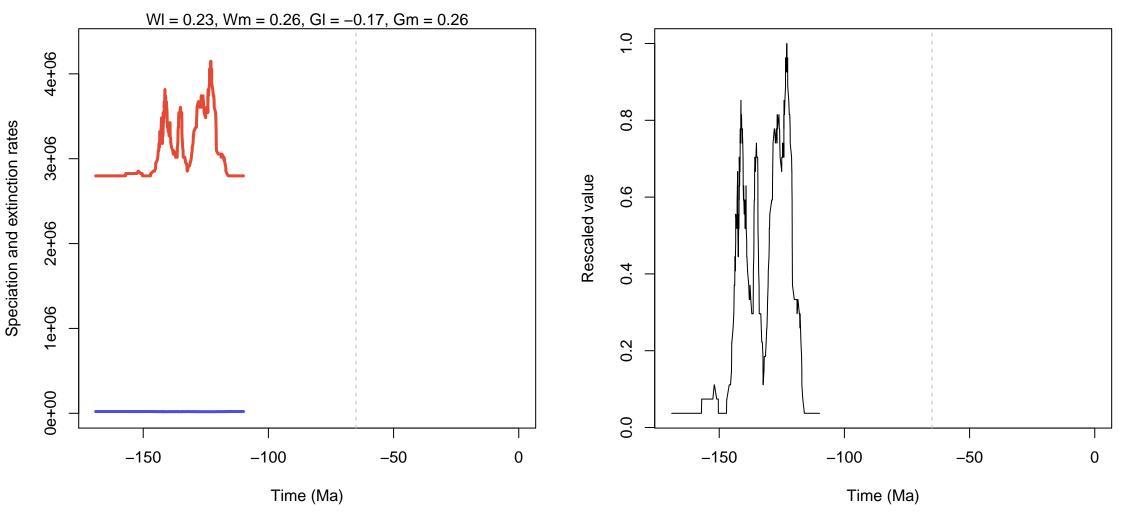


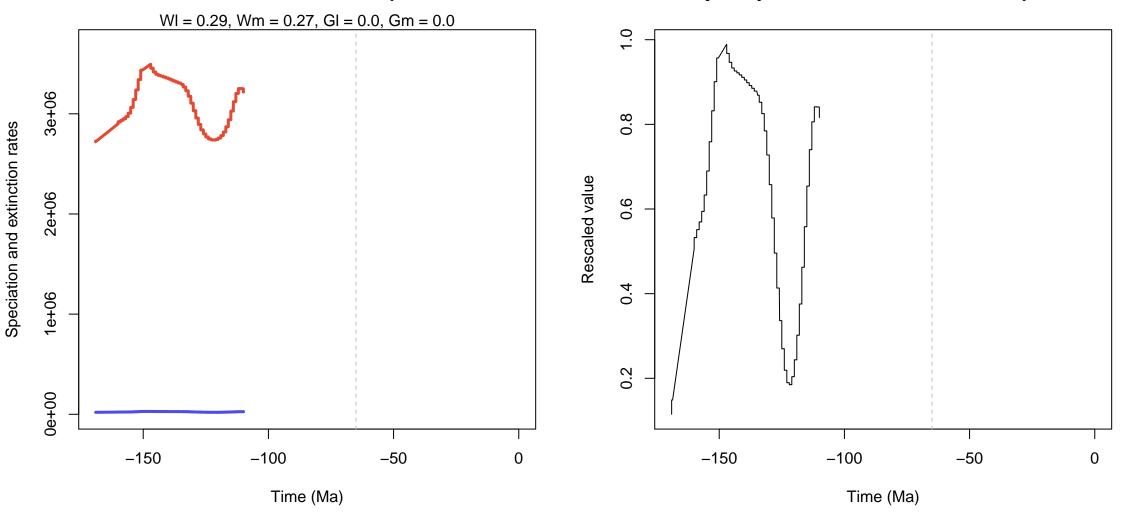


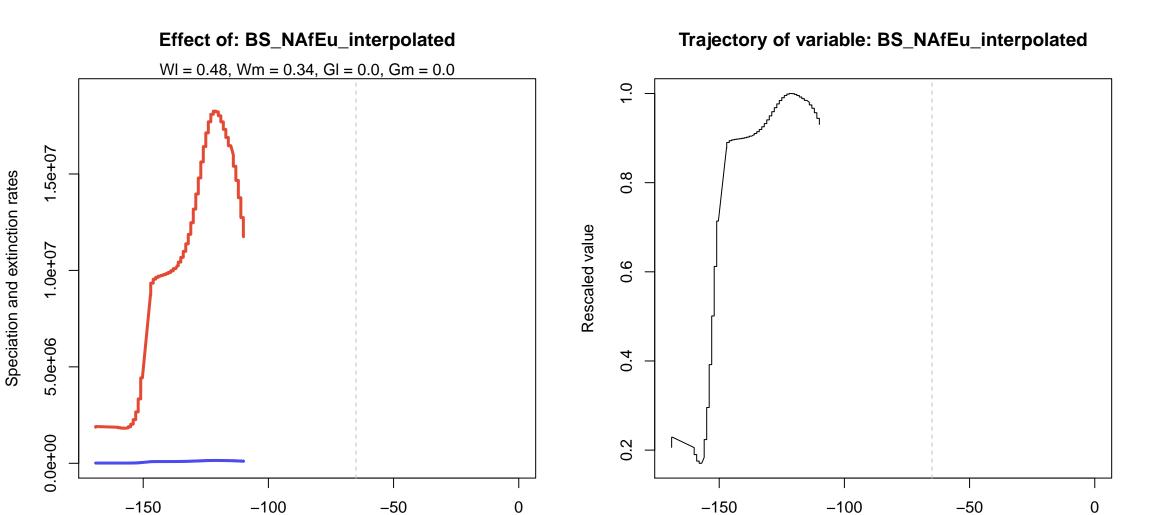
Trajectory of variable: Diversity dependence





Trajectory of variable: BN_NAfEu_interpolated



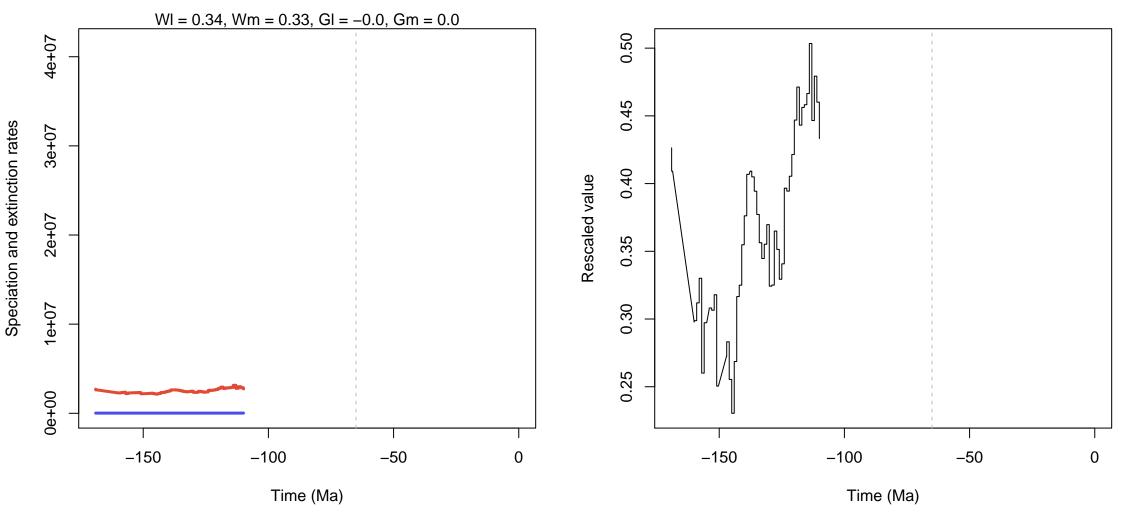


Time (Ma)

Time (Ma)

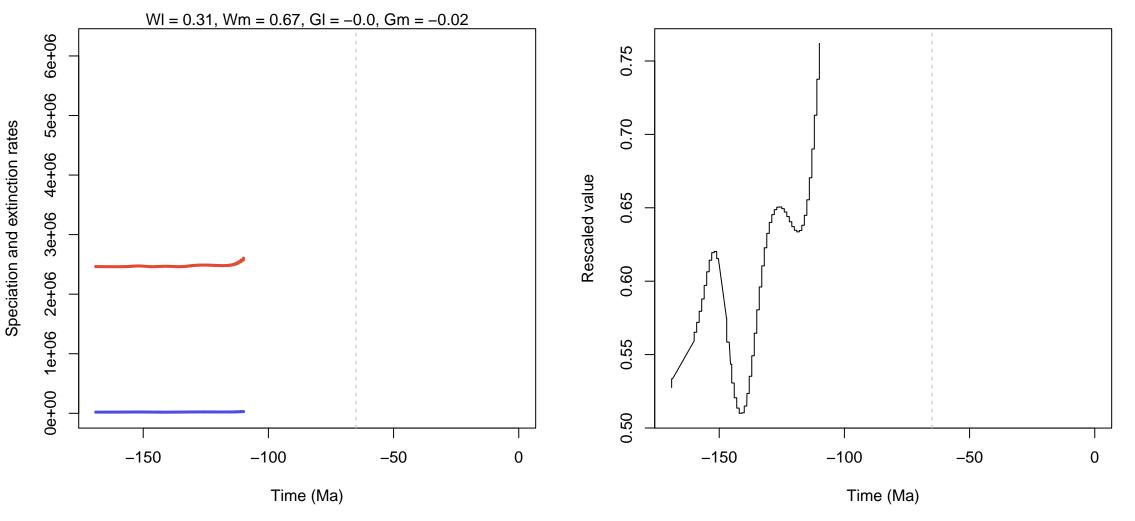


Trajectory of variable: CO2_Foster_interpolated



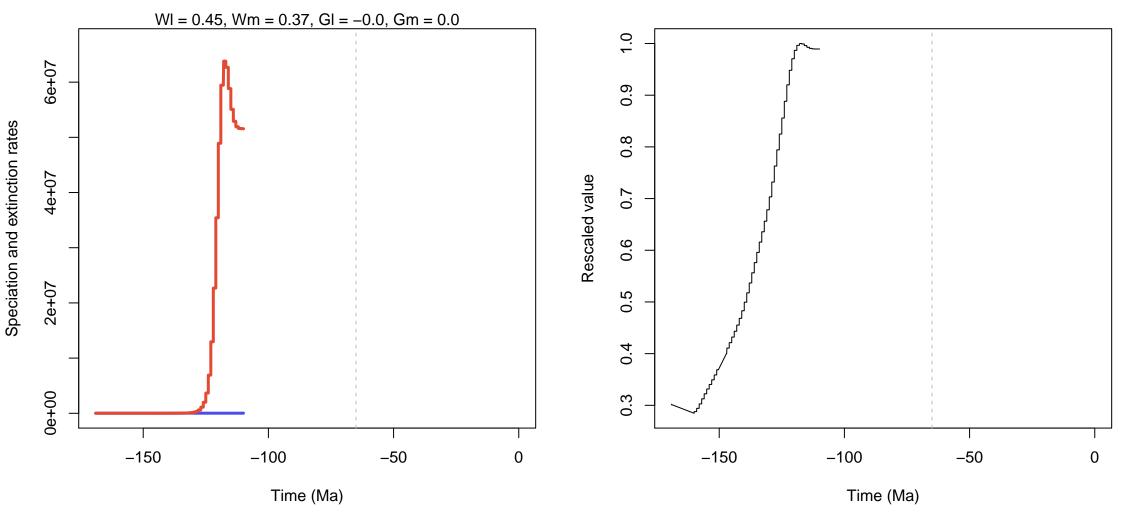


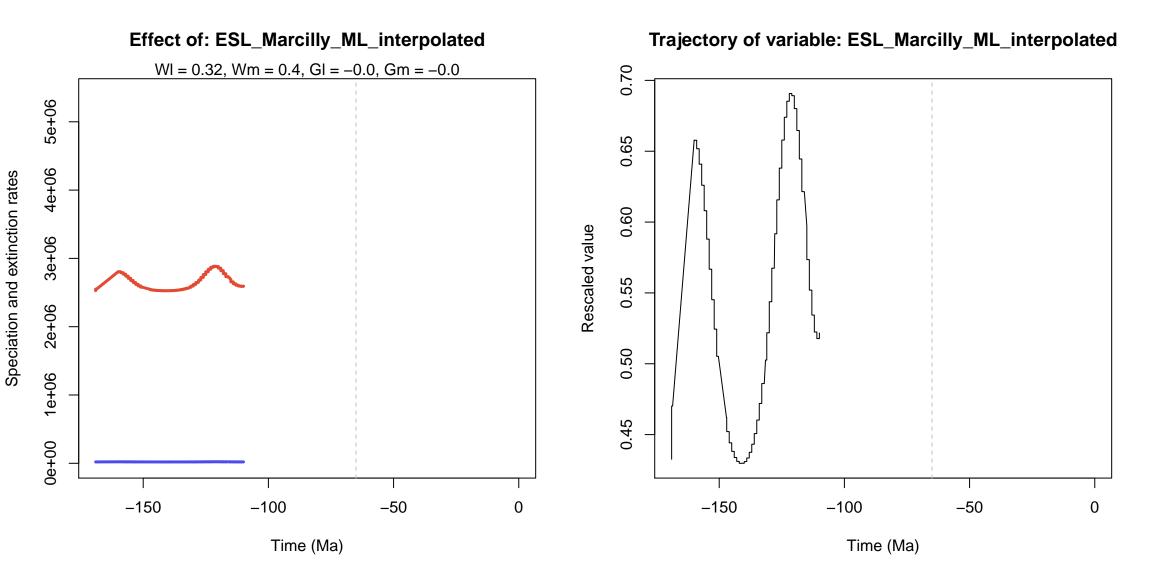
Trajectory of variable: ESL_Haq_interpolated

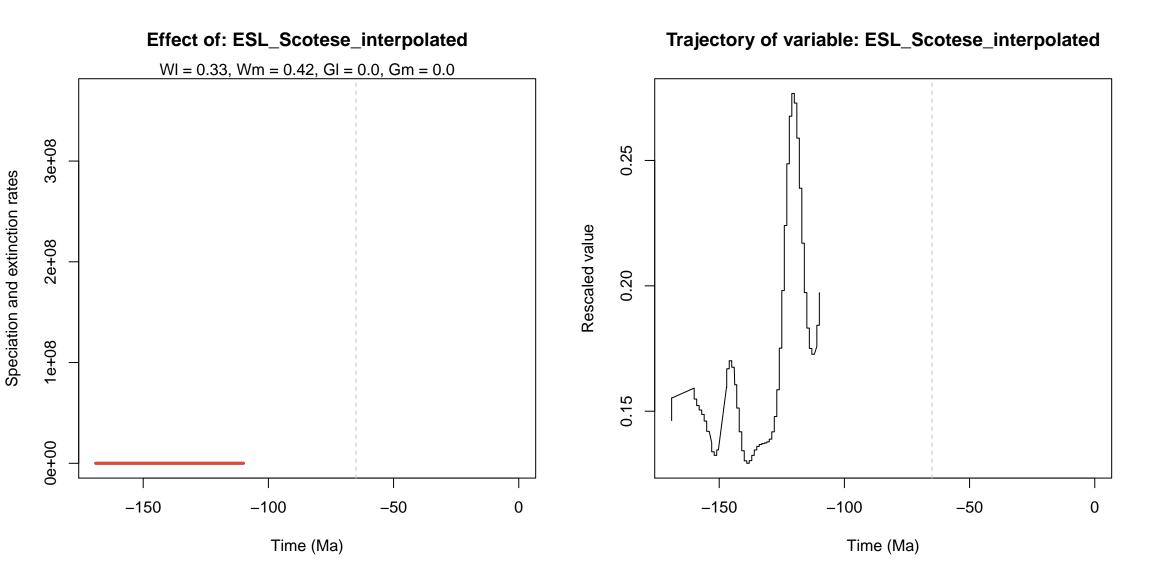




Trajectory of variable: ESL_Karlsen_interpolated

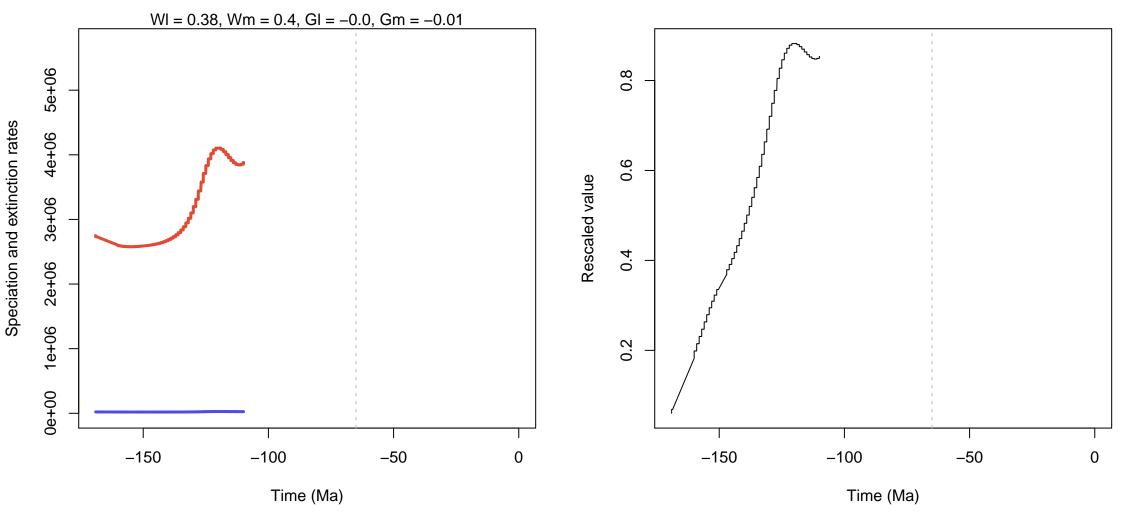


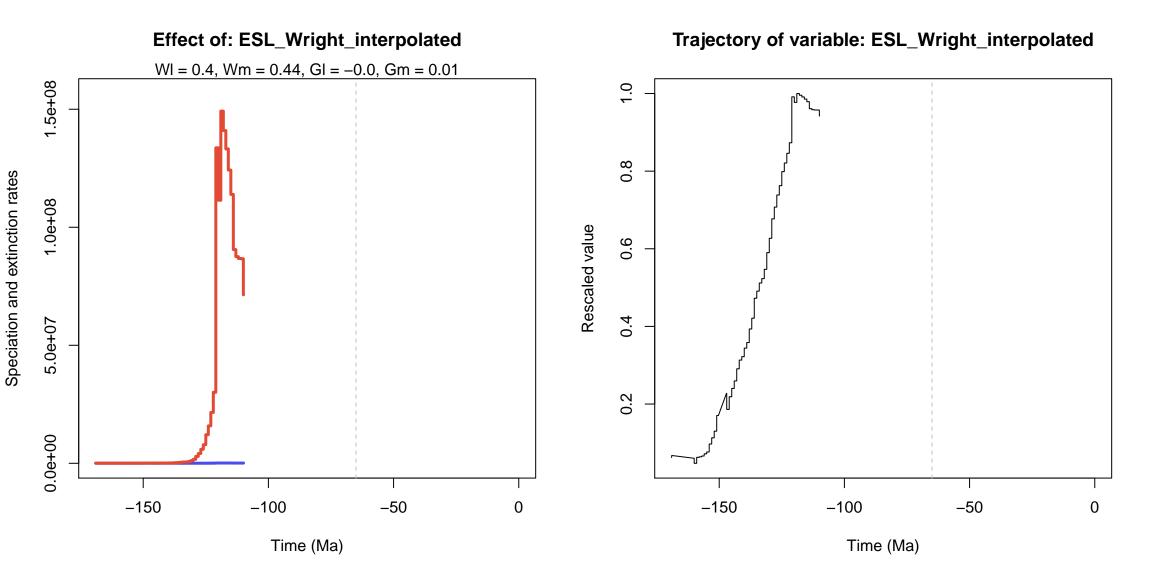






Trajectory of variable: ESL_Verard_interpolated



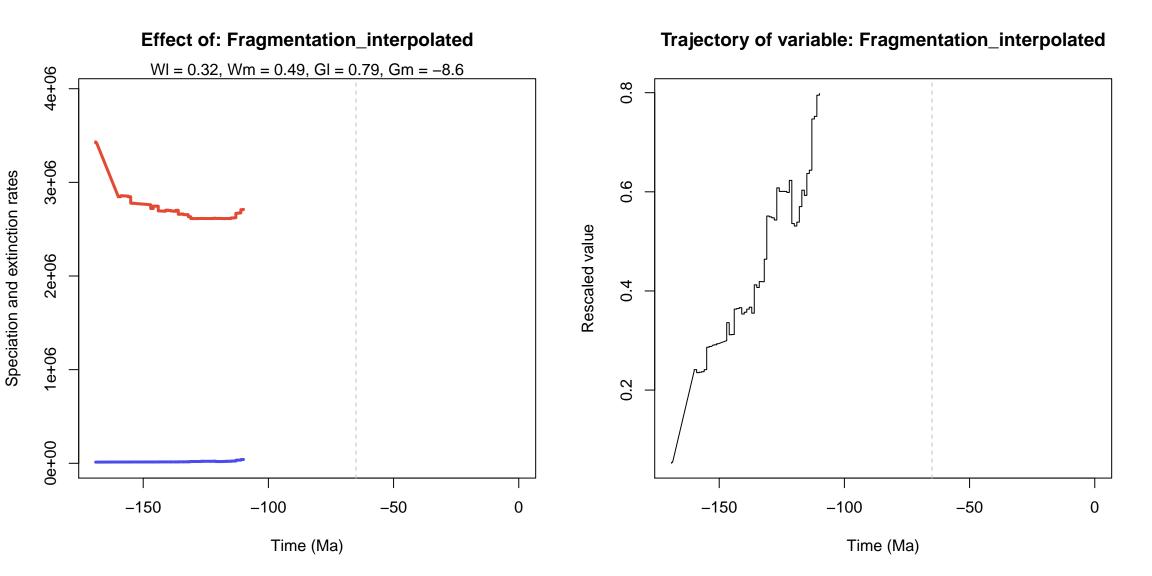


Trajectory of variable: ESL_Young_M21RD_interpolated Effect of: ESL_Young_M21RD_interpolated WI = 0.36, Wm = 0.35, GI = -0.0, Gm = 0.00.30 8e+07 0.25 Speciation and extinction rates 6e+07 0.20 Rescaled value 0.15 4e+07 0.10 2e+07 0.05 0e+00 0.00 -150 -100 -50 0 -150 -100 -50 Time (Ma) Time (Ma)

Effect of: ESL_vanderMeer_interpolated **Trajectory of variable: ESL_vanderMeer_interpolated** WI = 0.32, Wm = 0.41, GI = -0.0, Gm = 0.08e+07 1.00 0.95 6e+07 Speciation and extinction rates 0.90 Rescaled value 4e+07 0.85 2e+07 0.80 0.75 0e+00 -150 -100 -50 -150 -100 -50 0

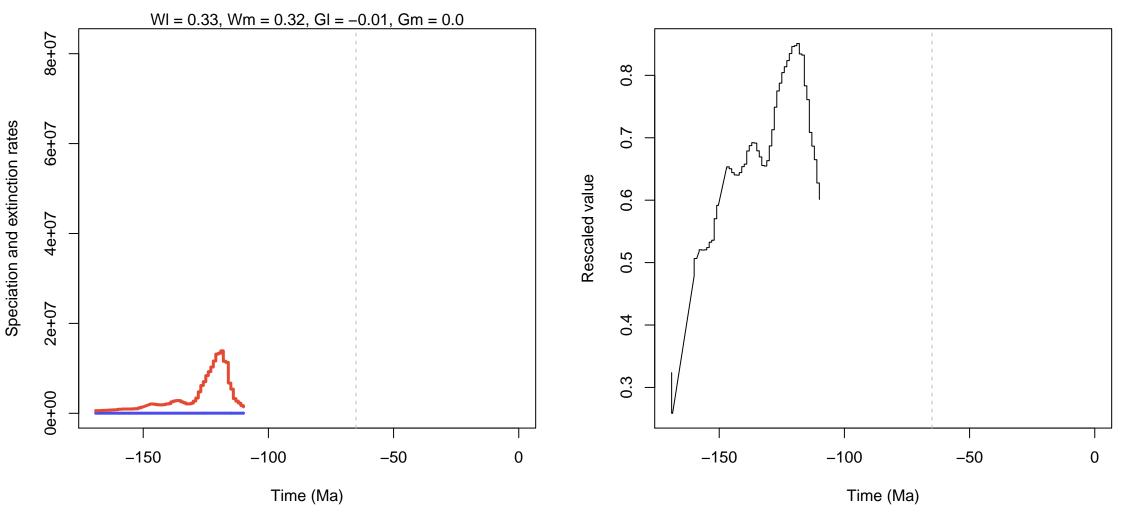
Time (Ma)

Time (Ma)

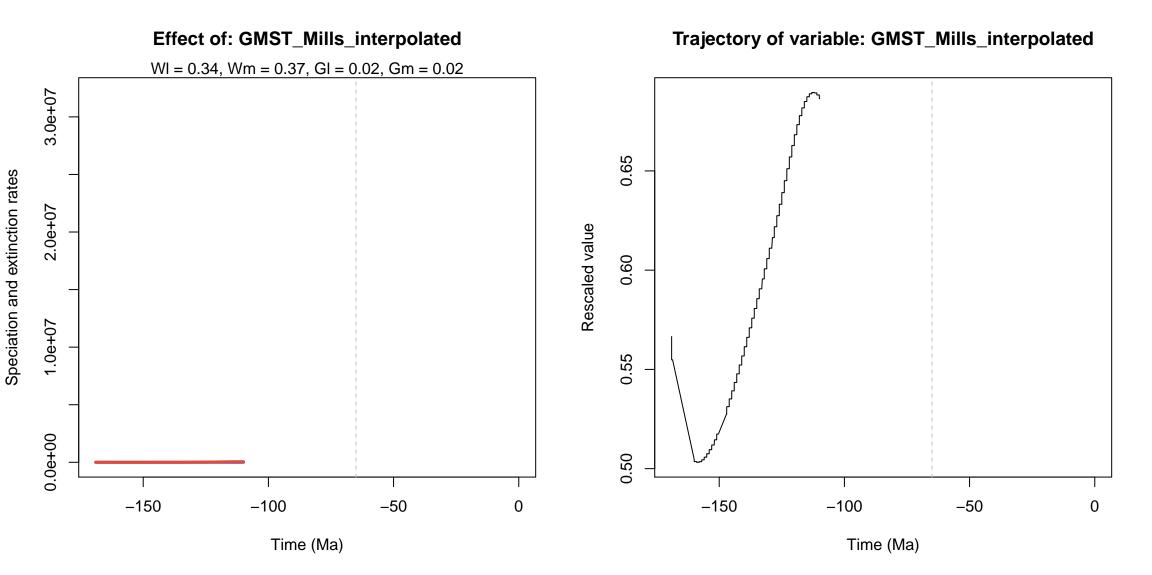


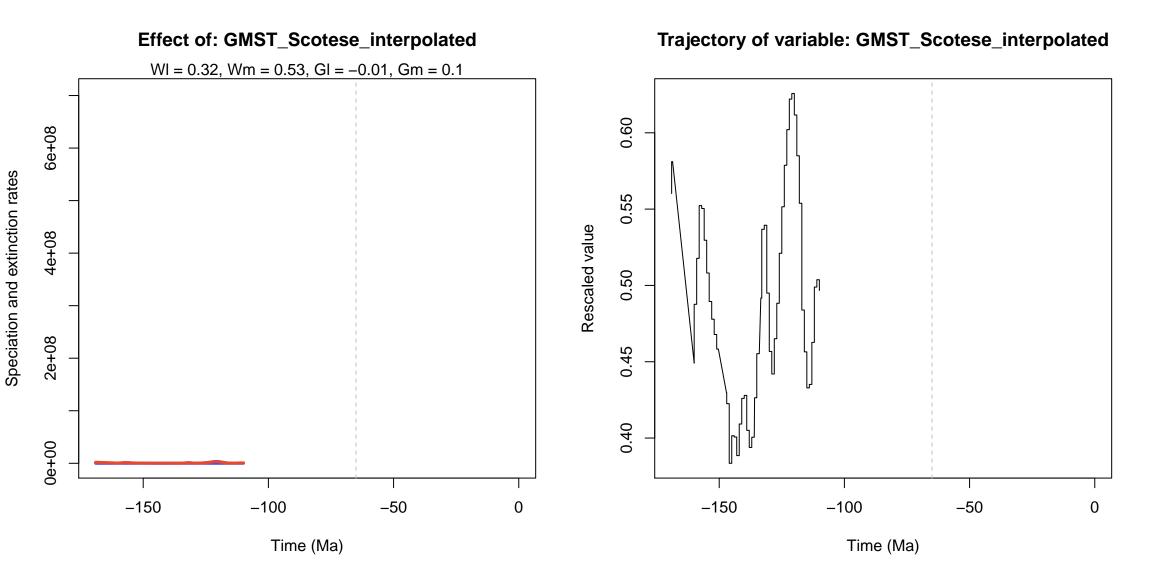


Trajectory of variable: GMST_Judd_interpolated



Trajectory of variable: GMST_Landwehrs_proxy_interpolated **Effect of: GMST_Landwehrs_proxy_interpolated** WI = 0.41, Wm = 0.33, GI = -0.12, Gm = 0.033.0e+070.9 Speciation and extinction rates 2.0e+07Rescaled value 0.8 1.0e+07 0.7 9.0 0.0e+00-150 -100 -50 -150 -100 -50 Time (Ma) Time (Ma)

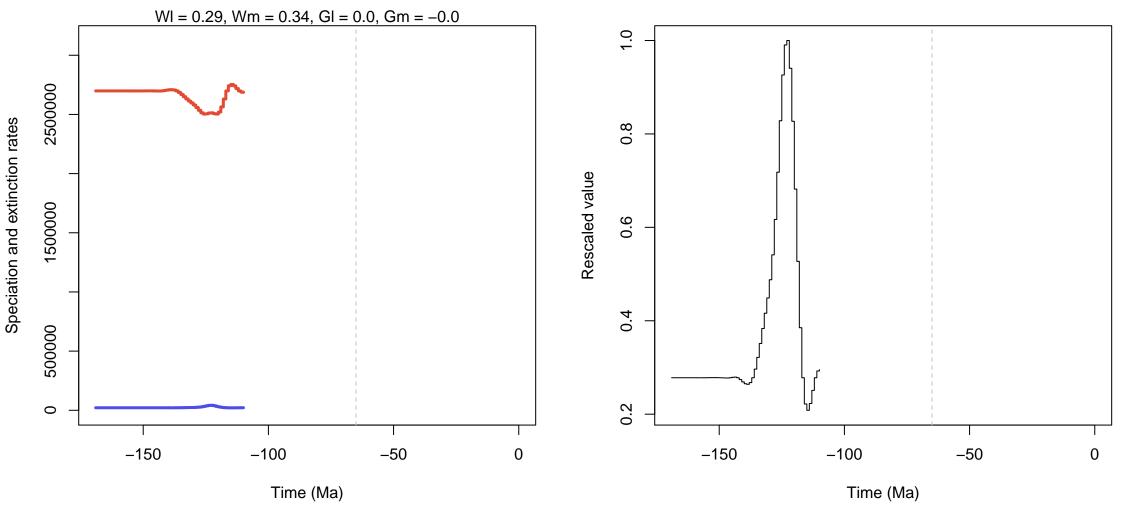




Effect of: GMST_Valdes_Foster_interpolated **Trajectory of variable: GMST_Valdes_Foster_interpolated** WI = 0.32, Wm = 0.41, GI = 0.01, Gm = 0.071.0 1e+08 0.9 Speciation and extinction rates 8e+07 Rescaled value 6e+07 0.8 4e+07 0.7 2e+07 0e+00 9.0 -150 -100 -50 -150 -100 -50 0 Time (Ma) Time (Ma)



Trajectory of variable: LA_NAfEu_interpolated





Trajectory of variable: PI_NAfEu_interpolated

