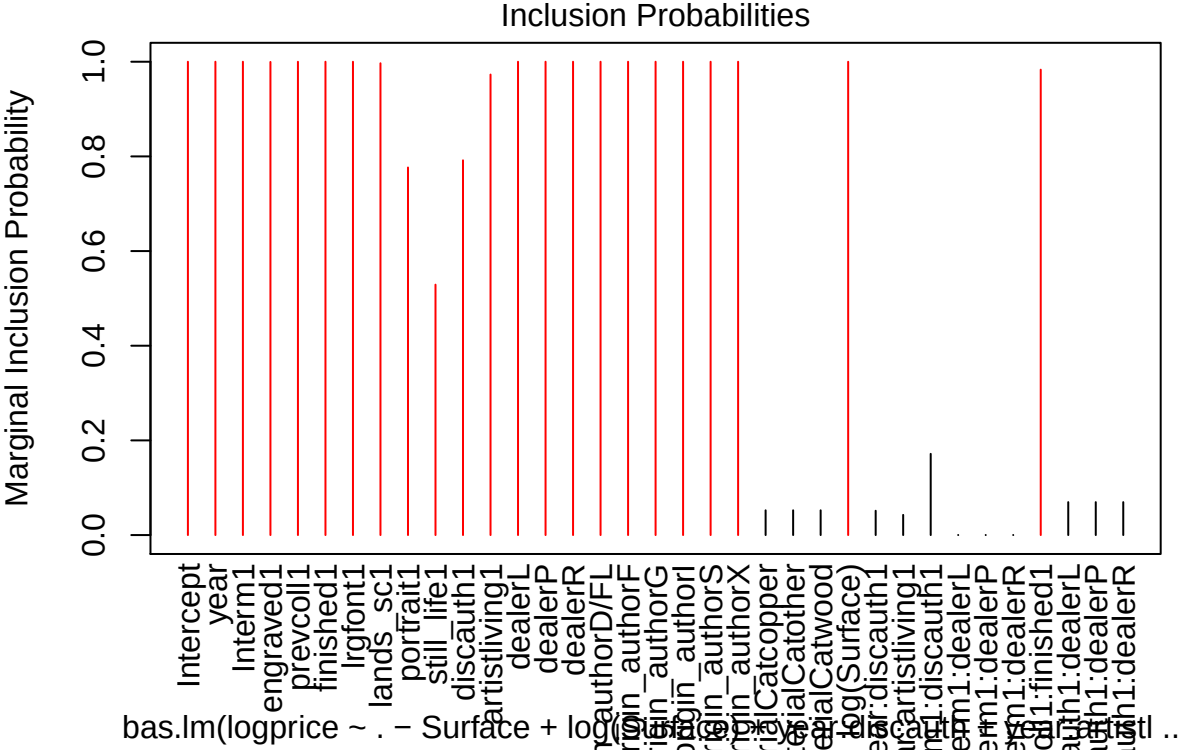
Inclusion Probabilities
Marginal Inclusion Probability
0.0
0.2
0.4
0.6
0.8
1.0
Intercept
year
Interm1
engraved1
prevcoll1
finished1
lrgfont1
lands_sc1
portrait1
still_life1
discauth1
artistliving1
dealerL
dealerP
dealerR
authorD/FL
authorF
authorG
authorI
authorS
authorX
Catcopper
Catother
Catwood
log(Surface)
:discauth1
artistliving1
:discauth1
m1:dealerL
m1:dealerP
m1:dealerR
1:finished1
auth1:dealerL
auth1:dealerP
auth1:dealerR
bas.lm(logprice ~ . − Surface + log(Surface) + year:Interm1 + ... artistl ...