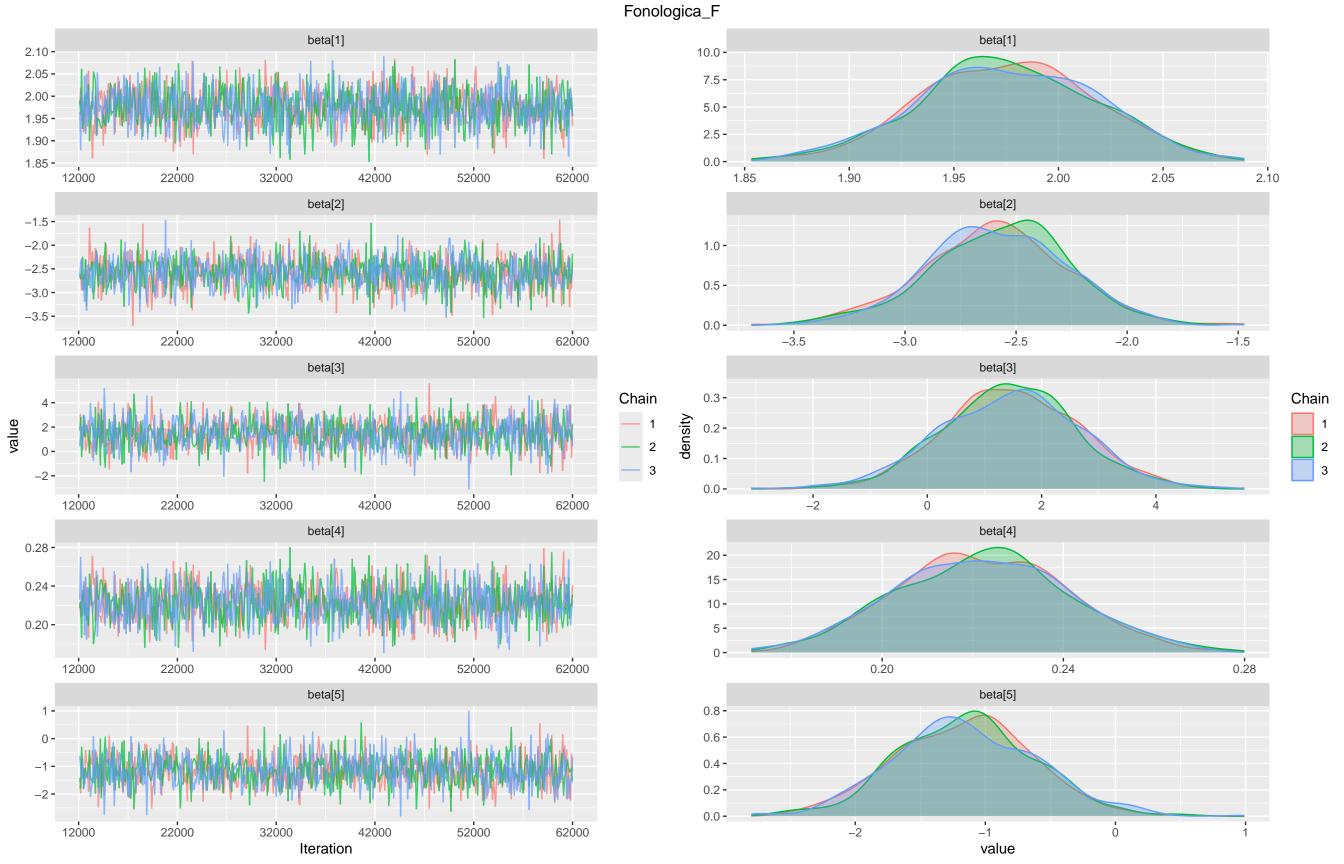
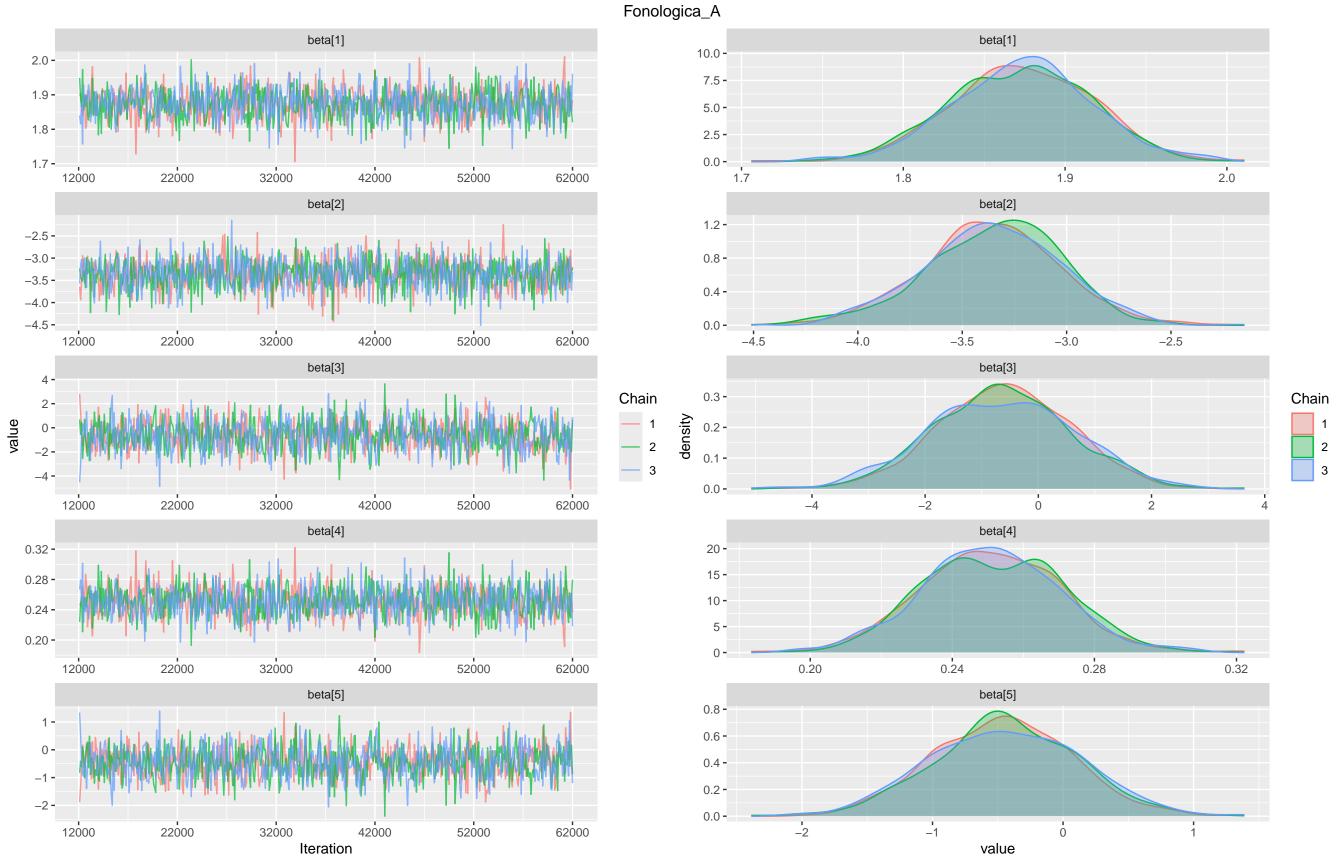
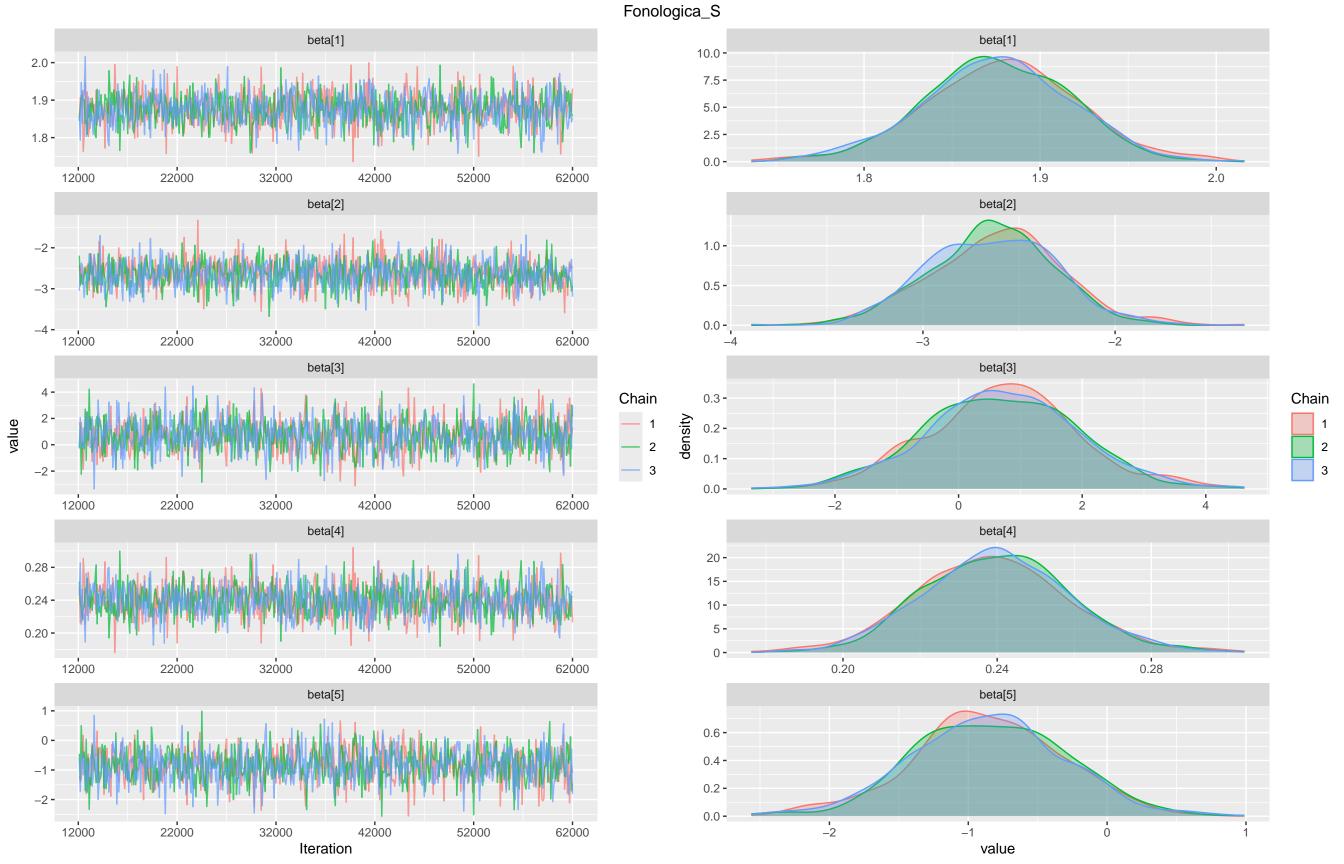
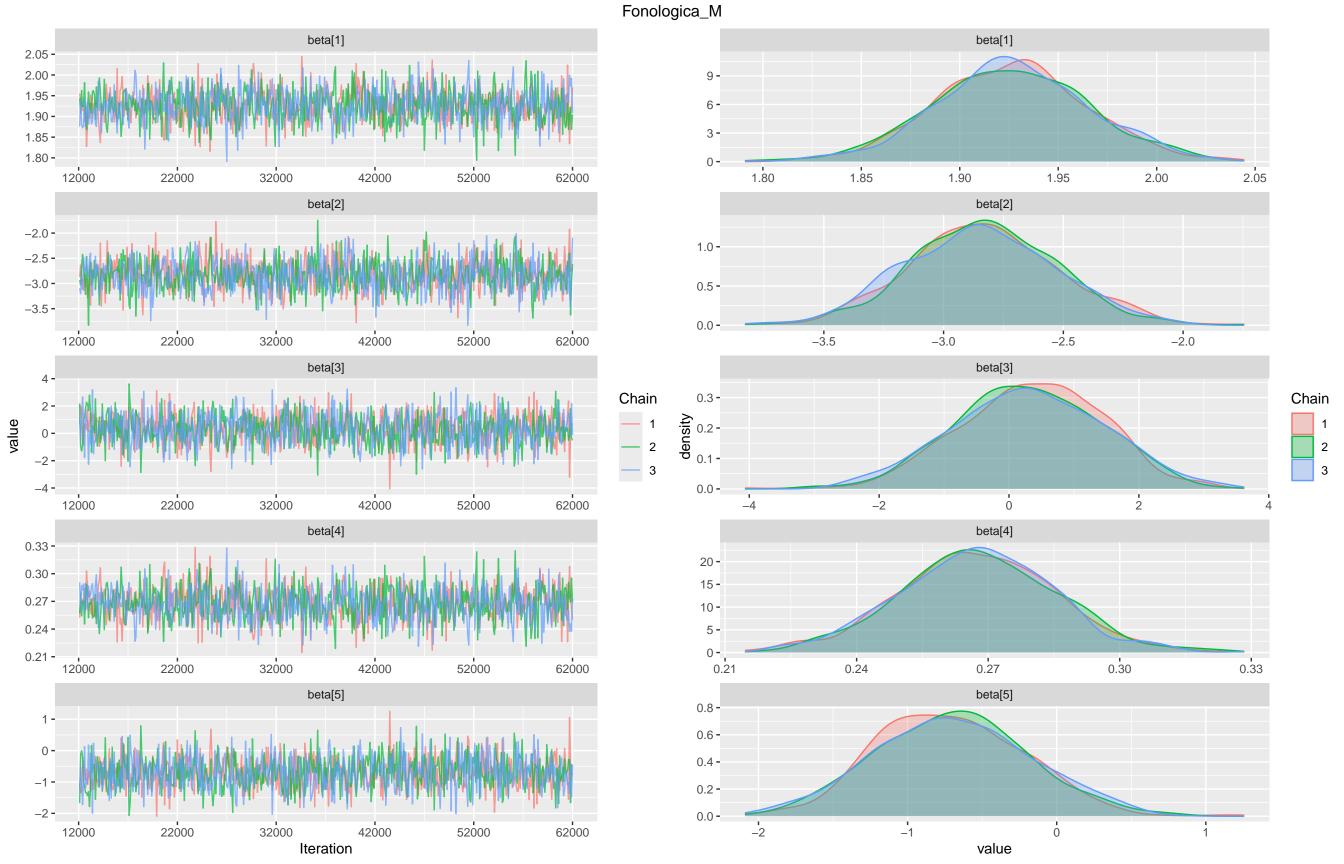


 SDMT beta[1] beta[1] 3.04 -15 -3.00 -10-2.96 -5 -2.92 -0 -2.88 **-**2.92 2.96 3.00 12000 22000 32000 42000 52000 62000 3.04 2.88 beta[2] beta[2] **−8** -_9 **-**0.4 --10 **-**0.2 --12 **-**0.0 -42000 -11 -10 -9 12000 32000 52000 -12 22000 62000 beta[3] beta[3] -1.25 **-**2.0 -Chain Chain -1.50 density <u>\frac{\text{\fin}}}}{\text{\frac{\text{\fin}}}}}{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\tinc{\tinc{\frac{\tinc{\tince{\text{\frac{\text{\frac{\text{\frac{\text{\fin}}}}}}{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\tinc{\frac{\tinc{\tinc{\frac{\tinc{\fin}}}}}{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\tinc{\frac{\text{\frac{\tinc{\frac{\text{\frac{\text{\fin}}}}}}}{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\text{\frac{\frac{\text{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fin}}}}}}}}{\text{\frac{\tinc{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fin}}}}}}}{\text{\frac{\fi</u> -1.75 **-**2 0.5 -3 -2.25 **-**0.0 --2.50 **-**-1.75 42000 -2.00 12000 22000 32000 52000 62000 -2.25 -1.50 -1.25 -2.50beta[4] beta[4] 0.32 -40 **-**0.30 -30 **-**0.28 -20 -10 -0.26 -0 -0.26 0.28 0.30 42000 52000 12000 22000 32000 62000 0.32 beta[5] beta[5] 2.5 -1.2 -2.0 -0.8 -1.5 -0.4 -1.0 -0.5 -0.0 -1.0 1.5 2.0 2.5 42000 52000 22000 32000 62000 0.5 12000 value Iteration

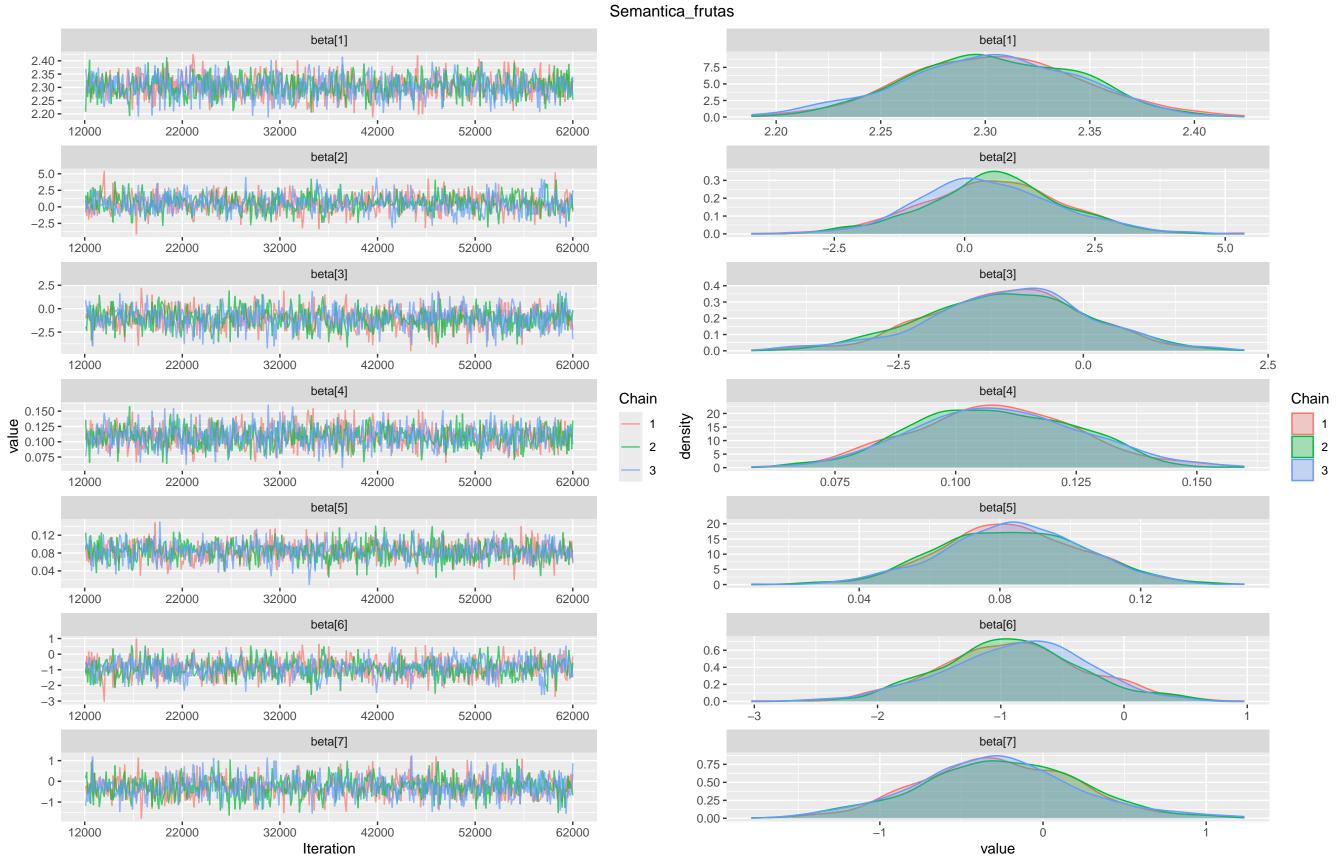








Semantica_animales beta[1] beta[1] 2.70 -2.65 -10 **-**2.60 -5 -2.55 -2.50 -0 -2.55 42000 62000 2.60 2.65 22000 32000 52000 2.50 12000 2.70 beta[2] beta[2] 1.5 **-**-2.5 **-**1.0 --3.0 **-**0.5 --3.5 **-**0.0 --3.0 -2.5 22000 32000 -3.5 42000 52000 62000 12000 beta[3] beta[3] 3 -0.4 -Chain Chain 2 density 0.3 value 2 0.1 -3 0.0 12000 22000 32000 42000 52000 62000 -2 -1 Ó beta[4] beta[4] 0.175 -0.150 -20 -0.125 -10 -0.100 -0.075 -0 -0.100 0.125 0.150 32000 42000 0.075 22000 52000 62000 0.175 12000 beta[5] beta[5] 1.00 -0.75 -0 -0.50 -0.25 -0.00 - -2 0 22000 52000 -1 32000 42000 62000 12000 Iteration value



Semantica_profesiones

