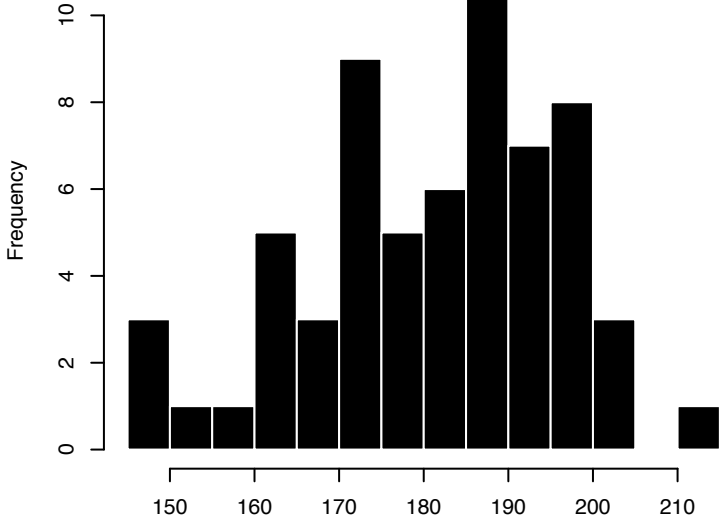
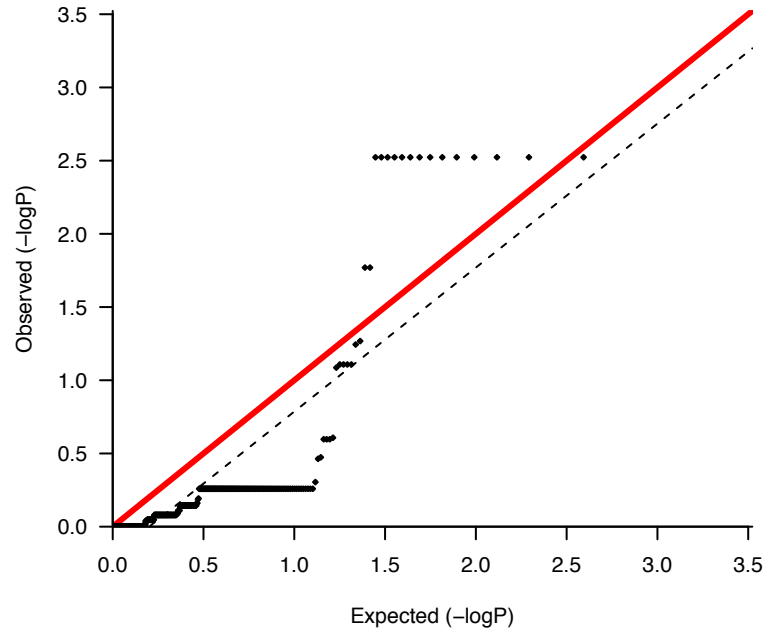


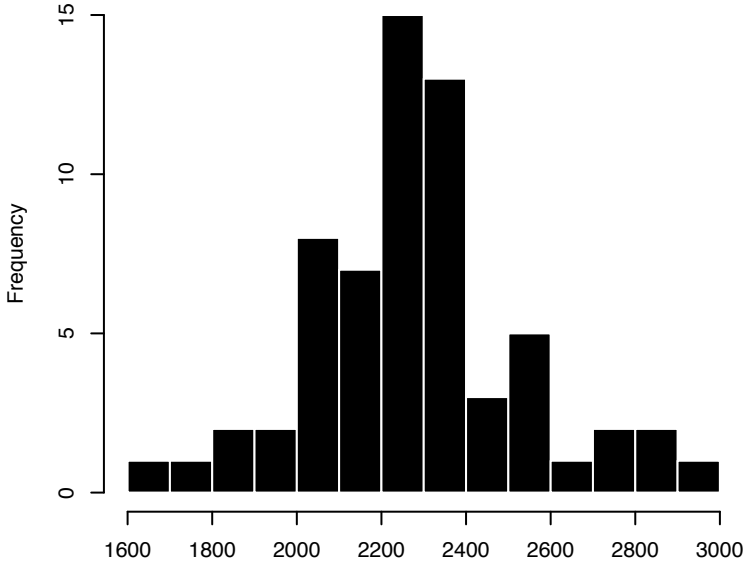
GR_rootLength



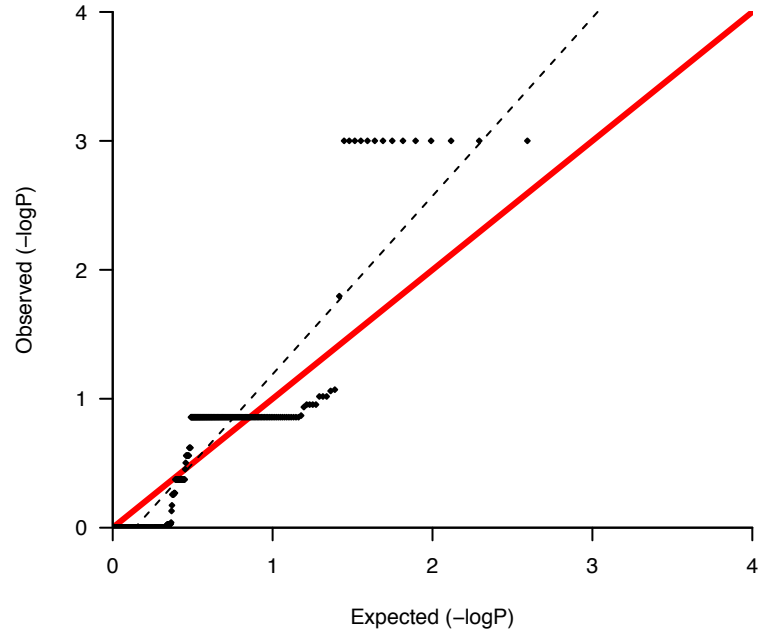
lambda 0.983



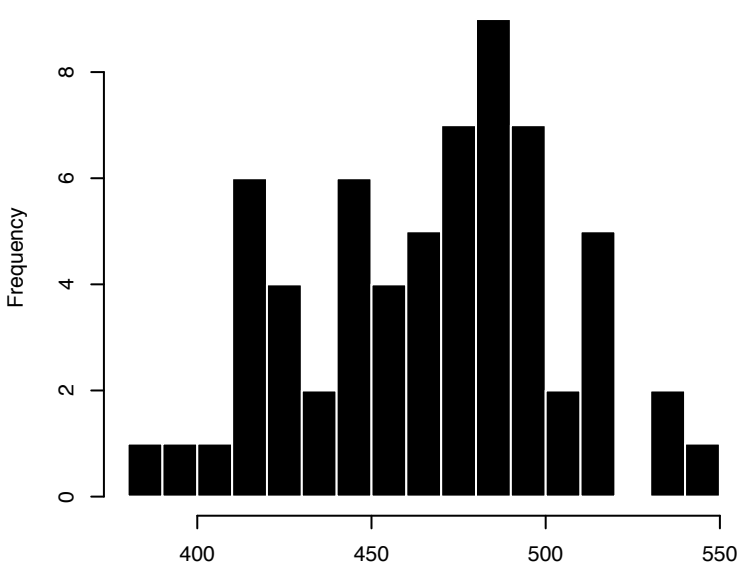
GR_shootArea



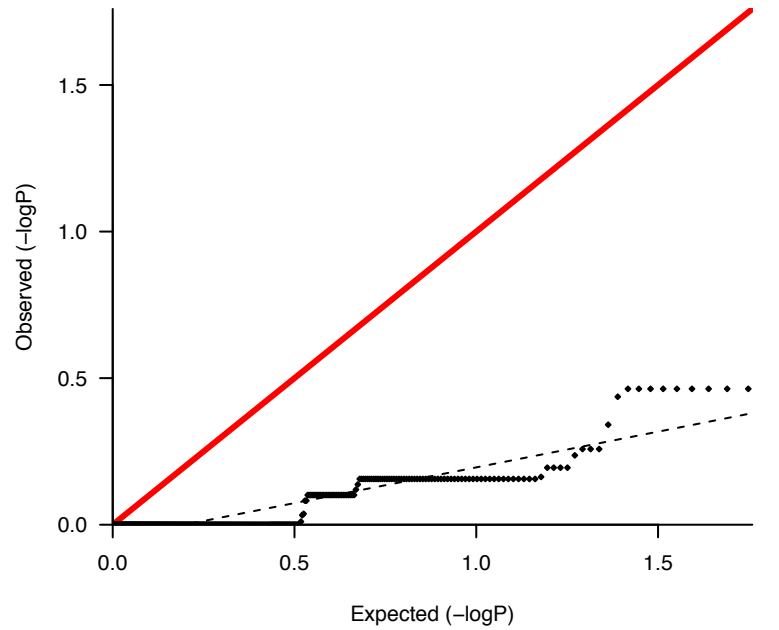
lambda 1.383



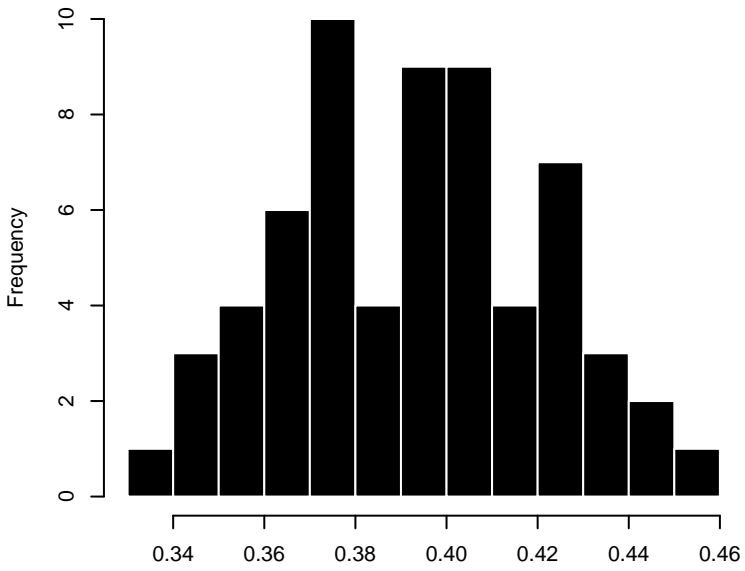
rootLength



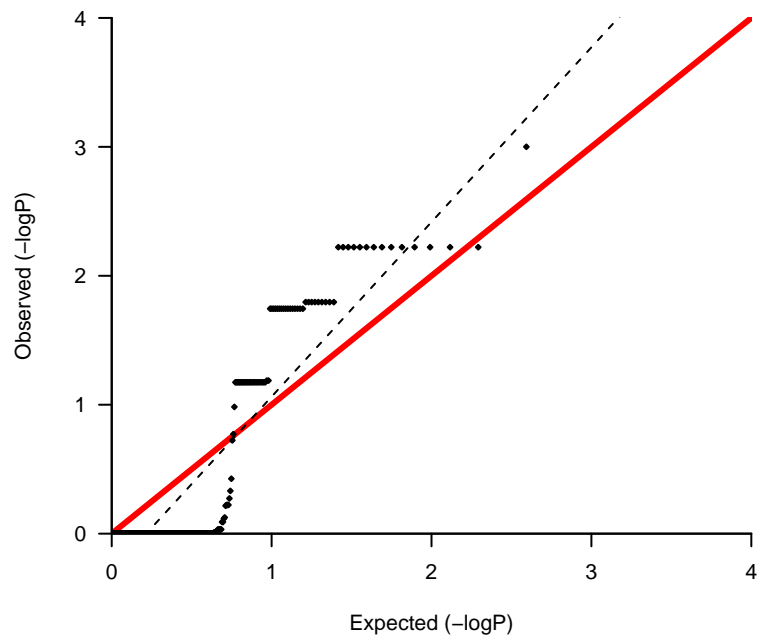
lambda 0.244



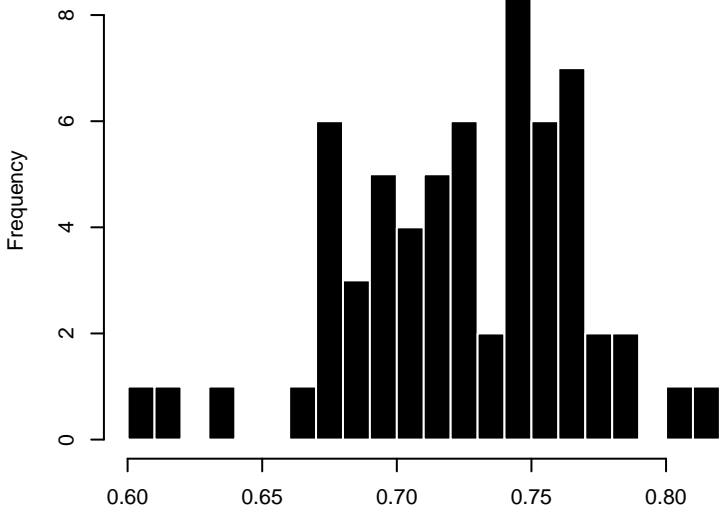
dirEquivalent



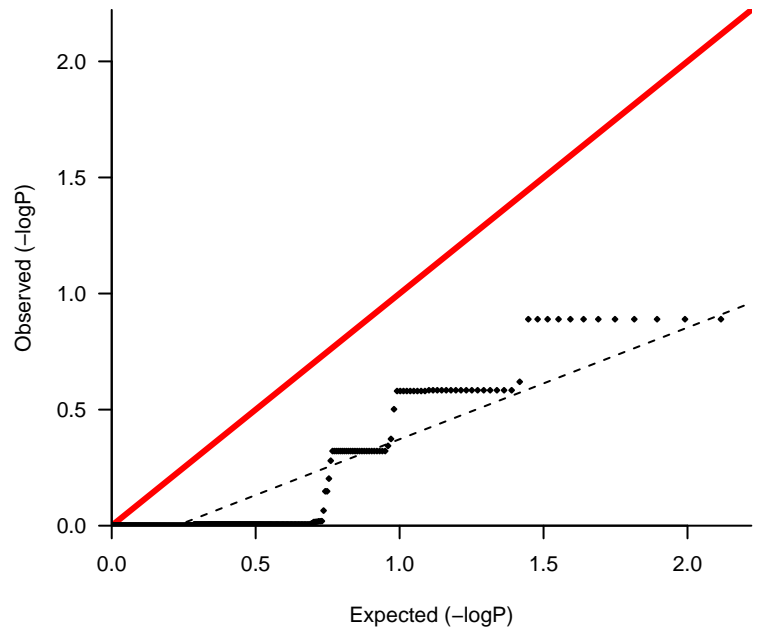
lambda 1.355



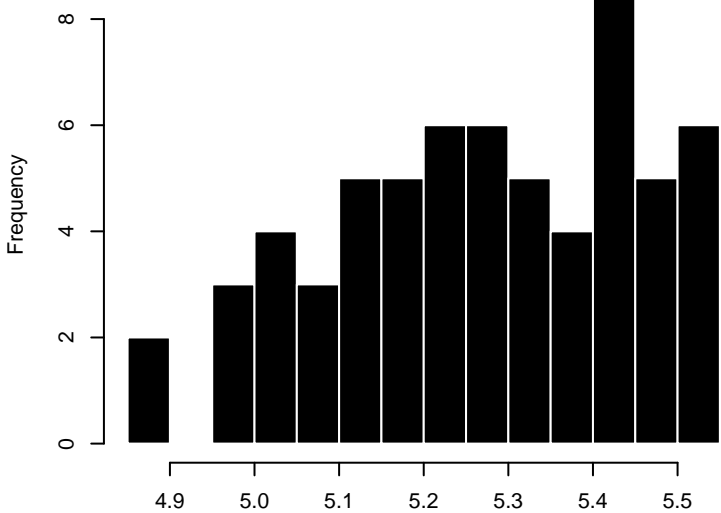
stdDevXY



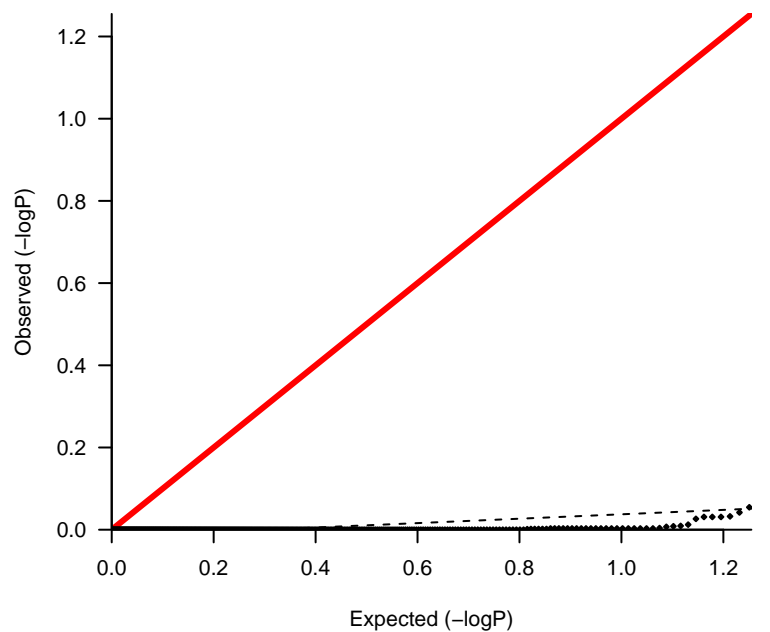
lambda 0.481

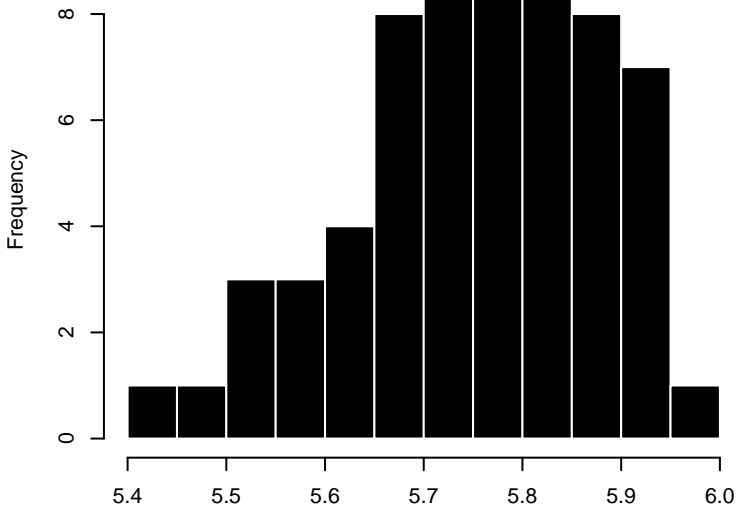
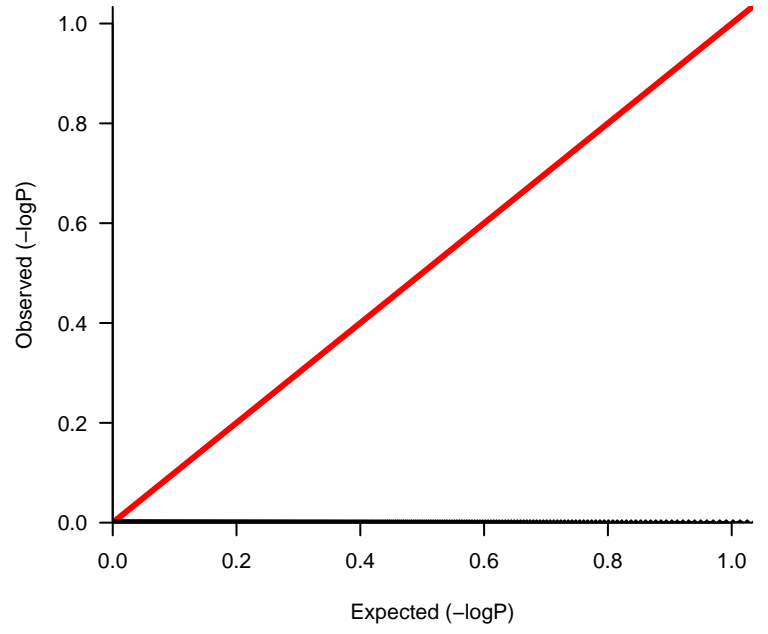
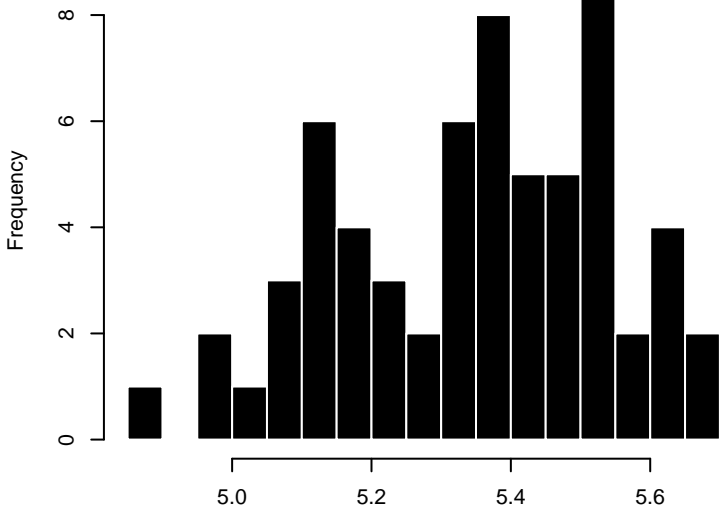
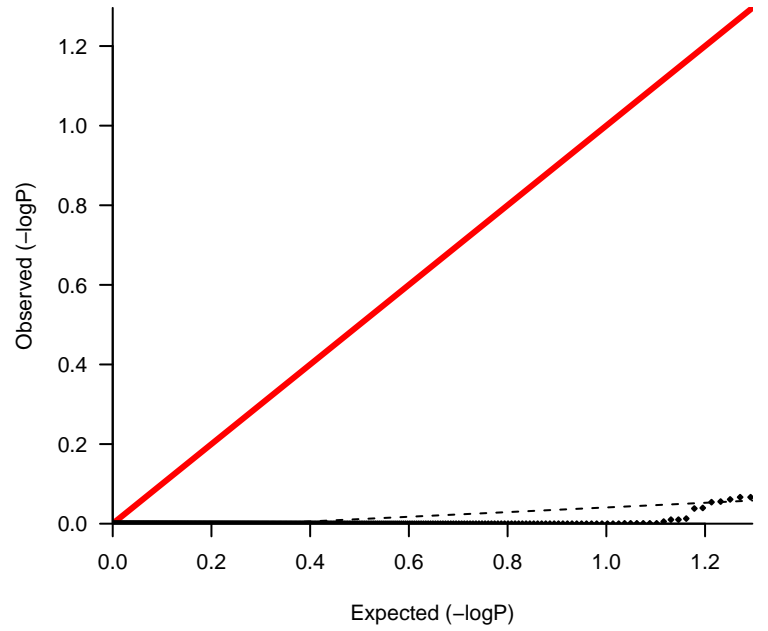
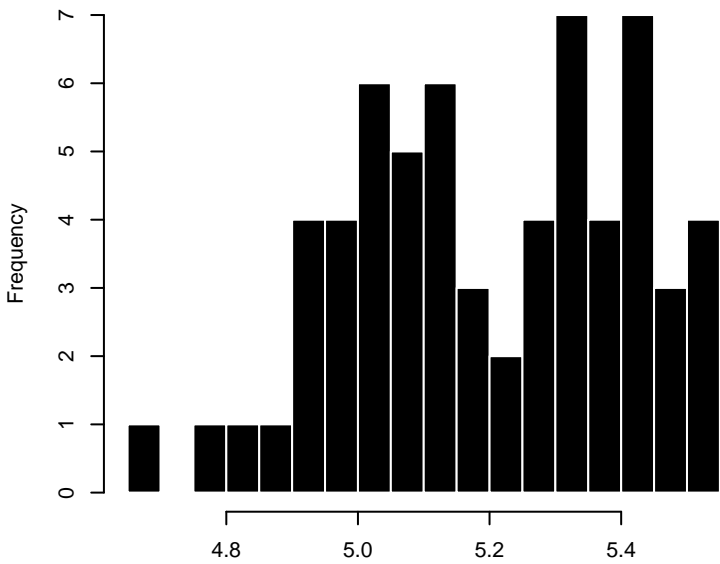
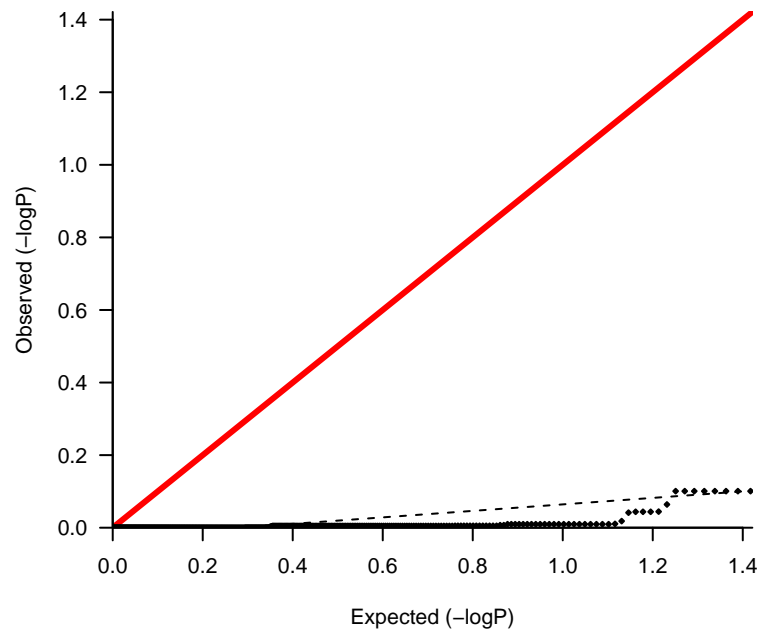


meanRootWidth

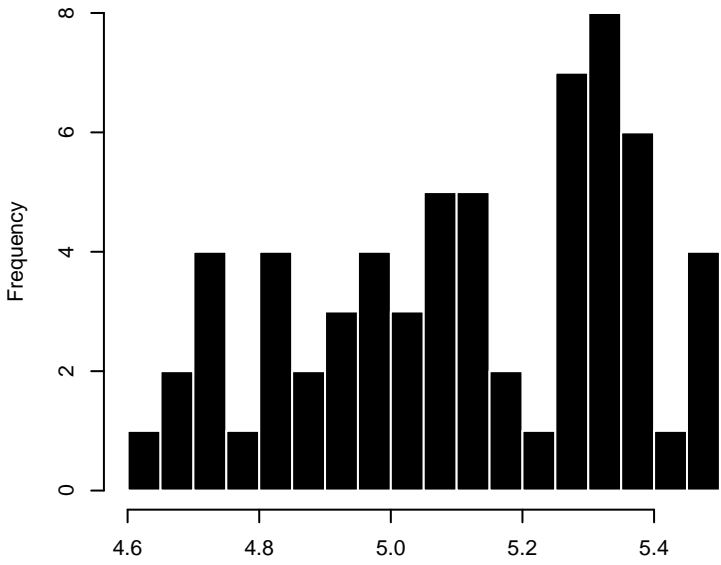


lambda 0.054

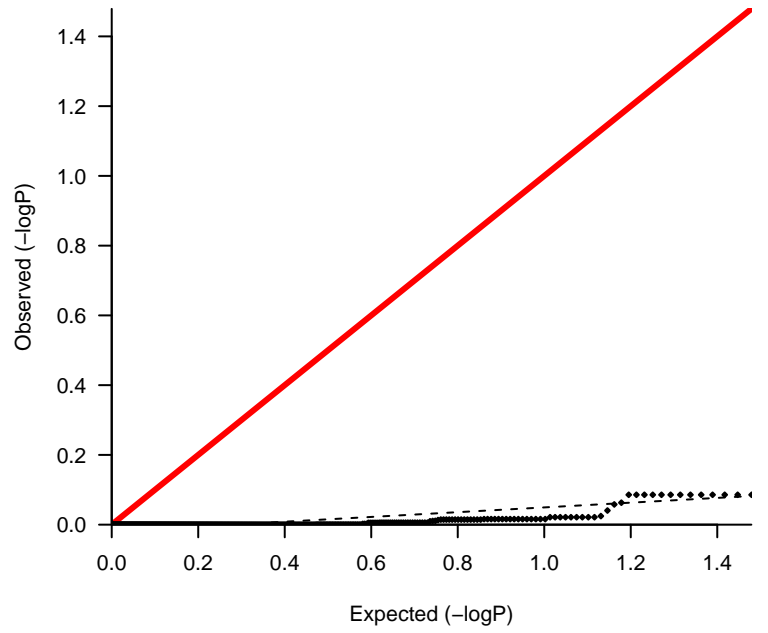


rootWidth20**lambda 0.002****rootWidth40****lambda 0.059****rootWidth60****lambda 0.089**

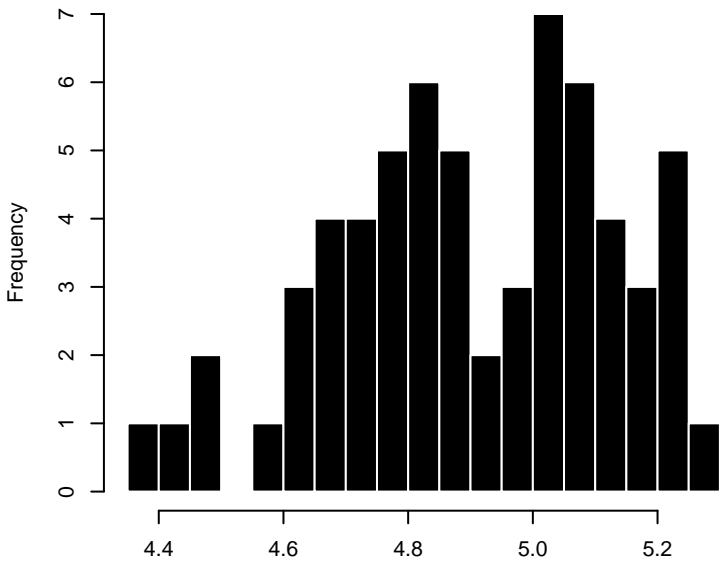
rootWidth80



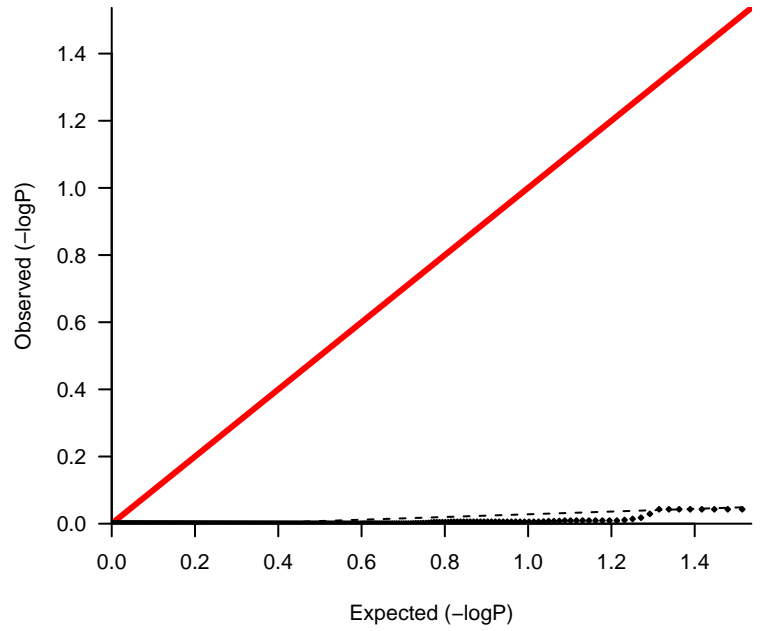
lambda 0.068



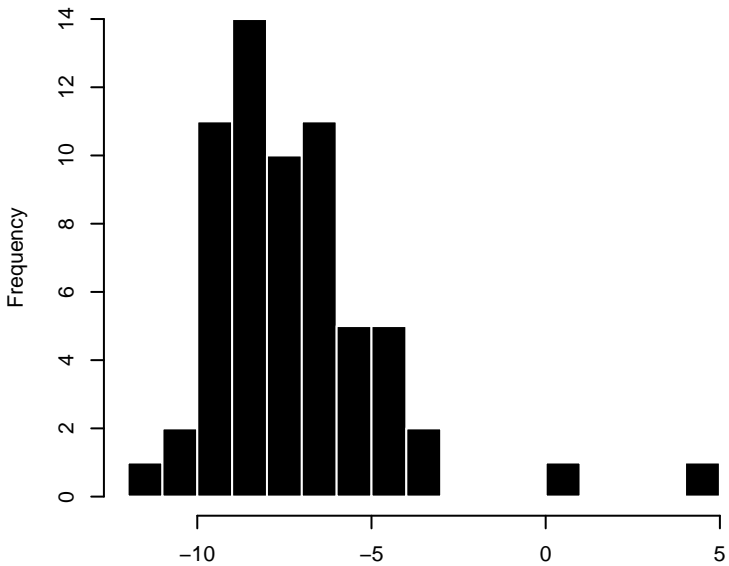
rootWidth100



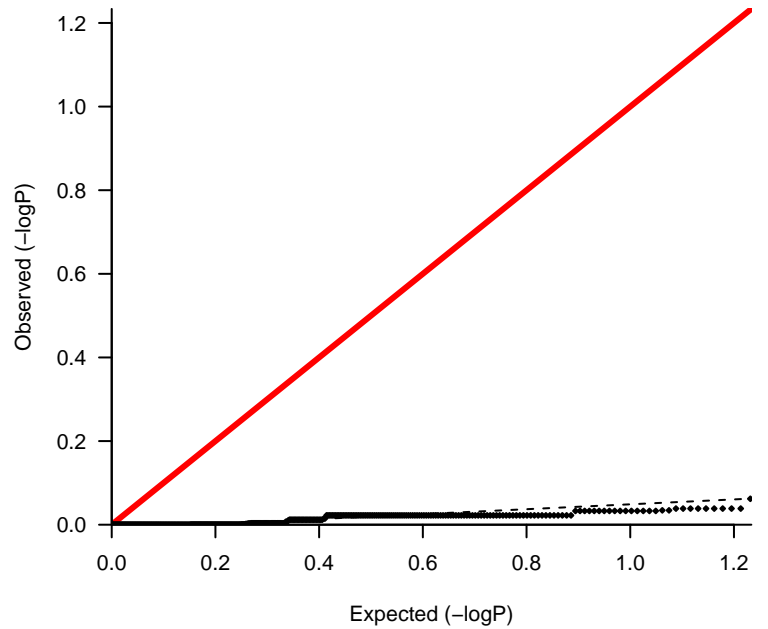
lambda 0.04



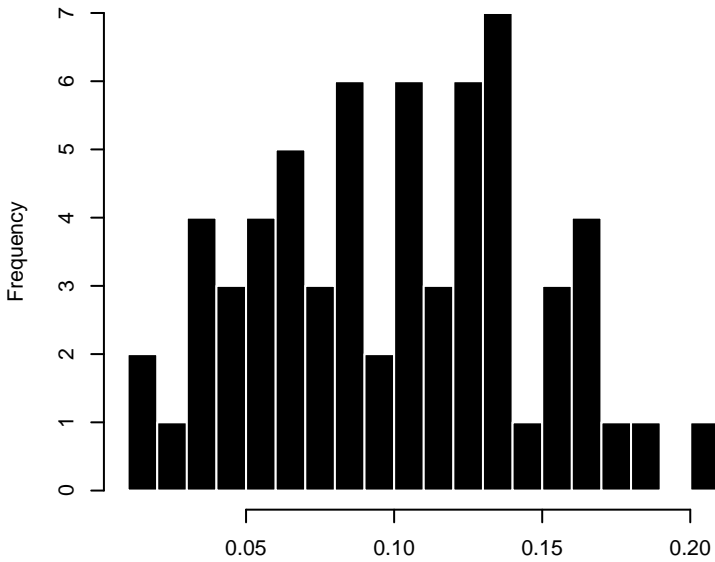
gravitropicDir



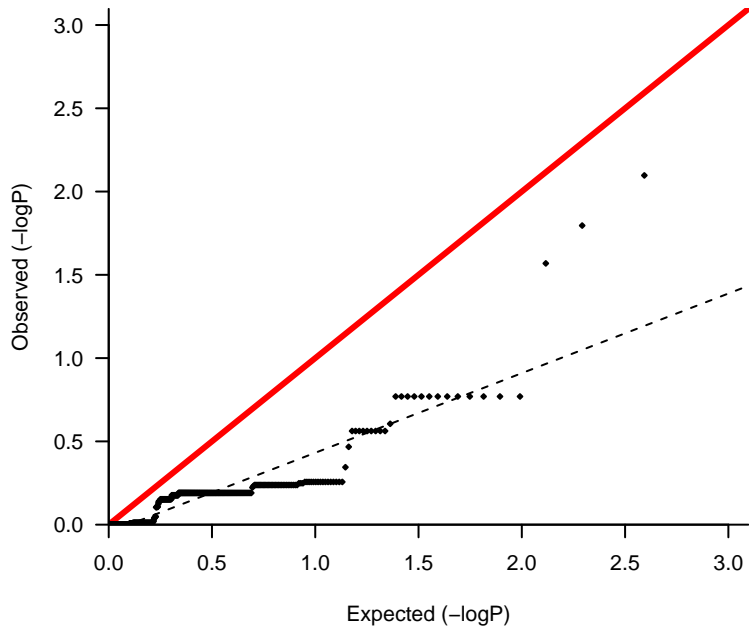
lambda 0.059



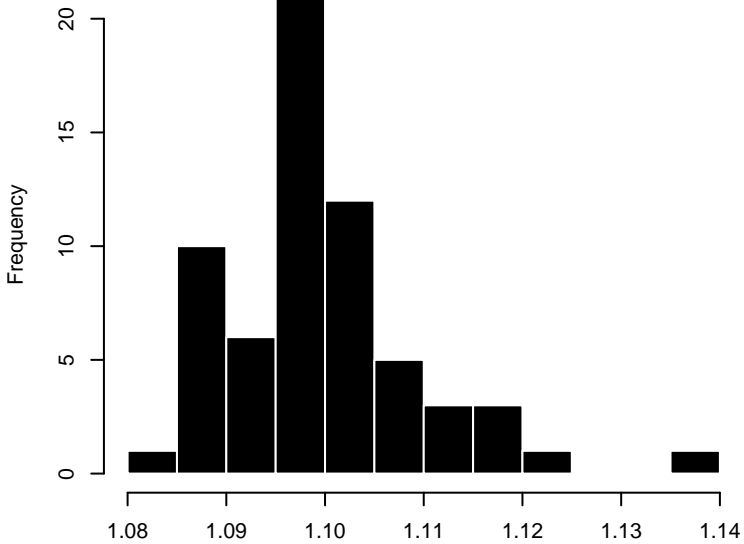
gravitropicScore



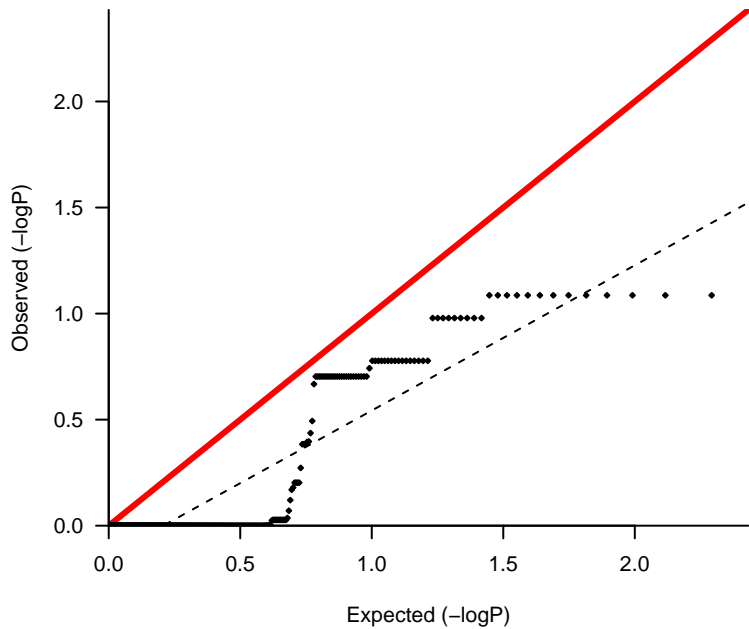
lambda 0.478



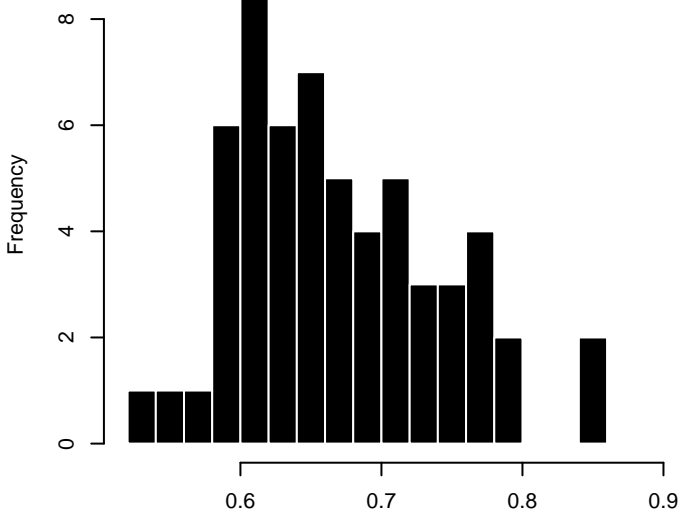
TotLen.EucLen



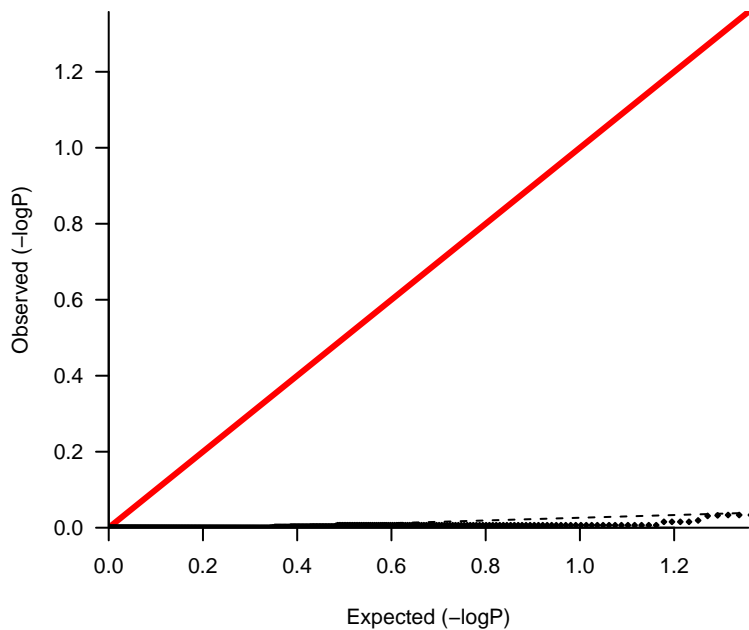
lambda 0.685

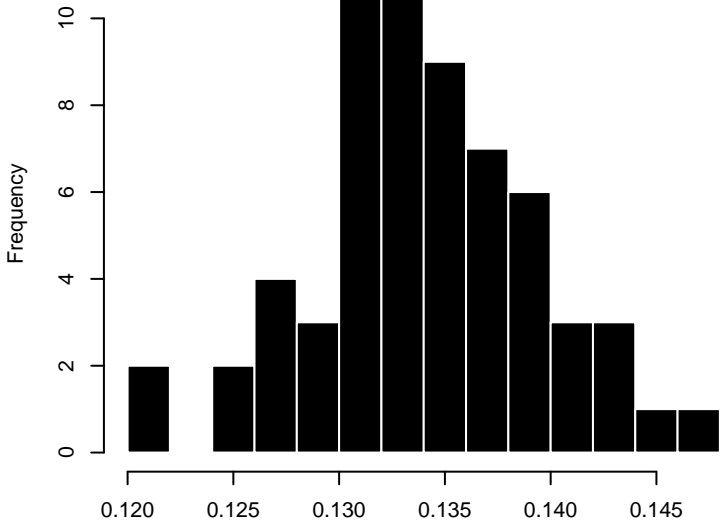
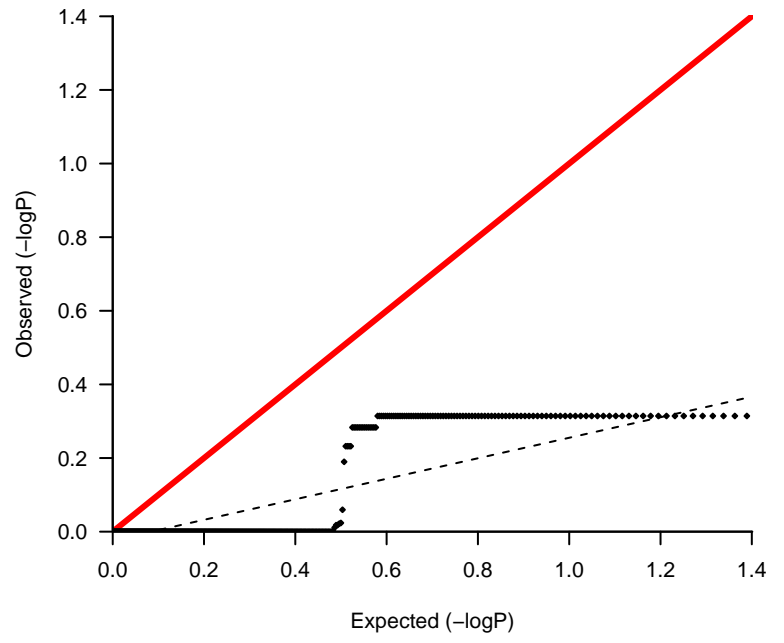
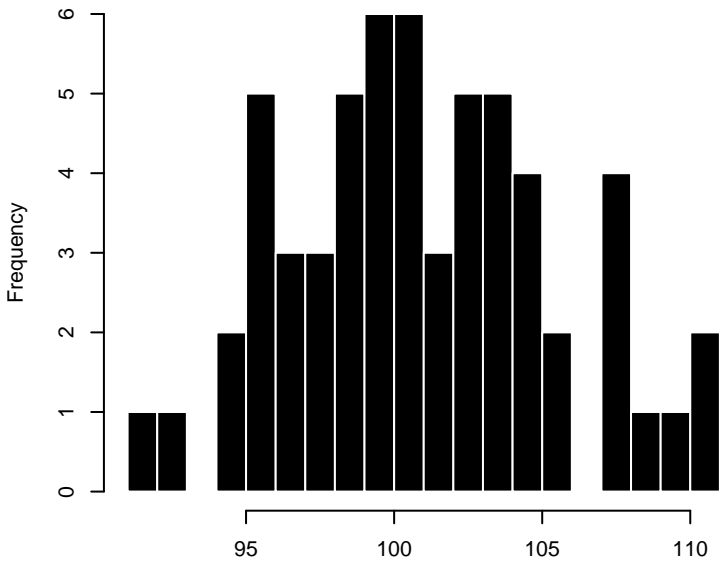
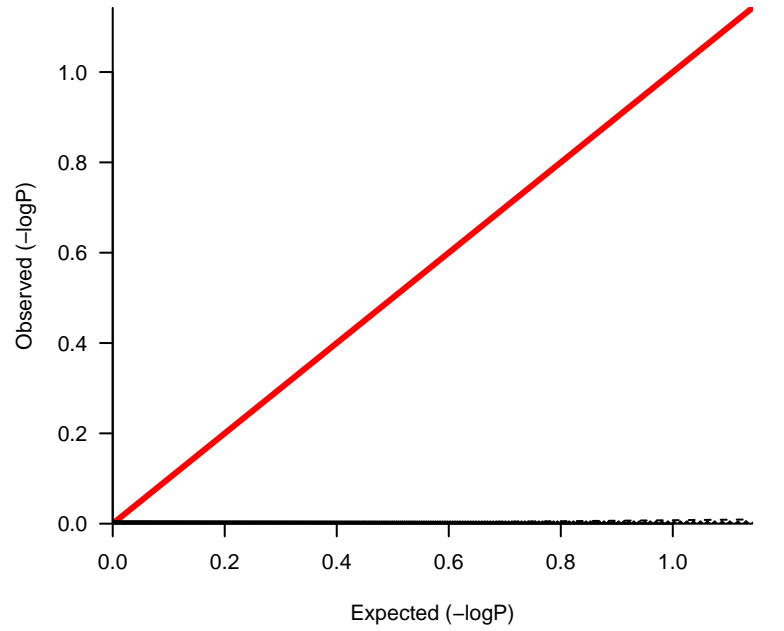
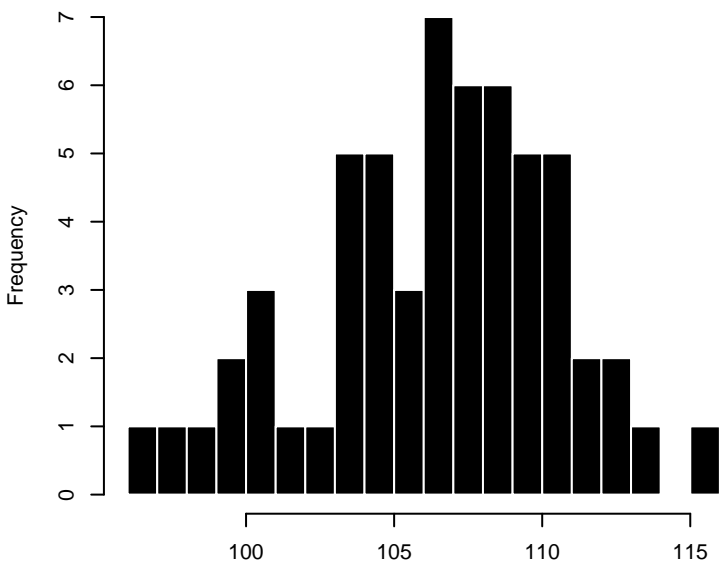
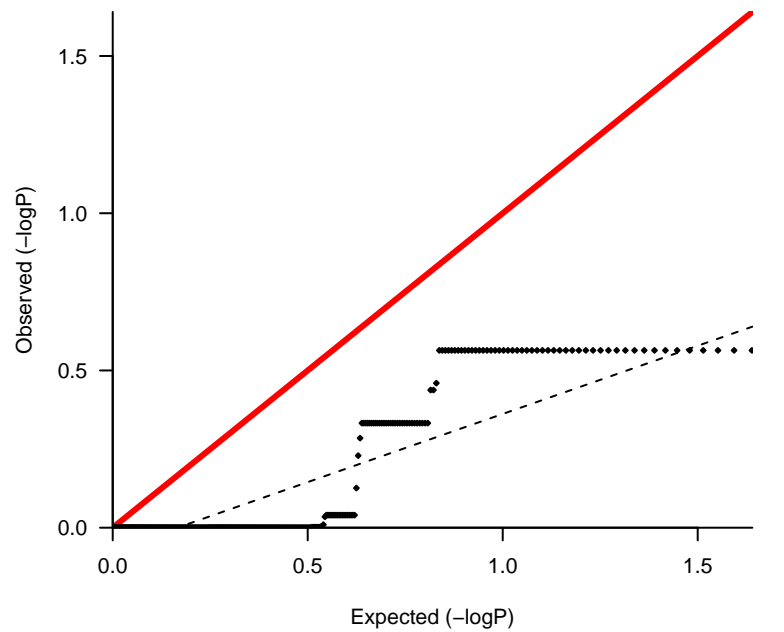


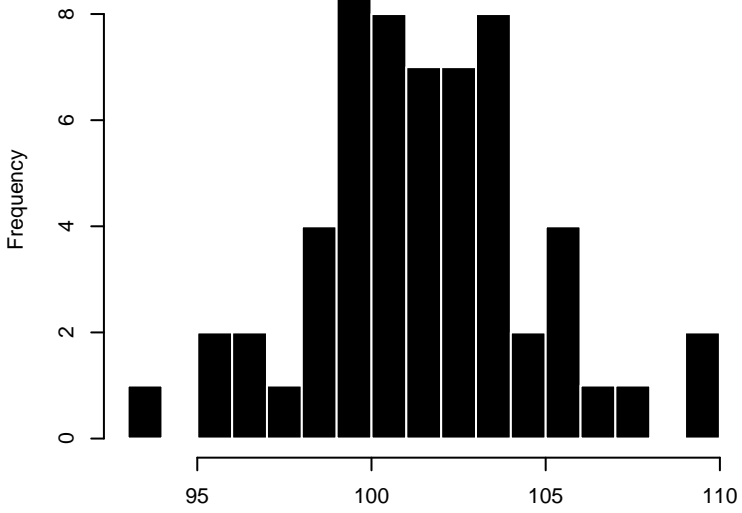
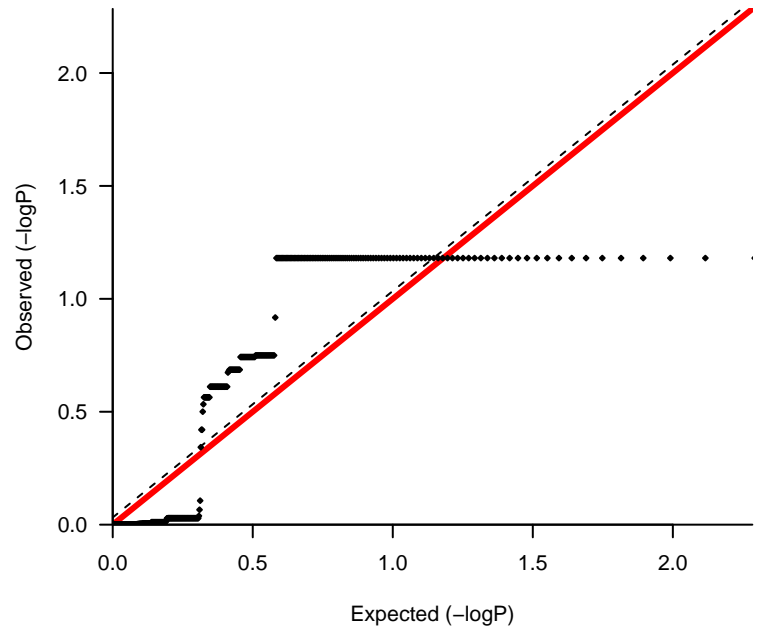
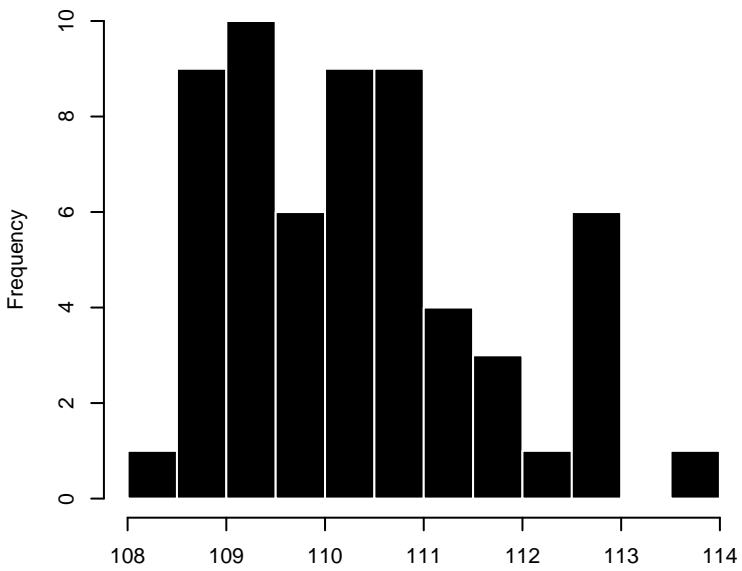
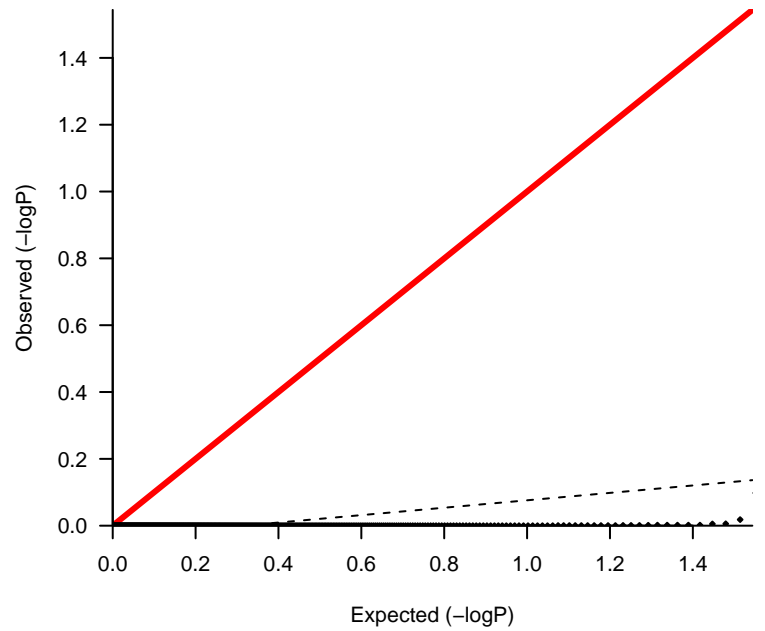
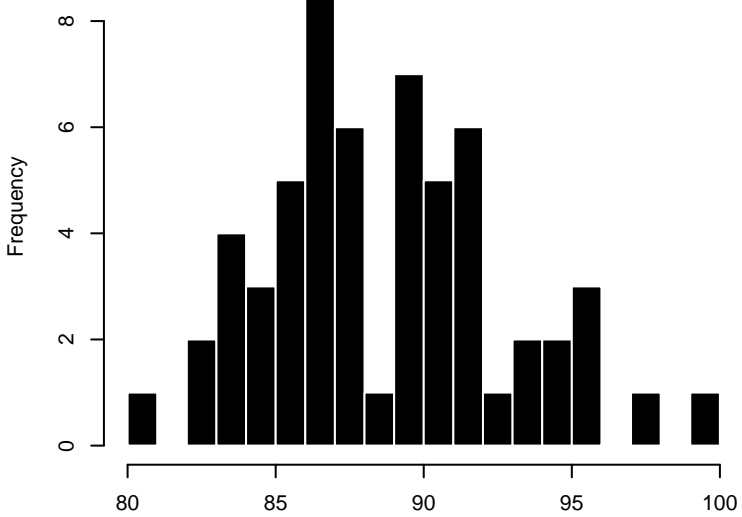
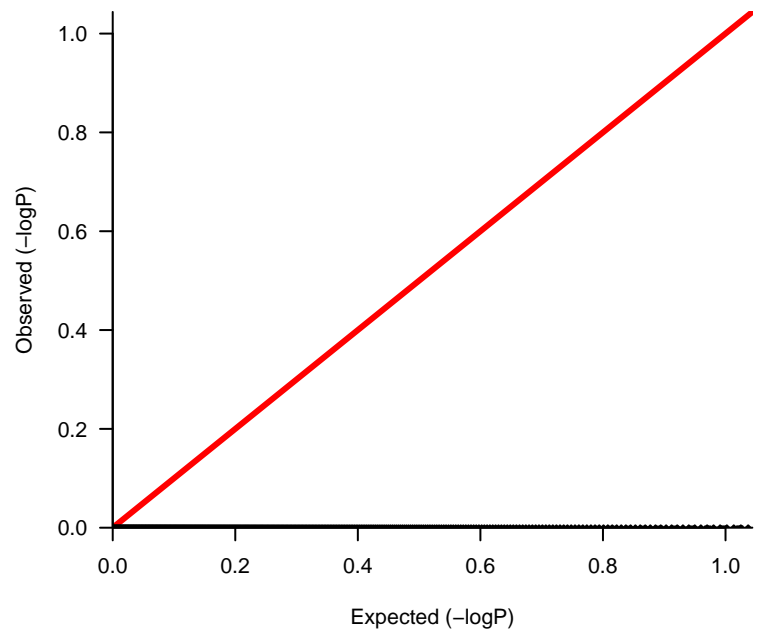
GR.TL

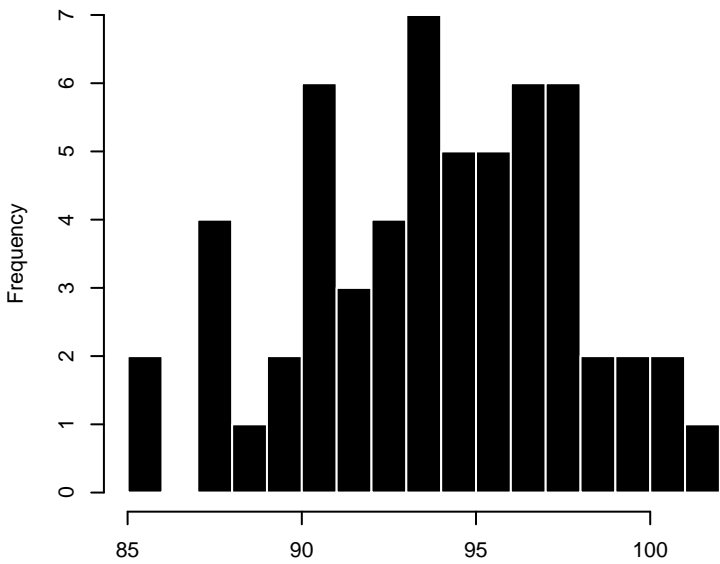
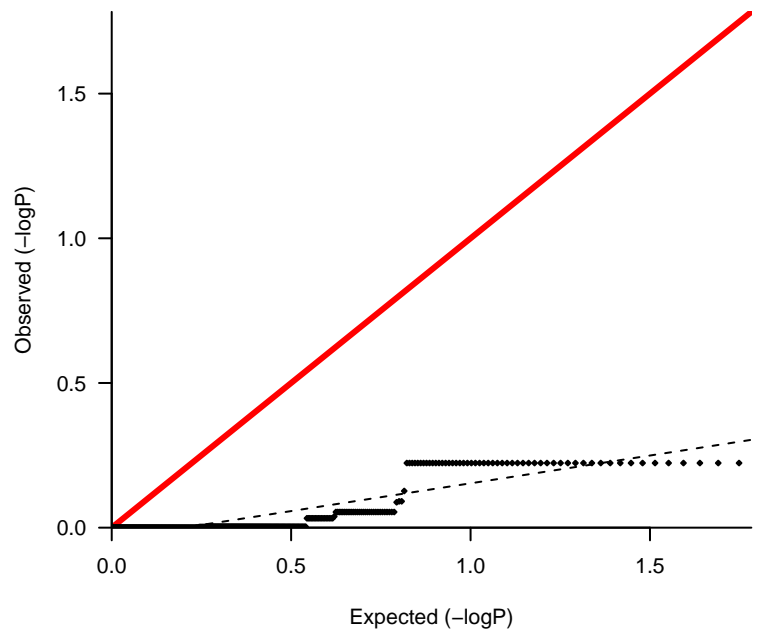
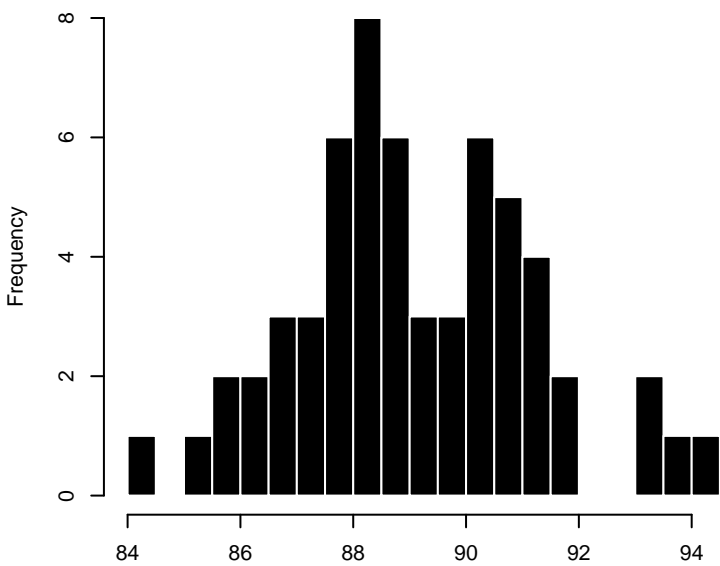
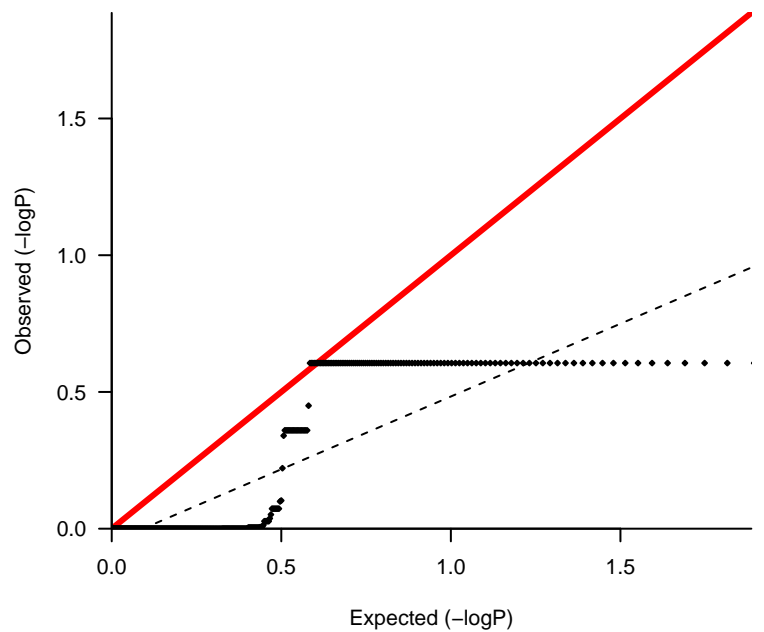
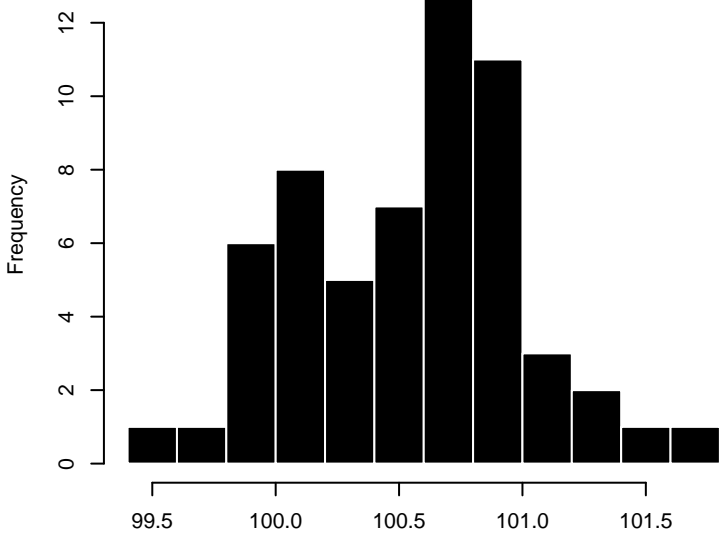
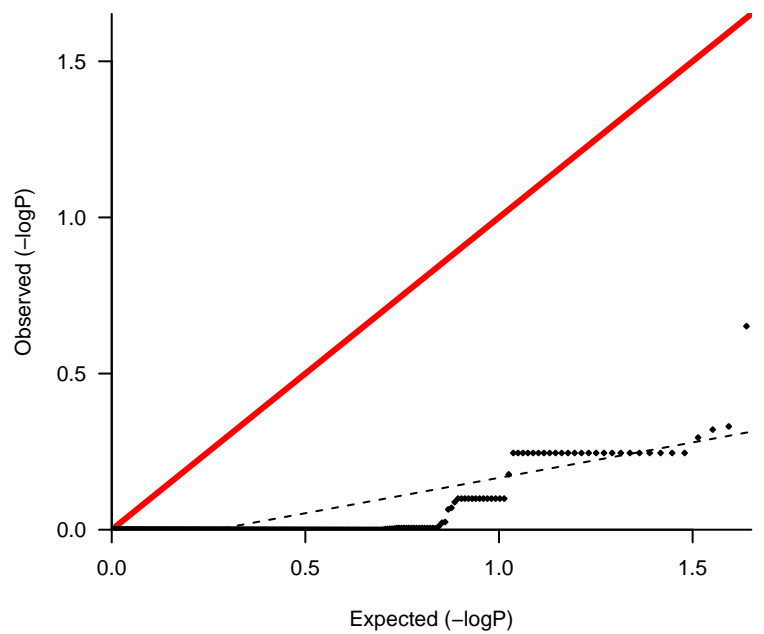


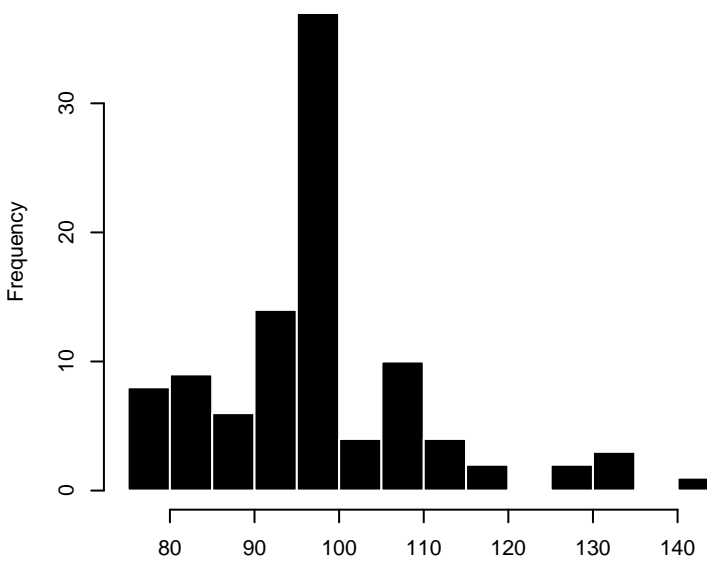
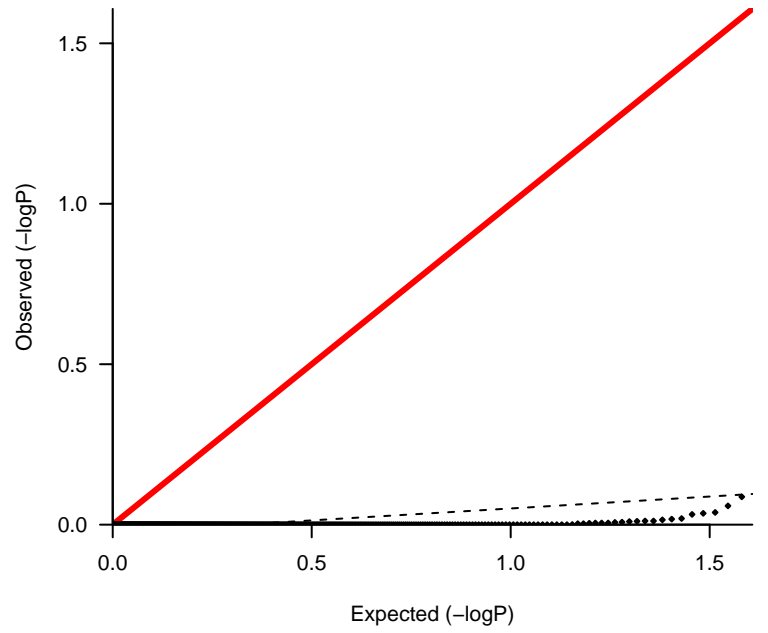
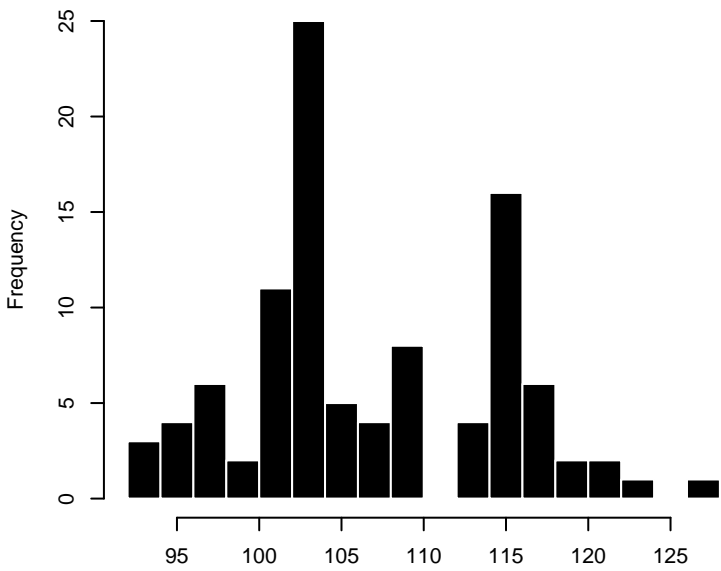
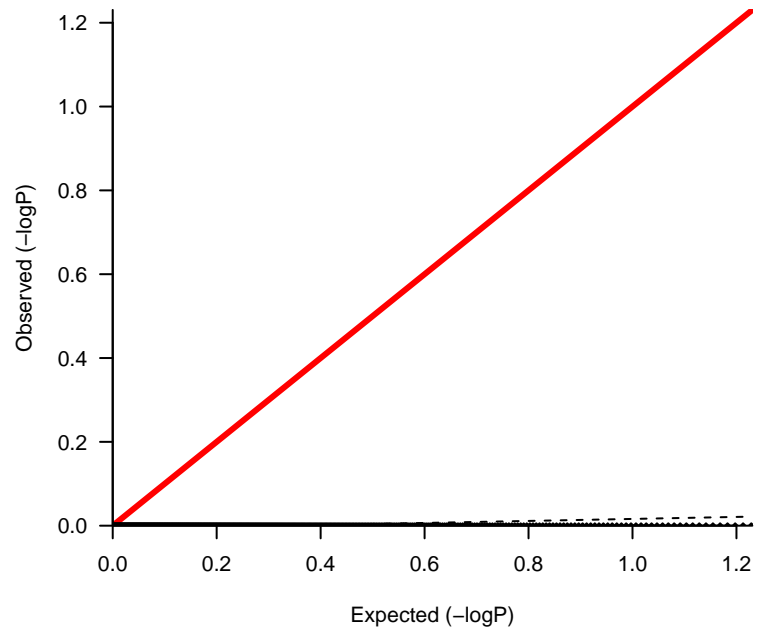
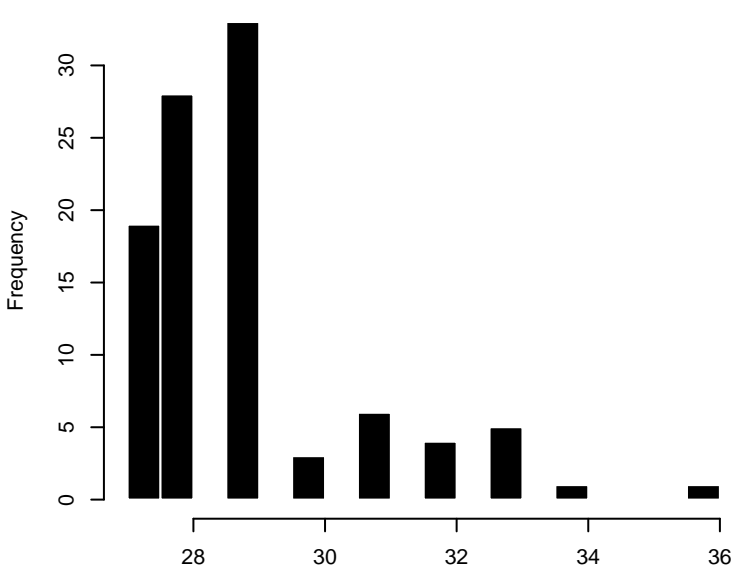
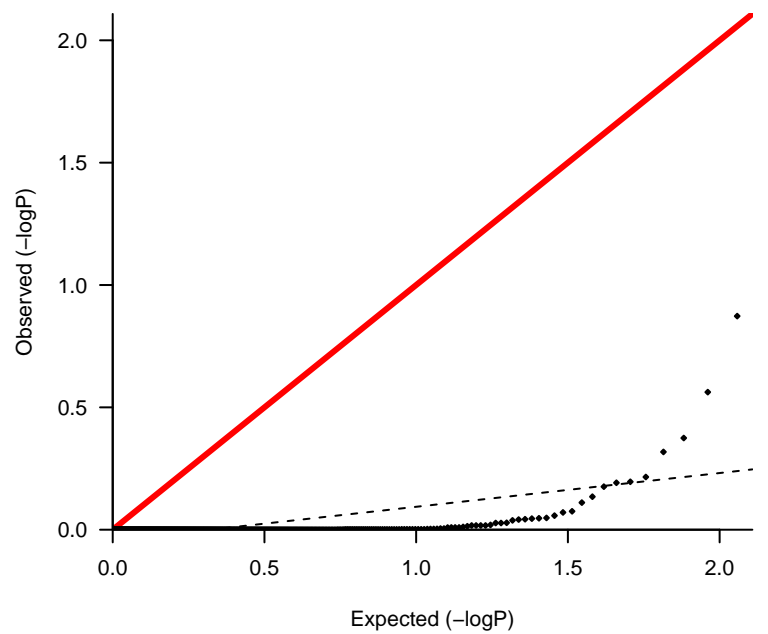
lambda 0.036

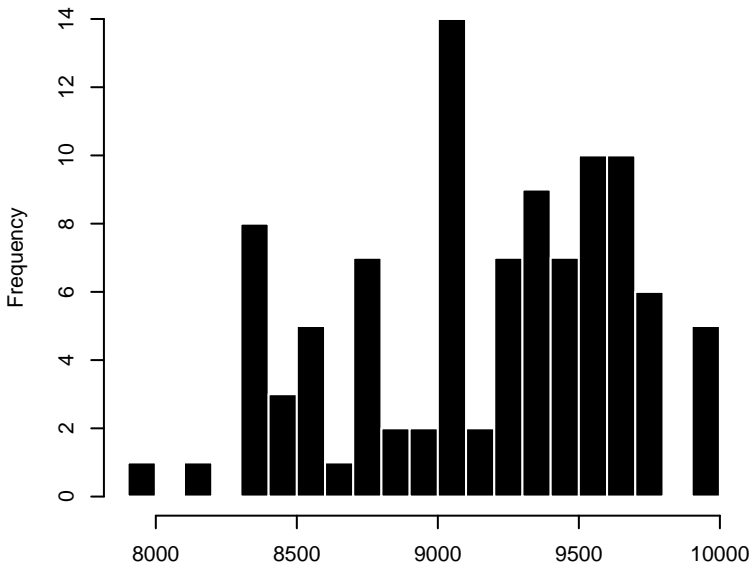
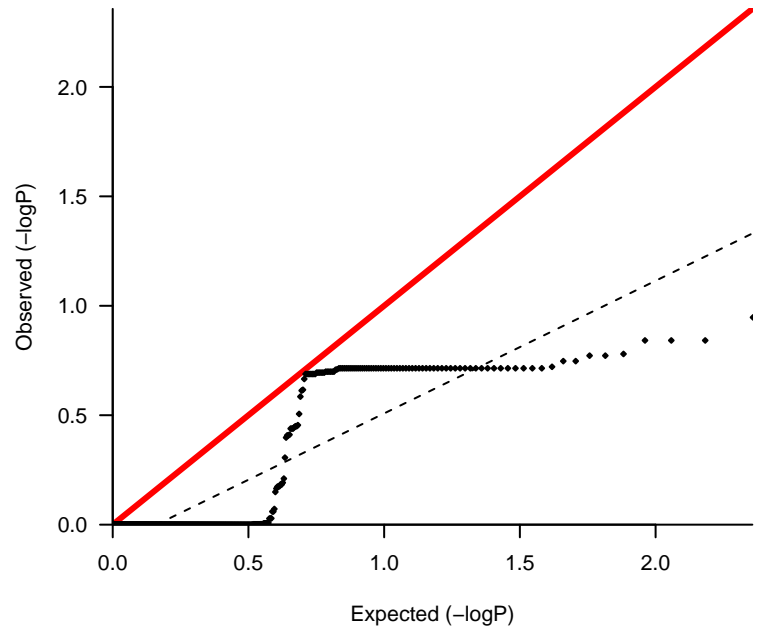
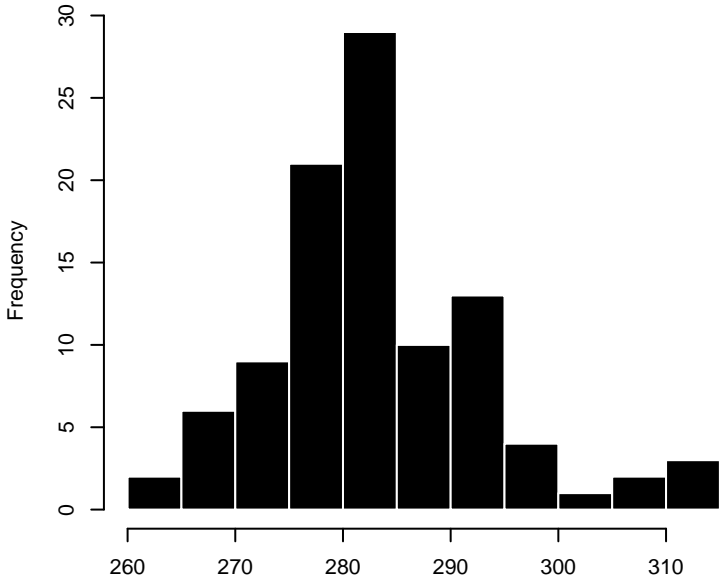
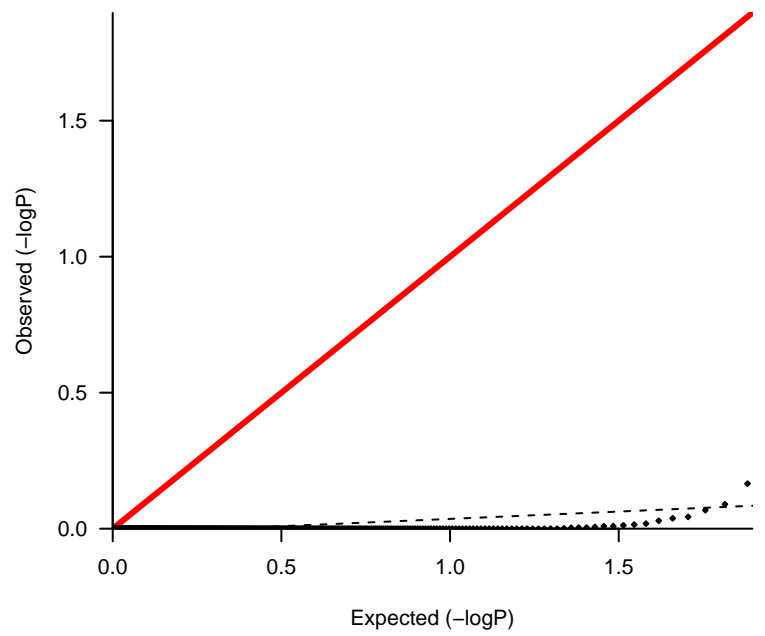
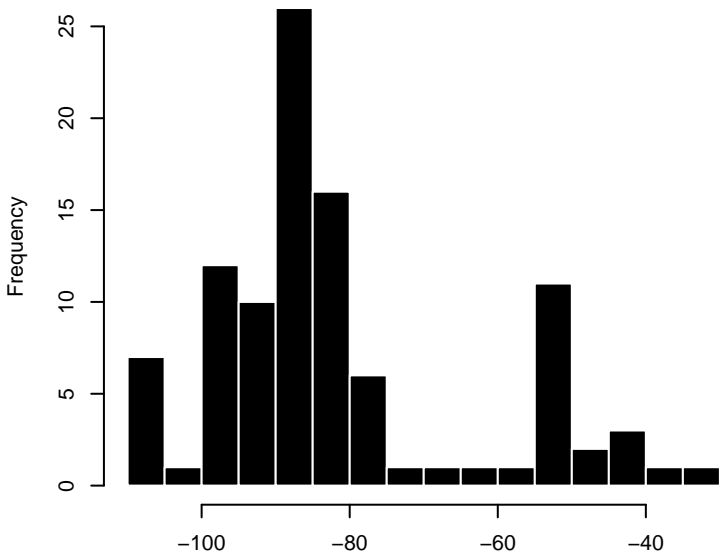
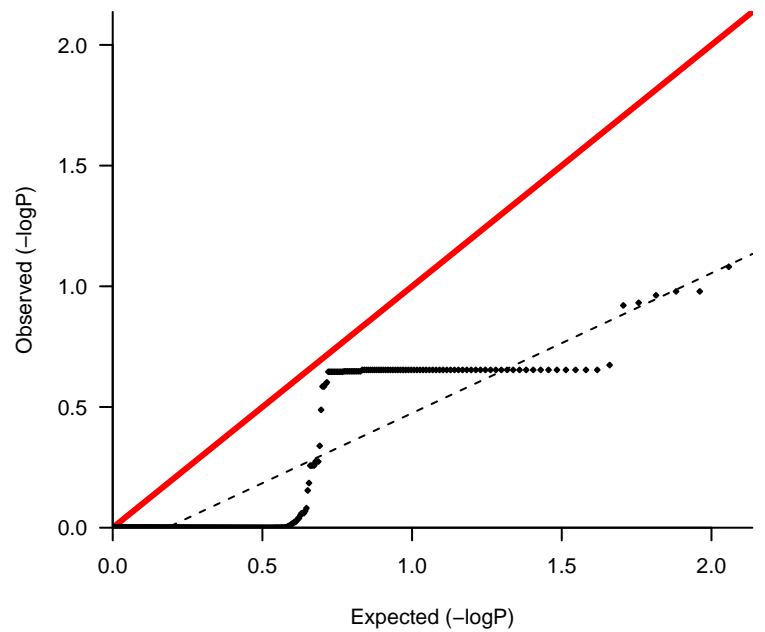


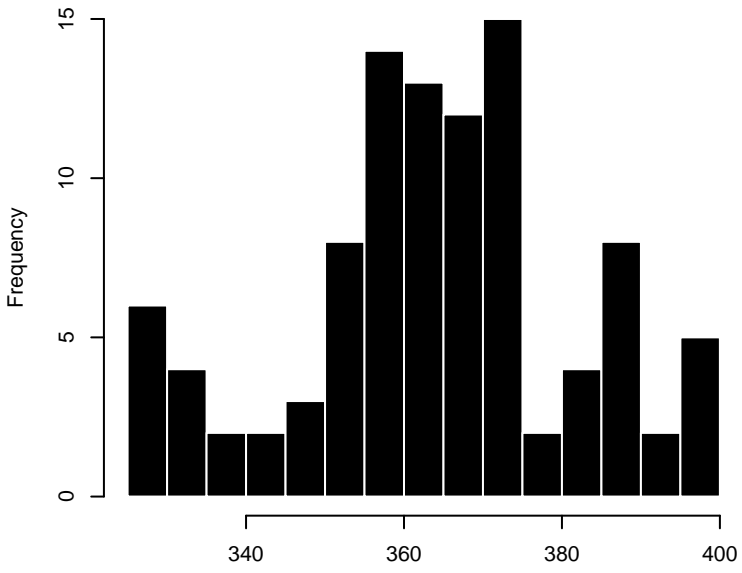
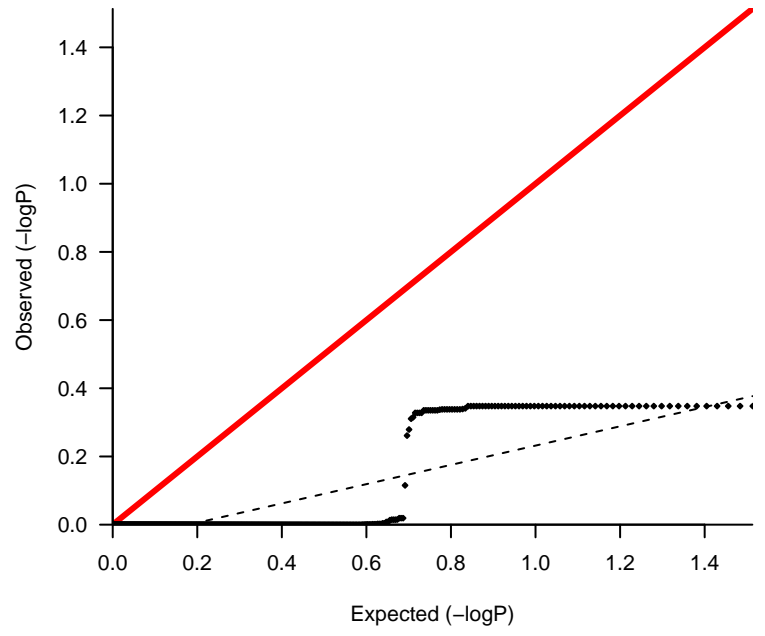
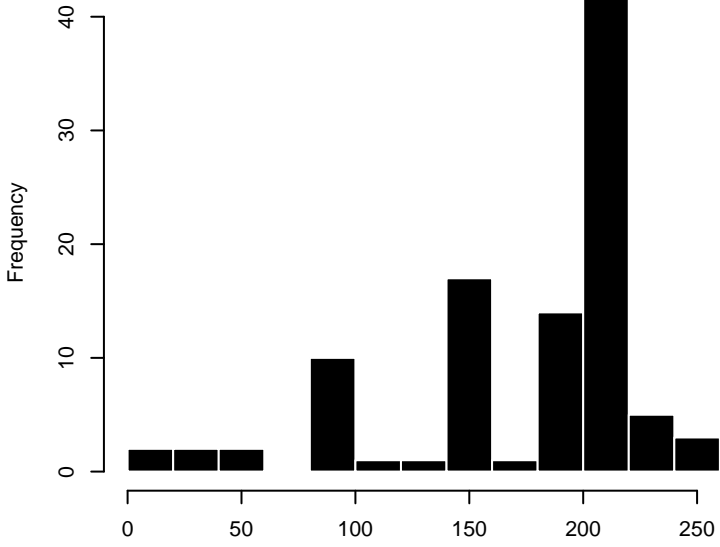
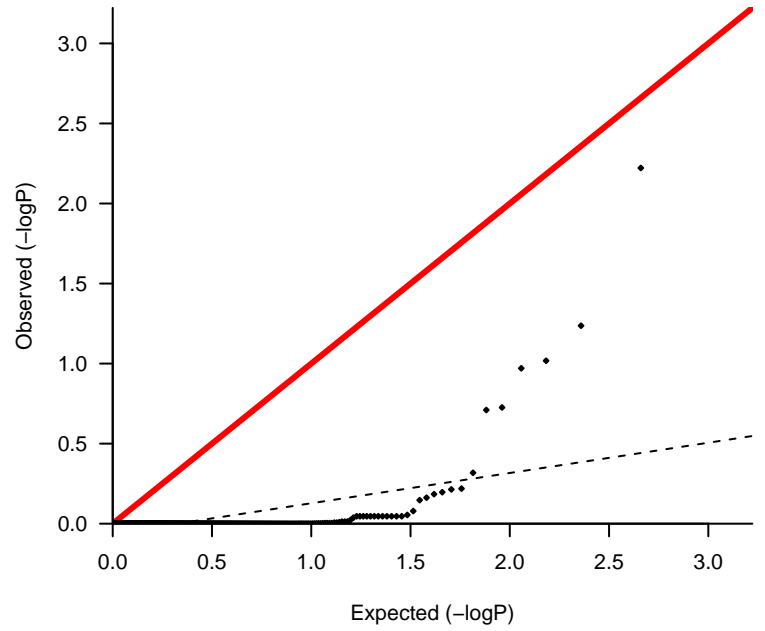
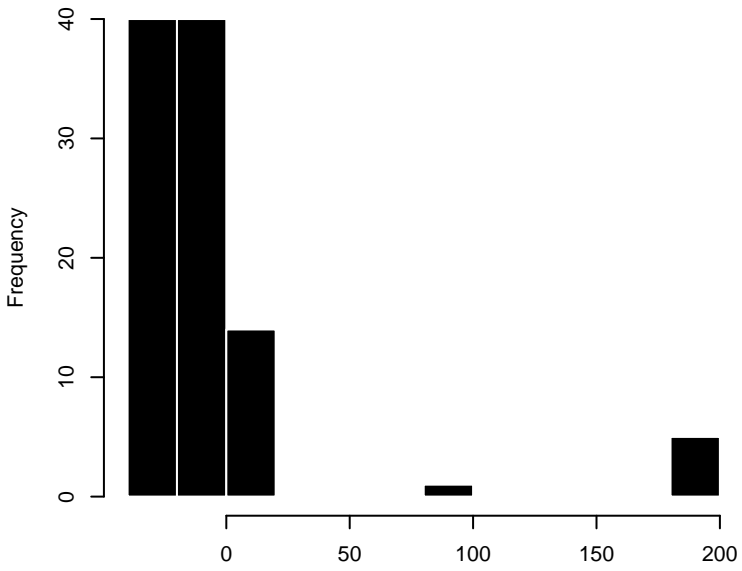
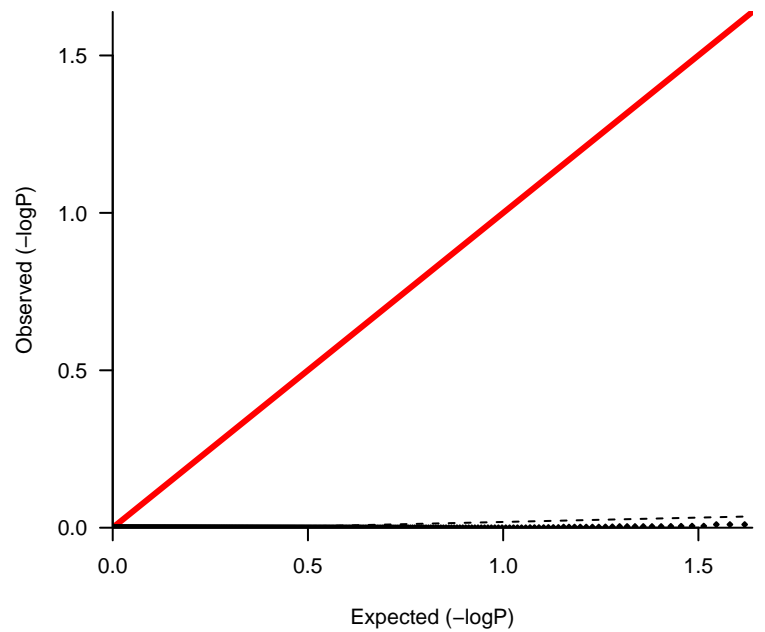
seed_size**lambda 0.279****FT_V0****lambda 0.012****FT_V1****lambda 0.434**

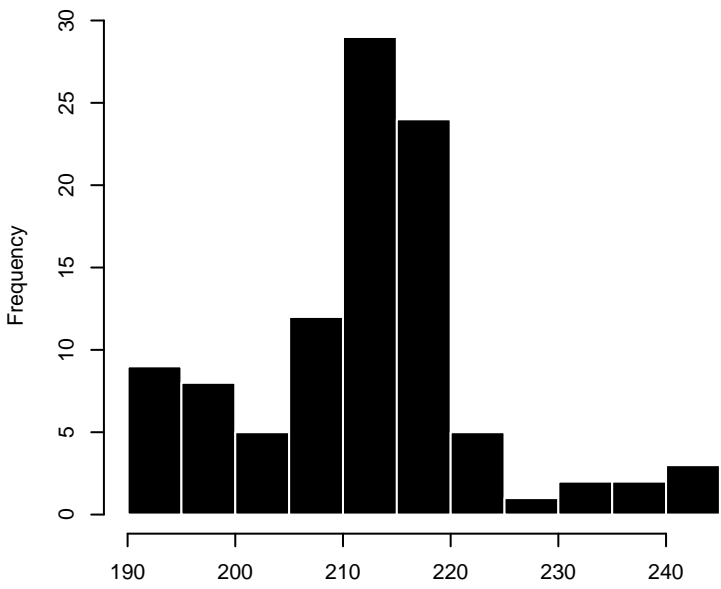
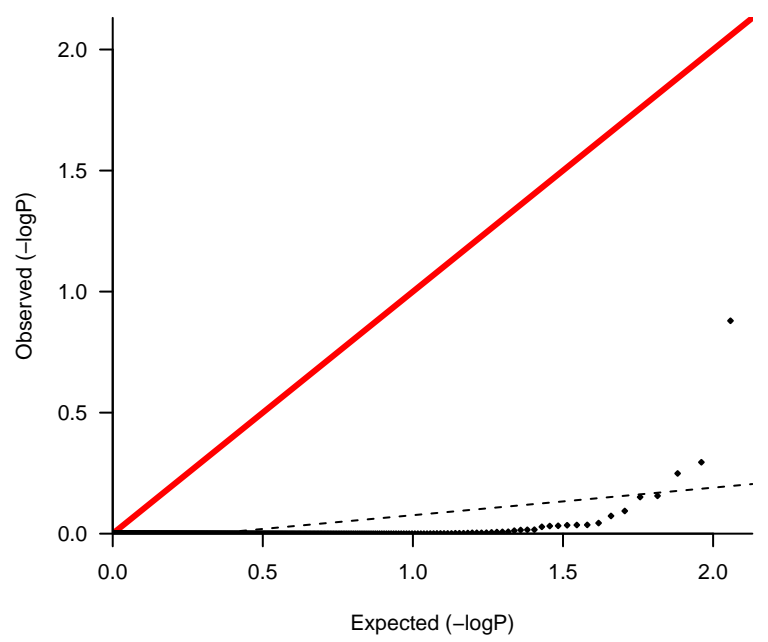
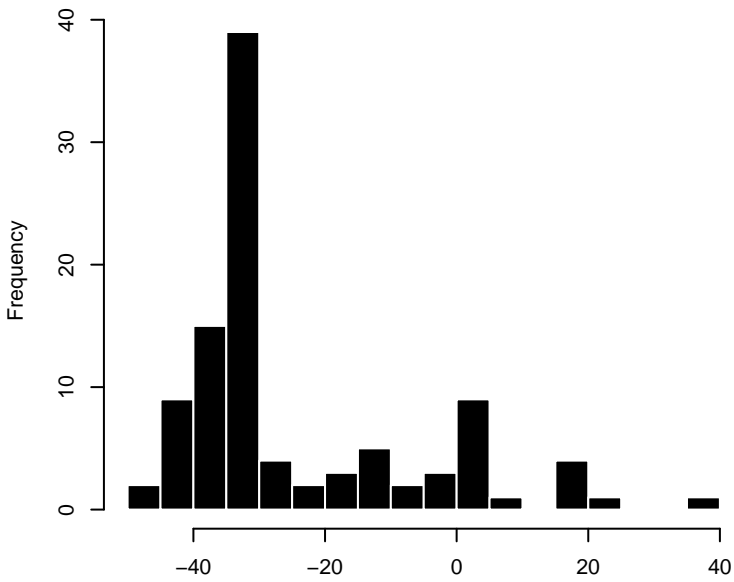
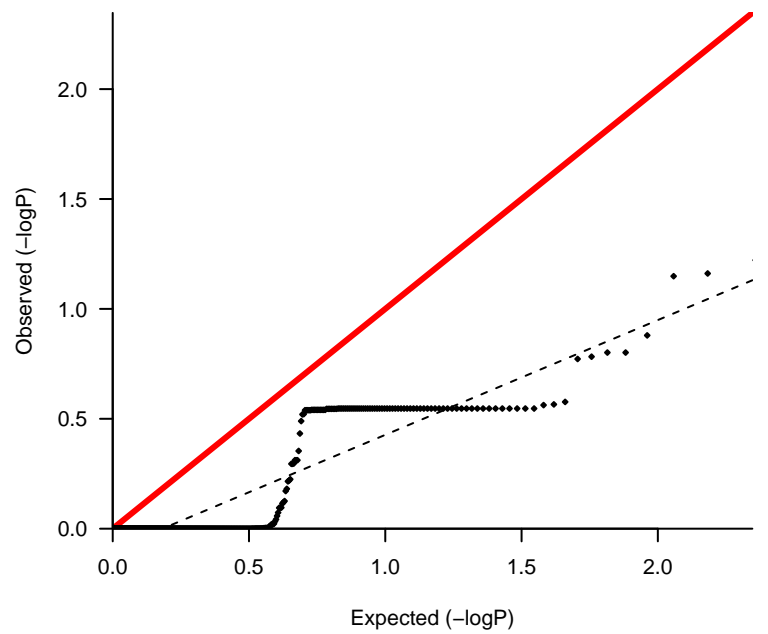
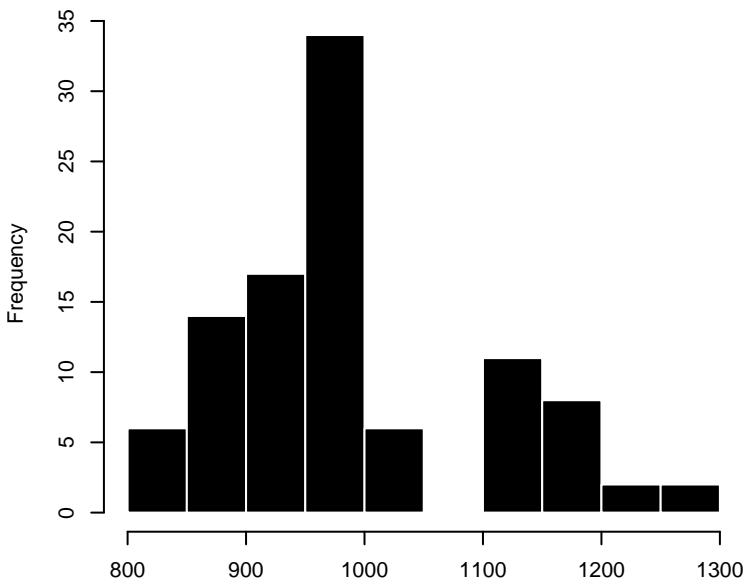
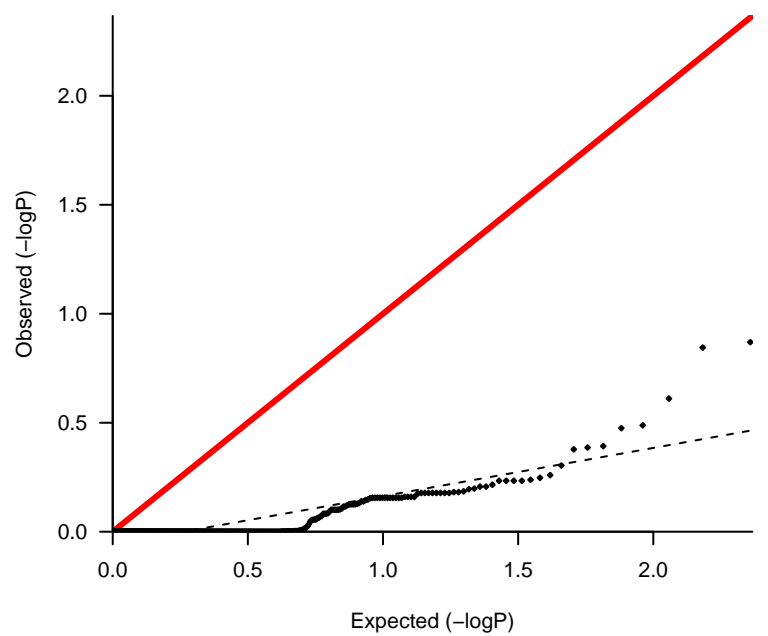
FT_V2**lambda 1.003****FT_V3****lambda 0.111****B_V0****lambda 0.004**

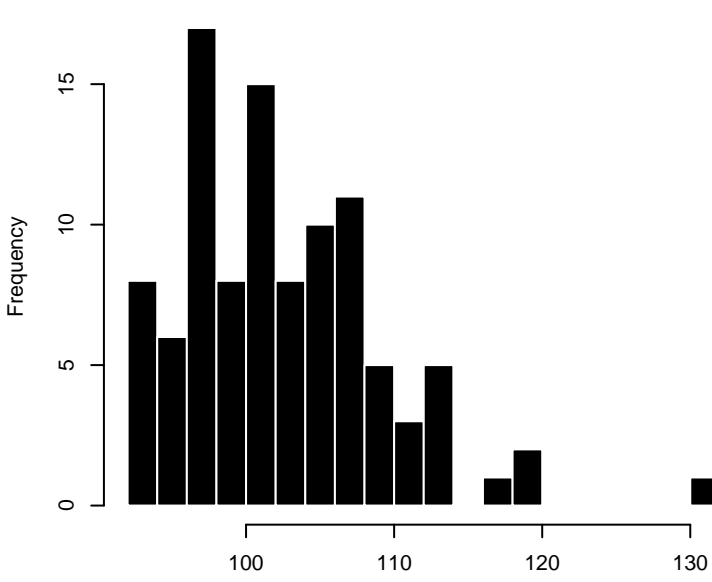
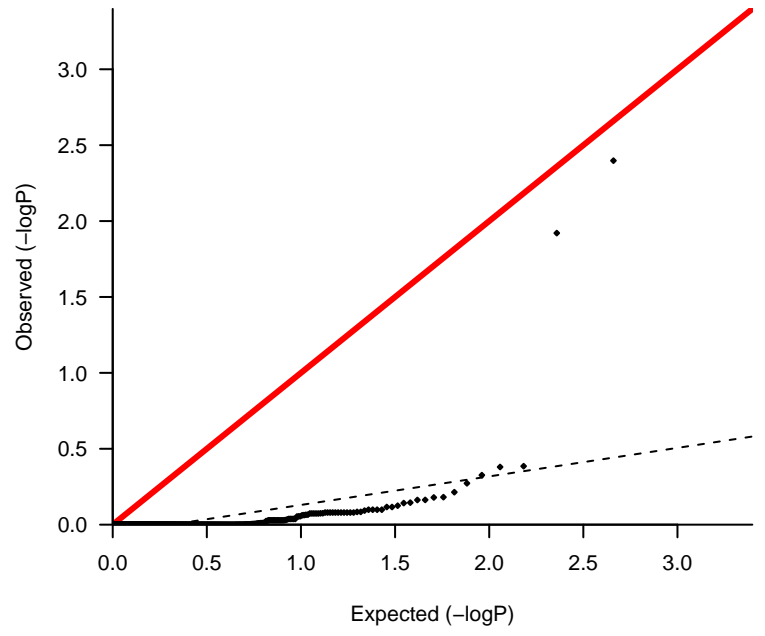
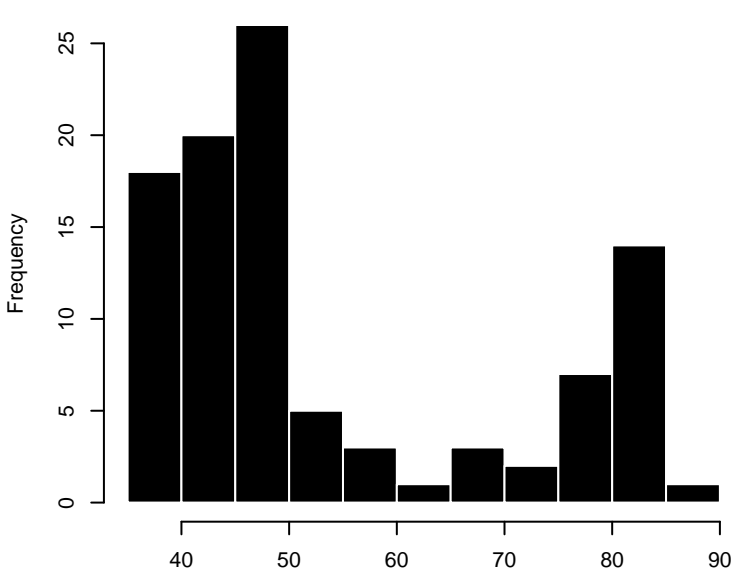
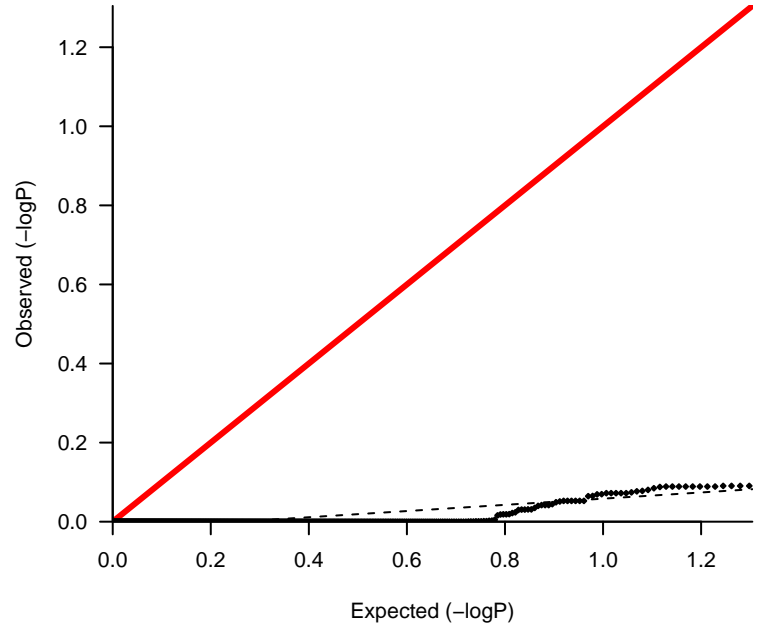
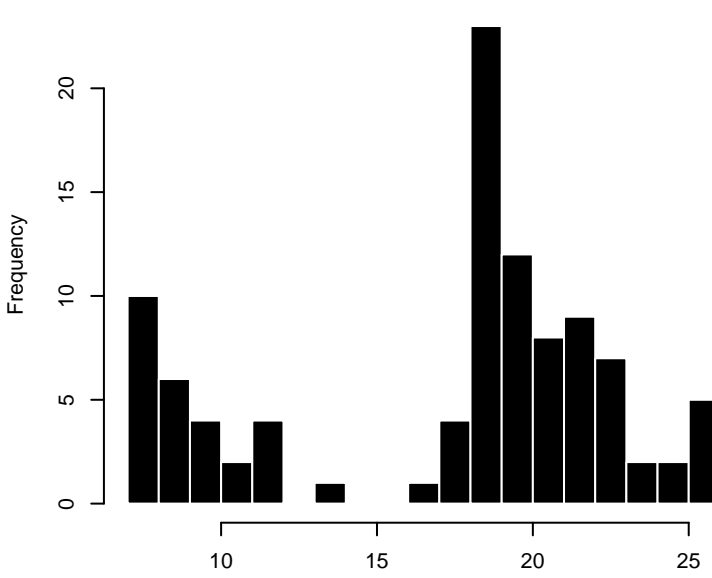
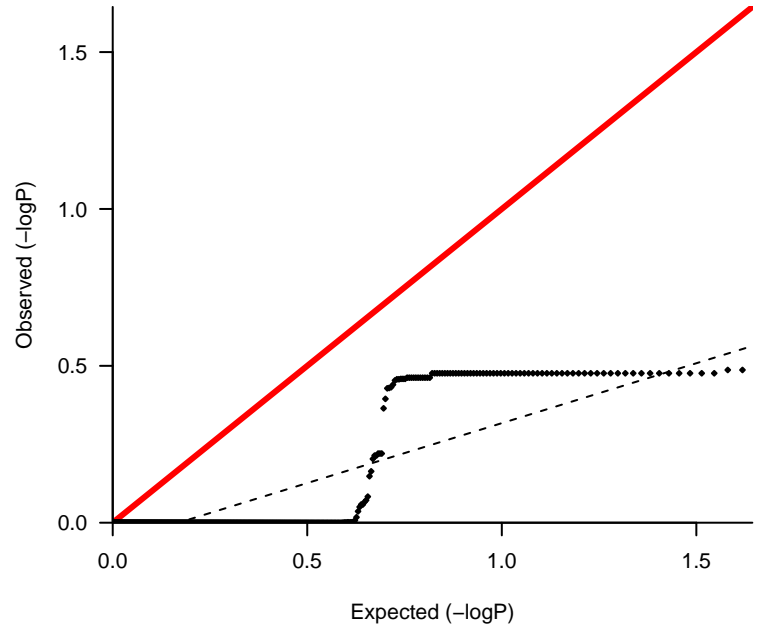
B_V1**lambda 0.192****B_V2****lambda 0.532****B_V3****lambda 0.227**

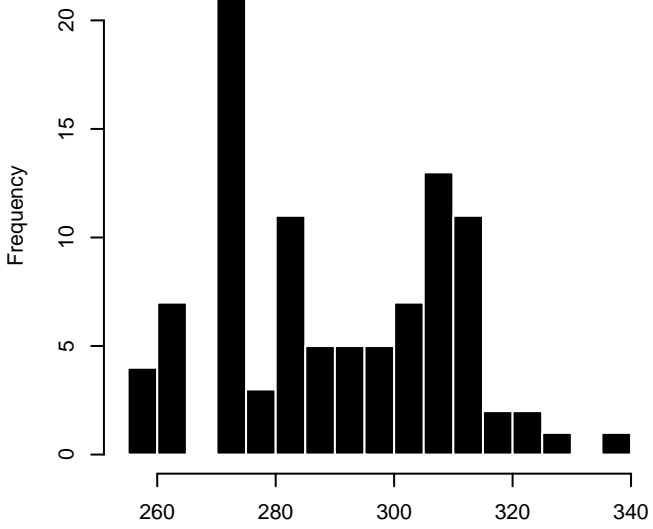
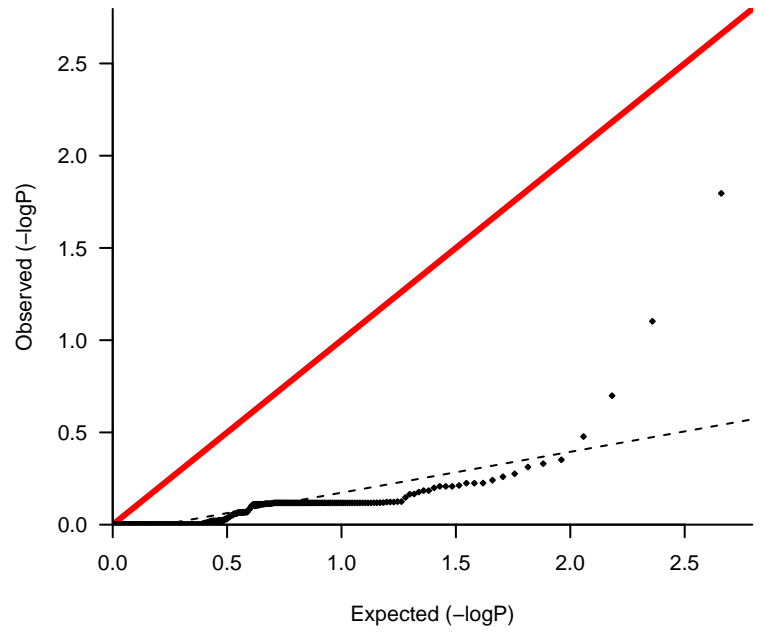
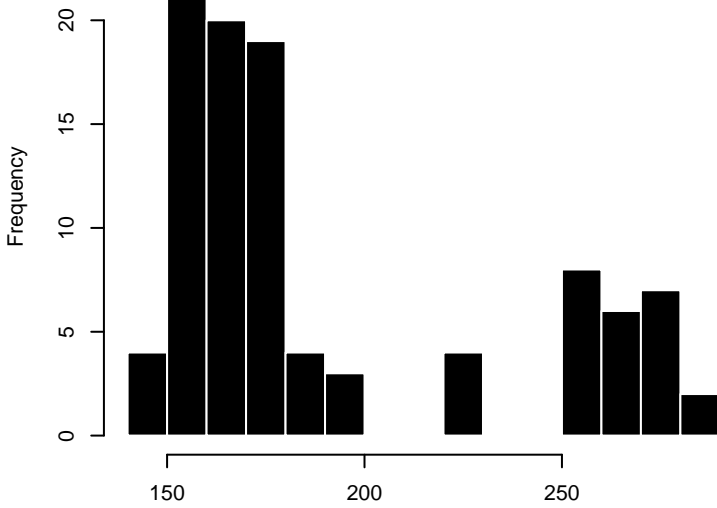
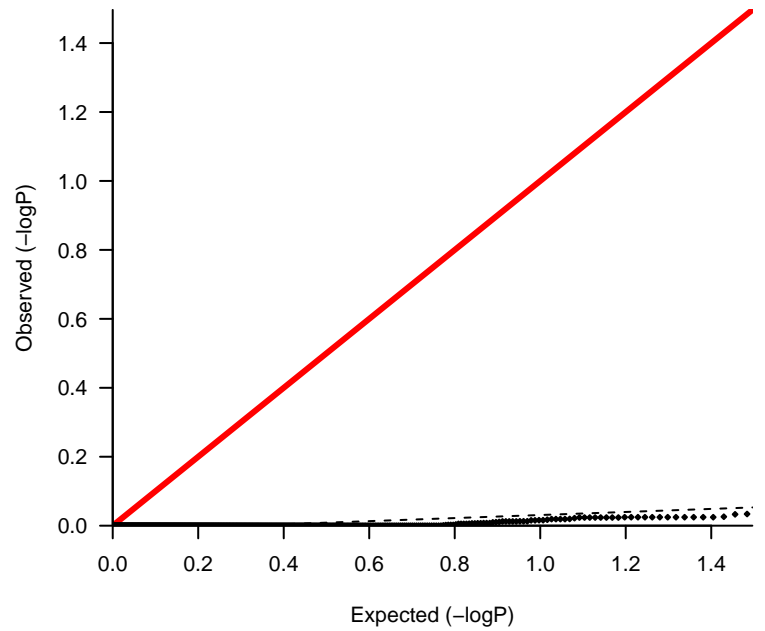
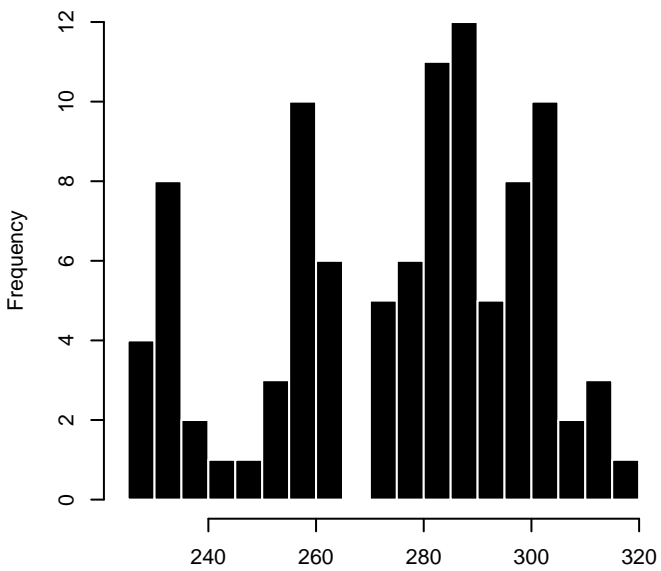
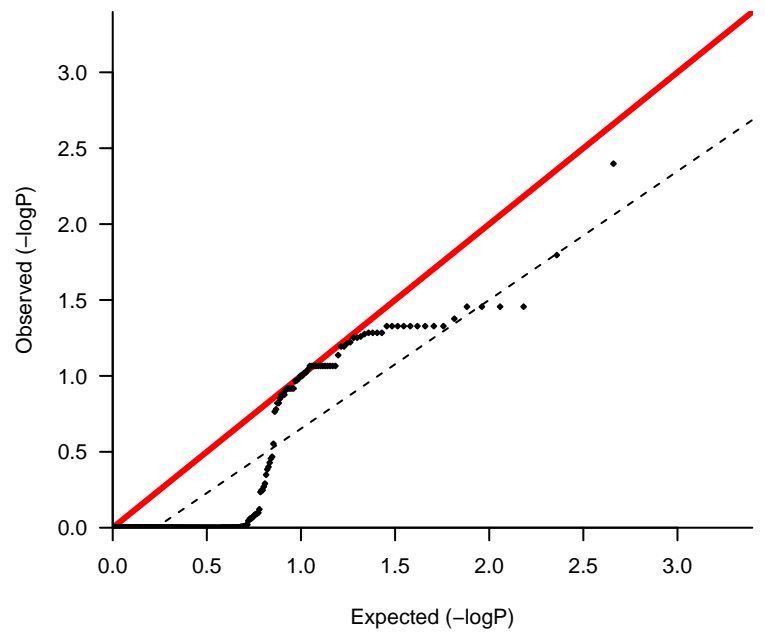
bio1**lambda 0.074****bio2****lambda 0.024****bio3****lambda 0.138**

bio4**lambda 0.606****bio5****lambda 0.054****bio6****lambda 0.58**

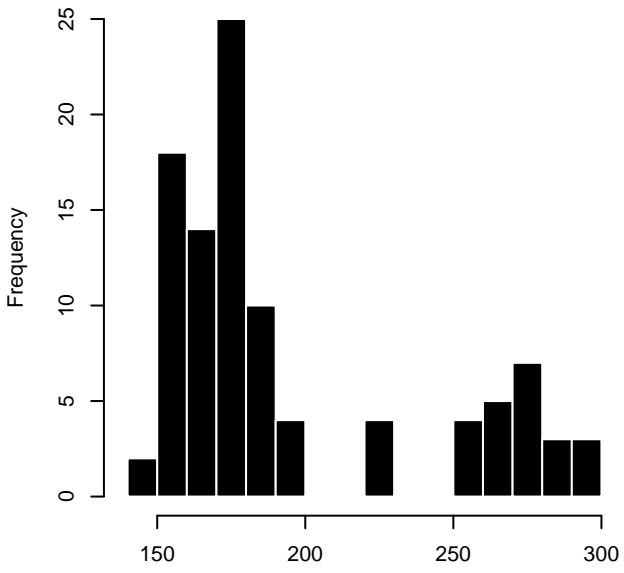
bio7**lambda 0.283****bio8****lambda 0.189****bio9****lambda 0.028**

bio10**lambda 0.114****bio11****lambda 0.522****bio12****lambda 0.221**

bio13**lambda 0.188****bio14****lambda 0.078****bio15****lambda 0.382**

bio16**lambda 0.221****bio17****lambda 0.044****bio18****lambda 0.848**

bio19



lambda 0.032

