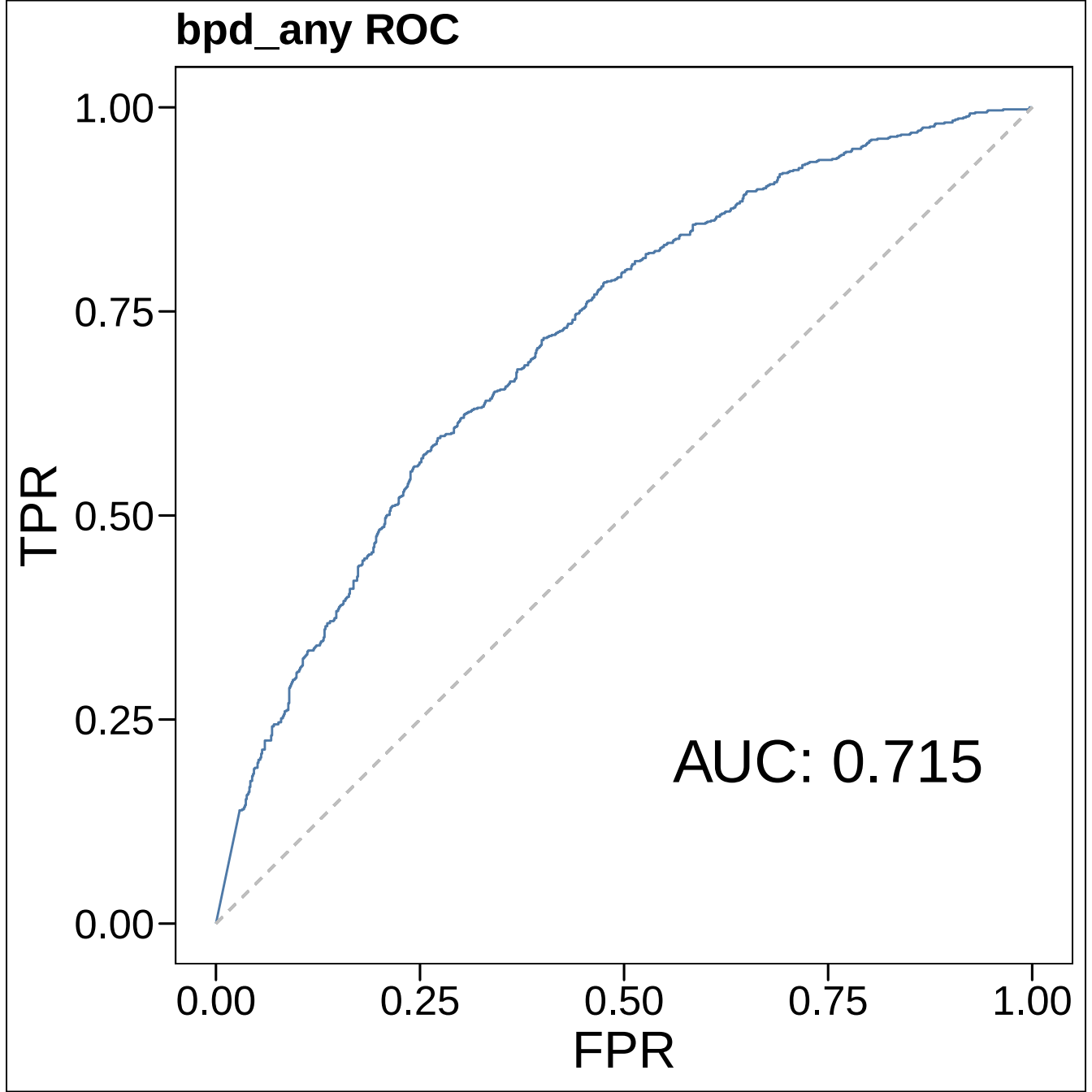
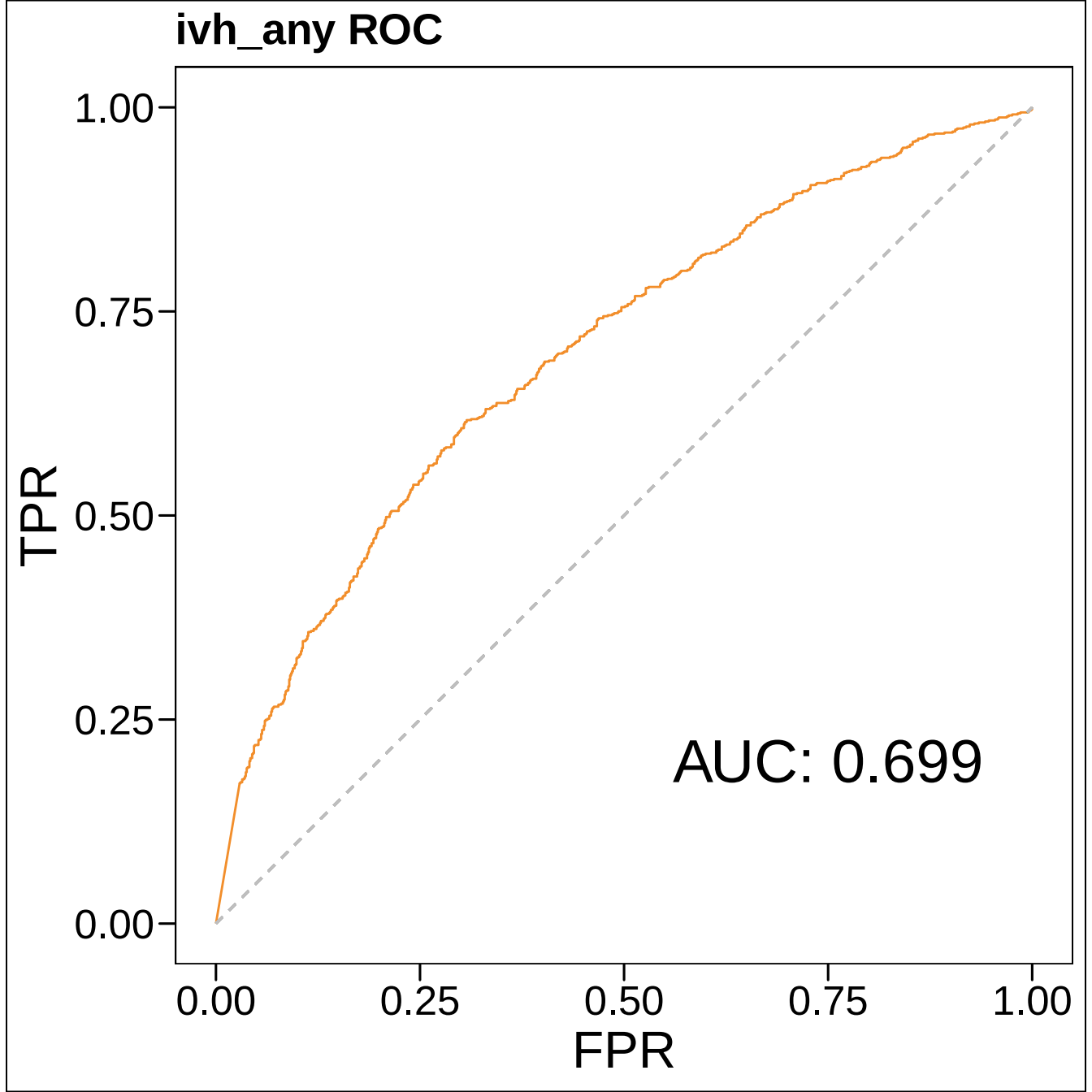
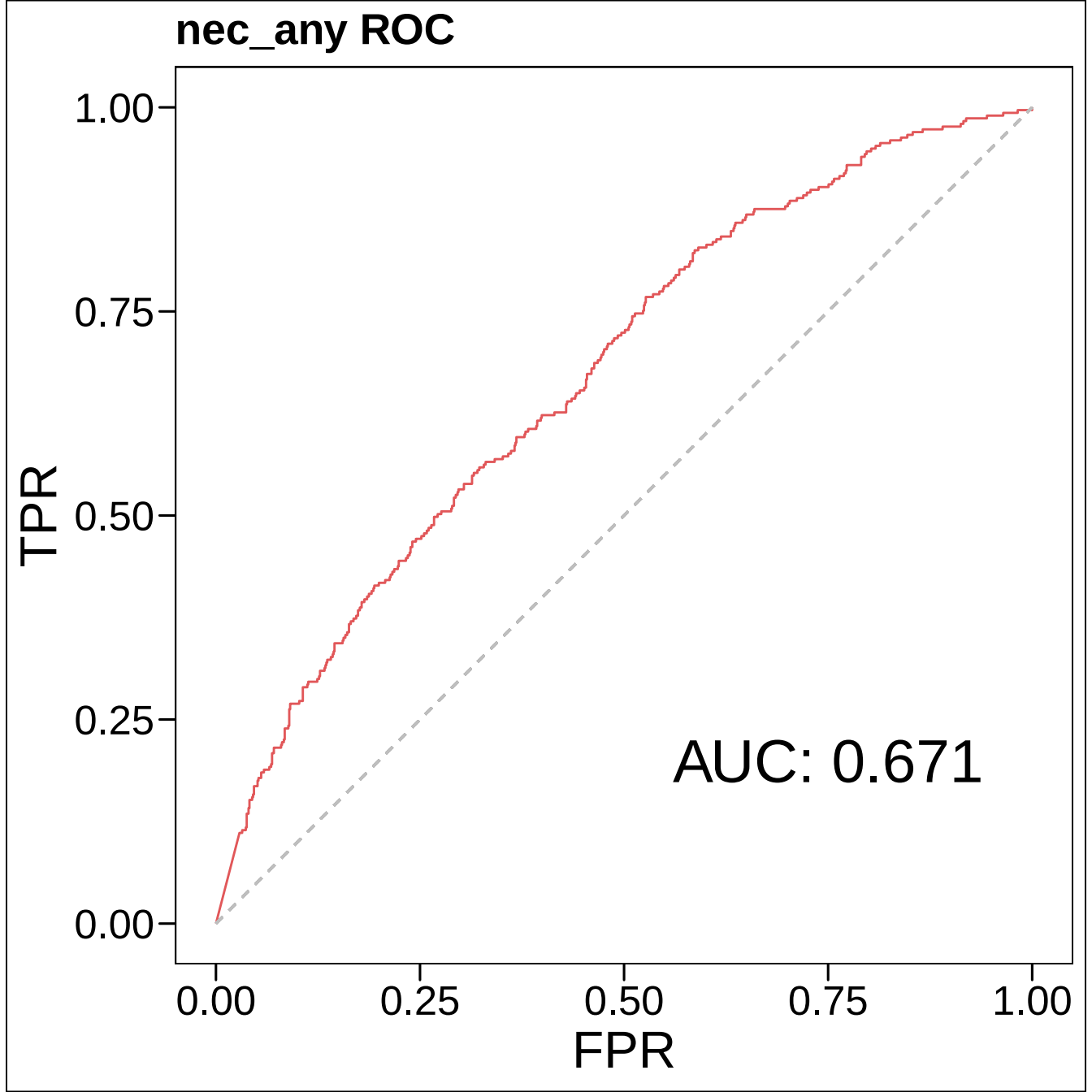
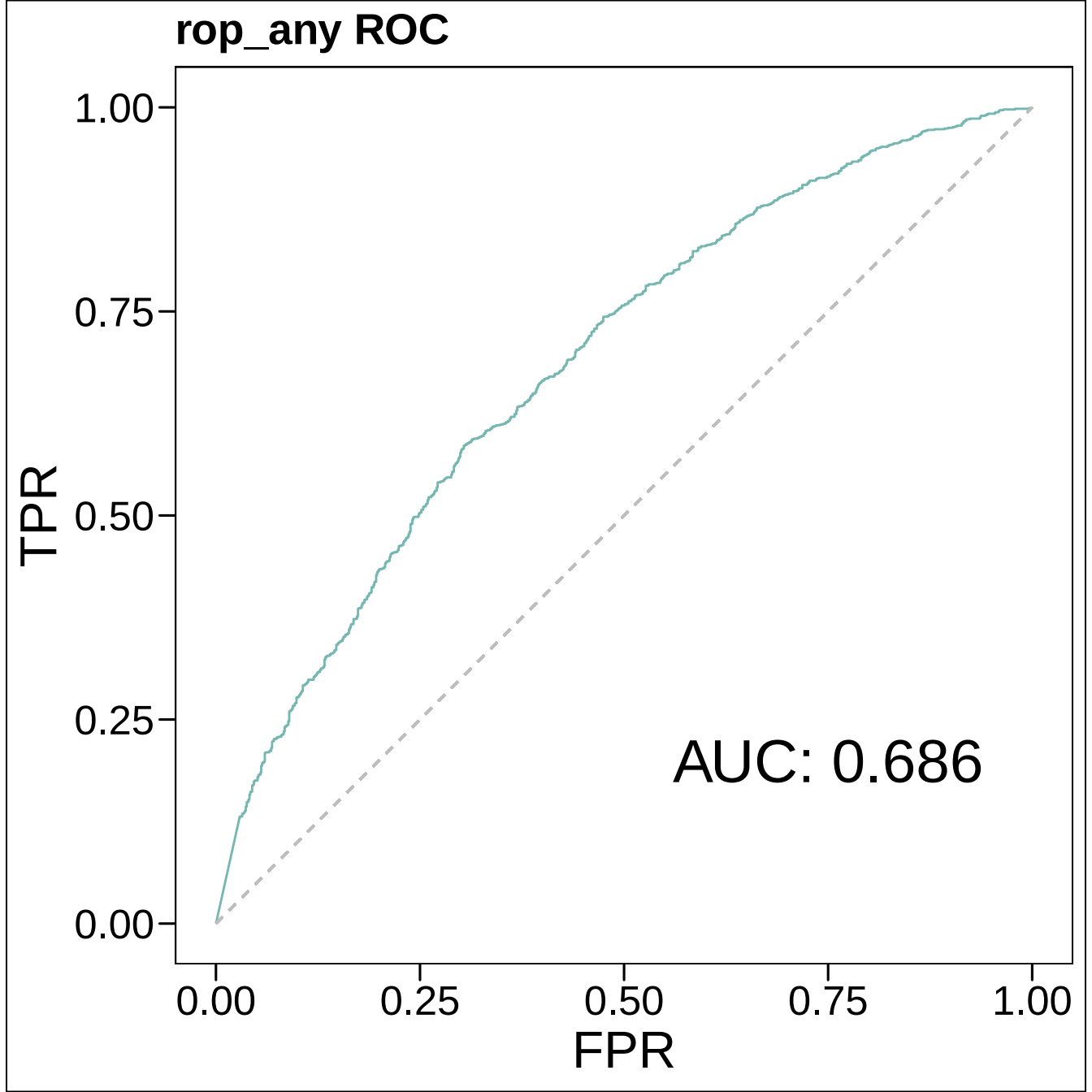
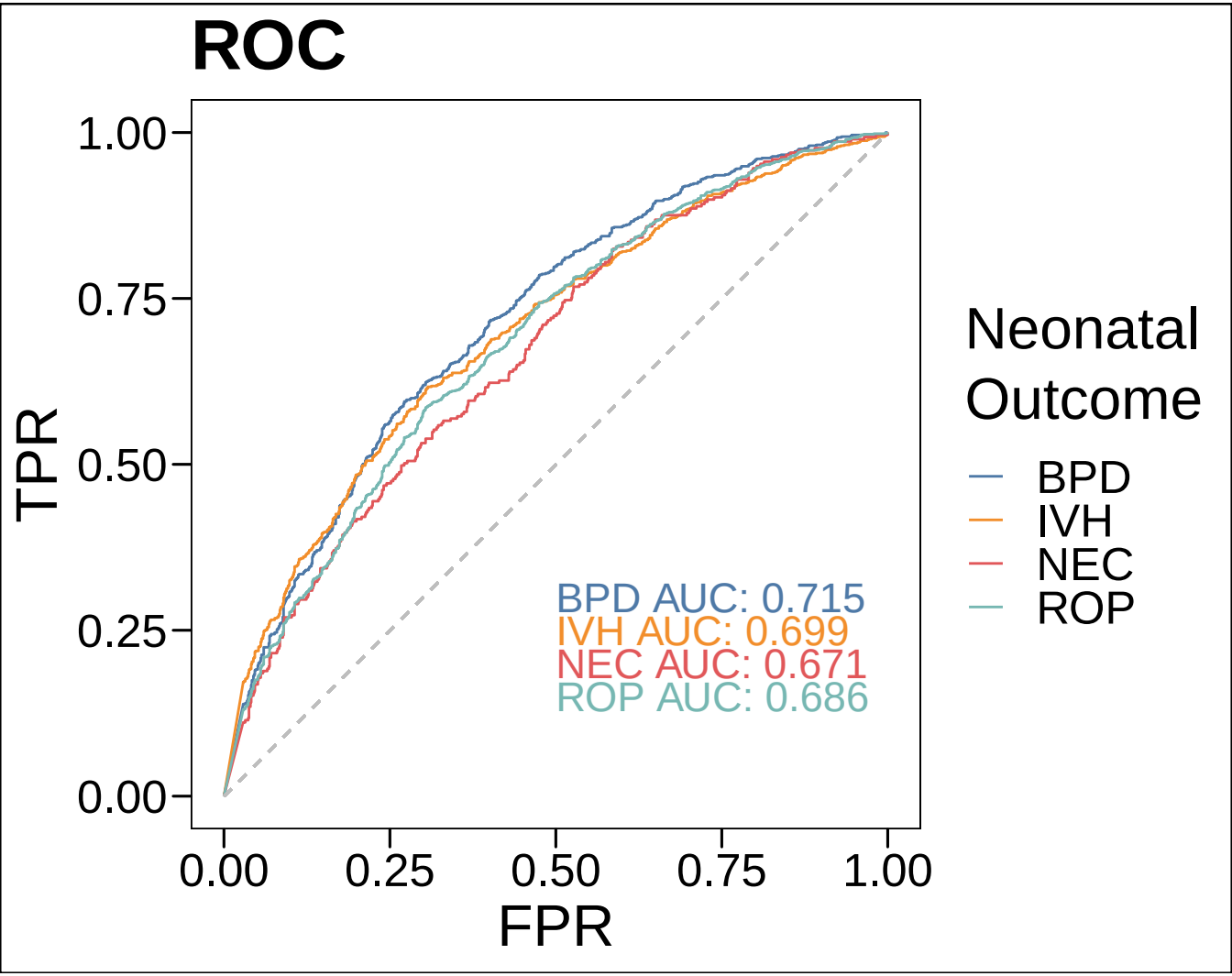
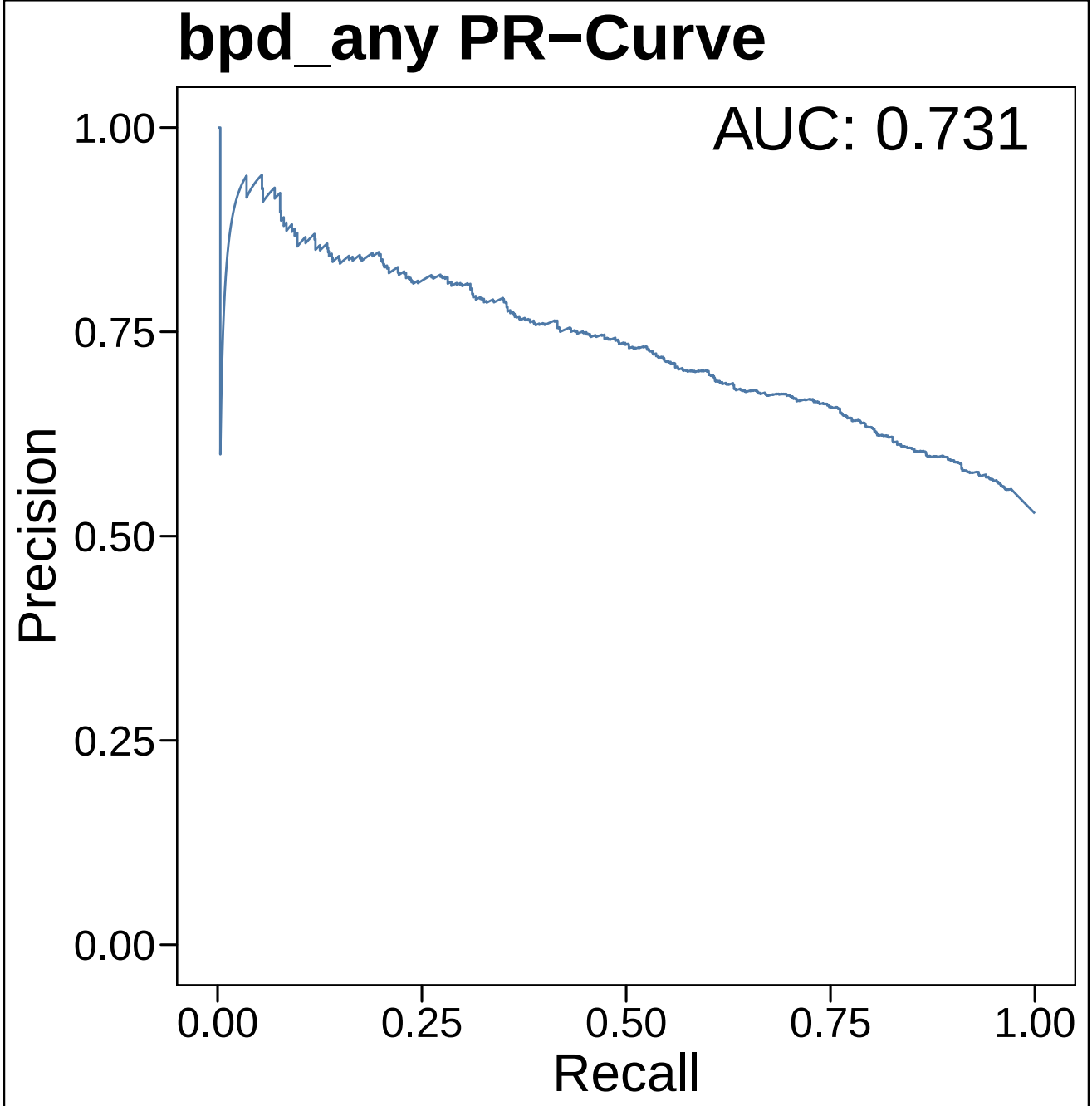

bpd_any ROC
1.00
0.75
0.50
0.25
0.00
TPR
0.00
0.25
0.50
0.75
1.00
FPR
AUC: 0.715

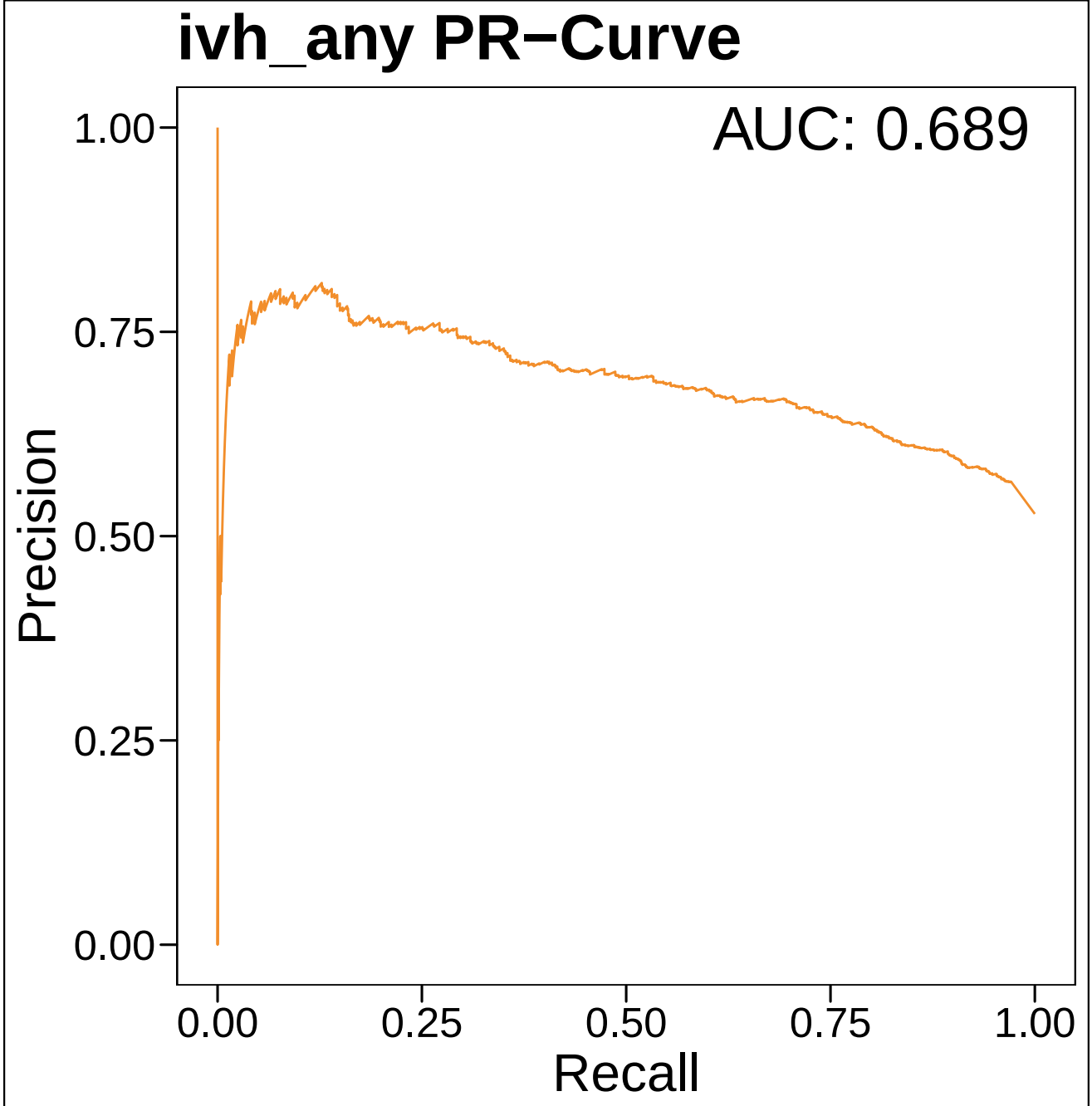

ivh_any ROC
1.00
0.75
0.50
0.25
0.00
TPR
0.00
0.25
0.50
0.75
1.00
FPR
AUC: 0.699

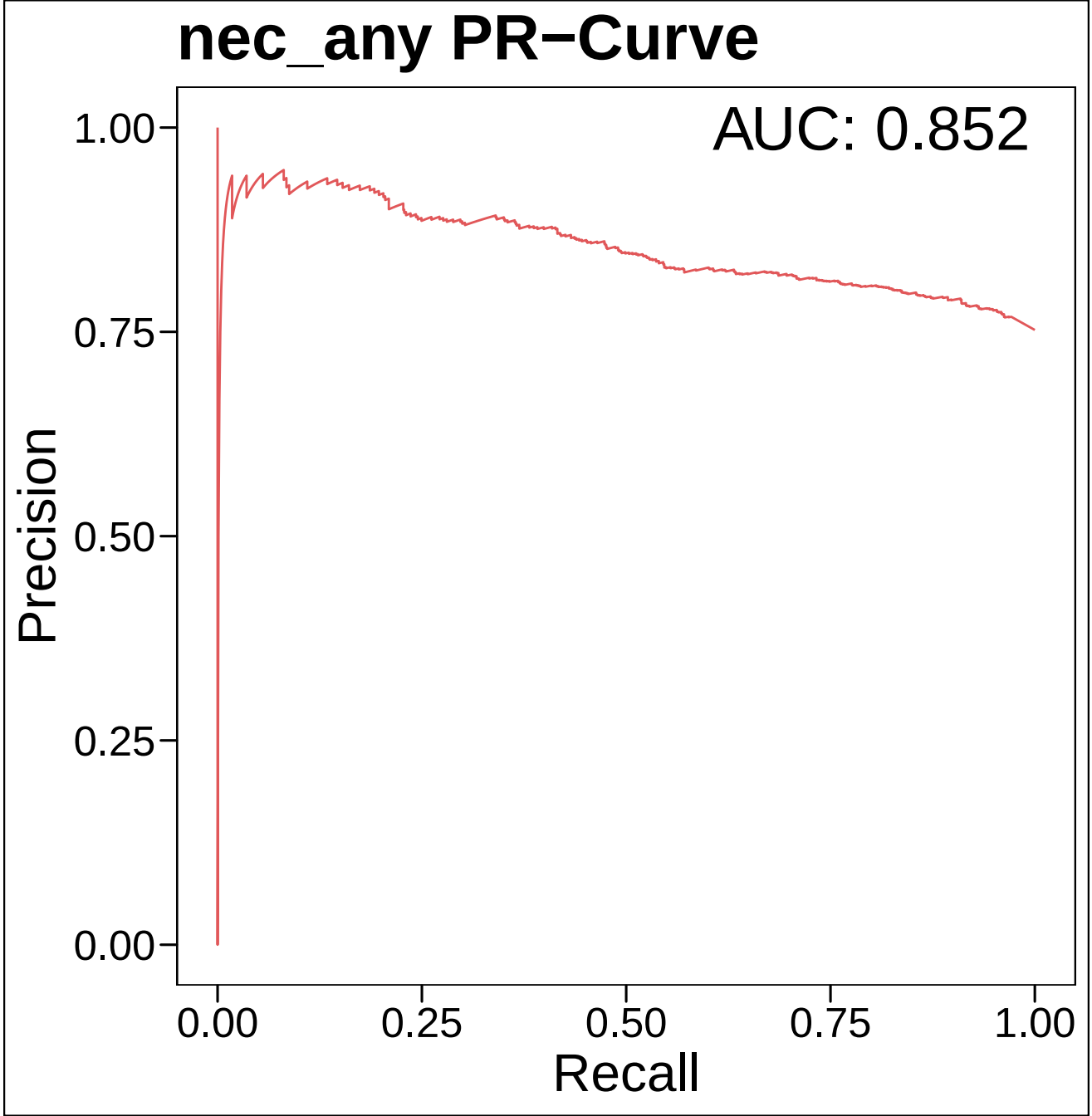

nec_any ROC
1.00
0.75
0.50
0.25
0.00
TPR
0.00
0.25
0.50
0.75
1.00
FPR
AUC: 0.671

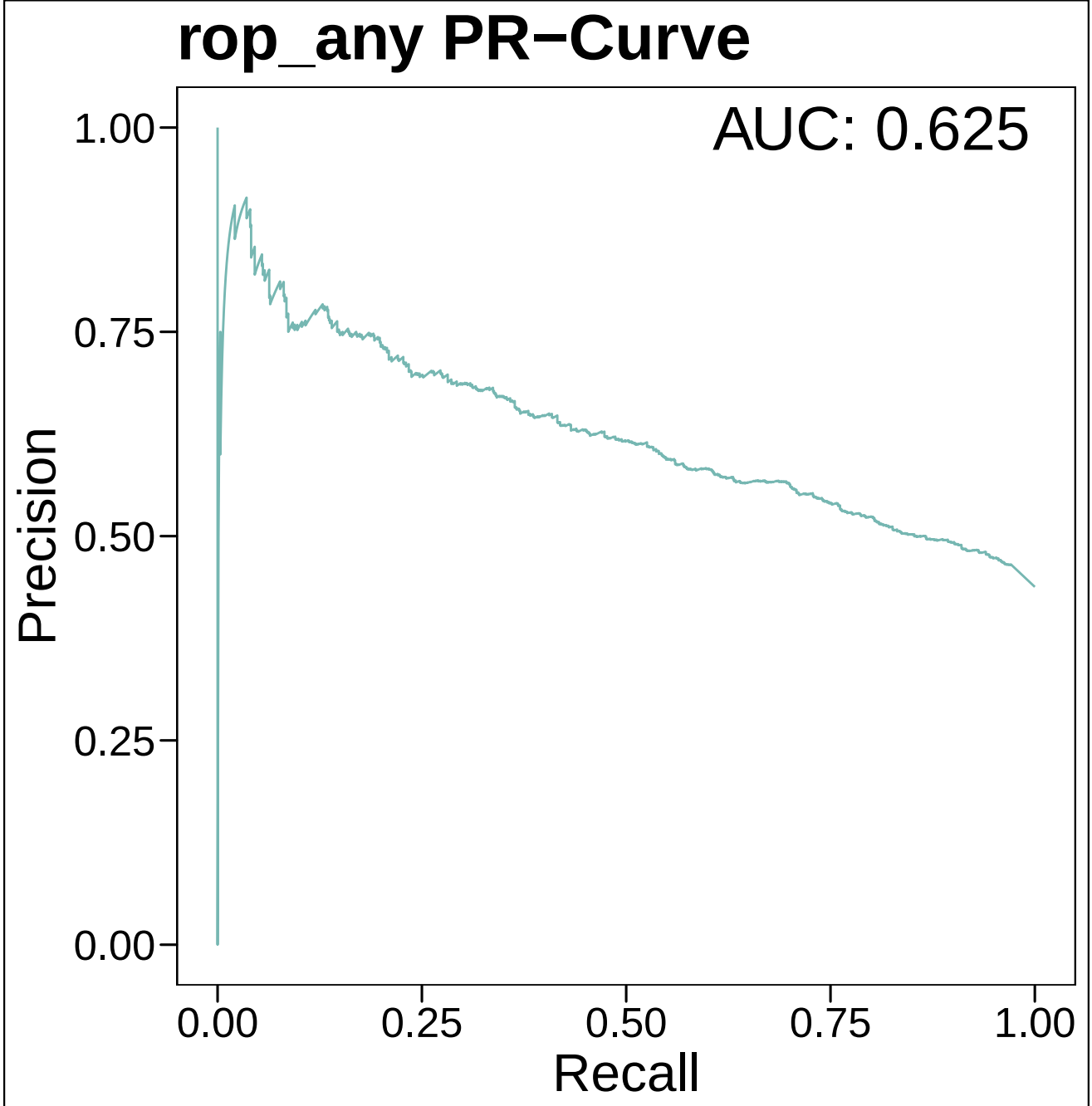

rop_any ROC
1.00
0.75
0.50
0.25
0.00
TPR
AUC: 0.686
0.00
0.25
0.50
0.75
1.00
FPR

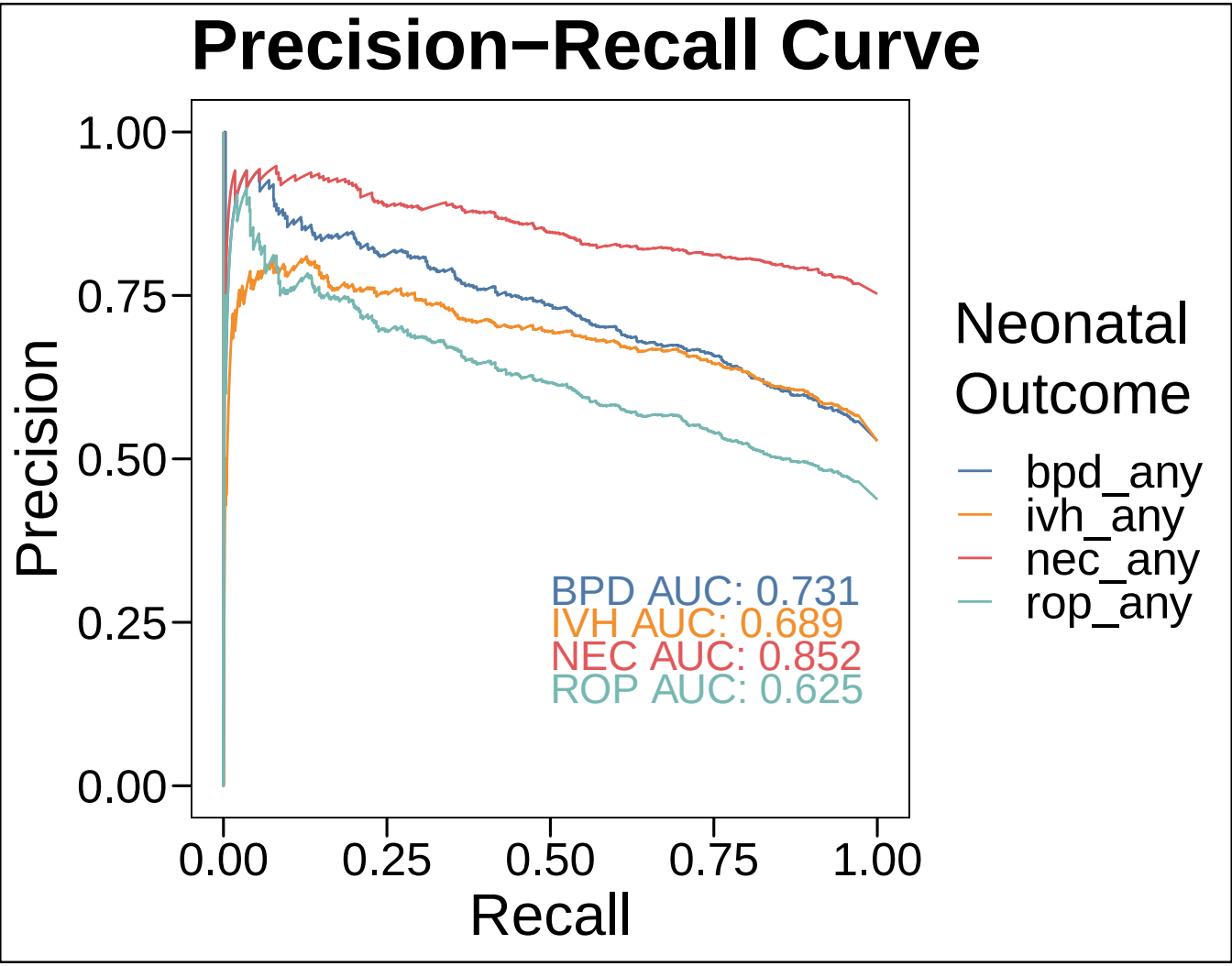

ROC
1.00
0.75
0.50
0.25
0.00
TPR
0.00
0.25
0.50
0.75
1.00
FPR
BPD AUC: 0.715
IVH AUC: 0.699
NEC AUC: 0.671
ROP AUC: 0.686
Neonatal Outcome
BPD
IVH
NEC
ROP


bpd_any PR−Curve
AUC: 0.731
1.00
0.75
0.50
0.25
0.00
Precision
0.00
0.25
0.50
0.75
1.00
Recall


ivh_any PR−Curve
AUC: 0.689
Precision
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
Recall


nec_any PR−Curve
AUC: 0.852
1.00
0.75
0.50
0.25
0.00
Precision
0.00
0.25
0.50
0.75
1.00
Recall


rop_any PR−Curve
AUC: 0.625
1.00
0.75
0.50
0.25
0.00
Precision
0.00
0.25
0.50
0.75
1.00
Recall


Precision−Recall Curve
Precision
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
Recall
BPD AUC: 0.731
IVH AUC: 0.689
NEC AUC: 0.852
ROP AUC: 0.625
Neonatal Outcome
bpd_any
ivh_any
nec_any
rop_any

	curve_type	outcome	mean_auc	sd_auc
1	aupr	BPD	0.7061410	0.002792486
2	aupr	IVH	0.6972030	0.001890057
3	aupr	NEC	0.4830339	0.005511779
4	aupr	ROP	0.7461592	0.002465456
5	auroc	BPD	0.6830804	0.004659165
6	auroc	IVH	0.6655896	0.004493539
7	auroc	NEC	0.6443766	0.004118457
8	auroc	ROP	0.6578837	0.003909239

	curve_type	mean_auc	sd_auc
1	aupr	0.6822562	0.002507907
2	auroc	0.6652286	0.004168206