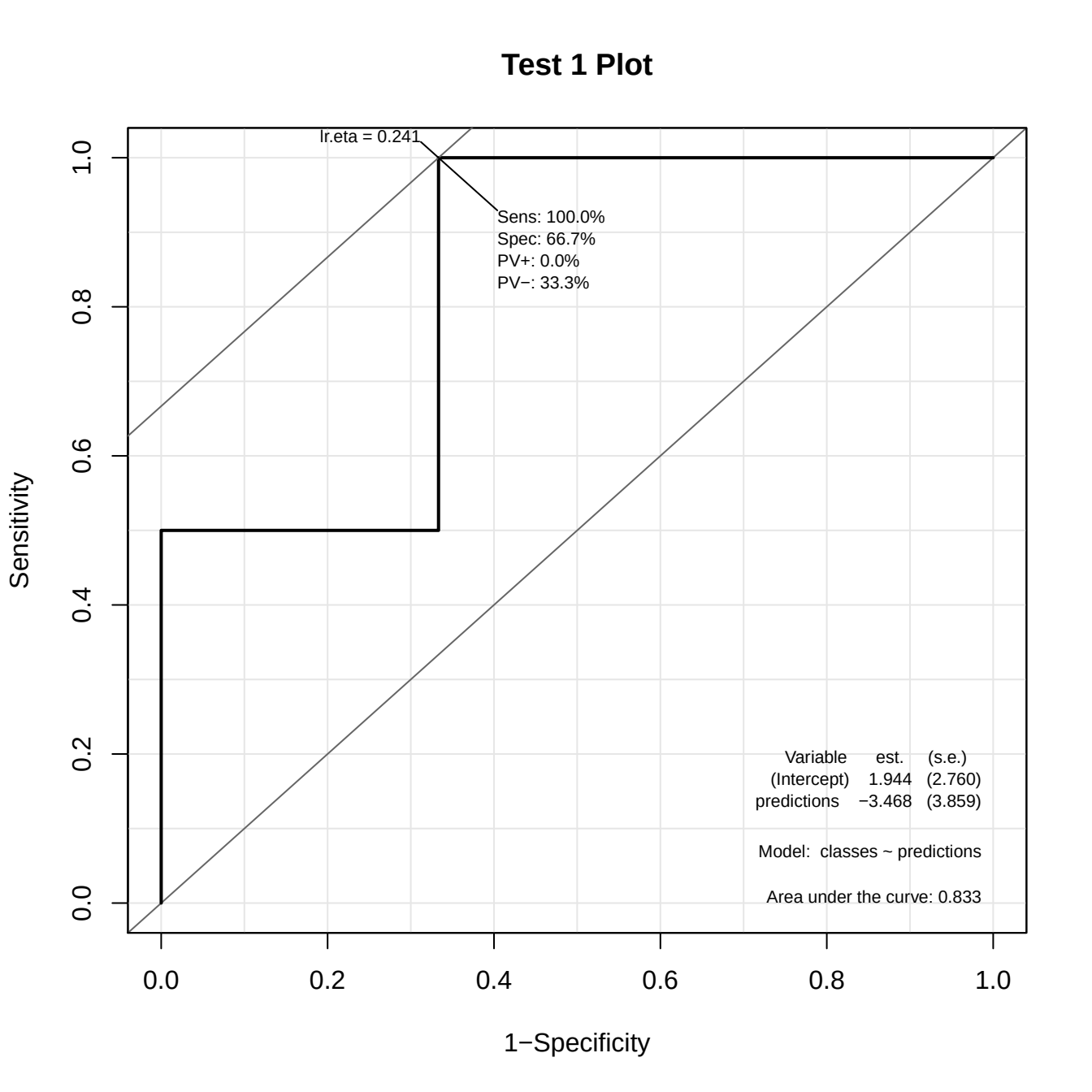
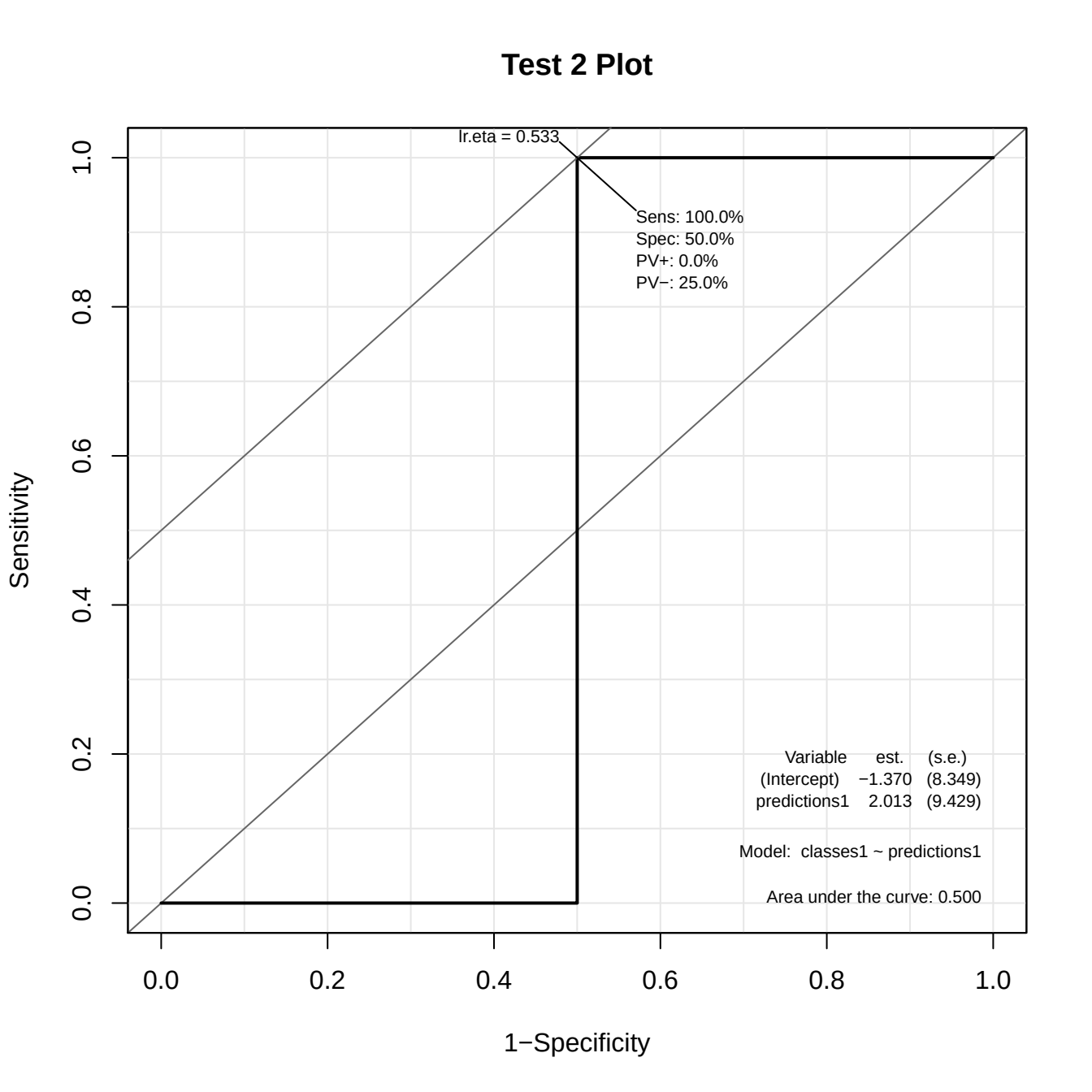
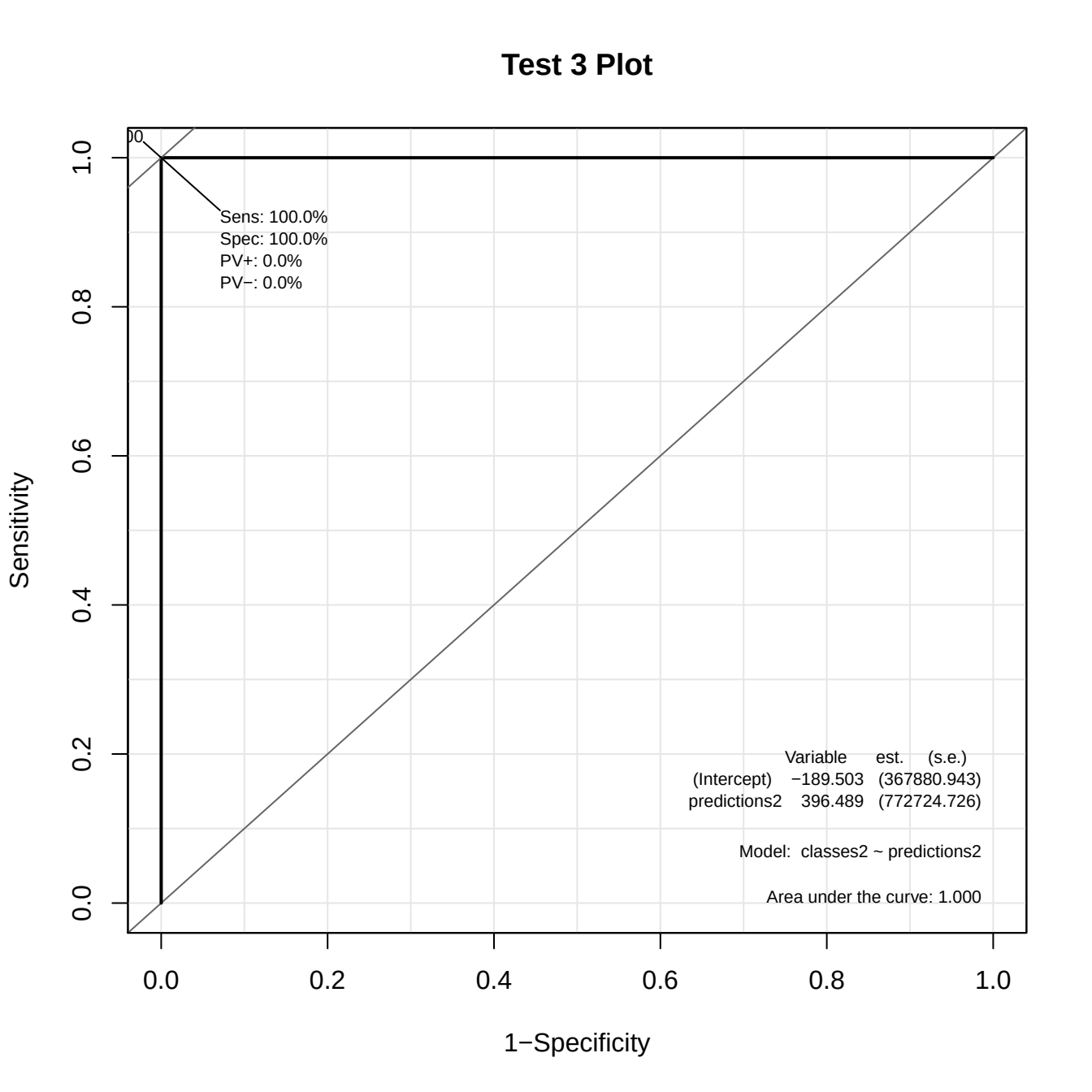
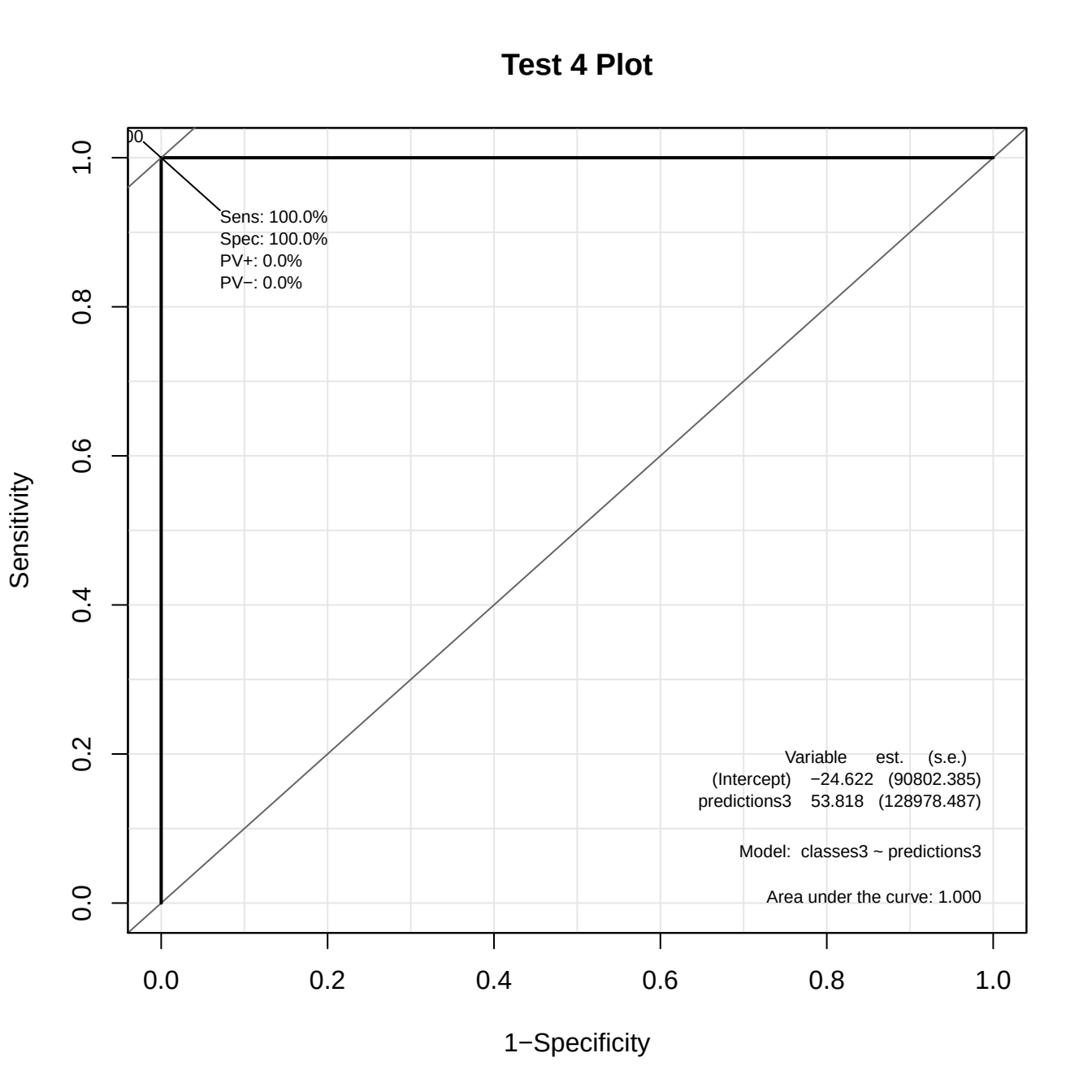
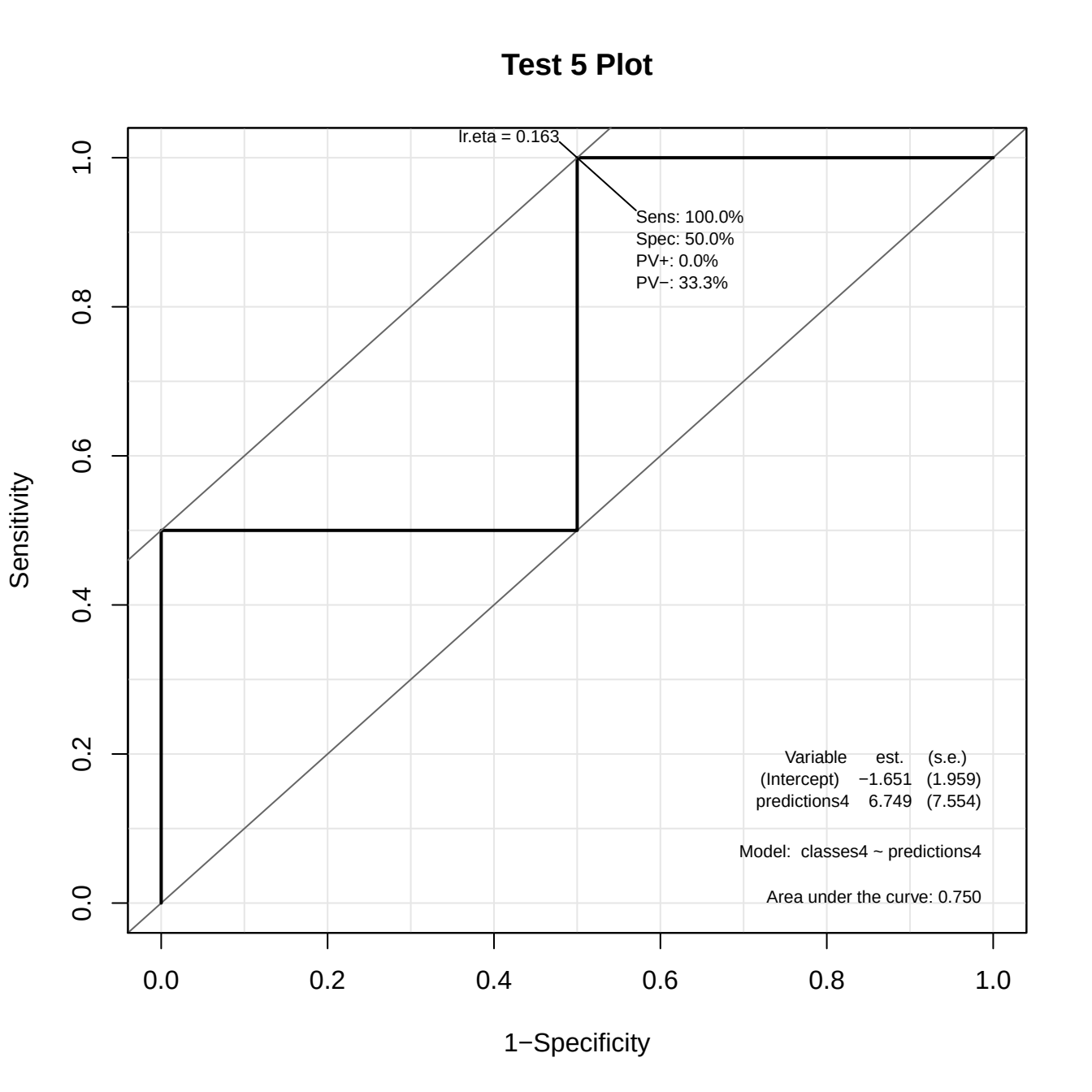

Test 1 Plot
lr.eta = 0.241
Sens: 100.0%
Spec: 66.7%
PV+: 0.0%
PV−: 33.3%
Variable est. (s.e.)
(Intercept) 1.944 (2.760)
predictions −3.468 (3.859)
Model: classes ~ predictions
Area under the curve: 0.833
Sensitivity
1−Specificity
0.0
0.2
0.4
0.6
0.8
1.0


Test 2 Plot
lr.eta = 0.533
Sens: 100.0%
Spec: 50.0%
PV+: 0.0%
PV−: 25.0%
Variable est. (s.e.)
(Intercept) −1.370 (8.349)
predictions1 2.013 (9.429)
Model: classes1 ~ predictions1
Area under the curve: 0.500
Sensitivity
1−Specificity
0.0
0.2
0.4
0.6
0.8
1.0


Test 3 Plot
Sens: 100.0%
Spec: 100.0%
PV+: 0.0%
PV−: 0.0%
Variable est. (s.e.)
(Intercept) −189.503 (367880.943)
predictions2 396.489 (772724.726)
Model: classes2 ~ predictions2
Area under the curve: 1.000
Sensitivity
1−Specificity
0.0
0.2
0.4
0.6
0.8
1.0


Test 4 Plot
Sens: 100.0%
Spec: 100.0%
PV+: 0.0%
PV−: 0.0%
Variable est. (s.e.)
(Intercept) −24.622 (90802.385)
predictions3 53.818 (128978.487)
Model: classes3 ~ predictions3
Area under the curve: 1.000
Sensitivity
1−Specificity
0.0
0.2
0.4
0.6
0.8
1.0


Test 5 Plot
lr.eta = 0.163
Sens: 100.0%
Spec: 50.0%
PV+: 0.0%
PV−: 33.3%
Variable est. (s.e.)
(Intercept) −1.651 (1.959)
predictions4 6.749 (7.554)
Model: classes4 ~ predictions4
Area under the curve: 0.750
Sensitivity
1−Specificity
0.0
0.2
0.4
0.6
0.8
1.0