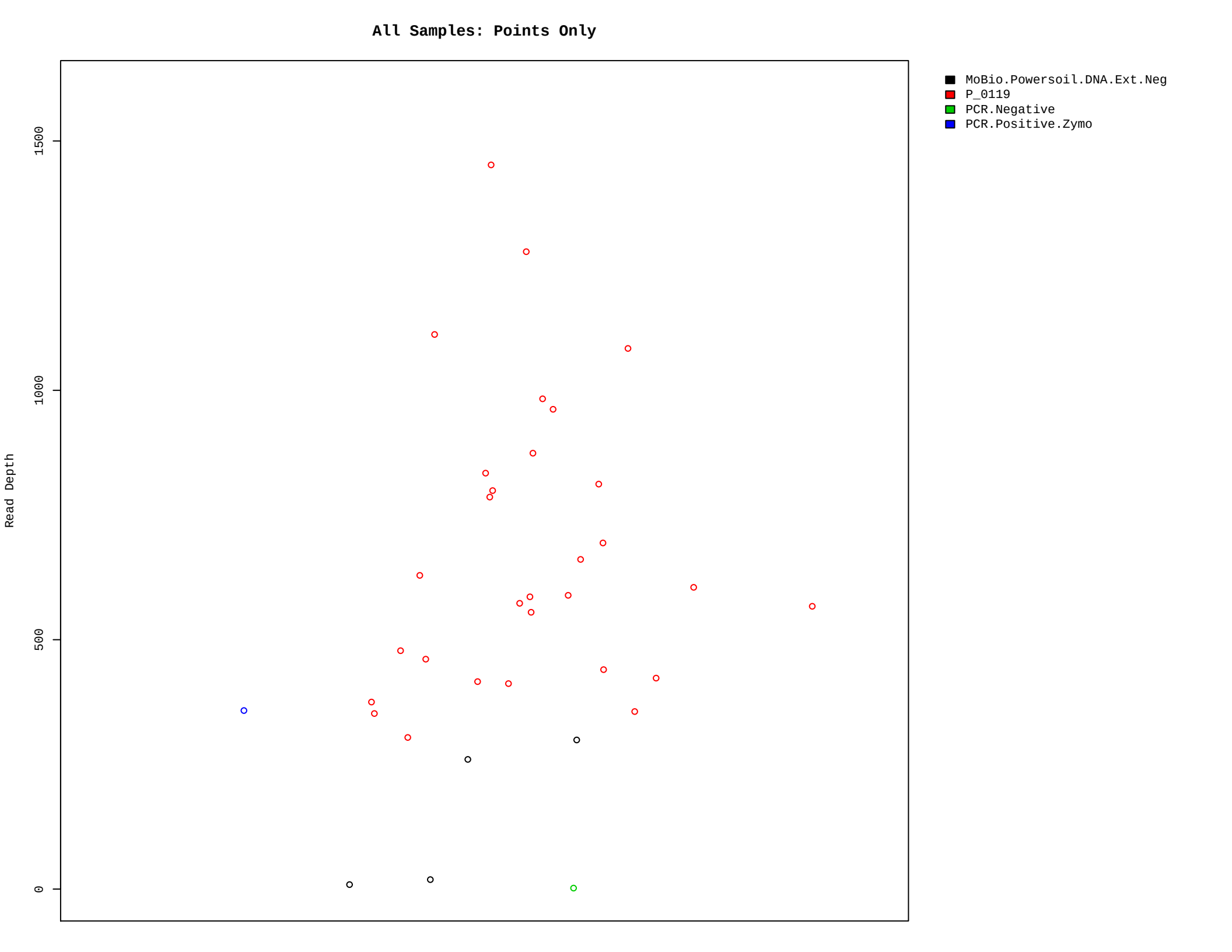
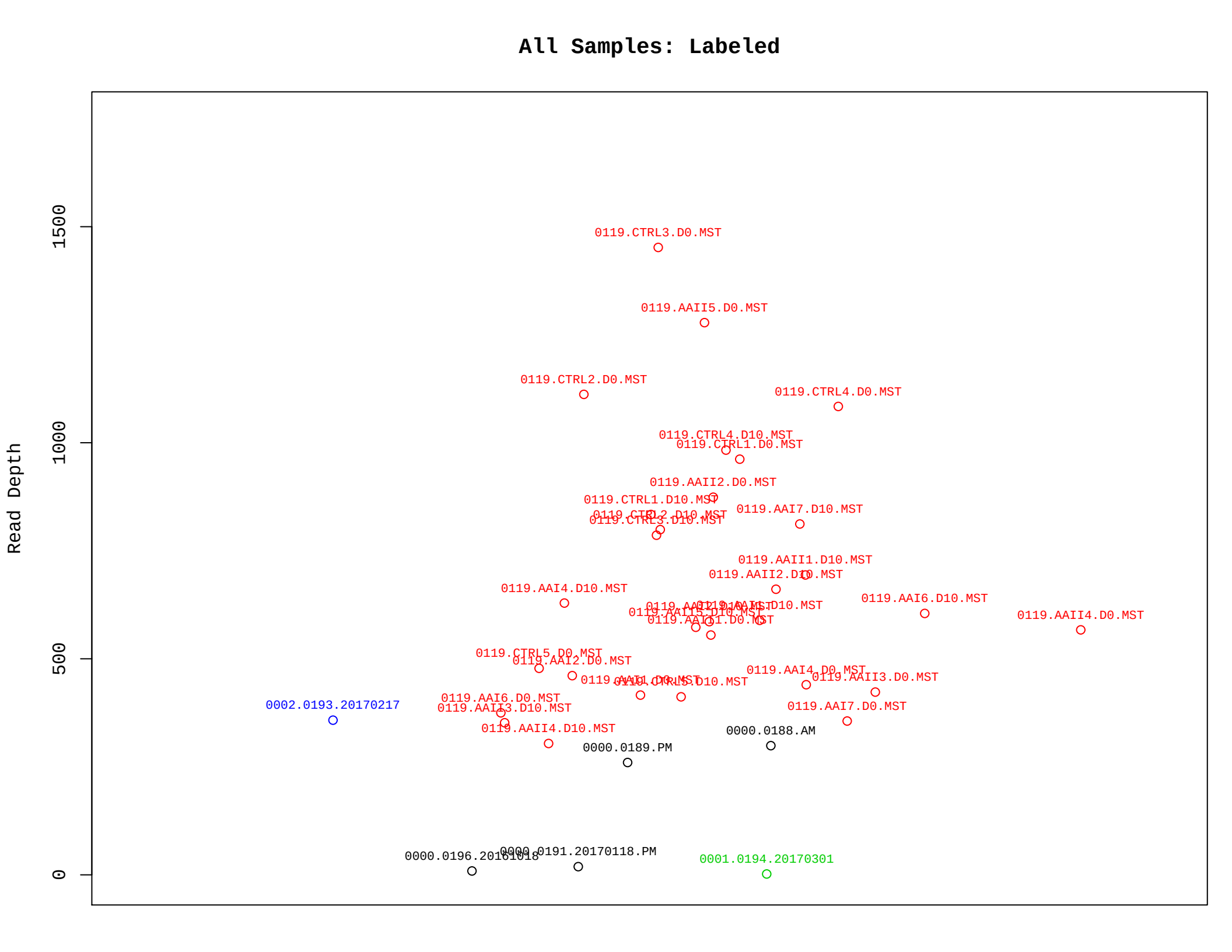
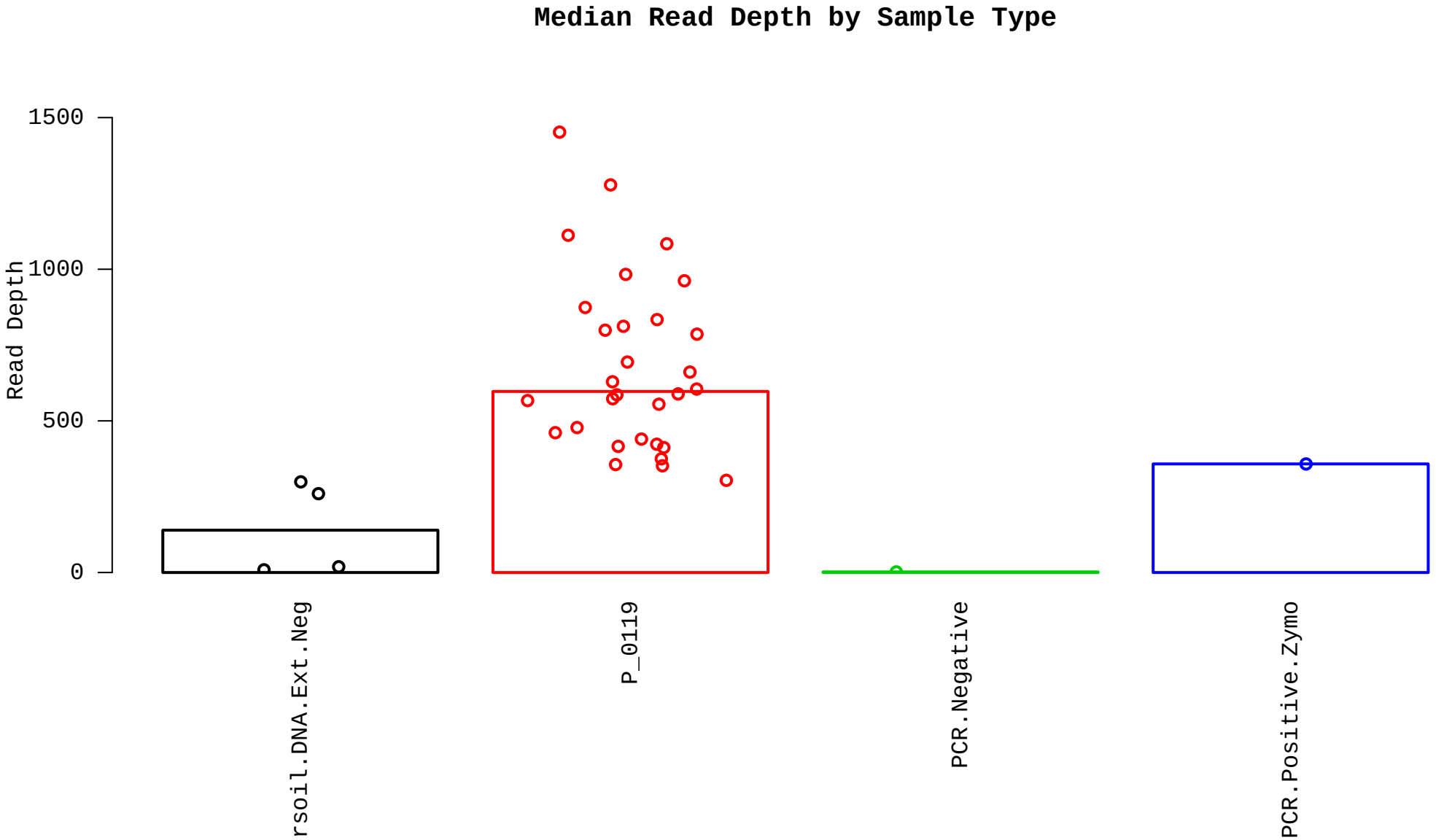
Input File: 0119_Test.metadata.tsv


All Samples: Points Only
Read Depth
0
500
1000
1500
MoBio.Powersoil.DNA.Ext.Neg
P_0119
PCR.Negative
PCR.Positive.Zymo


All Samples: Labeled
Read Depth
0
500
1000
1500
0119.CTRL3.D0.MST
0119.AAII5.D0.MST
0119.CTRL2.D0.MST
0119.CTRL4.D0.MST
0119.CTRL4.D10.MST
0119.CTRL1.D0.MST
0119.AAII2.D0.MST
0119.CTRL1.D10.MST
0119.AAI7.D10.MST
0119.CTRL3.D10.MST
0119.AAII1.D10.MST
0119.AAII2.D10.MST
0119.AAI4.D10.MST
0119.AAI6.D10.MST
0119.AAII4.D0.MST
0119.CTRL5.D0.MST
0119.AAI2.D0.MST
0119.AAI4.D0.MST
0119.AAII3.D0.MST
0119.CTRL5.D10.MST
0119.AAI6.D0.MST
0002.0193.20170217
0119.AAII3.D10.MST
0119.AAI7.D0.MST
0119.AAII4.D10.MST
0000.0188.AM
0000.0189.PM
0000.0196.20161018
0000.0191.20170118.PM
0001.0194.20170301


Median Read Depth by Sample Type
Read Depth
1500
1000
500
0
MoBio.Powersoil.DNA.Ext.Neg
P_0119
PCR.Negative
PCR.Positive.Zymo

Sample Type Stats:

	median	N	min	max	lb95	ub95
MoBio.Powersoil.DNA.Ext.Neg	139.5	4	9	299	NA	NA
P_0119	597.0	30	304	1452	NA	NA
PCR.Negative	2.0	1	2	2	NA	NA
PCR.Positive.Zymo	358.0	1	358	358	NA	NA

Wilcoxon Rank Sum Test Pairwise P-values:

	MoBio.Powersoil.DNA.Ext.Neg	P_0119	PCR.Negative	PCR.Positive.Zymo
MoBio.Powersoil.DNA.Ext.Neg	NA	4.312575e-05	0.40000000	0.4000000
P_0119	4.312575e-05	NA	0.06451613	0.2580645
PCR.Negative	4.000000e-01	6.451613e-02	NA	1.0000000
PCR.Positive.Zymo	4.000000e-01	2.580645e-01	1.00000000	NA