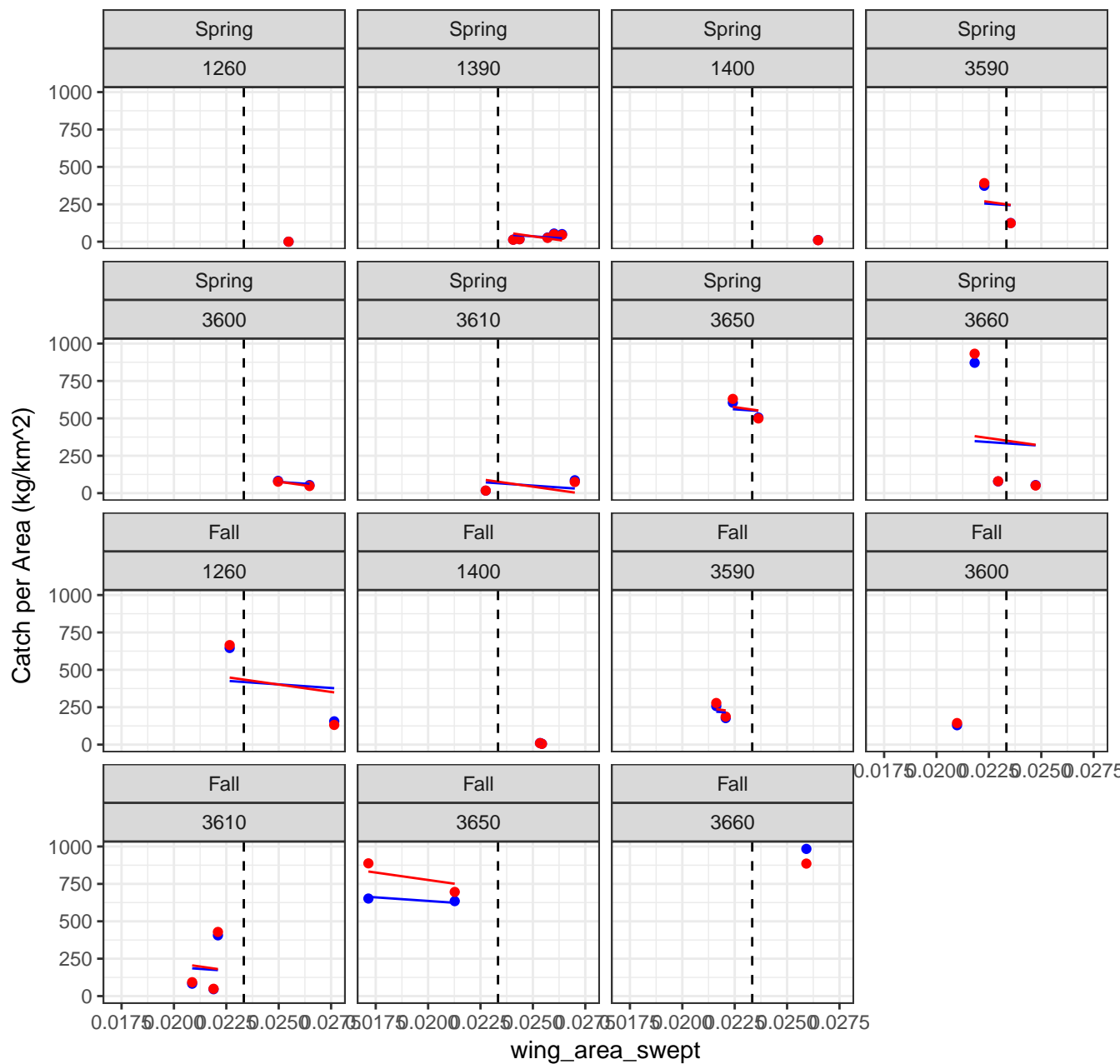
GOMwinter 2009 Case 4 (Without Zeros or Fills) Winner = Standard



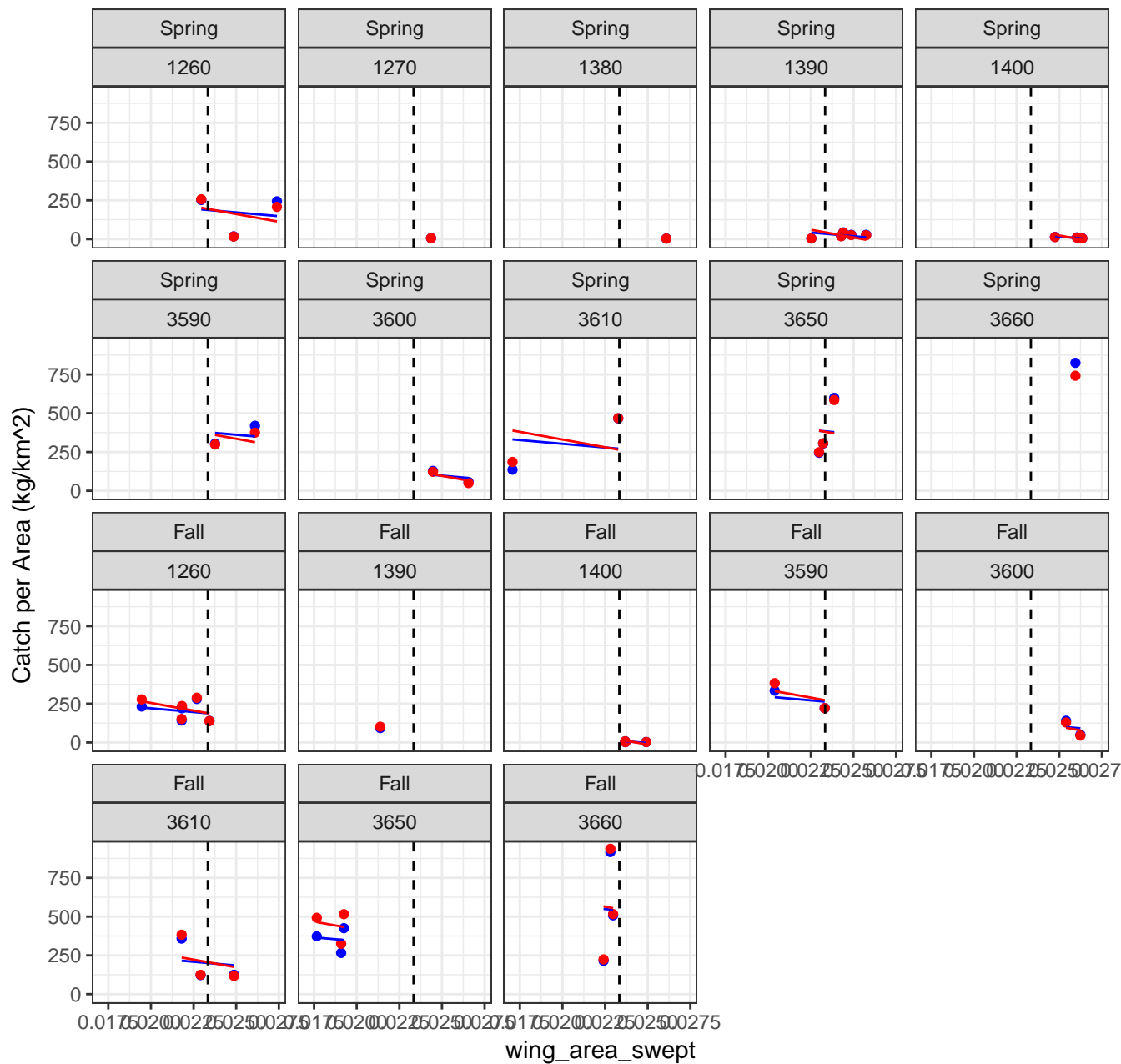
GOMwinter 2010 Case 4 (Without Zeros or Fills) Winner = Standard



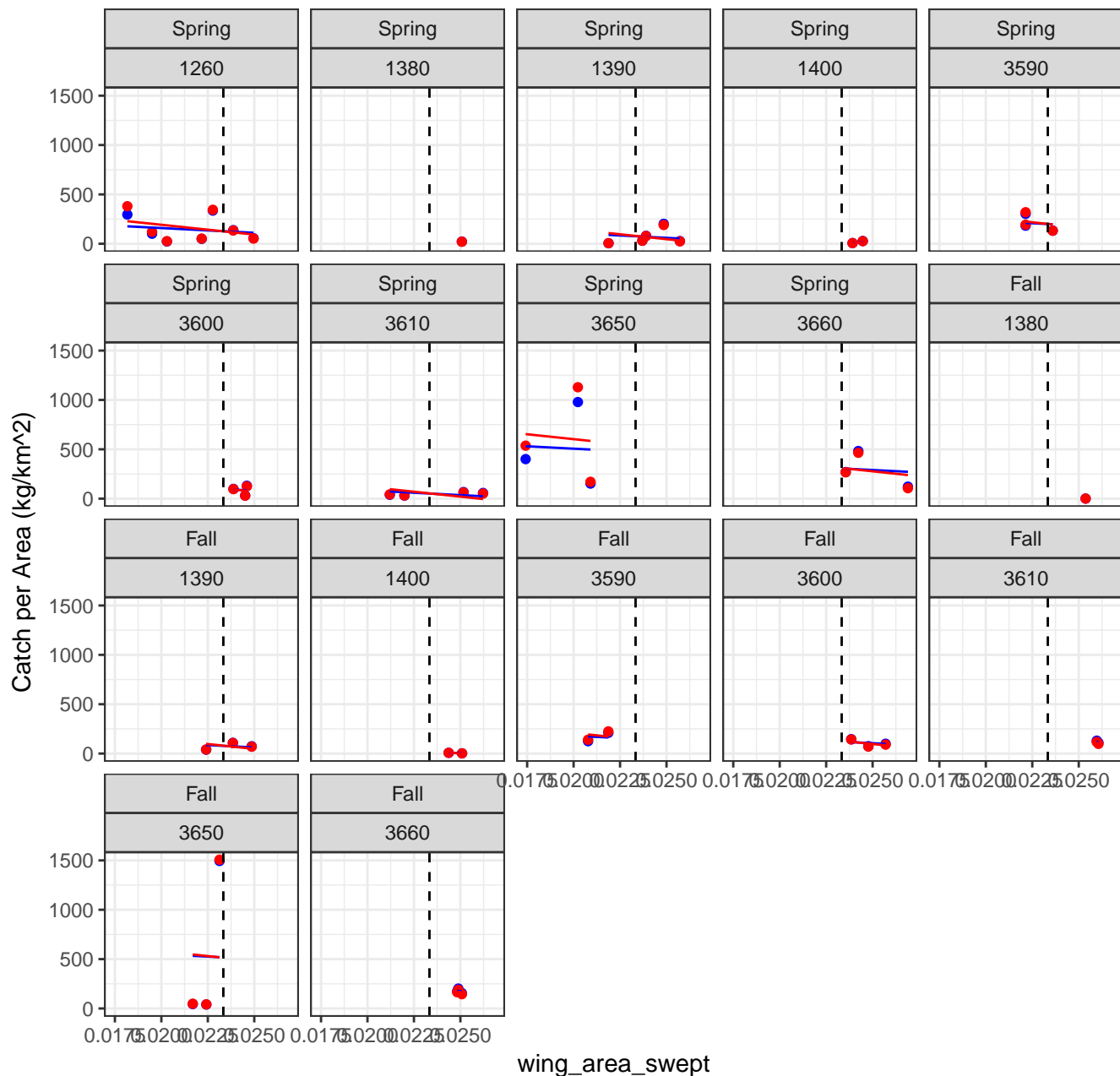
GOMwinter 2011 Case 4 (Without Zeros or Fills) Winner = Standard



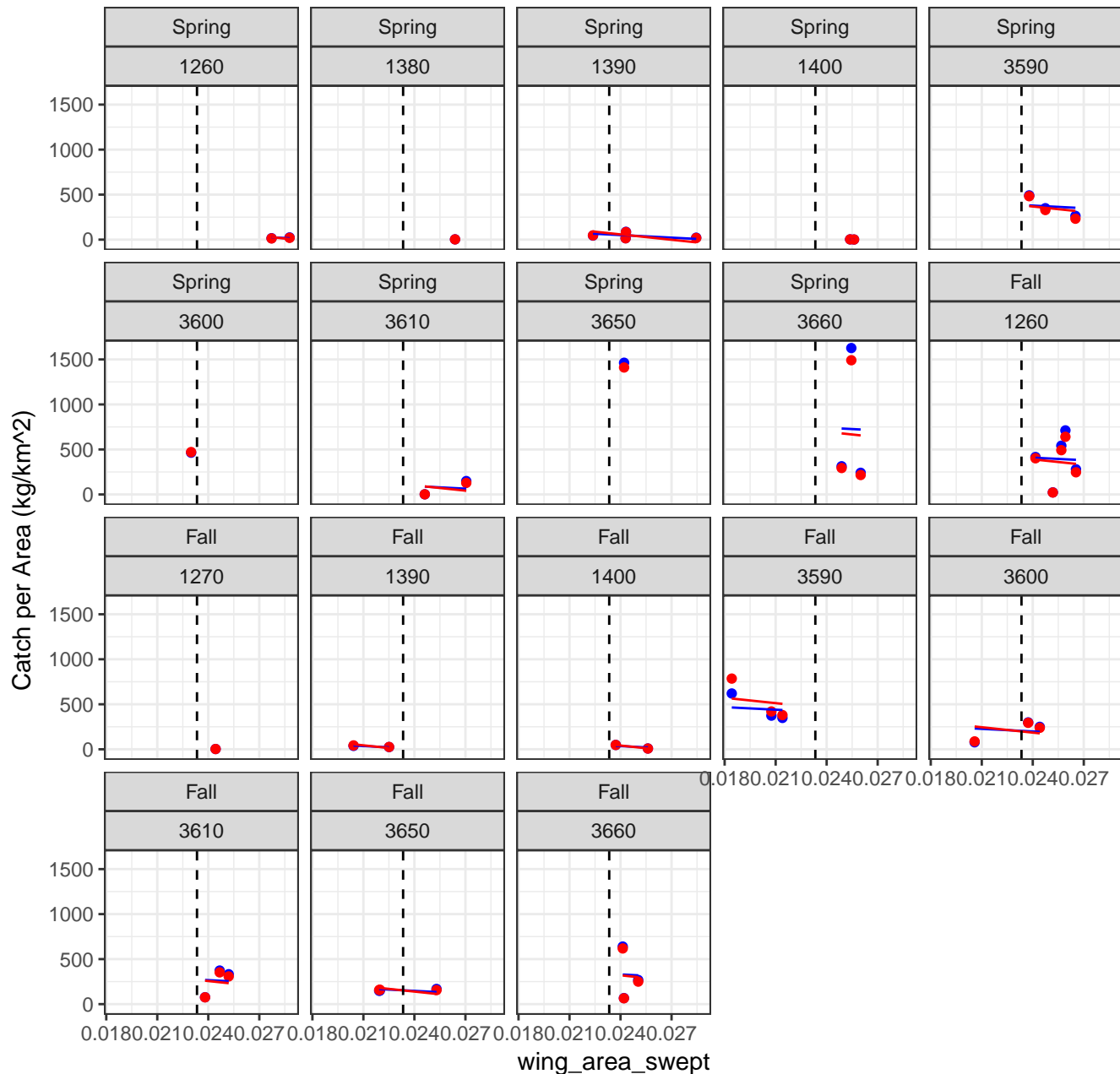
GOMwinter 2012 Case 4 (Without Zeros or Fills) Winner = Standard



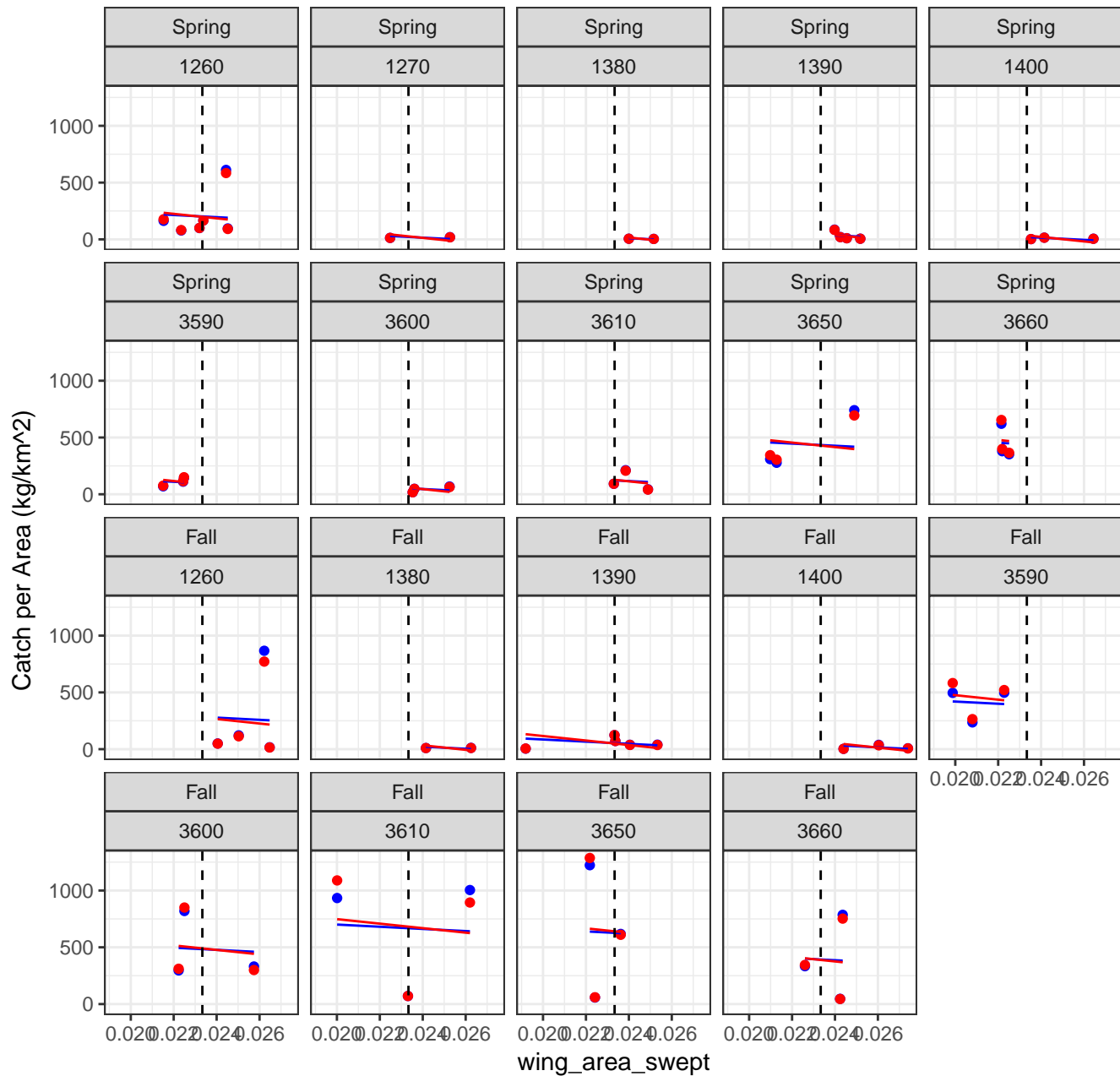
GOMwinter 2013 Case 4 (Without Zeros or Fills) Winner = Standard



GOMwinter 2014 Case 4 (Without Zeros or Fills) Winner = Standard

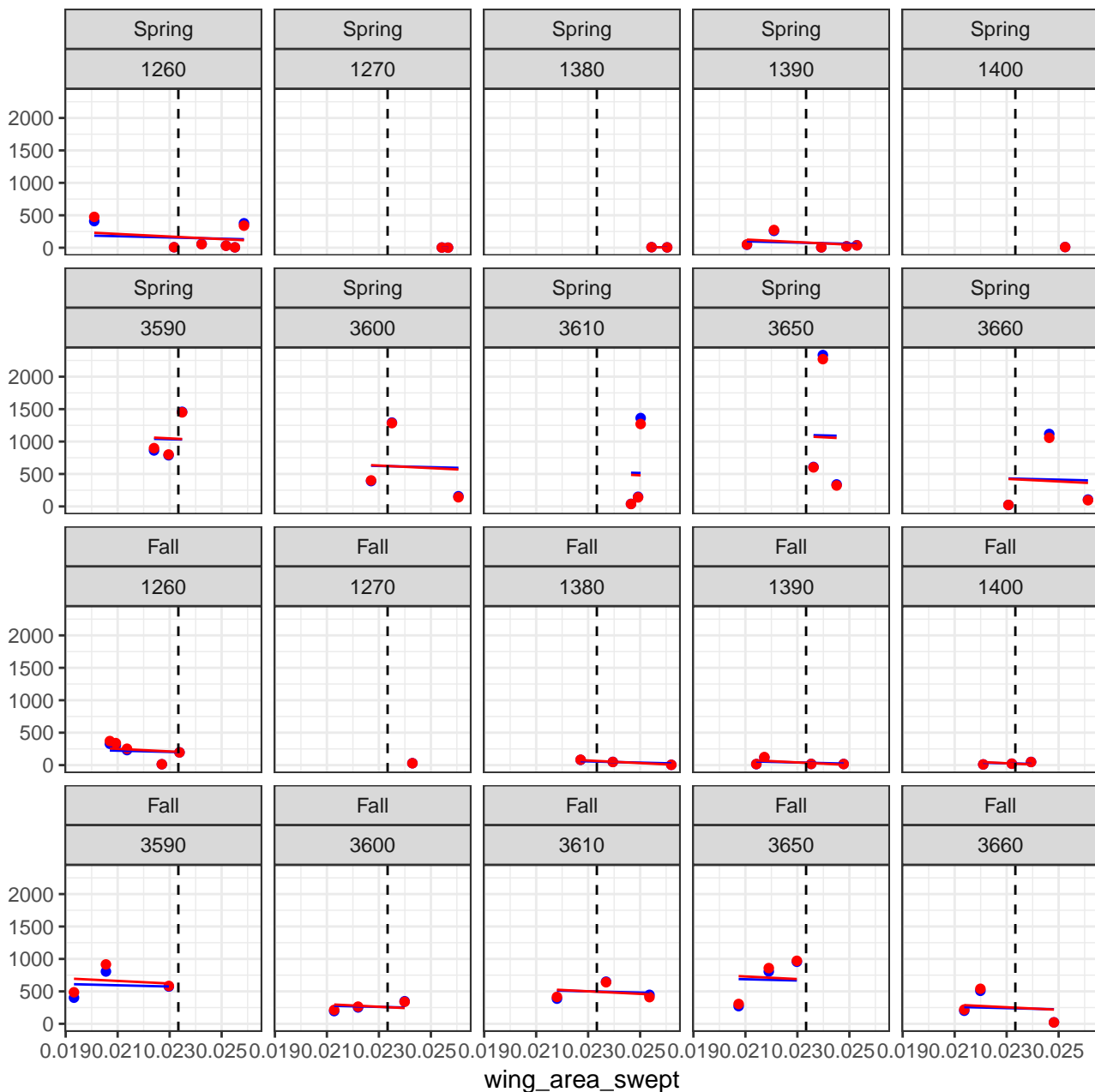


GOMwinter 2015 Case 4 (Without Zeros or Fills) Winner = Standard



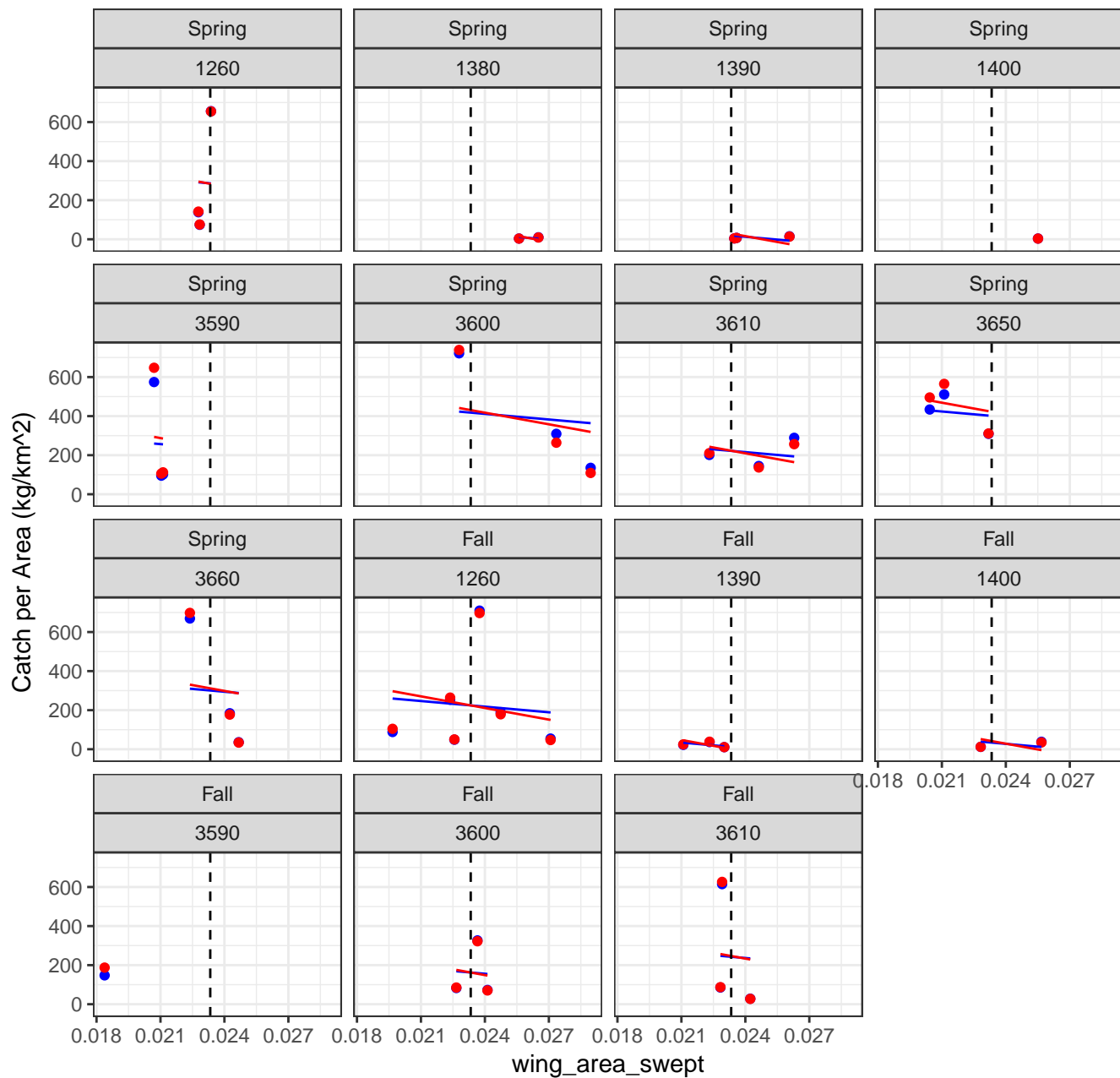
GOMwinter 2016 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)



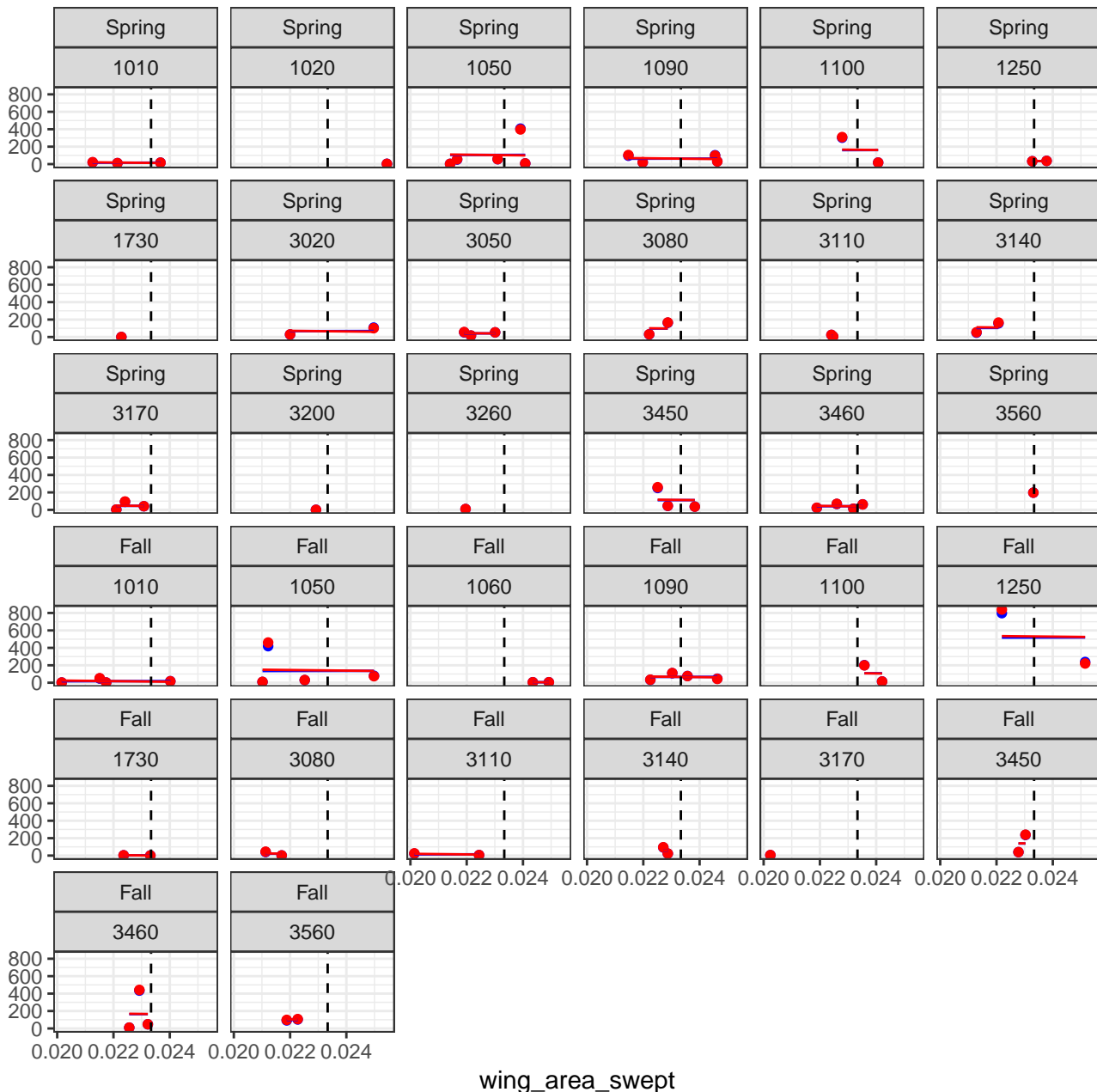
wing_area_swept

GOMwinter 2017 Case 4 (Without Zeros or Fills) Winner = Standard

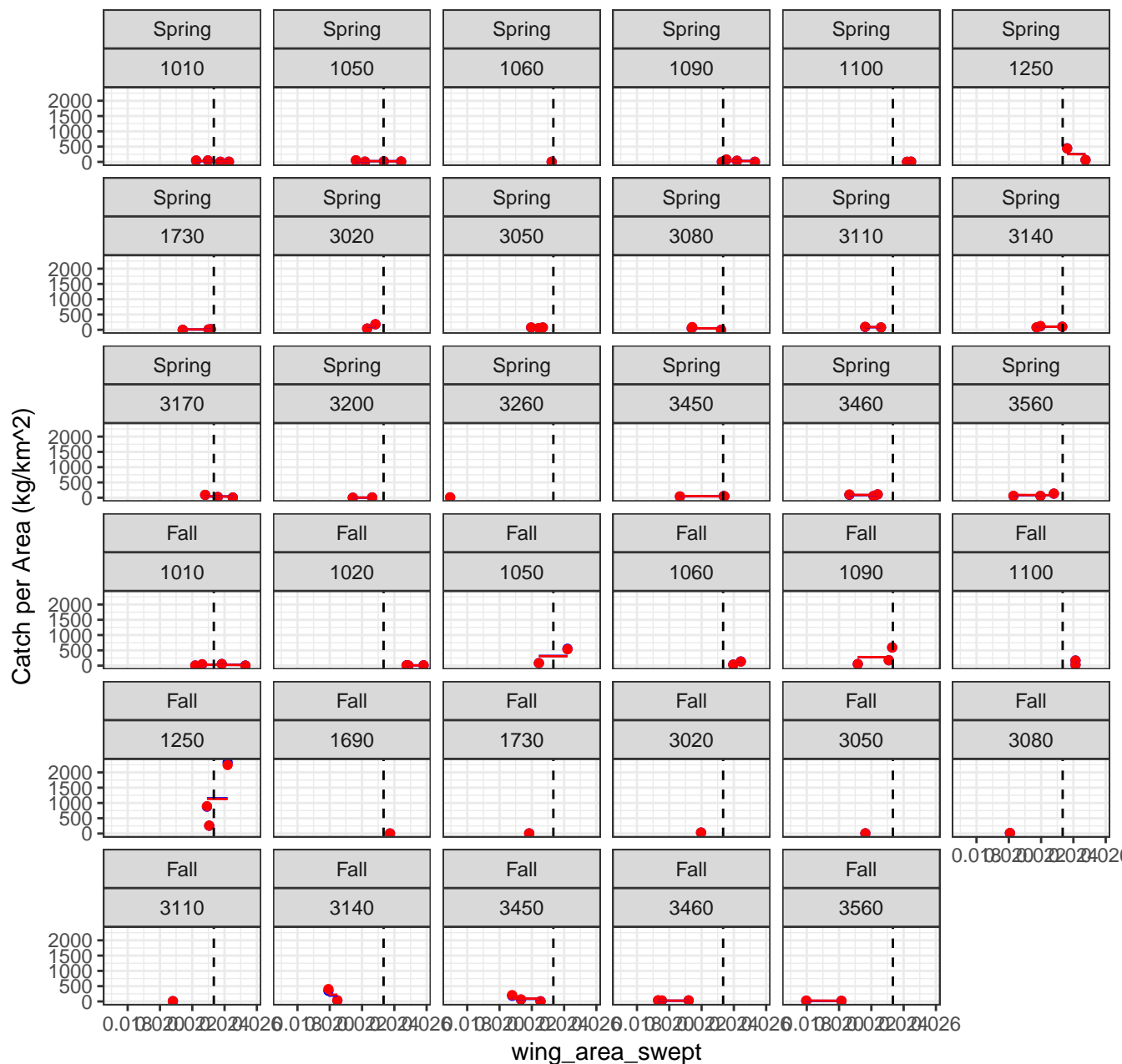


SNEwinter 2009 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

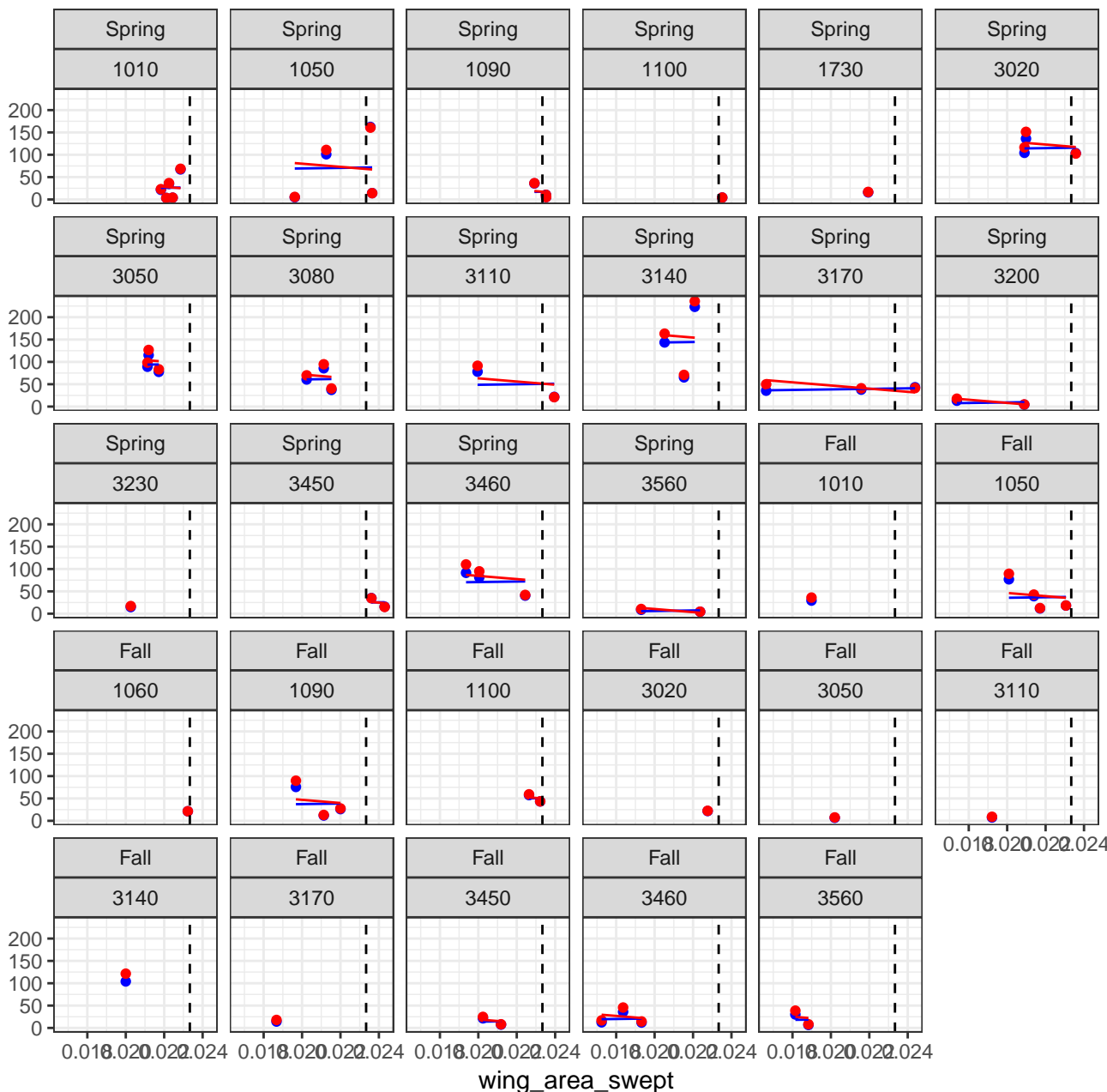


SNEwinter 2010 Case 4 (Without Zeros or Fills) Winner = Standard



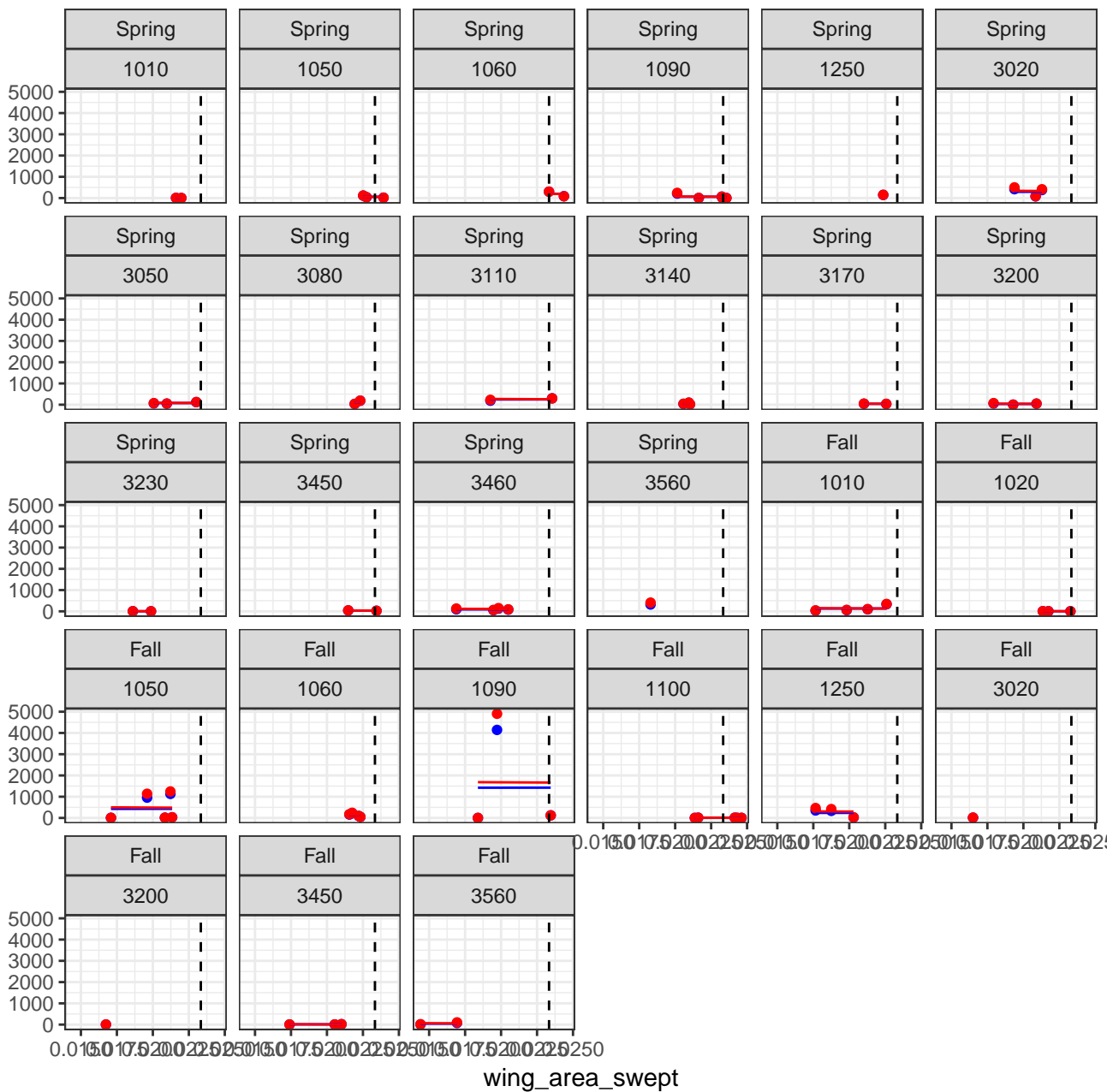
SNEwinter 2011 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

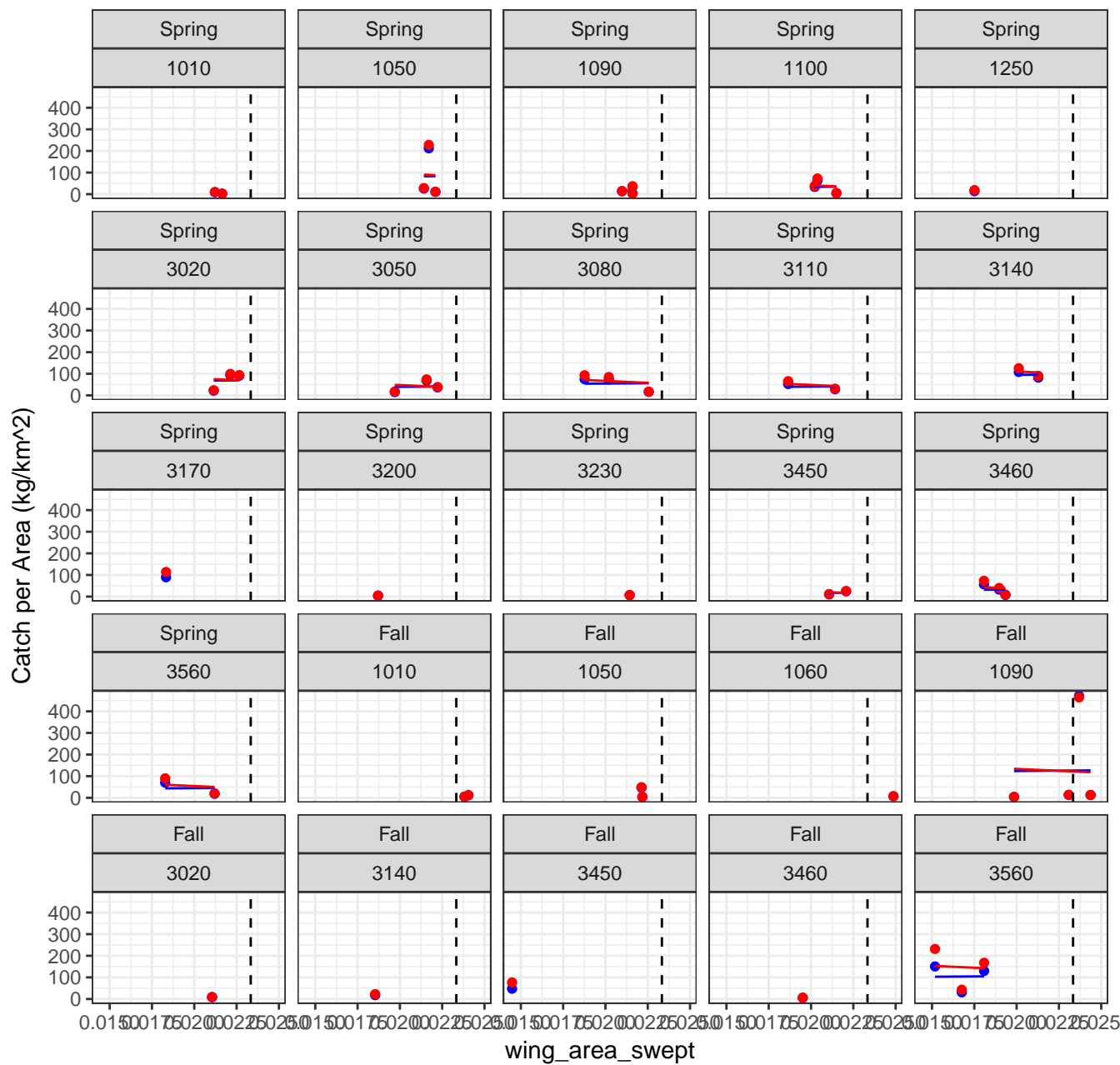


SNEwinter 2012 Case 4 (Without Zeros or Fills) Winner = Standard

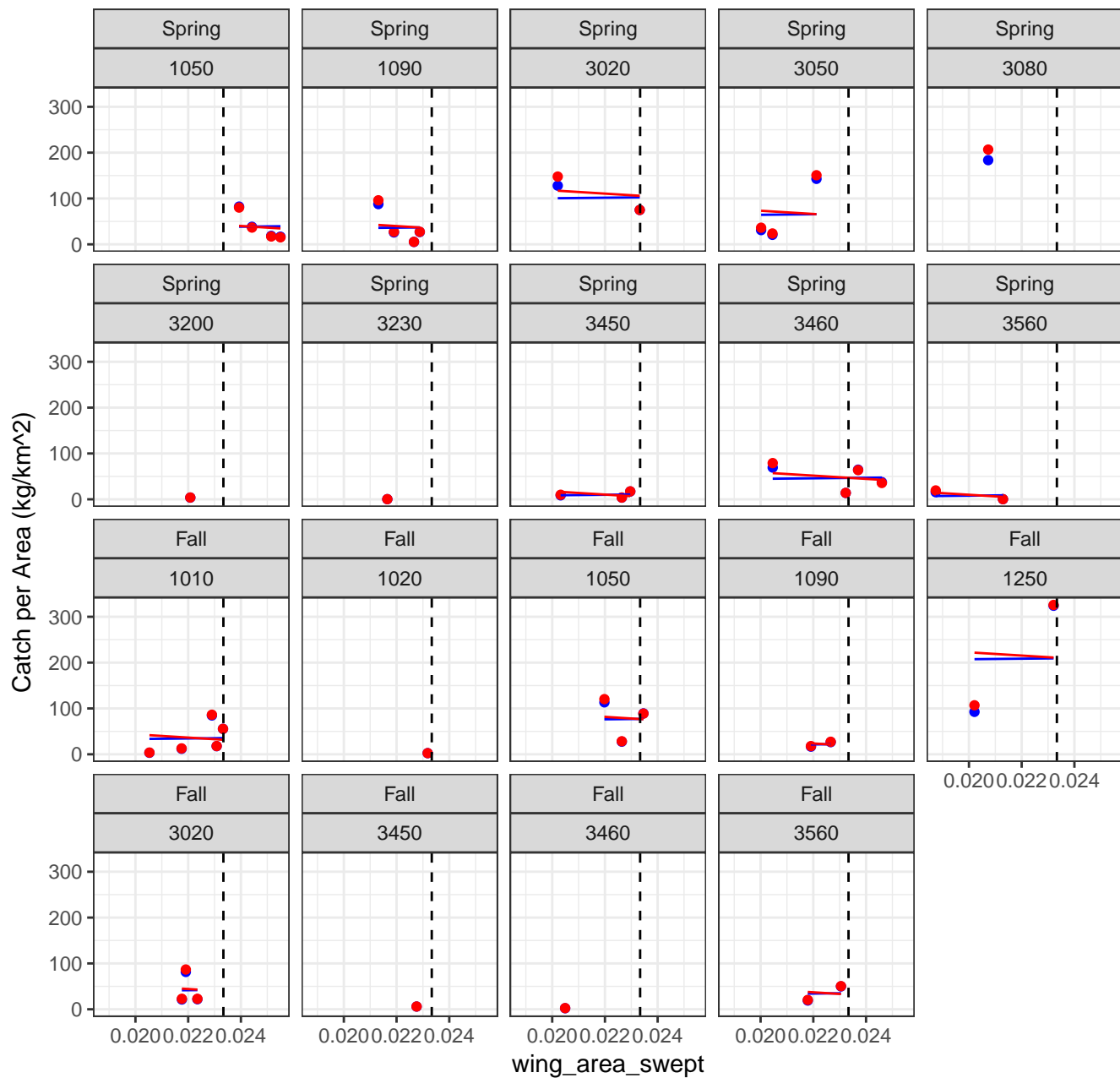
Catch per Area (kg/km²)



SNEwinter 2013 Case 4 (Without Zeros or Fills) Winner = Standard

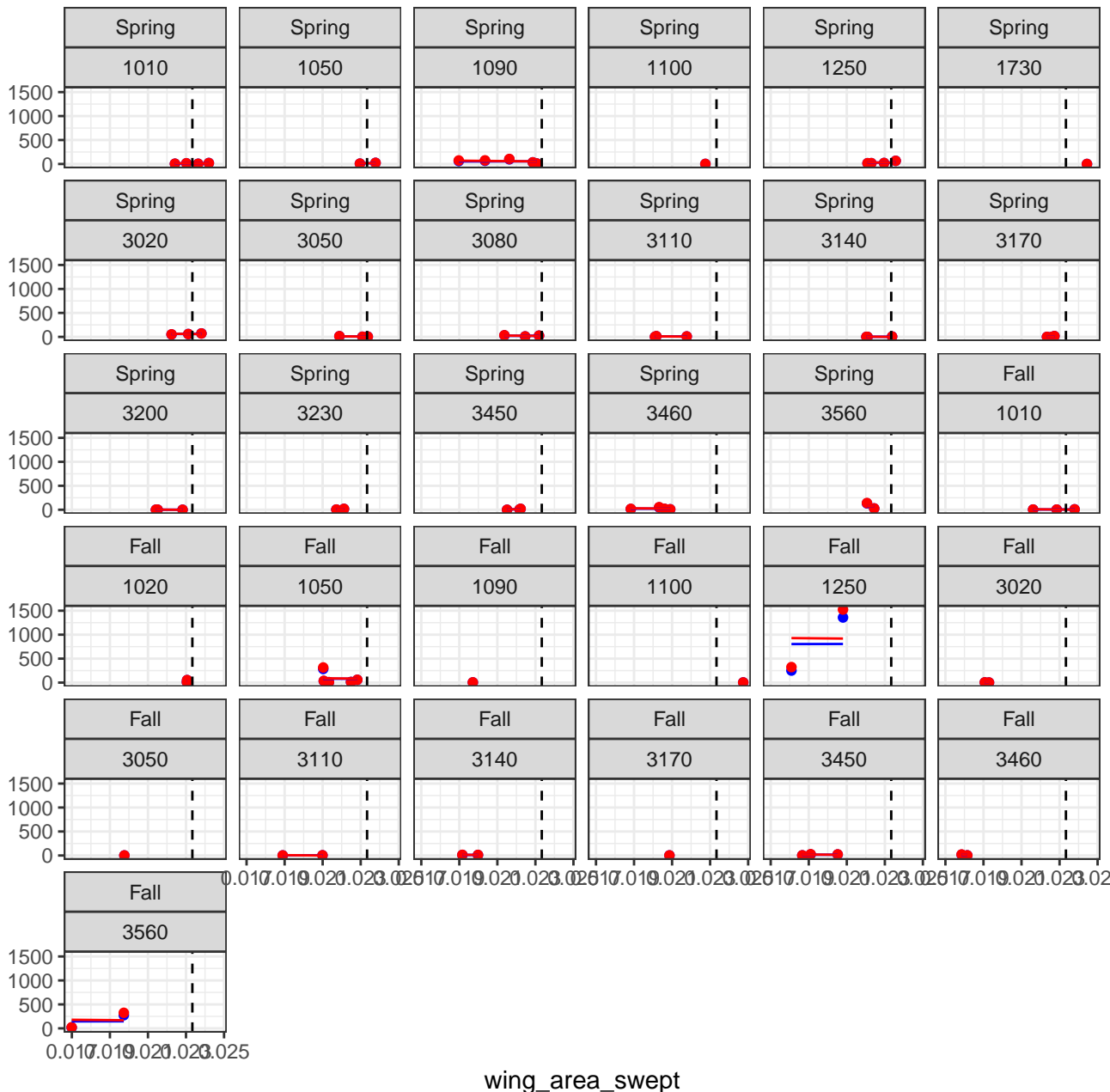


SNEwinter 2014 Case 4 (Without Zeros or Fills) Winner = Standard

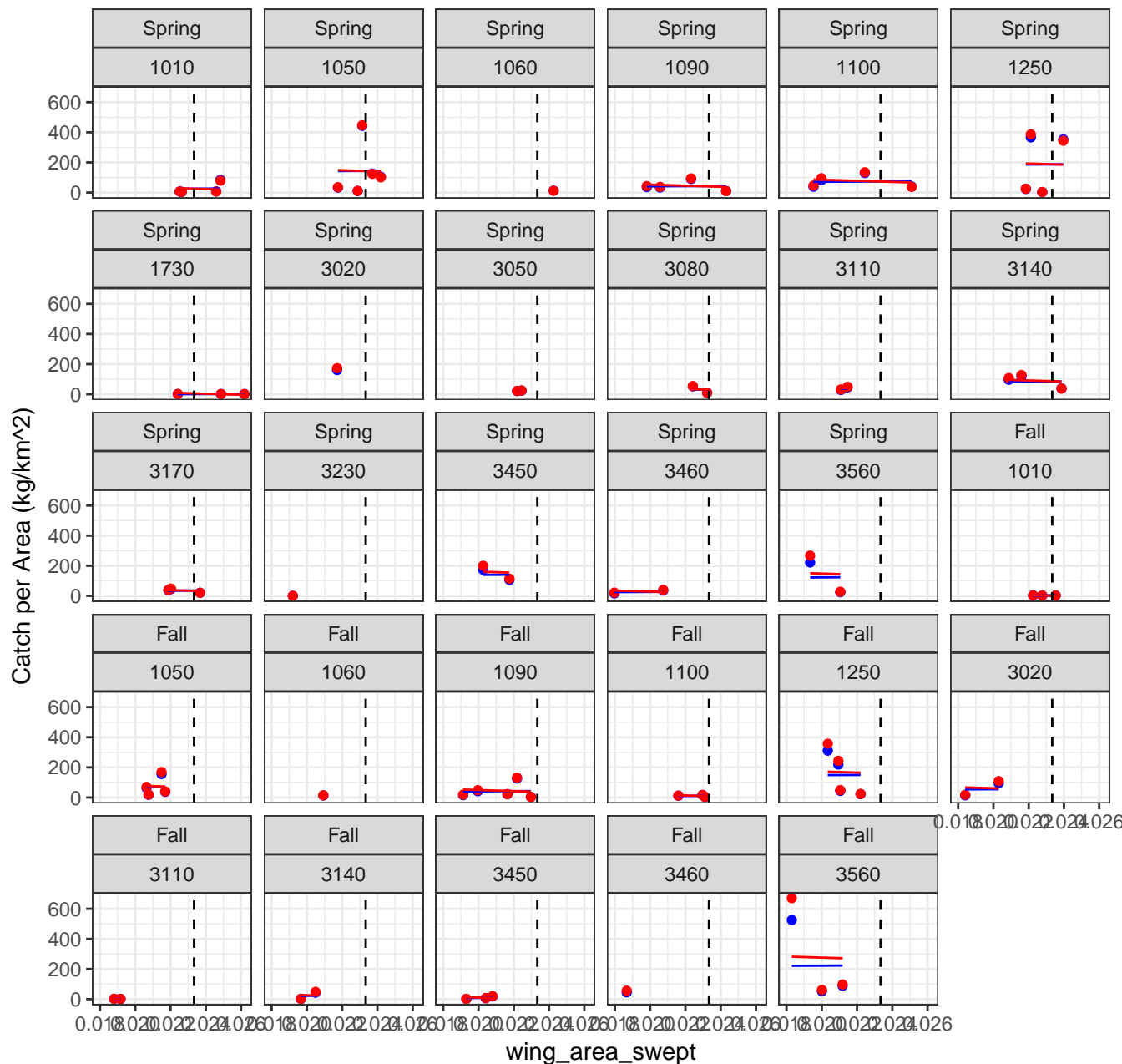


SNEwinter 2015 Case 4 (Without Zeros or Fills) Winner = Standard

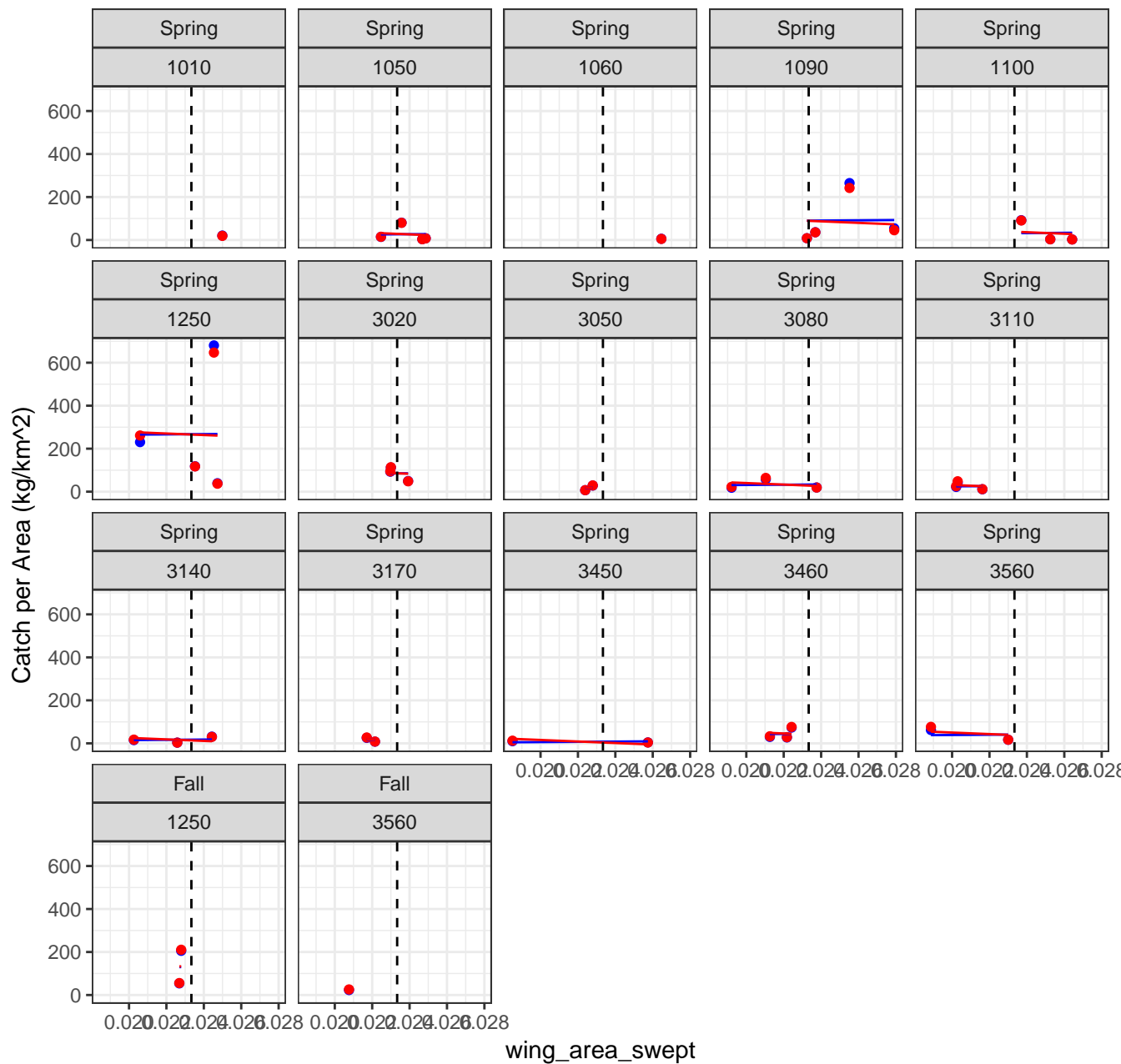
Catch per Area (kg/km²)



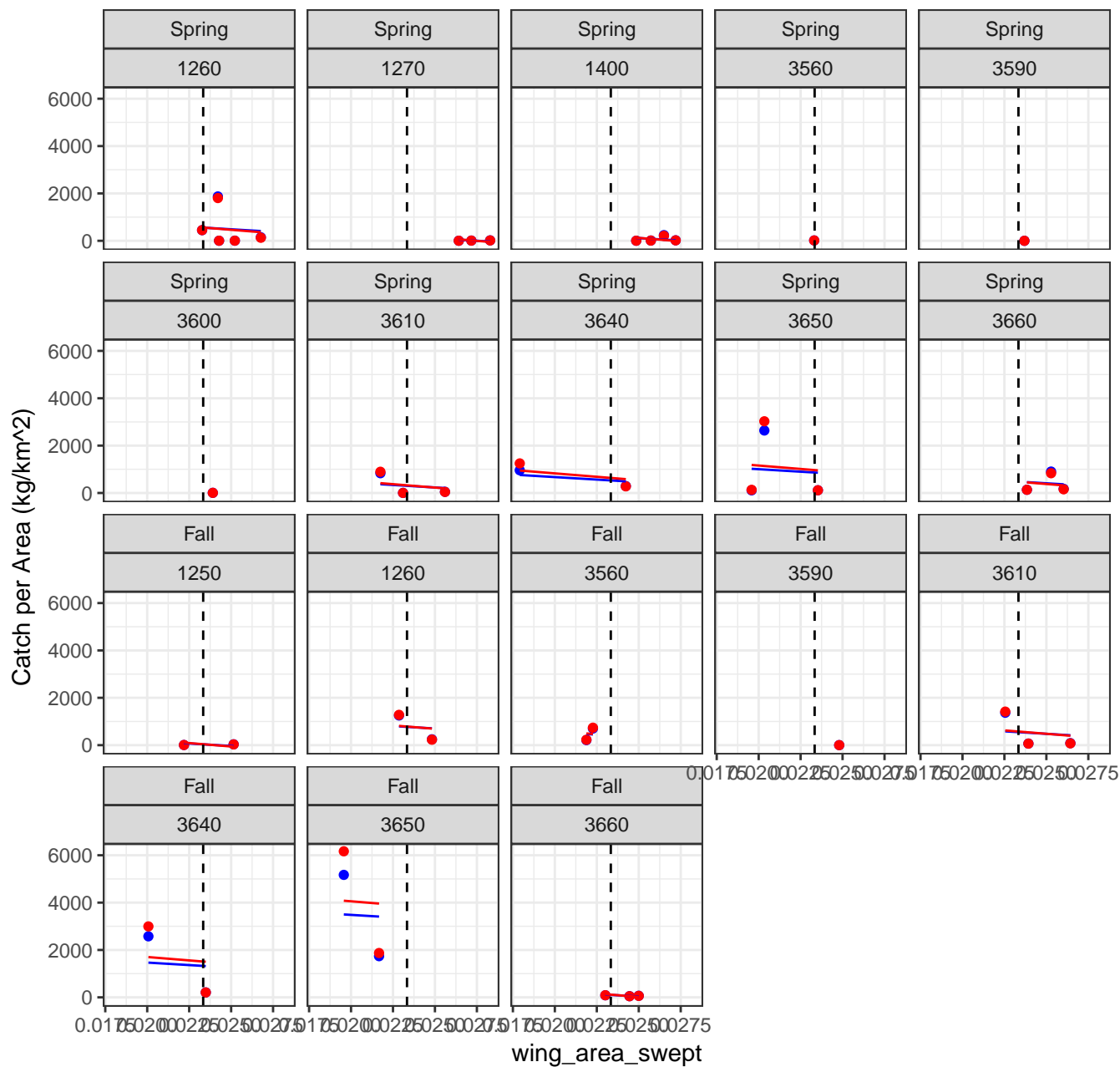
SNEwinter 2016 Case 4 (Without Zeros or Fills) Winner = Standard



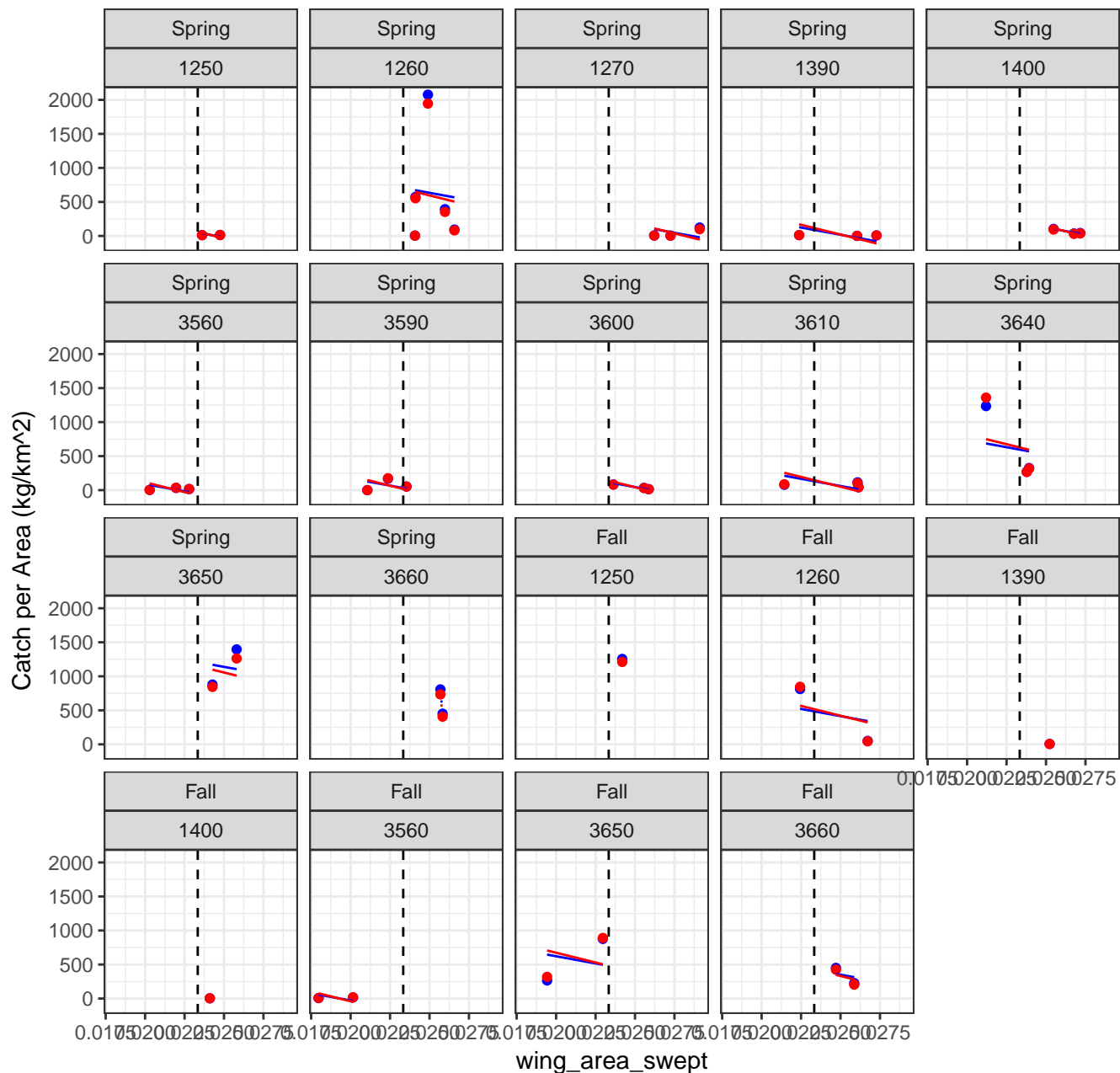
SNEwinter 2017 Case 4 (Without Zeros or Fills) Winner = Standard



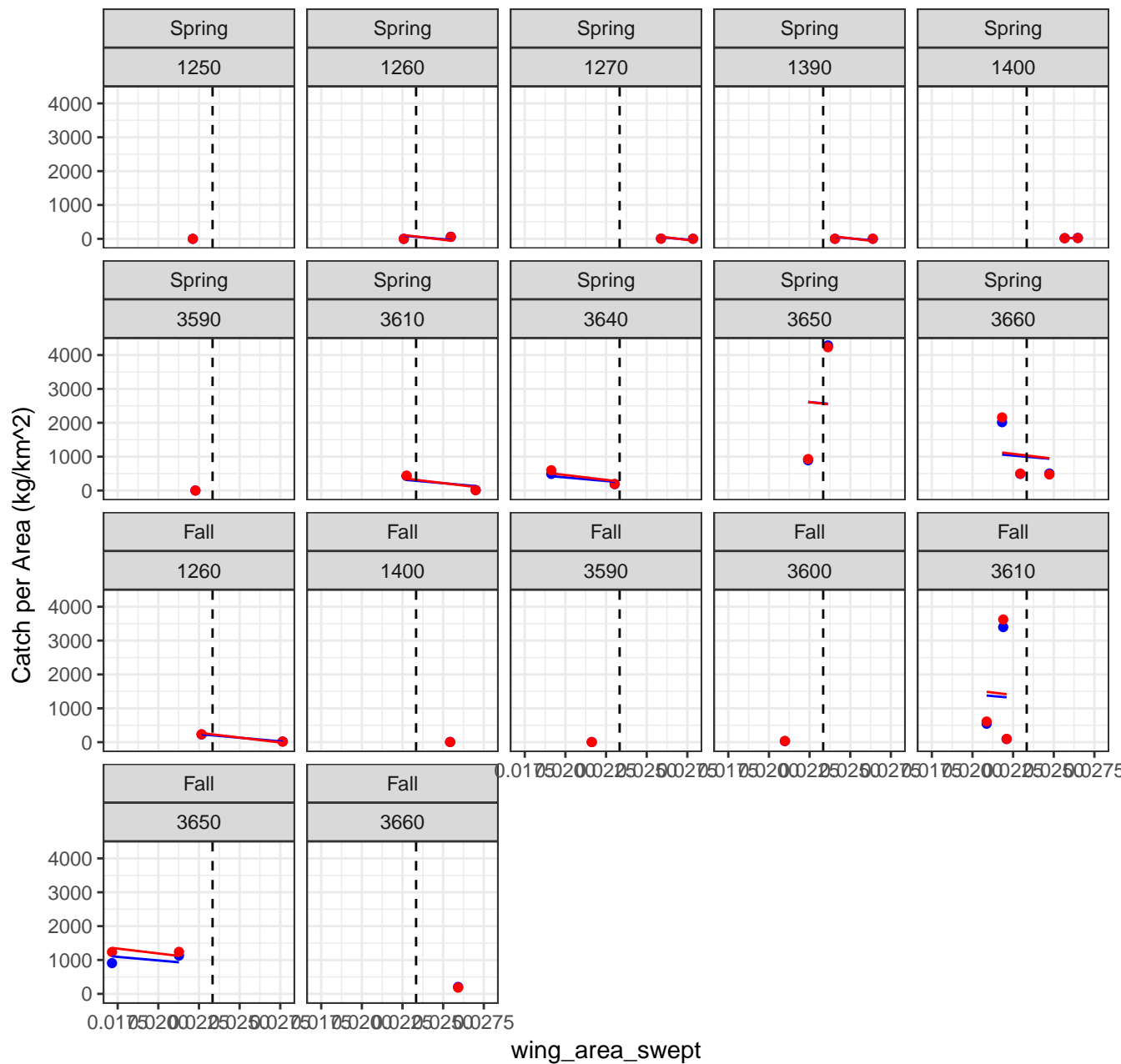
CCGOMYT 2009 Case 4 (Without Zeros or Fills) Winner = Standard



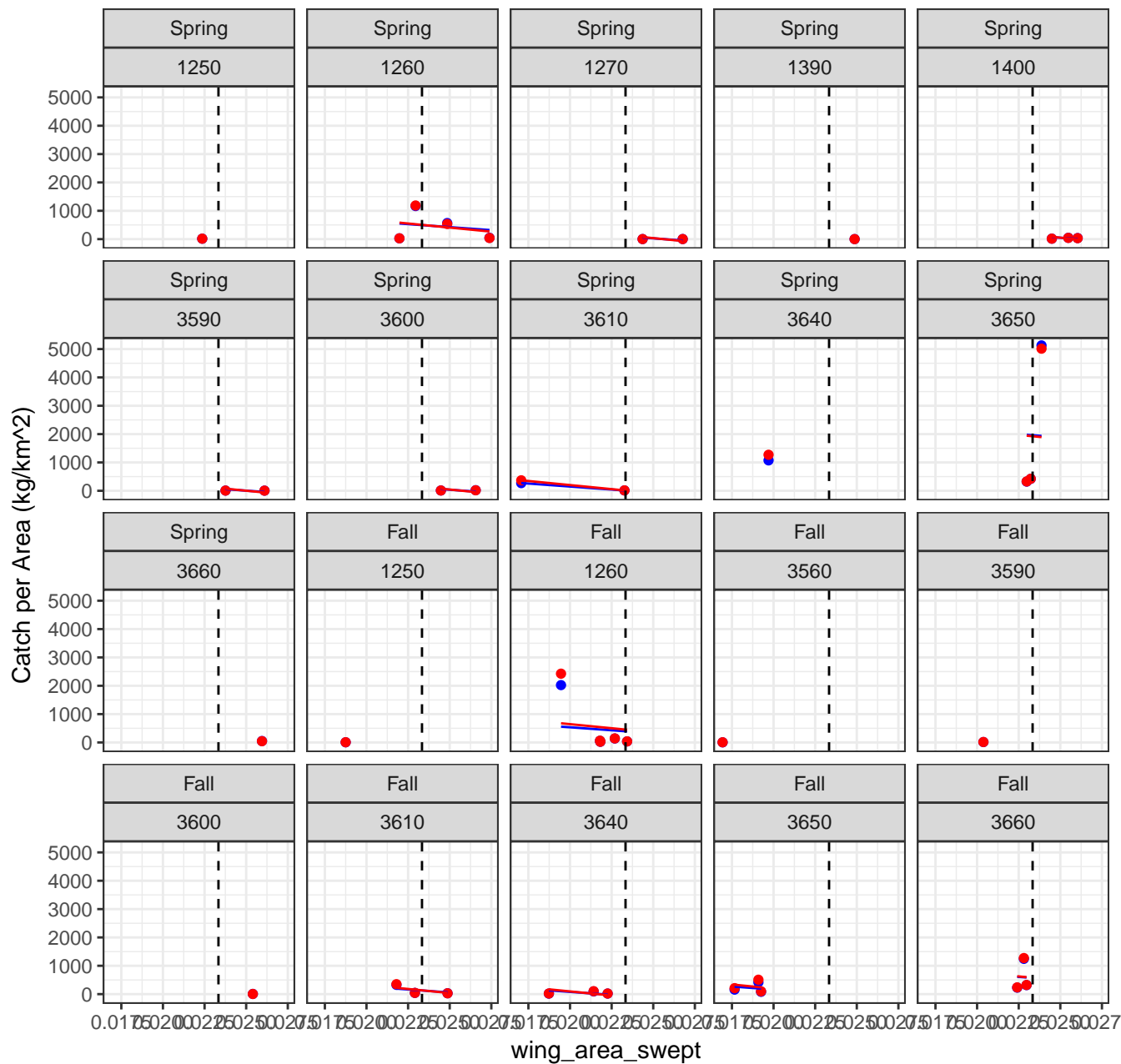
CCGOMYT 2010 Case 4 (Without Zeros or Fills) Winner = Standard



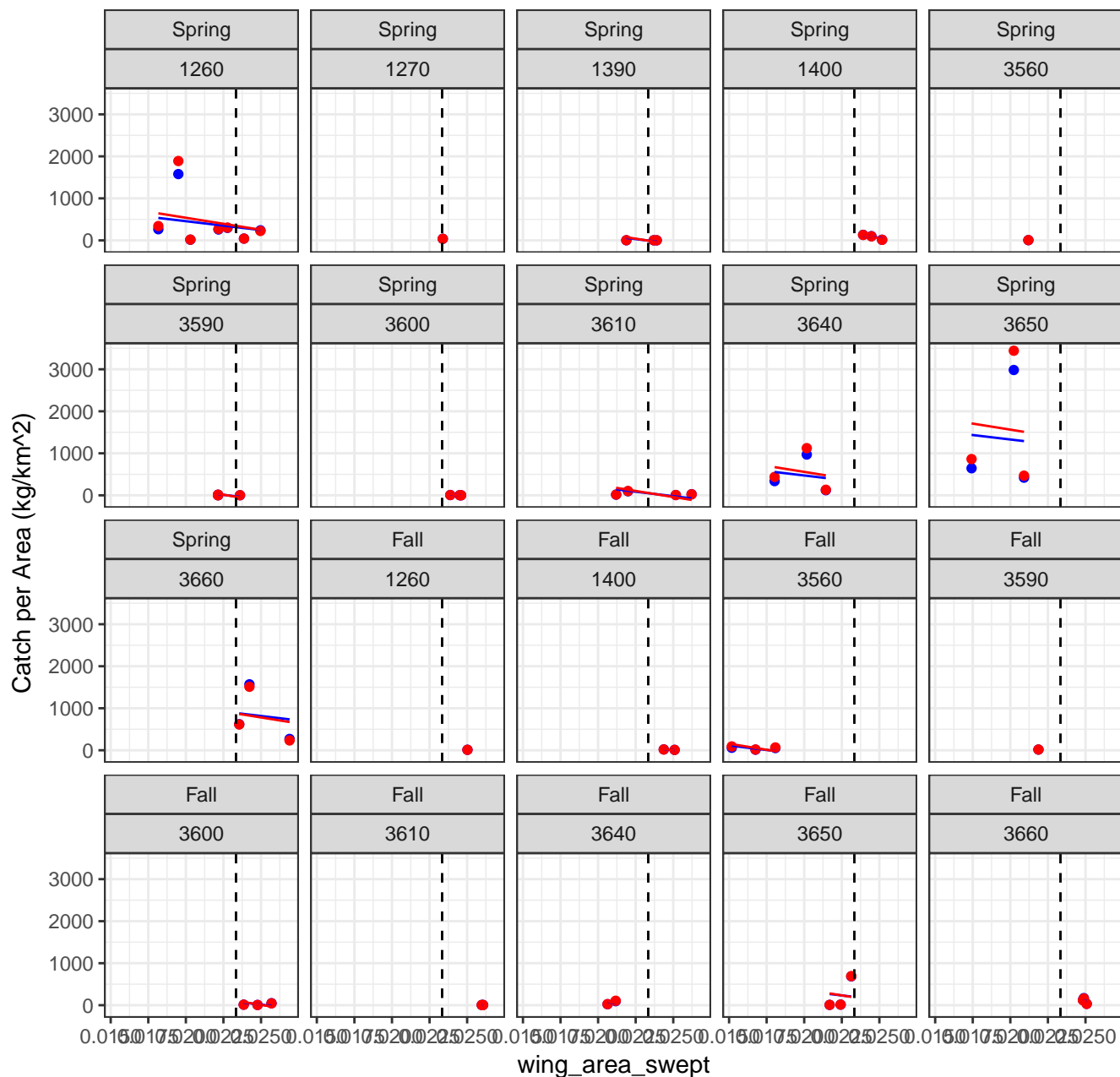
CCGOMYT 2011 Case 4 (Without Zeros or Fills) Winner = Standard



CCGOMYT 2012 Case 4 (Without Zeros or Fills) Winner = Standard

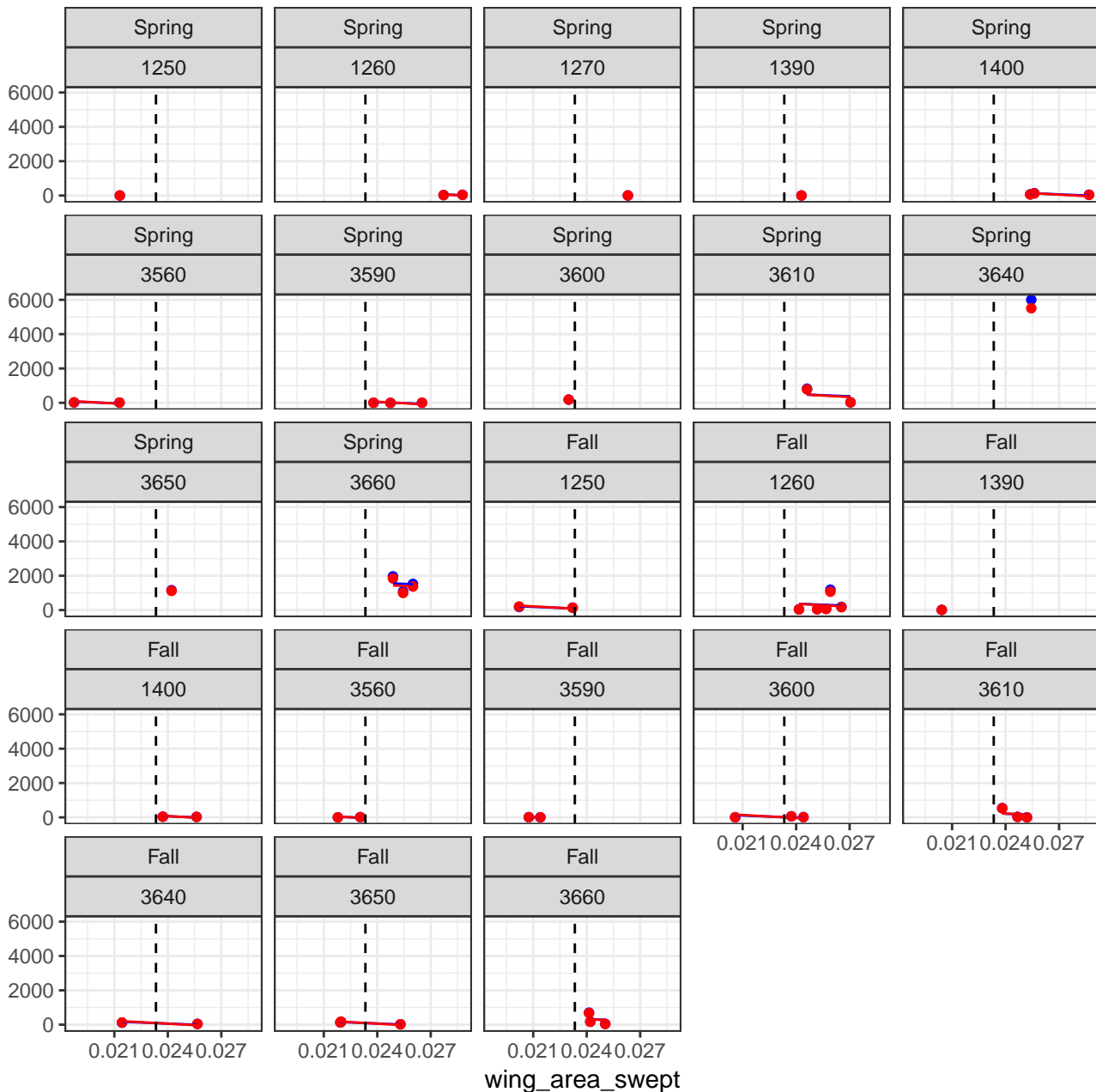


CCGOMYT 2013 Case 4 (Without Zeros or Fills) Winner = Standard



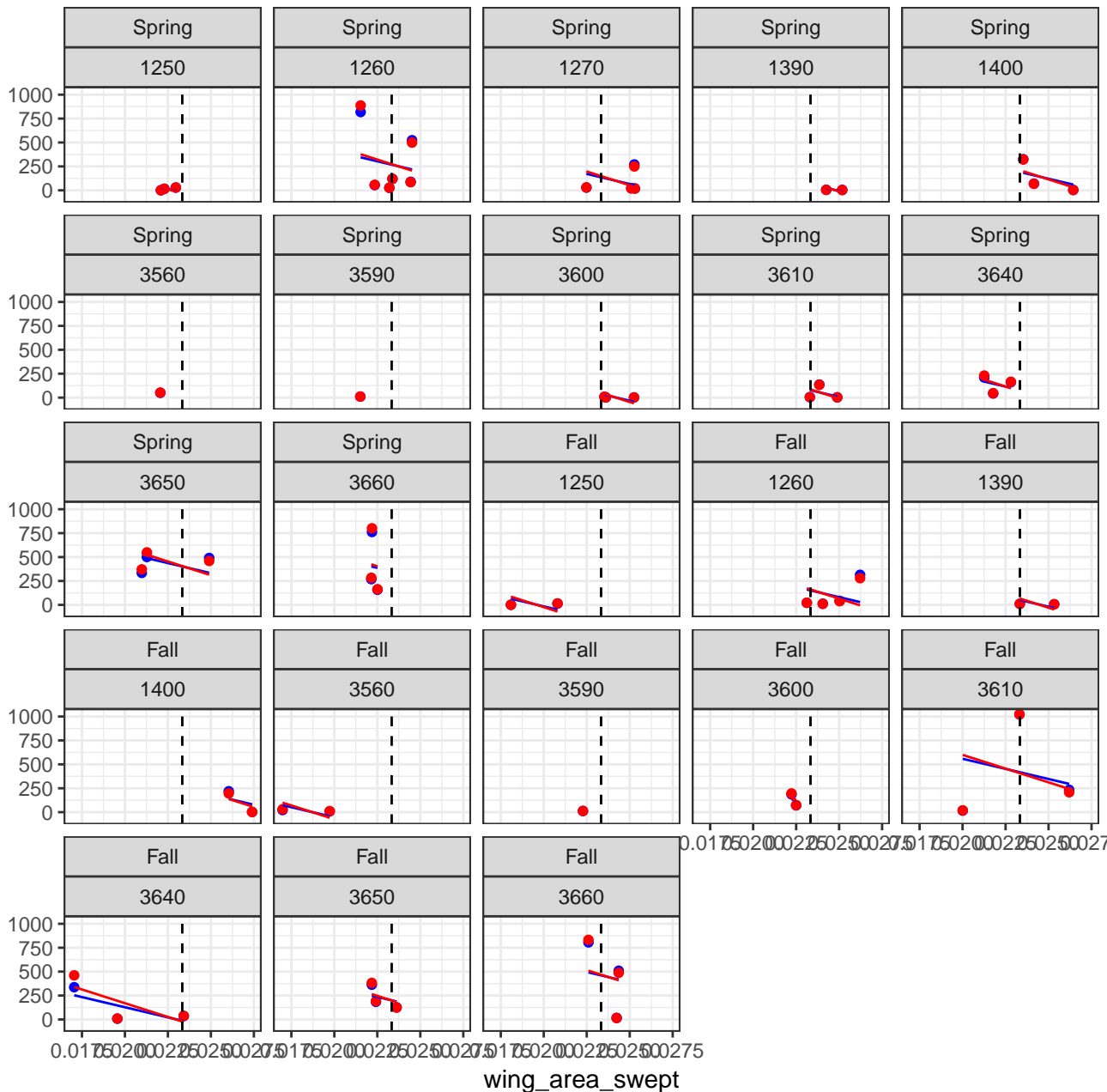
CCGOMYT 2014 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

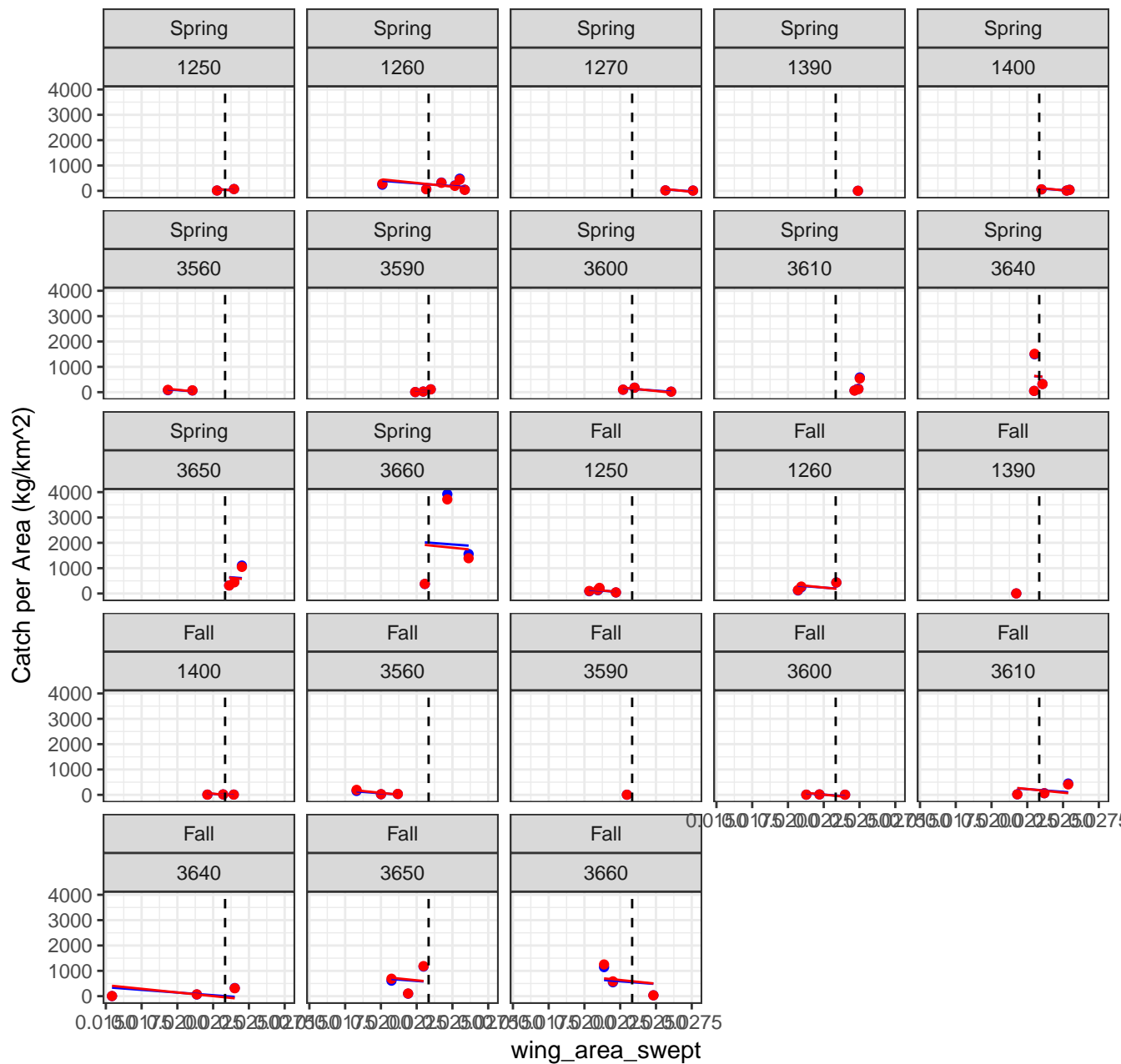


CCGOMYT 2015 Case 4 (Without Zeros or Fills) Winner = Standard

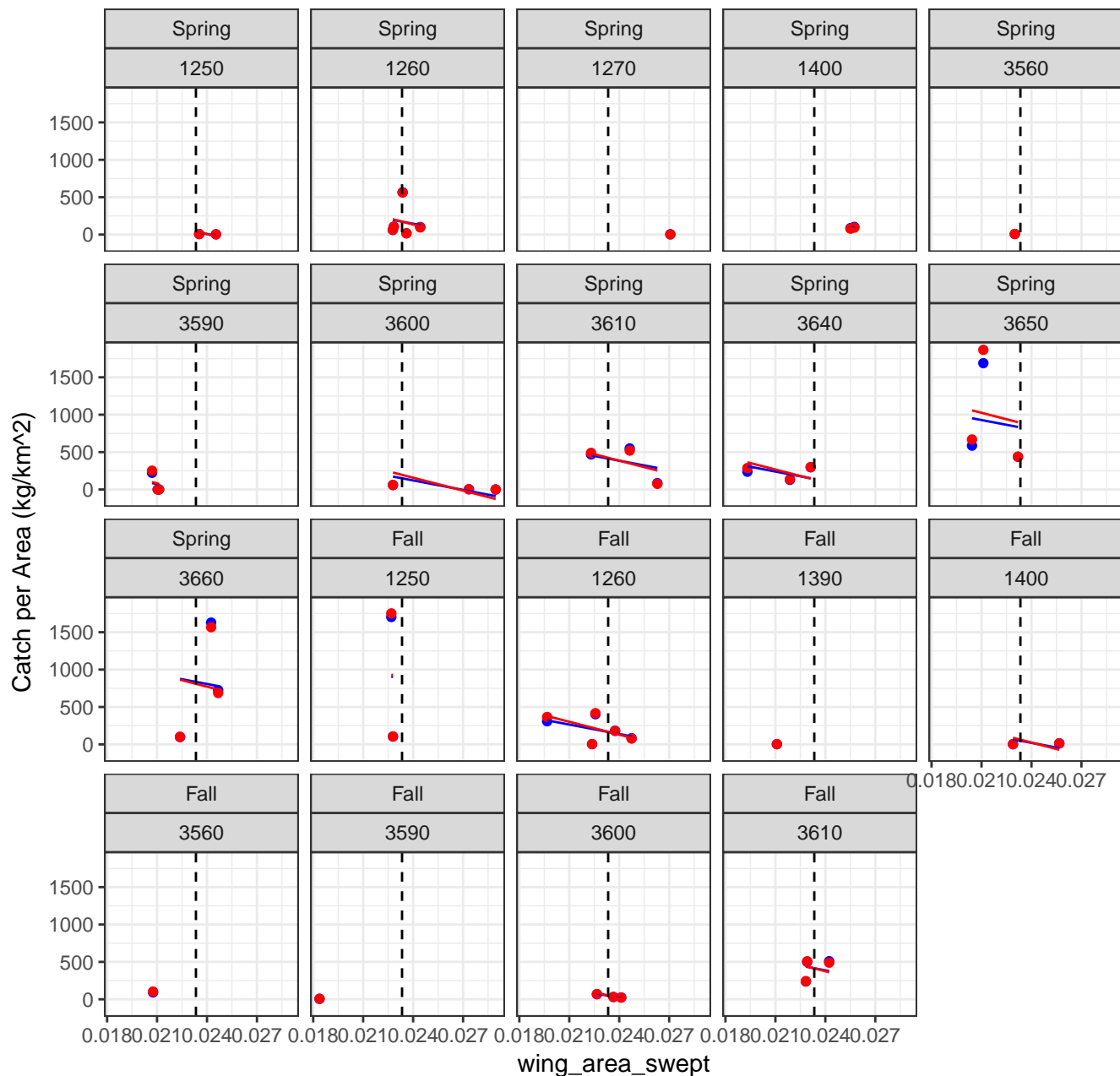
Catch per Area (kg/km²)



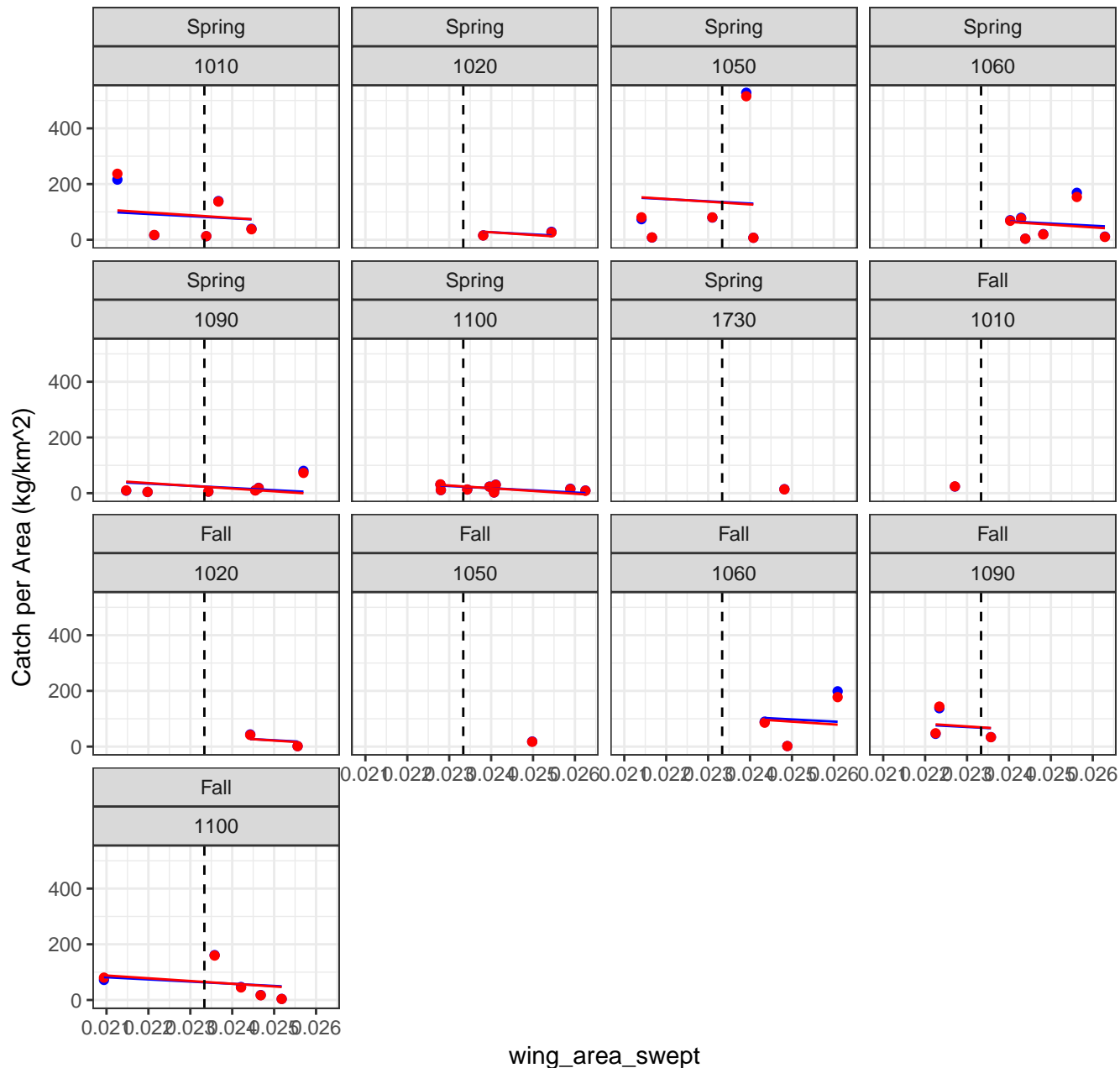
CCGOMYT 2016 Case 4 (Without Zeros or Fills) Winner = Standard



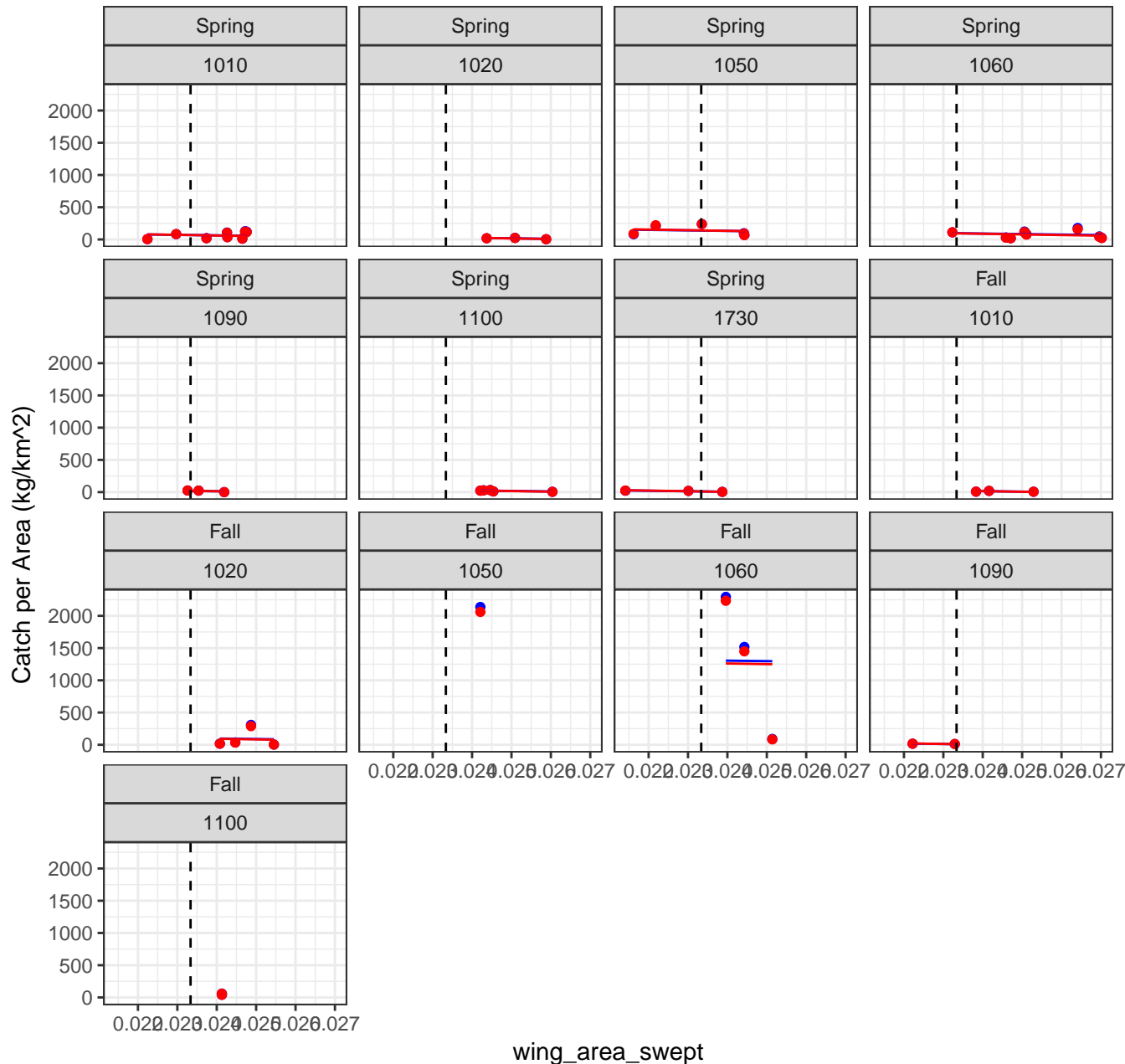
CCGOMYT 2017 Case 4 (Without Zeros or Fills) Winner = Standard



SNEMAYT 2009 Case 4 (Without Zeros or Fills) Winner = Standard

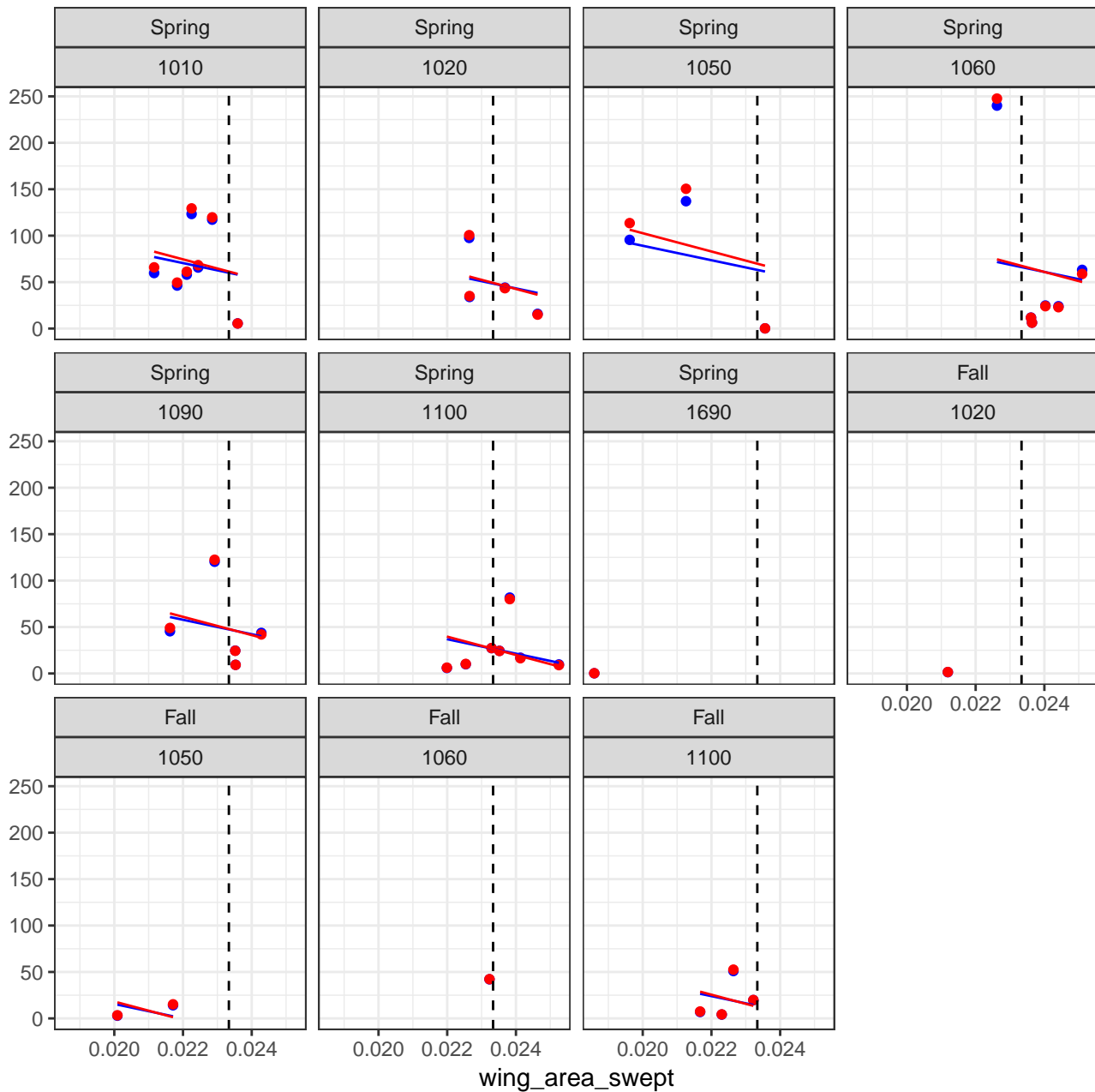


SNEMAYT 2010 Case 4 (Without Zeros or Fills) Winner = Standard

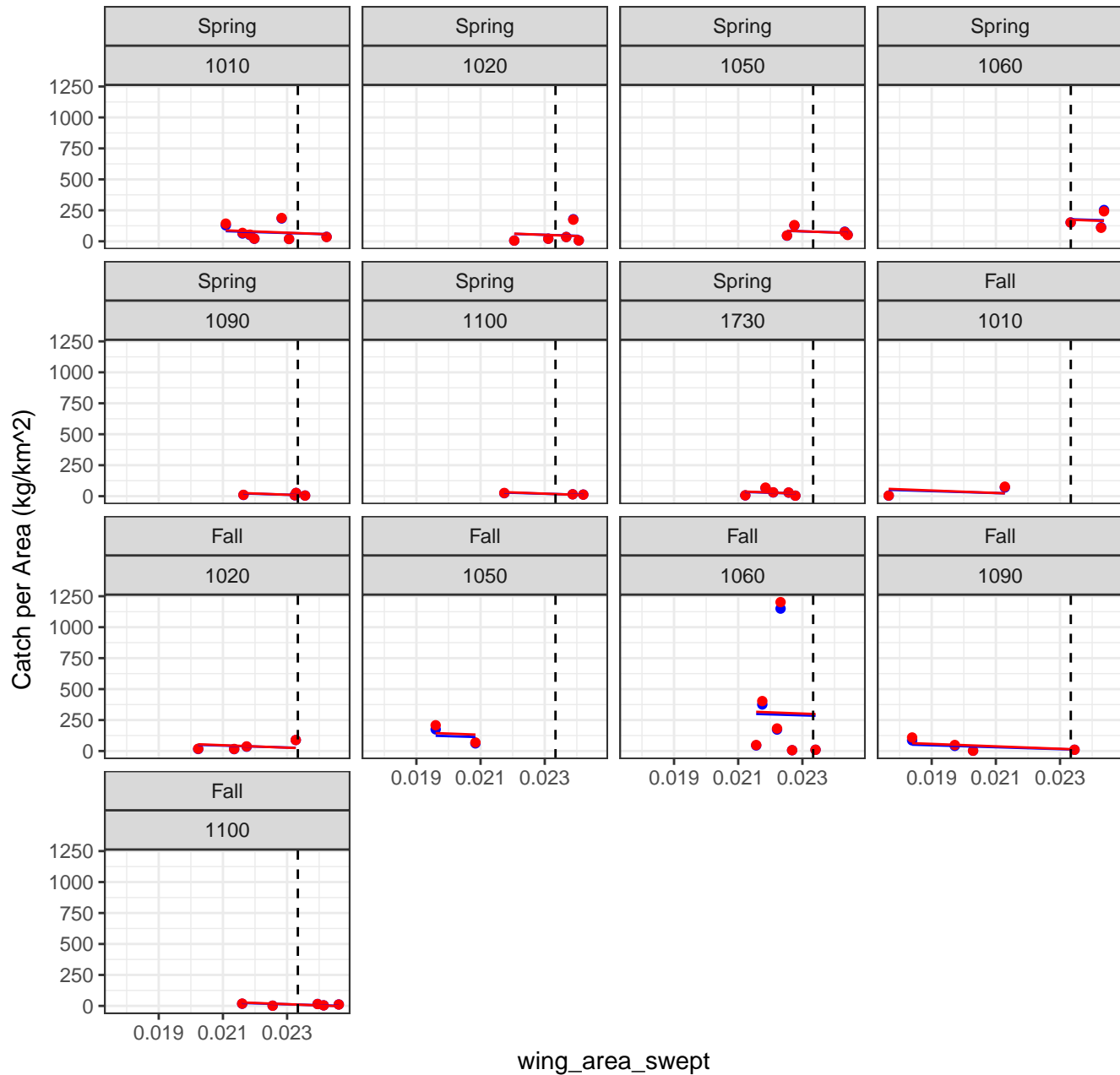


SNEMAYT 2011 Case 4 (Without Zeros or Fills) Winner = Standard

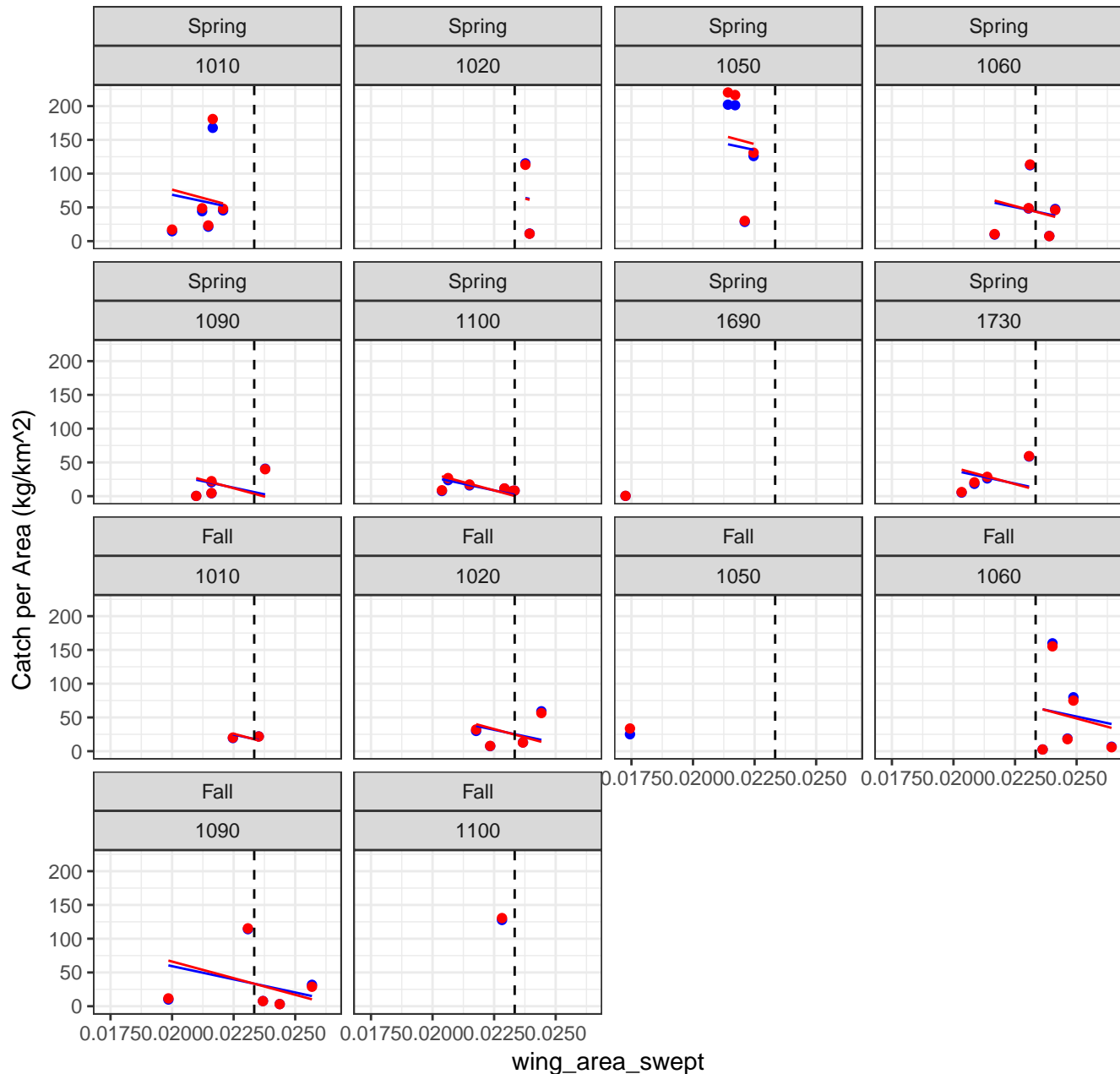
Catch per Area (kg/km²)



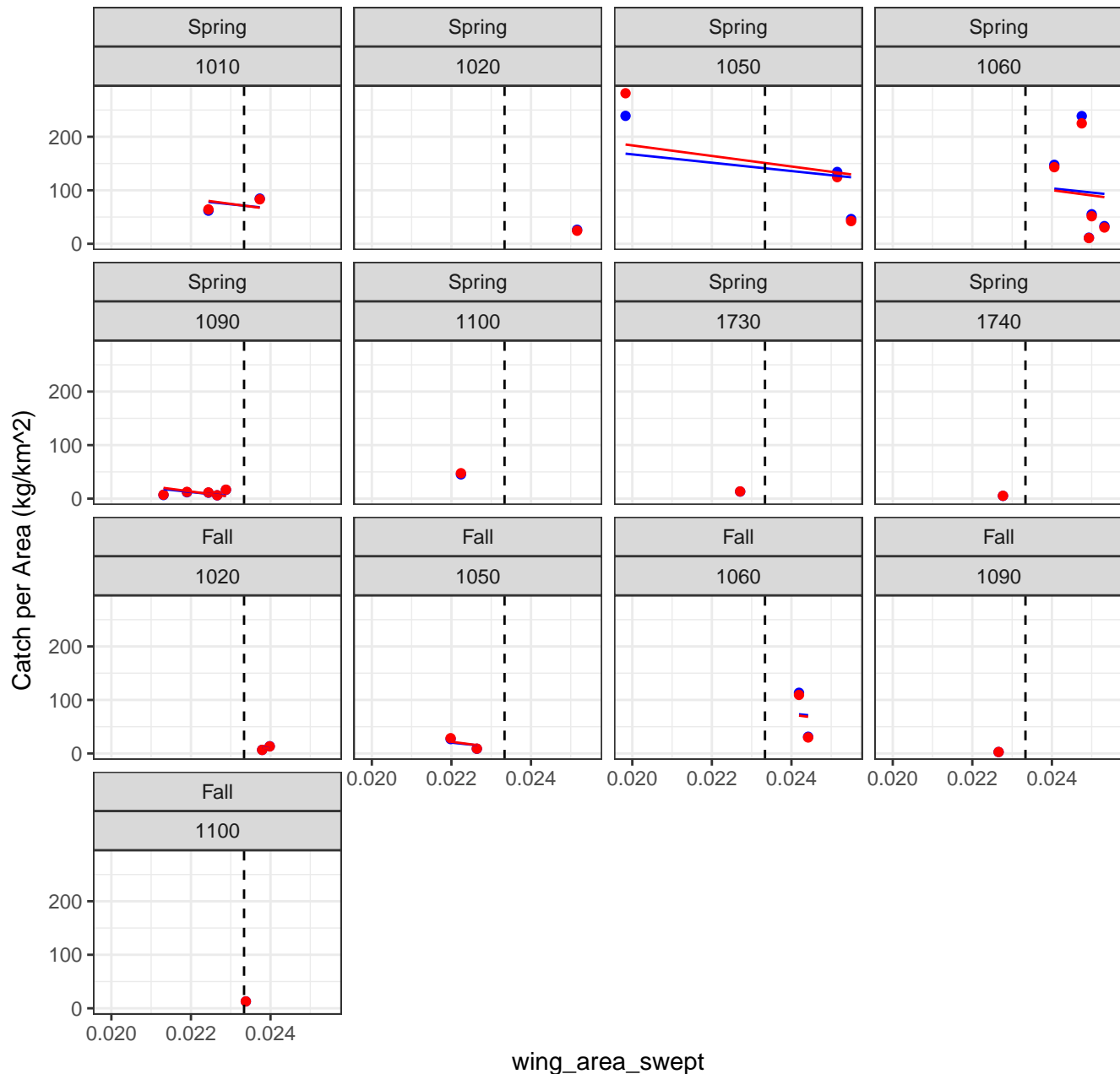
SNEMAYT 2012 Case 4 (Without Zeros or Fills) Winner = Standard



SNEMAYT 2013 Case 4 (Without Zeros or Fills) Winner = Standard

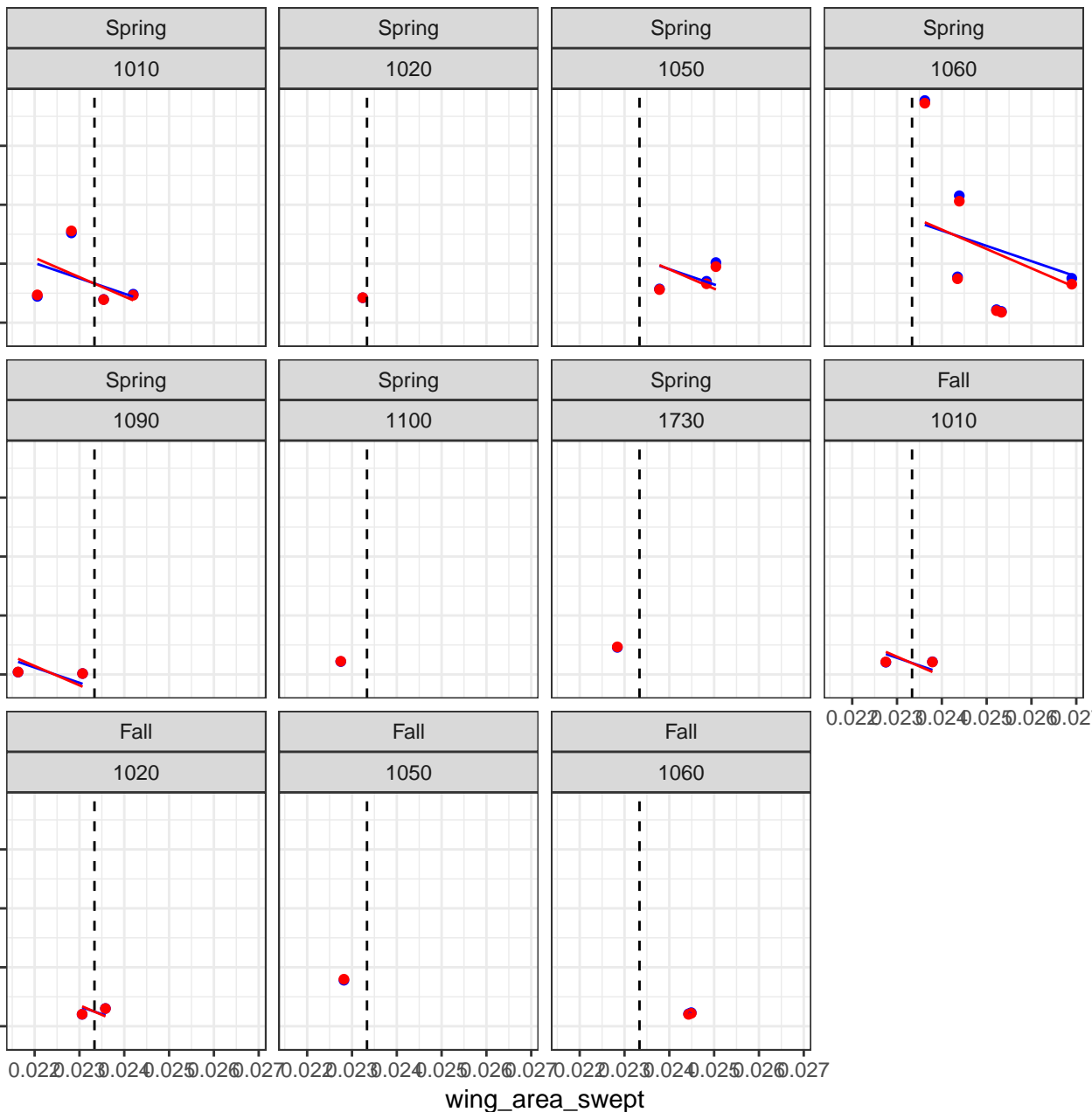


SNEMAYT 2014 Case 4 (Without Zeros or Fills) Winner = Standard



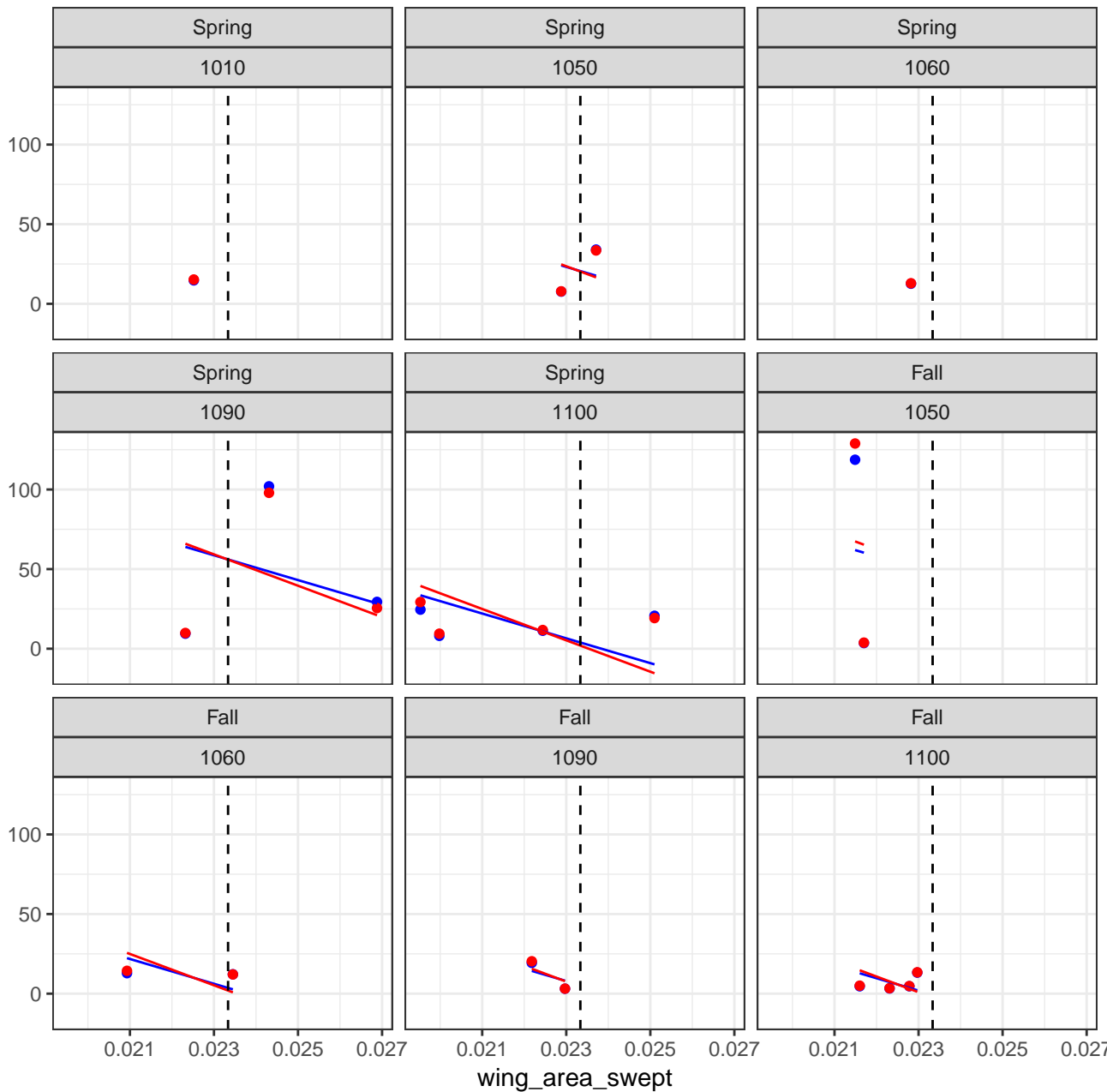
SNEMAYT 2015 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

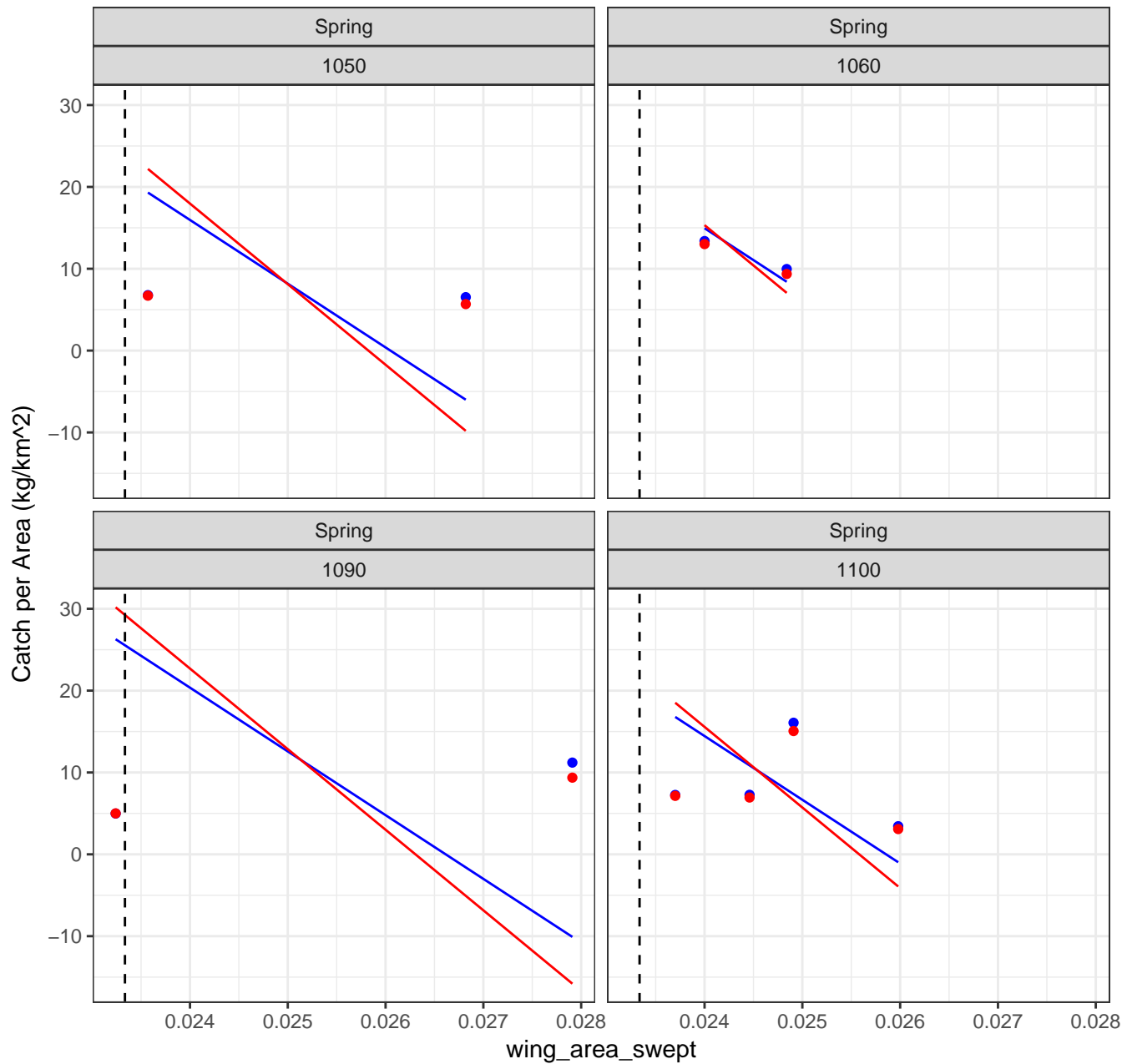


SNEMAYT 2016 Case 4 (Without Zeros or Fills) Winner = Standard

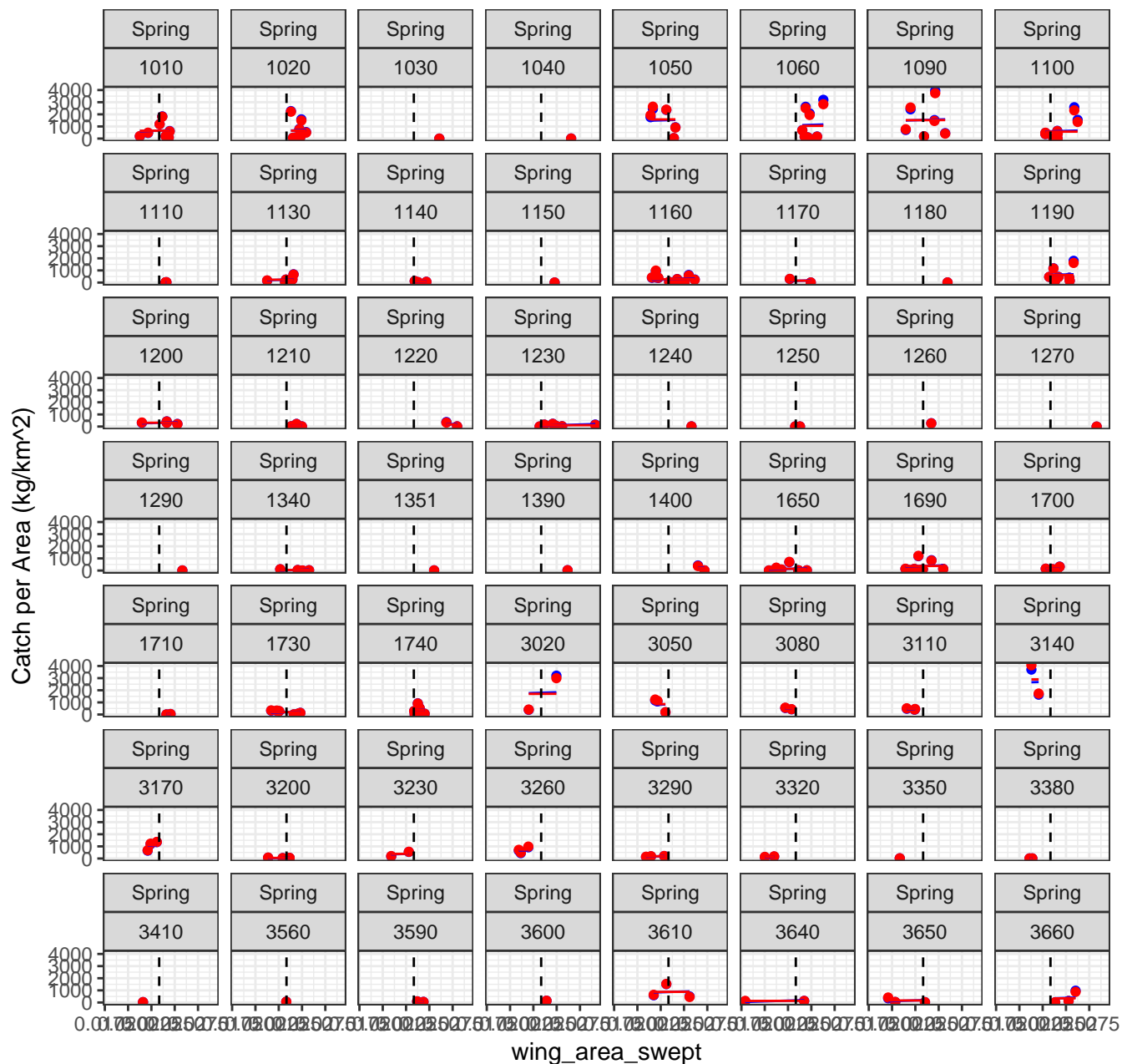
Catch per Area (kg/km²)



SNEMAYT 2017 Case 4 (Without Zeros or Fills) Winner = Standard

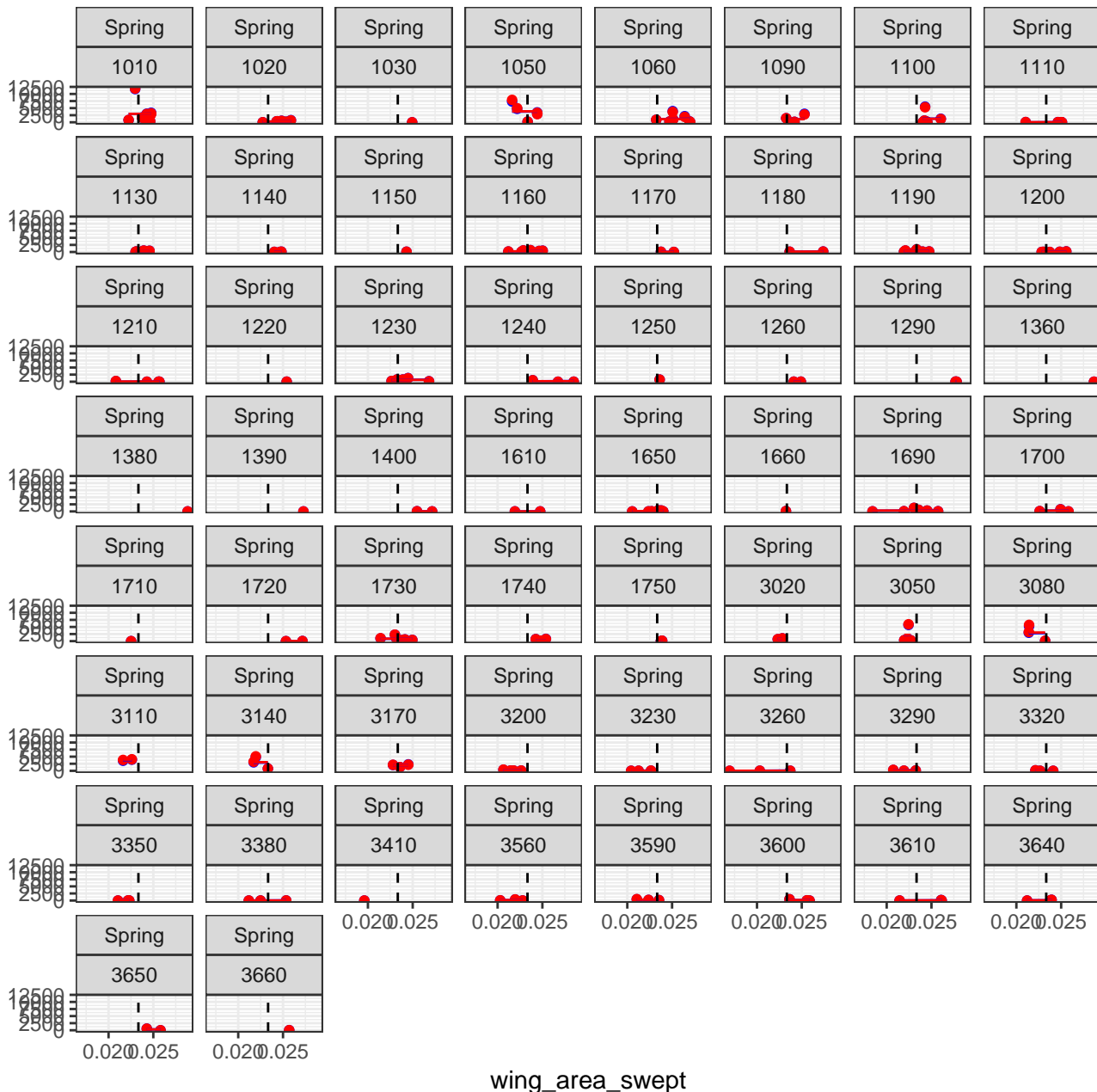


Littlelake 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread

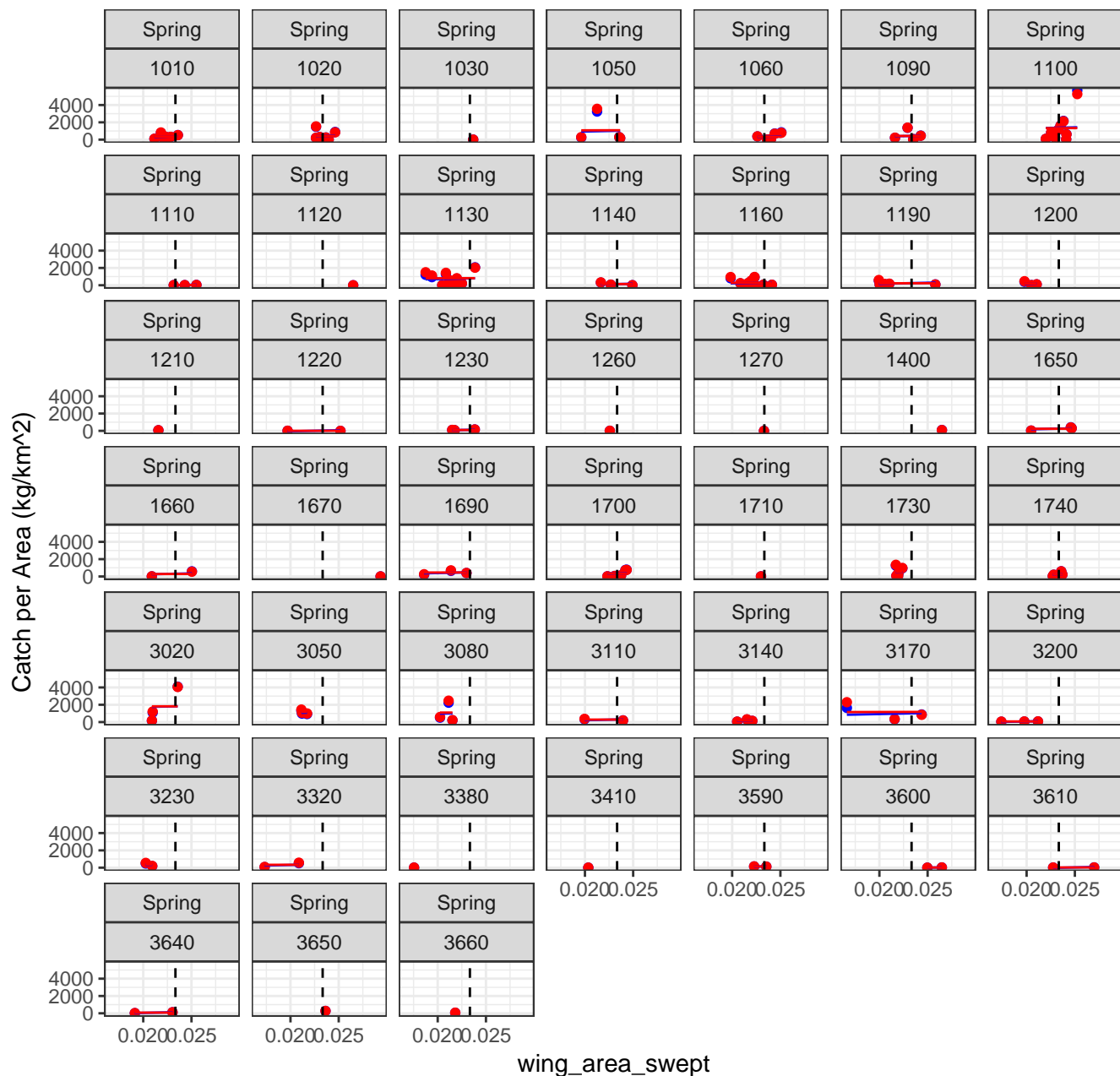


Little skate 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread

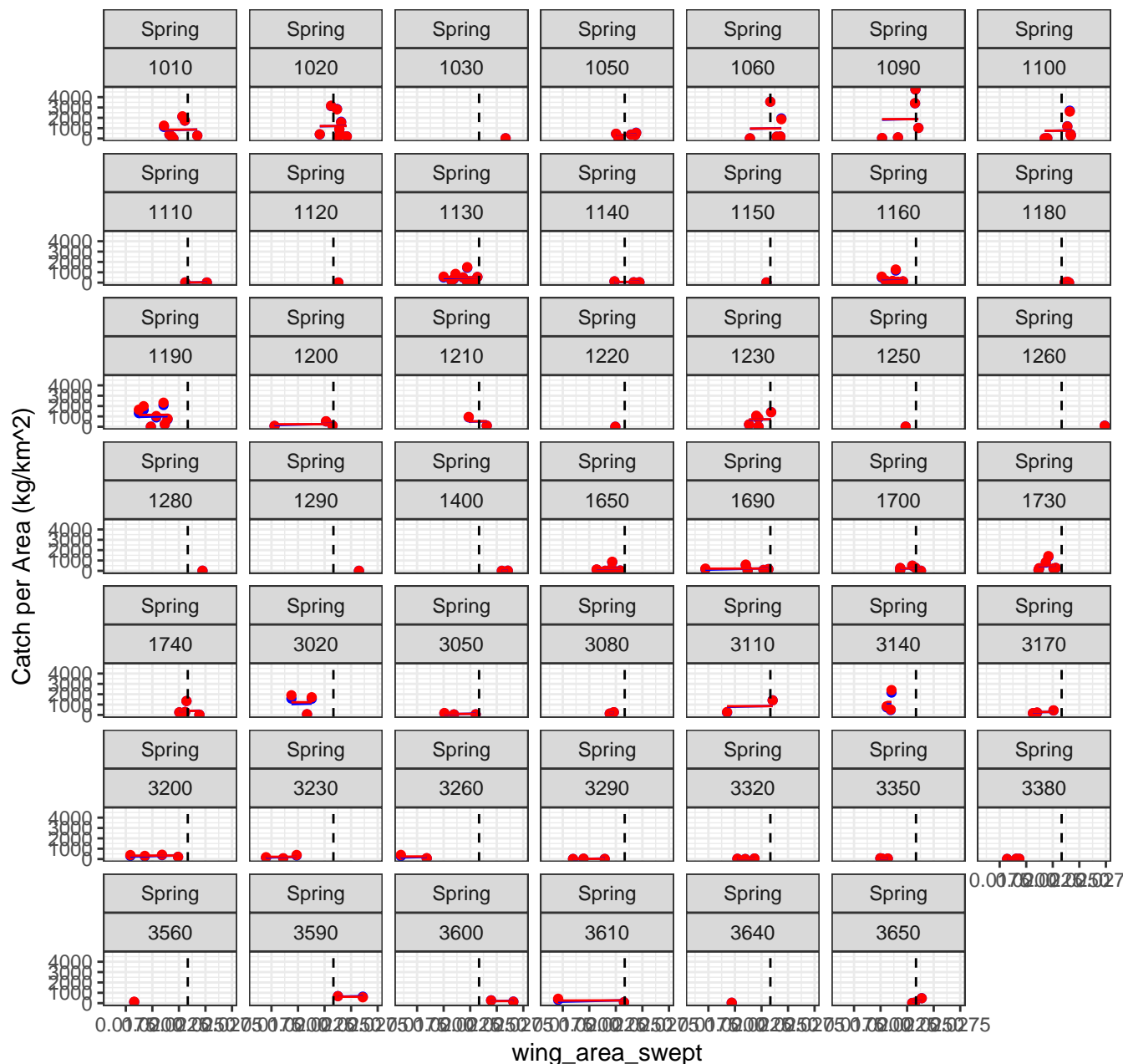
Catch per Area (kg/km^2)



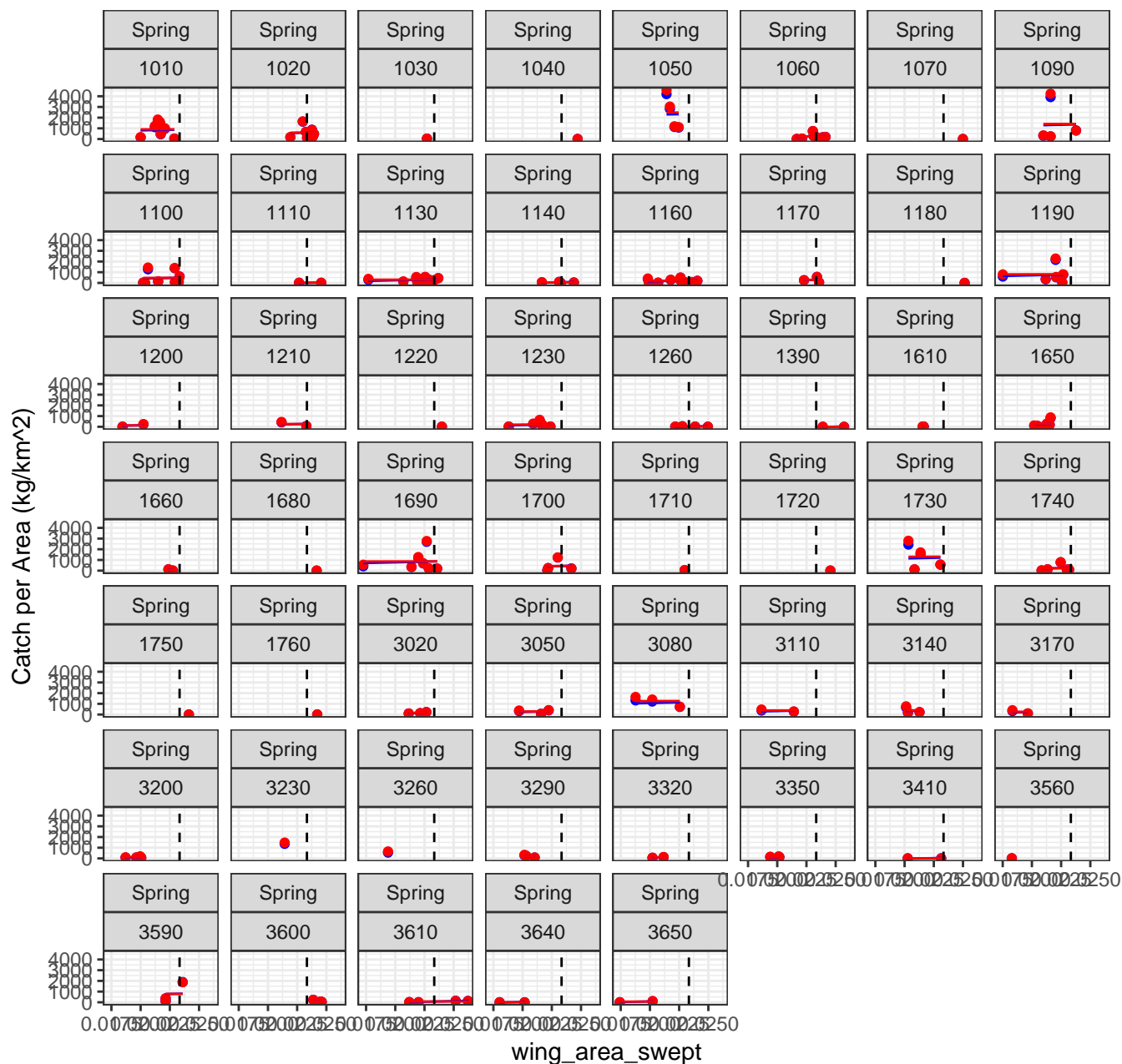
Littlelake 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread



Little skate 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread



Littlelake 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread

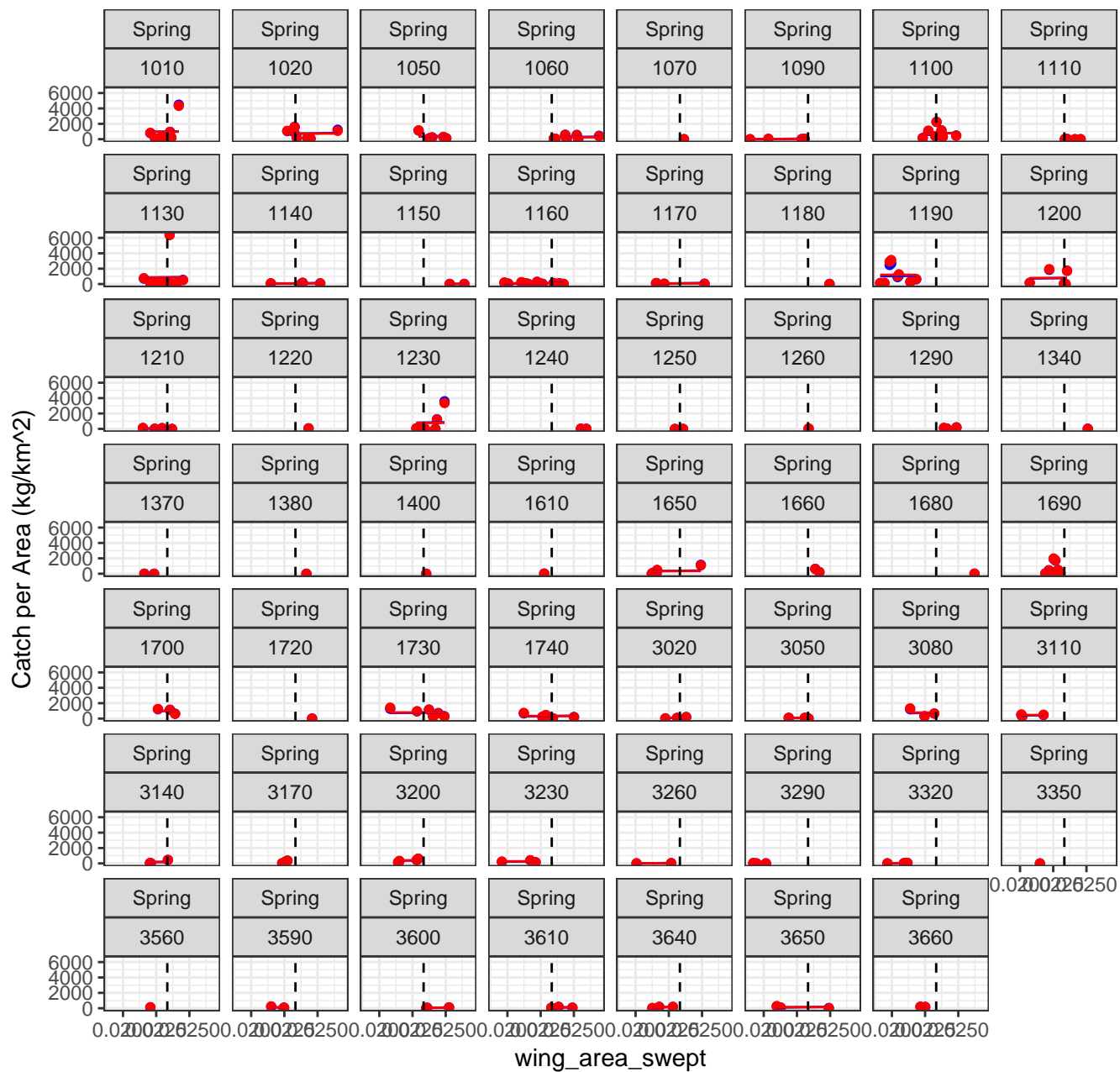


Little skate 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread

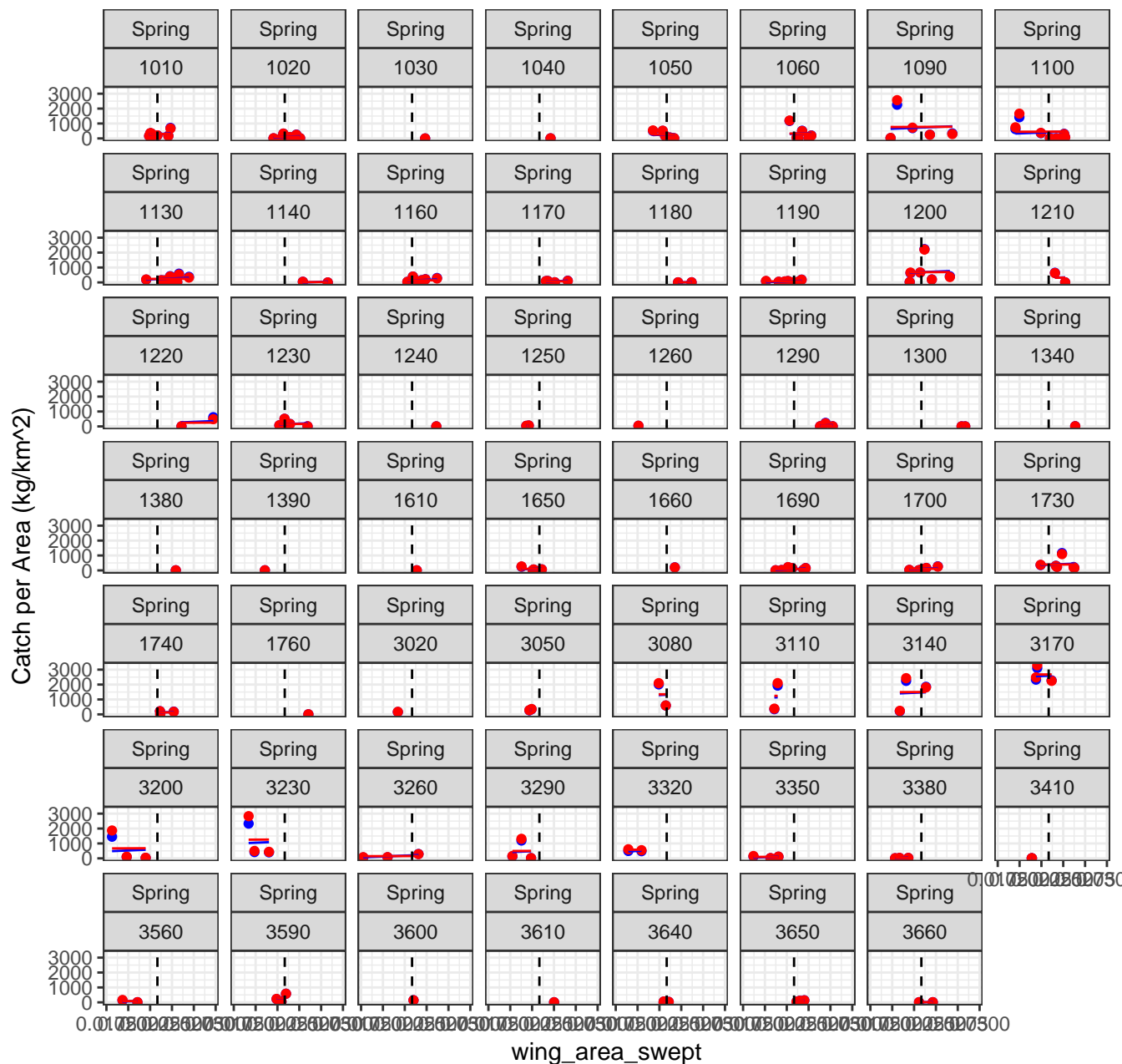
Catch per Area (kg/km²)



Little skate 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread



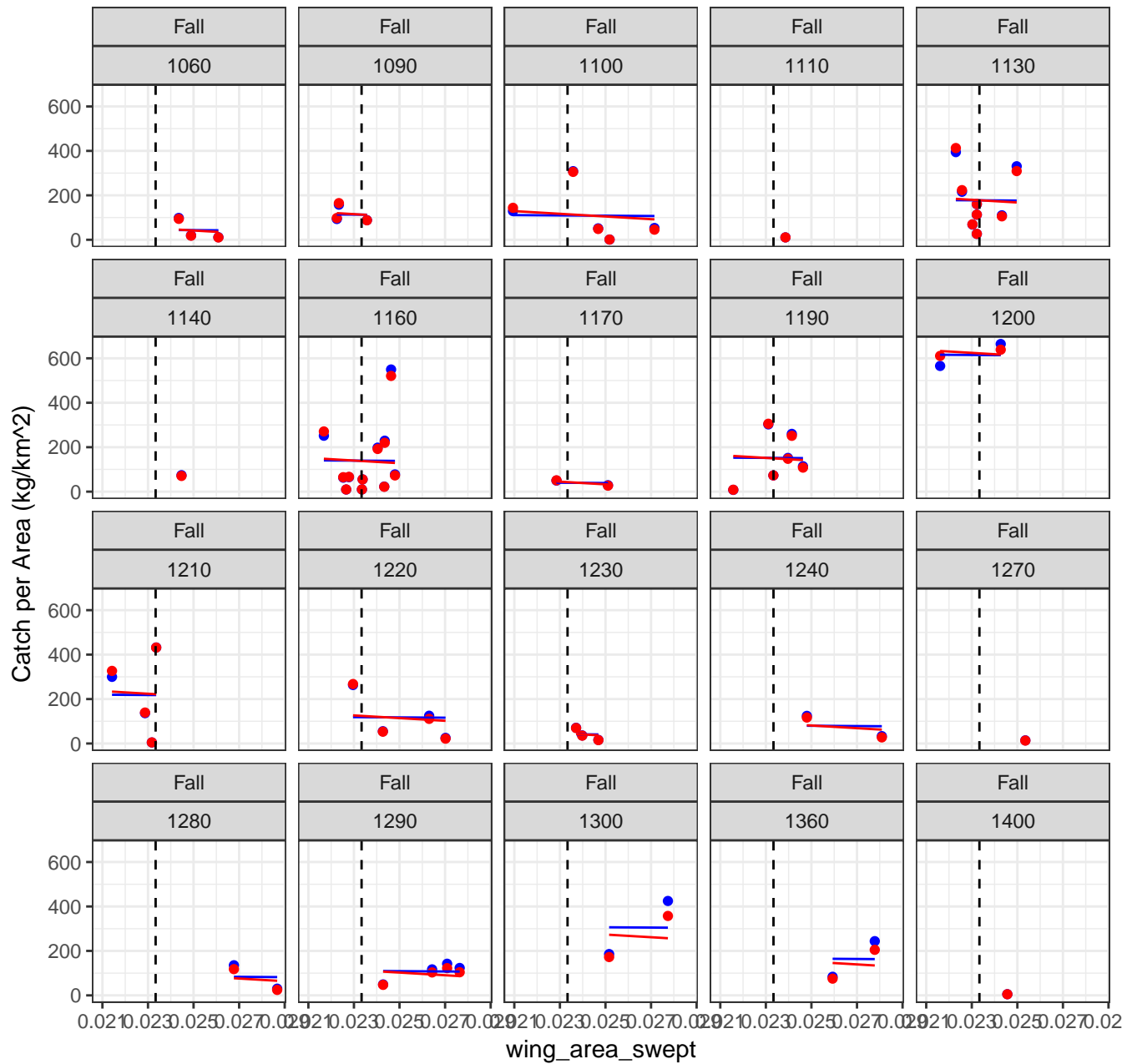
Little skate 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread



Little skate 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread

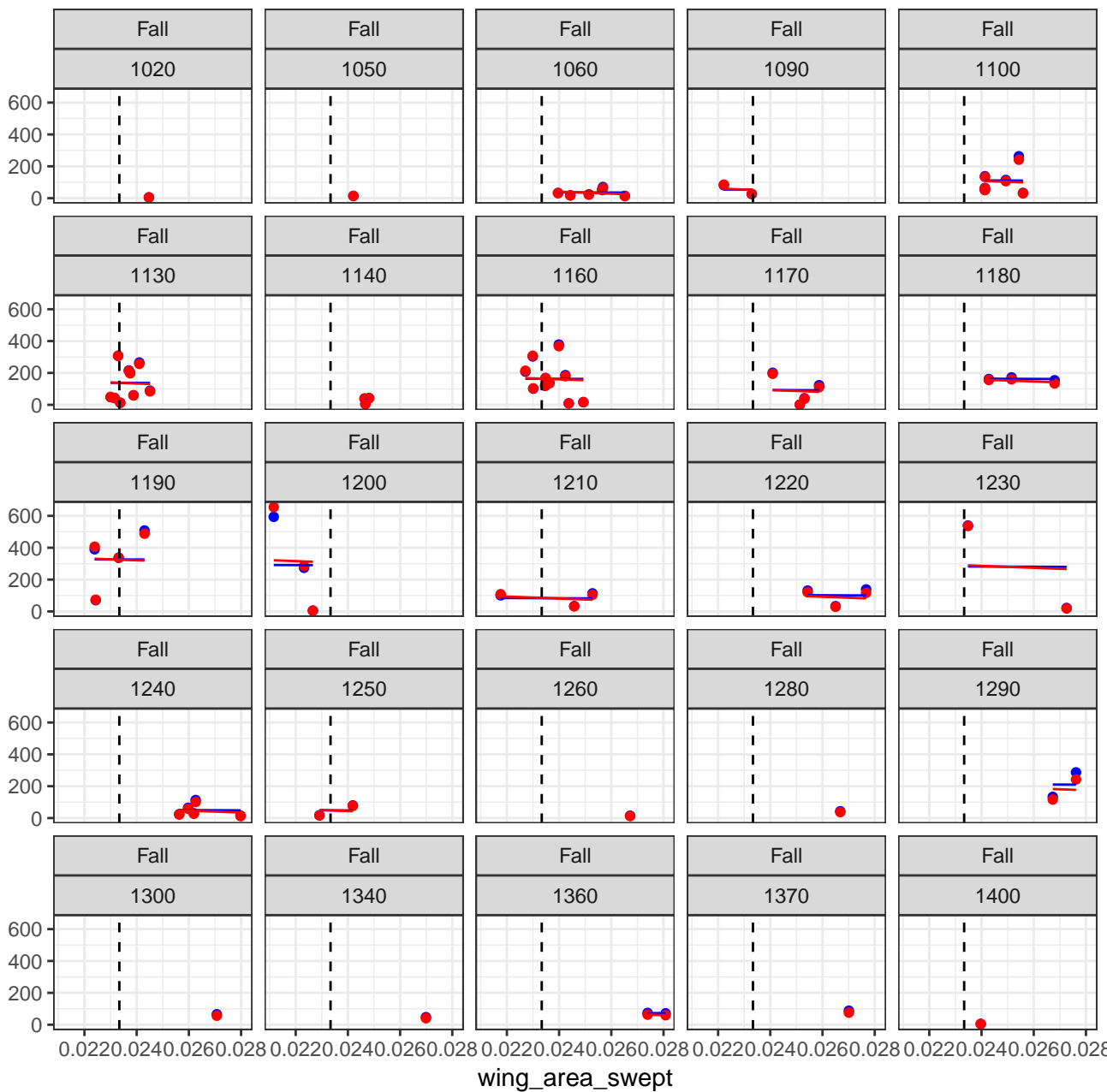


Barndoor 2009 Case 4 (Without Zeros or Fills) Winner = Standard

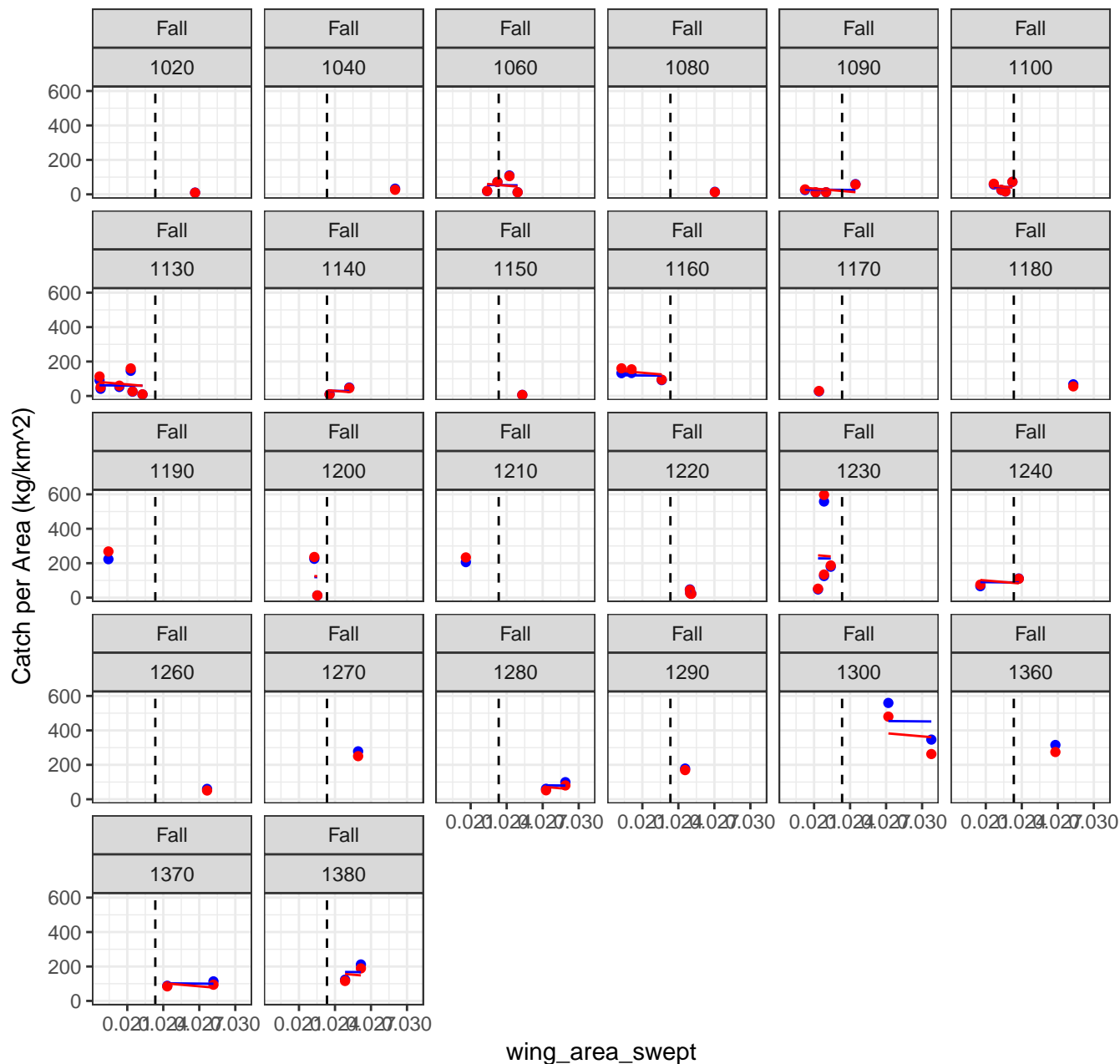


Barndoor 2010 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

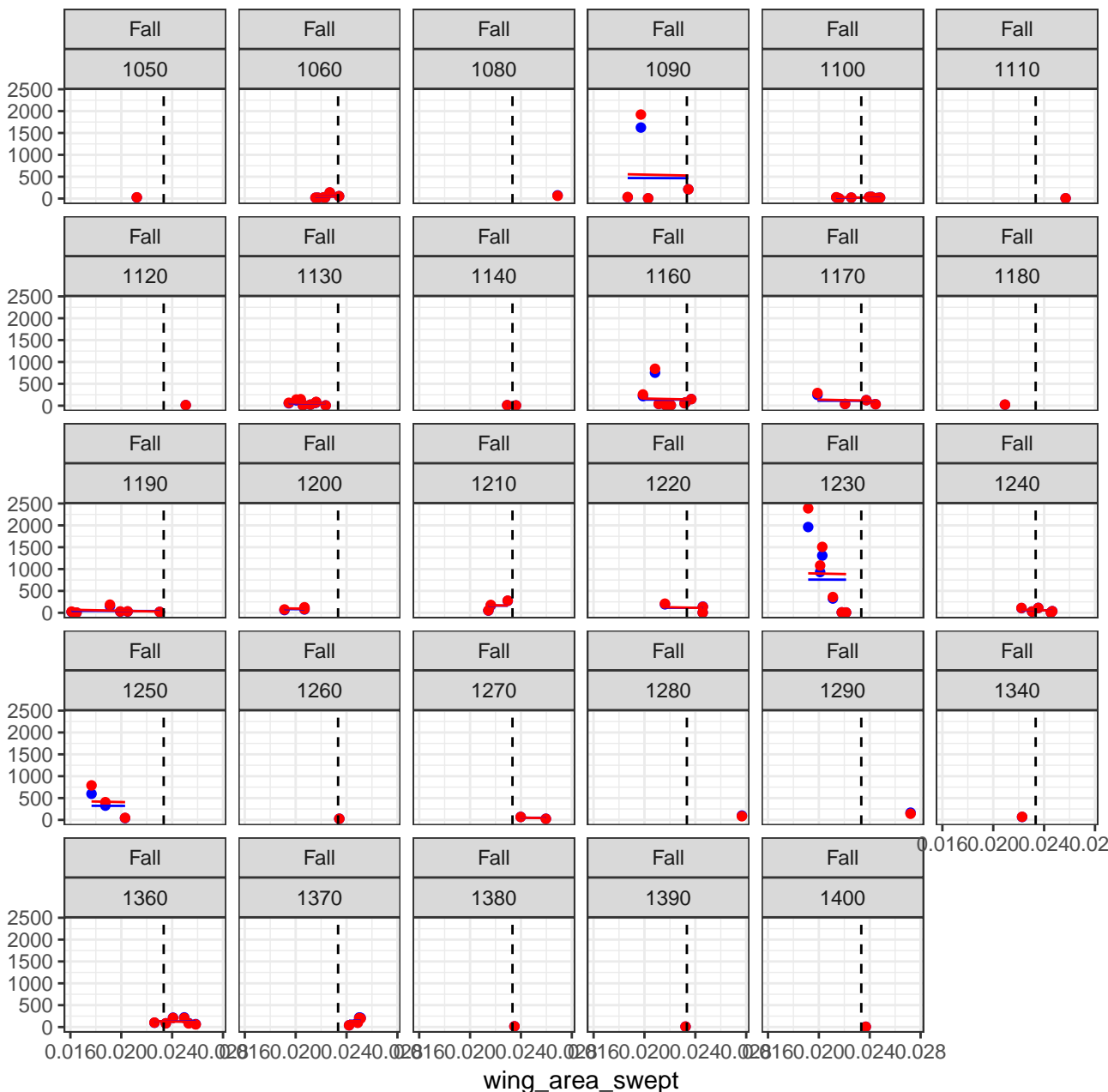


Barndoor 2011 Case 4 (Without Zeros or Fills) Winner = Standard



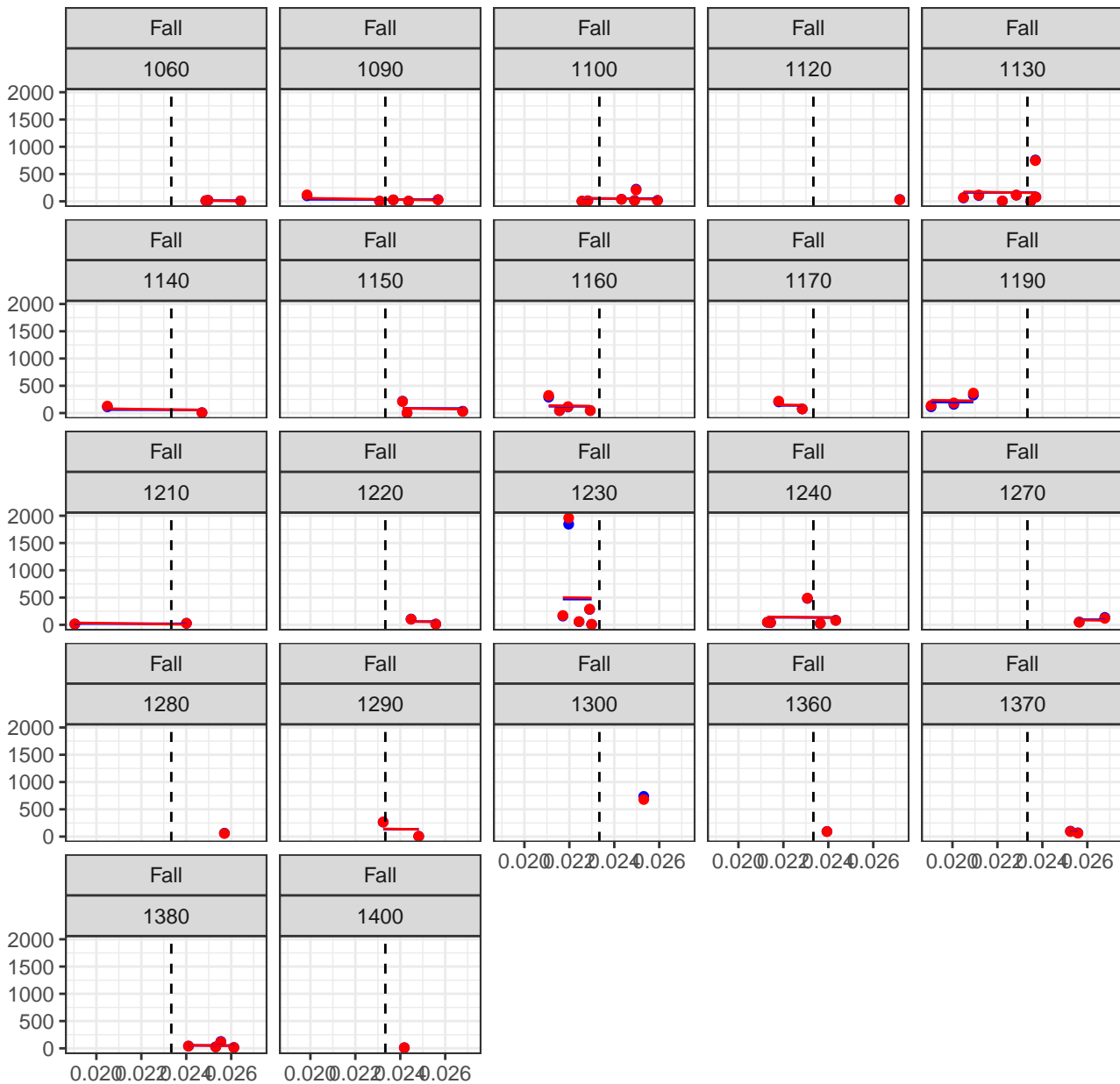
Barndoor 2012 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)



Barndoor 2013 Case 4 (Without Zeros or Fills) Winner = Standard

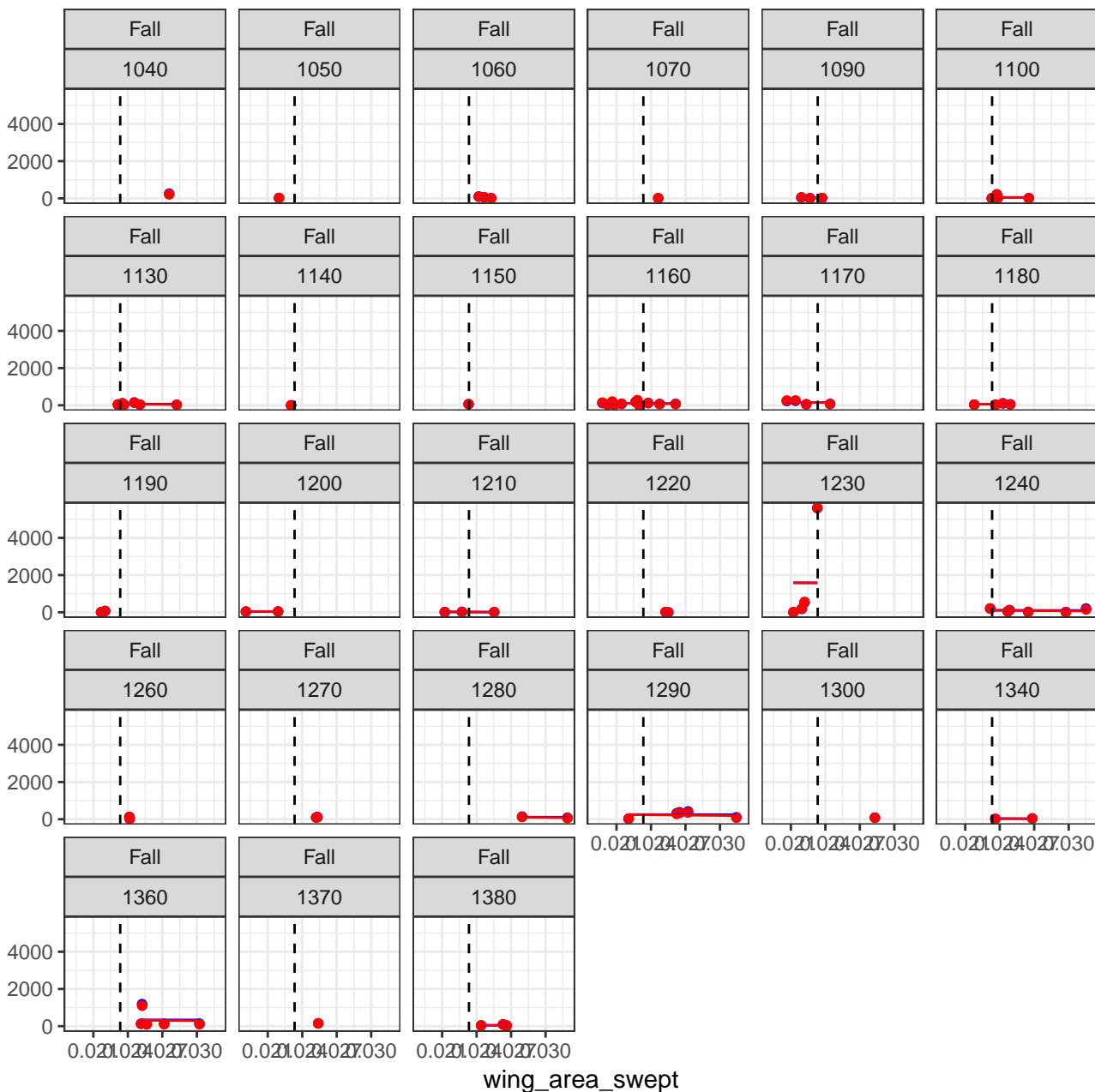
Catch per Area (kg/km²)



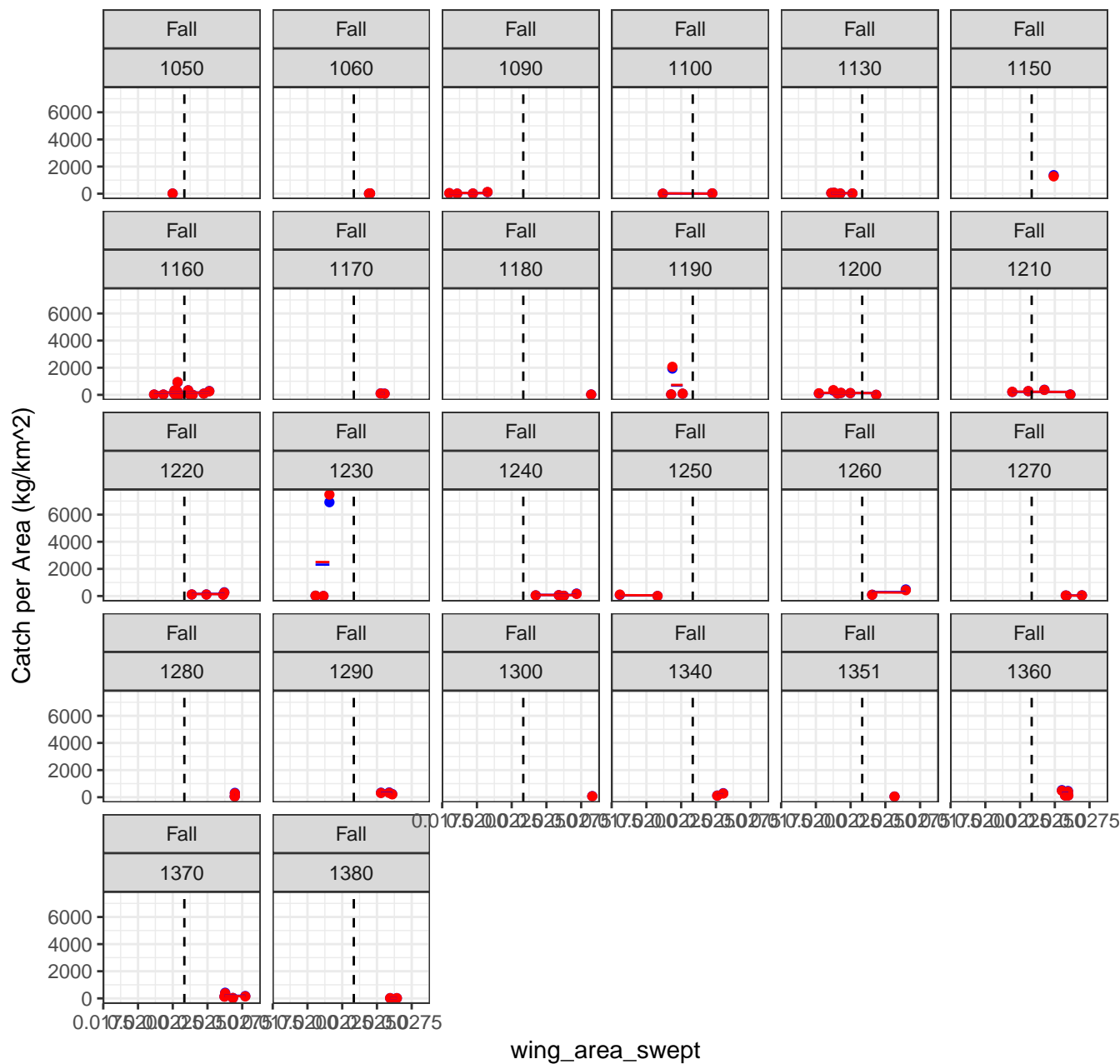
wing_area_swept

Barndoor 2014 Case 4 (Without Zeros or Fills) Winner = Standard

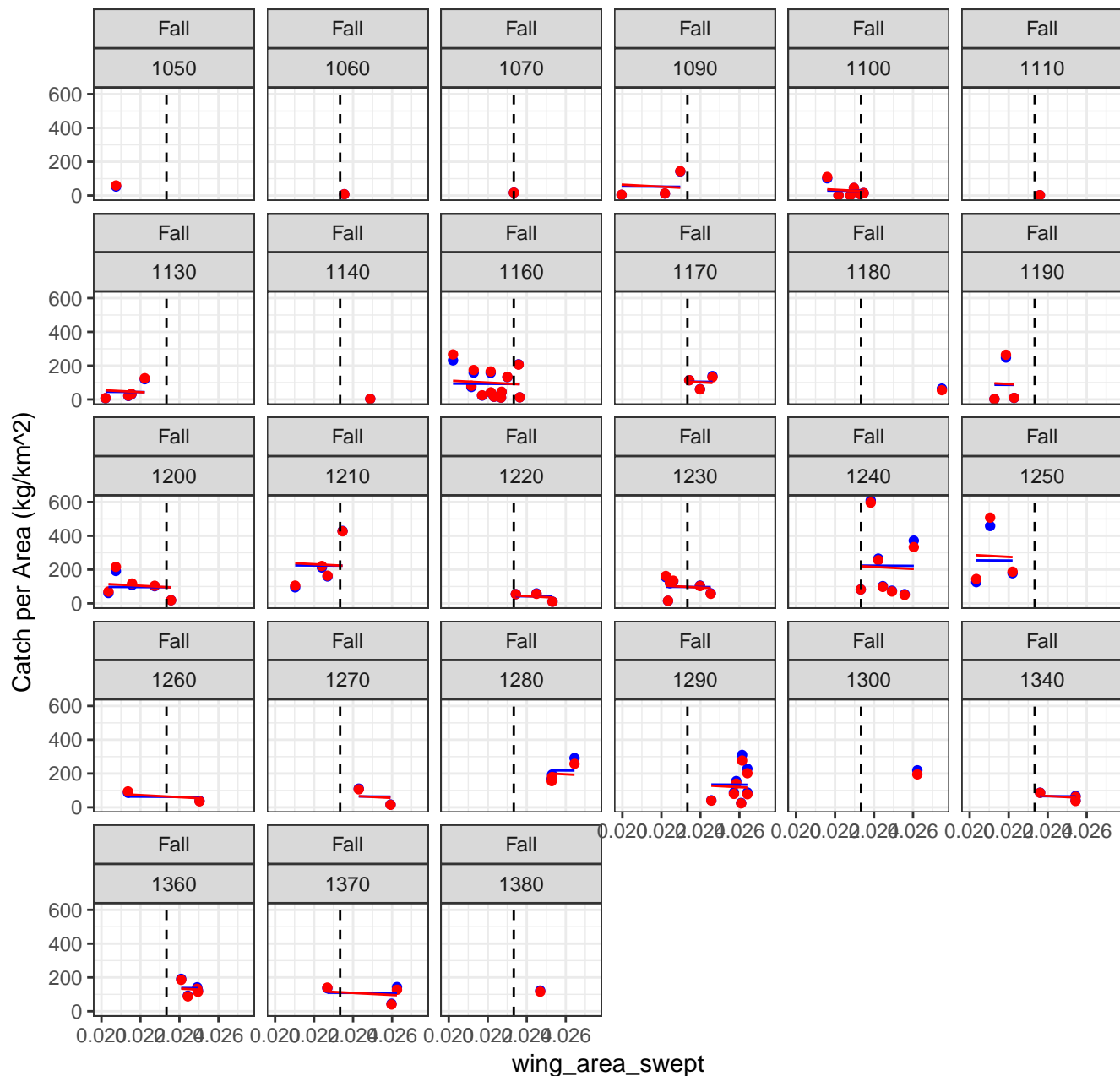
Catch per Area (kg/km²)



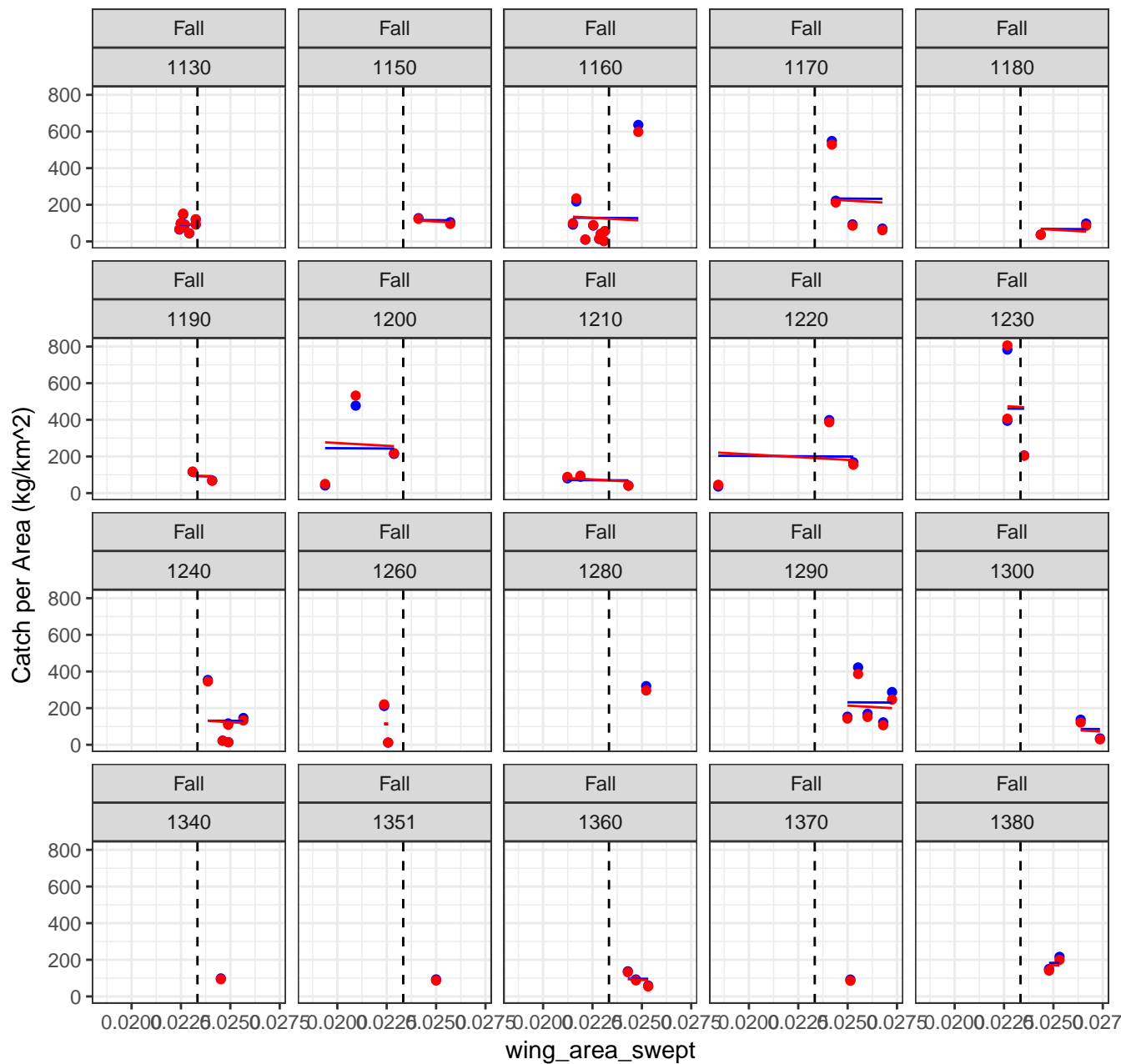
Barndoor 2015 Case 4 (Without Zeros or Fills) Winner = Standard



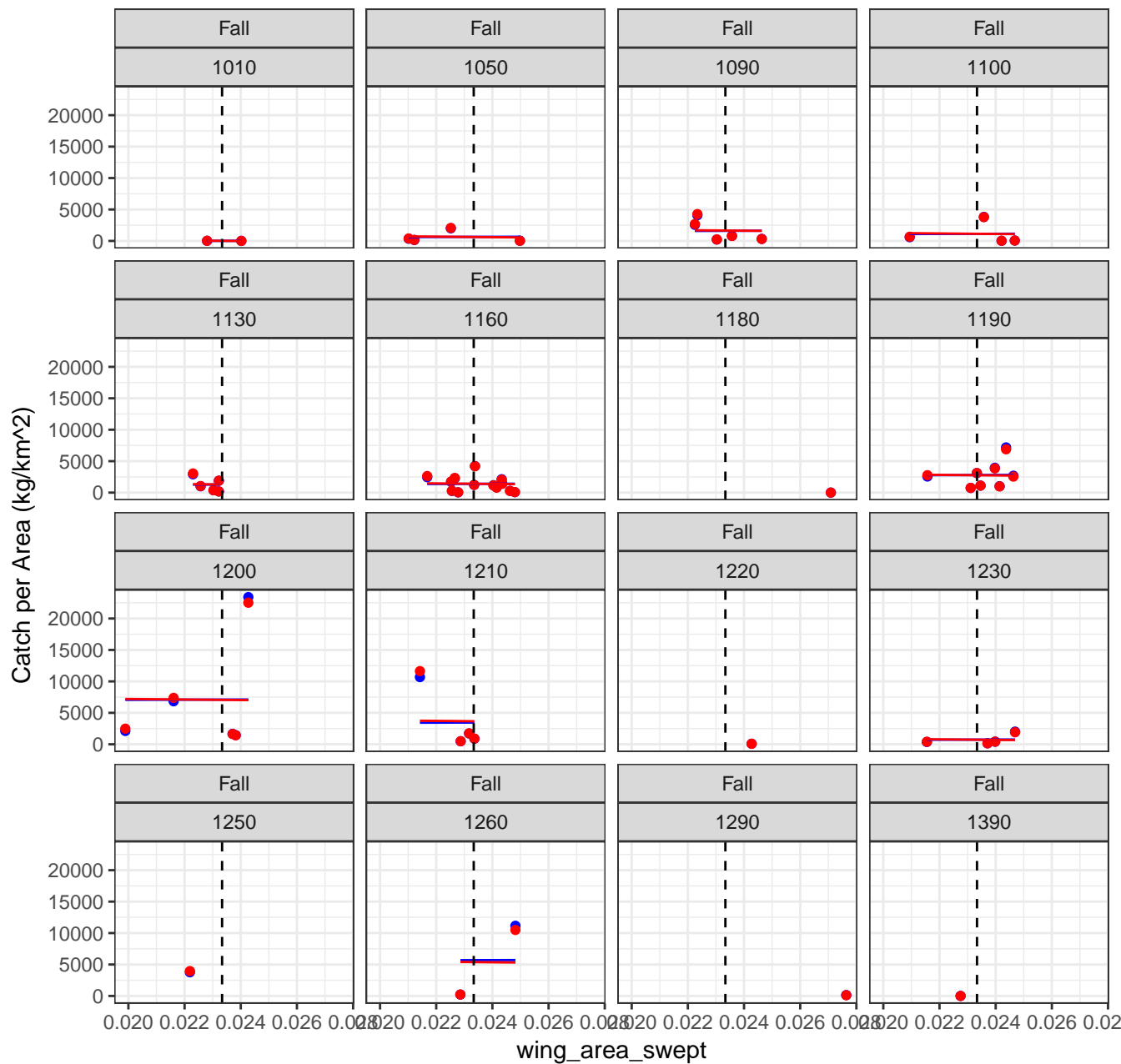
Barndoor 2016 Case 4 (Without Zeros or Fills) Winner = Standard



Barndoor 2017 Case 4 (Without Zeros or Fills) Winner = Standard

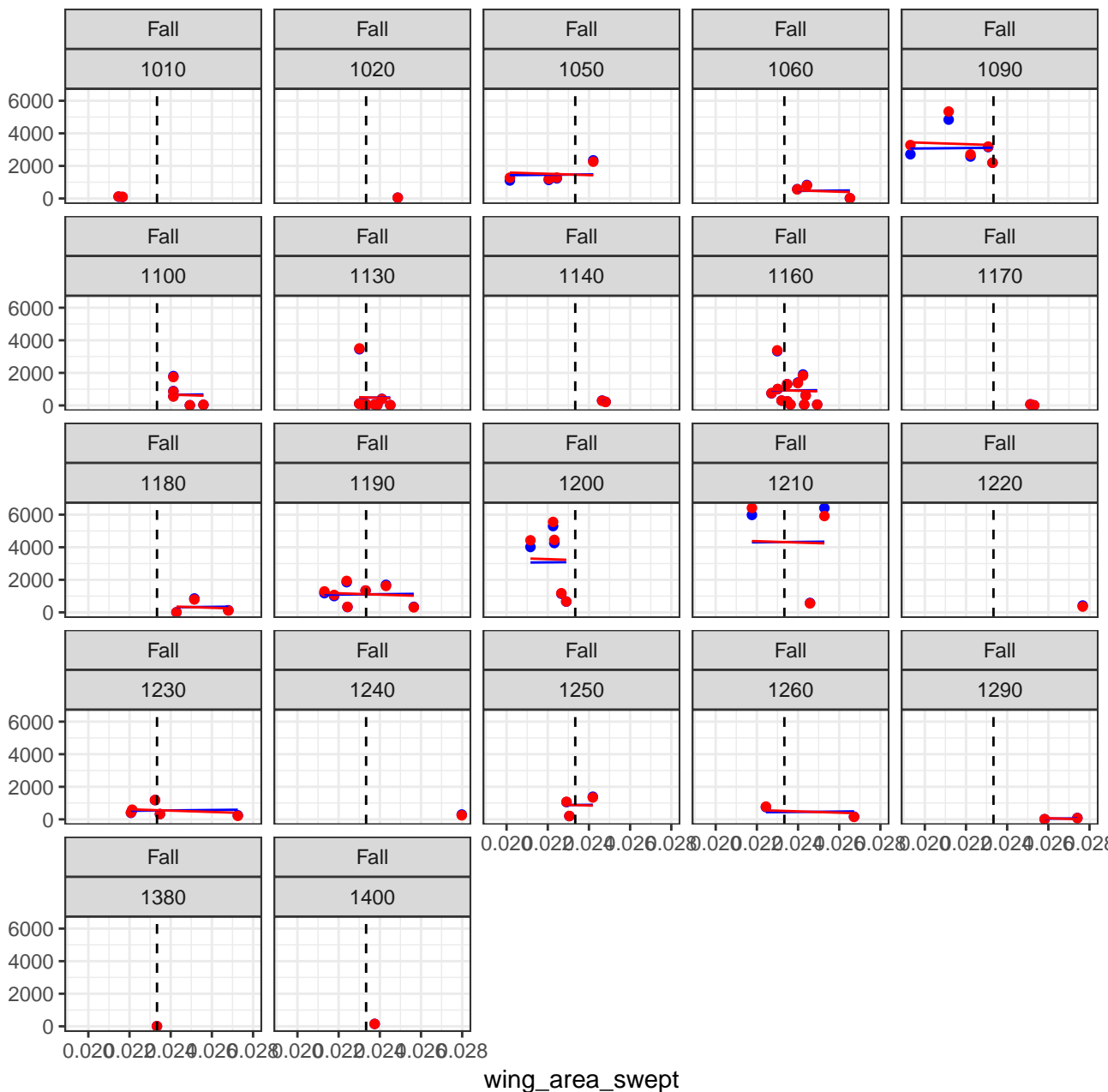


Winterskate 2009 Case 4 (Without Zeros or Fills) Winner = Standard

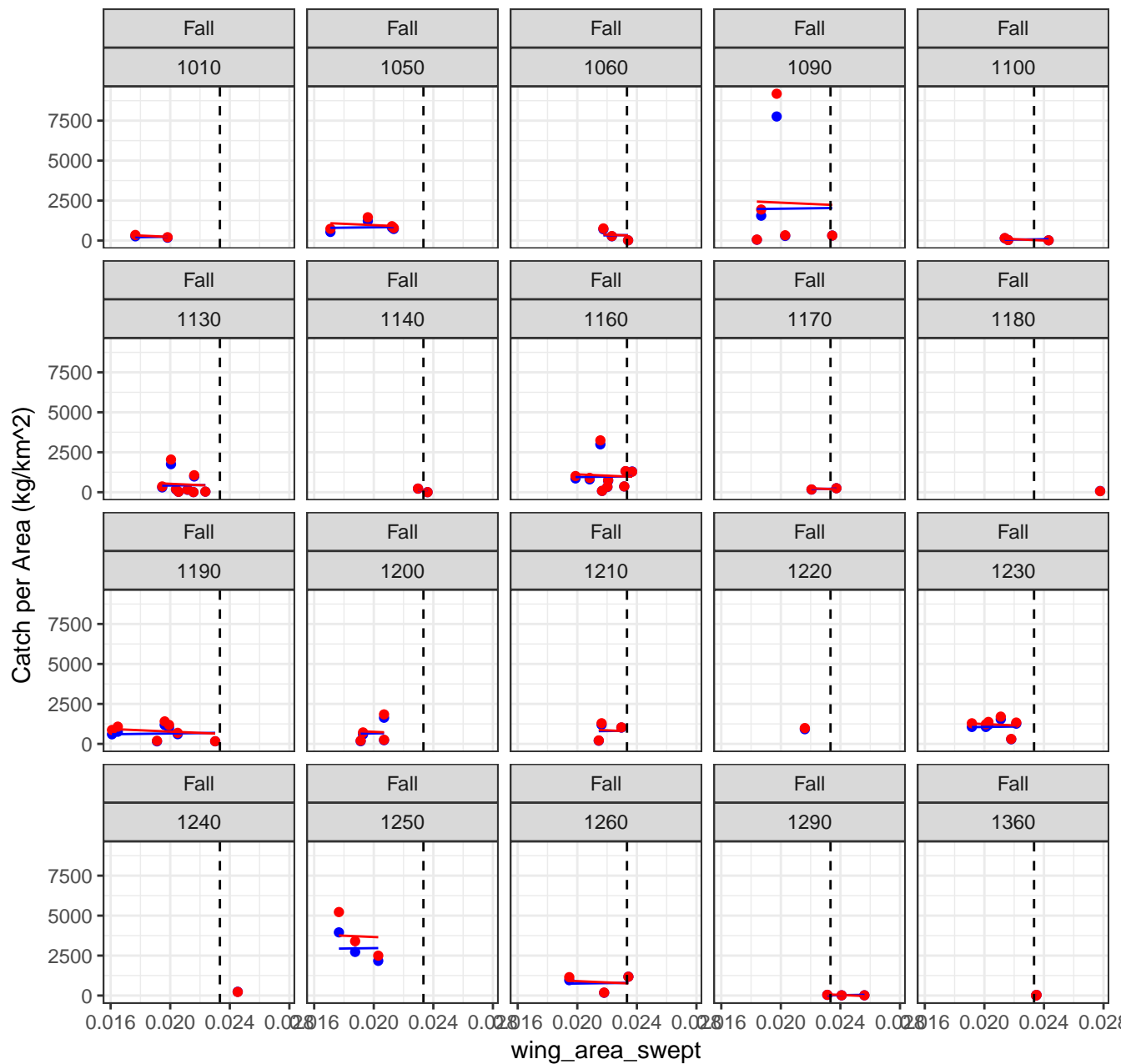


Winterskate 2010 Case 4 (Without Zeros or Fills) Winner = Standard

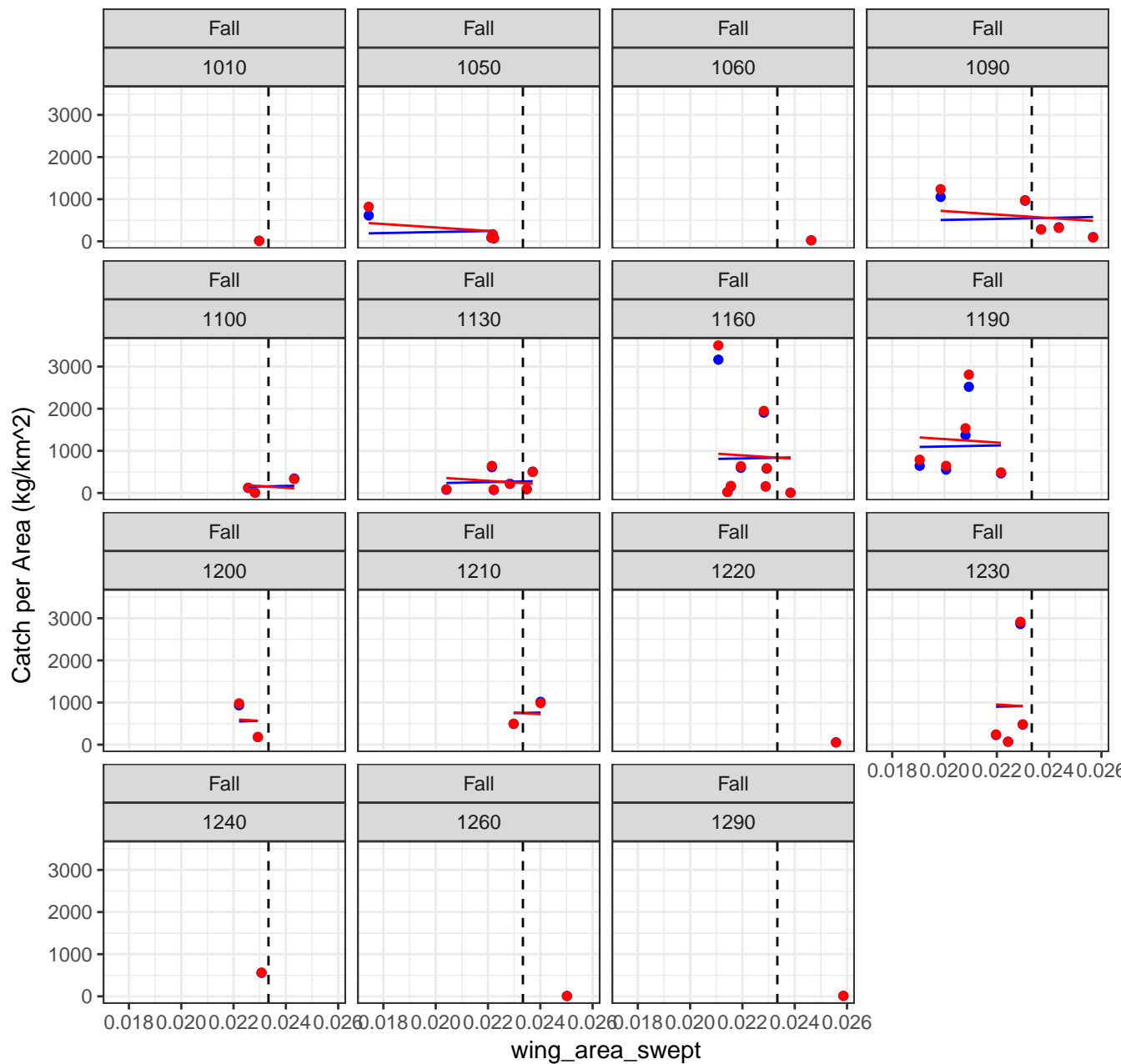
Catch per Area (kg/km²)



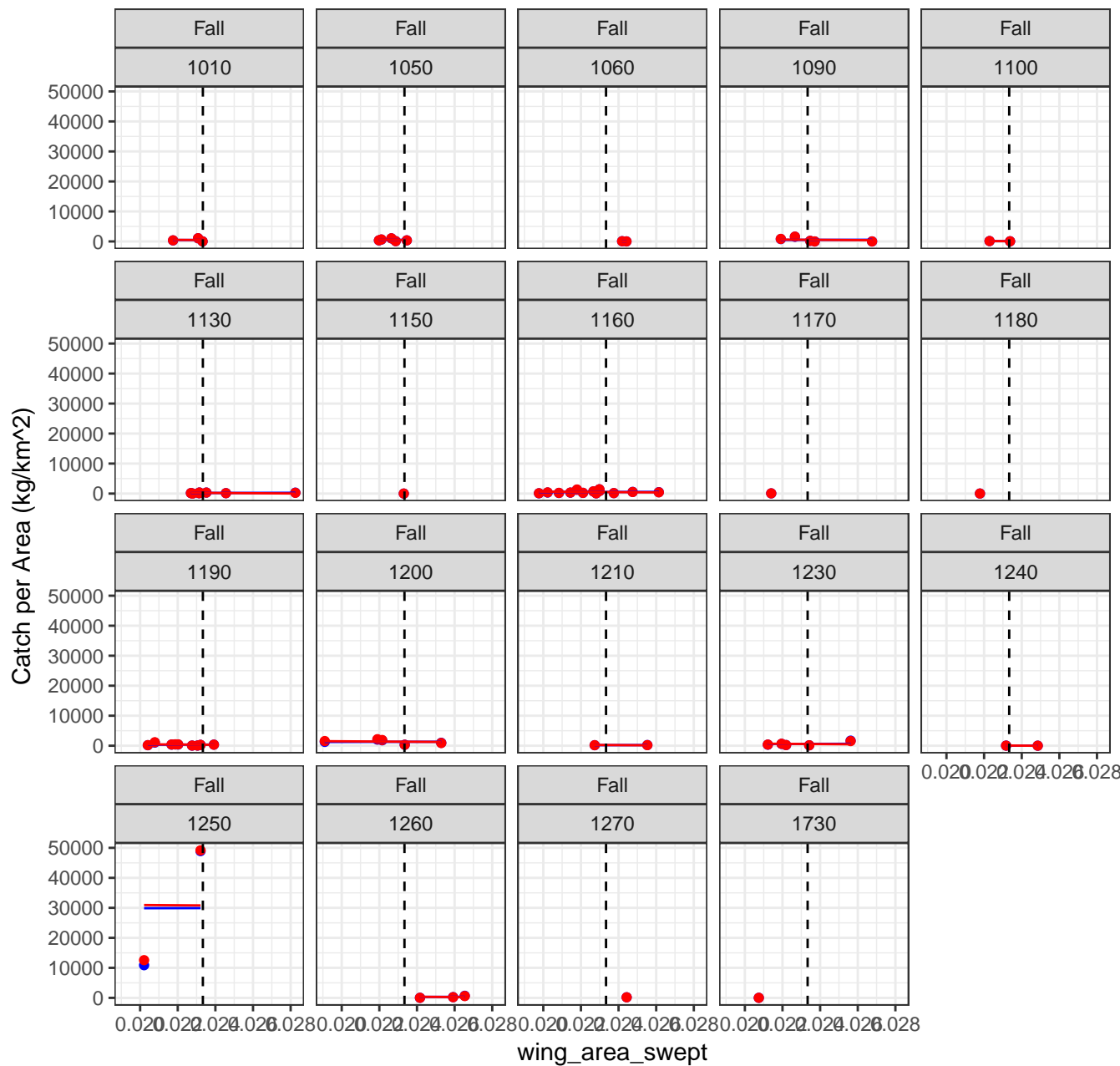
Winterskate 2012 Case 4 (Without Zeros or Fills) Winner = Standard



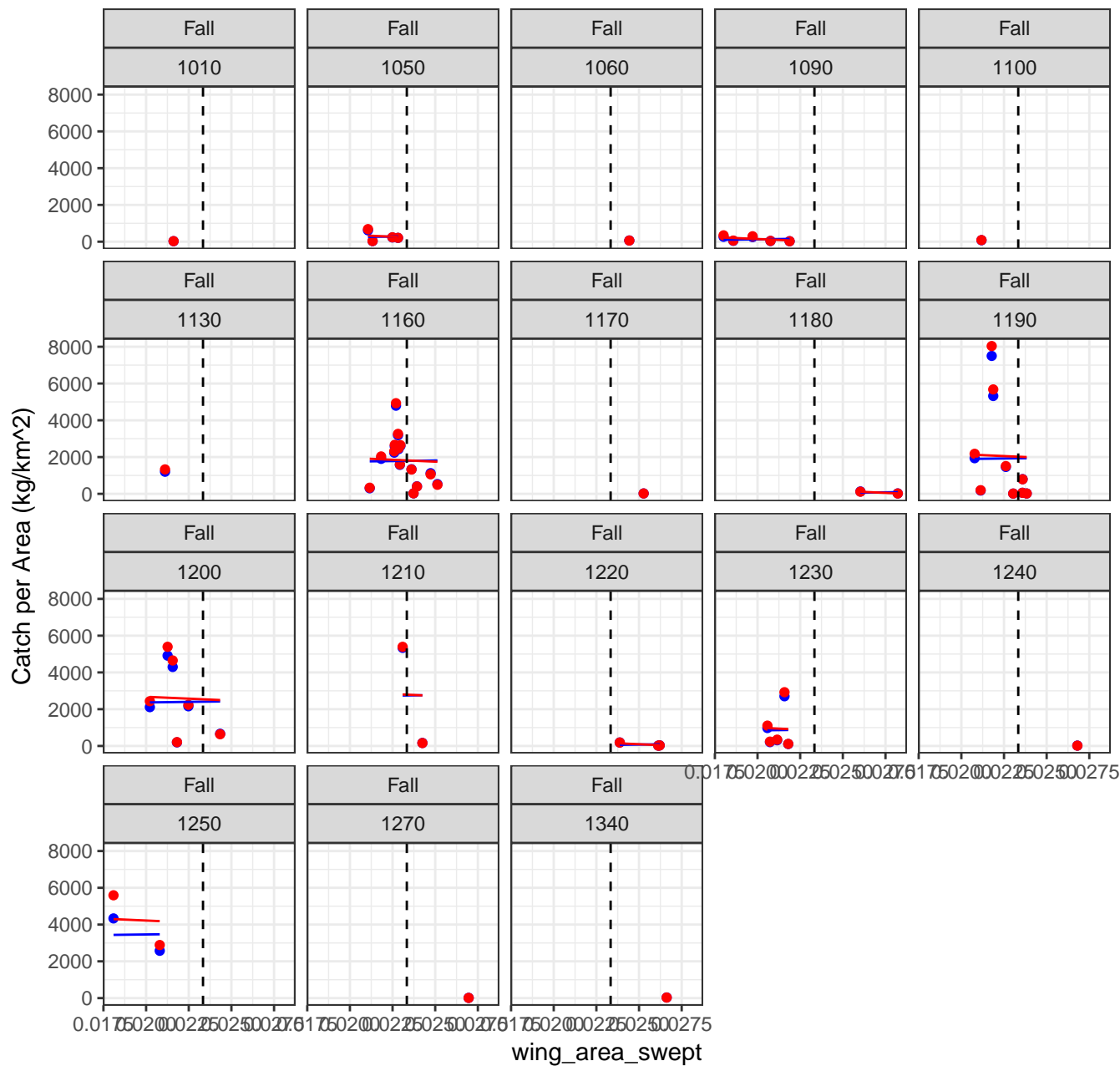
Winterskate 2013 Case 4 (Without Zeros or Fills) Winner = Standard



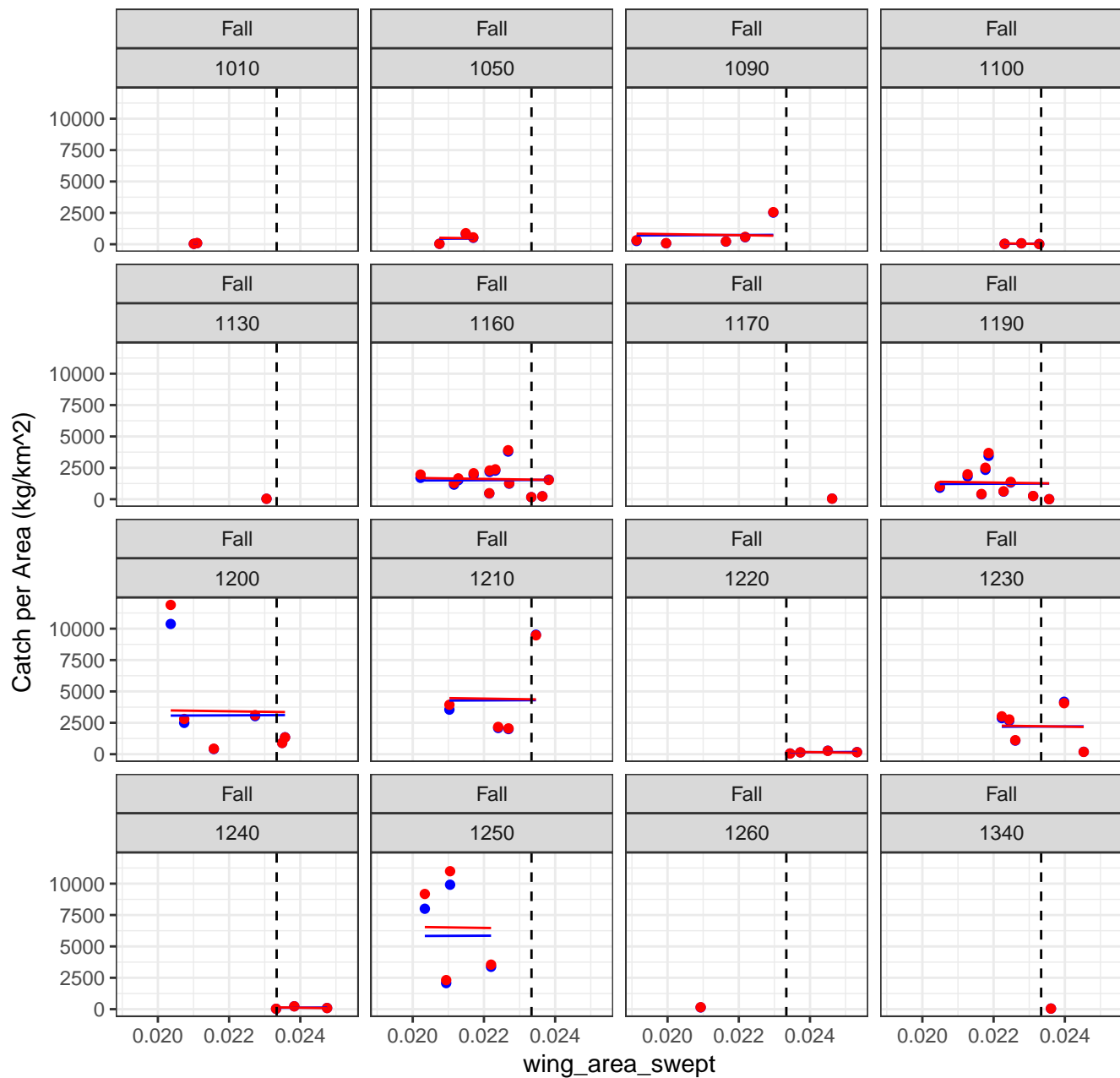
Winterskate 2014 Case 4 (Without Zeros or Fills) Winner = Standard



Winterskate 2015 Case 4 (Without Zeros or Fills) Winner = Standard

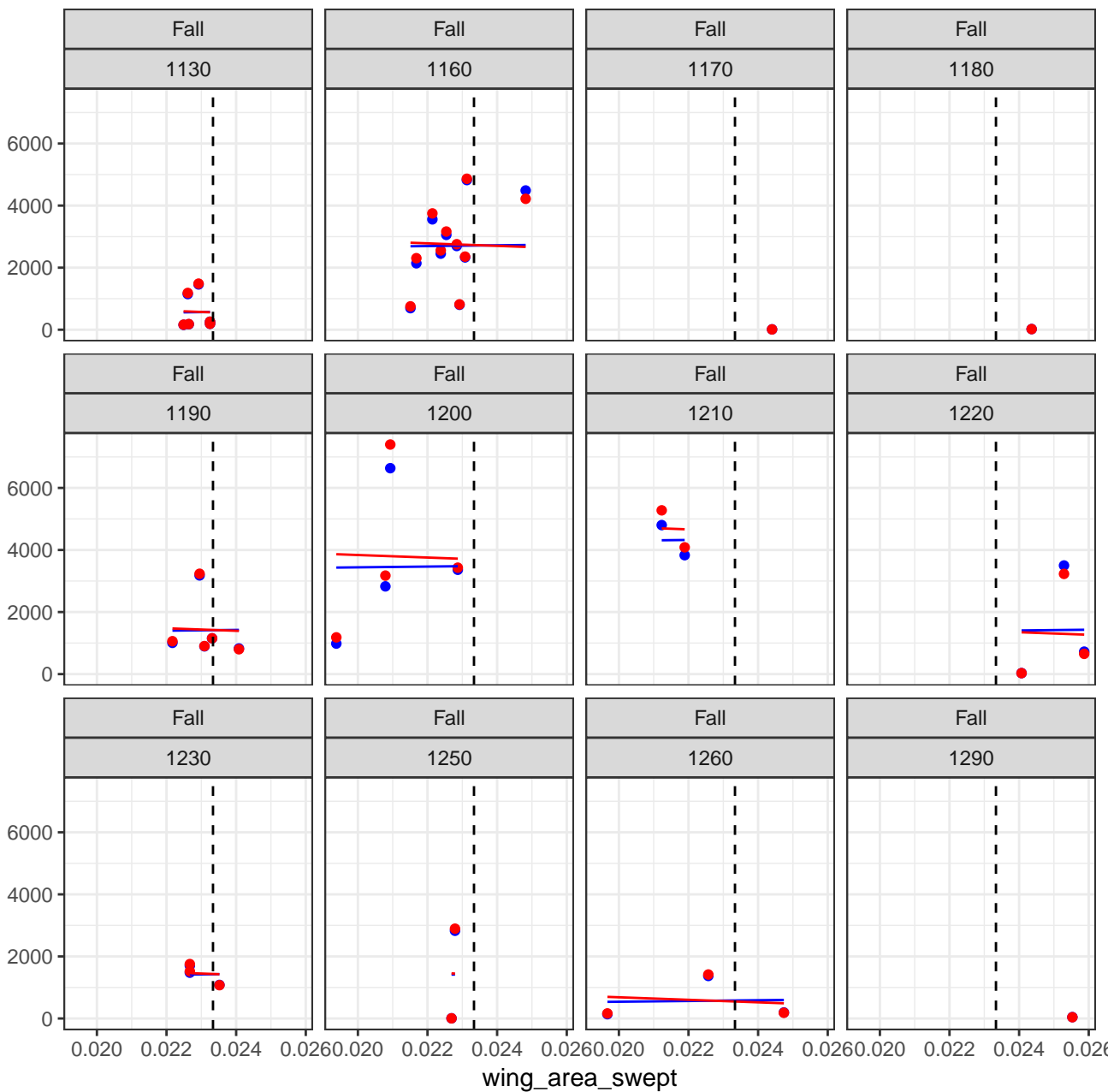


Winterskate 2016 Case 4 (Without Zeros or Fills) Winner = Standard



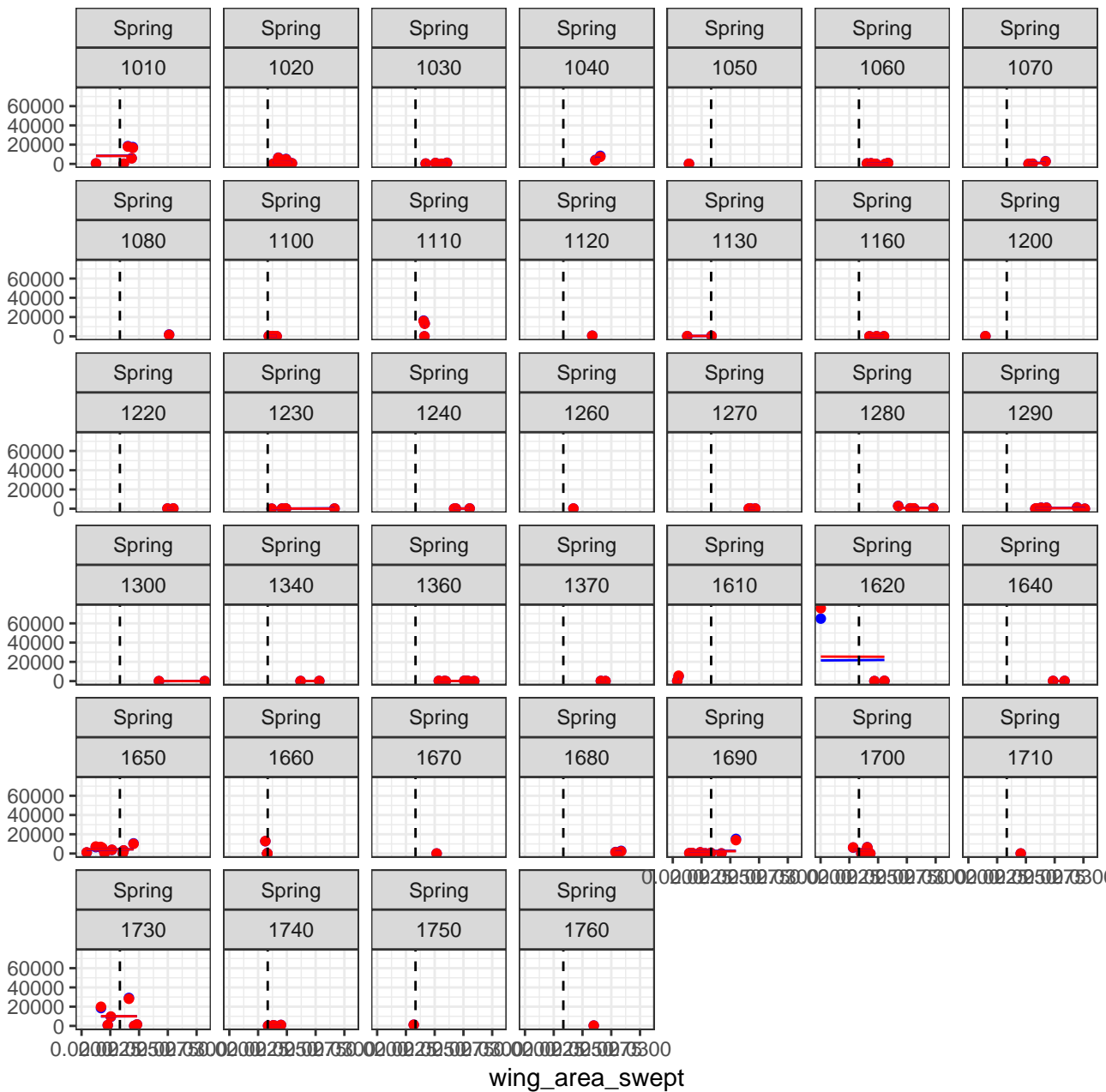
Winterskate 2017 Case 4 (Without Zeros or Fills) Winner = Standard

Catch per Area (kg/km²)

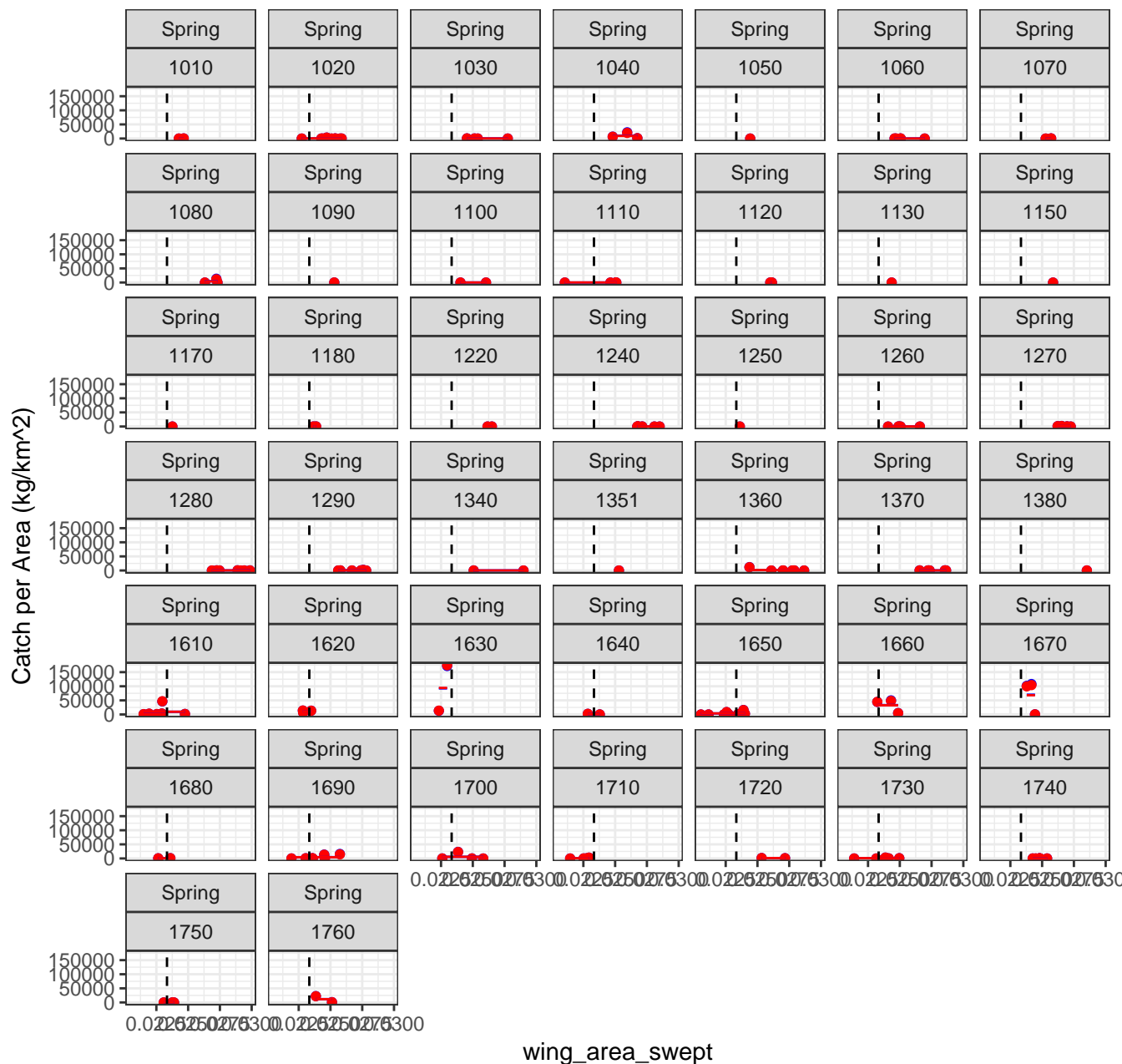


Fspiny 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

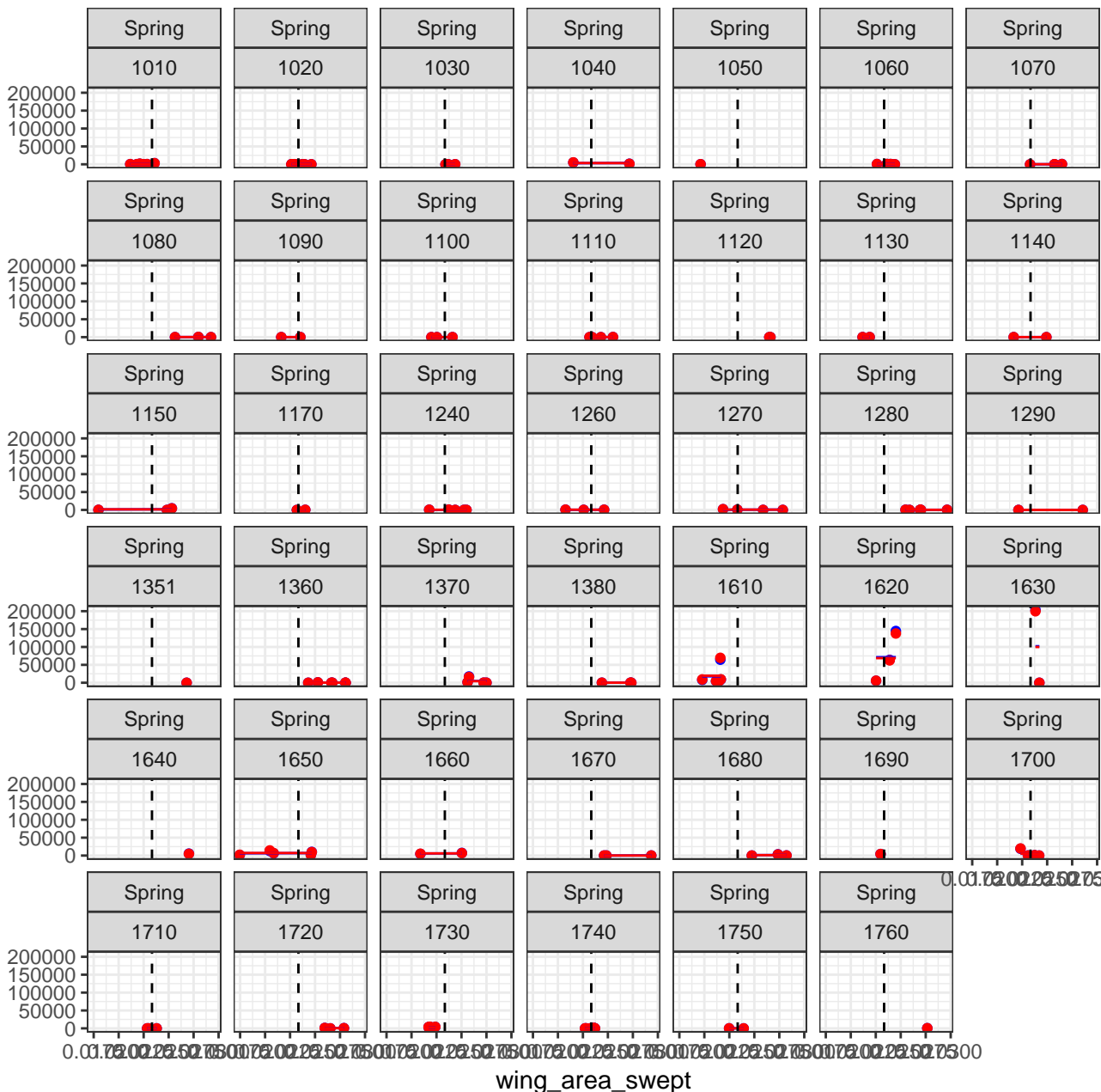


Fspiny 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread



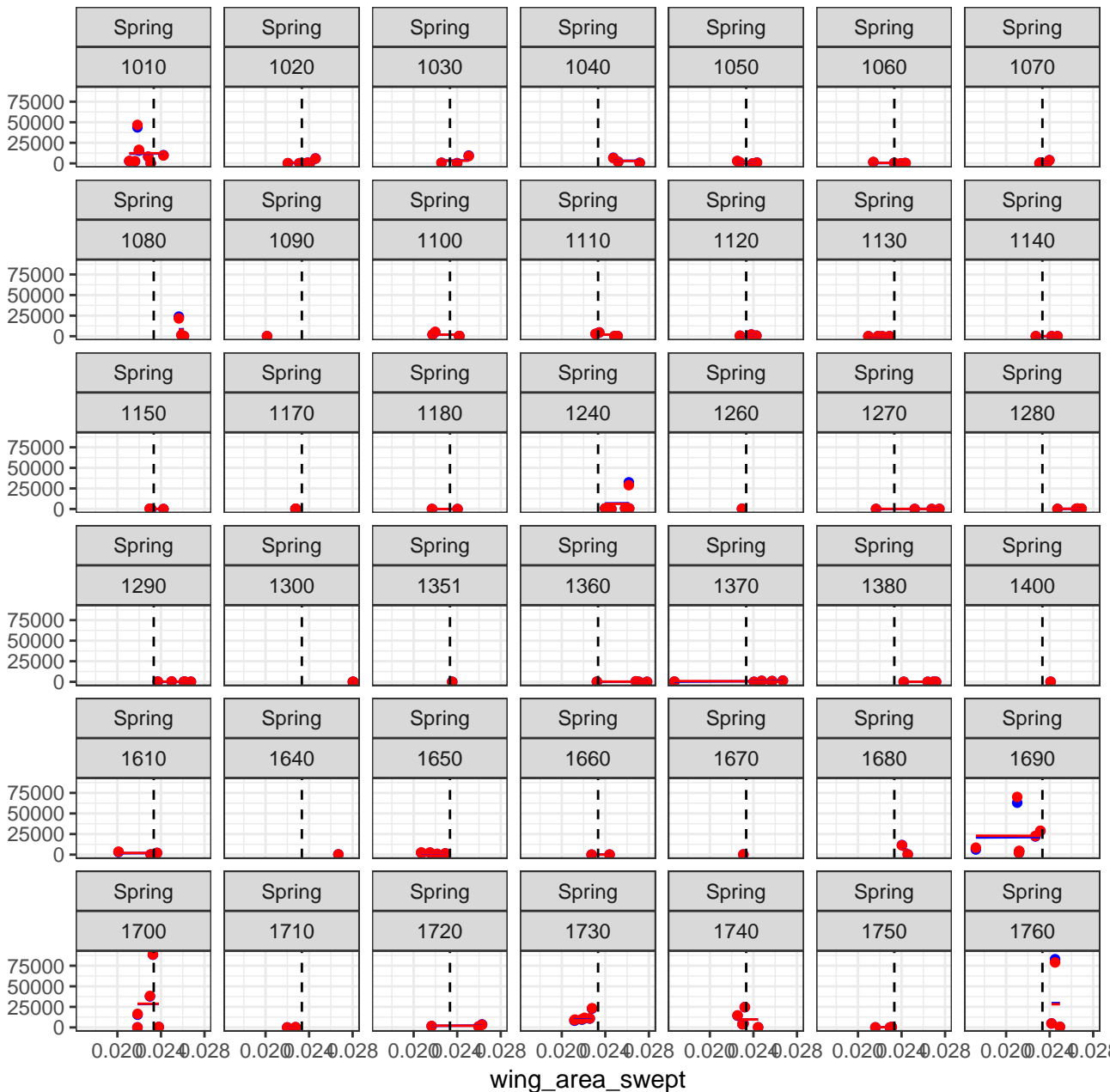
Fspiny 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



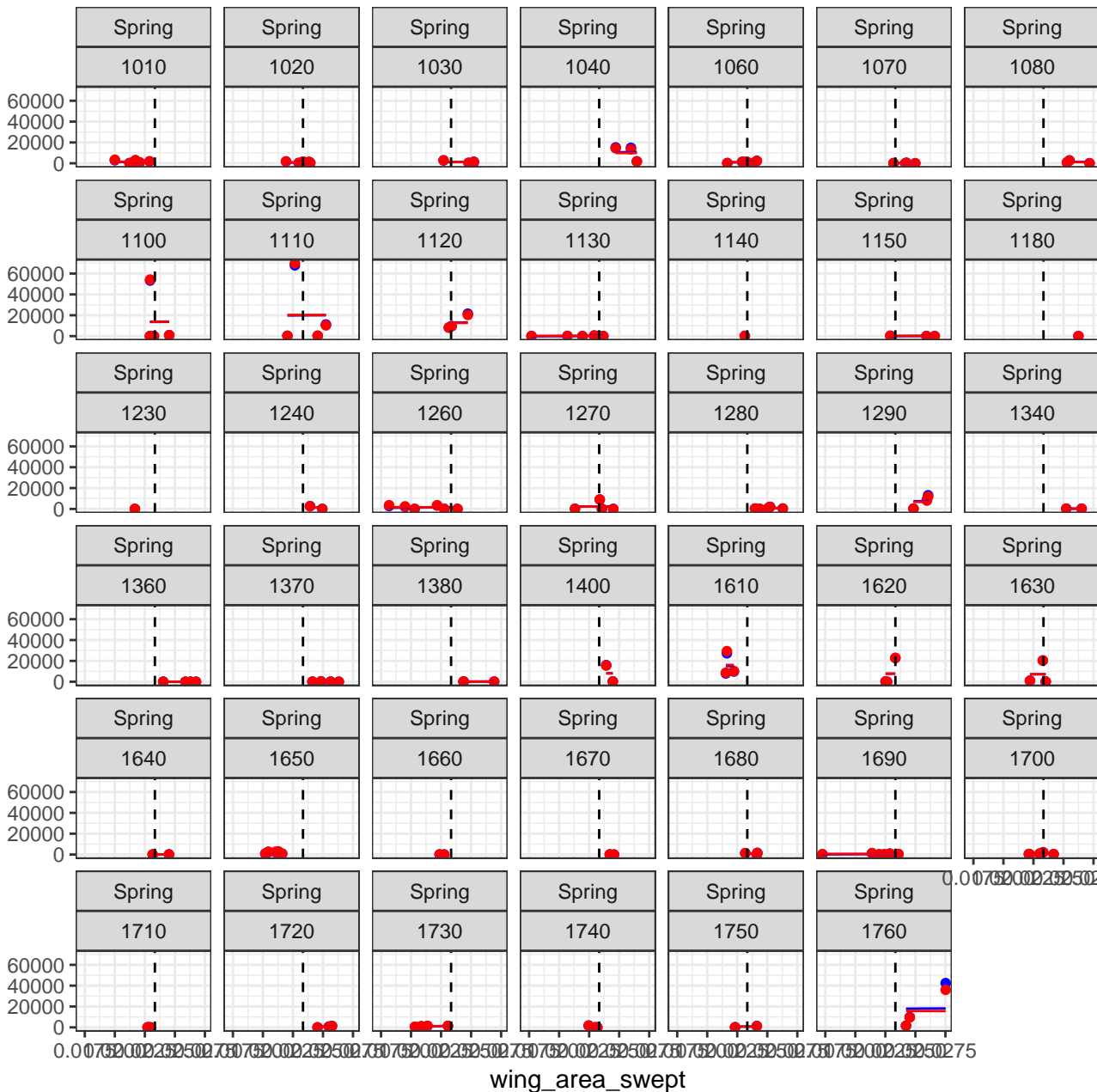
Fspiny 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

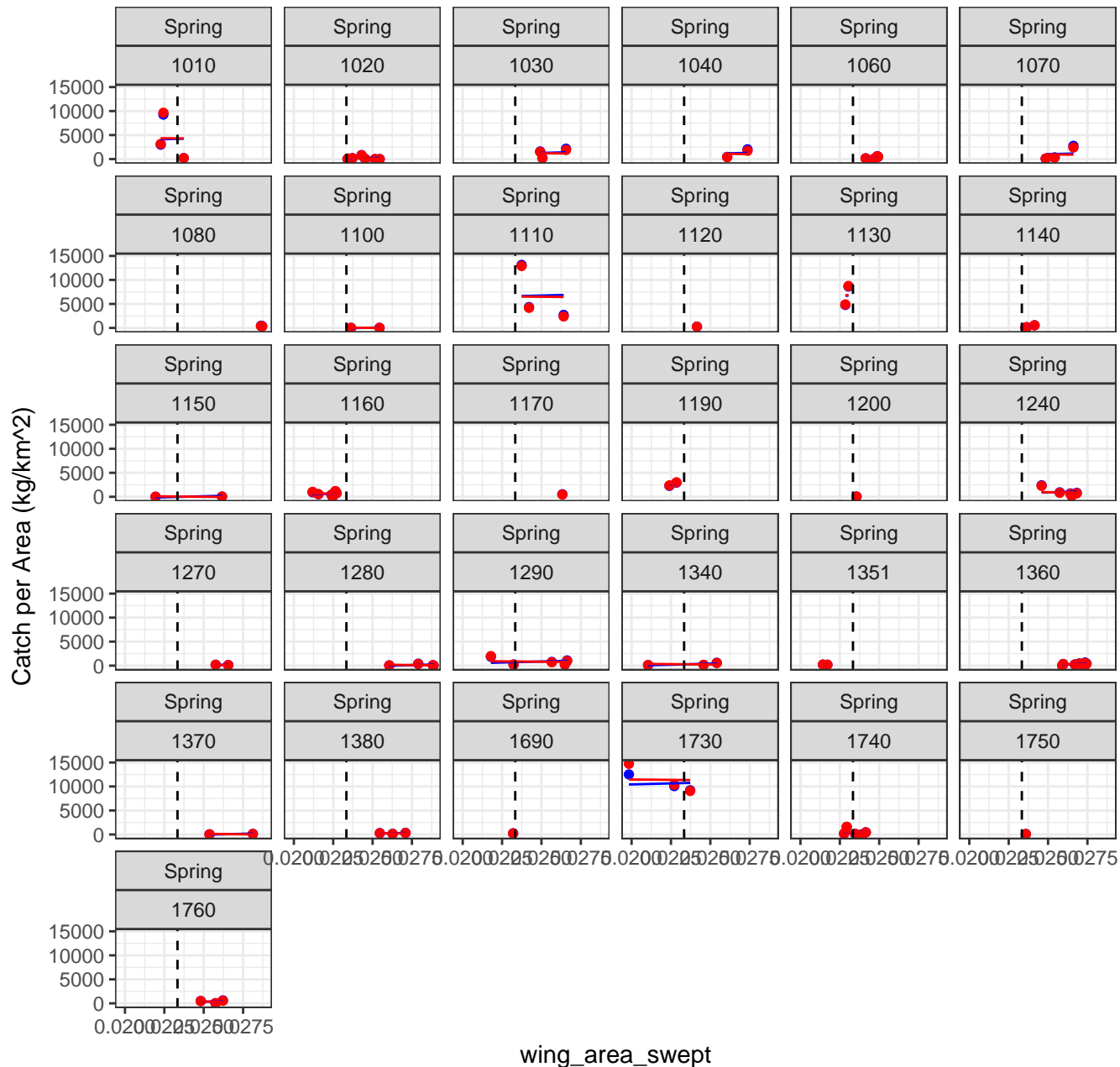


Fspiny 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

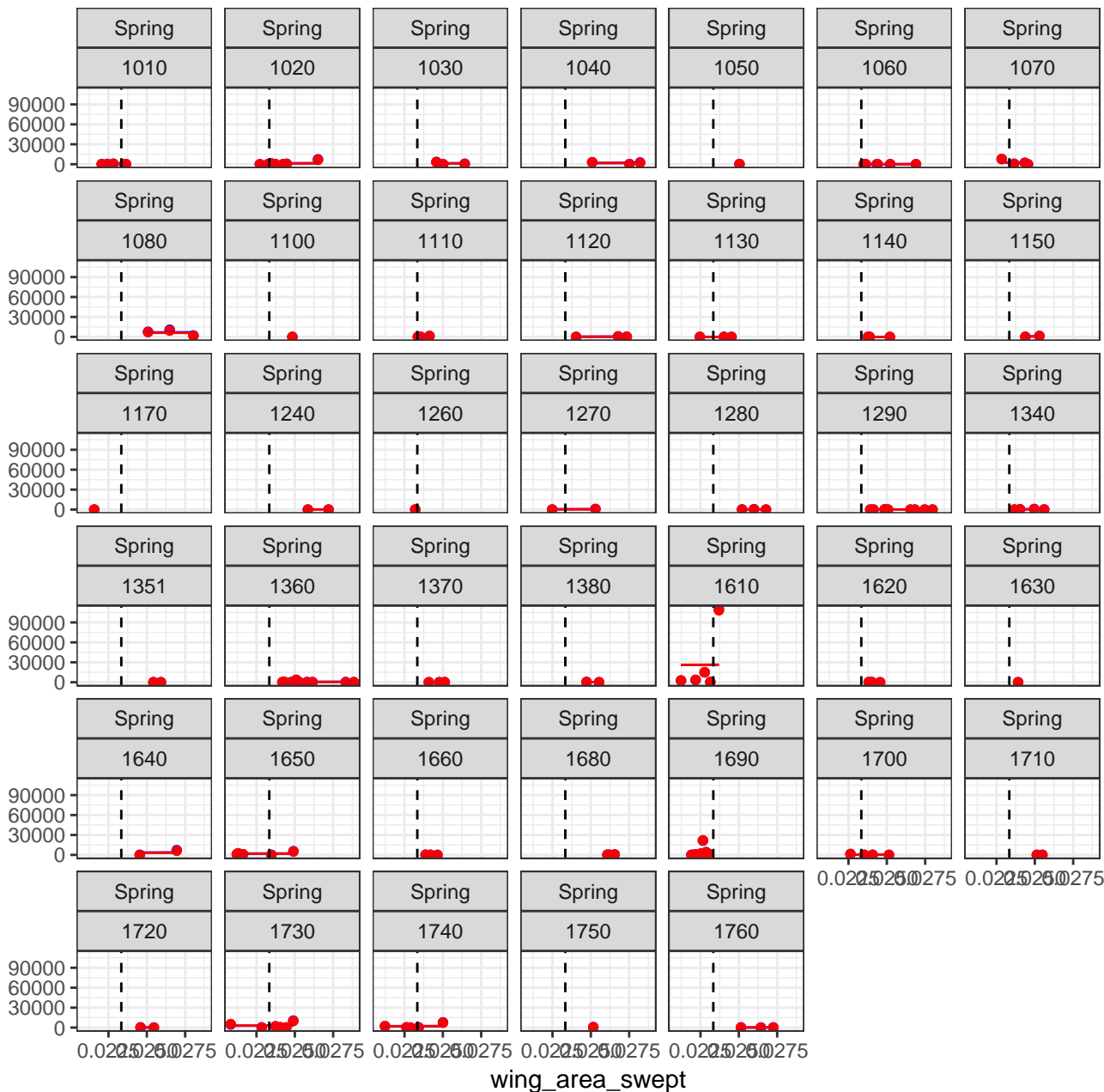


Fspiny 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread

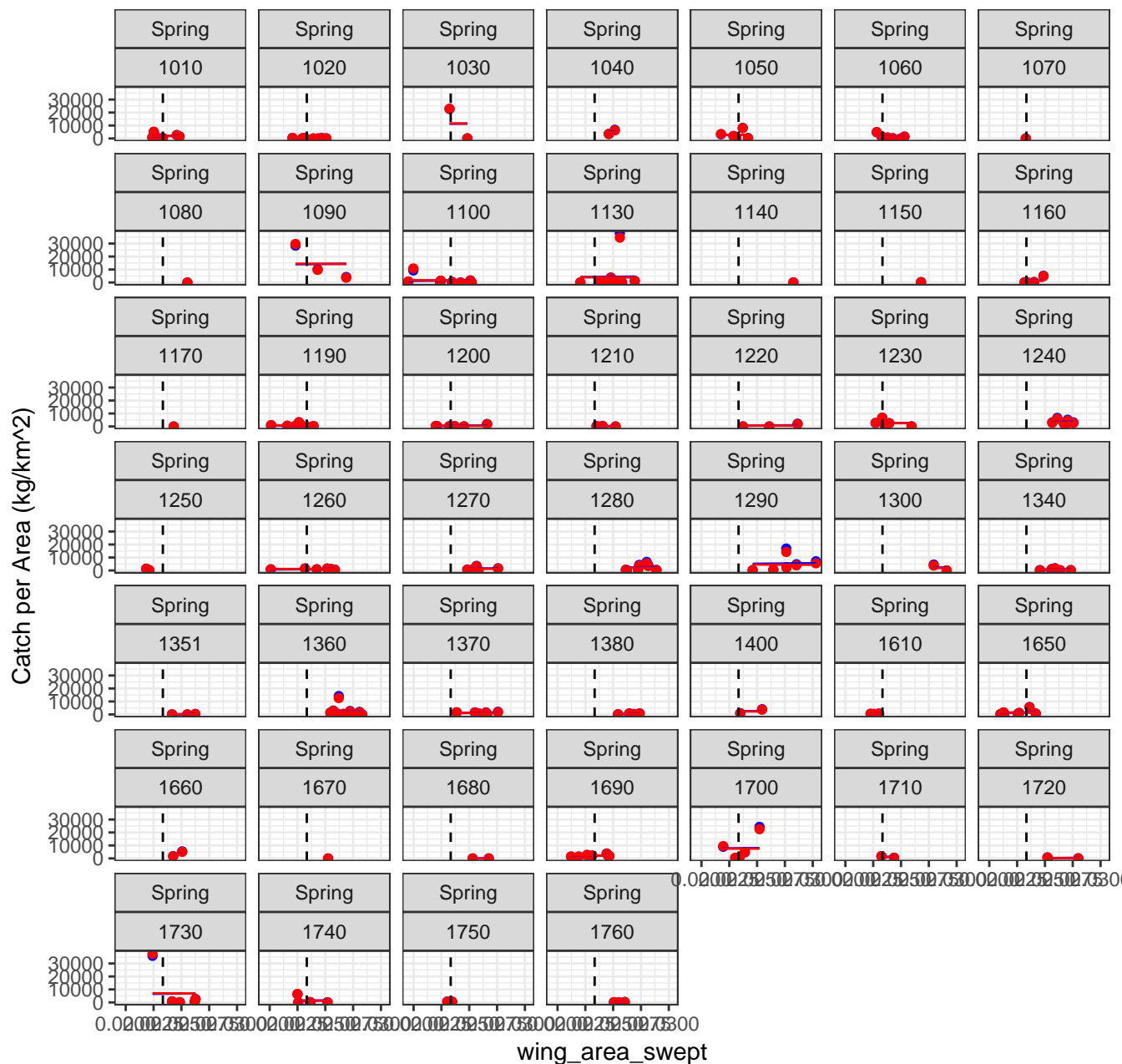


Fspiny 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

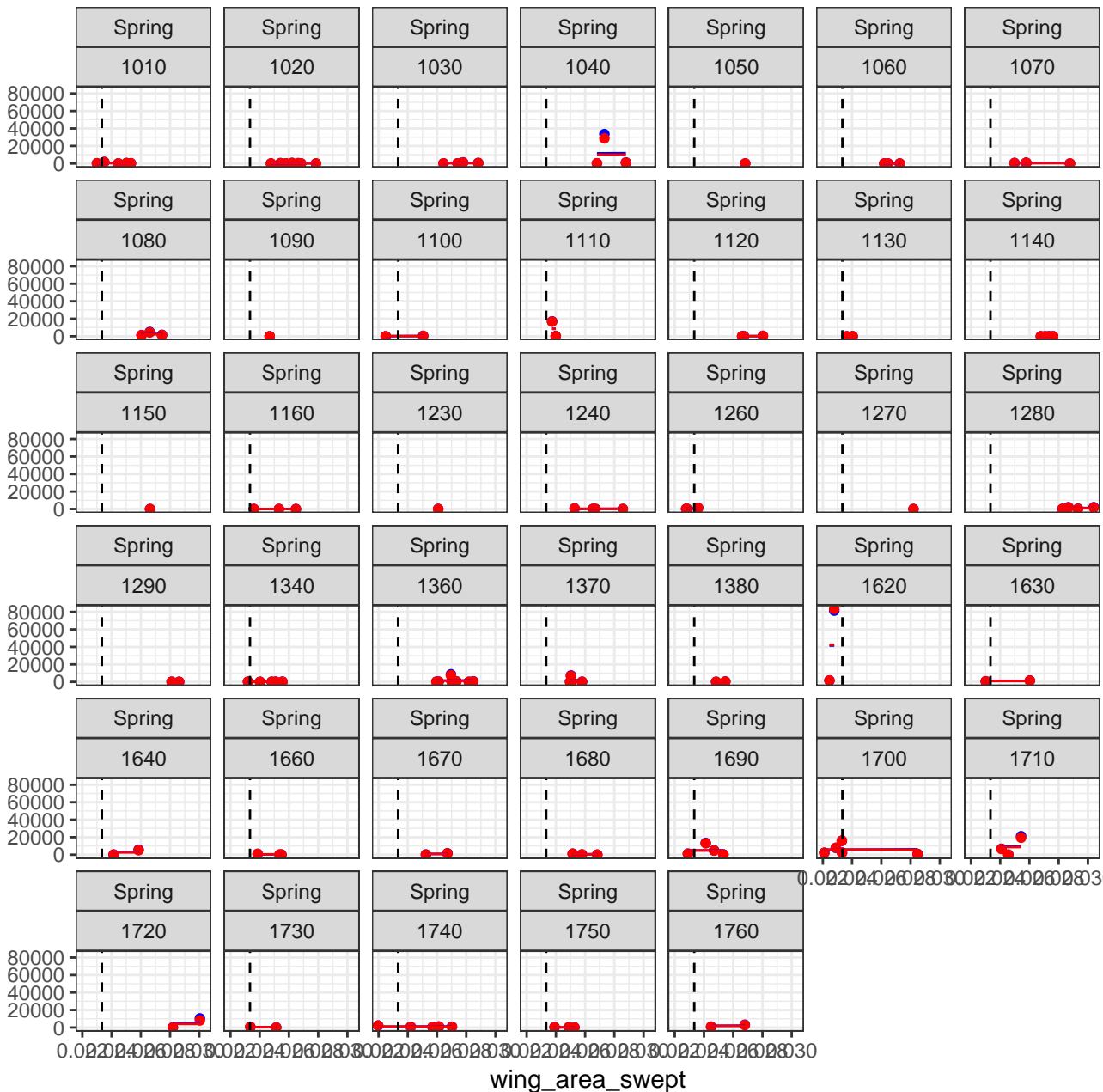


Fspiny 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread



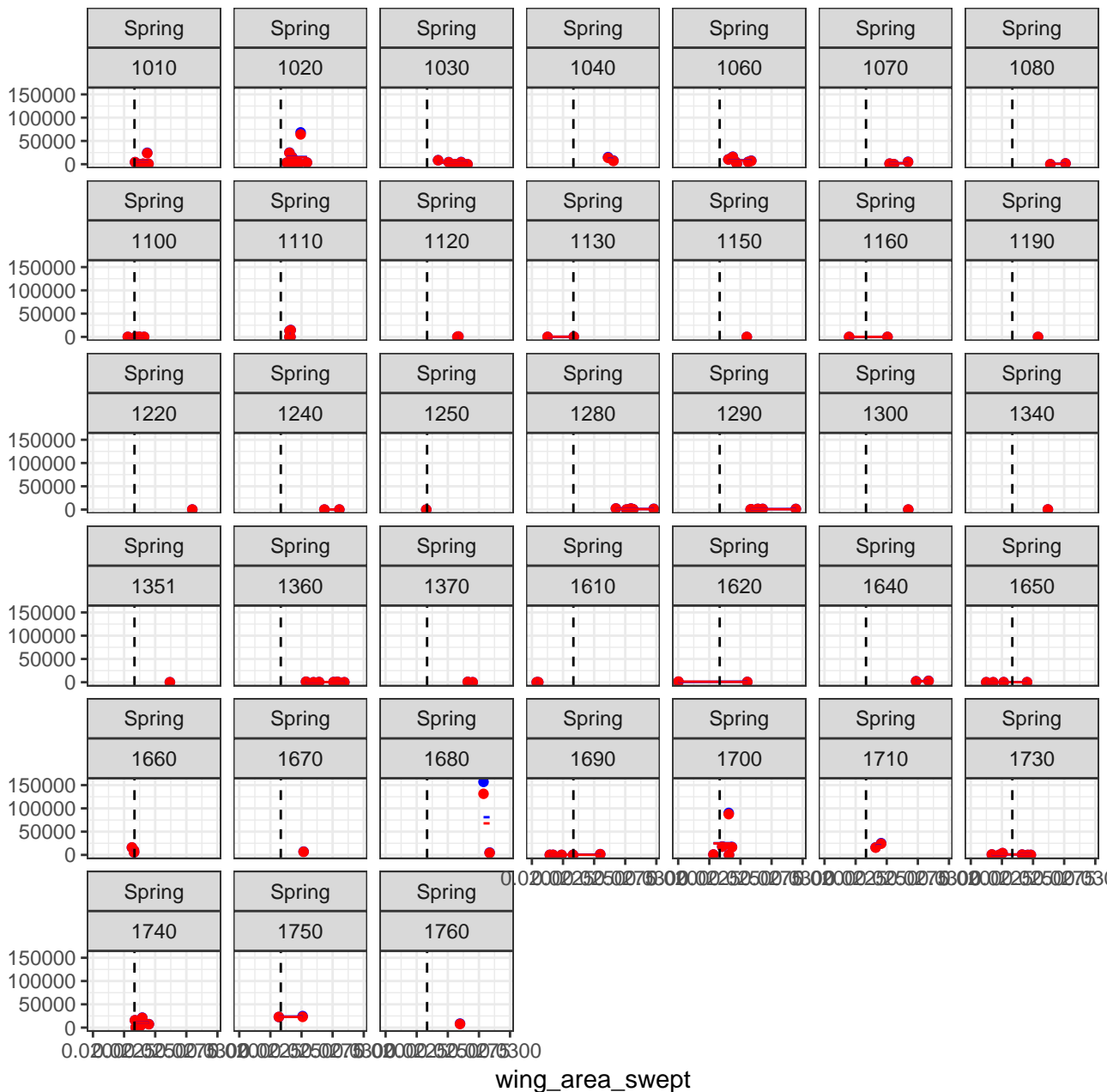
Fspiny 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



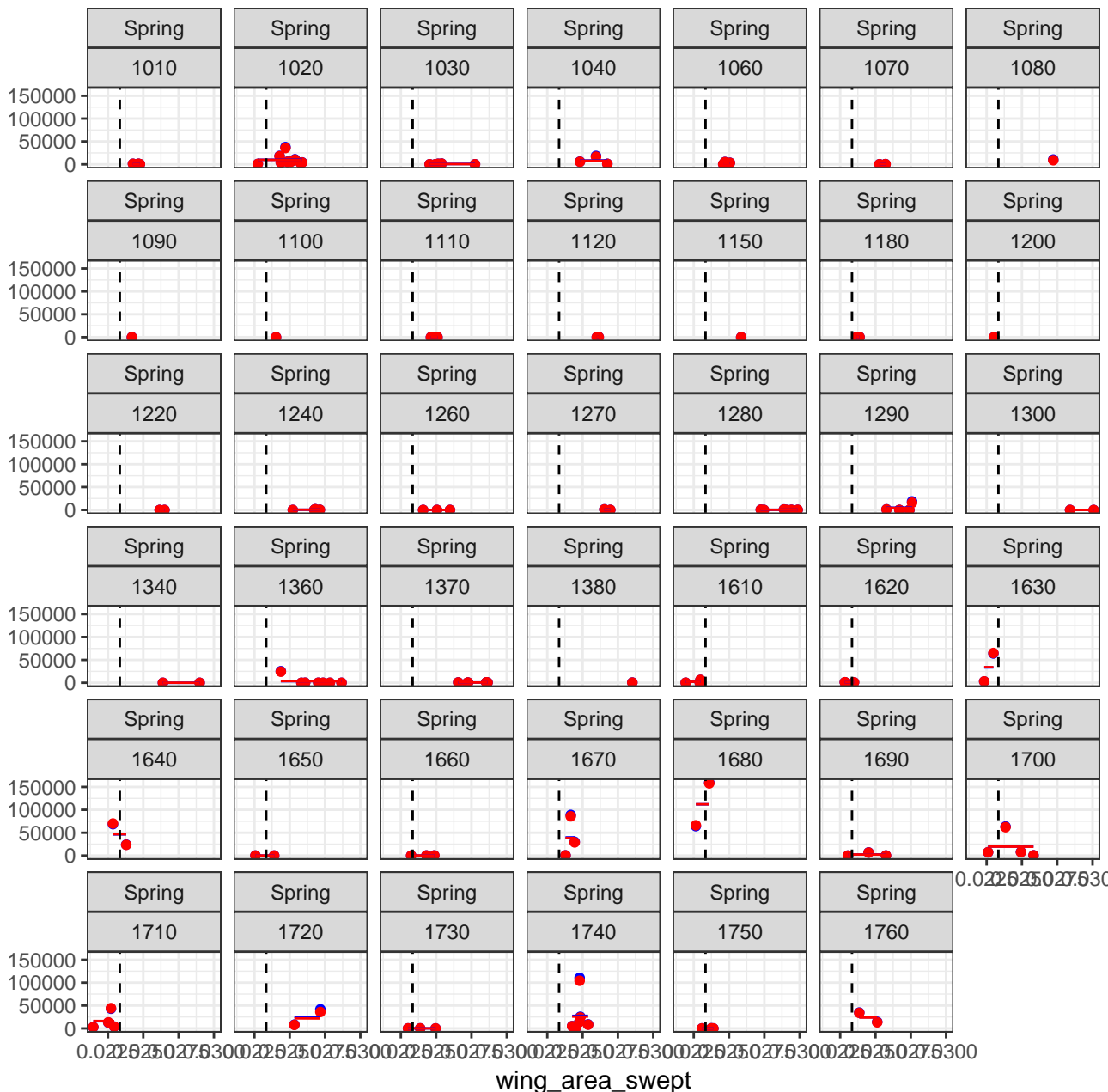
Mspiny 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



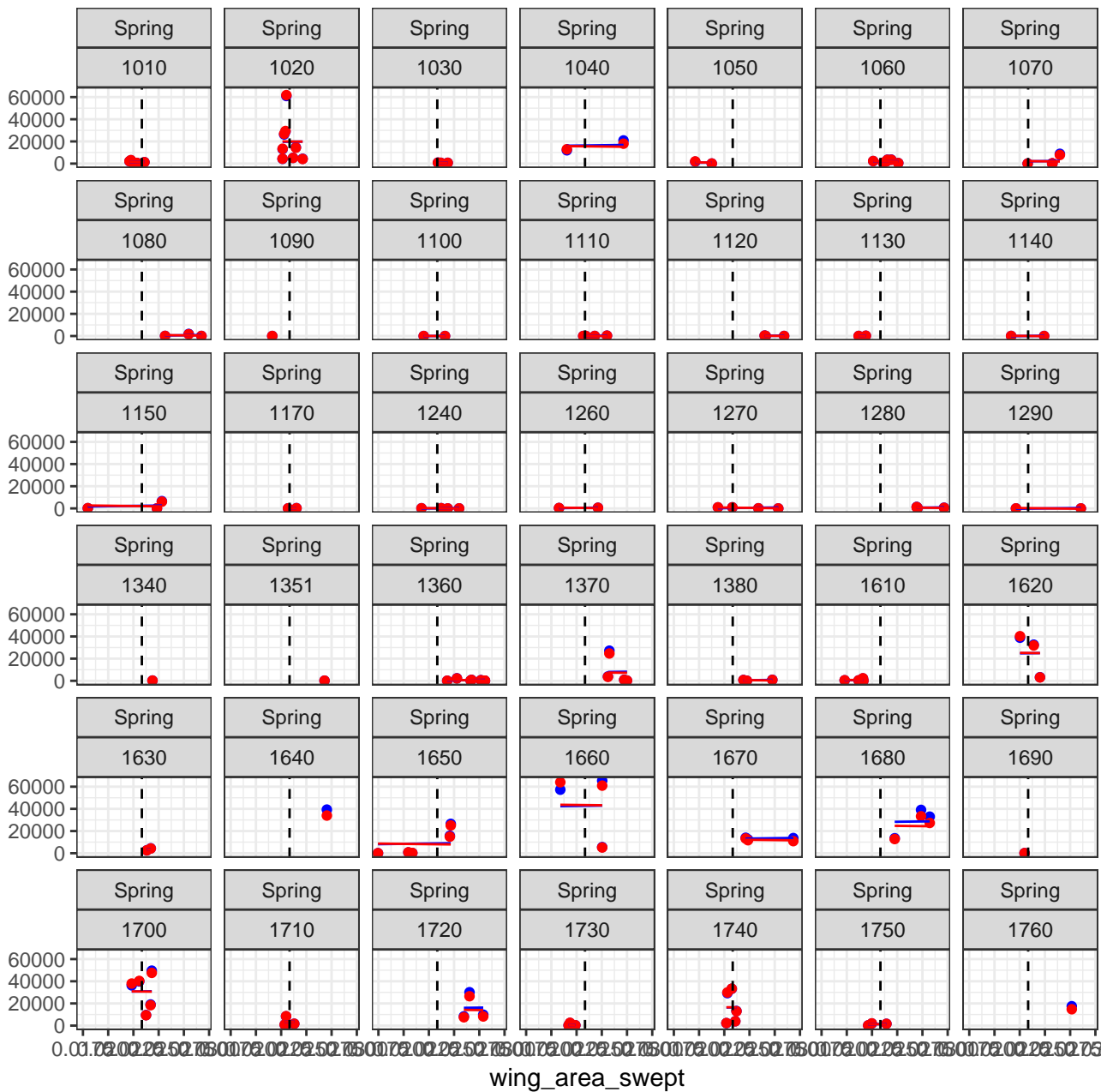
Mspiny 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



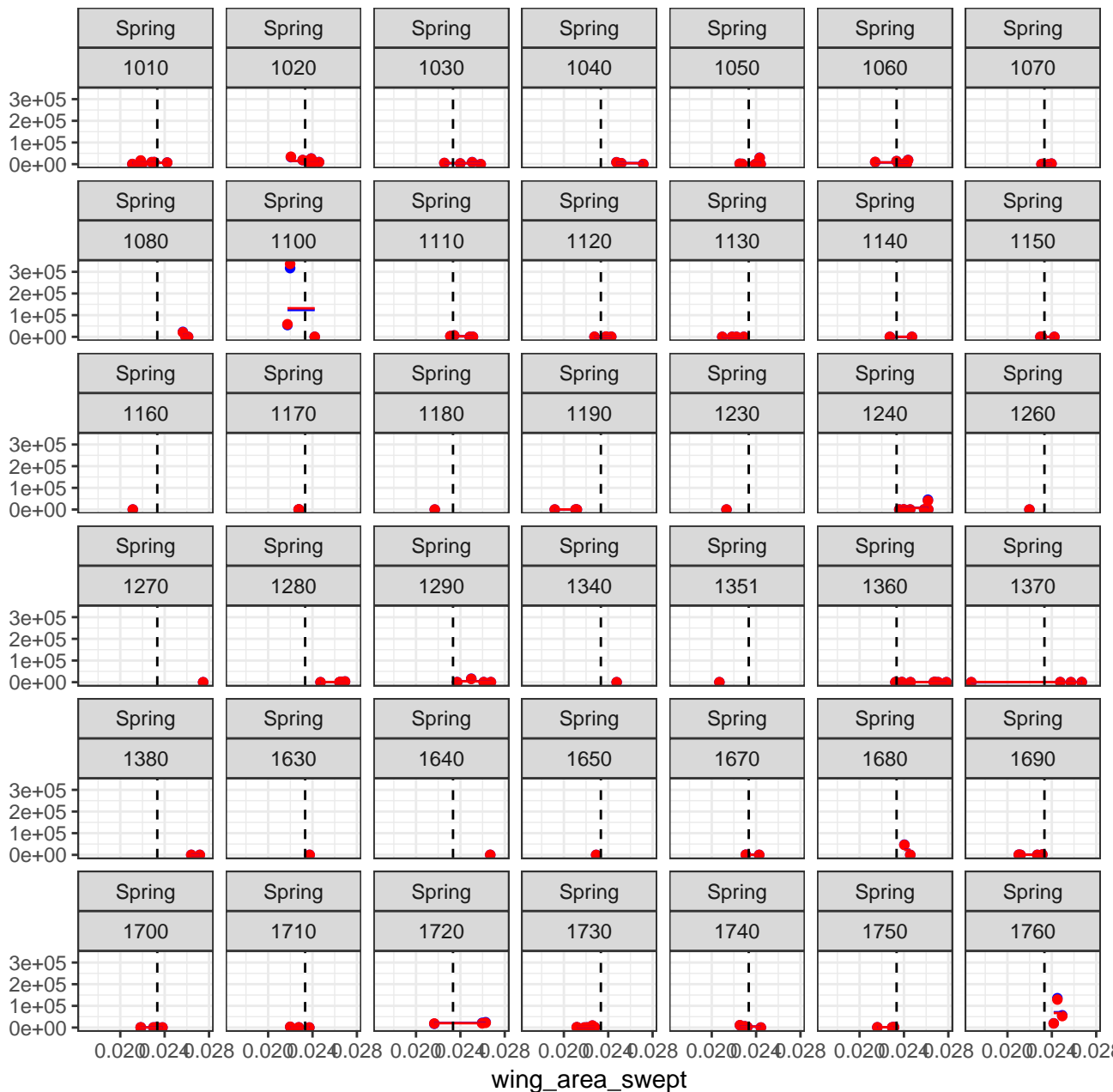
Mspiny 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



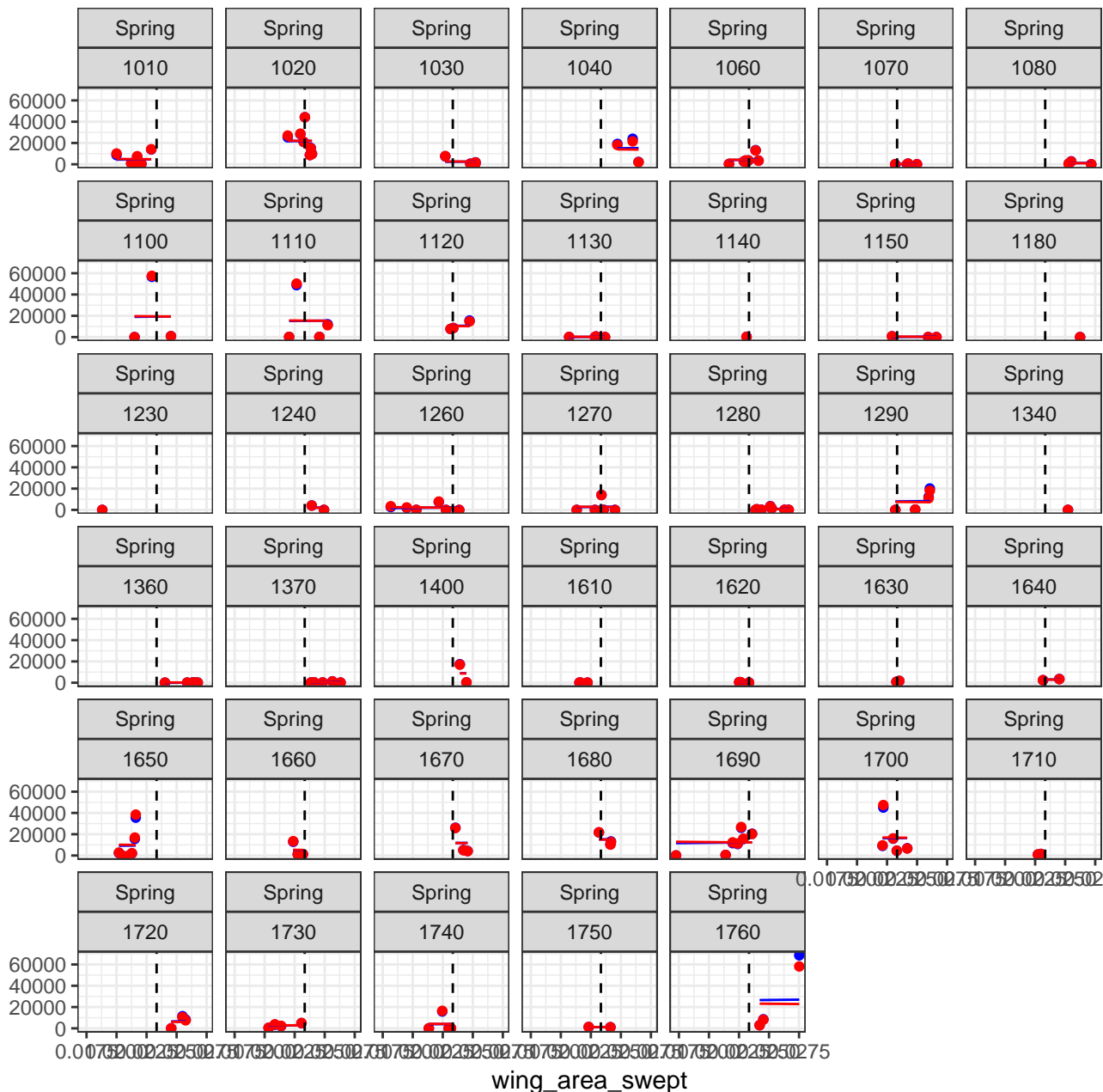
Mspiny 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

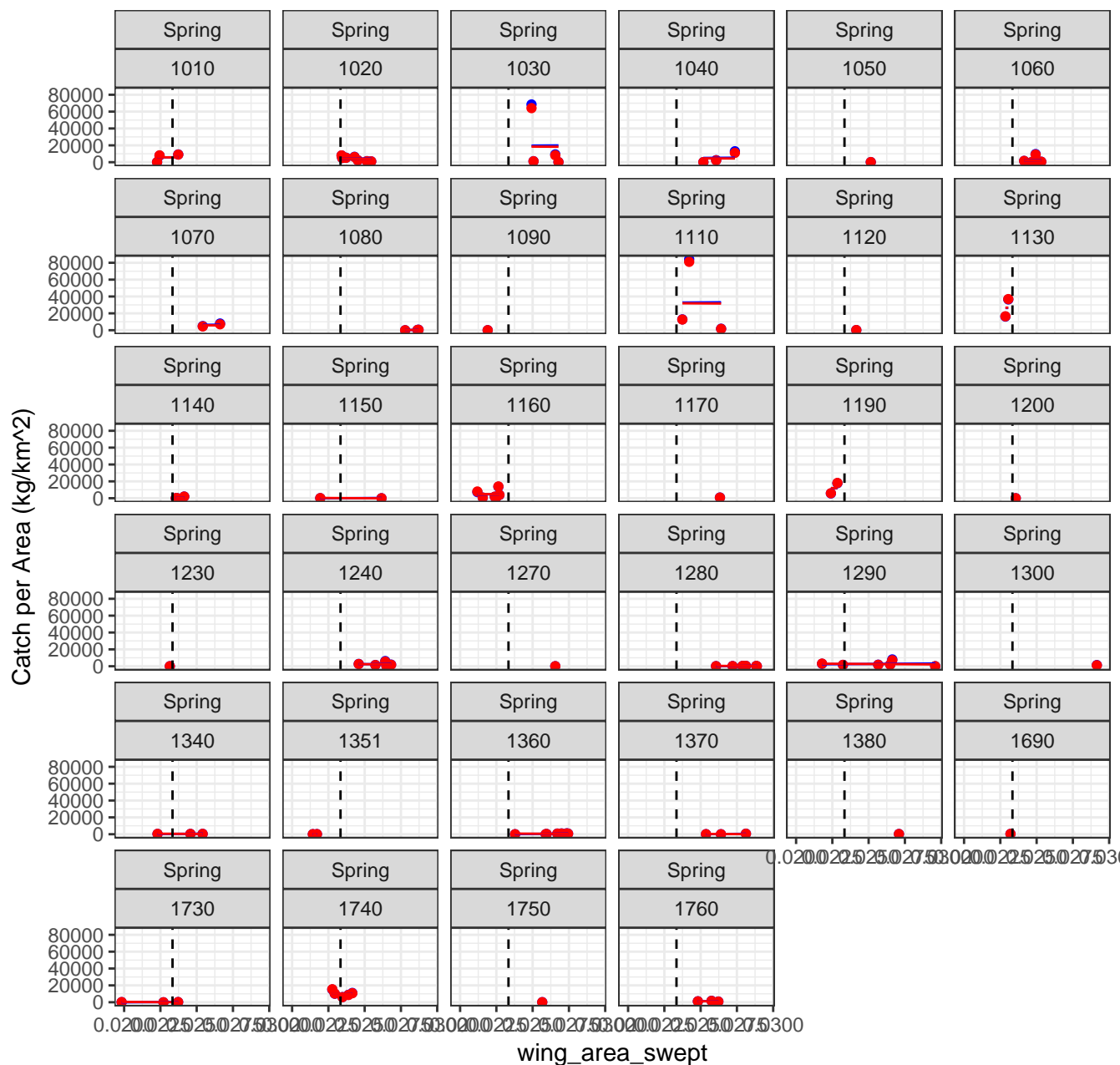


Mspiny 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)

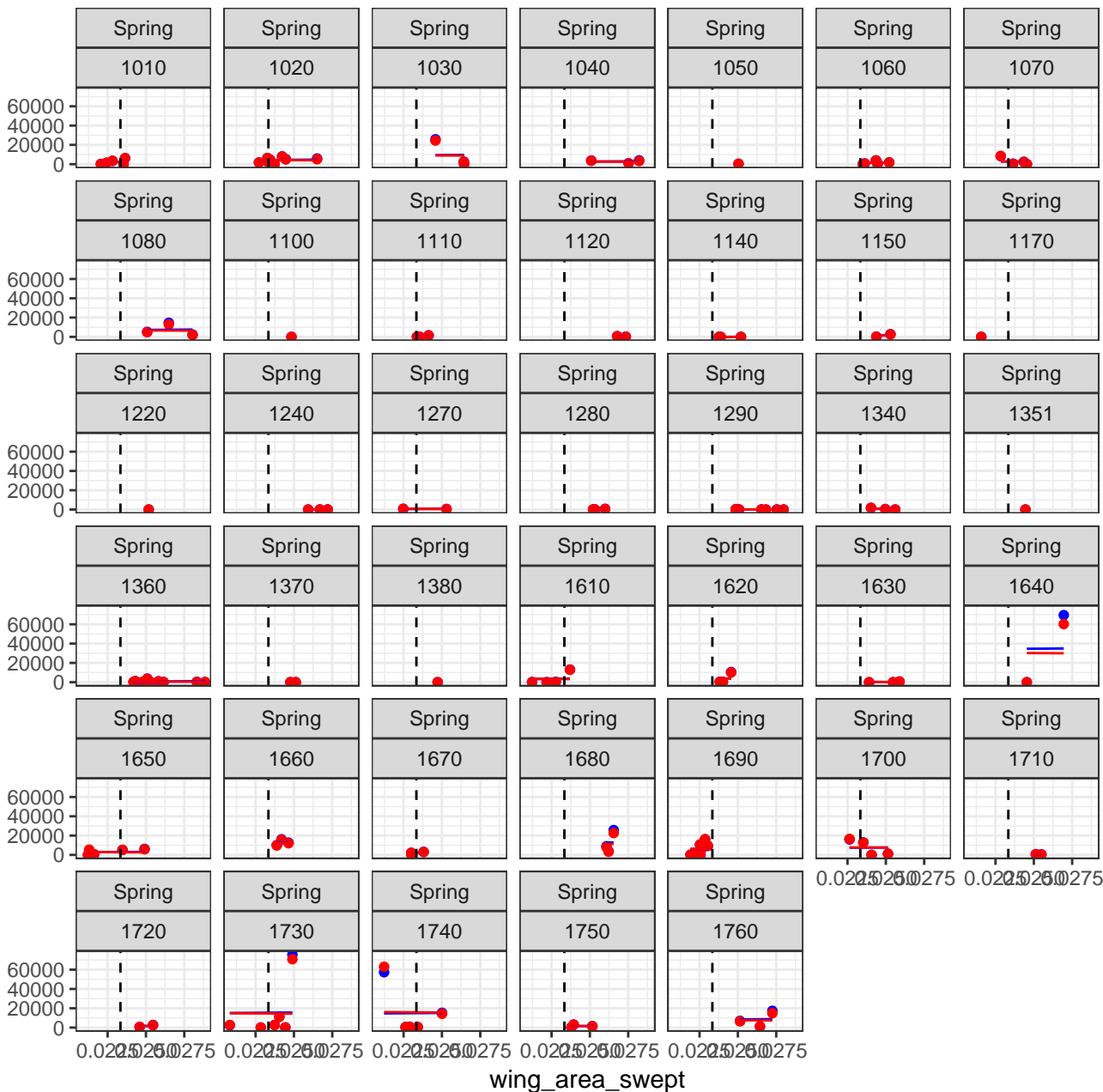


Mspiny 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread

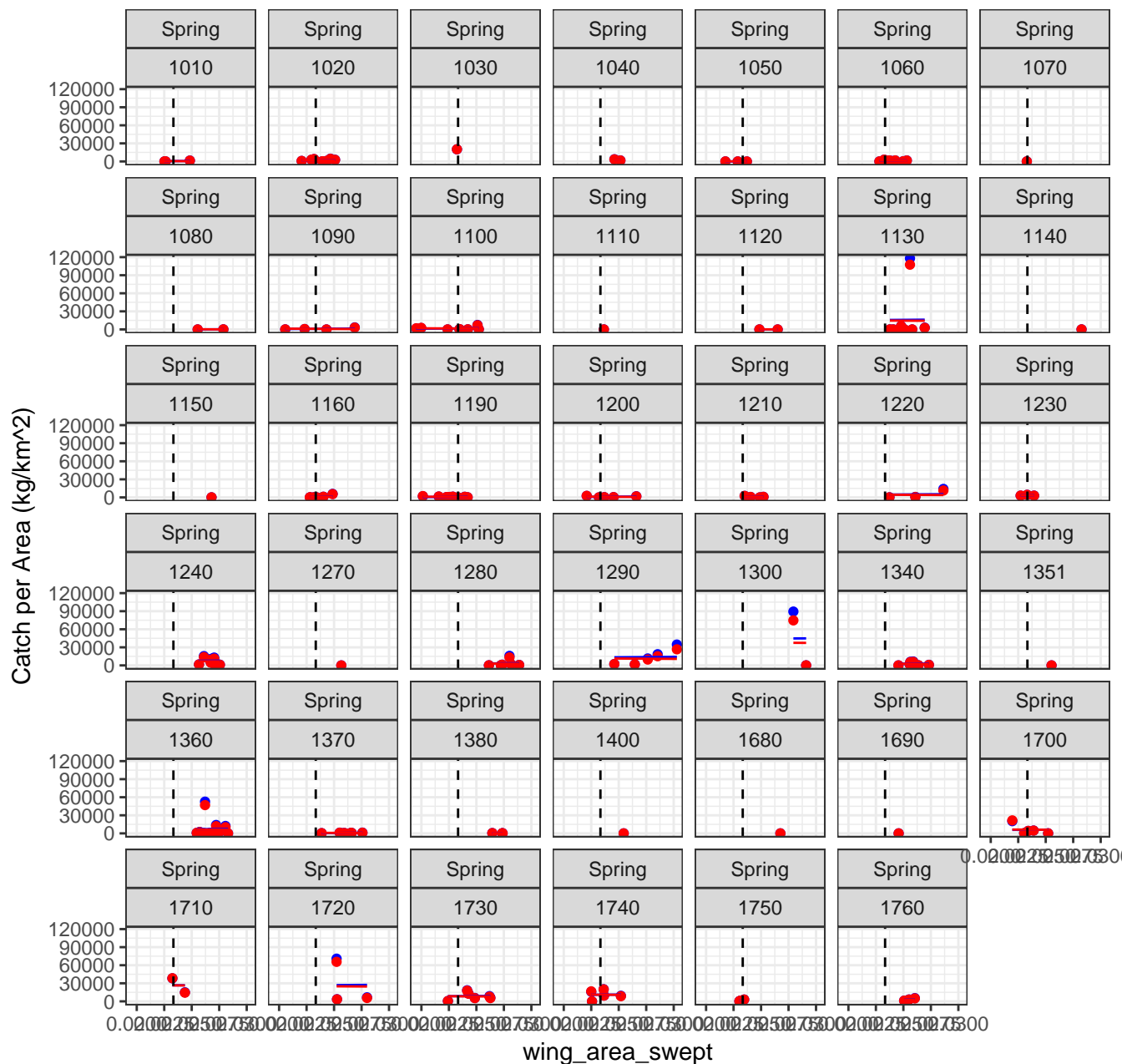


Mspiny 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread

Catch per Area (kg/km²)



Mspiny 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread

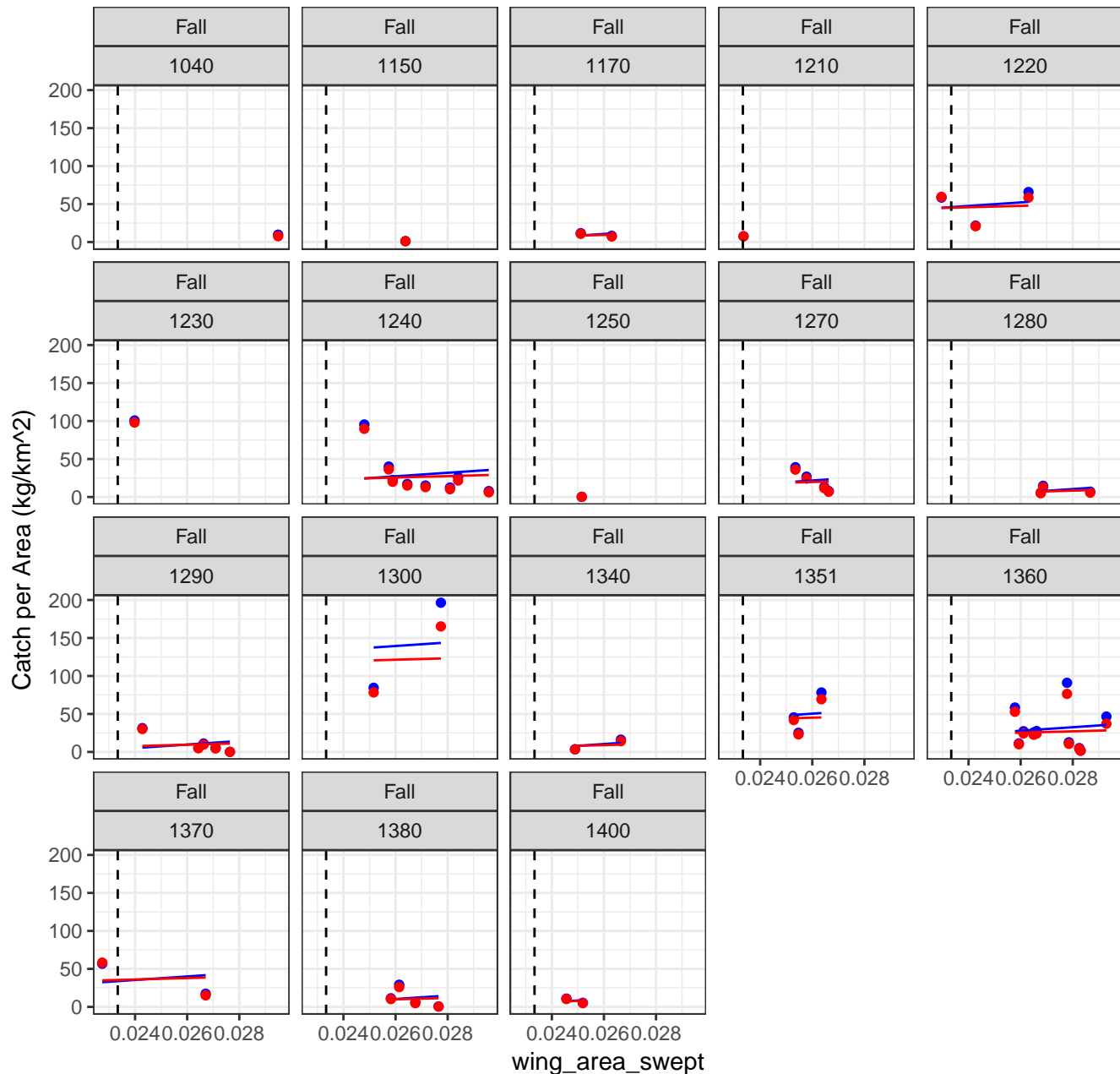


Mspiny 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread

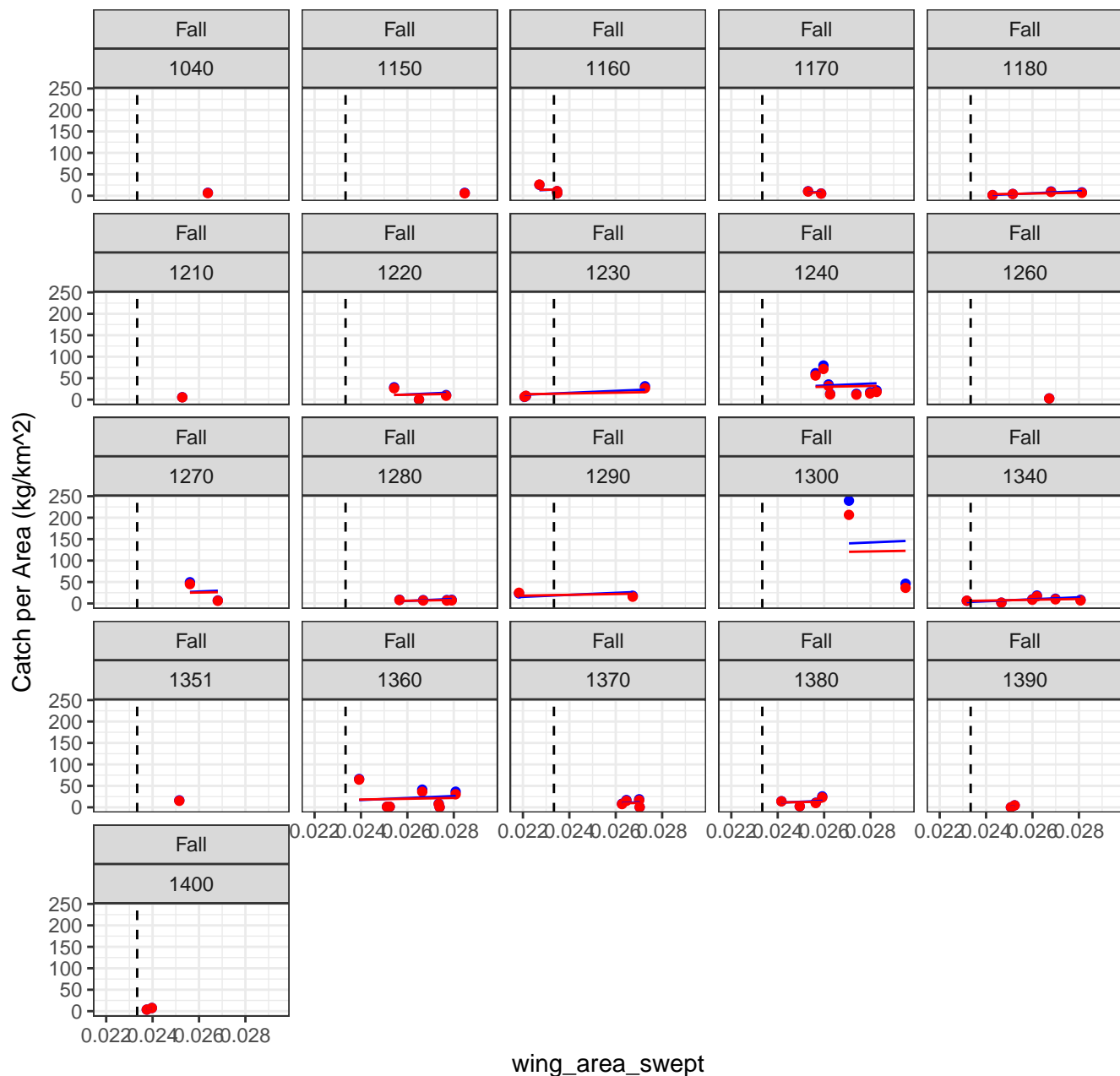
Catch per Area (kg/km²)



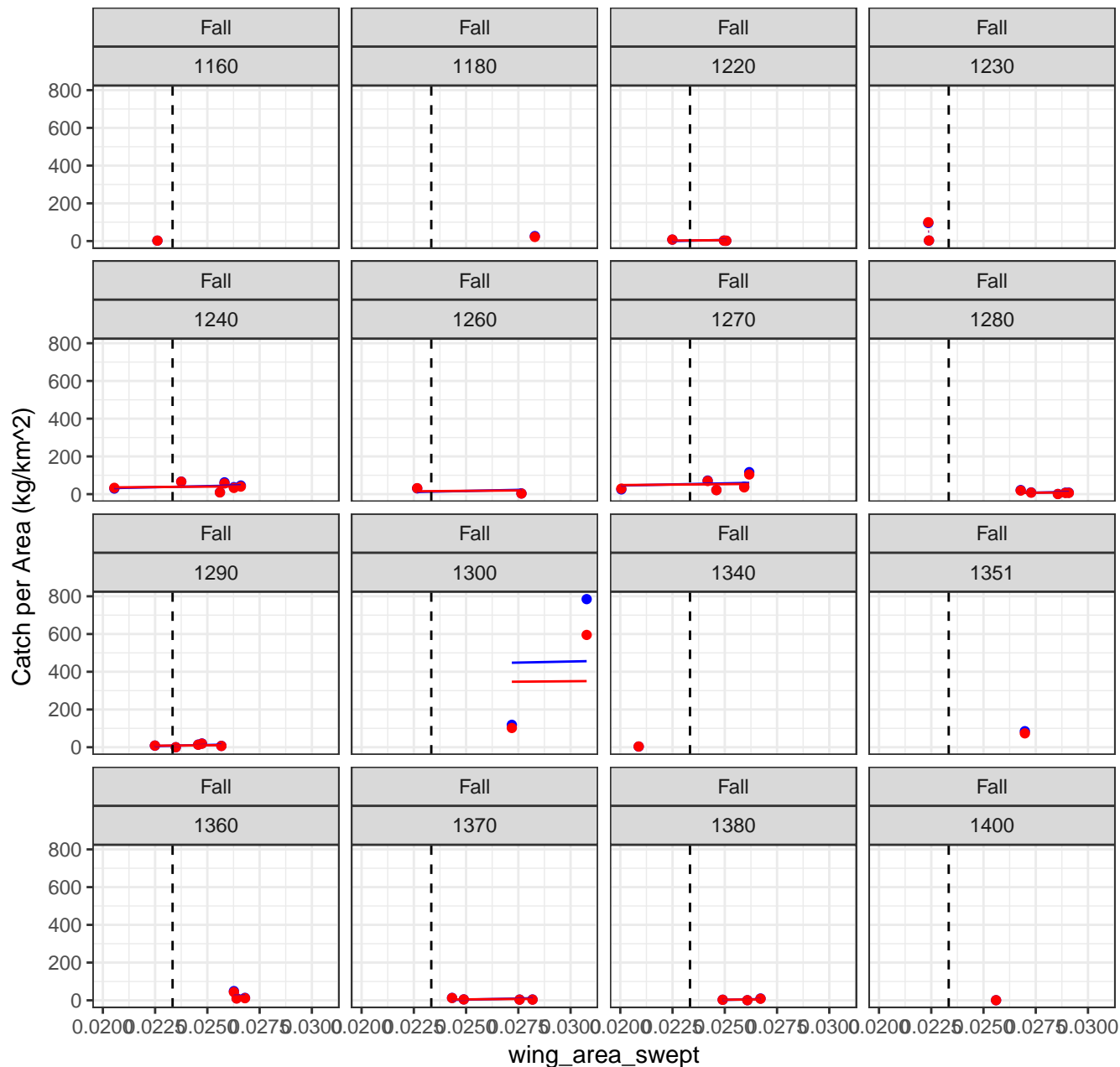
Smoothskate 2009 Case 4 (Without Zeros or Fills) Winner = WingSpread



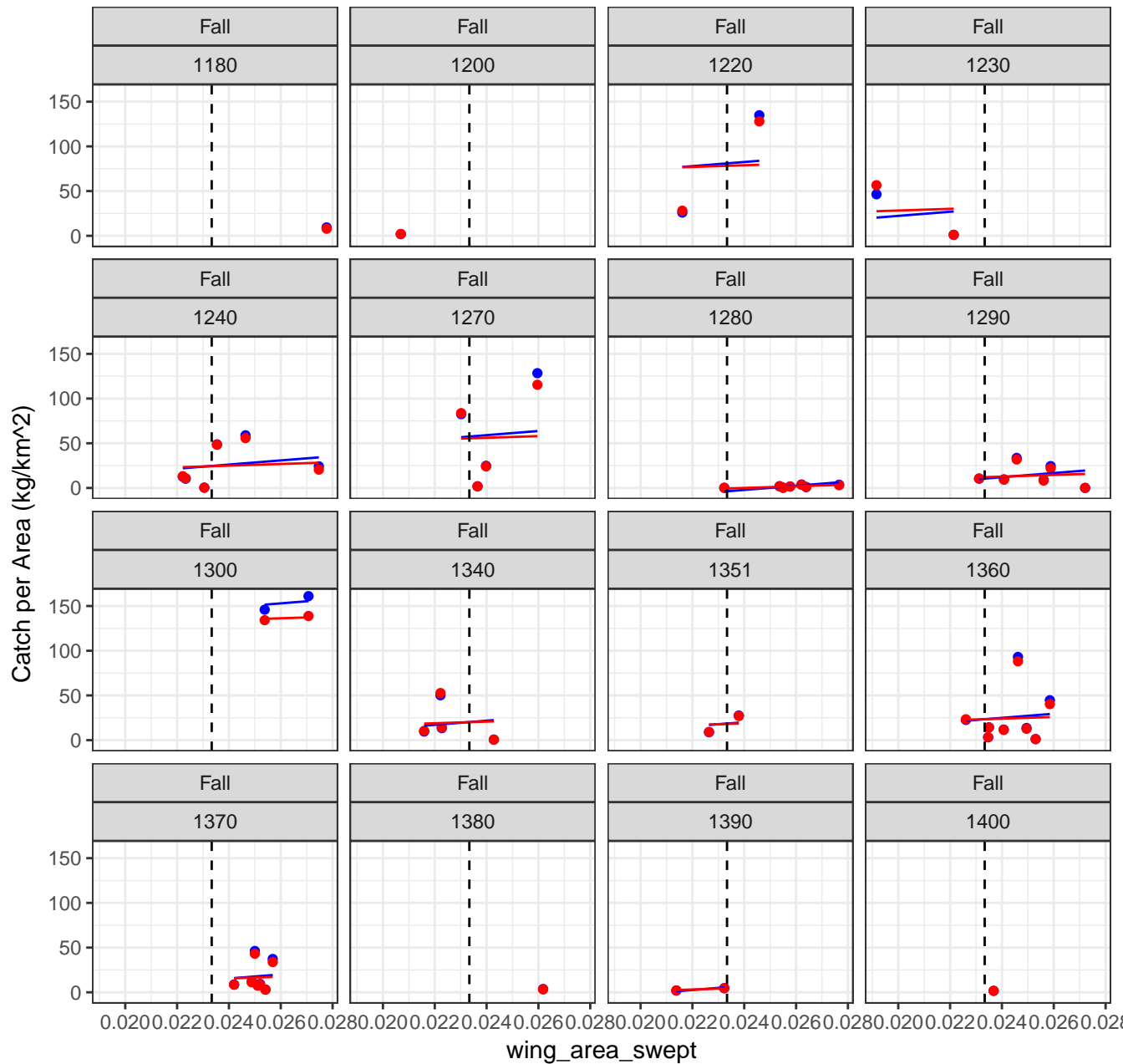
Smoothskate 2010 Case 4 (Without Zeros or Fills) Winner = WingSpread



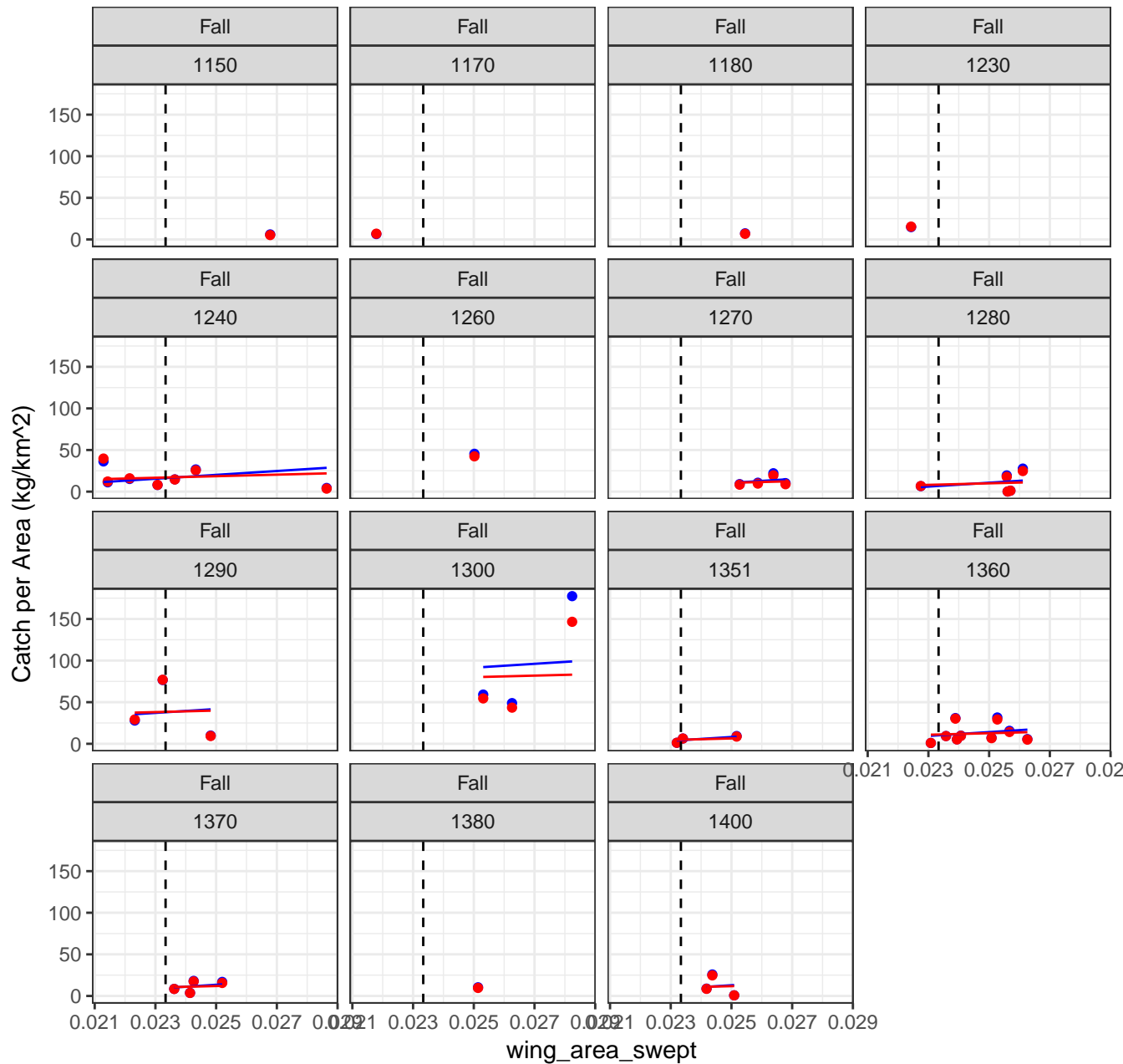
Smoothskate 2011 Case 4 (Without Zeros or Fills) Winner = WingSpread



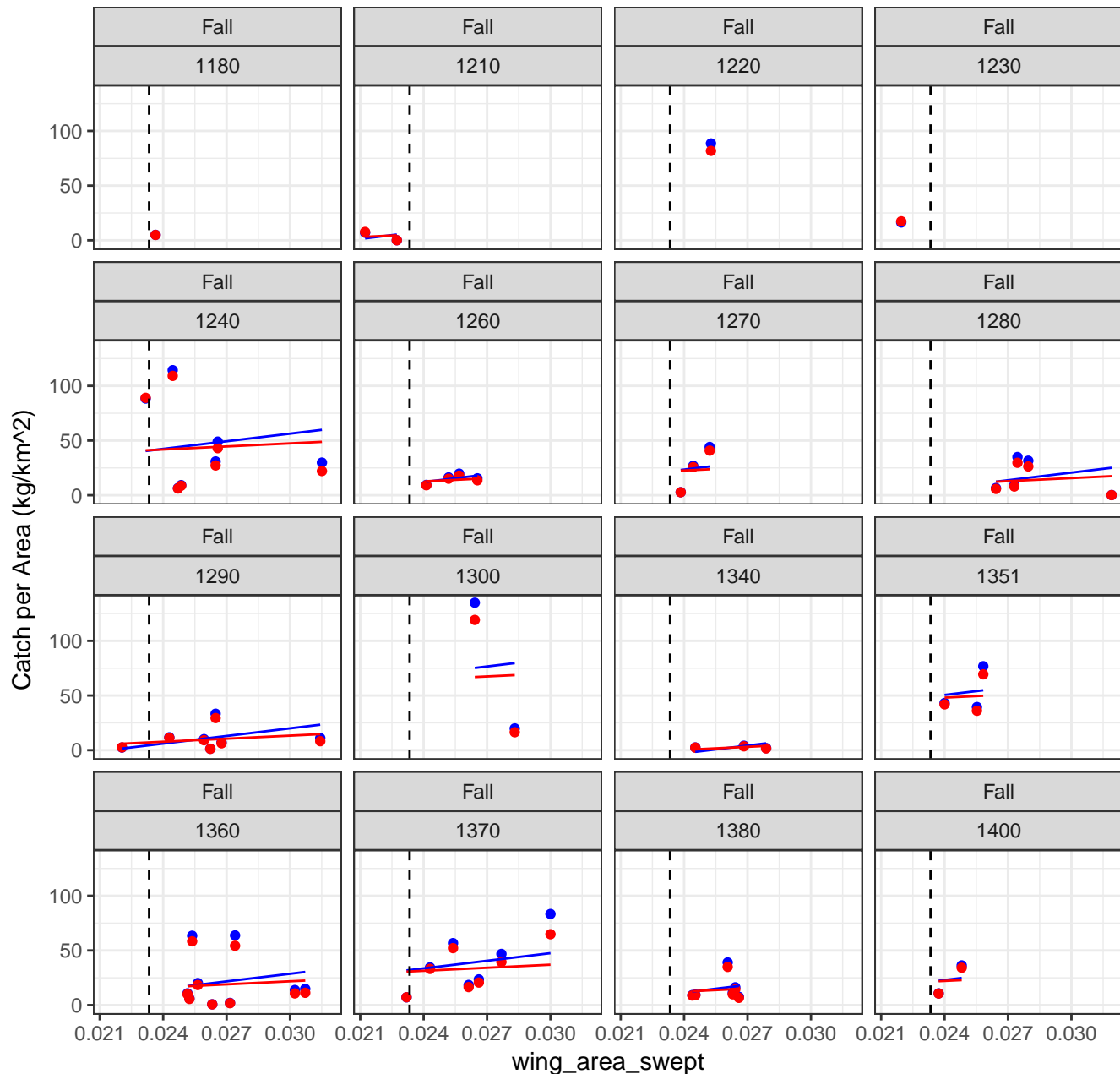
Smoothskate 2012 Case 4 (Without Zeros or Fills) Winner = WingSpread



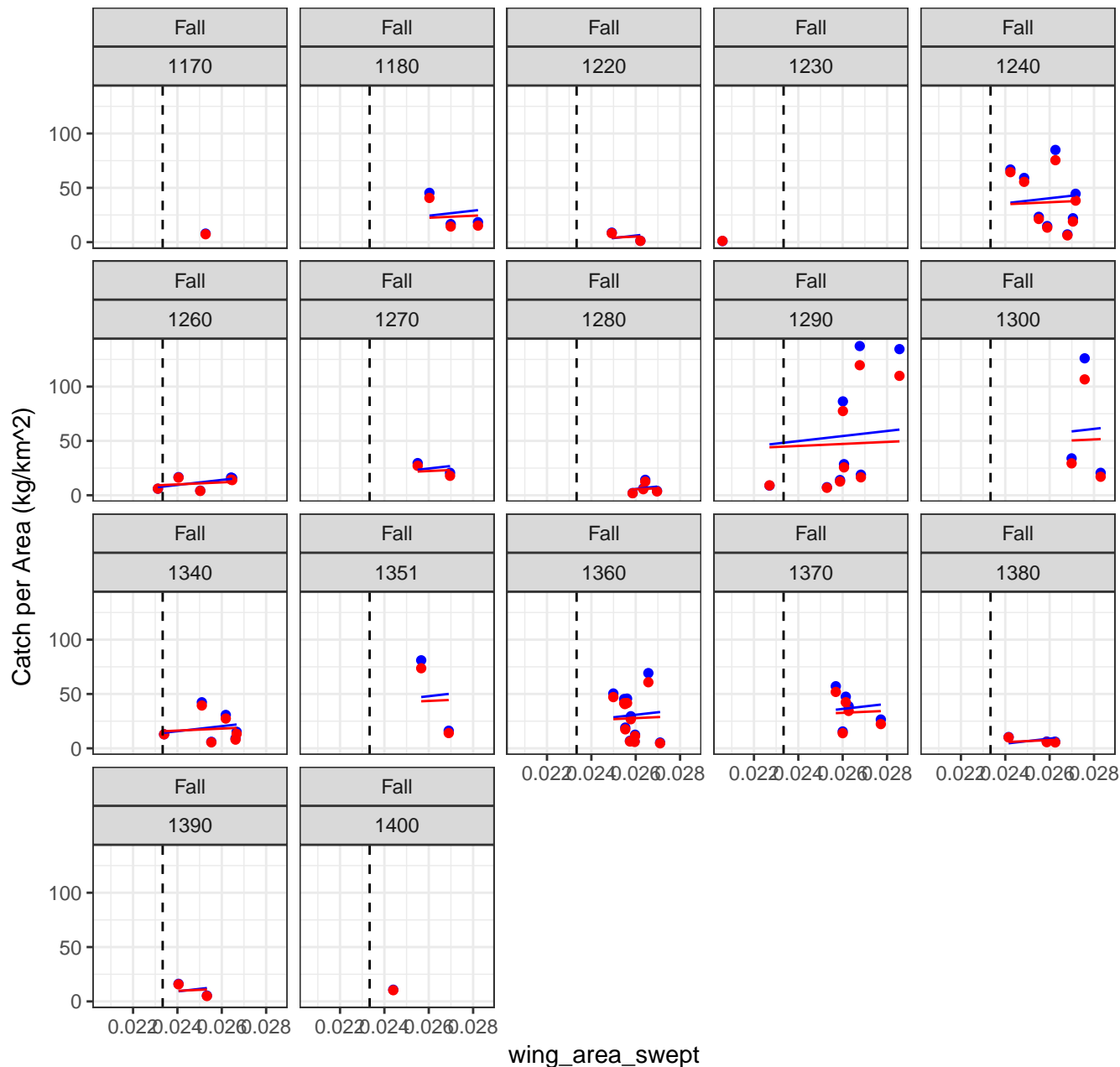
Smoothskate 2013 Case 4 (Without Zeros or Fills) Winner = WingSpread



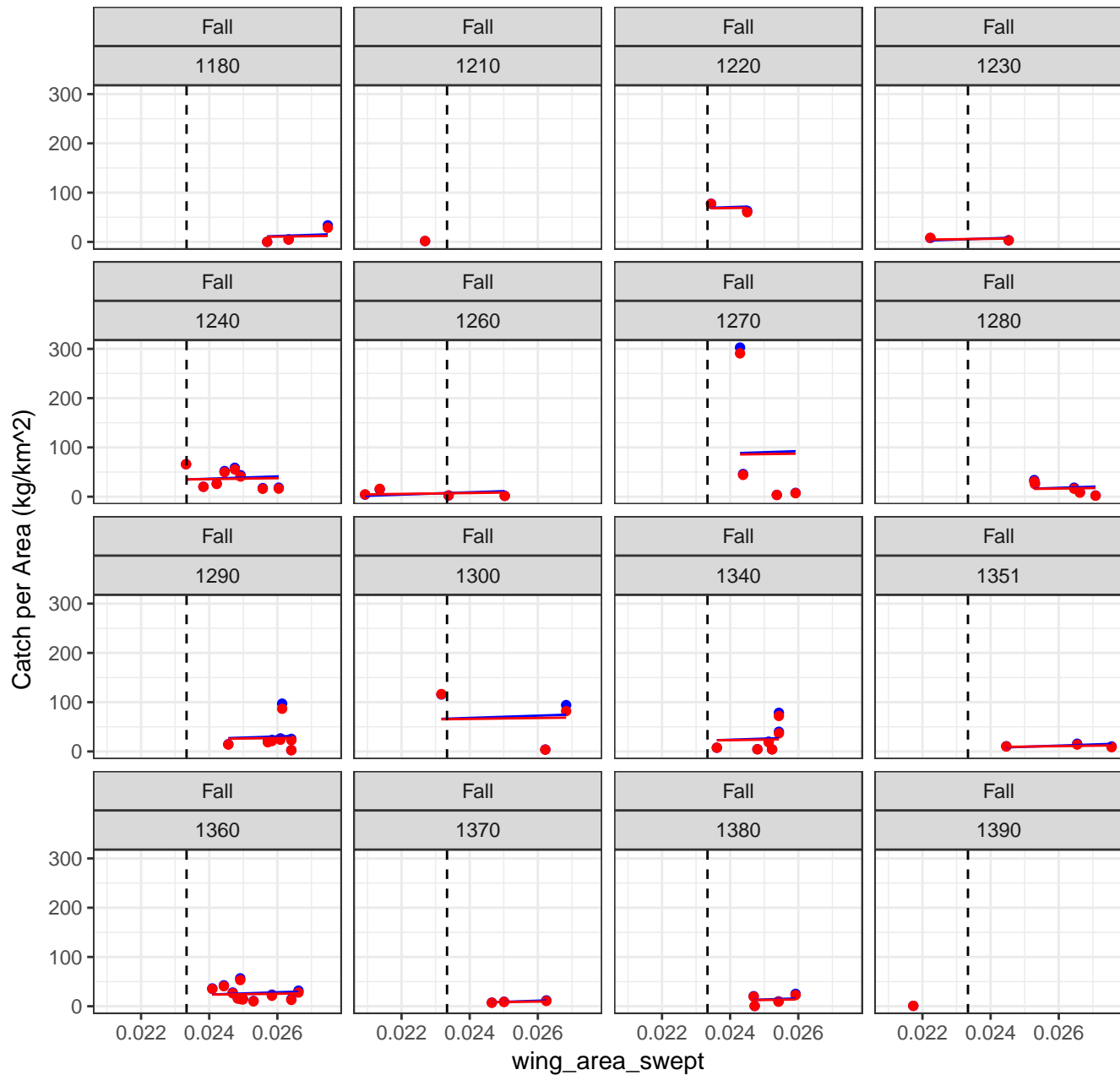
Smoothskate 2014 Case 4 (Without Zeros or Fills) Winner = WingSpread



Smoothskate 2015 Case 4 (Without Zeros or Fills) Winner = WingSpread



Smoothskate 2016 Case 4 (Without Zeros or Fills) Winner = WingSpread



Smoothskate 2017 Case 4 (Without Zeros or Fills) Winner = WingSpread

