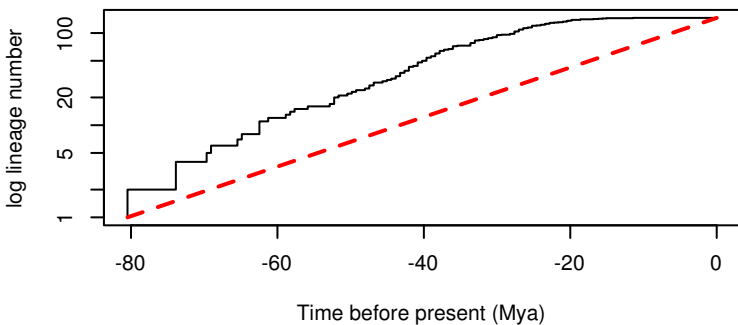
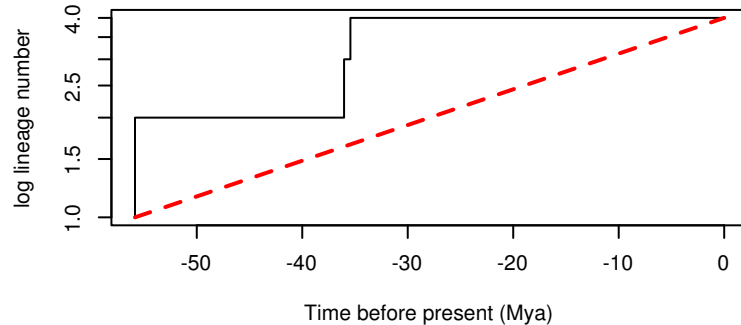
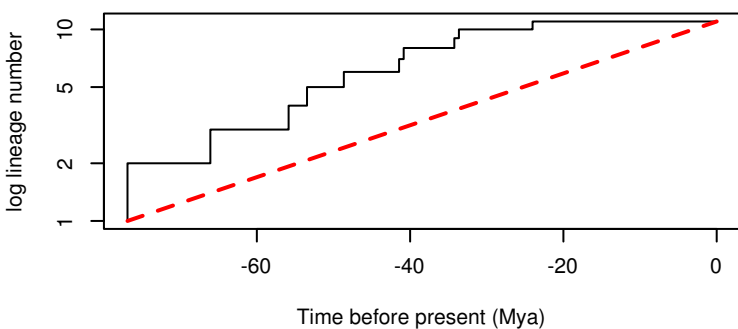
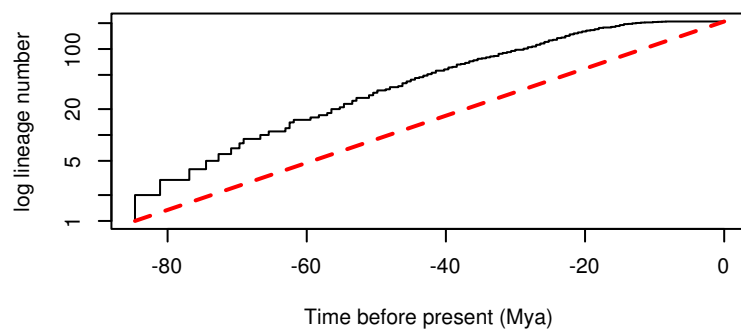
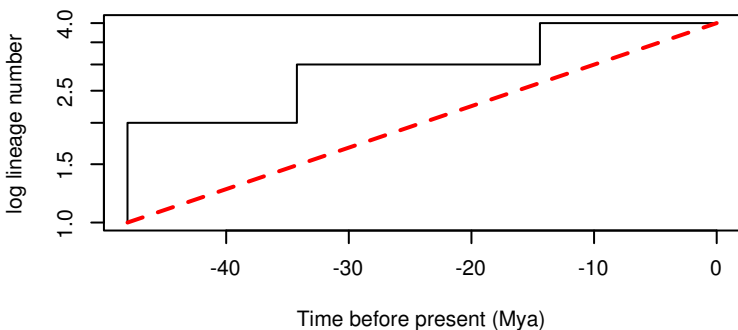
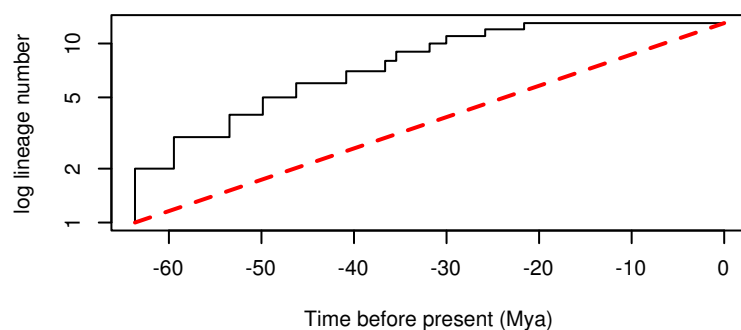
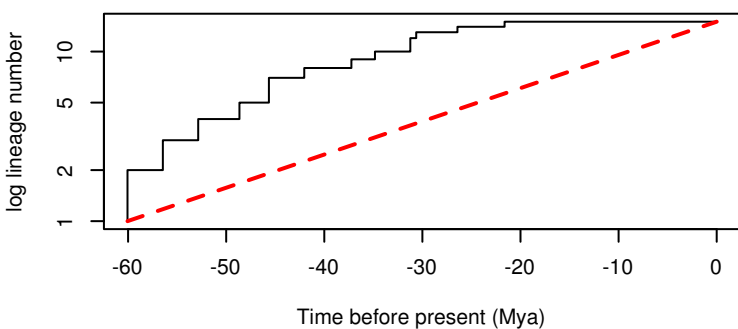
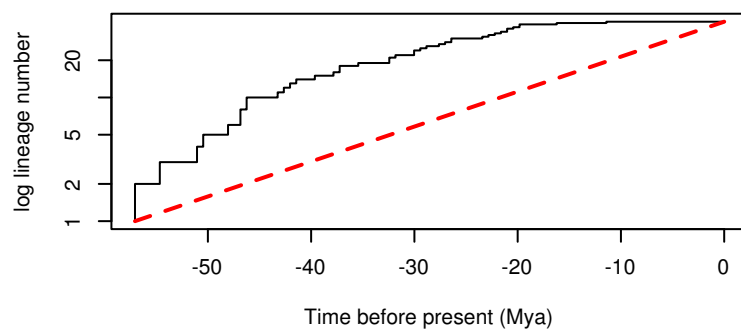
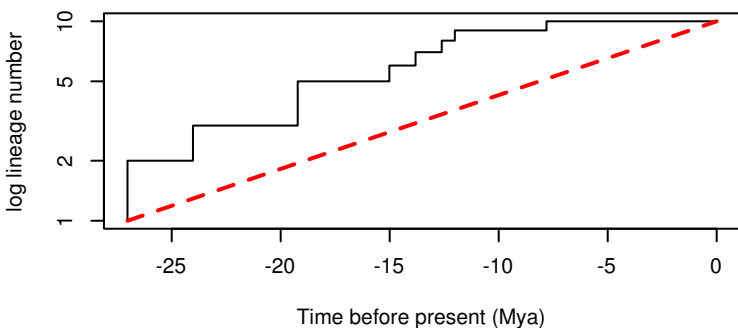
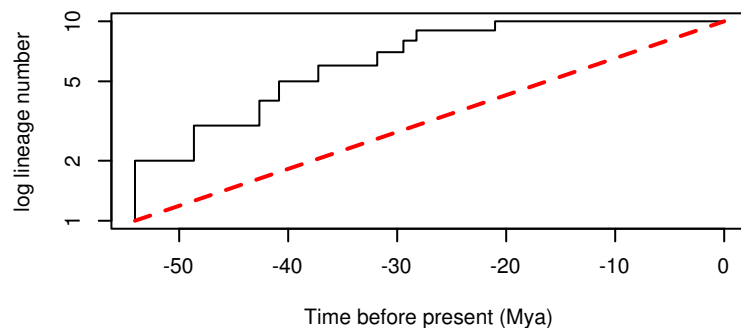
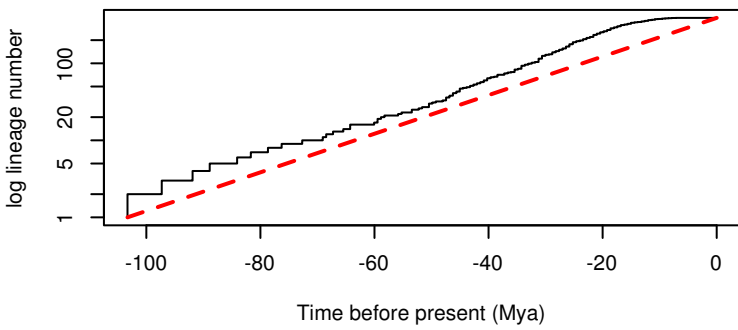
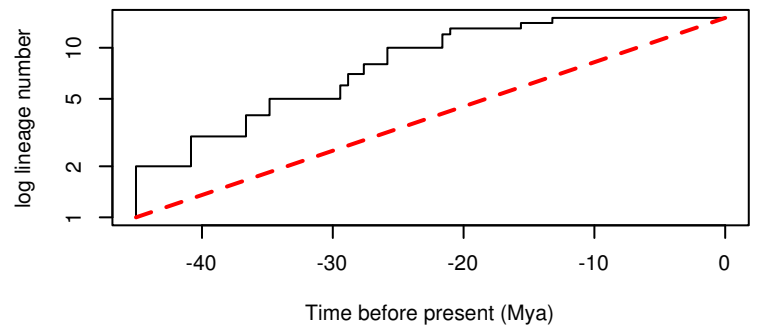
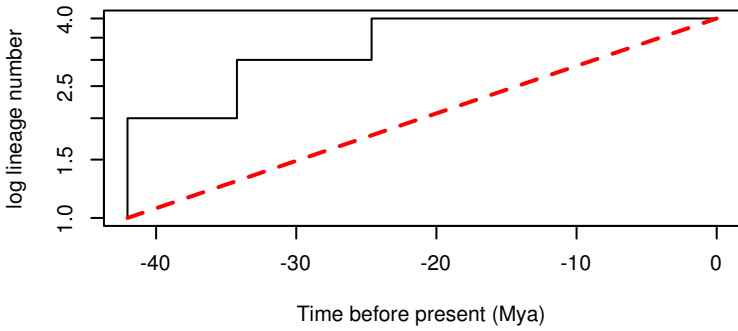
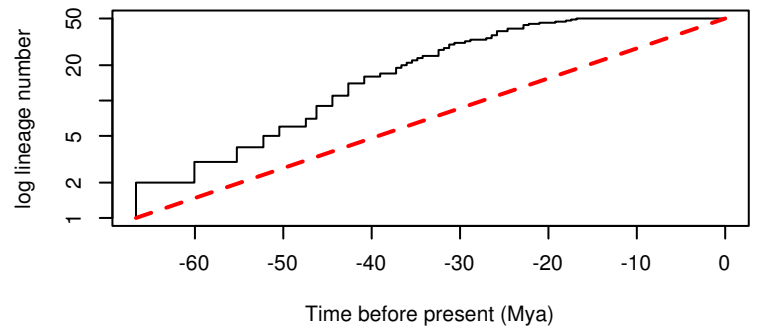
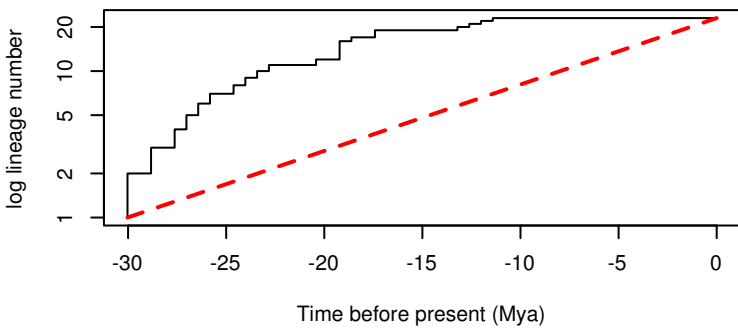
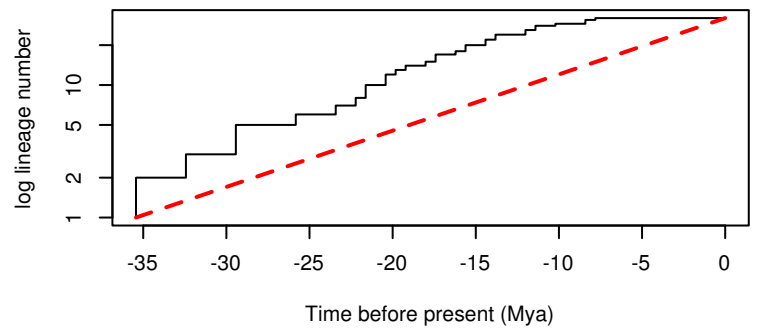
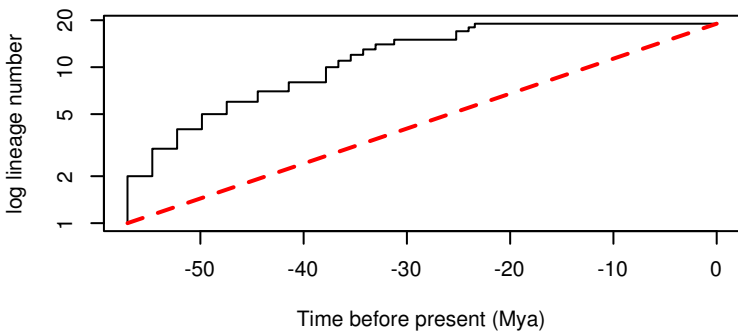
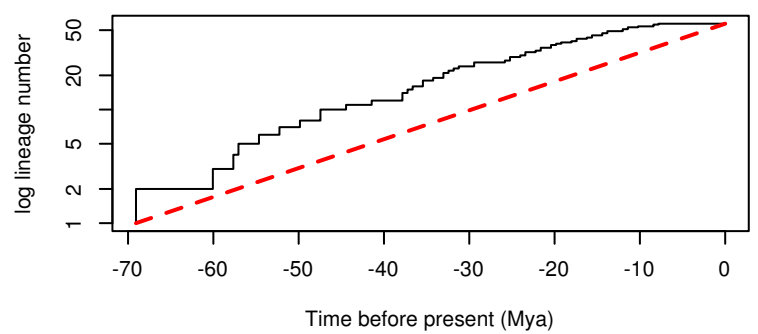
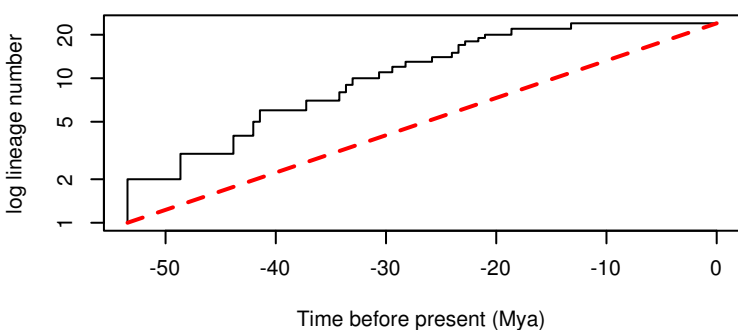
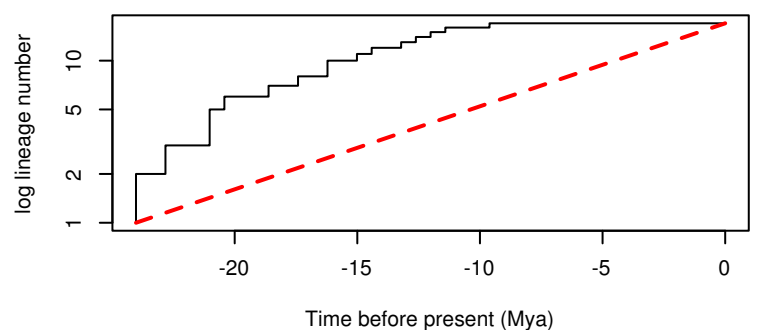
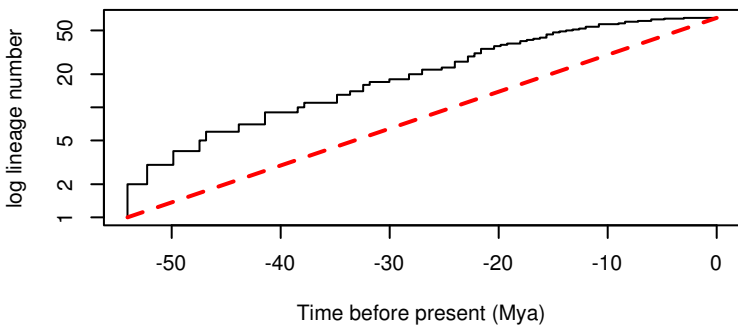
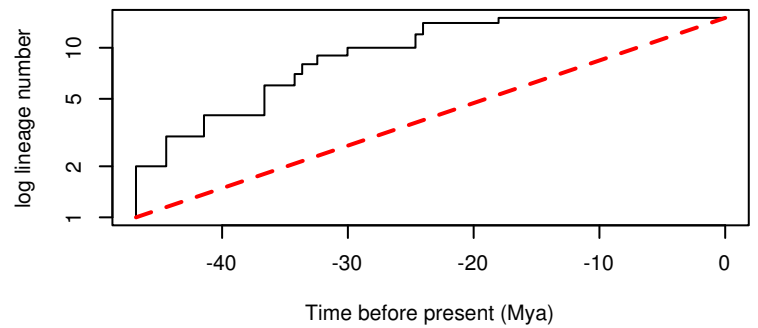
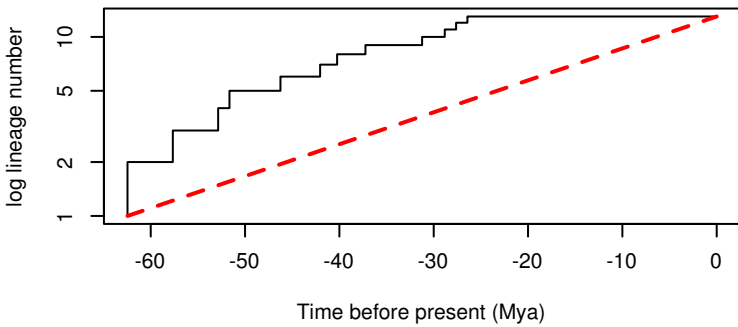
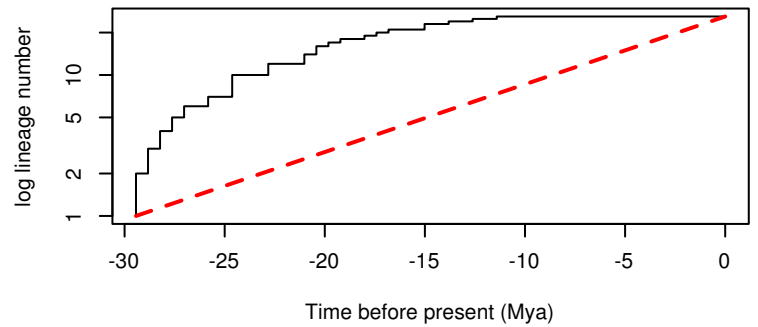
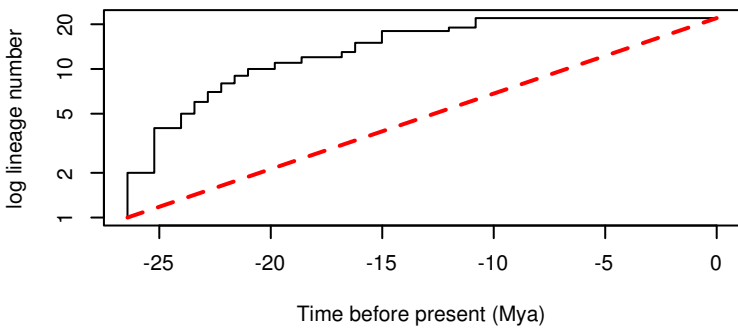
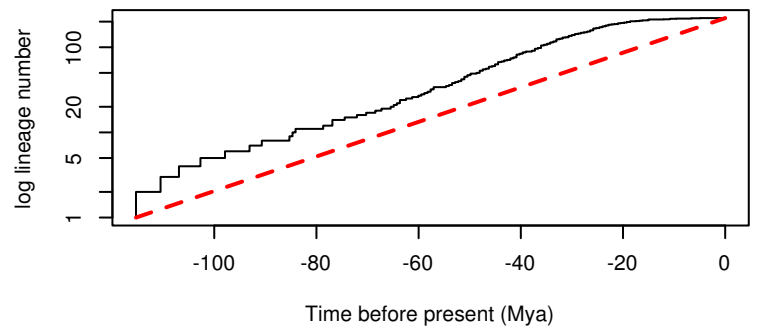
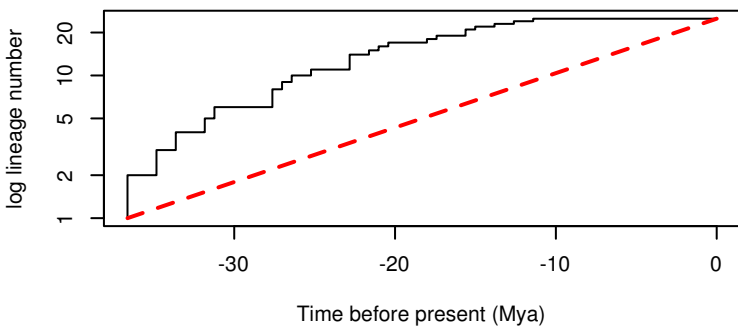
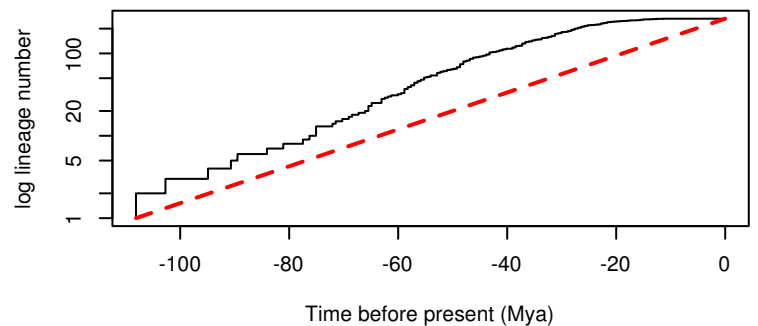
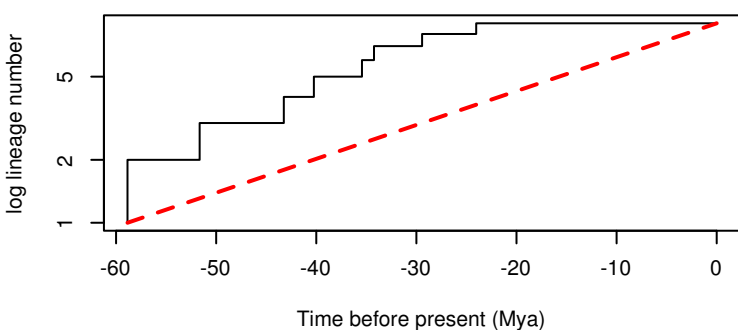
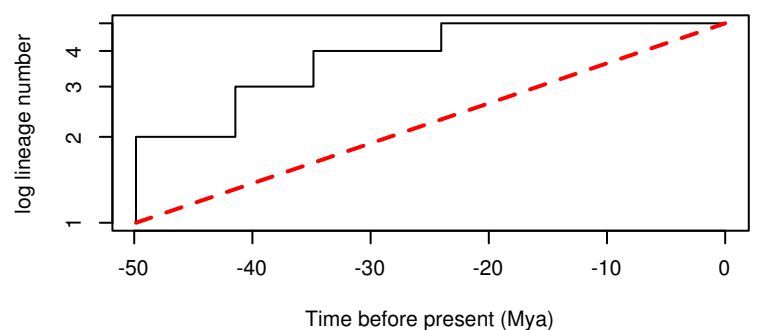
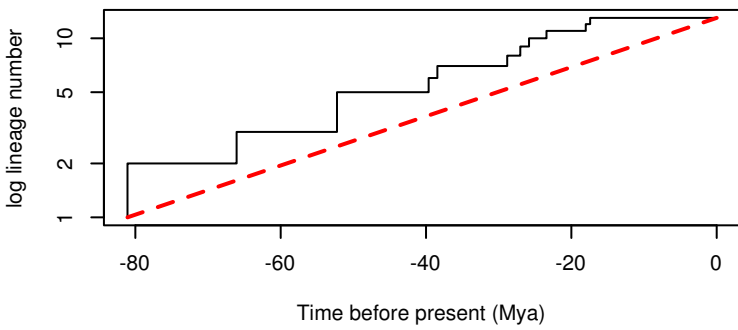


Inocybe**Tubariomyces****Mallocybe****Inocybe+Mallocybe+Tubariomyces****Neopaxillus****Tubaria****Panaeolus****Strophariaceae s.s.****Deconica p.p.****Gymnopilus p.p.**

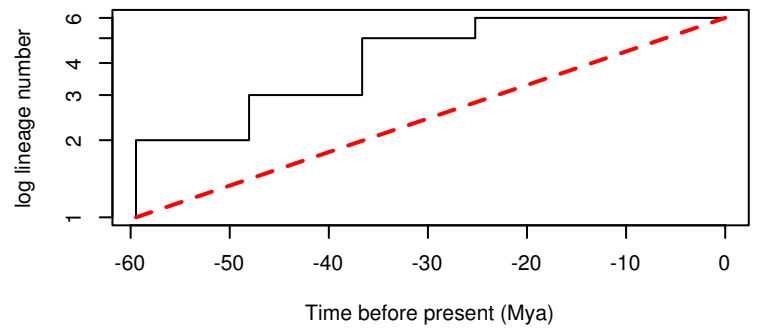
Cortinarius**Conocybe****Laccaria****Coprinopsis****Psathyrella p.p.****Coprinellus section Setulosi****Coprinellus section Domestici****Coprinellus****Laccaria p.p.****Cyathus**

Agaricaceae p.p.**Micropsalliota****Cystolepiota - Echinoderma****Amanita section Caesareae****Amanita p.p.****Amanita****Entoloma p.p.****Entoloma****Calathelasma - Callistosporium****Clitocella**

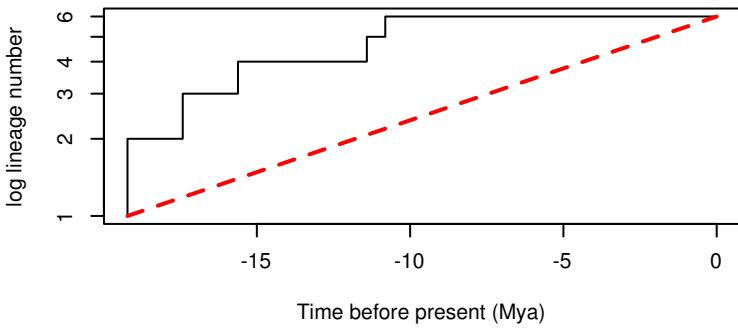
Termitomyces - Myochromella



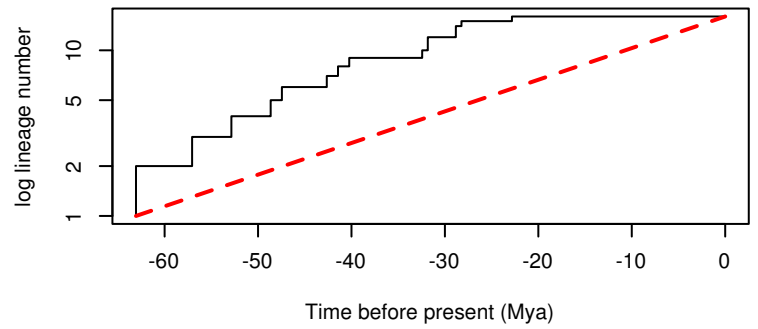
Gerhardtia - Myochromella - Calocybella



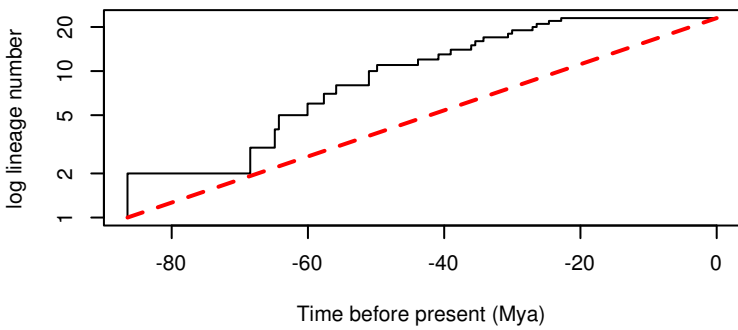
Termitomyces



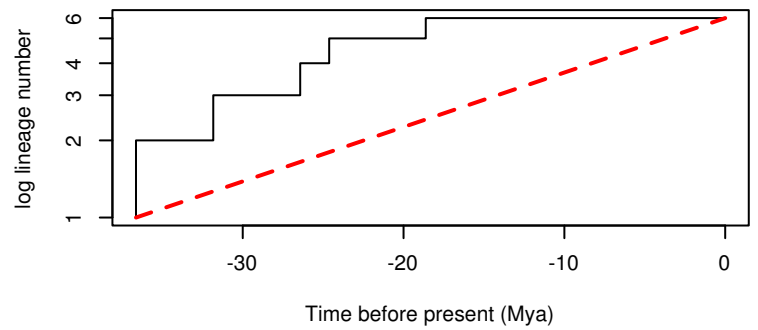
Porpoloma s.l.



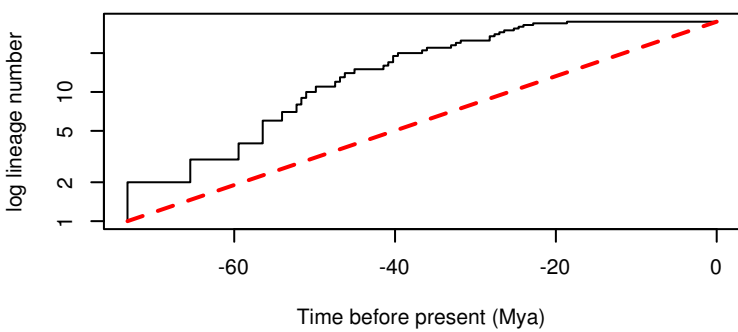
Tricholomataceae p.p.



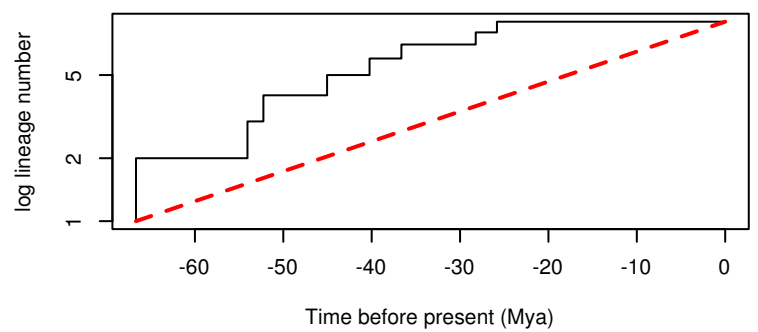
Lepista p.p.



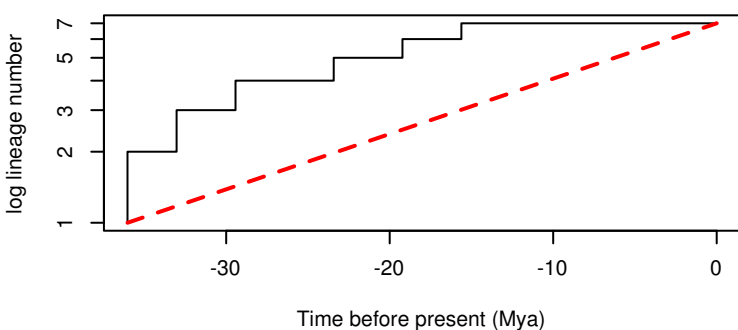
Lepista - Clitocybe



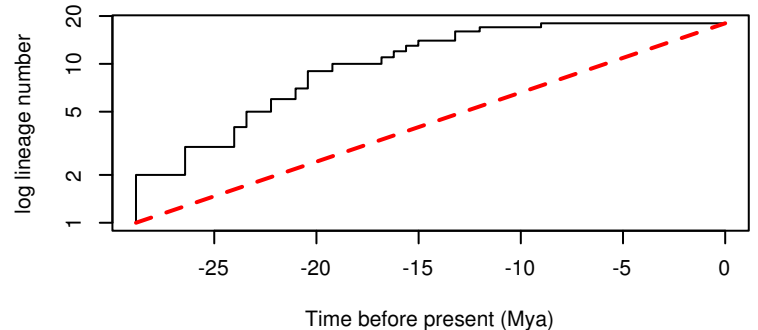
Omphalotus



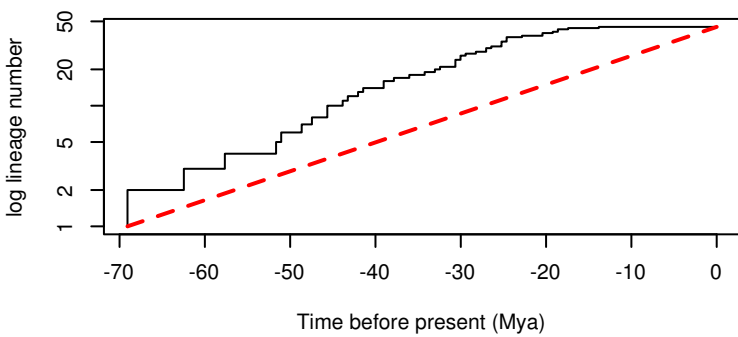
Rhodocollybia



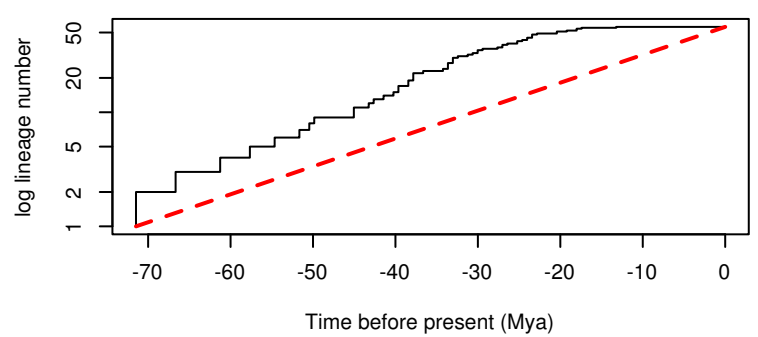
Gymnopus p.p.



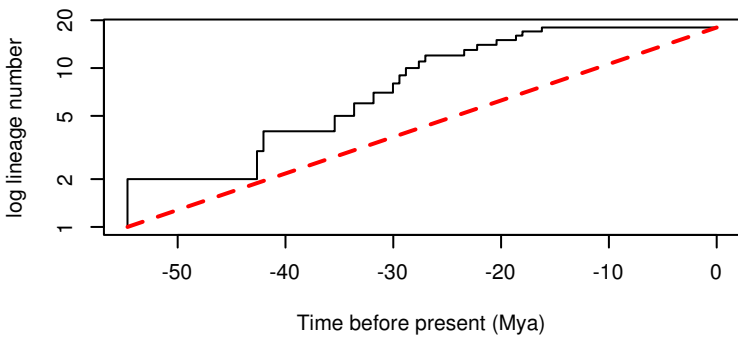
Marasmiaceae p.p.



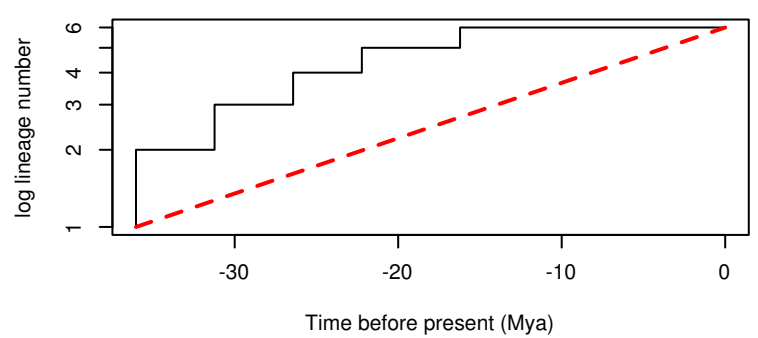
Marasmius



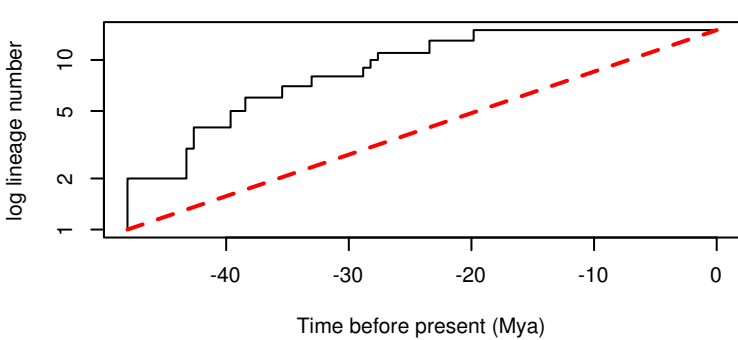
Physalacriaceae p.p.



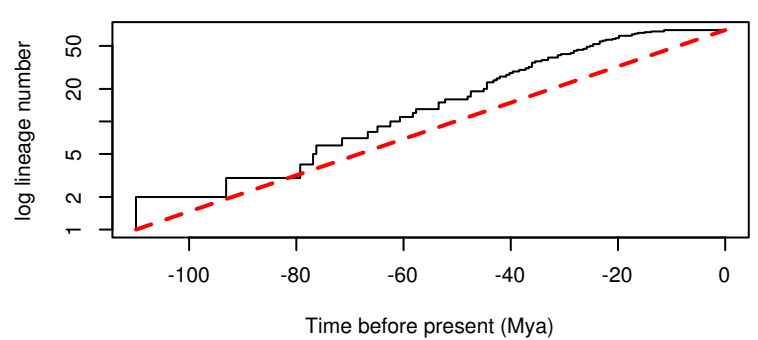
Panellus - Resinomycena



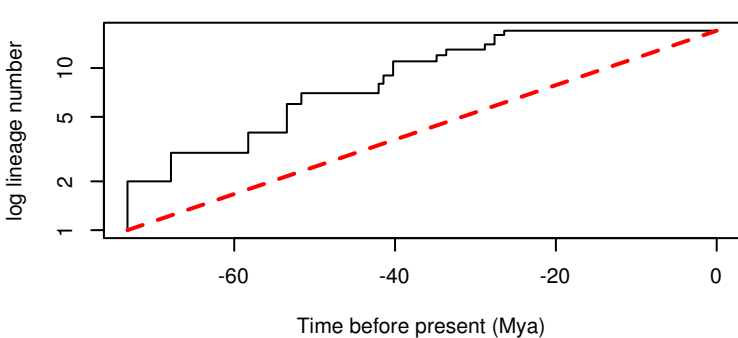
Favolaschia - Filoboletus



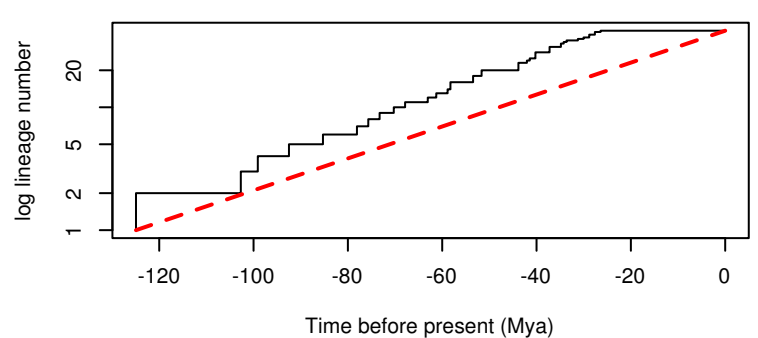
Mycenaceae



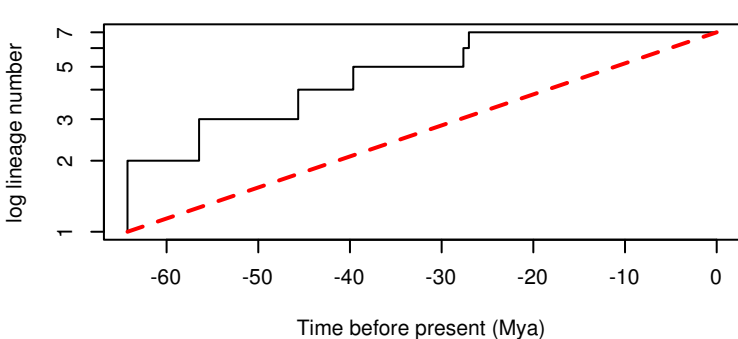
Niaceae - Lachnellaceae



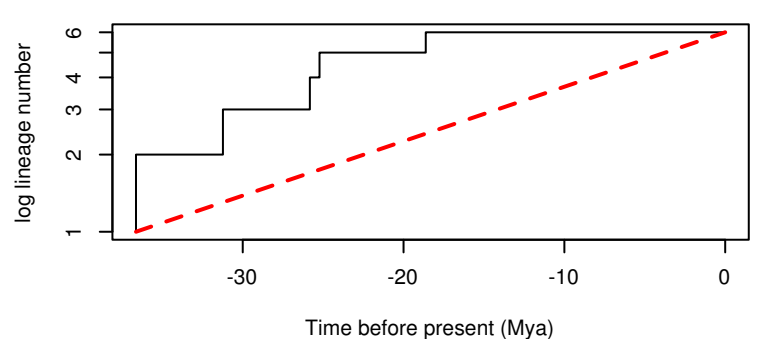
Schizophyllineae

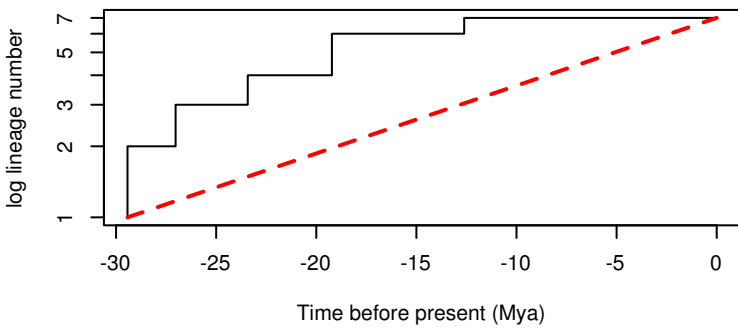
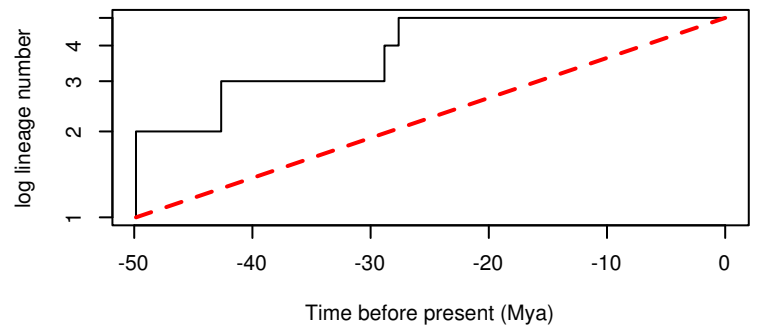
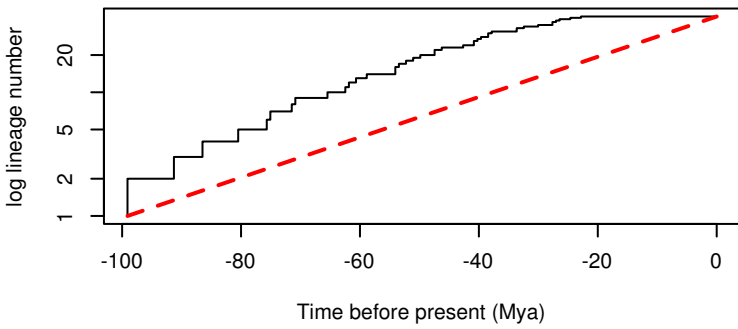
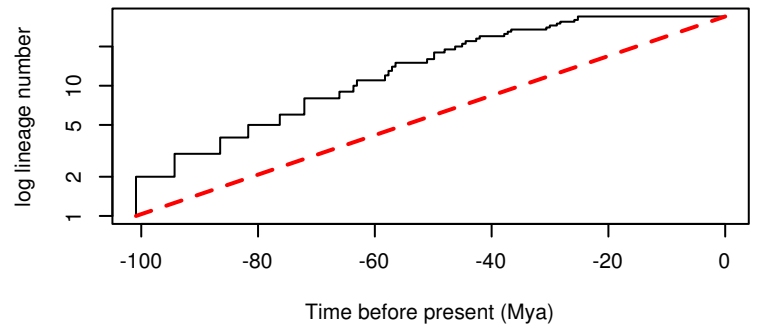
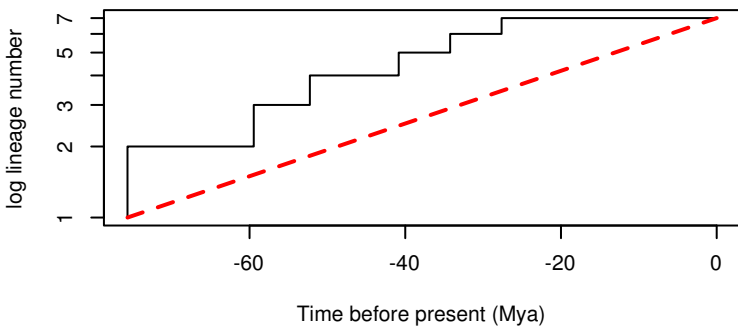
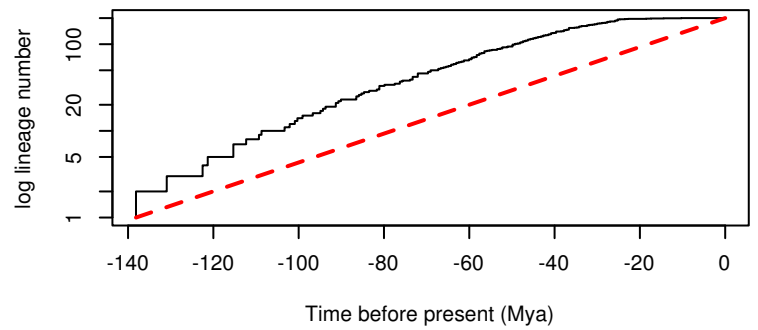
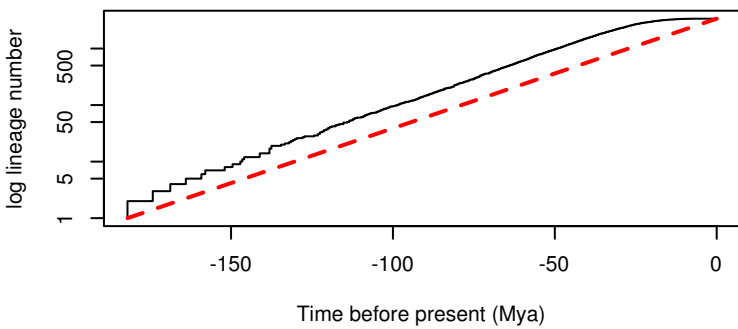
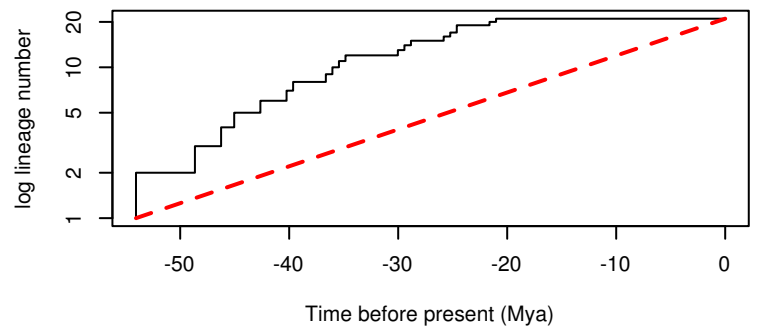
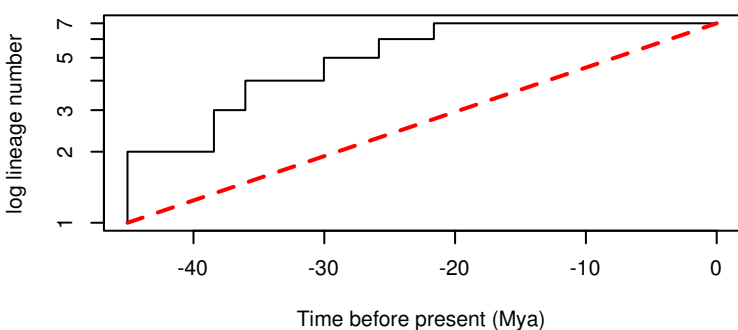
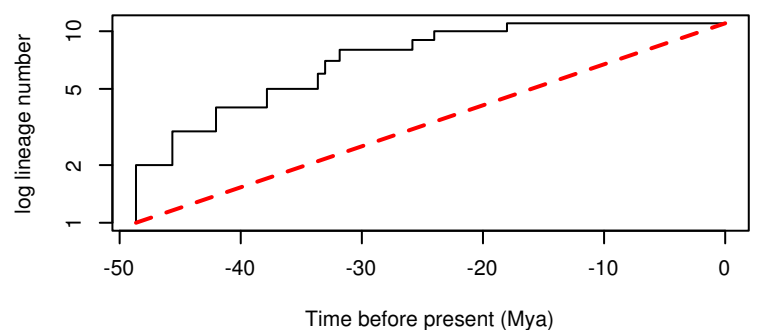


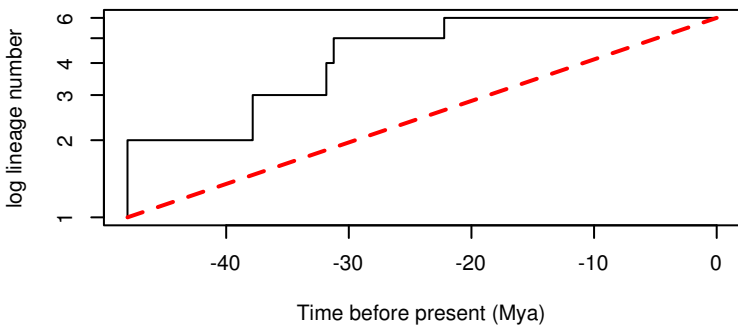
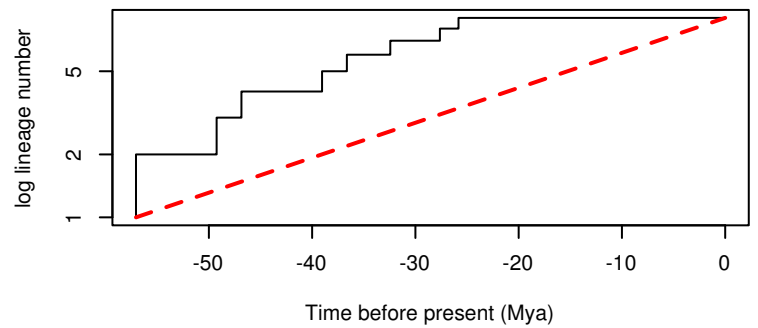
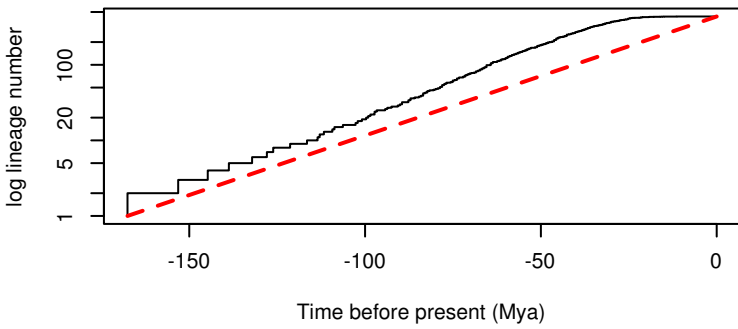
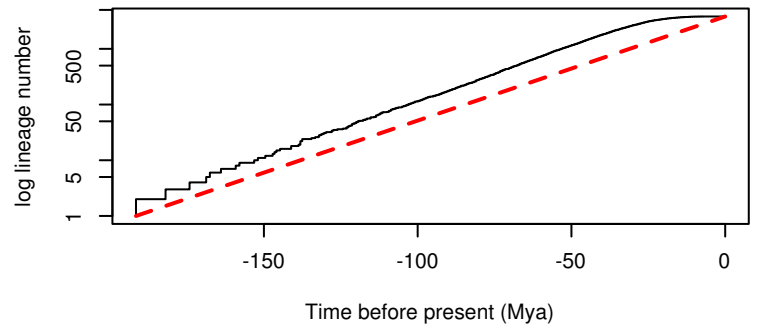
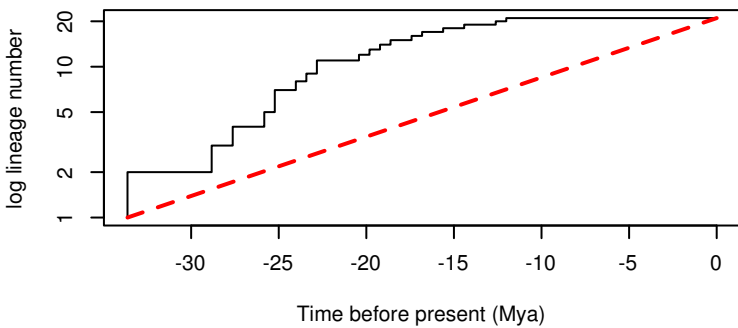
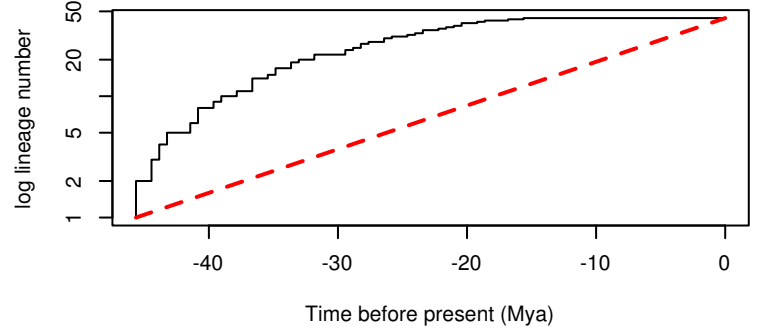
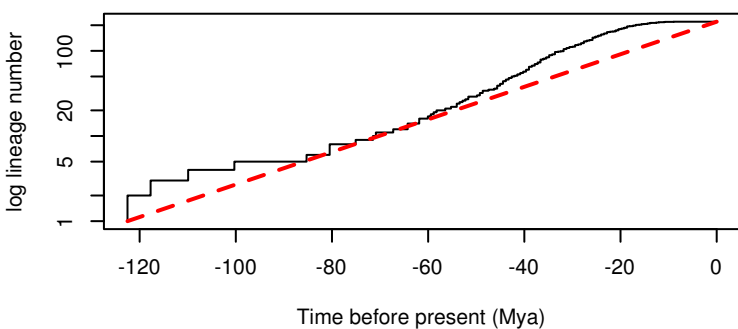
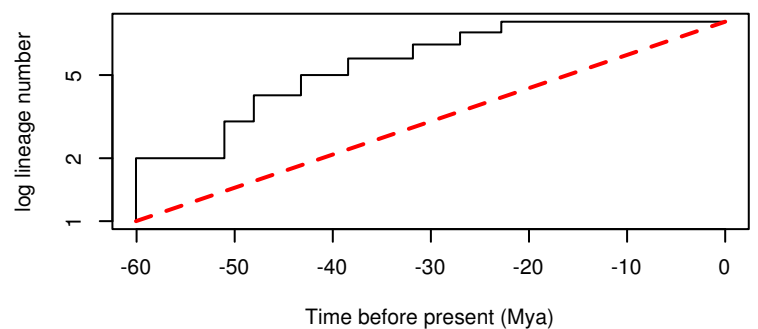
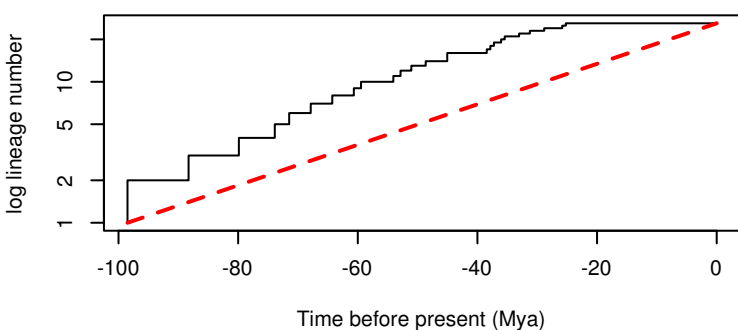
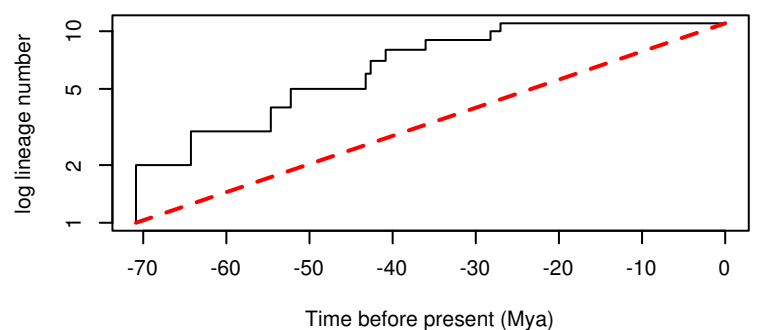
Neohygrocybe - Porpolomopsis



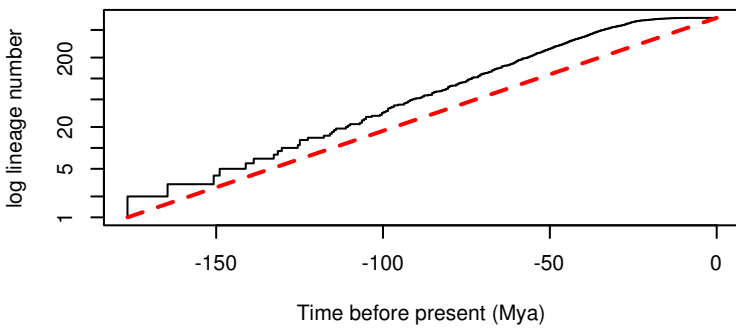
lichenized Hygrophoraceae



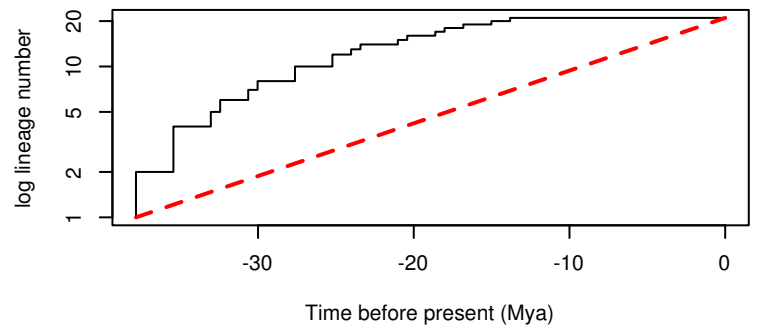
Henningsomyces- Rectipilus**Macrotyphula****Hygrophoraceae p.p.****Hygrophorus****Typhula****Hygrophorineae****Agaricales****Rossbeevera - Octavianina****Aureoboletus****Strobilomyces**

Zangia**Rubroboletus - Suillellus****Boletales + Lepidostromatales + Amylocorticiales + Atheliales****Agaricomycetidae****Russula p.p.****Lactifluus****Russulaceae - Auriscalpiaceae****Hericiaceae****Stereaceae****Albatrellaceae**

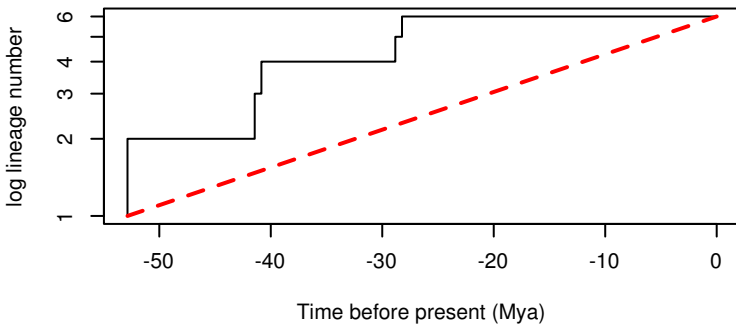
Russulales - Polyporales



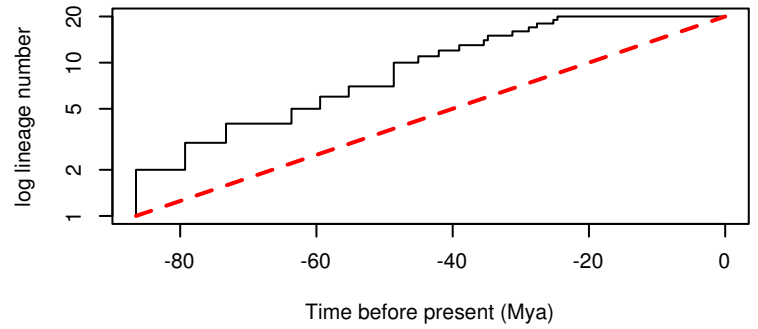
Fomitiporia



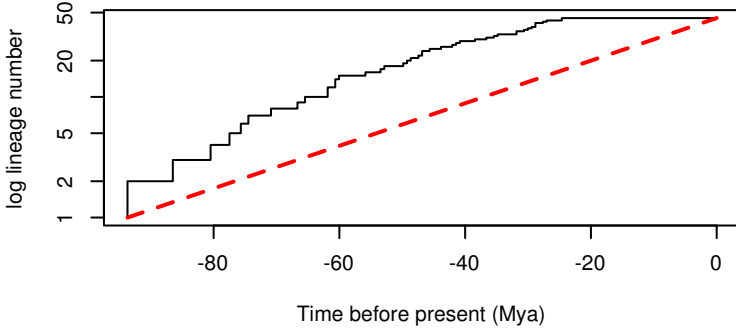
Porodaedalea



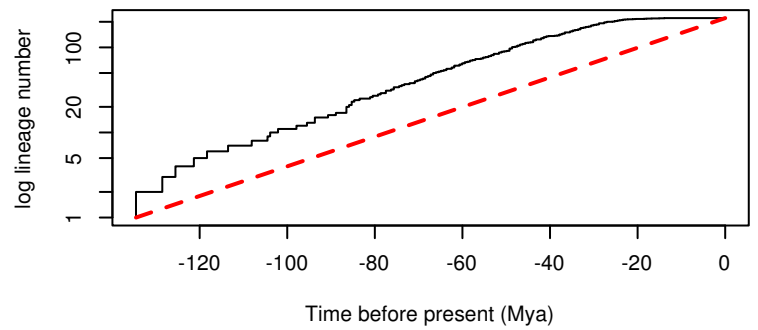
Hymenochaetaceae p.p.



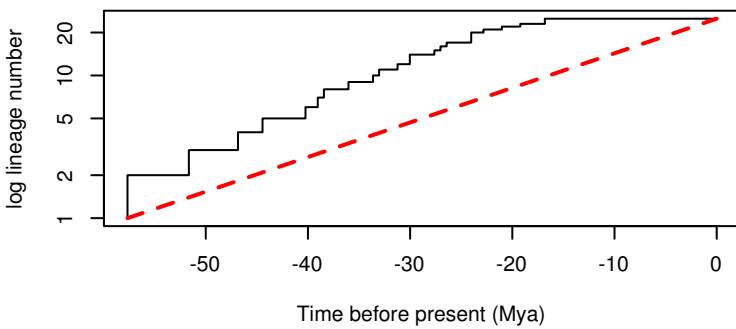
Hymenochaete s.l.



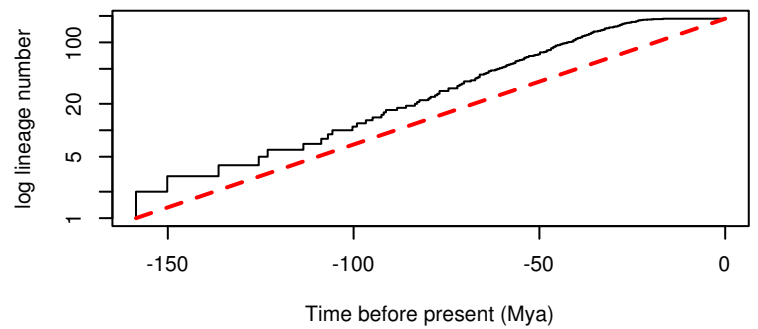
Hymenochaetales p.p.



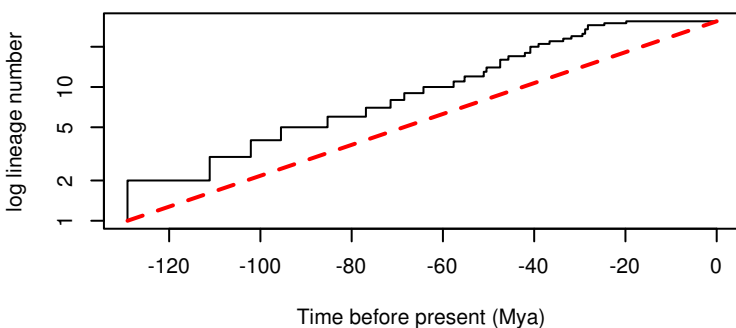
Hysterangiales p.p.



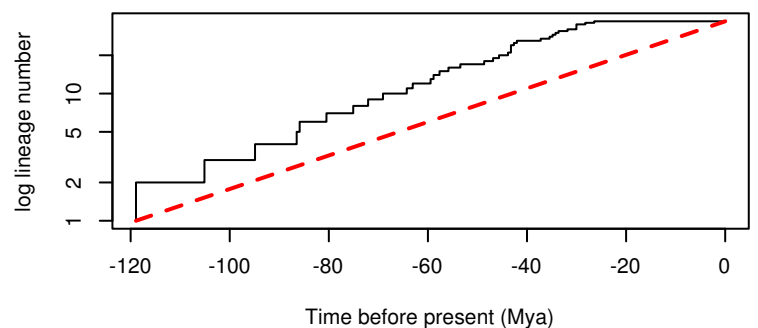
Phallomycetidae



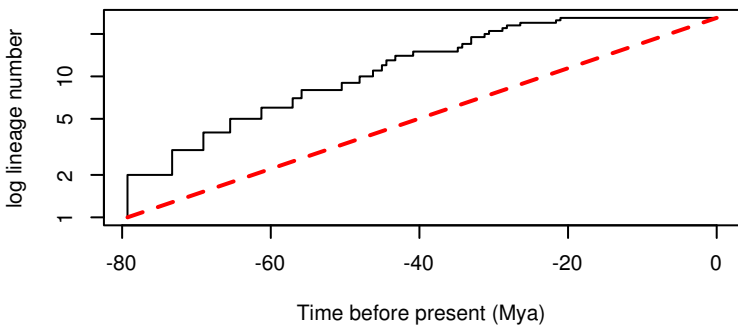
Auriculariales



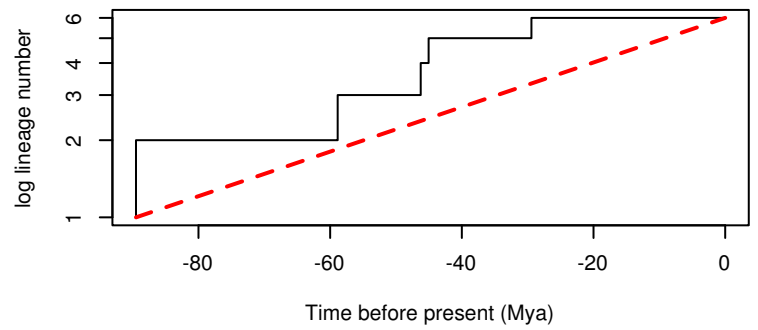
Sebacinales



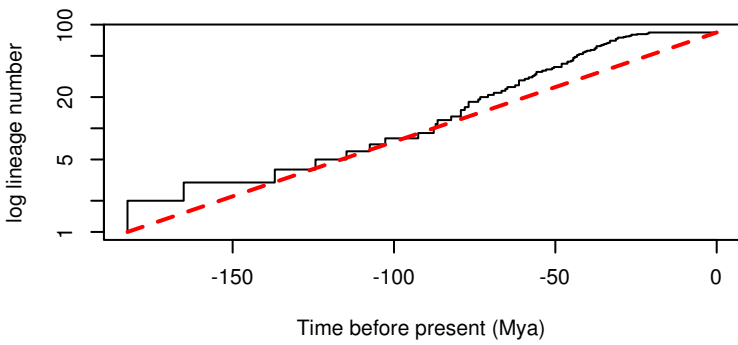
Clavulina s.l.



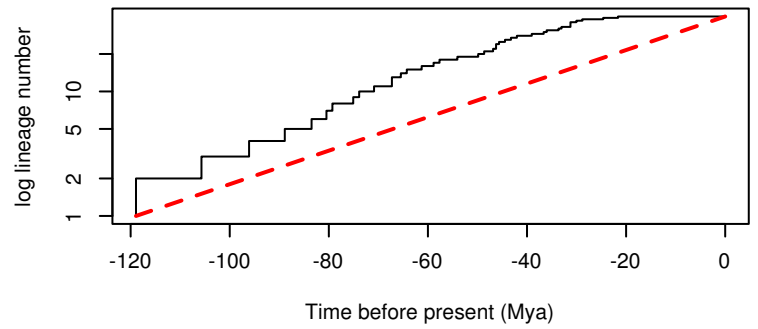
Tulasnellaceae + Rhizoctoniaceae



Cantharellales



Dacrymycetes



Tremellomycetes

