response

```
a DFLNH
         a X35
a X120
         a X66
a FDSLNH a X3FL
  X61
         X5
         a X18
  X106
         a X34
  X94
         a LSTb
  X32
  X65
         a LSTc
         a X40
  X37
a LNnT
         a LNFPI
         a X2FL
  X63
a LNFPIII
         a LNFPII
  X3SL
         a DSLNT
         a DFLNT
a X143
  DSLNH a X141
         a X113
  LNT
  X62
         a X127
a X64
         a X142
a FLNH
```

(-log(robustPr + 1e-10, 10)) a 2

- a 4
- a 6
- **O**. •