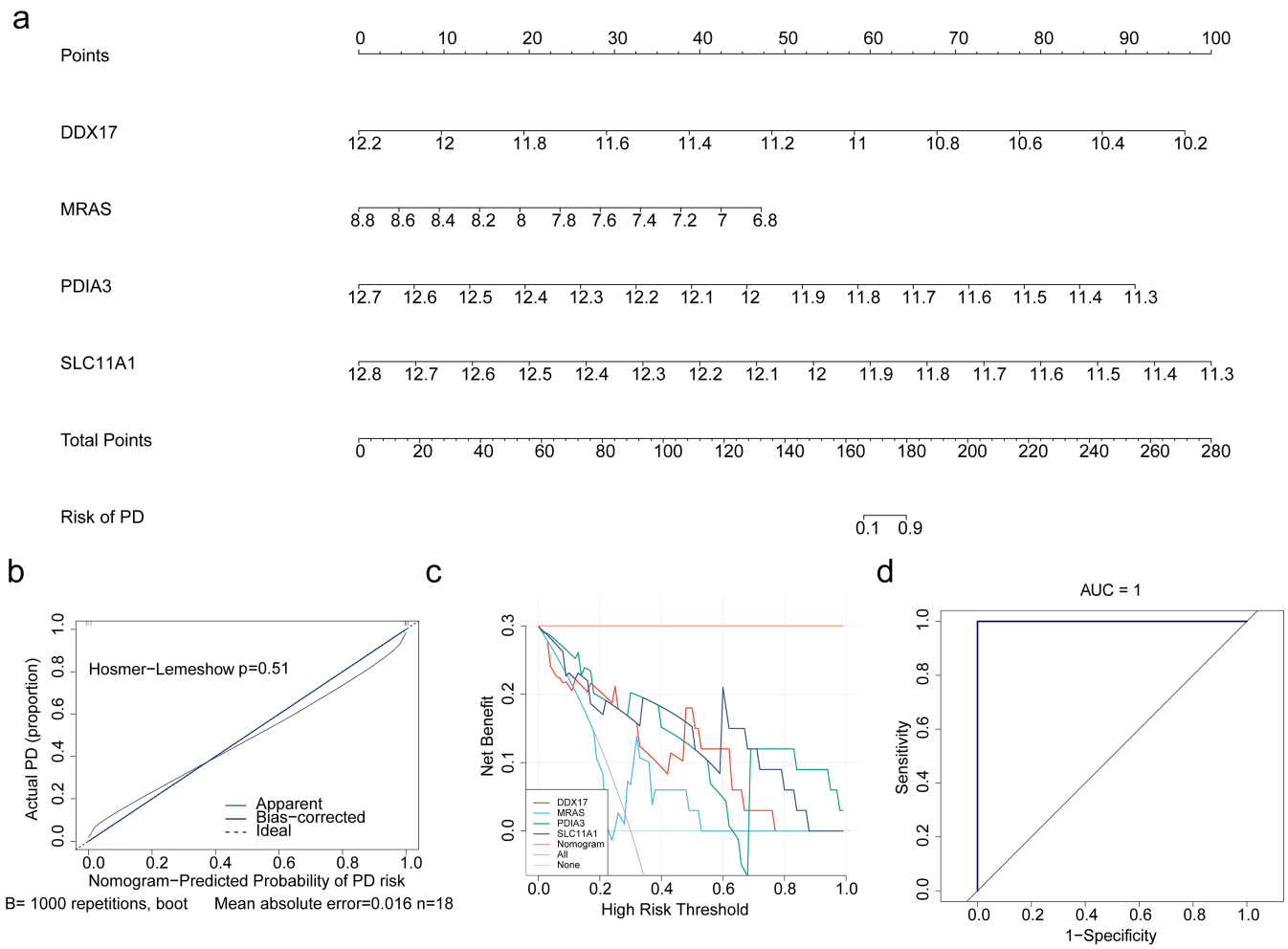
a
Points
0 10 20 30 40 50 60 70 80 90 100
DDX17
12.2 12 11.8 11.6 11.4 11.2 11 10.8 10.6 10.4 10.2
MRAS
8.8 8.6 8.4 8.2 8 7.8 7.6 7.4 7.2 7 6.8
PDIA3
12.7 12.6 12.5 12.4 12.3 12.2 12.1 12 11.9 11.8 11.7 11.6 11.5 11.4 11.3
SLC11A1
12.8 12.7 12.6 12.5 12.4 12.3 12.2 12.1 12 11.9 11.8 11.7 11.6 11.5 11.4 11.3
Total Points
0 20 40 60 80 100 120 140 160 180 200 220 240 260 280
Risk of PD
0.1 0.9
b
Hosmer−Lemeshow p=0.51
Actual PD (proportion)
Apparent
Bias−corrected
Ideal
Nomogram−Predicted Probability of PD risk
B= 1000 repetitions, boot Mean absolute error=0.016 n=18
c
Net Benefit
DDX17
MRAS
PDIA3
SLC11A1
Nomogram
All
None
High Risk Threshold
d
AUC = 1
Sensitivity
1−Specificity