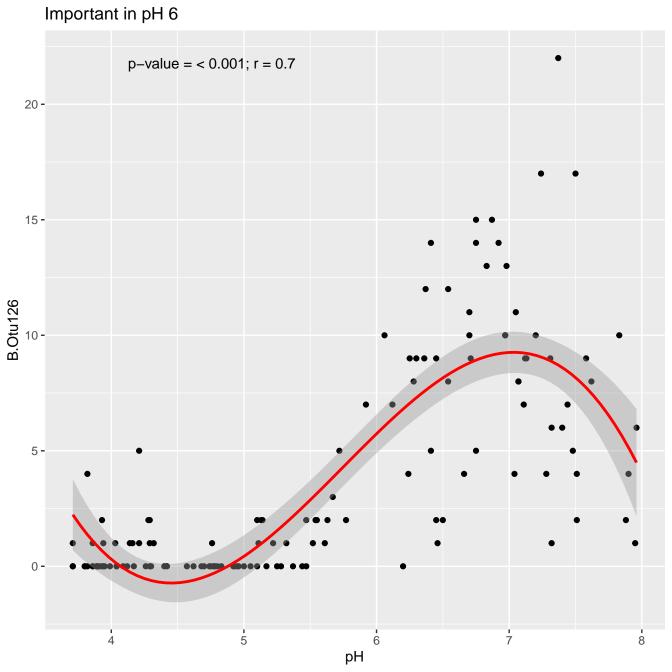
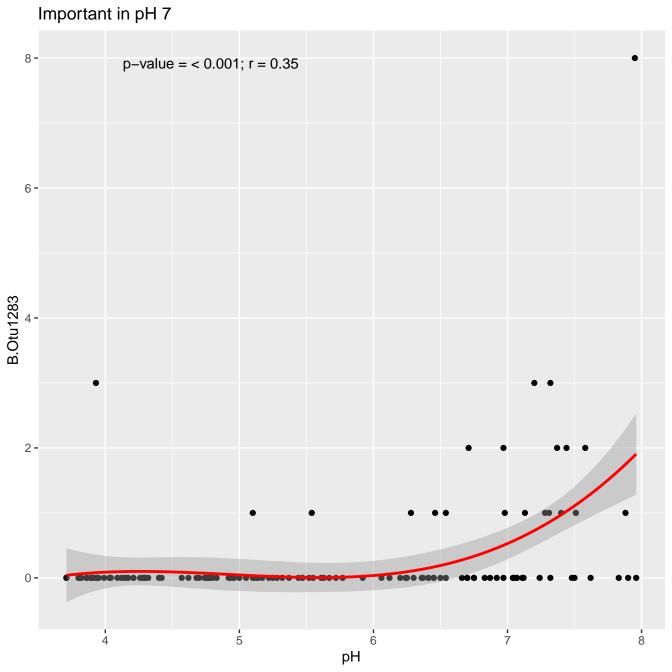
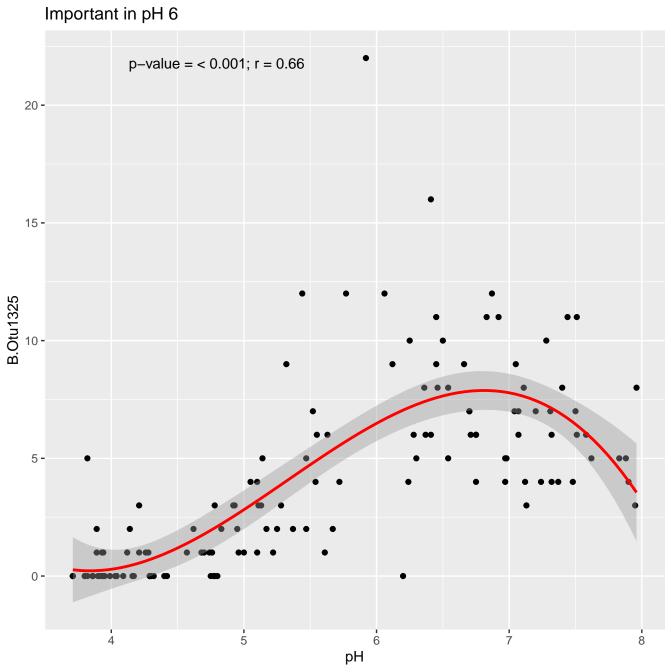
Important in pH 5 p-value = < 0.001; r = -0.7430 -20 -B.Otu112 10-0 рΗ

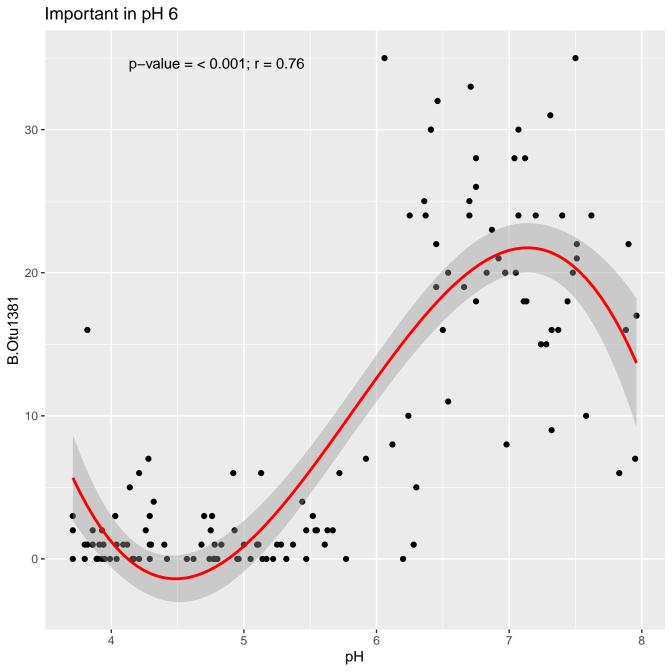
Important in pH 6 25 p-value = < 0.001; r = 0.63 20 -15 **-**B.Otu122 5 **-**0 -5 рΗ

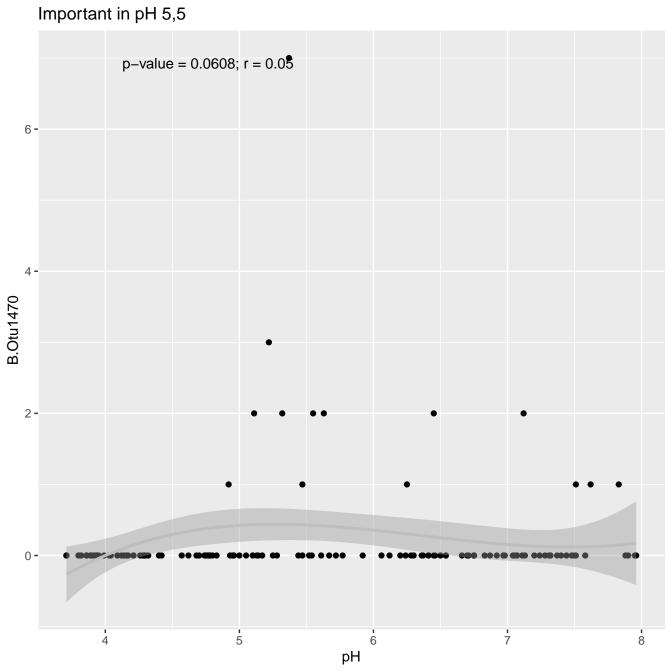
Important in pH 5 20 p-value =  $<^{\circ}0.001$ ; r = -0.4515 **-**B.Otu1259 5 **-**0 -5 рΗ

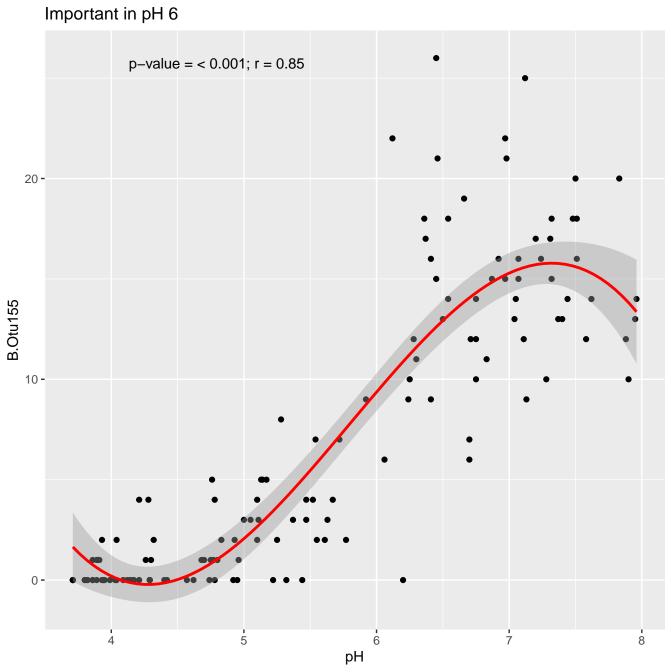




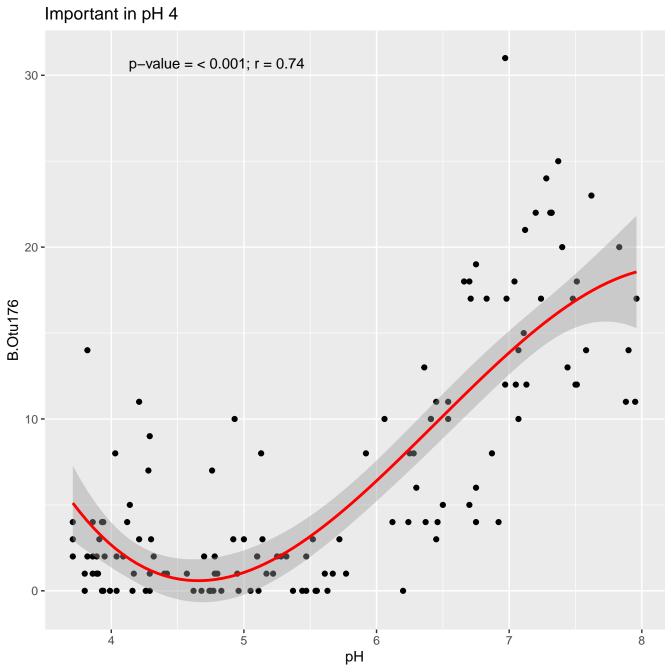


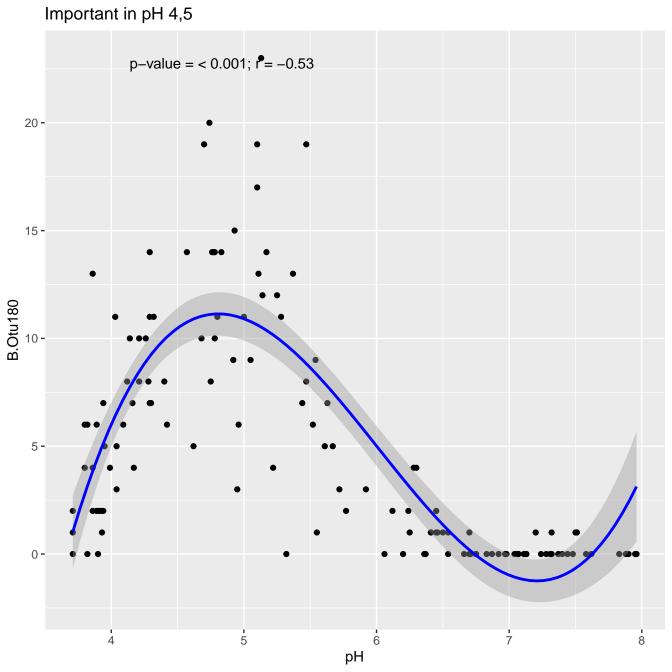






Important in pH 5 p-value = < 0.001; r = -0.3220 -B.Otu164 0 рΗ

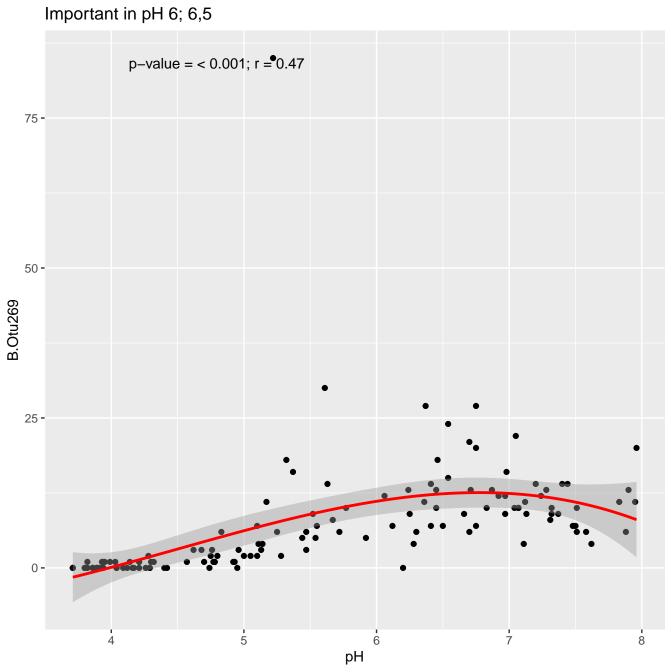




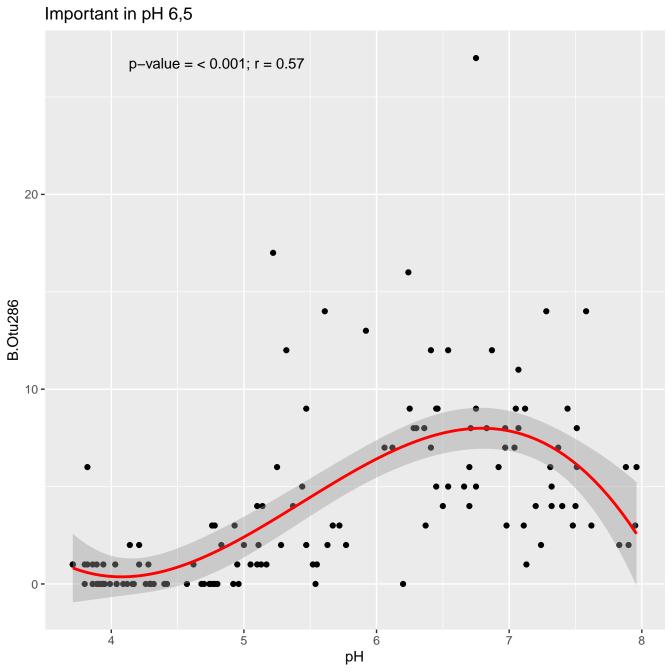
Important in pH 5,5 10.0 p-value = < 0.001; r = 0.137.5 **-**5.0 **-**B.Otu 1901 2.5 -0.0 -5 рΗ

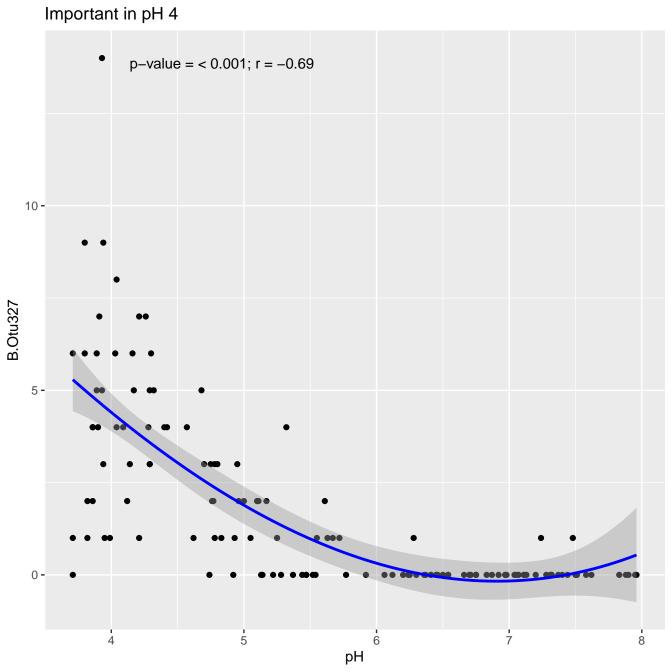
Important in pH 7  $\beta$ -value = < 0.001; r = -0.53 600 -400 -B.Otu2 200 -0 -5 рΗ

Important in pH 4,5 25 p-value = < 0.001; r = -0.6420 -15 **-**B.Otu208 5 -0 -5 рΗ



Important in pH 7 p-value = < 0.001; r = 0.56 20 -15 **-**B.Otu283 5 **-**0 -5 рΗ

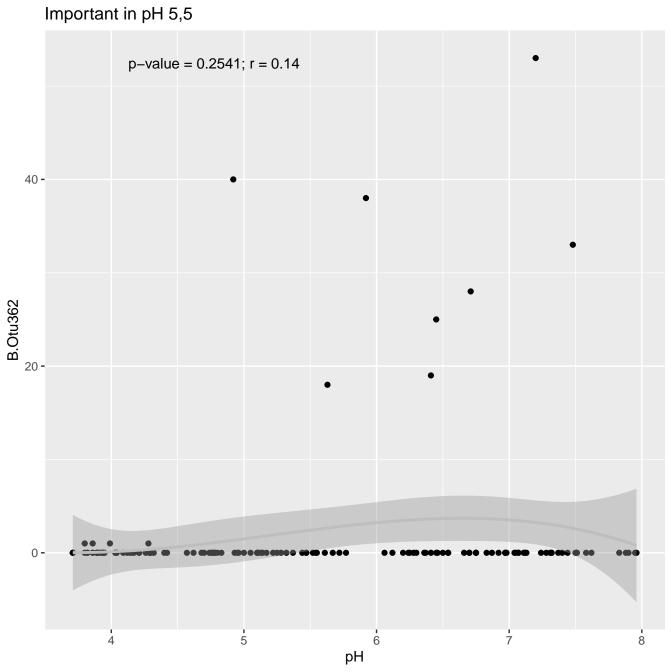


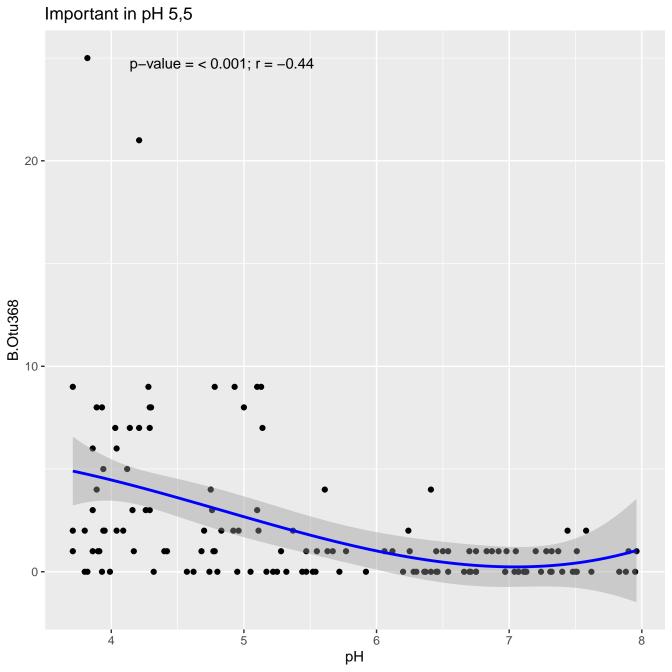


Important in pH 5,5 25 p-value = < 0.001; r = -0.7520 -15 **-**B.Otu336 5 -0 -5 рΗ

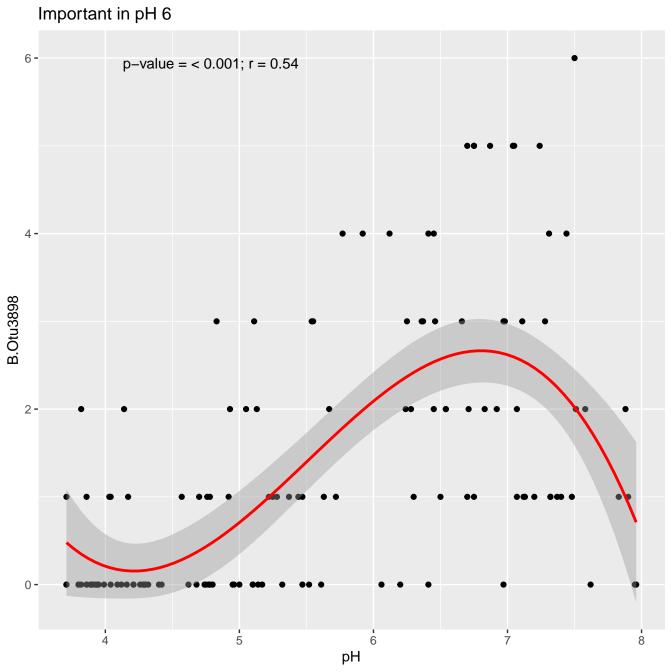
Important in pH 7 p-value = < 0.001; r = 0.33 20 -15 **-**B.Otu340 5 -5 рΗ

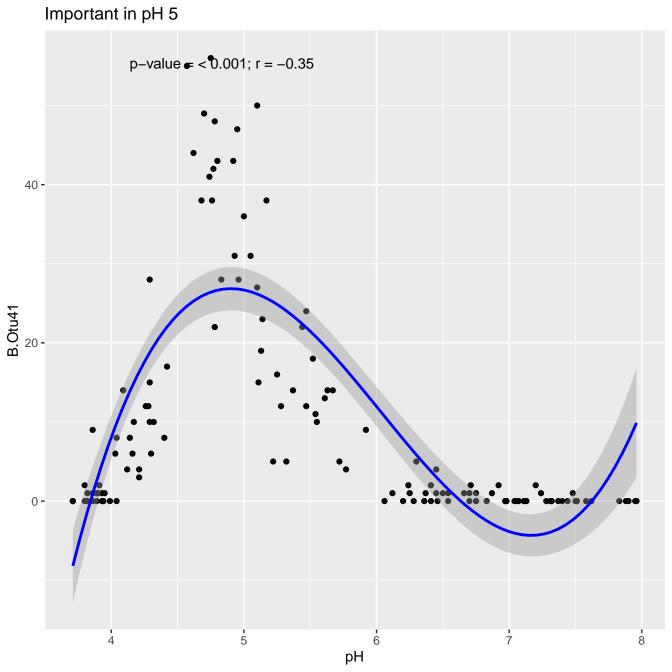
Important in pH 6,5 20 p-value = < 0.001; r = 0.38 10-B.Otu351 0 рΗ





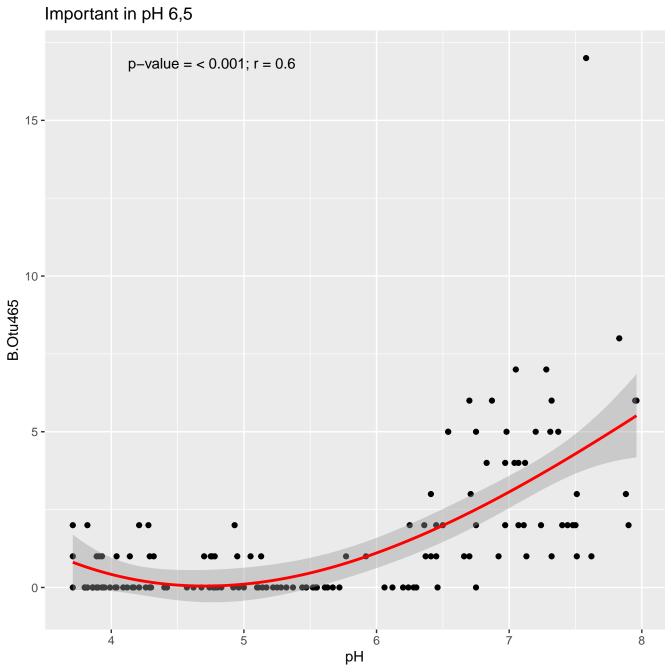
Important in pH 6,5 12.5 p-value = < 0.001; r = 0.61 10.0 -7.5 **-**B.Otu369 5.0 -2.5 **-**0.0 -5 рΗ

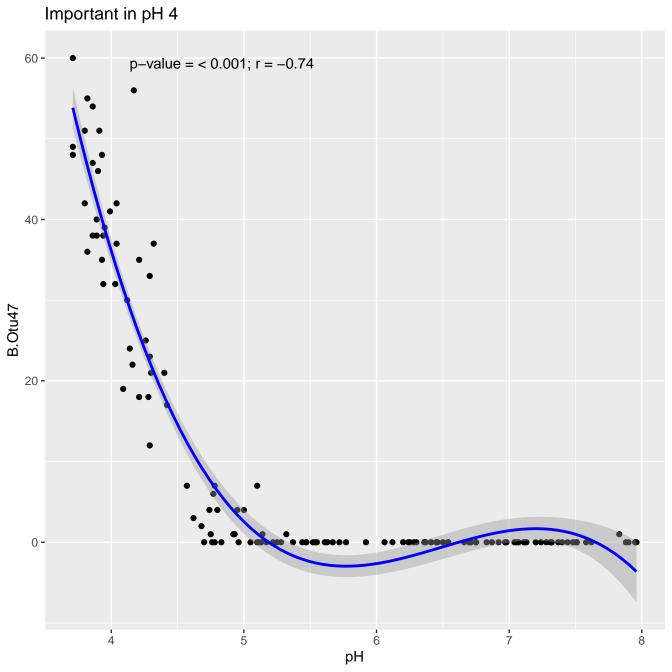




Important in pH 5,5 50 p-value = 0.007; r = -0.0740 -30 -B.Otu451 10-0 -5 рΗ

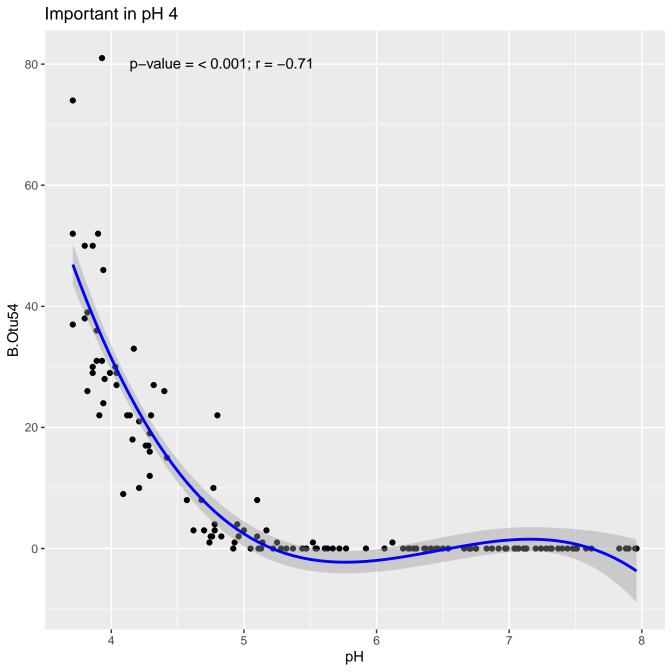
Important in pH 6,5 p-value = 0.004; r = 0.19 20 -15 **-**B.Otu4607 5 -0 -5 рΗ

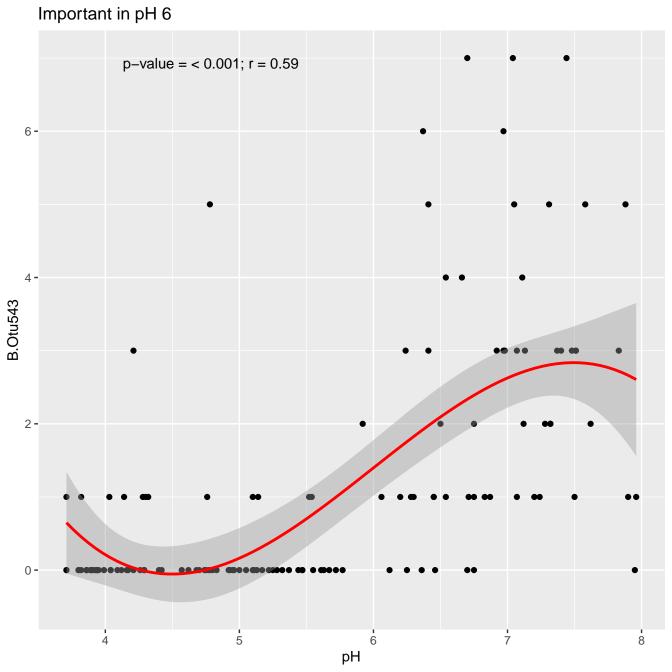




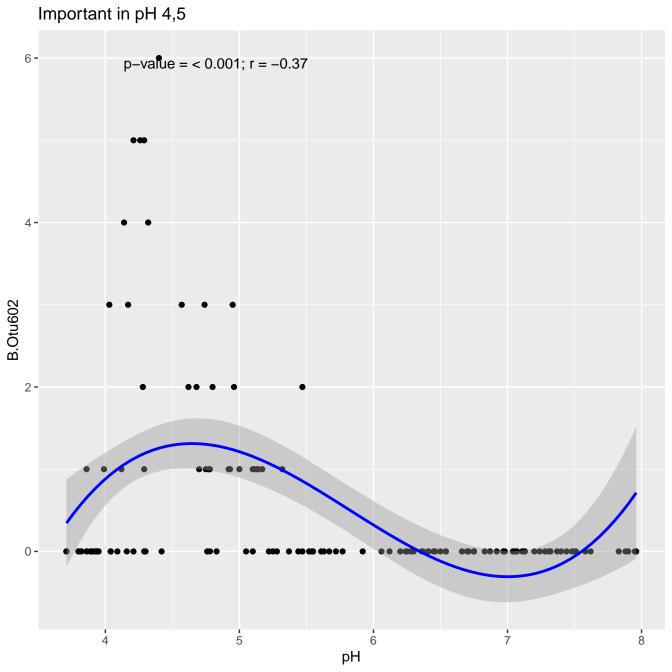
Important in pH 4 p-value = < 0.001; r = -0.85150 **-**100 -B.Otu5 50 -0 -5 рΗ

Important in pH 5 75 p-value = < 0.001; r = -0.2650 **-**B.Otu51 0 рΗ

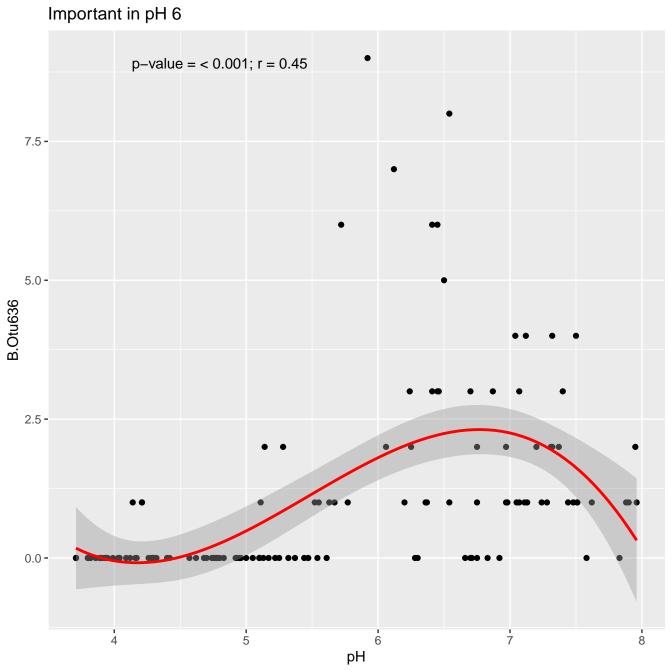




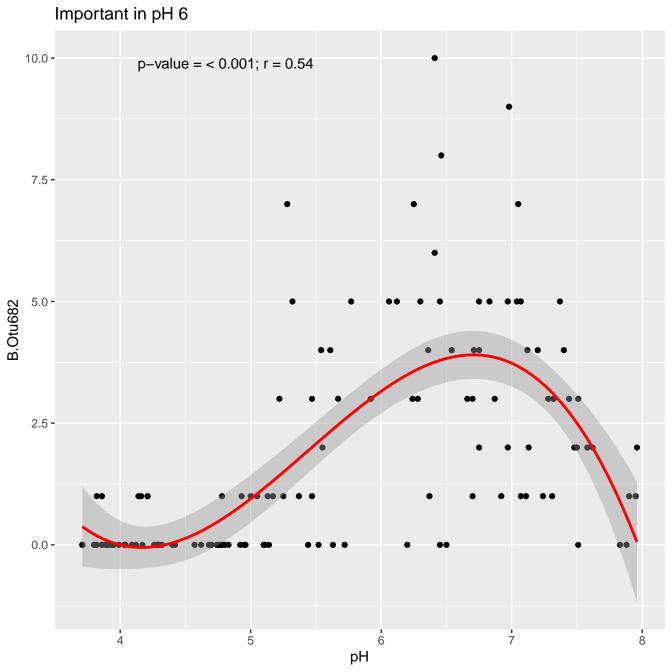
Important in pH 5,5 8 p-value = < 0.001; r =  $-0.05^{\circ}$ 6 -B.Otu553 2 -0 -5 рΗ



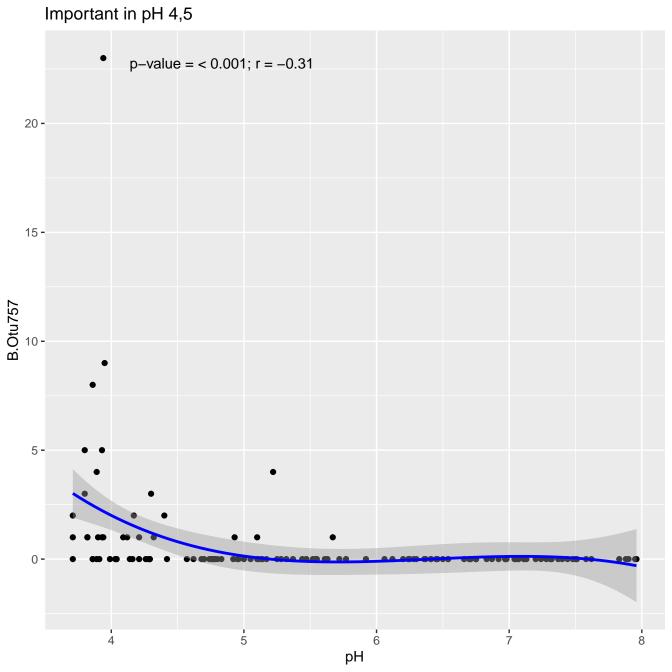
Important in pH 5,5 p-value = < 0.001; r = -0.3115 **-**10-B.Otu606 5 -5 рΗ

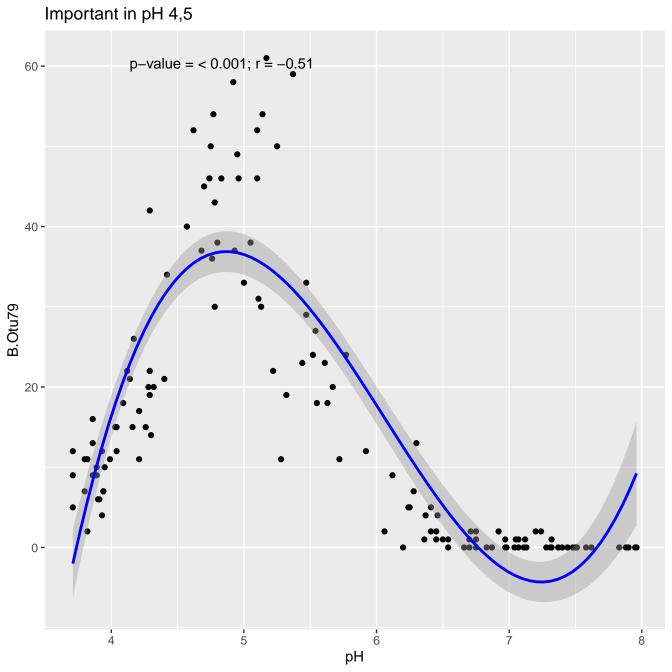


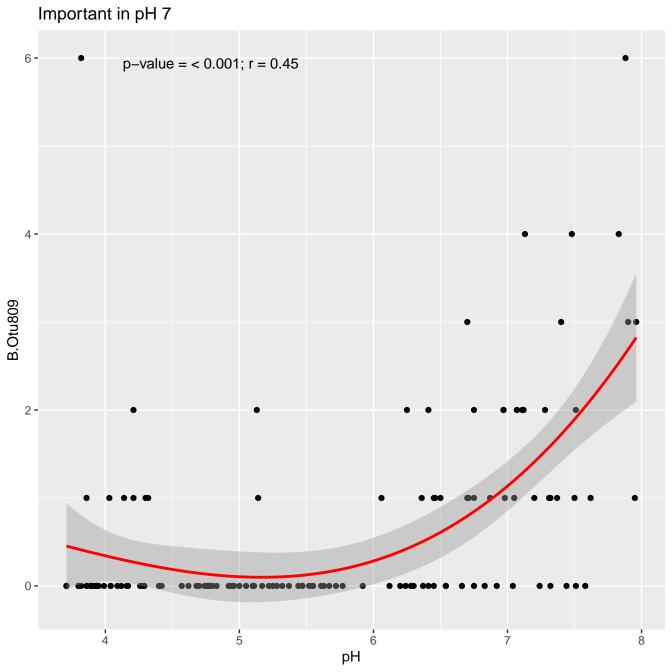
Important in pH 6,5 10.0 p-value = < 0.001; r = 0.62 7.5 **-**B.Otu672 5.0 **-**2.5 **-**0.0 -5 рΗ

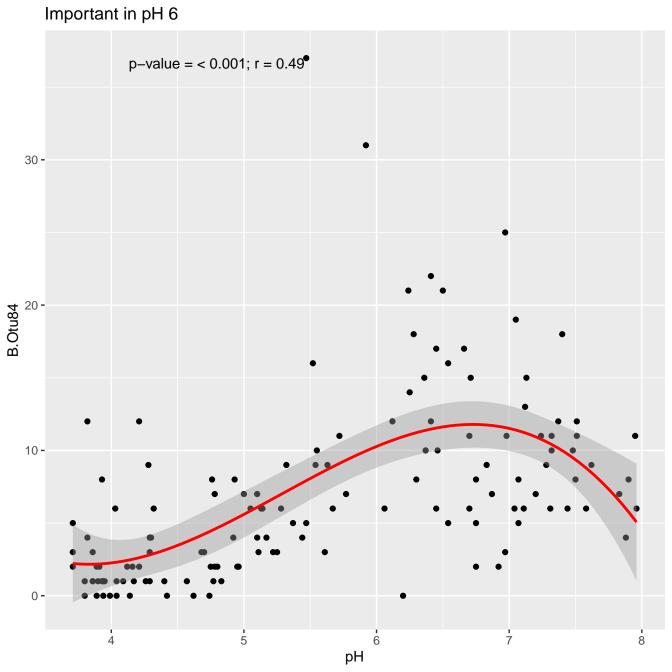


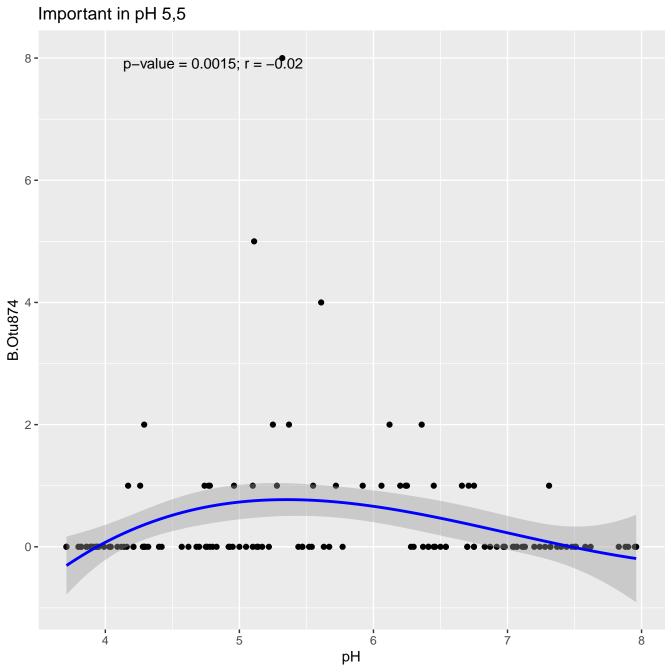
Important in pH 6,5 10.0 p-value = < 0.001; r = 0.26 7.5 **-**B.Otu714 5.0 **-**2.5 -0.0 -5 рΗ

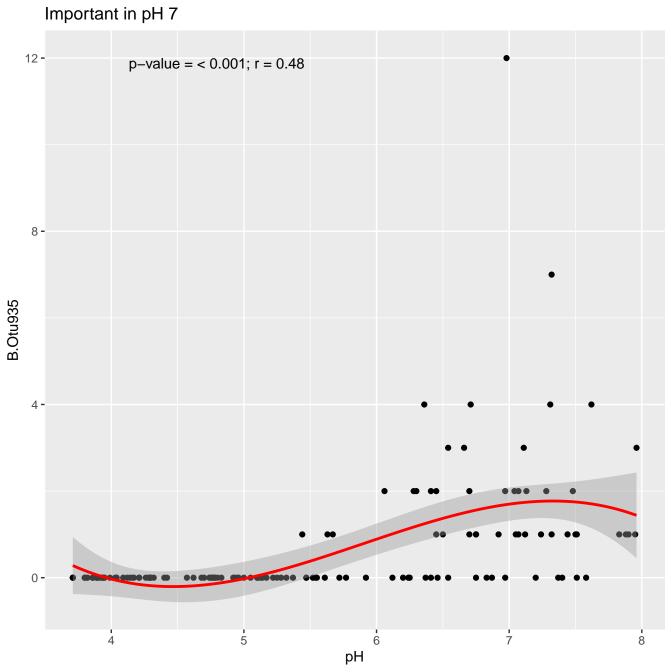


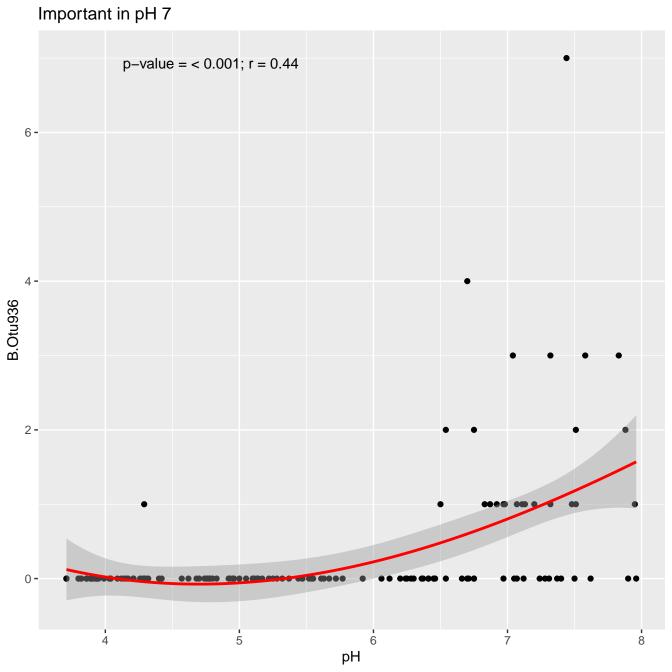




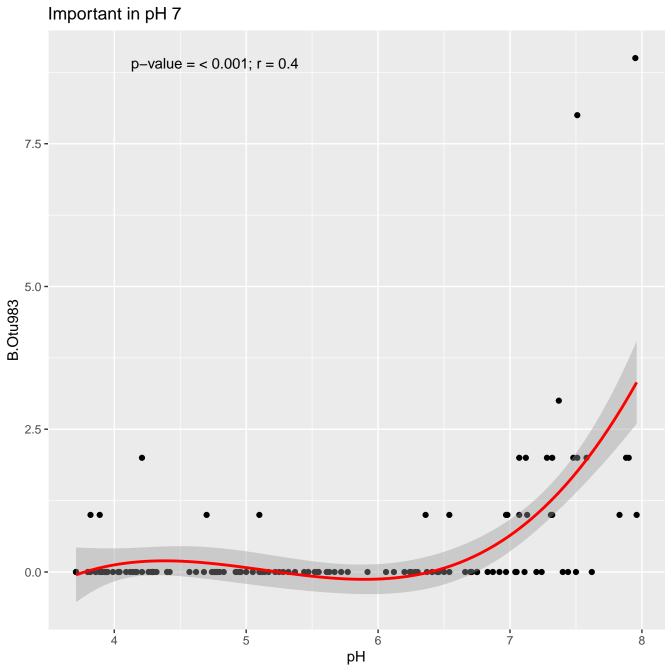


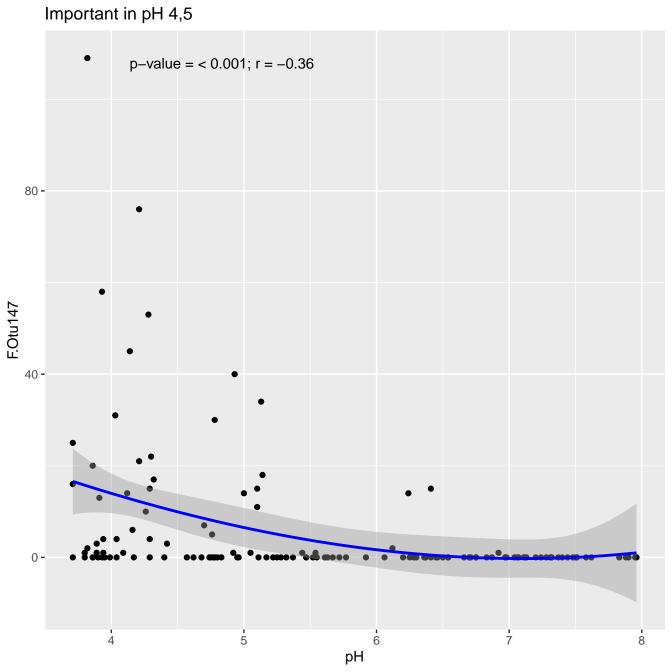






Important in pH 5,5 10.0 p-value = < 0.001; r = -0.187.5 **-**B.Otu978 5.0 **-**2.5 -0.0 -5 рΗ



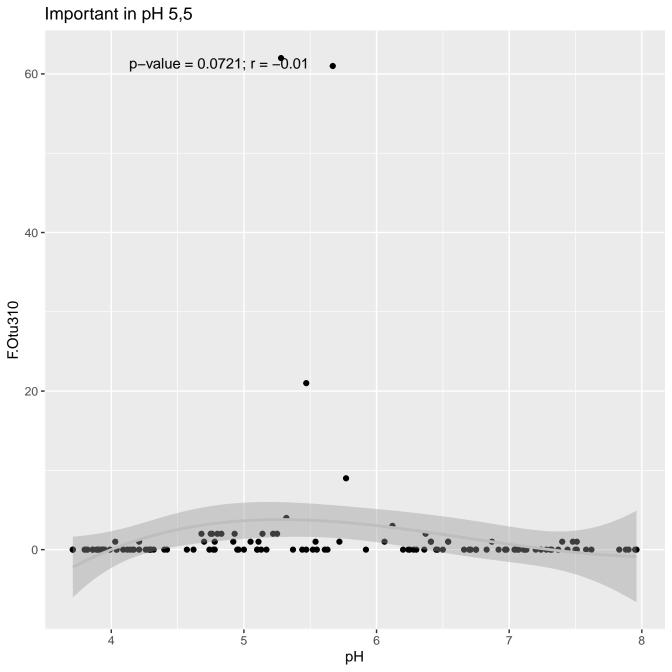


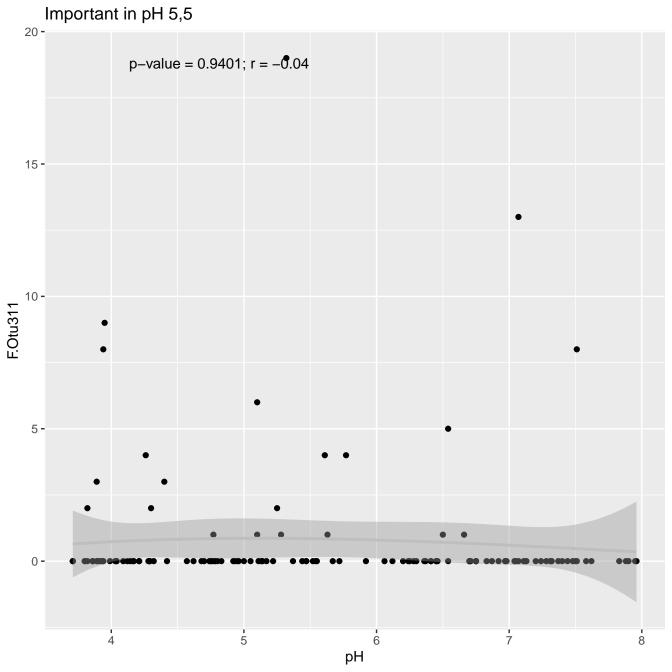
Important in pH 5,5 p-value = < 0.001; r = 0.37 750 **-**500 -250 **-**0 -5 рΗ

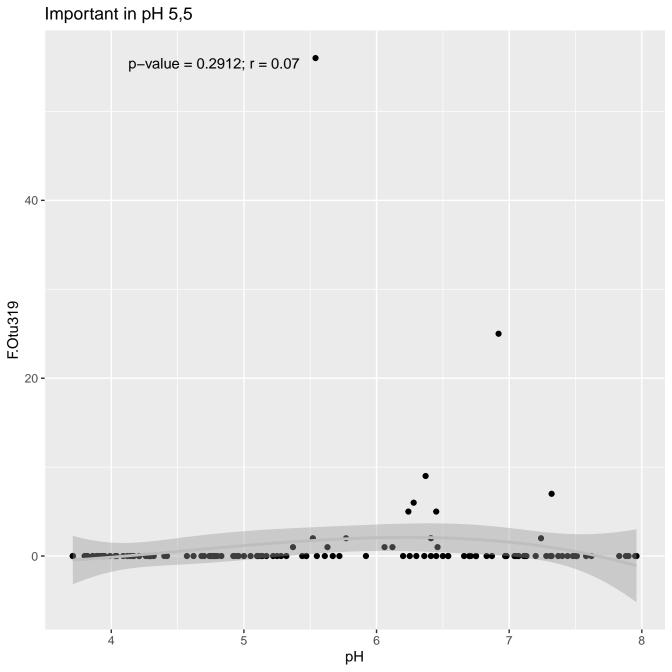
Important in pH 5,5 40 p-value = 0.0444; r = 0.07 30 -20 **-**F.Otu 185 10 -0 -5 рΗ

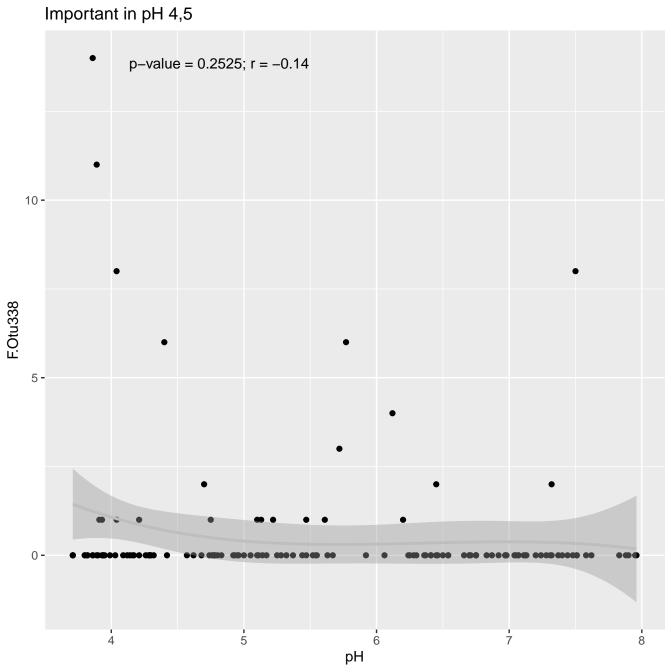
Important in pH 6,5 50 p-value = < 0.001; r = 0.33 40 -30 -F.Otu187 20 -10-0 -5 рΗ

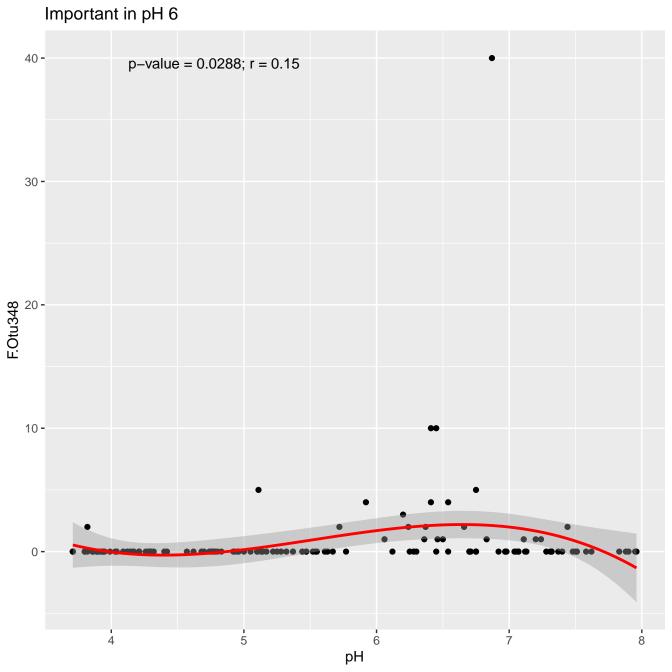
Important in pH 5,5 p-value = < 0.001; r = -0.420 -15 -5 -0 -5 рΗ







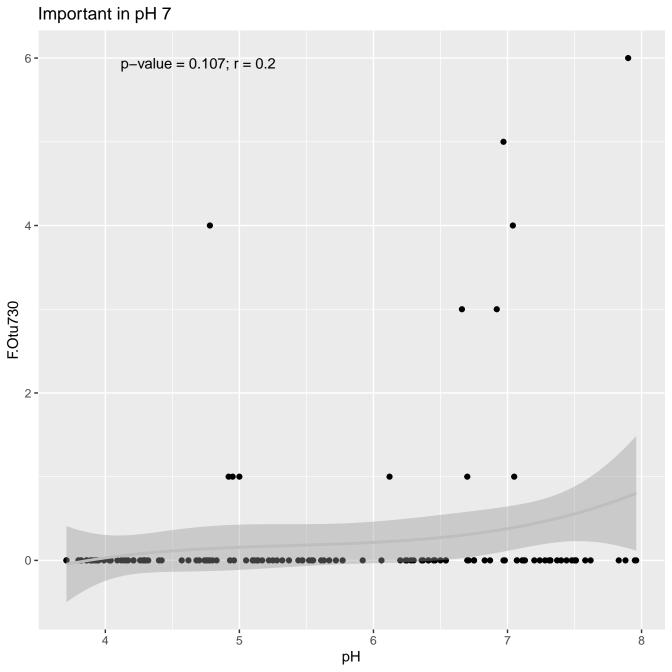


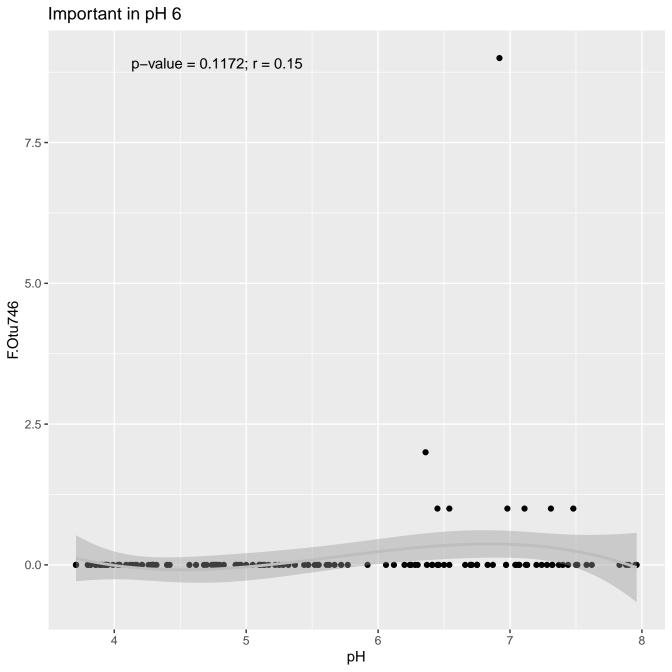


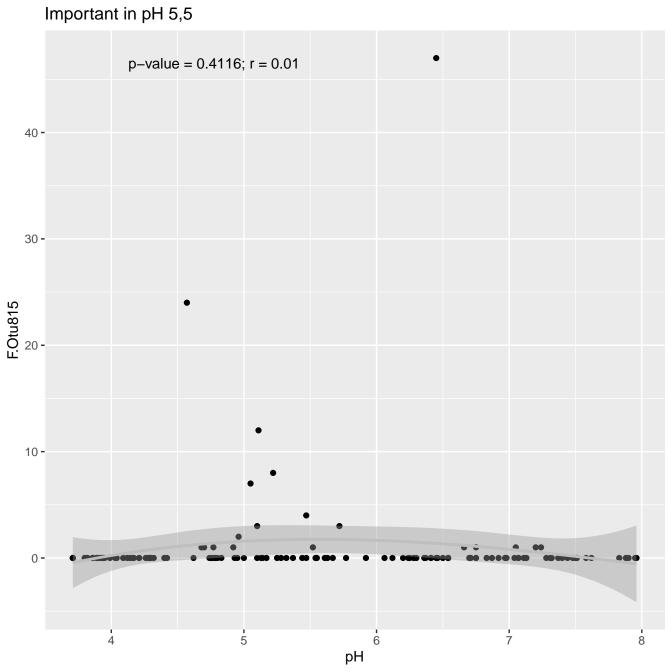
Important in pH 7 p-value = 0.934; r = 0.03 15 **-**10 -F.Otu430 5 -0 -5 рΗ

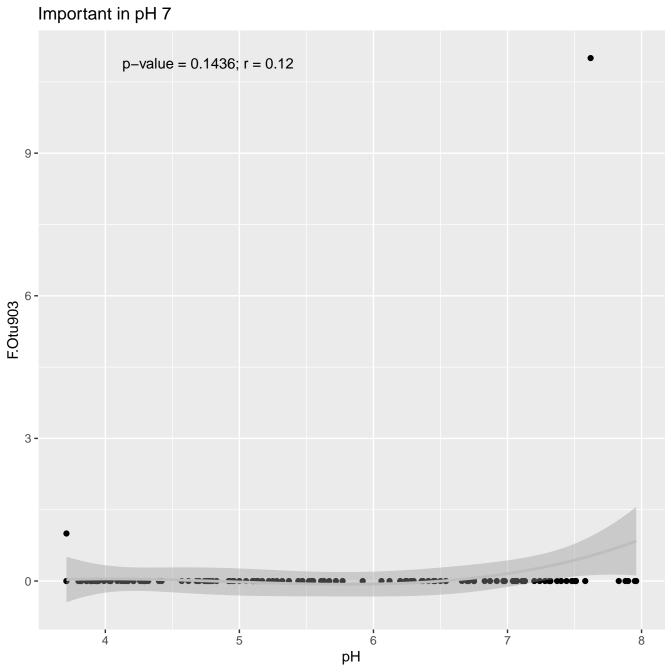
Important in pH 5,5 p-value = < 0.001; r = 0.6 100 -75 **-**F.Otu57 50 **-**25 **-**0 рΗ

Important in pH 5,5 p-value = < 0.001; r = 0.29 150 **-**100 -50 -0 -5 рΗ









Important in pH 6 p-value = 0.0848; r = 0.18 600 -400 -200 -0 -5 рΗ

Important in pH 4 p-value = < 0.001; r = 0.38 100 -50 **-**0 -5 рΗ