```
predictors
        log(scholarRefs) + NumberOfSubspecies + log(distrSize) + rand
        log(scholarRefs) + NumberOfSubspecies + log(mass) + log(distrSize) + rand
        log(scholarRefs) + NumberOfSubspecies + log(mass) + rand
         log(scholarRefs) + NumberOfSubspecies + rand
        NumberOfSubspecies + log(distrSize) + rand
        NumberOfSubspecies + log(mass) + log(distrSize) + rand
         NumberOfSubspecies + log(mass) + rand
        NumberOfSubspecies + rand
D.QS
```

mbda