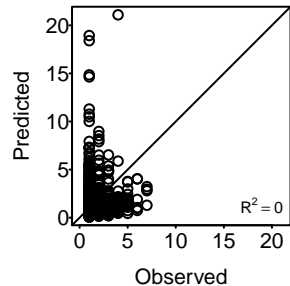
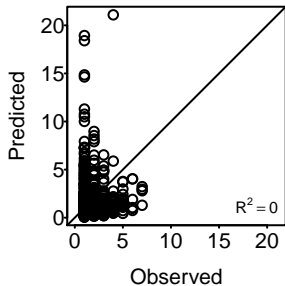


**Prokopenko\_2017**  
**Holling.Type.I**



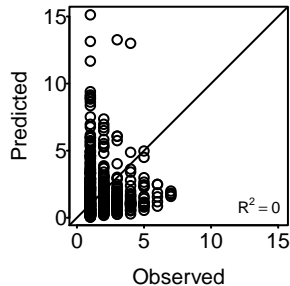
LL = -1371.2 (-1371.2, -1371.2)  
AIC = 2744.5 (2744.5, 2744.5)

**Holling.Type.II**



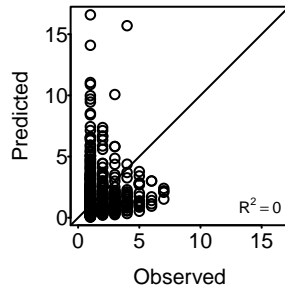
LL = -1371.2 (-1371.2, -1371.2)  
AIC = 2744.5 (2744.5, 2744.5)

**Ratio**



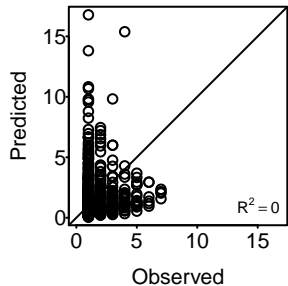
LL = -1331.5 (-1331.5, -1331.5)  
AIC = 2665.1 (2665.1, 2665.1)

**Arditi.Akcakaya**



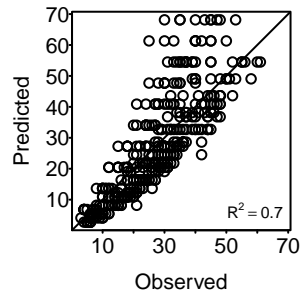
LL = -1315.6 (-1315.6, -1315.6)  
AIC = 2637.2 (2637.2, 2637.2)

**Beddington.DeAngel**



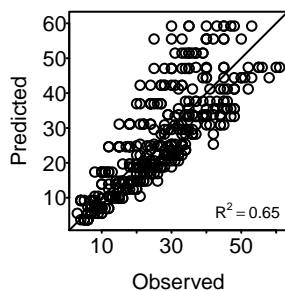
LL = -1314.6 (-1314.6, -1314.6)  
AIC = 2635.2 (2635.2, 2635.2)

**Elliot\_2005\_Instar5**  
**Holling.Type.I**



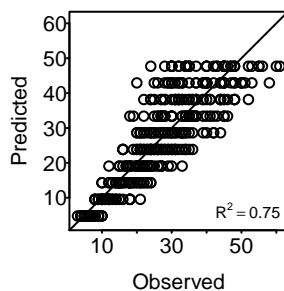
LL = -1535.7 (-1535.7, -1535.7)  
AIC = 3073.4 (3073.4, 3073.4)

**Holling.Type.II**



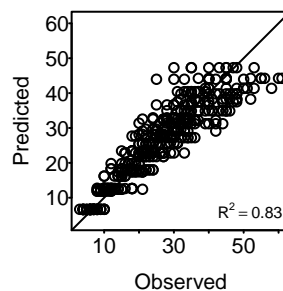
LL = -1535.7 (-1535.7, -1535.7)  
AIC = 3073.4 (3073.4, 3073.4)

**Ratio**



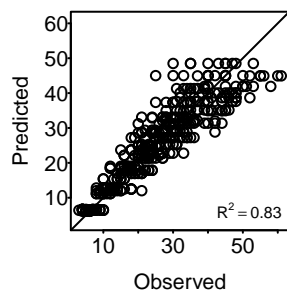
LL = -1317.2 (-1317.2, -1317.2)  
AIC = 2636.4 (2636.4, 2636.4)

**Arditi.Akcakaya**



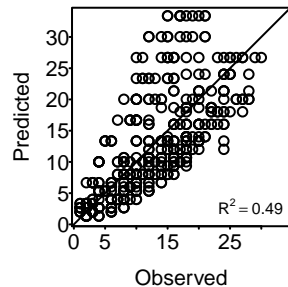
LL = -1173.1 (-1173.1, -1173.1)  
AIC = 2352.1 (2352.1, 2352.1)

**Beddington.DeAngel**



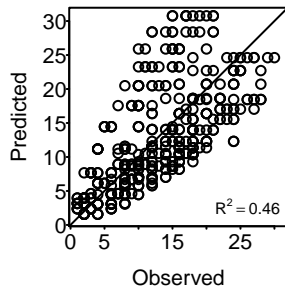
LL = -1173.7 (-1173.7, -1173.7)  
AIC = 2353.5 (2353.5, 2353.5)

**Elliot\_2005\_Instar4**  
**Holling.Type.I**



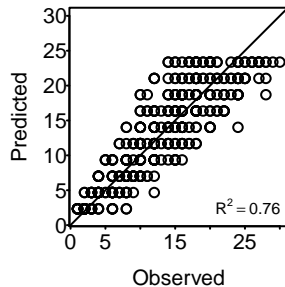
LL = -1317.3 (-1317.3, -1317.3)  
AIC = 2636.6 (2636.6, 2636.6)

**Holling.Type.II**



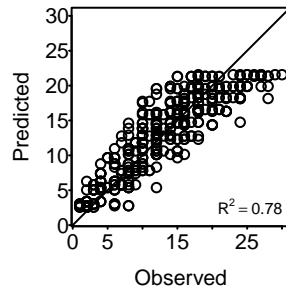
LL = -1317.3 (-1317.3, -1317.3)  
AIC = 2636.6 (2636.6, 2636.6)

**Ratio**



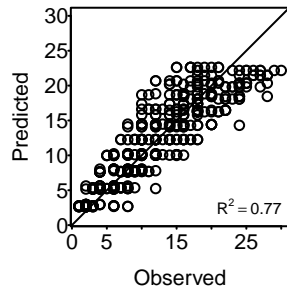
LL = -1025.4 (-1025.4, -1025.4)  
AIC = 2052.8 (2052.8, 2052.8)

**Arditi.Akcakaya**



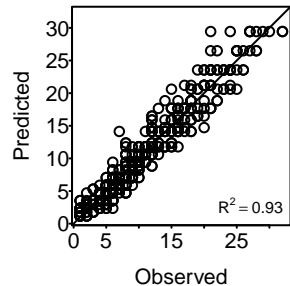
LL = -1003.8 (-1003.8, -1003.8)  
AIC = 2013.7 (2013.7, 2013.7)

**Beddington.DeAngel**



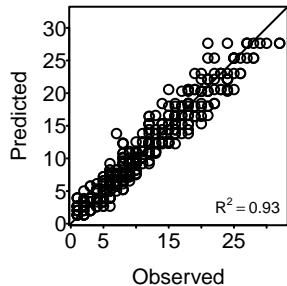
LL = -1012.2 (-1012.2, -1012.2)  
AIC = 2030.4 (2030.4, 2030.4)

**Elliot\_2005\_Instar3**  
**Holling.Type.I**



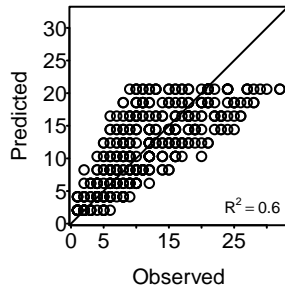
LL = -884.1 (-884.1, -884.1)  
AIC = 1770.3 (1770.3, 1770.3)

**Holling.Type.II**



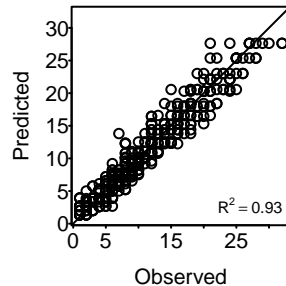
LL = -884.1 (-884.1, -884.1)  
AIC = 1770.3 (1770.3, 1770.3)

**Ratio**



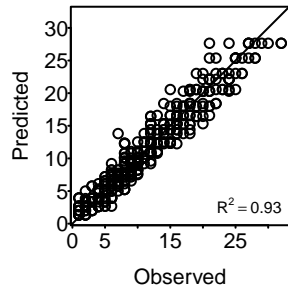
LL = -1123.8 (-1123.8, -1123.8)  
AIC = 2249.5 (2249.5, 2249.5)

**Arditi.Akcakaya**



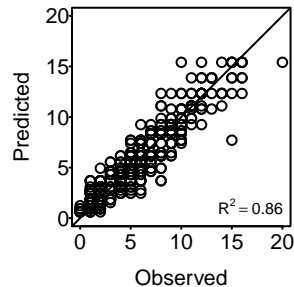
LL = -877.9 (-877.9, -877.9)  
AIC = 1761.9 (1761.9, 1761.9)

**Beddington.DeAngel**



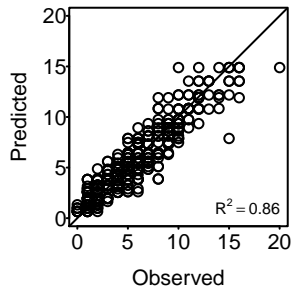
LL = -877.9 (-877.9, -877.9)  
AIC = 1761.9 (1761.9, 1761.9)

**Elliot\_2005\_Instar2**  
**Holling.Type.I**



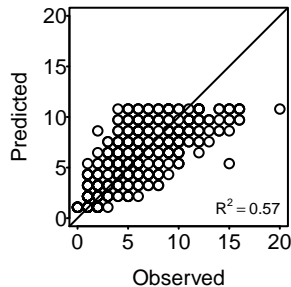
LL = -759.7 (-759.7, -759.7)  
AIC = 1521.4 (1521.4, 1521.4)

**Holling.Type.II**



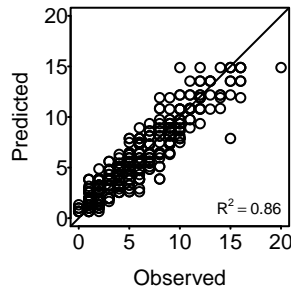
LL = -759.7 (-759.7, -759.7)  
AIC = 1521.4 (1521.4, 1521.4)

**Ratio**



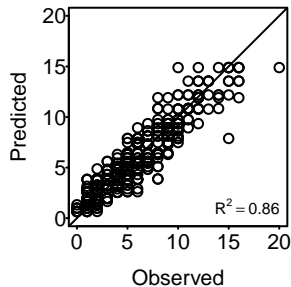
LL = -885.2 (-885.2, -885.2)  
AIC = 1772.4 (1772.4, 1772.4)

**Arditi.Akcakaya**



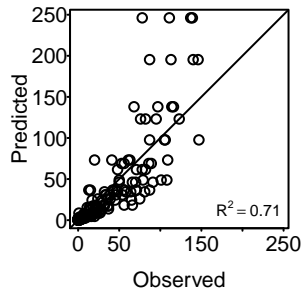
LL = -758.7 (-758.7, -758.7)  
AIC = 1523.5 (1523.5, 1523.5)

**Beddington.DeAngel**



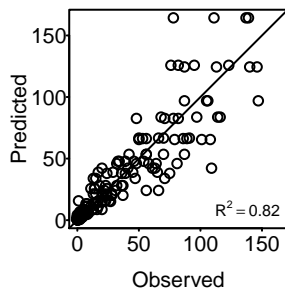
LL = -758.7 (-758.7, -758.7)  
AIC = 1523.5 (1523.5, 1523.5)

**Lang\_2012\_Pter\_20C**  
**Holling.Type.I**



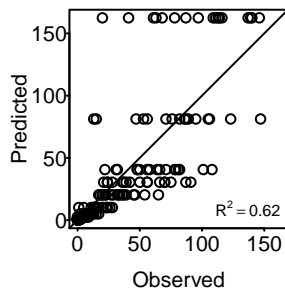
LL = -1689.4 (-1689.4, -1689.4)  
AIC = 3380.7 (3380.7, 3380.7)

**Holling.Type.II**



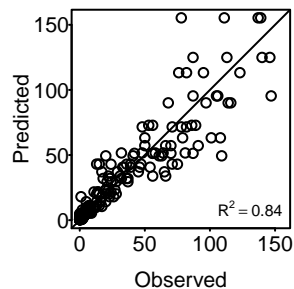
LL = -1689.4 (-1689.4, -1689.4)  
AIC = 3380.7 (3380.7, 3380.7)

**Ratio**



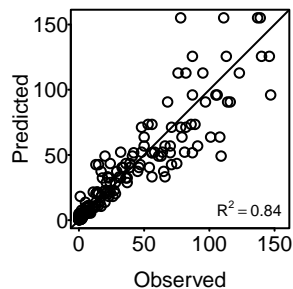
LL = -1918.9 (-1918.9, -1918.9)  
AIC = 3839.8 (3839.8, 3839.8)

**Arditi.Akcakaya**



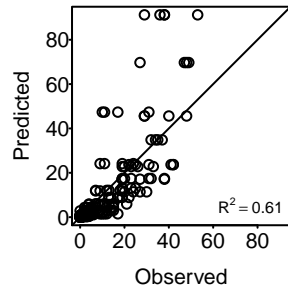
LL = -912.5 (-912.5, -912.5)  
AIC = 1831.1 (1831.1, 1831.1)

**Beddington.DeAngel**



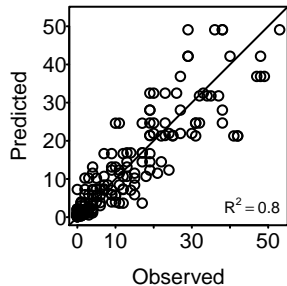
LL = -909.4 (-909.4, -909.4)  
AIC = 1824.7 (1824.7, 1824.7)

**Lang\_2012\_Poe\_10C**  
**Holling.Type.I**



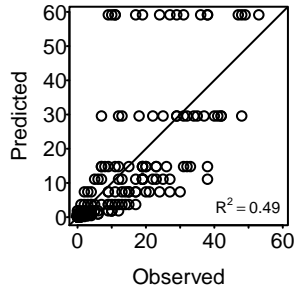
LL = -949.4 (-949.4, -949.4)  
AIC = 1900.8 (1900.8, 1900.8)

**Holling.Type.II**



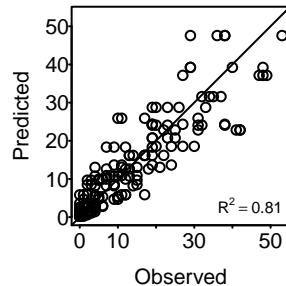
LL = -949.4 (-949.4, -949.4)  
AIC = 1900.8 (1900.8, 1900.8)

**Ratio**



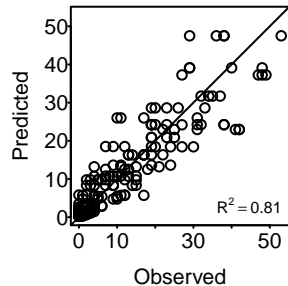
LL = -1033.3 (-1033.3, -1033.3)  
AIC = 2068.5 (2068.5, 2068.5)

**Arditi.Akcakaya**



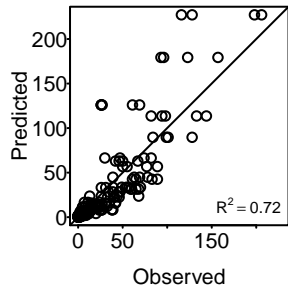
LL = -534.6 (-534.6, -534.6)  
AIC = 1075.2 (1075.2, 1075.2)

**Beddington.DeAngel**



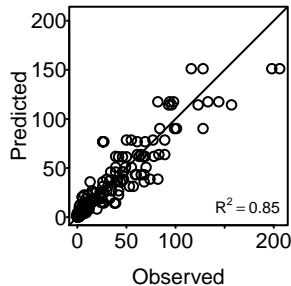
LL = -534 (-534, -534)  
AIC = 1074 (1074, 1074)

**Lang\_2012\_Pter\_10C**  
**Holling.Type.I**



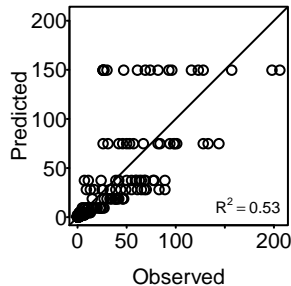
LL = -1646.2 (-1646.2, -1646.2)  
AIC = 3294.4 (3294.4, 3294.4)

**Holling.Type.II**



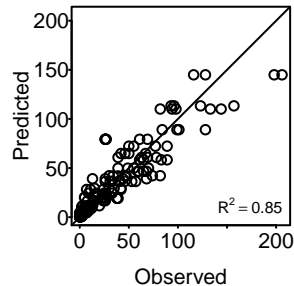
LL = -1646.2 (-1646.2, -1646.2)  
AIC = 3294.4 (3294.4, 3294.4)

**Ratio**



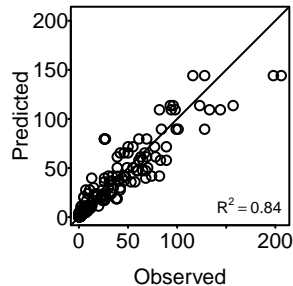
LL = -2092.7 (-2092.7, -2092.7)  
AIC = 4187.4 (4187.4, 4187.4)

**Arditi.Akcakaya**



LL = -914.7 (-914.7, -914.7)  
AIC = 1835.5 (1835.5, 1835.5)

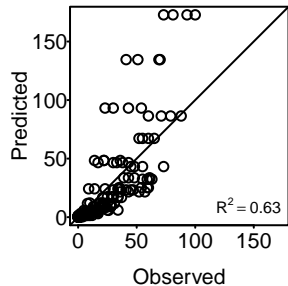
**Beddington.DeAngel**



LL = -918.7 (-918.7, -918.7)  
AIC = 1843.3 (1843.3, 1843.3)

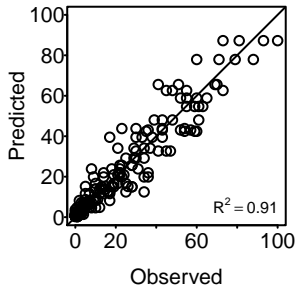


**Lang\_2012\_Poe\_20C**  
**Holling.Type.I**



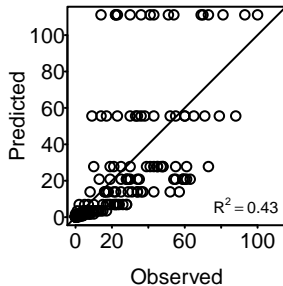
LL = -1618.9 (-1618.9, -1618.9)  
AIC = 3239.8 (3239.8, 3239.8)

**Holling.Type.II**



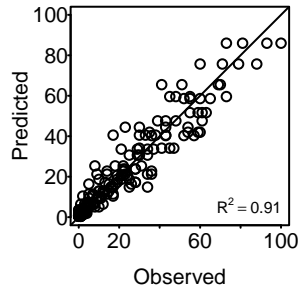
LL = -1618.9 (-1618.9, -1618.9)  
AIC = 3239.8 (3239.8, 3239.8)

**Ratio**



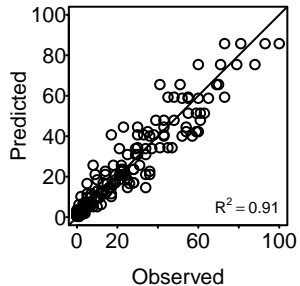
LL = -1954.2 (-1954.2, -1954.2)  
AIC = 3910.4 (3910.4, 3910.4)

**Arditi.Akcakaya**



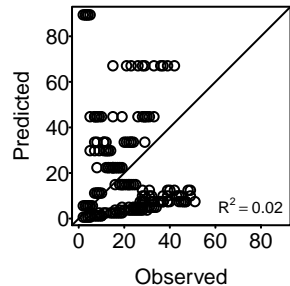
LL = -578.1 (-578.1, -578.1)  
AIC = 1162.2 (1162.2, 1162.2)

**Beddington.DeAngel**



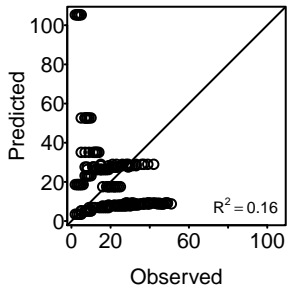
LL = -579.4 (-579.4, -579.4)  
AIC = 1164.8 (1164.8, 1164.8)

**Mills\_2004**  
**Holling.Type.I**



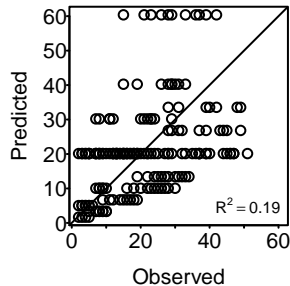
LL = -3256.3 (-3256.3, -3256.3)  
AIC = 6514.5 (6514.5, 6514.5)

**Holling.Type.II**



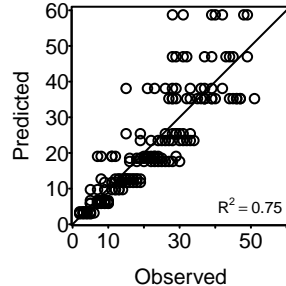
LL = -3256.3 (-3256.3, -3256.3)  
AIC = 6514.5 (6514.5, 6514.5)

**Ratio**



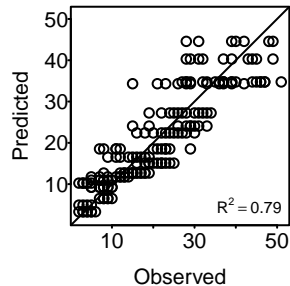
LL = -1159.5 (-1159.5, -1159.5)  
AIC = 2321 (2321, 2321)

**Arditi.Akcakaya**



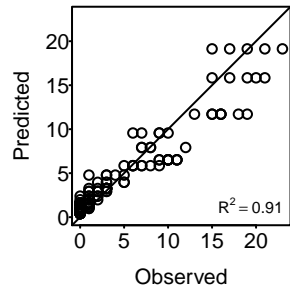
LL = -582.7 (-582.7, -582.7)  
AIC = 1171.5 (1171.5, 1171.5)

**Beddington.DeAngel**



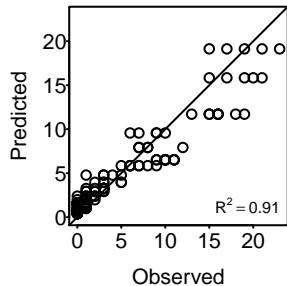
LL = -558.9 (-558.9, -558.9)  
AIC = 1123.8 (1123.8, 1123.8)

**Jones\_1986\_Exp5.1**  
**Holling.Type.I**



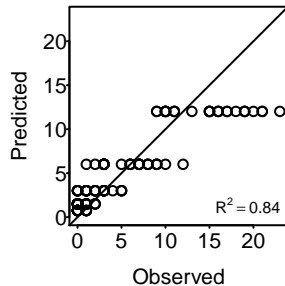
LL = -244.1 (-244.1, -244.1)  
AIC = 490.1 (490.1, 490.1)

**Holling.Type.II**



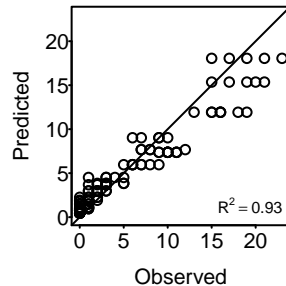
LL = -244.1 (-244.1, -244.1)  
AIC = 490.1 (490.1, 490.1)

**Ratio**



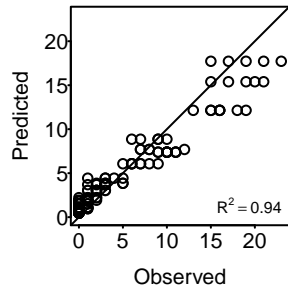
LL = -302.4 (-302.4, -302.4)  
AIC = 606.8 (606.8, 606.8)

**Arditi.Akcakaya**



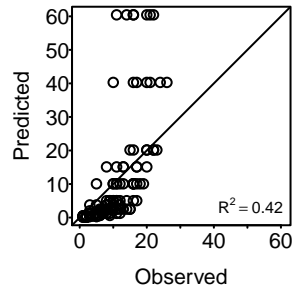
LL = -241.8 (-241.8, -241.8)  
AIC = 489.6 (489.6, 489.6)

**Beddington.DeAngel**



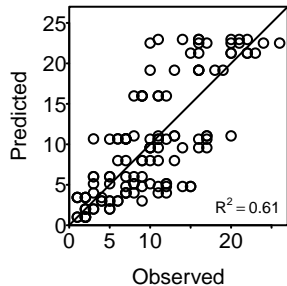
LL = -240.9 (-240.9, -240.9)  
AIC = 487.7 (487.7, 487.7)

**Chong\_2006**  
**Holling.Type.I**



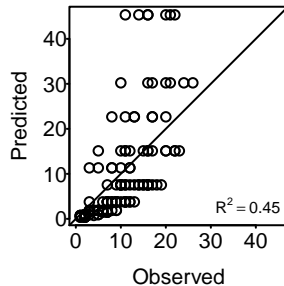
LL = -868.2 (-868.2, -868.2)  
AIC = 1738.4 (1738.4, 1738.4)

**Holling.Type.II**



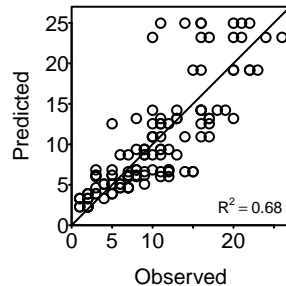
LL = -868.2 (-868.2, -868.2)  
AIC = 1738.4 (1738.4, 1738.4)

**Ratio**



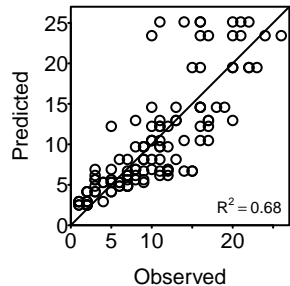
LL = -591.8 (-591.8, -591.8)  
AIC = 1185.7 (1185.7, 1185.7)

**Arditi.Akcakaya**



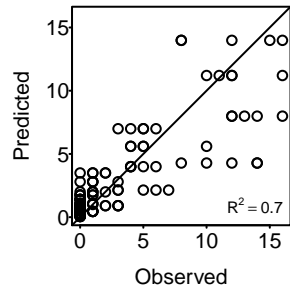
LL = -325.7 (-325.7, -325.7)  
AIC = 657.5 (657.5, 657.5)

**Beddington.DeAngel**



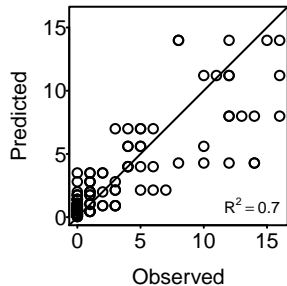
LL = -325.4 (-325.4, -325.4)  
AIC = 656.7 (656.7, 656.7)

**Jones\_1986\_Exp4.1n**  
**Holling.Type.I**



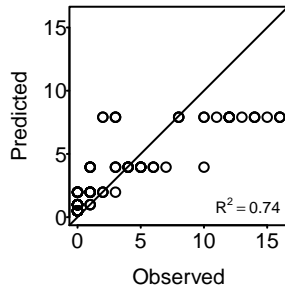
LL = -232.6 (-232.6, -232.6)  
AIC = 467.1 (467.1, 467.1)

**Holling.Type.II**



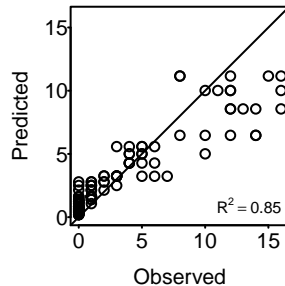
LL = -232.6 (-232.6, -232.6)  
AIC = 467.1 (467.1, 467.1)

**Ratio**



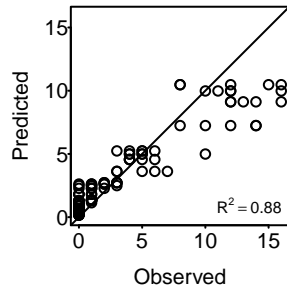
LL = -237.3 (-237.3, -237.3)  
AIC = 476.6 (476.6, 476.6)

**Arditi.Akcakaya**



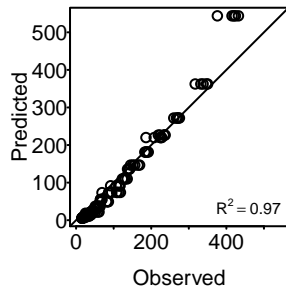
LL = -201.9 (-201.9, -201.9)  
AIC = 409.8 (409.8, 409.8)

**Beddington.DeAngel**



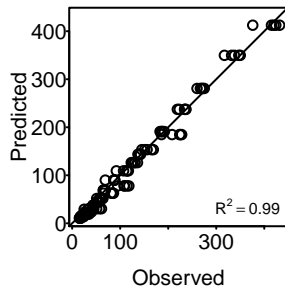
LL = -194.9 (-194.9, -194.9)  
AIC = 395.8 (395.8, 395.8)

**Mertz\_1968**  
**Holling.Type.I**



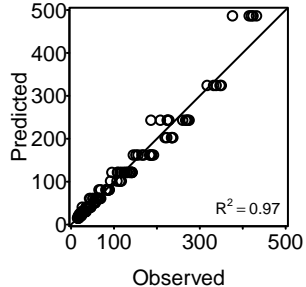
LL = -2430.9 (-2430.9, -2430.9)  
AIC = 4863.8 (4863.8, 4863.8)

**Holling.Type.II**



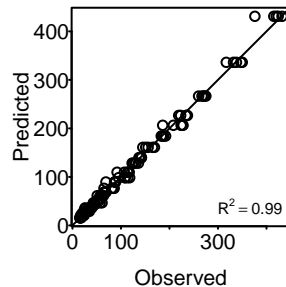
LL = -2430.9 (-2430.9, -2430.9)  
AIC = 4863.8 (4863.8, 4863.8)

**Ratio**



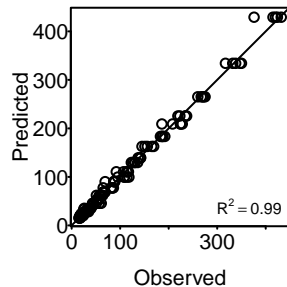
LL = -988.7 (-988.7, -988.7)  
AIC = 1979.4 (1979.4, 1979.4)

**Arditi.Akcakaya**



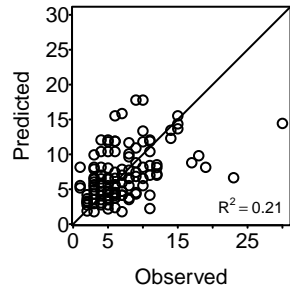
LL = -449.3 (-449.3, -449.3)  
AIC = 904.5 (904.5, 904.5)

**Beddington.DeAngel**



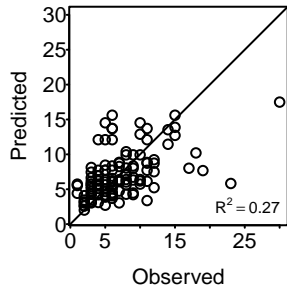
LL = -457.2 (-457.2, -457.2)  
AIC = 920.5 (920.5, 920.5)

**IsleRoyale\_Mixed201**  
**Holling.Type.I**



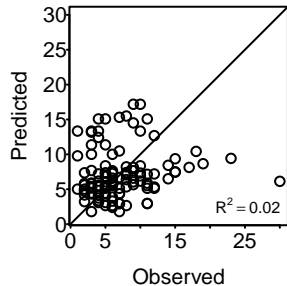
LL = -350.4 (-350.4, -350.4)  
AIC = 702.8 (702.8, 702.8)

**Holling.Type.II**



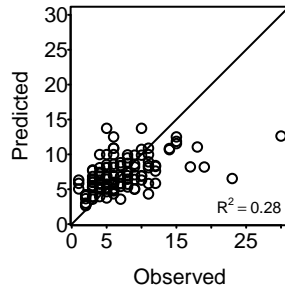
LL = -350.4 (-350.4, -350.4)  
AIC = 702.8 (702.8, 702.8)

**Ratio**



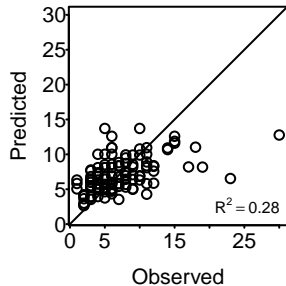
LL = -413.5 (-413.5, -413.5)  
AIC = 829 (829, 829)

**Arditi.Akcakaya**



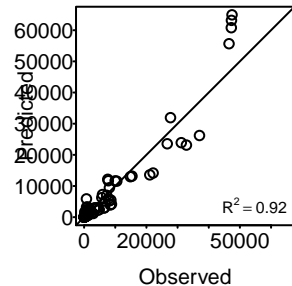
LL = -317 (-317, -317)  
AIC = 640.1 (640.1, 640.1)

**Beddington.DeAngel**

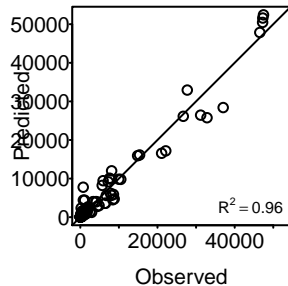


LL = -317 (-317, -317)  
AIC = 640 (640, 640)

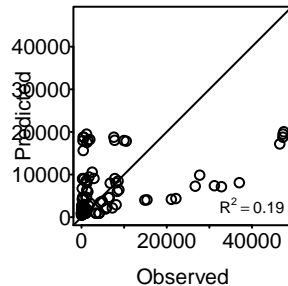
**Fussmann\_2005**  
**Holling.Type.I**



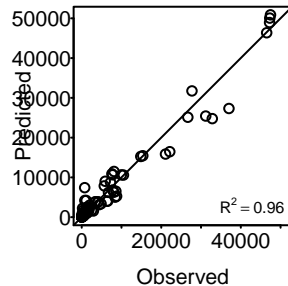
**Holling.Type.II**



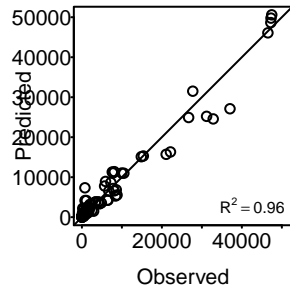
**Ratio**



**Arditi.Akcakaya**



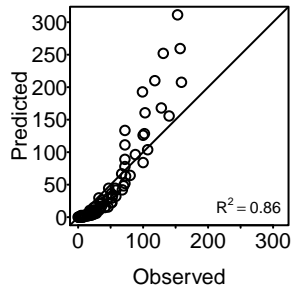
**Beddington.DeAngel**



LL = -41936.1 (-41936.1, -41936.1) LL = -41936.1 (-41936.1, -41936.1) LL = -469882.6 (-469882.6, -469882.6) LL = -28605.8 (-28605.8, -28605.8) LL = -28190.9 (-28190.9, -28190.9)  
AIC = 83874.2 (83874.2, 83874.2) AIC = 83874.2 (83874.2, 83874.2) AIC = 939767.2 (939767.2, 939767.2) AIC = 57217.7 (57217.7, 57217.7) AIC = 56387.8 (56387.8, 56387.8)

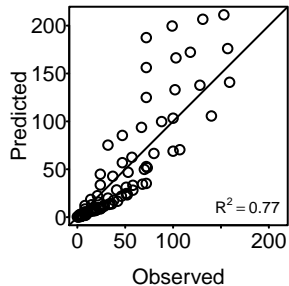


**dwards\_1961\_Nasonia-I**  
**Holling.Type.I**



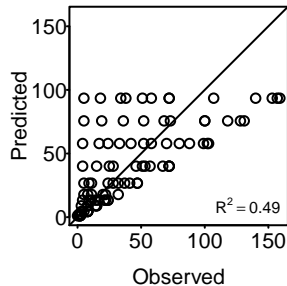
LL = -1050.1 (-1050.1, -1050.1)  
AIC = 2102.2 (2102.2, 2102.2)

**Holling.Type.II**



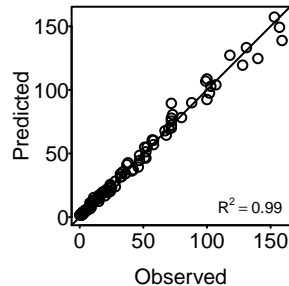
LL = -1050.1 (-1050.1, -1050.1)  
AIC = 2102.2 (2102.2, 2102.2)

**Ratio**



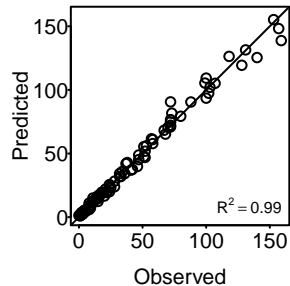
LL = -962.1 (-962.1, -962.1)  
AIC = 1926.1 (1926.1, 1926.1)

**Arditi.Akcakaya**



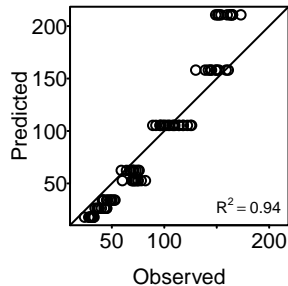
LL = -253.4 (-253.4, -253.4)  
AIC = 512.7 (512.7, 512.7)

**Beddington.DeAngel**



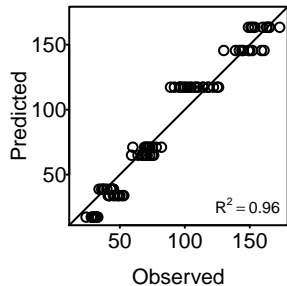
LL = -252.3 (-252.3, -252.3)  
AIC = 510.6 (510.6, 510.6)

**Omkar\_2004**  
**Holling.Type.I**



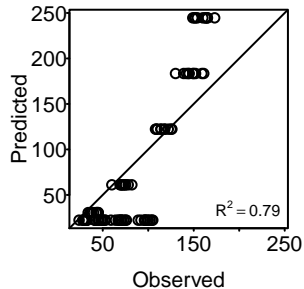
LL = -678.8 (-678.8, -678.8)  
AIC = 1359.6 (1359.6, 1359.6)

**Holling.Type.II**



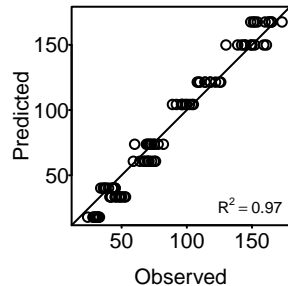
LL = -678.8 (-678.8, -678.8)  
AIC = 1359.6 (1359.6, 1359.6)

**Ratio**



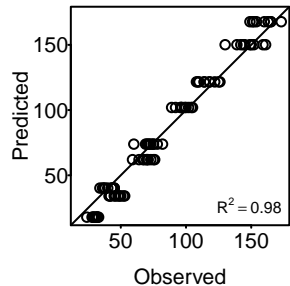
LL = -2220.8 (-2220.8, -2220.8)  
AIC = 4443.7 (4443.7, 4443.7)

**Arditi.Akcakaya**



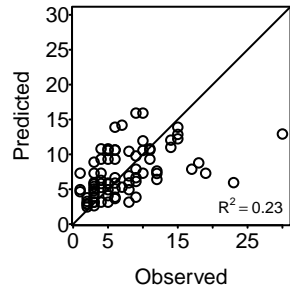
LL = -368.5 (-368.5, -368.5)  
AIC = 743 (743, 743)

**Beddington.DeAngel**



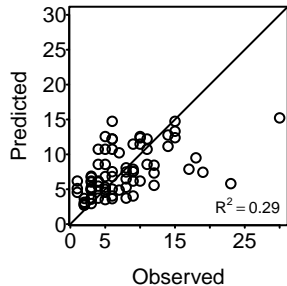
LL = -360.5 (-360.5, -360.5)  
AIC = 727.1 (727.1, 727.1)

**IsleRoyale\_Mixed199**  
**Holling.Type.I**



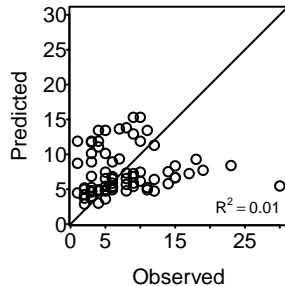
LL = -232.8 (-232.8, -232.8)  
AIC = 467.7 (467.7, 467.7)

**Holling.Type.II**



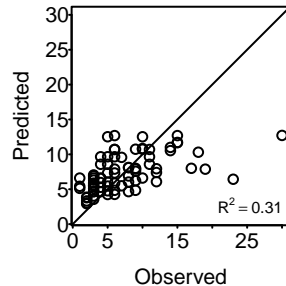
LL = -232.8 (-232.8, -232.8)  
AIC = 467.7 (467.7, 467.7)

**Ratio**



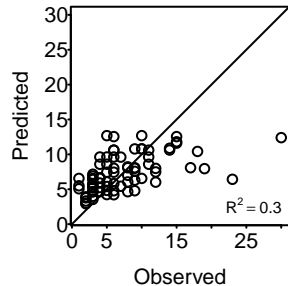
LL = -285.8 (-285.8, -285.8)  
AIC = 573.5 (573.5, 573.5)

**Arditi.Akcakaya**



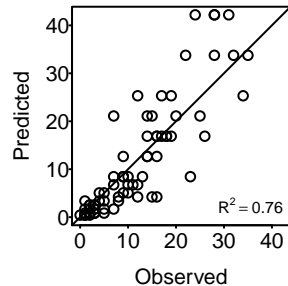
LL = -221.9 (-221.9, -221.9)  
AIC = 449.7 (449.7, 449.7)

**Beddington.DeAngel**



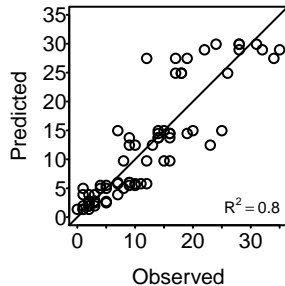
LL = -222.2 (-222.2, -222.2)  
AIC = 450.3 (450.3, 450.3)

**Medoc\_2015\_pu**  
**Holling.Type.I**



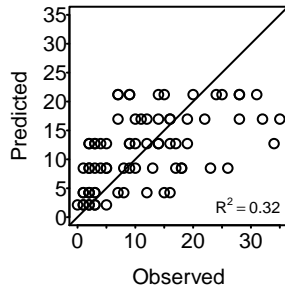
LL = -248.5 (-248.5, -248.5)  
AIC = 498.9 (498.9, 498.9)

**Holling.Type.II**



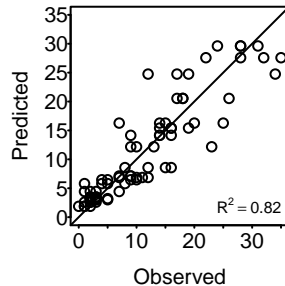
LL = -248.5 (-248.5, -248.5)  
AIC = 498.9 (498.9, 498.9)

**Ratio**



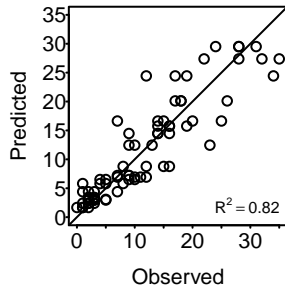
LL = -333.6 (-333.6, -333.6)  
AIC = 669.2 (669.2, 669.2)

**Arditi.Akcakaya**



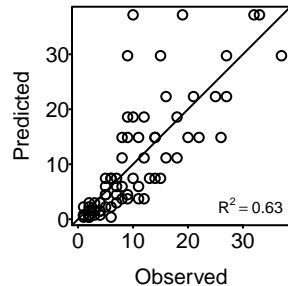
LL = -194.4 (-194.4, -194.4)  
AIC = 394.8 (394.8, 394.8)

**Beddington.DeAngel**



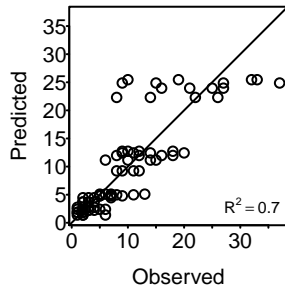
LL = -192.9 (-192.9, -192.9)  
AIC = 391.8 (391.8, 391.8)

**Medoc\_2015\_dv**  
**Holling.Type.I**



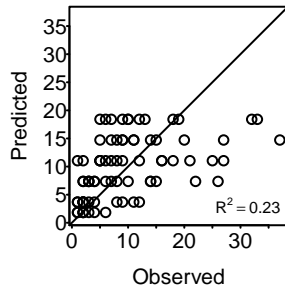
LL = -261.8 (-261.8, -261.8)  
AIC = 525.6 (525.6, 525.6)

**Holling.Type.II**



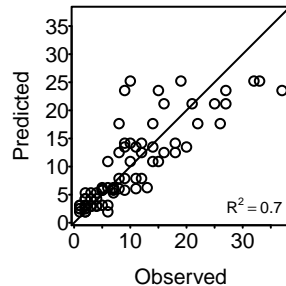
LL = -261.8 (-261.8, -261.8)  
AIC = 525.6 (525.6, 525.6)

**Ratio**



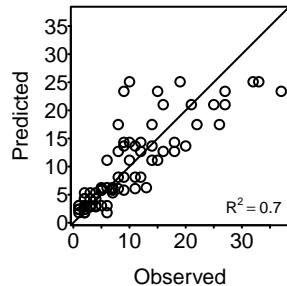
LL = -321.8 (-321.8, -321.8)  
AIC = 645.7 (645.7, 645.7)

**Arditi.Akcakaya**



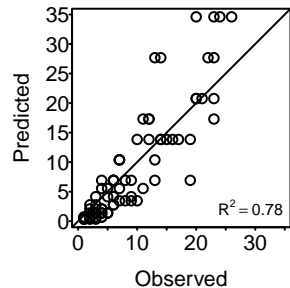
LL = -201.4 (-201.4, -201.4)  
AIC = 408.8 (408.8, 408.8)

**Beddington.DeAngel**



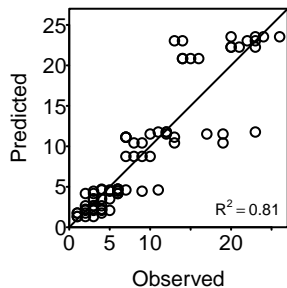
LL = -201.3 (-201.3, -201.3)  
AIC = 408.5 (408.5, 408.5)

**Medoc\_2015\_be**  
**Holling.Type.I**



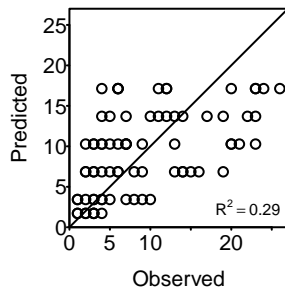
LL = -232.3 (-232.3, -232.3)  
AIC = 466.6 (466.6, 466.6)

**Holling.Type.II**



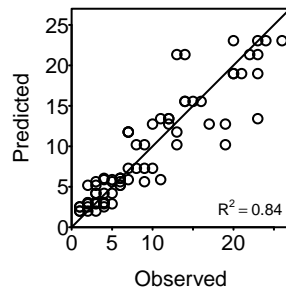
LL = -232.3 (-232.3, -232.3)  
AIC = 466.6 (466.6, 466.6)

**Ratio**



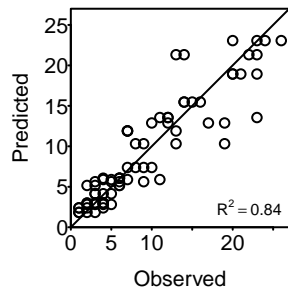
LL = -278.8 (-278.8, -278.8)  
AIC = 559.6 (559.6, 559.6)

**Arditi.Akcakaya**



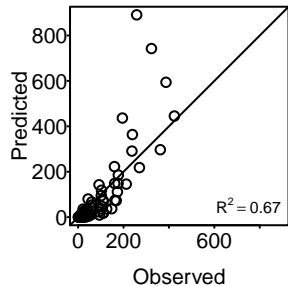
LL = -171.9 (-171.9, -171.9)  
AIC = 349.8 (349.8, 349.8)

**Beddington.DeAngel**



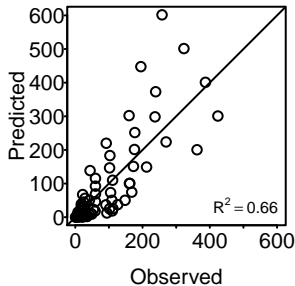
LL = -171.7 (-171.7, -171.7)  
AIC = 349.3 (349.3, 349.3)

Is\_1961\_Trichogramma-  
Holling.Type.I



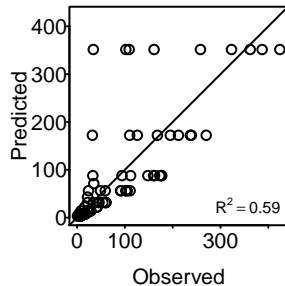
LL = -2558.2 (-2558.2, -2558.2)  
AIC = 5118.4 (5118.4, 5118.4)

Holling.Type.II



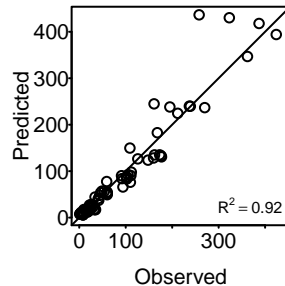
LL = -2558.2 (-2558.2, -2558.2)  
AIC = 5118.4 (5118.4, 5118.4)

Ratio



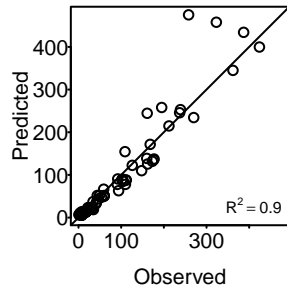
LL = -1382.9 (-1382.9, -1382.9)  
AIC = 2767.8 (2767.8, 2767.8)

Arditi.Akcakaya



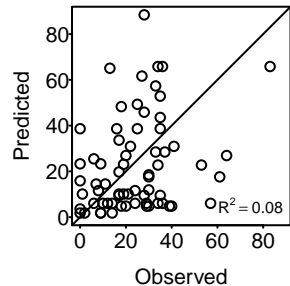
LL = -407 (-407, -407)  
AIC = 819.9 (819.9, 819.9)

Beddington.DeAngel



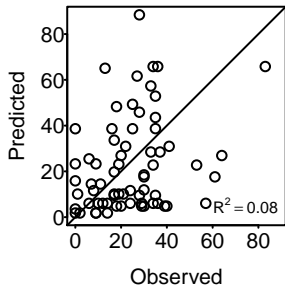
LL = -430 (-430, -430)  
AIC = 866 (866, 866)

**Kratina\_2009**  
**Holling.Type.I**



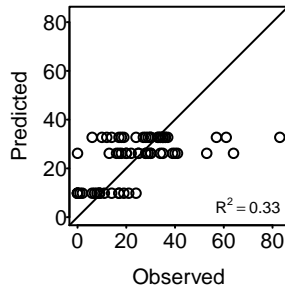
LL = -1063.4 (-1063.4, -1063.4)  
AIC = 2128.8 (2128.8, 2128.8)

**Holling.Type.II**



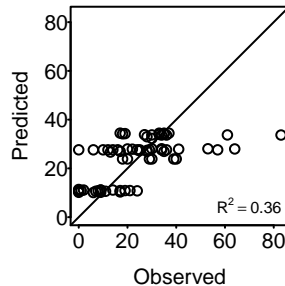
LL = -1063.4 (-1063.4, -1063.4)  
AIC = 2128.8 (2128.8, 2128.8)

**Ratio**



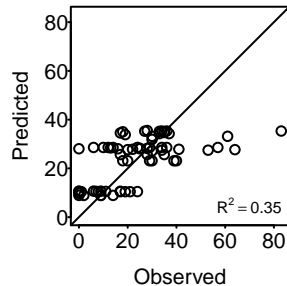
LL = -449.1 (-449.1, -449.1)  
AIC = 900.2 (900.2, 900.2)

**Arditi.Akcakaya**



LL = -441.3 (-441.3, -441.3)  
AIC = 888.6 (888.6, 888.6)

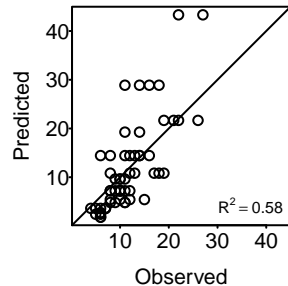
**Beddington.DeAngel**



LL = -441.8 (-441.8, -441.8)  
AIC = 889.7 (889.7, 889.7)

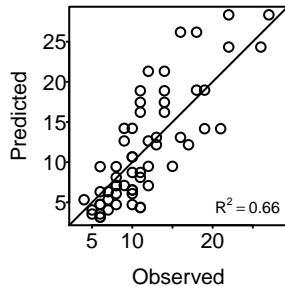


**Pusack\_2018**  
**Holling.Type.I**



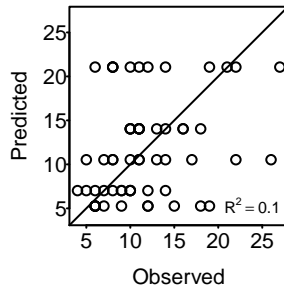
LL = -210.4 (-210.4, -210.4)  
AIC = 422.9 (422.9, 422.9)

**Holling.Type.II**



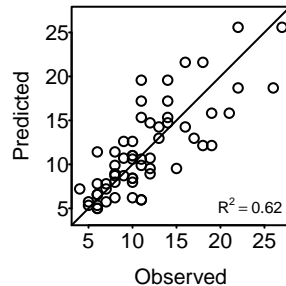
LL = -210.4 (-210.4, -210.4)  
AIC = 422.9 (422.9, 422.9)

**Ratio**



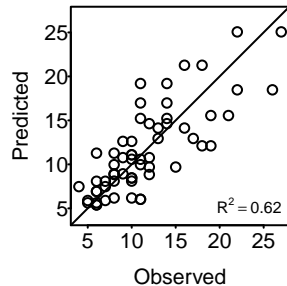
LL = -225 (-225, -225)  
AIC = 451.9 (451.9, 451.9)

**Arditi.Akcakaya**



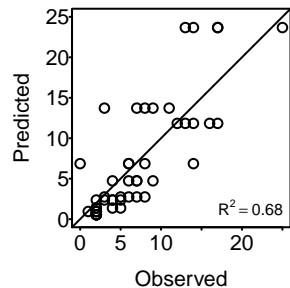
LL = -152.2 (-152.2, -152.2)  
AIC = 310.5 (310.5, 310.5)

**Beddington.DeAngel**



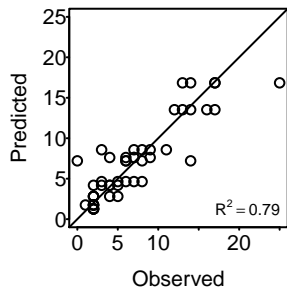
LL = -151.8 (-151.8, -151.8)  
AIC = 309.6 (309.6, 309.6)

**Long\_2012a**  
**Holling.Type.I**



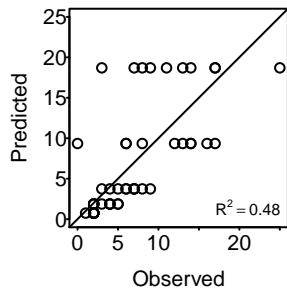
LL = -155.5 (-155.5, -155.5)  
AIC = 313.1 (313.1, 313.1)

**Holling.Type.II**



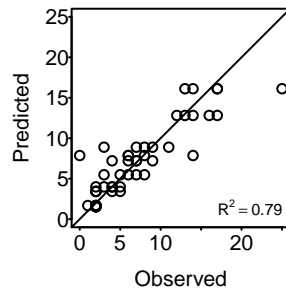
LL = -155.5 (-155.5, -155.5)  
AIC = 313.1 (313.1, 313.1)

**Ratio**



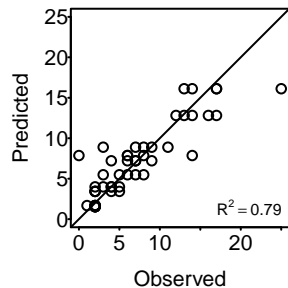
LL = -175.4 (-175.4, -175.4)  
AIC = 352.7 (352.7, 352.7)

**Arditi.Akcakaya**



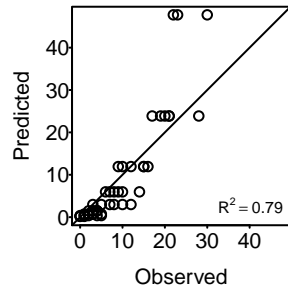
LL = -100.5 (-100.5, -100.5)  
AIC = 207 (207, 207)

**Beddington.DeAngel**



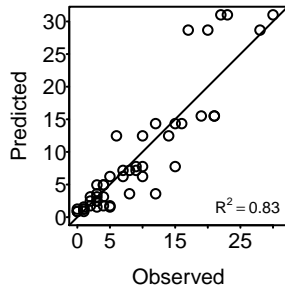
LL = -100.5 (-100.5, -100.5)  
AIC = 207 (207, 207)

**Medoc\_2013**  
**Holling.Type.I**



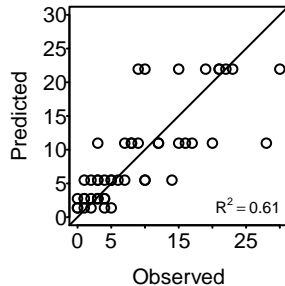
LL = -169.1 (-169.1, -169.1)  
AIC = 340.1 (340.1, 340.1)

**Holling.Type.II**



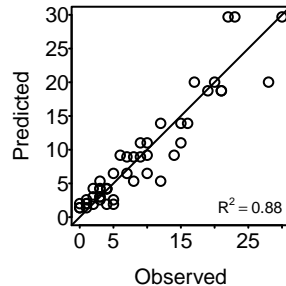
LL = -169.1 (-169.1, -169.1)  
AIC = 340.1 (340.1, 340.1)

**Ratio**



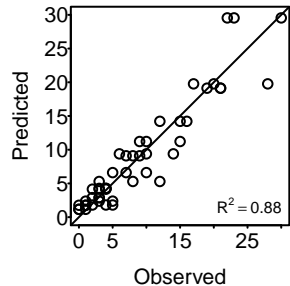
LL = -143.3 (-143.3, -143.3)  
AIC = 288.6 (288.6, 288.6)

**Arditi.Akcakaya**



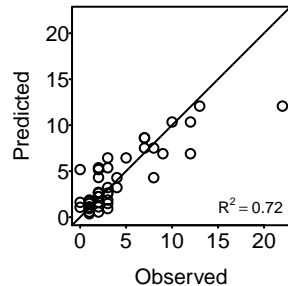
LL = -107.5 (-107.5, -107.5)  
AIC = 221 (221, 221)

**Beddington.DeAngel**



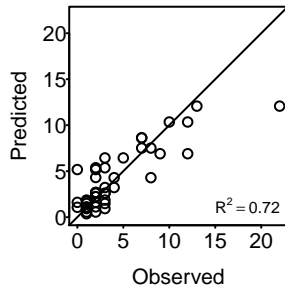
LL = -106.8 (-106.8, -106.8)  
AIC = 219.5 (219.5, 219.5)

**Johnson\_2006**  
**Holling.Type.I**



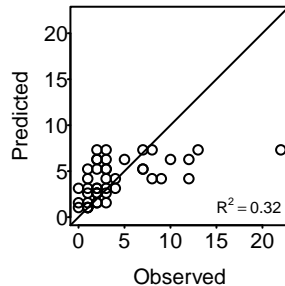
LL = -89.6 (-89.6, -89.6)  
AIC = 181.3 (181.3, 181.3)

**Holling.Type.II**



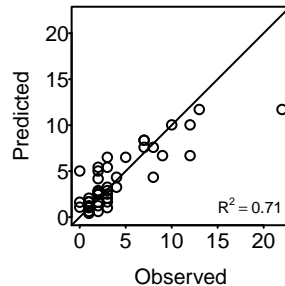
LL = -89.6 (-89.6, -89.6)  
AIC = 181.3 (181.3, 181.3)

**Ratio**



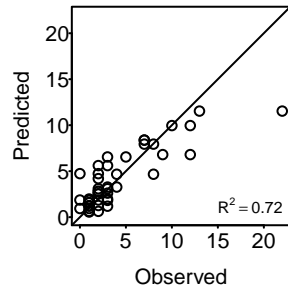
LL = -115.5 (-115.5, -115.5)  
AIC = 233.1 (233.1, 233.1)

**Arditi.Akcakaya**



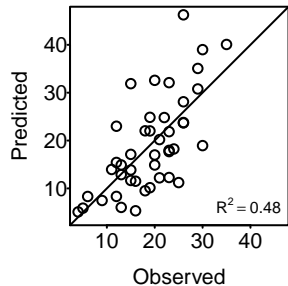
LL = -89.5 (-89.5, -89.5)  
AIC = 184.9 (184.9, 184.9)

**Beddington.DeAngel**



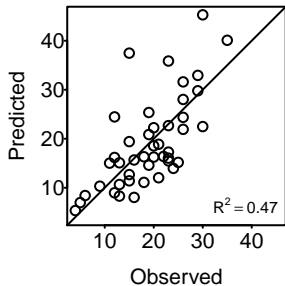
LL = -88.6 (-88.6, -88.6)  
AIC = 183.2 (183.2, 183.2)

**IsleRoyale\_Whole201**  
**Holling.Type.I**



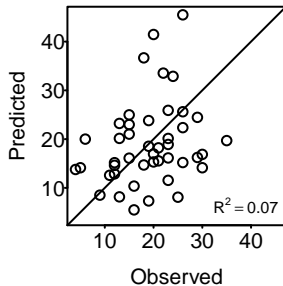
LL = -164.1 (-164.1, -164.1)  
AIC = 330.1 (330.1, 330.1)

**Holling.Type.II**



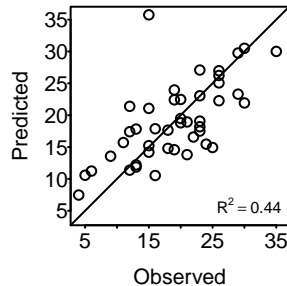
LL = -164.1 (-164.1, -164.1)  
AIC = 330.1 (330.1, 330.1)

**Ratio**



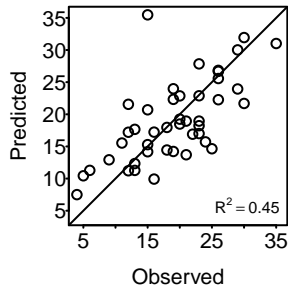
LL = -210 (-210, -210)  
AIC = 421.9 (421.9, 421.9)

**Arditi.Akcakaya**



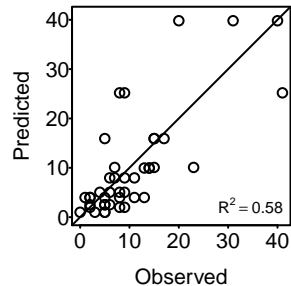
LL = -137.9 (-137.9, -137.9)  
AIC = 281.8 (281.8, 281.8)

**Beddington.DeAngel**



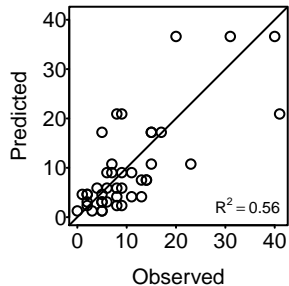
LL = -138.1 (-138.1, -138.1)  
AIC = 282.2 (282.2, 282.2)

**Hossie\_2016\_even**  
**Holling.Type.I**



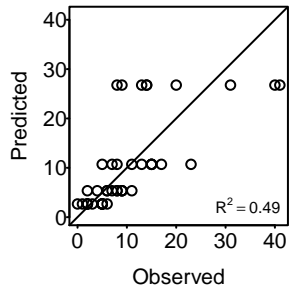
LL = -213.1 (-213.1, -213.1)  
AIC = 428.2 (428.2, 428.2)

**Holling.Type.II**



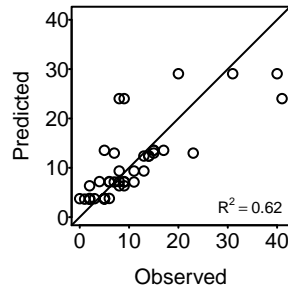
LL = -213.1 (-213.1, -213.1)  
AIC = 428.2 (428.2, 428.2)

**Ratio**



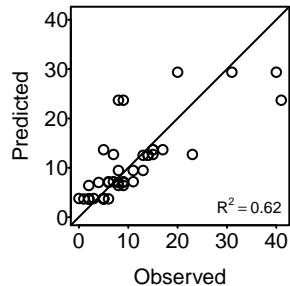
LL = -186.3 (-186.3, -186.3)  
AIC = 374.6 (374.6, 374.6)

**Arditi.Akcakaya**



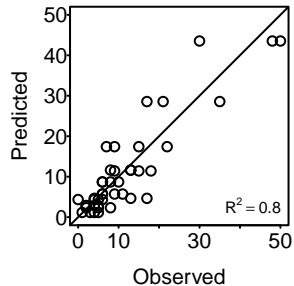
LL = -150 (-150, -150)  
AIC = 306 (306, 306)

**Beddington.DeAngel**



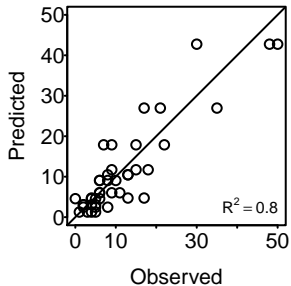
LL = -150 (-150, -150)  
AIC = 306 (306, 306)

**Hossie\_2016\_clumpe**  
**Holling.Type.I**



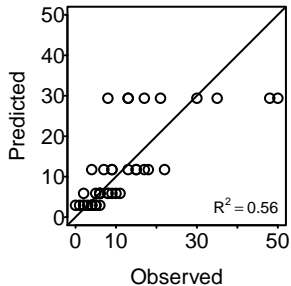
LL = -168.2 (-168.2, -168.2)  
AIC = 338.4 (338.4, 338.4)

**Holling.Type.II**



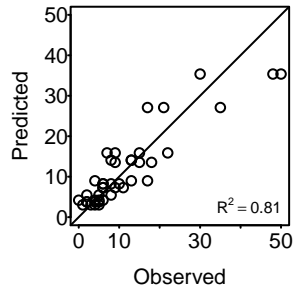
LL = -168.2 (-168.2, -168.2)  
AIC = 338.4 (338.4, 338.4)

**Ratio**



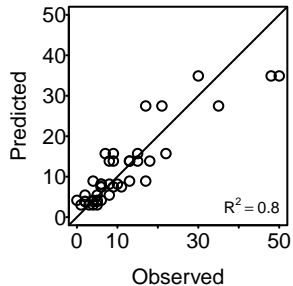
LL = -191 (-191, -191)  
AIC = 384 (384, 384)

**Arditi.Akcakaya**



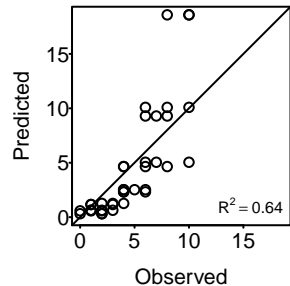
LL = -139.8 (-139.8, -139.8)  
AIC = 285.5 (285.5, 285.5)

**Beddington.DeAngel**



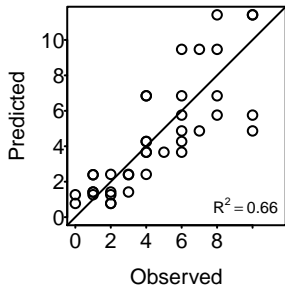
LL = -140.2 (-140.2, -140.2)  
AIC = 286.3 (286.3, 286.3)

**Wasserman\_2016\_ti**  
**Holling.Type.I**



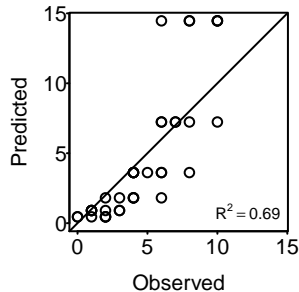
LL = -99.1 (-99.1, -99.1)  
AIC = 200.3 (200.3, 200.3)

**Holling.Type.II**



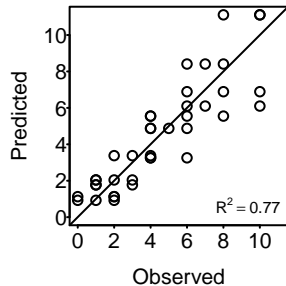
LL = -99.1 (-99.1, -99.1)  
AIC = 200.3 (200.3, 200.3)

**Ratio**



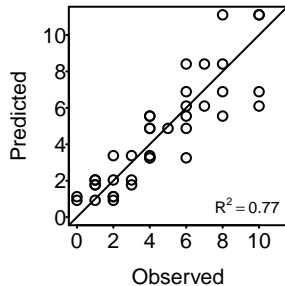
LL = -91.7 (-91.7, -91.7)  
AIC = 185.5 (185.5, 185.5)

**Arditi.Akcakaya**



LL = -67.3 (-67.3, -67.3)  
AIC = 140.5 (140.5, 140.5)

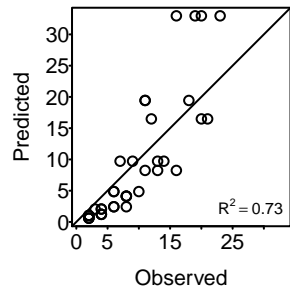
**Beddington.DeAngel**



LL = -67.3 (-67.3, -67.3)  
AIC = 140.5 (140.5, 140.5)

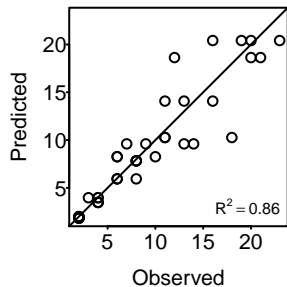


**Wasserman\_2016\_bq**  
**Holling.Type.I**



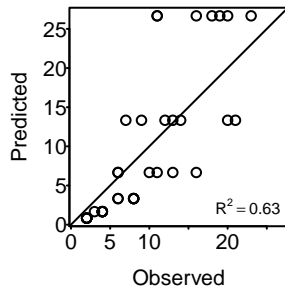
LL = -157.4 (-157.4, -157.4)  
AIC = 316.9 (316.9, 316.9)

**Holling.Type.II**



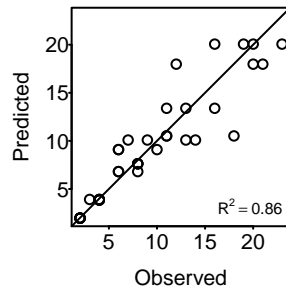
LL = -157.4 (-157.4, -157.4)  
AIC = 316.9 (316.9, 316.9)

**Ratio**



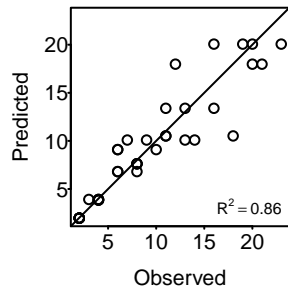
LL = -161.9 (-161.9, -161.9)  
AIC = 325.9 (325.9, 325.9)

**Arditi.Akcakaya**



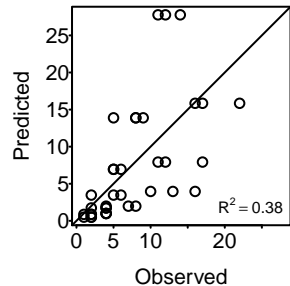
LL = -60.7 (-60.7, -60.7)  
AIC = 127.4 (127.4, 127.4)

**Beddington.DeAngel**



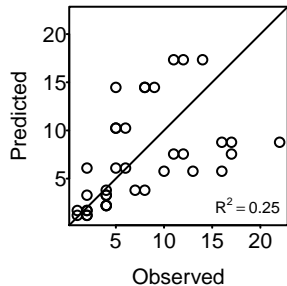
LL = -60.7 (-60.7, -60.7)  
AIC = 127.4 (127.4, 127.4)

**Wasserman\_2016\_ml**  
**Holling.Type.I**



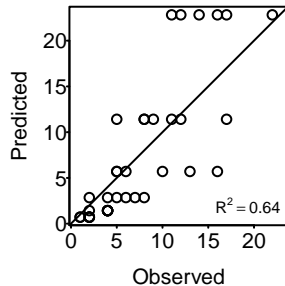
LL = -183 (-183, -183)  
AIC = 368 (368, 368)

**Holling.Type.II**



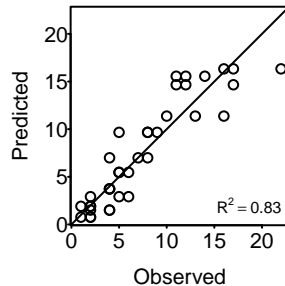
LL = -183 (-183, -183)  
AIC = 368 (368, 368)

**Ratio**



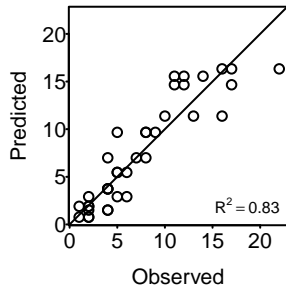
LL = -137 (-137, -137)  
AIC = 276.1 (276.1, 276.1)

**Arditi.Akcakaya**



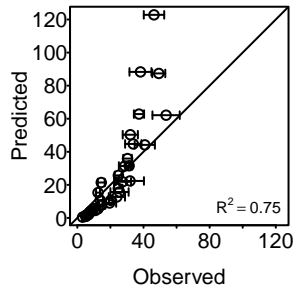
LL = -77.6 (-77.6, -77.6)  
AIC = 161.2 (161.2, 161.2)

**Beddington.DeAngel**



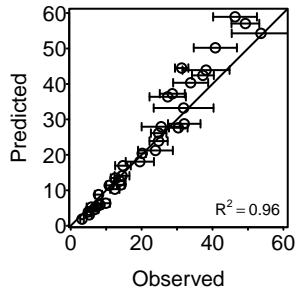
LL = -77.6 (-77.6, -77.6)  
AIC = 161.2 (161.2, 161.2)

**Uttley\_1980\_NotoIn's**  
**Holling.Type.I**



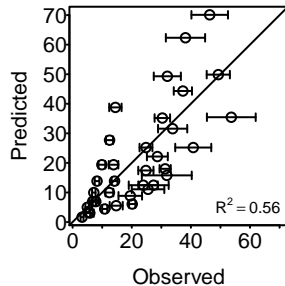
LL = -2207.9 (-2346.7, -2086.1)  
AIC = 4417.9 (4174.3, 4695.4)

**Holling.Type.II**



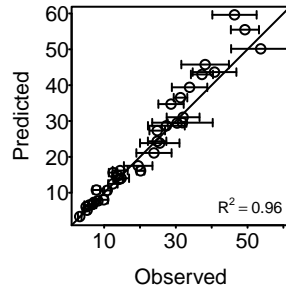
LL = -2207.9 (-2346.7, -2086.1)  
AIC = 4417.9 (4174.3, 4695.4)

**Ratio**



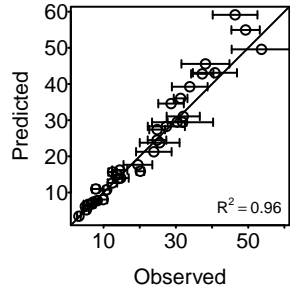
LL = -1842.9 (-1951.7, -1749.2)  
AIC = 3687.7 (3500.4, 3905.5)

**Arditi.Akcakaya**



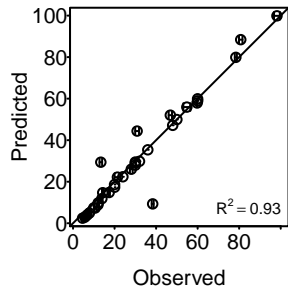
LL = -1106.9 (-1166, -1052.9)  
AIC = 2219.9 (2111.8, 2338.1)

**Beddington.DeAngel**



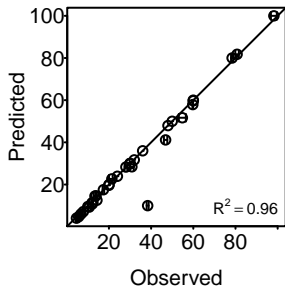
LL = -1108 (-1168.4, -1052.4)  
AIC = 2222.1 (2110.8, 2342.7)

leigh\_1982\_Adeg\_proto\_  
Holling.Type.I



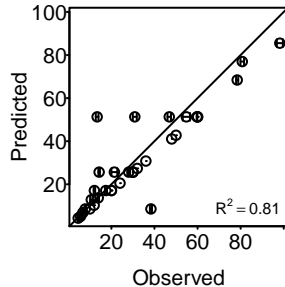
LL = -855.3 (-896.2, -815.1)  
AIC = 1712.5 (1632.1, 1794.3)

Holling.Type.II



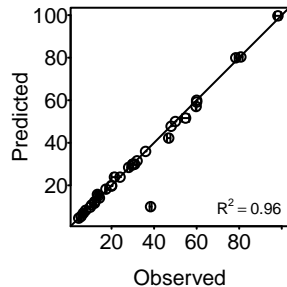
LL = -855.3 (-896.2, -815.1)  
AIC = 1712.5 (1632.1, 1794.3)

Ratio



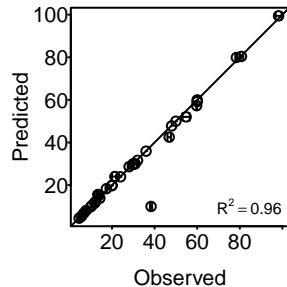
LL = -1868.3 (-1918.9, -1824)  
AIC = 3738.7 (3649.9, 3839.7)

Arditi.Akcakaya



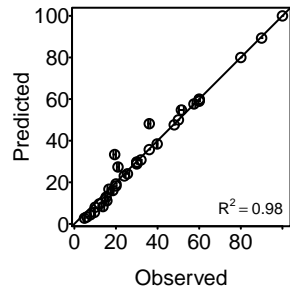
LL = -423.6 (-446.4, -394.5)  
AIC = 853.1 (795, 898.7)

Beddington.DeAngel



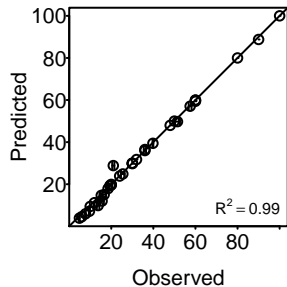
LL = -409 (-429.7, -382)  
AIC = 824 (770, 865.5)

leigh\_1982\_Adeg\_deut\_  
Holling.Type.I



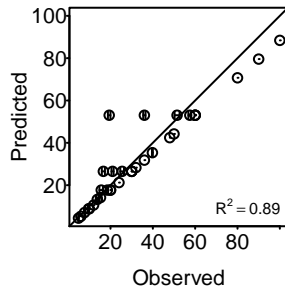
LL = -642.5 (-672, -616.9)  
AIC = 1287 (1235.7, 1346)

Holling.Type.II



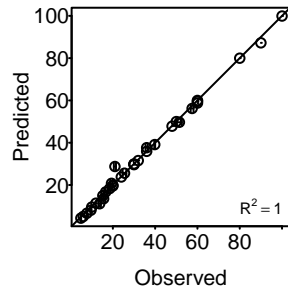
LL = -642.5 (-672, -616.9)  
AIC = 1287 (1235.7, 1346)

Ratio



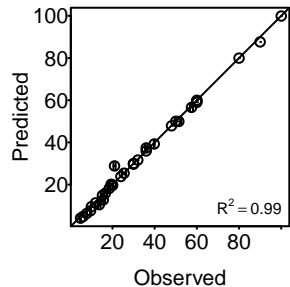
LL = -1468.3 (-1513.7, -1424.4)  
AIC = 2938.6 (2850.8, 3029.5)

Arditi.Akcakaya



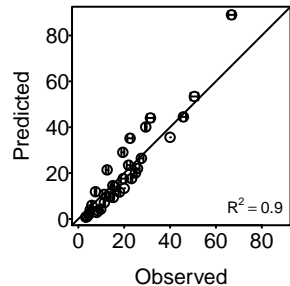
LL = -391.6 (-418.3, -371.2)  
AIC = 789.2 (748.3, 842.6)

Beddington.DeAngel



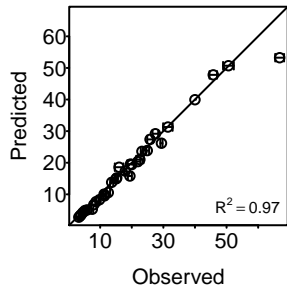
LL = -407.2 (-435.5, -384.5)  
AIC = 820.3 (774.9, 877)

leigh\_1982\_Pper\_proto\_  
Holling.Type.I



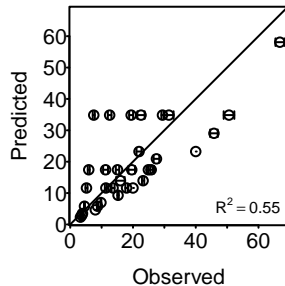
LL = -1563.9 (-1611.2, -1520.1)  
AIC = 3129.8 (3042.2, 3224.4)

Holling.Type.II



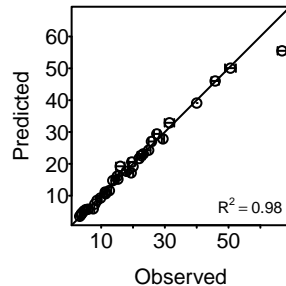
LL = -1563.9 (-1611.2, -1520.1)  
AIC = 3129.8 (3042.2, 3224.4)

Ratio



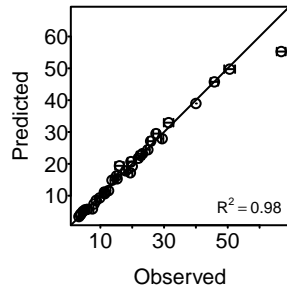
LL = -2166.8 (-2209.2, -2117.8)  
AIC = 4335.6 (4237.7, 4420.4)

Arditi.Akcakaya



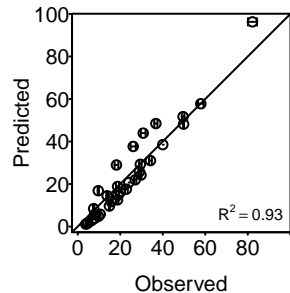
LL = -716.2 (-741.1, -691)  
AIC = 1438.5 (1387.9, 1488.1)

Beddington.DeAngel



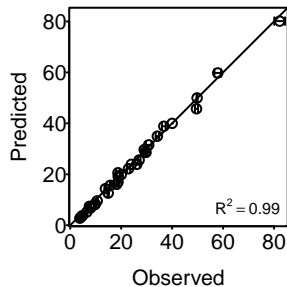
LL = -716.9 (-742.9, -691.2)  
AIC = 1439.7 (1388.4, 1491.7)

leigh\_1982\_Pper\_deut\_  
Holling.Type.I



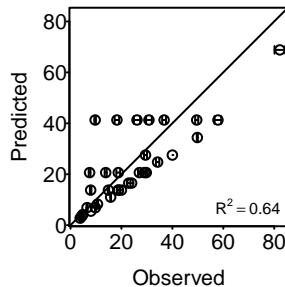
LL = -1358.1 (-1404.9, -1312.6)  
AIC = 2718.2 (2627.3, 2811.8)

Holling.Type.II



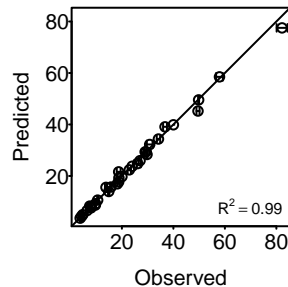
LL = -1358.1 (-1404.9, -1312.6)  
AIC = 2718.2 (2627.3, 2811.8)

Ratio



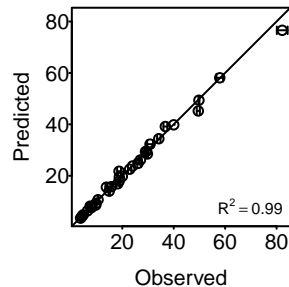
LL = -2191.6 (-2249.5, -2150.3)  
AIC = 4385.2 (4302.7, 4501)

Arditi.Akcakaya



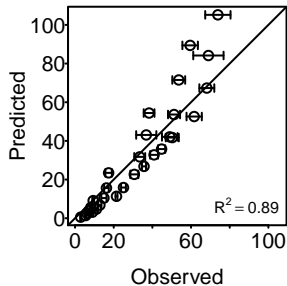
LL = -559.6 (-583, -541)  
AIC = 1125.2 (1088, 1171.9)

Beddington.DeAngel



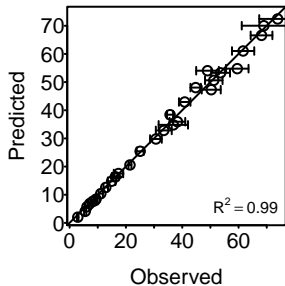
LL = -560.4 (-583.1, -541.9)  
AIC = 1126.9 (1089.7, 1172.3)

**Uttley\_1980\_NotoInns:**  
**Holling.Type.I**



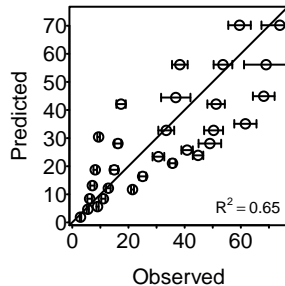
LL = -2202.3 (-2302.3, -2105.5)  
AIC = 4406.7 (4213, 4606.5)

**Holling.Type.II**



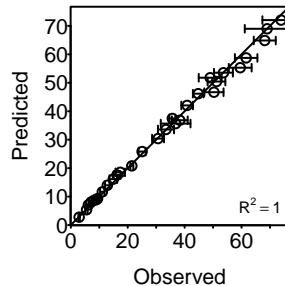
LL = -2202.3 (-2302.3, -2105.5)  
AIC = 4406.7 (4213, 4606.5)

**Ratio**



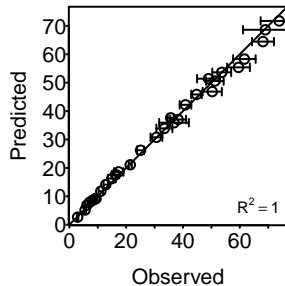
LL = -2783.4 (-2904.2, -2664.9)  
AIC = 5568.7 (5331.9, 5810.5)

**Arditi.Akcakaya**



LL = -1238.4 (-1300.7, -1182.8)  
AIC = 2482.8 (2371.6, 2607.4)

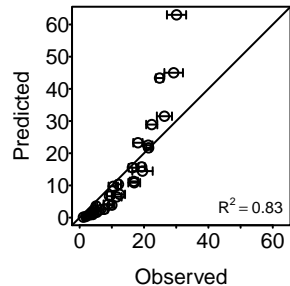
**Beddington.DeAngel**



LL = -1238.4 (-1302.5, -1182.4)  
AIC = 2482.8 (2370.7, 2610.9)

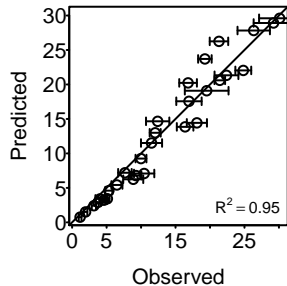


**Uttley\_1980\_IschN2**  
**Holling.Type.I**



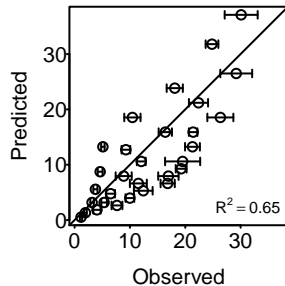
LL = -965 (-1011.5, -916.9)  
AIC = 1932 (1835.7, 2025)

**Holling.Type.II**



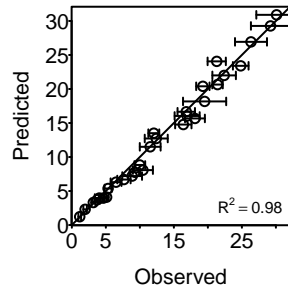
LL = -965 (-1011.5, -916.9)  
AIC = 1932 (1835.7, 2025)

**Ratio**



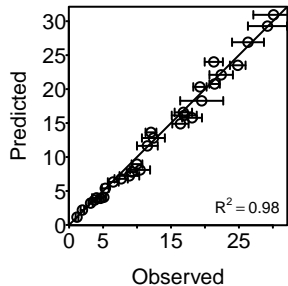
LL = -891.4 (-931.6, -848.4)  
AIC = 1784.8 (1698.9, 1865.1)

**Arditi.Akcakaya**



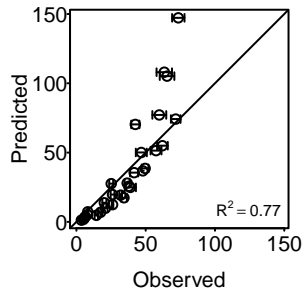
LL = -535.4 (-556.6, -519.9)  
AIC = 1076.8 (1045.9, 1119.1)

**Beddington.DeAngel**



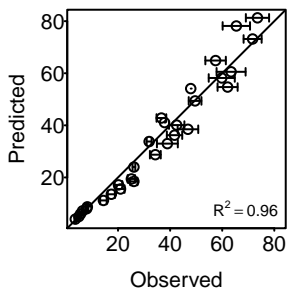
LL = -534.3 (-555.7, -519.1)  
AIC = 1074.6 (1044.2, 1117.3)

**Uttley\_1980\_IschN1**  
**Holling.Type.I**



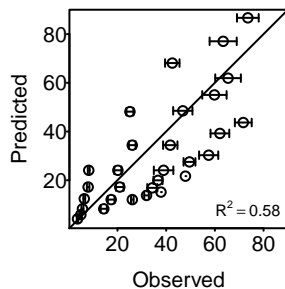
LL = -1242.7 (-1300.9, -1187.5)  
AIC = 2487.3 (2377.1, 2603.7)

**Holling.Type.II**



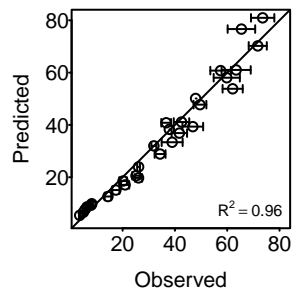
LL = -1242.7 (-1300.9, -1187.5)  
AIC = 2487.3 (2377.1, 2603.7)

**Ratio**



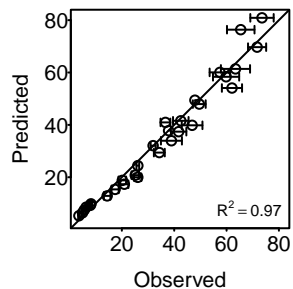
LL = -1362.1 (-1414.8, -1311.3)  
AIC = 2726.1 (2624.6, 2831.5)

**Arditi.Akcakaya**



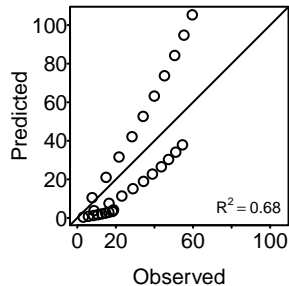
LL = -564.2 (-587.6, -540)  
AIC = 1134.4 (1086, 1181.3)

**Beddington.DeAngel**



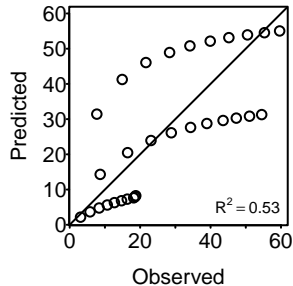
LL = -554.6 (-576.4, -531.7)  
AIC = 1115.1 (1069.4, 1158.9)

**Elliot\_2003\_Perm**  
**Holling.Type.I**



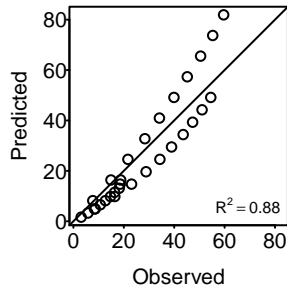
LL = -289.3 (-313.3, -271.3)  
AIC = 580.6 (544.5, 628.7)

**Holling.Type.II**



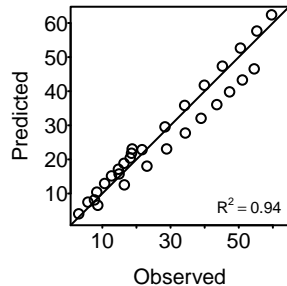
LL = -289.3 (-313.3, -271.3)  
AIC = 580.6 (544.5, 628.7)

**Ratio**



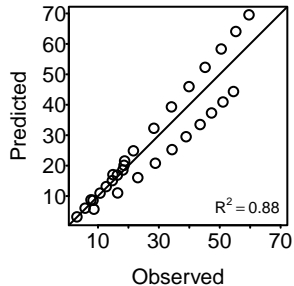
LL = -118 (-127.1, -110.4)  
AIC = 237.9 (222.8, 256.1)

**Arditi.Akcakaya**



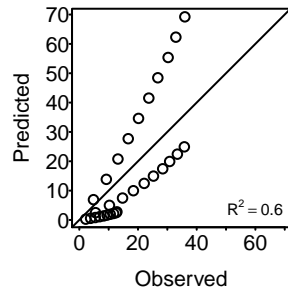
LL = -95 (-100.1, -89.9)  
AIC = 196 (185.8, 206.1)

**Beddington.DeAngel**



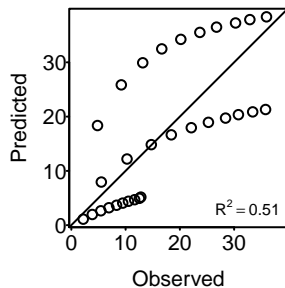
LL = -102.1 (-108, -96)  
AIC = 210.3 (198.1, 222)

**Elliot\_2003\_Perb**  
**Holling.Type.I**



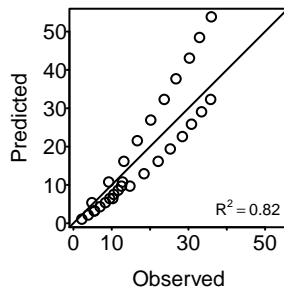
LL = -225.9 (-247.3, -205.9)  
AIC = 453.8 (413.9, 496.6)

**Holling.Type.II**



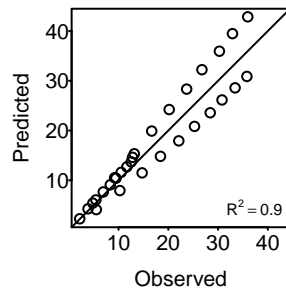
LL = -225.9 (-247.3, -205.9)  
AIC = 453.8 (413.9, 496.6)

**Ratio**



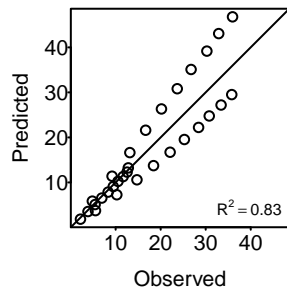
LL = -106.5 (-114.9, -99.6)  
AIC = 215.1 (201.2, 231.8)

**Arditi.Akcakaya**



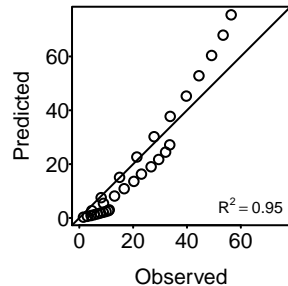
LL = -86.4 (-92.5, -82.3)  
AIC = 178.7 (170.6, 191.1)

**Beddington.DeAngel**



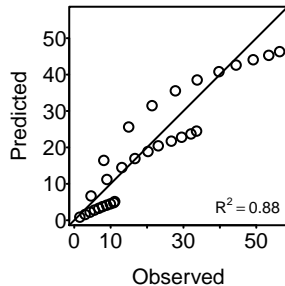
LL = -92.8 (-100.4, -88.1)  
AIC = 191.6 (182.2, 206.9)

**Elliot\_2003\_Iso**  
**Holling.Type.I**



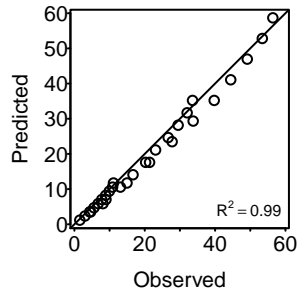
LL = -146.8 (-160.4, -134.7)  
AIC = 295.6 (271.4, 322.7)

**Holling.Type.II**



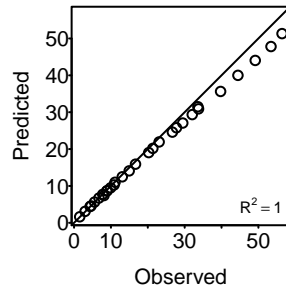
LL = -146.8 (-160.4, -134.7)  
AIC = 295.6 (271.4, 322.7)

**Ratio**



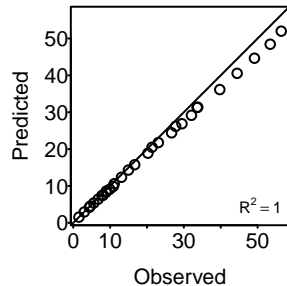
LL = -84.3 (-89, -80.4)  
AIC = 170.7 (162.7, 179.9)

**Arditi.Akcakaya**



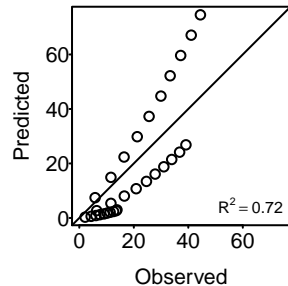
LL = -80.8 (-85.2, -78)  
AIC = 167.7 (162, 176.5)

**Beddington.DeAngel**



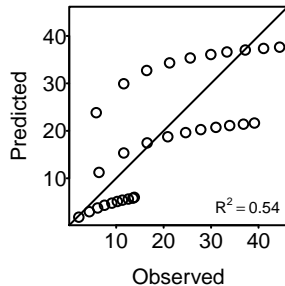
LL = -80.8 (-85.4, -78.1)  
AIC = 167.5 (162.2, 176.7)

**Elliot\_2003\_Din**  
**Holling.Type.I**



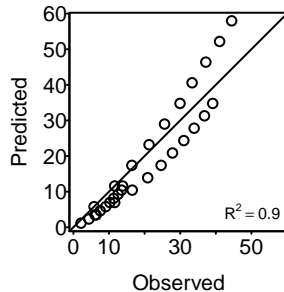
LL = -223.4 (-245.9, -205.6)  
AIC = 448.7 (413.3, 493.7)

**Holling.Type.II**



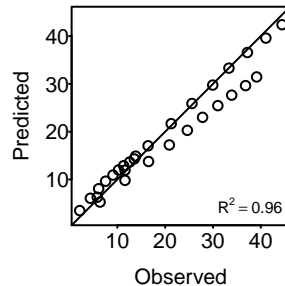
LL = -223.4 (-245.9, -205.6)  
AIC = 448.7 (413.3, 493.7)

**Ratio**



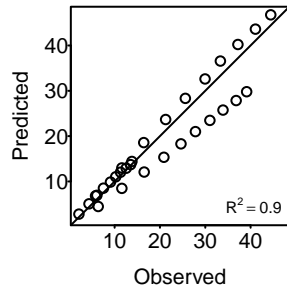
LL = -103.5 (-111.2, -95.5)  
AIC = 209.1 (193.1, 224.3)

**Arditi.Akcakaya**



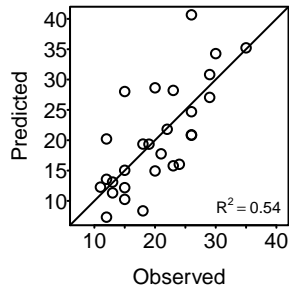
LL = -87.2 (-91.8, -82.8)  
AIC = 180.4 (171.6, 189.7)

**Beddington.DeAngel**



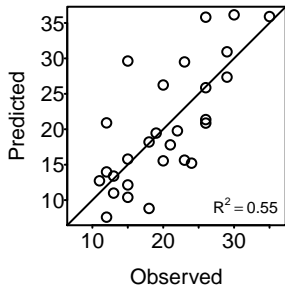
LL = -92.1 (-97.7, -86.1)  
AIC = 190.1 (178.1, 201.4)

**IsleRoyale\_Whole199**  
**Holling.Type.I**



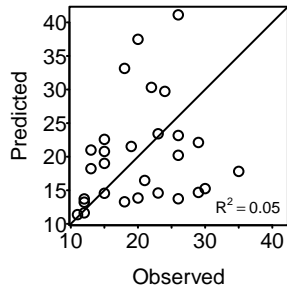
LL = -90.7 (-90.7, -90.7)  
AIC = 183.4 (183.4, 183.4)

**Holling.Type.II**



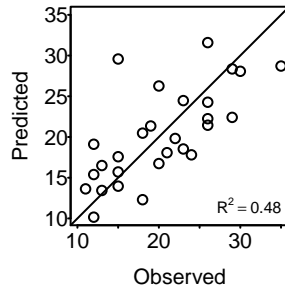
LL = -90.7 (-90.7, -90.7)  
AIC = 183.4 (183.4, 183.4)

**Ratio**



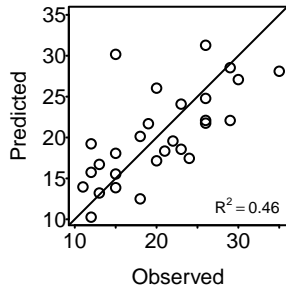
LL = -115.4 (-115.4, -115.4)  
AIC = 232.7 (232.7, 232.7)

**Arditi.Akcakaya**



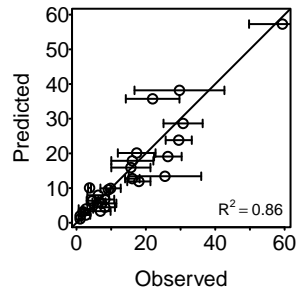
LL = -82 (-82, -82)  
AIC = 170.1 (170.1, 170.1)

**Beddington.DeAngel**



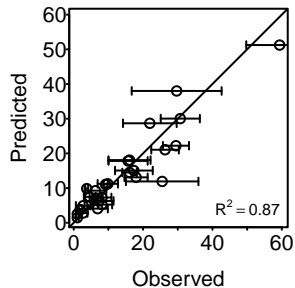
LL = -82.7 (-82.7, -82.7)  
AIC = 171.4 (171.4, 171.4)

**Griffen\_2007\_Fig1b**  
**Holling.Type.I**



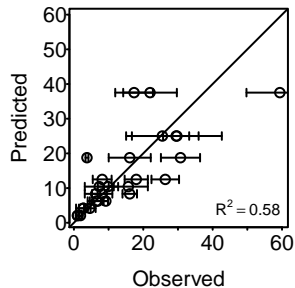
LL = -769.9 (-853.2, -692.1)  
AIC = 1541.7 (1386.1, 1708.5)

**Holling.Type.II**



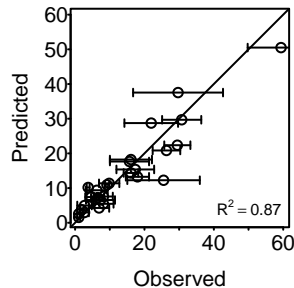
LL = -769.9 (-853.2, -692.1)  
AIC = 1541.7 (1386.1, 1708.5)

**Ratio**



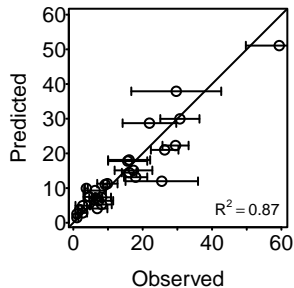
LL = -927.3 (-1022.7, -847.4)  
AIC = 1856.6 (1696.9, 2047.4)

**Arditi.Akcakaya**



LL = -747.6 (-824.7, -679.3)  
AIC = 1501.3 (1364.5, 1655.4)

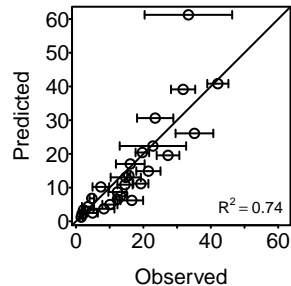
**Beddington.DeAngel**



LL = -749.1 (-828.9, -679.2)  
AIC = 1504.2 (1364.4, 1663.9)

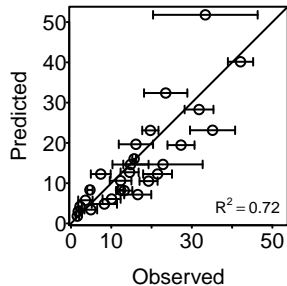


**Griffen\_2007\_Fig1a**  
**Holling.Type.I**



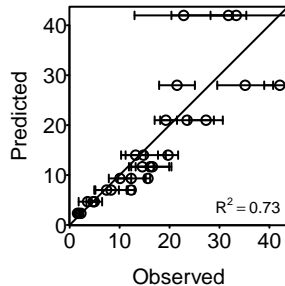
LL = -772.6 (-866.8, -703.4)  
AIC = 1547.2 (1408.7, 1735.6)

**Holling.Type.II**



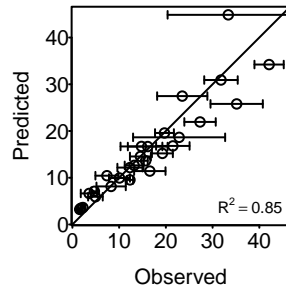
LL = -772.6 (-866.8, -703.4)  
AIC = 1547.2 (1408.7, 1735.6)

**Ratio**



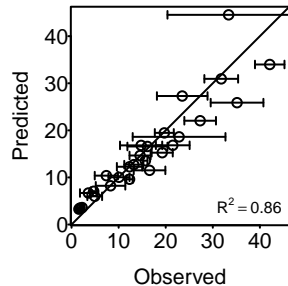
LL = -686.9 (-759.7, -619)  
AIC = 1375.7 (1240, 1521.3)

**Arditi.Akcakaya**



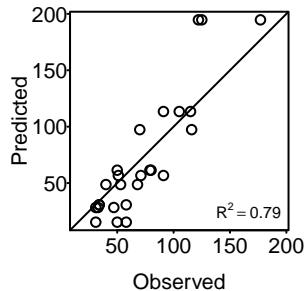
LL = -602.2 (-660.5, -544.7)  
AIC = 1210.5 (1095.3, 1327.1)

**Beddington.DeAngel**



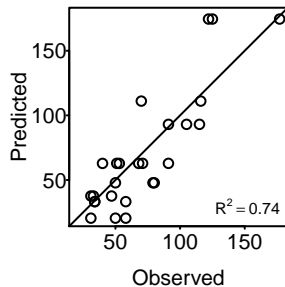
LL = -602.7 (-661.3, -544.9)  
AIC = 1211.5 (1095.9, 1328.7)

**Reeve\_1997**  
**Holling.Type.I**



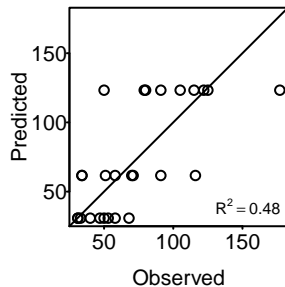
LL = -282.2 (-282.2, -282.2)  
AIC = 566.4 (566.4, 566.4)

**Holling.Type.II**



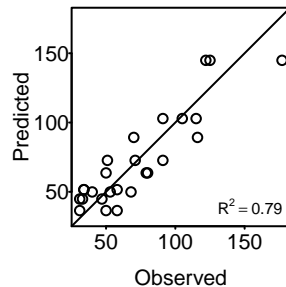
LL = -282.2 (-282.2, -282.2)  
AIC = 566.4 (566.4, 566.4)

**Ratio**



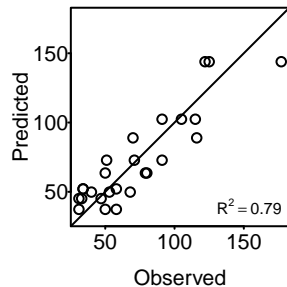
LL = -293.7 (-293.7, -293.7)  
AIC = 589.5 (589.5, 589.5)

**Arditi.Akcakaya**



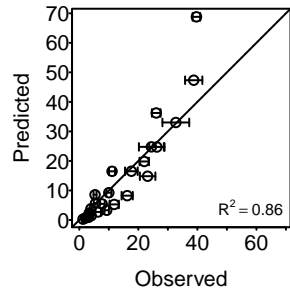
LL = -149.9 (-149.9, -149.9)  
AIC = 305.9 (305.9, 305.9)

**Beddington.DeAngel**



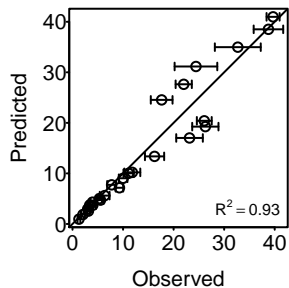
LL = -149.7 (-149.7, -149.7)  
AIC = 305.3 (305.3, 305.3)

**Uttley\_1980\_IschN3**  
**Holling.Type.I**



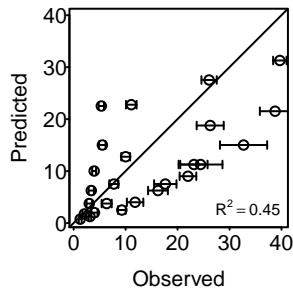
LL = -1013.1 (-1062.4, -963.2)  
AIC = 2028.2 (1928.4, 2126.8)

**Holling.Type.II**



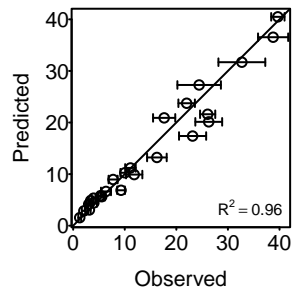
LL = -1013.1 (-1062.4, -963.2)  
AIC = 2028.2 (1928.4, 2126.8)

**Ratio**



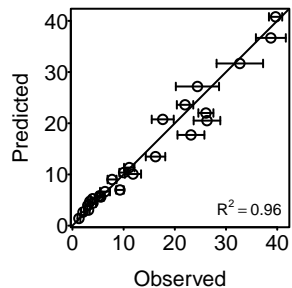
LL = -1462.6 (-1532.8, -1400.9)  
AIC = 2927.2 (2803.9, 3067.6)

**Arditi.Akcakaya**



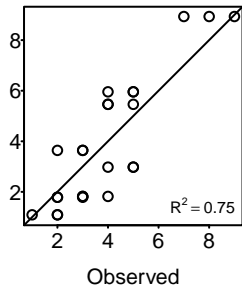
LL = -696.6 (-730.5, -666.8)  
AIC = 1399.3 (1339.6, 1467.1)

**Beddington.DeAngel**



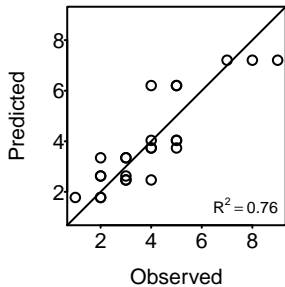
LL = -688.7 (-721.8, -659.2)  
AIC = 1383.4 (1324.5, 1449.7)

**Stier\_2013**  
**Holling.Type.I**



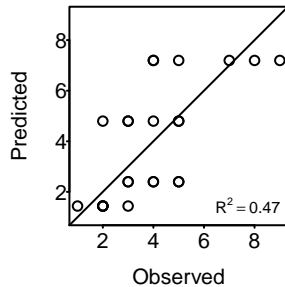
LL = -40.1 (-40.1, -40.1)  
AIC = 82.1 (82.1, 82.1)

**Holling.Type.II**



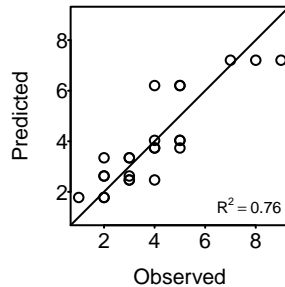
LL = -40.1 (-40.1, -40.1)  
AIC = 82.1 (82.1, 82.1)

**Ratio**



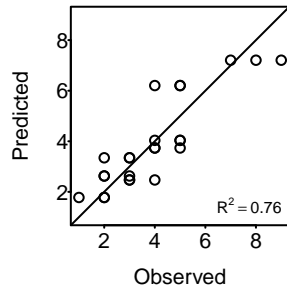
LL = -45.5 (-45.5, -45.5)  
AIC = 92.9 (92.9, 92.9)

**Arditi.Akcakaya**



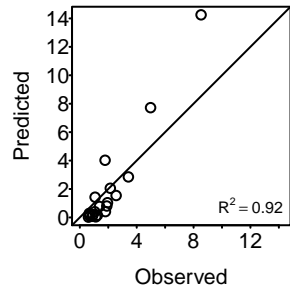
LL = -33.3 (-33.3, -33.3)  
AIC = 72.6 (72.6, 72.6)

**Beddington.DeAngel**



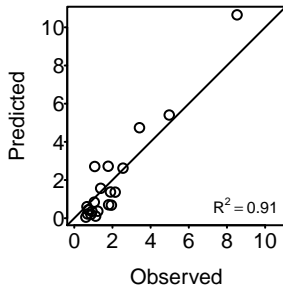
LL = -33.3 (-33.3, -33.3)  
AIC = 72.6 (72.6, 72.6)

Westernhagen\_1976\_Fig  
Holling.Type.I



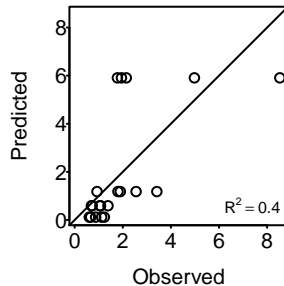
LL = -39.6 (-45.5, -34.6)  
AIC = 81.2 (71.2, 93.1)

Holling.Type.II



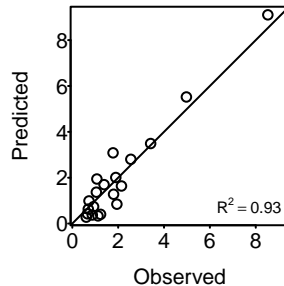
LL = -39.6 (-45.5, -34.6)  
AIC = 81.2 (71.2, 93.1)

Ratio



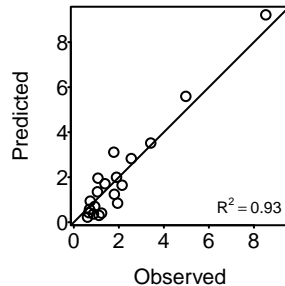
LL = -39.3 (-44.6, -35.7)  
AIC = 80.6 (73.3, 91.2)

Arditi.Akcakaya



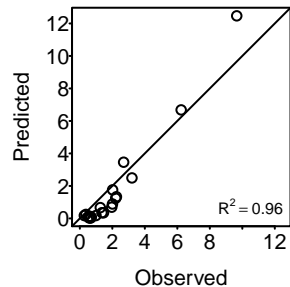
LL = -28.7 (-31.4, -26.1)  
AIC = 63.4 (58.2, 68.9)

Beddington.DeAngel



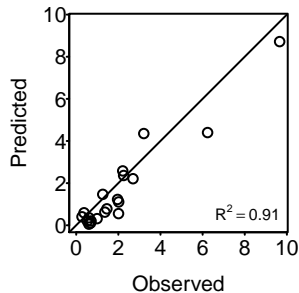
LL = -28.8 (-31.5, -26.6)  
AIC = 63.7 (59.3, 69)

Westernhagen\_1976\_Fig  
Holling.Type.I



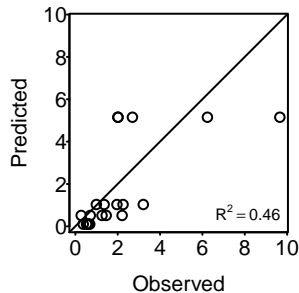
LL = -35.1 (-40.6, -29)  
AIC = 72.2 (60, 83.3)

Holling.Type.II



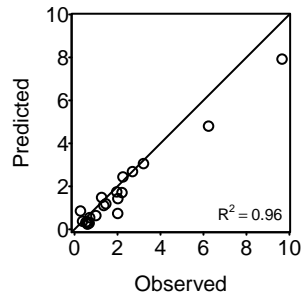
LL = -35.1 (-40.6, -29)  
AIC = 72.2 (60, 83.3)

Ratio



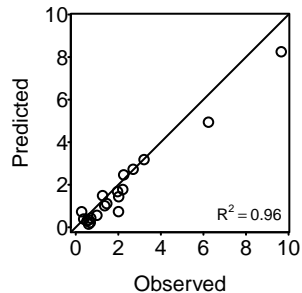
LL = -38.2 (-44.1, -33.5)  
AIC = 78.4 (69, 90.3)

Arditi.Akcakaya



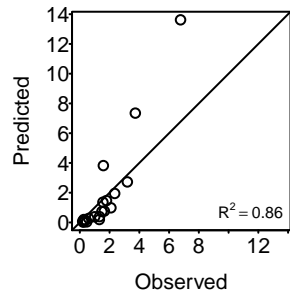
LL = -27 (-29.6, -24.5)  
AIC = 60.1 (54.9, 65.3)

Beddington.DeAngel



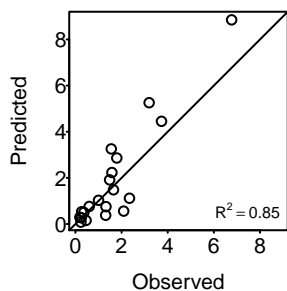
LL = -27 (-29.8, -24.5)  
AIC = 59.9 (54.9, 65.5)

Westernhagen\_1976\_Fig  
Holling.Type.I



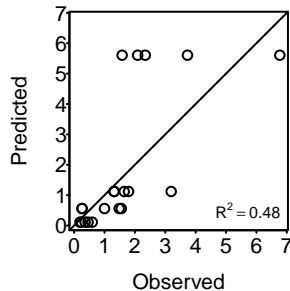
LL = -34.1 (-39.7, -27.1)  
AIC = 70.2 (56.3, 81.3)

Holling.Type.II



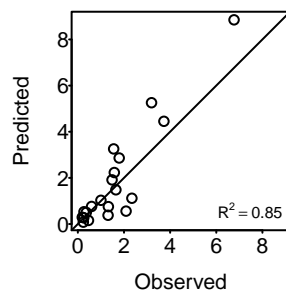
LL = -34.1 (-39.7, -27.1)  
AIC = 70.2 (56.3, 81.3)

Ratio



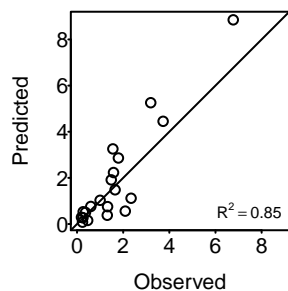
LL = -34 (-39.2, -29.2)  
AIC = 69.9 (60.4, 80.3)

Arditi.Akcakaya



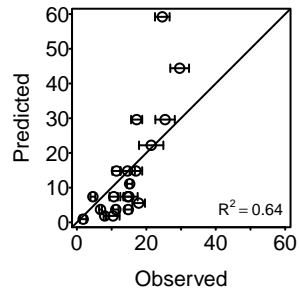
LL = -25.9 (-29.8, -22.5)  
AIC = 57.9 (50.9, 65.6)

Beddington.DeAngel



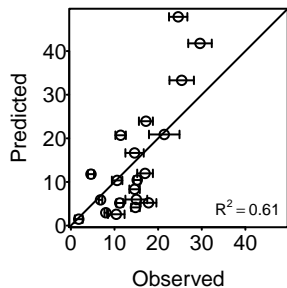
LL = -26 (-29.9, -22.6)  
AIC = 57.9 (51.2, 65.7)

**Hassan\_1976\_Ppup**  
**Holling.Type.I**



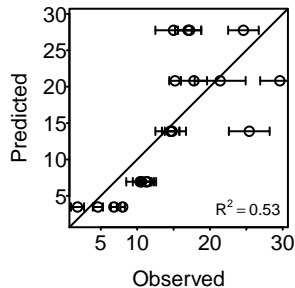
LL = -649.4 (-695.8, -600.4)  
AIC = 1300.9 (1202.9, 1393.5)

**Holling.Type.II**



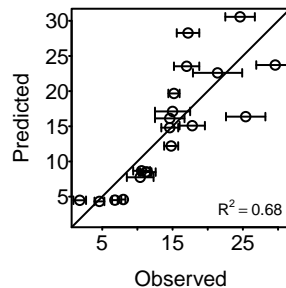
LL = -649.4 (-695.8, -600.4)  
AIC = 1300.9 (1202.9, 1393.5)

**Ratio**



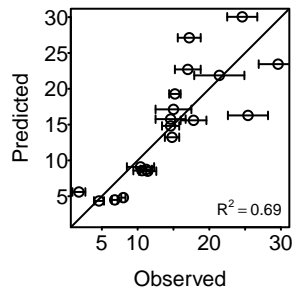
LL = -427.2 (-452.8, -401)  
AIC = 856.5 (804.1, 907.6)

**Arditi.Akcakaya**



LL = -363 (-382.3, -342)  
AIC = 732 (690.1, 770.6)

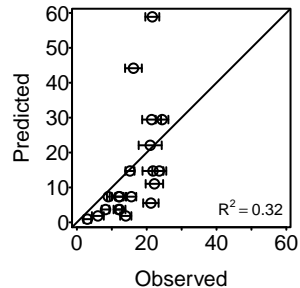
**Beddington.DeAngel**



LL = -360.7 (-379.8, -340.3)  
AIC = 727.3 (686.7, 765.5)

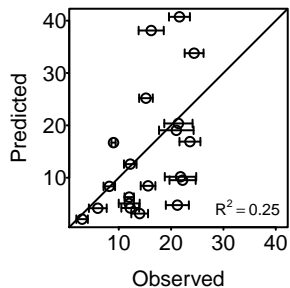


**Hassan\_1976\_Breg**  
**Holling.Type.I**



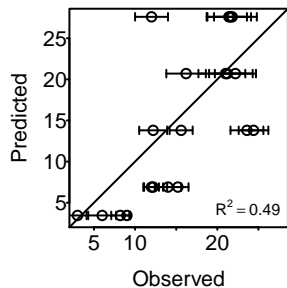
LL = -779.8 (-837.8, -728)  
AIC = 1561.7 (1458, 1677.6)

**Holling.Type.II**



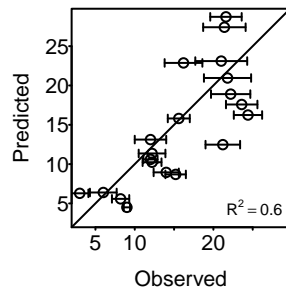
LL = -779.8 (-837.8, -728)  
AIC = 1561.7 (1458, 1677.6)

**Ratio**



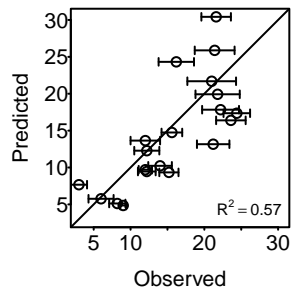
LL = -474.8 (-506.8, -447.5)  
AIC = 951.7 (897, 1015.5)

**Arditi.Akcakaya**



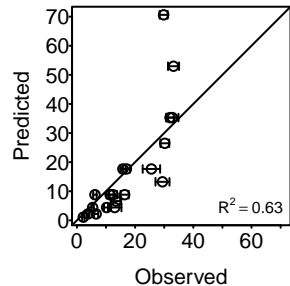
LL = -397.3 (-420.2, -374.2)  
AIC = 800.7 (754.4, 846.5)

**Beddington.DeAngel**



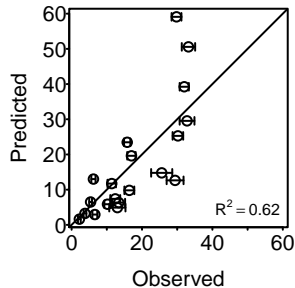
LL = -400.6 (-419.9, -378.1)  
AIC = 807.1 (762.3, 845.8)

**Hassan\_1976\_Aglonr**  
**Holling.Type.I**



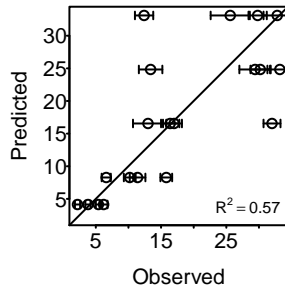
LL = -539.8 (-574.5, -503.4)  
AIC = 1081.5 (1008.8, 1151)

**Holling.Type.II**



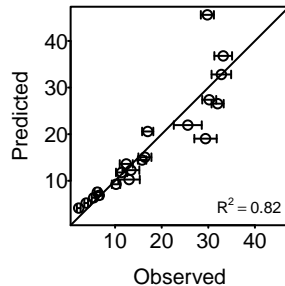
LL = -539.8 (-574.5, -503.4)  
AIC = 1081.5 (1008.8, 1151)

**Ratio**



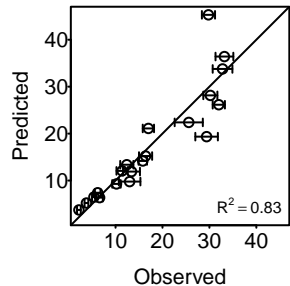
LL = -430.4 (-454.3, -409)  
AIC = 862.7 (820, 910.5)

**Arditi.Akcakaya**



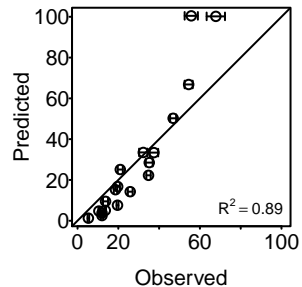
LL = -335.6 (-354.4, -323.3)  
AIC = 677.2 (652.7, 714.9)

**Beddington.DeAngel**



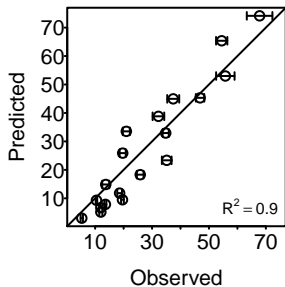
LL = -342.2 (-359.5, -324.9)  
AIC = 690.5 (655.9, 725)

leigh\_1982\_Pper\_adult\_  
Holling.Type.I



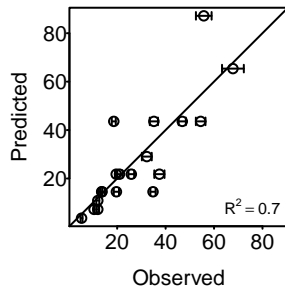
LL = -905.7 (-945.1, -860.4)  
AIC = 1813.5 (1722.8, 1892.1)

Holling.Type.II



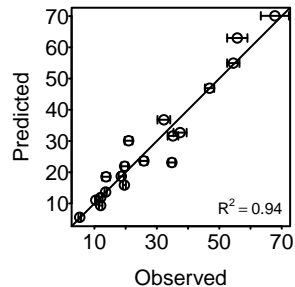
LL = -905.7 (-945.1, -860.4)  
AIC = 1813.5 (1722.8, 1892.1)

Ratio



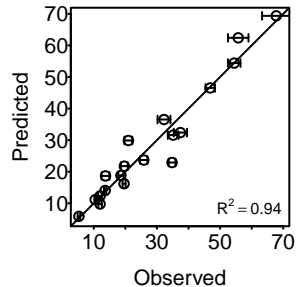
LL = -684.2 (-711.6, -646.5)  
AIC = 1370.4 (1295.1, 1425.2)

Arditi.Akcakaya



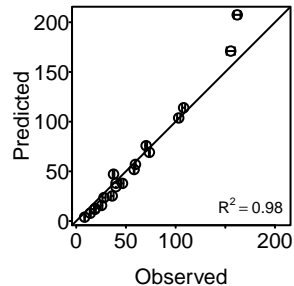
LL = -409.3 (-427.5, -388.1)  
AIC = 824.6 (782.3, 861.1)

Beddington.DeAngel



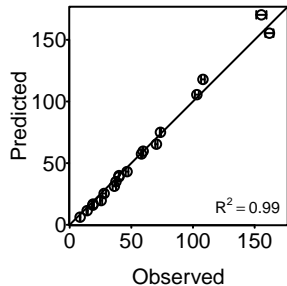
LL = -407.4 (-425.5, -386.3)  
AIC = 820.8 (778.6, 856.9)

**leigh\_1982\_Adeg\_adult\_**  
**Holling.Type.I**



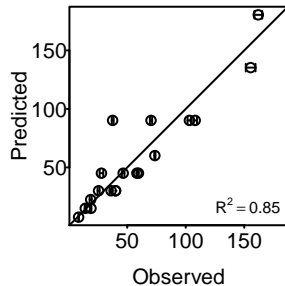
LL = -777.2 (-823, -735.3)  
AIC = 1556.4 (1472.5, 1648.1)

**Holling.Type.II**



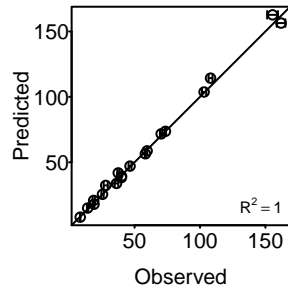
LL = -777.2 (-823, -735.3)  
AIC = 1556.4 (1472.5, 1648.1)

**Ratio**



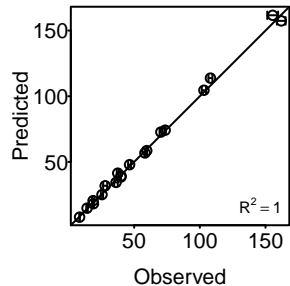
LL = -1154.8 (-1192.5, -1113.4)  
AIC = 2311.5 (2228.9, 2387)

**Arditi.Akcakaya**



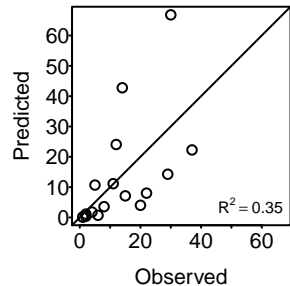
LL = -324.1 (-342.2, -306.2)  
AIC = 654.2 (618.4, 690.4)

**Beddington.DeAngel**



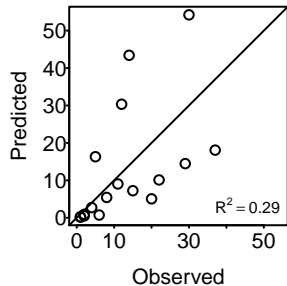
LL = -313.8 (-332.6, -298.9)  
AIC = 633.5 (603.7, 671.2)

Is\_1961\_Trichogramma-  
Holling.Type.I



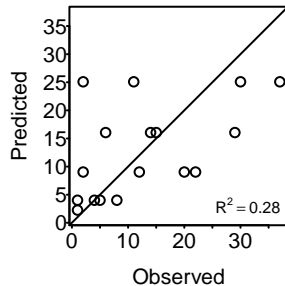
LL = -117.3 (-117.3, -117.3)  
AIC = 236.6 (236.6, 236.6)

Holling.Type.II



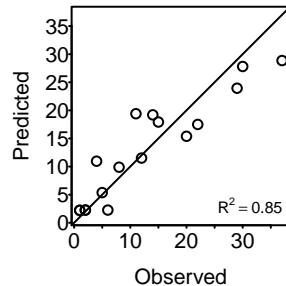
LL = -117.3 (-117.3, -117.3)  
AIC = 236.6 (236.6, 236.6)

Ratio



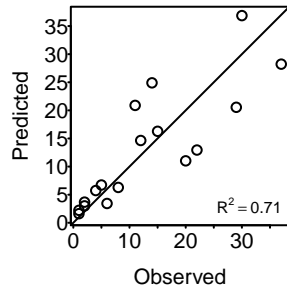
LL = -87.7 (-87.7, -87.7)  
AIC = 177.3 (177.3, 177.3)

Arditi.Akcakaya



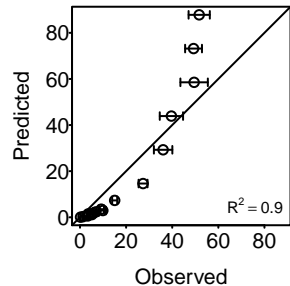
LL = -45.6 (-45.6, -45.6)  
AIC = 97.1 (97.1, 97.1)

Beddington.DeAngel



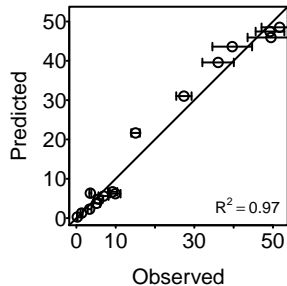
LL = -51.2 (-51.2, -51.2)  
AIC = 108.4 (108.4, 108.4)

**Montoya\_2000**  
**Holling.Type.I**



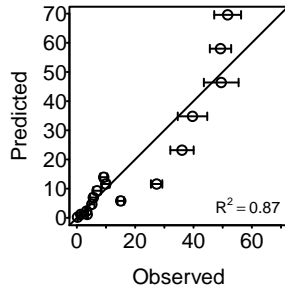
LL = -4317.5 (-4568.5, -4141.5)  
AIC = 8636.9 (8284.9, 9139.1)

**Holling.Type.II**



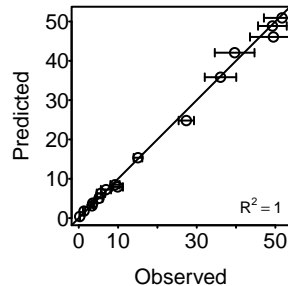
LL = -4317.5 (-4568.5, -4141.5)  
AIC = 8636.9 (8284.9, 9139.1)

**Ratio**



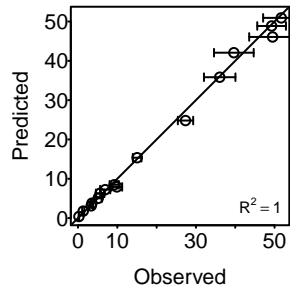
LL = -3231 (-3360.6, -3096.2)  
AIC = 6464 (6194.3, 6723.1)

**Arditi.Akcakaya**



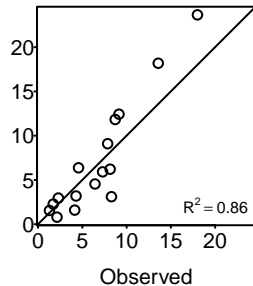
LL = -2690 (-2817.3, -2559.9)  
AIC = 5386 (5125.8, 5640.6)

**Beddington.DeAngel**



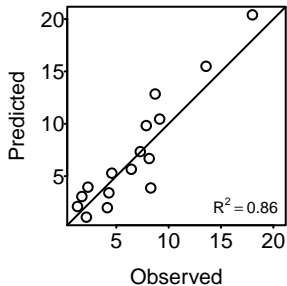
LL = -2690 (-2817.3, -2559.9)  
AIC = 5386 (5125.8, 5640.6)

**Katz\_1985**  
**Holling.Type.I**



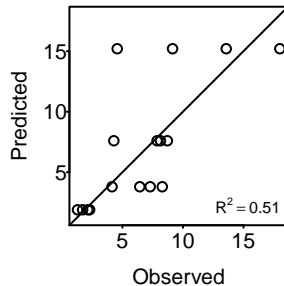
LL = -43.6 (-49.7, -38.5)  
AIC = 89.2 (79.1, 101.5)

**Holling.Type.II**



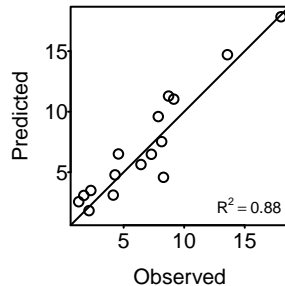
LL = -43.6 (-49.7, -38.5)  
AIC = 89.2 (79.1, 101.5)

**Ratio**



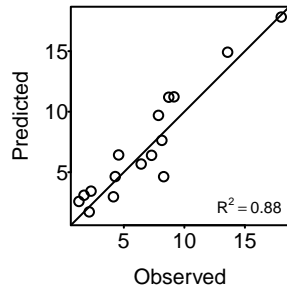
LL = -47 (-52.3, -41.6)  
AIC = 95.9 (85.3, 106.6)

**Arditi.Akcakaya**



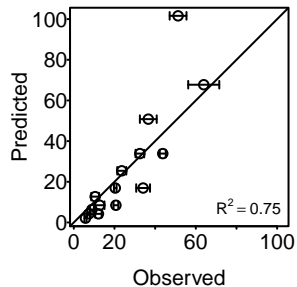
LL = -36.2 (-39.6, -33.4)  
AIC = 78.3 (72.9, 85.2)

**Beddington.DeAngel**



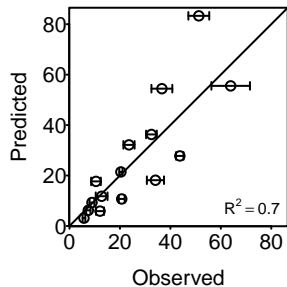
LL = -36.2 (-39.5, -33.4)  
AIC = 78.4 (72.9, 85.1)

**Crowley\_1989**  
**Holling.Type.I**



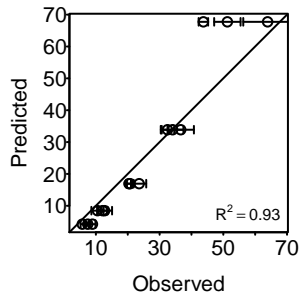
LL = -367.7 (-392.3, -336.7)  
AIC = 737.4 (675.3, 786.6)

**Holling.Type.II**



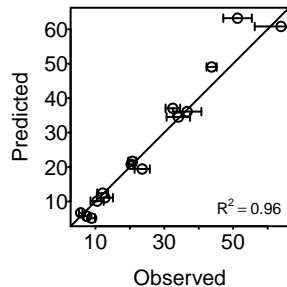
LL = -367.7 (-392.3, -336.7)  
AIC = 737.4 (675.3, 786.6)

**Ratio**



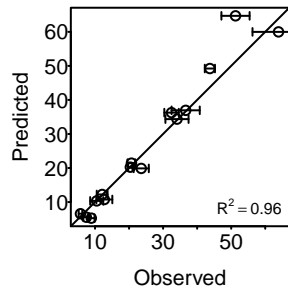
LL = -257.5 (-276.5, -242.5)  
AIC = 516.9 (487, 555)

**Arditi.Akcakaya**



LL = -213 (-227.5, -201.1)  
AIC = 432 (408.1, 461)

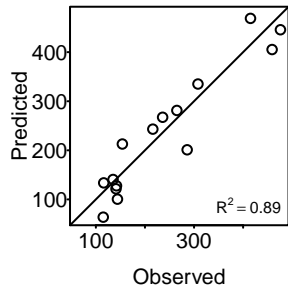
**Beddington.DeAngel**



LL = -213.3 (-228.1, -201.9)  
AIC = 432.6 (409.8, 462.2)

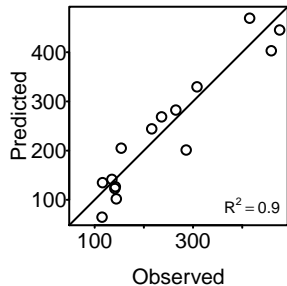


**Chant\_1966**  
**Holling.Type.I**



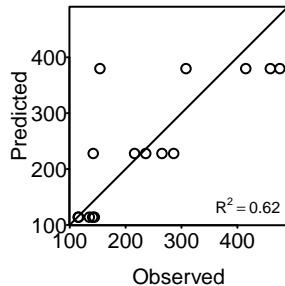
LL = -324.3 (-324.3, -324.3)  
AIC = 650.7 (650.7, 650.7)

**Holling.Type.II**



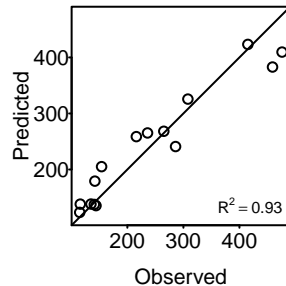
LL = -324.3 (-324.3, -324.3)  
AIC = 650.7 (650.7, 650.7)

**Ratio**



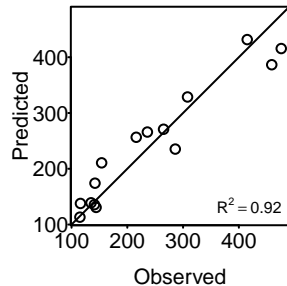
LL = -576.6 (-576.6, -576.6)  
AIC = 1155.2 (1155.2, 1155.2)

**Arditi.Akcakaya**



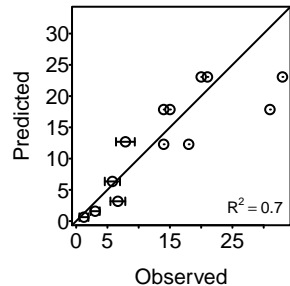
LL = -225.1 (-225.1, -225.1)  
AIC = 456.2 (456.2, 456.2)

**Beddington.DeAngel**



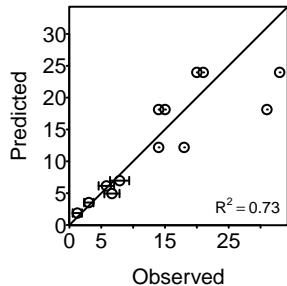
LL = -225.1 (-225.1, -225.1)  
AIC = 456.2 (456.2, 456.2)

**Krylov\_1992i**  
**Holling.Type.I**



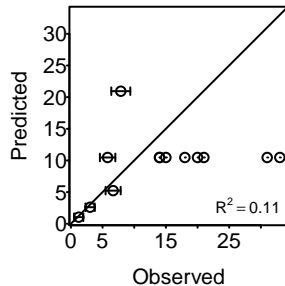
LL = -94.3 (-106.9, -82.7)  
AIC = 190.5 (167.4, 215.9)

**Holling.Type.II**



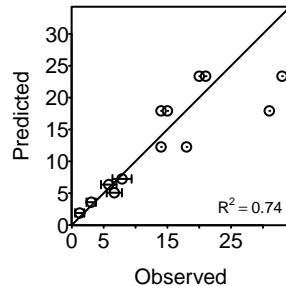
LL = -94.3 (-106.9, -82.7)  
AIC = 190.5 (167.4, 215.9)

**Ratio**



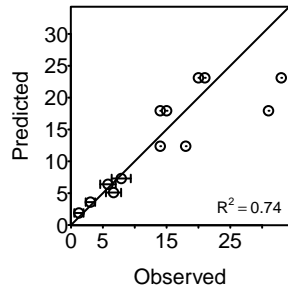
LL = -147 (-162.4, -132.2)  
AIC = 296 (266.5, 326.8)

**Arditi.Akcakaya**



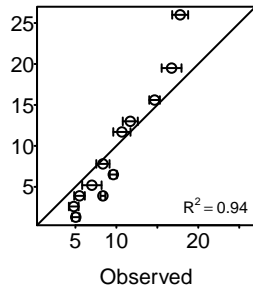
LL = -80.3 (-87.7, -73.3)  
AIC = 166.6 (152.7, 181.5)

**Beddington.DeAngel**



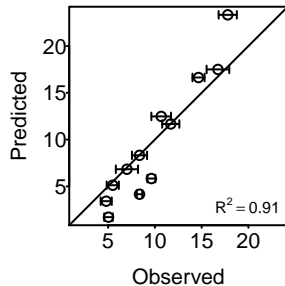
LL = -80.3 (-87.7, -73.3)  
AIC = 166.5 (152.7, 181.4)

**Walde\_1984**  
**Holling.Type.I**



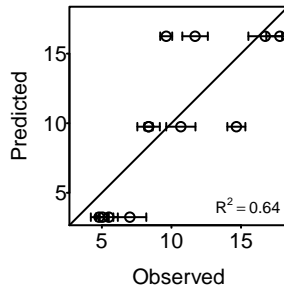
LL = -205.5 (-220.3, -191.6)  
AIC = 413 (385.1, 442.5)

**Holling.Type.II**



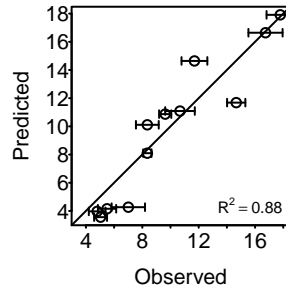
LL = -205.5 (-220.3, -191.6)  
AIC = 413 (385.1, 442.5)

**Ratio**



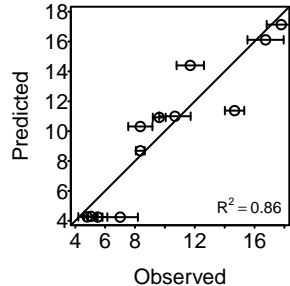
LL = -193.4 (-208.2, -180)  
AIC = 388.8 (361.9, 418.4)

**Arditi.Akcakaya**



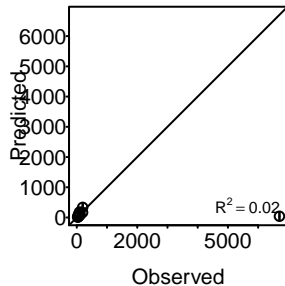
LL = -163.8 (-172.5, -156.2)  
AIC = 333.5 (318.3, 350.9)

**Beddington.DeAngel**



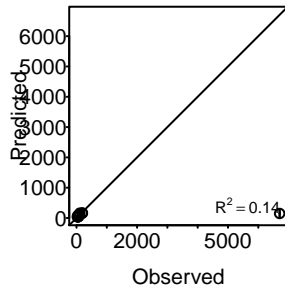
LL = -162.6 (-171.3, -155.6)  
AIC = 331.3 (317.3, 348.5)

**Kfir\_1983**  
**Holling.Type.I**



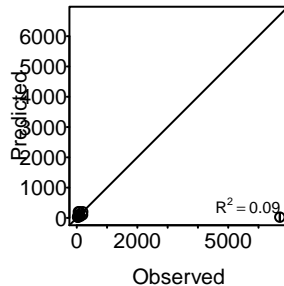
LL = -3872.3 (-4013.5, -3739.9)  
AIC = 7746.6 (7481.7, 8028.9)

**Holling.Type.II**



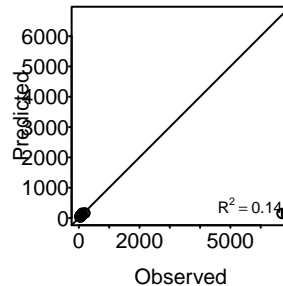
LL = -3872.3 (-4013.5, -3739.9)  
AIC = 7746.6 (7481.7, 8028.9)

**Ratio**



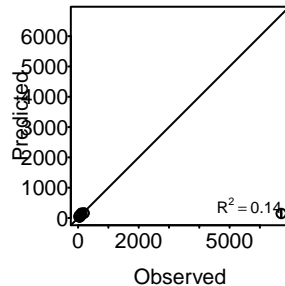
LL = -5686.4 (-5895.6, -5497.1)  
AIC = 11374.8 (10996.2, 11793.3)

**Arditi.Akcakaya**



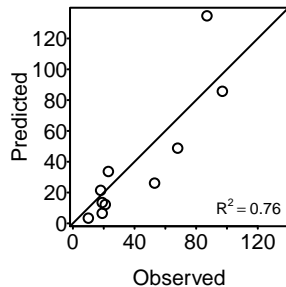
LL = -1230.8 (-1418.2, -1080.4)  
AIC = 2467.5 (2166.8, 2842.4)

**Beddington.DeAngel**



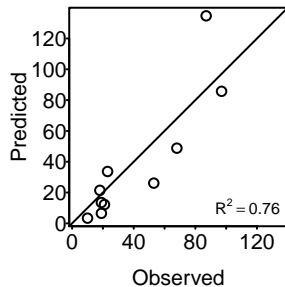
LL = -1230.8 (-1418.2, -1080.4)  
AIC = 2467.5 (2166.8, 2842.4)

**Vahl\_2005\_Turn**  
**Holling.Type.I**



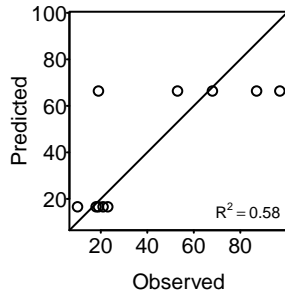
LL = -91.6 (-91.6, -91.6)  
AIC = 185.2 (185.2, 185.2)

**Holling.Type.II**



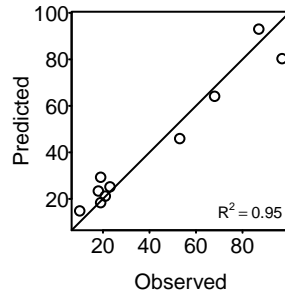
LL = -91.6 (-91.6, -91.6)  
AIC = 185.2 (185.2, 185.2)

**Ratio**



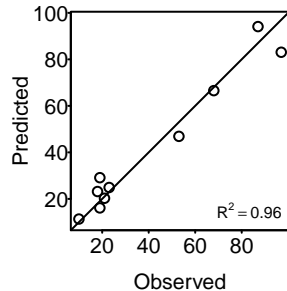
LL = -77.3 (-77.3, -77.3)  
AIC = 156.5 (156.5, 156.5)

**Arditi.Akcakaya**



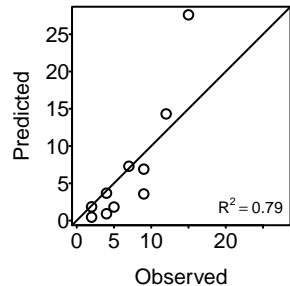
LL = -33.3 (-33.3, -33.3)  
AIC = 72.7 (72.7, 72.7)

**Beddington.DeAngel**



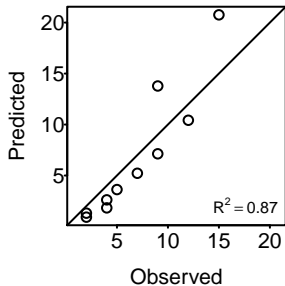
LL = -31.3 (-31.3, -31.3)  
AIC = 68.7 (68.7, 68.7)

**Vahl\_2005\_Knot**  
**Holling.Type.I**



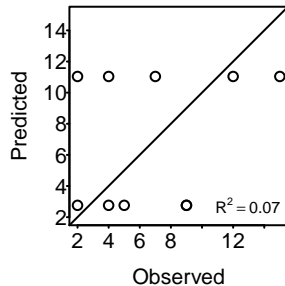
LL = -31.6 (-31.6, -31.6)  
AIC = 65.2 (65.2, 65.2)

**Holling.Type.II**



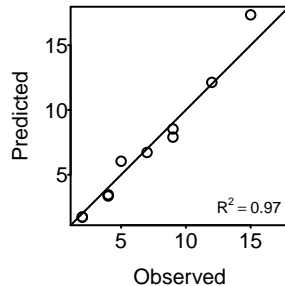
LL = -31.6 (-31.6, -31.6)  
AIC = 65.2 (65.2, 65.2)

**Ratio**



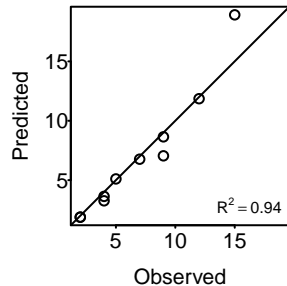
LL = -39 (-39, -39)  
AIC = 80 (80, 80)

**Arditi.Akcakaya**



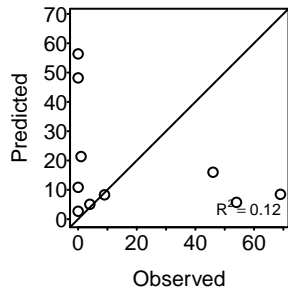
LL = -18.2 (-18.2, -18.2)  
AIC = 42.3 (42.3, 42.3)

**Beddington.DeAngel**



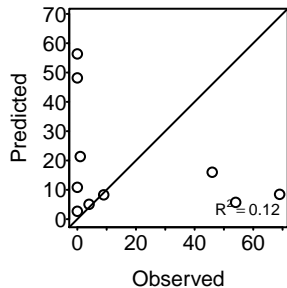
LL = -18.5 (-18.5, -18.5)  
AIC = 43 (43, 43)

**Chan\_2017\_lynx\_squir**  
**Holling.Type.I**



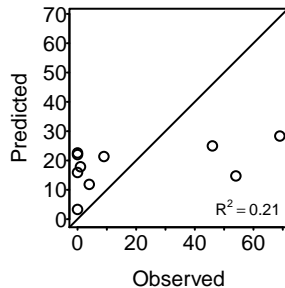
LL = -324.7 (-324.7, -324.7)  
AIC = 651.4 (651.4, 651.4)

**Holling.Type.II**



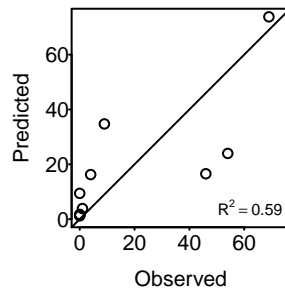
LL = -324.7 (-324.7, -324.7)  
AIC = 651.4 (651.4, 651.4)

**Ratio**



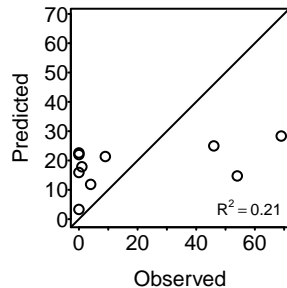
LL = -158 (-158, -158)  
AIC = 318 (318, 318)

**Arditi.Akcakaya**



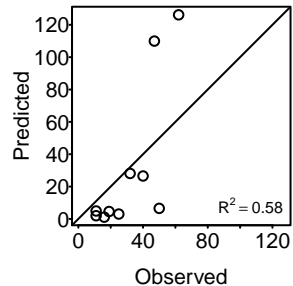
LL = -80.6 (-80.6, -80.6)  
AIC = 167.1 (167.1, 167.1)

**Beddington.DeAngel**



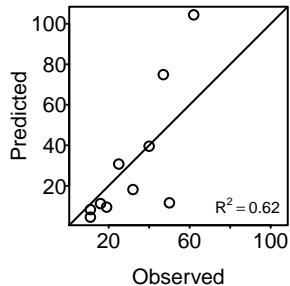
LL = -158 (-158, -158)  
AIC = 322 (322, 322)

**Chan\_2017\_lynx\_har**  
**Holling.Type.I**



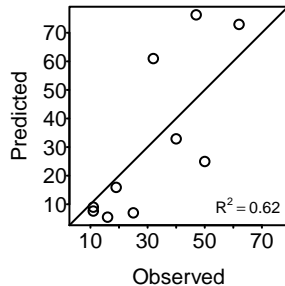
LL = -213.9 (-213.9, -213.9)  
AIC = 429.7 (429.7, 429.7)

**Holling.Type.II**



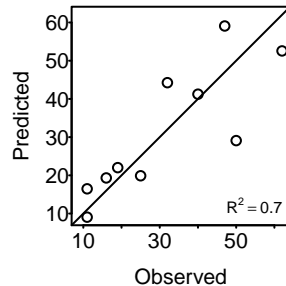
LL = -213.9 (-213.9, -213.9)  
AIC = 429.7 (429.7, 429.7)

**Ratio**



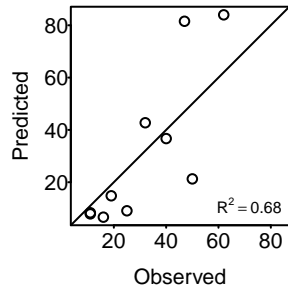
LL = -73.4 (-73.4, -73.4)  
AIC = 148.7 (148.7, 148.7)

**Arditi.Akcakaya**



LL = -38.2 (-38.2, -38.2)  
AIC = 82.3 (82.3, 82.3)

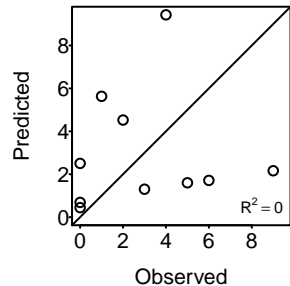
**Beddington.DeAngel**



LL = -68.6 (-68.6, -68.6)  
AIC = 143.2 (143.2, 143.2)

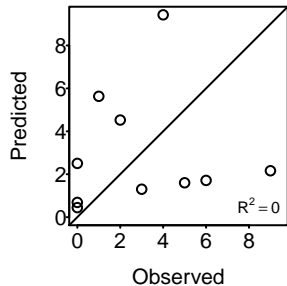


**Chan\_2017\_coyote\_squ**  
**Holling.Type.I**



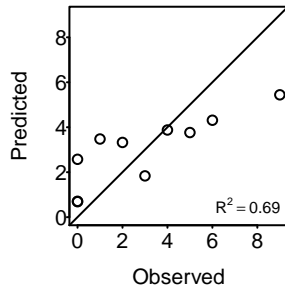
LL = -32.8 (-32.8, -32.8)  
AIC = 67.6 (67.6, 67.6)

**Holling.Type.II**



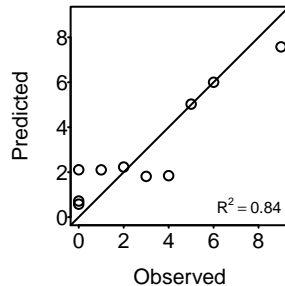
LL = -32.8 (-32.8, -32.8)  
AIC = 67.6 (67.6, 67.6)

**Ratio**



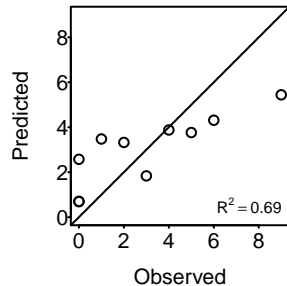
LL = -18.3 (-18.3, -18.3)  
AIC = 38.6 (38.6, 38.6)

**Arditi.Akcakaya**



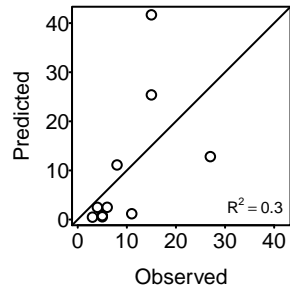
LL = -16.2 (-16.2, -16.2)  
AIC = 38.4 (38.4, 38.4)

**Beddington.DeAngel**



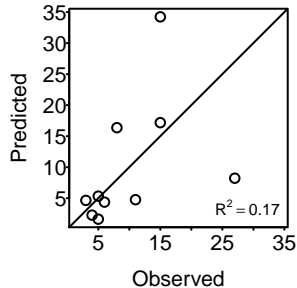
LL = -18.3 (-18.3, -18.3)  
AIC = 42.6 (42.6, 42.6)

**Chan\_2017\_coyote\_ha**  
**Holling.Type.I**



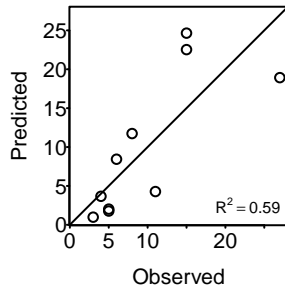
LL = -71.2 (-71.2, -71.2)  
AIC = 144.5 (144.5, 144.5)

**Holling.Type.II**



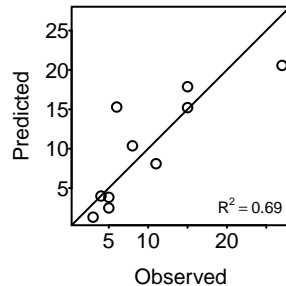
LL = -71.2 (-71.2, -71.2)  
AIC = 144.5 (144.5, 144.5)

**Ratio**



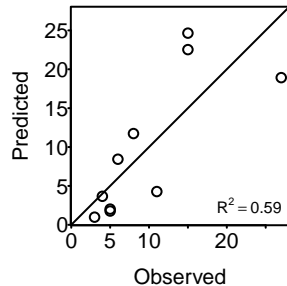
LL = -34.4 (-34.4, -34.4)  
AIC = 70.8 (70.8, 70.8)

**Arditi.Akcakaya**



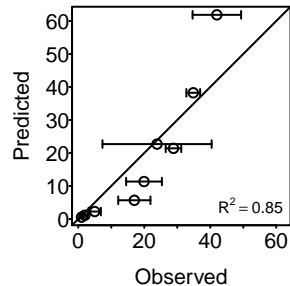
LL = -27.2 (-27.2, -27.2)  
AIC = 60.4 (60.4, 60.4)

**Beddington.DeAngel**



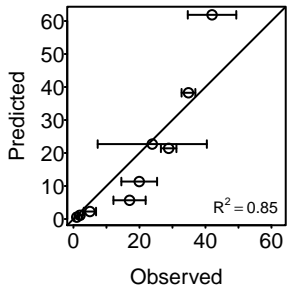
LL = -34.4 (-34.4, -34.4)  
AIC = 74.8 (74.8, 74.8)

**Kumar\_1985\_Sm**  
**Holling.Type.I**



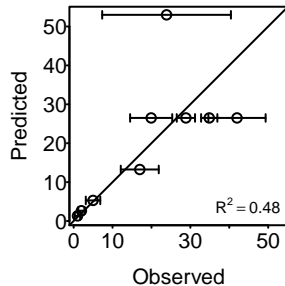
LL = -1089.6 (-1299.3, -933.5)  
AIC = 2181.3 (1868.9, 2600.6)

**Holling.Type.II**



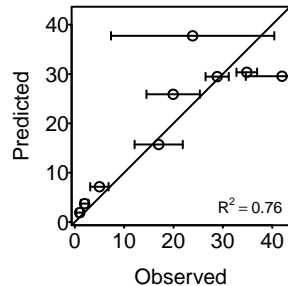
LL = -1089.6 (-1299.3, -933.5)  
AIC = 2181.3 (1868.9, 2600.6)

**Ratio**



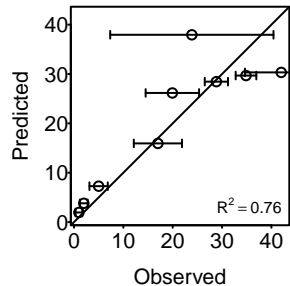
LL = -973.1 (-1098.2, -854.3)  
AIC = 1948.1 (1710.5, 2198.4)

**Arditi.Akcakaya**



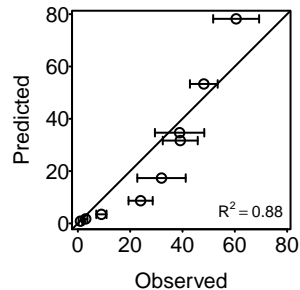
LL = -810.8 (-937.3, -694.5)  
AIC = 1627.6 (1395.1, 1880.6)

**Beddington.DeAngel**



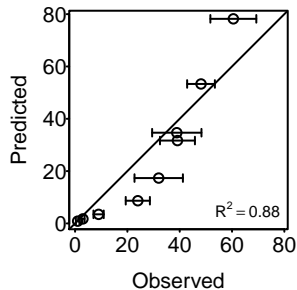
LL = -811.8 (-941.3, -695.1)  
AIC = 1629.5 (1396.1, 1888.7)

**Kumar\_1985\_DI**  
**Holling.Type.I**



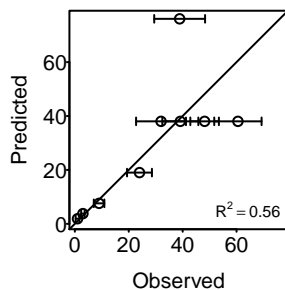
LL = -1340 (-1515.5, -1165)  
AIC = 2682 (2332, 3033)

**Holling.Type.II**



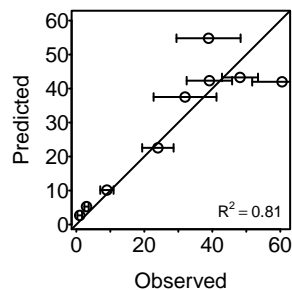
LL = -1340 (-1515.5, -1165)  
AIC = 2682 (2332, 3033)

**Ratio**



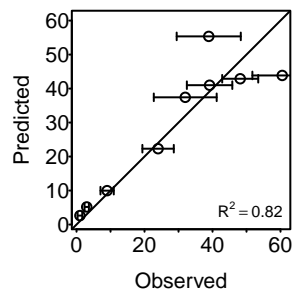
LL = -1265.7 (-1431, -1112.1)  
AIC = 2533.3 (2226.1, 2864)

**Arditi.Akcakaya**



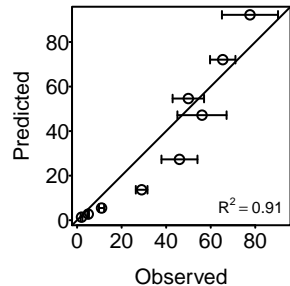
LL = -984.2 (-1108.4, -879.5)  
AIC = 1974.4 (1764.9, 2222.9)

**Beddington.DeAngel**



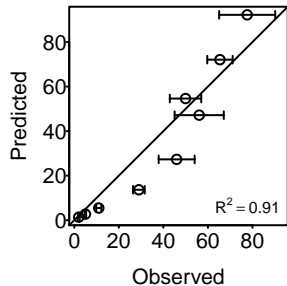
LL = -994.7 (-1110.9, -883.5)  
AIC = 1995.5 (1773, 2227.7)

**Kumar\_1985\_Cc**  
**Holling.Type.I**



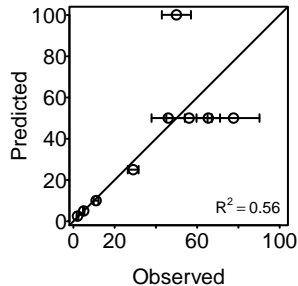
LL = -1454.9 (-1695.9, -1226)  
AIC = 2911.7 (2454, 3393.9)

**Holling.Type.II**



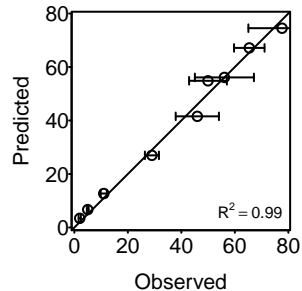
LL = -1454.9 (-1695.9, -1226)  
AIC = 2911.7 (2454, 3393.9)

**Ratio**



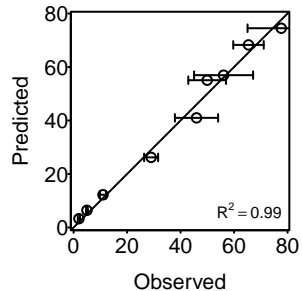
LL = -1424.6 (-1603.5, -1241)  
AIC = 2851.1 (2484, 3209)

**Arditi.Akcakaya**



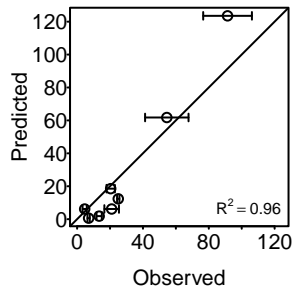
LL = -1022.6 (-1151.6, -876.5)  
AIC = 2051.2 (1759, 2309.1)

**Beddington.DeAngel**



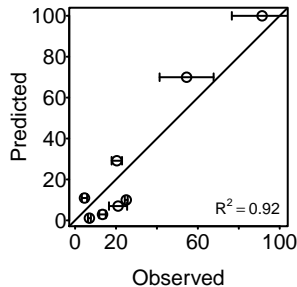
LL = -1031.5 (-1155.7, -877.5)  
AIC = 2069.1 (1760.9, 2317.4)

**Huffaker\_1982**  
**Holling.Type.I**



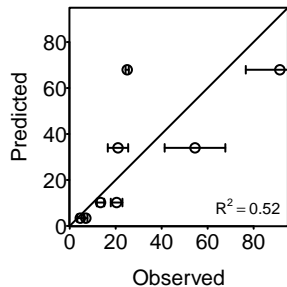
LL = -431.4 (-518.9, -369.5)  
AIC = 864.8 (741, 1039.9)

**Holling.Type.II**



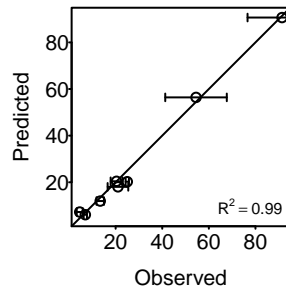
LL = -431.4 (-518.9, -369.5)  
AIC = 864.8 (741, 1039.9)

**Ratio**



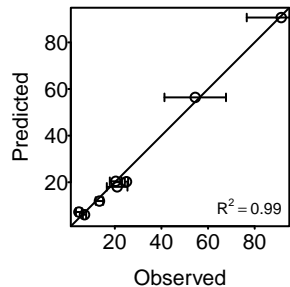
LL = -382.4 (-433.9, -335.4)  
AIC = 766.9 (672.7, 869.7)

**Arditi.Akcakaya**



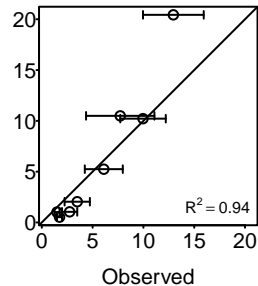
LL = -201.2 (-242.2, -171)  
AIC = 408.3 (348, 490.3)

**Beddington.DeAngel**



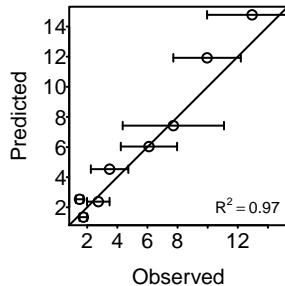
LL = -202.6 (-244.6, -171)  
AIC = 411.3 (348, 495.1)

**Griffen\_2007\_FigA1k**  
**Holling.Type.I**



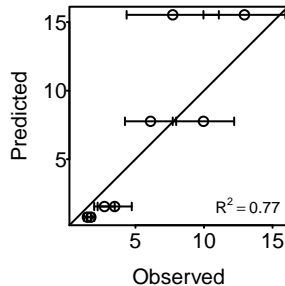
LL = -111.2 (-128.4, -96.9)  
AIC = 224.4 (195.8, 258.8)

**Holling.Type.II**



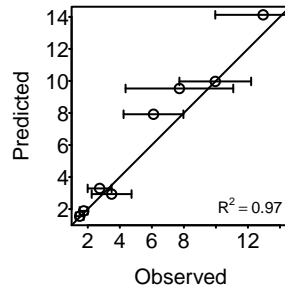
LL = -111.2 (-128.4, -96.9)  
AIC = 224.4 (195.8, 258.8)

**Ratio**



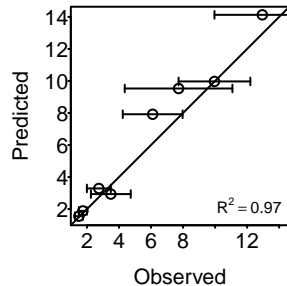
LL = -114.8 (-132.1, -97.7)  
AIC = 231.7 (197.3, 266.2)

**Arditi.Akcakaya**



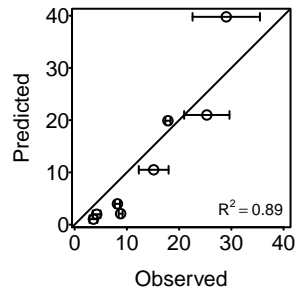
LL = -91.7 (-102.7, -81.9)  
AIC = 189.3 (169.7, 211.4)

**Beddington.DeAngel**



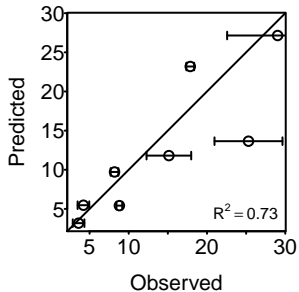
LL = -91.7 (-102.7, -81.9)  
AIC = 189.3 (169.7, 211.4)

**Griffen\_2007\_FigA1a**  
**Holling.Type.I**



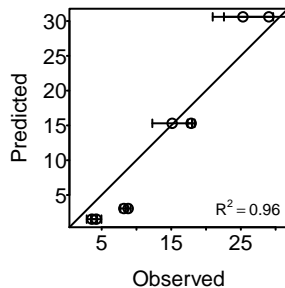
LL = -170.4 (-195.3, -149.4)  
AIC = 342.9 (300.7, 392.6)

**Holling.Type.II**



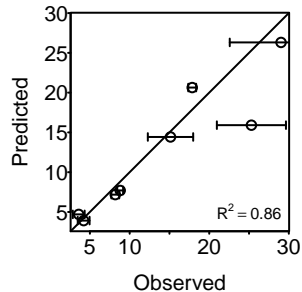
LL = -170.4 (-195.3, -149.4)  
AIC = 342.9 (300.7, 392.6)

**Ratio**



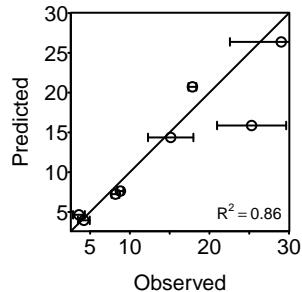
LL = -154 (-176.2, -135.3)  
AIC = 310 (272.6, 354.3)

**Arditi.Akcakaya**



LL = -113.6 (-125.8, -99.1)  
AIC = 233.2 (204.3, 257.5)

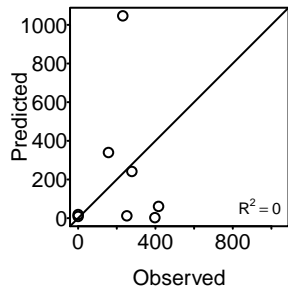
**Beddington.DeAngel**



LL = -114.1 (-126.2, -99.6)  
AIC = 234.3 (205.1, 258.5)

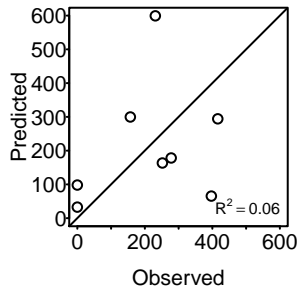


**Blowes\_2017\_Ct**  
**Holling.Type.I**



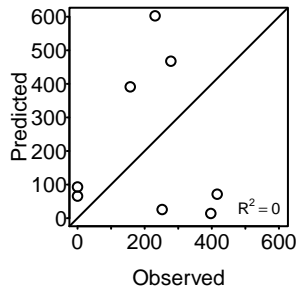
LL = -3145 (-3145, -3145)  
AIC = 6291.9 (6291.9, 6291.9)

**Holling.Type.II**



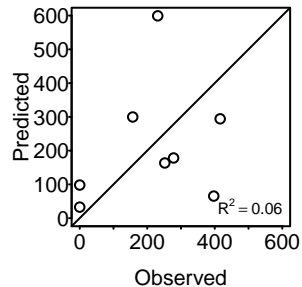
LL = -3145 (-3145, -3145)  
AIC = 6291.9 (6291.9, 6291.9)

**Ratio**



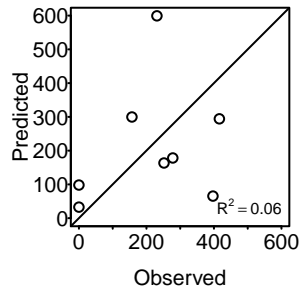
LL = -2151.6 (-2151.6, -2151.6)  
AIC = 4305.1 (4305.1, 4305.1)

**Arditi.Akcakaya**



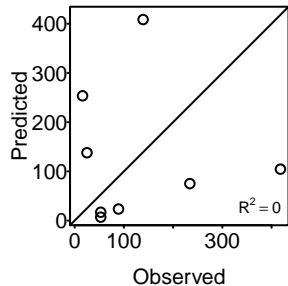
LL = -793.5 (-793.5, -793.5)  
AIC = 1592.9 (1592.9, 1592.9)

**Beddington.DeAngel**



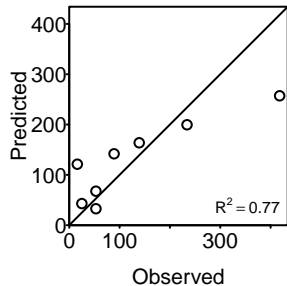
LL = -793.5 (-793.5, -793.5)  
AIC = 1592.9 (1592.9, 1592.9)

**Blowes\_2017\_CI**  
**Holling.Type.I**



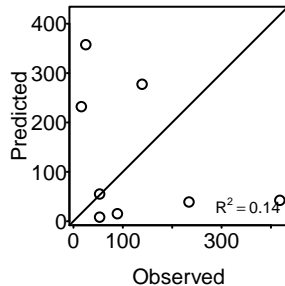
LL = -919.3 (-919.3, -919.3)  
AIC = 1840.5 (1840.5, 1840.5)

**Holling.Type.II**



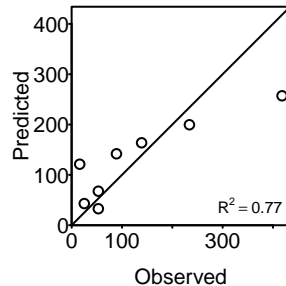
LL = -919.3 (-919.3, -919.3)  
AIC = 1840.5 (1840.5, 1840.5)

**Ratio**



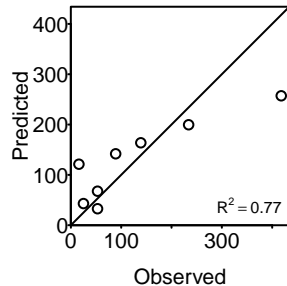
LL = -1449.3 (-1449.3, -1449.3)  
AIC = 2900.6 (2900.6, 2900.6)

**Arditi.Akcakaya**



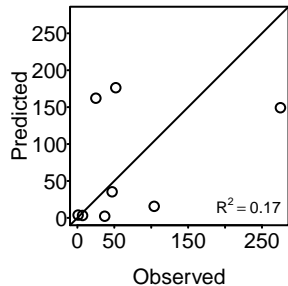
LL = -167.4 (-167.4, -167.4)  
AIC = 340.9 (340.9, 340.9)

**Beddington.DeAngel**



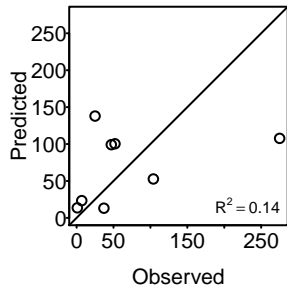
LL = -167.4 (-167.4, -167.4)  
AIC = 340.9 (340.9, 340.9)

**Blowes\_2017\_Cc**  
**Holling.Type.I**



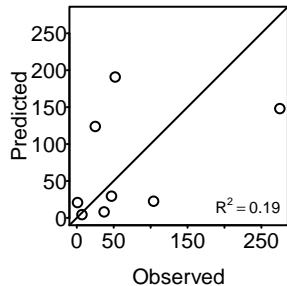
LL = -396.6 (-396.6, -396.6)  
AIC = 795.2 (795.2, 795.2)

**Holling.Type.II**



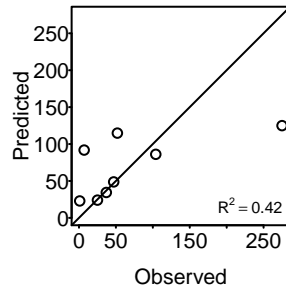
LL = -396.6 (-396.6, -396.6)  
AIC = 795.2 (795.2, 795.2)

**Ratio**



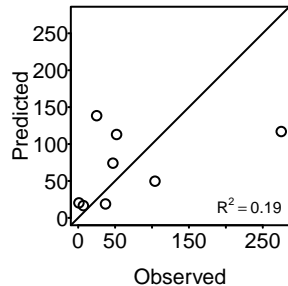
LL = -320.7 (-320.7, -320.7)  
AIC = 643.3 (643.3, 643.3)

**Arditi.Akcakaya**



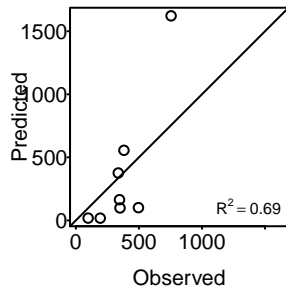
LL = -197 (-197, -197)  
AIC = 399.9 (399.9, 399.9)

**Beddington.DeAngel**



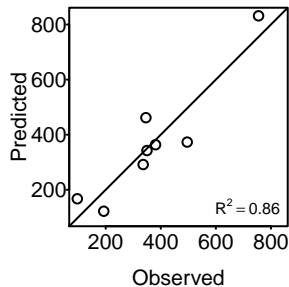
LL = -244.1 (-244.1, -244.1)  
AIC = 494.1 (494.1, 494.1)

**Blowes\_2017\_Cb**  
**Holling.Type.I**



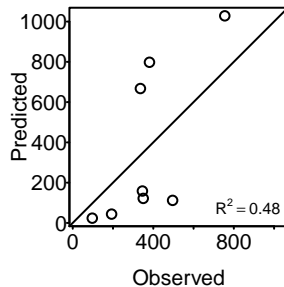
LL = -1383.3 (-1383.3, -1383.3)  
AIC = 2768.7 (2768.7, 2768.7)

**Holling.Type.II**



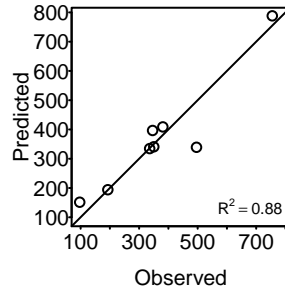
LL = -1383.3 (-1383.3, -1383.3)  
AIC = 2768.7 (2768.7, 2768.7)

**Ratio**



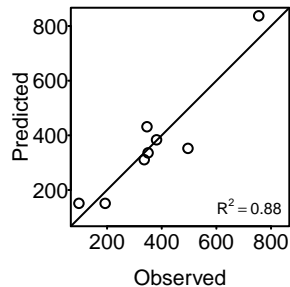
LL = -1084.2 (-1084.2, -1084.2)  
AIC = 2170.5 (2170.5, 2170.5)

**Arditi.Akcakaya**



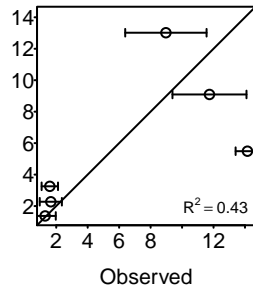
LL = -78.5 (-78.5, -78.5)  
AIC = 163.1 (163.1, 163.1)

**Beddington.DeAngel**



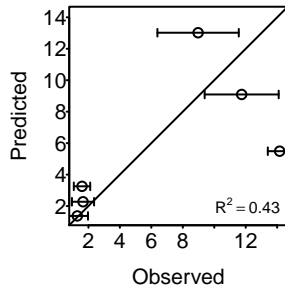
LL = -87.4 (-87.4, -87.4)  
AIC = 180.9 (180.9, 180.9)

**Mansour\_1991**  
**Holling.Type.I**



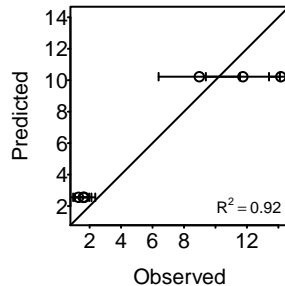
LL = -196.3 (-224.2, -168.7)  
AIC = 394.6 (339.4, 450.4)

**Holling.Type.II**



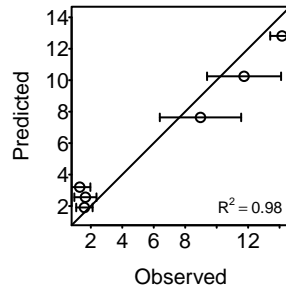
LL = -196.3 (-224.2, -168.7)  
AIC = 394.6 (339.4, 450.4)

**Ratio**



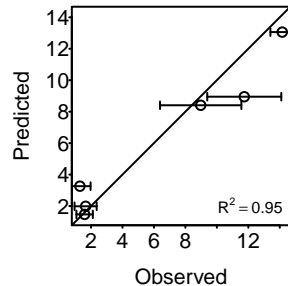
LL = -132.2 (-149, -117.4)  
AIC = 266.4 (236.8, 300)

**Arditi.Akcakaya**



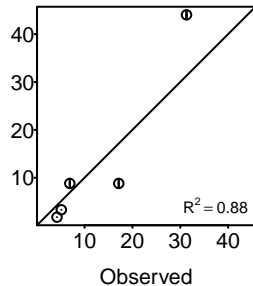
LL = -123.3 (-137.1, -108.5)  
AIC = 252.6 (222.9, 280.3)

**Beddington.DeAngel**



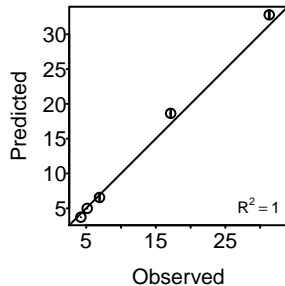
LL = -123.3 (-137.3, -109.4)  
AIC = 252.6 (224.8, 280.6)

**Salt\_1974**  
**Holling.Type.I**



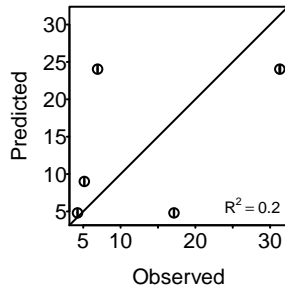
LL = -195.4 (-211.3, -183.1)  
AIC = 392.8 (368.2, 424.6)

**Holling.Type.II**



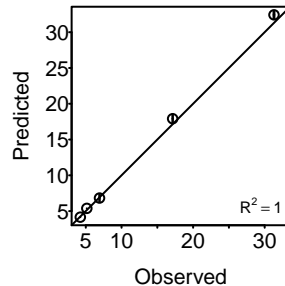
LL = -195.4 (-211.3, -183.1)  
AIC = 392.8 (368.2, 424.6)

**Ratio**



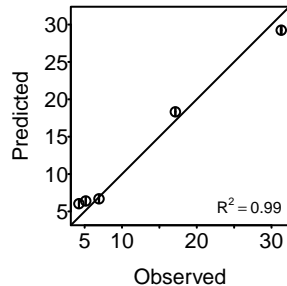
LL = -328.3 (-346.9, -302.6)  
AIC = 658.7 (607.2, 695.9)

**Arditi.Akcakaya**



LL = -124.8 (-130.3, -120.6)  
AIC = 255.6 (247.2, 266.7)

**Beddington.DeAngel**



LL = -128.2 (-134.6, -122.7)  
AIC = 262.4 (251.5, 275.2)