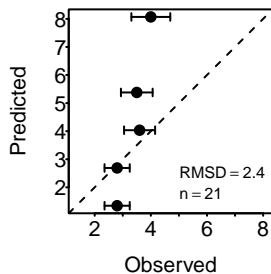


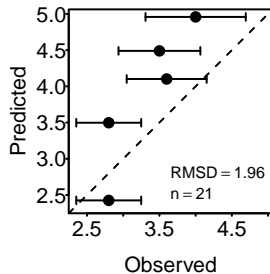
1014-**Chang et al 1993**

Holling.I



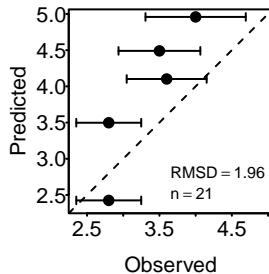
AIC = 102.1 (89.2, 114.9)
AICc = 102.4 (89.4, 115.1)
BIC = 103.2 (90.3, 115.9)
LL = -50.1 (-56.5, -43.6)

Holling.II

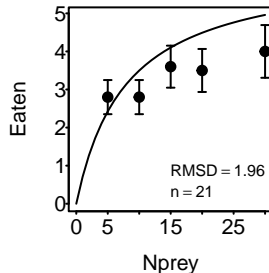
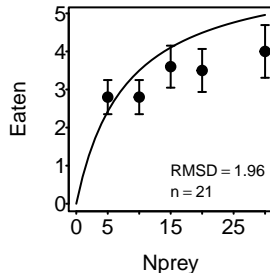
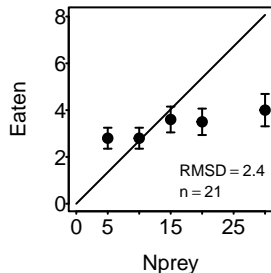


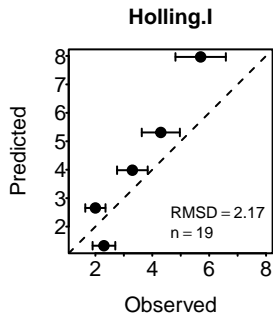
AIC = 90.3 (83, 97.9)
AICc = 90.9 (83.6, 98.6)
BIC = 92.4 (85, 100)
LL = -43.1 (-47, -39.5)

Holling.n

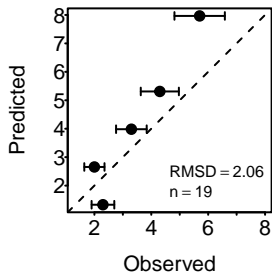


AIC = 92.3 (84.9, 100)
AICc = 93.7 (86.3, 101.4)
BIC = 95.4 (88.1, 103.1)
LL = -43.1 (-47, -39.5)

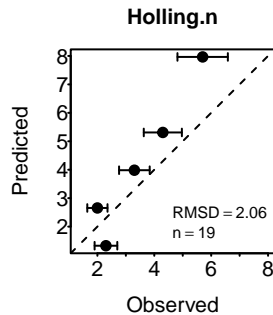




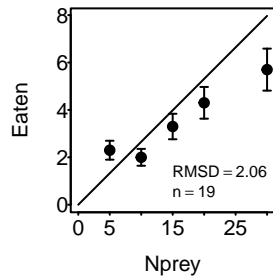
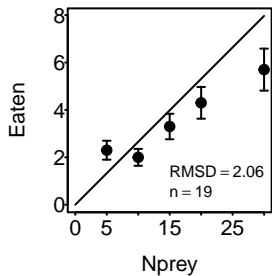
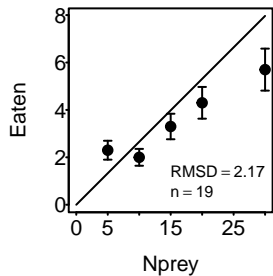
AIC = 85.3 (75.6, 95.2)
AICc = 85.5 (75.8, 95.4)
BIC = 86.2 (76.5, 96.1)
LL = -41.6 (-46.6, -36.8)



AIC = 83.2 (75.4, 91)
AICc = 83.9 (76.2, 91.7)
BIC = 85 (77.3, 92.8)
LL = -39.6 (-43.5, -35.7)

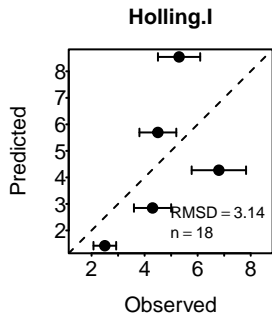


AIC = 85.2 (77.4, 93)
AICc = 86.8 (79, 94.6)
BIC = 88 (80.3, 95.8)
LL = -39.6 (-43.5, -35.7)

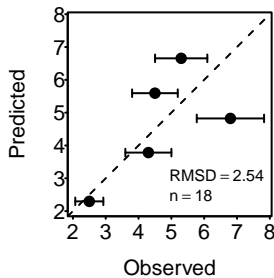


1018–Chang et al 1993

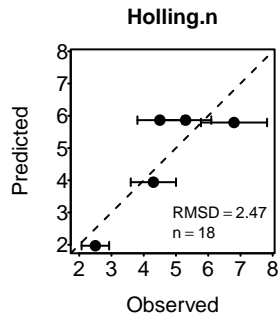
Holling.II



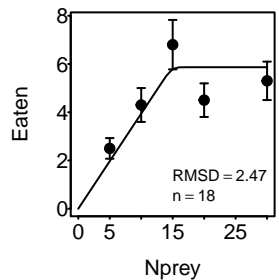
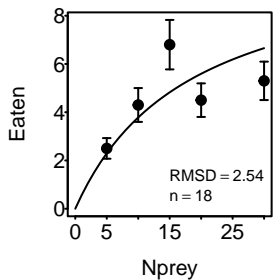
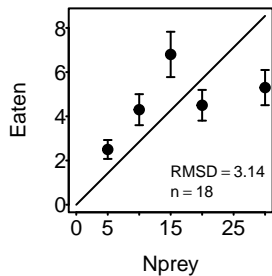
AIC = 98.5 (86.2, 110.7)
AICc = 98.7 (86.5, 111)
BIC = 99.4 (87.1, 111.6)
LL = -48.2 (-54.4, -42.1)



AIC = 87.5 (79.2, 96.1)
AICc = 88.3 (80, 96.9)
BIC = 89.3 (81, 97.9)
LL = -41.8 (-46.1, -37.6)

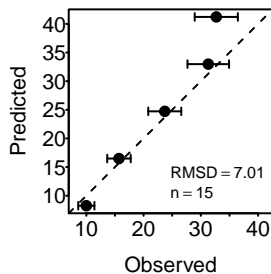


AIC = 88.5 (80.7, 96.7)
AICc = 90.3 (82.4, 98.4)
BIC = 91.2 (83.4, 99.3)
LL = -41.3 (-45.3, -37.4)



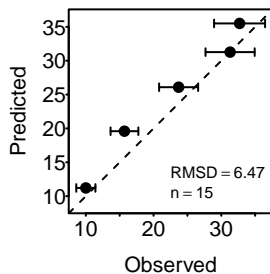
1019–Chang et al 1993

Holling.I



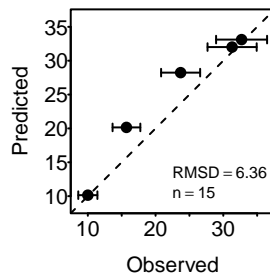
AIC = 107.7 (95.8, 119.9)
AICc = 108 (96.1, 120.2)
BIC = 108.4 (96.5, 120.6)
LL = -52.9 (-58.9, -46.9)

Holling.II

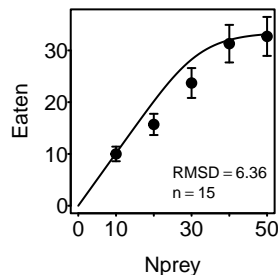
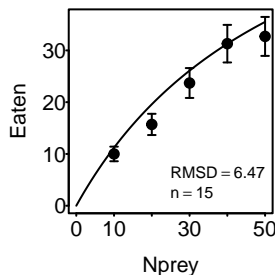
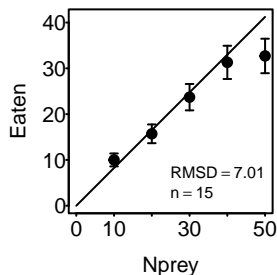


AIC = 104.5 (94, 114.7)
AICc = 105.5 (95, 115.7)
BIC = 105.9 (95.4, 116.1)
LL = -50.2 (-55.3, -45)

Holling.n

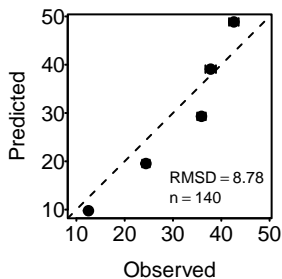


AIC = 106 (95.8, 116)
AICc = 108.2 (98, 118.2)
BIC = 108.1 (98, 118.1)
LL = -50 (-55, -44.9)



1111–Morales and Burandt 1984

Holling.I



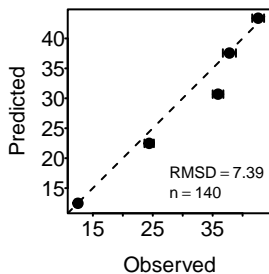
AIC = 1061.5 (1021.3, 1100.2)

AICc = 1061.6 (1021.3, 1100.2)

BIC = 1064.5 (1024.3, 1103.1)

LL = -529.8 (-549.1, -509.7)

Holling.II



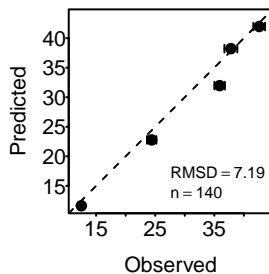
AIC = 973.2 (944.2, 1003.9)

AICc = 973.3 (944.3, 1004)

BIC = 979.1 (950.1, 1009.8)

LL = -484.6 (-500, -470.1)

Holling.n

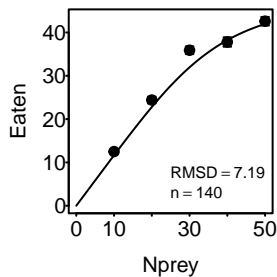
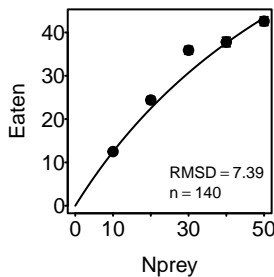
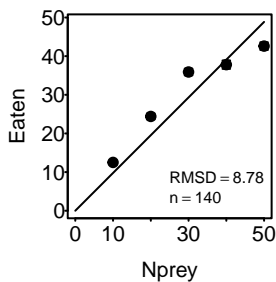


AIC = 962.1 (934.5, 989)

AICc = 962.3 (934.7, 989.2)

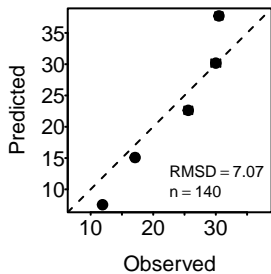
BIC = 970.9 (943.4, 997.8)

LL = -478 (-491.5, -464.3)



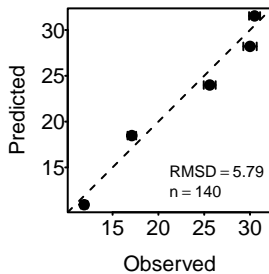
1112--Morales and Burandt 1984

Holling.I



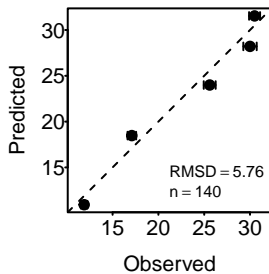
AIC = 999.6 (964.7, 1034.5)
AICc = 999.7 (964.7, 1034.5)
BIC = 1002.6 (967.6, 1037.4)
LL = -498.8 (-516.3, -481.3)

Holling.II

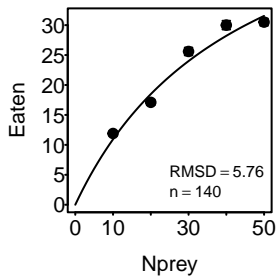
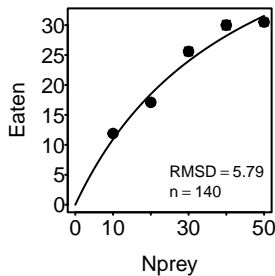
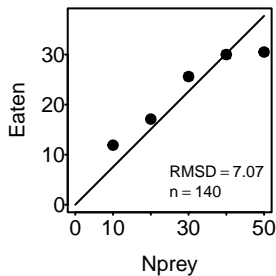


AIC = 892.8 (867.4, 916)
AICc = 892.9 (867.5, 916.1)
BIC = 898.7 (873.3, 921.9)
LL = -444.4 (-456, -431.7)

Holling.n

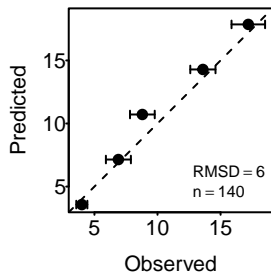


AIC = 894 (869.1, 917.3)
AICc = 894.2 (869.3, 917.5)
BIC = 902.8 (877.9, 926.2)
LL = -444 (-455.7, -431.5)



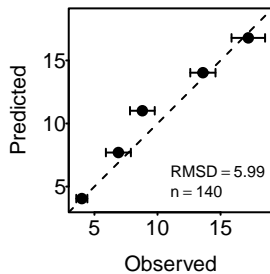
1113--Morales and Burandt 1984

Holling.I



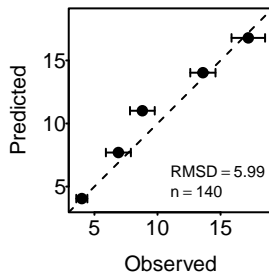
AIC = 1057.2 (1002.9, 1110.9)
AICc = 1057.2 (1003, 1111)
BIC = 1060.1 (1005.9, 1113.9)
LL = -527.6 (-554.5, -500.5)

Holling.II

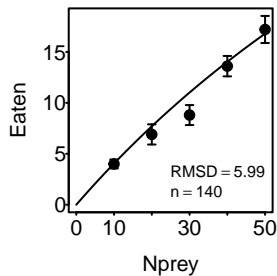
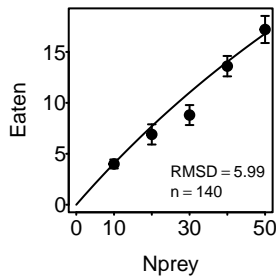
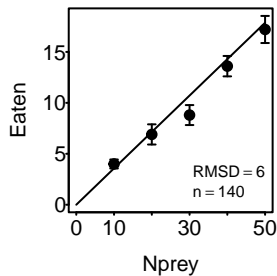


AIC = 1055.8 (1002, 1108.3)
AICc = 1055.8 (1002.1, 1108.4)
BIC = 1061.6 (1007.9, 1114.2)
LL = -525.9 (-552.2, -499)

Holling.n

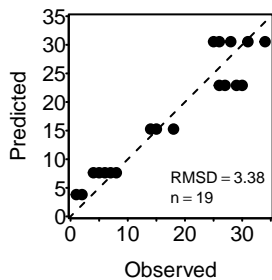


AIC = 1057.7 (1004.1, 1110.7)
AICc = 1057.9 (1004.3, 1110.9)
BIC = 1066.6 (1013, 1119.5)
LL = -525.9 (-552.4, -499.1)



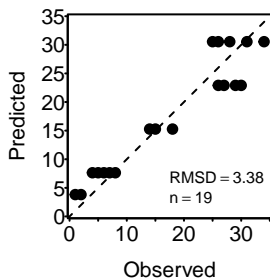
1186-Sarmiento et al 2007

Holling.I



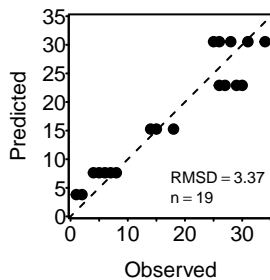
AIC = 100 (97.8, 102.3)
 AICc = 100.3 (98, 102.5)
 BIC = 101 (98.7, 103.2)
 LL = -49 (-50.1, -47.9)

Holling.II

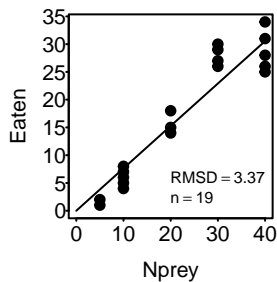
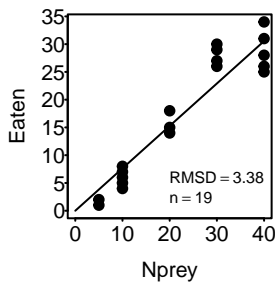
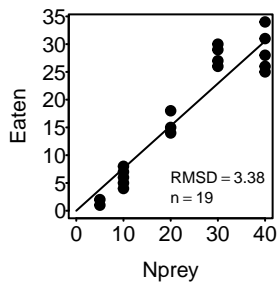


AIC = 102 (99.8, 104.3)
 AICc = 102.8 (100.5, 105)
 BIC = 103.9 (101.7, 106.2)
 LL = -49 (-50.1, -47.9)

Holling.n

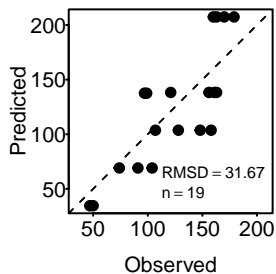


AIC = 104 (101.7, 106.3)
 AICc = 105.6 (103.3, 107.9)
 BIC = 106.8 (104.6, 109.1)
 LL = -49 (-50.1, -47.9)



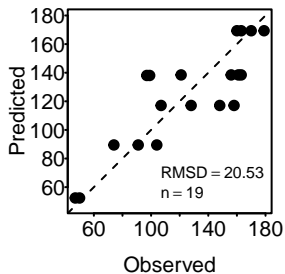
1187-Sarmiento et al 2007

Holling.I



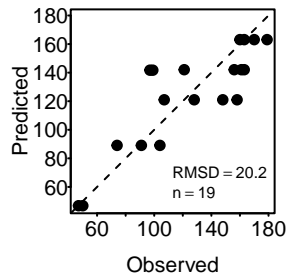
AIC = 274.7 (251.8, 296.9)
AICc = 274.9 (252.1, 297.1)
BIC = 275.6 (252.8, 297.8)
LL = -136.3 (-147.4, -124.9)

Holling.II

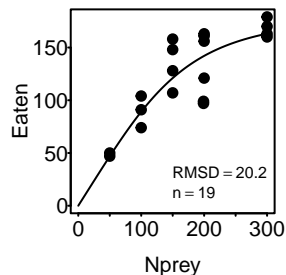
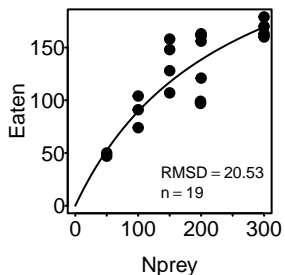
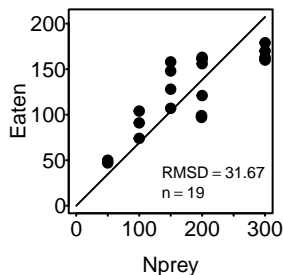


AIC = 193.7 (183.5, 203.5)
AICc = 194.4 (184.2, 204.2)
BIC = 195.5 (185.4, 205.3)
LL = -94.8 (-99.7, -89.7)

Holling.n

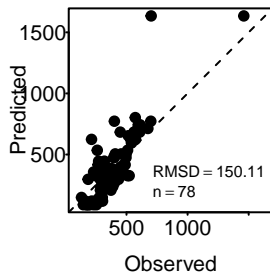


AIC = 192.8 (184.5, 201)
AICc = 194.4 (186.1, 202.6)
BIC = 195.6 (187.3, 203.8)
LL = -93.4 (-97.5, -89.2)



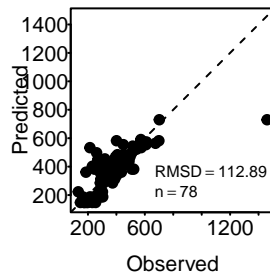
1197-Koski and Johnson 2002

Holling.I



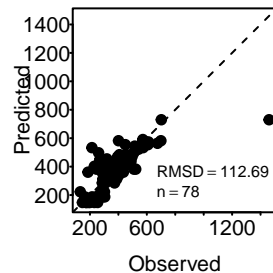
AIC = 4957.4 (4160.4, 5711.4)
 AICc = 4957.4 (4160.5, 5711.4)
 BIC = 4959.7 (4162.8, 5713.7)
 LL = -2477.7 (-2854.7, -2079.2)

Holling.II

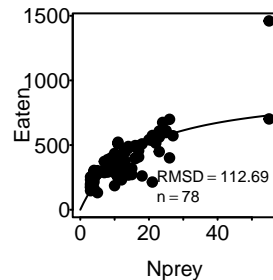
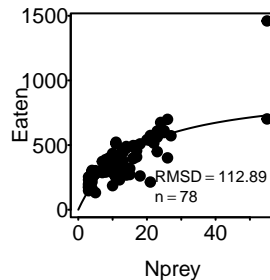
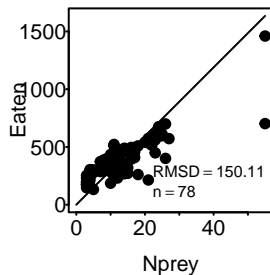


AIC = 2761.8 (2100.8, 3371.9)
 AICc = 2762 (2101, 3372.1)
 BIC = 2766.5 (2105.5, 3376.6)
 LL = -1378.9 (-1683.9, -1048.4)

Holling.n

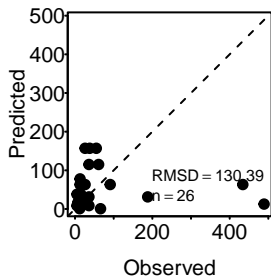


AIC = 2791 (2102.8, 3419.4)
 AICc = 2791.3 (2103.2, 3419.8)
 BIC = 2798.1 (2109.9, 3426.5)
 LL = -1392.5 (-1706.7, -1048.4)



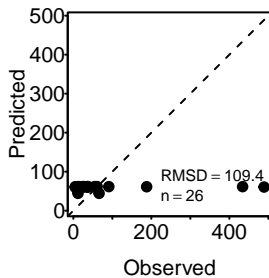
1200-Moss et al 2007

Holling.I



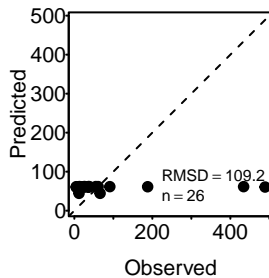
AIC = 5104.5 (2561.5, 7604.5)
 AICc = 5104.7 (2561.7, 7604.7)
 BIC = 5105.8 (2562.8, 7605.8)
 LL = -2551.3 (-3801.3, -1279.8)

Holling.II

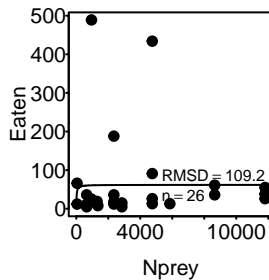
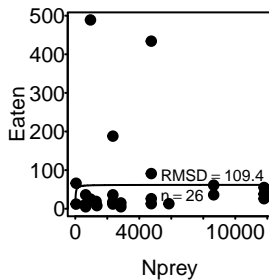
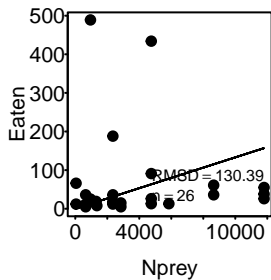


AIC = 2961.3 (1880.3, 4239.7)
 AICc = 2961.8 (1880.9, 4240.2)
 BIC = 2963.8 (1882.9, 4242.2)
 LL = -1478.7 (-2117.8, -938.2)

Holling.n

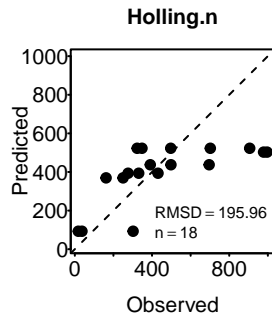
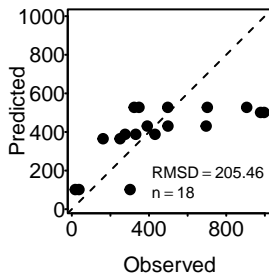
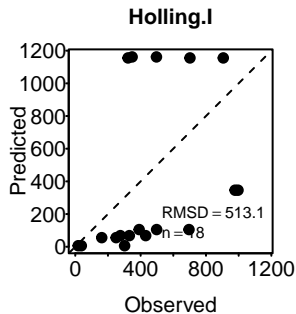


AIC = 2949 (1850.2, 4229.6)
 AICc = 2950.1 (1851.3, 4230.6)
 BIC = 2952.8 (1854, 4233.3)
 LL = -1471.5 (-2111.8, -922.1)



1202–Moss et al 2007

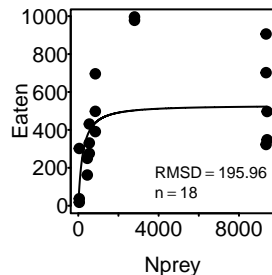
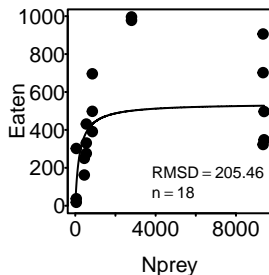
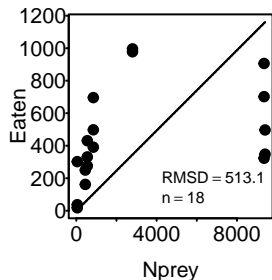
Holling.II



AIC = 10630.2 (8806.2, 12395.8)
AICc = 10630.5 (8806.5, 12396)
BIC = 10631.1 (8807.1, 12396.7)
LL = -5314.1 (-6196.9, -4402.1)

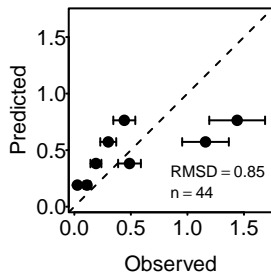
AIC = 1746.6 (1397, 2051.6)
AICc = 1747.4 (1397.8, 2052.4)
BIC = 1748.3 (1398.8, 2053.4)
LL = -871.3 (-1023.8, -696.5)

AIC = 1643.5 (1083.7, 2052.4)
AICc = 1645.2 (1085.4, 2054.1)
BIC = 1646.2 (1086.4, 2055)
LL = -818.7 (-1023.2, -538.8)



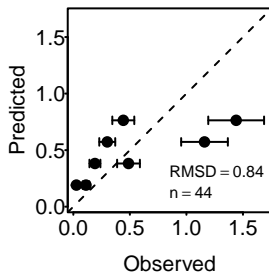
1319–Murdoch et al 1975

Holling.I



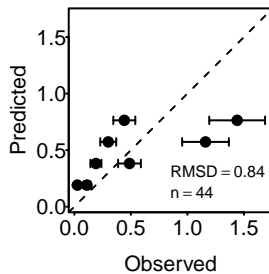
AIC = 83.9 (72.8, 95)
 AICc = 84 (72.9, 95.1)
 BIC = 85.7 (74.6, 96.8)
 LL = -41 (-46.5, -35.4)

Holling.II

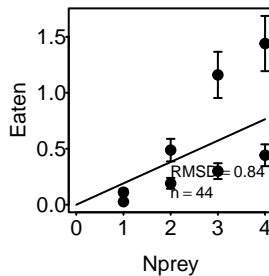
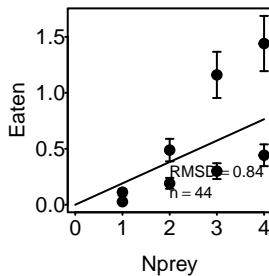
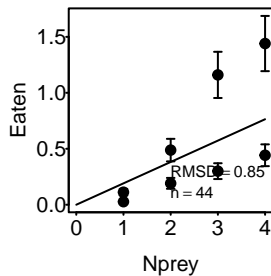


AIC = 85.9 (74.7, 97)
 AICc = 86.2 (75, 97.3)
 BIC = 89.4 (78.3, 100.5)
 LL = -40.9 (-46.5, -35.4)

Holling.n

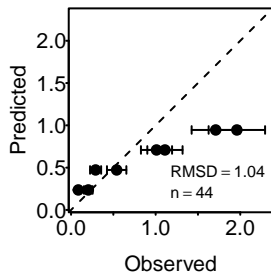


AIC = 87.9 (76.7, 99)
 AICc = 88.5 (77.3, 99.6)
 BIC = 93.2 (82.1, 104.3)
 LL = -40.9 (-46.5, -35.4)



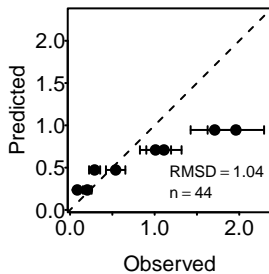
1320–Murdoch et al 1975

Holling.I



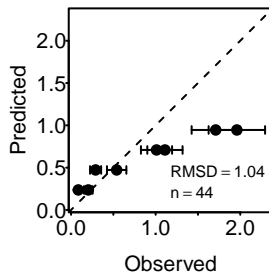
AIC = 102.5 (92.2, 112.7)
 AICc = 102.6 (92.3, 112.8)
 BIC = 104.3 (94, 114.5)
 LL = -50.2 (-55.4, -45.1)

Holling.II

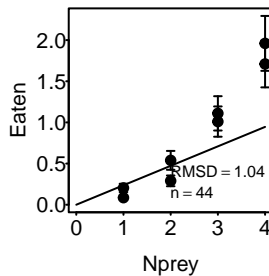
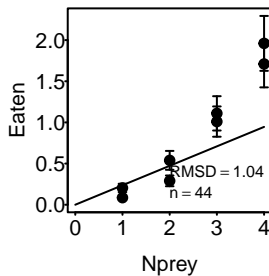
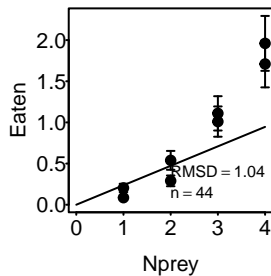


AIC = 104.5 (94.2, 114.7)
 AICc = 104.8 (94.5, 115)
 BIC = 108.1 (97.8, 118.3)
 LL = -50.2 (-55.4, -45.1)

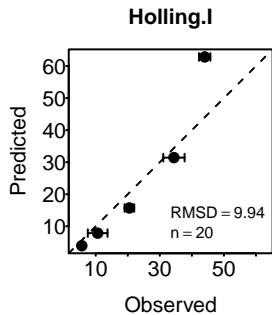
Holling.n



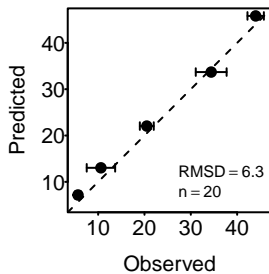
AIC = 106.5 (96.2, 116.7)
 AICc = 107.1 (96.8, 117.3)
 BIC = 111.8 (101.6, 122.1)
 LL = -50.2 (-55.4, -45.1)



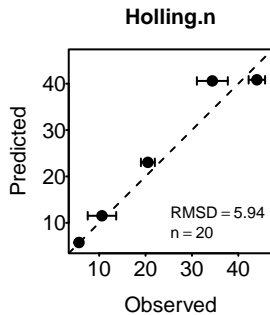
140–Crowley and Martin 1989
Holling.II



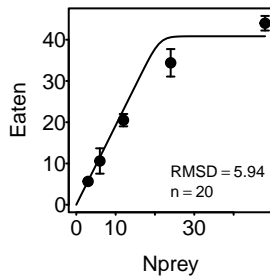
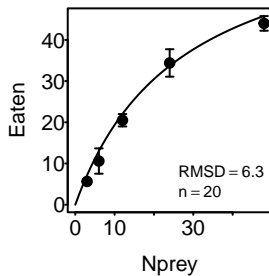
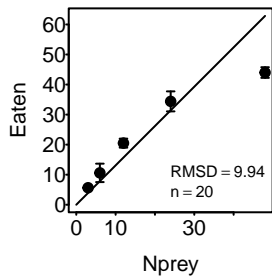
AIC = 173.4 (152, 195.2)
AICc = 173.6 (152.2, 195.4)
BIC = 174.4 (153, 196.2)
LL = -85.7 (-96.6, -75)



AIC = 139.2 (125.4, 153.4)
AICc = 139.9 (126.1, 154.1)
BIC = 141.2 (127.3, 155.4)
LL = -67.6 (-74.7, -60.7)

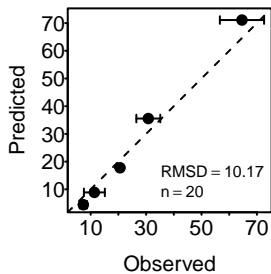


AIC = 138.5 (125.5, 151.1)
AICc = 140 (127, 152.6)
BIC = 141.5 (128.5, 154.1)
LL = -66.3 (-72.6, -59.8)



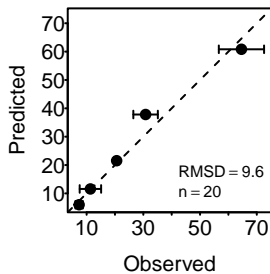
141–Crowley and Martin 1989

Holling.I



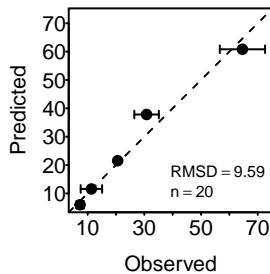
AIC = 181.2 (154.4, 207.8)
AICc = 181.5 (154.6, 208)
BIC = 182.2 (155.4, 208.8)
LL = -89.6 (-102.9, -76.2)

Holling.II

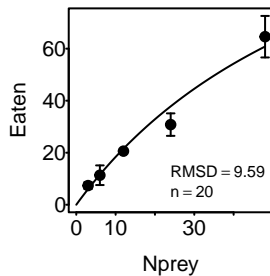
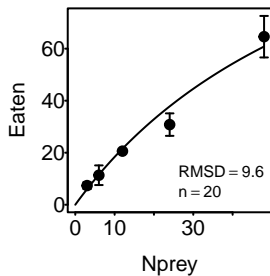
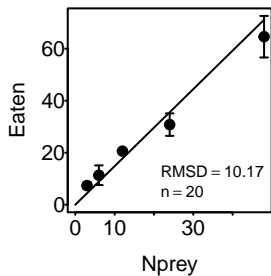


AIC = 169.3 (146.4, 192.2)
AICc = 170 (147.1, 192.9)
BIC = 171.3 (148.4, 194.2)
LL = -82.7 (-94.1, -71.2)

Holling.n

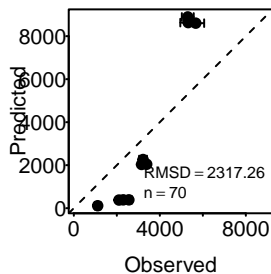


AIC = 171.3 (148.5, 194.2)
AICc = 172.8 (150, 195.7)
BIC = 174.3 (151.5, 197.2)
LL = -82.6 (-94.1, -71.2)

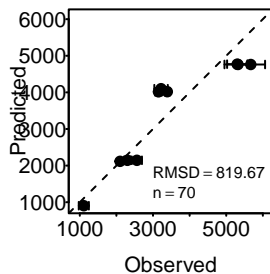


1416-Letcher et al 1997

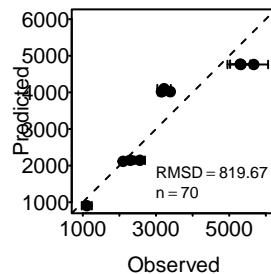
Holling.I



Holling.II



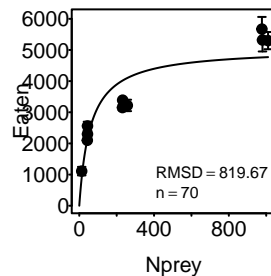
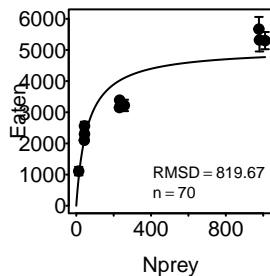
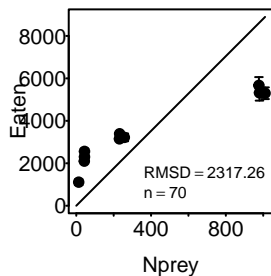
Holling.n



AIC = 163221.6 (155647.2, 170633.1)
AICc = 163221.7 (155647.3, 170633.1)
BIC = 163223.8 (155649.5, 170635.3)
LL = -81609.8 (-85315.5, -77822.6)

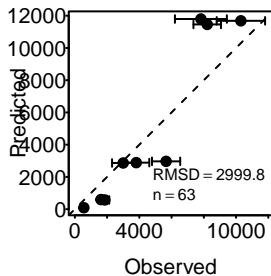
AIC = 12558.9 (10688.8, 14421.9)
AICc = 12559.1 (10689, 14422.1)
BIC = 12563.4 (10693.3, 14426.4)
LL = -6277.4 (-7208.9, -5342.4)

AIC = 12560.9 (10690.8, 14423.9)
AICc = 12561.3 (10691.2, 14424.3)
BIC = 12567.6 (10697.6, 14430.6)
LL = -6277.4 (-7208.9, -5342.4)

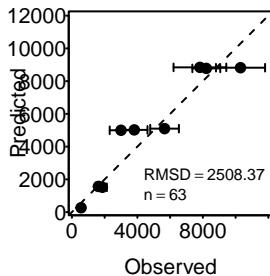


1417-Letcher et al 1997

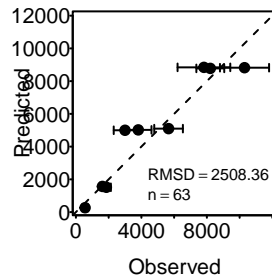
Holling.I



Holling.II



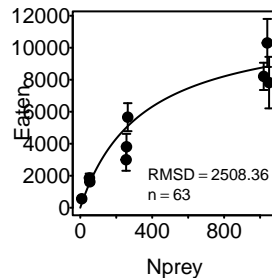
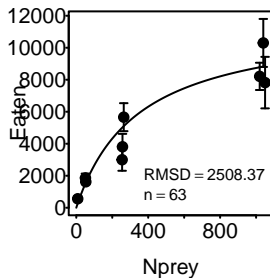
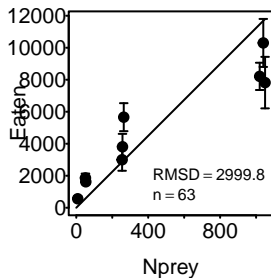
Holling.n



AIC = 125507.8 (105135.7, 146533.6)
 AICc = 125507.9 (105135.7, 146533.7)
 BIC = 125510 (105137.8, 146535.8)
 LL = -62752.9 (-73265.8, -52566.8)

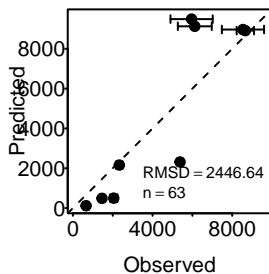
AIC = 75442.6 (58356.3, 93008.8)
 AICc = 75442.8 (58356.5, 93009)
 BIC = 75446.8 (58360.5, 93013.1)
 LL = -37719.3 (-46502.4, -29176.1)

AIC = 75444.2 (58358.3, 93010.8)
 AICc = 75444.6 (58358.7, 93011.2)
 BIC = 75450.6 (58364.7, 93017.3)
 LL = -37719.1 (-46502.4, -29176.1)



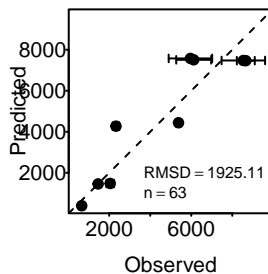
1418-Letcher et al 1997

Holling.I



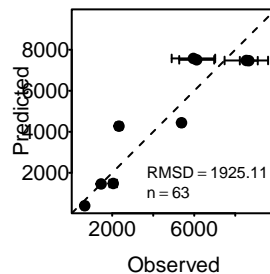
AIC = 103317.6 (89785.1, 117419.2)
 AICc = 103317.6 (89785.1, 117419.3)
 BIC = 103319.7 (89787.2, 117421.3)
 LL = -51657.8 (-58708.6, -44891.5)

Holling.II

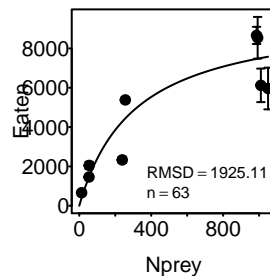
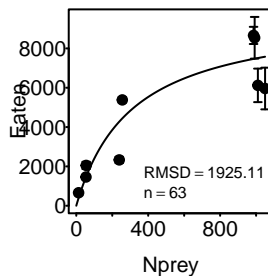
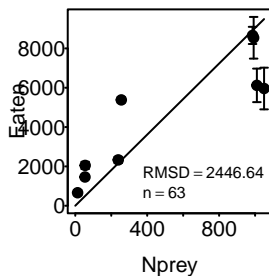


AIC = 45043.8 (35441.6, 55292)
 AICc = 45044 (35441.8, 55292.2)
 BIC = 45048.1 (35445.9, 55296.2)
 LL = -22519.9 (-27644, -17718.8)

Holling.n

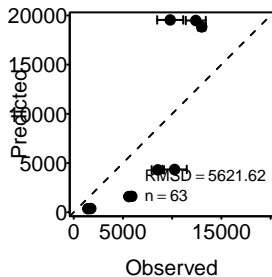


AIC = 45045.8 (35443.6, 55294)
 AICc = 45046.2 (35444, 55294.4)
 BIC = 45052.2 (35450.1, 55300.4)
 LL = -22519.9 (-27644, -17718.8)

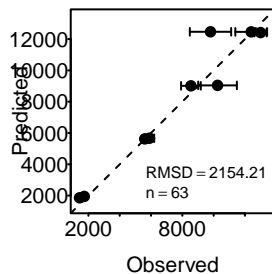


1419-Letcher et al 1997

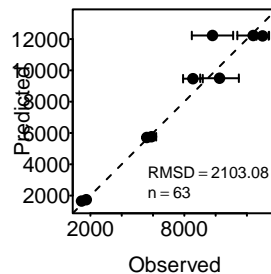
Holling.I



Holling.II



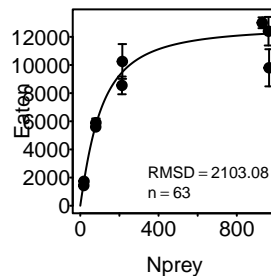
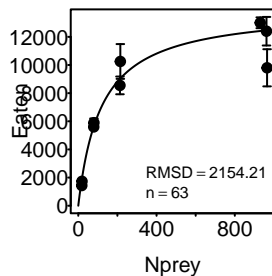
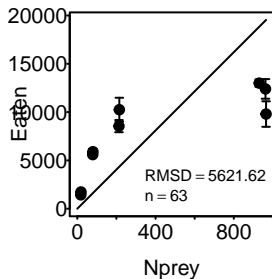
Holling.n



AIC = 285033.1 (262037.5, 308945.6)
 AICc = 285033.2 (262037.6, 308945.6)
 BIC = 285035.3 (262039.7, 308947.7)
 LL = -142515.6 (-154471.8, -131017.8)

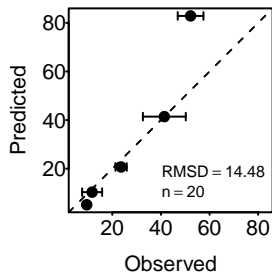
AIC = 32163.6 (23860.1, 40776)
 AICc = 32163.8 (23860.3, 40776.2)
 BIC = 32167.9 (23864.4, 40780.3)
 LL = -16079.8 (-20386, -11928)

AIC = 30095.8 (22107.8, 38566.2)
 AICc = 30096.2 (22108.3, 38566.6)
 BIC = 30102.2 (22114.3, 38572.7)
 LL = -15044.9 (-19280.1, -11050.9)



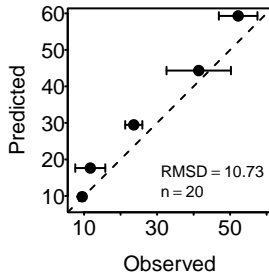
142–Crowley and Martin 1989

Holling.I



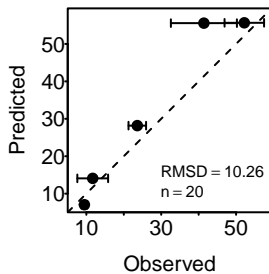
AIC = 238 (199.2, 276.6)
AICc = 238.2 (199.4, 276.8)
BIC = 239 (200.2, 277.6)
LL = -118 (-137.3, -98.6)

Holling.II

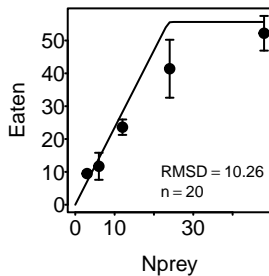
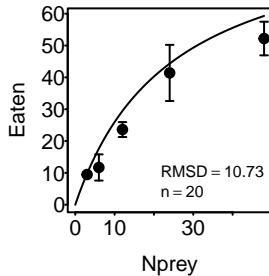
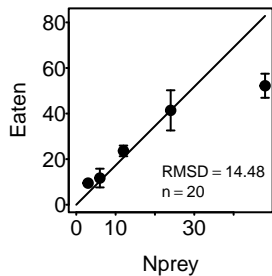


AIC = 187.2 (156.7, 219.1)
AICc = 187.9 (157.4, 219.8)
BIC = 189.2 (158.7, 221.1)
LL = -91.6 (-107.6, -76.4)

Holling.n

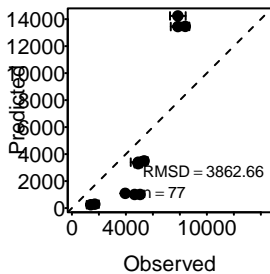


AIC = 185.4 (156.5, 214.7)
AICc = 186.9 (158, 216.2)
BIC = 188.4 (159.5, 217.7)
LL = -89.7 (-104.4, -75.3)



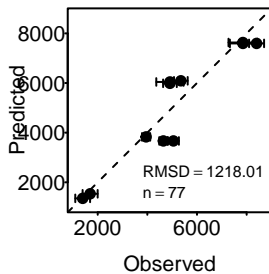
1420-Letcher et al 1997

Holling.I



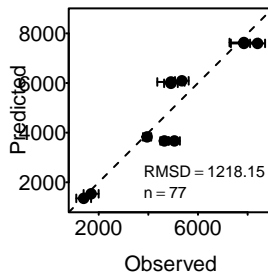
AIC = 267135.6 (252397.3, 282411.8)
 AICc = 267135.7 (252397.4, 282411.9)
 BIC = 267138 (252399.7, 282414.2)
 LL = -133566.8 (-141204.9, -126197.7)

Holling.II

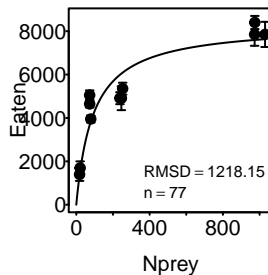
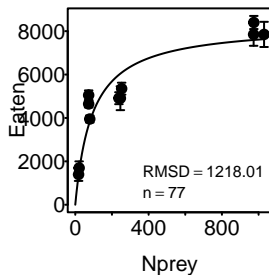
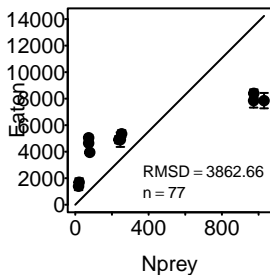


AIC = 25396 (21169.2, 29426.1)
 AICc = 25396.2 (21169.3, 29426.2)
 BIC = 25400.7 (21173.9, 29430.7)
 LL = -12696 (-14711, -10582.6)

Holling.n

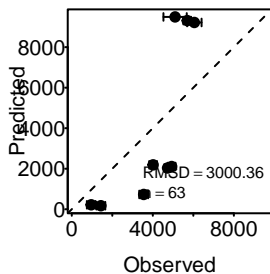


AIC = 25397.1 (21171.2, 29428.1)
 AICc = 25397.4 (21171.5, 29428.4)
 BIC = 25404.1 (21178.2, 29435.1)
 LL = -12695.6 (-14711, -10582.6)



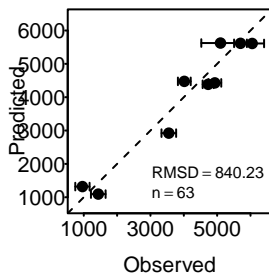
1421-Letcher et al 1997

Holling.I



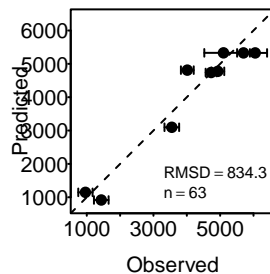
AIC = 167624 (156420.5, 179277.1)
 AICc = 167624 (156420.6, 179277.2)
 BIC = 167626.1 (156422.6, 179279.3)
 LL = -83811 (-89637.6, -78209.2)

Holling.II

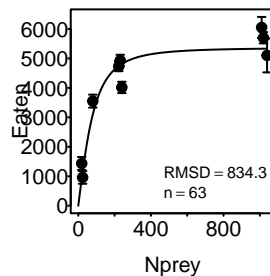
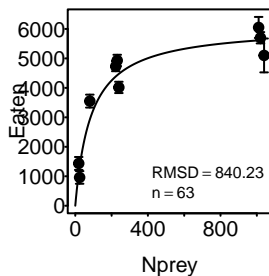
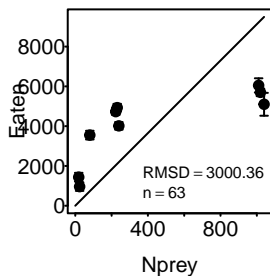


AIC = 14438.2 (11180.3, 17483.7)
 AICc = 14438.4 (11180.5, 17483.9)
 BIC = 14442.5 (11184.6, 17488)
 LL = -7217.1 (-8739.9, -5588.1)

Holling.n

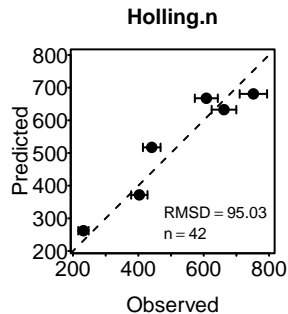
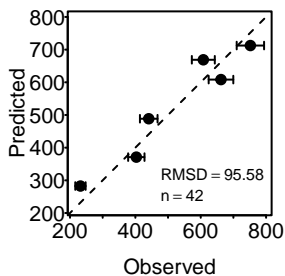
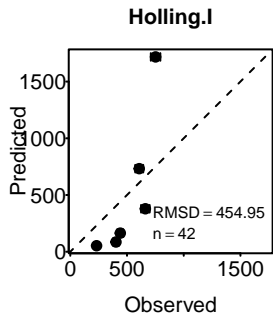


AIC = 14164.1 (11093.8, 17110.9)
 AICc = 14164.5 (11094.2, 17111.3)
 BIC = 14170.5 (11100.3, 17117.3)
 LL = -7079.1 (-8552.4, -5543.9)



1446-Munk 1995

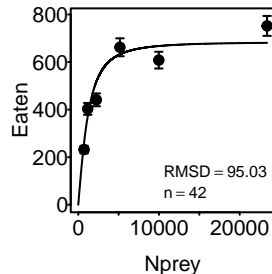
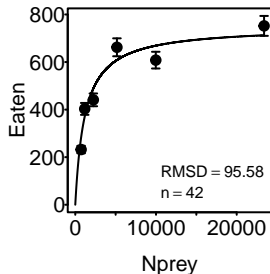
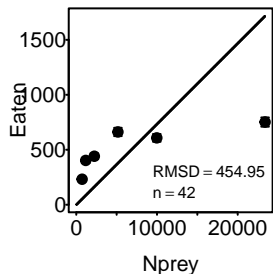
Holling.II



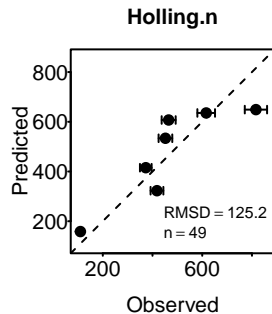
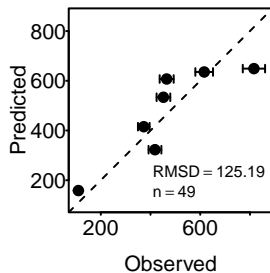
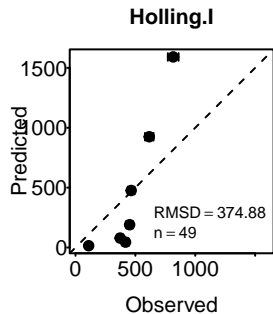
AIC = 15850.6 (14850.4, 16907)
 AICc = 15850.7 (14850.5, 16907.1)
 BIC = 15852.3 (14852.2, 16908.8)
 LL = -7924.3 (-8452.5, -7424.2)

AIC = 1067.8 (906.2, 1227.5)
 AICc = 1068.1 (906.5, 1227.8)
 BIC = 1071.2 (909.7, 1231)
 LL = -531.9 (-611.8, -451.1)

AIC = 1056.8 (891.9, 1215.7)
 AICc = 1057.4 (892.5, 1216.4)
 BIC = 1062 (897.1, 1220.9)
 LL = -525.4 (-604.9, -443)



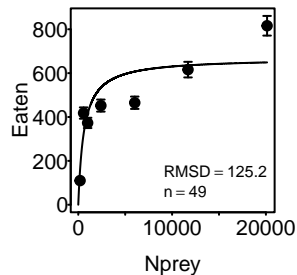
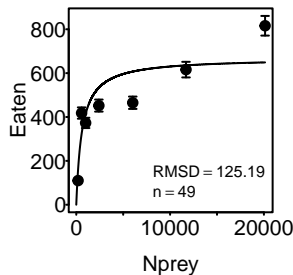
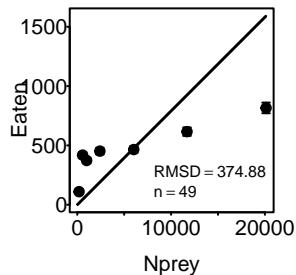
1447-Munk 1995 Holling.II



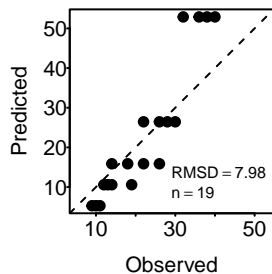
AIC = 20448.7 (19283.2, 21656.4)
AICc = 20448.8 (19283.3, 21656.5)
BIC = 20450.6 (19285.1, 21658.3)
LL = -10223.4 (-10827.2, -9640.6)

AIC = 1921.8 (1670.2, 2176.2)
AICc = 1922 (1670.5, 2176.5)
BIC = 1925.5 (1674, 2180)
LL = -958.9 (-1086.1, -833.1)

AIC = 1923.7 (1672.2, 2178.2)
AICc = 1924.2 (1672.7, 2178.8)
BIC = 1929.4 (1677.9, 2183.9)
LL = -958.9 (-1086.1, -833.1)

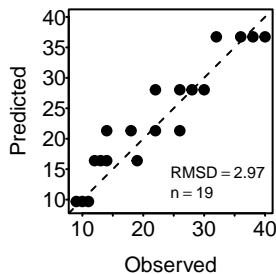


Holling.I



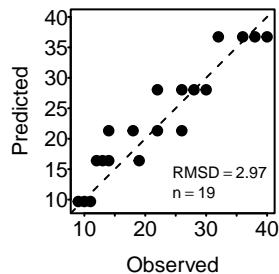
AIC = 143.3 (134.6, 152.4)
AICc = 143.5 (134.8, 152.6)
BIC = 144.2 (135.5, 153.3)
LL = -70.6 (-75.2, -66.3)

Holling.II

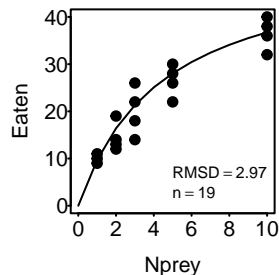
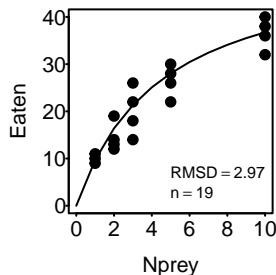
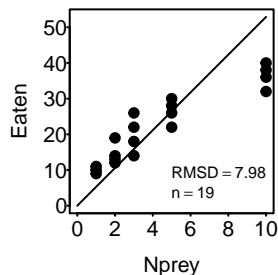


AIC = 104.3 (102.3, 106.3)
AICc = 105 (103.1, 107)
BIC = 106.2 (104.2, 108.2)
LL = -50.1 (-51.1, -49.2)

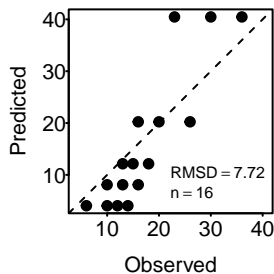
Holling.n



AIC = 106.3 (104.3, 108.3)
AICc = 107.9 (105.9, 109.9)
BIC = 109.1 (107.2, 111.1)
LL = -50.1 (-51.1, -49.2)



Holling.I



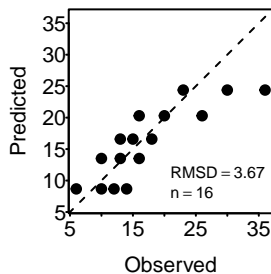
AIC = 132.2 (118.4, 144.5)

AICc = 132.5 (118.7, 144.8)

BIC = 132.9 (119.2, 145.3)

LL = -65.1 (-71.3, -58.2)

Holling.II



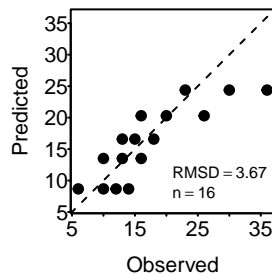
AIC = 90.5 (87.1, 93.9)

AICc = 91.4 (88, 94.8)

BIC = 92 (88.6, 95.4)

LL = -43.2 (-44.9, -41.5)

Holling.n

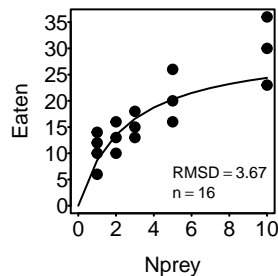
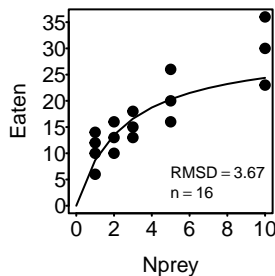
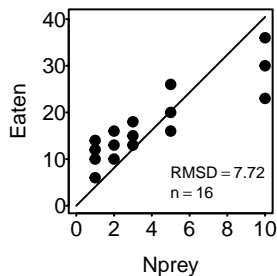


AIC = 92.5 (89.1, 95.9)

AICc = 94.5 (91.1, 97.9)

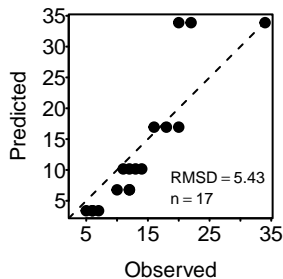
BIC = 94.8 (91.4, 98.2)

LL = -43.2 (-44.9, -41.5)



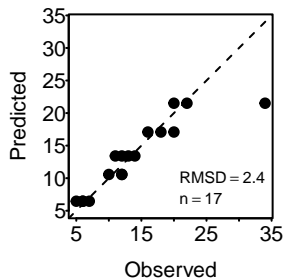
161-De Villemereuil and López-Sepulc

Holling.I



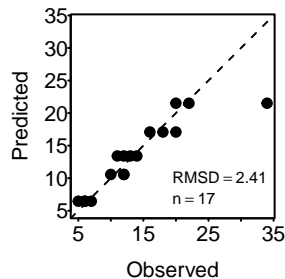
AIC = 104.4 (97.7, 110.7)
AICc = 104.6 (97.9, 111)
BIC = 105.2 (98.5, 111.6)
LL = -51.2 (-54.4, -47.8)

Holling.II

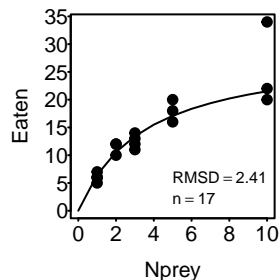
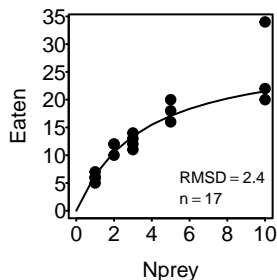
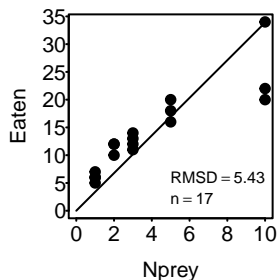


AIC = 83.5 (80, 85.7)
AICc = 84.4 (80.9, 86.5)
BIC = 85.2 (81.7, 87.3)
LL = -39.8 (-40.8, -38)

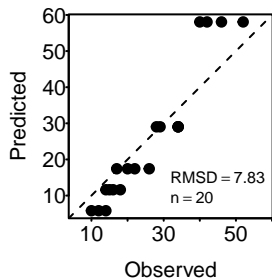
Holling.n



AIC = 85.6 (81.9, 87.8)
AICc = 87.4 (83.8, 89.6)
BIC = 88.1 (84.4, 90.3)
LL = -39.8 (-40.9, -38)



Holling.I



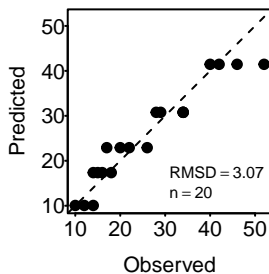
AIC = 145.4 (138.2, 152.6)

AICc = 145.6 (138.4, 152.8)

BIC = 146.4 (139.2, 153.6)

LL = -71.7 (-75.3, -68.1)

Holling.II



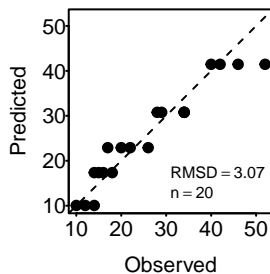
AIC = 112.1 (110.2, 114.1)

AICc = 112.8 (110.9, 114.8)

BIC = 114.1 (112.2, 116.1)

LL = -54.1 (-55.1, -53.1)

Holling.n

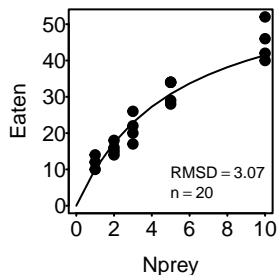
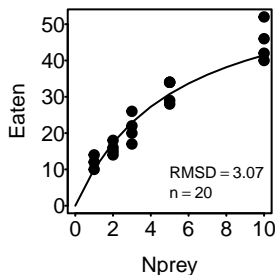
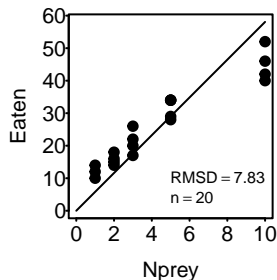


AIC = 114.1 (112.2, 116.1)

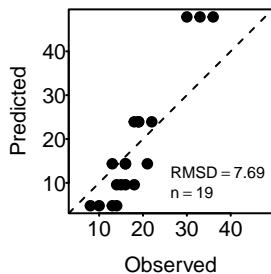
AICc = 115.6 (113.7, 117.6)

BIC = 117.1 (115.1, 119.1)

LL = -54.1 (-55.1, -53.1)

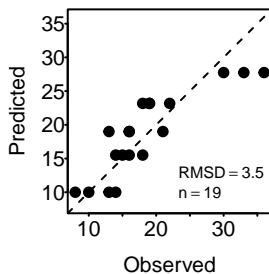


Holling.I



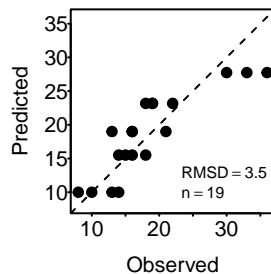
AIC = 155.3 (145.3, 165.9)
AICc = 155.5 (145.5, 166.2)
BIC = 156.2 (146.3, 166.9)
LL = -76.6 (-82, -71.7)

Holling.II

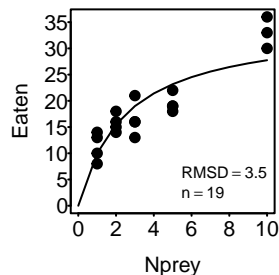
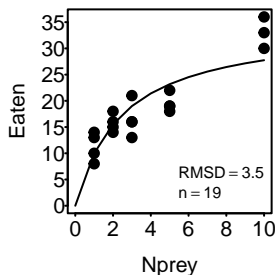
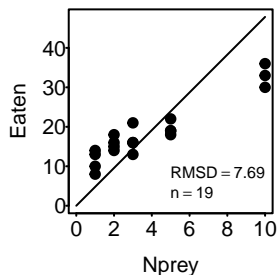


AIC = 105.2 (102.4, 108)
AICc = 106 (103.1, 108.7)
BIC = 107.1 (104.3, 109.8)
LL = -50.6 (-52, -49.2)

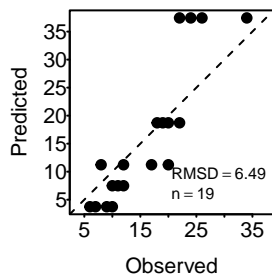
Holling.n



AIC = 107.2 (104.4, 110)
AICc = 108.8 (106, 111.6)
BIC = 110.1 (107.2, 112.8)
LL = -50.6 (-52, -49.2)

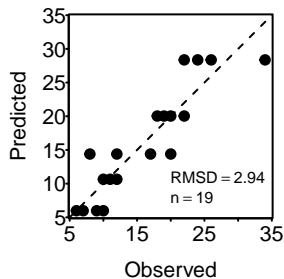


Holling.I



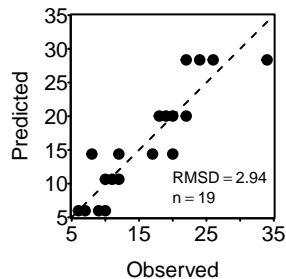
AIC = 135 (126.1, 143.9)
AICc = 135.3 (126.3, 144.1)
BIC = 136 (127, 144.8)
LL = -66.5 (-70.9, -62)

Holling.II

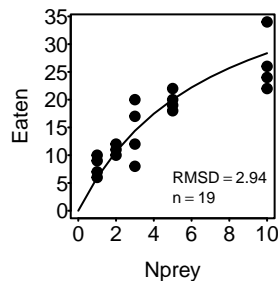
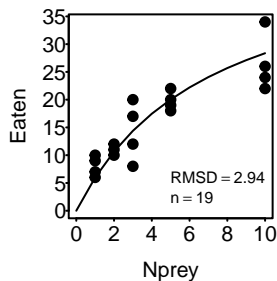
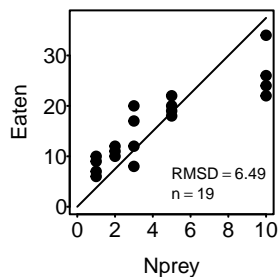


AIC = 100.7 (97.2, 104)
AICc = 101.4 (97.9, 104.7)
BIC = 102.5 (99.1, 105.9)
LL = -48.3 (-50, -46.6)

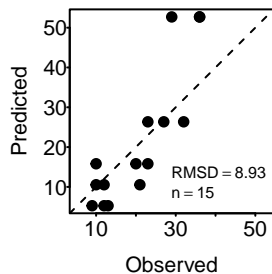
Holling.n



AIC = 102.6 (99.2, 106)
AICc = 104.2 (100.8, 107.6)
BIC = 105.5 (102, 108.8)
LL = -48.3 (-50, -46.6)

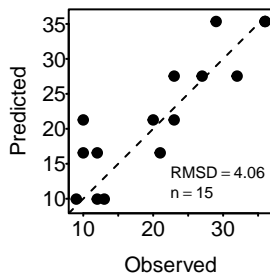


Holling.I



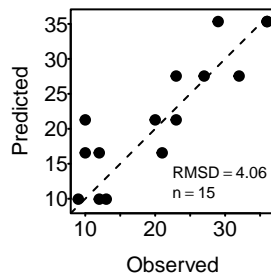
AIC = 128.7 (117.4, 139.2)
AICc = 129 (117.7, 139.5)
BIC = 129.4 (118.1, 139.9)
LL = -63.3 (-68.6, -57.7)

Holling.II

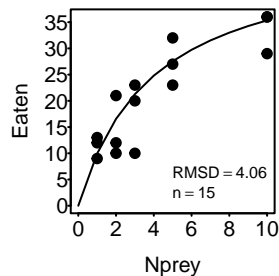
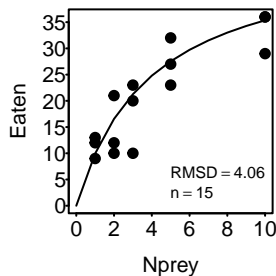
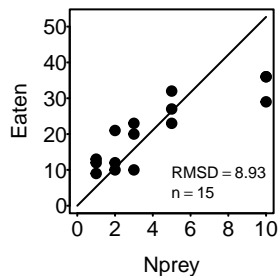


AIC = 90.5 (85.3, 95.7)
AICc = 91.5 (86.3, 96.7)
BIC = 92 (86.7, 97.1)
LL = -43.3 (-45.9, -40.6)

Holling.n

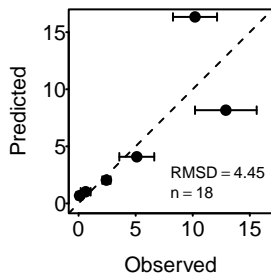


AIC = 92.5 (87.3, 97.7)
AICc = 94.7 (89.4, 99.9)
BIC = 94.7 (89.4, 99.8)
LL = -43.3 (-45.9, -40.6)



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Holling.I



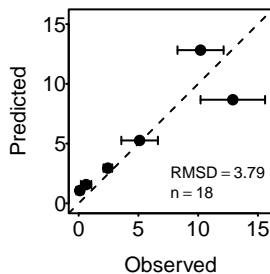
AIC = 97.1 (80.3, 112.8)

AICc = 97.3 (80.5, 113)

BIC = 98 (81.2, 113.7)

LL = -47.5 (-55.4, -39.1)

Holling.II



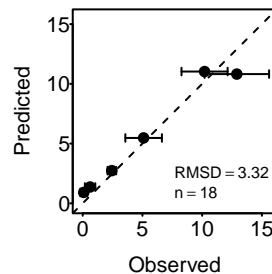
AIC = 92.5 (79, 105.1)

AICc = 93.3 (79.8, 105.9)

BIC = 94.3 (80.8, 106.9)

LL = -44.3 (-50.6, -37.5)

Holling.n

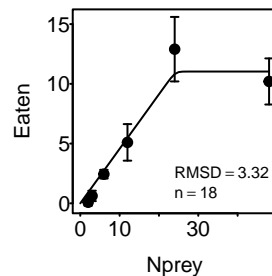
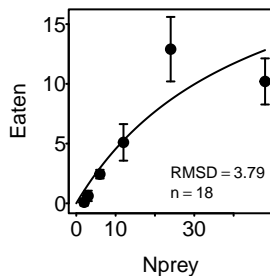
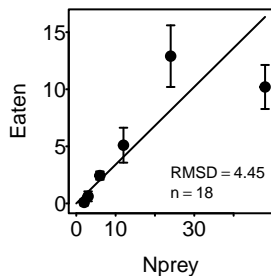


AIC = 88.8 (78.2, 98.9)

AICc = 90.5 (79.9, 100.6)

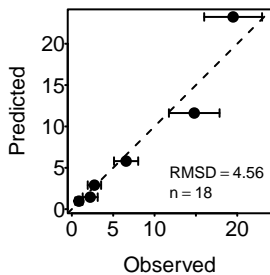
BIC = 91.5 (80.8, 101.6)

LL = -41.4 (-46.4, -36.1)



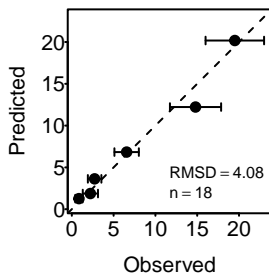
1561-Gulbrandsen 1991

Holling.I



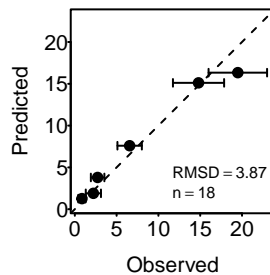
AIC = 101.4 (86.7, 116.5)
AICc = 101.6 (86.9, 116.8)
BIC = 102.3 (87.6, 117.4)
LL = -49.7 (-57.3, -42.3)

Holling.II

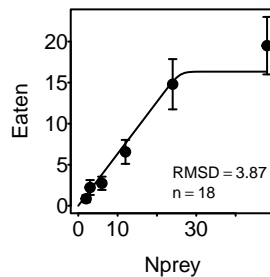
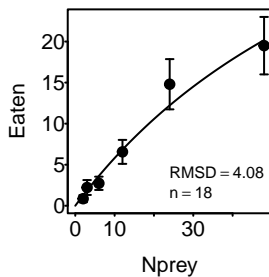
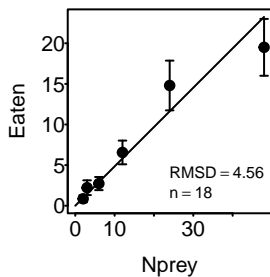


AIC = 98.5 (86.2, 110.8)
AICc = 99.3 (87, 111.6)
BIC = 100.3 (88, 112.6)
LL = -47.3 (-53.4, -41.1)

Holling.n

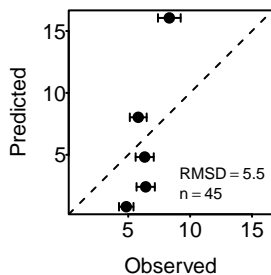


AIC = 98.8 (87.2, 110.3)
AICc = 100.5 (88.9, 112)
BIC = 101.5 (89.9, 113)
LL = -46.4 (-52.2, -40.6)



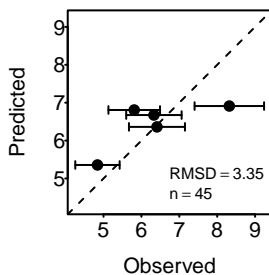
1580–Hardman and Turnbull 1974

Holling.I



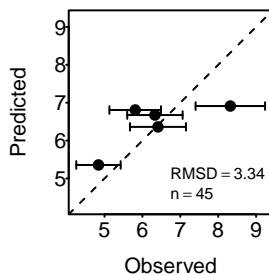
AIC = 418.8 (372.4, 464.9)
AICc = 418.9 (372.5, 465)
BIC = 420.6 (374.2, 466.7)
LL = -208.4 (-231.4, -185.2)

Holling.II

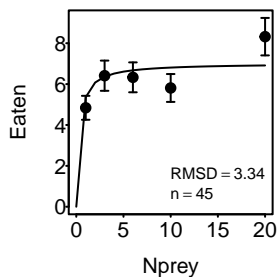
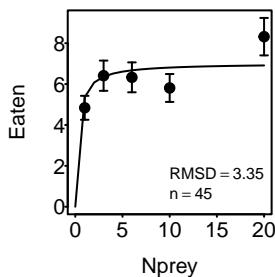
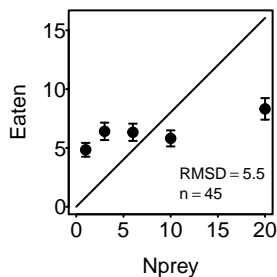


AIC = 246.2 (230.7, 262)
AICc = 246.5 (231, 262.3)
BIC = 249.8 (234.3, 265.6)
LL = -121.1 (-129, -113.4)

Holling.n

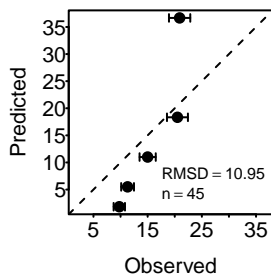


AIC = 248 (232.4, 263.3)
AICc = 248.5 (233, 263.8)
BIC = 253.4 (237.9, 268.7)
LL = -121 (-128.6, -113.2)



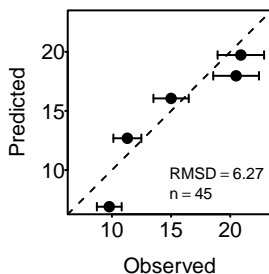
1581-Hardman and Turnbull 1974

Holling.I



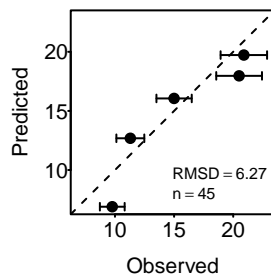
AIC = 584.3 (523.4, 645.9)
AICc = 584.4 (523.5, 646)
BIC = 586.1 (525.2, 647.7)
LL = -291.2 (-321.9, -260.7)

Holling.II

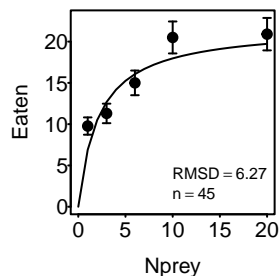
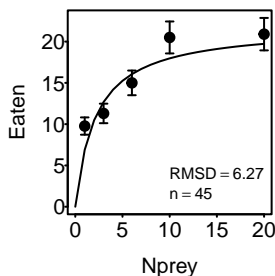
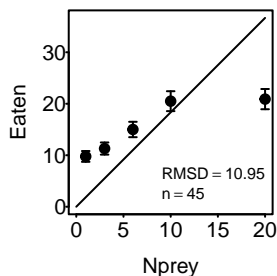


AIC = 321 (297.1, 345.1)
AICc = 321.3 (297.4, 345.4)
BIC = 324.7 (300.7, 348.7)
LL = -158.5 (-170.6, -146.5)

Holling.n

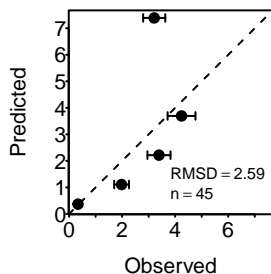


AIC = 323 (299.1, 347.1)
AICc = 323.6 (299.7, 347.7)
BIC = 328.5 (304.5, 352.5)
LL = -158.5 (-170.6, -146.5)



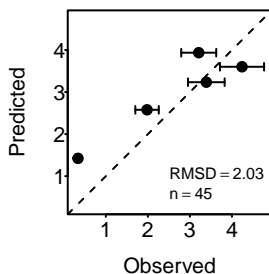
1582–Hardman and Turnbull 1974

Holling.I



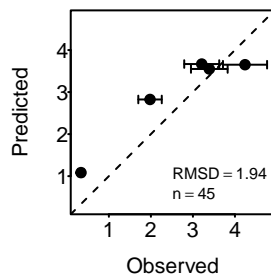
AIC = 203.6 (183.7, 224.2)
AICc = 203.7 (183.8, 224.3)
BIC = 205.4 (185.5, 226)
LL = -100.8 (-111.1, -90.9)

Holling.II

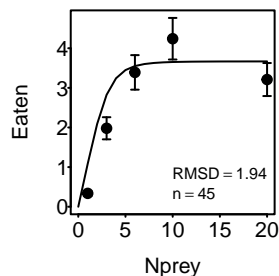
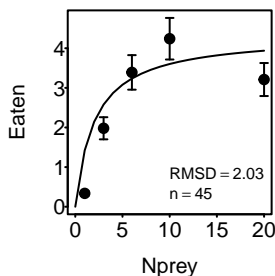
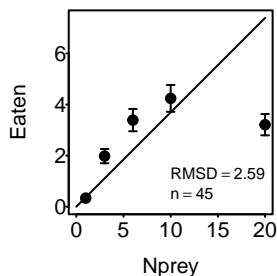


AIC = 177.7 (164.8, 190.7)
AICc = 178 (165.1, 191)
BIC = 181.4 (168.4, 194.3)
LL = -86.9 (-93.4, -80.4)

Holling.n

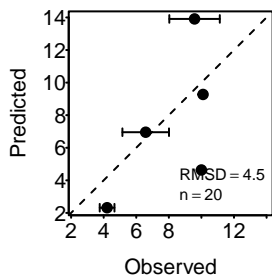


AIC = 174.7 (163, 186.5)
AICc = 175.3 (163.6, 187.1)
BIC = 180.1 (168.4, 191.9)
LL = -84.3 (-90.3, -78.5)



1583–Hardman and Turnbull 1974

Holling.I



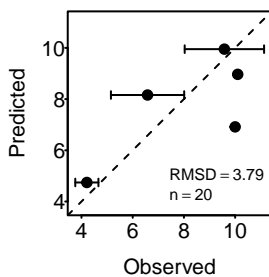
AIC = 136.1 (119.3, 153.1)

AICc = 136.4 (119.6, 153.3)

BIC = 137.1 (120.3, 154.1)

LL = -67.1 (-75.6, -58.7)

Holling.II



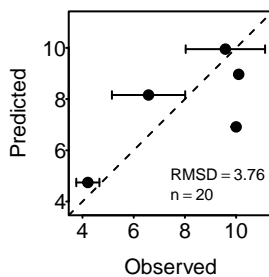
AIC = 118.5 (105.9, 132)

AICc = 119.2 (106.6, 132.7)

BIC = 120.5 (107.9, 134)

LL = -57.2 (-64, -50.9)

Holling.n

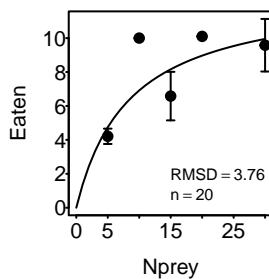
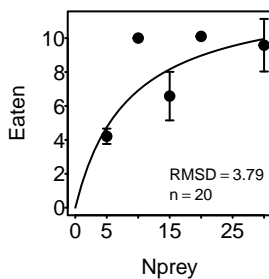
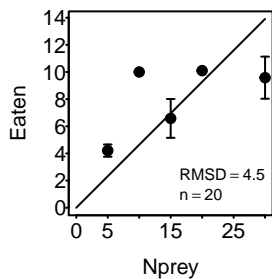


AIC = 120.1 (107.3, 133.4)

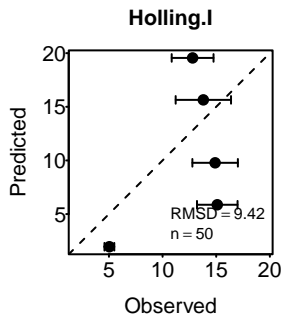
AICc = 121.6 (108.8, 134.9)

BIC = 123 (110.3, 136.4)

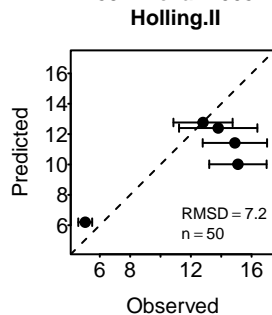
LL = -57 (-63.7, -50.7)



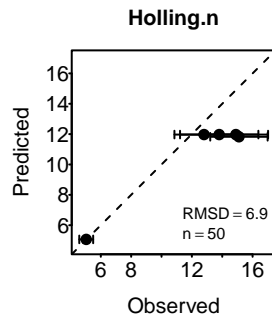
1597-Pekar 2005



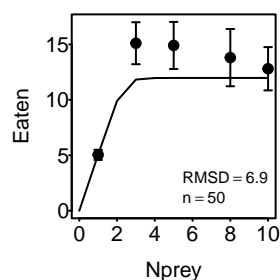
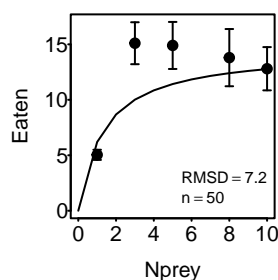
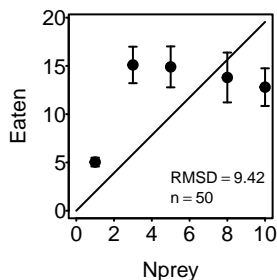
AIC = 572.8 (510.8, 637.4)
AICc = 572.9 (510.9, 637.5)
BIC = 574.7 (512.7, 639.3)
LL = -285.4 (-317.7, -254.4)



AIC = 422.7 (385.5, 460.4)
AICc = 422.9 (385.8, 460.7)
BIC = 426.5 (389.3, 464.3)
LL = -209.3 (-228.2, -190.8)

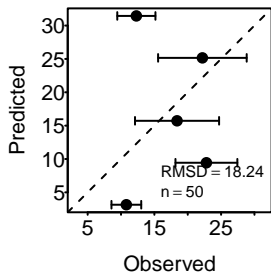


AIC = 407.1 (373.6, 442.1)
AICc = 407.6 (374.1, 442.7)
BIC = 412.8 (379.3, 447.9)
LL = -200.5 (-218.1, -183.8)



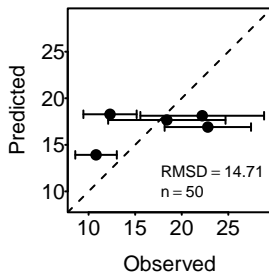
1598-Pekar 2005

Holling.I



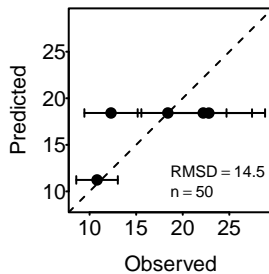
AIC = 1182.7 (1046.4, 1326.6)
 AICc = 1182.8 (1046.5, 1326.7)
 BIC = 1184.6 (1048.3, 1328.5)
 LL = -590.3 (-662.3, -522.2)

Holling.II

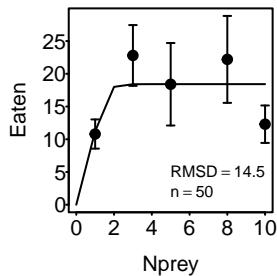
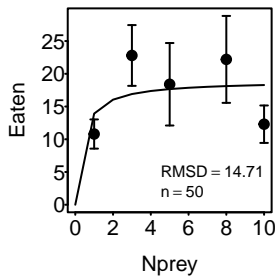
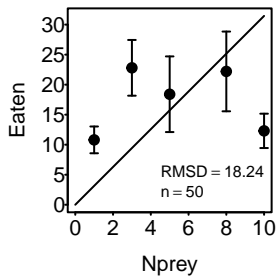


AIC = 832 (729.2, 937.2)
 AICc = 832.3 (729.5, 937.4)
 BIC = 835.8 (733, 941)
 LL = -414 (-466.6, -362.6)

Holling.n

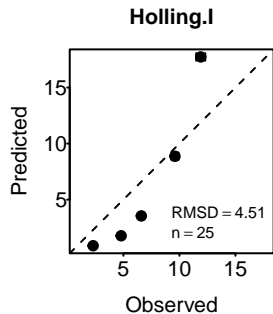


AIC = 816.7 (715.6, 922.9)
 AICc = 817.3 (716.1, 923.4)
 BIC = 822.5 (721.4, 928.6)
 LL = -405.4 (-458.4, -354.8)

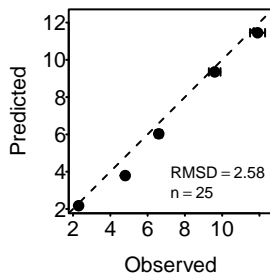


1611-Palanichamy 1983

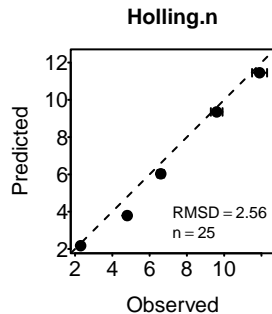
Holling.II



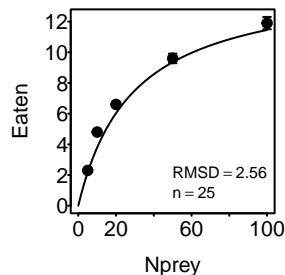
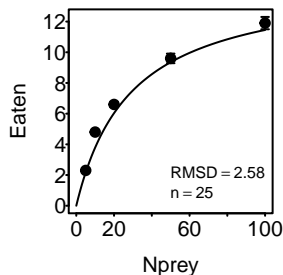
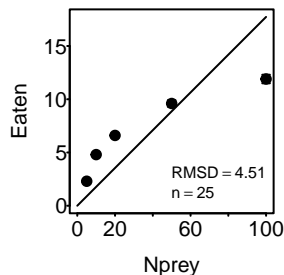
AIC = 163 (145.6, 181.4)
AICc = 163.1 (145.8, 181.6)
BIC = 164.2 (146.8, 182.6)
LL = -80.5 (-89.7, -71.8)



AIC = 118.6 (111.7, 125.4)
AICc = 119.1 (112.2, 125.9)
BIC = 121 (114.1, 127.8)
LL = -57.3 (-60.7, -53.8)

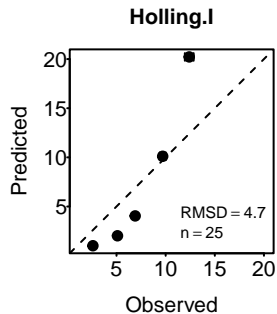


AIC = 120.2 (113.4, 127)
AICc = 121.4 (114.6, 128.1)
BIC = 123.9 (117.1, 130.6)
LL = -57.1 (-60.5, -53.7)

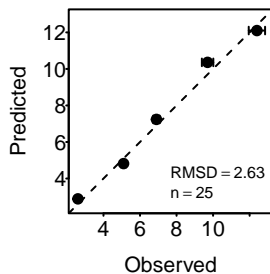


1612-Palanichamy 1983

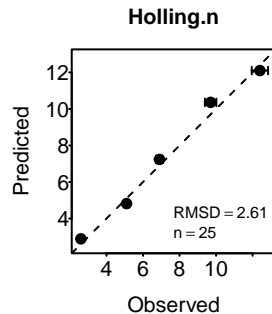
Holling.II



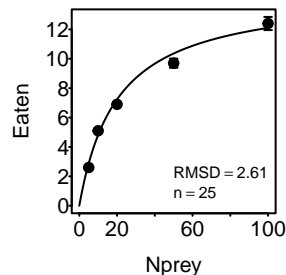
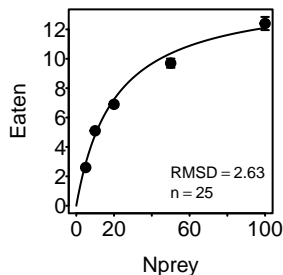
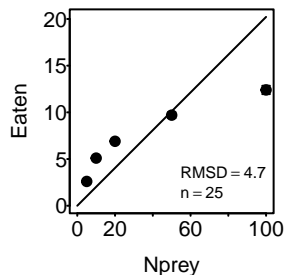
AIC = 169.4 (151.9, 187.3)
AICc = 169.6 (152.1, 187.5)
BIC = 170.6 (153.1, 188.6)
LL = -83.7 (-92.7, -74.9)



AIC = 119.9 (113, 126.7)
AICc = 120.4 (113.5, 127.2)
BIC = 122.3 (115.4, 129.1)
LL = -57.9 (-61.4, -54.5)

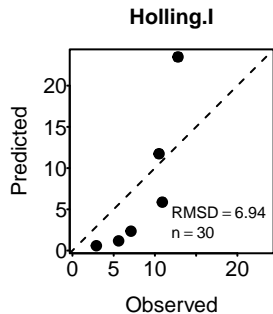


AIC = 121.6 (114.7, 128.4)
AICc = 122.8 (115.9, 129.5)
BIC = 125.3 (118.4, 132)
LL = -57.8 (-61.2, -54.4)



1613-Palanichamy 1983

Holling.II

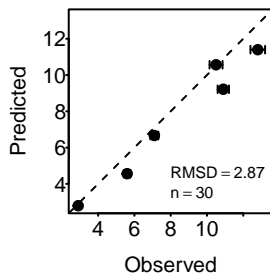


AIC = 288.7 (259.9, 317.1)

AICc = 288.8 (260.1, 317.3)

BIC = 290.1 (261.3, 318.5)

LL = -143.3 (-157.6, -129)

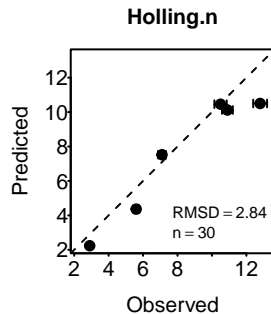


AIC = 148.5 (141, 156.1)

AICc = 149 (141.5, 156.6)

BIC = 151.3 (143.8, 158.9)

LL = -72.3 (-76.1, -68.5)

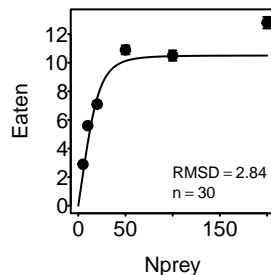
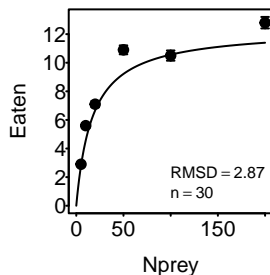
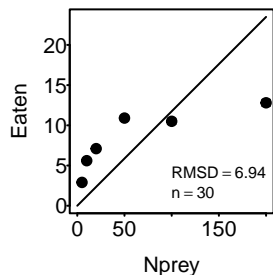


AIC = 149.9 (142.6, 157.4)

AICc = 150.8 (143.6, 158.3)

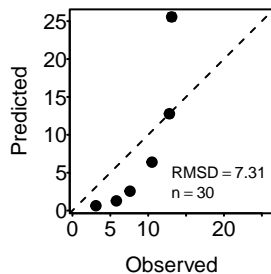
BIC = 154.1 (146.8, 161.6)

LL = -72 (-75.7, -68.3)



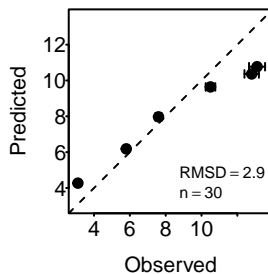
1614-Palanichamy 1983

Holling.I



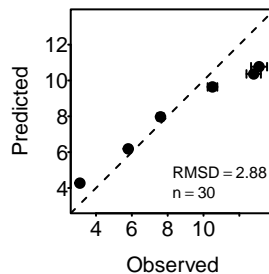
AIC = 293.9 (264, 323.3)
AICc = 294 (264.2, 323.4)
BIC = 295.3 (265.4, 324.7)
LL = -145.9 (-160.6, -131)

Holling.II

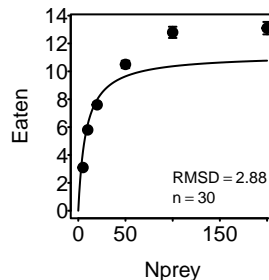
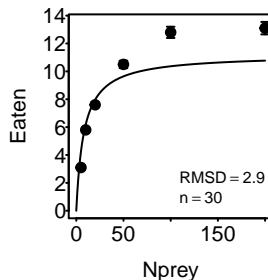
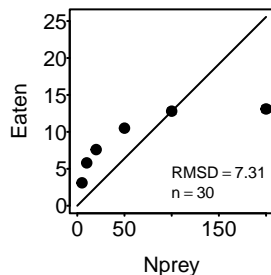


AIC = 149.4 (141.5, 156.9)
AICc = 149.8 (141.9, 157.3)
BIC = 152.2 (144.3, 159.7)
LL = -72.7 (-76.4, -68.7)

Holling.n

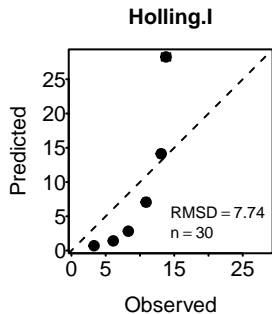


AIC = 151 (143.1, 158.4)
AICc = 151.9 (144, 159.3)
BIC = 155.2 (147.3, 162.6)
LL = -72.5 (-76.2, -68.5)



1615-Palanichamy 1983

Holling.II

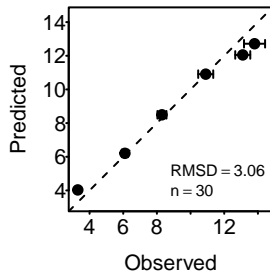


AIC = 309.4 (280.1, 338.3)

AICc = 309.6 (280.2, 338.5)

BIC = 310.8 (281.5, 339.7)

LL = -153.7 (-168.2, -139)

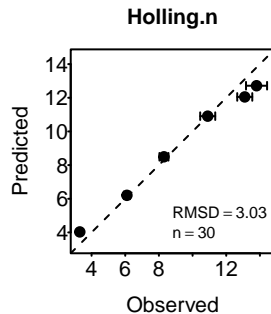


AIC = 152.4 (144.3, 160.3)

AICc = 152.9 (144.8, 160.8)

BIC = 155.2 (147.1, 163.1)

LL = -74.2 (-78.2, -70.2)

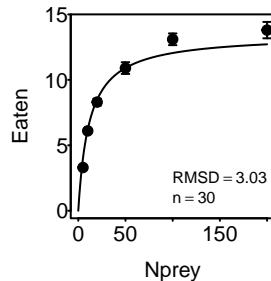
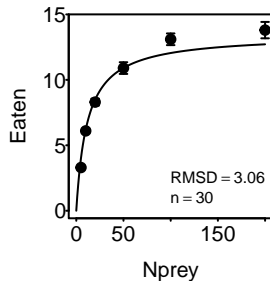
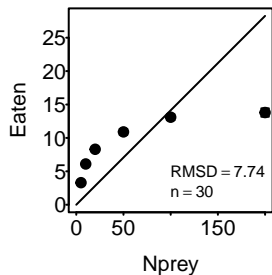


AIC = 153.9 (145.9, 161.6)

AICc = 154.8 (146.8, 162.5)

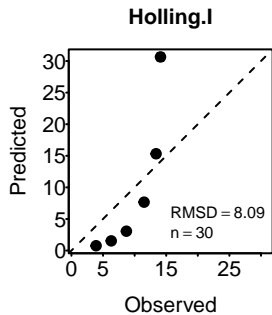
BIC = 158.1 (150.1, 165.8)

LL = -74 (-77.8, -69.9)

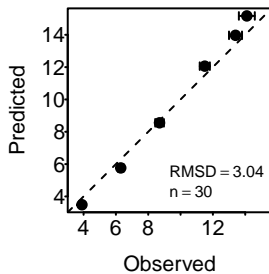


1616-Palanichamy 1983

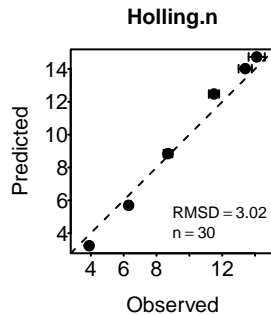
Holling.II



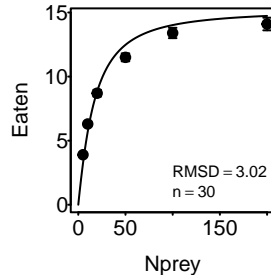
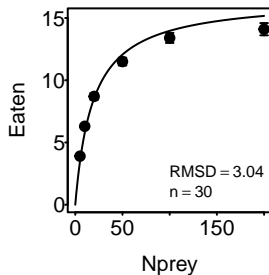
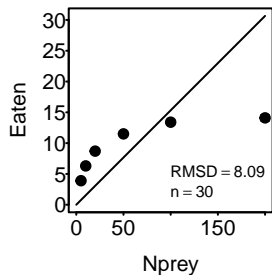
AIC = 324.6 (293.7, 356)
AICc = 324.8 (293.8, 356.1)
BIC = 326 (295.1, 357.4)
LL = -161.3 (-177, -145.8)



AIC = 152.7 (144.9, 160)
AICc = 153.1 (145.4, 160.5)
BIC = 155.5 (147.7, 162.8)
LL = -74.3 (-78, -70.5)

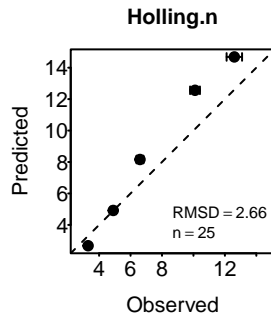
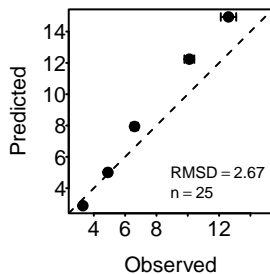
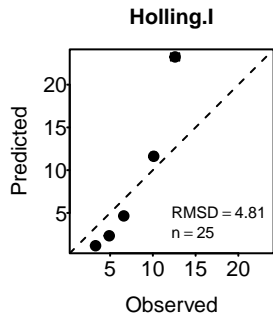


AIC = 154.4 (146.6, 161.7)
AICc = 155.3 (147.5, 162.6)
BIC = 158.6 (150.8, 165.9)
LL = -74.2 (-77.9, -70.3)



1617-Palanichamy 1983

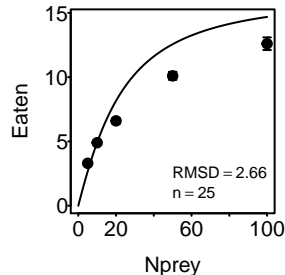
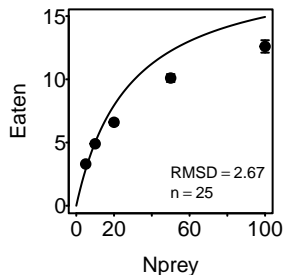
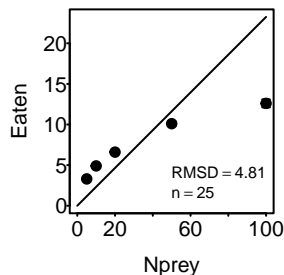
Holling.II



AIC = 173.6 (154.9, 191.9)
AICc = 173.8 (155.1, 192.1)
BIC = 174.8 (156.1, 193.1)
LL = -85.8 (-94.9, -76.5)

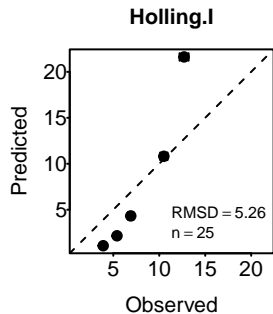
AIC = 121.2 (114.5, 128.2)
AICc = 121.7 (115, 128.7)
BIC = 123.6 (116.9, 130.6)
LL = -58.6 (-62.1, -55.2)

AIC = 123.1 (116.3, 130.2)
AICc = 124.2 (117.4, 131.3)
BIC = 126.7 (119.9, 133.8)
LL = -58.5 (-62.1, -55.1)



1618-Palanichamy 1983

Holling.II

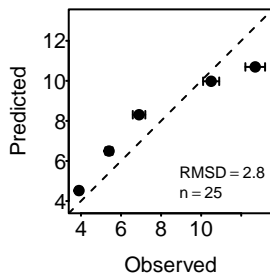


AIC = 189.5 (168.4, 211.6)

AICc = 189.6 (168.6, 211.8)

BIC = 190.7 (169.6, 212.8)

LL = -93.7 (-104.8, -83.2)

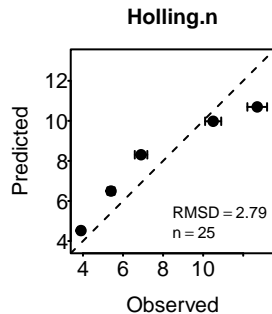


AIC = 123.9 (116.2, 131.4)

AICc = 124.5 (116.7, 131.9)

BIC = 126.3 (118.6, 133.8)

LL = -60 (-63.7, -56.1)

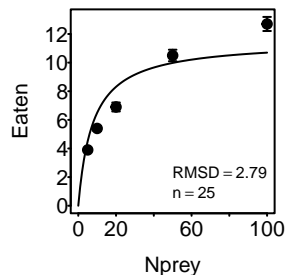
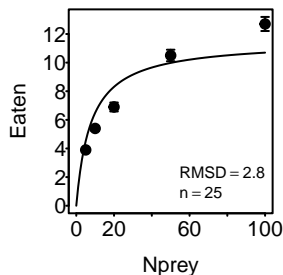
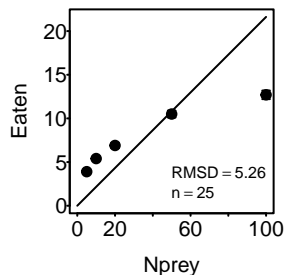


AIC = 125.9 (118.1, 133.1)

AICc = 127 (119.3, 134.3)

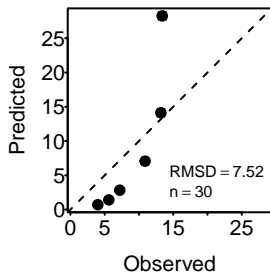
BIC = 129.5 (121.8, 136.8)

LL = -59.9 (-63.6, -56.1)



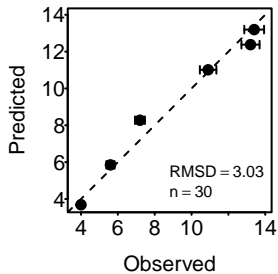
1619-Palanichamy 1983

Holling.I



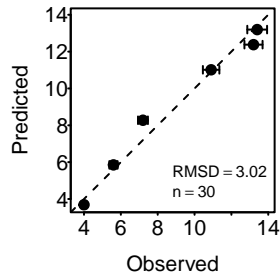
AIC = 304.1 (271.6, 337.4)
AICc = 304.3 (271.7, 337.5)
BIC = 305.5 (273, 338.8)
LL = -151.1 (-167.7, -134.8)

Holling.II

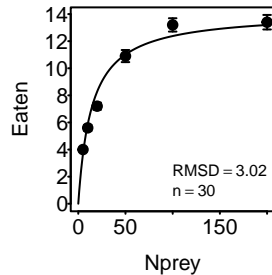
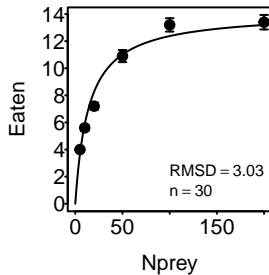
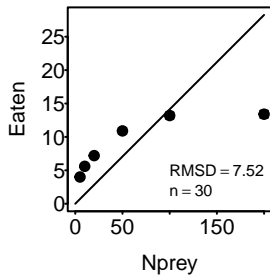


AIC = 152.6 (144.3, 160.9)
AICc = 153.1 (144.8, 161.3)
BIC = 155.4 (147.1, 163.7)
LL = -74.3 (-78.4, -70.2)

Holling.n

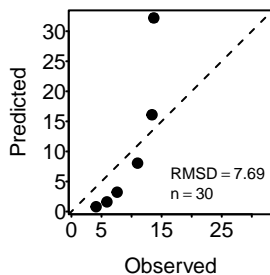


AIC = 154.5 (146.3, 162.8)
AICc = 155.4 (147.2, 163.7)
BIC = 158.7 (150.5, 167)
LL = -74.2 (-78.4, -70.1)



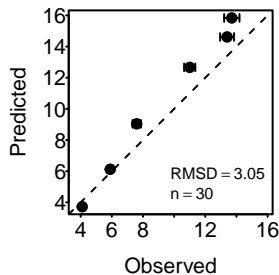
1620-Palanichamy 1983

Holling.I



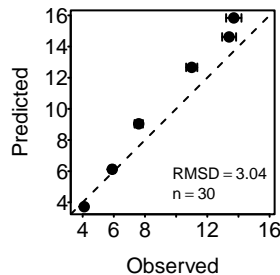
AIC = 311.6 (280.7, 344.1)
AICc = 311.7 (280.9, 344.2)
BIC = 313 (282.1, 345.5)
LL = -154.8 (-171, -139.4)

Holling.II

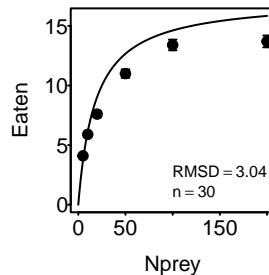
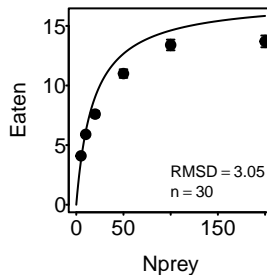
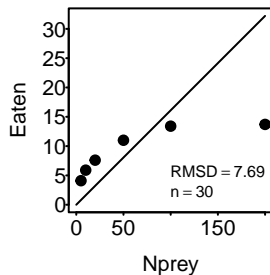


AIC = 152.9 (144.7, 161.1)
AICc = 153.4 (145.1, 161.6)
BIC = 155.8 (147.5, 163.9)
LL = -74.5 (-78.6, -70.3)

Holling.n

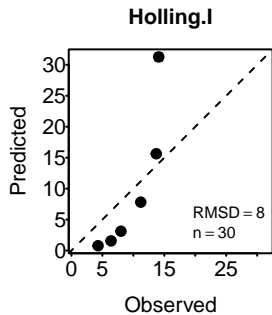


AIC = 154.8 (146.6, 163.1)
AICc = 155.8 (147.5, 164)
BIC = 159 (150.8, 167.3)
LL = -74.4 (-78.5, -70.3)

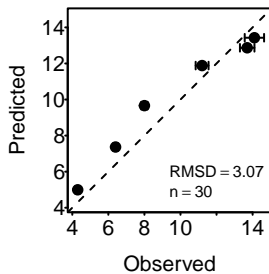


1621-Palanichamy 1983

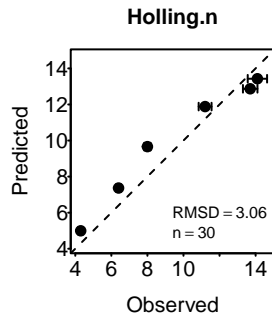
Holling.II



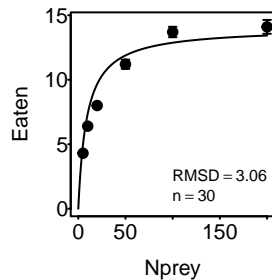
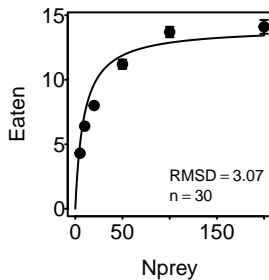
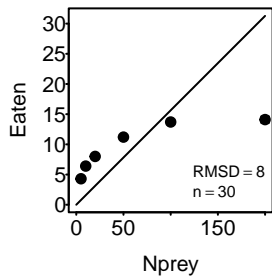
AIC = 323.4 (291.6, 356)
AICc = 323.6 (291.8, 356.2)
BIC = 324.8 (293, 357.4)
LL = -160.7 (-177, -144.8)



AIC = 153.4 (146, 160.7)
AICc = 153.8 (146.4, 161.1)
BIC = 156.2 (148.8, 163.5)
LL = -74.7 (-78.3, -71)

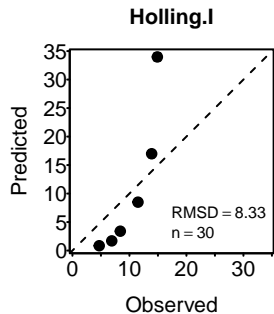


AIC = 155.3 (147.9, 162.6)
AICc = 156.2 (148.8, 163.5)
BIC = 159.5 (152.1, 166.8)
LL = -74.6 (-78.3, -70.9)

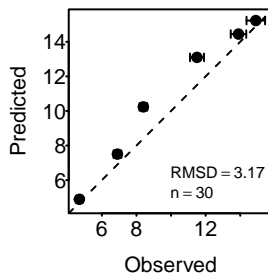


1622-Palanichamy 1983

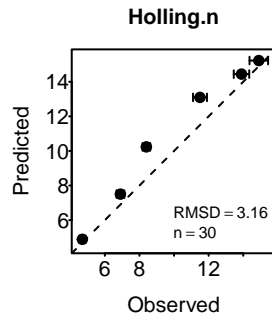
Holling.II



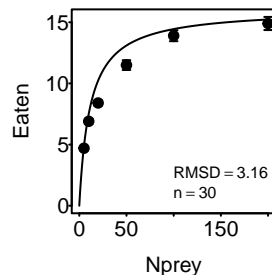
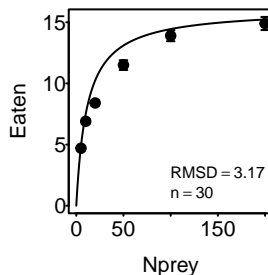
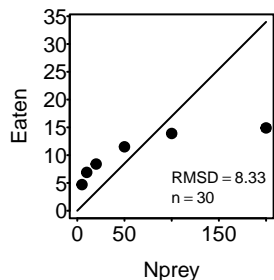
AIC = 340.5 (306.4, 373.8)
AICc = 340.6 (306.6, 374)
BIC = 341.9 (307.8, 375.2)
LL = -169.2 (-185.9, -152.2)



AIC = 155.7 (147.8, 163.7)
AICc = 156.1 (148.3, 164.2)
BIC = 158.5 (150.6, 166.5)
LL = -75.8 (-79.9, -71.9)

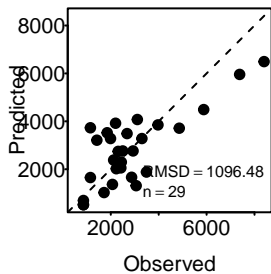


AIC = 157.6 (149.7, 165.6)
AICc = 158.5 (150.6, 166.5)
BIC = 161.8 (153.9, 169.8)
LL = -75.8 (-79.8, -71.9)



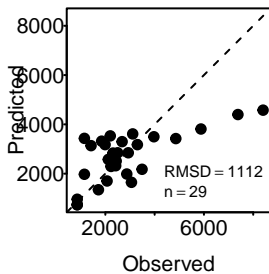
1641-Koski and Johnson 2002

Holling.I



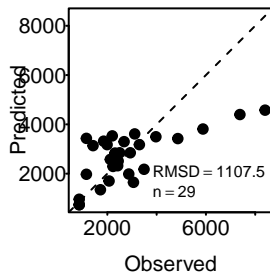
AIC = 12939.1 (9826.8, 15885.8)
 AICc = 12939.2 (9827, 15886)
 BIC = 12940.4 (9828.2, 15887.2)
 LL = -6468.5 (-7941.9, -4912.4)

Holling.II

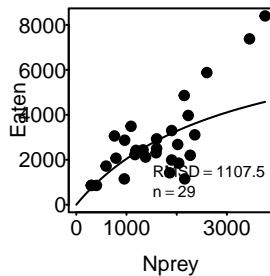
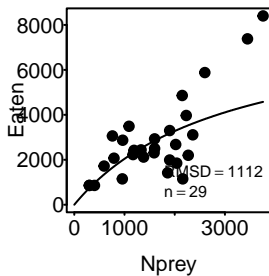
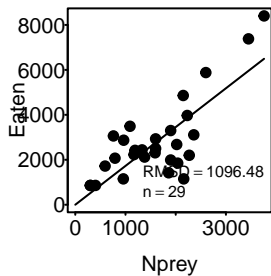


AIC = 12041.8 (9090.6, 14971.6)
 AICc = 12042.2 (9091, 14972)
 BIC = 12044.5 (9093.3, 14974.3)
 LL = -6018.9 (-7483.8, -4543.3)

Holling.n

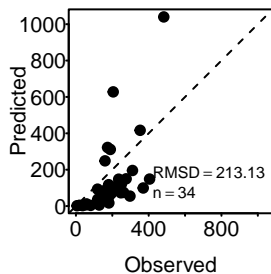


AIC = 12051.2 (9068.2, 15012.1)
 AICc = 12052.2 (9069.2, 15013.1)
 BIC = 12055.4 (9072.3, 15016.2)
 LL = -6022.6 (-7503.1, -4531.1)



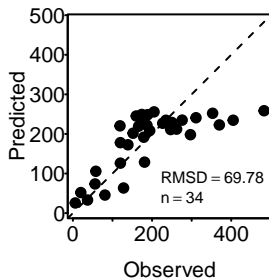
2034–Haskell et al 2017

Holling.I



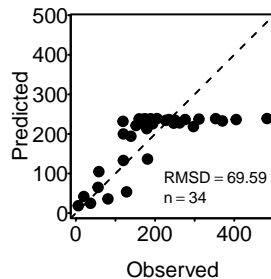
AIC = 5486.1 (4410.8, 6530.8)
 AICc = 5486.3 (4410.9, 6531)
 BIC = 5487.7 (4412.3, 6532.4)
 LL = -2742.1 (-3264.4, -2204.4)

Holling.II

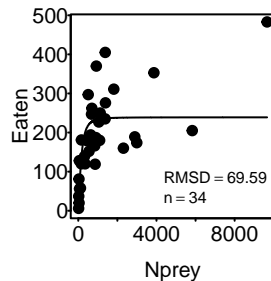
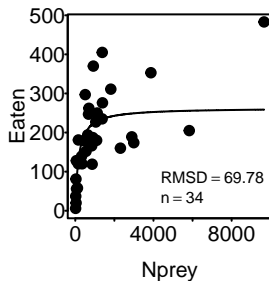
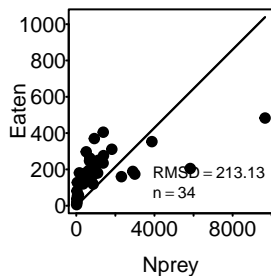


AIC = 1006.8 (845.5, 1160.7)
 AICc = 1007.2 (845.9, 1161.1)
 BIC = 1009.8 (848.6, 1163.8)
 LL = -501.4 (-578.4, -420.8)

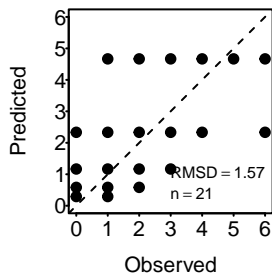
Holling.n



AIC = 1004.6 (844.7, 1162.3)
 AICc = 1005.4 (845.5, 1163.1)
 BIC = 1009.2 (849.3, 1166.9)
 LL = -499.3 (-578.2, -419.3)



Holling.I



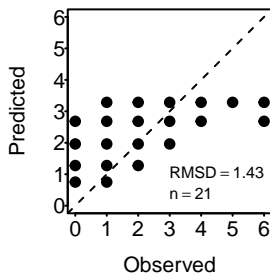
AIC = 75.6 (69.4, 81.9)

AICc = 75.9 (69.6, 82.1)

BIC = 76.7 (70.4, 82.9)

LL = -36.8 (-39.9, -33.7)

Holling.II



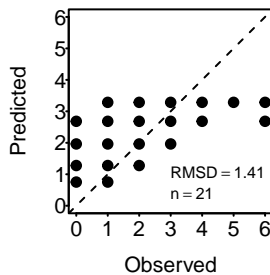
AIC = 73.7 (69.2, 78.2)

AICc = 74.3 (69.8, 78.8)

BIC = 75.8 (71.3, 80.3)

LL = -34.8 (-37.1, -32.6)

Holling.n



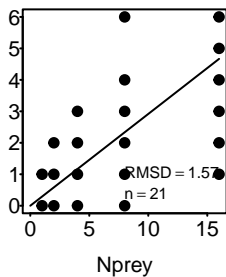
AIC = 75.5 (71.1, 79.9)

AICc = 76.9 (72.5, 81.3)

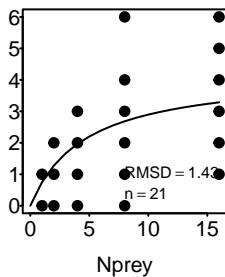
BIC = 78.6 (74.2, 83)

LL = -34.7 (-36.9, -32.5)

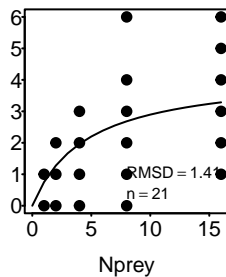
Eaten



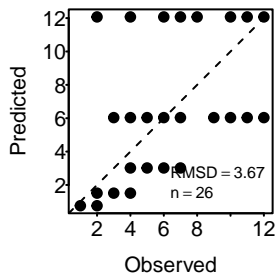
Eaten



Eaten

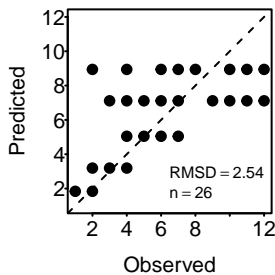


Holling.I



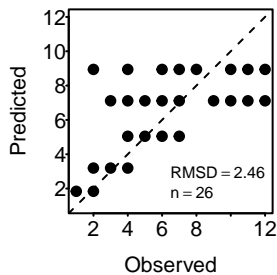
AIC = 148 (135.6, 160.3)
AICc = 148.2 (135.7, 160.4)
BIC = 149.3 (136.8, 161.5)
LL = -73 (-79.1, -66.8)

Holling.II

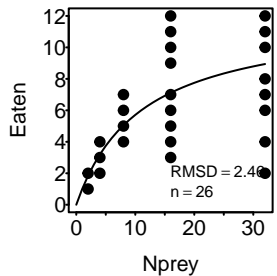
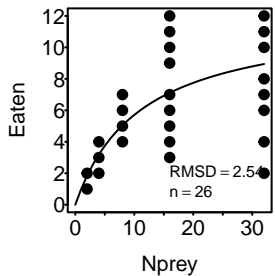
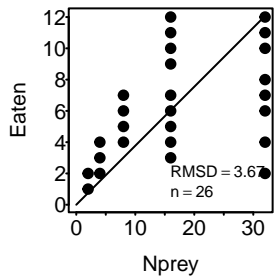


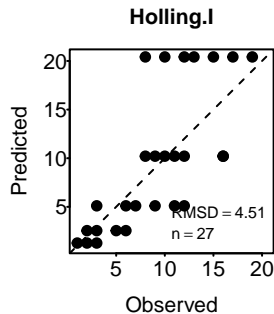
AIC = 121.7 (115.1, 128.1)
AICc = 122.2 (115.7, 128.6)
BIC = 124.2 (117.6, 130.6)
LL = -58.9 (-62.1, -55.6)

Holling.n

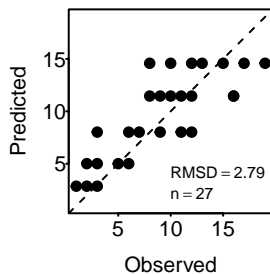


AIC = 122.3 (116.5, 127.8)
AICc = 123.4 (117.6, 128.9)
BIC = 126.1 (120.3, 131.6)
LL = -58.1 (-60.9, -55.3)

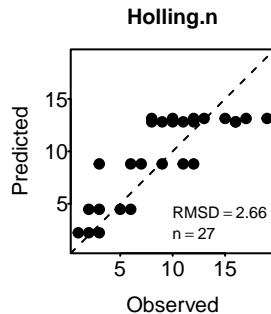




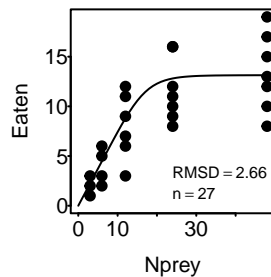
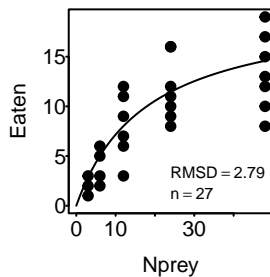
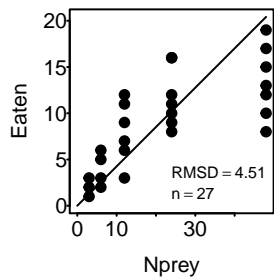
AIC = 160.7 (148.5, 172.4)
AICc = 160.9 (148.7, 172.6)
BIC = 162 (149.8, 173.7)
LL = -79.4 (-85.2, -73.3)



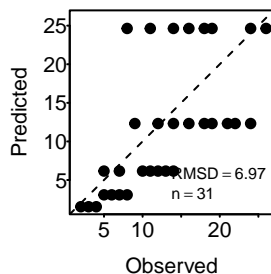
AIC = 131.4 (126.5, 136.3)
AICc = 131.9 (127, 136.8)
BIC = 134 (129.1, 138.9)
LL = -63.7 (-66.1, -61.2)



AIC = 131.7 (127.3, 136.1)
AICc = 132.7 (128.3, 137.2)
BIC = 135.6 (131.2, 140)
LL = -62.8 (-65.1, -60.6)

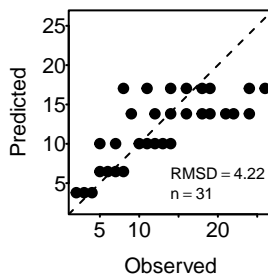


Holling.I



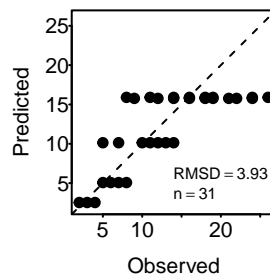
AIC = 233.4 (215.6, 251.6)
AICc = 233.6 (215.7, 251.8)
BIC = 234.9 (217, 253.1)
LL = -115.7 (-124.8, -106.8)

Holling.II

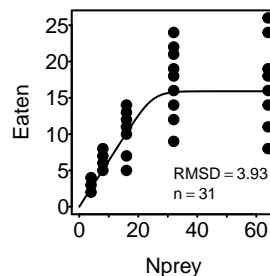
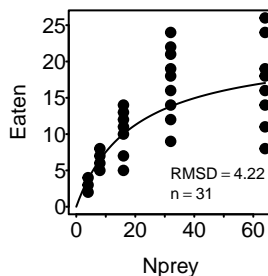
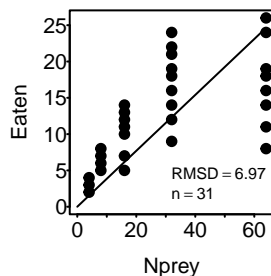


AIC = 174.2 (165.9, 182.1)
AICc = 174.6 (166.3, 182.5)
BIC = 177.1 (168.8, 184.9)
LL = -85.1 (-89, -81)

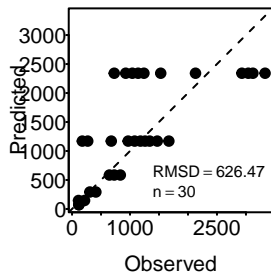
Holling.n



AIC = 172.1 (164.9, 179.3)
AICc = 173 (165.8, 180.1)
BIC = 176.4 (169.2, 183.6)
LL = -83 (-86.6, -79.4)

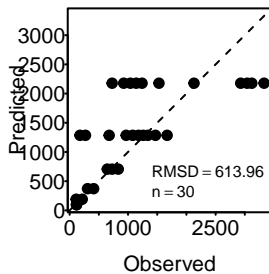


Holling.I



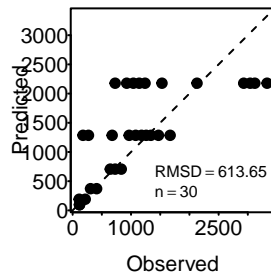
AIC = 8420.8 (6990.4, 9855.6)
 AICc = 8421 (6990.6, 9855.8)
 BIC = 8422.2 (6991.8, 9857)
 LL = -4209.4 (-4926.8, -3494.2)

Holling.II

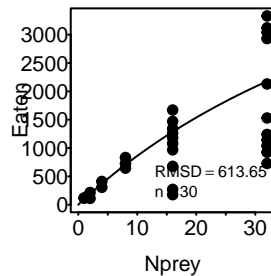
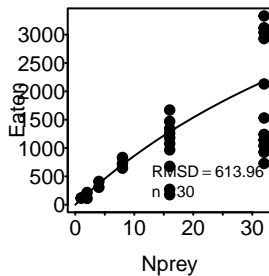
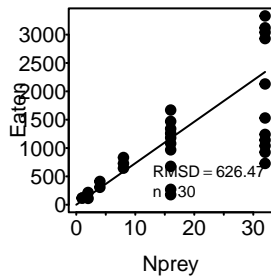


AIC = 7905.6 (6282.6, 9503)
 AICc = 7906.1 (6283, 9503.5)
 BIC = 7908.4 (6285.4, 9505.8)
 LL = -3950.8 (-4749.5, -3139.3)

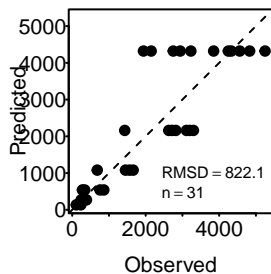
Holling.n



AIC = 7900.4 (6260.1, 9505)
 AICc = 7901.4 (6261, 9506)
 BIC = 7904.6 (6264.3, 9509.2)
 LL = -3947.2 (-4749.5, -3127.1)



Holling.I



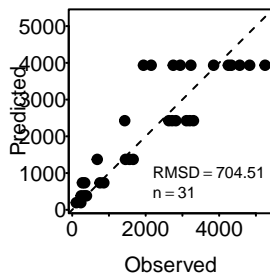
AIC = 8070.5 (6327.9, 9767.5)

AICc = 8070.6 (6328.1, 9767.6)

BIC = 8071.9 (6329.4, 9768.9)

LL = -4034.2 (-4882.7, -3163)

Holling.II



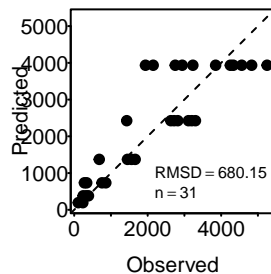
AIC = 6151.4 (4990.1, 7338.3)

AICc = 6151.8 (4990.6, 7338.7)

BIC = 6154.3 (4993, 7341.2)

LL = -3073.7 (-3667.1, -2493.1)

Holling.n

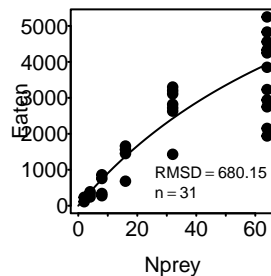
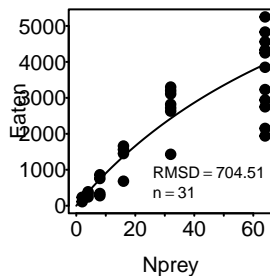
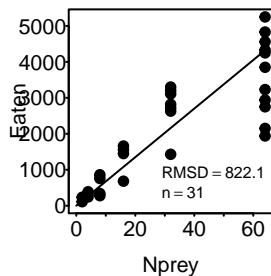


AIC = 5670.4 (4515.2, 6832.8)

AICc = 5671.3 (4516.1, 6833.7)

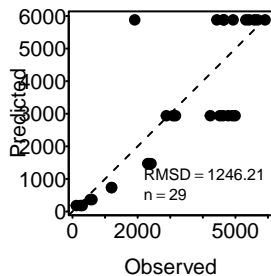
BIC = 5674.7 (4519.5, 6837.1)

LL = -2832.2 (-3413.4, -2254.6)



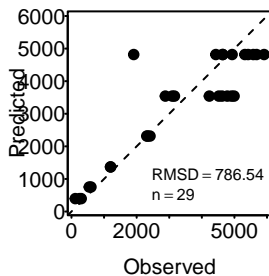
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Holling.I



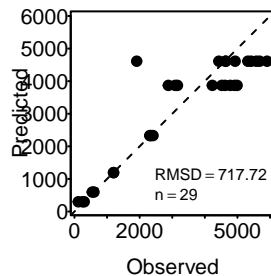
AIC = 12148.2 (8373.5, 15888.2)
 AICc = 12148.3 (8373.6, 15888.3)
 BIC = 12149.6 (8374.9, 15889.6)
 LL = -6073.1 (-7943.1, -4185.8)

Holling.II

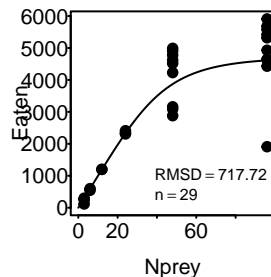
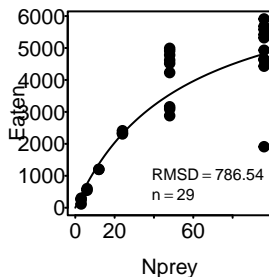
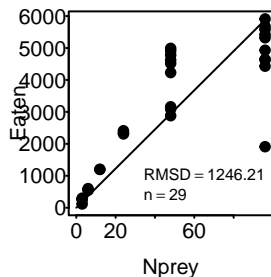


AIC = 5494.4 (2869.9, 8110.2)
 AICc = 5494.9 (2870.4, 8110.7)
 BIC = 5497.2 (2872.7, 8112.9)
 LL = -2745.2 (-4053.1, -1433)

Holling.n

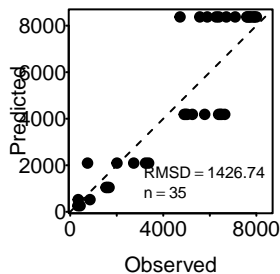


AIC = 4445.9 (2224.1, 6649.6)
 AICc = 4446.9 (2225.1, 6650.6)
 BIC = 4450 (2228.2, 6653.7)
 LL = -2220 (-3321.8, -1109.1)



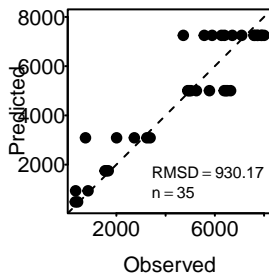
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Holling.I



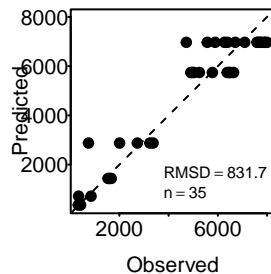
AIC = 14997.8 (12599.7, 17465.2)
 AICc = 14997.9 (12599.8, 17465.3)
 BIC = 14999.3 (12601.2, 17466.8)
 LL = -7497.9 (-8731.6, -6298.8)

Holling.II

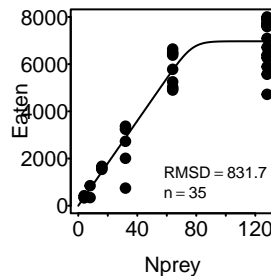
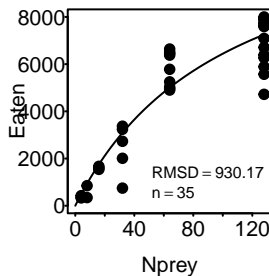
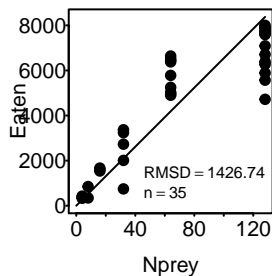


AIC = 7673.7 (5179.7, 10273.8)
 AICc = 7674.1 (5180.1, 10274.1)
 BIC = 7676.8 (5182.8, 10276.9)
 LL = -3834.9 (-5134.9, -2587.9)

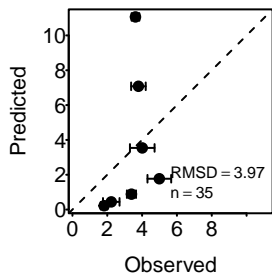
Holling.n



AIC = 6367.1 (3871.7, 8796.7)
 AICc = 6367.9 (3872.4, 8797.4)
 BIC = 6371.8 (3876.3, 8801.3)
 LL = -3180.6 (-4395.3, -1932.8)

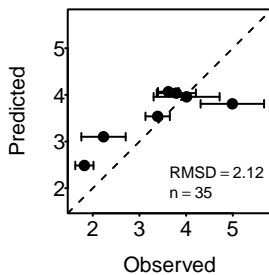


Holling.I



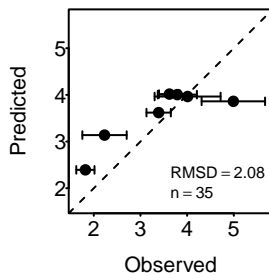
AIC = 270.7 (238.5, 302.9)
AICc = 270.8 (238.6, 303.1)
BIC = 272.3 (240, 304.5)
LL = -134.3 (-150.5, -118.2)

Holling.II

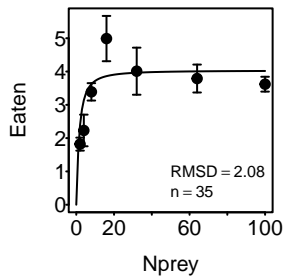
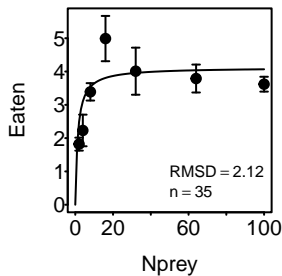
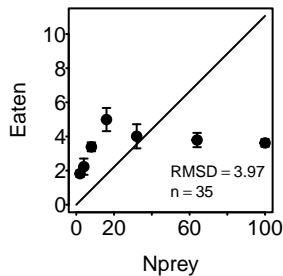


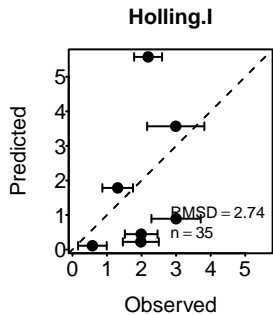
AIC = 151.1 (141.2, 160.9)
AICc = 151.5 (141.5, 161.2)
BIC = 154.2 (144.3, 164)
LL = -73.6 (-78.4, -68.6)

Holling.n

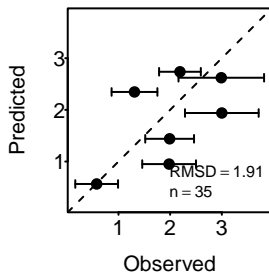


AIC = 151.9 (141.9, 161.5)
AICc = 152.6 (142.7, 162.3)
BIC = 156.5 (146.6, 166.2)
LL = -72.9 (-77.8, -68)

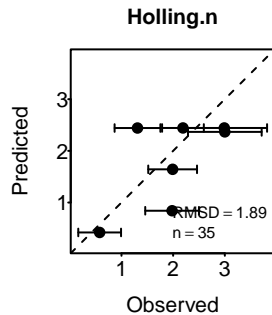




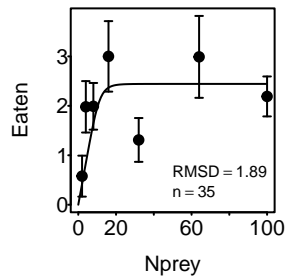
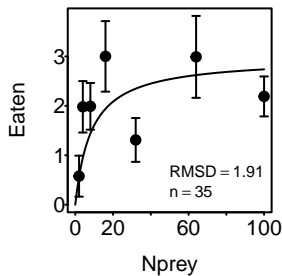
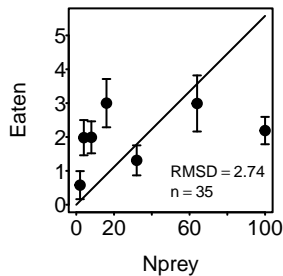
AIC = 211.5 (178.9, 244.2)
AICc = 211.6 (179, 244.3)
BIC = 213 (180.4, 245.8)
LL = -104.7 (-121.1, -88.4)



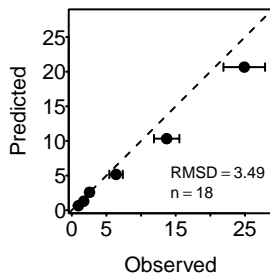
AIC = 140.7 (127.8, 154.1)
AICc = 141 (128.2, 154.5)
BIC = 143.8 (130.9, 157.2)
LL = -68.3 (-75.1, -61.9)



AIC = 141.3 (128.5, 154.3)
AICc = 142.1 (129.3, 155.1)
BIC = 146 (133.2, 159)
LL = -67.6 (-74.2, -61.2)

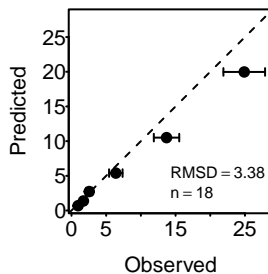


Holling.I



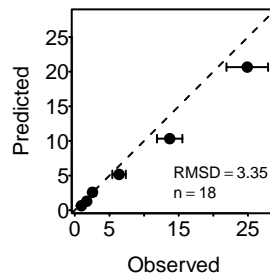
AIC = 85.1 (76.9, 93.4)
AICc = 85.3 (77.1, 93.6)
BIC = 86 (77.8, 94.3)
LL = -41.5 (-45.7, -37.4)

Holling.II

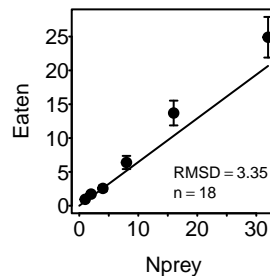
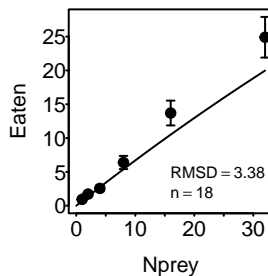
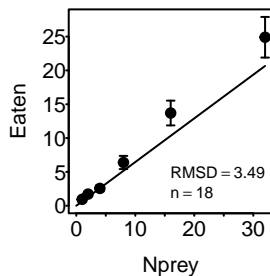


AIC = 86.3 (78.5, 94)
AICc = 87.1 (79.3, 94.8)
BIC = 88.1 (80.3, 95.7)
LL = -41.1 (-45, -37.2)

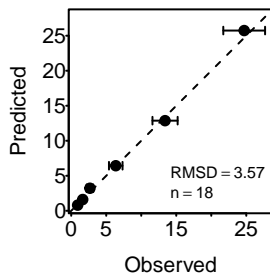
Holling.n



AIC = 88.1 (80.4, 95.7)
AICc = 89.8 (82.1, 97.5)
BIC = 90.8 (83, 98.4)
LL = -41 (-44.9, -37.2)

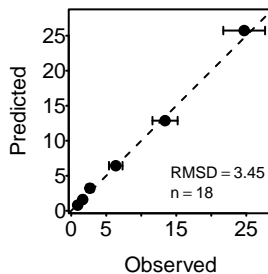


Holling.I



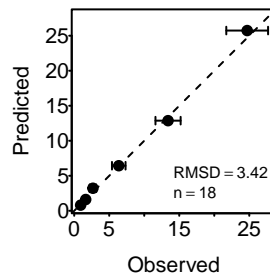
AIC = 85.7 (77.4, 94.2)
AICc = 86 (77.6, 94.4)
BIC = 86.6 (78.3, 95.1)
LL = -41.9 (-46.1, -37.7)

Holling.II

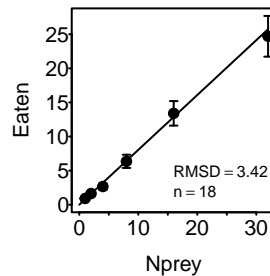
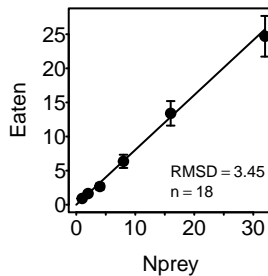
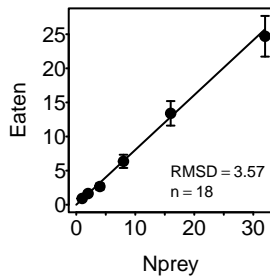


AIC = 86.8 (78.8, 94.8)
AICc = 87.6 (79.6, 95.6)
BIC = 88.6 (80.6, 96.6)
LL = -41.4 (-45.4, -37.4)

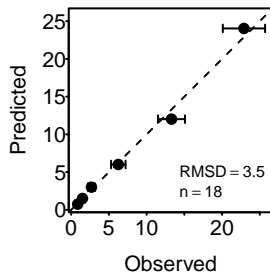
Holling.n



AIC = 88.6 (80.7, 96.4)
AICc = 90.3 (82.4, 98.1)
BIC = 91.3 (83.4, 99.1)
LL = -41.3 (-45.2, -37.4)

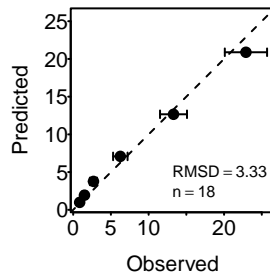


Holling.I



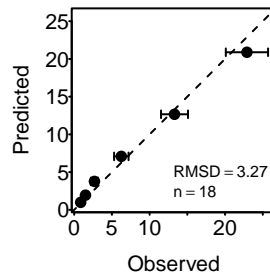
AIC = 84.8 (76.4, 93.6)
AICc = 85.1 (76.6, 93.8)
BIC = 85.7 (77.3, 94.5)
LL = -41.4 (-45.8, -37.2)

Holling.II

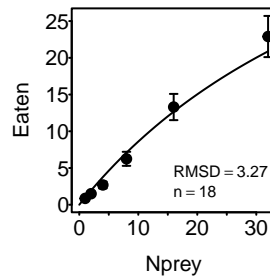
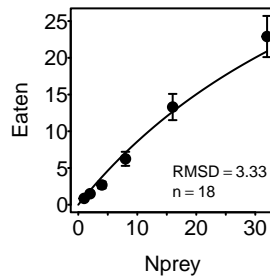
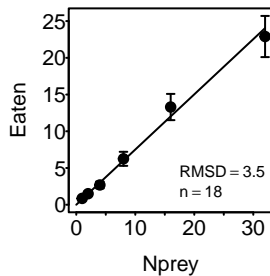


AIC = 85.5 (77.9, 93.5)
AICc = 86.3 (78.7, 94.3)
BIC = 87.3 (79.6, 95.3)
LL = -40.8 (-44.8, -36.9)

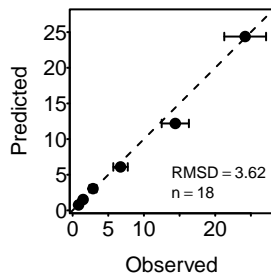
Holling.n



AIC = 87.2 (79.7, 95.2)
AICc = 88.9 (81.4, 96.9)
BIC = 89.9 (82.3, 97.9)
LL = -40.6 (-44.6, -36.8)

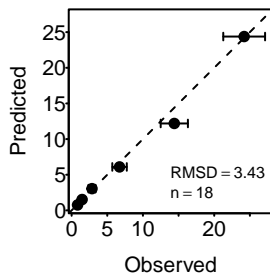


Holling.I



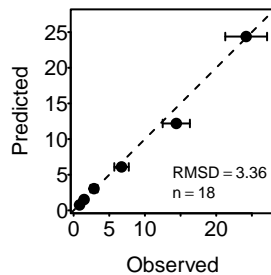
AIC = 85.3 (77.4, 93.1)
AICc = 85.6 (77.7, 93.3)
BIC = 86.2 (78.3, 94)
LL = -41.7 (-45.5, -37.7)

Holling.II

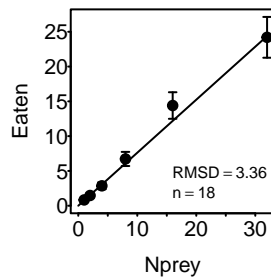
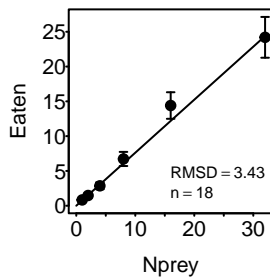
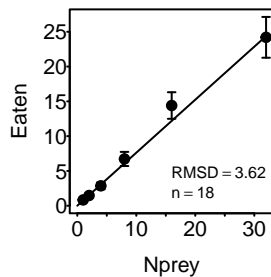


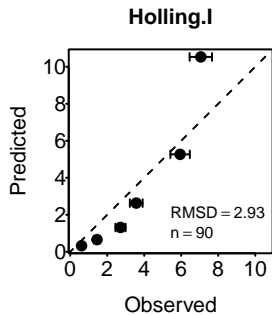
AIC = 86.1 (78.7, 93.4)
AICc = 86.9 (79.5, 94.2)
BIC = 87.9 (80.5, 95.2)
LL = -41.1 (-44.7, -37.4)

Holling.n

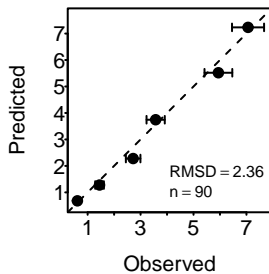


AIC = 87.8 (80.5, 95.2)
AICc = 89.5 (82.3, 96.9)
BIC = 90.4 (83.2, 97.8)
LL = -40.9 (-44.6, -37.3)

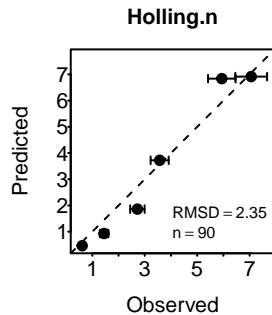




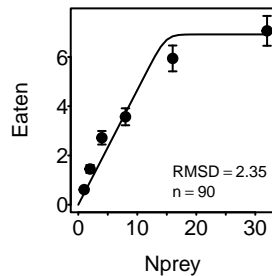
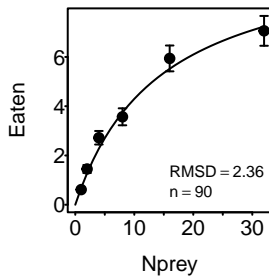
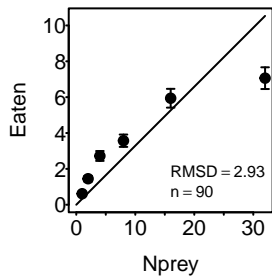
AIC = 426.3 (396.4, 456.2)
AICc = 426.4 (396.5, 456.3)
BIC = 428.8 (398.9, 458.7)
LL = -212.2 (-227.1, -197.2)



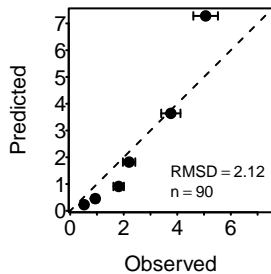
AIC = 372.6 (354.4, 391.4)
AICc = 372.7 (354.5, 391.5)
BIC = 377.6 (359.4, 396.4)
LL = -184.3 (-193.7, -175.2)



AIC = 373.7 (355.6, 392.8)
AICc = 374 (355.9, 393.1)
BIC = 381.2 (363.1, 400.3)
LL = -183.9 (-193.4, -174.8)

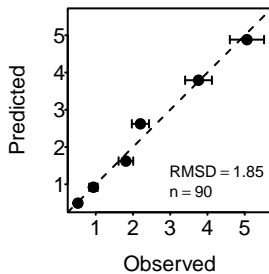


Holling.I



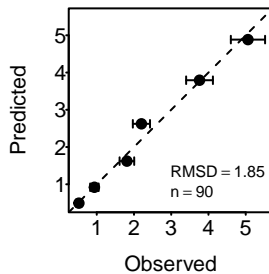
AIC = 356.5 (330.7, 382)
 AICc = 356.6 (330.8, 382.1)
 BIC = 359 (333.2, 384.5)
 LL = -177.3 (-190, -164.4)

Holling.II

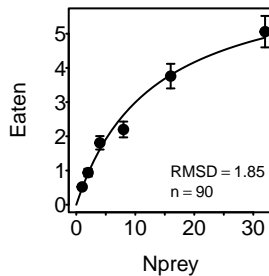
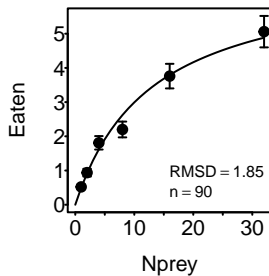
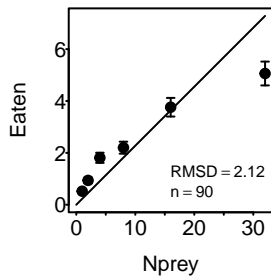


AIC = 324.9 (308.1, 341.1)
 AICc = 325.1 (308.2, 341.2)
 BIC = 329.9 (313.1, 346.1)
 LL = -160.5 (-168.5, -152)

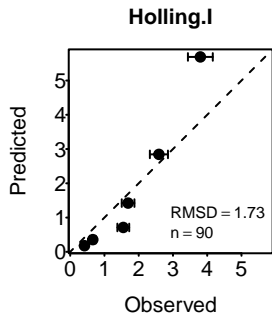
Holling.n



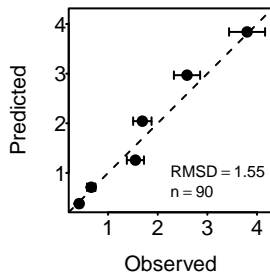
AIC = 326.7 (309.9, 343.1)
 AICc = 327 (310.2, 343.4)
 BIC = 334.2 (317.4, 350.6)
 LL = -160.4 (-168.5, -152)



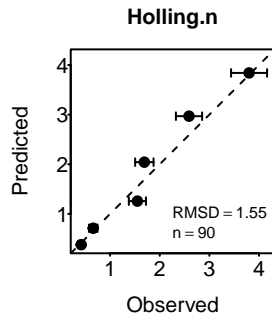
230-Badii et al 2004
Holling.II



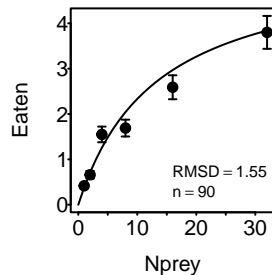
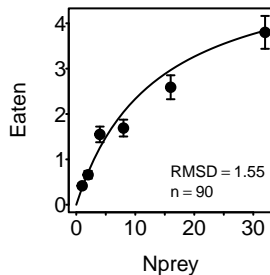
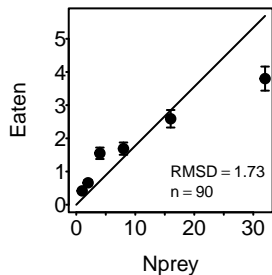
AIC = 318.1 (294.1, 340.8)
AICc = 318.2 (294.2, 340.9)
BIC = 320.6 (296.6, 343.3)
LL = -158.1 (-169.4, -146.1)



AIC = 291.6 (274.2, 307.9)
AICc = 291.7 (274.3, 308)
BIC = 296.6 (279.2, 312.9)
LL = -143.8 (-151.9, -135.1)

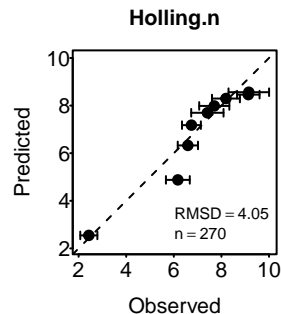
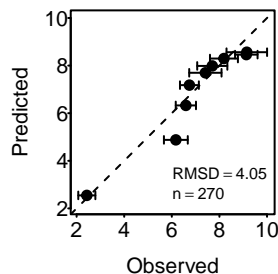
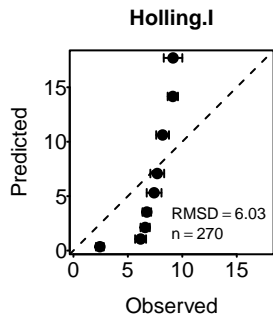


AIC = 293.5 (276.1, 309.6)
AICc = 293.7 (276.3, 309.9)
BIC = 301 (283.6, 317.1)
LL = -143.7 (-151.8, -135)



233-Everson 1979

Holling.II



AIC = 2621.9 (2489.6, 2757.4)

AICc = 2621.9 (2489.6, 2757.4)

BIC = 2625.5 (2493.2, 2761)

LL = -1309.9 (-1377.7, -1243.8)

AIC = 1617.9 (1566.8, 1668.4)

AICc = 1617.9 (1566.9, 1668.4)

BIC = 1625.1 (1574, 1675.6)

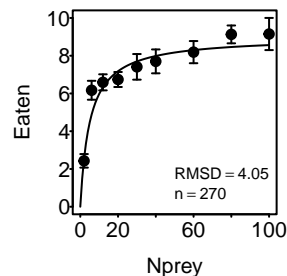
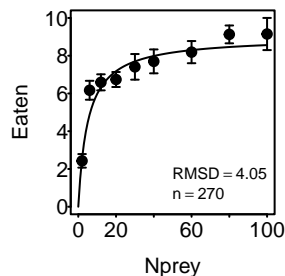
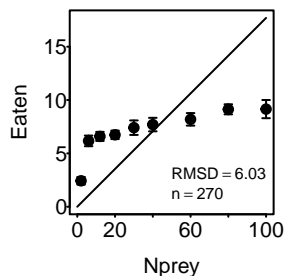
LL = -806.9 (-832.2, -781.4)

AIC = 1618.4 (1567.4, 1668.5)

AICc = 1618.5 (1567.5, 1668.6)

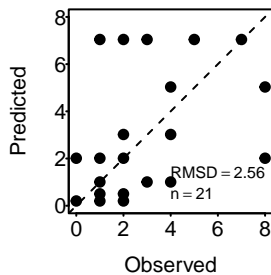
BIC = 1629.2 (1578.2, 1679.3)

LL = -806.2 (-831.3, -780.7)



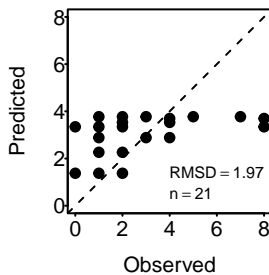
280-McCoull et al 1998

Holling.I



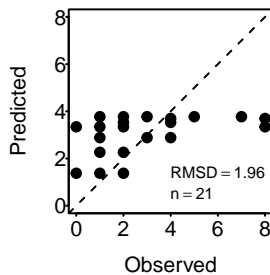
AIC = 106.5 (92.9, 120.3)
AICc = 106.7 (93.1, 120.5)
BIC = 107.5 (94, 121.3)
LL = -52.2 (-59.2, -45.5)

Holling.II

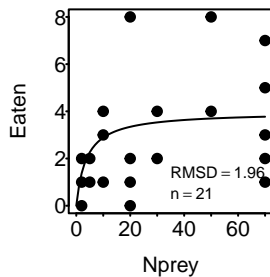
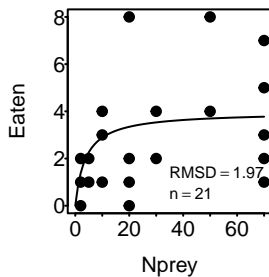
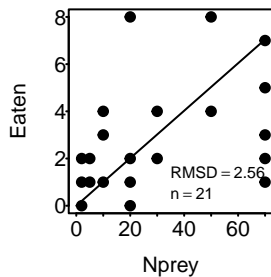


AIC = 86 (79.8, 92.3)
AICc = 86.7 (80.5, 93)
BIC = 88.1 (81.9, 94.4)
LL = -41 (-44.2, -37.9)

Holling.n



AIC = 87.8 (81.8, 94.1)
AICc = 89.2 (83.3, 95.5)
BIC = 90.9 (85, 97.2)
LL = -40.9 (-44, -37.9)

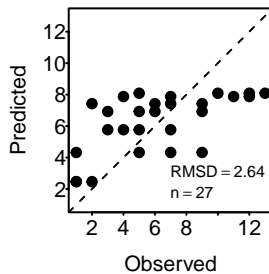
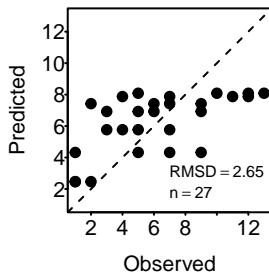
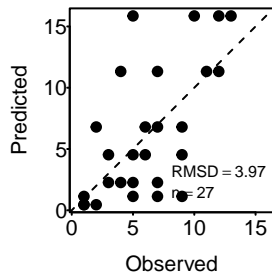


281-McCoull et al 1998

Holling.II

Holling.I

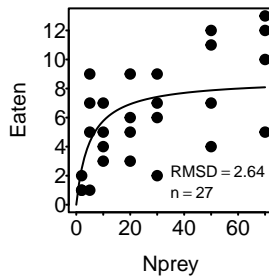
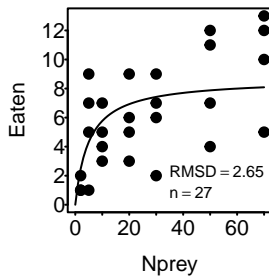
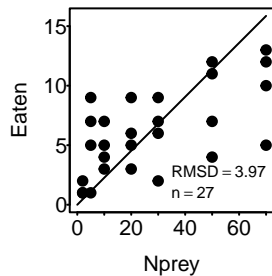
Holling.n



AIC = 184.4 (165, 204.9)
AICc = 184.5 (165.2, 205.1)
BIC = 185.7 (166.3, 206.2)
LL = -91.2 (-101.5, -81.5)

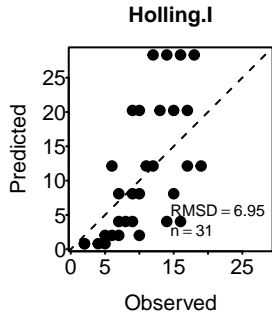
AIC = 130.6 (124.4, 137.3)
AICc = 131.1 (124.9, 137.8)
BIC = 133.2 (127, 139.9)
LL = -63.3 (-66.6, -60.2)

AIC = 132.4 (126.3, 139.1)
AICc = 133.5 (127.3, 140.2)
BIC = 136.3 (130.2, 143)
LL = -63.2 (-66.6, -60.1)

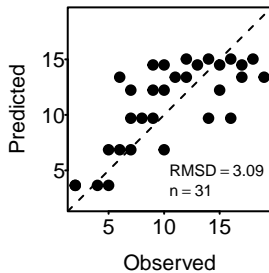


282-McCoull et al 1998

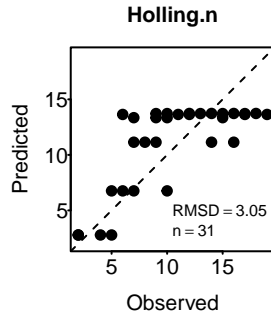
Holling.II



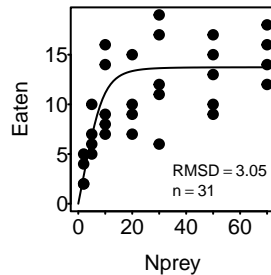
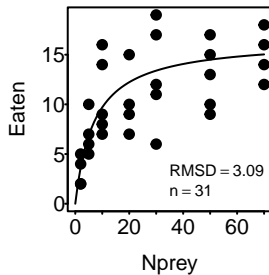
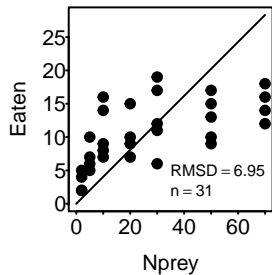
AIC = 287.4 (262, 311.5)
AICc = 287.5 (262.1, 311.7)
BIC = 288.8 (263.4, 313)
LL = -142.7 (-154.8, -130)



AIC = 157.9 (152.4, 163.6)
AICc = 158.3 (152.8, 164)
BIC = 160.8 (155.3, 166.5)
LL = -76.9 (-79.8, -74.2)

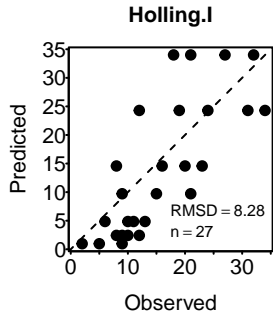


AIC = 159 (153.9, 164.3)
AICc = 159.9 (154.8, 165.2)
BIC = 163.3 (158.2, 168.6)
LL = -76.5 (-79.2, -74)

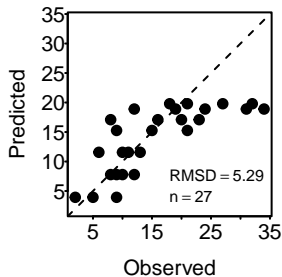


283-McCoull et al 1998

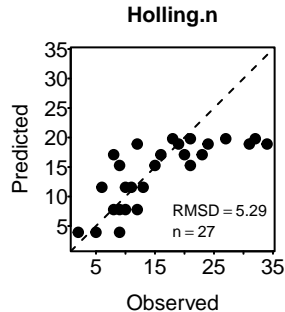
Holling.II



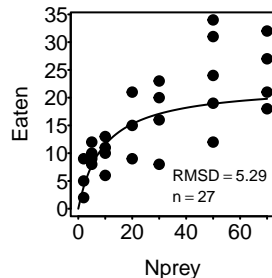
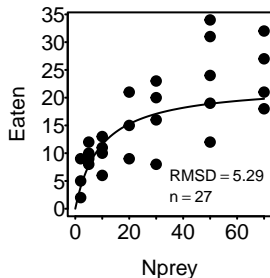
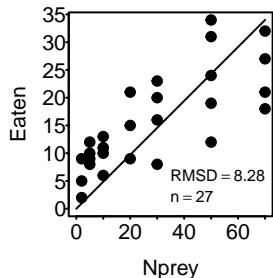
AIC = 271.4 (247.3, 296.2)
AICc = 271.6 (247.5, 296.4)
BIC = 272.7 (248.6, 297.5)
LL = -134.7 (-147.1, -122.7)



AIC = 170.6 (160, 181.4)
AICc = 171.1 (160.5, 181.9)
BIC = 173.1 (162.6, 184)
LL = -83.3 (-88.7, -78)

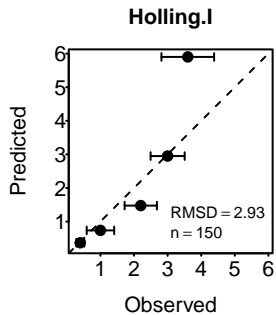


AIC = 172.6 (162, 183.4)
AICc = 173.6 (163, 184.4)
BIC = 176.4 (165.9, 187.3)
LL = -83.3 (-88.7, -78)

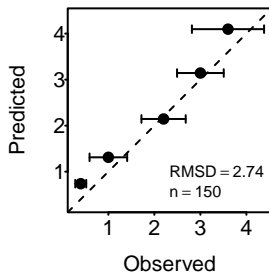


2861–Fang et al 2013

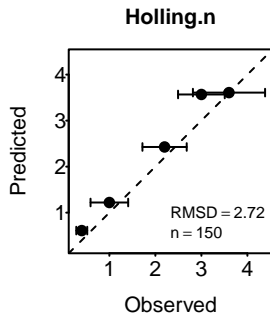
Holling.II



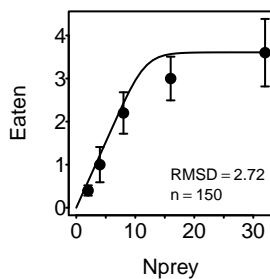
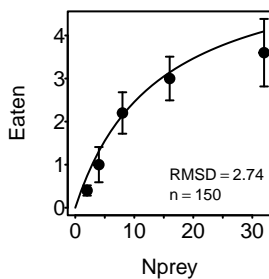
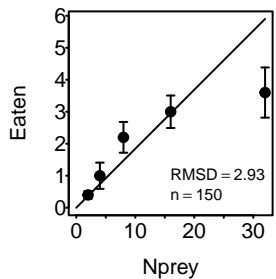
AIC = 755.7 (703.2, 807)
AICc = 755.7 (703.2, 807.1)
BIC = 758.7 (706.2, 810.1)
LL = -376.8 (-402.5, -350.6)



AIC = 704.2 (664.8, 746)
AICc = 704.3 (664.9, 746.1)
BIC = 710.2 (670.8, 752.1)
LL = -350.1 (-371, -330.4)

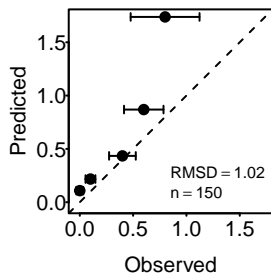


AIC = 702.4 (662.7, 743.9)
AICc = 702.6 (662.8, 744.1)
BIC = 711.4 (671.7, 753)
LL = -348.2 (-369, -328.3)



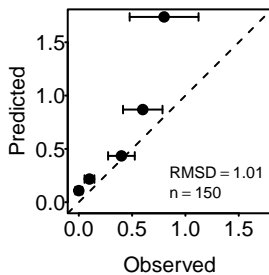
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Holling.I



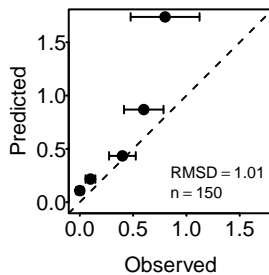
AIC = 292.6 (264.2, 320.4)
AICc = 292.6 (264.3, 320.4)
BIC = 295.6 (267.2, 323.4)
LL = -145.3 (-159.2, -131.1)

Holling.II

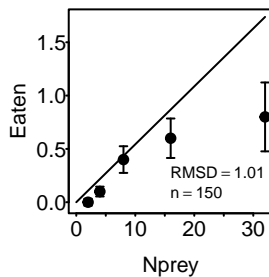
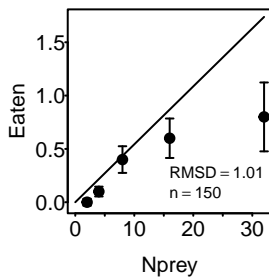
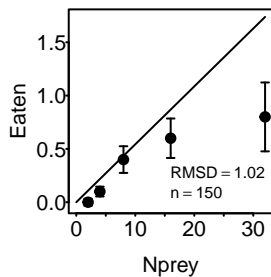


AIC = 291.4 (264.2, 318.3)
AICc = 291.4 (264.3, 318.3)
BIC = 297.4 (270.2, 324.3)
LL = -143.7 (-157.1, -130.1)

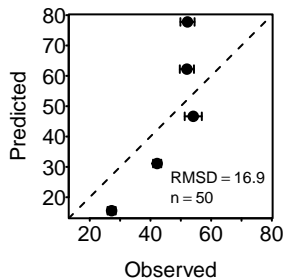
Holling.n



AIC = 292.6 (265.8, 319.7)
AICc = 292.8 (266, 319.9)
BIC = 301.7 (274.8, 328.7)
LL = -143.3 (-156.8, -129.9)

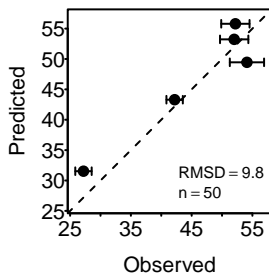


Holling.I



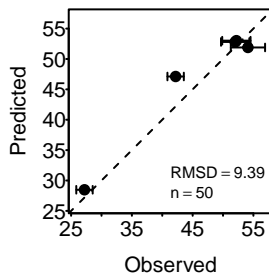
AIC = 607.2 (562.4, 656.9)
AICc = 607.2 (562.5, 657)
BIC = 609.1 (564.3, 658.9)
LL = -302.6 (-327.5, -280.2)

Holling.II

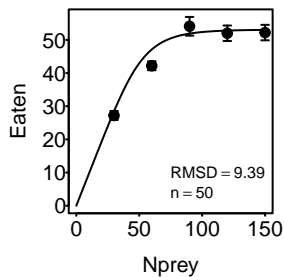
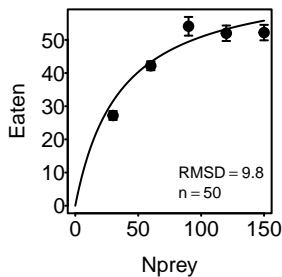
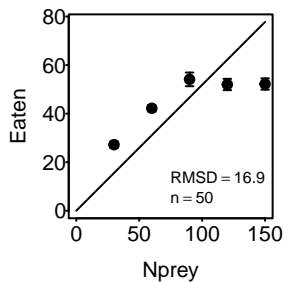


AIC = 388.6 (367.1, 409.8)
AICc = 388.9 (367.4, 410)
BIC = 392.5 (370.9, 413.6)
LL = -192.3 (-202.9, -181.6)

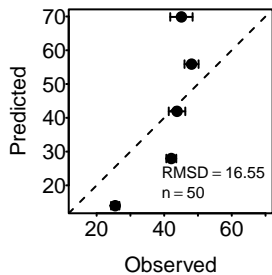
Holling.n



AIC = 382.8 (363.9, 401.5)
AICc = 383.3 (364.4, 402)
BIC = 388.5 (369.6, 407.2)
LL = -188.4 (-197.7, -178.9)

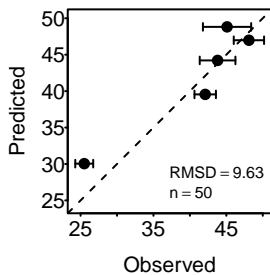


Holling.I



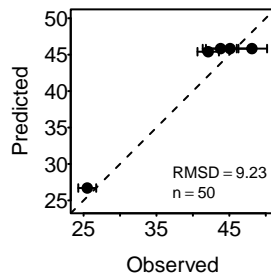
AIC = 631.4 (579.7, 680.4)
 AICc = 631.5 (579.8, 680.5)
 BIC = 633.3 (581.7, 682.3)
 LL = -314.7 (-339.2, -288.9)

Holling.II

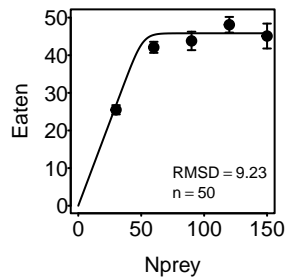
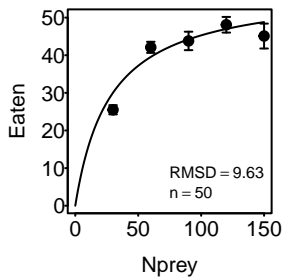
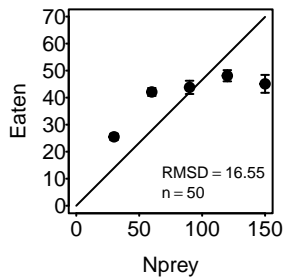


AIC = 392.4 (369.1, 415.9)
 AICc = 392.7 (369.3, 416.1)
 BIC = 396.3 (372.9, 419.7)
 LL = -194.2 (-205.9, -182.5)

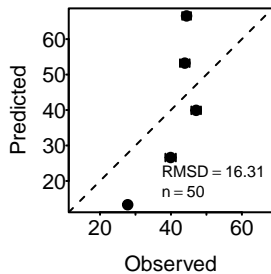
Holling.n



AIC = 385.3 (362.9, 408.3)
 AICc = 385.9 (363.4, 408.8)
 BIC = 391.1 (368.6, 414)
 LL = -189.7 (-201.1, -178.5)

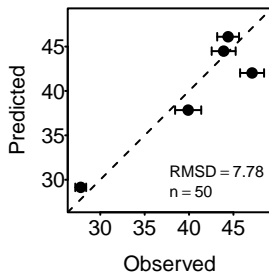


Holling.I



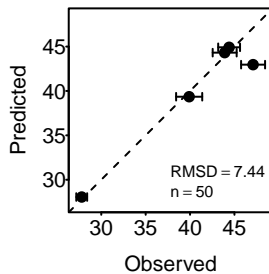
AIC = 634.7 (595.1, 675.1)
AICc = 634.8 (595.2, 675.2)
BIC = 636.6 (597, 677)
LL = -316.4 (-336.5, -296.5)

Holling.II

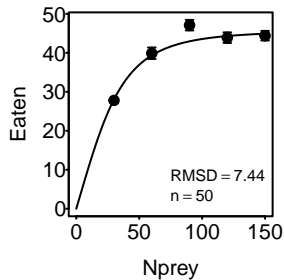
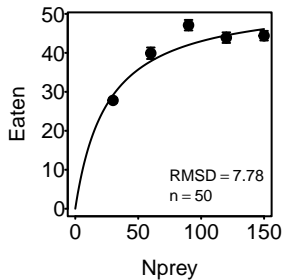
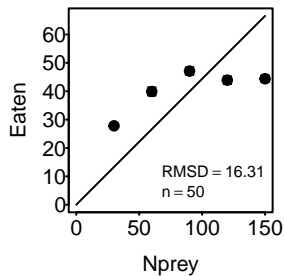


AIC = 354 (339, 367.8)
AICc = 354.2 (339.3, 368.1)
BIC = 357.8 (342.8, 371.7)
LL = -175 (-181.9, -167.5)

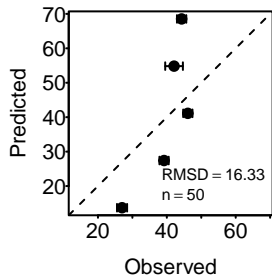
Holling.n



AIC = 350.2 (336.3, 363.4)
AICc = 350.7 (336.9, 363.9)
BIC = 355.9 (342.1, 369.1)
LL = -172.1 (-178.7, -165.2)

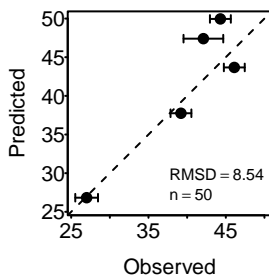


Holling.I



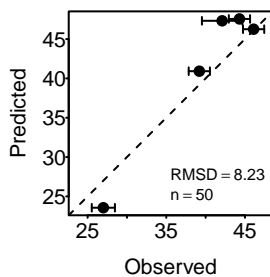
AIC = 642.5 (594.9, 688.9)
AICc = 642.6 (595, 689)
BIC = 644.4 (596.8, 690.8)
LL = -320.2 (-343.5, -296.4)

Holling.II

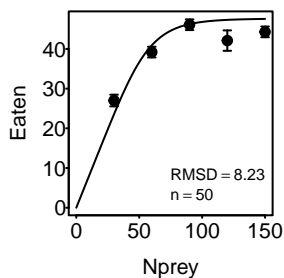
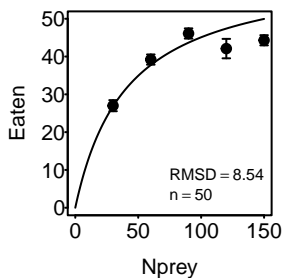
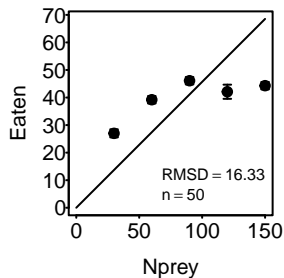


AIC = 371.6 (352.3, 391.2)
AICc = 371.9 (352.6, 391.5)
BIC = 375.5 (356.1, 395)
LL = -183.8 (-193.6, -174.2)

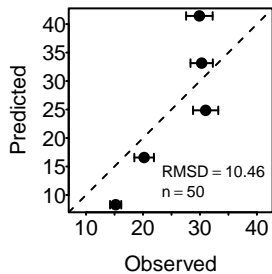
Holling.n



AIC = 367.5 (349.5, 386.3)
AICc = 368 (350, 386.8)
BIC = 373.2 (355.3, 392)
LL = -180.7 (-190.1, -171.8)

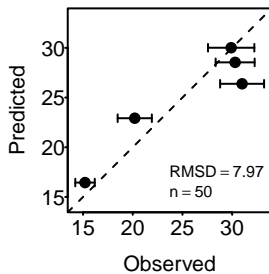


Holling.I



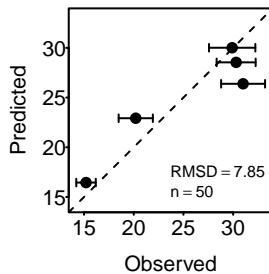
AIC = 474.5 (436.2, 514.4)
 AICc = 474.6 (436.2, 514.5)
 BIC = 476.5 (438.1, 516.3)
 LL = -236.3 (-256.2, -217.1)

Holling.II

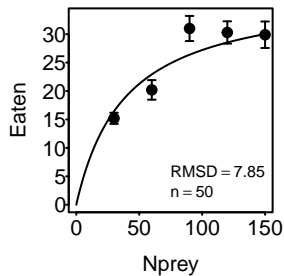
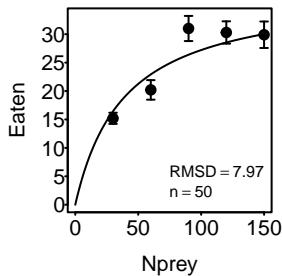
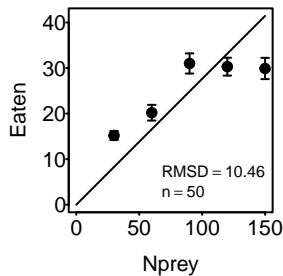


AIC = 378.5 (353.1, 403.3)
 AICc = 378.8 (353.4, 403.5)
 BIC = 382.3 (356.9, 407.1)
 LL = -187.3 (-199.6, -174.6)

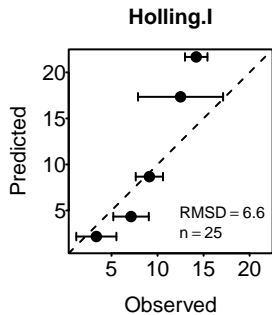
Holling.n



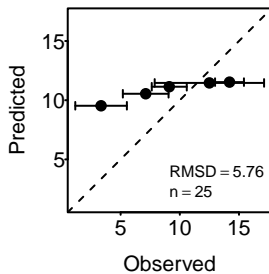
AIC = 378.2 (352.6, 403)
 AICc = 378.7 (353.1, 403.5)
 BIC = 383.9 (358.3, 408.7)
 LL = -186.1 (-198.5, -173.3)



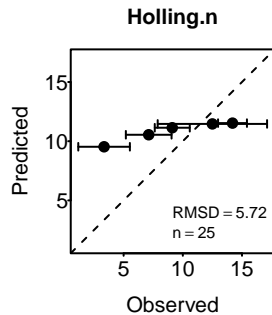
317-Opit et al 1997
Holling.II



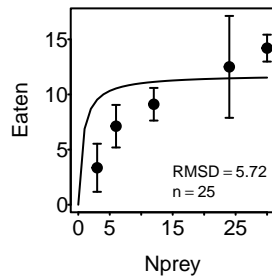
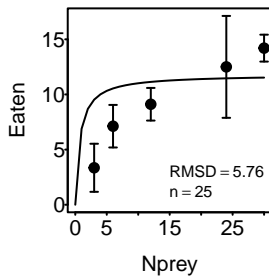
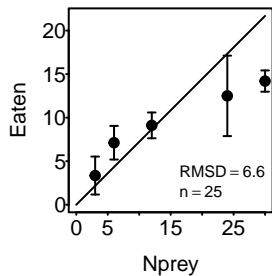
AIC = 225.1 (188.9, 258.5)
AICc = 225.3 (189.1, 258.6)
BIC = 226.4 (190.2, 259.7)
LL = -111.6 (-128.2, -93.5)



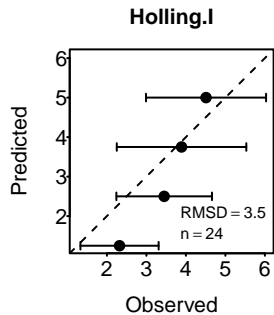
AIC = 192.8 (168.2, 216)
AICc = 193.3 (168.7, 216.6)
BIC = 195.2 (170.6, 218.4)
LL = -94.4 (-106, -82.1)



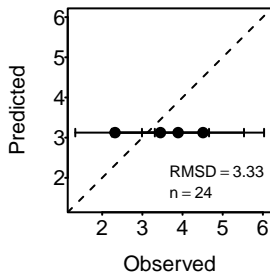
AIC = 193.9 (169.1, 216.9)
AICc = 195 (170.3, 218)
BIC = 197.5 (172.8, 220.5)
LL = -93.9 (-105.4, -81.6)



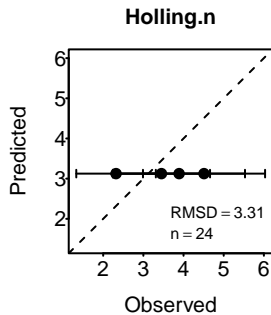
318–Opit et al 1997
Holling.II



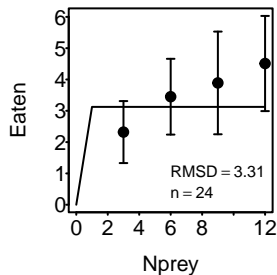
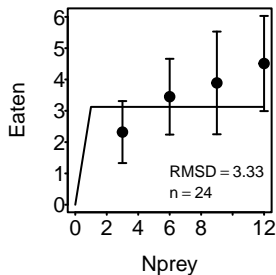
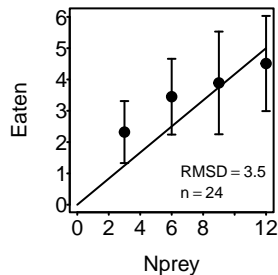
AIC = 147.8 (127.9, 168.6)
AICc = 148 (128.1, 168.7)
BIC = 149 (129.1, 169.7)
LL = -72.9 (-83.3, -63)



AIC = 141.1 (124.4, 158.4)
AICc = 141.6 (125, 159)
BIC = 143.4 (126.8, 160.7)
LL = -68.5 (-77.2, -60.2)

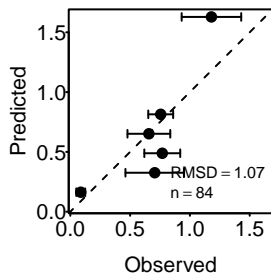


AIC = 142.7 (126, 159.8)
AICc = 143.9 (127.2, 161)
BIC = 146.2 (129.6, 163.3)
LL = -68.3 (-76.9, -60)



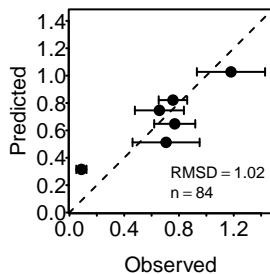
319-Koveos & Broufas 2000

Holling.I



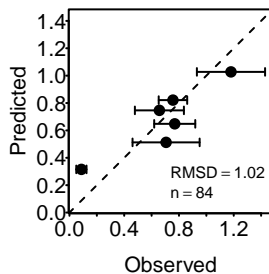
AIC = 204.3 (182.7, 226.1)
AICc = 204.3 (182.7, 226.1)
BIC = 206.7 (185.1, 228.5)
LL = -101.1 (-112, -90.3)

Holling.II

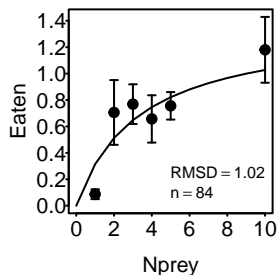
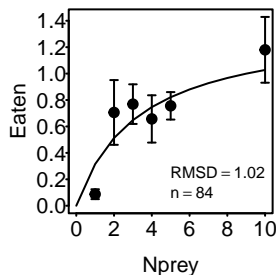
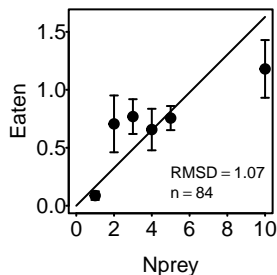


AIC = 199.1 (179.8, 218.4)
AICc = 199.2 (180, 218.6)
BIC = 203.9 (184.7, 223.3)
LL = -97.5 (-107.2, -87.9)

Holling.n

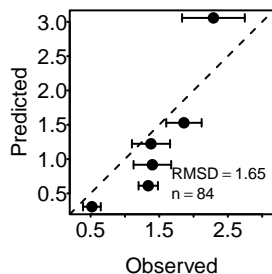


AIC = 200.4 (180.8, 219.2)
AICc = 200.7 (181.1, 219.5)
BIC = 207.7 (188.1, 226.5)
LL = -97.2 (-106.6, -87.4)



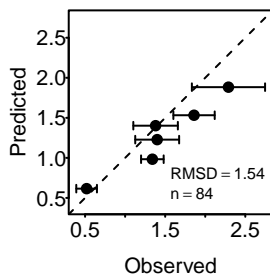
320-Koveos & Broufas 2000

Holling.I



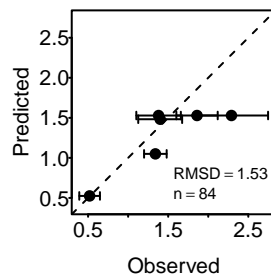
AIC = 295.3 (274.2, 317.6)
AICc = 295.3 (274.2, 317.7)
BIC = 297.7 (276.6, 320.1)
LL = -146.6 (-157.8, -136.1)

Holling.II

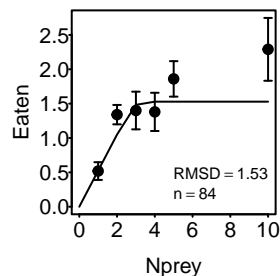
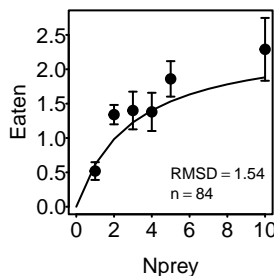
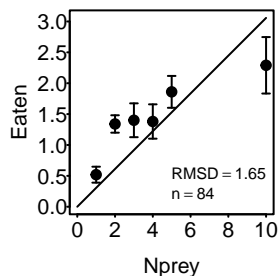


AIC = 281.5 (264.2, 299.3)
AICc = 281.7 (264.4, 299.5)
BIC = 286.4 (269.1, 304.2)
LL = -138.8 (-147.7, -130.1)

Holling.n

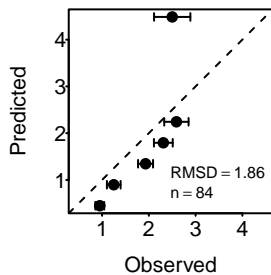


AIC = 283 (265.9, 301.1)
AICc = 283.3 (266.2, 301.4)
BIC = 290.3 (273.1, 308.4)
LL = -138.5 (-147.6, -129.9)



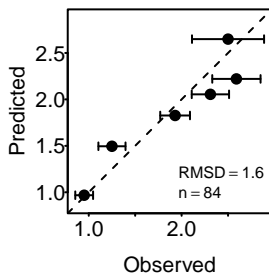
321-Koveos & Broufas 2000

Holling.I



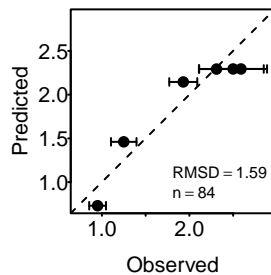
AIC = 323.9 (303, 345.6)
AICc = 324 (303, 345.6)
BIC = 326.4 (305.4, 348)
LL = -161 (-171.8, -150.5)

Holling.II

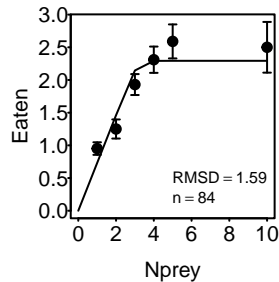
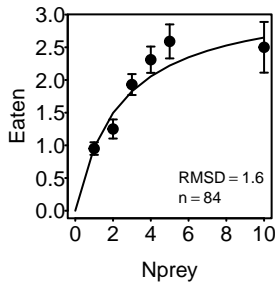
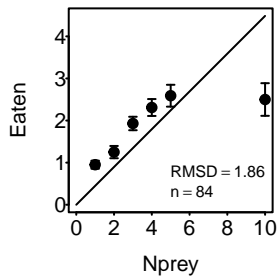


AIC = 298.4 (283, 313.5)
AICc = 298.5 (283.2, 313.7)
BIC = 303.3 (287.9, 318.4)
LL = -147.2 (-154.8, -139.5)

Holling.n

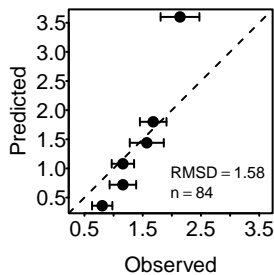


AIC = 299.2 (283.8, 314.5)
AICc = 299.5 (284.1, 314.8)
BIC = 306.5 (291.1, 321.8)
LL = -146.6 (-154.3, -138.9)



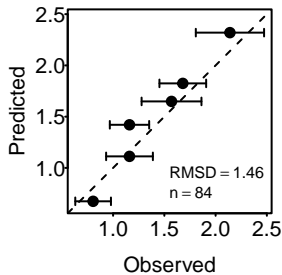
322-Koveos & Broufas 2000

Holling.I



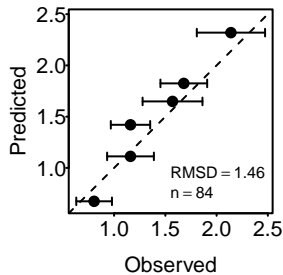
AIC = 294.7 (270.3, 319)
AICc = 294.8 (270.3, 319)
BIC = 297.1 (272.7, 321.4)
LL = -146.4 (-158.5, -134.1)

Holling.II

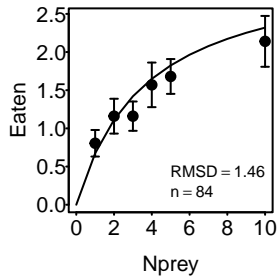
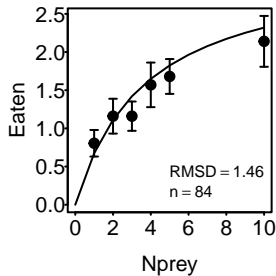
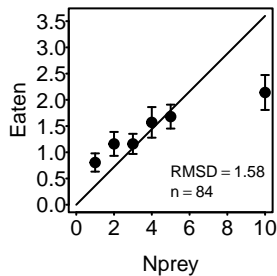


AIC = 276.7 (259.2, 294.2)
AICc = 276.9 (259.3, 294.4)
BIC = 281.6 (264, 299.1)
LL = -136.4 (-145.1, -127.6)

Holling.n

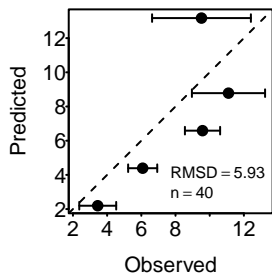


AIC = 278.5 (261.1, 296.1)
AICc = 278.8 (261.4, 296.4)
BIC = 285.8 (268.4, 303.4)
LL = -136.3 (-145, -127.5)



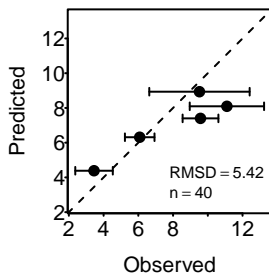
323-Koveos & Broufas 2000

Holling.I



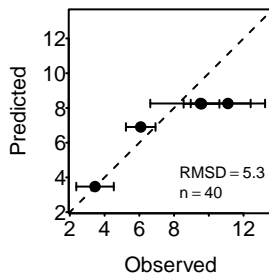
AIC = 315.5 (278.6, 351.2)
AICc = 315.6 (278.7, 351.3)
BIC = 317.2 (280.3, 352.9)
LL = -156.8 (-174.6, -138.3)

Holling.II

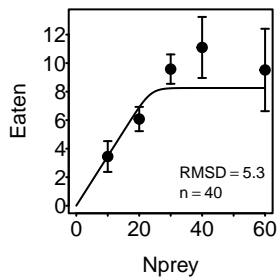
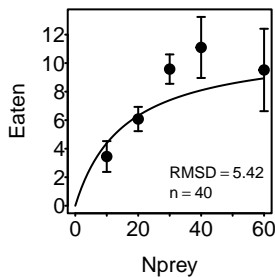
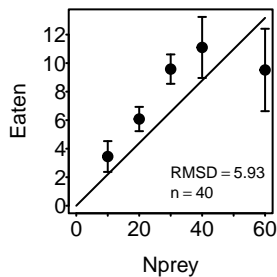


AIC = 294.7 (266.4, 324)
AICc = 295 (266.7, 324.3)
BIC = 298.1 (269.7, 327.4)
LL = -145.4 (-160, -131.2)

Holling.n

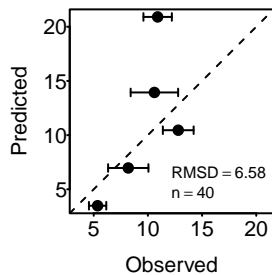


AIC = 292.1 (264, 320.8)
AICc = 292.8 (264.7, 321.4)
BIC = 297.2 (269.1, 325.8)
LL = -143 (-157.4, -129)



324-Koveos & Broufas 2000

Holling.I



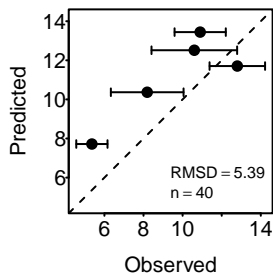
AIC = 339.3 (303.7, 374.4)

AICc = 339.4 (303.8, 374.5)

BIC = 341 (305.4, 376)

LL = -168.6 (-186.2, -150.8)

Holling.II



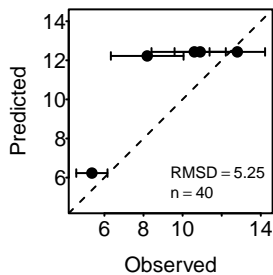
AIC = 288.4 (263.5, 313.7)

AICc = 288.7 (263.8, 314)

BIC = 291.8 (266.8, 317)

LL = -142.2 (-154.8, -129.7)

Holling.n

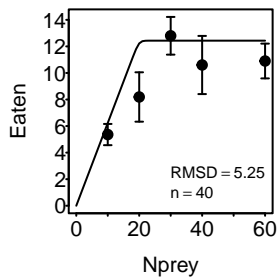
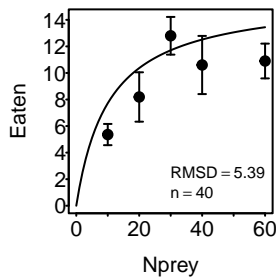
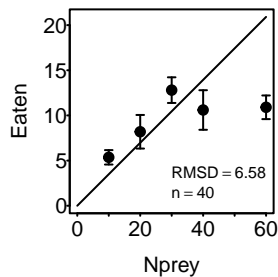


AIC = 285.5 (260.7, 310)

AICc = 286.2 (261.3, 310.7)

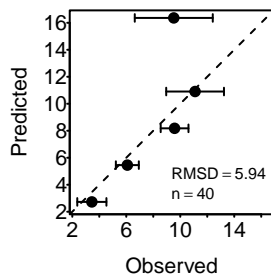
BIC = 290.6 (265.7, 315.1)

LL = -139.8 (-152, -127.3)



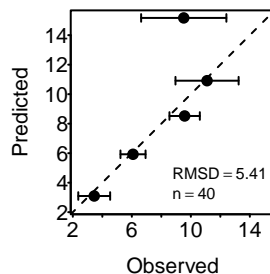
325-Koveos & Broufas 2000

Holling.I



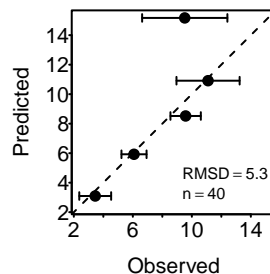
AIC = 316.5 (281.5, 351.9)
AICc = 316.6 (281.6, 352)
BIC = 318.2 (283.2, 353.6)
LL = -157.2 (-175, -139.7)

Holling.II

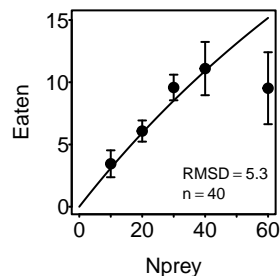
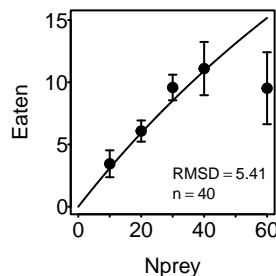
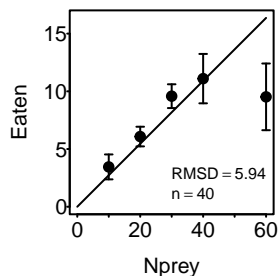


AIC = 295 (266.3, 324.5)
AICc = 295.3 (266.6, 324.8)
BIC = 298.4 (269.7, 327.9)
LL = -145.5 (-160.3, -131.2)

Holling.n

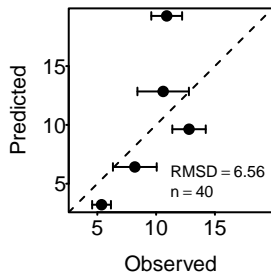


AIC = 292.6 (264.8, 321.2)
AICc = 293.3 (265.4, 321.9)
BIC = 297.7 (269.8, 326.3)
LL = -143.3 (-157.6, -129.4)



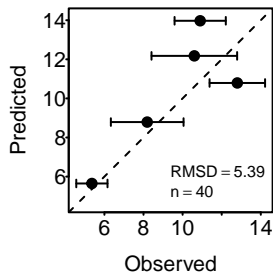
326-Koveos & Broufas 2000

Holling.I



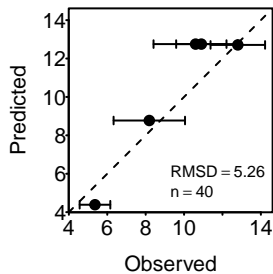
AIC = 338 (302.9, 374.8)
AICc = 338.1 (303, 374.9)
BIC = 339.7 (304.6, 376.5)
LL = -168 (-186.4, -150.5)

Holling.II

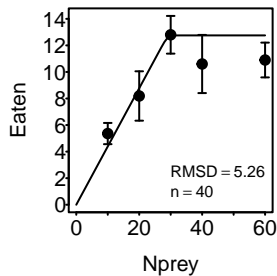
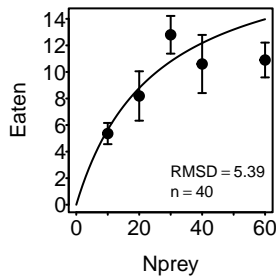
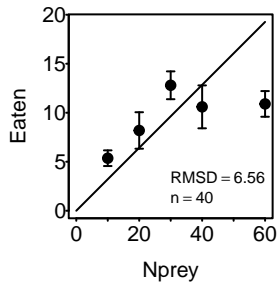


AIC = 288.2 (262, 314.8)
AICc = 288.6 (262.3, 315.1)
BIC = 291.6 (265.4, 318.2)
LL = -142.1 (-155.4, -129)

Holling.n

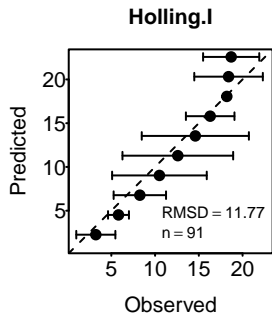


AIC = 285.6 (260.8, 311.8)
AICc = 286.3 (261.5, 312.4)
BIC = 290.7 (265.9, 316.8)
LL = -139.8 (-152.9, -127.4)



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Holling.II

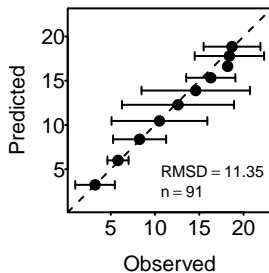


AIC = 1300.1 (1181.4, 1420.5)

AICc = 1300.2 (1181.5, 1420.5)

BIC = 1302.7 (1183.9, 1423)

LL = -649.1 (-709.2, -589.7)

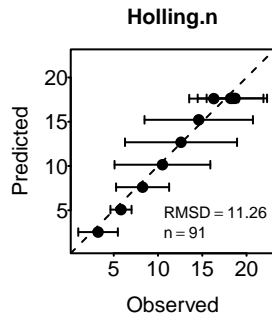


AIC = 1241.1 (1135, 1347.4)

AICc = 1241.2 (1135.2, 1347.5)

BIC = 1246.1 (1140, 1352.4)

LL = -618.6 (-671.7, -565.5)

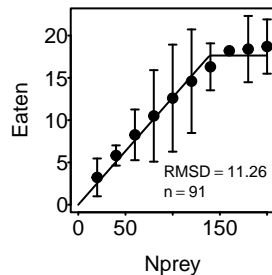
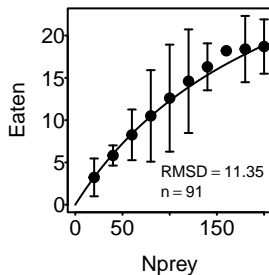
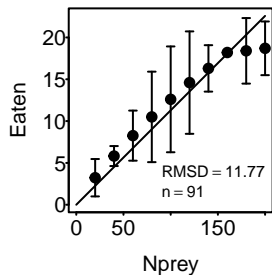


AIC = 1232.4 (1130, 1336.6)

AICc = 1232.7 (1130.2, 1336.9)

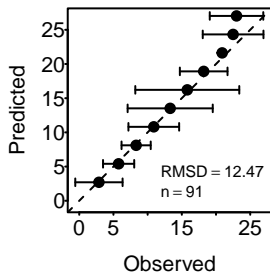
BIC = 1239.9 (1137.5, 1344.1)

LL = -613.2 (-665.3, -562)



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Holling.I



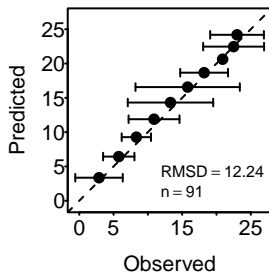
AIC = 1349.5 (1218.3, 1481.3)

AICc = 1349.6 (1218.4, 1481.4)

BIC = 1352 (1220.9, 1483.8)

LL = -673.8 (-739.7, -608.2)

Holling.II



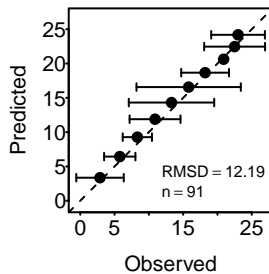
AIC = 1311.1 (1189.1, 1429.9)

AICc = 1311.2 (1189.2, 1430)

BIC = 1316.1 (1194.1, 1434.9)

LL = -653.5 (-712.9, -592.5)

Holling.n

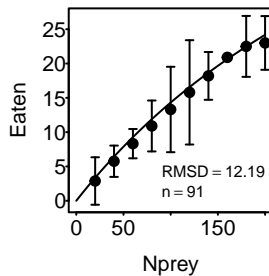
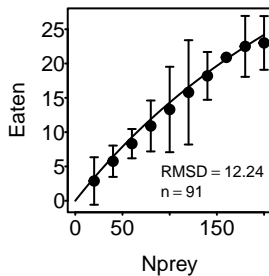
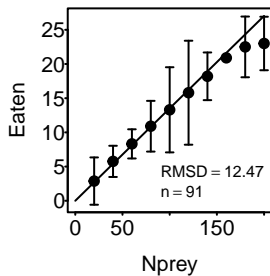


AIC = 1308.3 (1189.6, 1421.3)

AICc = 1308.5 (1189.9, 1421.6)

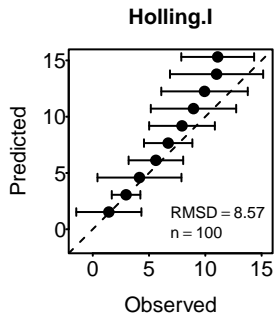
BIC = 1315.8 (1197.2, 1428.9)

LL = -651.1 (-707.7, -591.8)

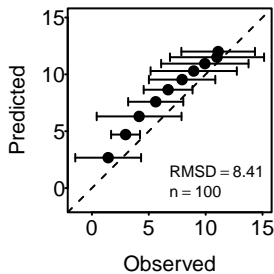


351-Elliott 2003

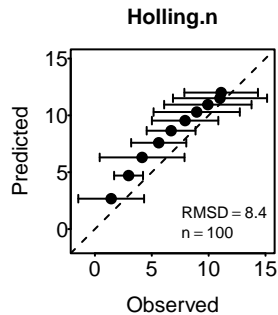
Holling.II



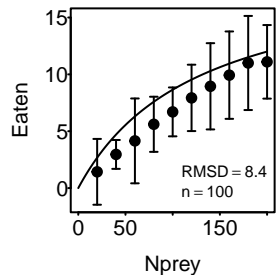
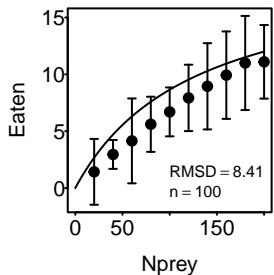
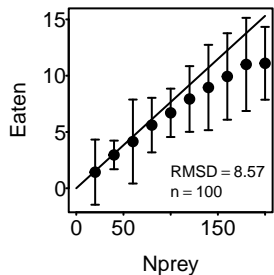
AIC = 1214.5 (1104.9, 1327.5)
AICc = 1214.5 (1105, 1327.5)
BIC = 1217.1 (1107.5, 1330.1)
LL = -606.2 (-662.7, -551.5)



AIC = 1164.6 (1068.9, 1259.9)
AICc = 1164.7 (1069, 1260)
BIC = 1169.8 (1074.1, 1265.1)
LL = -580.3 (-628, -532.4)

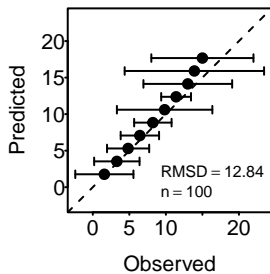


AIC = 1165.6 (1069.8, 1261.8)
AICc = 1165.8 (1070, 1262)
BIC = 1173.4 (1077.6, 1269.6)
LL = -579.8 (-627.9, -531.9)



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Holling.I



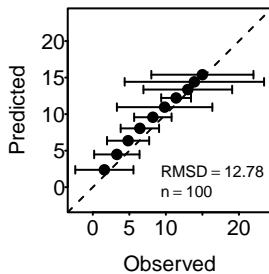
AIC = 1657.7 (1508.1, 1797.2)

AICc = 1657.7 (1508.1, 1797.3)

BIC = 1660.3 (1510.7, 1799.9)

LL = -827.8 (-897.6, -753)

Holling.II



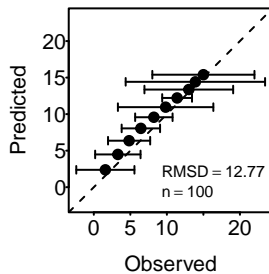
AIC = 1620.3 (1477.3, 1756.7)

AICc = 1620.5 (1477.4, 1756.9)

BIC = 1625.6 (1482.5, 1761.9)

LL = -808.2 (-876.4, -736.6)

Holling.n

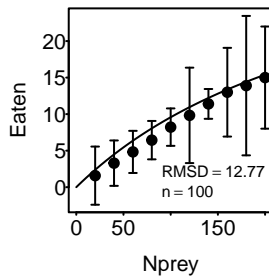
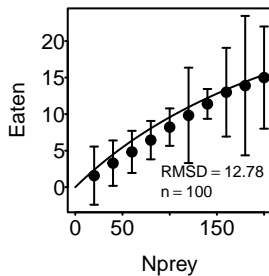
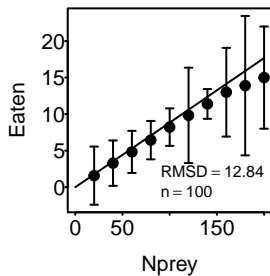


AIC = 1621.7 (1478.5, 1759.9)

AICc = 1622 (1478.7, 1760.2)

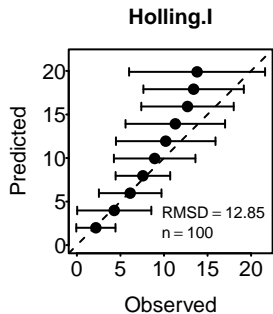
BIC = 1629.5 (1486.3, 1767.8)

LL = -807.9 (-877, -736.2)

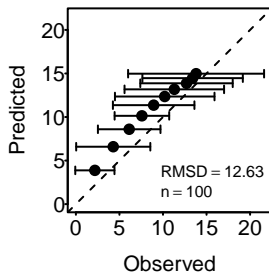


353-Elliott 2003

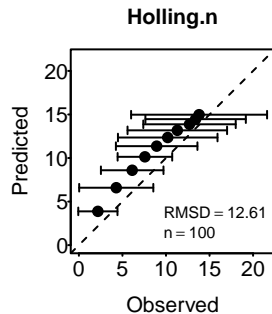
Holling.II



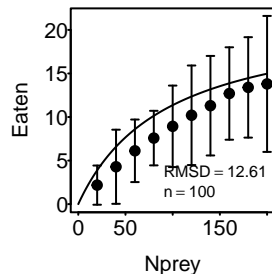
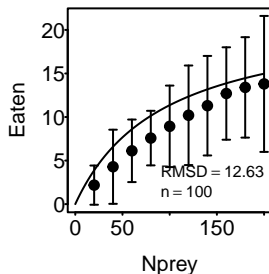
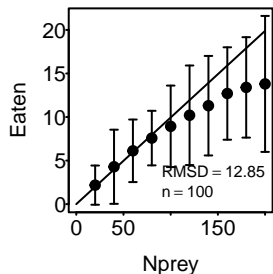
AIC = 1713.4 (1564.2, 1862.5)
AICc = 1713.5 (1564.2, 1862.6)
BIC = 1716 (1566.8, 1865.1)
LL = -855.7 (-930.3, -781.1)



AIC = 1651.6 (1514.4, 1783.8)
AICc = 1651.7 (1514.6, 1783.9)
BIC = 1656.8 (1519.7, 1789)
LL = -823.8 (-889.9, -755.2)

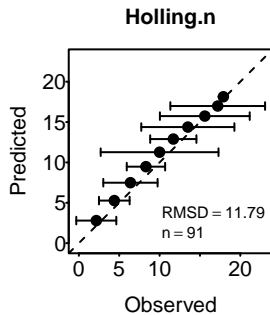
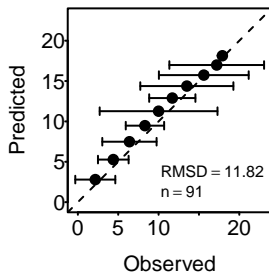
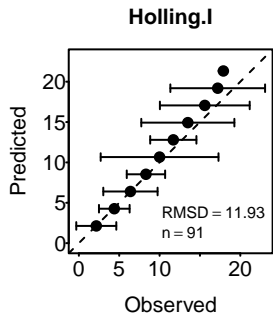


AIC = 1650.5 (1515.8, 1780)
AICc = 1650.7 (1516, 1780.3)
BIC = 1658.3 (1523.6, 1787.9)
LL = -822.2 (-887, -754.9)



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Holling.II



AIC = 1370.3 (1240.4, 1498.5)

AICc = 1370.4 (1240.4, 1498.6)

BIC = 1372.9 (1242.9, 1501)

LL = -684.2 (-748.3, -619.2)

AIC = 1345.8 (1221.4, 1467.8)

AICc = 1345.9 (1221.5, 1468)

BIC = 1350.8 (1226.4, 1472.8)

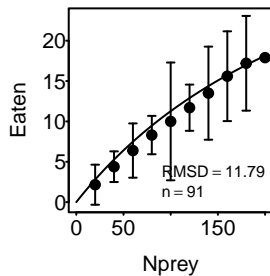
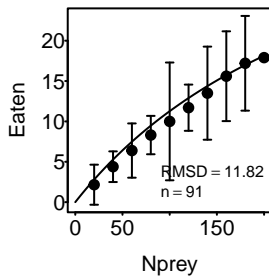
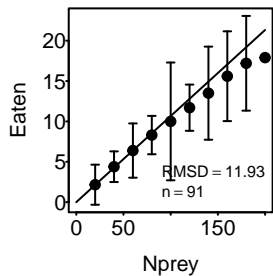
LL = -670.9 (-731.9, -608.7)

AIC = 1344.4 (1221.5, 1467.1)

AICc = 1344.7 (1221.8, 1467.4)

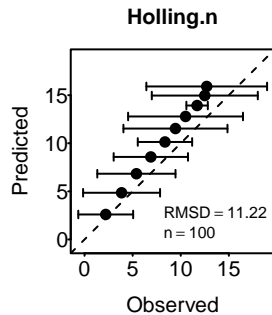
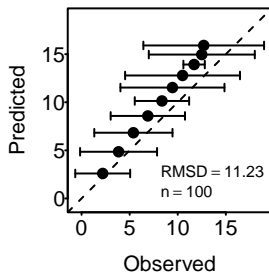
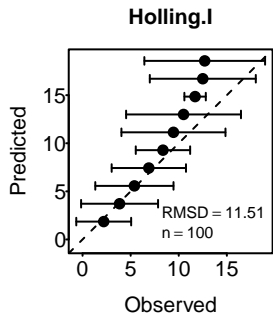
BIC = 1351.9 (1229, 1474.6)

LL = -669.2 (-730.6, -607.7)



355-Elliott 2003

Holling.II



AIC = 1569.1 (1417.8, 1709.2)

AICc = 1569.1 (1417.9, 1709.2)

BIC = 1571.7 (1420.5, 1711.8)

LL = -783.5 (-853.6, -707.9)

AIC = 1485.3 (1369, 1605.1)

AICc = 1485.4 (1369.2, 1605.2)

BIC = 1490.5 (1374.2, 1610.3)

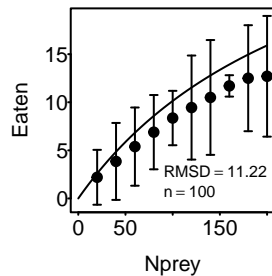
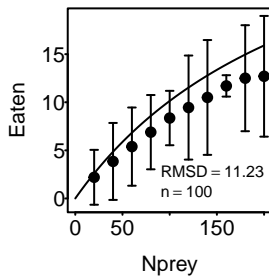
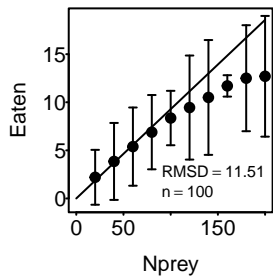
LL = -740.6 (-800.5, -682.5)

AIC = 1485.2 (1367.3, 1605.9)

AICc = 1485.5 (1367.6, 1606.1)

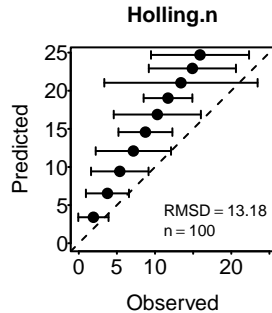
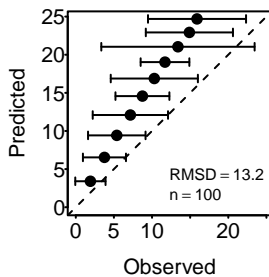
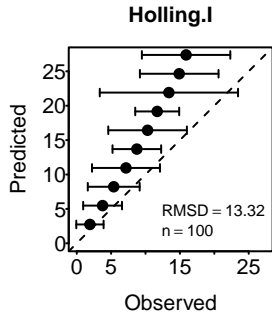
BIC = 1493 (1375.1, 1613.7)

LL = -739.6 (-799.9, -680.7)



356-Elliott 2003

Holling.II



AIC = 1688.2 (1533.7, 1843.3)

AICc = 1688.2 (1533.7, 1843.3)

BIC = 1690.8 (1536.3, 1845.9)

LL = -843.1 (-920.6, -765.8)

AIC = 1658.9 (1508.6, 1802.5)

AICc = 1659 (1508.8, 1802.6)

BIC = 1664.1 (1513.9, 1807.7)

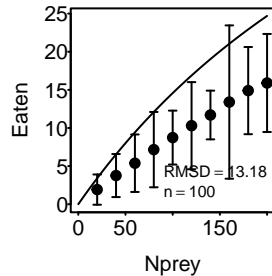
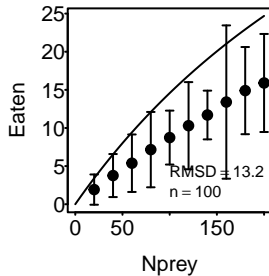
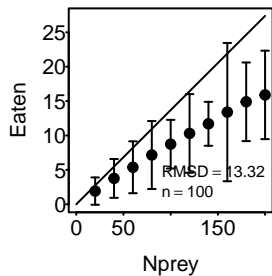
LL = -827.4 (-899.3, -752.3)

AIC = 1657.4 (1507.4, 1801.5)

AICc = 1657.7 (1507.6, 1801.7)

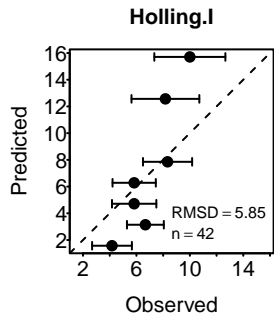
BIC = 1665.2 (1515.2, 1809.3)

LL = -825.7 (-897.7, -750.7)

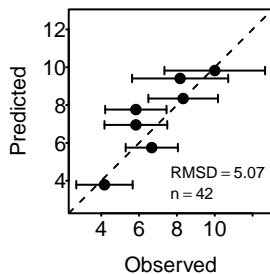


364–Alexander et al 2012

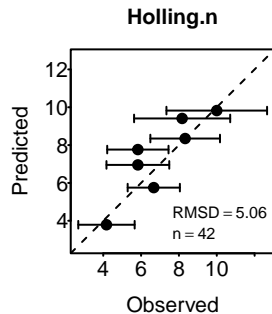
Holling.II



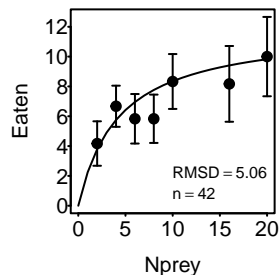
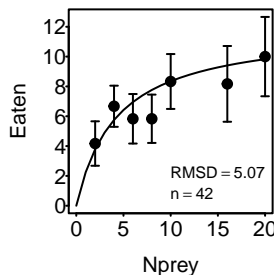
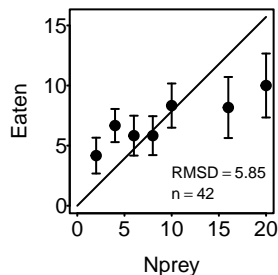
AIC = 368.8 (321.9, 414.3)
AICc = 368.9 (322, 414.4)
BIC = 370.6 (323.6, 416)
LL = -183.4 (-206.1, -159.9)



AIC = 310.1 (279.7, 340.7)
AICc = 310.4 (280, 341)
BIC = 313.6 (283.2, 344.1)
LL = -153.1 (-168.3, -137.8)

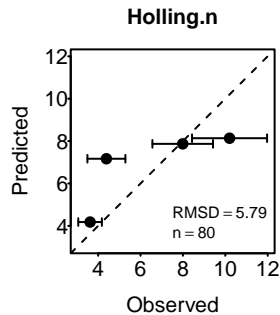
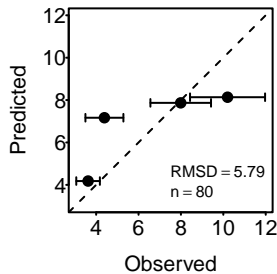
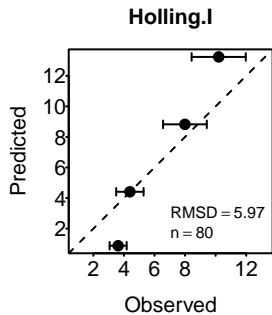


AIC = 311.6 (281.1, 342.2)
AICc = 312.2 (281.7, 342.9)
BIC = 316.8 (286.3, 347.5)
LL = -152.8 (-168.1, -137.5)



367-Rezac et al 2010

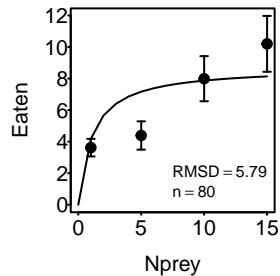
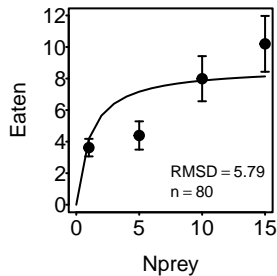
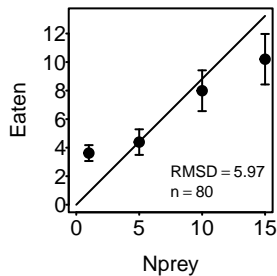
Holling.II



AIC = 738.7 (671.2, 804.9)
AICc = 738.8 (671.2, 804.9)
BIC = 741.1 (673.6, 807.2)
LL = -368.4 (-401.4, -334.6)

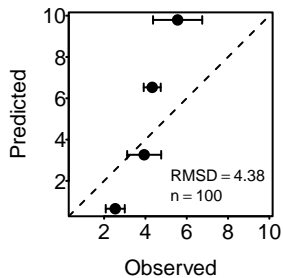
AIC = 651.2 (603, 704.3)
AICc = 651.4 (603.2, 704.5)
BIC = 656 (607.8, 709.1)
LL = -323.6 (-350.2, -299.5)

AIC = 653.2 (605, 706.3)
AICc = 653.5 (605.3, 706.6)
BIC = 660.4 (612.2, 713.4)
LL = -323.6 (-350.2, -299.5)



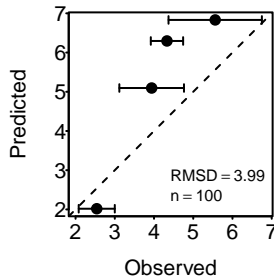
368-Rezac et al 2010

Holling.I



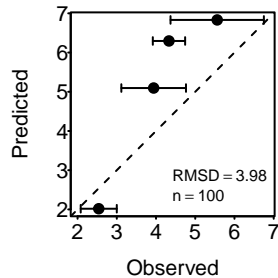
AIC = 783.5 (718.8, 845.9)
AICc = 783.6 (718.8, 845.9)
BIC = 786.2 (721.4, 848.5)
LL = -390.8 (-421.9, -358.4)

Holling.II

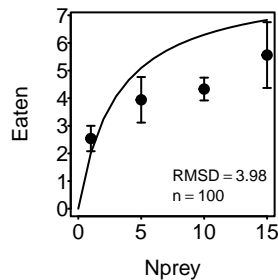
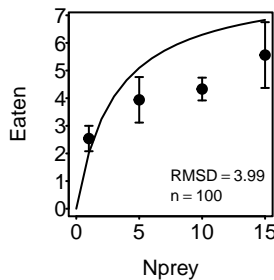
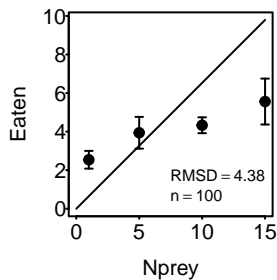


AIC = 640.7 (598.3, 680.9)
AICc = 640.8 (598.4, 681)
BIC = 645.9 (603.5, 686.1)
LL = -318.4 (-338.4, -297.1)

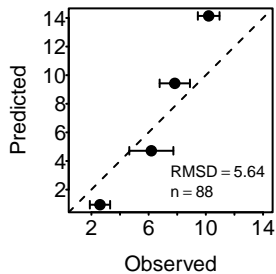
Holling.n



AIC = 642.4 (600.2, 681.8)
AICc = 642.7 (600.4, 682.1)
BIC = 650.2 (608, 689.6)
LL = -318.2 (-337.9, -297.1)

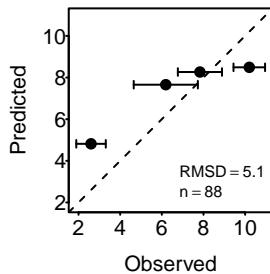


Holling.I



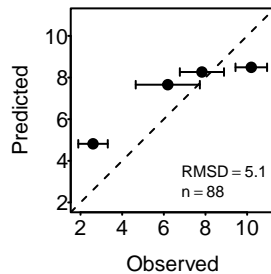
AIC = 766.9 (693.1, 837.6)
 AICc = 766.9 (693.2, 837.6)
 BIC = 769.3 (695.6, 840.1)
 LL = -382.4 (-417.8, -345.6)

Holling.II

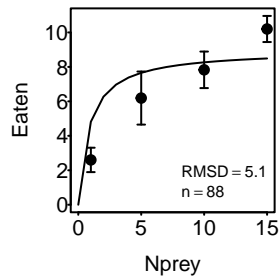
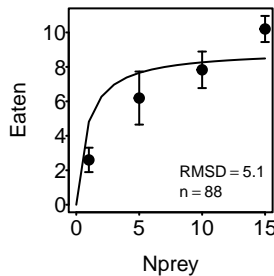
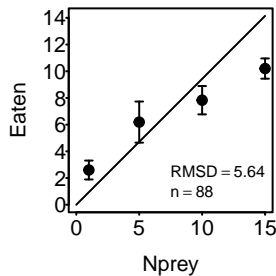


AIC = 650.6 (608.2, 694.2)
 AICc = 650.7 (608.3, 694.4)
 BIC = 655.5 (613.1, 699.2)
 LL = -323.3 (-345.1, -302.1)

Holling.n

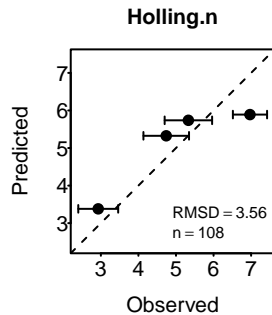
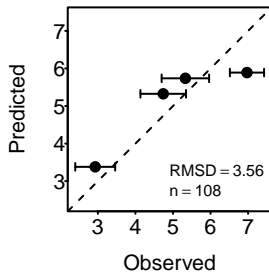
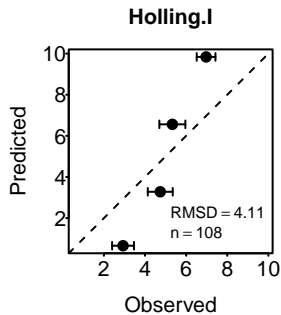


AIC = 651.5 (609.3, 695.9)
 AICc = 651.8 (609.6, 696.2)
 BIC = 659 (616.8, 703.3)
 LL = -322.8 (-344.9, -301.7)



370-Rezac et al 2010

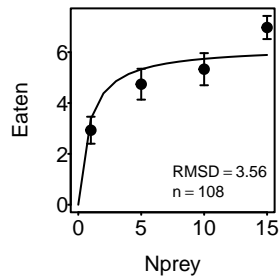
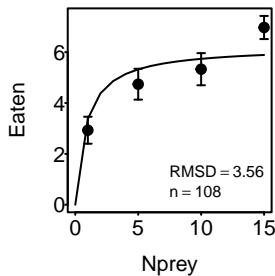
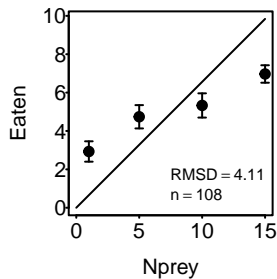
Holling.II



AIC = 804.7 (738.4, 869.3)
AICc = 804.7 (738.5, 869.3)
BIC = 807.3 (741.1, 871.9)
LL = -401.3 (-433.6, -368.2)

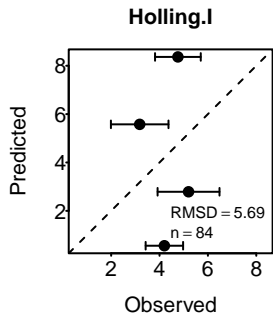
AIC = 633.1 (600, 664.8)
AICc = 633.2 (600.1, 664.9)
BIC = 638.4 (605.3, 670.1)
LL = -314.5 (-330.4, -298)

AIC = 634.9 (601.9, 666.6)
AICc = 635.2 (602.1, 666.8)
BIC = 643 (610, 674.7)
LL = -314.5 (-330.3, -298)

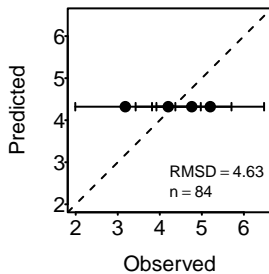


371-Rezac et al 2010

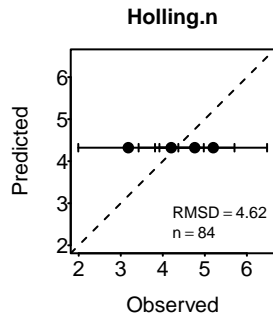
Holling.II



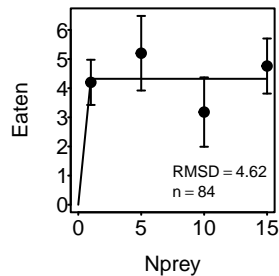
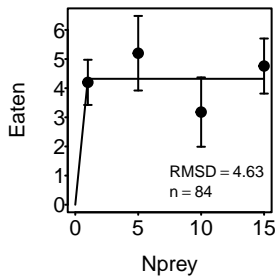
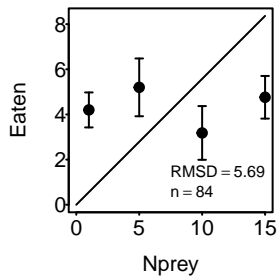
AIC = 928.9 (830.5, 1029.2)
AICc = 929 (830.5, 1029.3)
BIC = 931.4 (832.9, 1031.6)
LL = -463.5 (-513.6, -414.2)



AIC = 626.1 (580.8, 669.5)
AICc = 626.3 (581, 669.7)
BIC = 631 (585.7, 674.4)
LL = -311.1 (-332.8, -288.4)

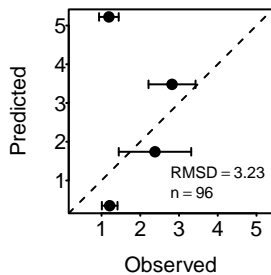


AIC = 627.5 (582.3, 671.4)
AICc = 627.8 (582.6, 671.7)
BIC = 634.8 (589.6, 678.7)
LL = -310.8 (-332.7, -288.2)



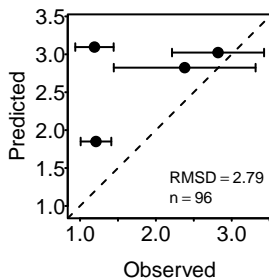
372-Rezac et al 2010

Holling.I



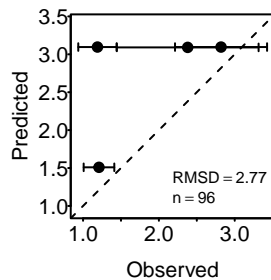
AIC = 606.6 (542.2, 670.1)
AICc = 606.7 (542.2, 670.1)
BIC = 609.2 (544.7, 672.7)
LL = -302.3 (-334.1, -270.1)

Holling.II

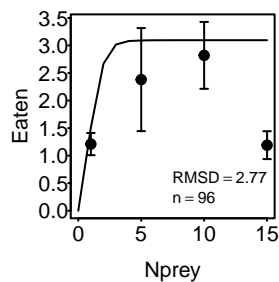
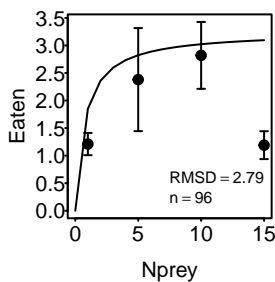
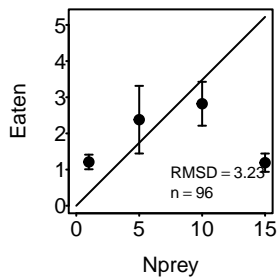


AIC = 482.8 (440.1, 523.4)
AICc = 482.9 (440.3, 523.6)
BIC = 487.9 (445.3, 528.6)
LL = -239.4 (-259.7, -218.1)

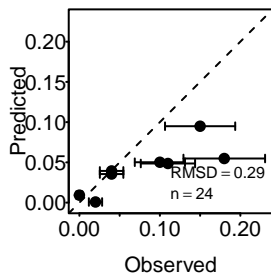
Holling.n



AIC = 479.6 (439.3, 518.4)
AICc = 479.8 (439.6, 518.6)
BIC = 487.3 (447, 526.1)
LL = -236.8 (-256.2, -216.7)

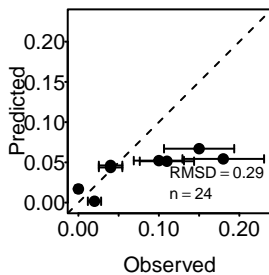


Holling.I



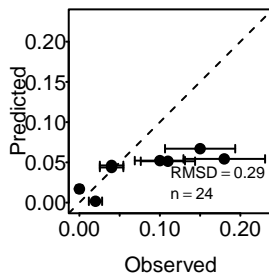
AIC = 16 (9.8, 22.1)
 AICc = 16.2 (10, 22.3)
 BIC = 17.2 (11, 23.3)
 LL = -7 (-10.1, -3.9)

Holling.II

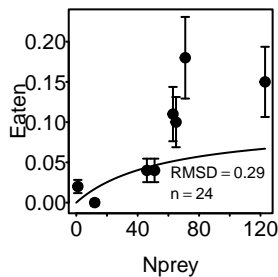
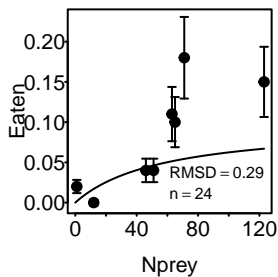
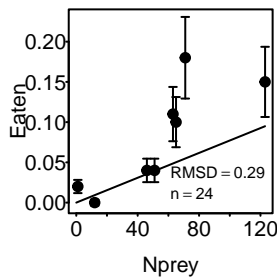


AIC = 17.4 (11.8, 22.6)
 AICc = 17.9 (12.4, 23.2)
 BIC = 19.7 (14.1, 25)
 LL = -6.7 (-9.3, -3.9)

Holling.n

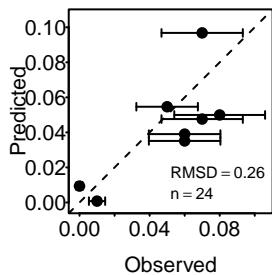


AIC = 19.4 (13.8, 24.6)
 AICc = 20.6 (15, 25.8)
 BIC = 22.9 (17.3, 28.1)
 LL = -6.7 (-9.3, -3.9)



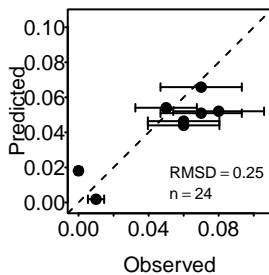
485-Redpath and Thirgood 1999

Holling.I



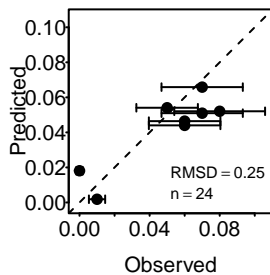
AIC = 13.9 (10, 18.4)
AICc = 14.1 (10.2, 18.6)
BIC = 15.1 (11.2, 19.6)
LL = -5.9 (-8.2, -4)

Holling.II

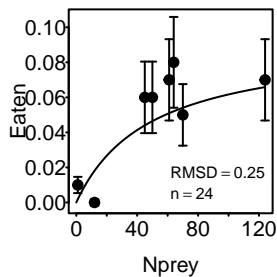
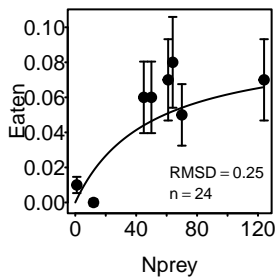
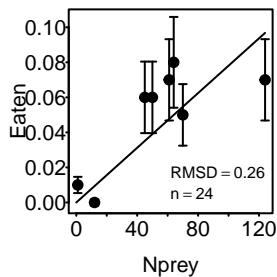


AIC = 15.4 (11.9, 19.3)
AICc = 15.9 (12.5, 19.9)
BIC = 17.7 (14.3, 21.7)
LL = -5.7 (-7.7, -4)

Holling.n

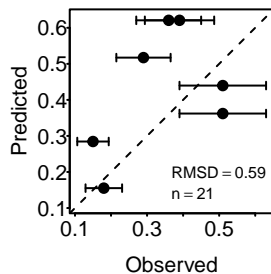


AIC = 17.4 (13.9, 21.3)
AICc = 18.6 (15.1, 22.5)
BIC = 20.9 (17.4, 24.8)
LL = -5.7 (-7.7, -4)



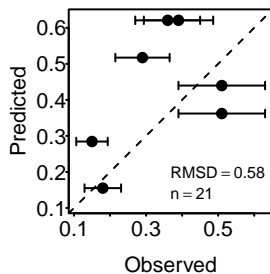
486-Redpath and Thirgood 1999

Holling.I



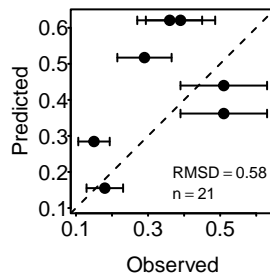
AIC = 32.8 (25.3, 40.6)
AICc = 33.1 (25.5, 40.8)
BIC = 33.9 (26.4, 41.6)
LL = -15.4 (-19.3, -11.7)

Holling.II

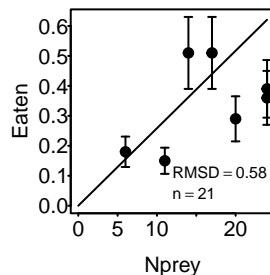
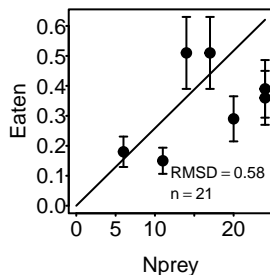
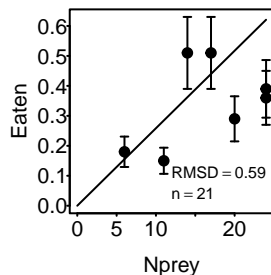


AIC = 34 (26.7, 41.6)
AICc = 34.6 (27.3, 42.3)
BIC = 36.1 (28.7, 43.7)
LL = -15 (-18.8, -11.3)

Holling.n

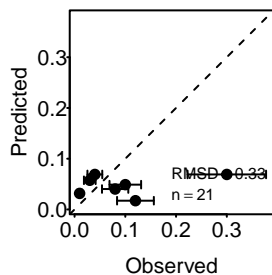


AIC = 36 (28.7, 43.6)
AICc = 37.4 (30.1, 45)
BIC = 39.1 (31.8, 46.7)
LL = -15 (-18.8, -11.3)



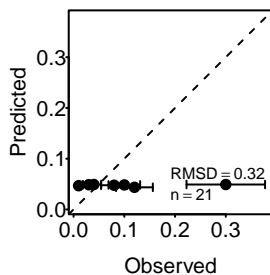
487-Redpath and Thirgood 1999

Holling.I



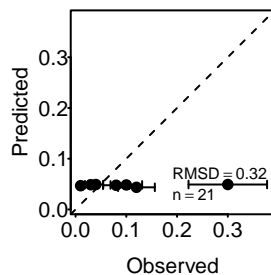
AIC = 16.7 (10, 22.9)
AICc = 16.9 (10.2, 23.1)
BIC = 17.7 (11.1, 23.9)
LL = -7.3 (-10.4, -4)

Holling.II

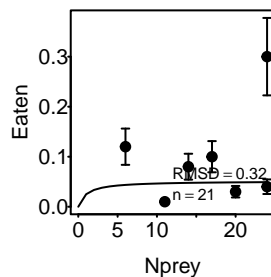
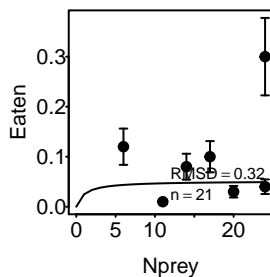
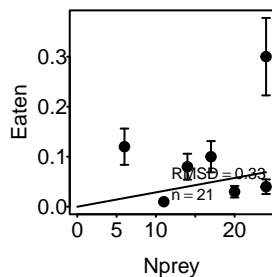


AIC = 18 (12, 23.7)
AICc = 18.7 (12.6, 24.4)
BIC = 20.1 (14.1, 25.8)
LL = -7 (-9.8, -4)

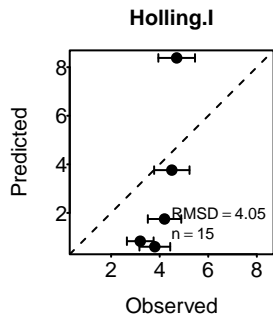
Holling.n



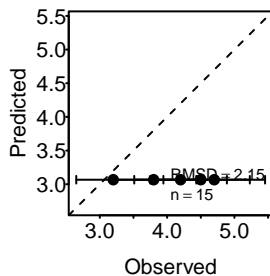
AIC = 20 (14, 25.7)
AICc = 21.5 (15.4, 27.1)
BIC = 23.2 (17.1, 28.8)
LL = -7 (-9.8, -4)



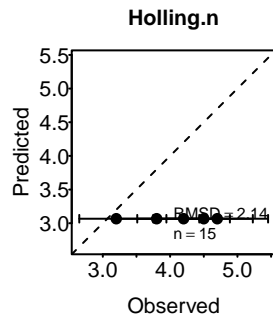
488-Gilg et al 2006
Holling.II



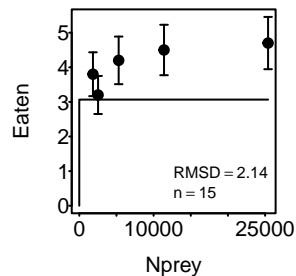
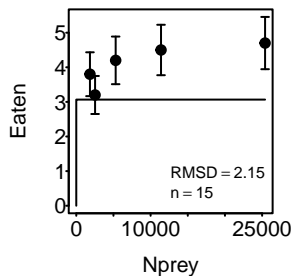
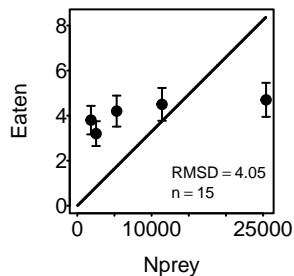
AIC = 111.4 (93.5, 130.2)
AICc = 111.8 (93.8, 130.5)
BIC = 112.2 (94.2, 130.9)
LL = -54.7 (-64.1, -45.8)



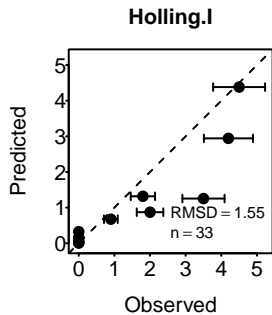
AIC = 69 (62.5, 74.7)
AICc = 70 (63.5, 75.7)
BIC = 70.4 (63.9, 76.1)
LL = -32.5 (-35.3, -29.2)



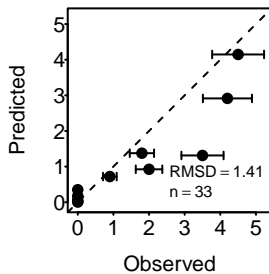
AIC = 70.9 (64.4, 76.7)
AICc = 73.1 (66.6, 78.9)
BIC = 73 (66.6, 78.8)
LL = -32.4 (-35.3, -29.2)



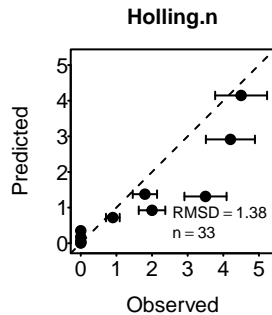
489-Gilg et al 2006
Holling.II



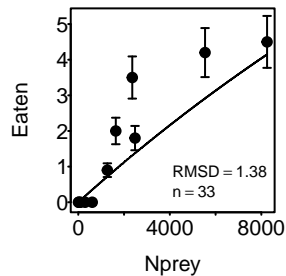
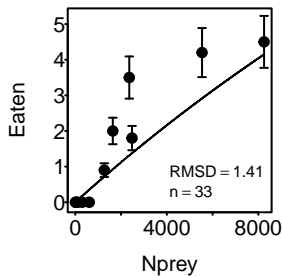
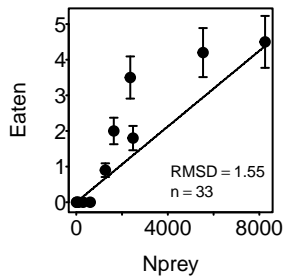
AIC = 85.3 (73.8, 96.9)
AICc = 85.4 (73.9, 97)
BIC = 86.8 (75.3, 98.4)
LL = -41.6 (-47.5, -35.9)



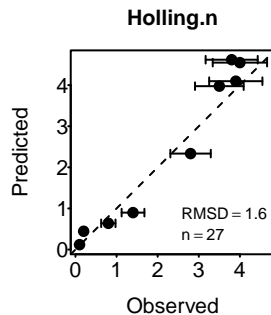
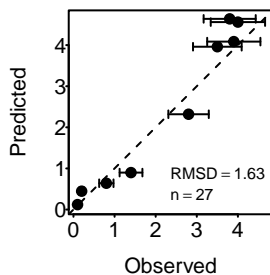
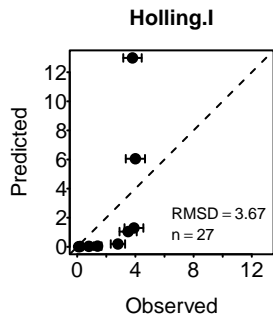
AIC = 84.5 (74.7, 94.5)
AICc = 84.9 (75.1, 94.9)
BIC = 87.5 (77.7, 97.5)
LL = -40.2 (-45.3, -35.4)



AIC = 85.6 (76.3, 95.1)
AICc = 86.4 (77.1, 95.9)
BIC = 90.1 (80.8, 99.6)
LL = -39.8 (-44.6, -35.2)



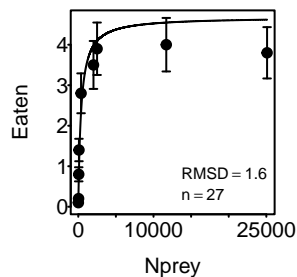
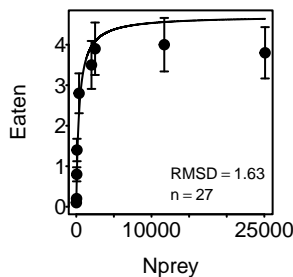
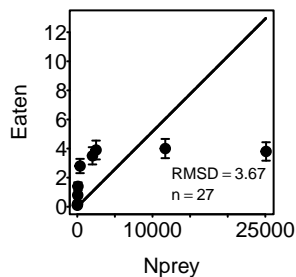
490-Gilg et al 2006
Holling.II



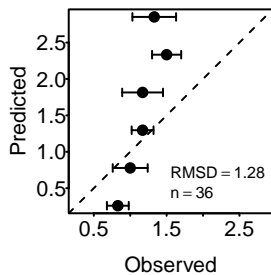
AIC = 201.3 (168.3, 233.3)
AICc = 201.4 (168.4, 233.4)
BIC = 202.6 (169.6, 234.6)
LL = -99.6 (-115.6, -83.1)

AIC = 89.7 (81.5, 97.5)
AICc = 90.2 (82, 98)
BIC = 92.3 (84.1, 100.1)
LL = -42.8 (-46.8, -38.8)

AIC = 90.8 (82.8, 98.7)
AICc = 91.9 (83.9, 99.8)
BIC = 94.7 (86.7, 102.6)
LL = -42.4 (-46.4, -38.4)



Holling.I



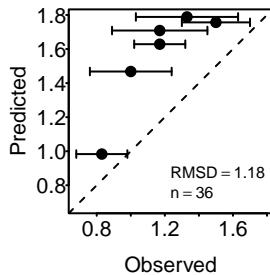
AIC = 116.6 (102.3, 130.5)

AICc = 116.7 (102.4, 130.6)

BIC = 118.1 (103.9, 132.1)

LL = -57.3 (-64.3, -50.1)

Holling.II



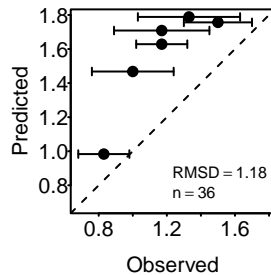
AIC = 106.8 (96.9, 116.8)

AICc = 107.1 (97.2, 117.1)

BIC = 109.9 (100, 119.9)

LL = -51.4 (-56.4, -46.4)

Holling.n

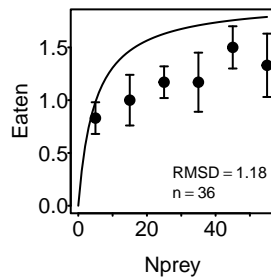
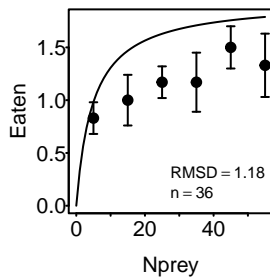
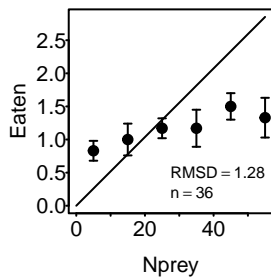


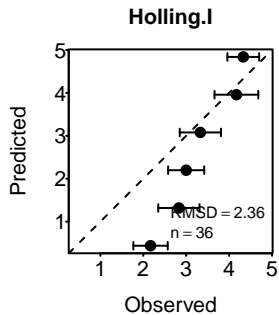
AIC = 108.7 (98.9, 118.7)

AICc = 109.5 (99.6, 119.5)

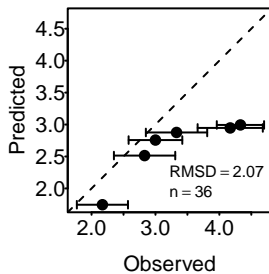
BIC = 113.5 (103.6, 123.5)

LL = -51.4 (-56.4, -46.4)

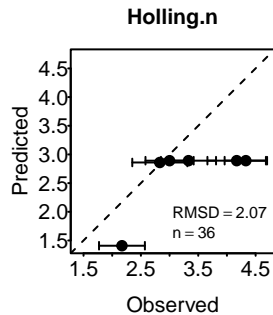




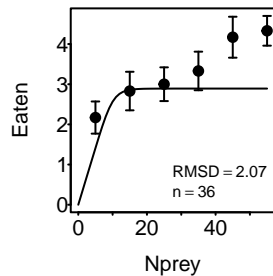
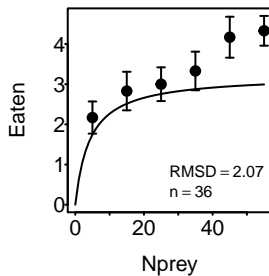
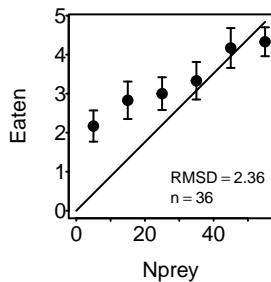
AIC = 178.1 (158.6, 196.9)
AICc = 178.2 (158.7, 197)
BIC = 179.7 (160.2, 198.5)
LL = -88 (-97.5, -78.3)

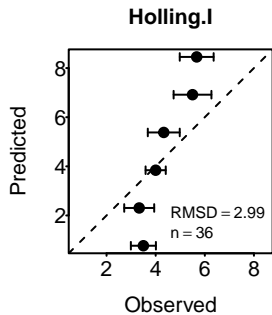


AIC = 155.1 (145, 165.8)
AICc = 155.5 (145.3, 166.1)
BIC = 158.3 (148.1, 168.9)
LL = -75.6 (-80.9, -70.5)

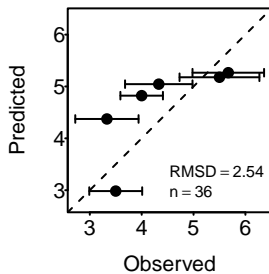


AIC = 157 (147, 167.5)
AICc = 157.8 (147.7, 168.2)
BIC = 161.8 (151.7, 172.2)
LL = -75.5 (-80.7, -70.5)

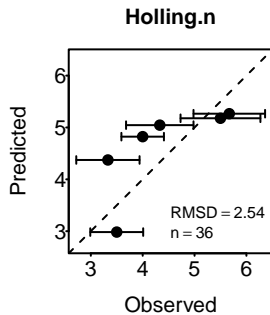




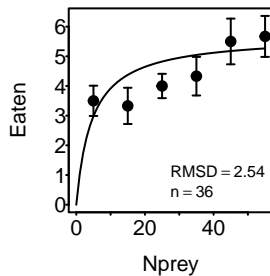
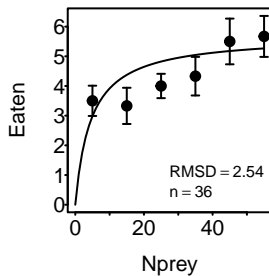
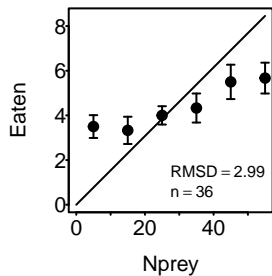
AIC = 211.2 (185.8, 234.2)
AICc = 211.3 (185.9, 234.3)
BIC = 212.7 (187.4, 235.8)
LL = -104.6 (-116.1, -91.9)



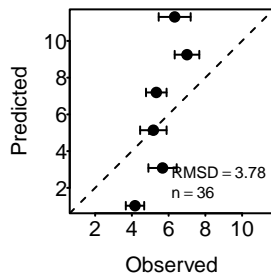
AIC = 172.8 (160.8, 184.6)
AICc = 173.2 (161.2, 185)
BIC = 176 (164, 187.8)
LL = -84.4 (-90.3, -78.4)



AIC = 174.8 (162.8, 186.6)
AICc = 175.6 (163.5, 187.3)
BIC = 179.6 (167.5, 191.3)
LL = -84.4 (-90.3, -78.4)

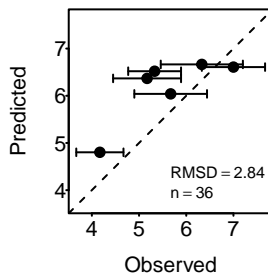


Holling.I



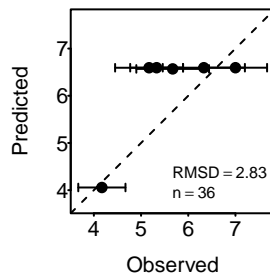
AIC = 242.1 (216.4, 267.9)
AICc = 242.2 (216.5, 268)
BIC = 243.6 (217.9, 269.5)
LL = -120 (-133, -107.2)

Holling.II

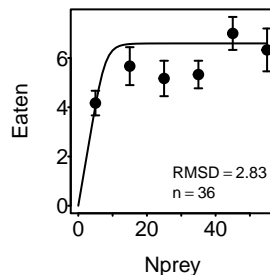
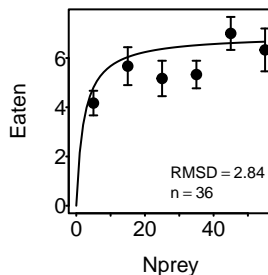
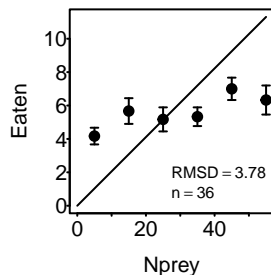


AIC = 181.6 (170.4, 193.2)
AICc = 182 (170.7, 193.6)
BIC = 184.8 (173.5, 196.4)
LL = -88.8 (-94.6, -83.2)

Holling.n

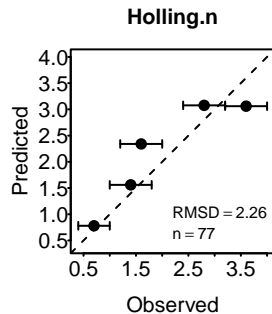
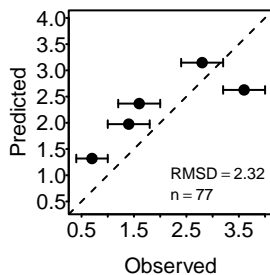
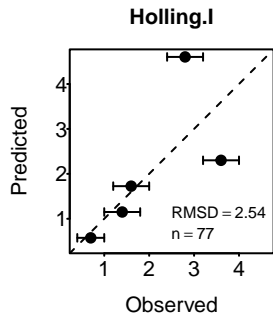


AIC = 183.4 (172.3, 194.7)
AICc = 184.2 (173, 195.5)
BIC = 188.2 (177, 199.5)
LL = -88.7 (-94.4, -83.1)



505-Witz 1996

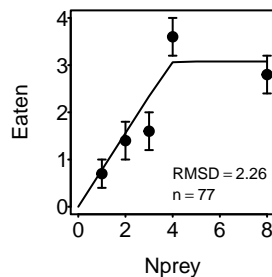
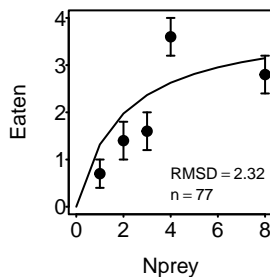
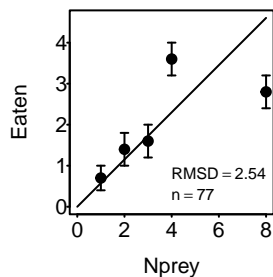
Holling.II



AIC = 362.2 (333.5, 390.7)
AICc = 362.2 (333.5, 390.7)
BIC = 364.5 (335.8, 393)
LL = -180.1 (-194.3, -165.7)

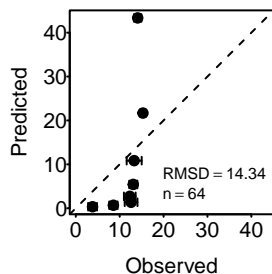
AIC = 342.3 (320.3, 364)
AICc = 342.5 (320.5, 364.2)
BIC = 347 (325, 368.7)
LL = -169.2 (-180, -158.2)

AIC = 337.2 (316.5, 357.9)
AICc = 337.5 (316.8, 358.2)
BIC = 344.2 (323.5, 364.9)
LL = -165.6 (-175.9, -155.2)



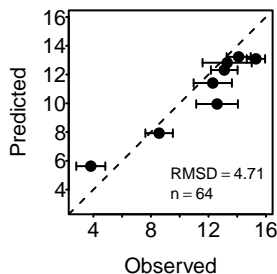
509-Ranta and Nuutinen 1985

Holling.I



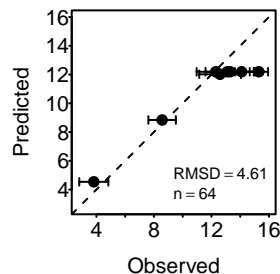
AIC = 1421.3 (1297.5, 1532.5)
AICc = 1421.4 (1297.6, 1532.6)
BIC = 1423.5 (1299.7, 1534.7)
LL = -709.7 (-765.3, -647.8)

Holling.II

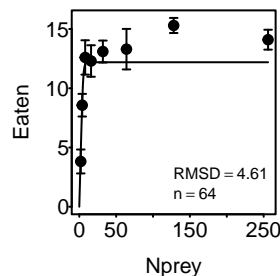
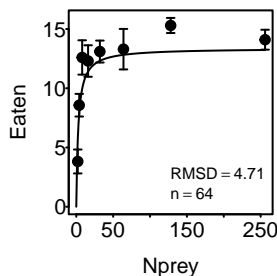
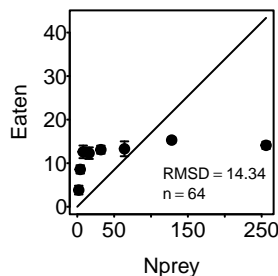


AIC = 402.9 (378.9, 425.3)
AICc = 403.1 (379.1, 425.5)
BIC = 407.2 (383.2, 429.6)
LL = -199.4 (-210.6, -187.4)

Holling.n

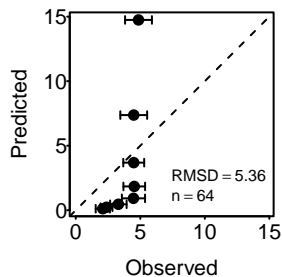


AIC = 397.8 (375.6, 418.6)
AICc = 398.2 (376, 419)
BIC = 404.3 (382.1, 425.1)
LL = -195.9 (-206.3, -184.8)



510-Ranta and Nuutinen 1985

Holling.I



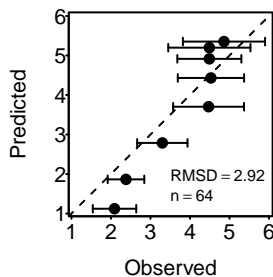
AIC = 677.7 (604.1, 750.7)

AICc = 677.8 (604.1, 750.8)

BIC = 679.9 (606.2, 752.9)

LL = -337.9 (-374.4, -301)

Holling.II



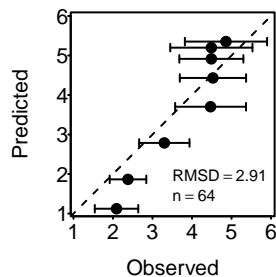
AIC = 331.3 (310.9, 350.7)

AICc = 331.4 (311.1, 350.9)

BIC = 335.6 (315.2, 355.1)

LL = -163.6 (-173.4, -153.5)

Holling.n

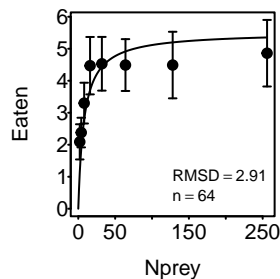
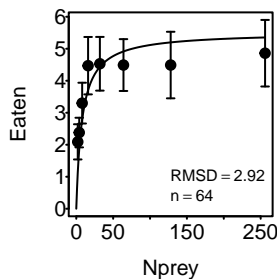
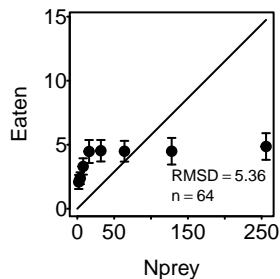


AIC = 332.5 (312, 351.7)

AICc = 332.9 (312.4, 352.1)

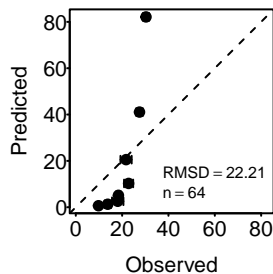
BIC = 339 (318.5, 358.2)

LL = -163.3 (-172.9, -153)



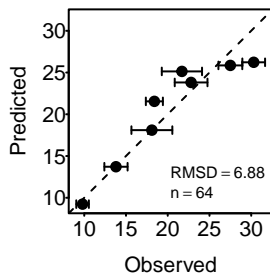
511-Ranta and Nuutinen 1985

Holling.I



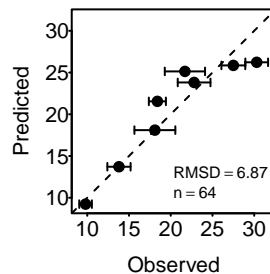
AIC = 2006.5 (1857.2, 2159.4)
AICc = 2006.6 (1857.3, 2159.4)
BIC = 2008.7 (1859.4, 2161.5)
LL = -1002.3 (-1078.7, -927.6)

Holling.II

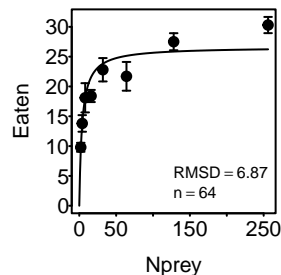
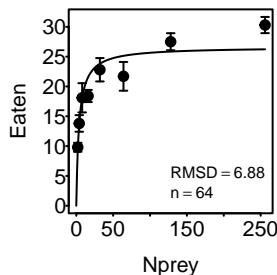
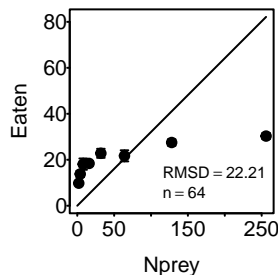


AIC = 460.9 (433.4, 488.6)
AICc = 461 (433.6, 488.8)
BIC = 465.2 (437.7, 492.9)
LL = -228.4 (-242.3, -214.7)

Holling.n

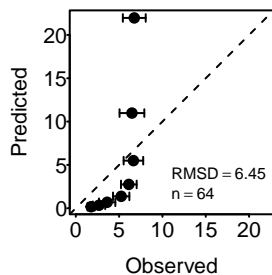


AIC = 462.8 (435.4, 490.6)
AICc = 463.2 (435.8, 491)
BIC = 469.3 (441.9, 497.1)
LL = -228.4 (-242.3, -214.7)



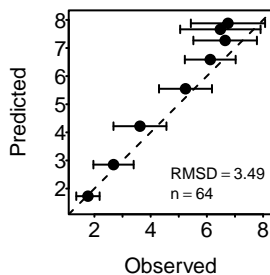
512-Ranta and Nuutinen 1985

Holling.I



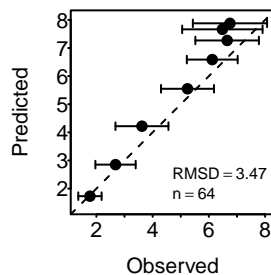
AIC = 713.3 (638.5, 788.1)
 AICc = 713.3 (638.5, 788.1)
 BIC = 715.4 (640.6, 790.2)
 LL = -355.6 (-393, -318.2)

Holling.II

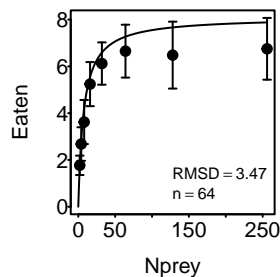
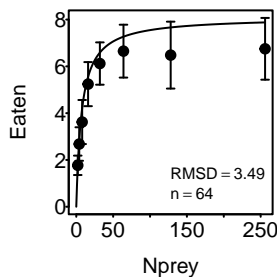
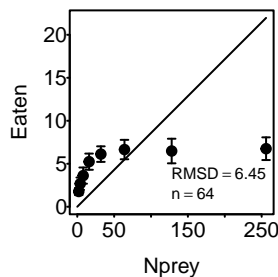


AIC = 360.1 (336.9, 383.6)
 AICc = 360.3 (337.1, 383.8)
 BIC = 364.4 (341.2, 387.9)
 LL = -178.1 (-189.8, -166.5)

Holling.n

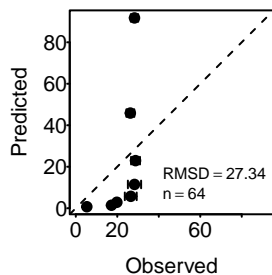


AIC = 360.8 (337.1, 383.6)
 AICc = 361.2 (337.5, 384)
 BIC = 367.3 (343.6, 390)
 LL = -177.4 (-188.8, -165.6)



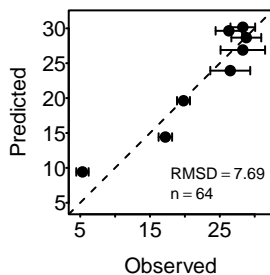
513-Ranta and Nuutinen 1985

Holling.I



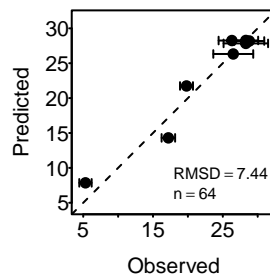
AIC = 2357.8 (2201.1, 2519.3)
AICc = 2357.9 (2201.2, 2519.4)
BIC = 2360 (2203.3, 2521.5)
LL = -1177.9 (-1258.7, -1099.6)

Holling.II

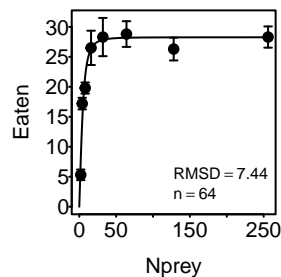
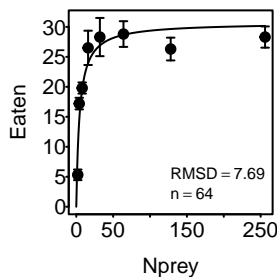
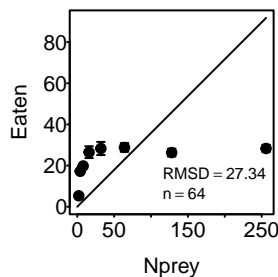


AIC = 487.8 (456, 521.1)
AICc = 488 (456.2, 521.3)
BIC = 492.1 (460.4, 525.4)
LL = -241.9 (-258.5, -226)

Holling.n

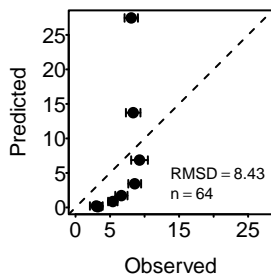


AIC = 474.8 (444.5, 505.6)
AICc = 475.2 (444.9, 506)
BIC = 481.3 (451, 512)
LL = -234.4 (-249.8, -219.2)



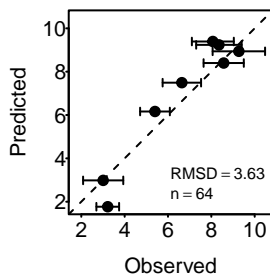
514-Ranta and Nuutinen 1985

Holling.I



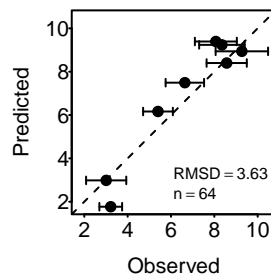
AIC = 940.9 (853.2, 1032.2)
 AICc = 941 (853.3, 1032.3)
 BIC = 943.1 (855.4, 1034.4)
 LL = -469.5 (-515.1, -425.6)

Holling.II

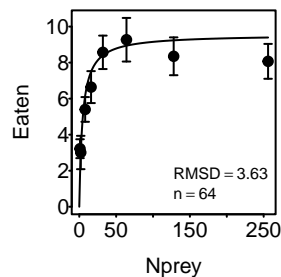
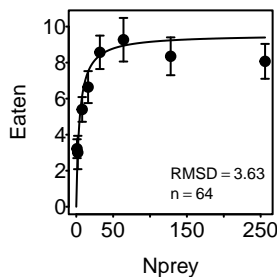
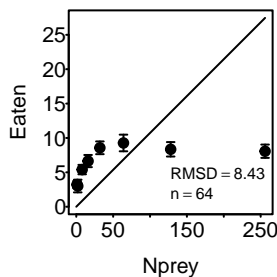


AIC = 362 (340.2, 382.8)
 AICc = 362.2 (340.4, 383)
 BIC = 366.3 (344.5, 387.1)
 LL = -179 (-189.4, -168.1)

Holling.n

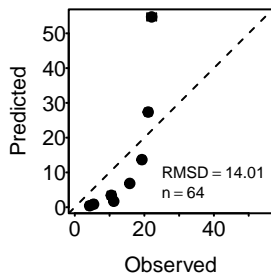


AIC = 363.9 (342.1, 384.8)
 AICc = 364.3 (342.5, 385.2)
 BIC = 370.4 (348.5, 391.3)
 LL = -178.9 (-189.4, -168)



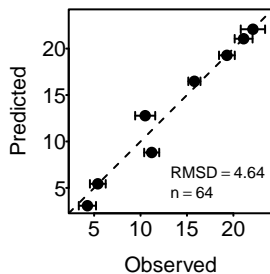
515-Ranta and Nuutinen 1985

Holling.I



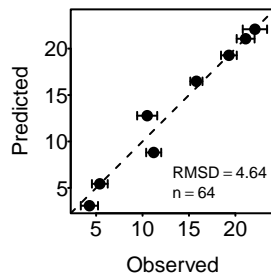
AIC = 1122.1 (1032.1, 1213.5)
AICc = 1122.1 (1032.2, 1213.5)
BIC = 1124.2 (1034.3, 1215.6)
LL = -560 (-605.7, -515.1)

Holling.II

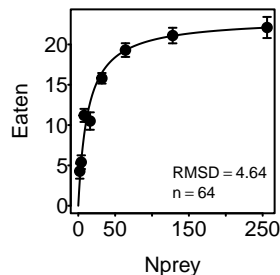
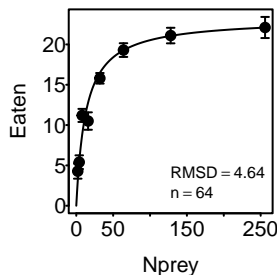
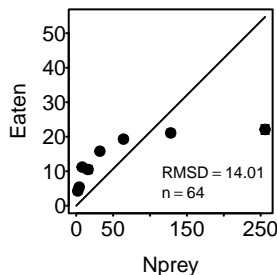


AIC = 390 (370.3, 409.4)
AICc = 390.2 (370.4, 409.6)
BIC = 394.3 (374.6, 413.7)
LL = -193 (-202.7, -183.1)

Holling.n

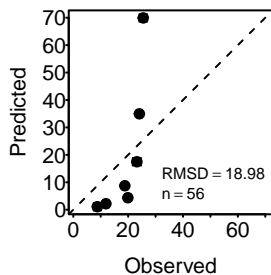


AIC = 391.9 (372.1, 411.4)
AICc = 392.3 (372.5, 411.8)
BIC = 398.4 (378.6, 417.9)
LL = -192.9 (-202.7, -183.1)



516-Ranta and Nuutinen 1985

Holling.I



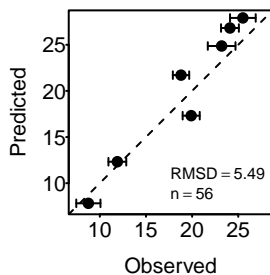
AIC = 1335.2 (1231.5, 1434.3)

AICc = 1335.3 (1231.6, 1434.4)

BIC = 1337.2 (1233.5, 1436.3)

LL = -666.6 (-716.1, -614.7)

Holling.II



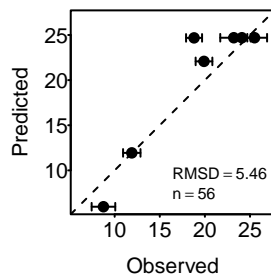
AIC = 361.8 (343.4, 380.2)

AICc = 362 (343.7, 380.4)

BIC = 365.9 (347.5, 384.2)

LL = -178.9 (-188.1, -169.7)

Holling.n

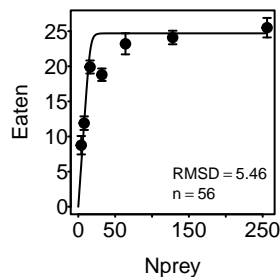
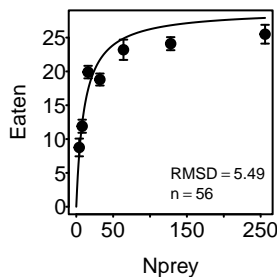
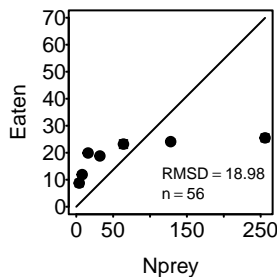


AIC = 362.6 (343.9, 380.4)

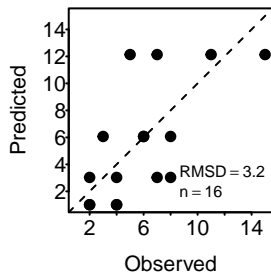
AICc = 363.1 (344.4, 380.8)

BIC = 368.7 (350, 386.5)

LL = -178.3 (-187.2, -169)

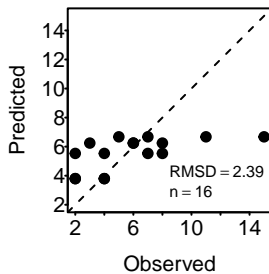


Holling.I



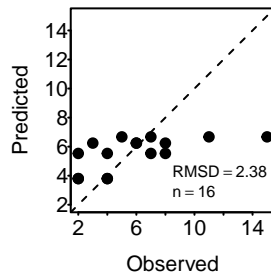
AIC = 89.2 (81, 96.8)
AICc = 89.5 (81.3, 97.1)
BIC = 90 (81.8, 97.6)
LL = -43.6 (-47.4, -39.5)

Holling.II

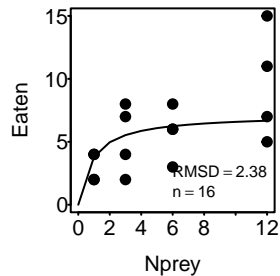
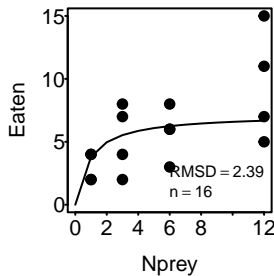
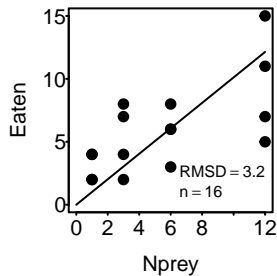


AIC = 74.2 (69.5, 78.4)
AICc = 75.1 (70.4, 79.3)
BIC = 75.7 (71, 80)
LL = -35.1 (-37.2, -32.7)

Holling.n

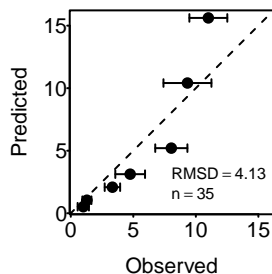


AIC = 76.1 (71.4, 80.4)
AICc = 78.1 (73.4, 82.4)
BIC = 78.4 (73.7, 82.7)
LL = -35.1 (-37.2, -32.7)



539-Foglar et al 1990

Holling.I



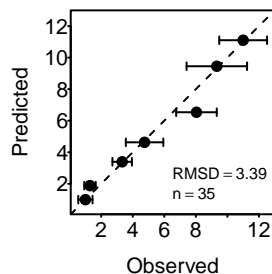
AIC = 202.3 (179.8, 224.6)

AICc = 202.4 (180, 224.7)

BIC = 203.9 (181.4, 226.2)

LL = -100.2 (-111.3, -88.9)

Holling.II



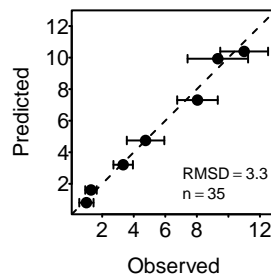
AIC = 180.3 (164.1, 196.2)

AICc = 180.7 (164.5, 196.6)

BIC = 183.4 (167.2, 199.3)

LL = -88.2 (-96.1, -80)

Holling.n

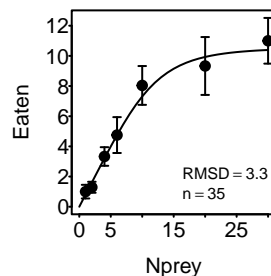
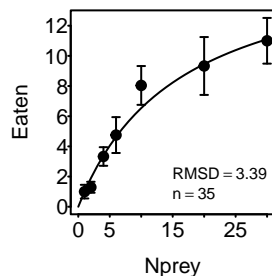
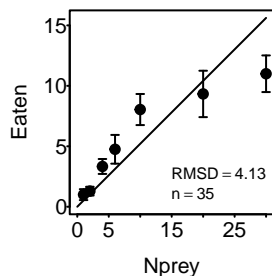


AIC = 179.9 (164.5, 195.1)

AICc = 180.7 (165.3, 195.9)

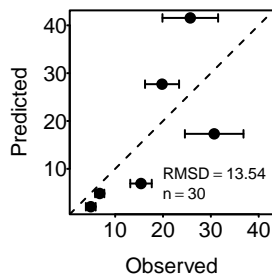
BIC = 184.6 (169.2, 199.8)

LL = -87 (-94.6, -79.3)



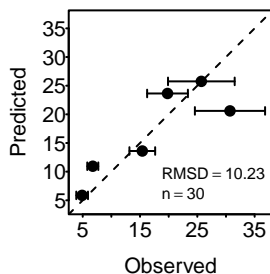
540-Foglar et al 1990

Holling.I



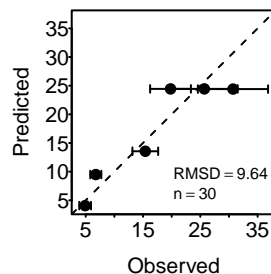
AIC = 405.2 (338.7, 469.4)
AICc = 405.4 (338.9, 469.5)
BIC = 406.6 (340.1, 470.8)
LL = -201.6 (-233.7, -168.4)

Holling.II

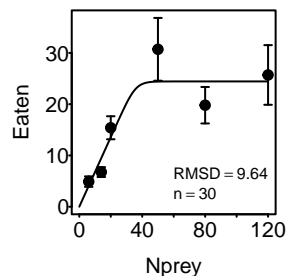
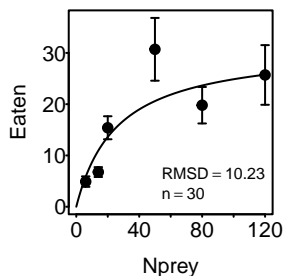
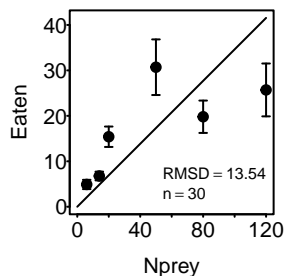


AIC = 294.8 (251.1, 338.3)
AICc = 295.3 (251.4, 338.7)
BIC = 297.6 (253.8, 341.1)
LL = -145.4 (-167.1, -123.5)

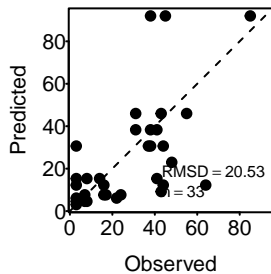
Holling.n



AIC = 280.7 (241.5, 319.1)
AICc = 281.7 (242.5, 320.1)
BIC = 284.9 (245.7, 323.4)
LL = -137.4 (-156.6, -117.8)

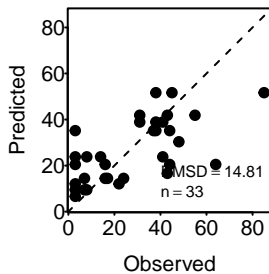


Holling.I



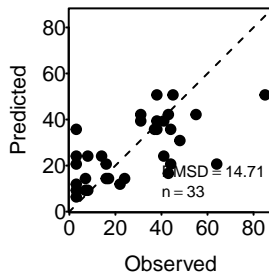
AIC = 629.8 (504.8, 750.8)
AICc = 630 (505, 750.9)
BIC = 631.3 (506.3, 752.3)
LL = -313.9 (-374.4, -251.4)

Holling.II

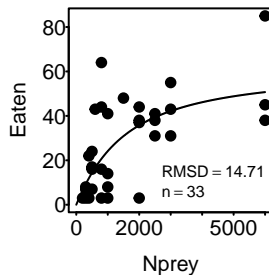
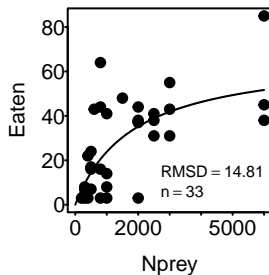
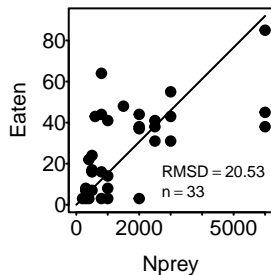


AIC = 460.6 (390.7, 534.6)
AICc = 461 (391.1, 535)
BIC = 463.6 (393.7, 537.6)
LL = -228.3 (-265.3, -193.4)

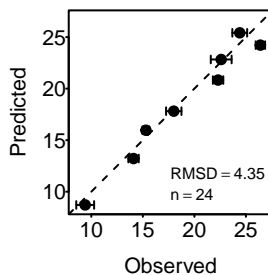
Holling.n



AIC = 457.8 (387.5, 532.7)
AICc = 458.7 (388.3, 533.5)
BIC = 462.3 (392, 537.2)
LL = -225.9 (-263.4, -190.7)

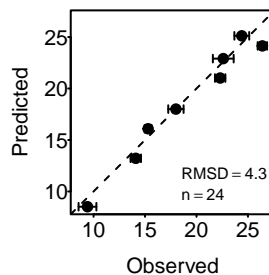


553-Holling 1965
Holling.II



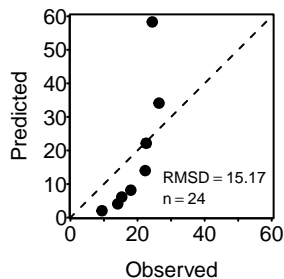
AIC = 141.8 (134.5, 148.9)
AICc = 142.4 (135.1, 149.4)
BIC = 144.2 (136.9, 151.2)
LL = -68.9 (-72.4, -65.3)

Holling.n

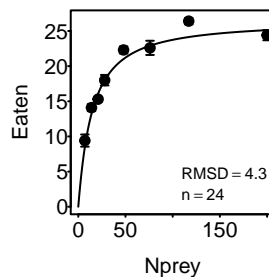
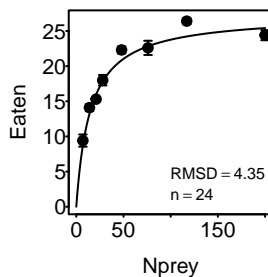
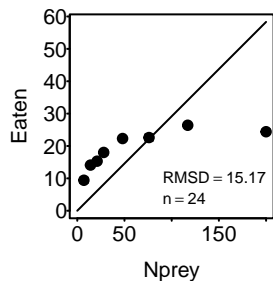


AIC = 143.4 (136.2, 150.5)
AICc = 144.6 (137.4, 151.7)
BIC = 146.9 (139.8, 154)
LL = -68.7 (-72.2, -65.1)

Holling.I

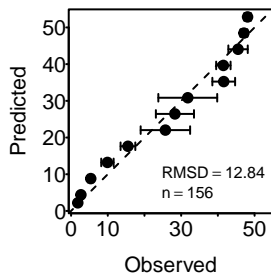


AIC = 374.3 (337.9, 411.4)
AICc = 374.4 (338, 411.6)
BIC = 375.4 (339, 412.6)
LL = -186.1 (-204.7, -167.9)



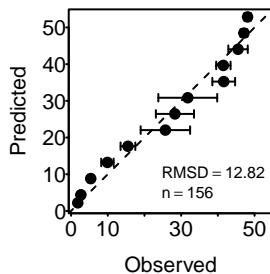
560-Nwilene and Nachman 1996

Holling.I



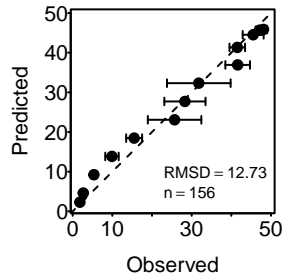
AIC = 1745.1 (1613.6, 1875)
 AICc = 1745.1 (1613.6, 1875)
 BIC = 1748.2 (1616.6, 1878.1)
 LL = -871.6 (-936.5, -805.8)

Holling.II

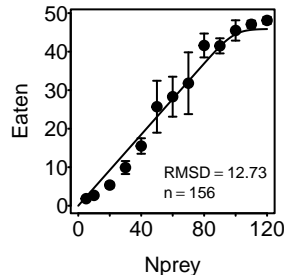
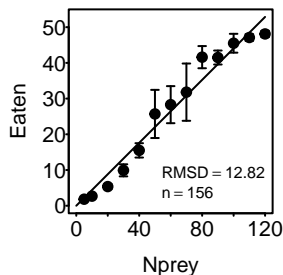
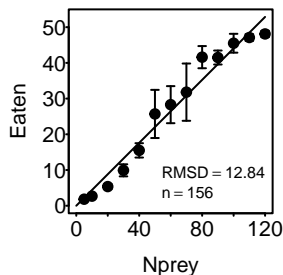


AIC = 1746.5 (1614.8, 1876.4)
 AICc = 1746.6 (1614.8, 1876.5)
 BIC = 1752.6 (1620.9, 1882.5)
 LL = -871.2 (-936.2, -805.4)

Holling.n

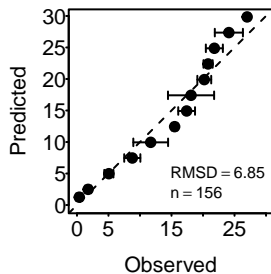


AIC = 1742 (1613.1, 1872.1)
 AICc = 1742.1 (1613.3, 1872.2)
 BIC = 1751.1 (1622.3, 1881.2)
 LL = -868 (-933, -803.6)



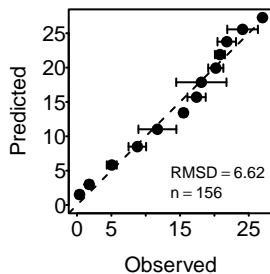
561--Nwilene and Nachman 1996

Holling.I



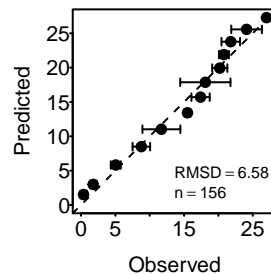
AIC = 1151.9 (1092.8, 1211.7)
AICc = 1152 (1092.8, 1211.7)
BIC = 1155 (1095.9, 1214.7)
LL = -575 (-604.8, -545.4)

Holling.II

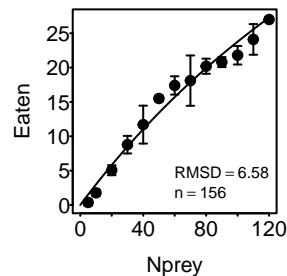
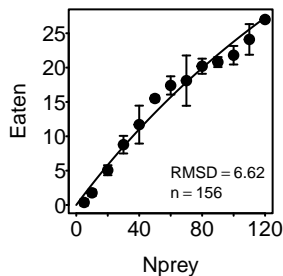
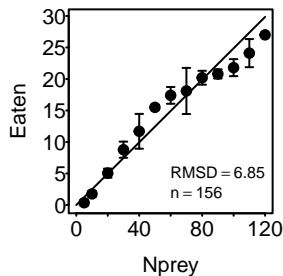


AIC = 1132.8 (1076.8, 1191.3)
AICc = 1132.9 (1076.9, 1191.4)
BIC = 1138.9 (1082.9, 1197.4)
LL = -564.4 (-593.7, -536.4)

Holling.n

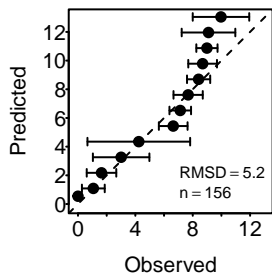


AIC = 1128.3 (1073.5, 1186.5)
AICc = 1128.5 (1073.7, 1186.7)
BIC = 1137.5 (1082.7, 1195.7)
LL = -561.2 (-590.3, -533.8)



562--Nwilene and Nachman 1996

Holling.I



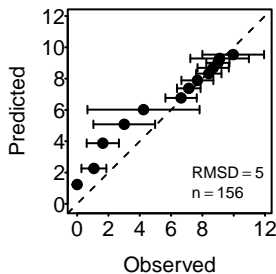
AIC = 1117.7 (1030.6, 1203.8)

AICc = 1117.7 (1030.7, 1203.8)

BIC = 1120.7 (1033.7, 1206.8)

LL = -557.8 (-600.9, -514.3)

Holling.II



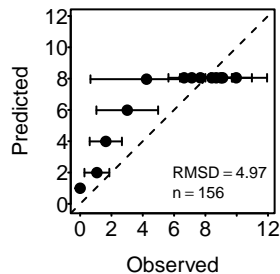
AIC = 1078.6 (1008.8, 1149.6)

AICc = 1078.6 (1008.9, 1149.7)

BIC = 1084.7 (1014.9, 1155.7)

LL = -537.3 (-572.8, -502.4)

Holling.n

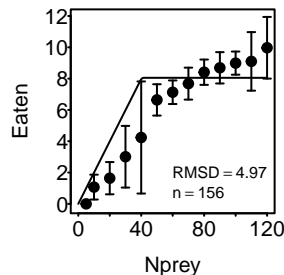
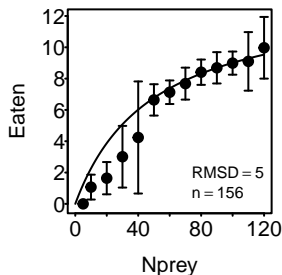
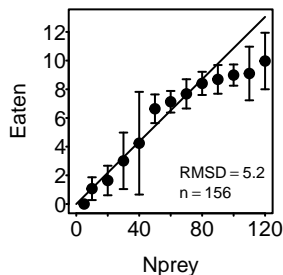


AIC = 1072 (1005.2, 1140.9)

AICc = 1072.1 (1005.4, 1141.1)

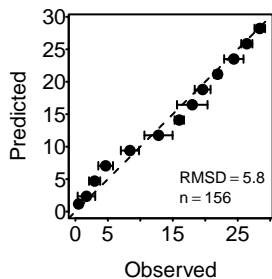
BIC = 1081.1 (1014.4, 1150.1)

LL = -533 (-567.5, -499.6)



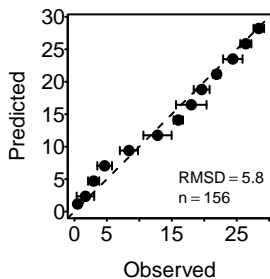
563--Nwilene and Nachman 1996

Holling.I



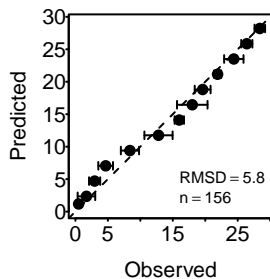
AIC = 1071.3 (1022, 1118.4)
 AICc = 1071.3 (1022, 1118.4)
 BIC = 1074.4 (1025, 1121.5)
 LL = -534.7 (-558.2, -510)

Holling.II

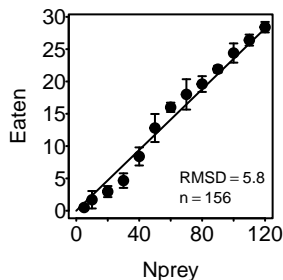
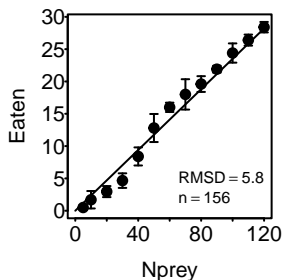
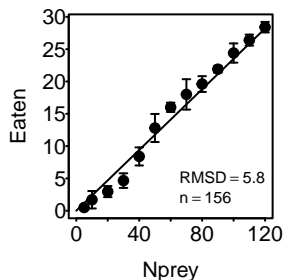


AIC = 1073.1 (1024, 1120)
 AICc = 1073.2 (1024.1, 1120.1)
 BIC = 1079.2 (1030.1, 1126.1)
 LL = -534.6 (-558, -510)

Holling.n

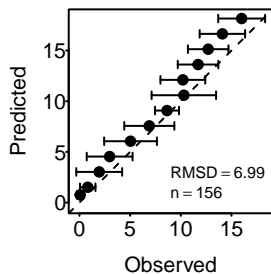


AIC = 1075 (1025.8, 1122)
 AICc = 1075.1 (1026, 1122.1)
 BIC = 1084.1 (1035, 1131.1)
 LL = -534.5 (-558, -509.9)



564--Nwilene and Nachman 1996

Holling.I



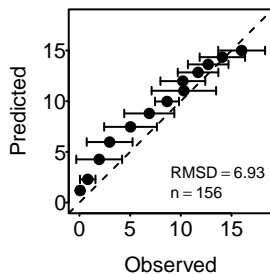
AIC = 1399.8 (1306.9, 1490.4)

AICc = 1399.9 (1306.9, 1490.5)

BIC = 1402.9 (1309.9, 1493.5)

LL = -698.9 (-744.2, -652.4)

Holling.II



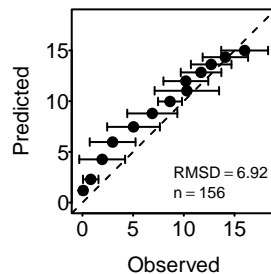
AIC = 1385.9 (1298.6, 1467.3)

AICc = 1386 (1298.7, 1467.4)

BIC = 1392 (1304.7, 1473.4)

LL = -690.9 (-731.7, -647.3)

Holling.n

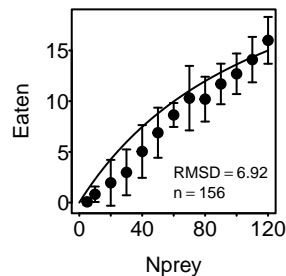
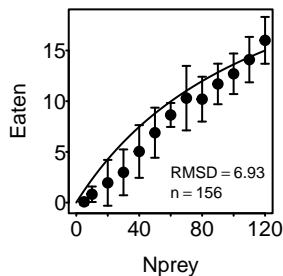
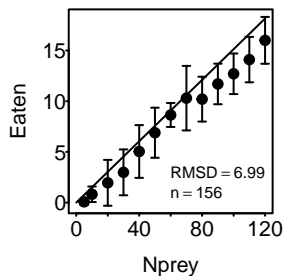


AIC = 1385.7 (1299.6, 1466.6)

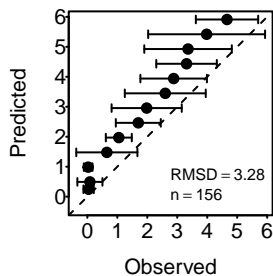
AICc = 1385.9 (1299.8, 1466.8)

BIC = 1394.9 (1308.8, 1475.7)

LL = -689.9 (-730.3, -646.8)

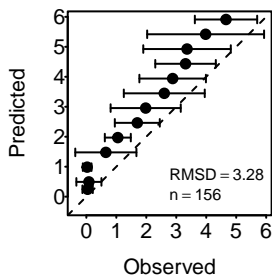


Holling.I



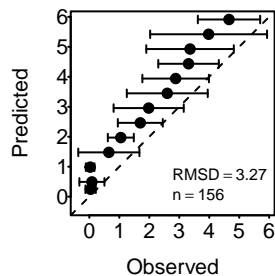
AIC = 811.5 (759.2, 865.1)
 AICc = 811.5 (759.2, 865.1)
 BIC = 814.5 (762.2, 868.1)
 LL = -404.7 (-431.5, -378.6)

Holling.II

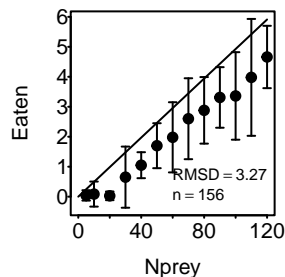
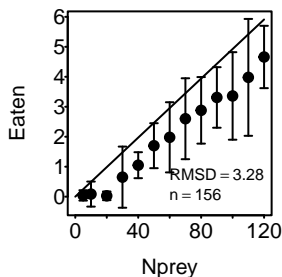
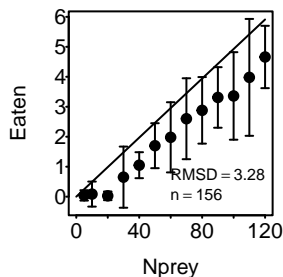


AIC = 811.9 (759.8, 865.2)
 AICc = 812 (759.9, 865.2)
 BIC = 818 (765.9, 871.3)
 LL = -404 (-430.6, -377.9)

Holling.n

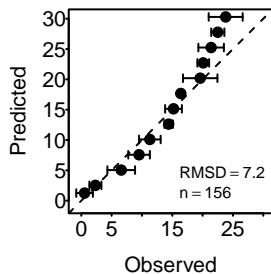


AIC = 813.5 (761.1, 866.8)
 AICc = 813.7 (761.3, 867)
 BIC = 822.7 (770.3, 876)
 LL = -403.8 (-430.4, -377.6)



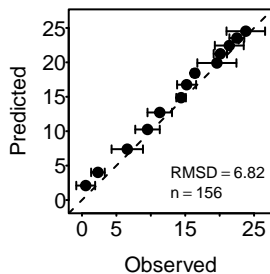
566--Nwilene and Nachman 1996

Holling.I



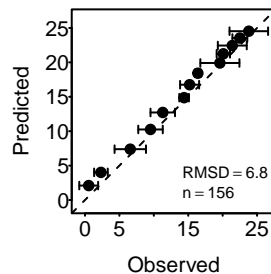
AIC = 1273.6 (1194.6, 1352.4)
 AICc = 1273.7 (1194.7, 1352.5)
 BIC = 1276.7 (1197.7, 1355.5)
 LL = -635.8 (-675.2, -596.3)

Holling.II

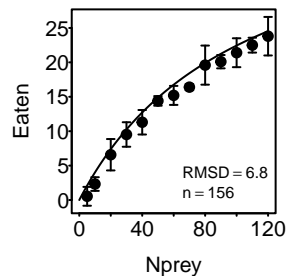
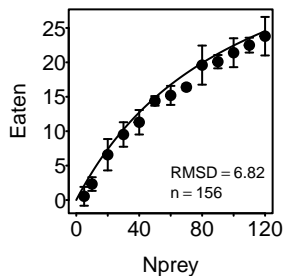
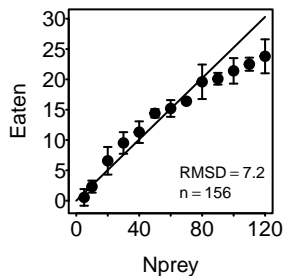


AIC = 1211.5 (1146.5, 1274.1)
 AICc = 1211.6 (1146.5, 1274.1)
 BIC = 1217.6 (1152.6, 1280.2)
 LL = -603.7 (-635, -571.2)

Holling.n

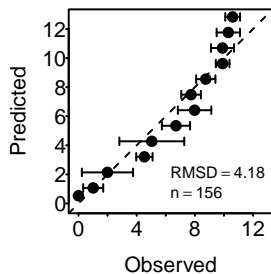


AIC = 1211.6 (1144.9, 1275)
 AICc = 1211.8 (1145, 1275.1)
 BIC = 1220.7 (1154, 1284.1)
 LL = -602.8 (-634.5, -569.4)



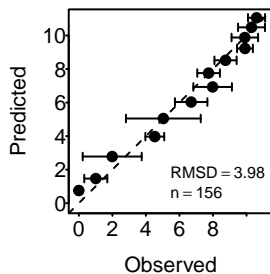
567--Nwilene and Nachman 1996

Holling.I



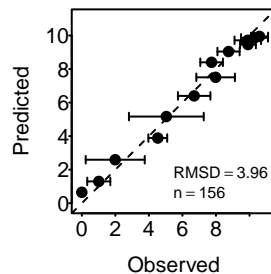
AIC = 943.3 (890.6, 997.4)
 AICc = 943.3 (890.6, 997.4)
 BIC = 946.4 (893.6, 1000.4)
 LL = -470.7 (-497.7, -444.3)

Holling.II

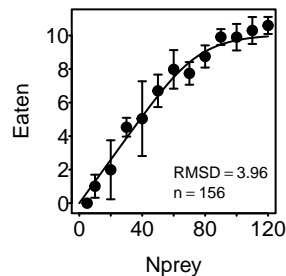
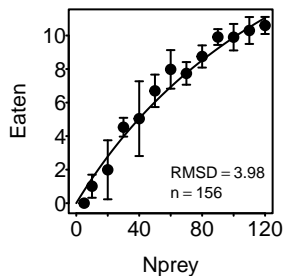
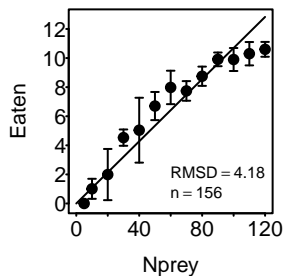


AIC = 911.2 (869.9, 955.5)
 AICc = 911.3 (870, 955.6)
 BIC = 917.3 (876, 961.6)
 LL = -453.6 (-475.8, -433)

Holling.n

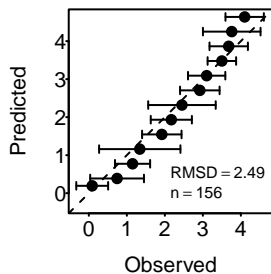


AIC = 909.5 (867.7, 954.6)
 AICc = 909.6 (867.9, 954.8)
 BIC = 918.6 (876.8, 963.8)
 LL = -451.7 (-474.3, -430.8)



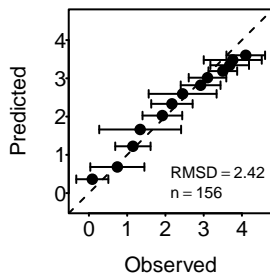
568--Nwilene and Nachman 1996

Holling.I



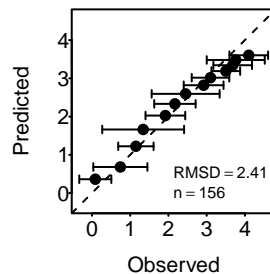
AIC = 743.1 (692.4, 793.5)
 AICc = 743.2 (692.4, 793.6)
 BIC = 746.2 (695.4, 796.6)
 LL = -370.6 (-395.8, -345.2)

Holling.II

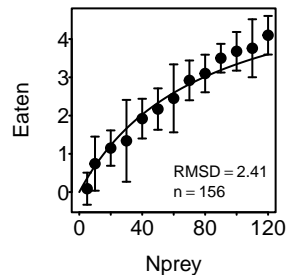
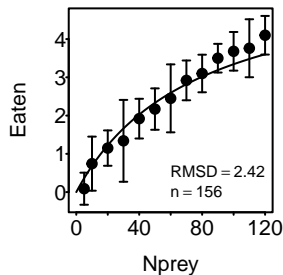
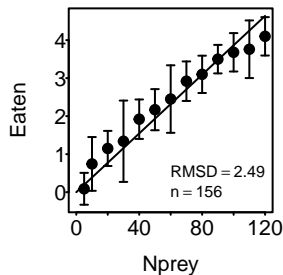


AIC = 707.3 (669.1, 744.1)
 AICc = 707.4 (669.2, 744.2)
 BIC = 713.4 (675.2, 750.2)
 LL = -351.7 (-370, -332.6)

Holling.n

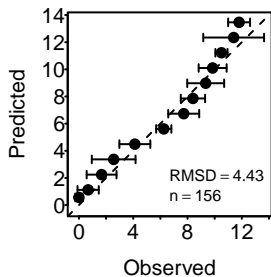


AIC = 709.2 (671.1, 746.1)
 AICc = 709.4 (671.3, 746.2)
 BIC = 718.4 (680.3, 755.2)
 LL = -351.6 (-370, -332.6)



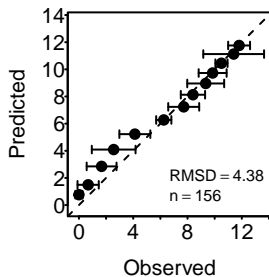
569--Nwilene and Nachman 1996

Holling.I



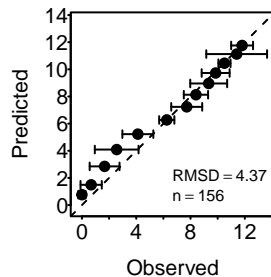
AIC = 957.4 (907.4, 1006.3)
 AICc = 957.5 (907.4, 1006.4)
 BIC = 960.5 (910.4, 1009.4)
 LL = -477.7 (-502.2, -452.7)

Holling.II

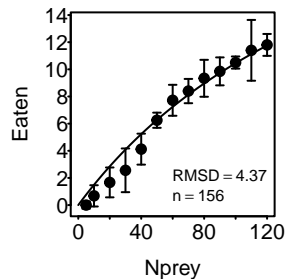
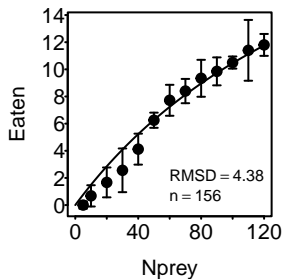
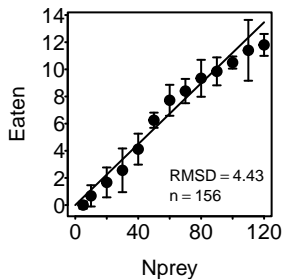


AIC = 951.6 (905.3, 997.2)
 AICc = 951.7 (905.3, 997.3)
 BIC = 957.7 (911.4, 1003.3)
 LL = -473.8 (-496.6, -450.6)

Holling.n

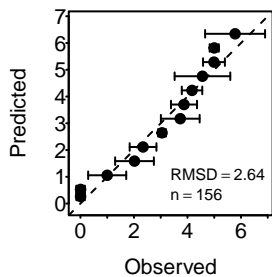


AIC = 951.7 (904.5, 997.9)
 AICc = 951.8 (904.6, 998.1)
 BIC = 960.8 (913.6, 1007.1)
 LL = -472.8 (-496, -449.2)



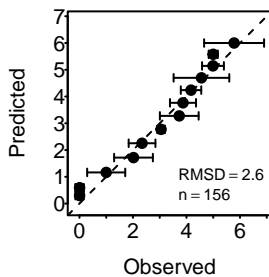
570--Nwilene and Nachman 1996

Holling.I



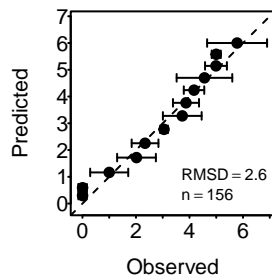
AIC = 700 (663.2, 737.5)
 AICc = 700 (663.2, 737.6)
 BIC = 703.1 (666.2, 740.6)
 LL = -349 (-367.8, -330.6)

Holling.II

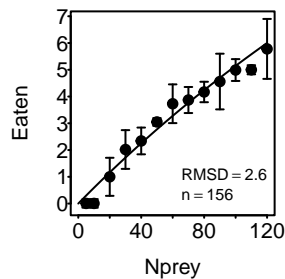
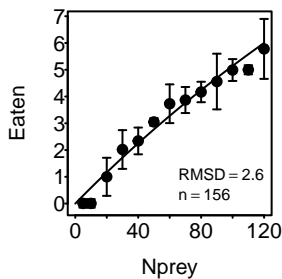
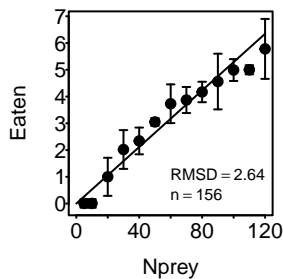


AIC = 694.5 (661.3, 729.2)
 AICc = 694.6 (661.3, 729.3)
 BIC = 700.6 (667.4, 735.3)
 LL = -345.3 (-362.6, -328.6)

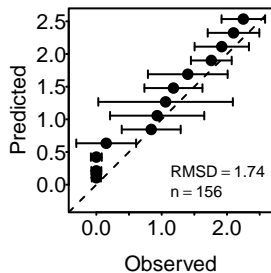
Holling.n



AIC = 695.4 (662.3, 730.6)
 AICc = 695.6 (662.5, 730.7)
 BIC = 704.6 (671.5, 739.7)
 LL = -344.7 (-362.3, -328.2)



Holling.I



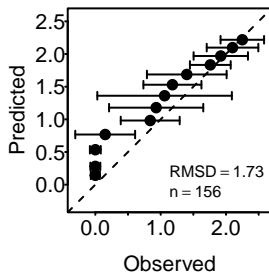
AIC = 506.5 (467.9, 548.3)

AICc = 506.5 (467.9, 548.3)

BIC = 509.6 (471, 551.3)

LL = -252.3 (-273.1, -233)

Holling.II



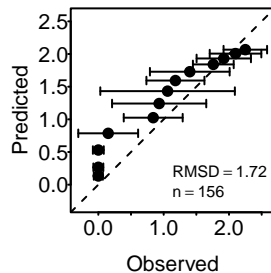
AIC = 506.3 (469.2, 545.5)

AICc = 506.4 (469.3, 545.6)

BIC = 512.4 (475.3, 551.6)

LL = -251.1 (-270.8, -232.6)

Holling.n

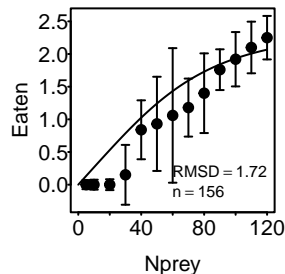
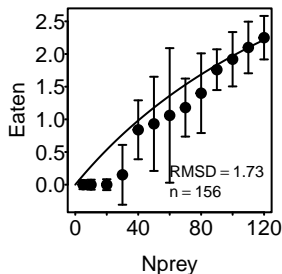
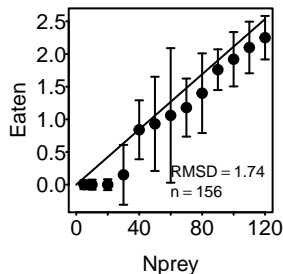


AIC = 506.7 (471, 543.8)

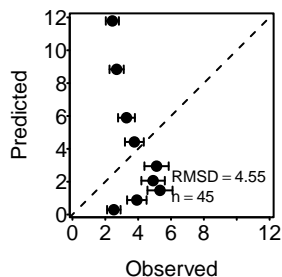
AICc = 506.9 (471.1, 543.9)

BIC = 515.9 (480.1, 552.9)

LL = -250.4 (-268.9, -232.5)

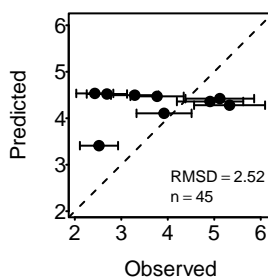


Holling.I



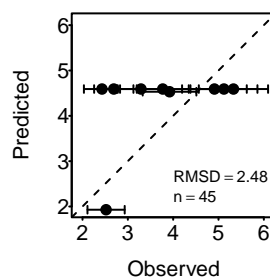
AIC = 398.2 (359, 440.3)
AICc = 398.2 (359.1, 440.4)
BIC = 400 (360.8, 442.1)
LL = -198.1 (-219.2, -178.5)

Holling.II

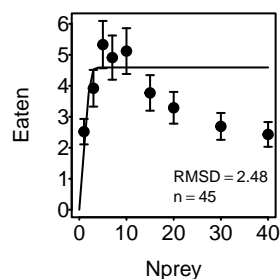
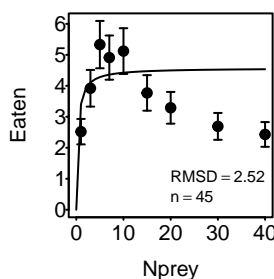
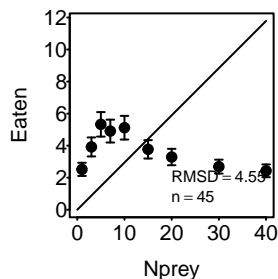


AIC = 214.4 (201, 228.1)
AICc = 214.7 (201.3, 228.3)
BIC = 218.1 (204.6, 231.7)
LL = -105.2 (-112, -98.5)

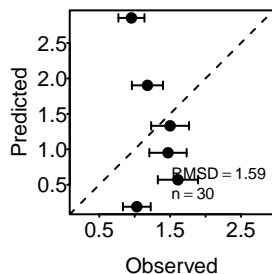
Holling.n



AIC = 214.5 (201.4, 227.8)
AICc = 215.1 (202, 228.4)
BIC = 219.9 (206.8, 233.2)
LL = -104.2 (-110.9, -97.7)

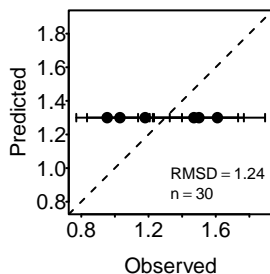


Holling.I



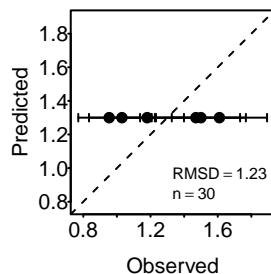
AIC = 118 (101.3, 134.7)
AICc = 118.2 (101.4, 134.9)
BIC = 119.4 (102.7, 136.1)
LL = -58 (-66.4, -49.6)

Holling.II

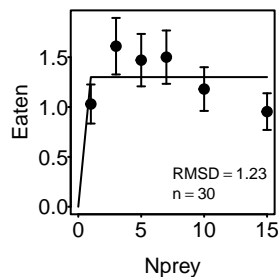
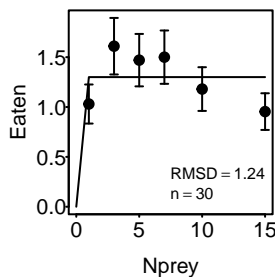
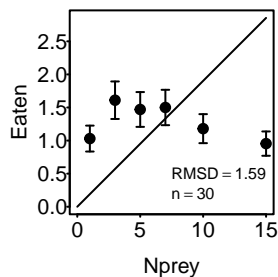


AIC = 93.9 (85.3, 102.6)
AICc = 94.4 (85.8, 103.1)
BIC = 96.7 (88.1, 105.4)
LL = -45 (-49.3, -40.7)

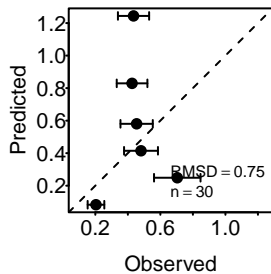
Holling.n



AIC = 95.7 (87.1, 104.3)
AICc = 96.6 (88, 105.3)
BIC = 99.9 (91.3, 108.5)
LL = -44.8 (-49.2, -40.5)

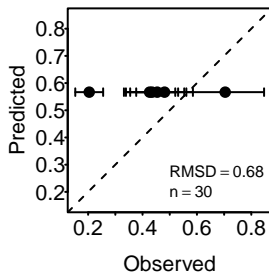


Holling.I



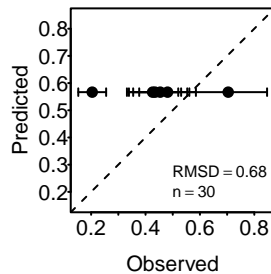
AIC = 60.5 (48.2, 72.9)
AICc = 60.6 (48.4, 73)
BIC = 61.9 (49.6, 74.3)
LL = -29.2 (-35.4, -23.1)

Holling.II

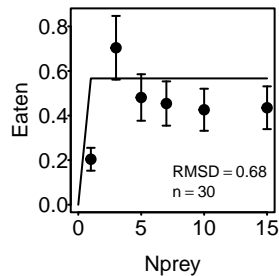
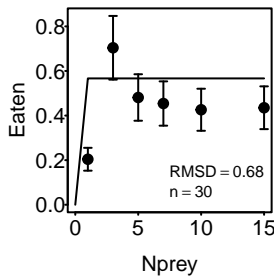
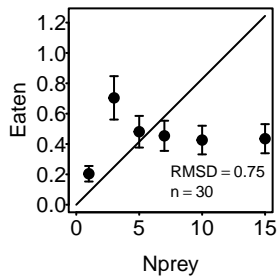


AIC = 55.6 (46.4, 64.7)
AICc = 56 (46.9, 65.2)
BIC = 58.4 (49.2, 67.5)
LL = -25.8 (-30.4, -21.2)

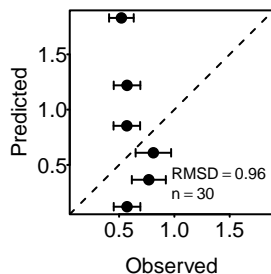
Holling.n



AIC = 57.4 (48.4, 66.6)
AICc = 58.3 (49.4, 67.5)
BIC = 61.6 (52.6, 70.8)
LL = -25.7 (-30.3, -21.2)

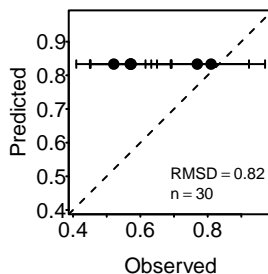


Holling.I



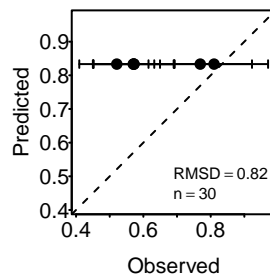
AIC = 79.4 (64.9, 93.9)
AICc = 79.5 (65, 94)
BIC = 80.8 (66.3, 95.3)
LL = -38.7 (-45.9, -31.4)

Holling.II

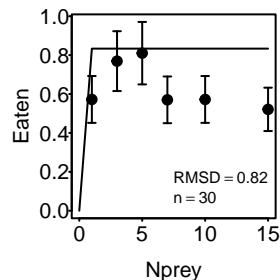
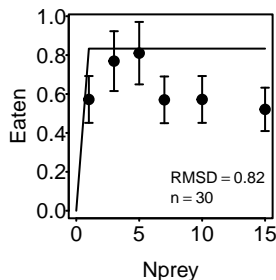
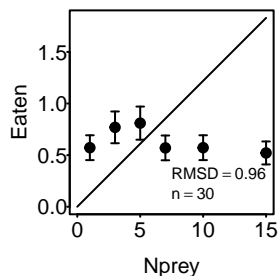


AIC = 67.2 (58.1, 76.1)
AICc = 67.6 (58.6, 76.5)
BIC = 70 (60.9, 78.9)
LL = -31.6 (-36.1, -27.1)

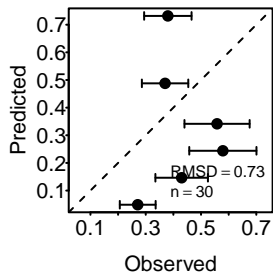
Holling.n



AIC = 69.1 (60.1, 78)
AICc = 70 (61, 78.9)
BIC = 73.3 (64.3, 82.2)
LL = -31.5 (-36, -27)

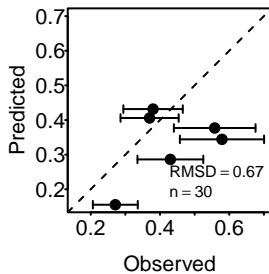


Holling.I



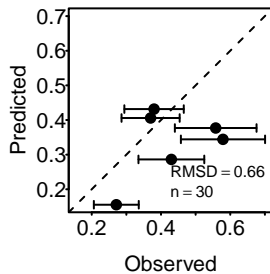
AIC = 59.2 (46.8, 71)
AICc = 59.4 (46.9, 71.1)
BIC = 60.6 (48.2, 72.4)
LL = -28.6 (-34.5, -22.4)

Holling.II

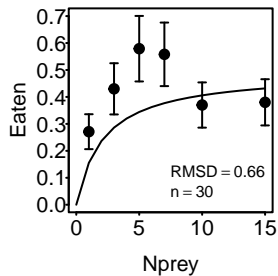
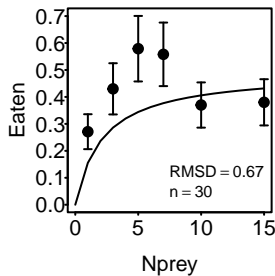
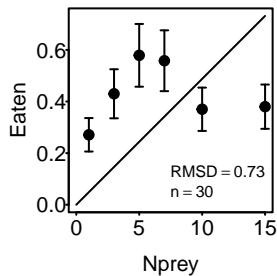


AIC = 54.1 (45.1, 62.8)
AICc = 54.5 (45.5, 63.2)
BIC = 56.9 (47.9, 65.6)
LL = -25 (-29.4, -20.5)

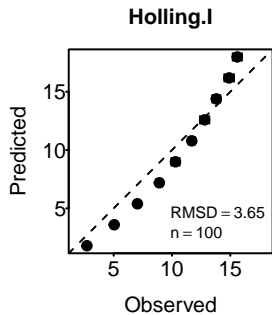
Holling.n



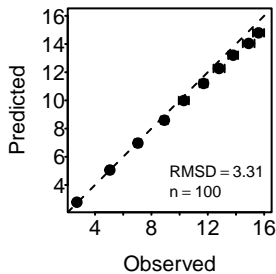
AIC = 56 (47.1, 64.7)
AICc = 56.9 (48, 65.6)
BIC = 60.2 (51.3, 68.9)
LL = -25 (-29.3, -20.5)



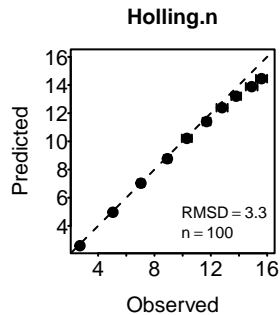
609-Elliott 2005 Holling.II



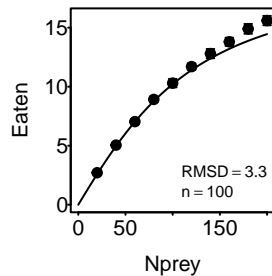
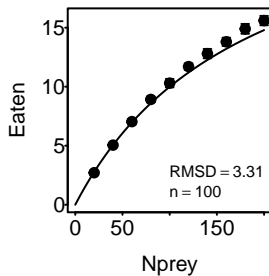
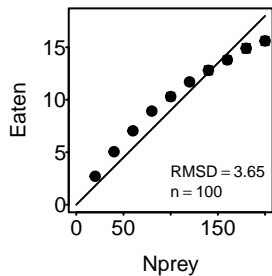
AIC = 535.9 (516.8, 555.6)
AICc = 536 (516.8, 555.7)
BIC = 538.5 (519.4, 558.2)
LL = -267 (-276.8, -257.4)



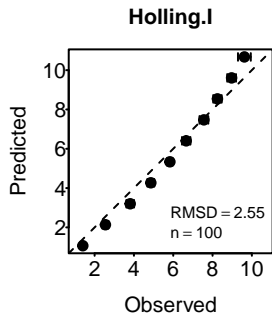
AIC = 513.3 (498, 528.9)
AICc = 513.5 (498.1, 529)
BIC = 518.5 (503.2, 534.1)
LL = -254.7 (-262.4, -247)



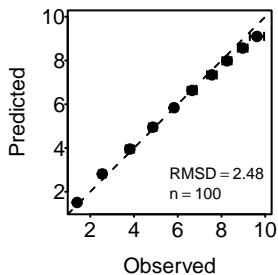
AIC = 514.9 (499.7, 530.4)
AICc = 515.1 (499.9, 530.6)
BIC = 522.7 (507.5, 538.2)
LL = -254.4 (-262.2, -246.8)



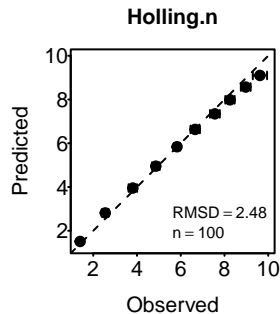
610-Elliott 2005 Holling.II



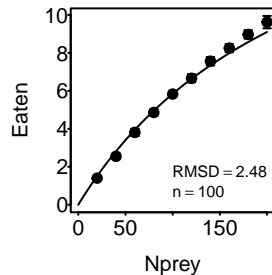
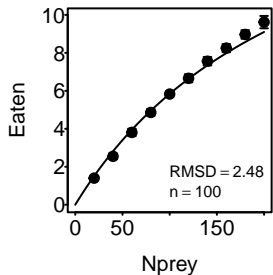
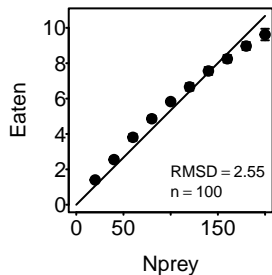
AIC = 455.2 (439.2, 471.1)
AICc = 455.2 (439.2, 471.2)
BIC = 457.8 (441.8, 473.8)
LL = -226.6 (-234.6, -218.6)



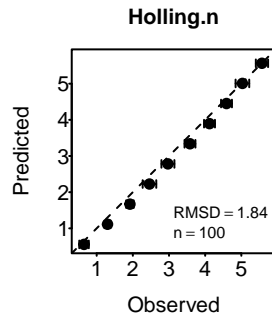
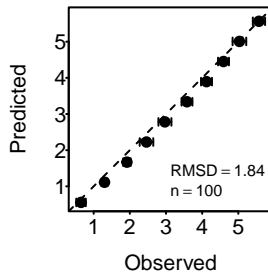
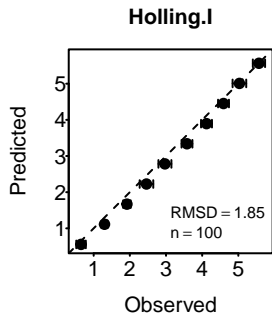
AIC = 450.3 (436.7, 464.8)
AICc = 450.4 (436.8, 464.9)
BIC = 455.5 (441.9, 470)
LL = -223.1 (-230.4, -216.4)



AIC = 452.4 (438.9, 466.9)
AICc = 452.6 (439.2, 467.1)
BIC = 460.2 (446.8, 474.7)
LL = -223.2 (-230.4, -216.5)



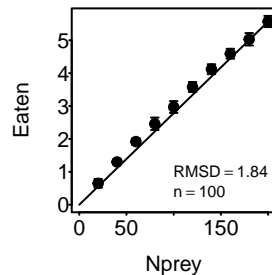
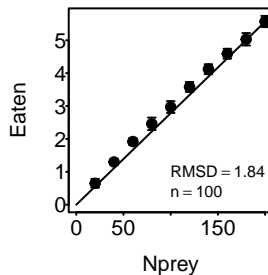
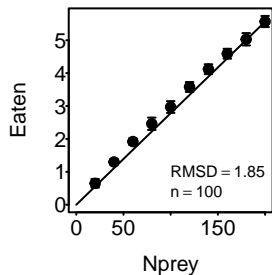
611-Elliott 2005
Holling.II



AIC = 382.2 (366.7, 397.3)
AICc = 382.3 (366.8, 397.3)
BIC = 384.8 (369.3, 399.9)
LL = -190.1 (-197.6, -182.4)

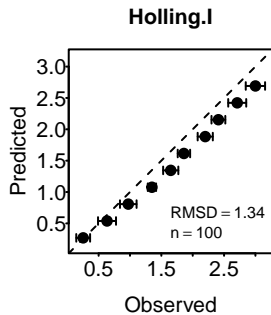
AIC = 382.6 (367.9, 397.5)
AICc = 382.7 (368, 397.6)
BIC = 387.8 (373.1, 402.7)
LL = -189.3 (-196.7, -182)

AIC = 384.9 (369.8, 399.7)
AICc = 385.1 (370.1, 399.9)
BIC = 392.7 (377.7, 407.5)
LL = -189.4 (-196.8, -181.9)

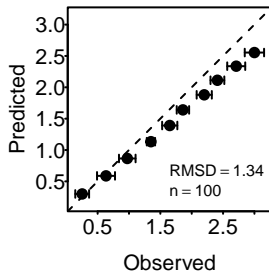


612-Elliott 2005

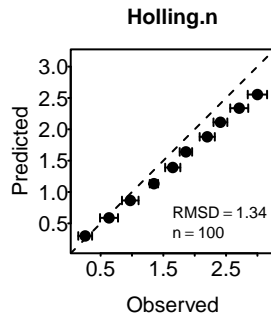
Holling.II



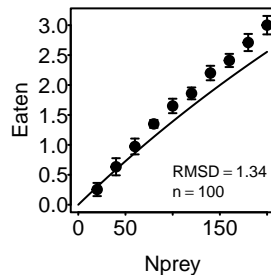
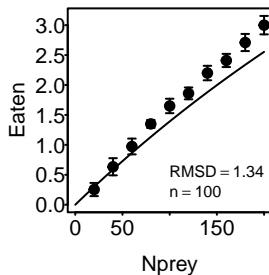
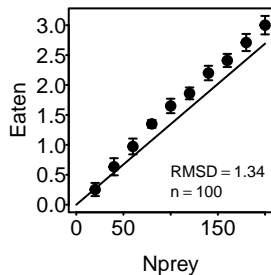
AIC = 309.1 (294.1, 324)
AICc = 309.1 (294.1, 324.1)
BIC = 311.7 (296.7, 326.6)
LL = -153.5 (-161, -146)



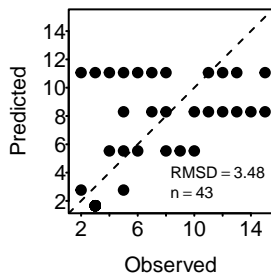
AIC = 310.1 (295.6, 324.5)
AICc = 310.3 (295.7, 324.6)
BIC = 315.3 (300.8, 329.7)
LL = -153.1 (-160.2, -145.8)



AIC = 312.1 (297.5, 326.5)
AICc = 312.3 (297.8, 326.7)
BIC = 319.9 (305.4, 334.3)
LL = -153 (-160.2, -145.8)

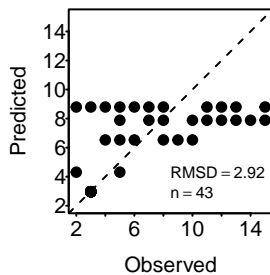


Holling.I



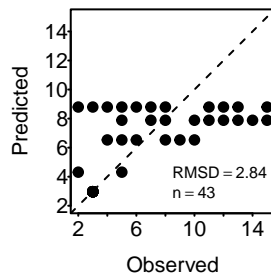
AIC = 224.6 (212.4, 237)
 AICc = 224.7 (212.5, 237.1)
 BIC = 226.3 (214.1, 238.7)
 LL = -111.3 (-117.5, -105.2)

Holling.II

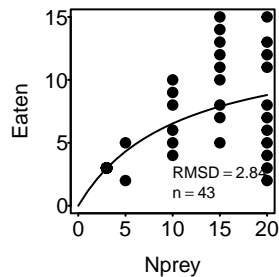
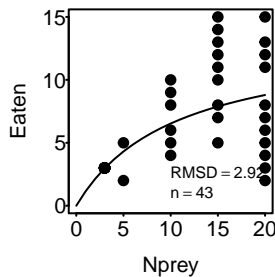
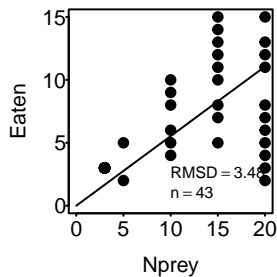


AIC = 202.9 (194.3, 211.4)
 AICc = 203.2 (194.6, 211.7)
 BIC = 206.4 (197.9, 215)
 LL = -99.4 (-103.7, -95.2)

Holling.n

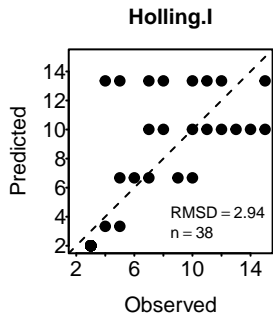


AIC = 203.2 (195.2, 211.1)
 AICc = 203.8 (195.8, 211.7)
 BIC = 208.5 (200.5, 216.3)
 LL = -98.6 (-102.5, -94.6)

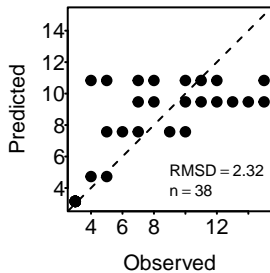


665-Rossi et al 2006

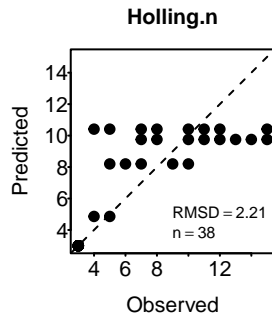
Holling.II



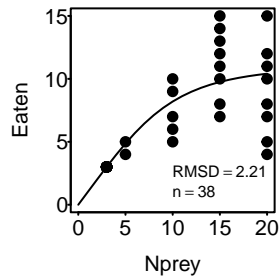
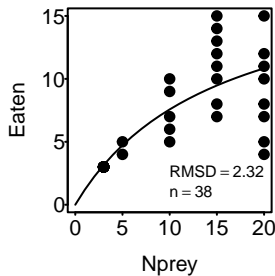
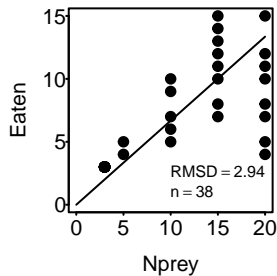
AIC = 177.5 (169.2, 185.1)
AICc = 177.6 (169.3, 185.3)
BIC = 179.1 (170.8, 186.8)
LL = -87.7 (-91.6, -83.6)



AIC = 163.1 (157.8, 168.6)
AICc = 163.4 (158.1, 169)
BIC = 166.3 (161.1, 171.9)
LL = -79.5 (-82.3, -76.9)

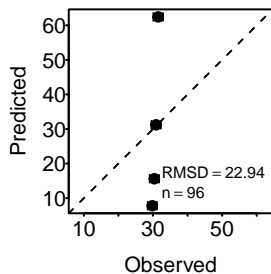


AIC = 163.7 (158.9, 168.8)
AICc = 164.5 (159.6, 169.5)
BIC = 168.7 (163.8, 173.7)
LL = -78.9 (-81.4, -76.5)



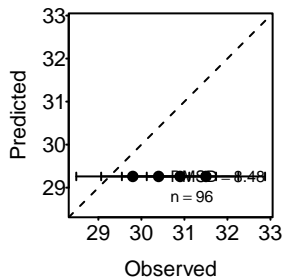
666-Sokolow et al 2014

Holling.I



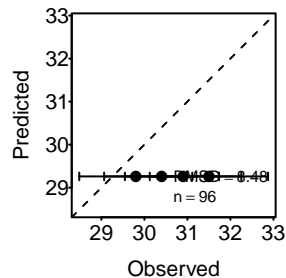
AIC = 2303.9 (2169.5, 2445)
AICc = 2304 (2169.5, 2445)
BIC = 2306.5 (2172, 2447.5)
LL = -1151 (-1221.5, -1083.7)

Holling.II

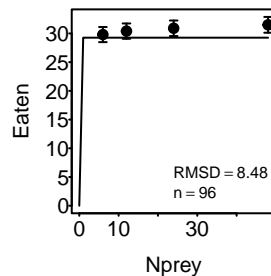
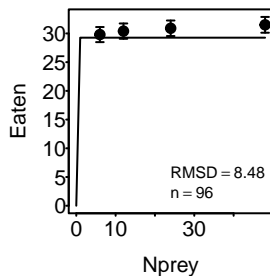
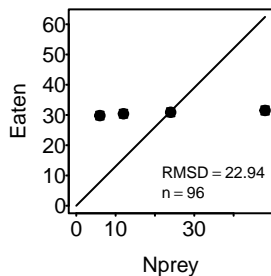


AIC = 736.3 (704.2, 768.8)
AICc = 736.4 (704.3, 768.9)
BIC = 741.4 (709.3, 773.9)
LL = -366.1 (-382.4, -350.1)

Holling.n

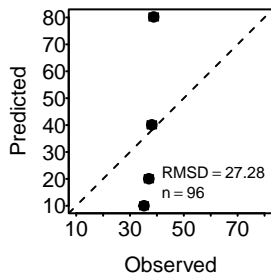


AIC = 738.2 (706.1, 770.8)
AICc = 738.5 (706.4, 771.1)
BIC = 745.9 (713.8, 778.5)
LL = -366.1 (-382.4, -350.1)



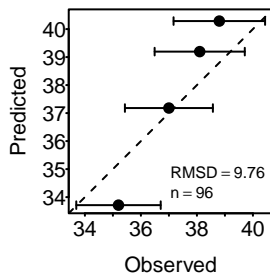
667-Sokolow et al 2014

Holling.I



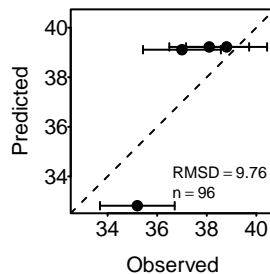
AIC = 2602.9 (2441.3, 2763.7)
AICc = 2602.9 (2441.4, 2763.8)
BIC = 2605.4 (2443.9, 2766.3)
LL = -1300.4 (-1380.9, -1219.7)

Holling.II

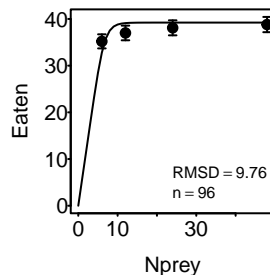
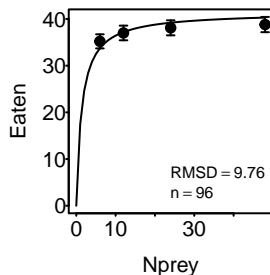
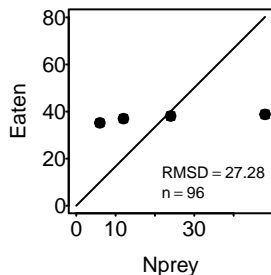


AIC = 775.3 (740.1, 809.4)
AICc = 775.4 (740.2, 809.5)
BIC = 780.4 (745.2, 814.5)
LL = -385.6 (-402.7, -368.1)

Holling.n

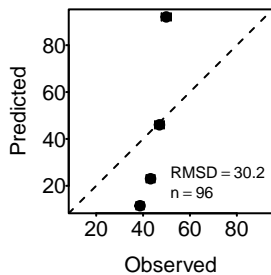


AIC = 777.2 (742.1, 811.4)
AICc = 777.4 (742.4, 811.6)
BIC = 784.8 (749.8, 819.1)
LL = -385.6 (-402.7, -368.1)



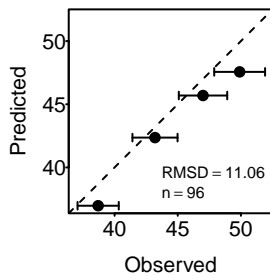
668-Sokolow et al 2014

Holling.I



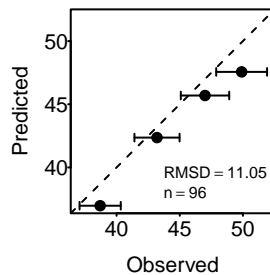
AIC = 2647.5 (2495.5, 2804.5)
AICc = 2647.6 (2495.5, 2804.6)
BIC = 2650.1 (2498, 2807.1)
LL = -1322.8 (-1401.3, -1246.7)

Holling.II

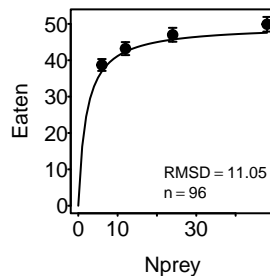
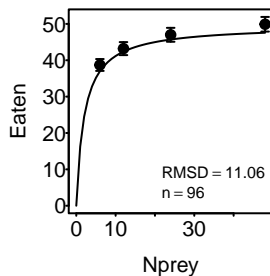
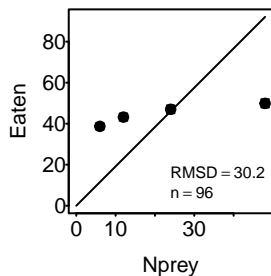


AIC = 809.3 (771.6, 849.8)
AICc = 809.5 (771.8, 849.9)
BIC = 814.5 (776.8, 854.9)
LL = -402.7 (-422.9, -383.8)

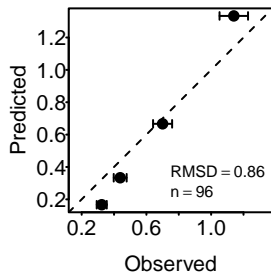
Holling.n



AIC = 811.1 (773.3, 851.8)
AICc = 811.4 (773.5, 852)
BIC = 818.8 (780.9, 859.5)
LL = -402.6 (-422.9, -383.6)

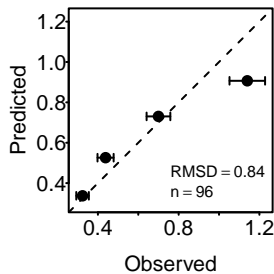


Holling.I



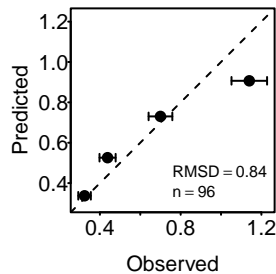
AIC = 204.3 (187.8, 221.6)
AICc = 204.4 (187.8, 221.7)
BIC = 206.9 (190.3, 224.2)
LL = -101.2 (-109.8, -92.9)

Holling.II

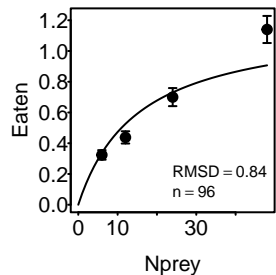
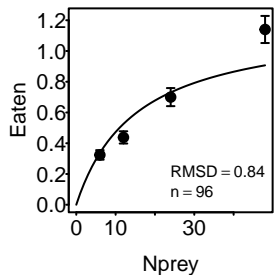
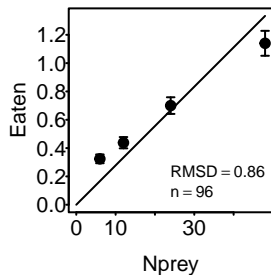


AIC = 201.4 (186.6, 216.4)
AICc = 201.5 (186.7, 216.5)
BIC = 206.5 (191.7, 221.5)
LL = -98.7 (-106.2, -91.3)

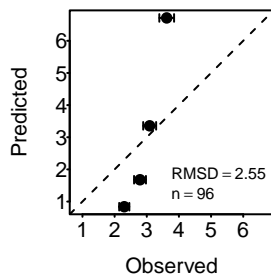
Holling.n



AIC = 203.4 (188.6, 218.4)
AICc = 203.6 (188.8, 218.6)
BIC = 211 (196.3, 226.1)
LL = -98.7 (-106.2, -91.3)

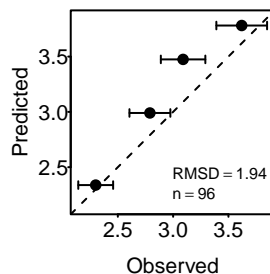


Holling.I



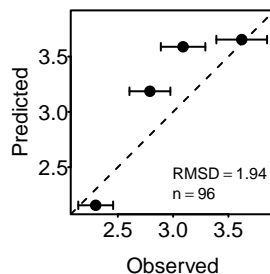
AIC = 488.1 (456.7, 519.5)
AICc = 488.2 (456.8, 519.5)
BIC = 490.7 (459.3, 522.1)
LL = -243.1 (-258.7, -227.4)

Holling.II

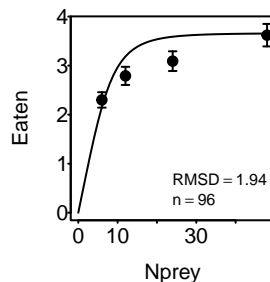
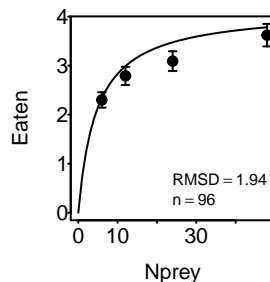
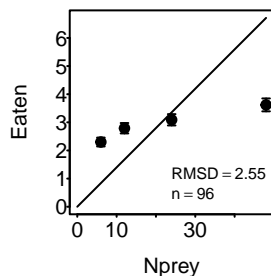


AIC = 392.7 (376.6, 408.7)
AICc = 392.9 (376.7, 408.8)
BIC = 397.9 (381.7, 413.8)
LL = -194.4 (-202.3, -186.3)

Holling.n

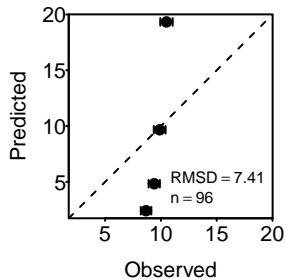


AIC = 394.6 (378.5, 410.7)
AICc = 394.8 (378.7, 410.9)
BIC = 402.2 (386.2, 418.3)
LL = -194.3 (-202.3, -186.2)



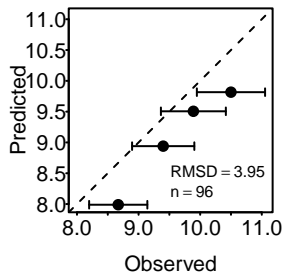
671-Sokolow et al 2014

Holling.I



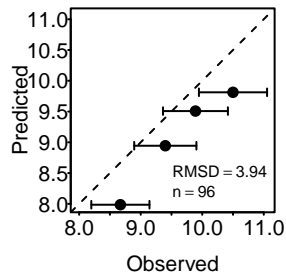
AIC = 978 (913.3, 1046.1)
AICc = 978 (913.4, 1046.1)
BIC = 980.5 (915.9, 1048.6)
LL = -488 (-522, -455.7)

Holling.II

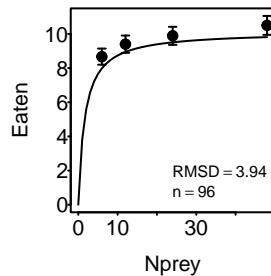
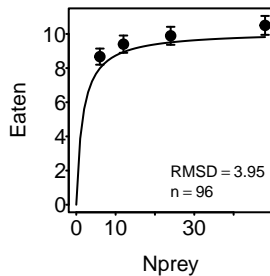
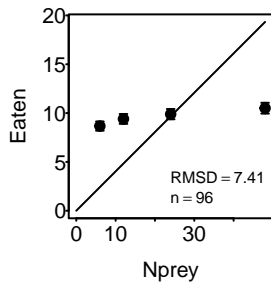


AIC = 550.7 (528.2, 573.6)
AICc = 550.8 (528.3, 573.8)
BIC = 555.8 (533.3, 578.8)
LL = -273.3 (-284.8, -262.1)

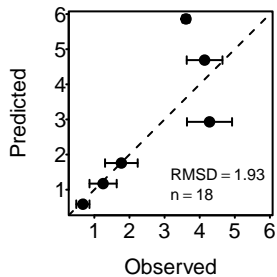
Holling.n



AIC = 552.4 (530, 575.5)
AICc = 552.7 (530.3, 575.7)
BIC = 560.1 (537.7, 583.1)
LL = -273.2 (-284.7, -262)

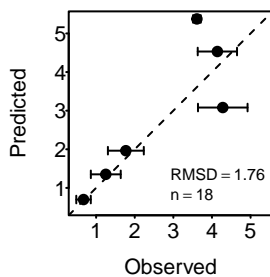


Holling.I



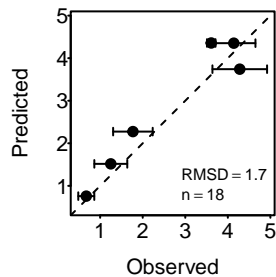
AIC = 70.5 (62, 79.2)
 AICc = 70.8 (62.2, 79.4)
 BIC = 71.4 (62.8, 80.1)
 LL = -34.3 (-38.6, -30)

Holling.II

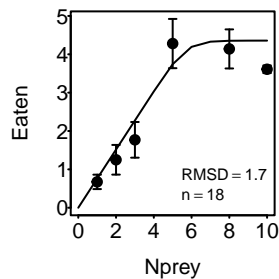
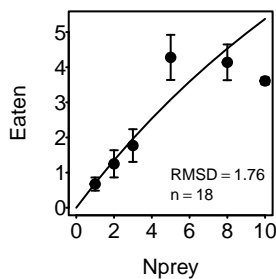
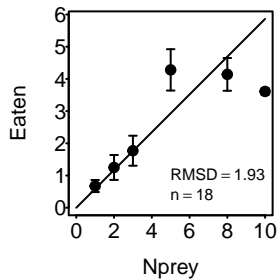


AIC = 69.5 (62.6, 76.2)
 AICc = 70.3 (63.4, 77)
 BIC = 71.3 (64.4, 78)
 LL = -32.7 (-36.1, -29.3)

Holling.n

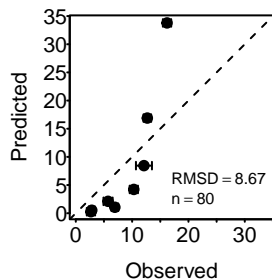


AIC = 70.8 (64.3, 77.1)
 AICc = 72.5 (66, 78.8)
 BIC = 73.4 (66.9, 79.7)
 LL = -32.4 (-35.5, -29.1)



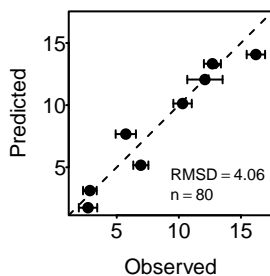
735-Fox and Murdoch 1978

Holling.I



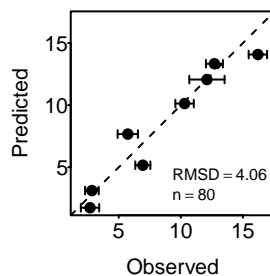
AIC = 970.8 (884.9, 1051.3)
AICc = 970.9 (884.9, 1051.3)
BIC = 973.2 (887.3, 1053.7)
LL = -484.4 (-524.6, -441.4)

Holling.II

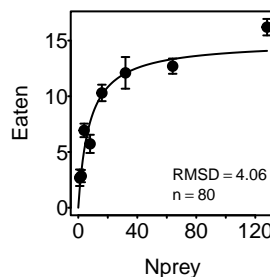
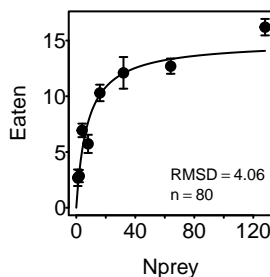
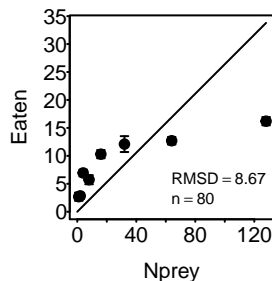


AIC = 467.6 (441.4, 492.6)
AICc = 467.8 (441.5, 492.7)
BIC = 472.4 (446.1, 497.4)
LL = -231.8 (-244.3, -218.7)

Holling.n

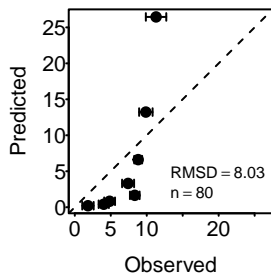


AIC = 469.6 (443.4, 494.6)
AICc = 469.9 (443.7, 494.9)
BIC = 476.8 (450.5, 501.7)
LL = -231.8 (-244.3, -218.7)



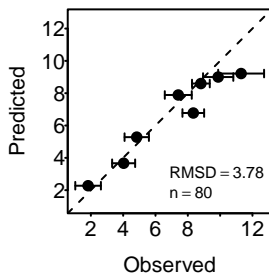
736-Fox and Murdoch 1978

Holling.I



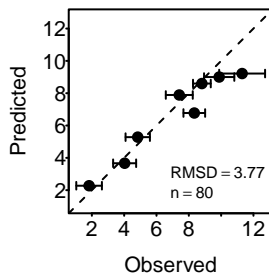
AIC = 1010 (919.5, 1098)
AICc = 1010.1 (919.6, 1098)
BIC = 1012.4 (921.9, 1100.3)
LL = -504 (-548, -458.8)

Holling.II

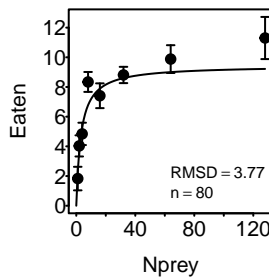
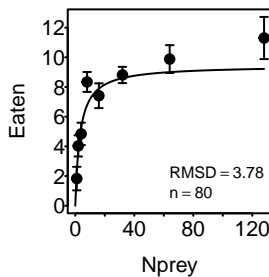
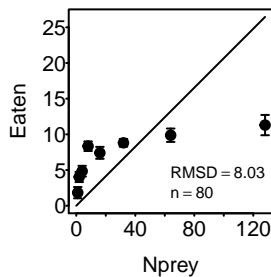


AIC = 454.7 (429.2, 479.3)
AICc = 454.9 (429.4, 479.5)
BIC = 459.5 (434, 484.1)
LL = -225.3 (-237.7, -212.6)

Holling.n

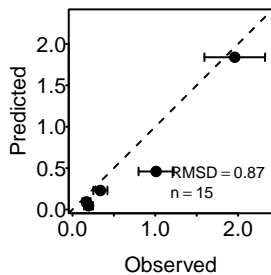


AIC = 455.8 (430.1, 479.9)
AICc = 456.1 (430.4, 480.2)
BIC = 463 (437.3, 487.1)
LL = -224.9 (-237, -212.1)



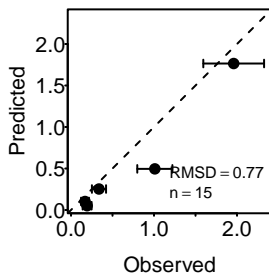
774–Wood and Hand 1985

Holling.I



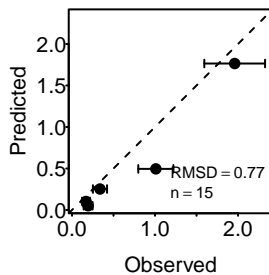
AIC = 31.9 (24.1, 39.5)
AICc = 32.2 (24.4, 39.8)
BIC = 32.6 (24.8, 40.2)
LL = -14.9 (-18.8, -11)

Holling.II

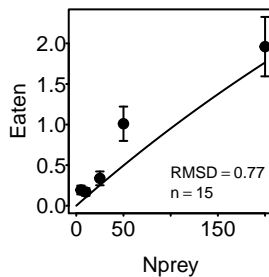
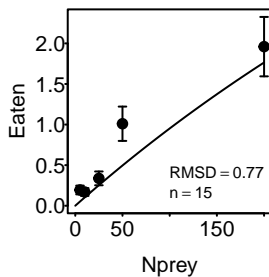
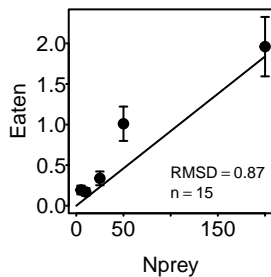


AIC = 31.5 (25.4, 37.3)
AICc = 32.5 (26.4, 38.3)
BIC = 32.9 (26.8, 38.7)
LL = -13.7 (-16.6, -10.7)

Holling.n

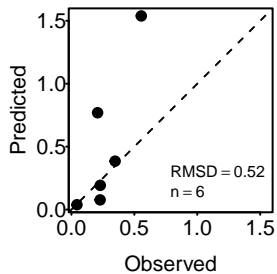


AIC = 33.4 (27.4, 39.1)
AICc = 35.6 (29.6, 41.3)
BIC = 35.5 (29.5, 41.3)
LL = -13.7 (-16.6, -10.7)



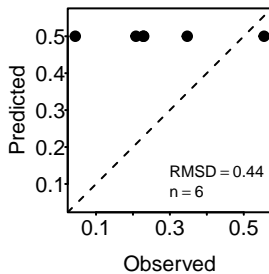
776–Wood and Hand 1985

Holling.I



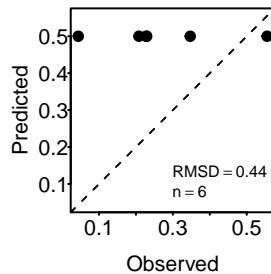
AIC = 10.8 (7.3, 14.7)
AICc = 11.8 (8.3, 15.7)
BIC = 10.6 (7.1, 14.5)
LL = -4.4 (-6.3, -2.6)

Holling.II

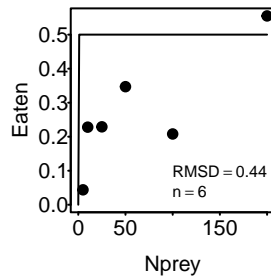
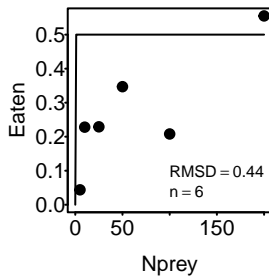
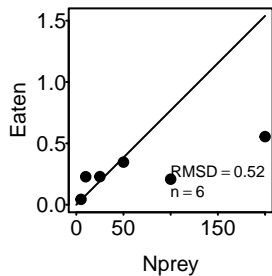


AIC = 11.2 (9.2, 14)
AICc = 15.2 (13.2, 18)
BIC = 10.7 (8.8, 13.5)
LL = -3.6 (-5, -2.6)

Holling.n

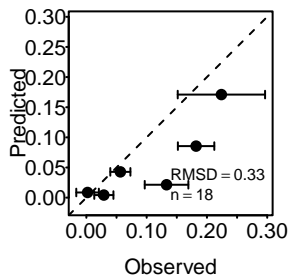


AIC = 13.2 (11.2, 16)
AICc = 25.2 (23.2, 28)
BIC = 12.5 (10.6, 15.3)
LL = -3.6 (-5, -2.6)



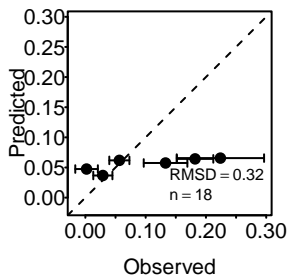
777-Wood and Hand 1985

Holling.I



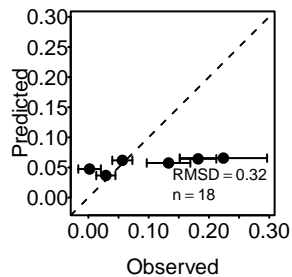
AIC = 14.9 (8.9, 20.5)
AICc = 15.2 (9.2, 20.8)
BIC = 15.8 (9.8, 21.4)
LL = -6.5 (-9.3, -3.5)

Holling.II

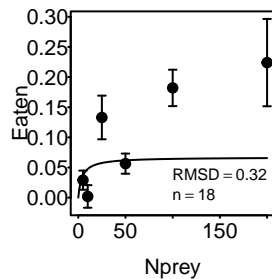
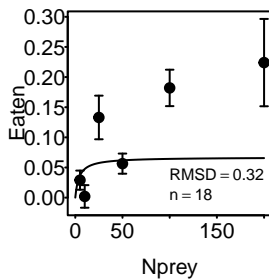
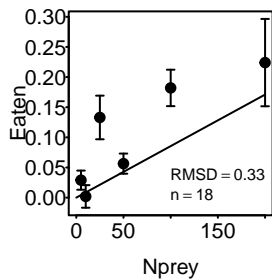


AIC = 15.7 (10.8, 20.8)
AICc = 16.5 (11.6, 21.6)
BIC = 17.4 (12.6, 22.5)
LL = -5.8 (-8.4, -3.4)

Holling.n

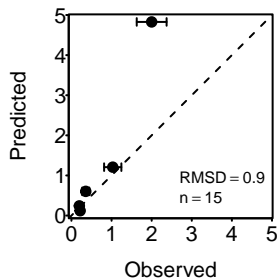


AIC = 17.7 (12.8, 22.8)
AICc = 19.4 (14.5, 24.5)
BIC = 20.3 (15.5, 25.4)
LL = -5.8 (-8.4, -3.4)



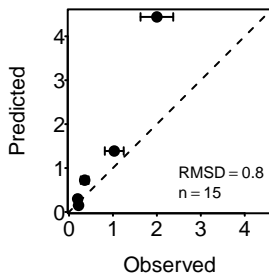
778-Wood and Hand 1985

Holling.I



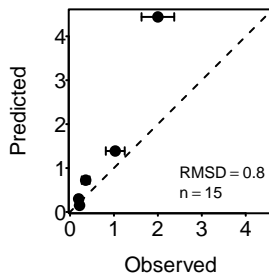
AIC = 33 (24.6, 41.4)
AICc = 33.3 (24.9, 41.7)
BIC = 33.7 (25.3, 42.1)
LL = -15.5 (-19.7, -11.3)

Holling.II

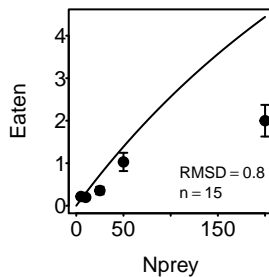
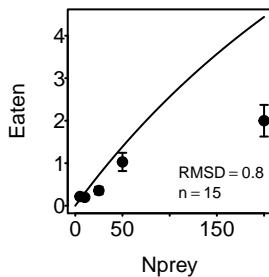
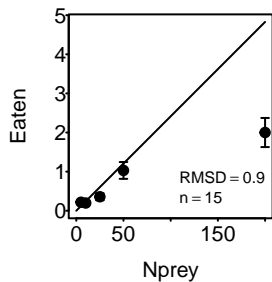


AIC = 32.4 (26.1, 38.9)
AICc = 33.4 (27.1, 39.9)
BIC = 33.8 (27.5, 40.3)
LL = -14.2 (-17.4, -11)

Holling.n

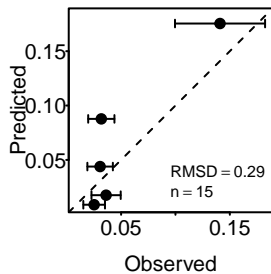


AIC = 34.3 (28, 40.8)
AICc = 36.5 (30.2, 43)
BIC = 36.5 (30.1, 42.9)
LL = -14.2 (-17.4, -11)



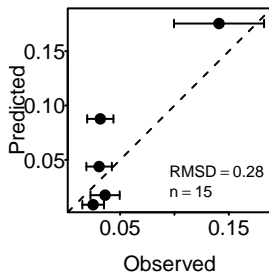
779-Wood and Hand 1985

Holling.I



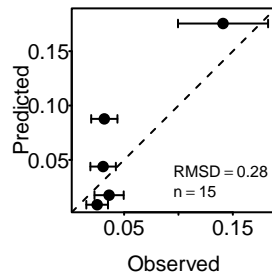
AIC = 11.1 (7.5, 14.8)
 AICc = 11.4 (7.8, 15.1)
 BIC = 11.8 (8.2, 15.5)
 LL = -4.6 (-6.4, -2.7)

Holling.II

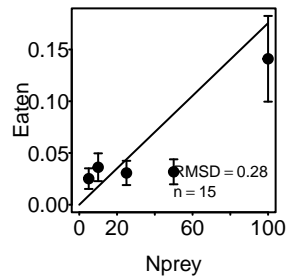
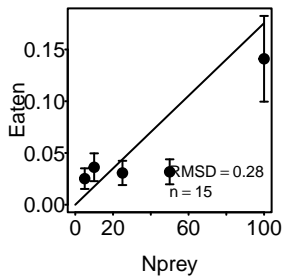
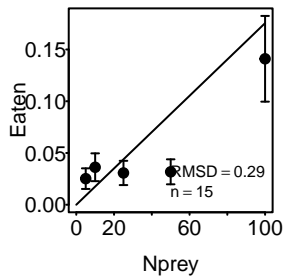


AIC = 12.1 (9.5, 15.9)
 AICc = 13.1 (10.5, 16.9)
 BIC = 13.5 (10.9, 17.4)
 LL = -4.1 (-6, -2.7)

Holling.n

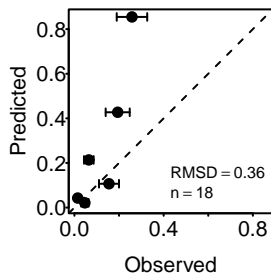


AIC = 14.1 (11.5, 17.9)
 AICc = 16.3 (13.7, 20.1)
 BIC = 16.3 (13.6, 20.1)
 LL = -4.1 (-6, -2.7)



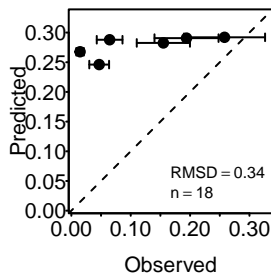
780-Wood and Hand 1985

Holling.I



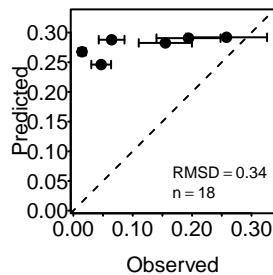
AIC = 16.1 (8.9, 22.2)
AICc = 16.4 (9.2, 22.4)
BIC = 17 (9.8, 23)
LL = -7.1 (-10.1, -3.5)

Holling.II

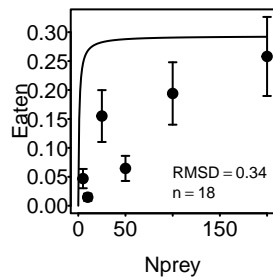
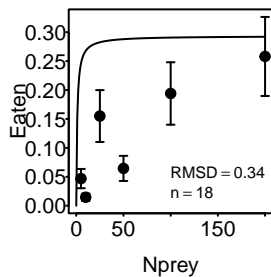
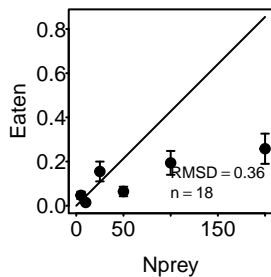


AIC = 16.7 (10.8, 22.1)
AICc = 17.5 (11.6, 22.9)
BIC = 18.5 (12.6, 23.8)
LL = -6.4 (-9, -3.4)

Holling.n

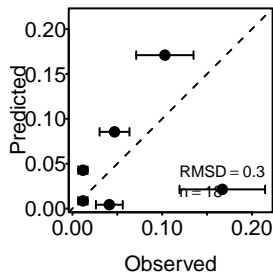


AIC = 18.7 (12.8, 24.1)
AICc = 20.4 (14.5, 25.8)
BIC = 21.4 (15.5, 26.7)
LL = -6.4 (-9, -3.4)



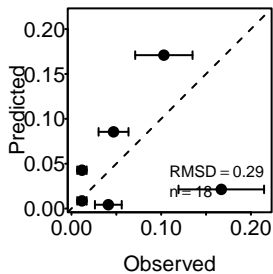
781-Wood and Hand 1985

Holling.I



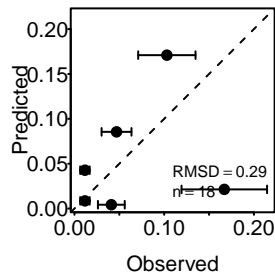
AIC = 14.5 (8.9, 20.3)
AICc = 14.7 (9.2, 20.6)
BIC = 15.3 (9.8, 21.2)
LL = -6.2 (-9.2, -3.5)

Holling.II

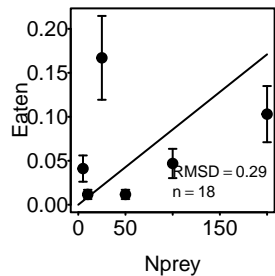
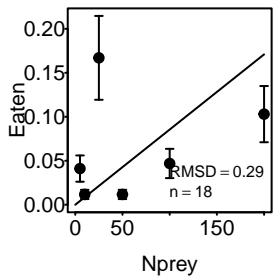
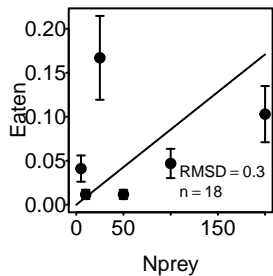


AIC = 14.2 (10.8, 18)
AICc = 15 (11.6, 18.8)
BIC = 16 (12.6, 19.8)
LL = -5.1 (-7, -3.4)

Holling.n

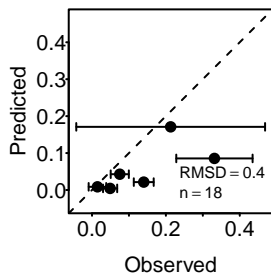


AIC = 16.2 (12.8, 20)
AICc = 17.9 (14.5, 21.8)
BIC = 18.9 (15.5, 22.7)
LL = -5.1 (-7, -3.4)



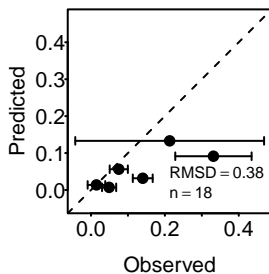
783-Wood and Hand 1985

Holling.I



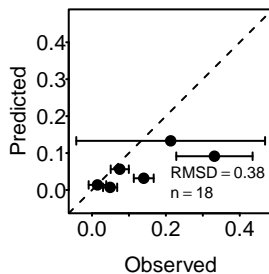
AIC = 17.5 (11.5, 24.1)
AICc = 17.8 (11.7, 24.4)
BIC = 18.4 (12.4, 25)
LL = -7.8 (-11.1, -4.7)

Holling.II

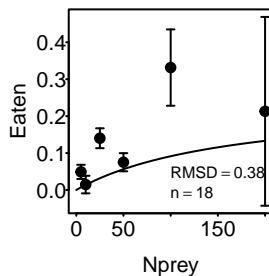
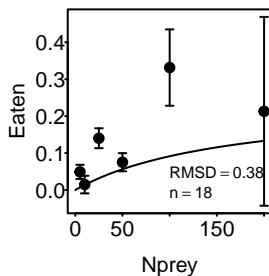
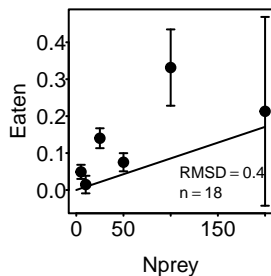


AIC = 18.2 (11.7, 24)
AICc = 19 (12.5, 24.8)
BIC = 20 (13.5, 25.8)
LL = -7.1 (-10, -3.9)

Holling.n

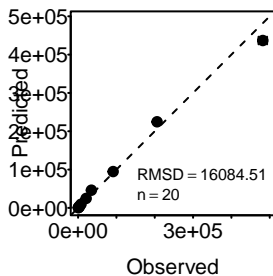


AIC = 20.2 (13.7, 26)
AICc = 21.9 (15.4, 27.7)
BIC = 22.9 (16.4, 28.7)
LL = -7.1 (-10, -3.9)



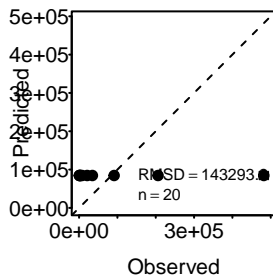
837-Reeve et al 1978

Holling.I



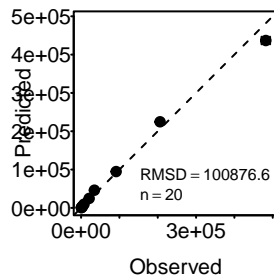
AIC = 23827.1 (18825, 28893.9)
 AICc = 23827.4 (18825.2, 28894.1)
 BIC = 23828.1 (18826, 28894.9)
 LL = -11912.6 (-14445.9, -9411.5)

Holling.II

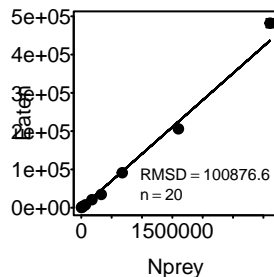
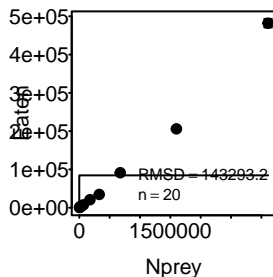
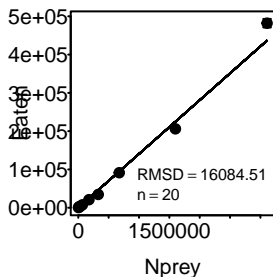


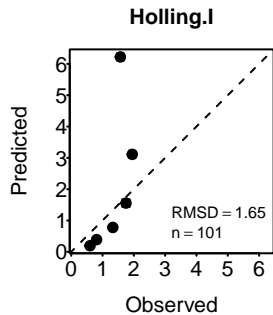
AIC = 3601246 (3595228, 3746960)
 AICc = 3601247 (3595228, 3746961)
 BIC = 3601248 (3595230, 3746962)
 LL = -1800621 (-1873478, -1797612)

Holling.n

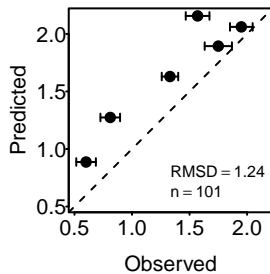


AIC = 2408974 (22871.5, 3722889)
 AICc = 2408976 (22873, 3722890)
 BIC = 2408977 (22874.4, 3722892)
 LL = -1204484 (-1861441, -11432.7)

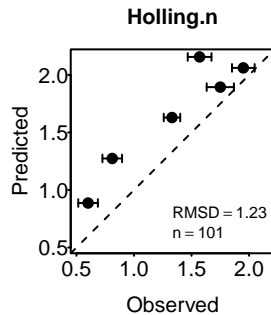




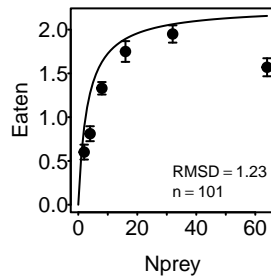
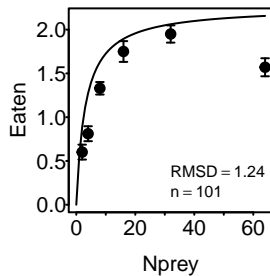
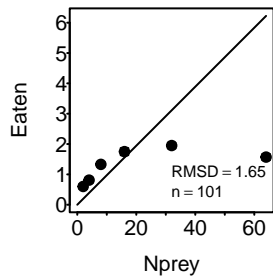
AIC = 361 (334.1, 388.2)
AICc = 361 (334.2, 388.2)
BIC = 363.6 (336.7, 390.8)
LL = -179.5 (-193.1, -166.1)



AIC = 303.2 (288.1, 318.1)
AICc = 303.3 (288.3, 318.3)
BIC = 308.4 (293.4, 323.4)
LL = -149.6 (-157.1, -142.1)

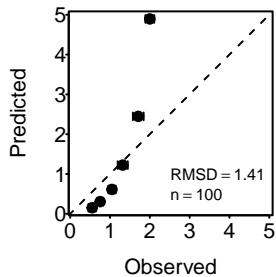


AIC = 304.2 (288.5, 319.1)
AICc = 304.5 (288.7, 319.3)
BIC = 312.1 (296.3, 326.9)
LL = -149.1 (-156.5, -141.2)



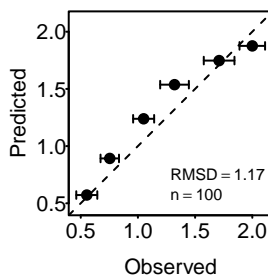
893-Hauzy et al 2010

Holling.I



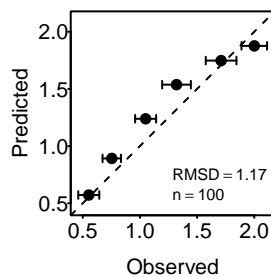
AIC = 325.7 (299.3, 352.1)
 AICc = 325.7 (299.3, 352.2)
 BIC = 328.3 (301.9, 354.7)
 LL = -161.9 (-175.1, -148.6)

Holling.II

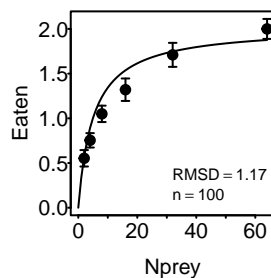
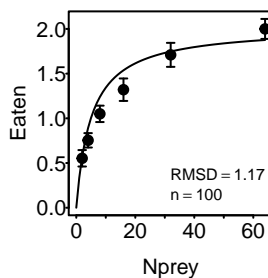
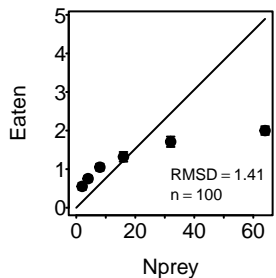


AIC = 286.2 (270.3, 302.3)
 AICc = 286.4 (270.4, 302.4)
 BIC = 291.4 (275.5, 307.5)
 LL = -141.1 (-149.1, -133.1)

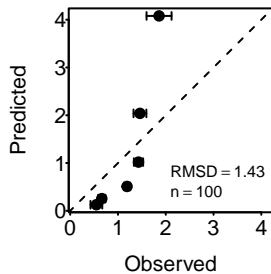
Holling.n



AIC = 288.1 (272.1, 303.9)
 AICc = 288.3 (272.4, 304.2)
 BIC = 295.9 (279.9, 311.8)
 LL = -141 (-149, -133.1)

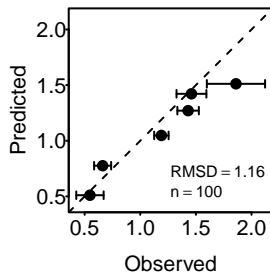


Holling.I



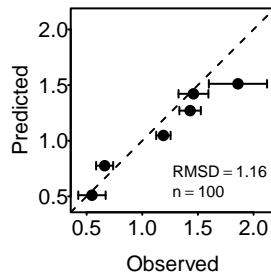
AIC = 329.5 (302.8, 356.3)
 AICc = 329.5 (302.8, 356.4)
 BIC = 332.1 (305.4, 358.9)
 LL = -163.7 (-177.2, -150.4)

Holling.II

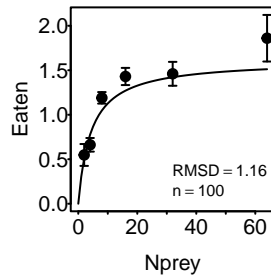
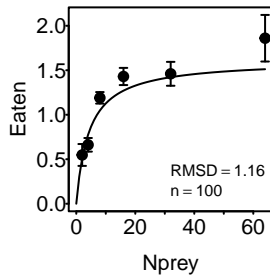
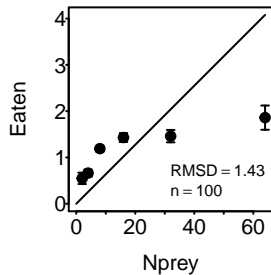


AIC = 283.8 (267.6, 299.9)
 AICc = 283.9 (267.8, 300)
 BIC = 289 (272.8, 305.1)
 LL = -139.9 (-147.9, -131.8)

Holling.n

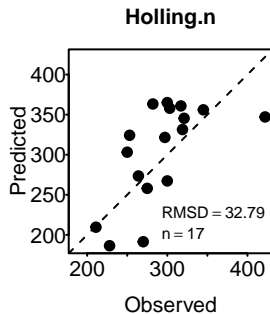
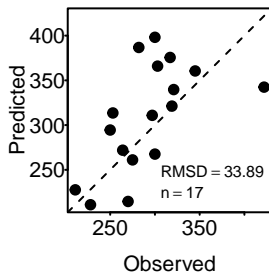
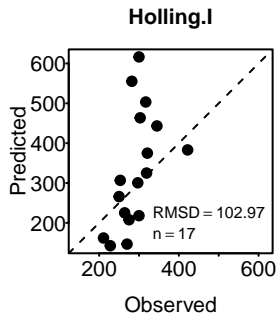


AIC = 285.2 (268.9, 301.4)
 AICc = 285.4 (269.2, 301.6)
 BIC = 293 (276.7, 309.2)
 LL = -139.6 (-147.7, -131.5)



932-Nielsen 1999

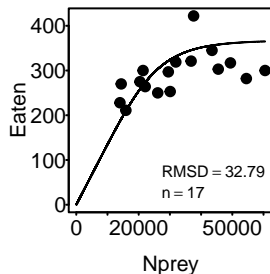
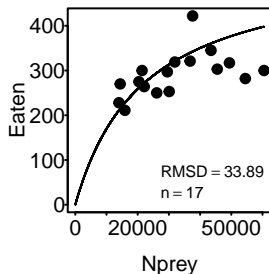
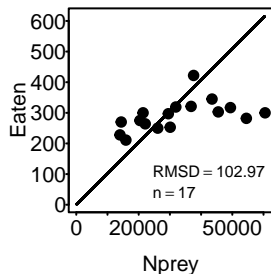
Holling.II



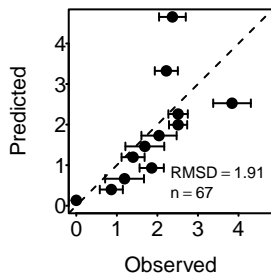
AIC = 746.4 (585.4, 908.3)
AICc = 746.7 (585.6, 908.6)
BIC = 747.3 (586.2, 909.2)
LL = -372.2 (-453.2, -291.7)

AIC = 198.4 (164, 231.9)
AICc = 199.2 (164.9, 232.8)
BIC = 200.1 (165.7, 233.6)
LL = -97.2 (-114, -80)

AIC = 196.8 (163.9, 228.9)
AICc = 198.6 (165.7, 230.8)
BIC = 199.3 (166.4, 231.4)
LL = -95.4 (-111.5, -78.9)

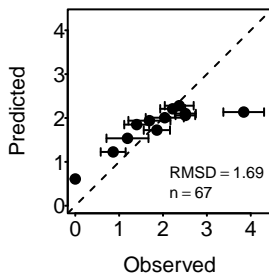


Holling.I



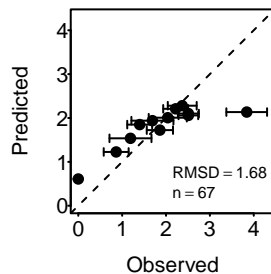
AIC = 263.9 (243.3, 285.6)
 AICc = 264 (243.4, 285.7)
 BIC = 266.1 (245.5, 287.8)
 LL = -130.9 (-141.8, -120.6)

Holling.II

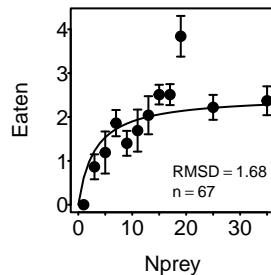
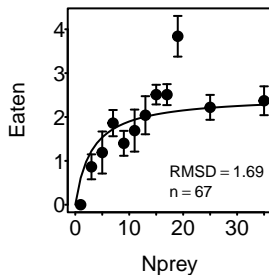
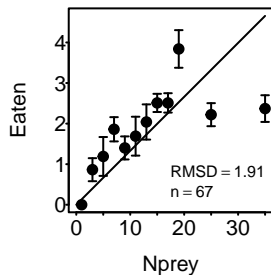


AIC = 246.5 (232.3, 261.2)
 AICc = 246.7 (232.5, 261.4)
 BIC = 250.9 (236.7, 265.6)
 LL = -121.3 (-128.6, -114.1)

Holling.n

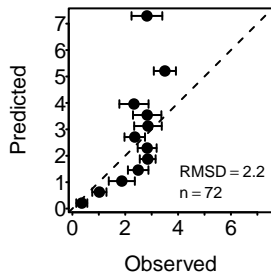


AIC = 247.3 (232.7, 261.8)
 AICc = 247.7 (233.1, 262.2)
 BIC = 253.9 (239.3, 268.5)
 LL = -120.7 (-127.9, -113.4)



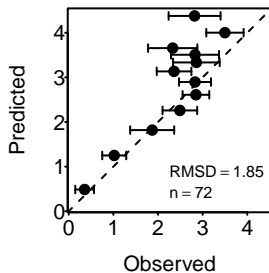
940-Krishnaraj & Pritchard 1995

Holling.I



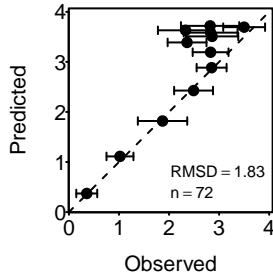
AIC = 312 (286.8, 336.8)
 AICc = 312 (286.9, 336.9)
 BIC = 314.2 (289.1, 339.1)
 LL = -155 (-167.4, -142.4)

Holling.II

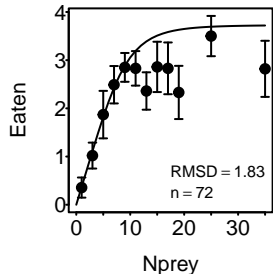
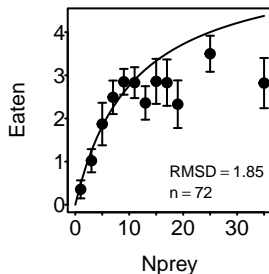
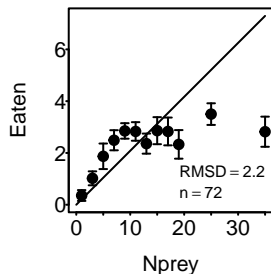


AIC = 277.7 (261.2, 295.1)
 AICc = 277.9 (261.3, 295.3)
 BIC = 282.2 (265.7, 299.7)
 LL = -136.8 (-145.6, -128.6)

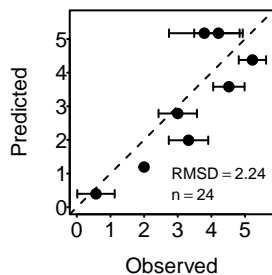
Holling.n



AIC = 277.7 (261.2, 294.7)
 AICc = 278 (261.6, 295.1)
 BIC = 284.5 (268, 301.6)
 LL = -135.8 (-144.4, -127.6)

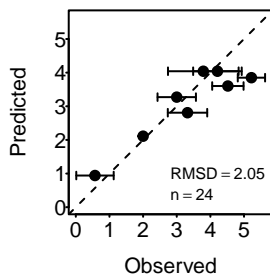


Holling.I



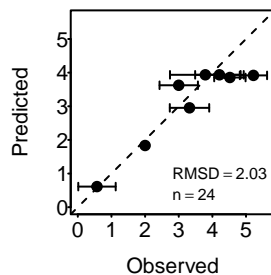
AIC = 105.6 (94, 116.9)
AICc = 105.7 (94.2, 117.1)
BIC = 106.7 (95.2, 118.1)
LL = -51.8 (-57.4, -46)

Holling.II

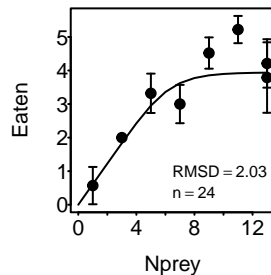
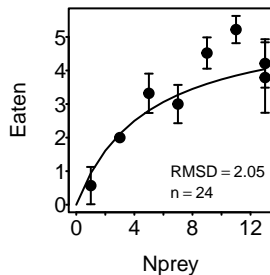
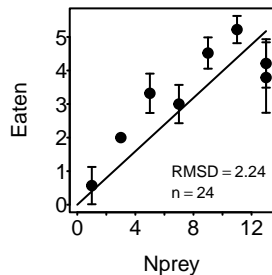


AIC = 101.3 (92.9, 110)
AICc = 101.9 (93.4, 110.5)
BIC = 103.7 (95.2, 112.3)
LL = -48.7 (-53, -44.4)

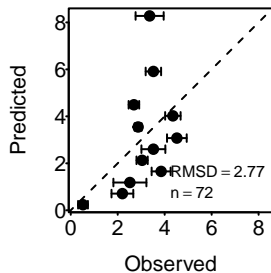
Holling.n



AIC = 102.8 (94.5, 111.3)
AICc = 104 (95.7, 112.5)
BIC = 106.4 (98.1, 114.9)
LL = -48.4 (-52.7, -44.3)

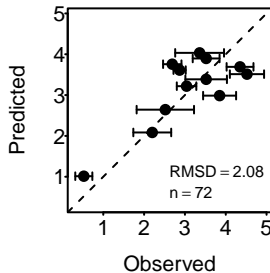


Holling.I



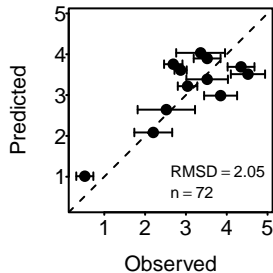
AIC = 369.1 (340.5, 398.5)
 AICc = 369.1 (340.6, 398.6)
 BIC = 371.4 (342.8, 400.8)
 LL = -183.5 (-198.3, -169.3)

Holling.II

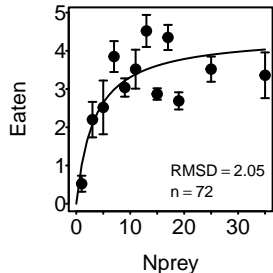
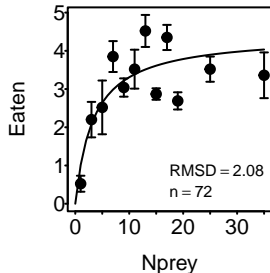
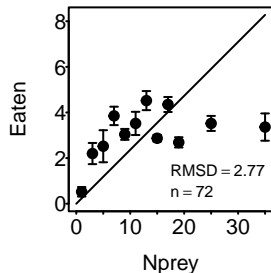


AIC = 302.2 (286, 317.5)
 AICc = 302.3 (286.2, 317.7)
 BIC = 306.7 (290.5, 322)
 LL = -149.1 (-156.7, -141)

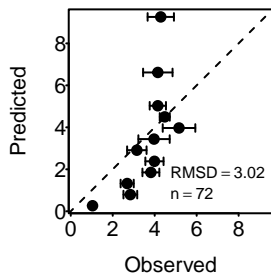
Holling.n



AIC = 300.8 (285.6, 315.6)
 AICc = 301.1 (285.9, 316)
 BIC = 307.6 (292.4, 322.4)
 LL = -147.4 (-154.8, -139.8)



Holling.I



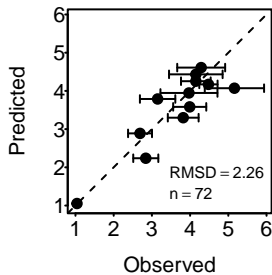
AIC = 389.2 (361.1, 417)

AICc = 389.3 (361.2, 417)

BIC = 391.5 (363.4, 419.3)

LL = -193.6 (-207.5, -179.6)

Holling.II



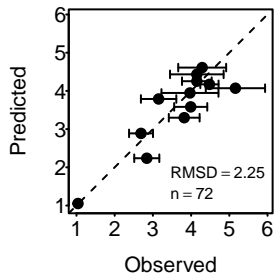
AIC = 315.9 (299.3, 332.4)

AICc = 316.1 (299.5, 332.6)

BIC = 320.5 (303.8, 336.9)

LL = -156 (-164.2, -147.6)

Holling.n

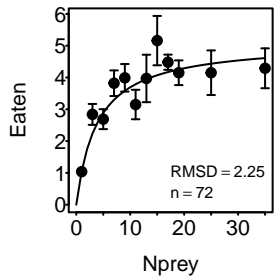
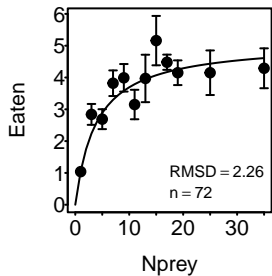
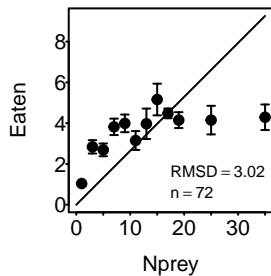


AIC = 316.9 (300.5, 333.7)

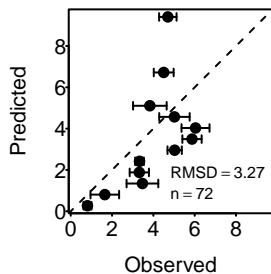
AICc = 317.3 (300.9, 334)

BIC = 323.7 (307.3, 340.5)

LL = -155.5 (-163.8, -147.3)

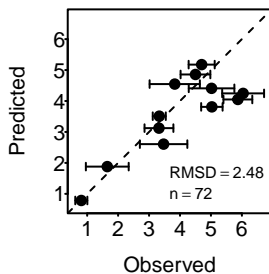


Holling.I



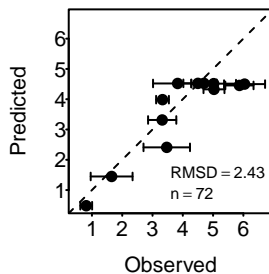
AIC = 392.2 (364.4, 421.7)
 AICc = 392.3 (364.5, 421.8)
 BIC = 394.5 (366.7, 424)
 LL = -195.1 (-209.9, -181.2)

Holling.II

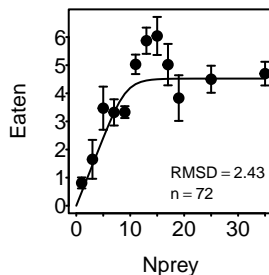
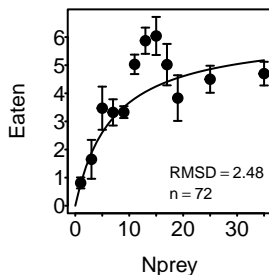
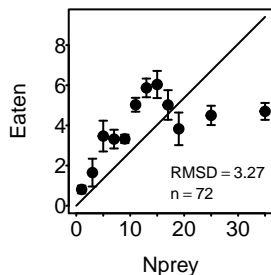


AIC = 330 (313.5, 346.6)
 AICc = 330.2 (313.7, 346.8)
 BIC = 334.6 (318, 351.2)
 LL = -163 (-171.3, -154.7)

Holling.n

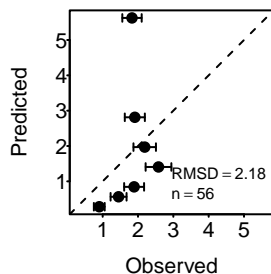


AIC = 328.6 (311.8, 344.5)
 AICc = 328.9 (312.1, 344.8)
 BIC = 335.4 (318.6, 351.3)
 LL = -161.3 (-169.2, -152.9)



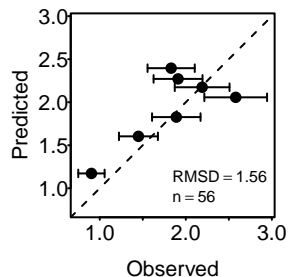
945-Englund & Harms OIKOS 200

Holling.I



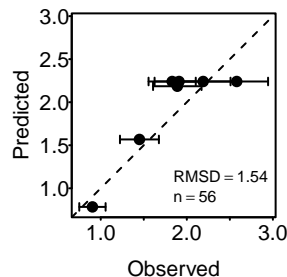
AIC = 253.5 (229, 278.8)
AICc = 253.6 (229.1, 278.9)
BIC = 255.5 (231.1, 280.8)
LL = -125.8 (-138.4, -113.5)

Holling.II

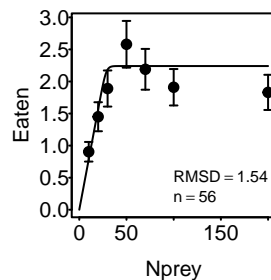
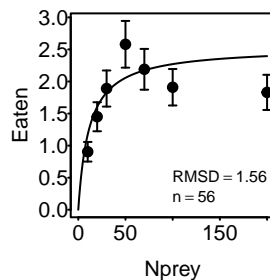
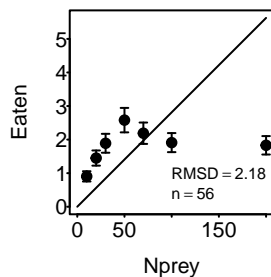


AIC = 198.8 (186.2, 212.7)
AICc = 199.1 (186.4, 212.9)
BIC = 202.9 (190.2, 216.8)
LL = -97.4 (-104.4, -91.1)

Holling.n

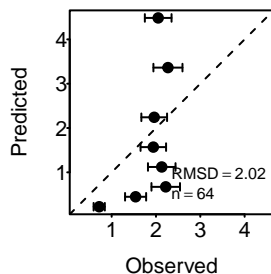


AIC = 199.2 (186.7, 212.3)
AICc = 199.6 (187.2, 212.8)
BIC = 205.2 (192.8, 218.4)
LL = -96.6 (-103.2, -90.4)



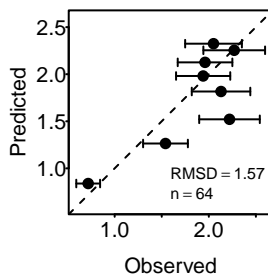
946-Englund & Harms OIKOS 200

Holling.I



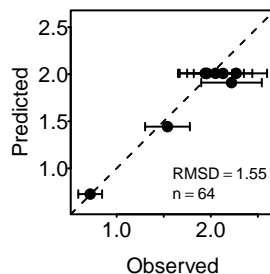
AIC = 282.8 (257.2, 308.3)
AICc = 282.8 (257.3, 308.4)
BIC = 284.9 (259.4, 310.5)
LL = -140.4 (-153.2, -127.6)

Holling.II

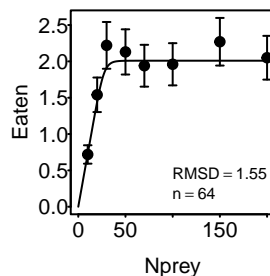
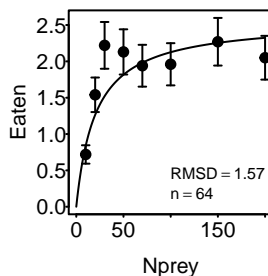
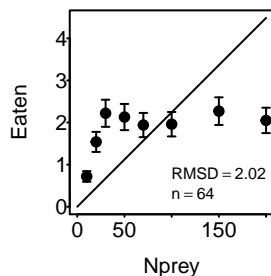


AIC = 227.5 (214.1, 241.3)
AICc = 227.7 (214.2, 241.5)
BIC = 231.8 (218.4, 245.6)
LL = -111.8 (-118.7, -105)

Holling.n

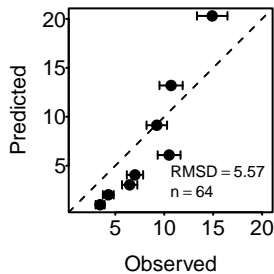


AIC = 227.6 (214.6, 241.2)
AICc = 228 (215, 241.6)
BIC = 234.1 (221.1, 247.6)
LL = -110.8 (-117.6, -104.3)



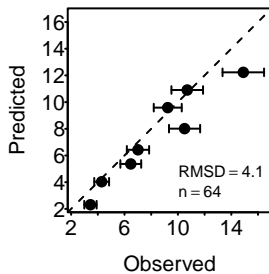
963-Samu and Biro 1993

Holling.I



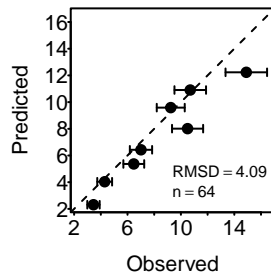
AIC = 474.4 (436, 511.9)
AICc = 474.5 (436, 512)
BIC = 476.6 (438.1, 514.1)
LL = -236.2 (-255, -217)

Holling.II

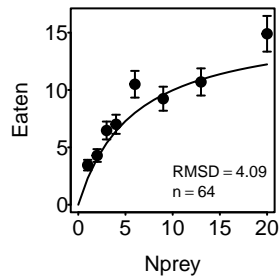
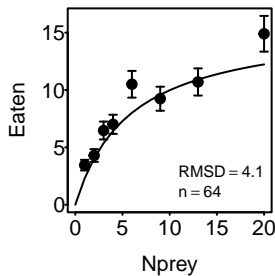
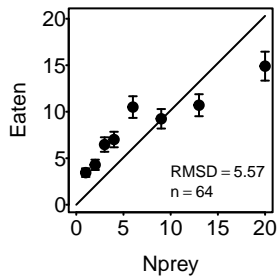


AIC = 371.1 (348.6, 393)
AICc = 371.3 (348.8, 393.2)
BIC = 375.4 (352.9, 397.3)
LL = -183.5 (-194.5, -172.3)

Holling.n

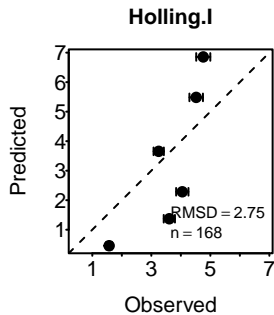


AIC = 372.7 (350.4, 394.4)
AICc = 373.1 (350.8, 394.8)
BIC = 379.2 (356.9, 400.9)
LL = -183.4 (-194.2, -172.2)

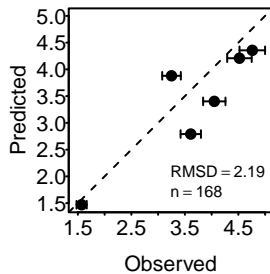


964-Samu and Biro 1993

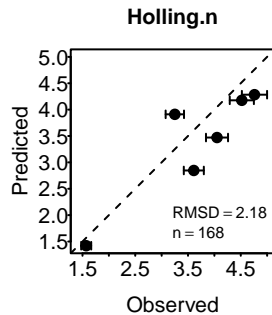
Holling.II



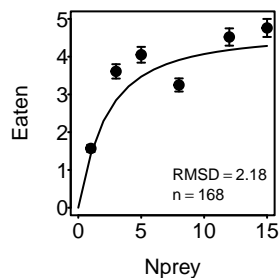
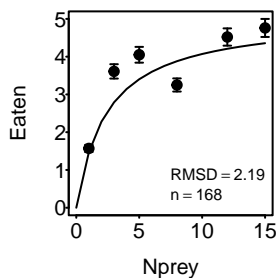
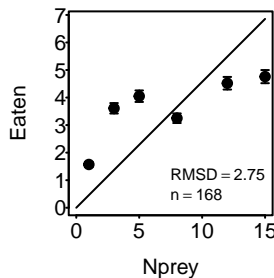
AIC = 882.5 (840.5, 924.9)
AICc = 882.5 (840.5, 925)
BIC = 885.6 (843.6, 928.1)
LL = -440.3 (-461.5, -419.3)



AIC = 722 (698.8, 744.7)
AICc = 722.1 (698.9, 744.7)
BIC = 728.3 (705.1, 750.9)
LL = -359 (-370.3, -347.4)

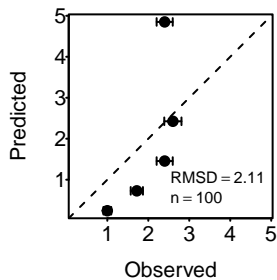


AIC = 721.7 (698.1, 744.4)
AICc = 721.8 (698.2, 744.5)
BIC = 731 (707.4, 753.8)
LL = -357.8 (-369.2, -346)



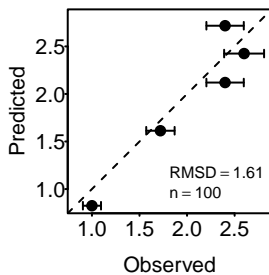
967-Hardman and Turnbull 1980

Holling.I



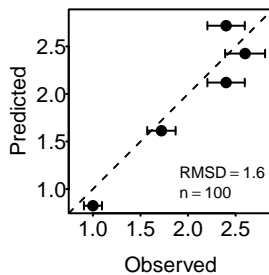
AIC = 443.6 (411.2, 475.1)
AICc = 443.6 (411.2, 475.2)
BIC = 446.2 (413.8, 477.7)
LL = -220.8 (-236.6, -204.6)

Holling.II

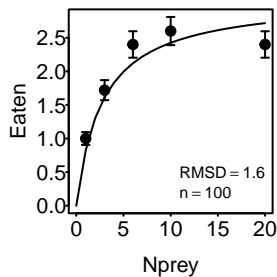
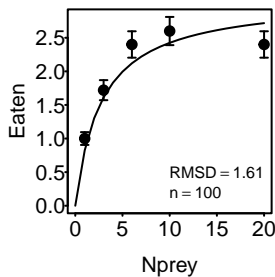
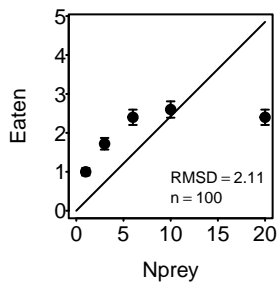


AIC = 358.4 (342.1, 374)
AICc = 358.6 (342.2, 374.2)
BIC = 363.7 (347.3, 379.2)
LL = -177.2 (-185, -169)

Holling.n

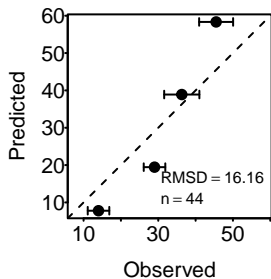


AIC = 359.5 (343.3, 375.2)
AICc = 359.7 (343.6, 375.5)
BIC = 367.3 (351.1, 383.1)
LL = -176.7 (-184.6, -168.7)



968-Bressendorff and Toft 2011

Holling.I



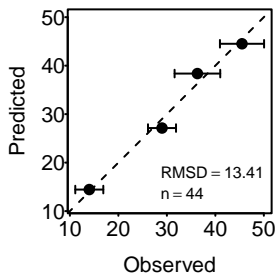
AIC = 638.2 (558.1, 721.5)

AICc = 638.3 (558.2, 721.6)

BIC = 640 (559.8, 723.3)

LL = -318.1 (-359.8, -278)

Holling.II



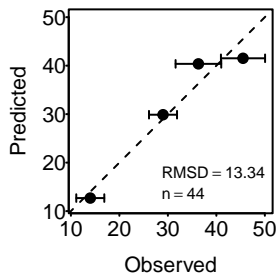
AIC = 505.7 (445.9, 564.8)

AICc = 506 (446.2, 565)

BIC = 509.2 (449.5, 568.3)

LL = -250.8 (-280.4, -221)

Holling.n

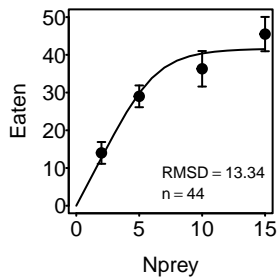
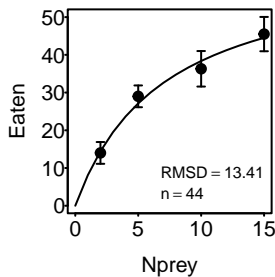
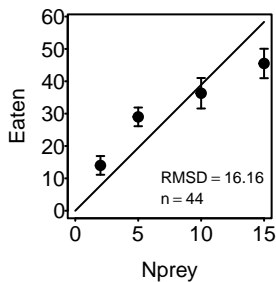


AIC = 504.6 (446.2, 562.6)

AICc = 505.2 (446.8, 563.2)

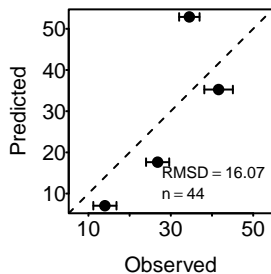
BIC = 510 (451.5, 568)

LL = -249.3 (-278.3, -220.1)



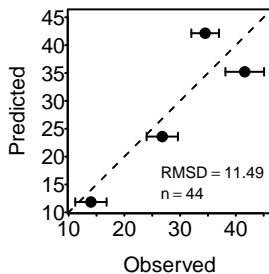
969-Bressendorff and Toft 2011

Holling.I



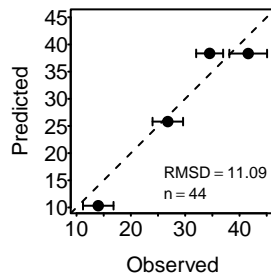
AIC = 627 (559, 698.9)
AICc = 627.1 (559.1, 699)
BIC = 628.8 (560.8, 700.7)
LL = -312.5 (-348.5, -278.5)

Holling.II

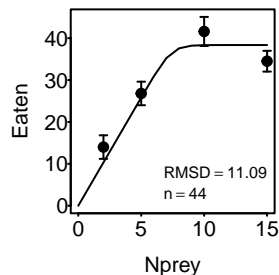
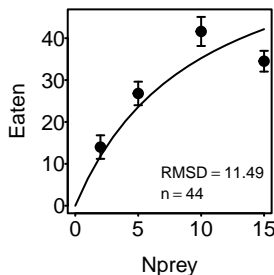
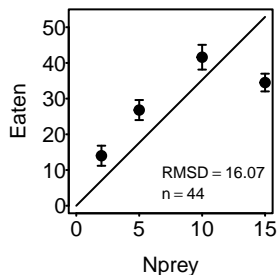


AIC = 446.3 (403.1, 489.1)
AICc = 446.6 (403.4, 489.4)
BIC = 449.9 (406.6, 492.7)
LL = -221.2 (-242.6, -199.5)

Holling.n

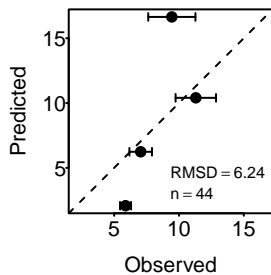


AIC = 437.4 (394.8, 480.4)
AICc = 438 (395.4, 481)
BIC = 442.8 (400.1, 485.7)
LL = -215.7 (-237.2, -194.4)



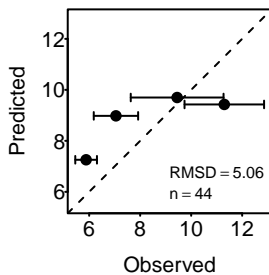
970-Bressendorff and Toft 2011

Holling.I



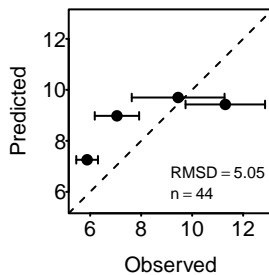
AIC = 388.8 (348.7, 427.1)
AICc = 388.8 (348.8, 427.2)
BIC = 390.5 (350.5, 428.9)
LL = -193.4 (-212.6, -173.4)

Holling.II

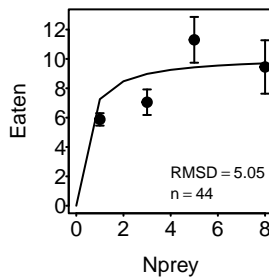
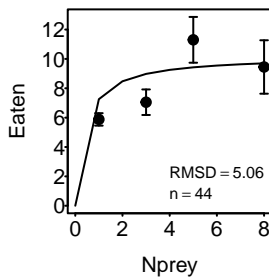
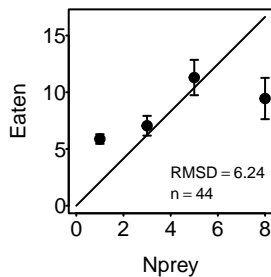


AIC = 304 (277.9, 330)
AICc = 304.3 (278.2, 330.3)
BIC = 307.5 (281.4, 333.6)
LL = -150 (-163, -136.9)

Holling.n

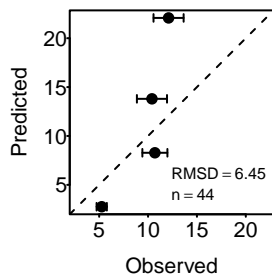


AIC = 305.7 (279.8, 331.9)
AICc = 306.3 (280.4, 332.5)
BIC = 311.1 (285.1, 337.2)
LL = -149.9 (-162.9, -136.9)



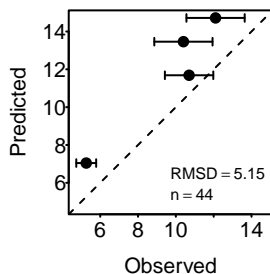
971-Bressendorff and Toft 2011

Holling.I



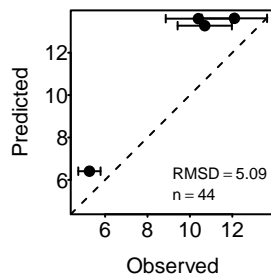
AIC = 375.6 (335.5, 417.7)
AICc = 375.7 (335.6, 417.8)
BIC = 377.4 (337.3, 419.5)
LL = -186.8 (-207.8, -166.8)

Holling.II

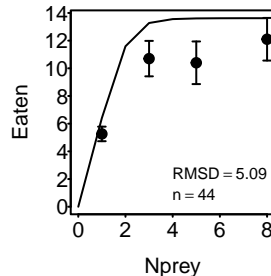
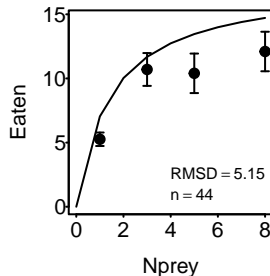
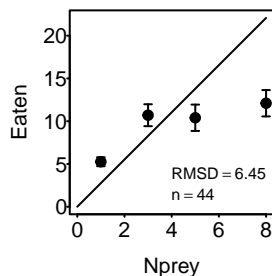


AIC = 299.7 (274, 325.4)
AICc = 299.9 (274.3, 325.7)
BIC = 303.2 (277.6, 328.9)
LL = -147.8 (-160.7, -135)

Holling.n

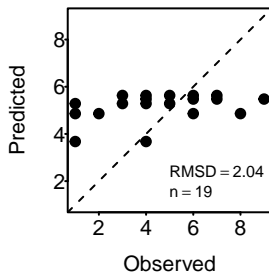


AIC = 299.2 (274.2, 324.5)
AICc = 299.8 (274.8, 325.1)
BIC = 304.5 (279.6, 329.9)
LL = -146.6 (-159.3, -134.1)



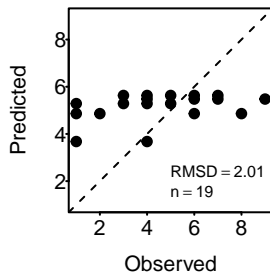
975-Pekar et al 2014

Holling.II



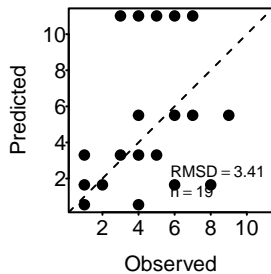
AIC = 84.6 (80.2, 89.1)
 AICc = 85.3 (80.9, 89.8)
 BIC = 86.5 (82.1, 91)
 LL = -40.3 (-42.5, -38.1)

Holling.n

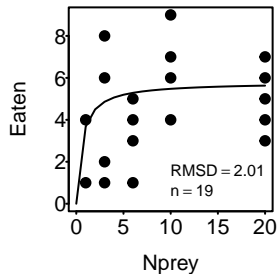
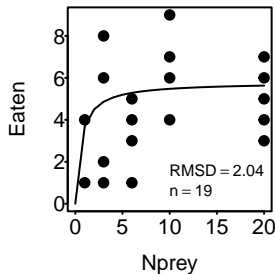
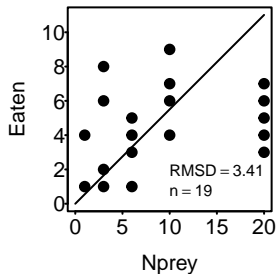


AIC = 86.3 (81.9, 91)
 AICc = 87.9 (83.5, 92.6)
 BIC = 89.1 (84.7, 93.8)
 LL = -40.2 (-42.5, -37.9)

Holling.I

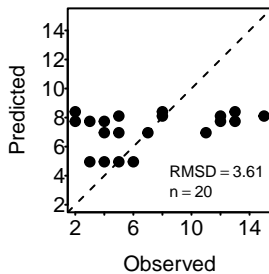


AIC = 117.6 (101.5, 133.2)
 AICc = 117.8 (101.7, 133.5)
 BIC = 118.5 (102.4, 134.2)
 LL = -57.8 (-65.6, -49.7)



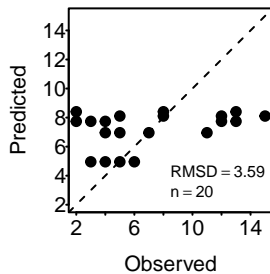
976-Pekar et al 2014

Holling.II

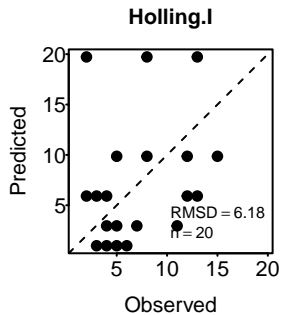


AIC = 113.7 (106.8, 120.4)
 AICc = 114.4 (107.5, 121.1)
 BIC = 115.7 (108.8, 122.3)
 LL = -54.8 (-58.2, -51.4)

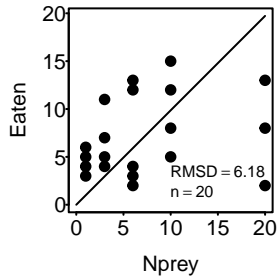
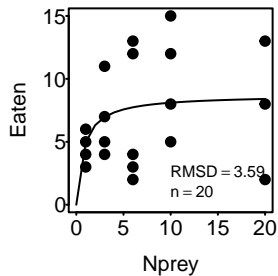
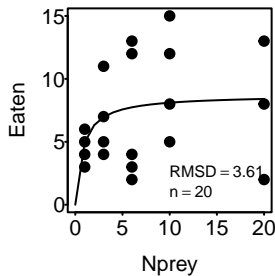
Holling.n



AIC = 115.5 (108.6, 122.2)
 AICc = 117 (110.1, 123.7)
 BIC = 118.4 (111.6, 125.2)
 LL = -54.7 (-58.1, -51.3)

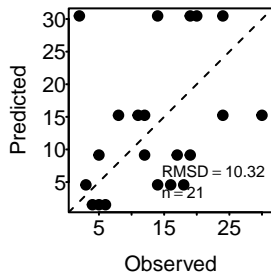


AIC = 180.3 (158.5, 201.1)
 AICc = 180.6 (158.7, 201.3)
 BIC = 181.3 (159.5, 202.1)
 LL = -89.2 (-99.5, -78.2)



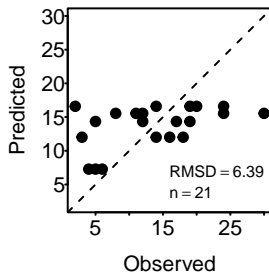
977-Pekar et al 2014

Holling.I



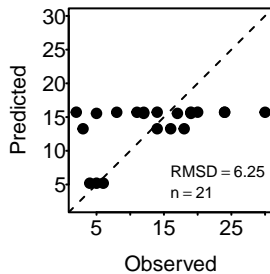
AIC = 263.2 (221.5, 304)
 AICc = 263.4 (221.7, 304.2)
 BIC = 264.2 (222.5, 305.1)
 LL = -130.6 (-151, -109.7)

Holling.II

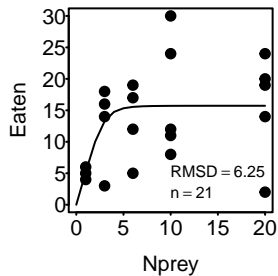
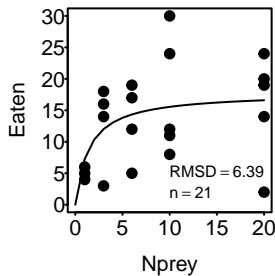
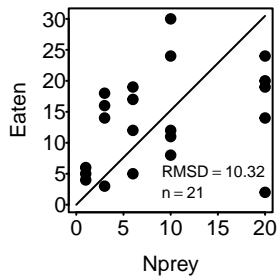


AIC = 161.8 (141.5, 181.6)
 AICc = 162.5 (142.2, 182.3)
 BIC = 163.9 (143.6, 183.7)
 LL = -78.9 (-88.8, -68.8)

Holling.n

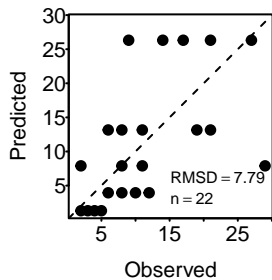


AIC = 161.2 (141.5, 180.2)
 AICc = 162.6 (143, 181.6)
 BIC = 164.3 (144.7, 183.3)
 LL = -77.6 (-87.1, -67.8)



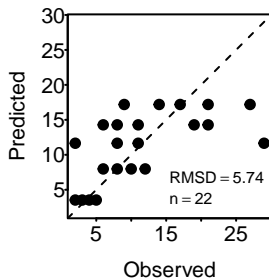
978-Pekar et al 2014

Holling.I



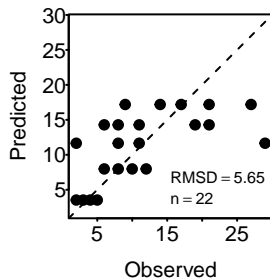
AIC = 203.5 (170.2, 234.4)
 AICc = 203.7 (170.4, 234.6)
 BIC = 204.6 (171.3, 235.5)
 LL = -100.7 (-116.2, -84.1)

Holling.II

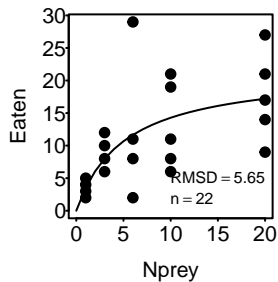
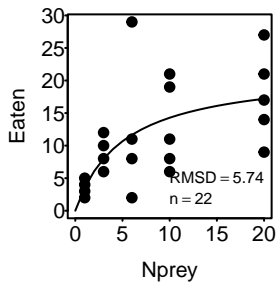
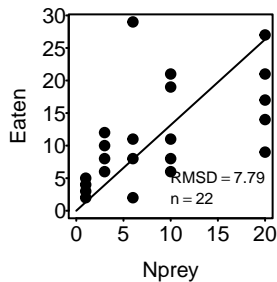


AIC = 150.1 (133.7, 166.6)
 AICc = 150.8 (134.4, 167.3)
 BIC = 152.3 (135.9, 168.8)
 LL = -73.1 (-81.3, -64.9)

Holling.n

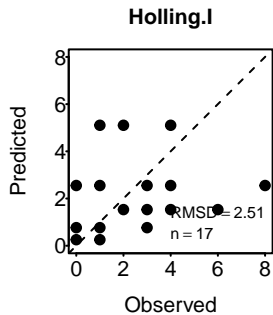


AIC = 150.5 (134.7, 166.3)
 AICc = 151.8 (136, 167.6)
 BIC = 153.8 (137.9, 169.5)
 LL = -72.3 (-80.1, -64.3)

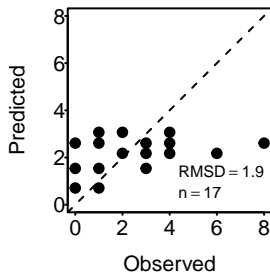


980-Pekar et al 2014

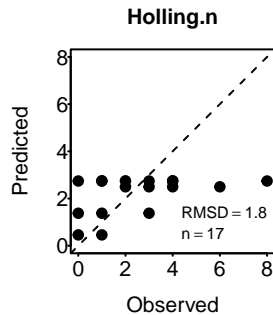
Holling.II



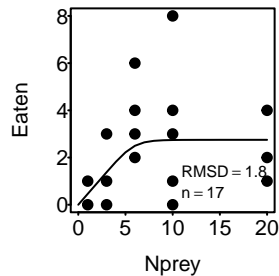
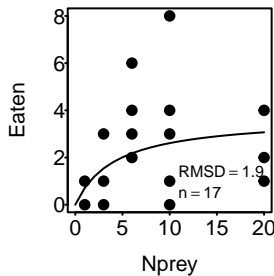
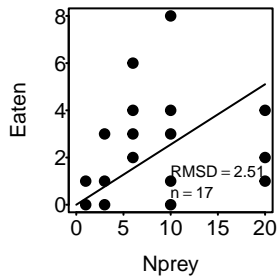
AIC = 80.1 (70.9, 88.9)
AICc = 80.3 (71.1, 89.2)
BIC = 80.9 (71.7, 89.7)
LL = -39 (-43.4, -34.4)



AIC = 69.7 (63.5, 76.1)
AICc = 70.5 (64.4, 76.9)
BIC = 71.4 (65.2, 77.7)
LL = -32.8 (-36, -29.8)

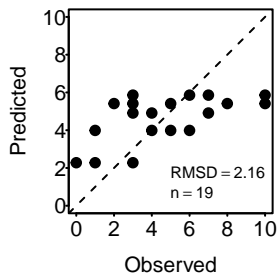


AIC = 70 (64.2, 75.9)
AICc = 71.9 (66.1, 77.7)
BIC = 72.5 (66.7, 78.4)
LL = -32 (-34.9, -29.1)



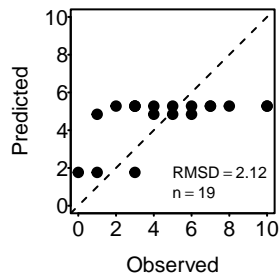
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Holling.II



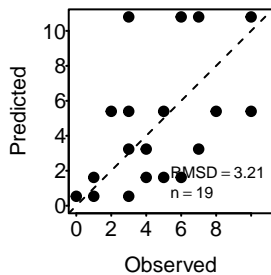
AIC = 84.5 (80.7, 88.3)
 AICc = 85.3 (81.4, 89.1)
 BIC = 86.4 (82.5, 90.2)
 LL = -40.3 (-42.2, -38.3)

Holling.n

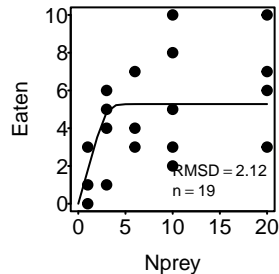
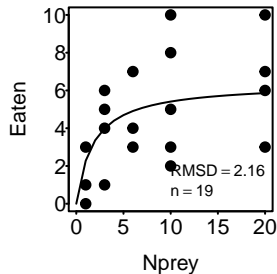
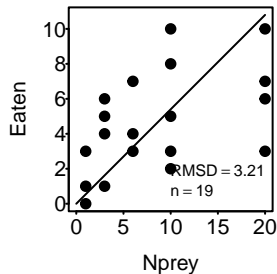


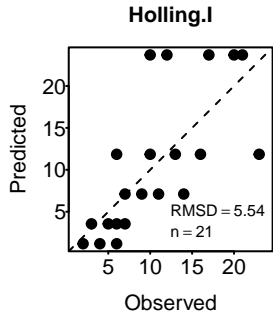
AIC = 86.1 (82.2, 89.9)
 AICc = 87.7 (83.8, 91.5)
 BIC = 88.9 (85, 92.7)
 LL = -40 (-41.9, -38.1)

Holling.I

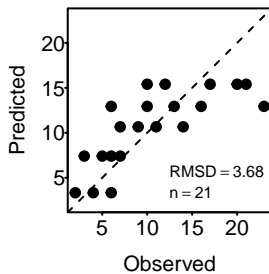


AIC = 105.4 (94.9, 116.5)
 AICc = 105.6 (95.1, 116.7)
 BIC = 106.3 (95.8, 117.4)
 LL = -51.7 (-57.2, -46.4)

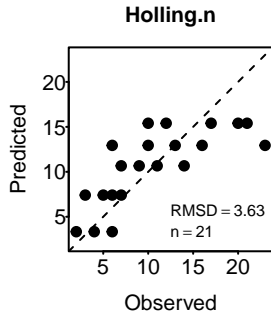




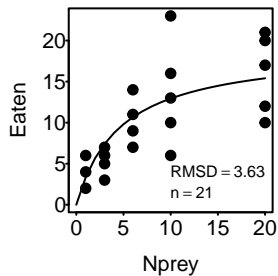
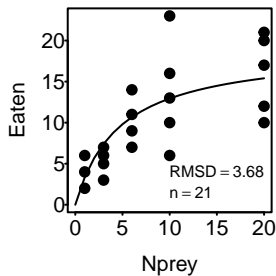
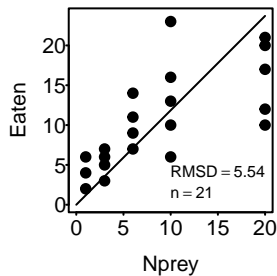
AIC = 145.7 (131.7, 160)
AICc = 145.9 (131.9, 160.2)
BIC = 146.7 (132.7, 161.1)
LL = -71.9 (-79, -64.8)



AIC = 114.2 (107, 121.1)
AICc = 114.9 (107.7, 121.8)
BIC = 116.3 (109.1, 123.2)
LL = -55.1 (-58.6, -51.5)

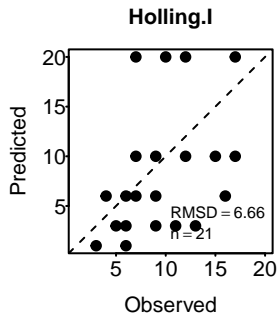


AIC = 115.8 (108.9, 122.5)
AICc = 117.3 (110.3, 123.9)
BIC = 119 (112, 125.7)
LL = -54.9 (-58.3, -51.4)

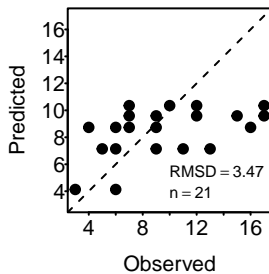


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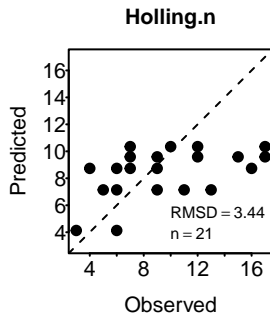
Holling.II



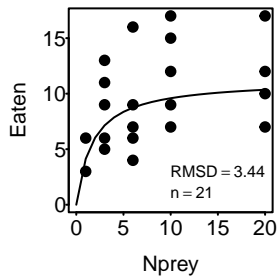
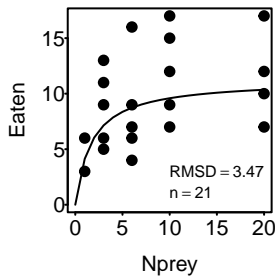
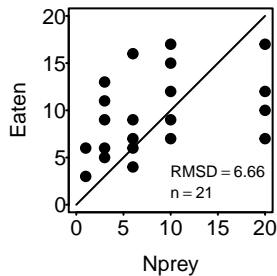
AIC = 182 (163.2, 201.8)
AICc = 182.2 (163.4, 202)
BIC = 183 (164.2, 202.9)
LL = -90 (-99.9, -80.6)

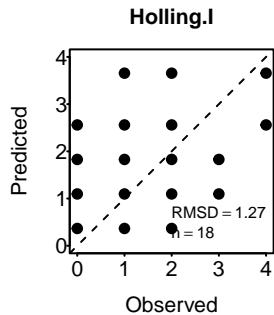


AIC = 114.4 (109, 119.7)
AICc = 115 (109.7, 120.3)
BIC = 116.5 (111.1, 121.7)
LL = -55.2 (-57.8, -52.5)



AIC = 116 (110.7, 121)
AICc = 117.4 (112.1, 122.4)
BIC = 119.1 (113.9, 124.1)
LL = -55 (-57.5, -52.4)



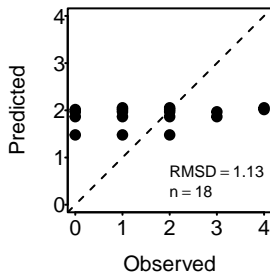


AIC = 61.5 (55.4, 67.5)

AICc = 61.7 (55.7, 67.8)

BIC = 62.4 (56.3, 68.4)

LL = -29.7 (-32.8, -26.7)

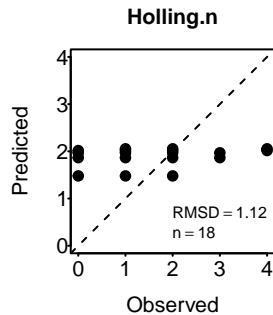


AIC = 57.9 (54.1, 61.9)

AICc = 58.7 (54.9, 62.7)

BIC = 59.7 (55.8, 63.7)

LL = -27 (-29, -25)

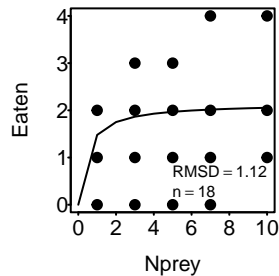
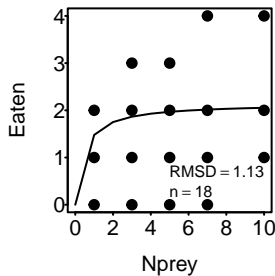
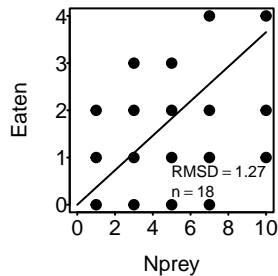


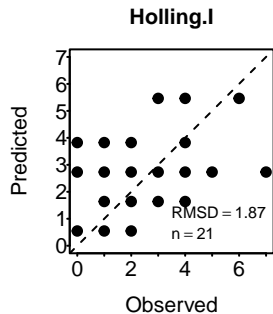
AIC = 59.9 (56.1, 63.9)

AICc = 61.6 (57.8, 65.6)

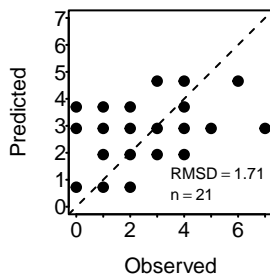
BIC = 62.6 (58.7, 66.6)

LL = -27 (-29, -25)

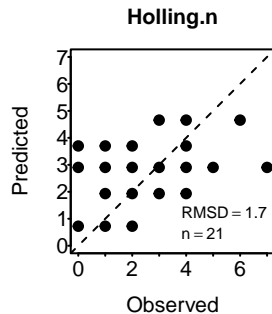




AIC = 86.8 (79.3, 94)
AICc = 87 (79.6, 94.2)
BIC = 87.8 (80.4, 95)
LL = -42.4 (-46, -38.7)



AIC = 83.3 (77.3, 89)
AICc = 83.9 (78, 89.7)
BIC = 85.4 (79.4, 91.1)
LL = -39.6 (-42.5, -36.6)



AIC = 85.1 (79.2, 90.8)
AICc = 86.5 (80.7, 92.2)
BIC = 88.2 (82.4, 94)
LL = -39.5 (-42.4, -36.6)

