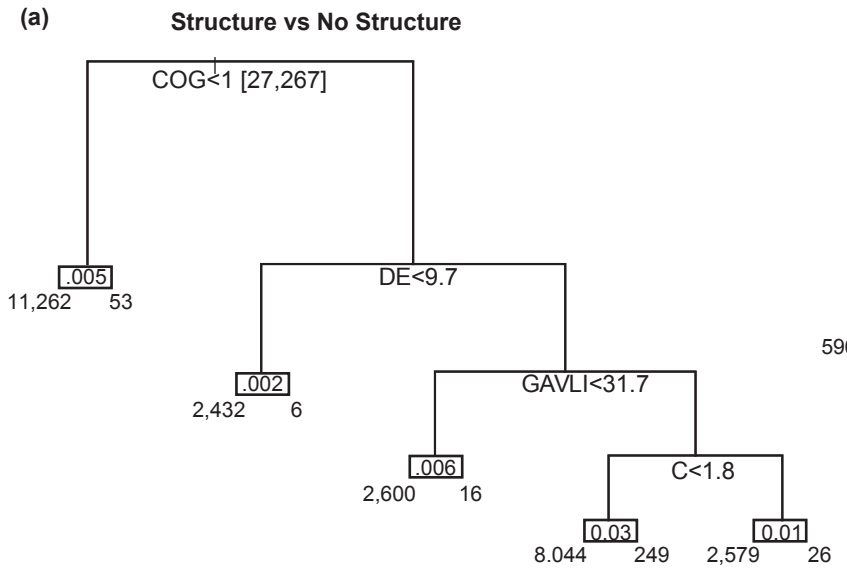
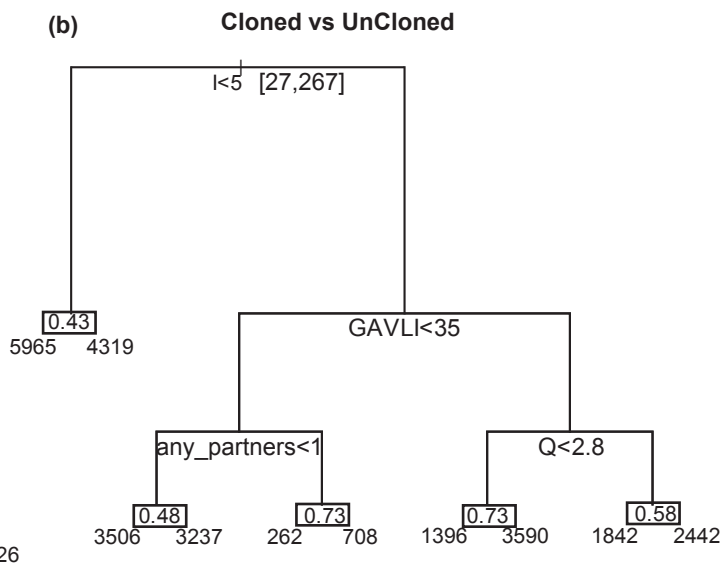
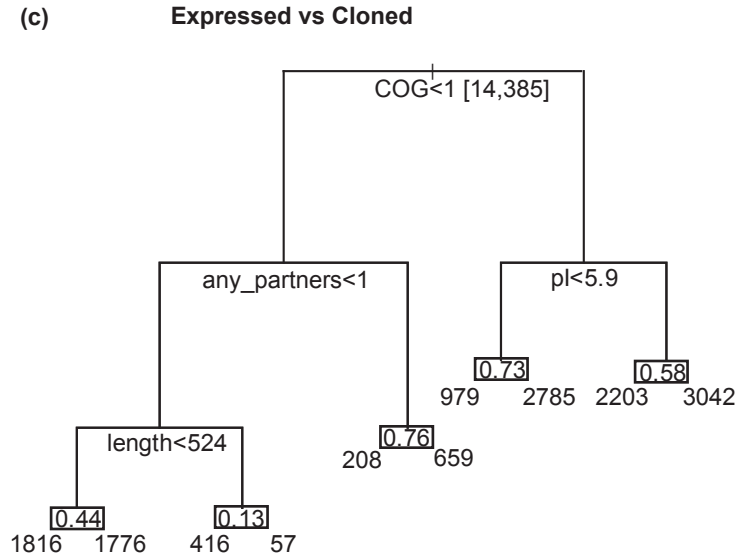
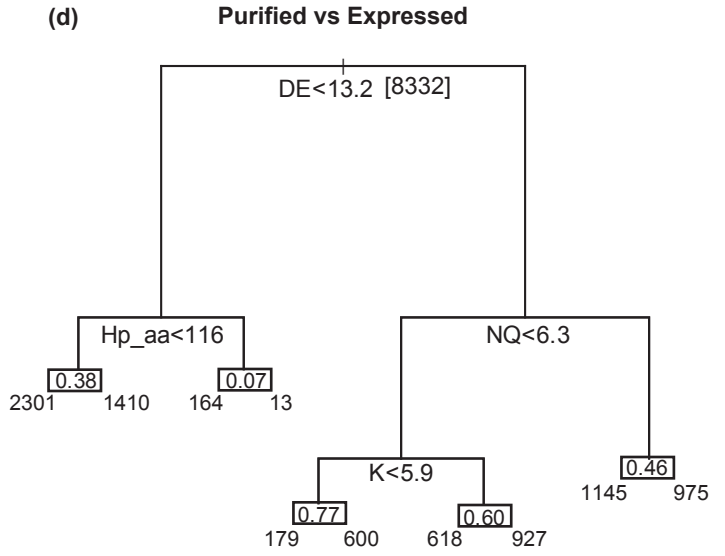
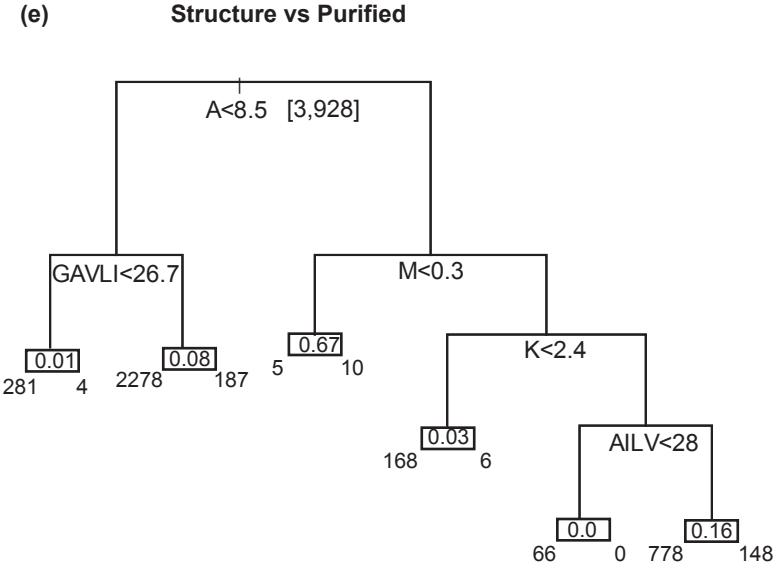
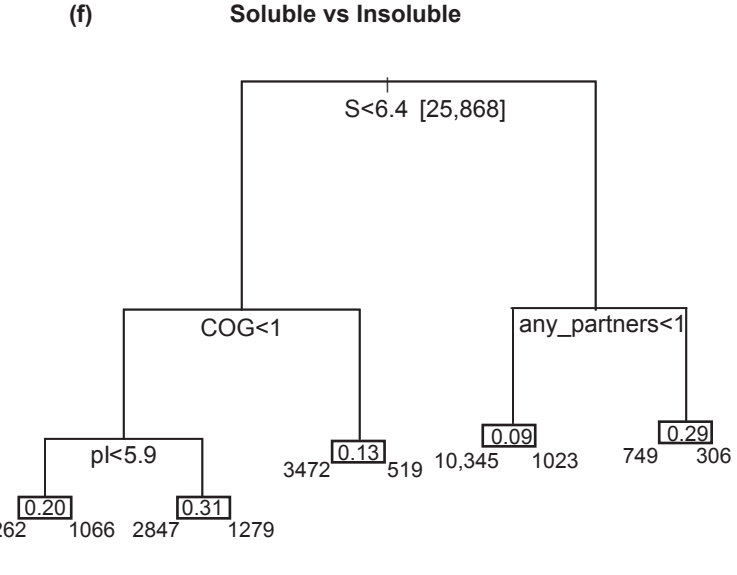

(a)
Structure vs No Structure
COG<1 [27,267]
.005
11,262 53
DE<9.7
.002
2,432 6
GAVLI<31.7
.006
2,600 16
C<1.8
0.03
8.044 249
0.01
2,579 26


(b)
Cloned vs UnCloned
I<5 [27,267]
0.43
5965 4319
GAVLI<35
any_partners<1
0.48
3506 3237
0.73
262 708
Q<2.8
0.73
1396 3590
0.58
1842 2442


(c)
Expressed vs Cloned
COG<1 [14,385]
any_partners<1
pI<5.9
0.73
979 2785
0.58
2203 3042
length<524
0.76
208 659
0.44
1816 1776
0.13
416 57


(d)
Purified vs Expressed
DE<13.2 [8332]
Hp_aa<116
0.38
2301 1410
0.07
164 13
NQ<6.3
K<5.9
0.77
179 600
0.60
618 927
0.46
1145 975


(e)
Structure vs Purified
A<8.5 [3,928]
GAVLI<26.7
0.01
281 4
0.08
2278 187
M<0.3
0.67
5 10
K<2.4
0.03
168 6
AILV<28
0.0
66 0
0.16
778 148


(f)
Soluble vs Insoluble
S<6.4 [25,868]
COG<1
pI<5.9
0.20
4262 1066
0.31
2847 1279
0.13
3472 519
any_partners<1
0.09
10,345 1023
0.29
749 306