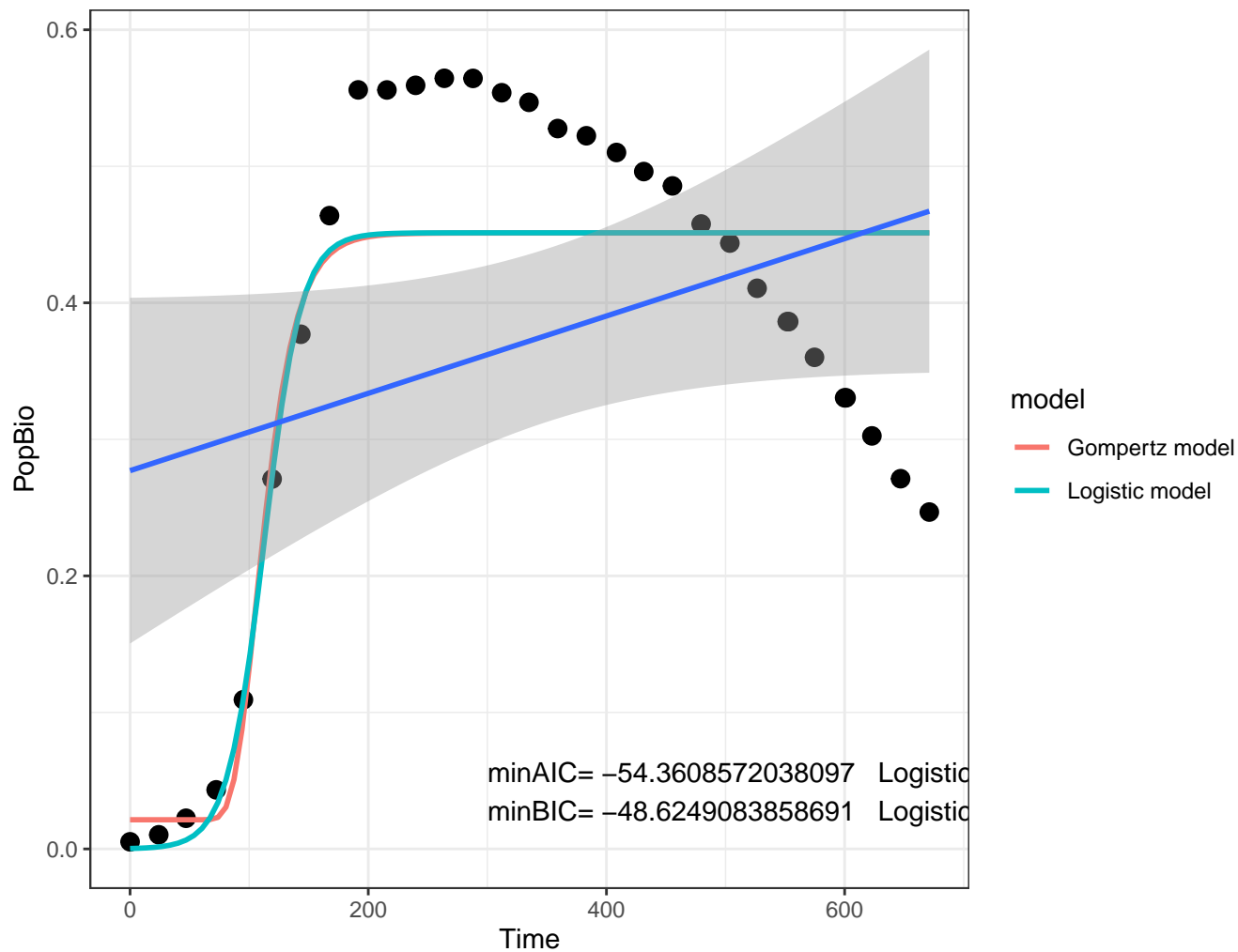
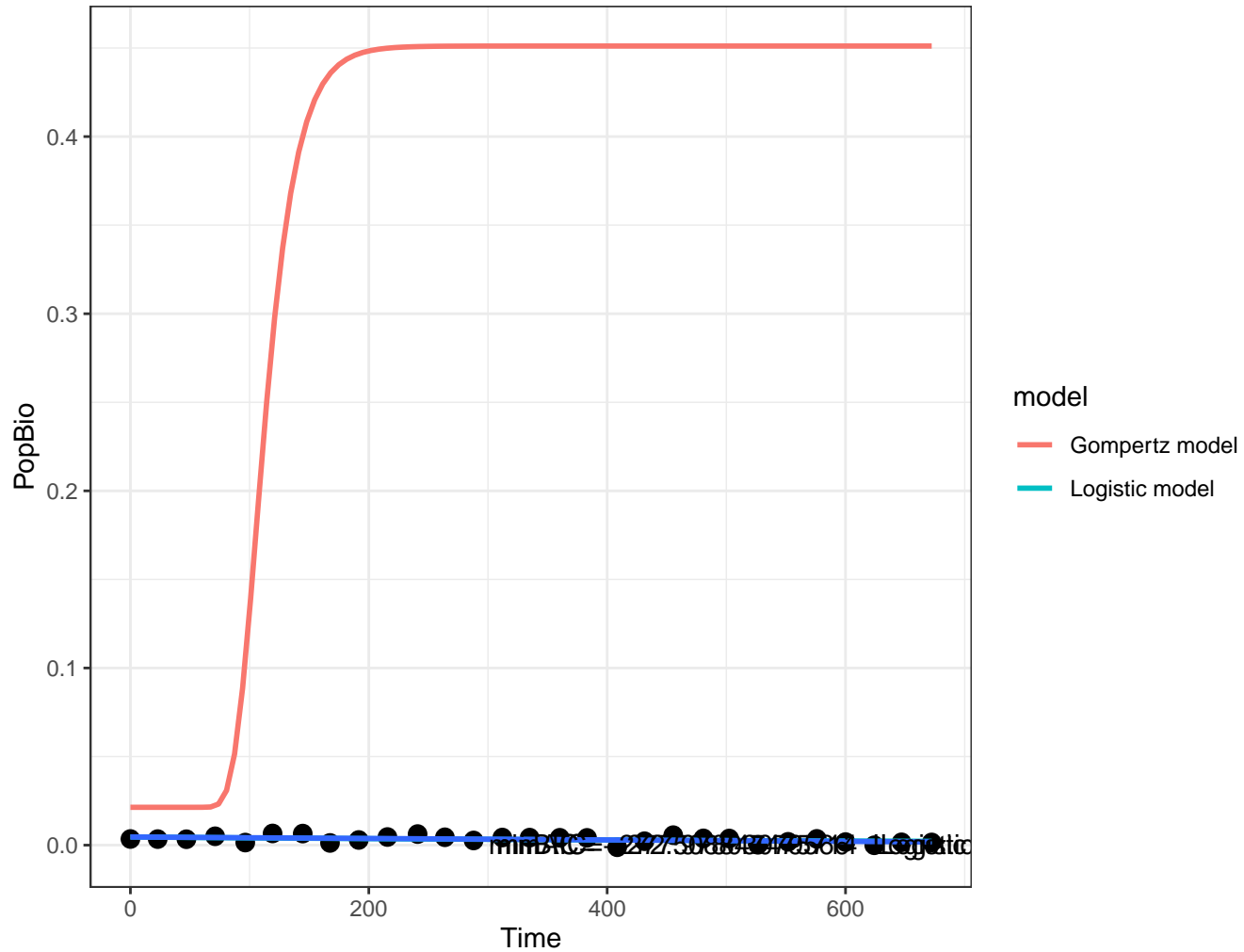


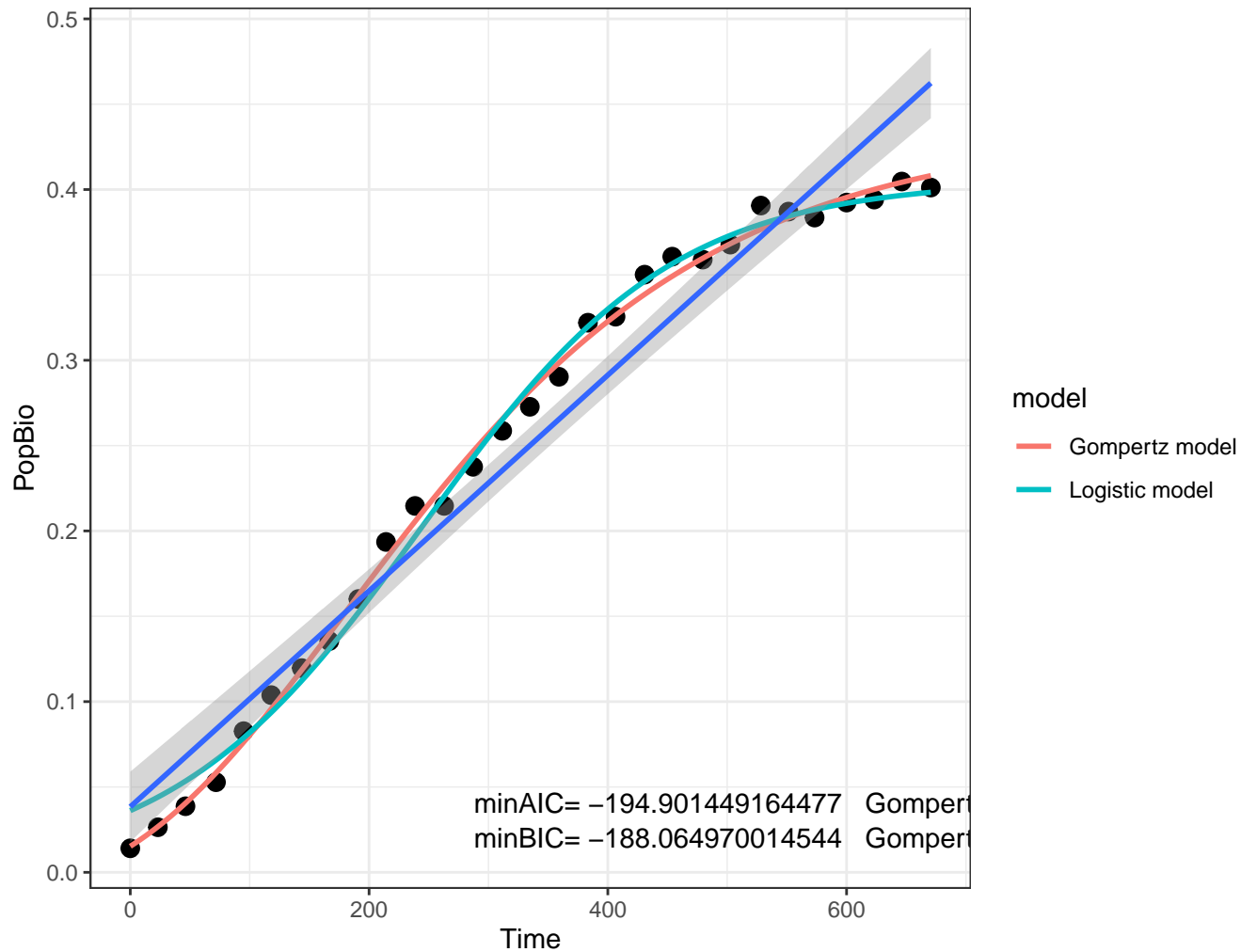
Pantoea.agglomerans.2_5_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S., He

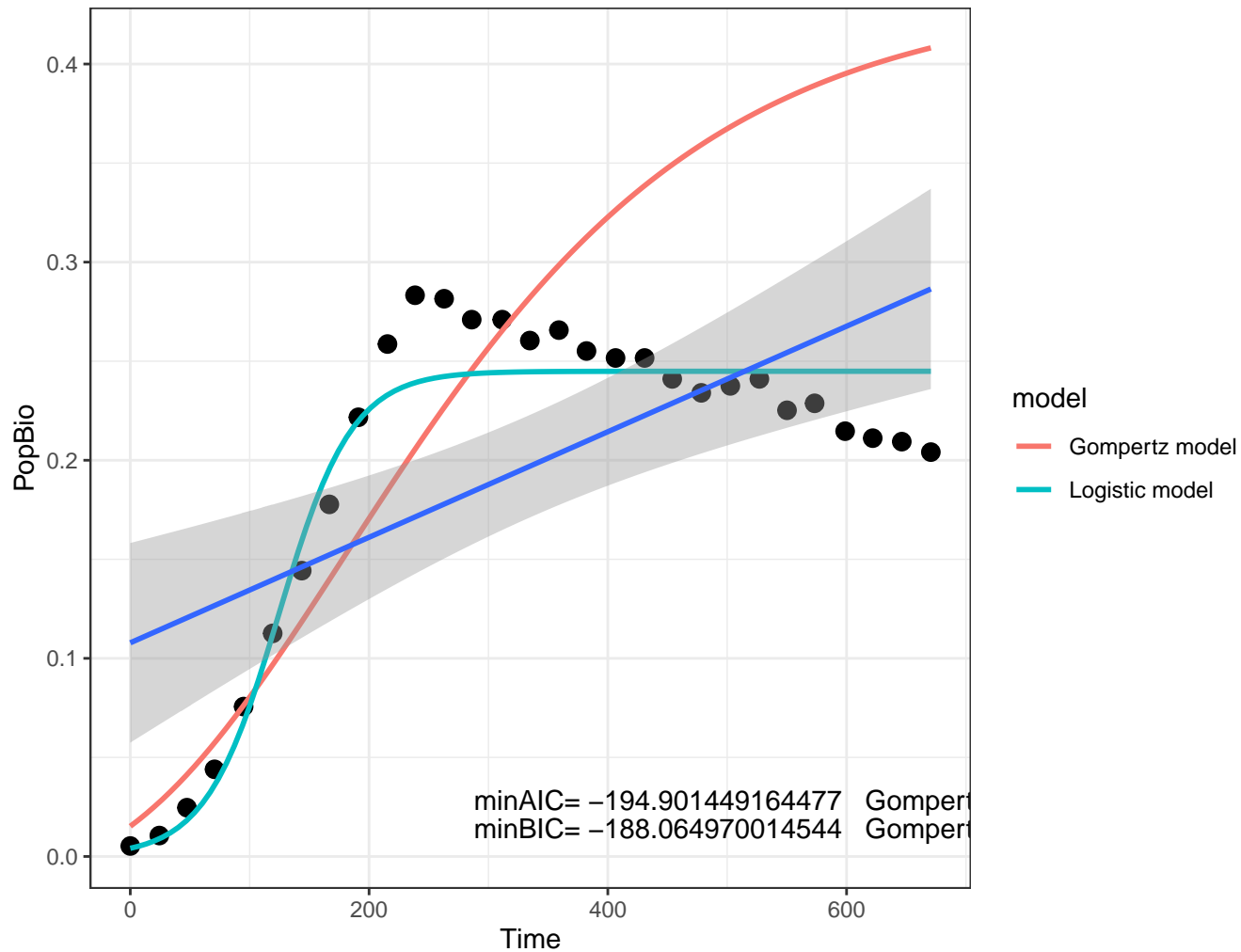


Bacillus.pumilus_5_TSB Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S., Heu, S. and

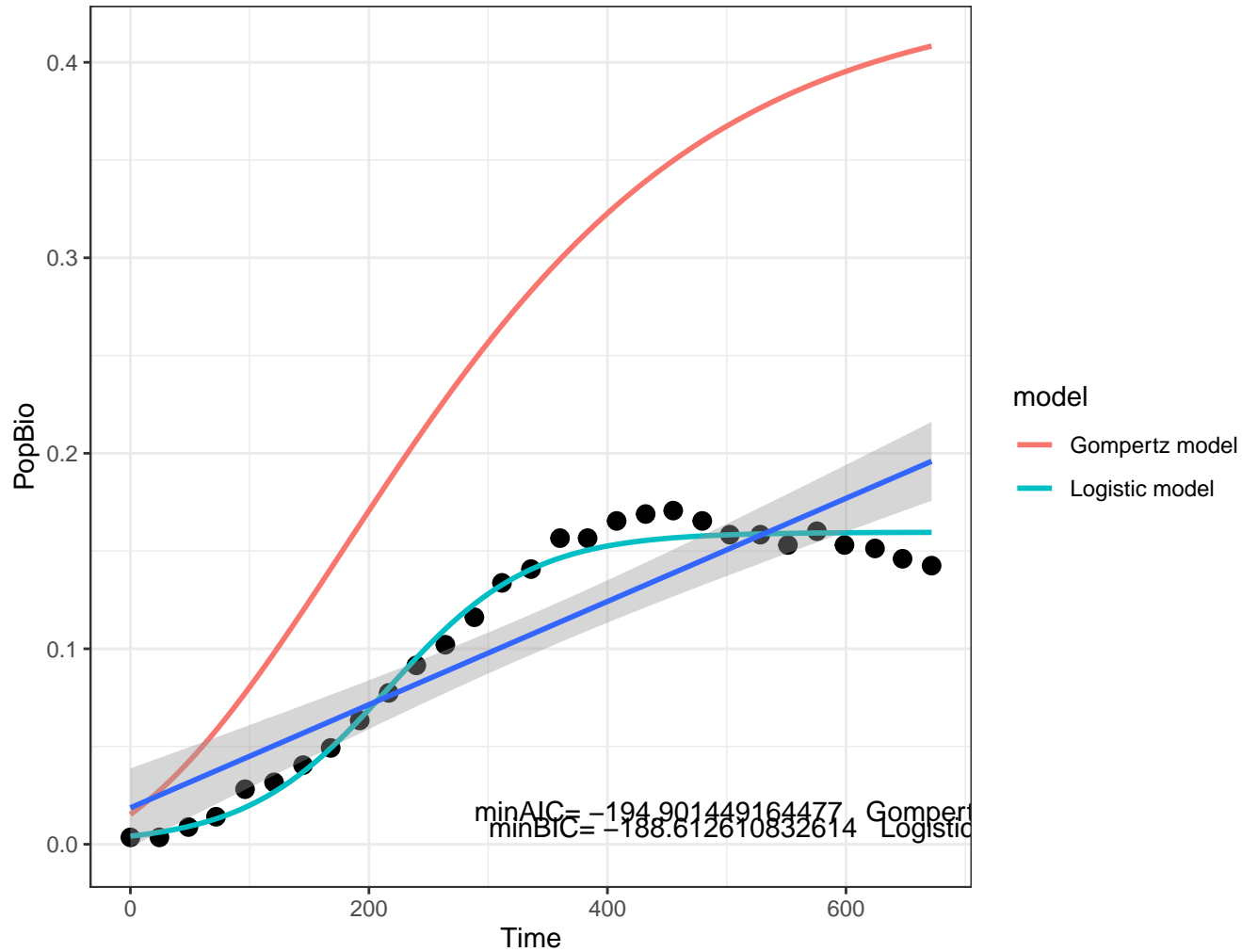


Clavibacter.michiganensis_5_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S., H

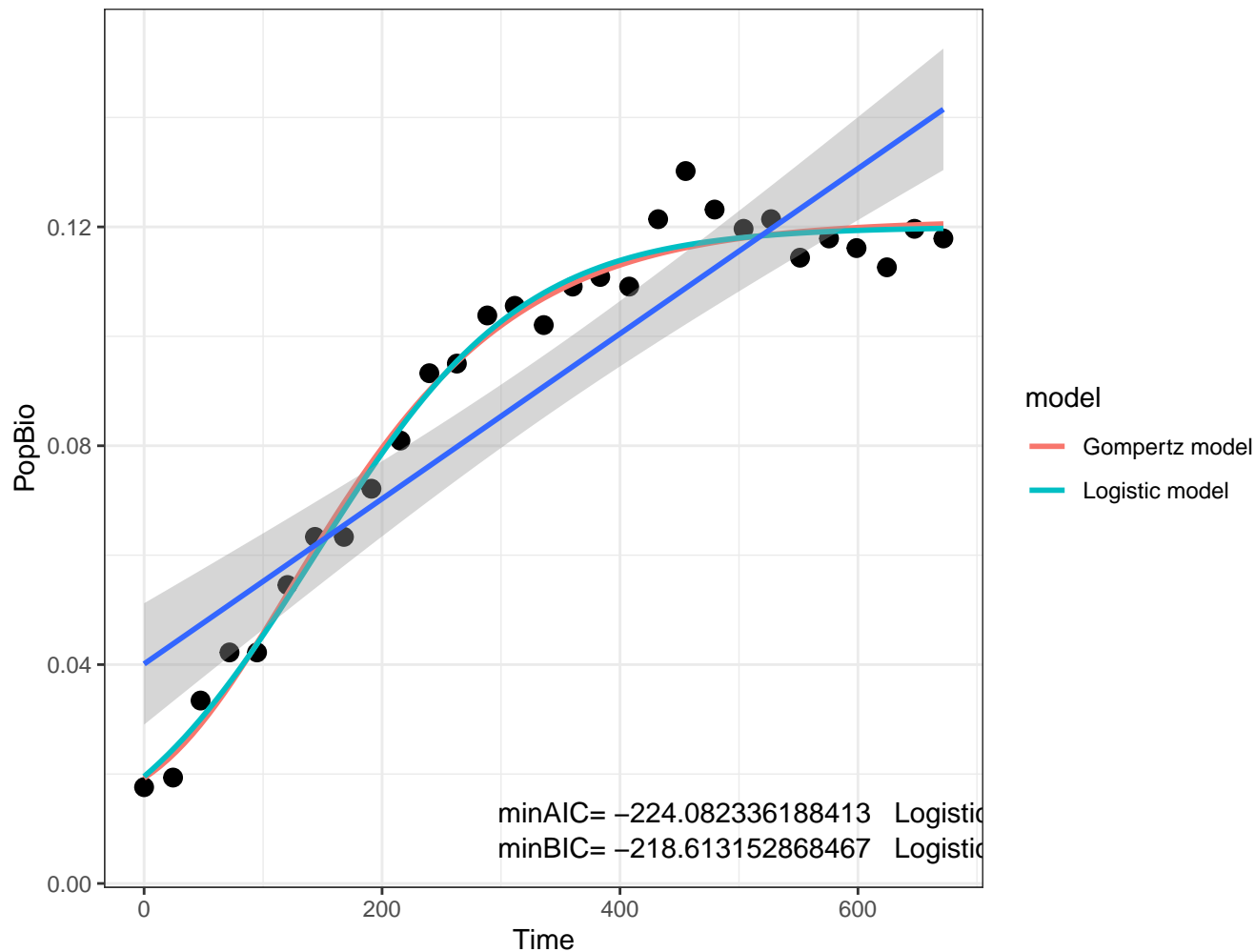




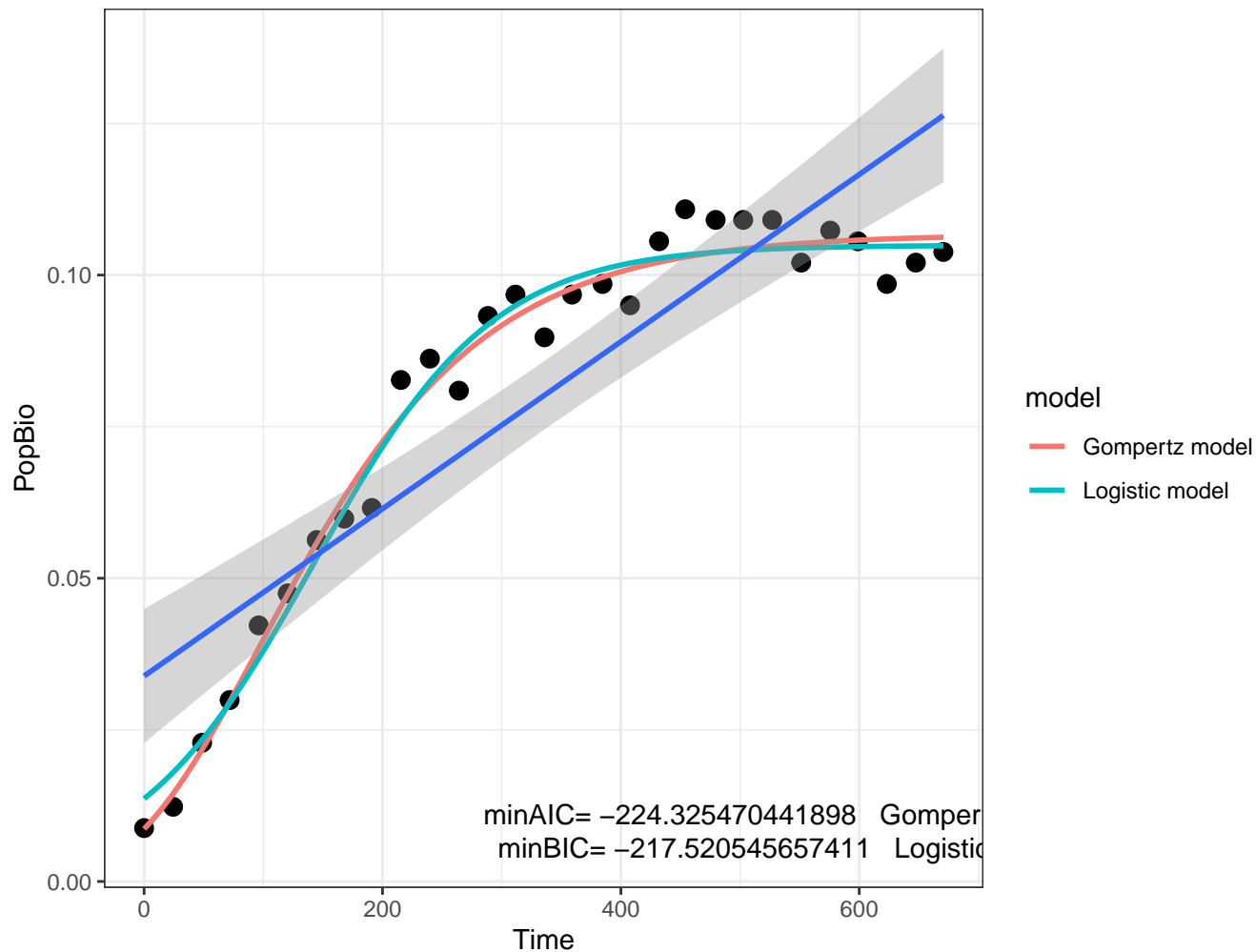
Pseudomonas fluorescens.2_5_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S.



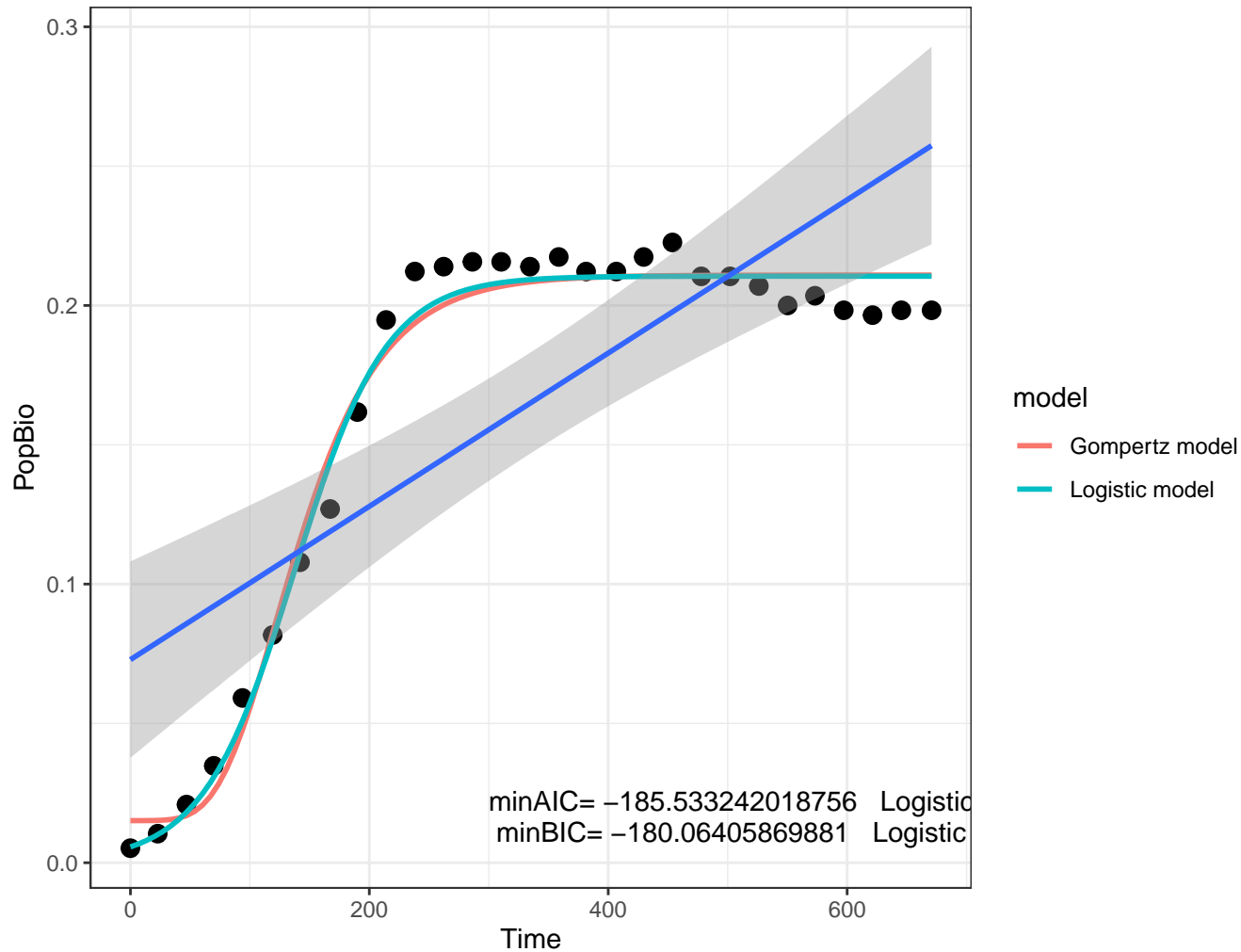
Acinetobacter.clacoaceticus.1_5_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.

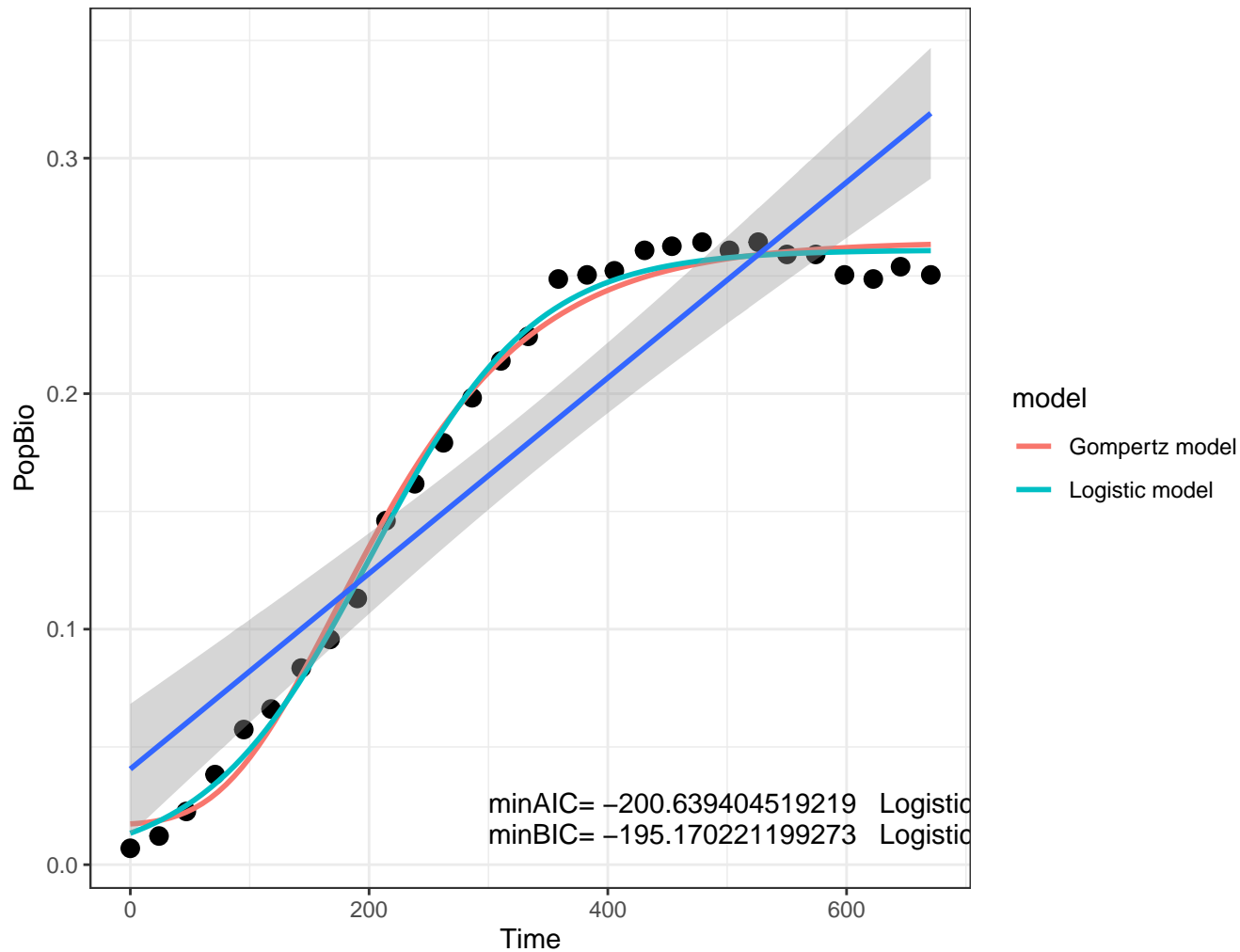


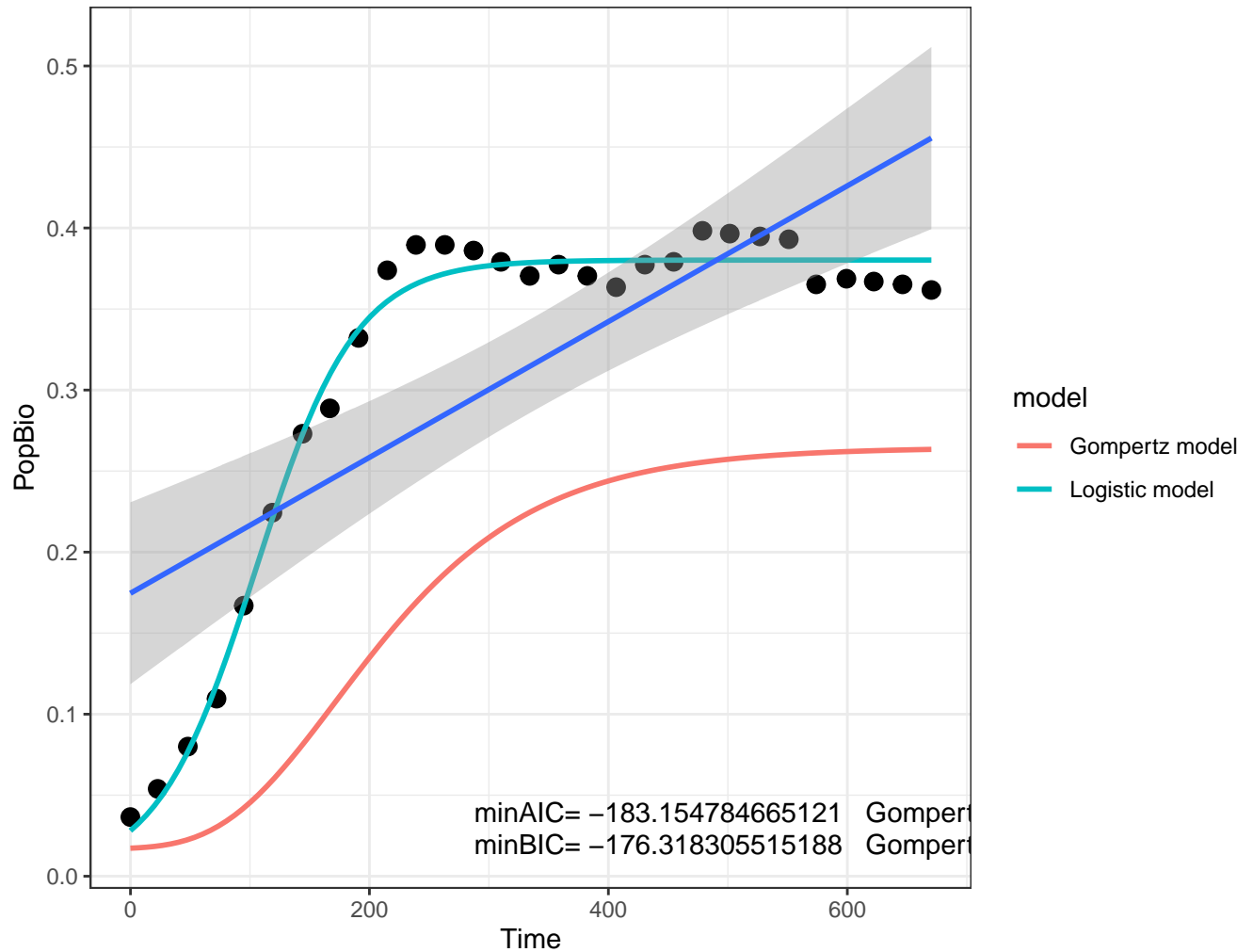
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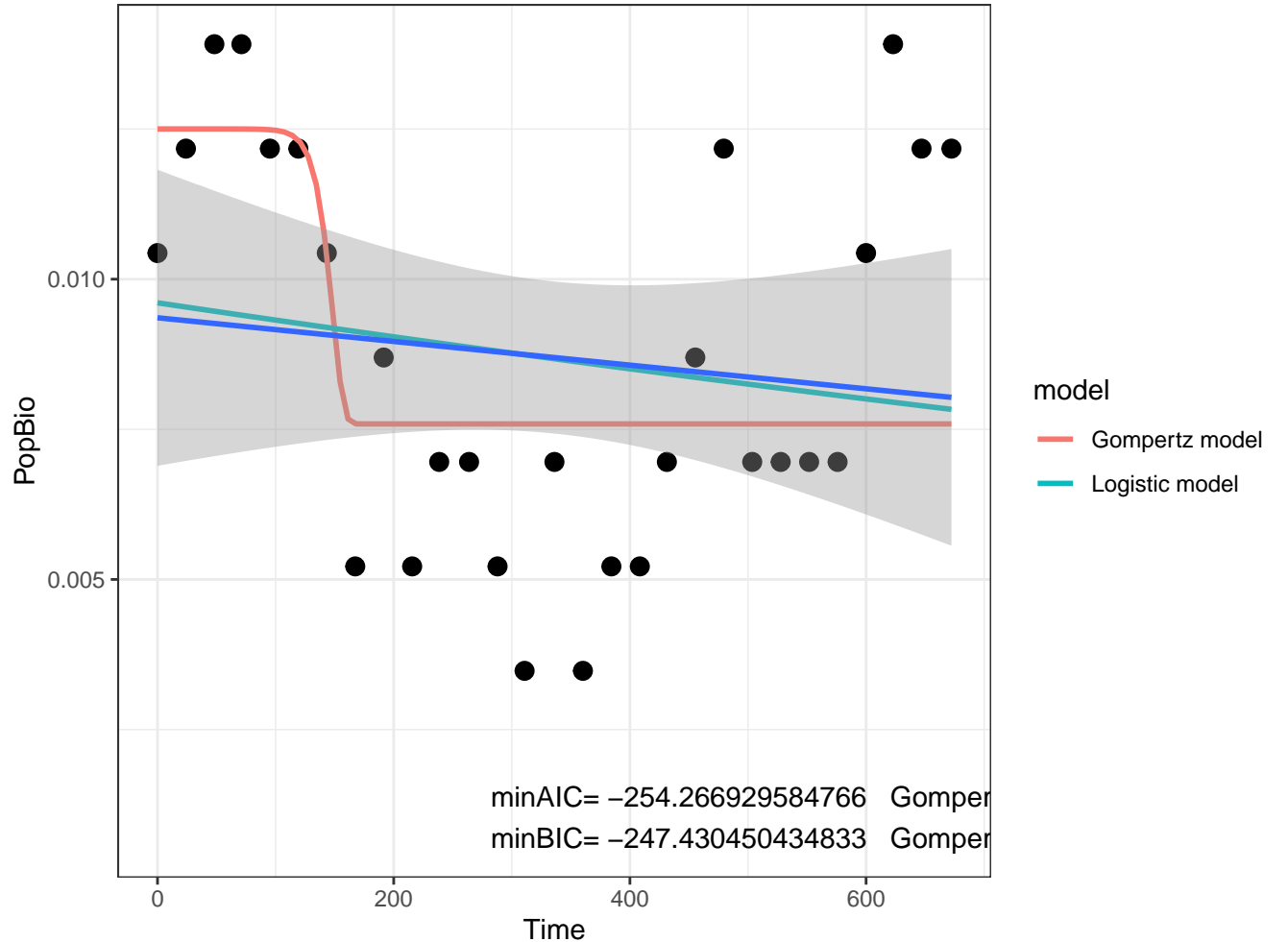
Stenotrophomonas.maltophilia.1_5_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, I.



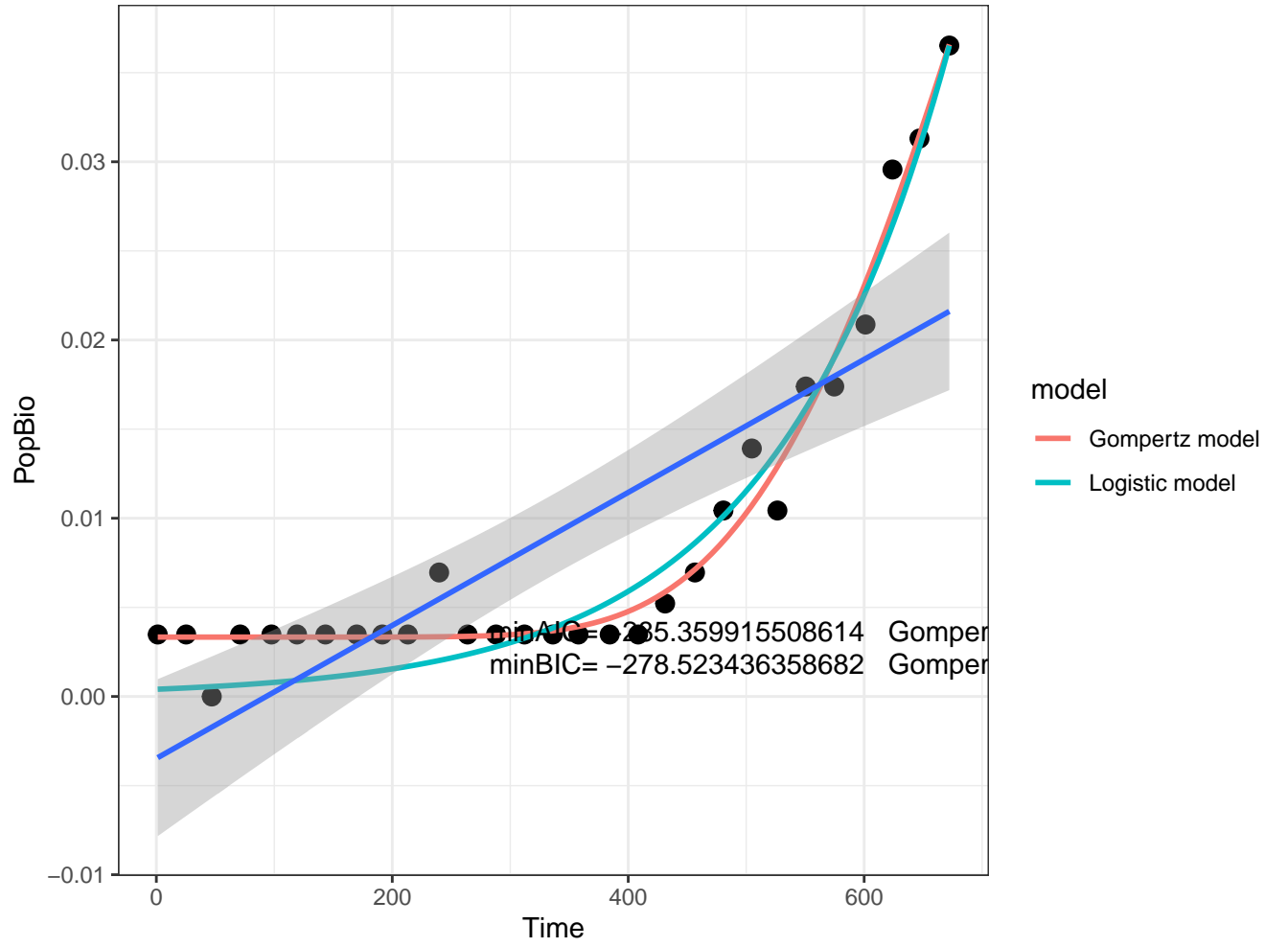


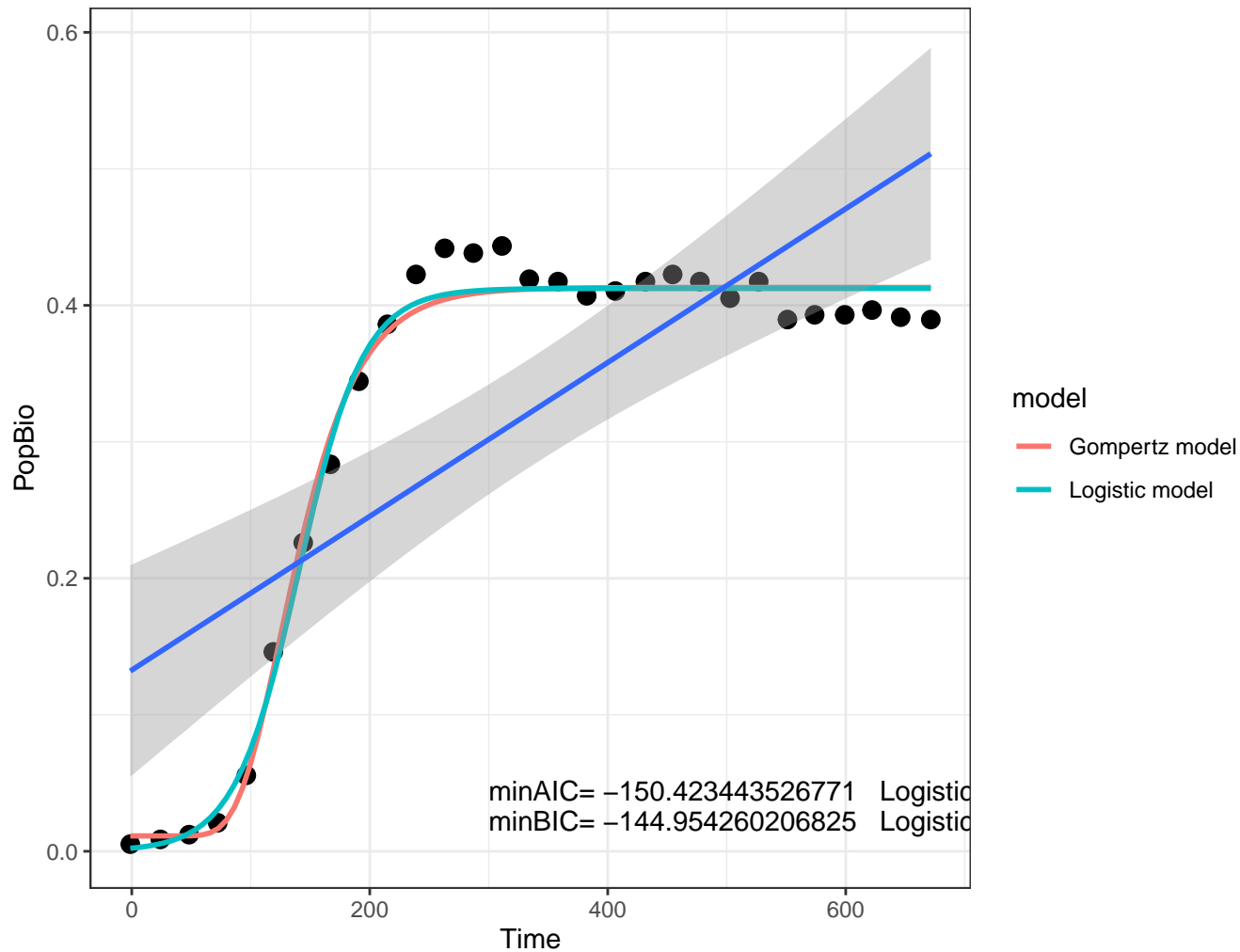


Dickeya.zeae_5_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S., Heu, S. and

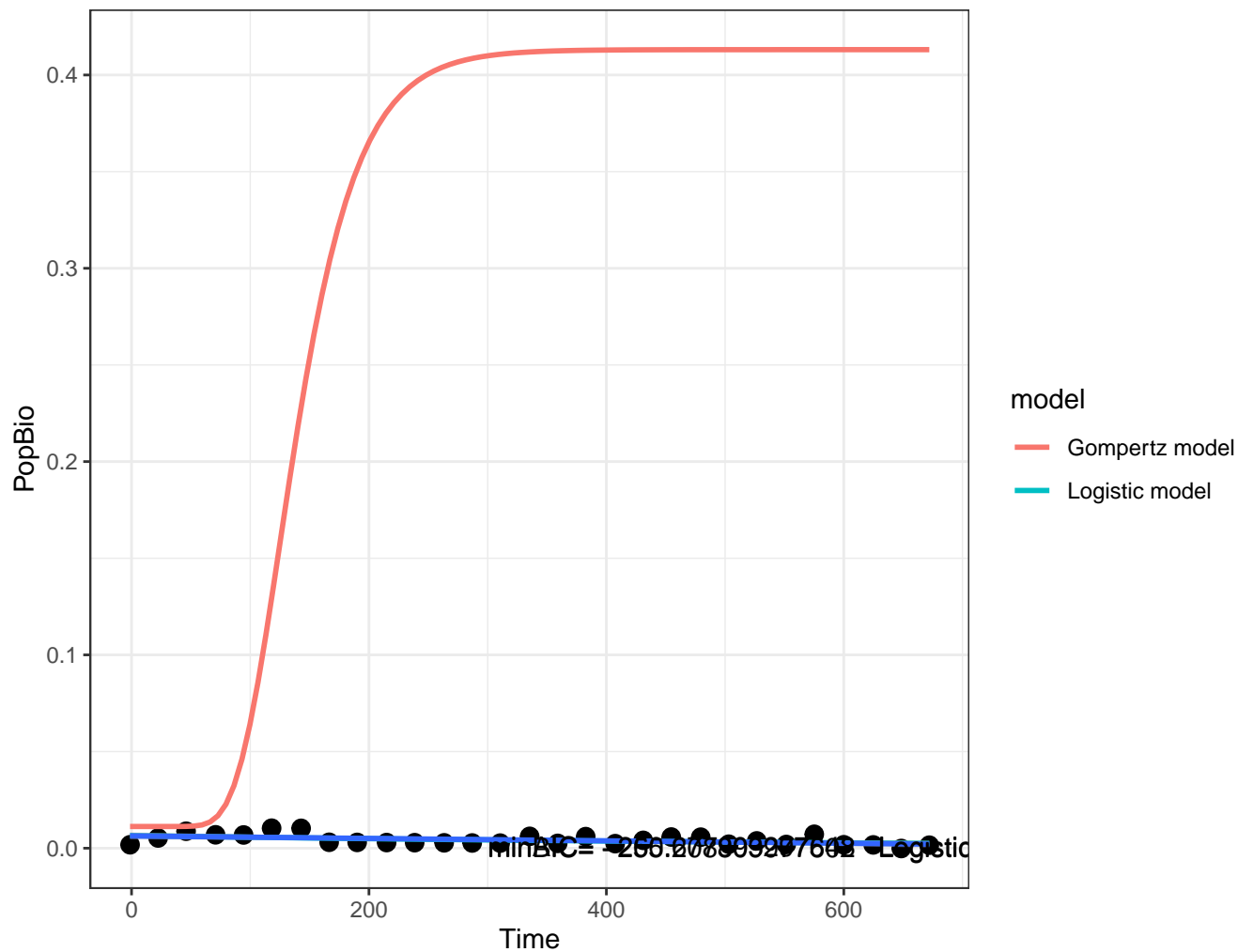


Pectobacterium.carotovorum.subsp..Carotovorum.Pcc2_5_TSB_Bae, Y.M., Zhe

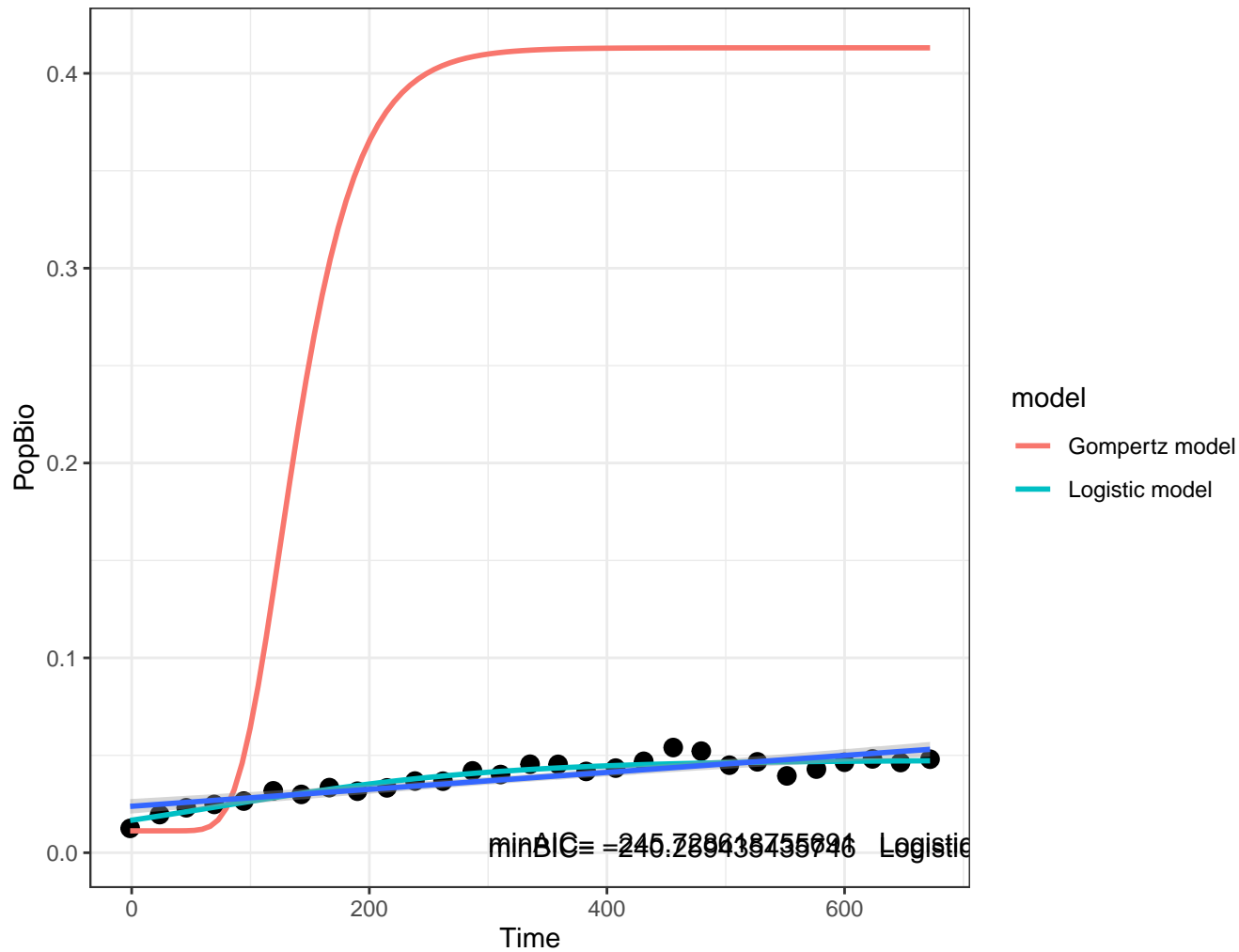




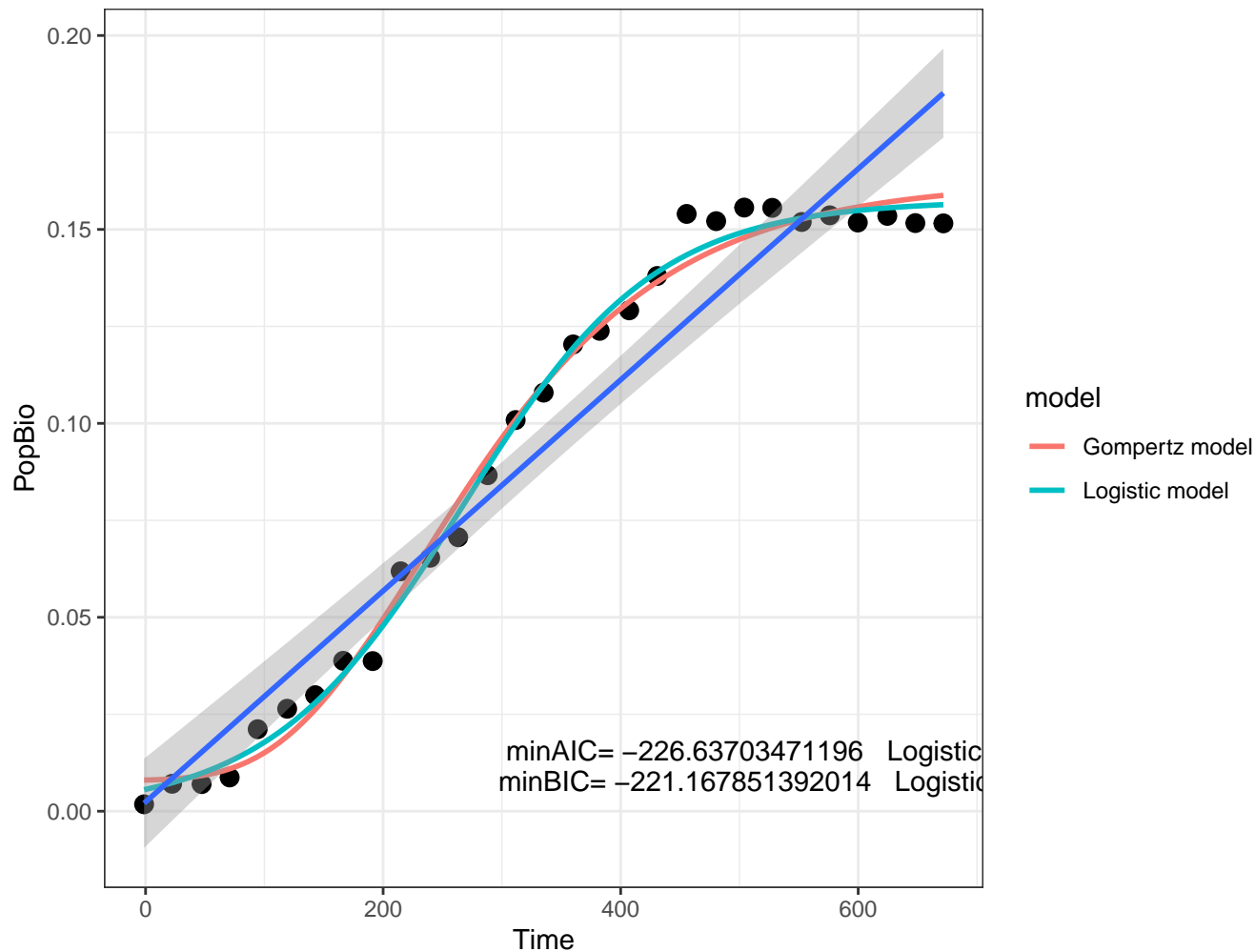
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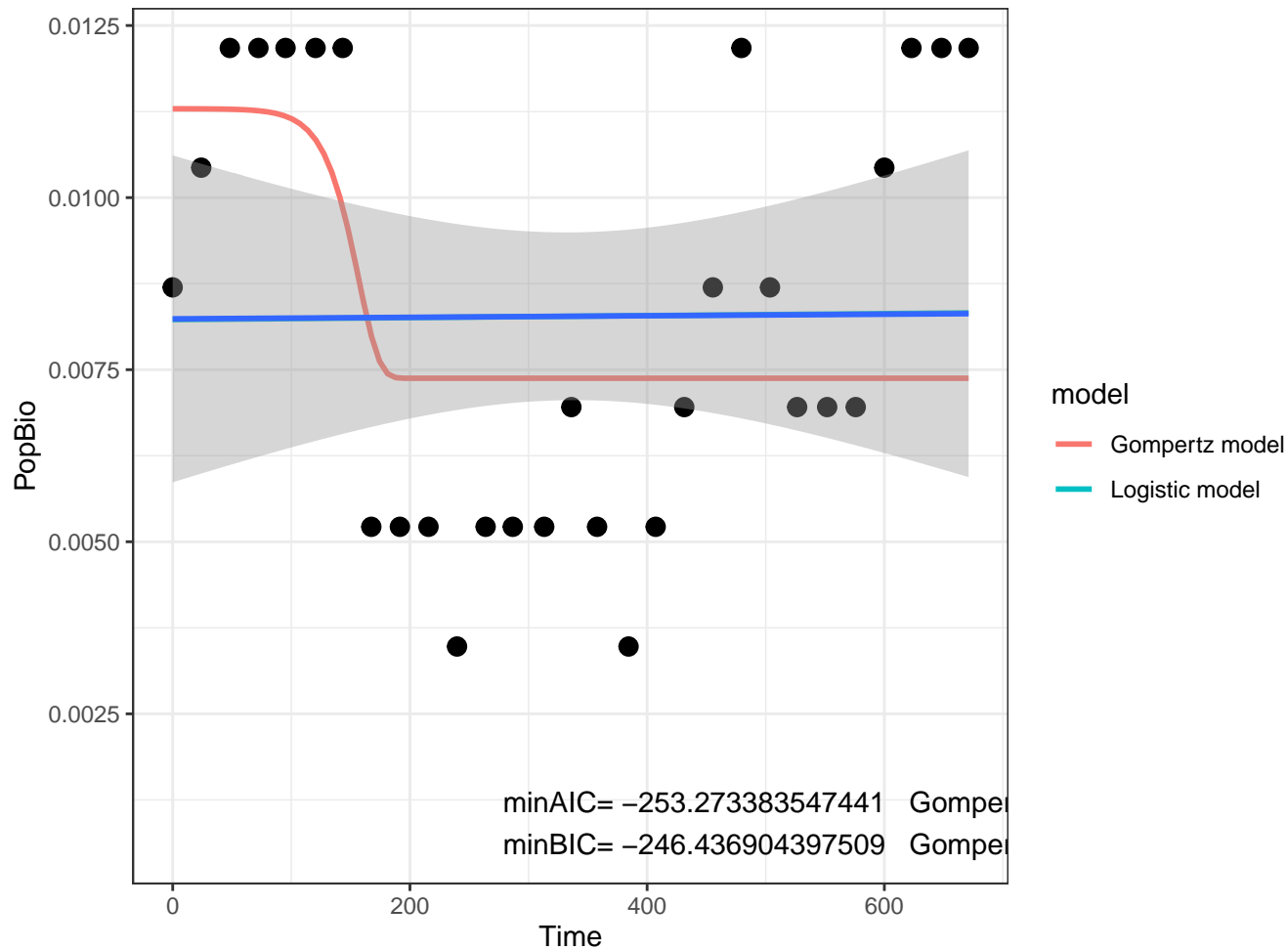
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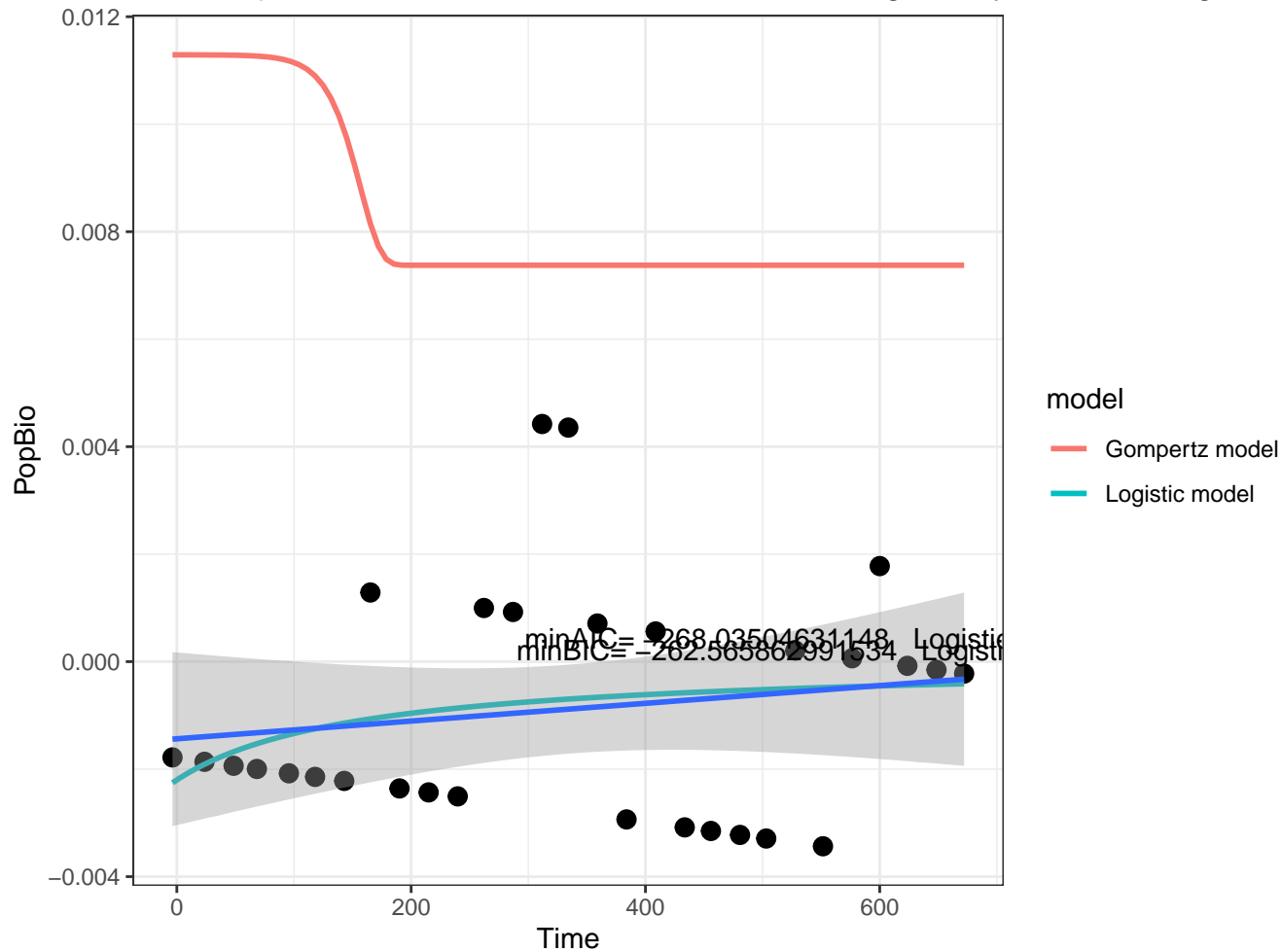
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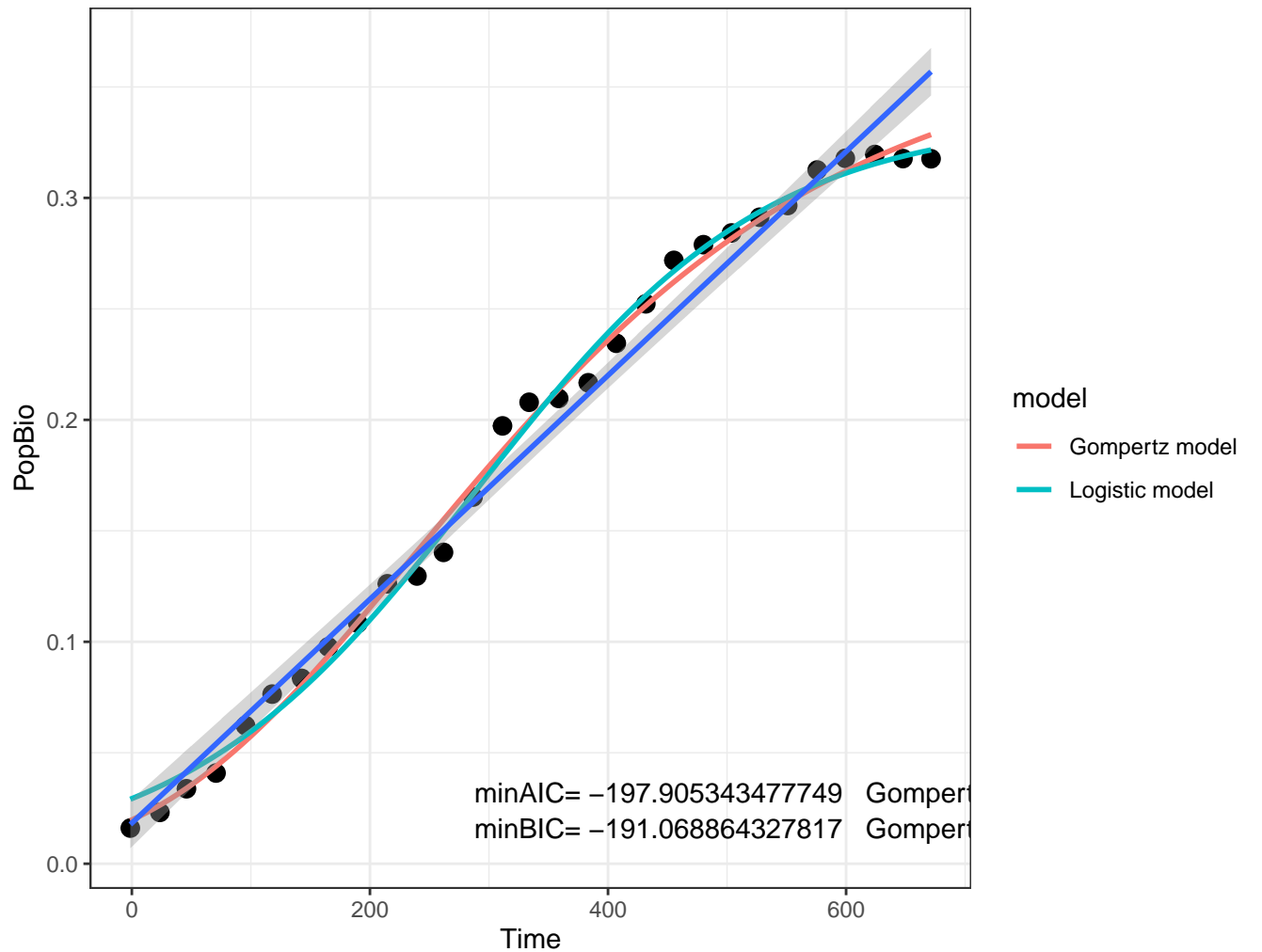


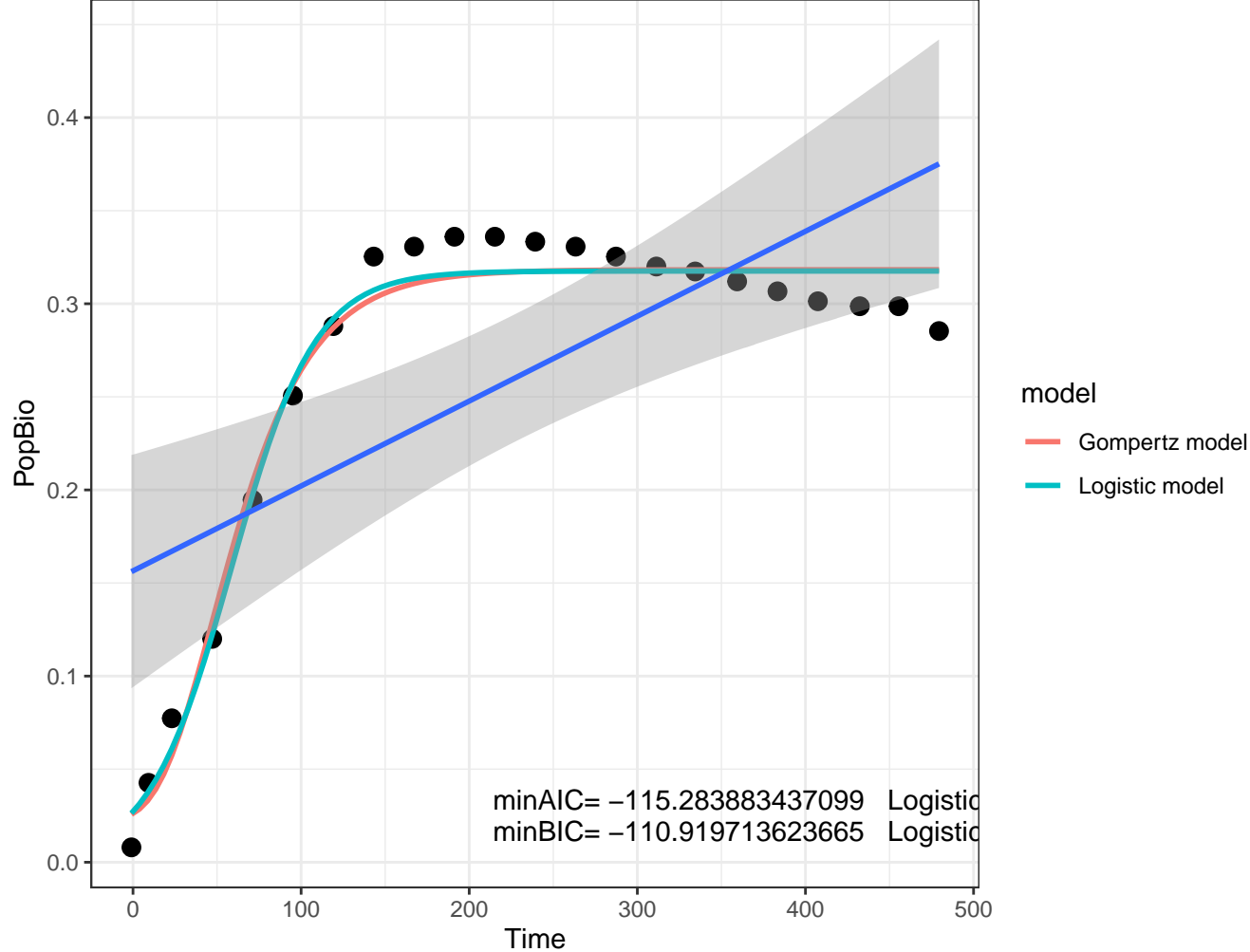
Klebsiella.pneumonia..RDA.R._5_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung,

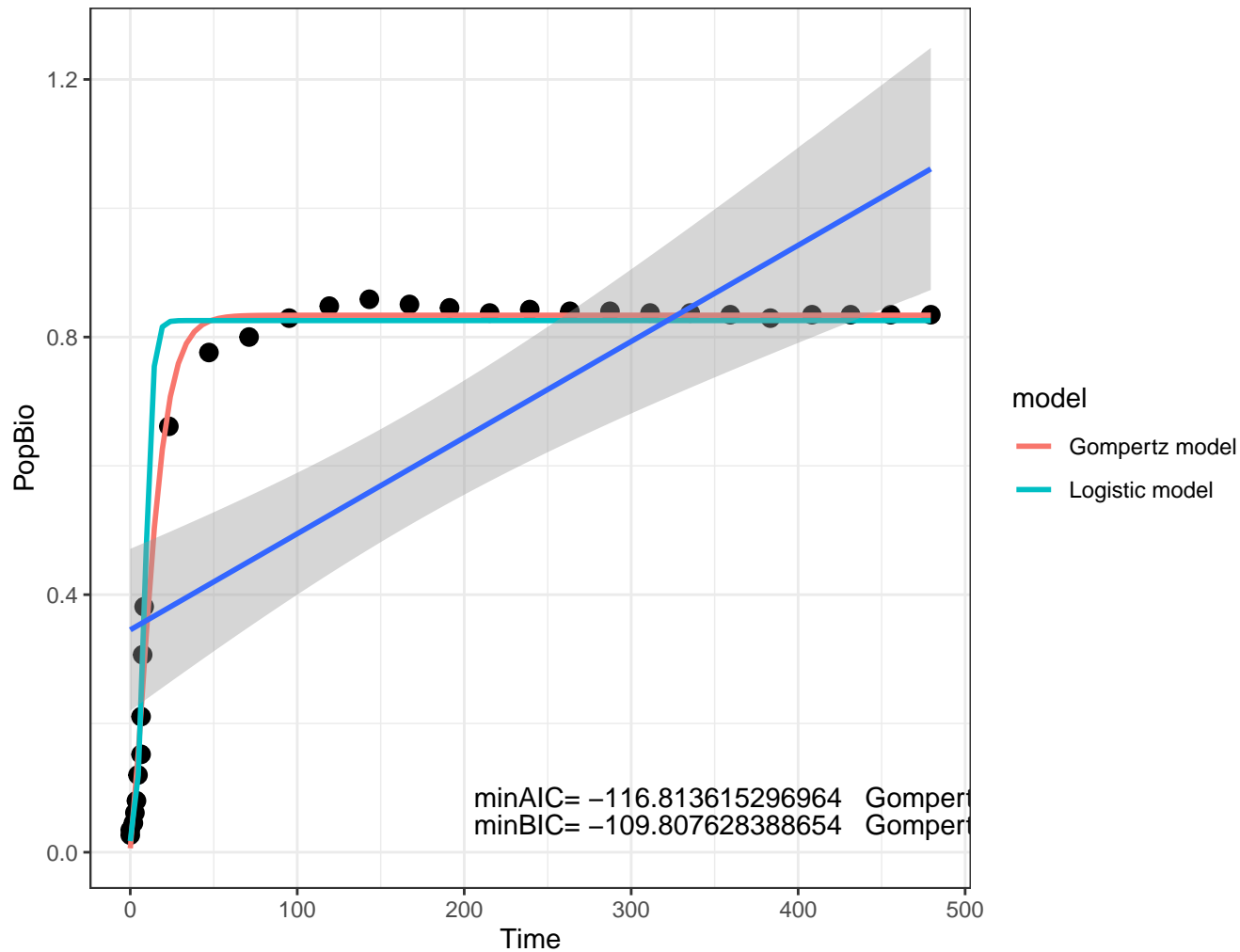


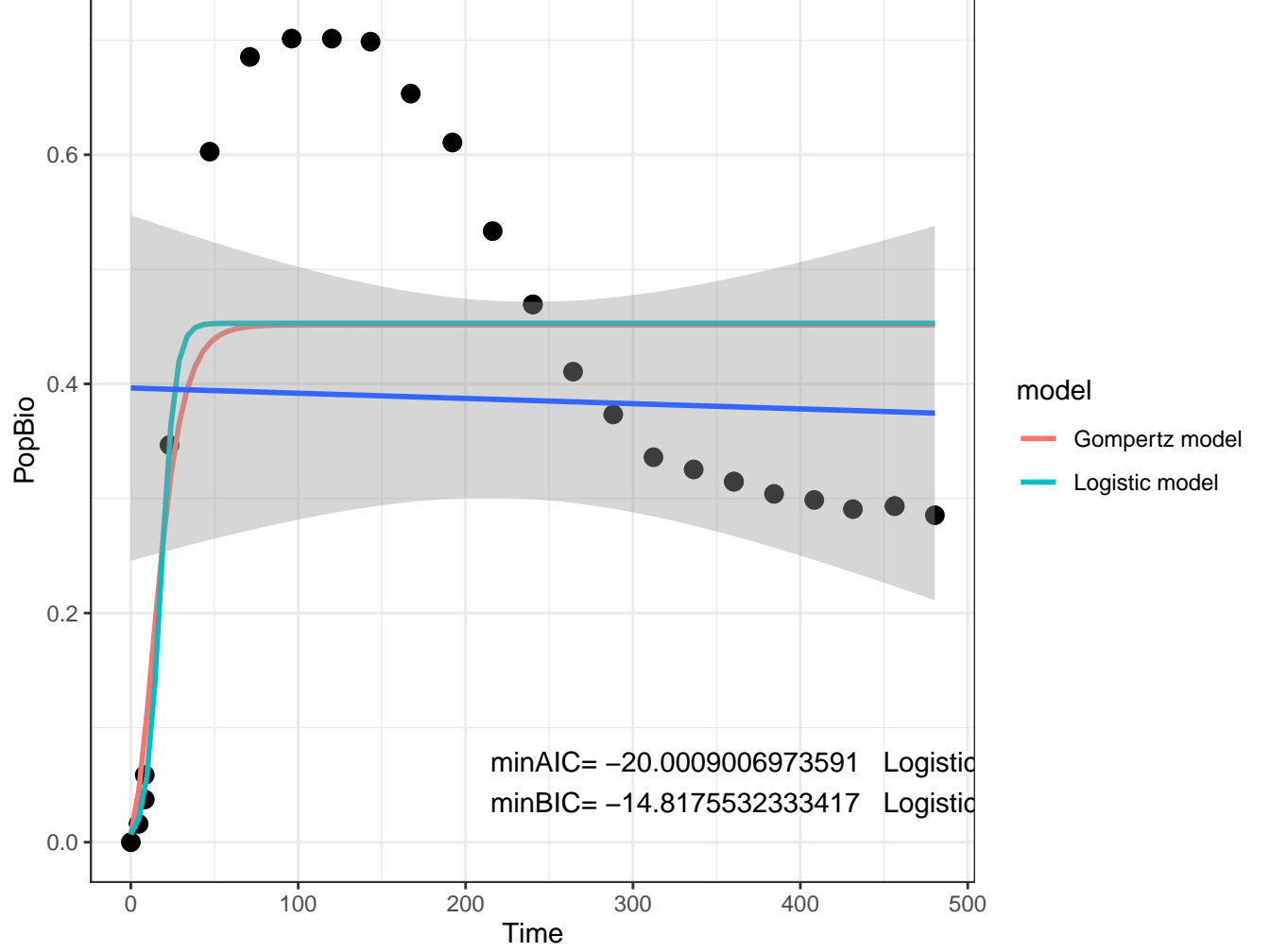
Bacillus.pumilus..RDA.R._5_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S.,

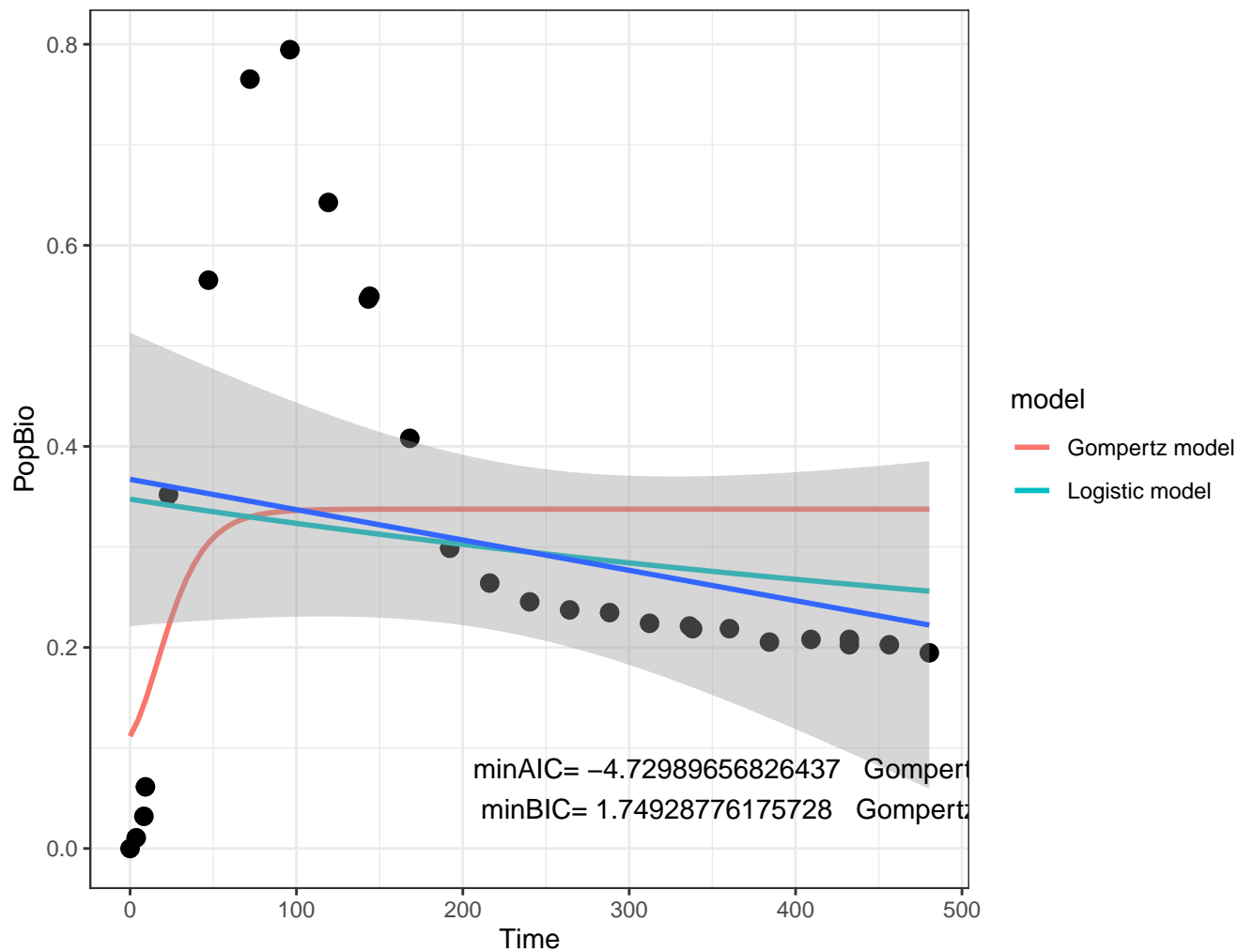


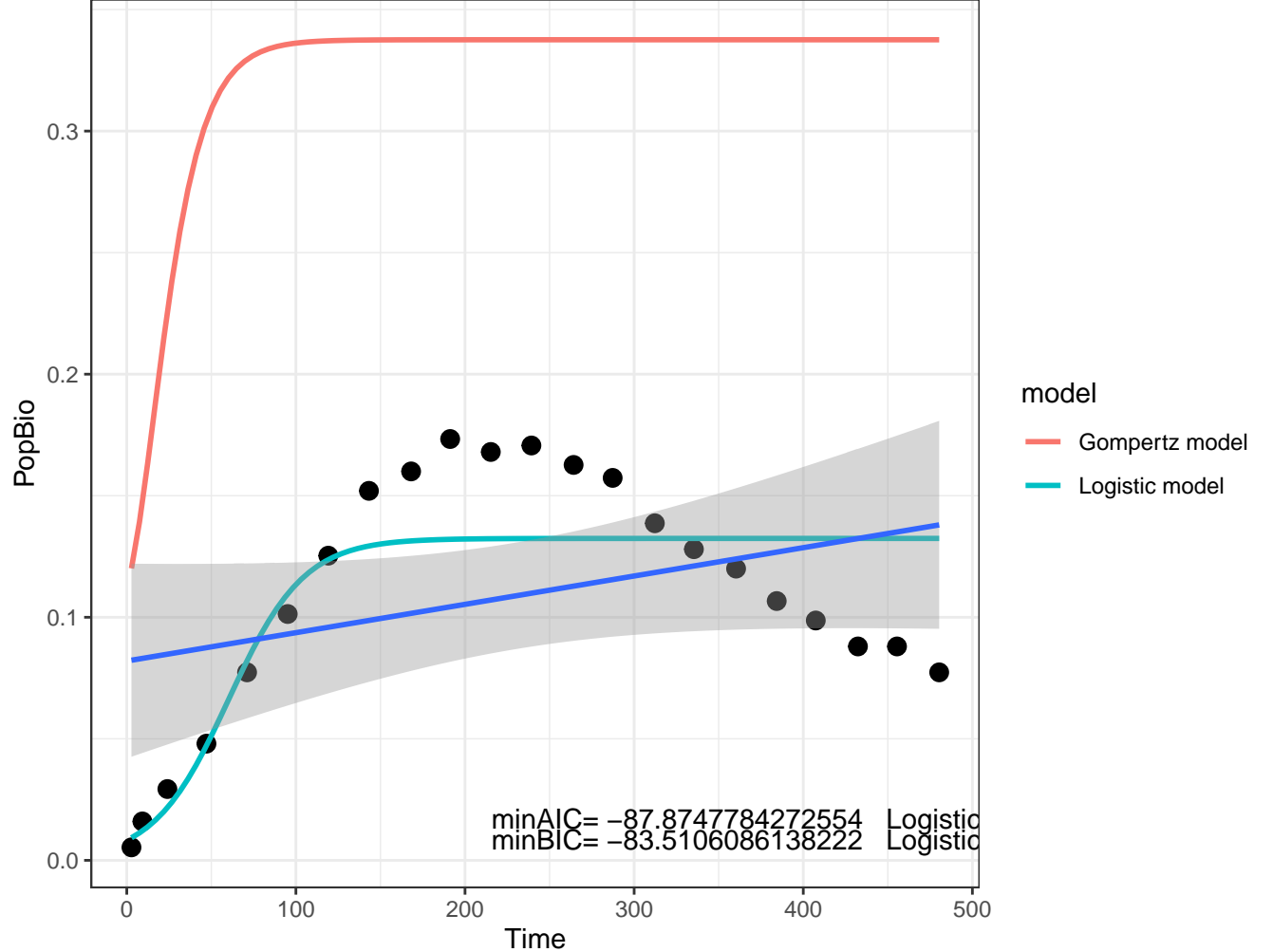




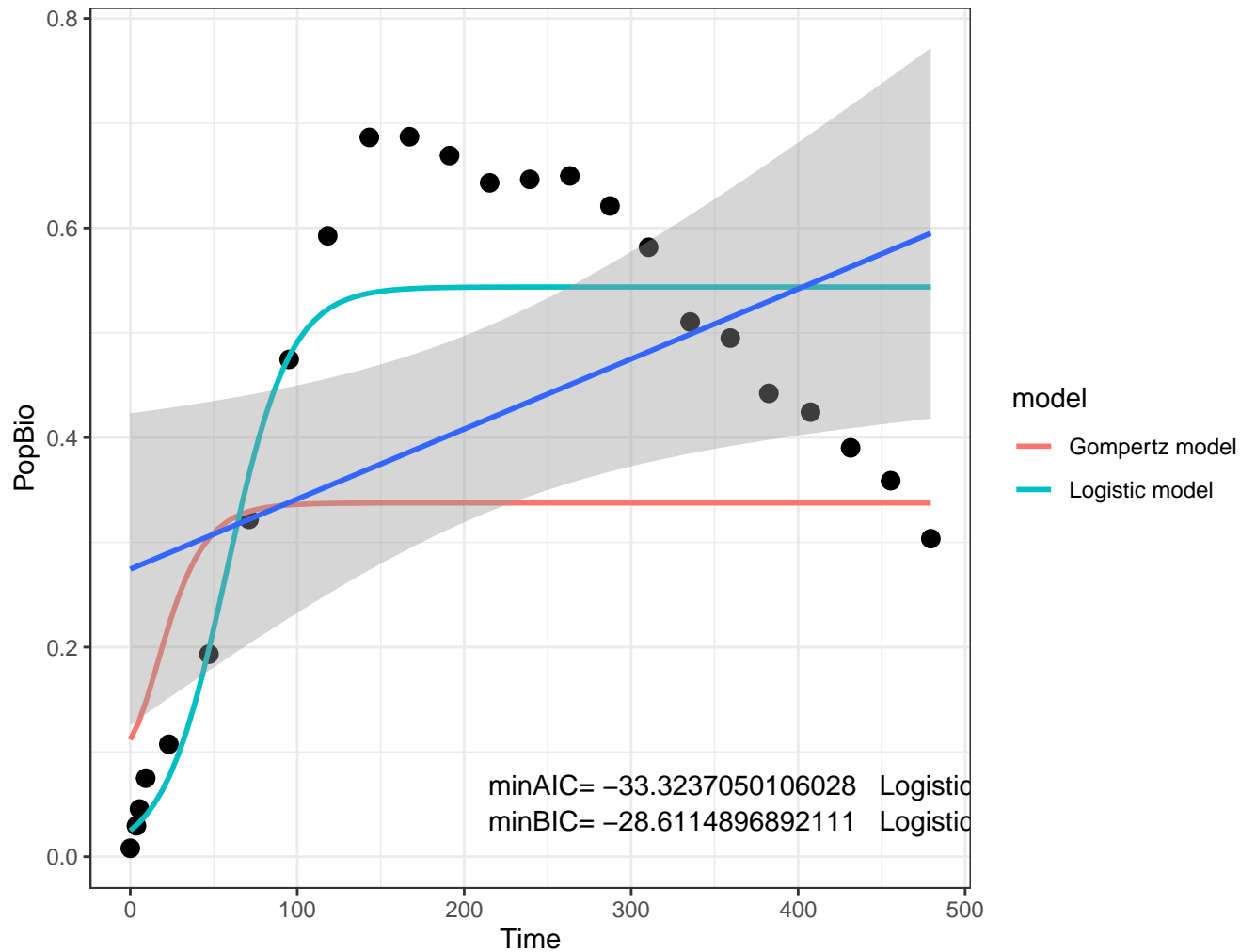




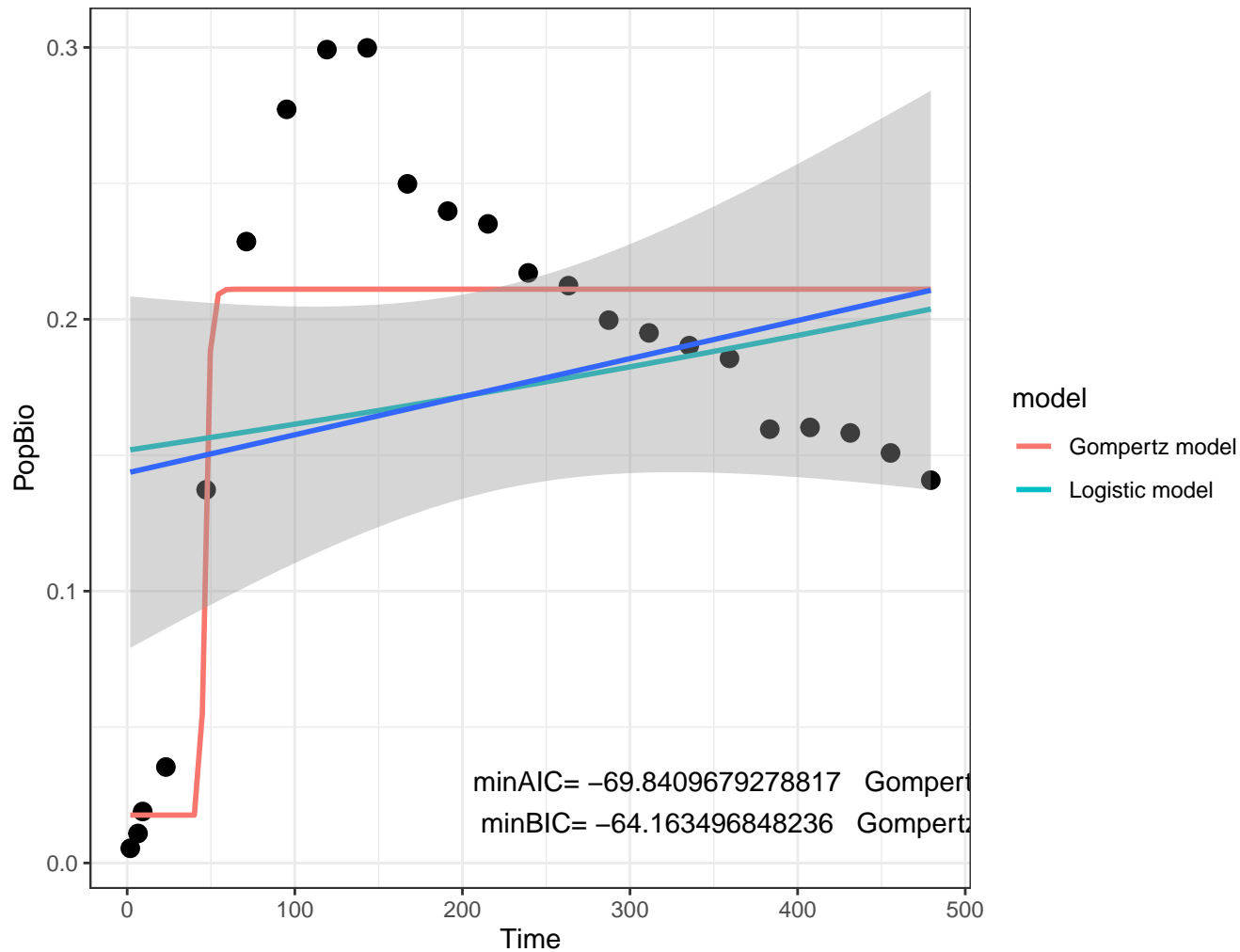




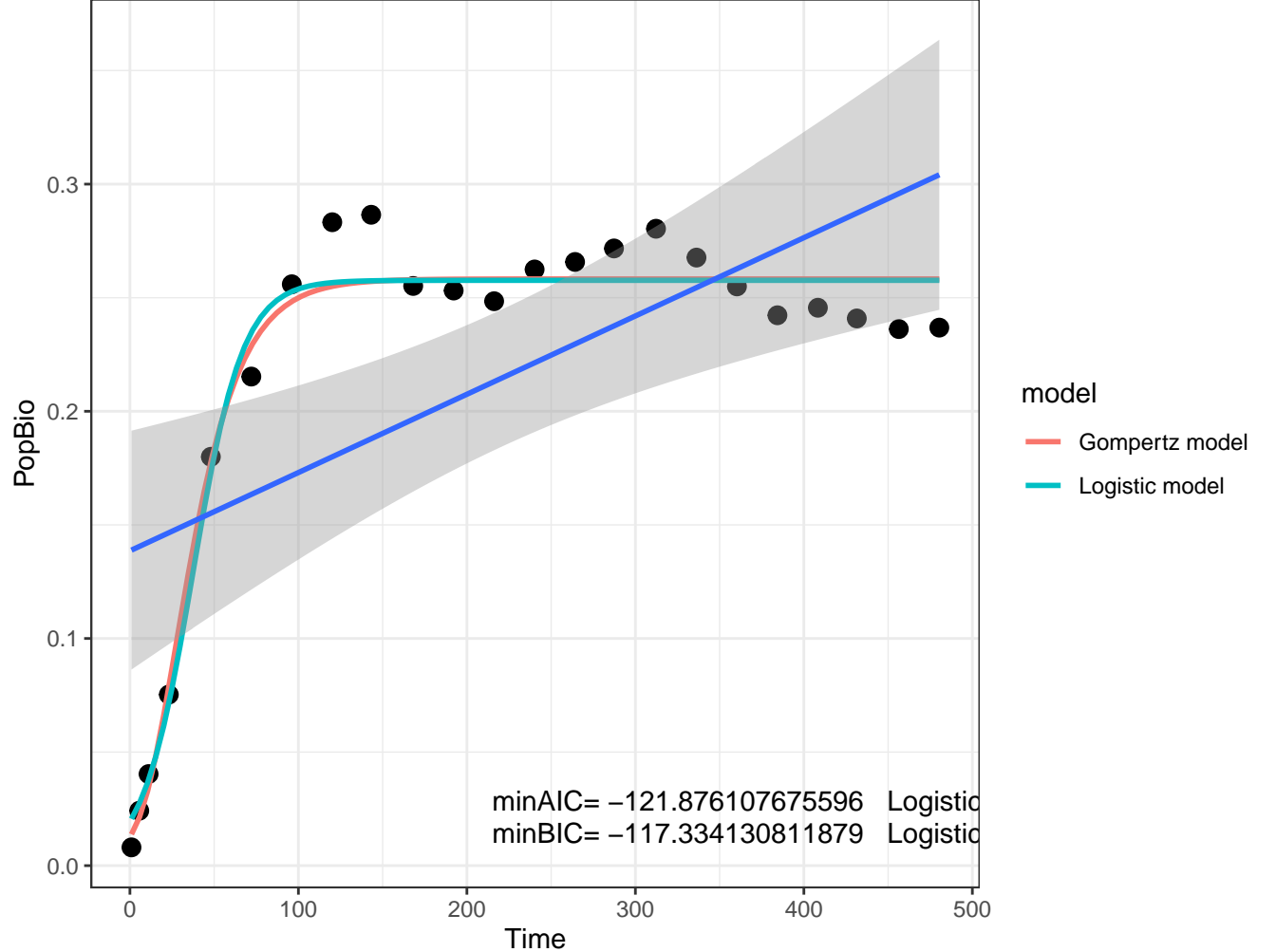
Clavibacter.michiganensis_15_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S.,



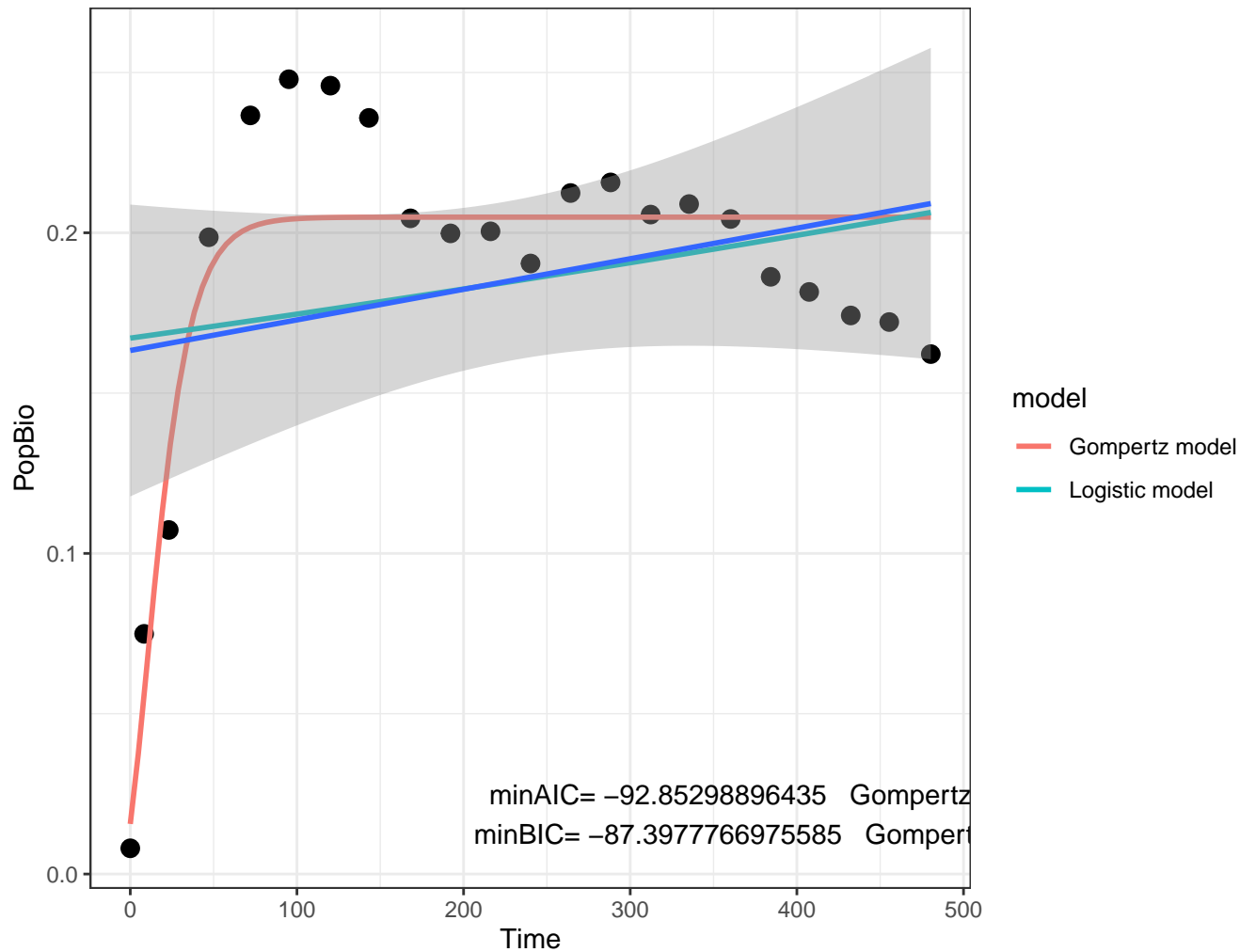
Pseudomonas fluorescens.1_15_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S



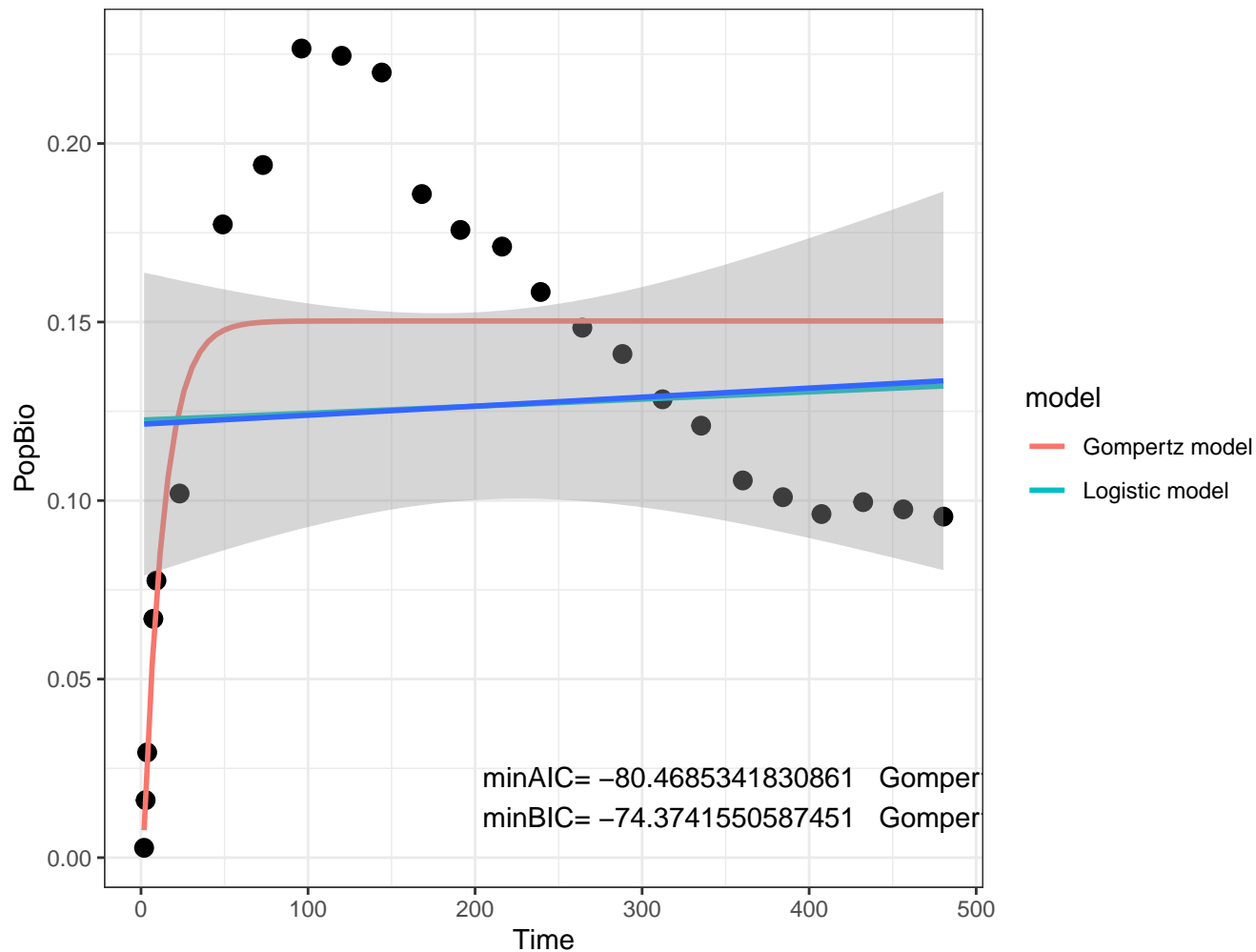
Pseudomonas.fluorescens.2_15_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S



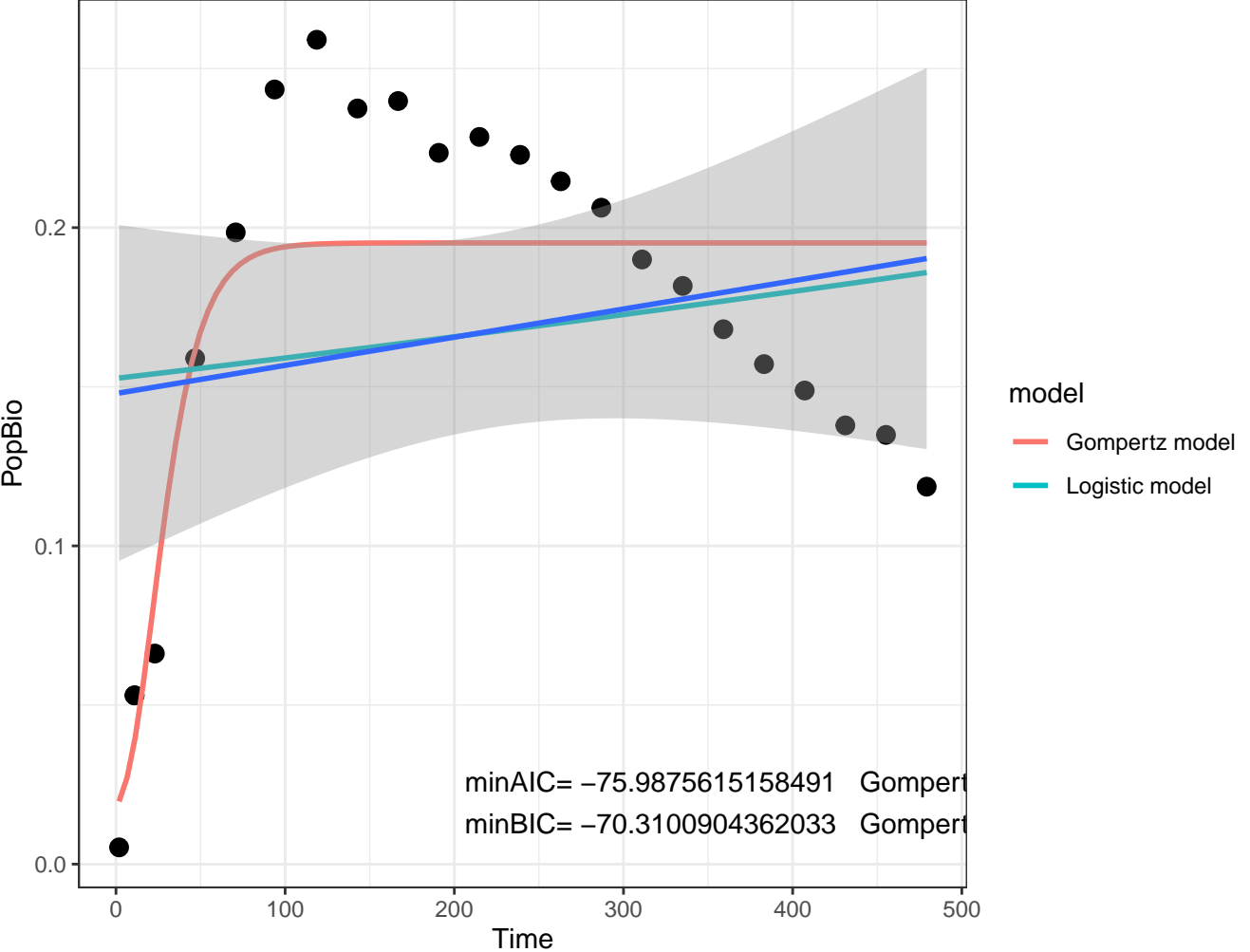
Acinetobacter.clacoaceticus.1_15_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K



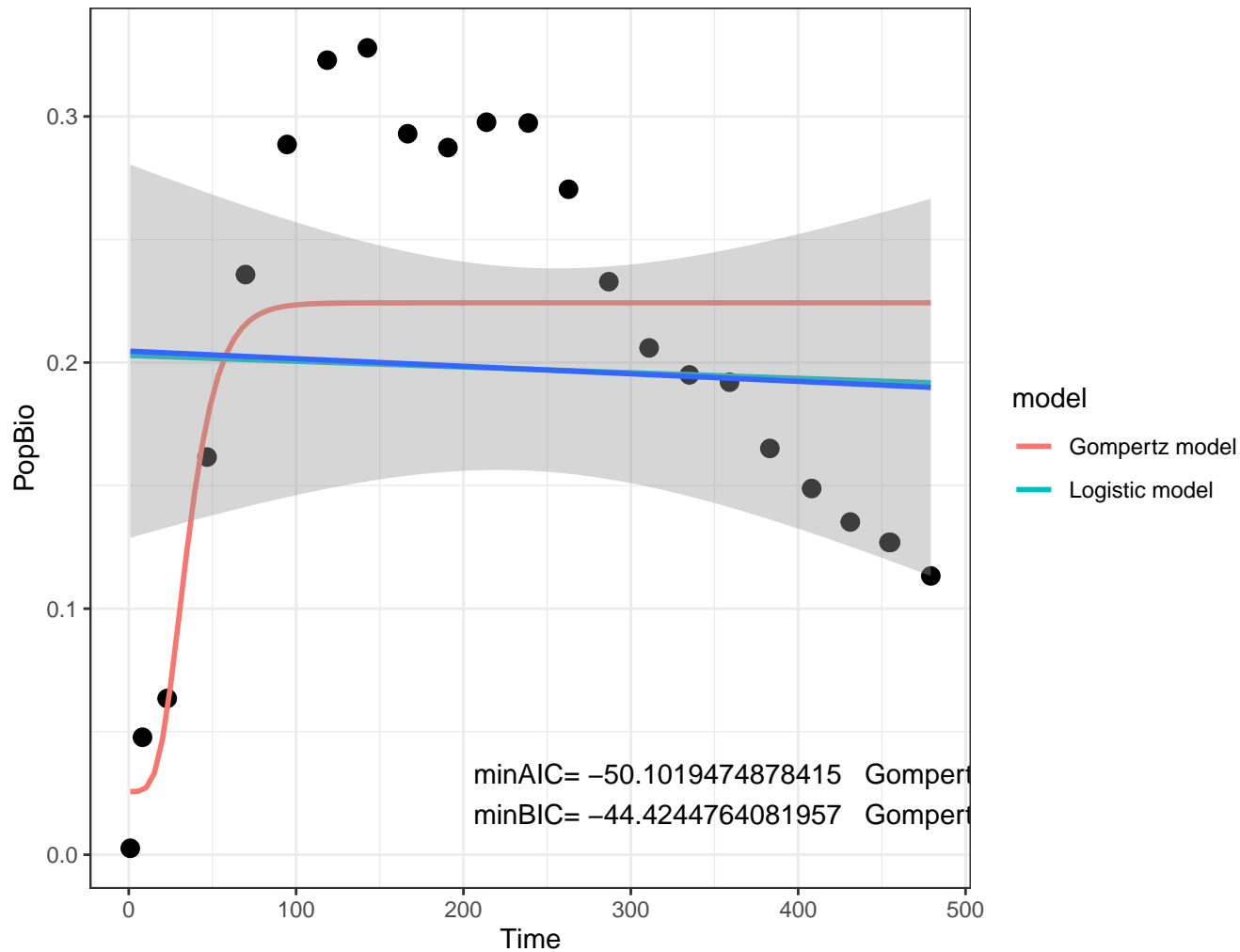
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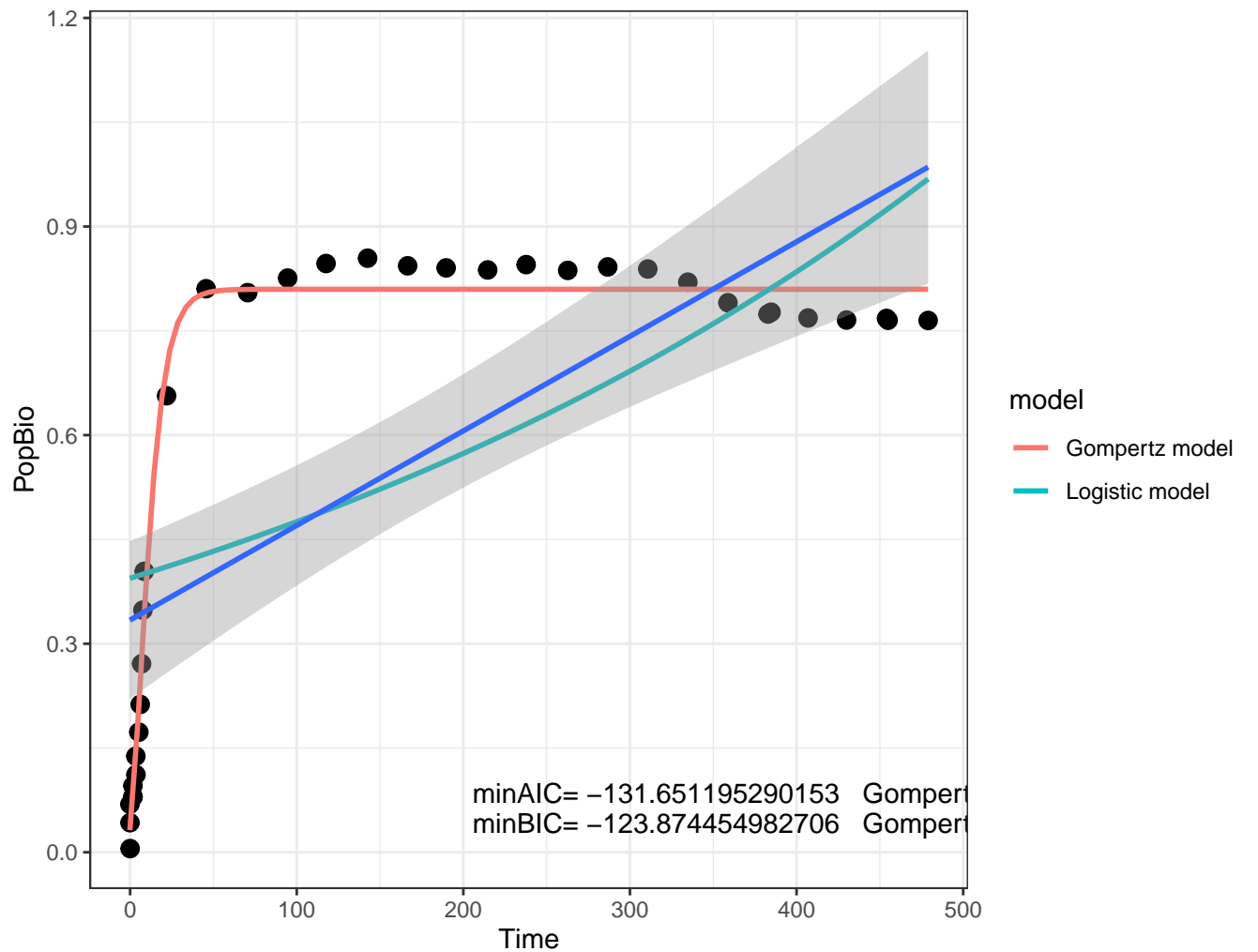


Stenotrophomonas.maltophilia.1_15_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung

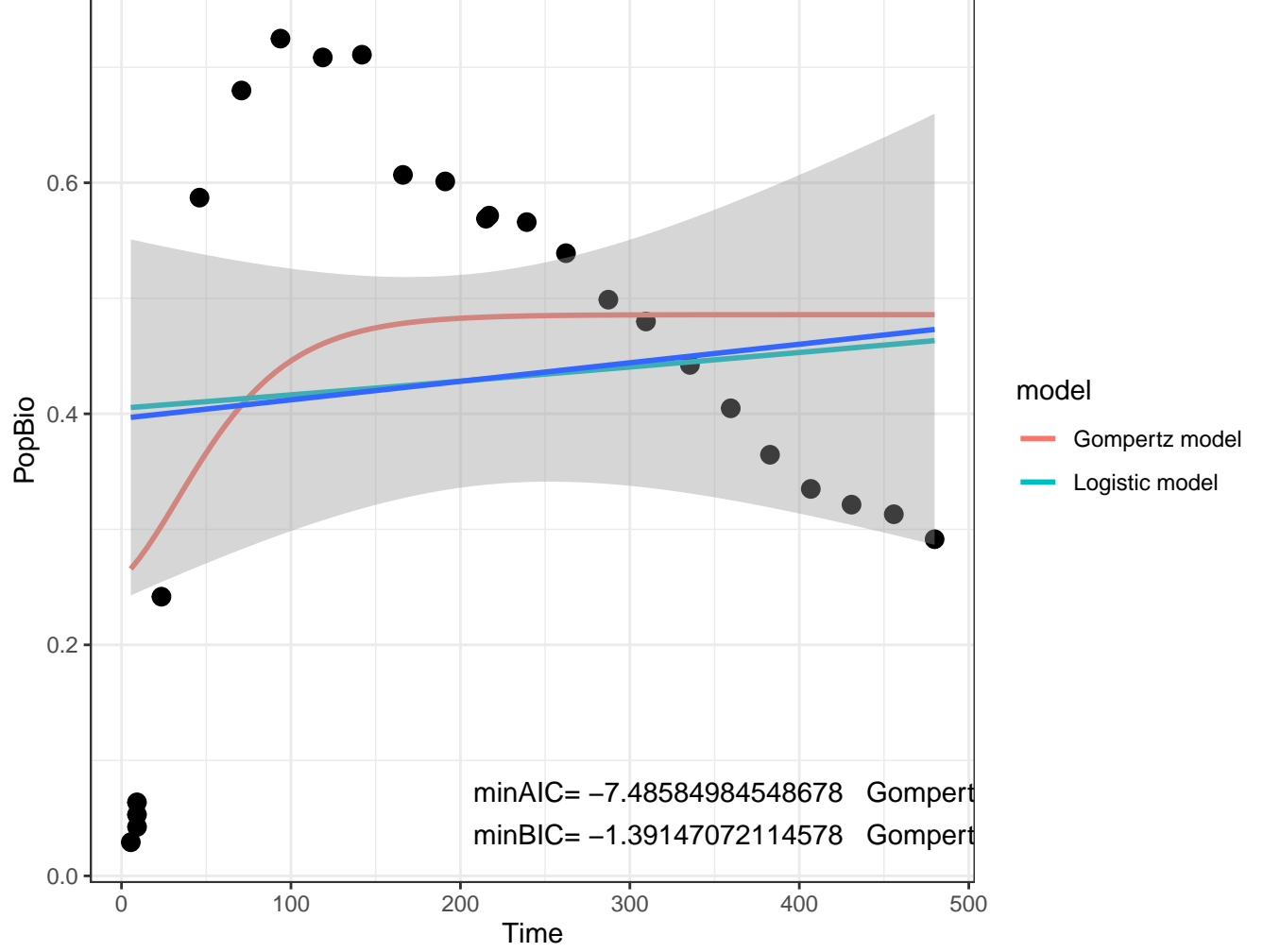


Stenotrophomonas.maltophilia.2_15_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung

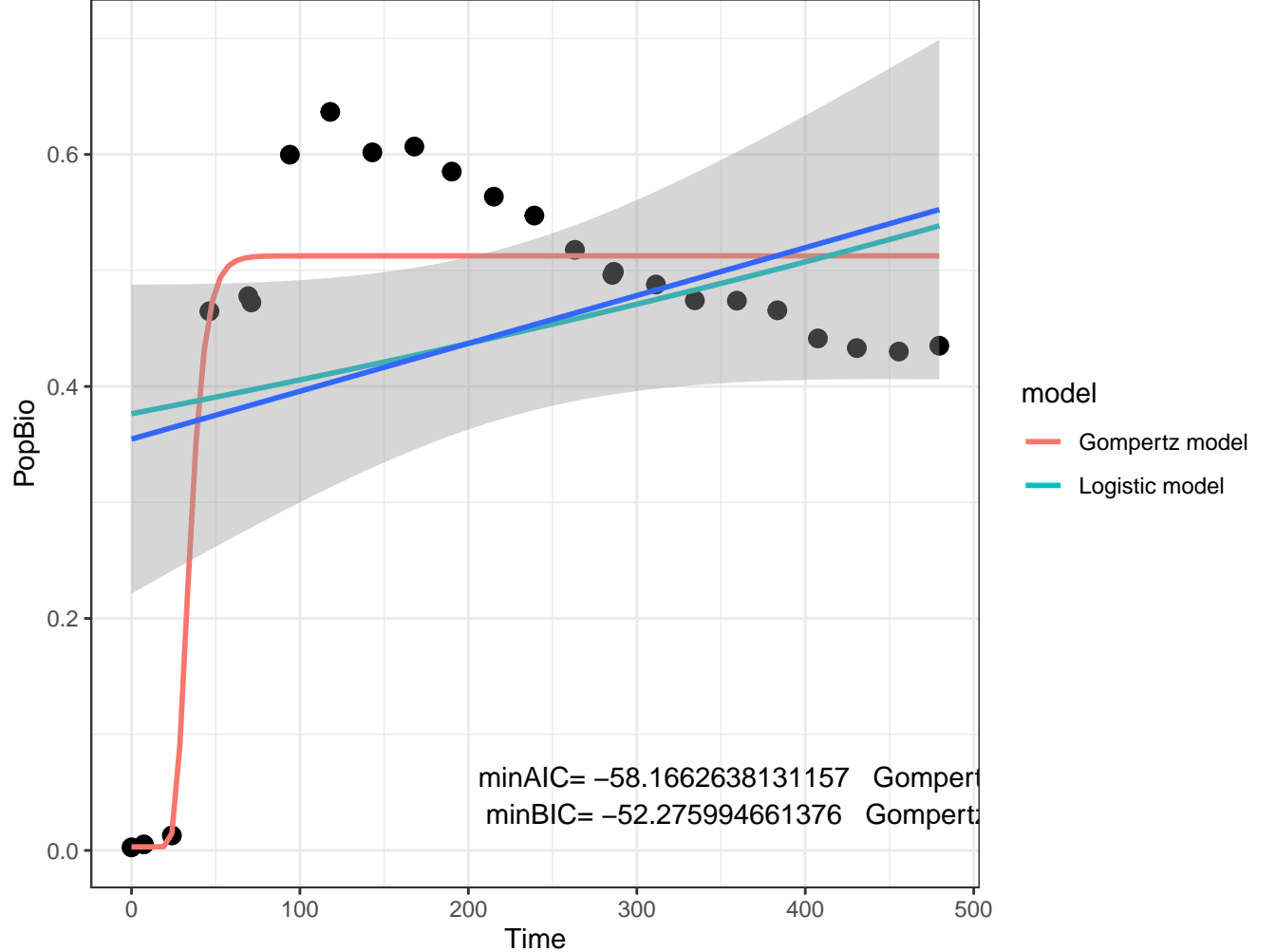


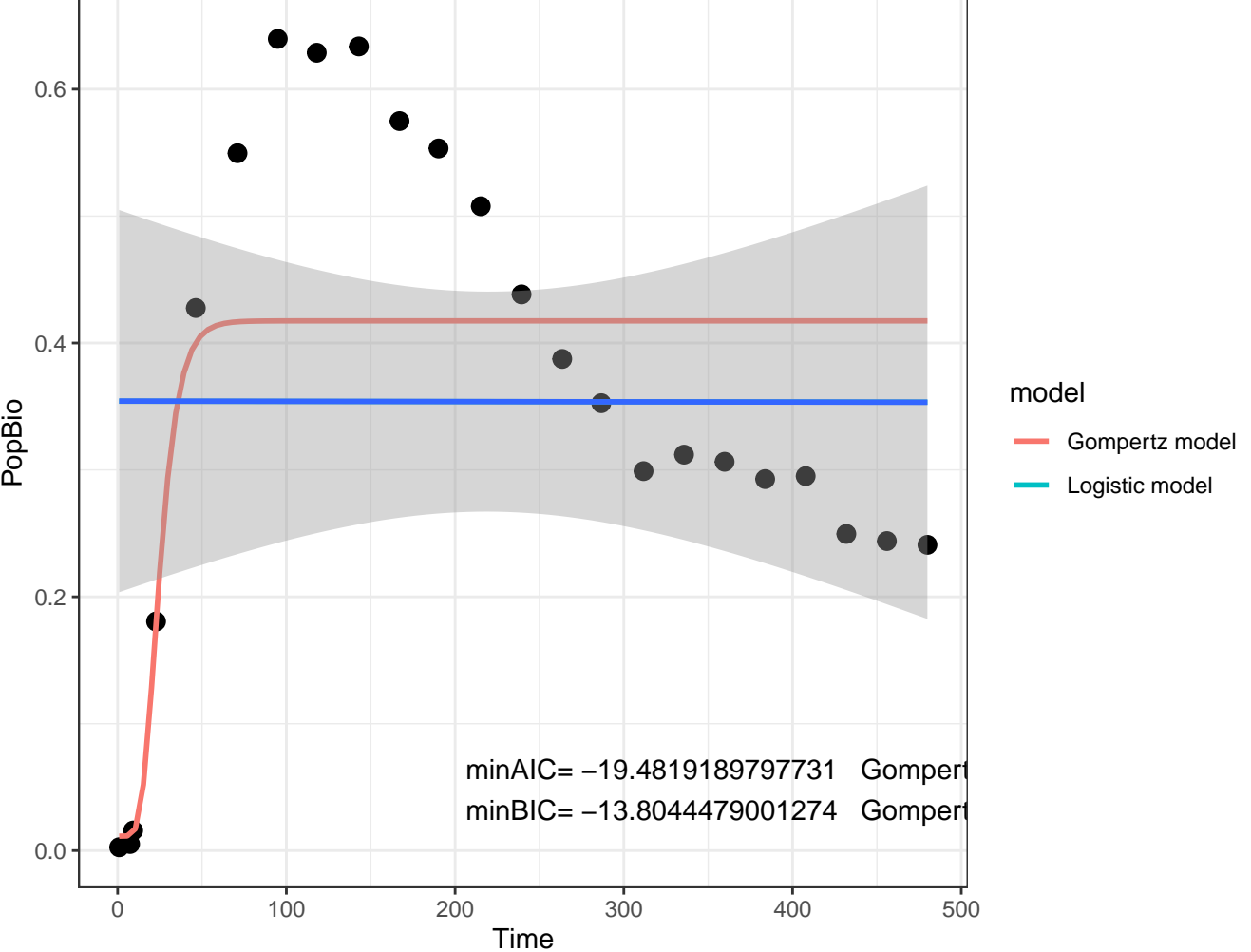


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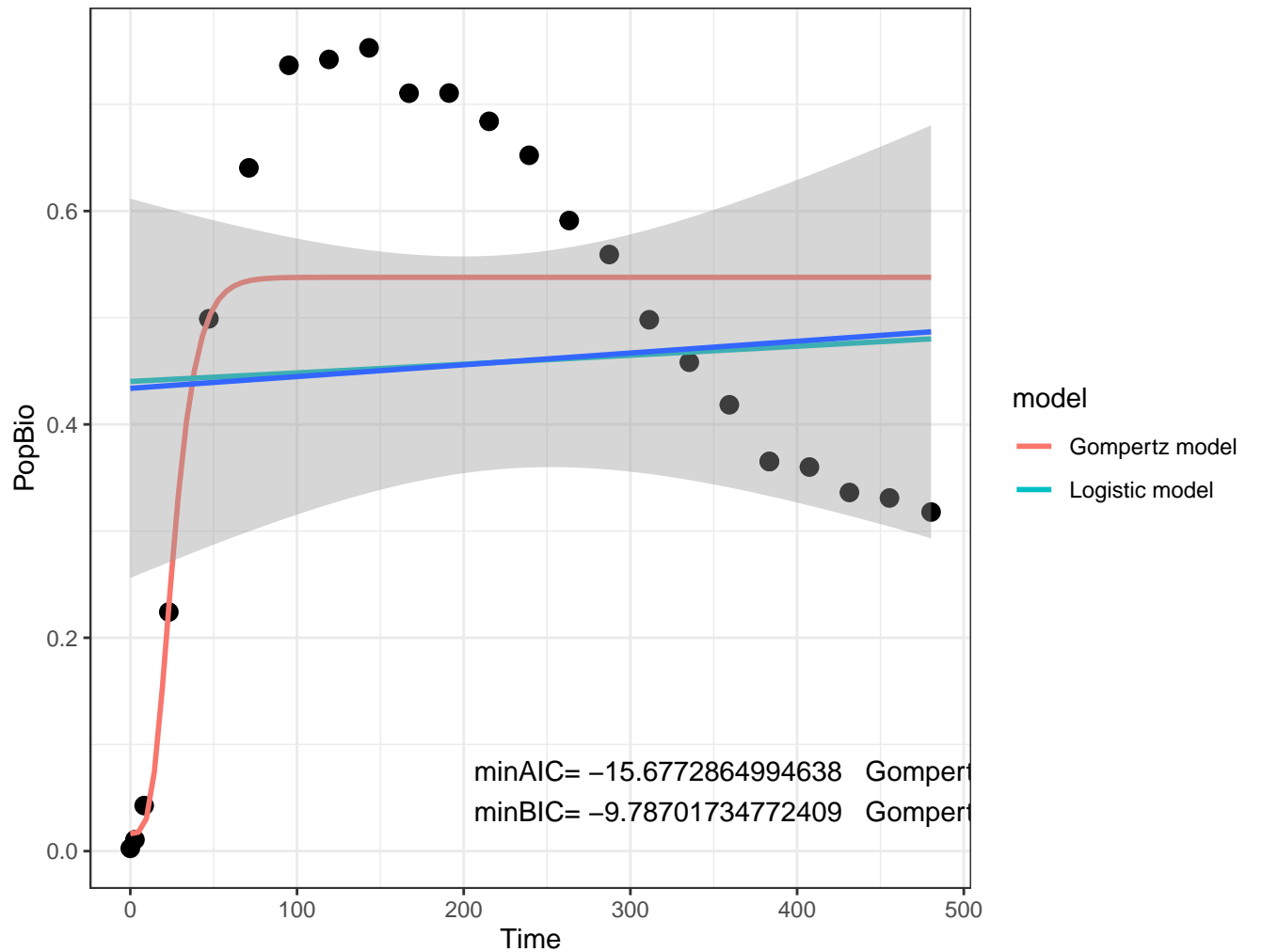


Pectobacterium.carotovorum.subsp..Carotovorum.Pcc2_15_TSB_Bae, Y.M., Zhen

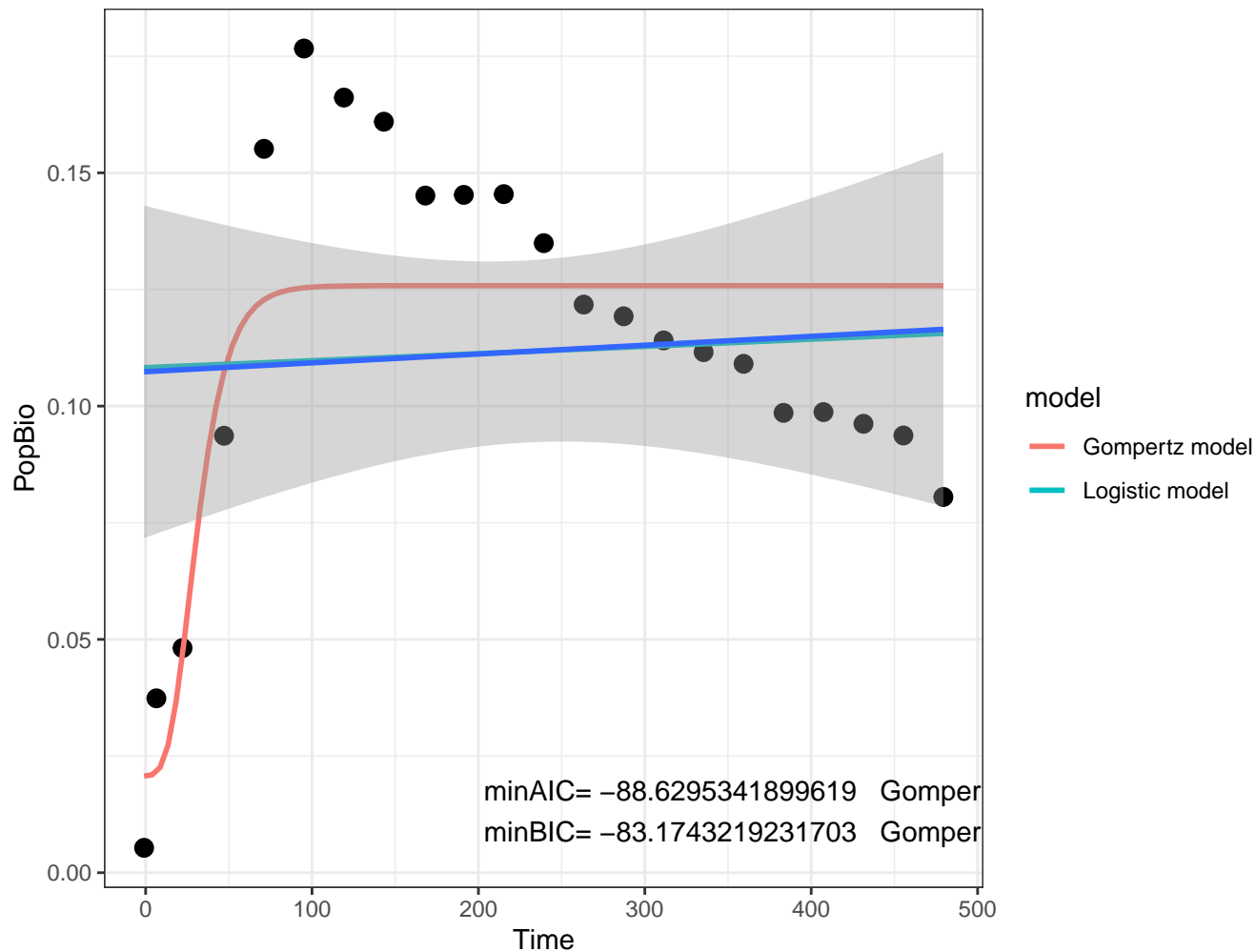




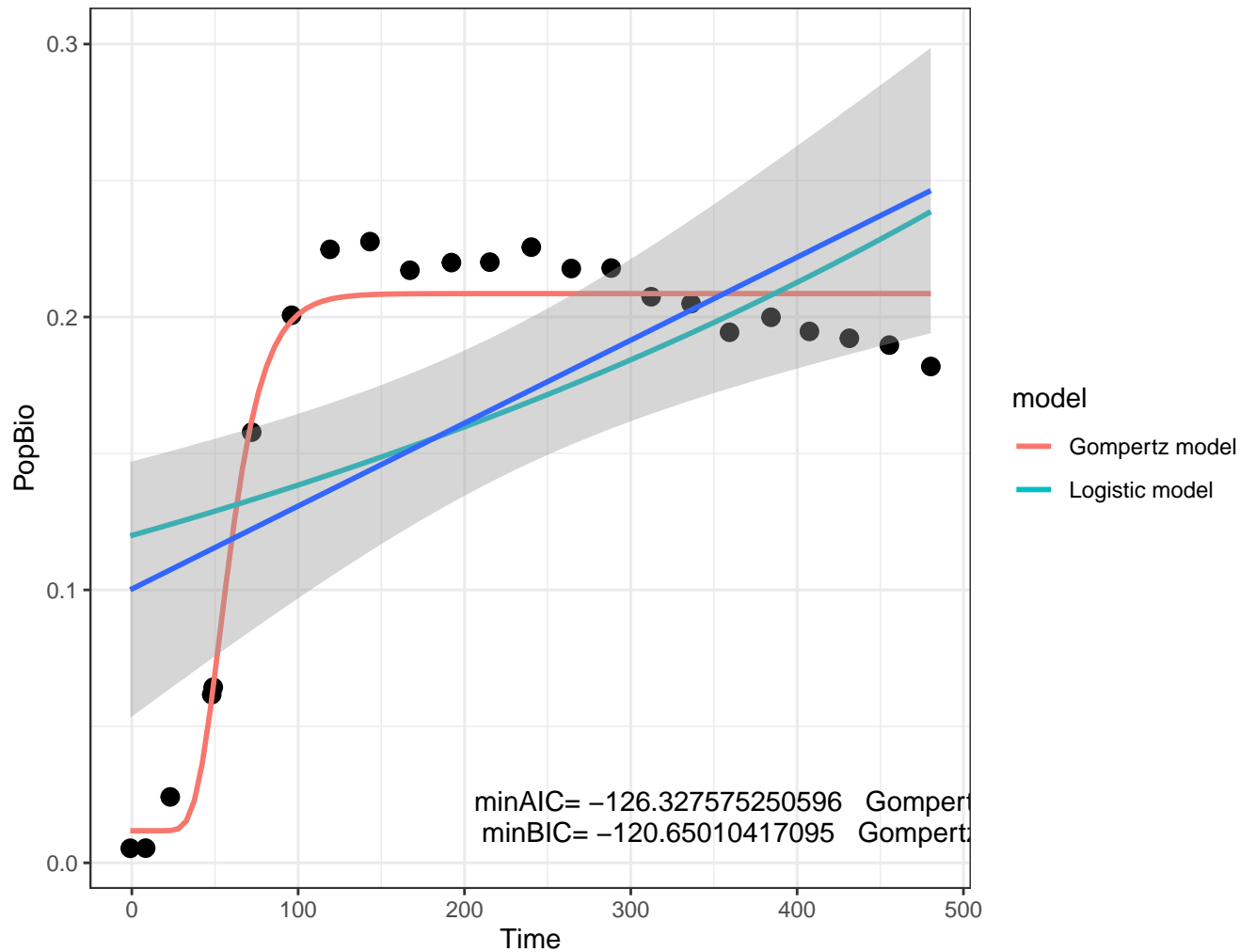
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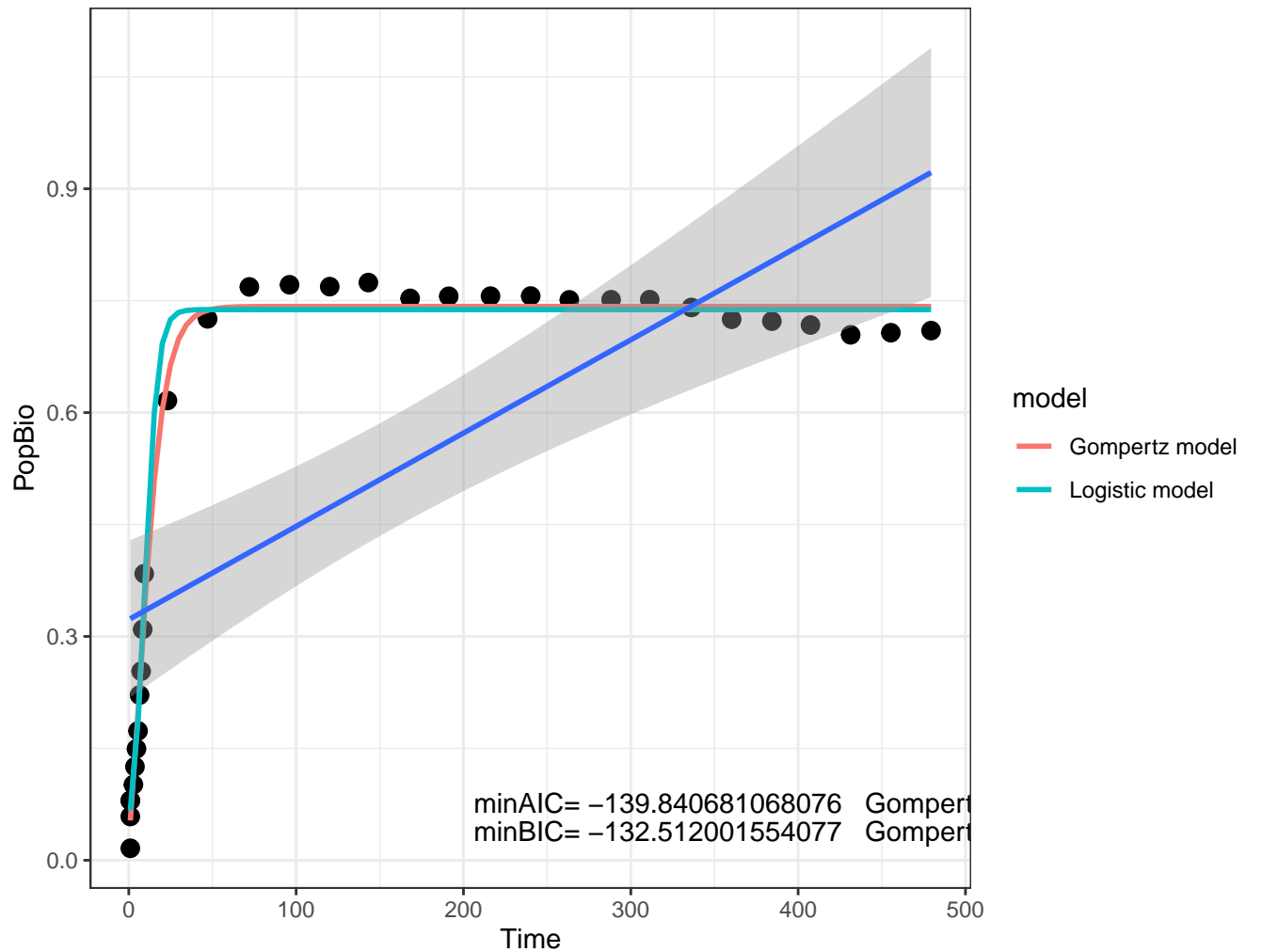
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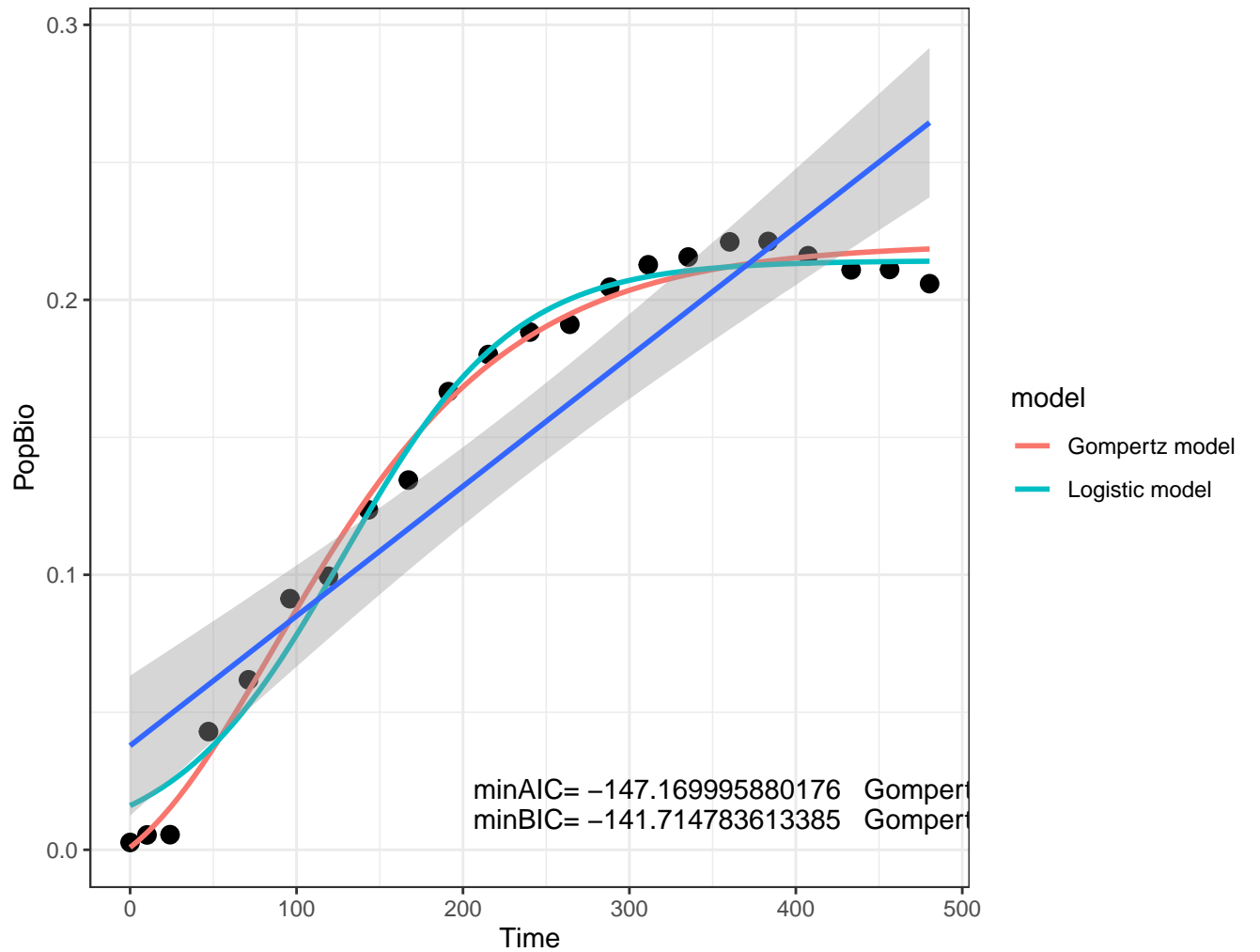


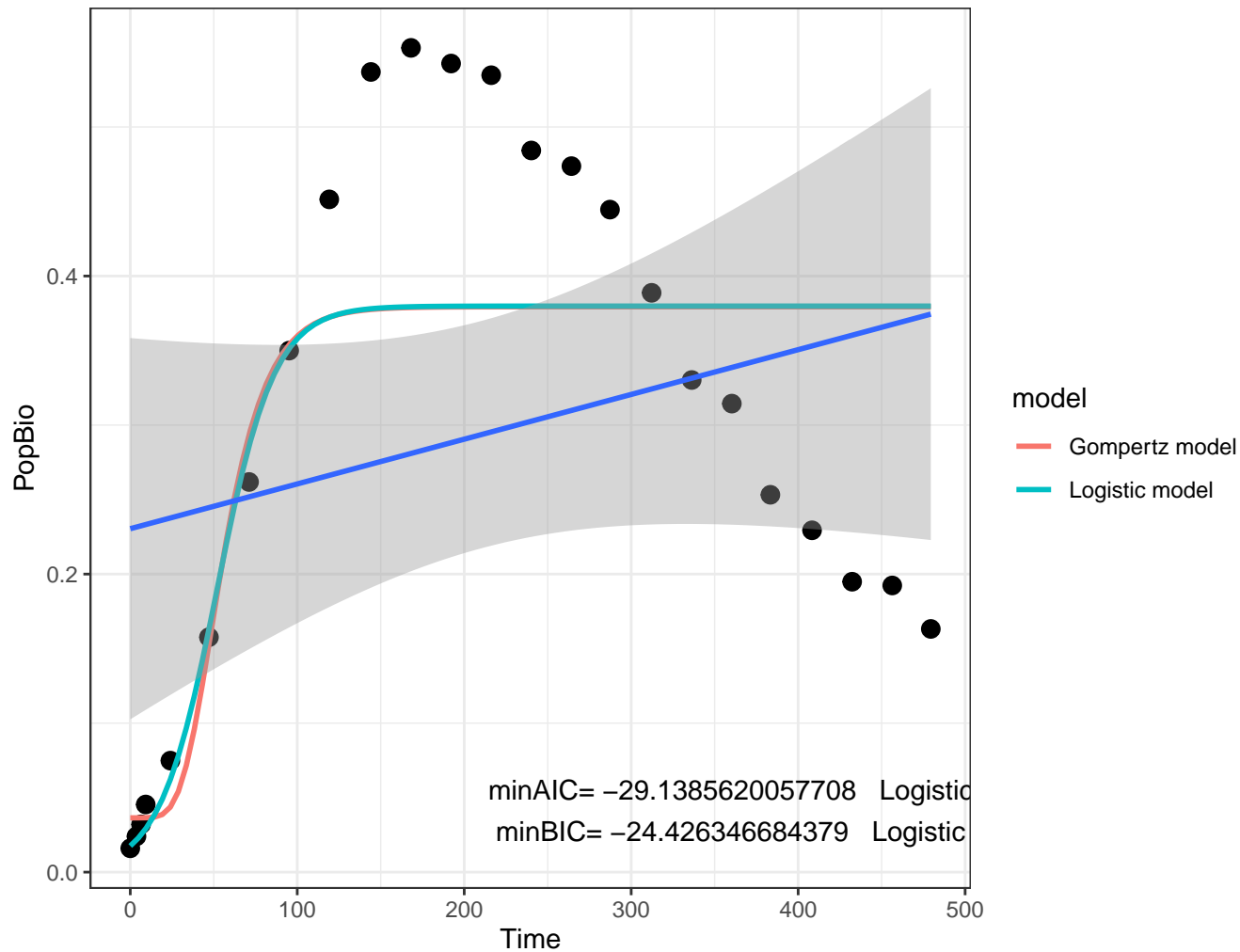
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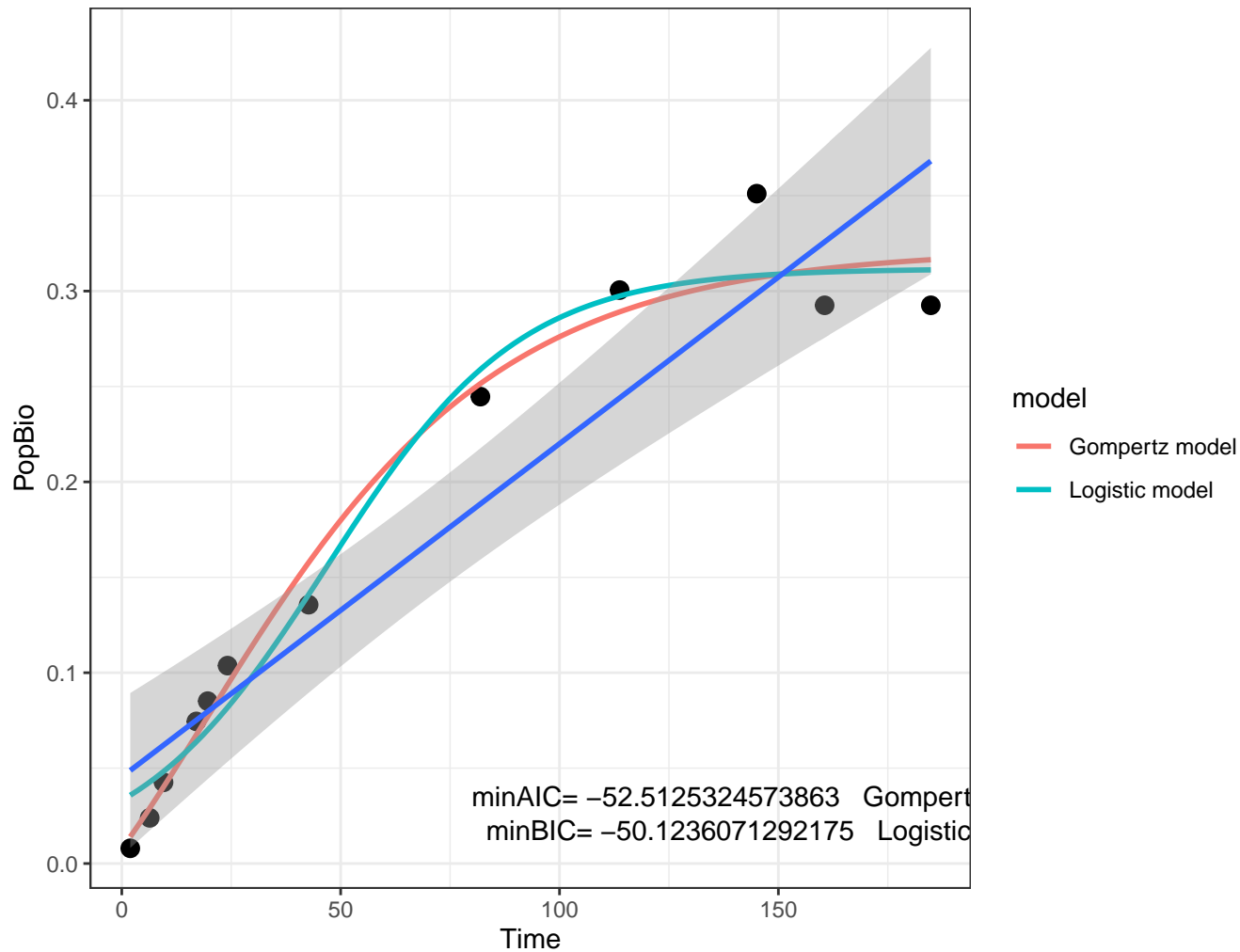
Klebsiella.pneumonia..RDA.R._15_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K

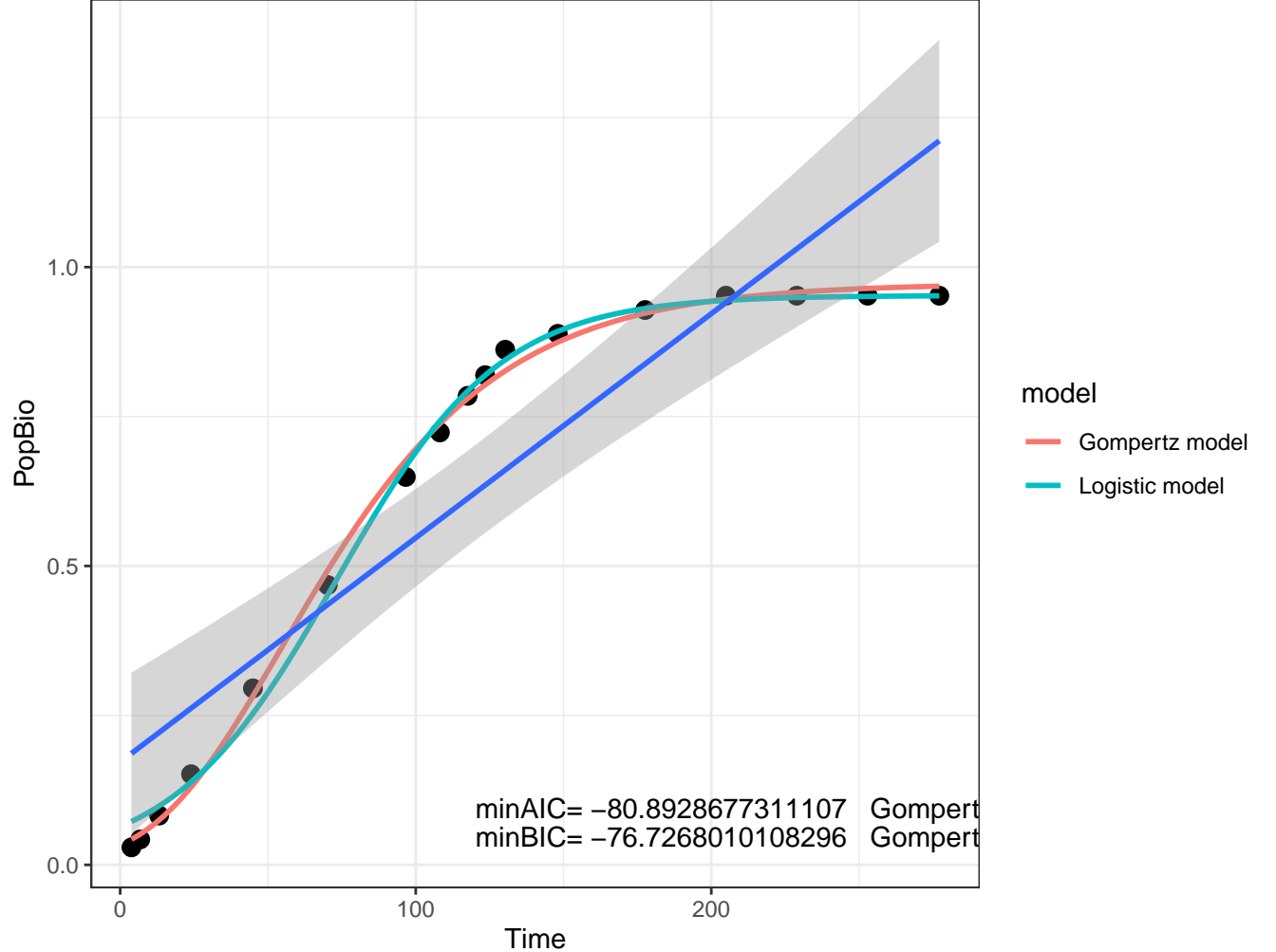


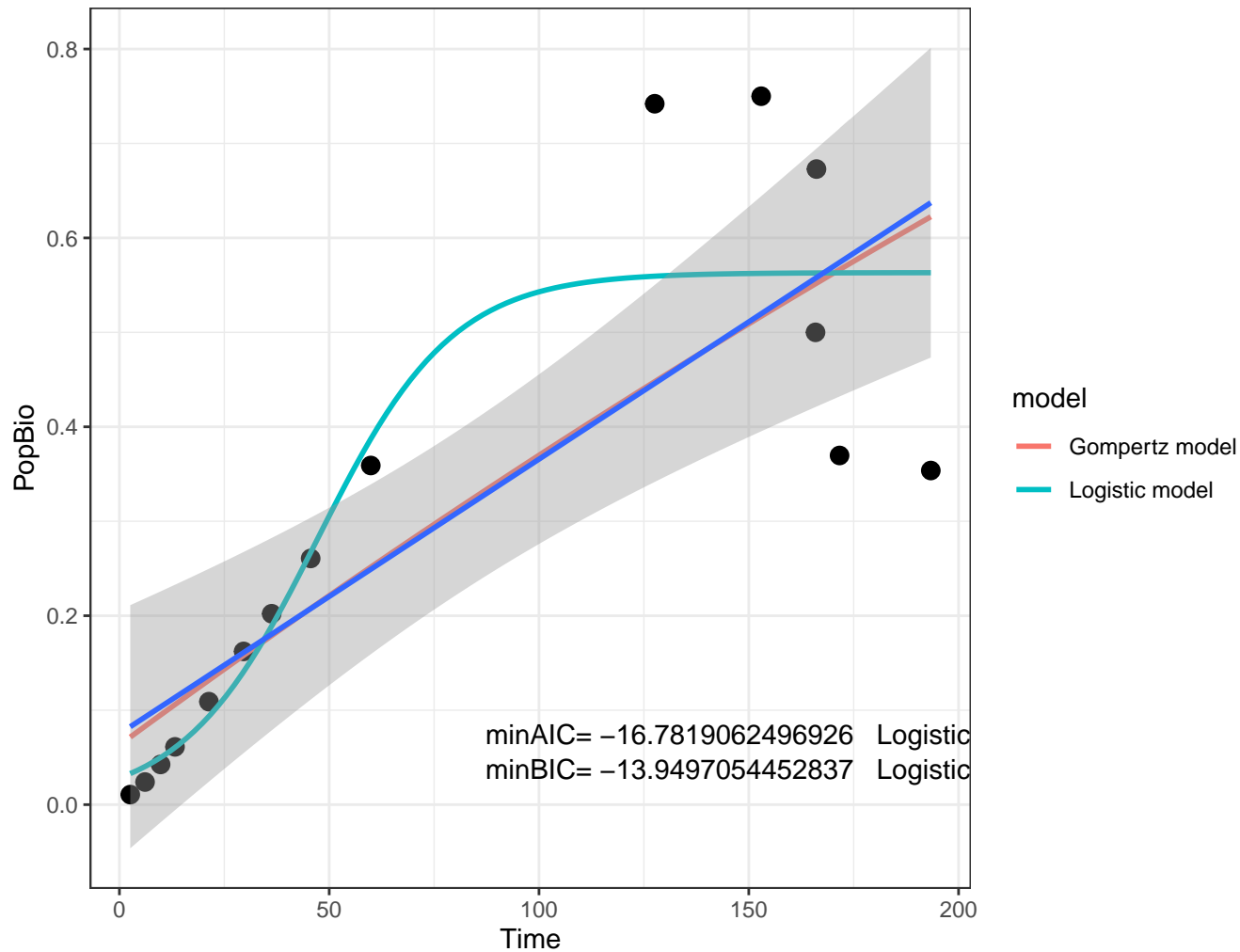


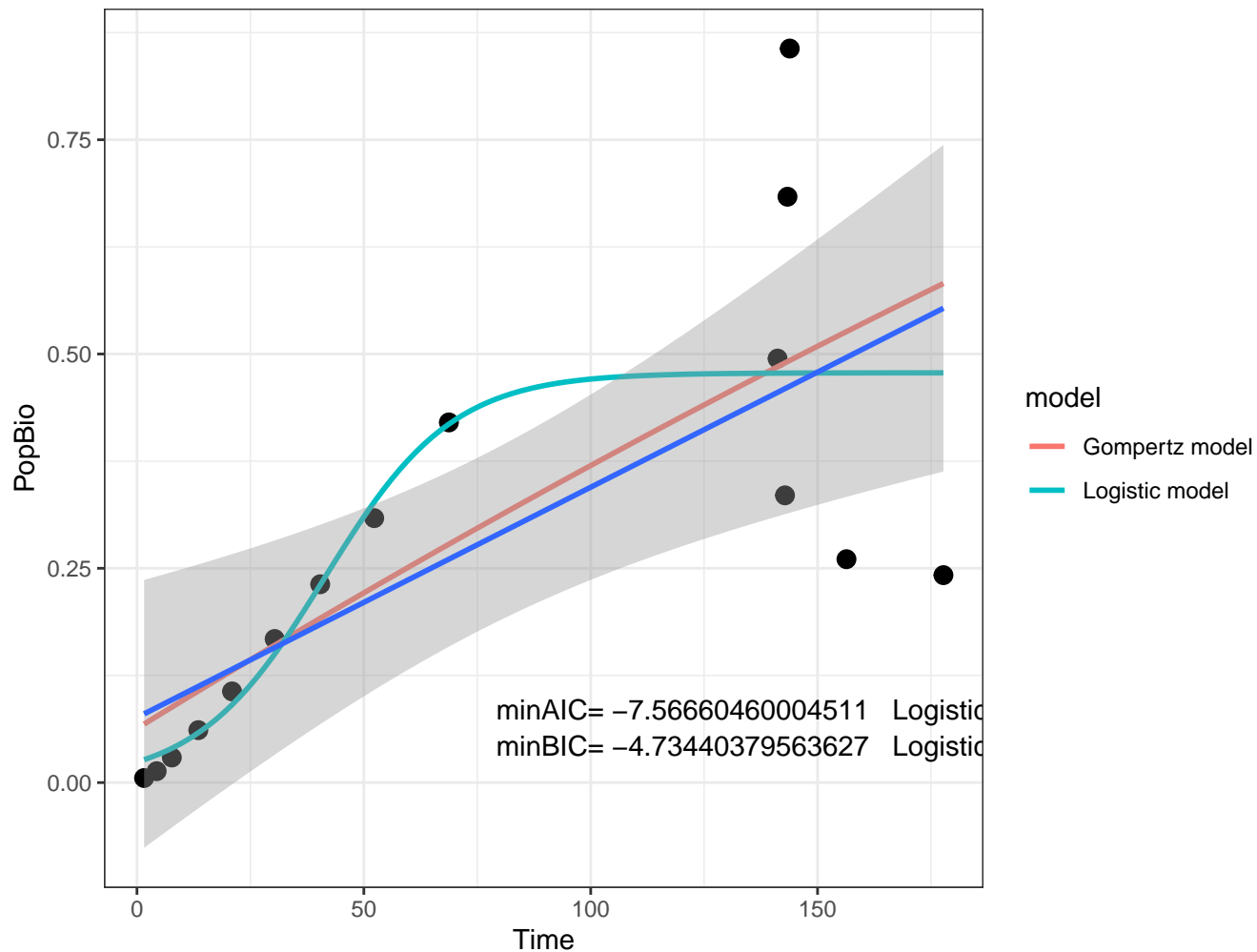


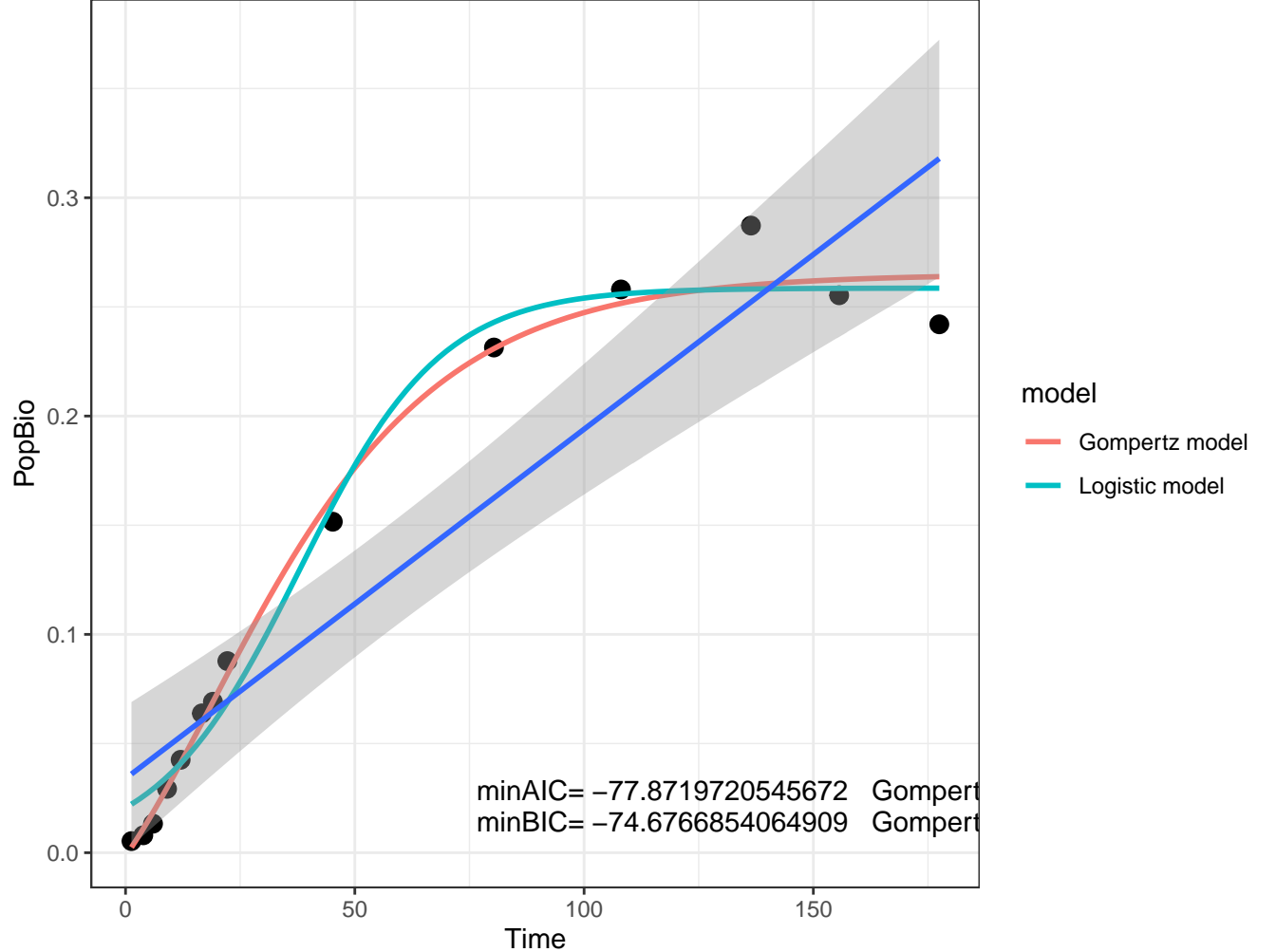
Chryseobacterium.balustinum_25_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K



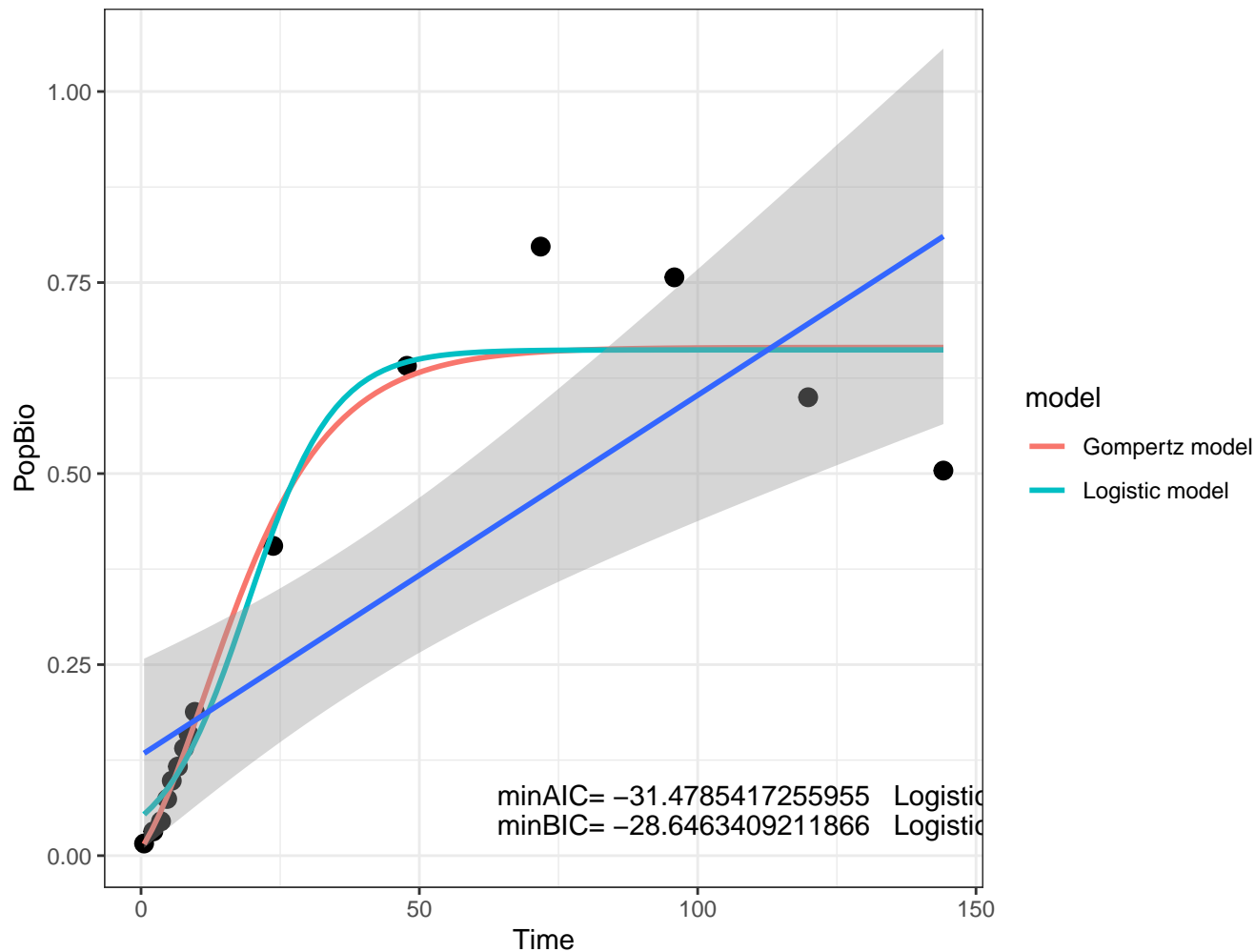


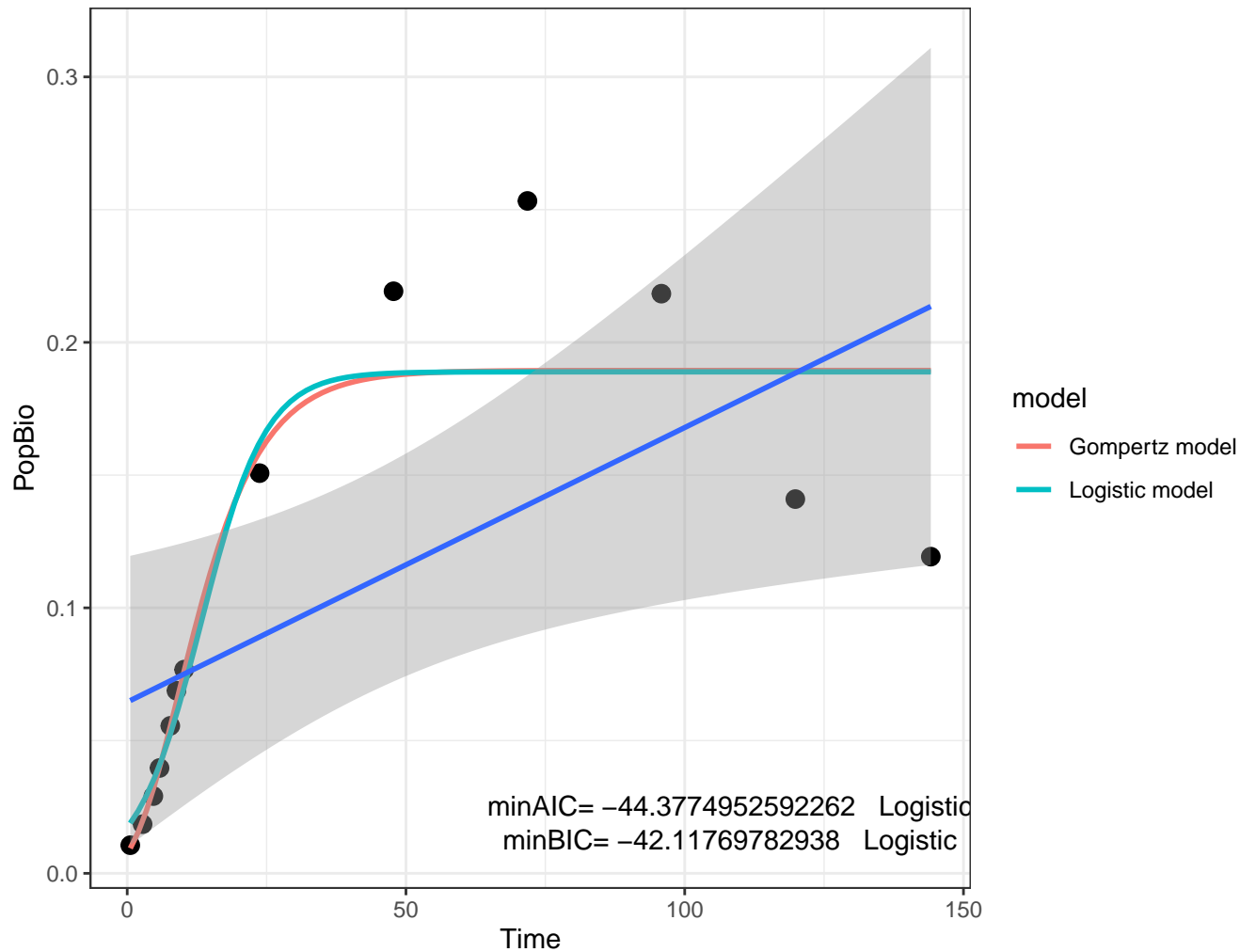


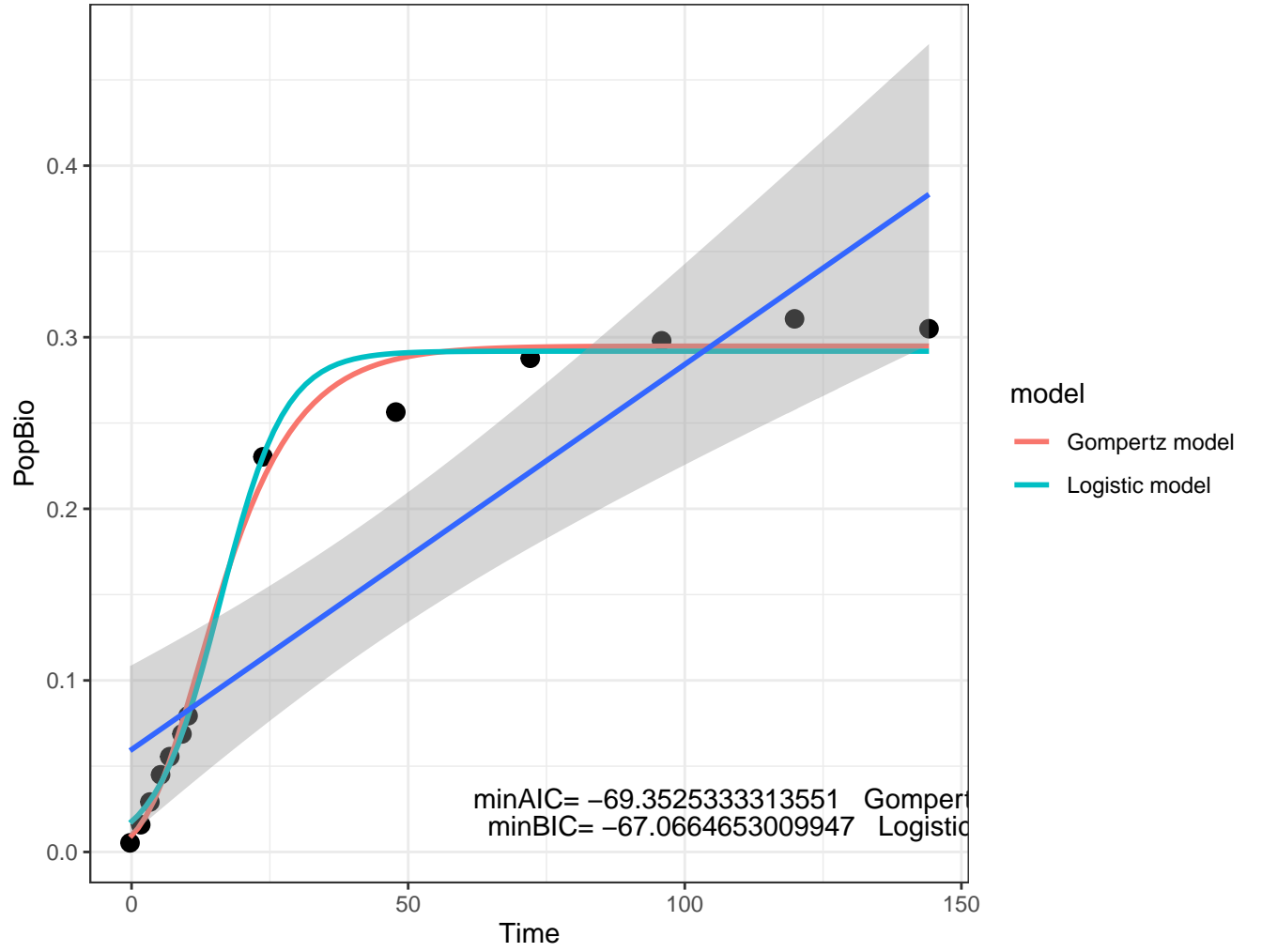


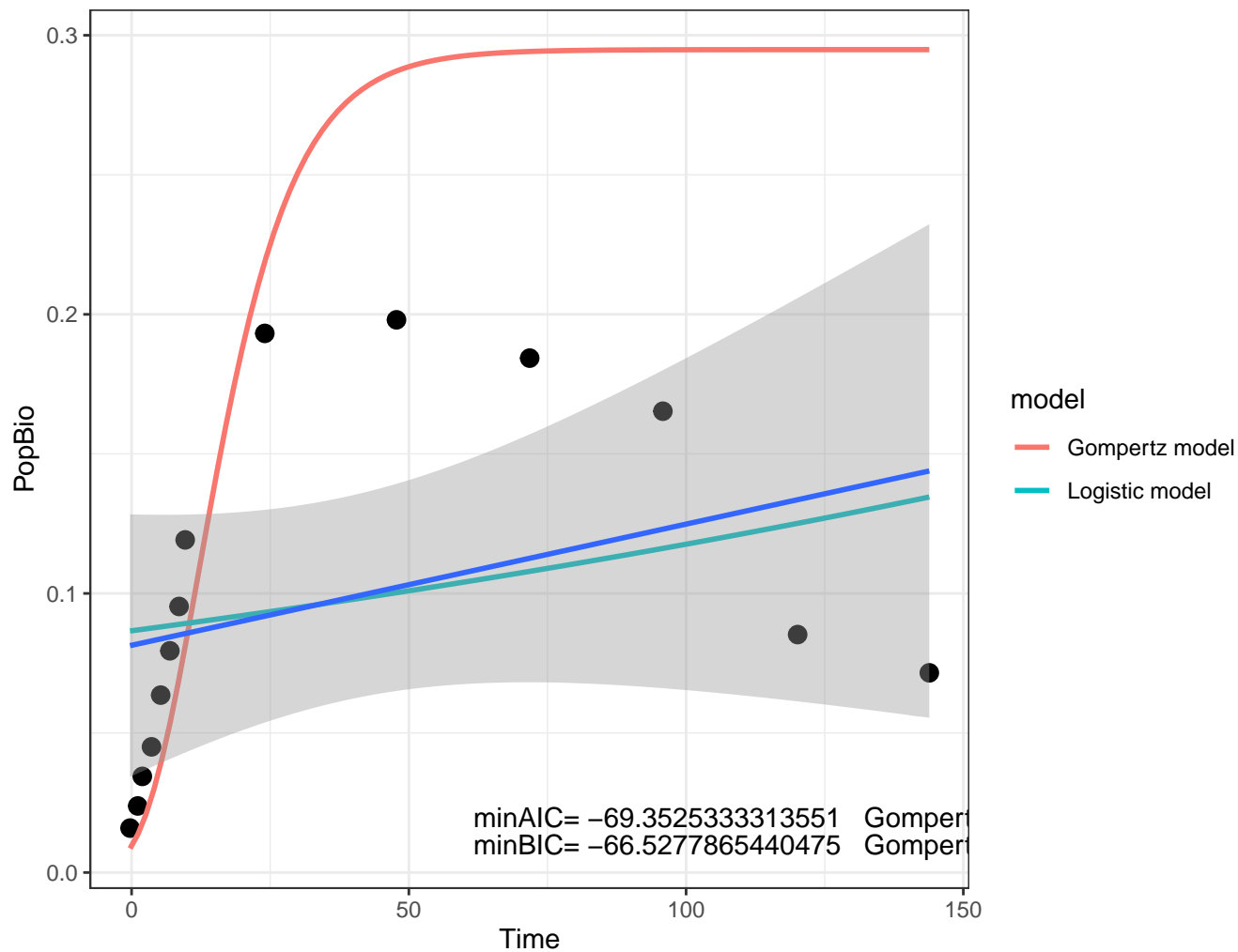


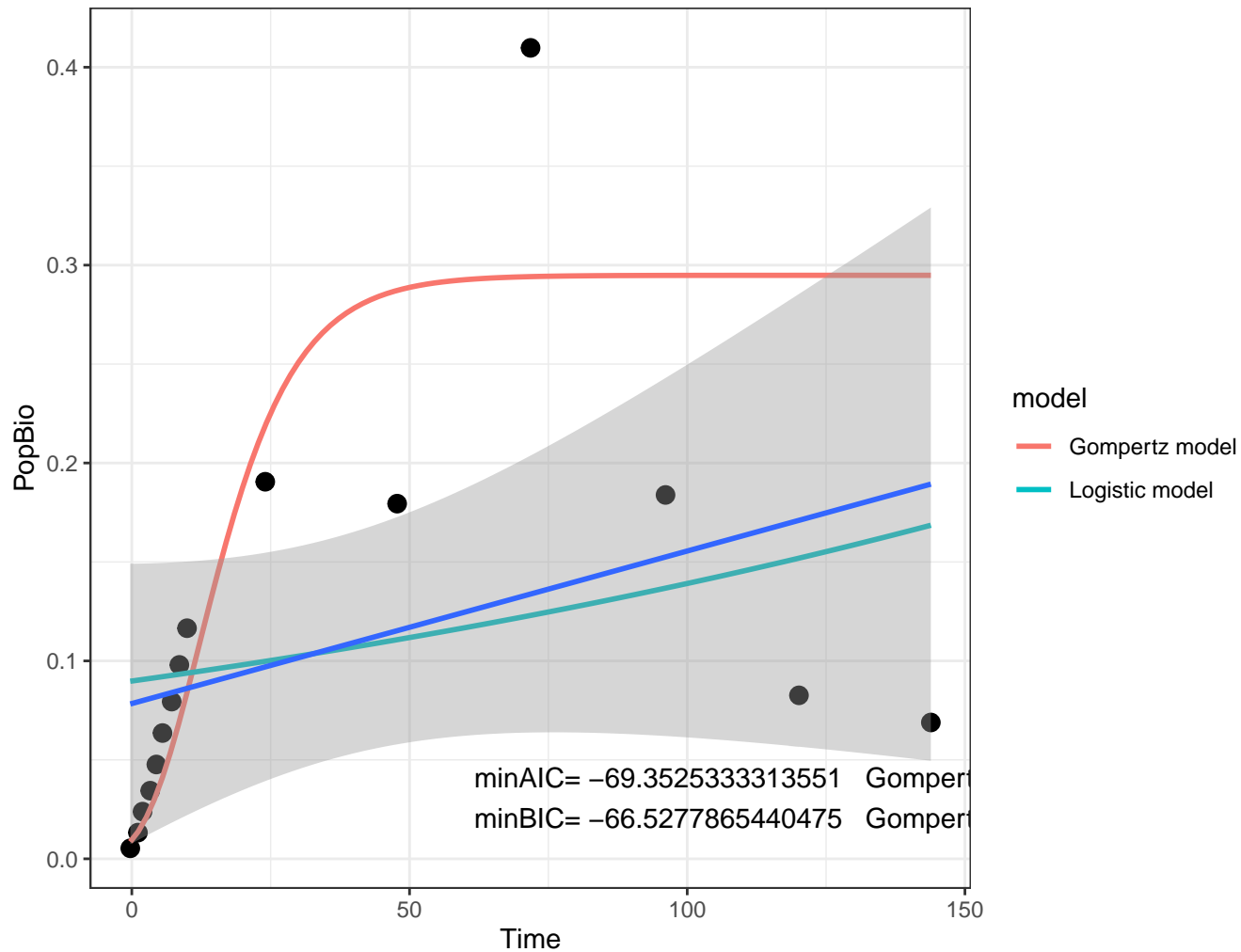
Clavibacter.michiganensis_25_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S.



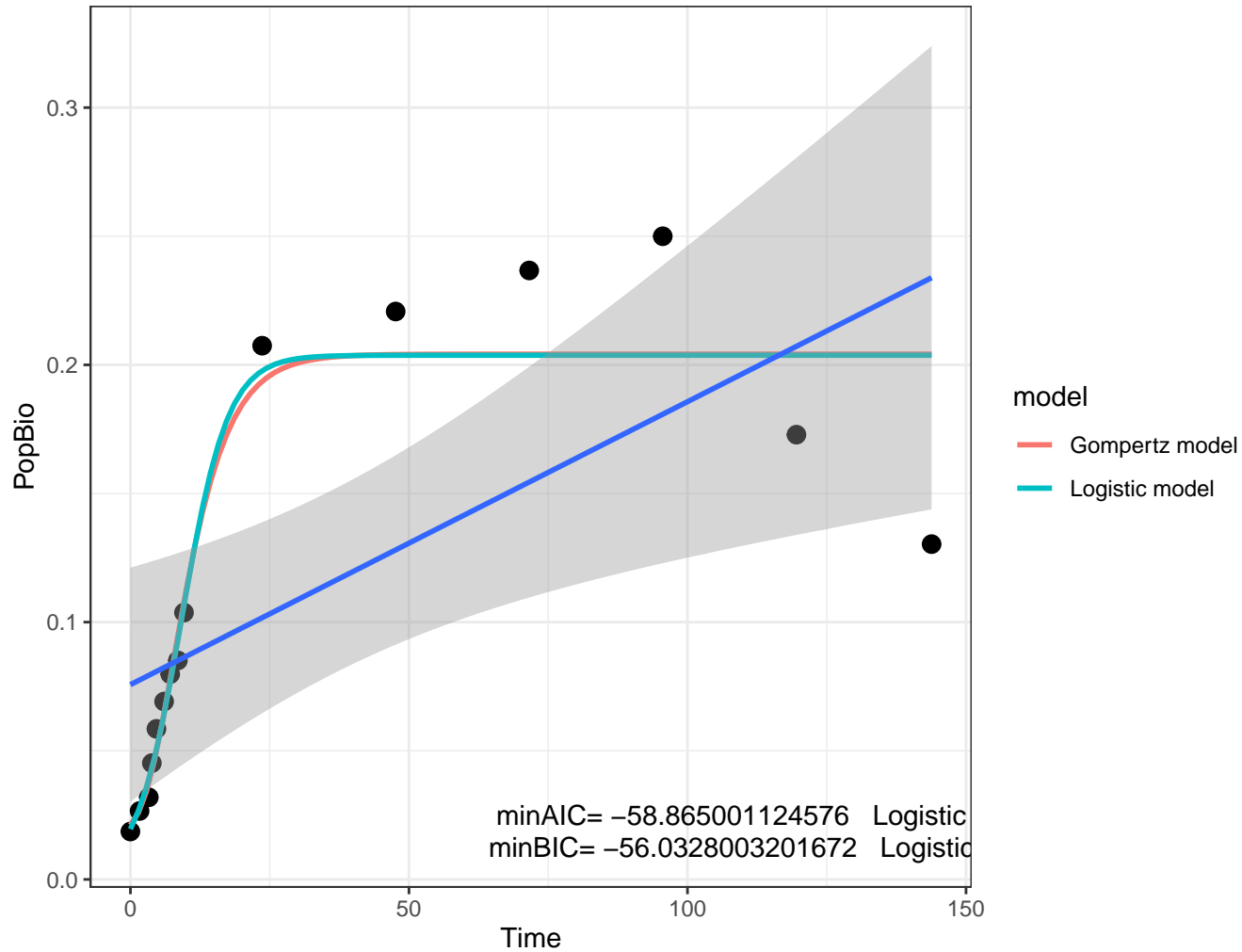




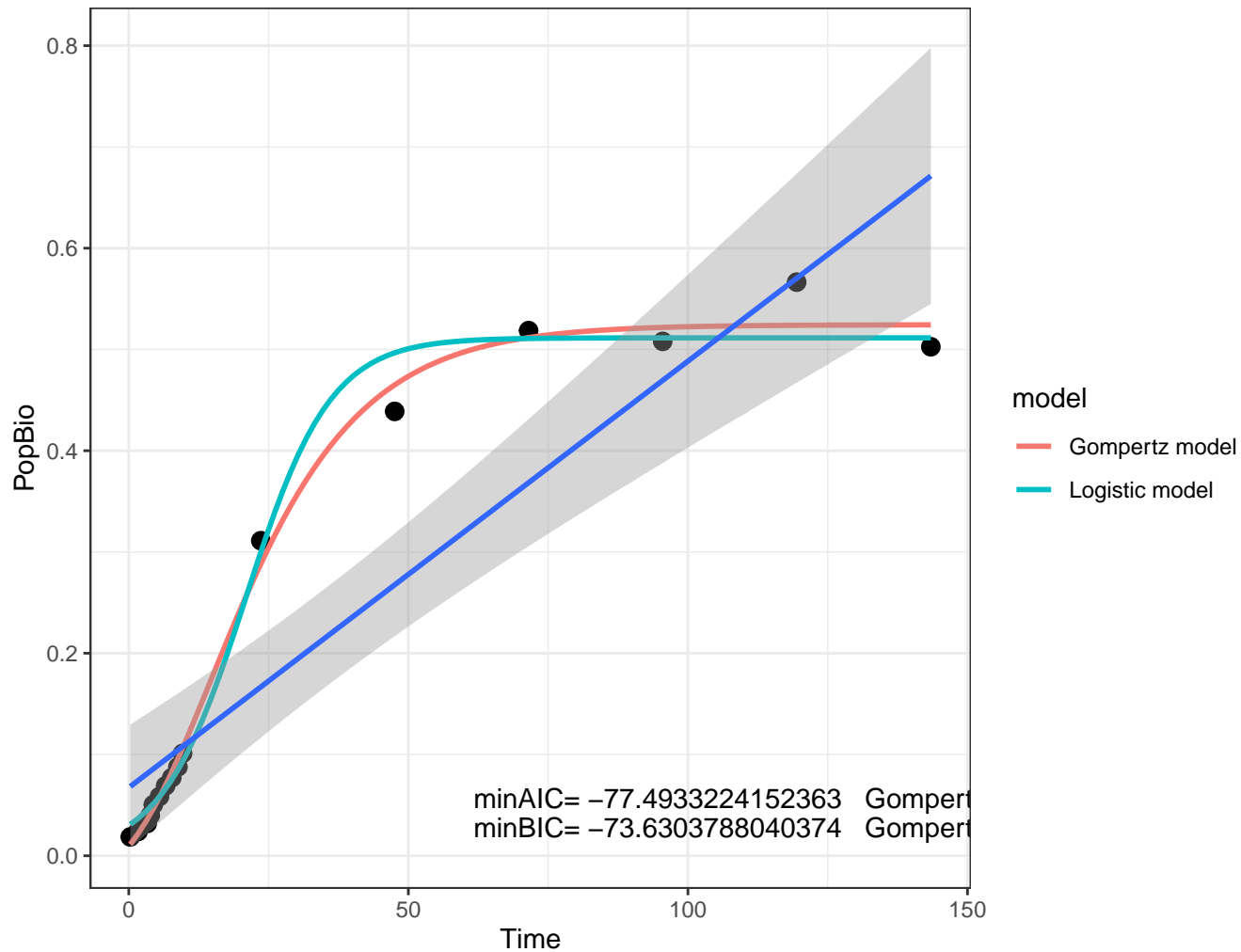


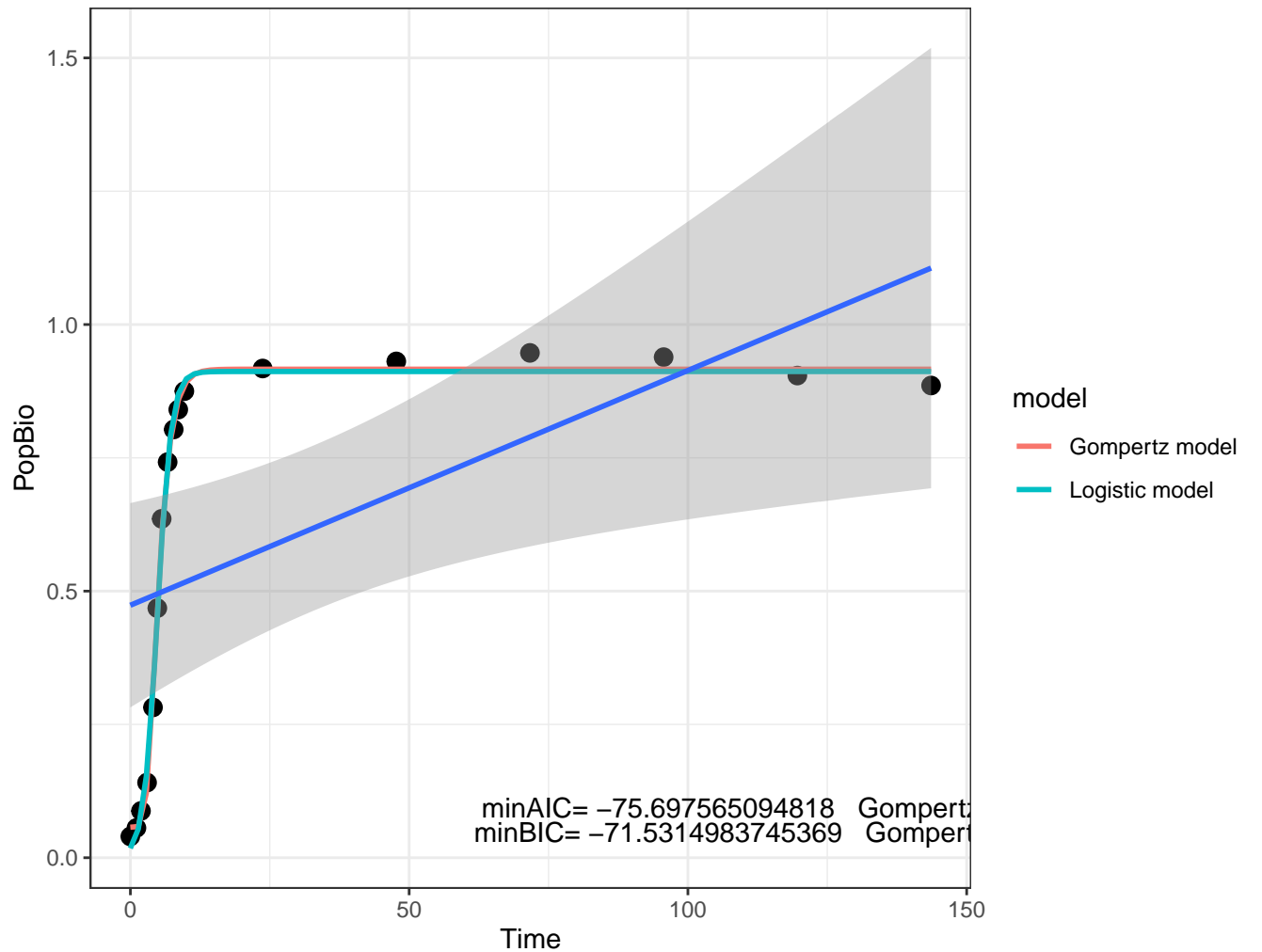


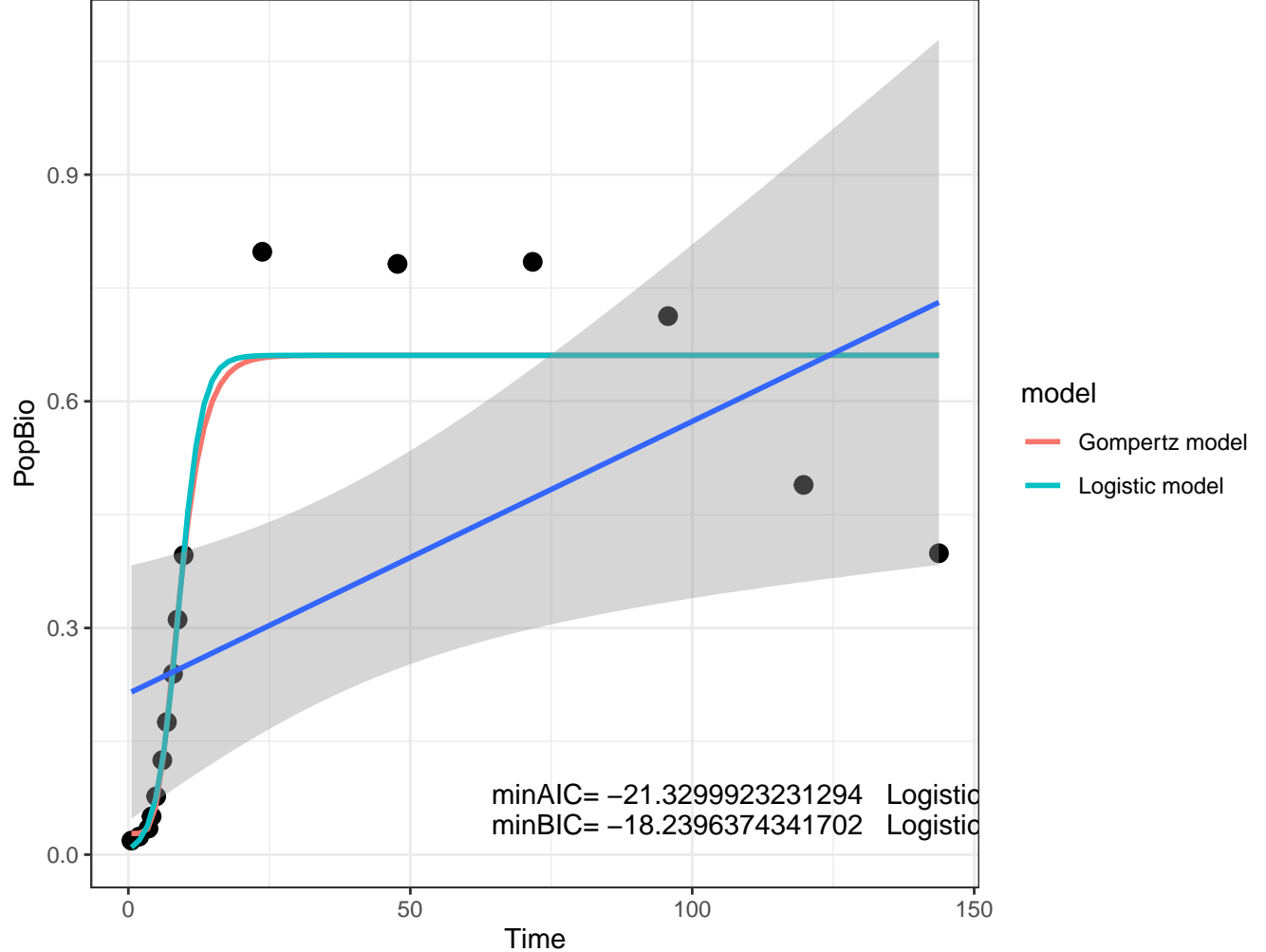
Stenotrophomonas.maltophilia.1_25_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung



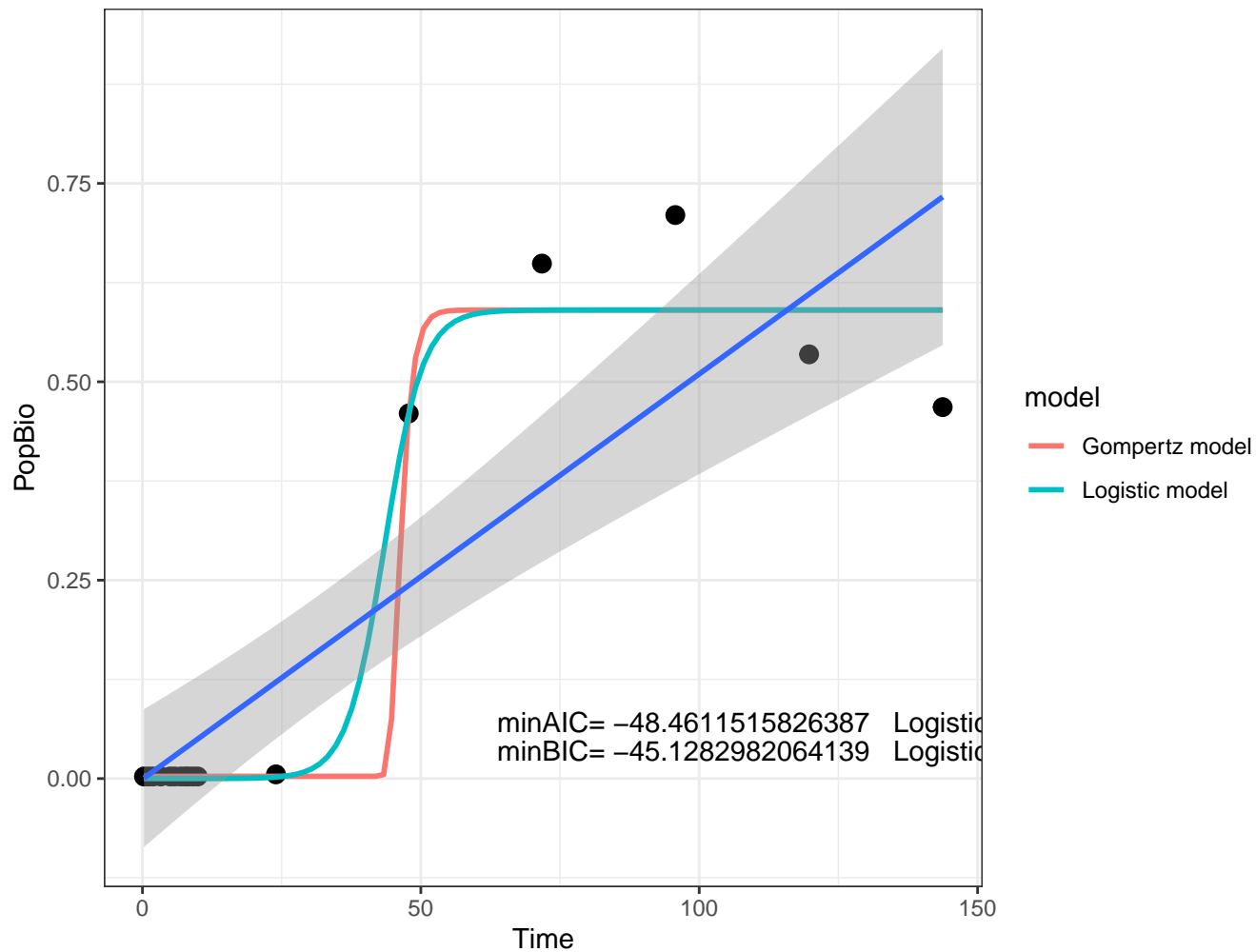
Stenotrophomonas.maltophilia.2_25_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung



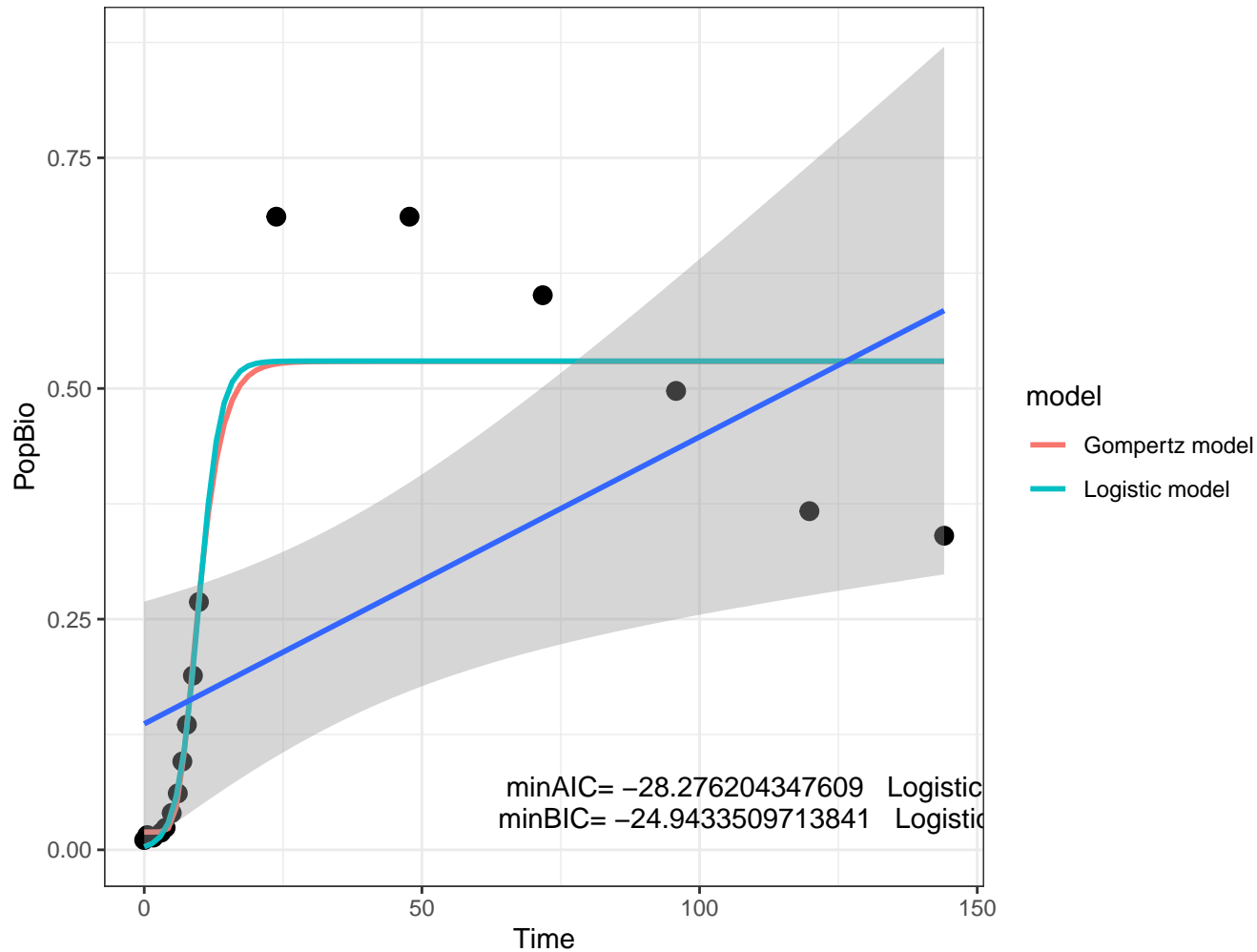




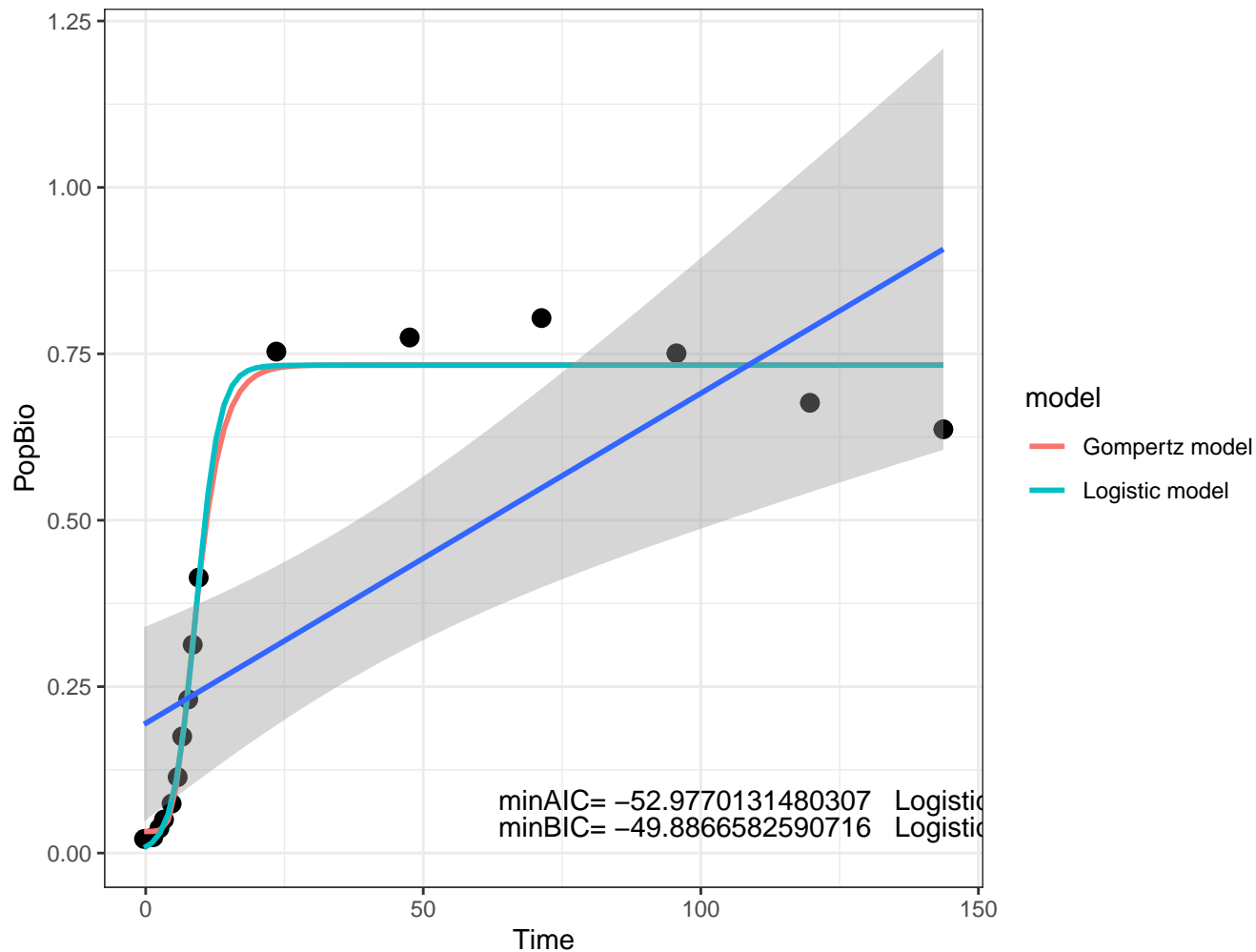
Pectobacterium.carotovorum.subsp..Carotovorum.Pcc2_25_TSB_Bae, Y.M., Zhe



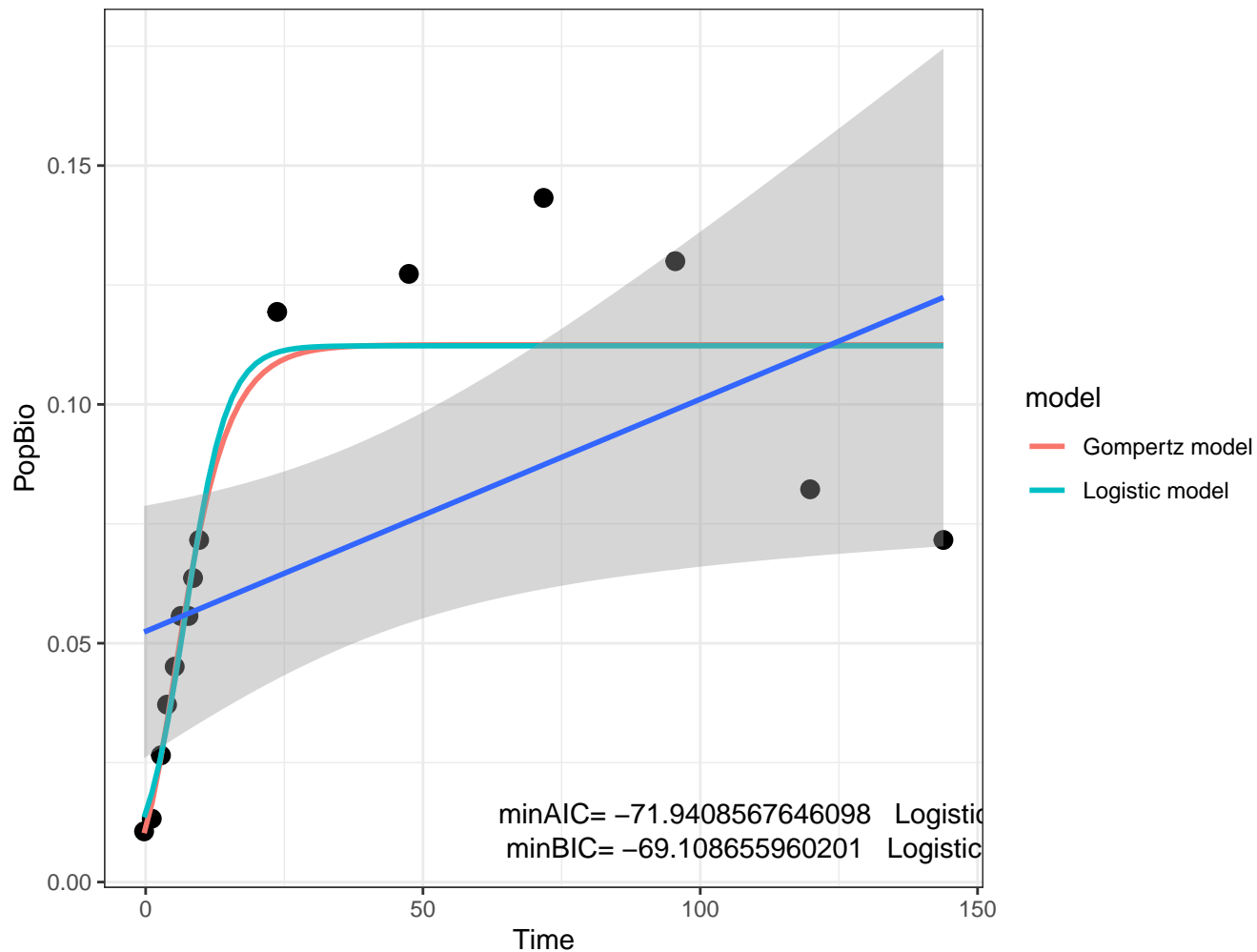
Pantoea.agglomerans..RDA.R._25_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung,



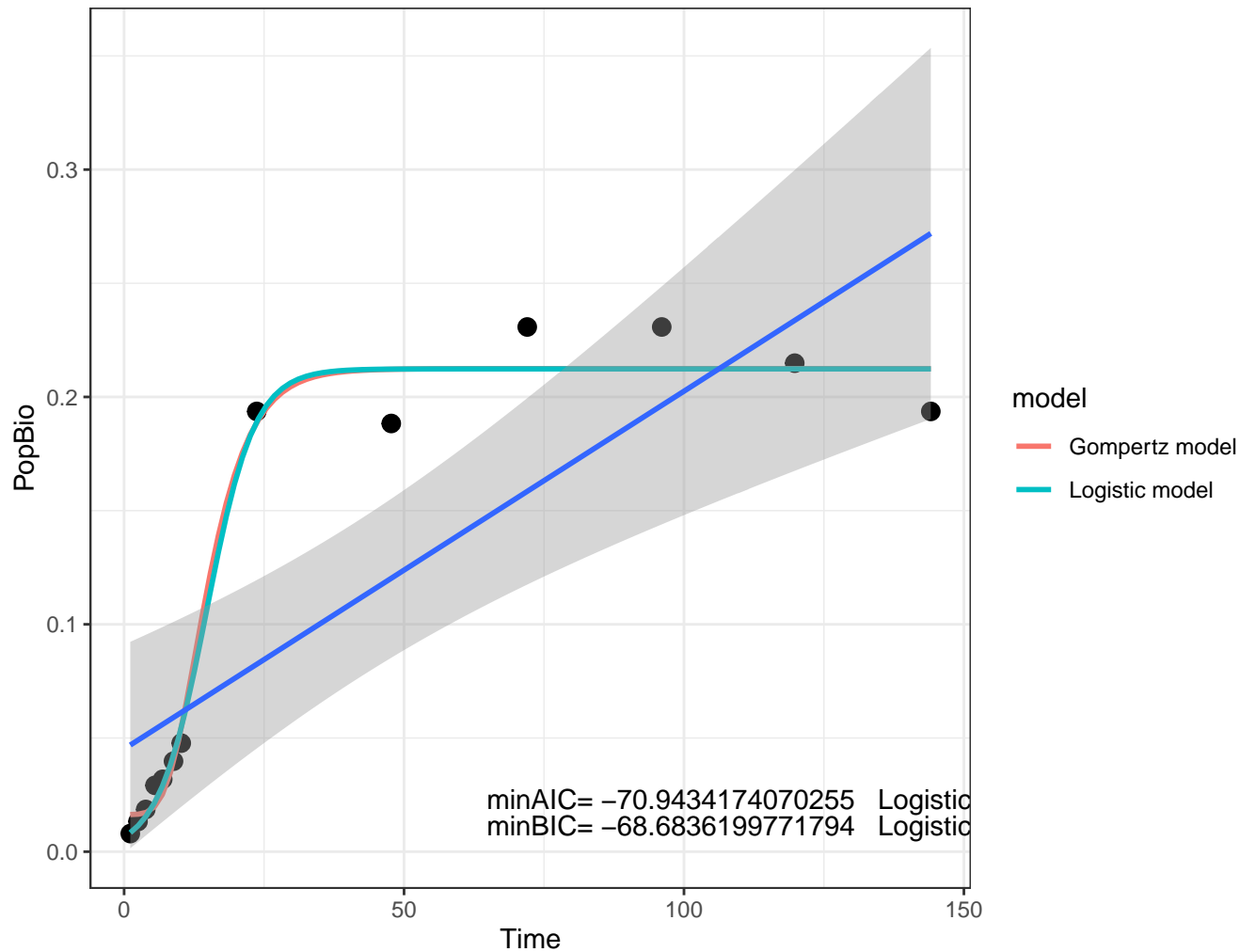
Dickeya.zeae..RDA.R._25_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S., He

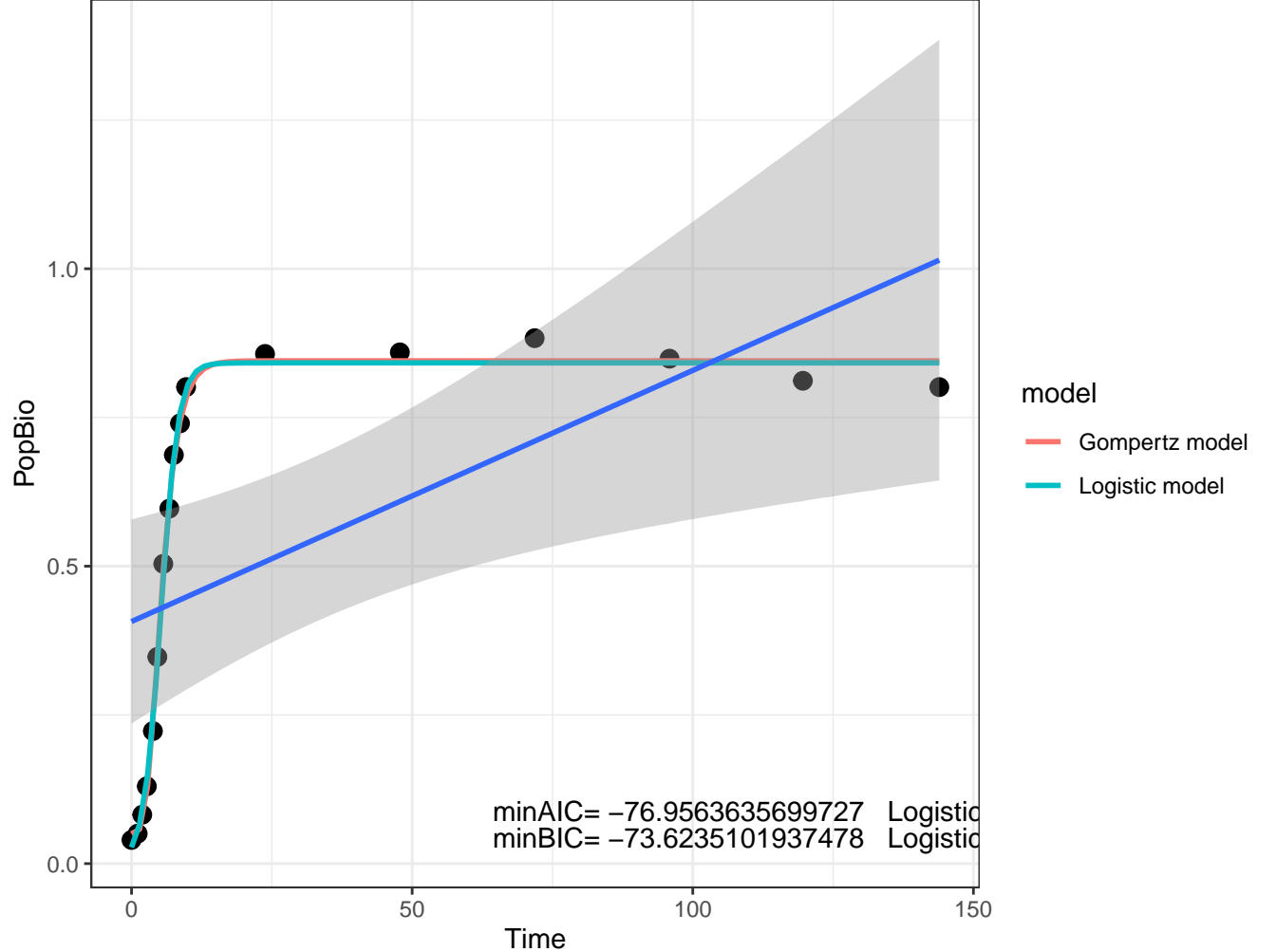


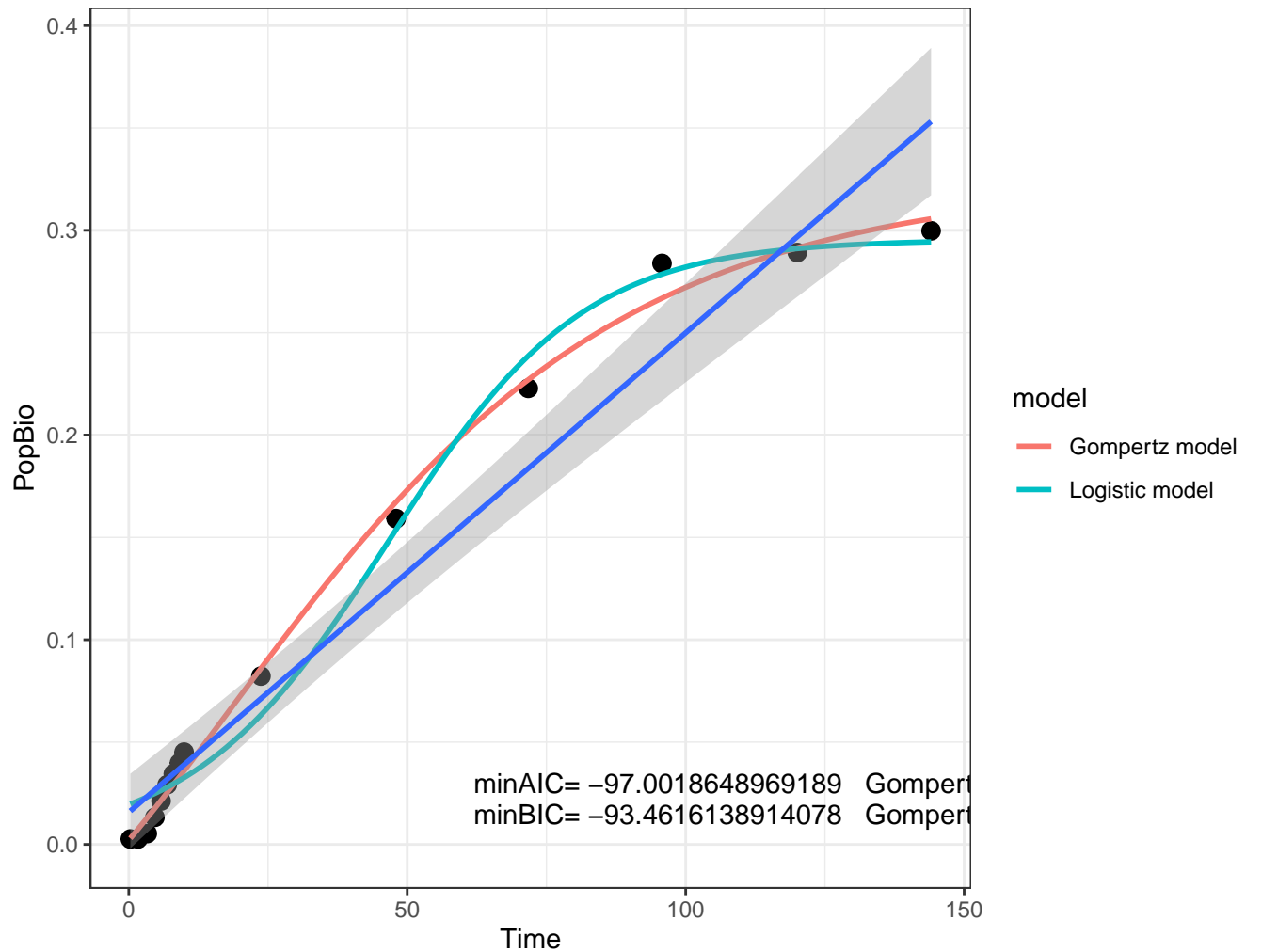
Acinetobacter.clacoaceticus..RDA.R._25_TSB_Bae, Y.M., Zheng, L., Hyun, J.E.,

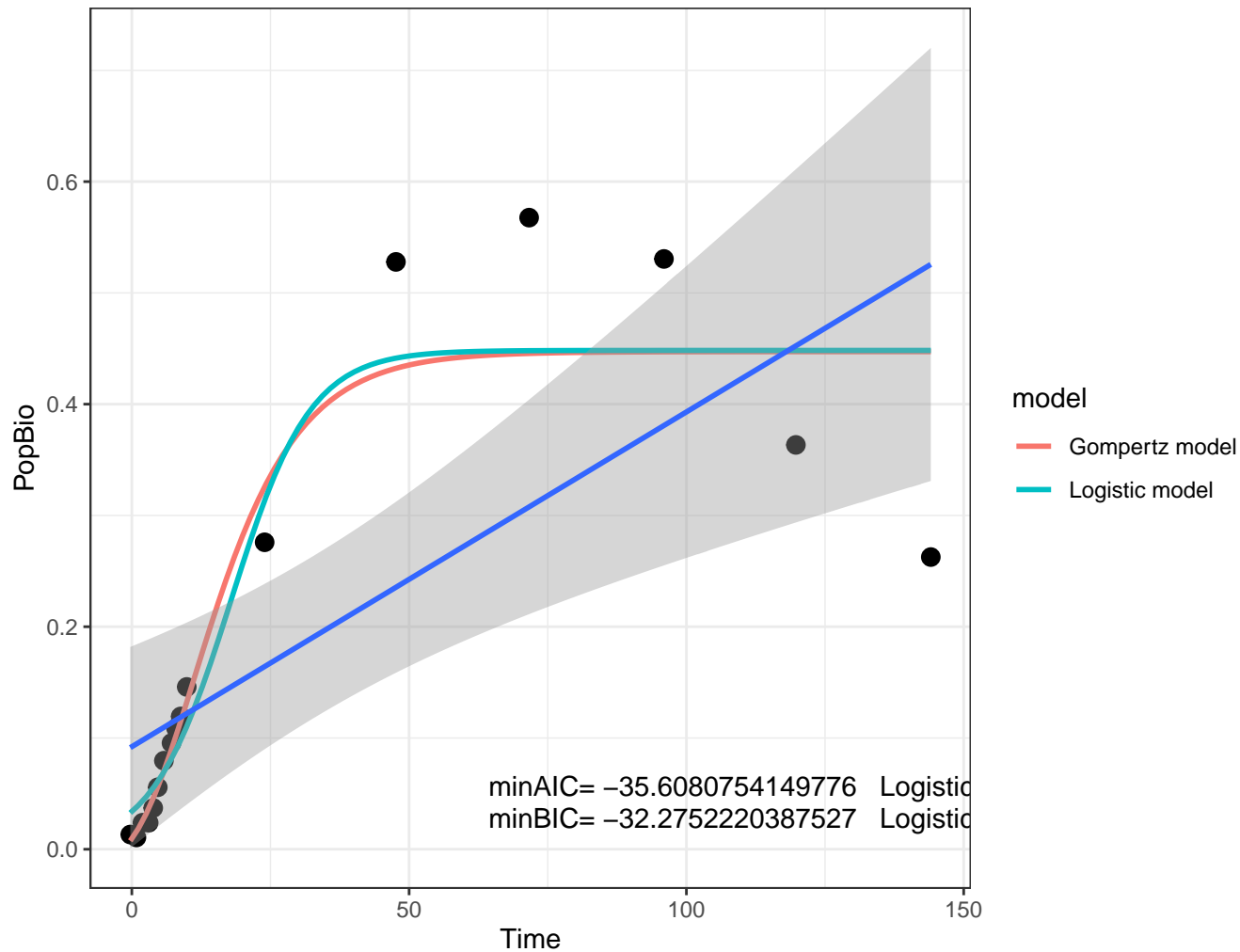


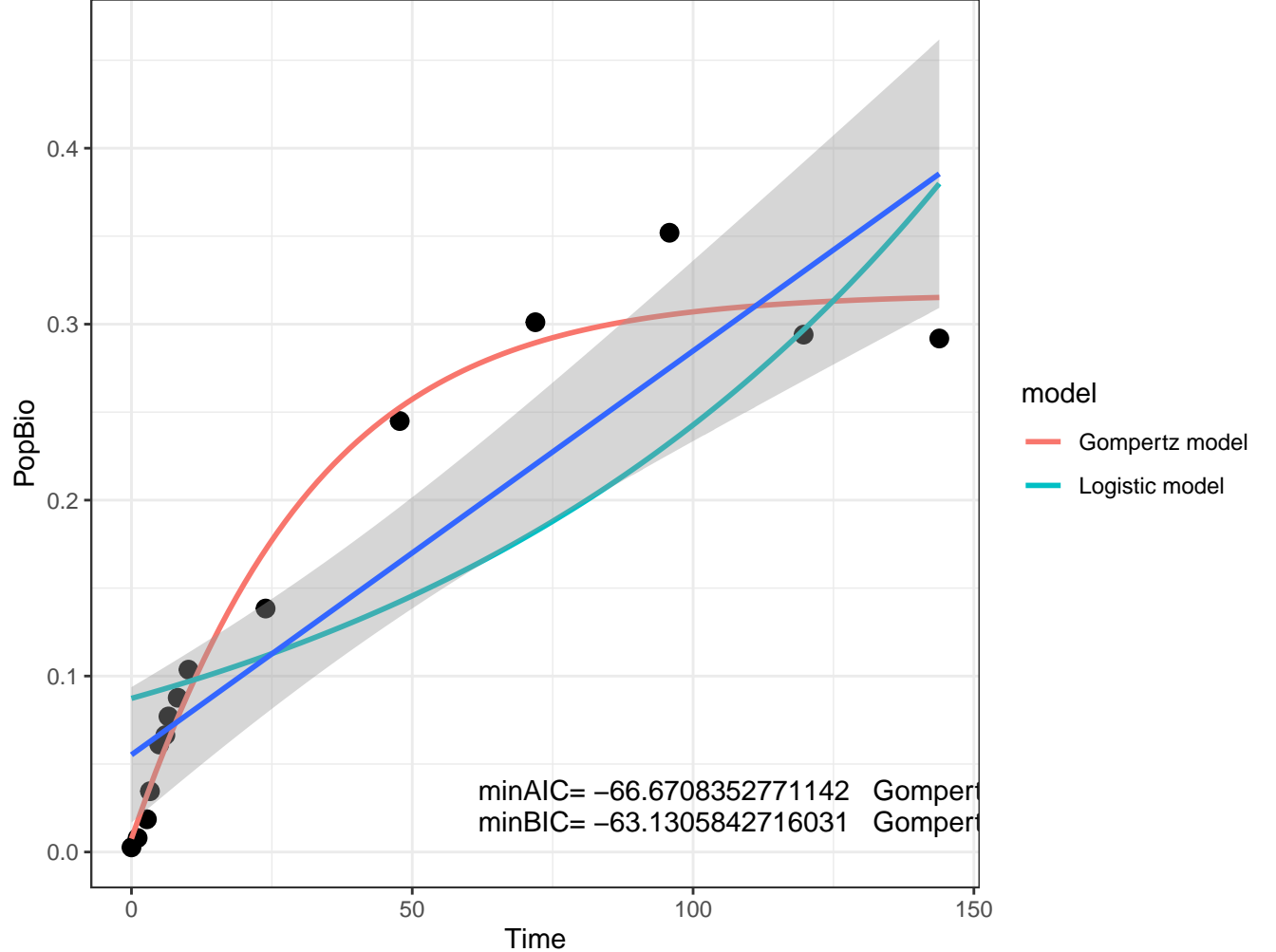
Stenotrophomonas.maltophilia..RDA.R._25_TSB_Bae, Y.M., Zheng, L., Hyun, J.E

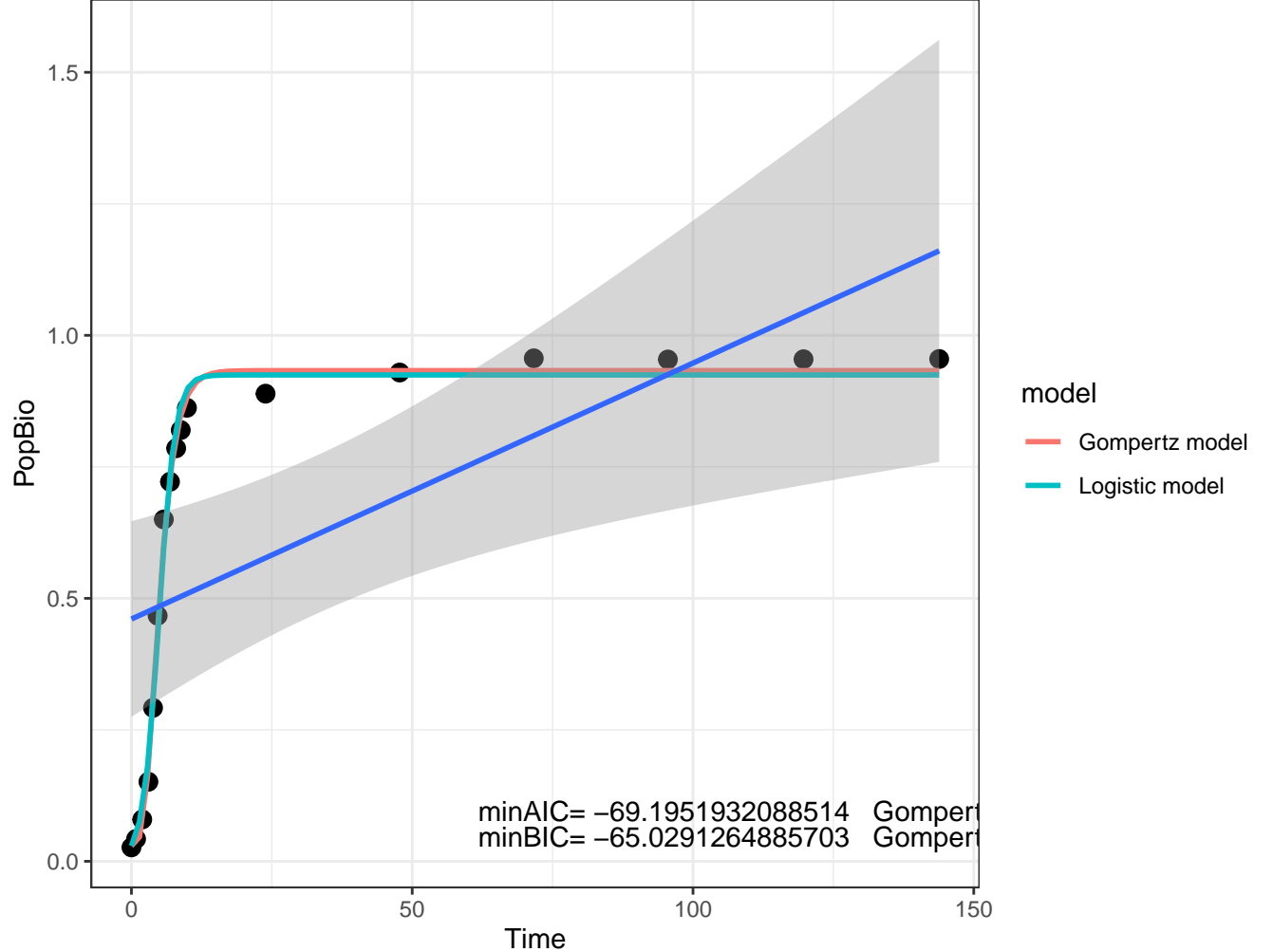




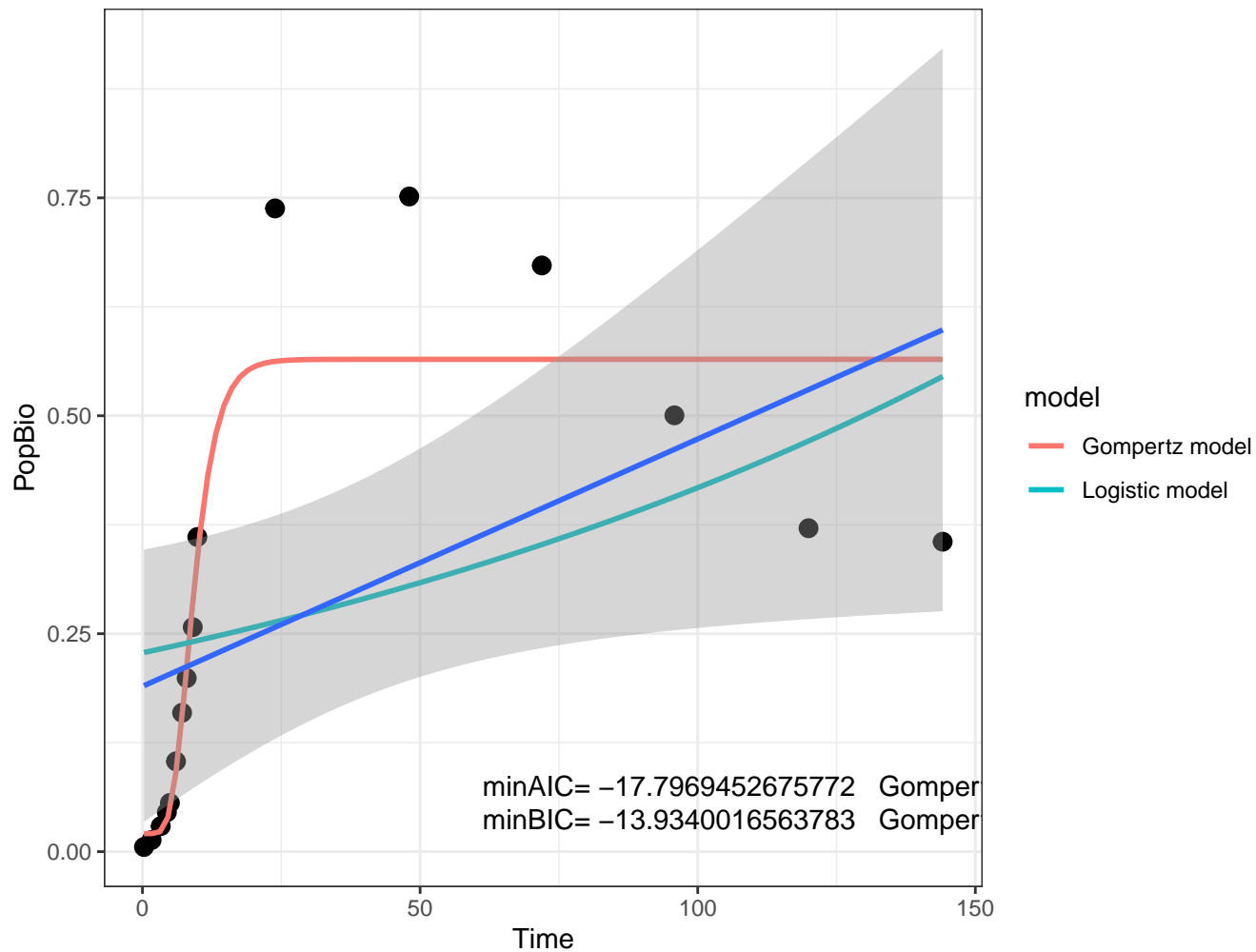




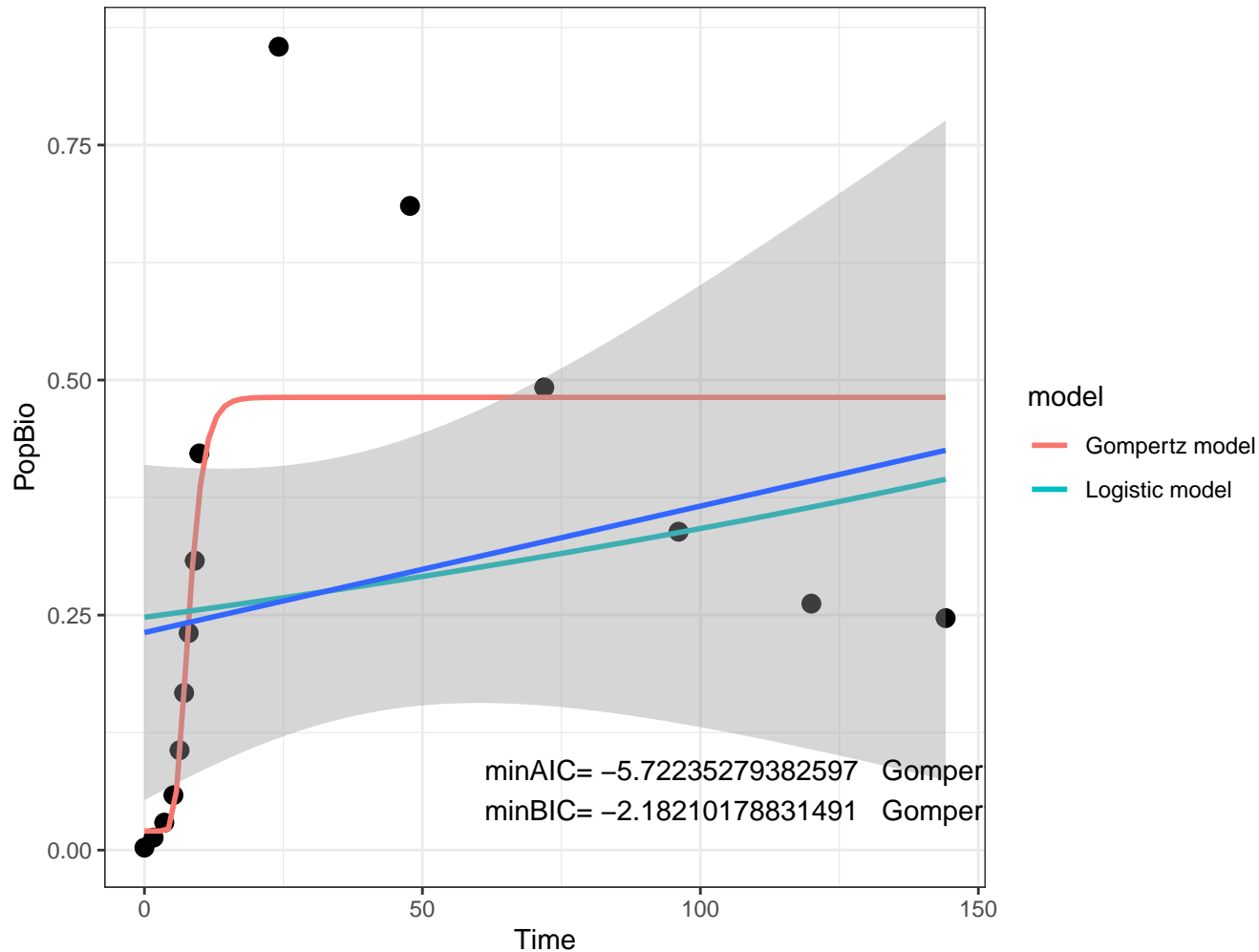


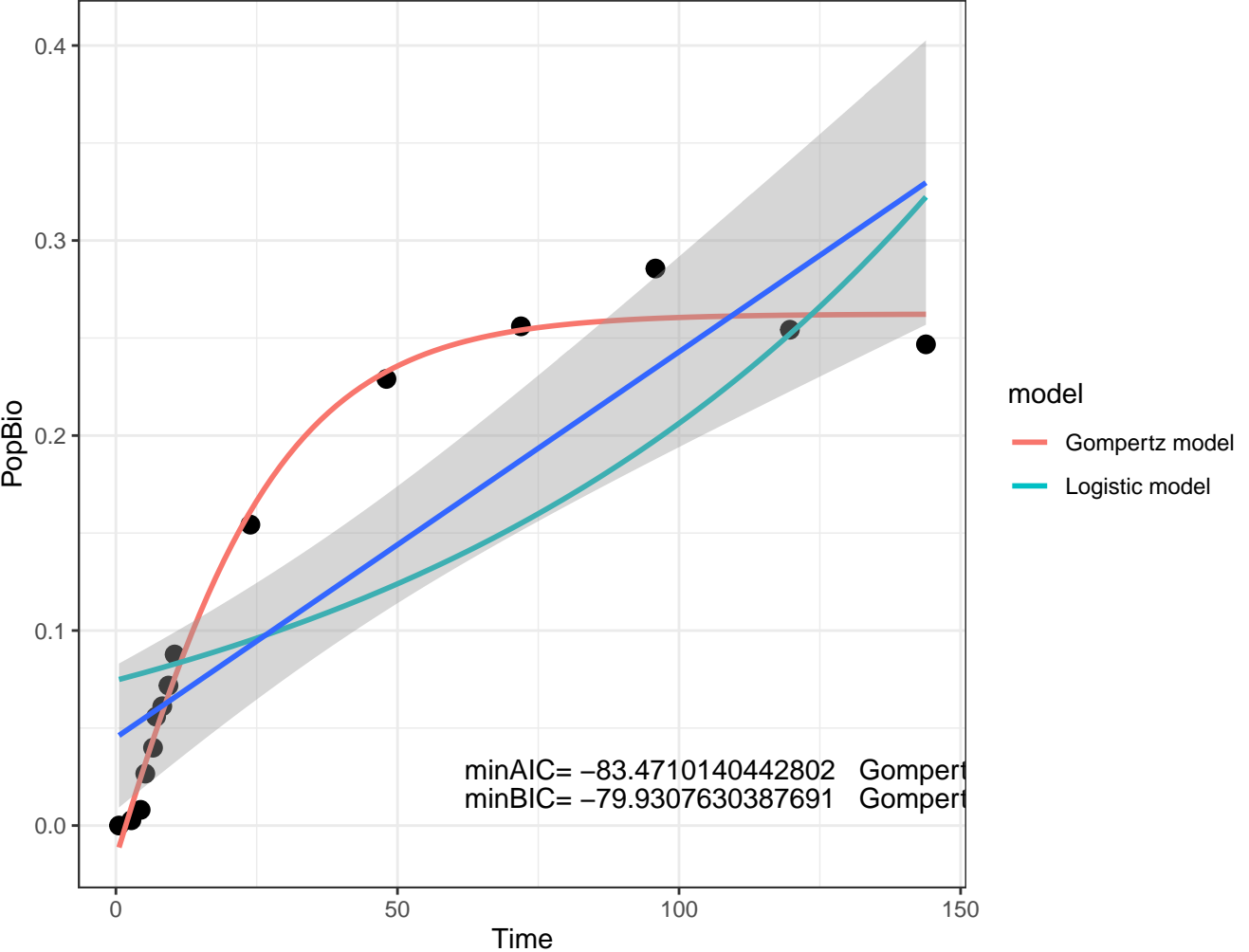


Pantoea.agglomerans.1_35_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S., H

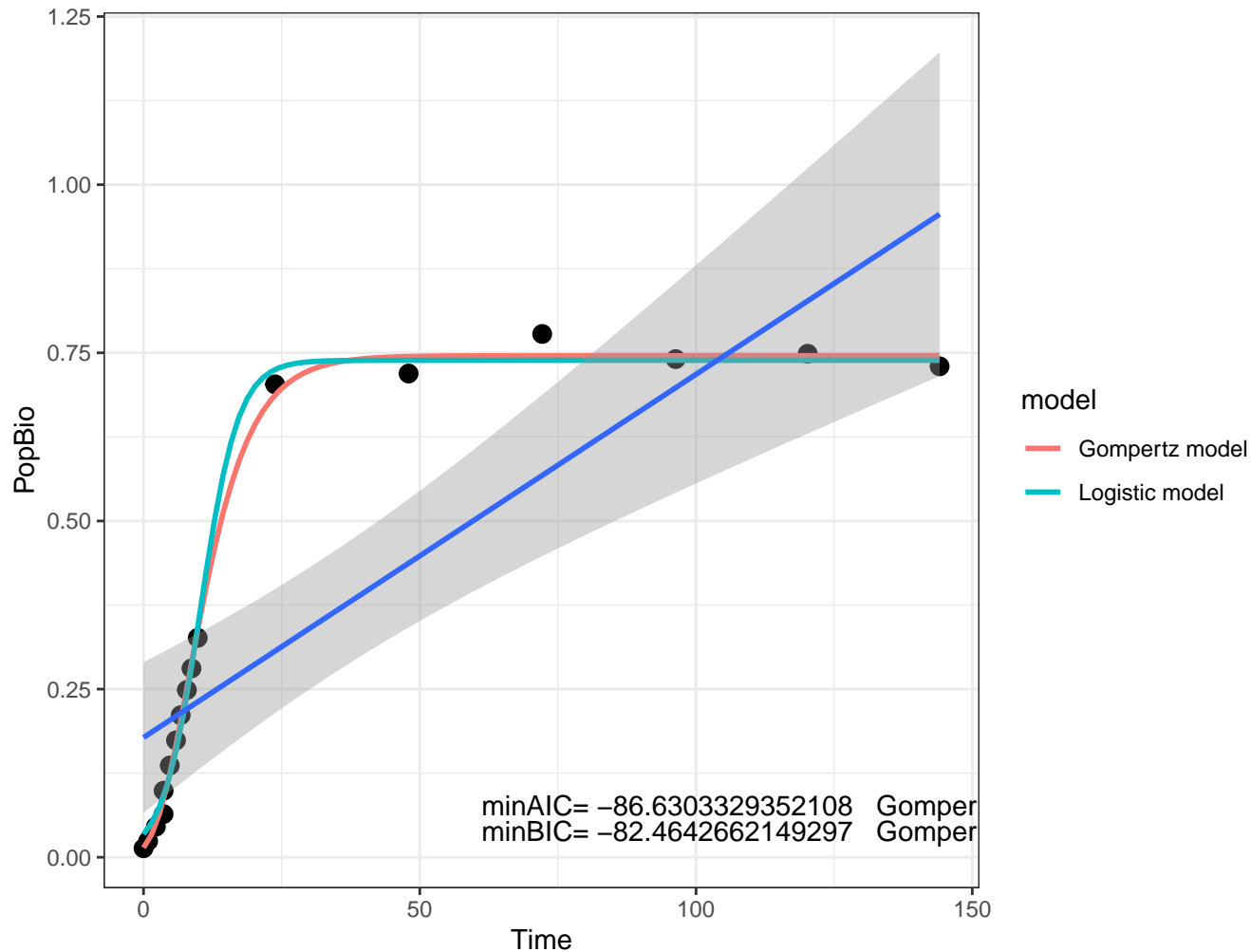


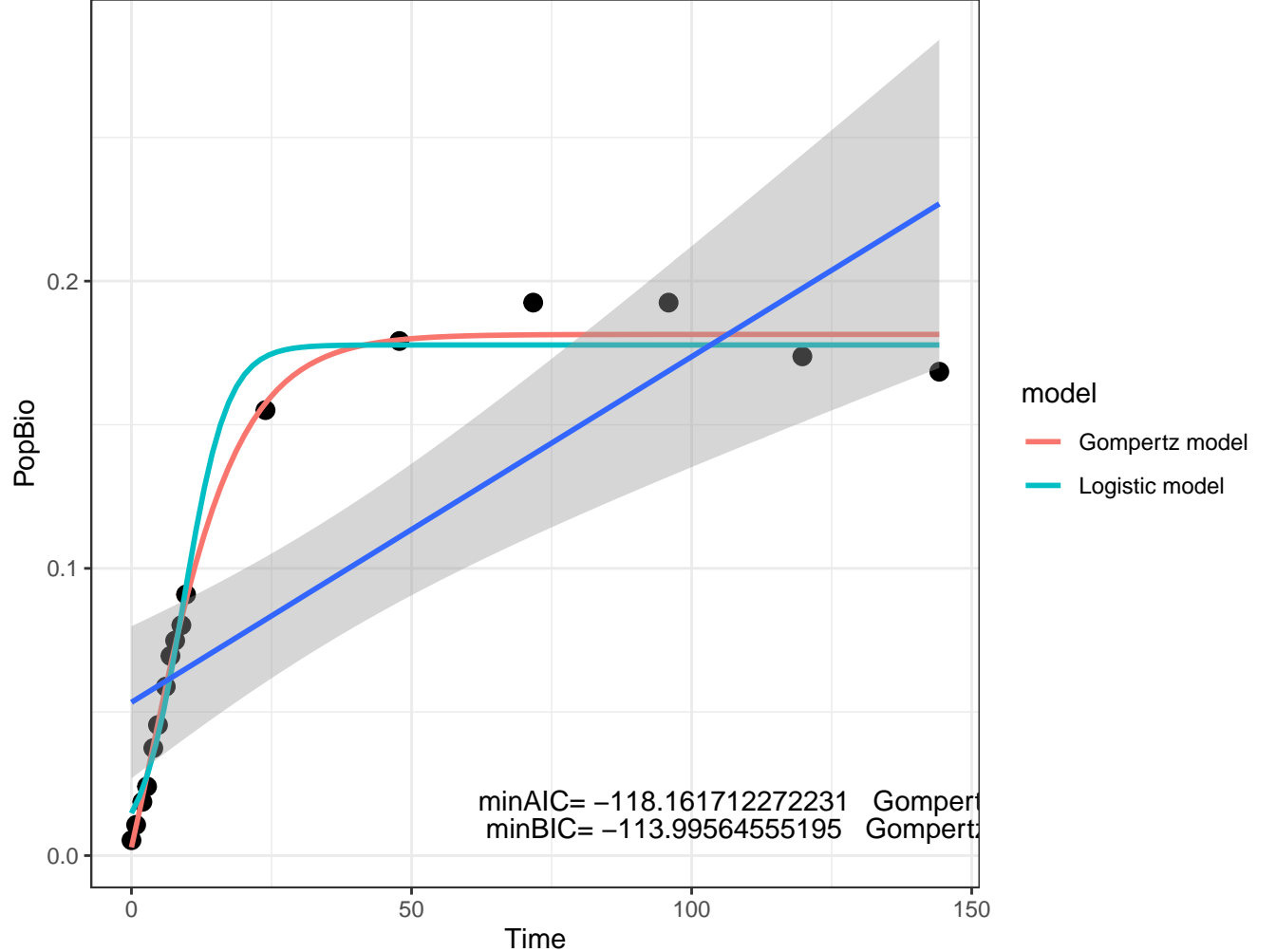
Pantoea.agglomerans.2_35_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S., H

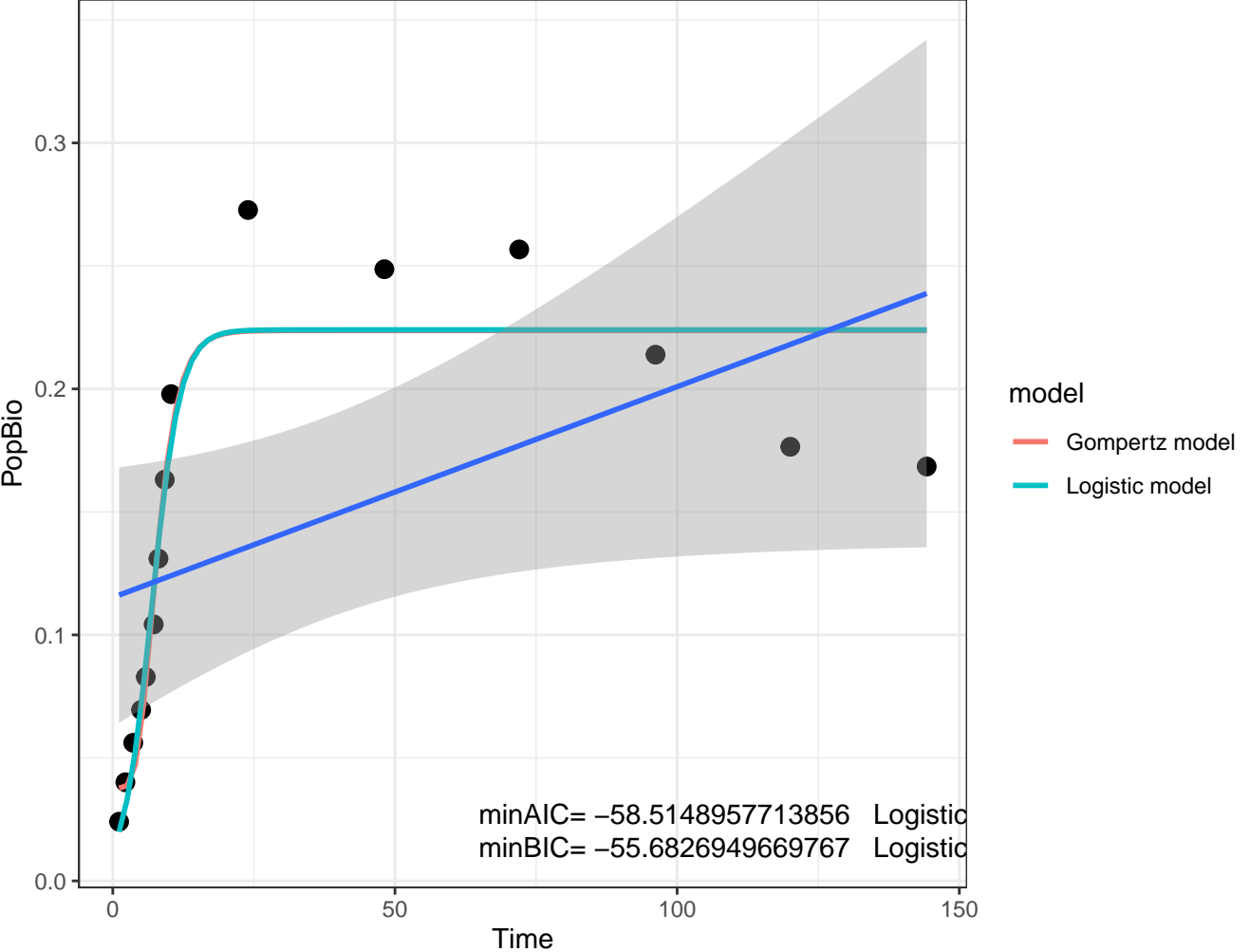


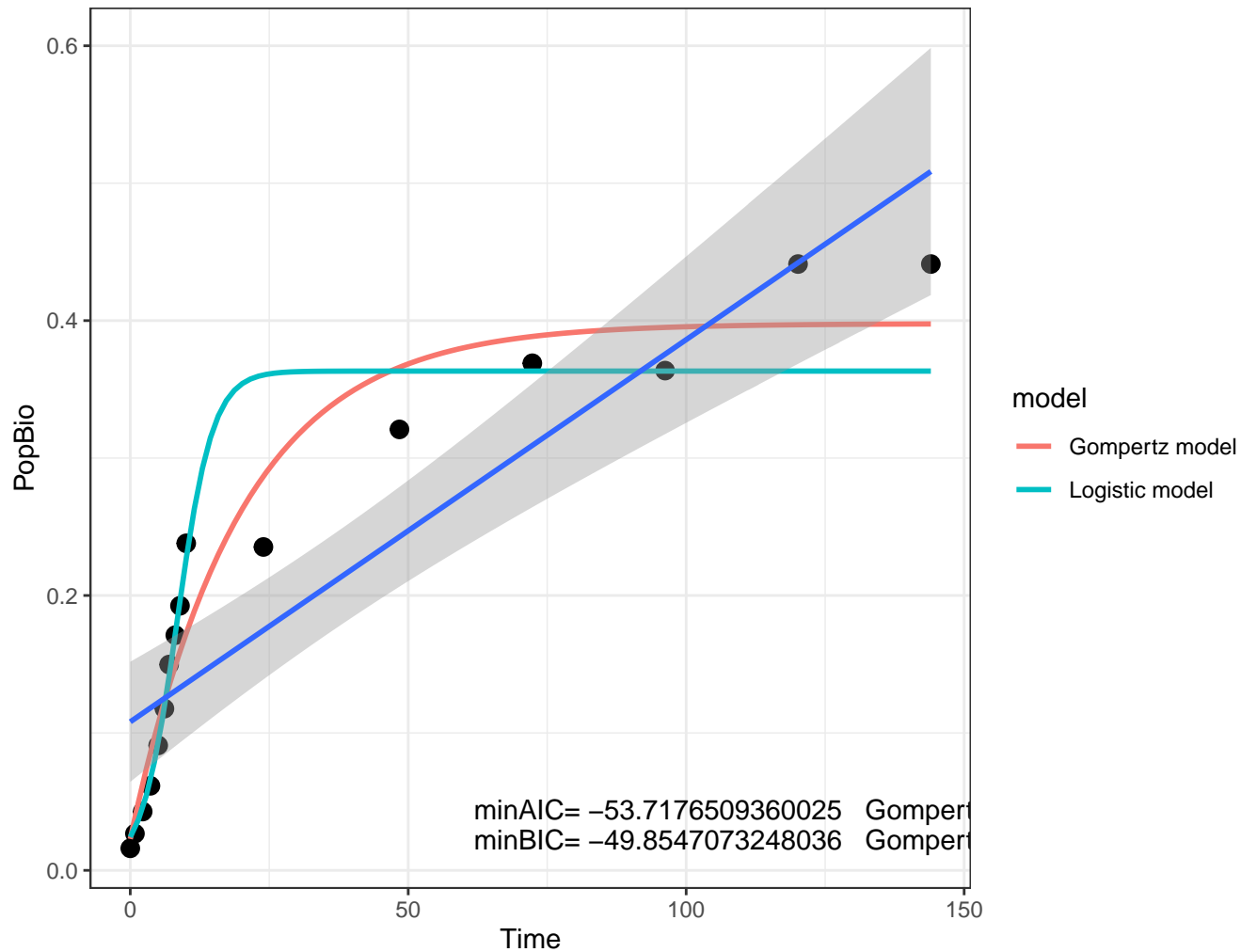


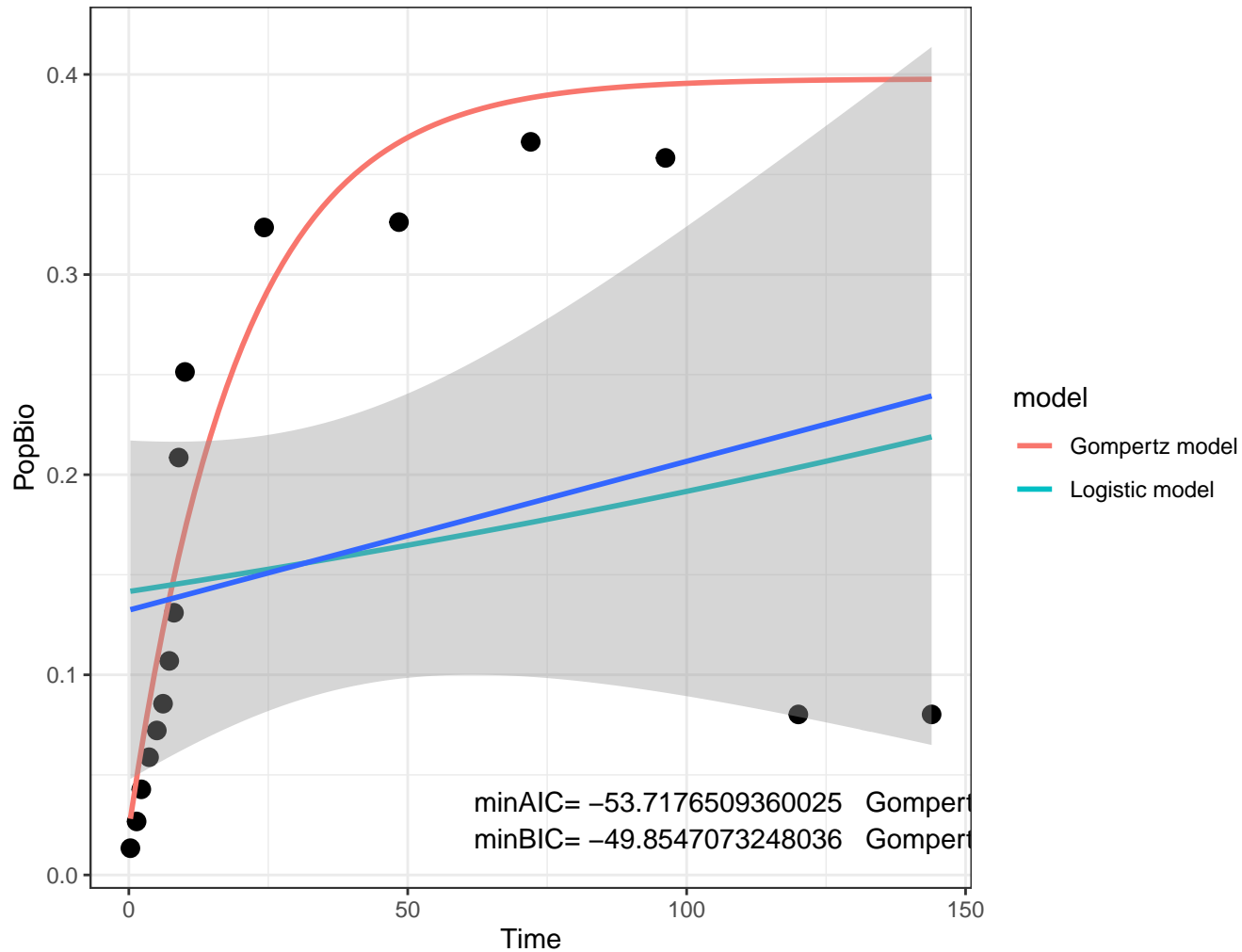
Clavibacter.michiganensis_35_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S.



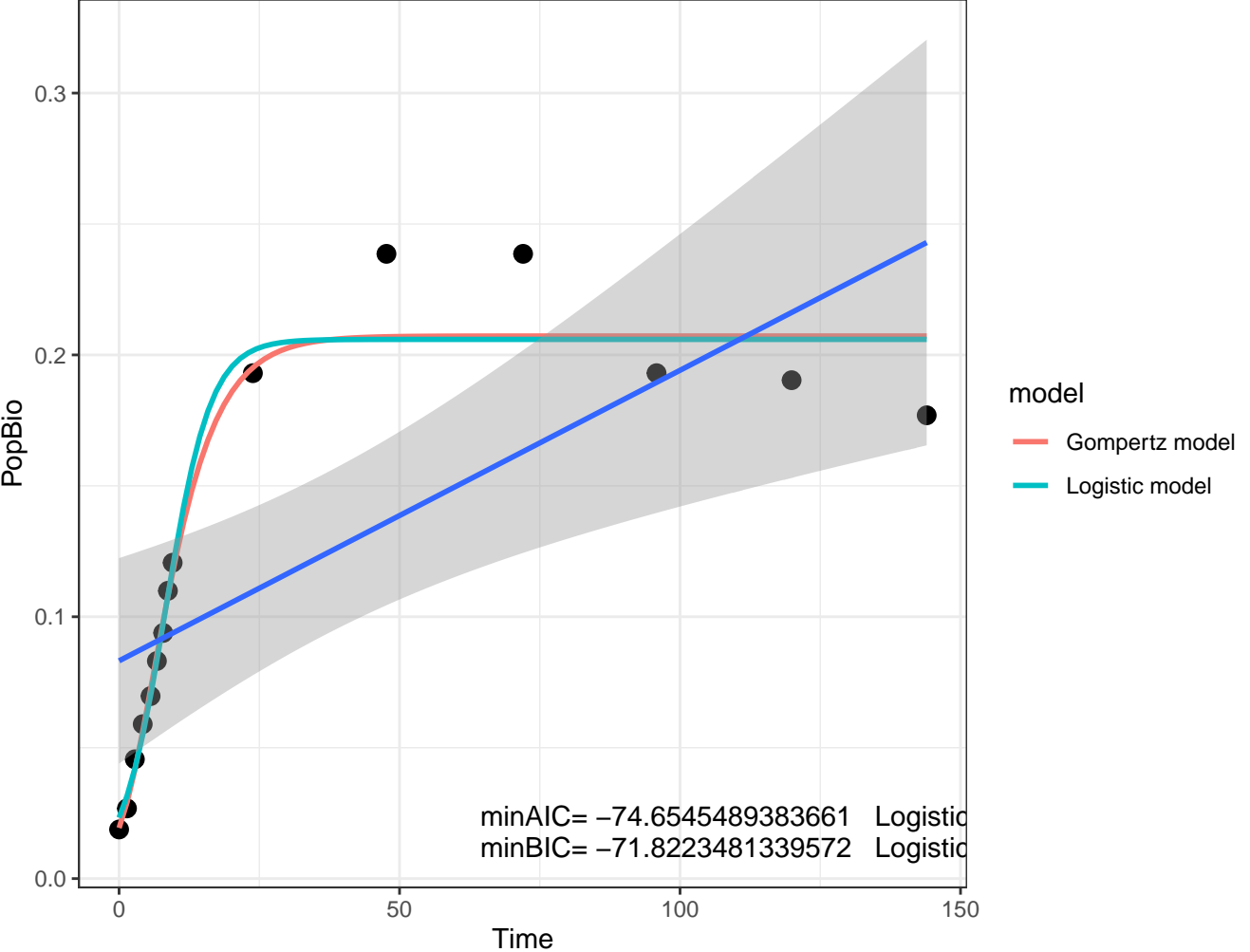




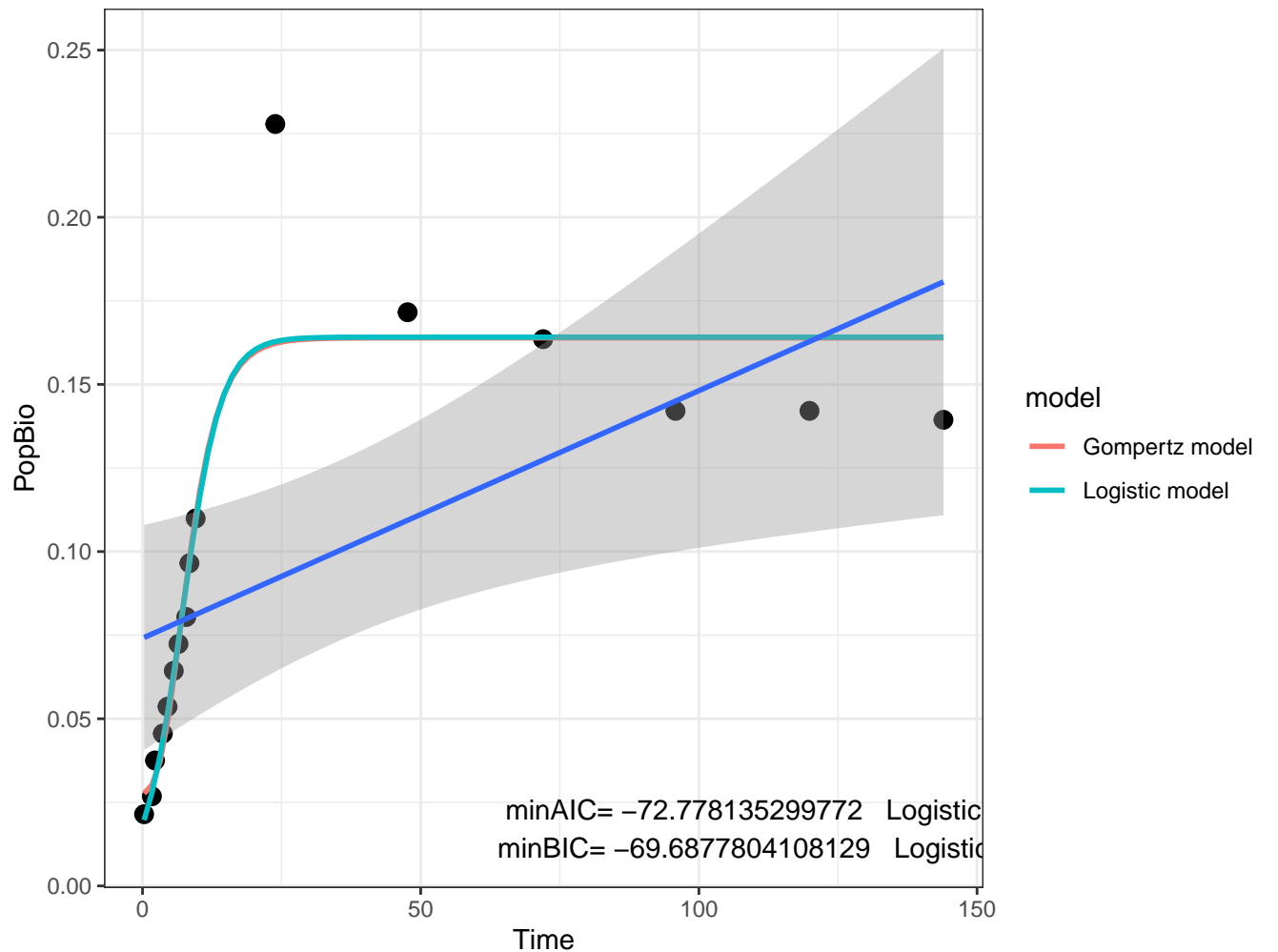




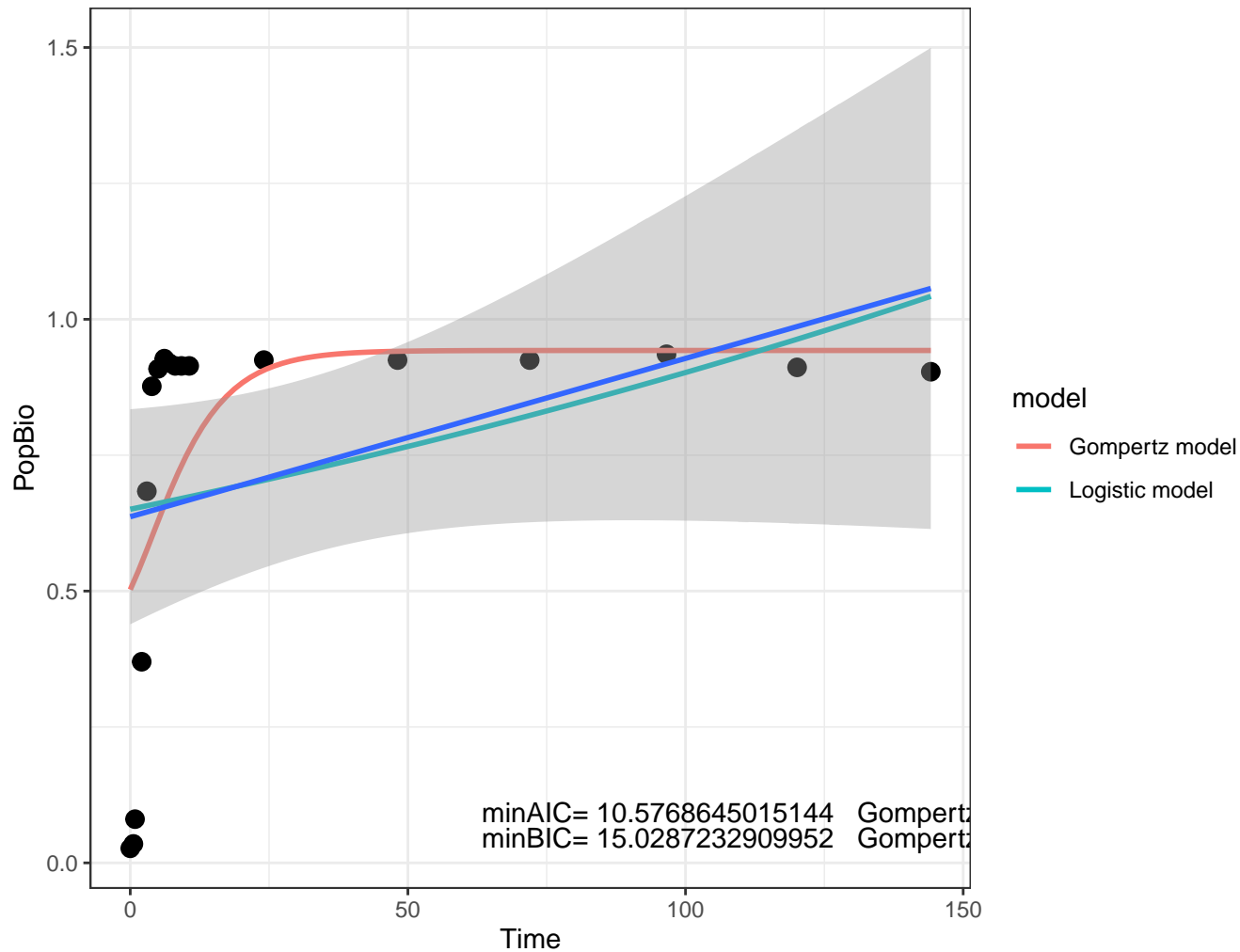
Stenotrophomonas.maltophilia.1_35_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung

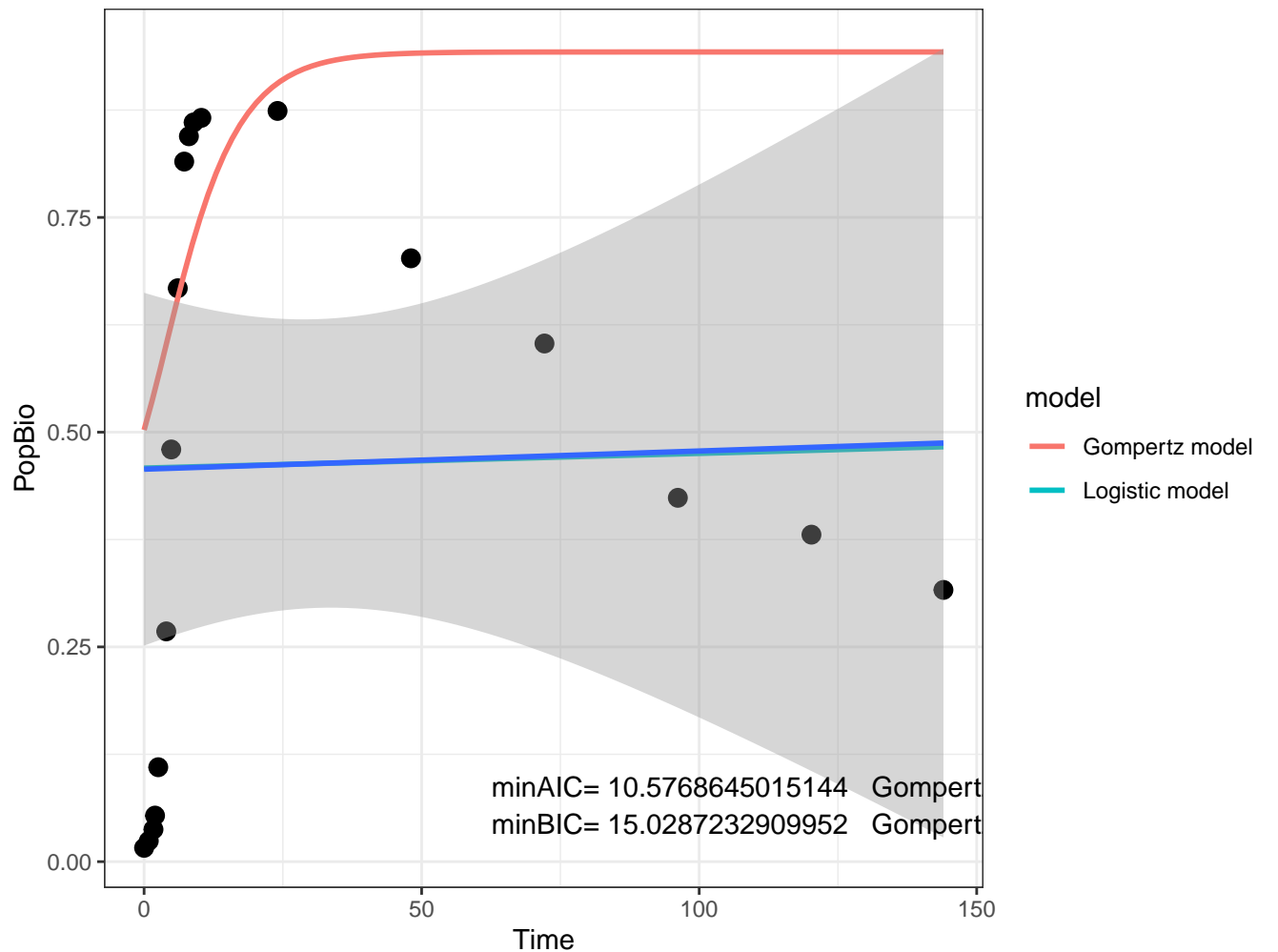


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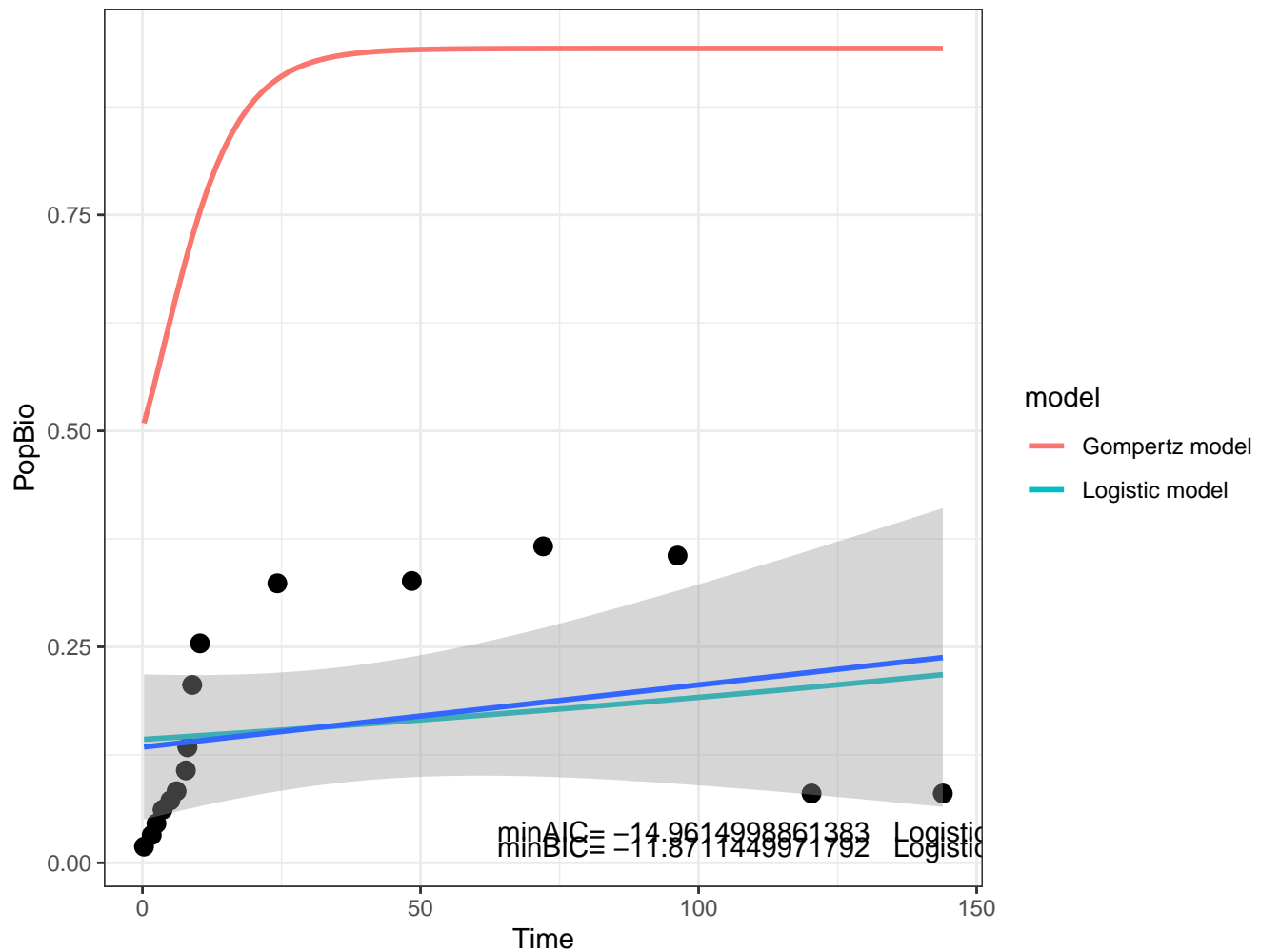


Klebsiella.pneumonia_35_TSB_Bae, Y.M., Zheng, L., Hyun, J.E., Jung, K.S., Heu

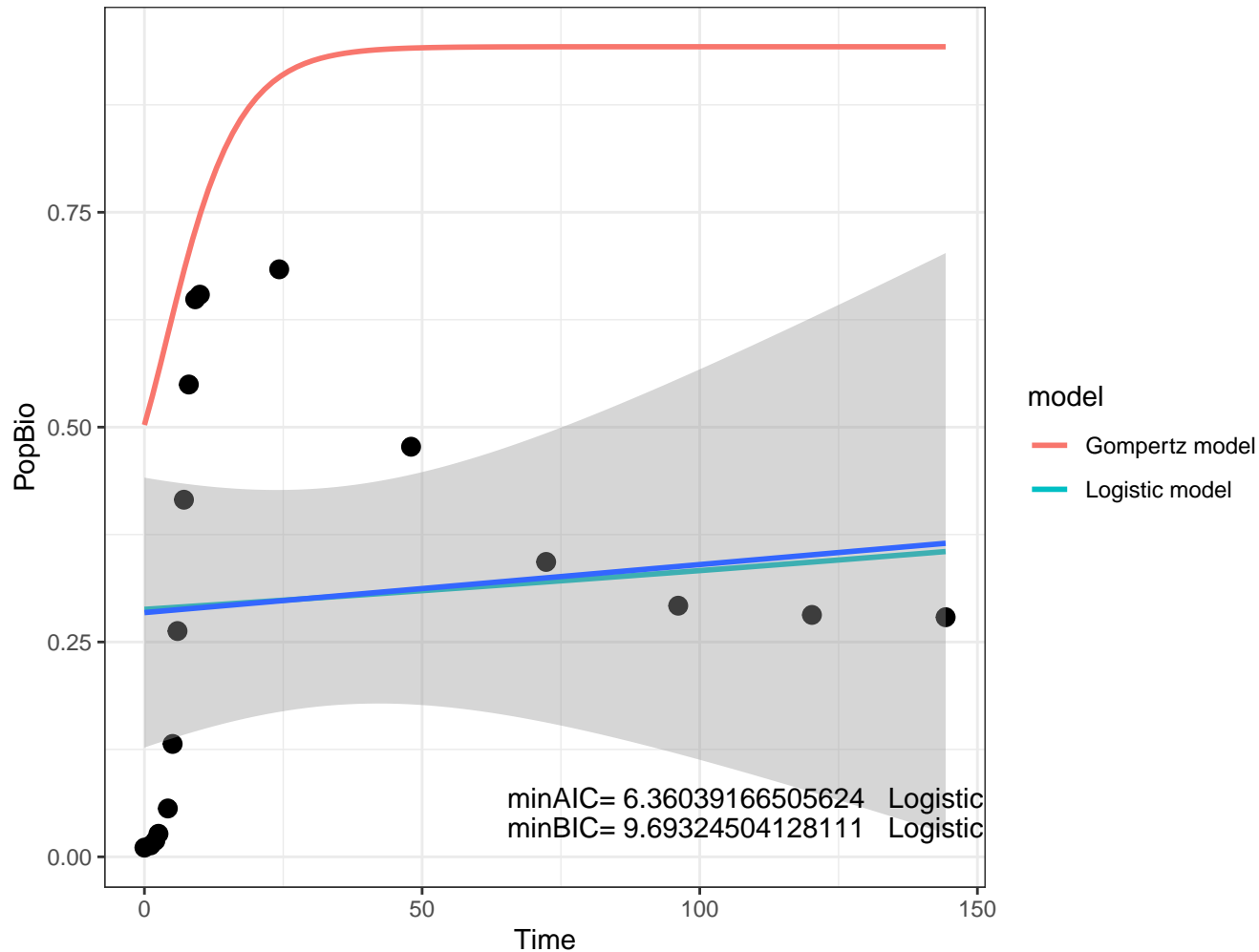


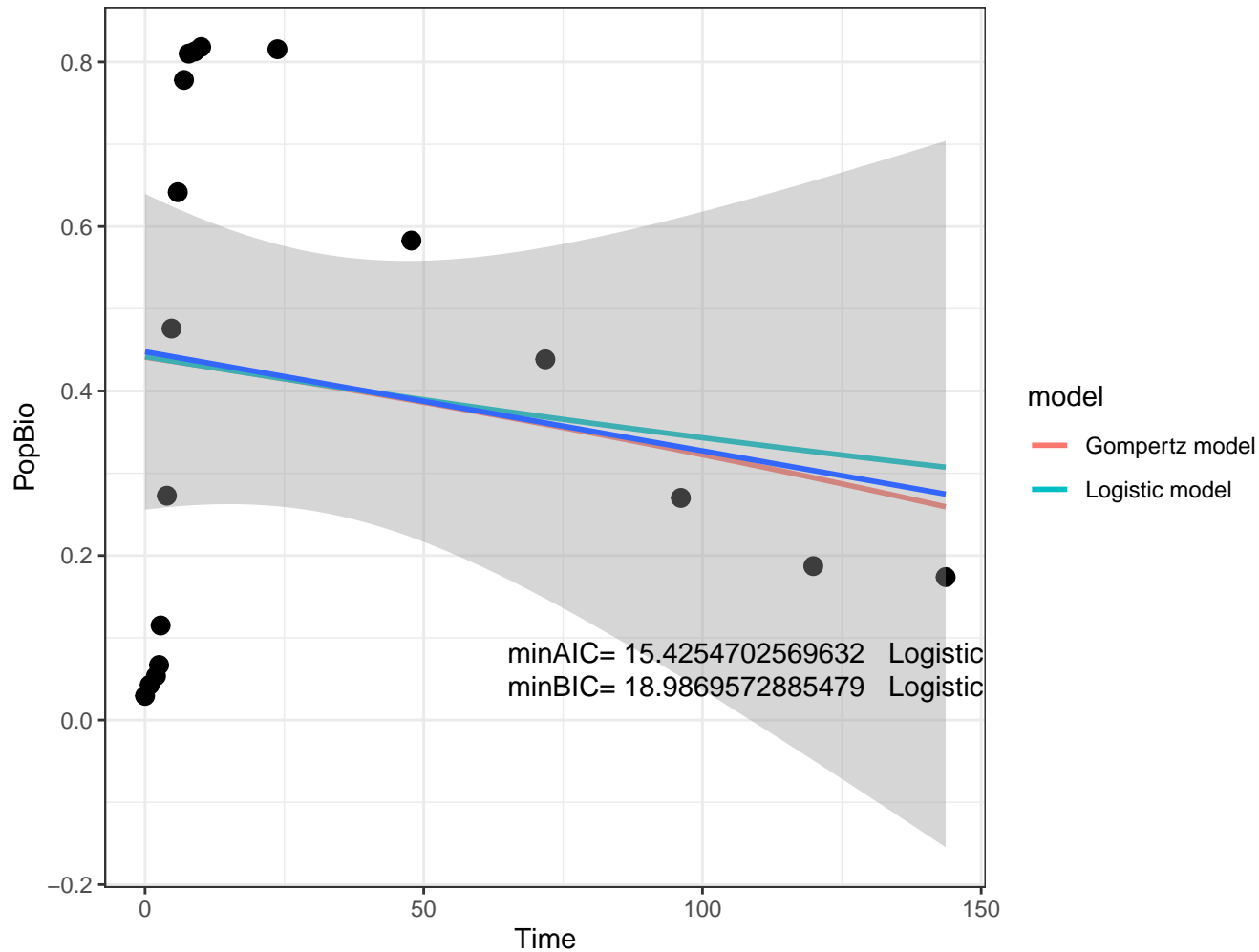


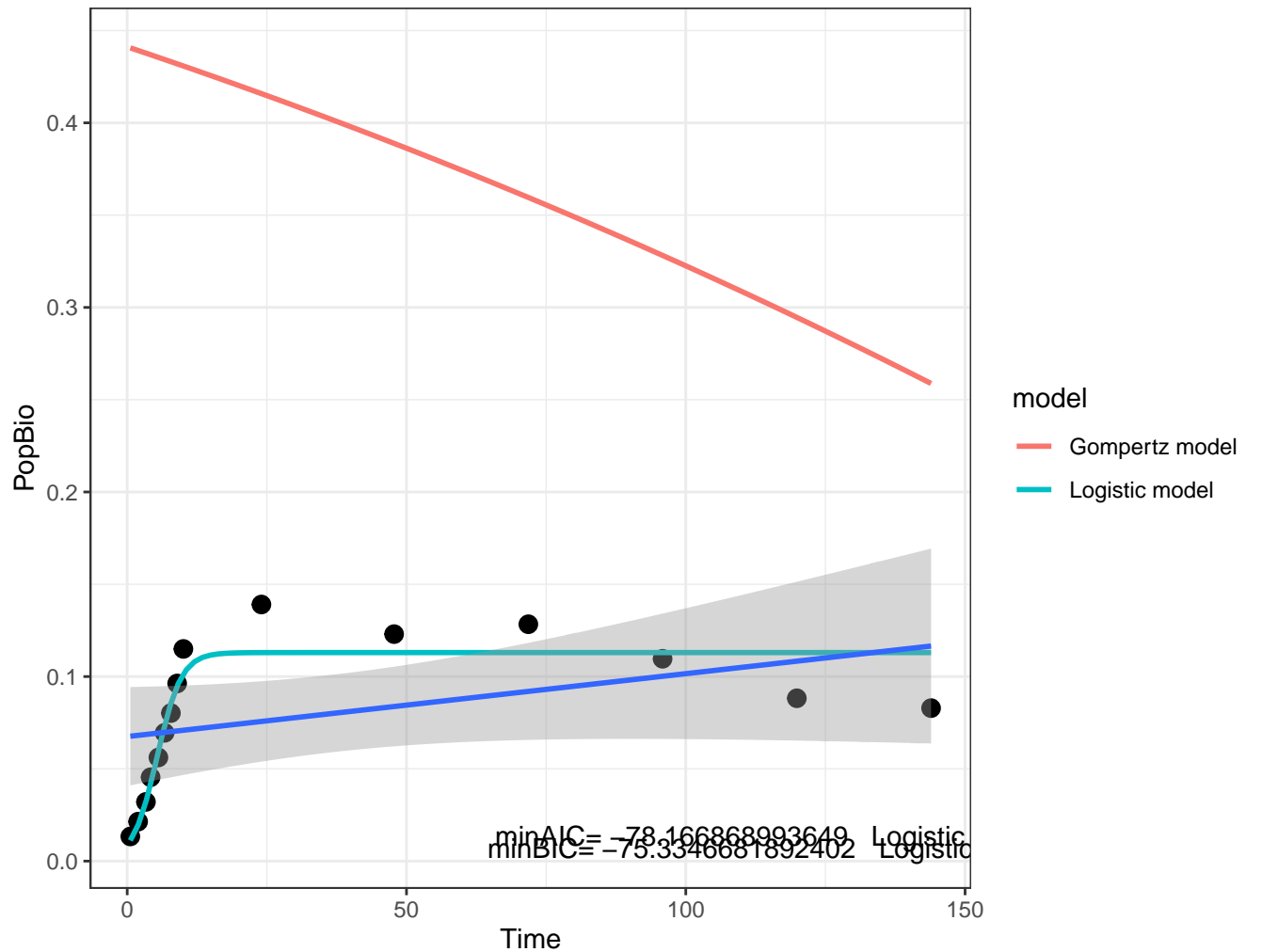
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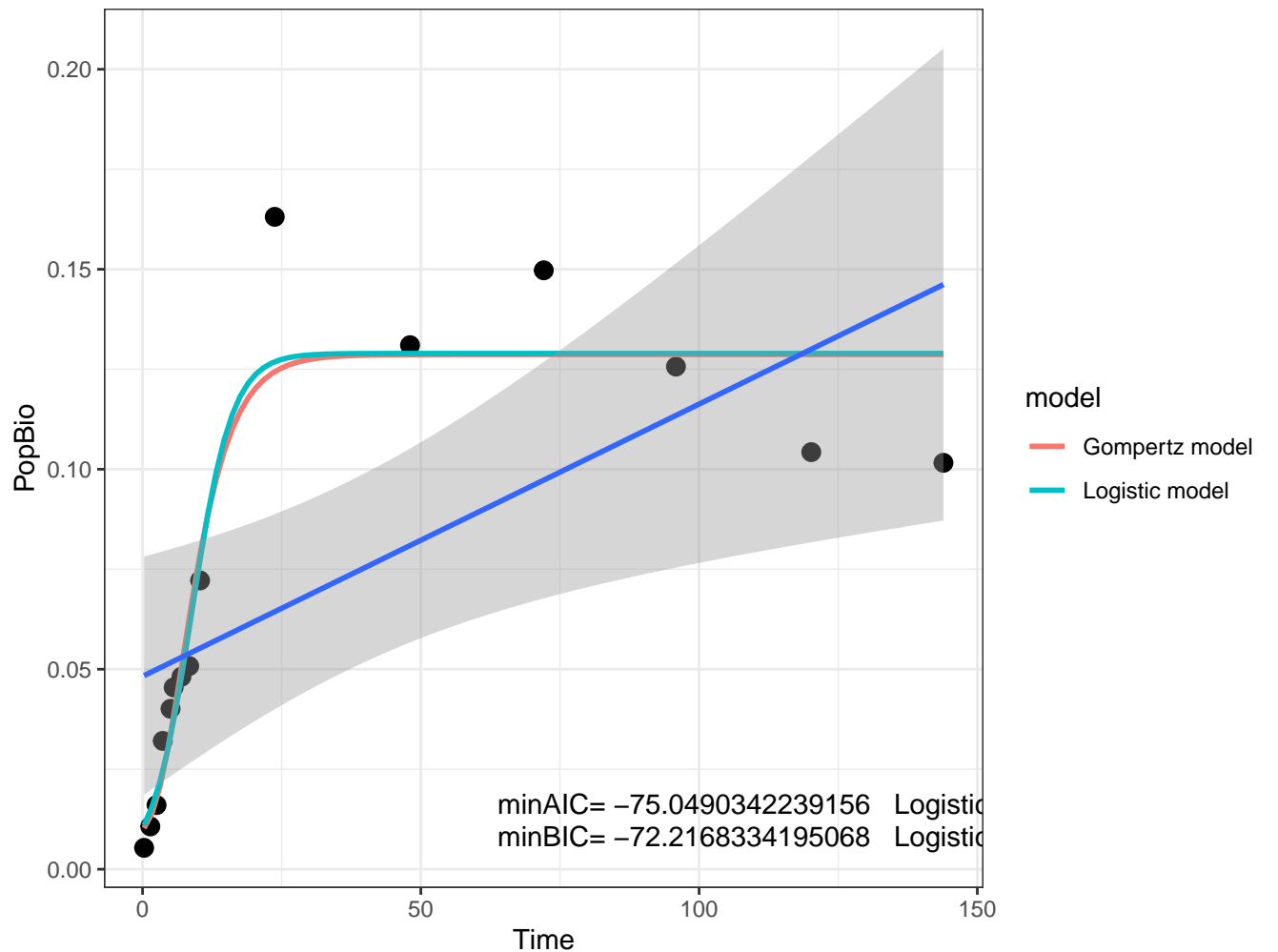


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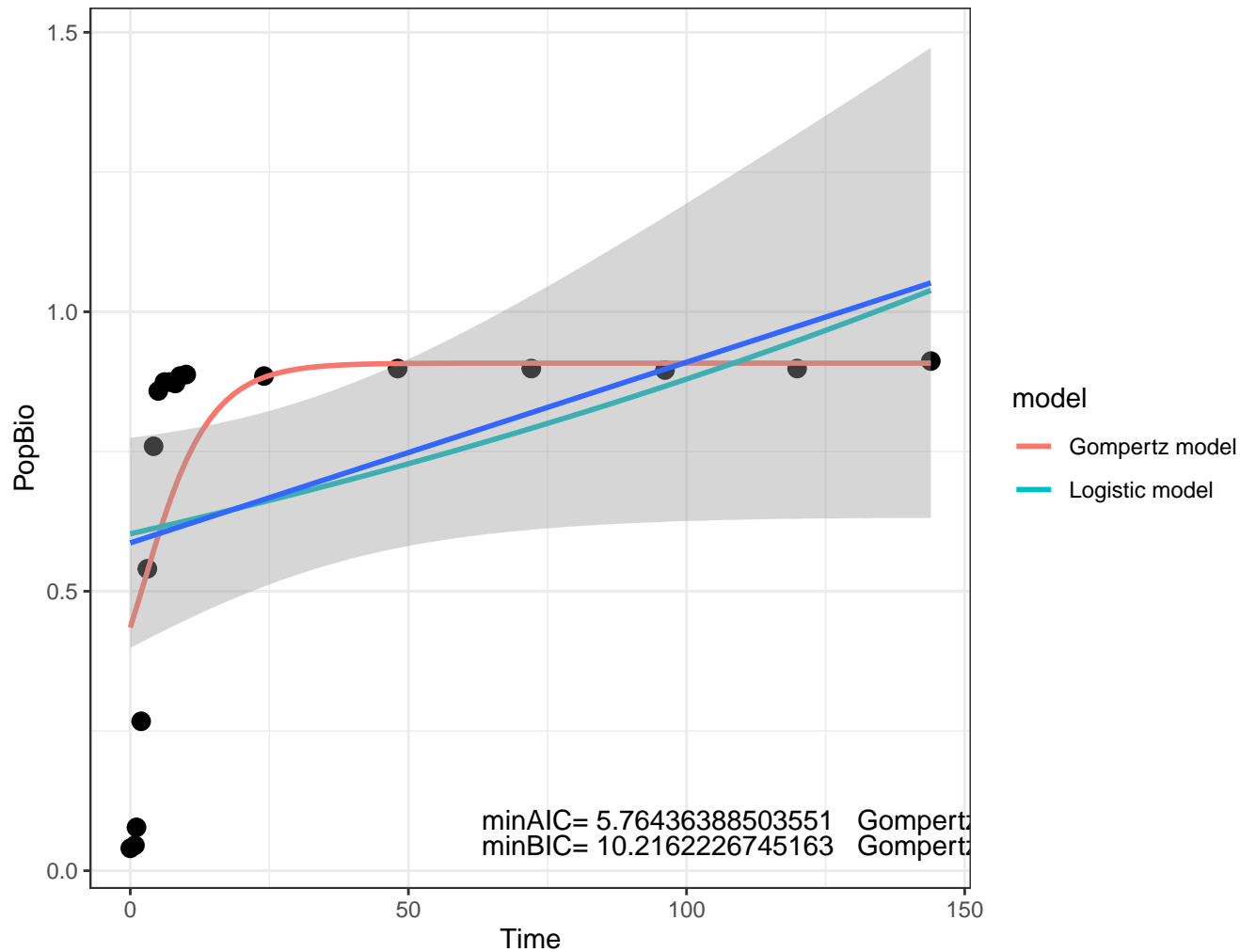


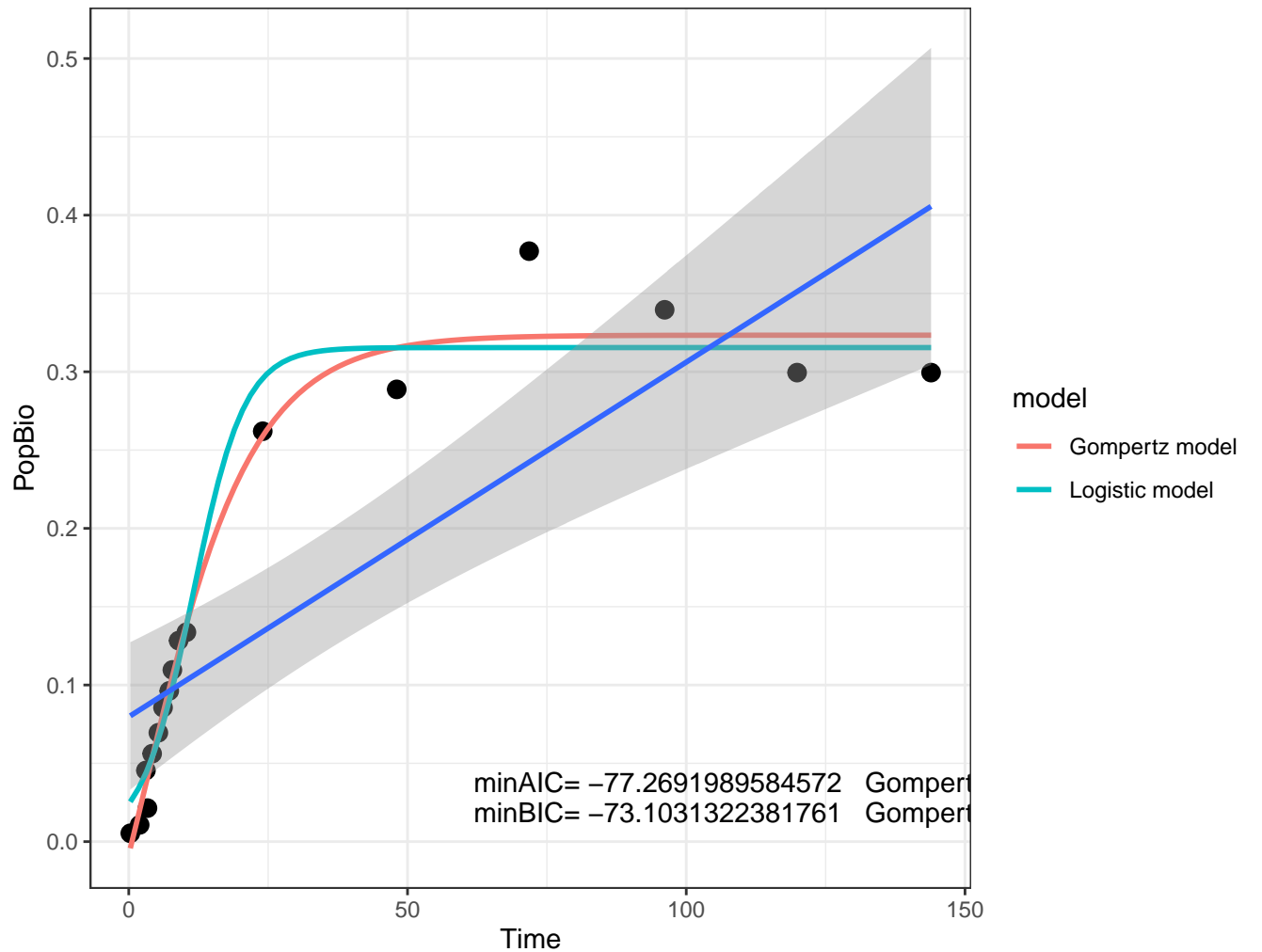




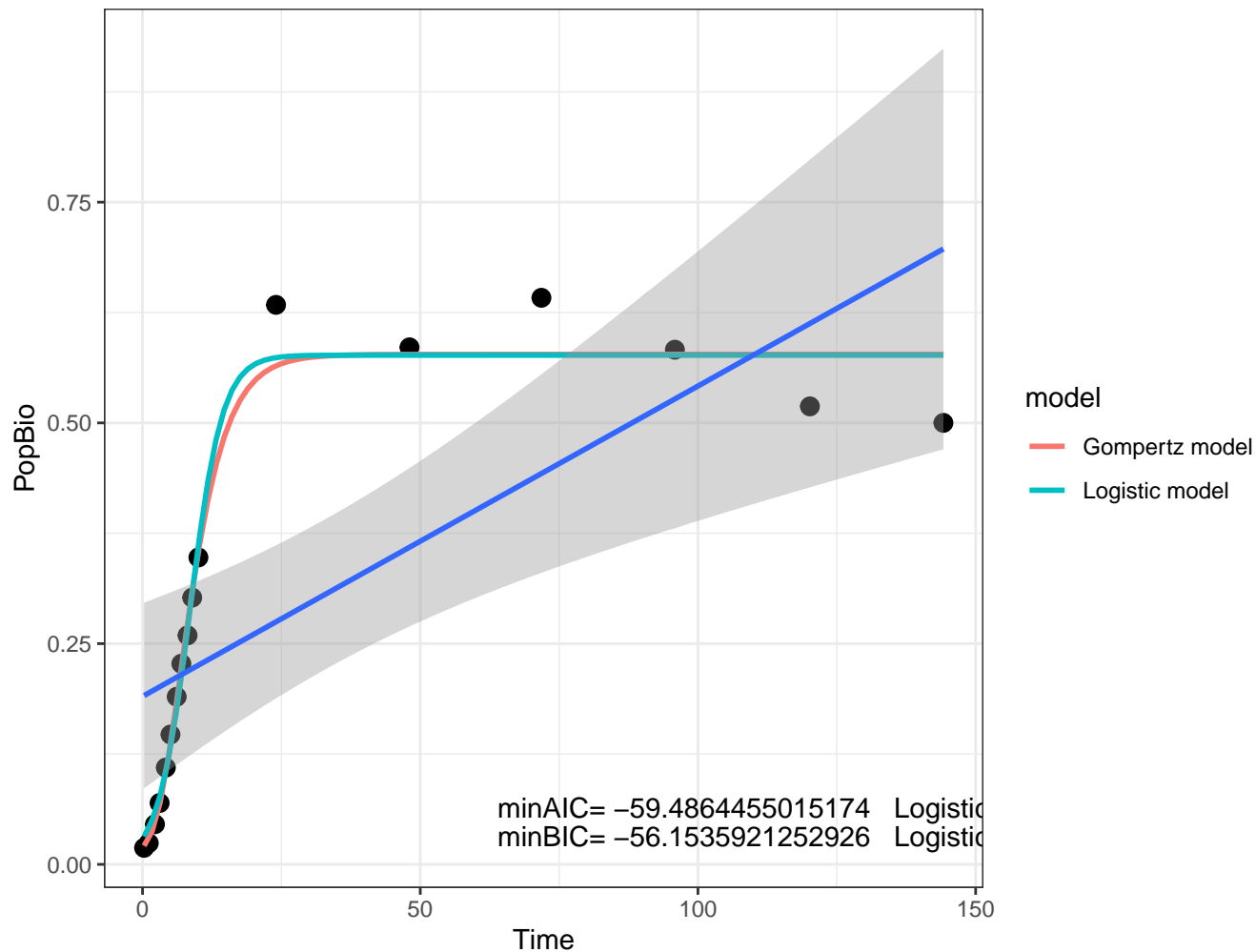


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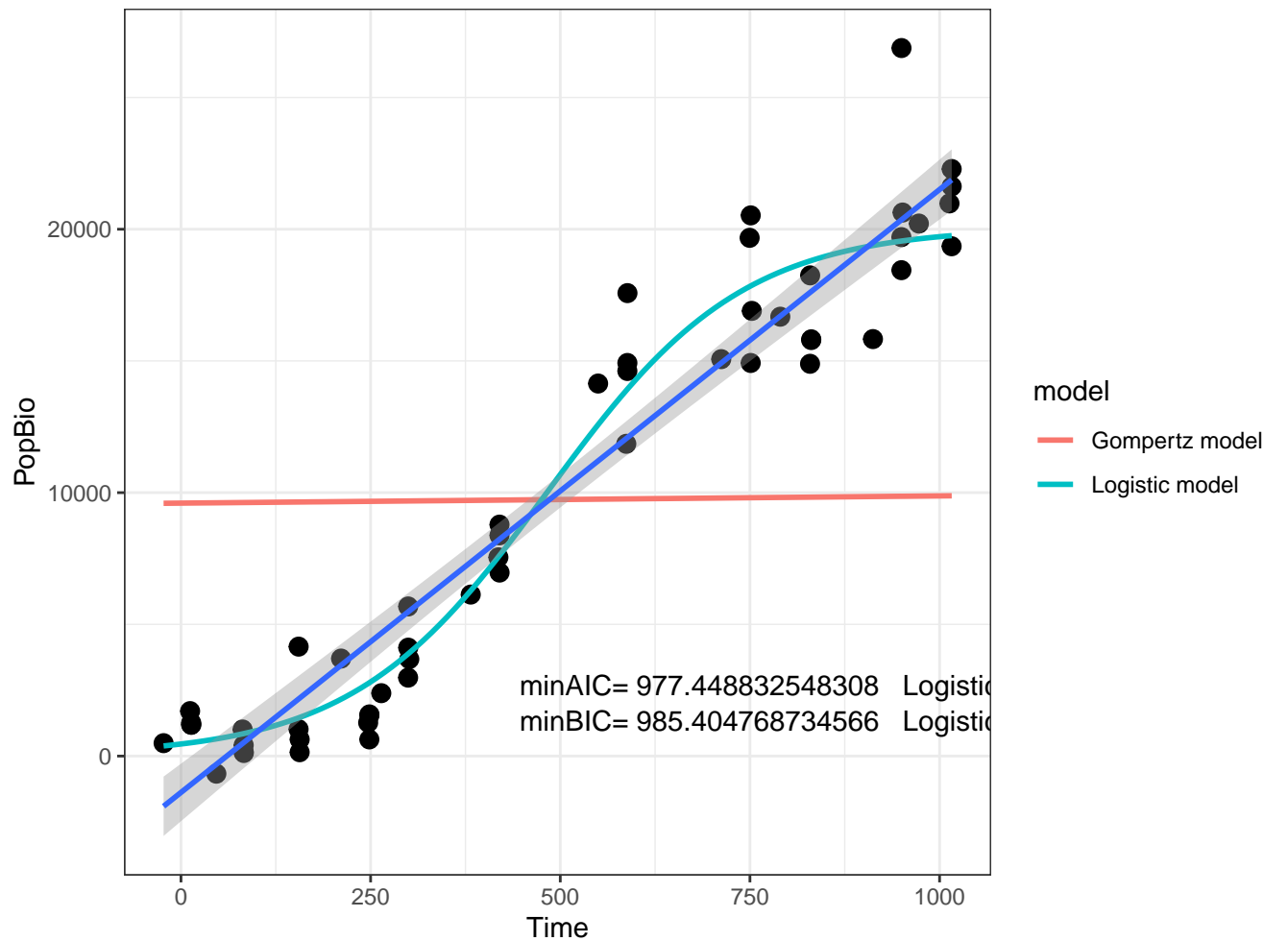




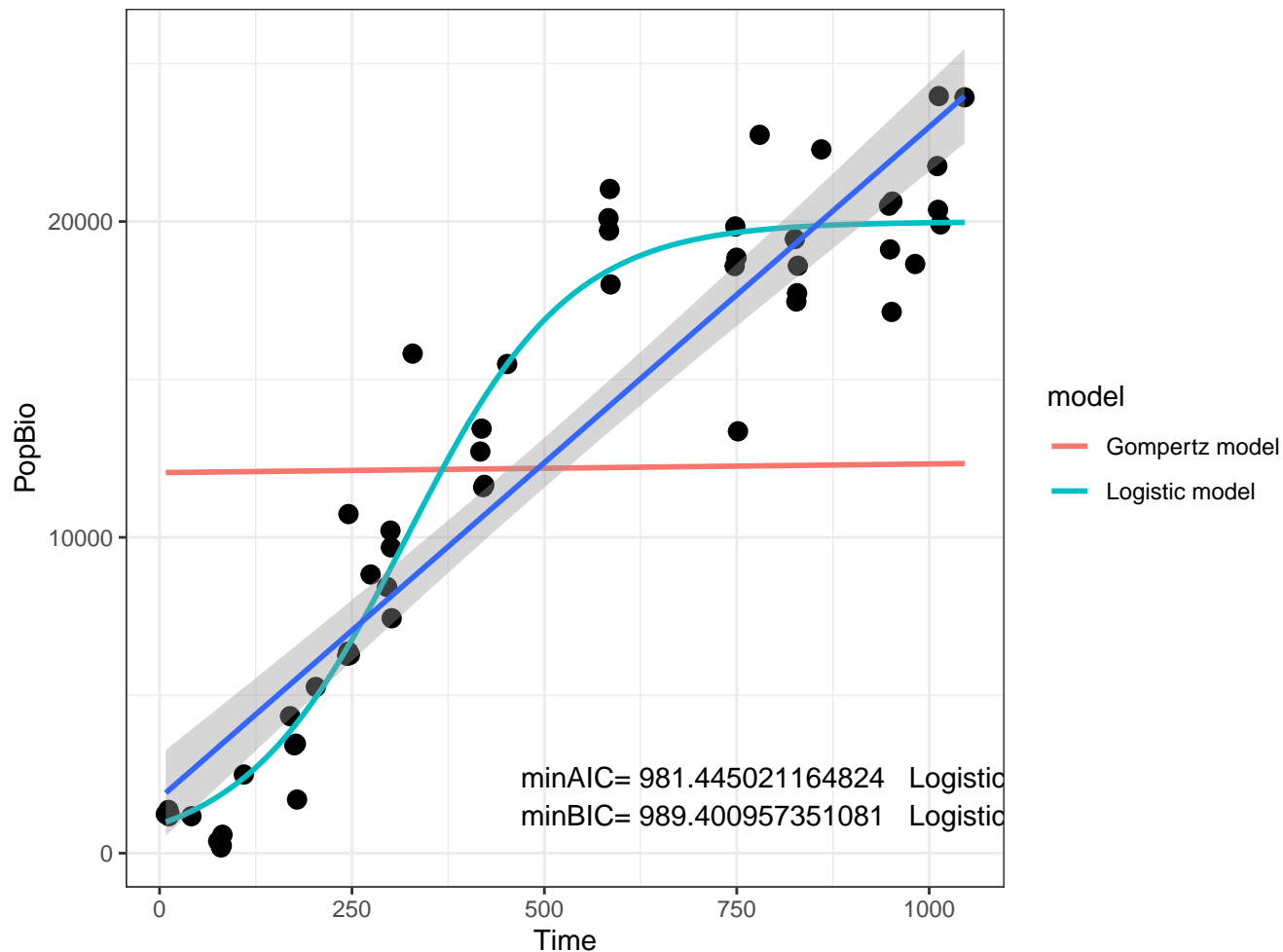
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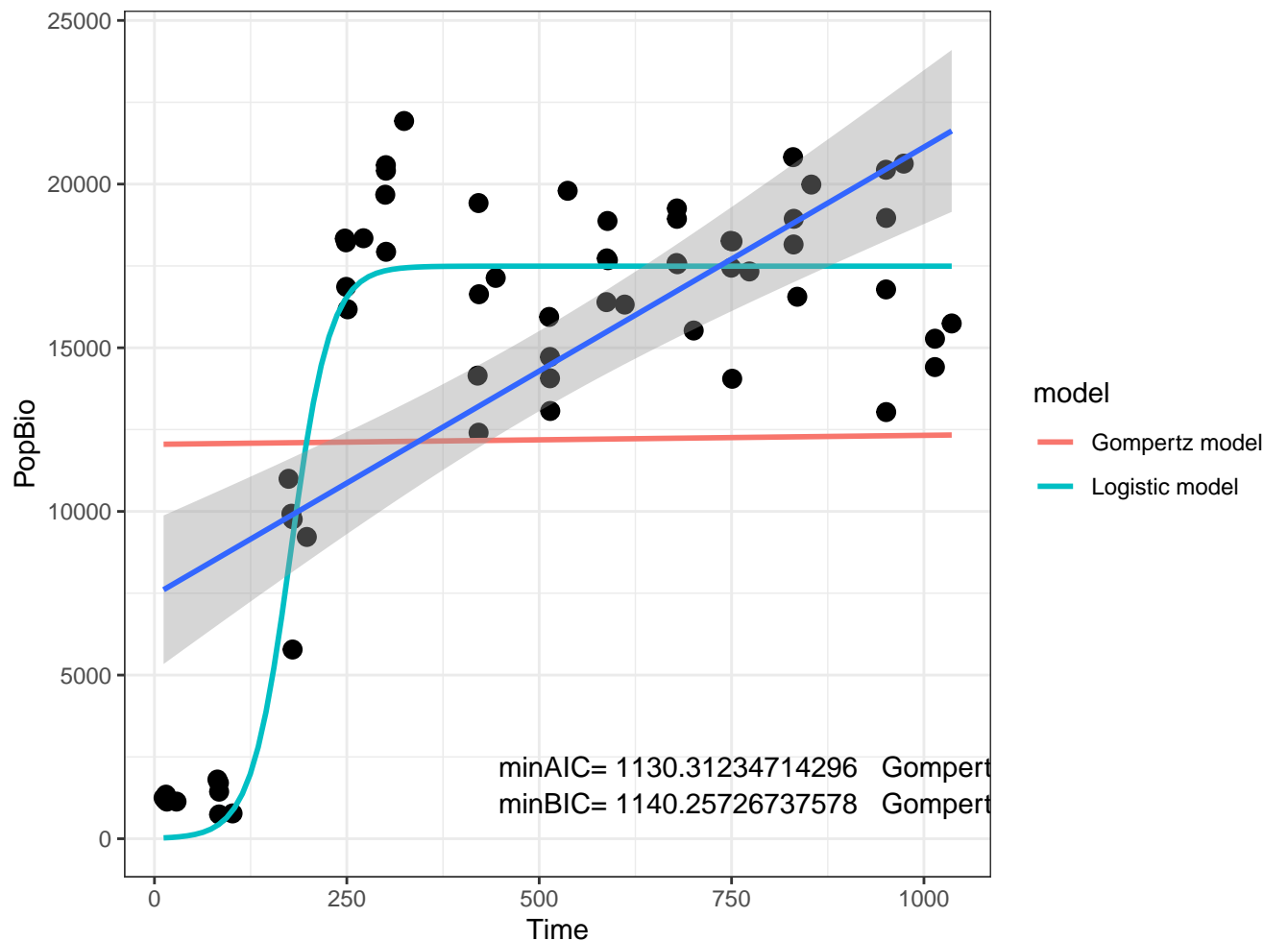
Tetraselmis tetrahele_5_ESAW_Bernhardt, J.R., Sunday, J.M. and O...Connor, I



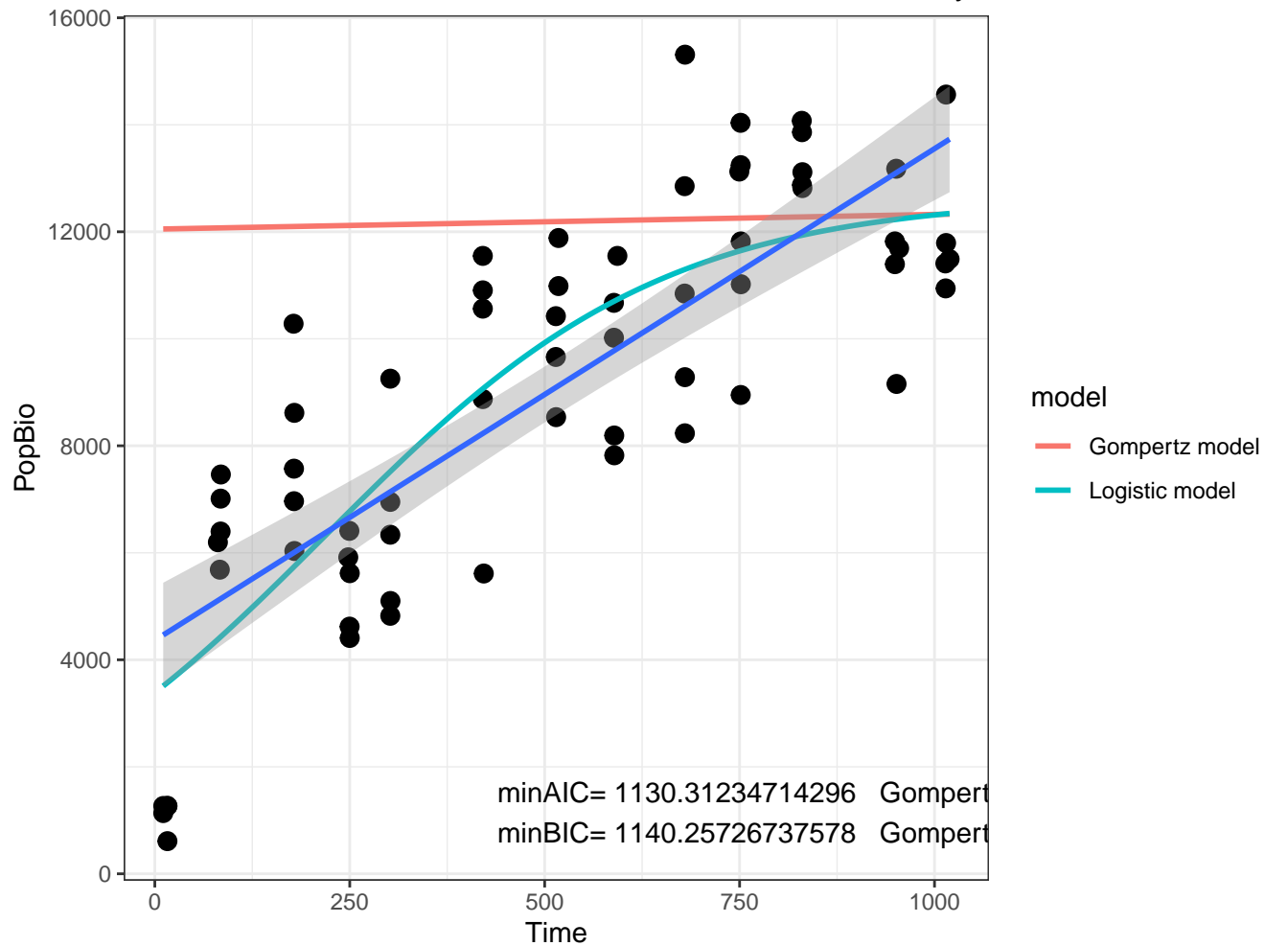
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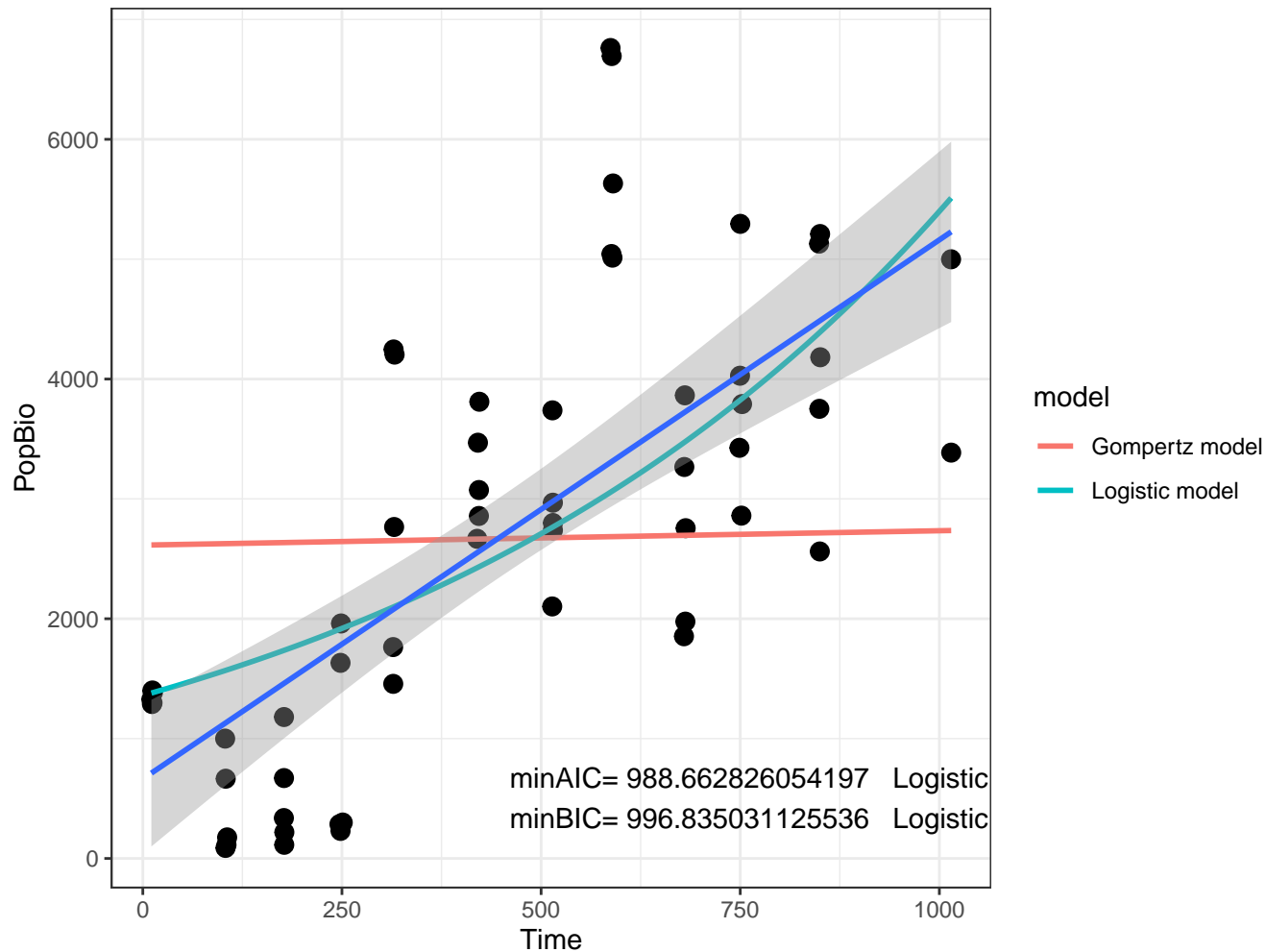
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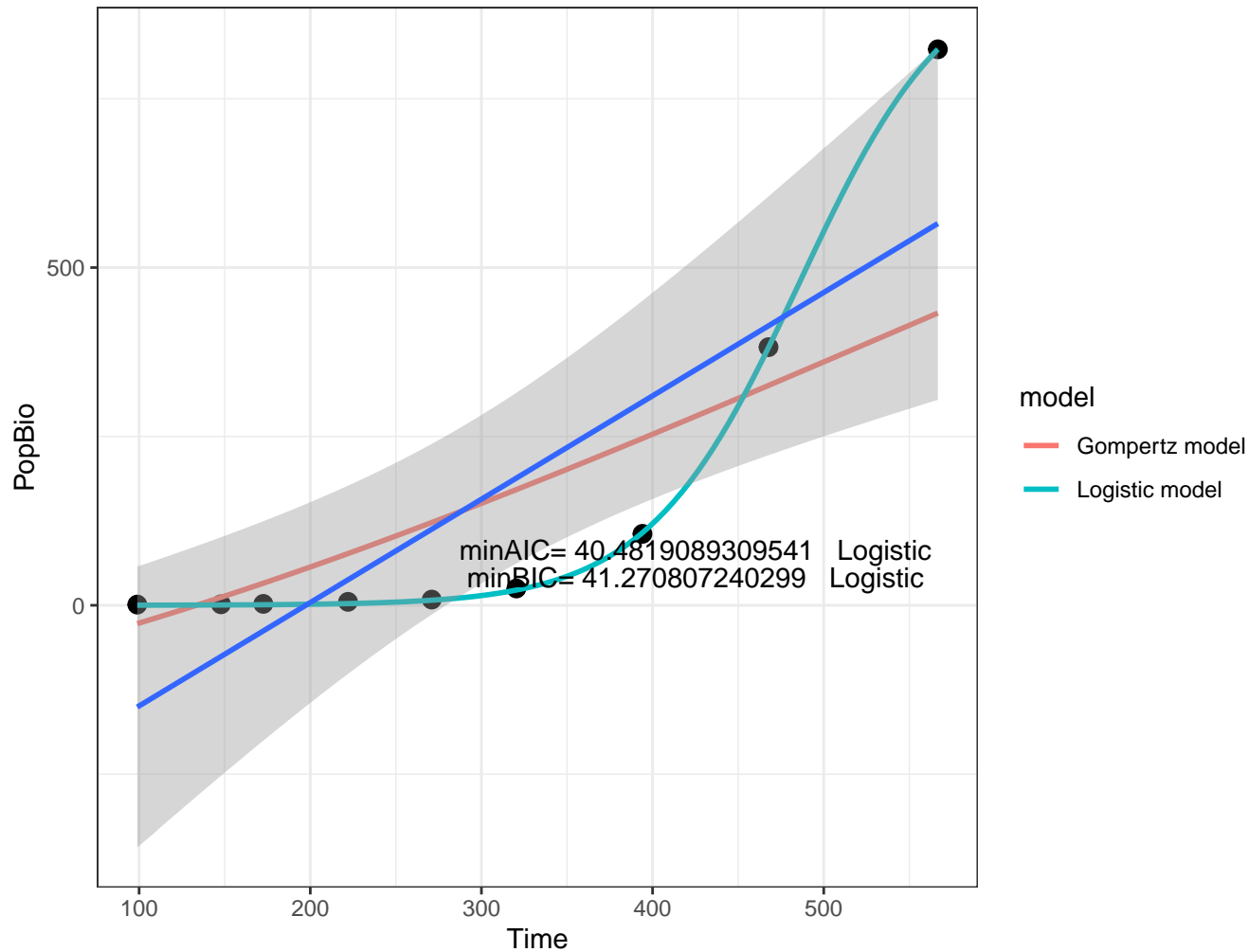
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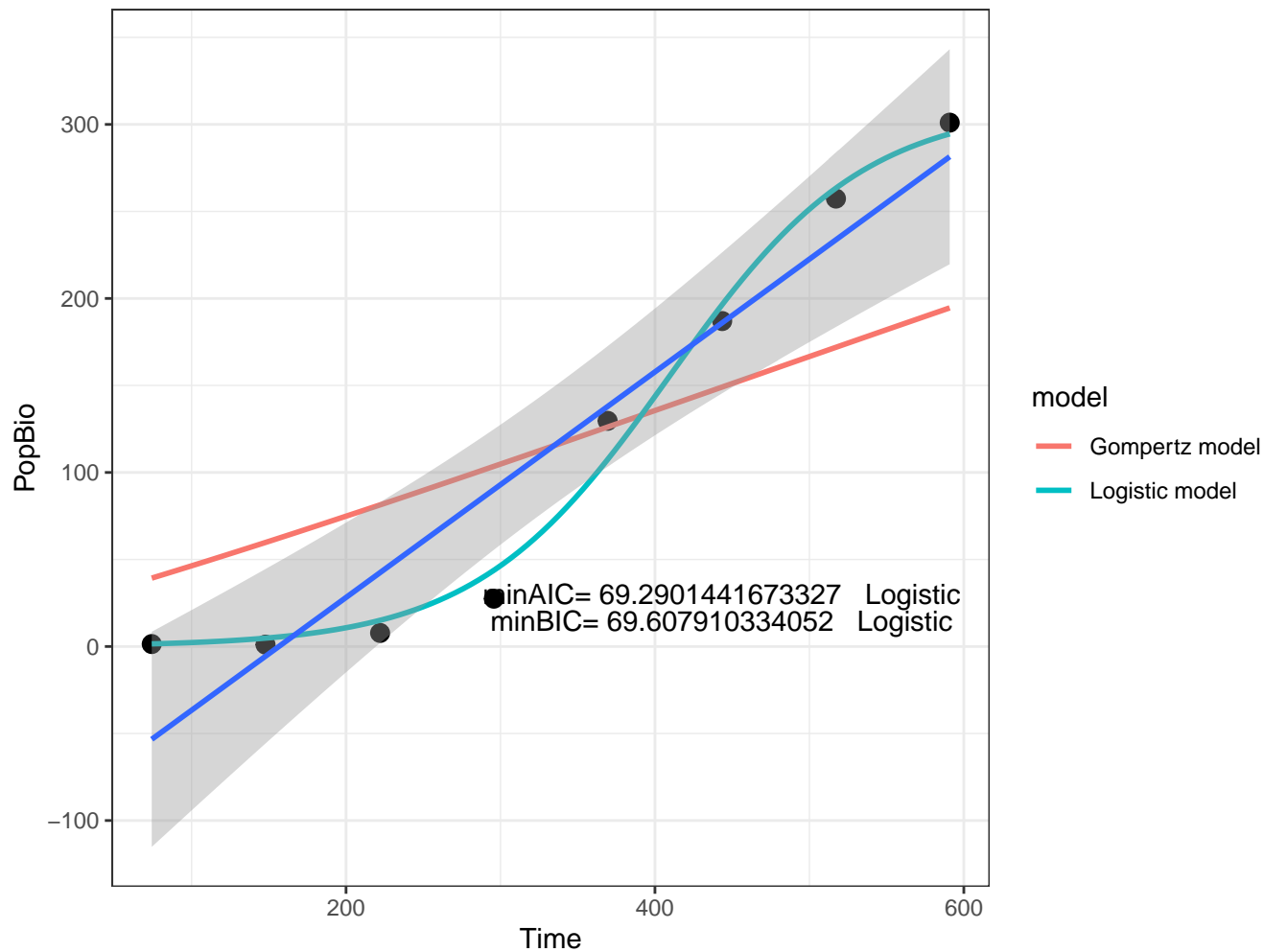
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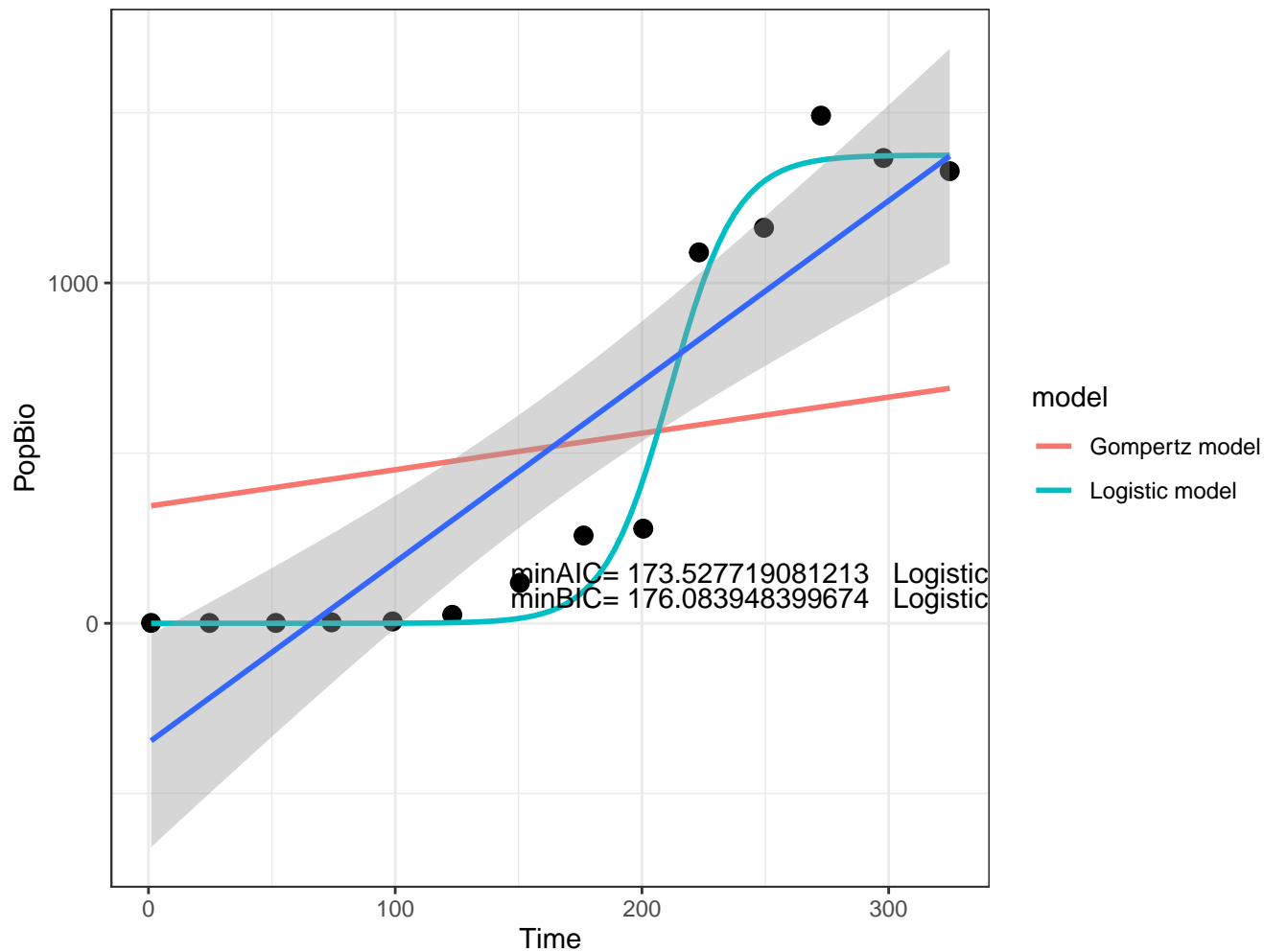
Staphylococcus spp._2_Raw Chicken Breast_Galarz, L.A., Fonseca, G.G. and Pr



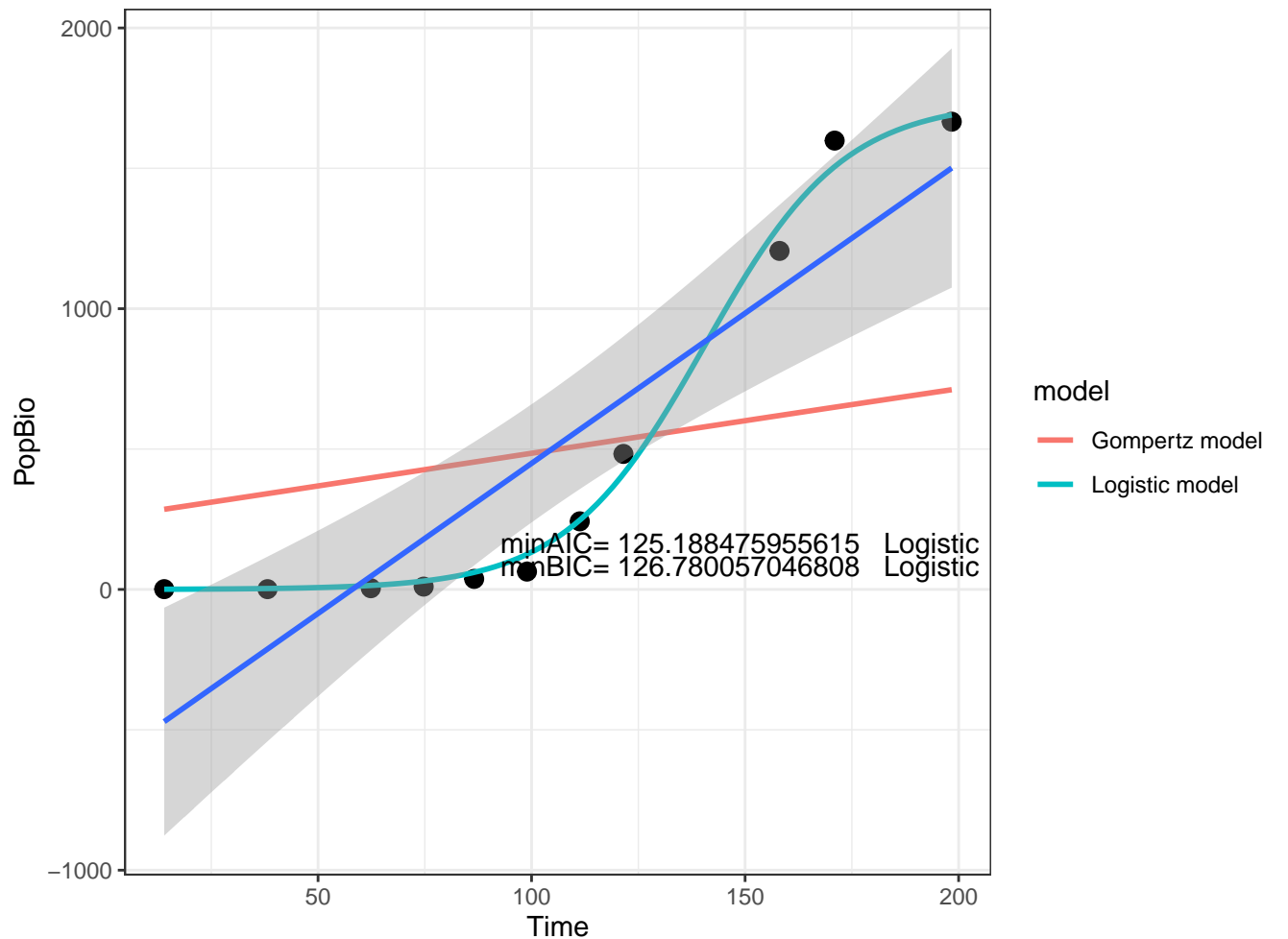
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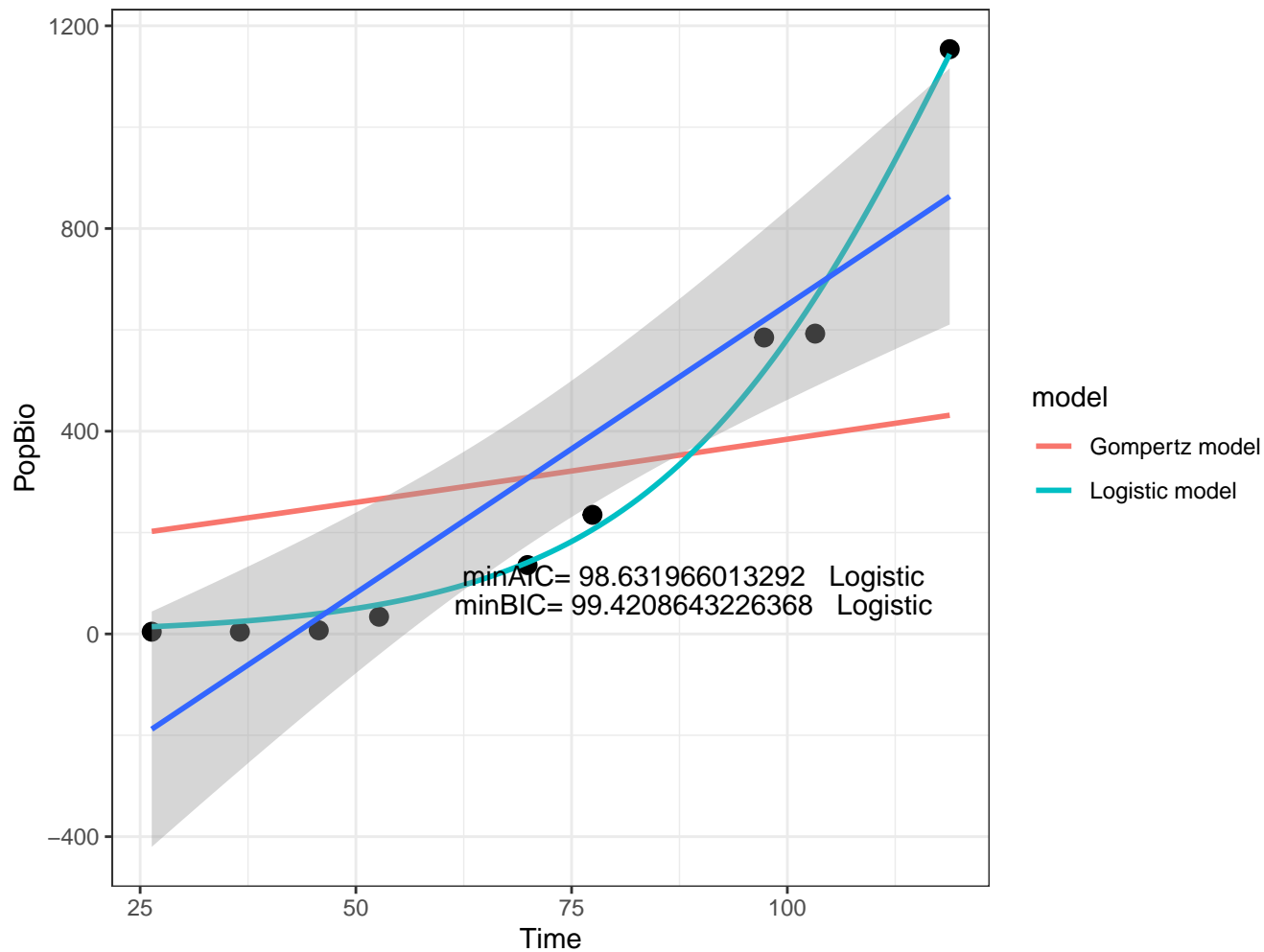
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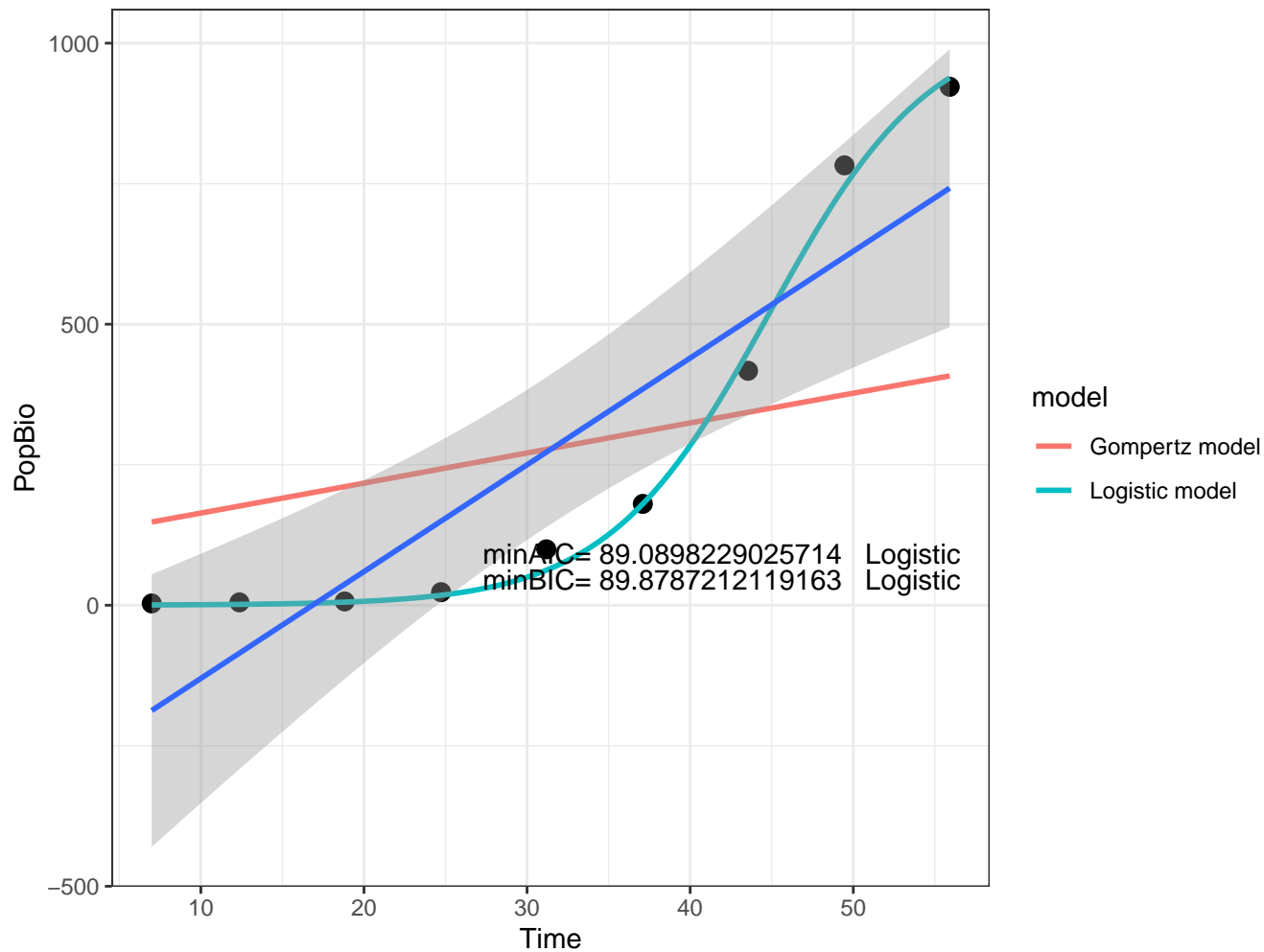
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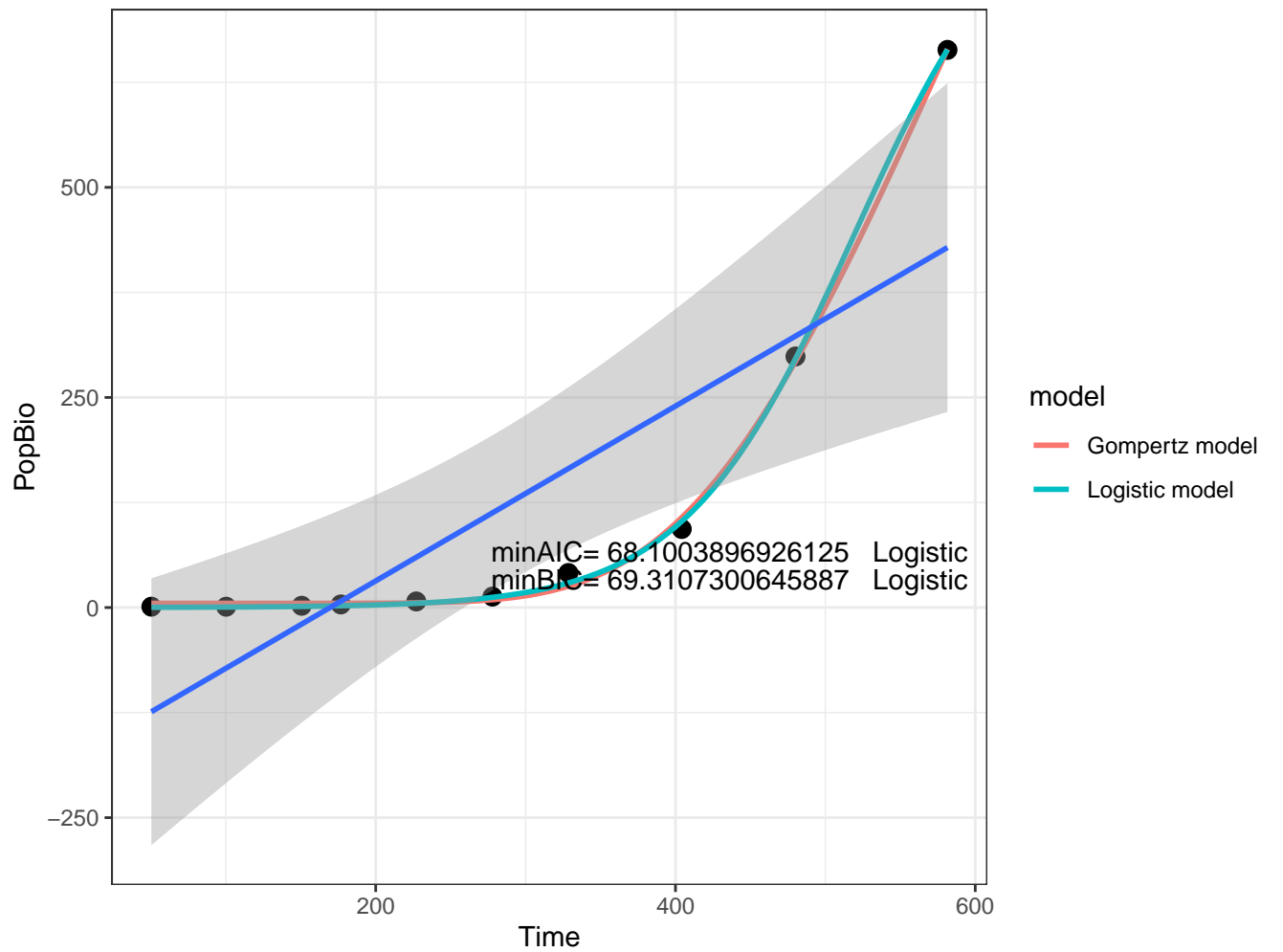
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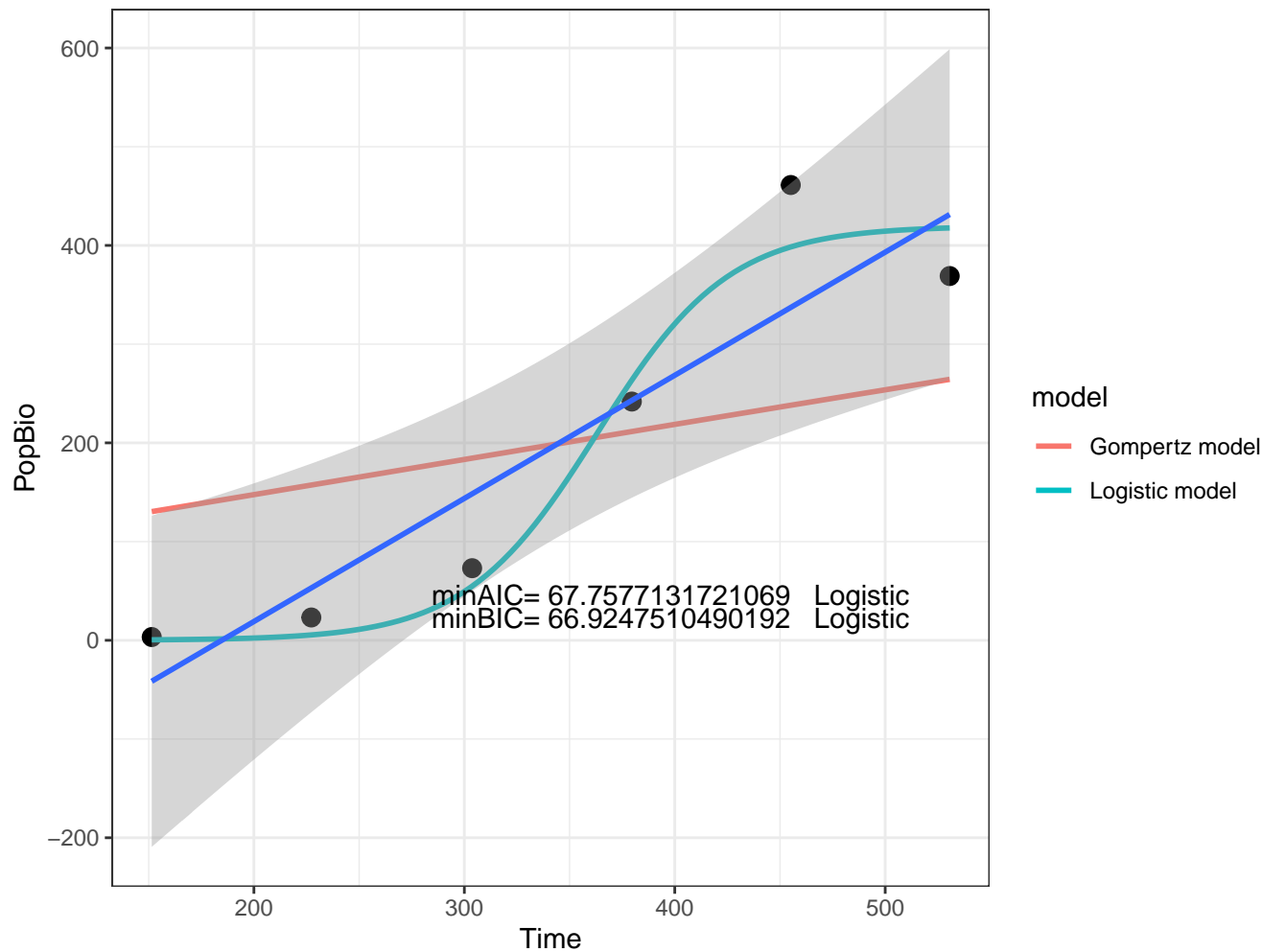
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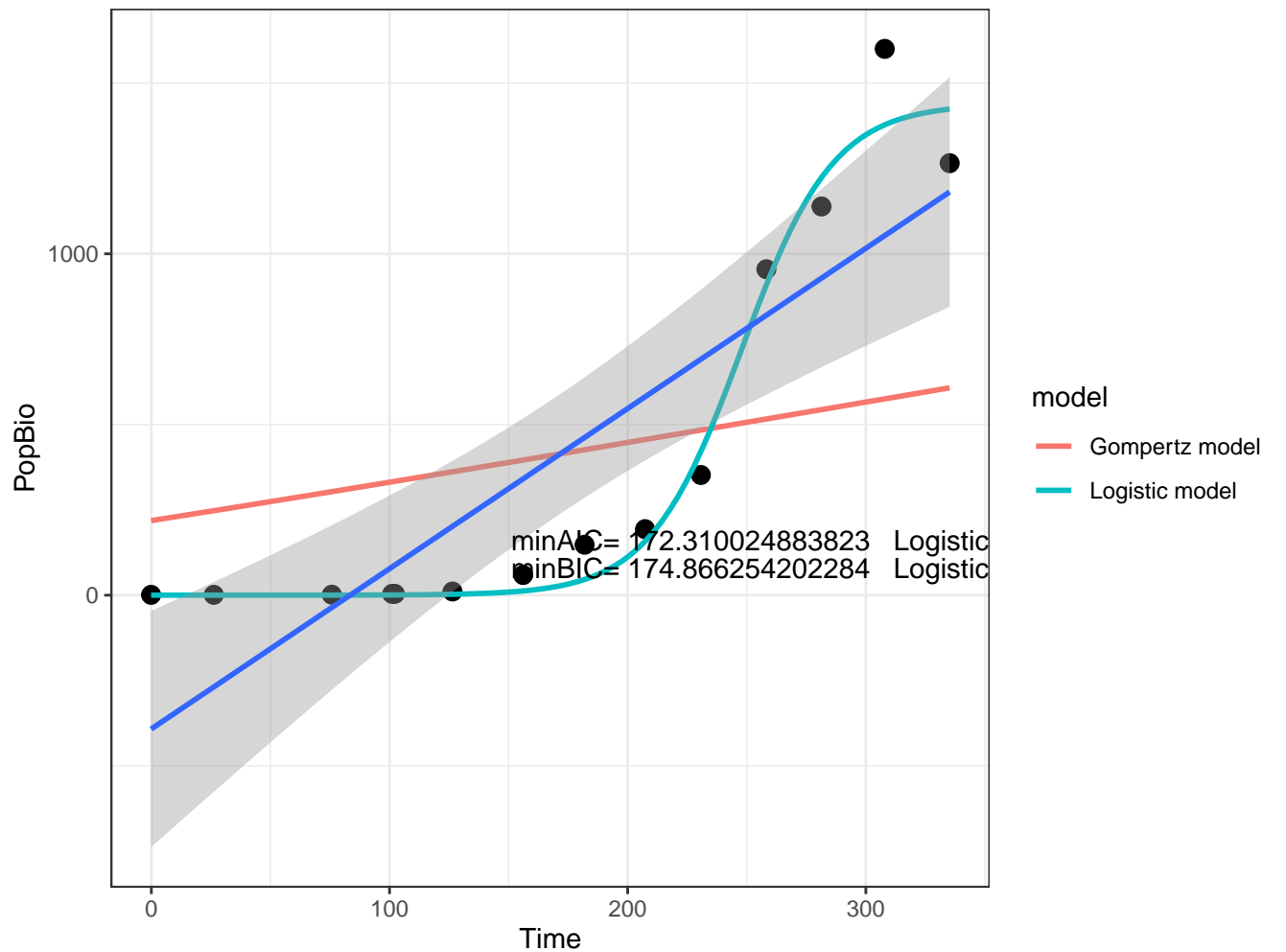
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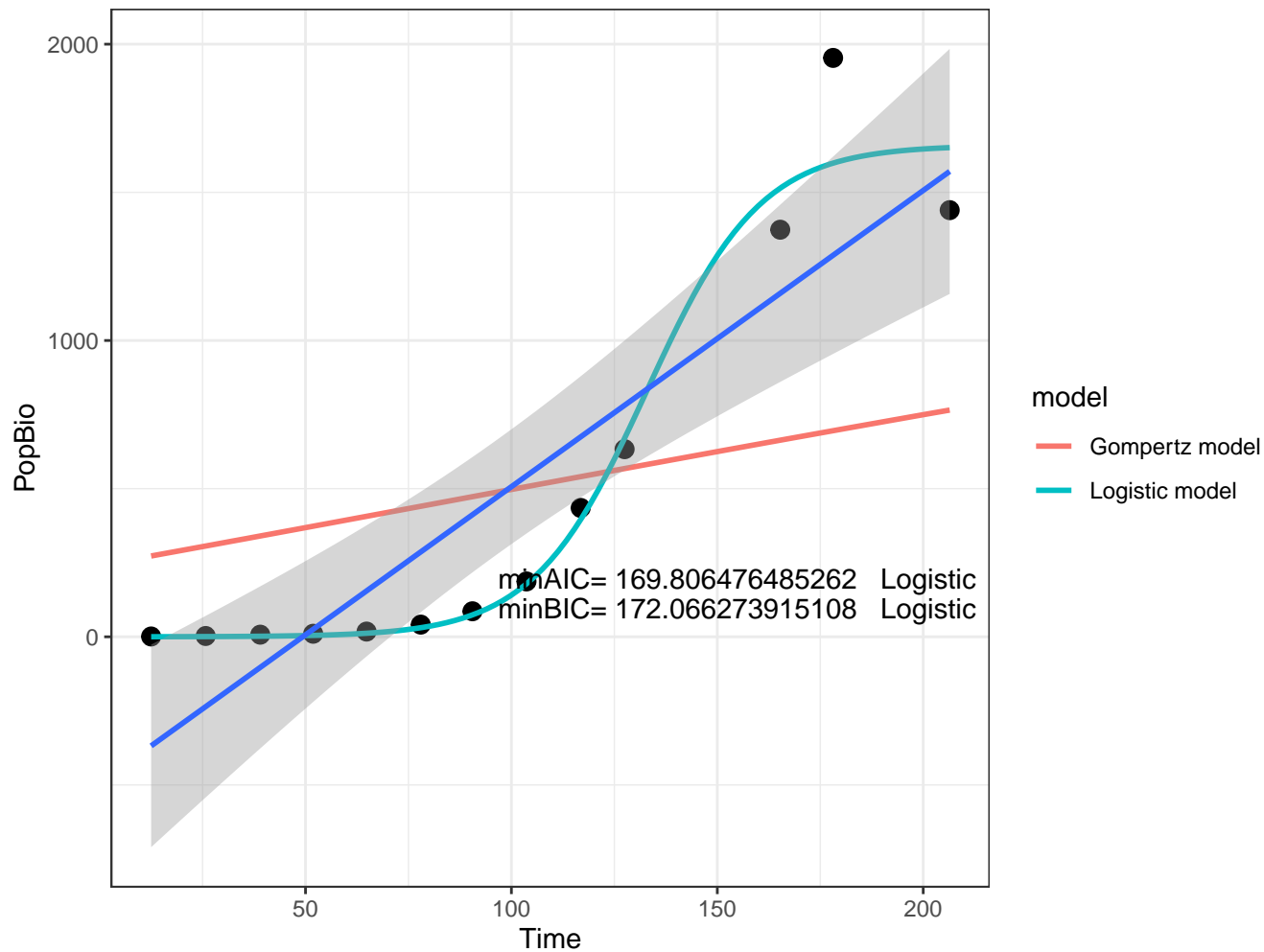
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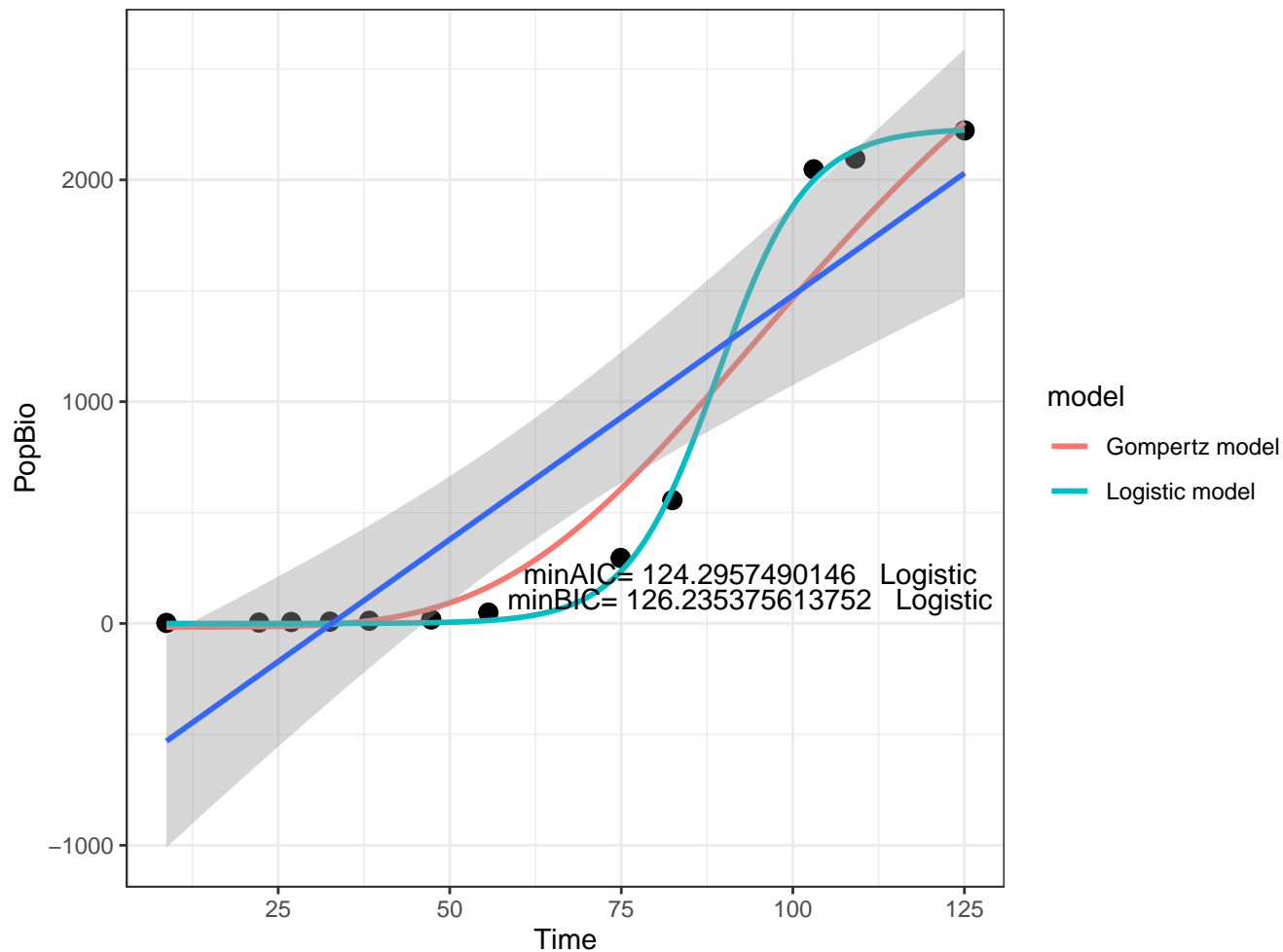
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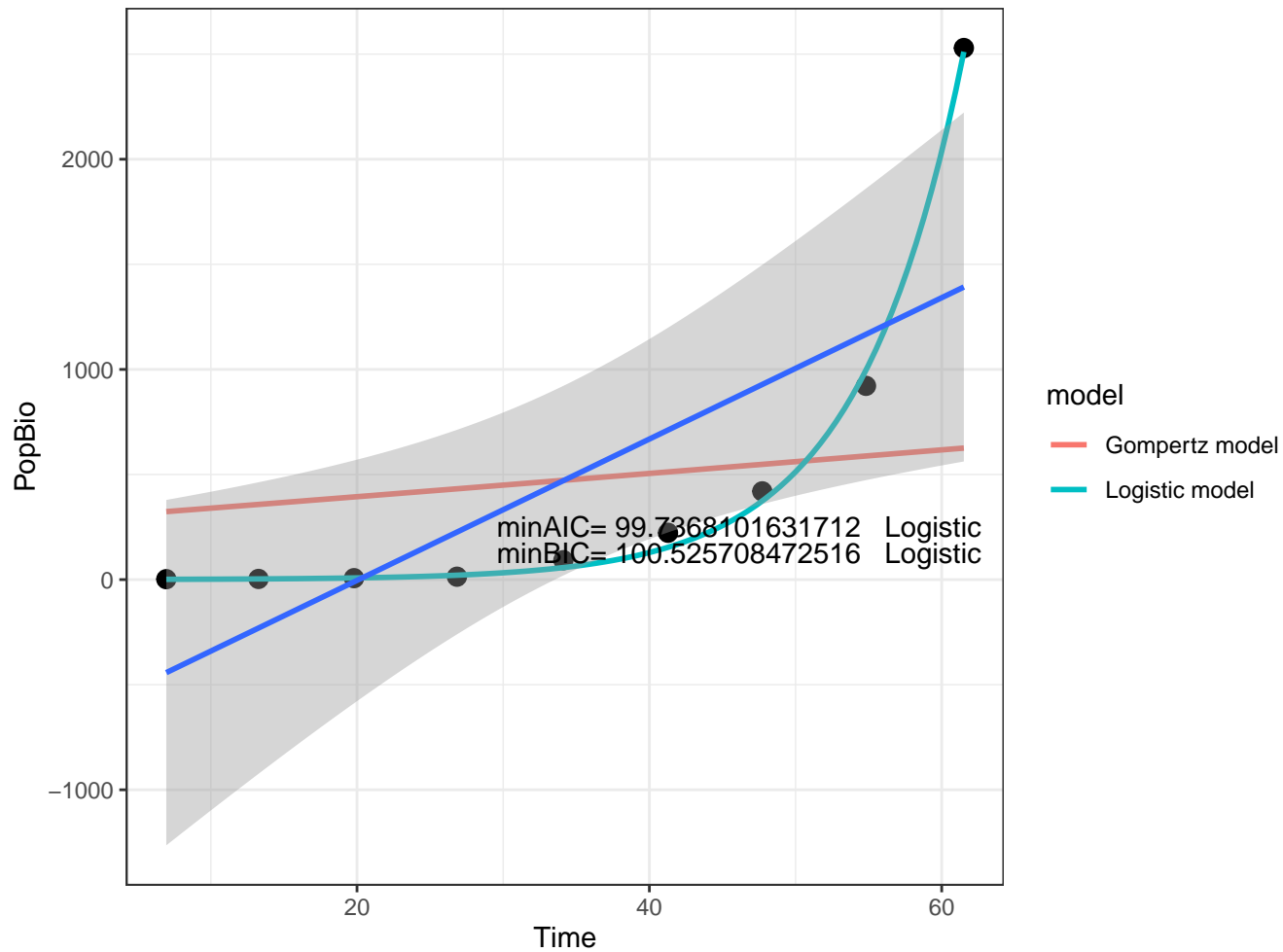
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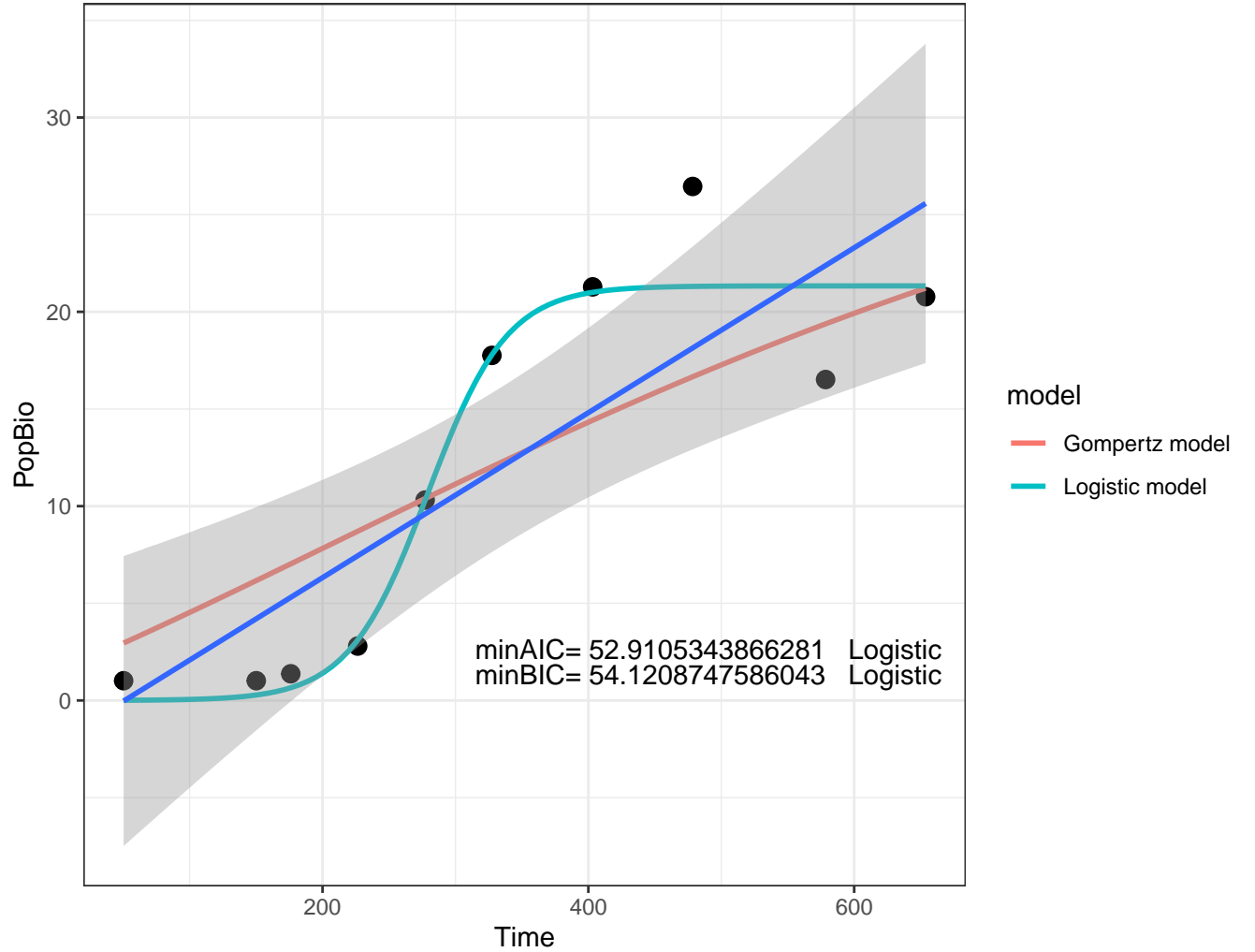
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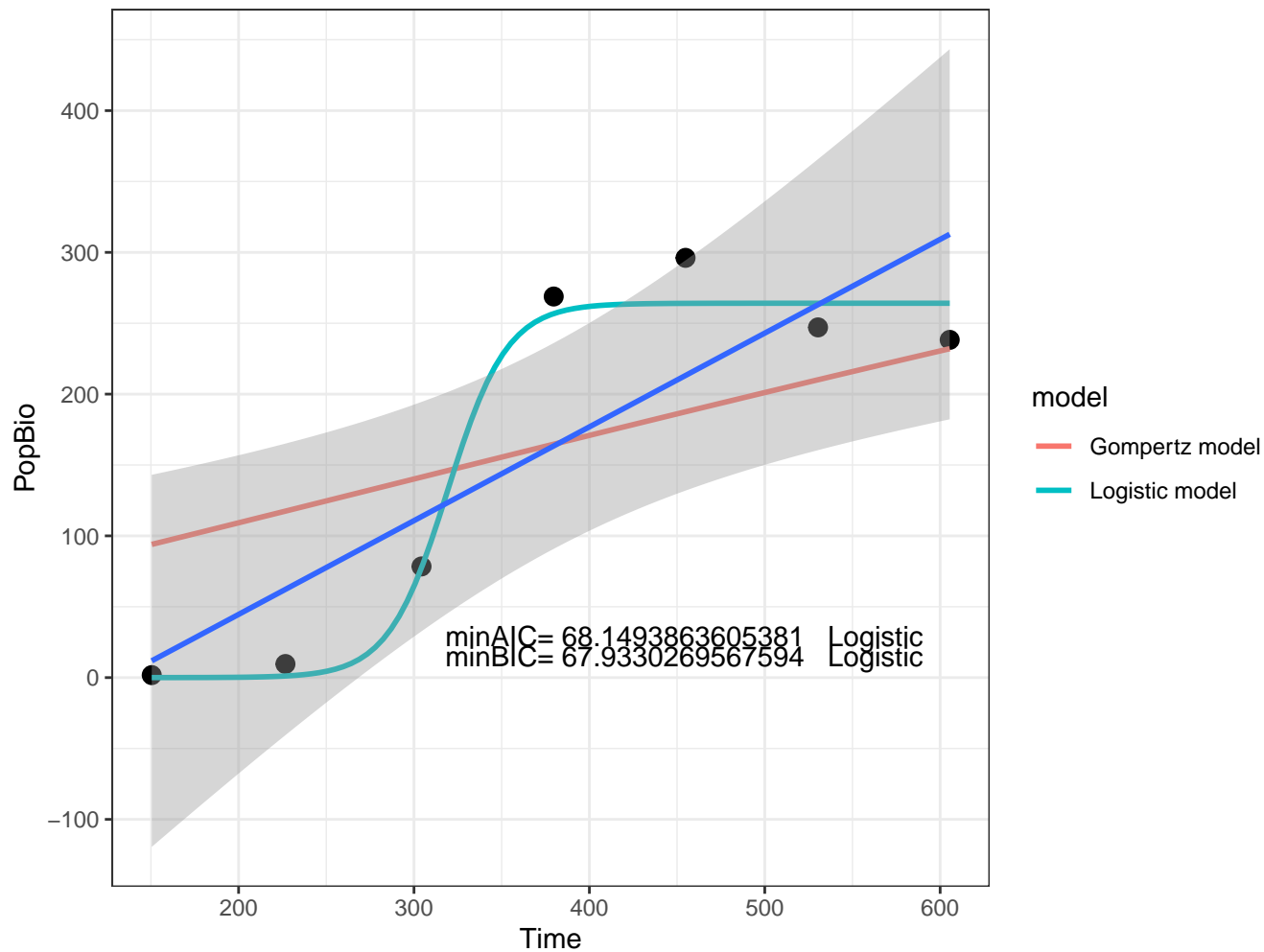
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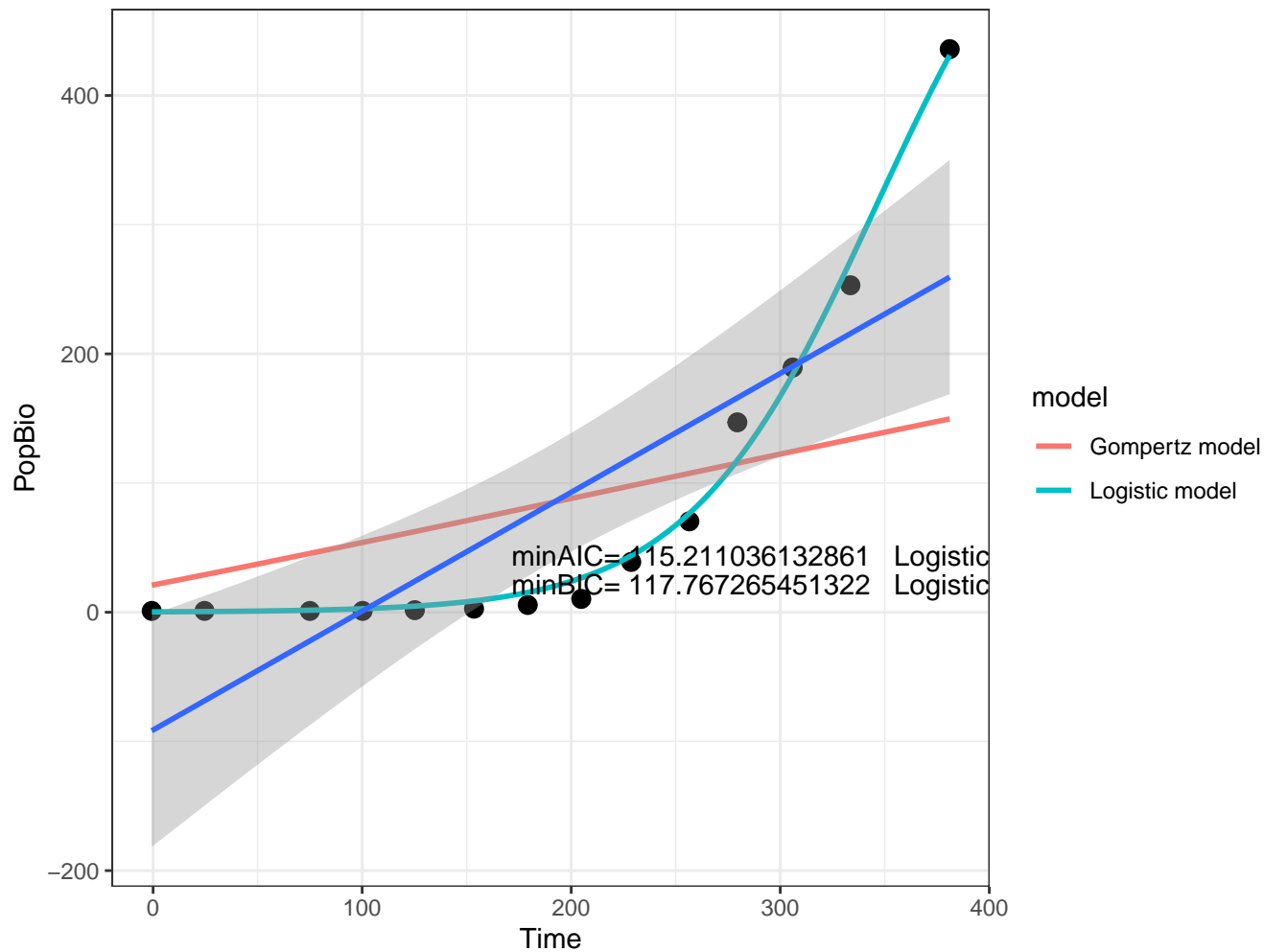
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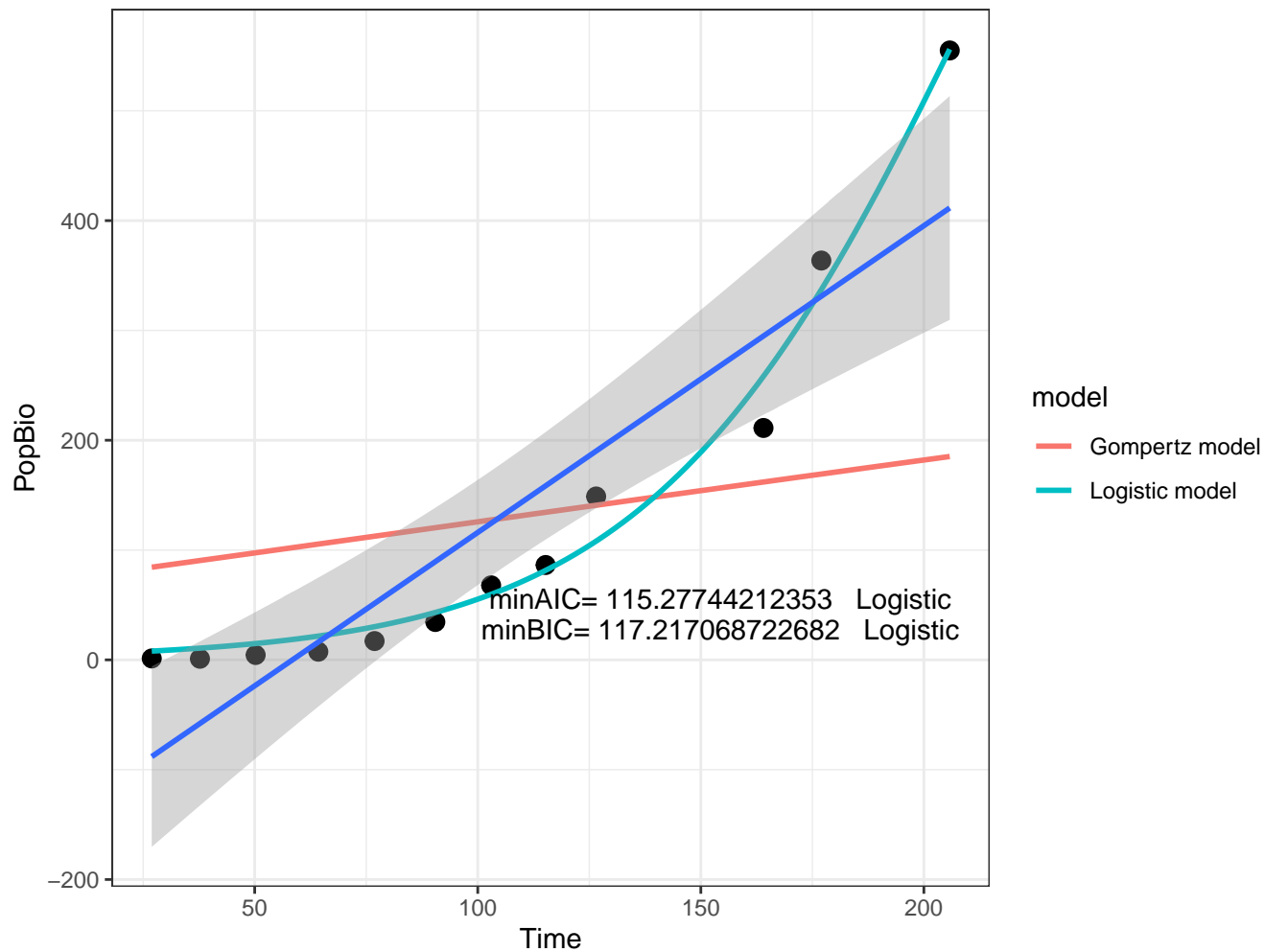
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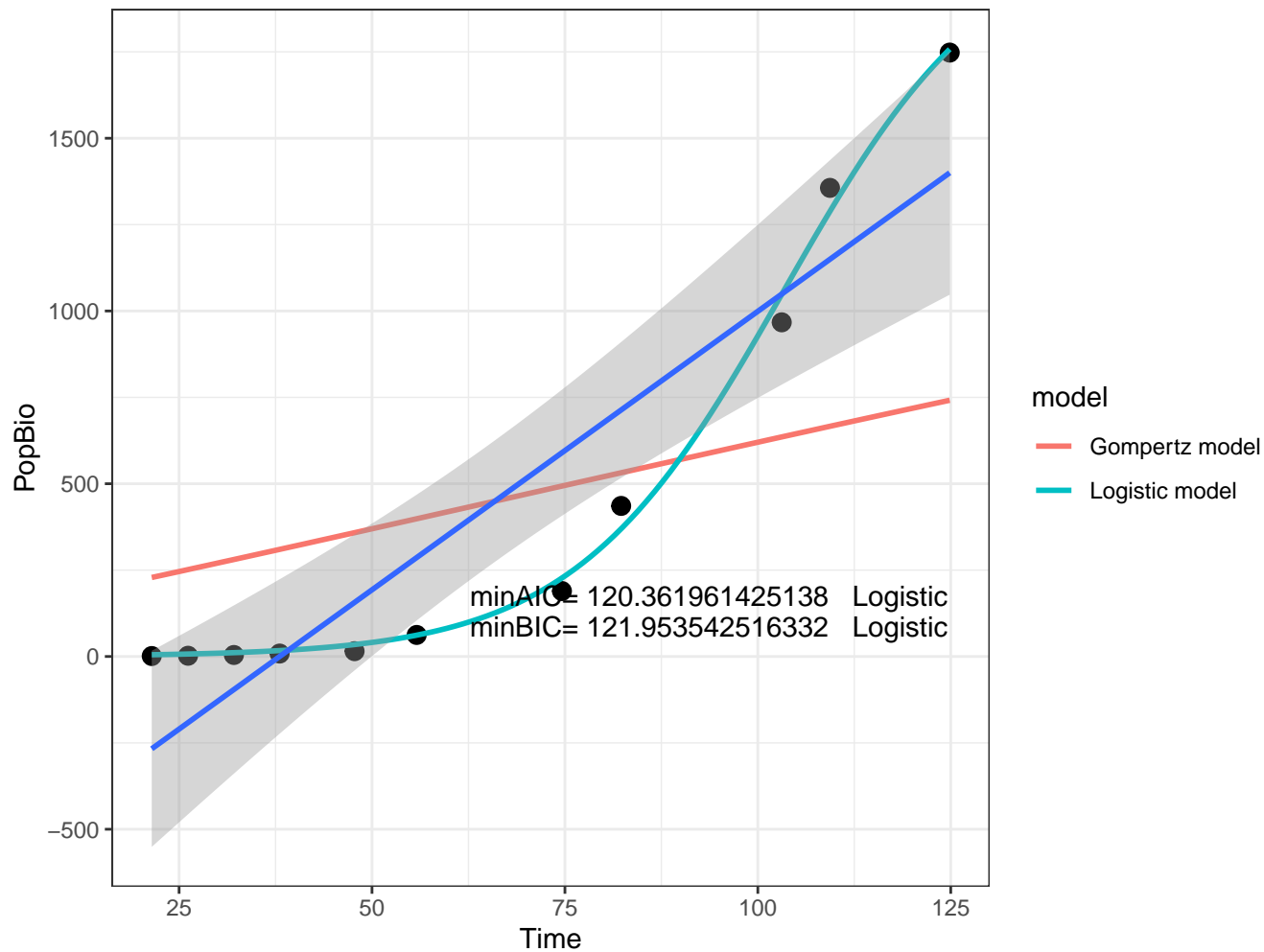
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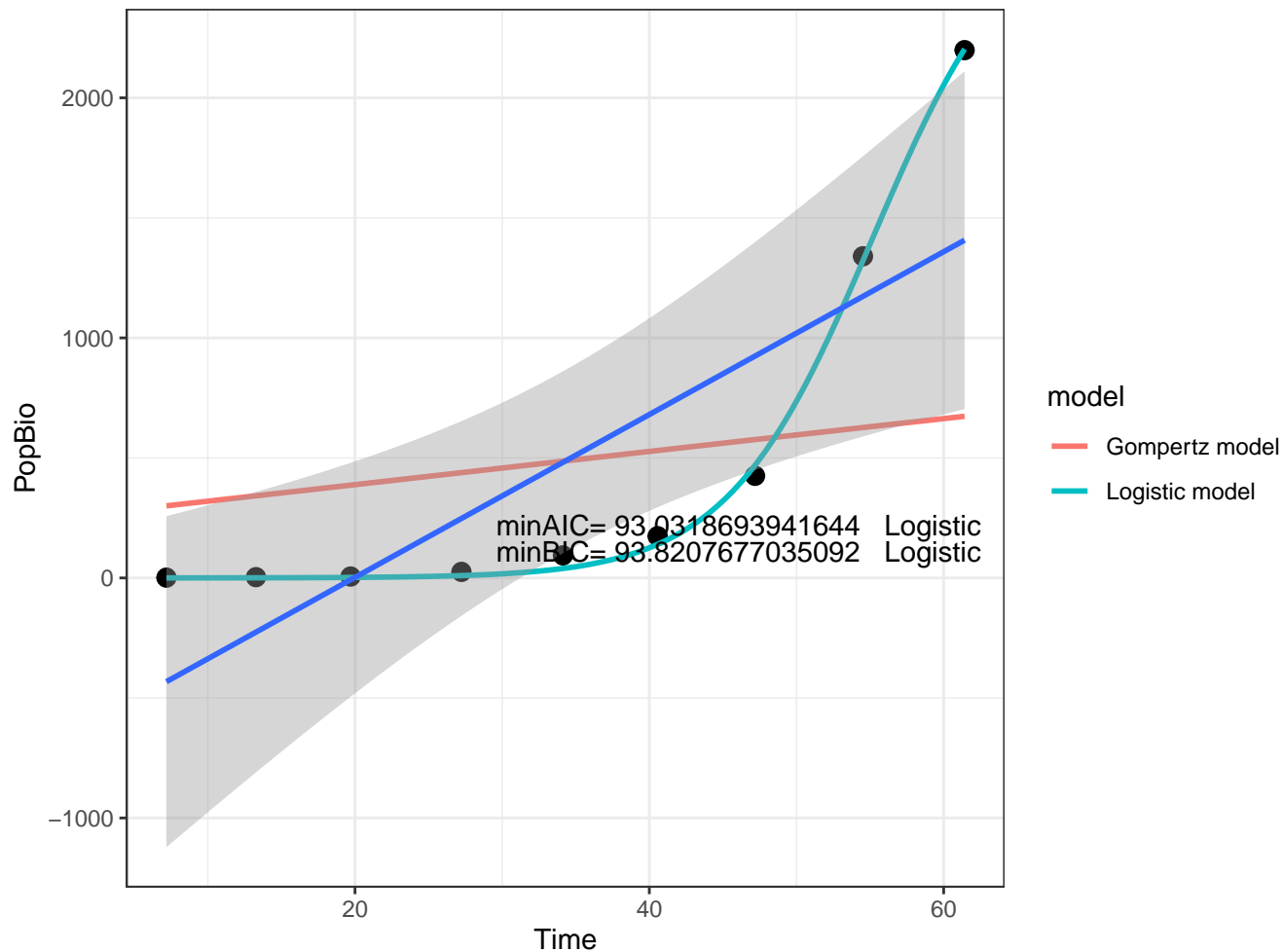
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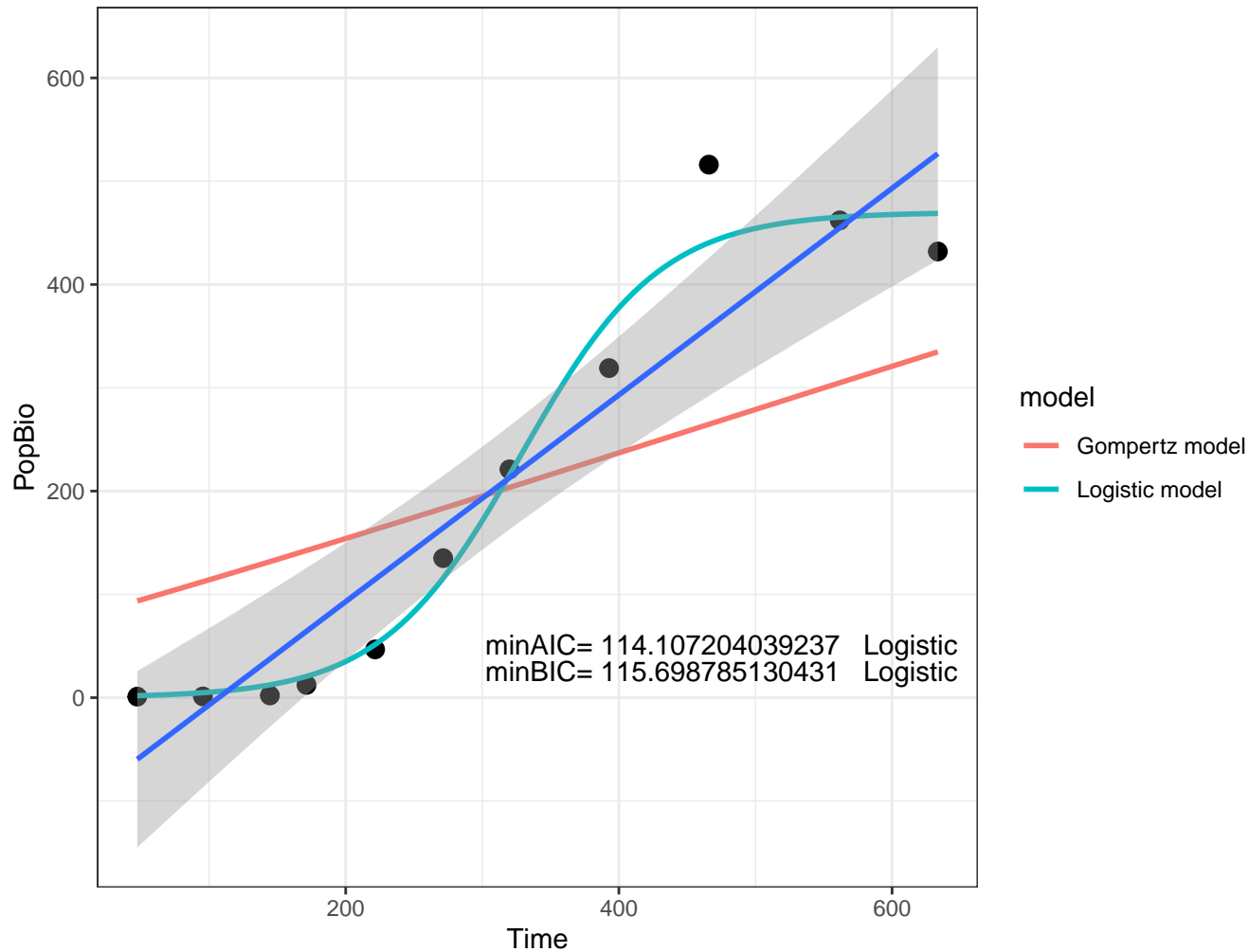
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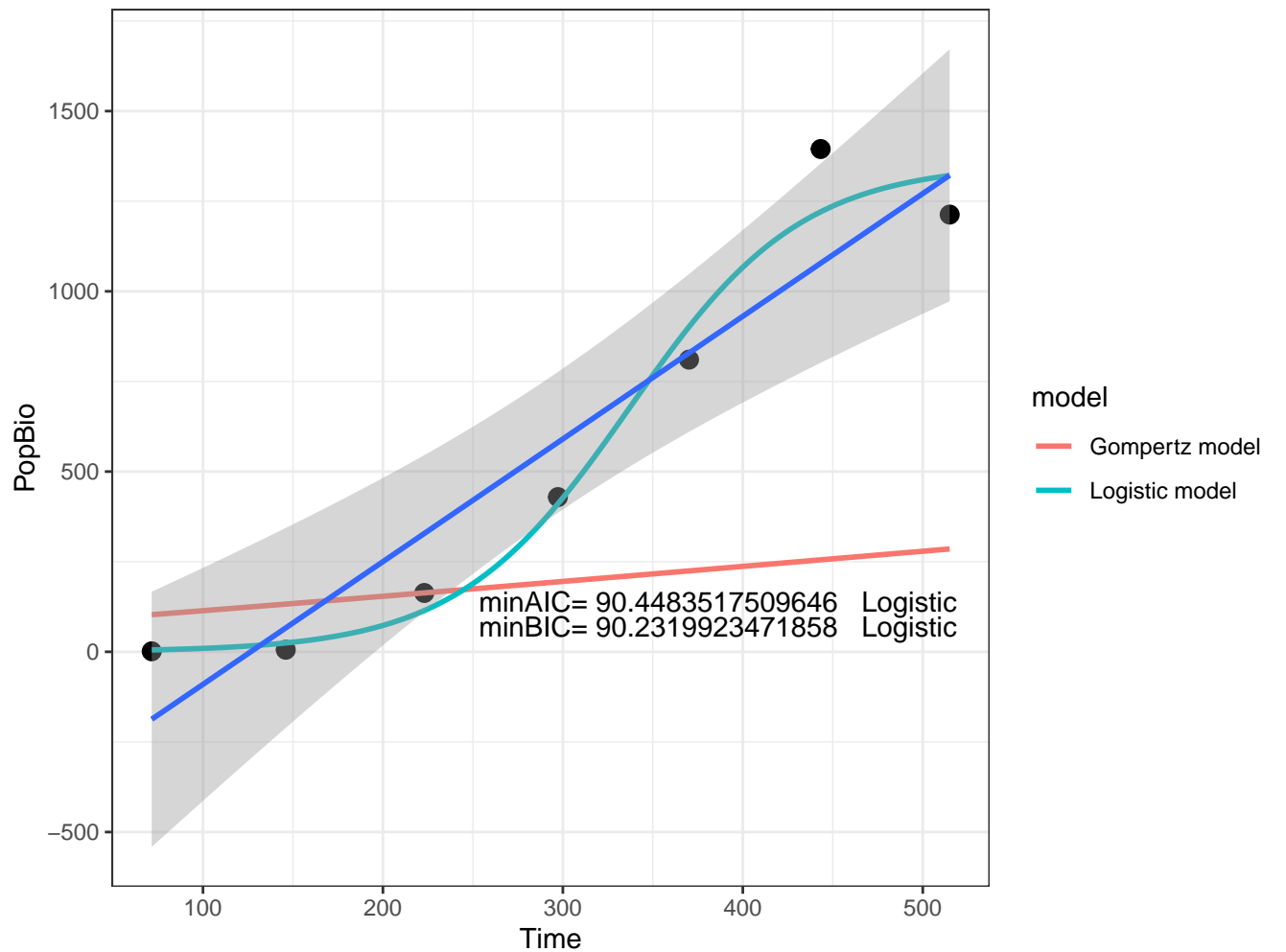
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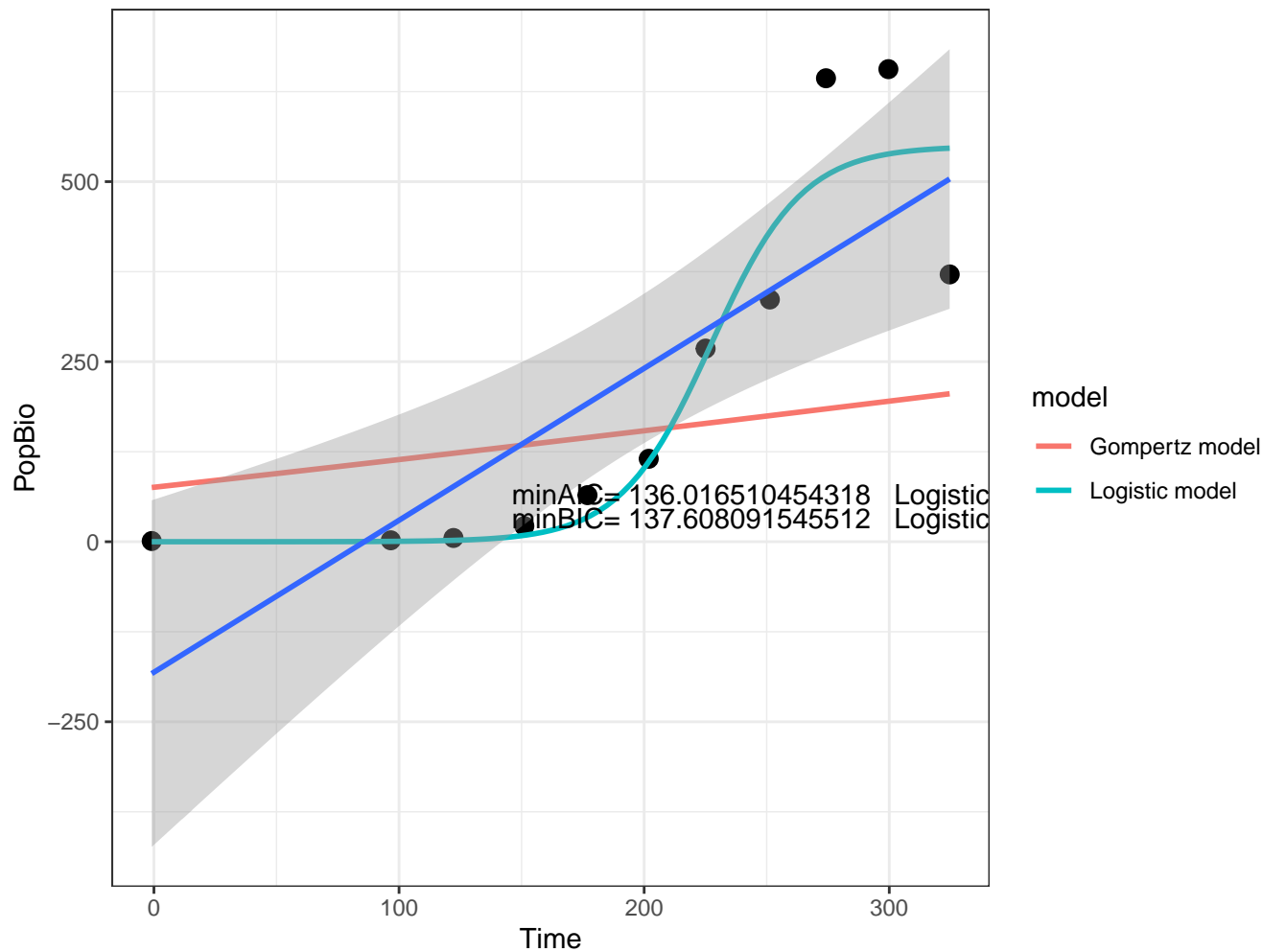
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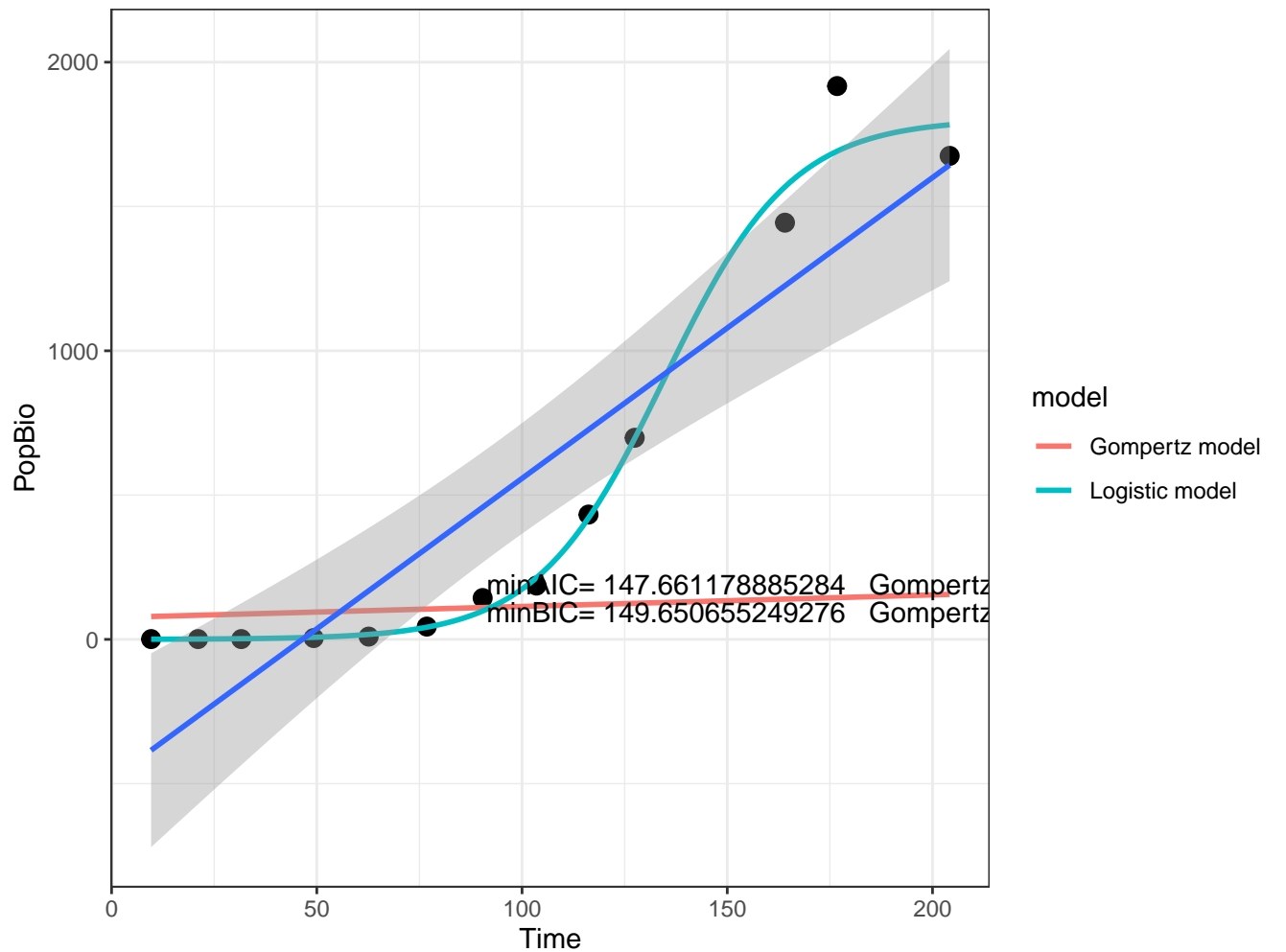
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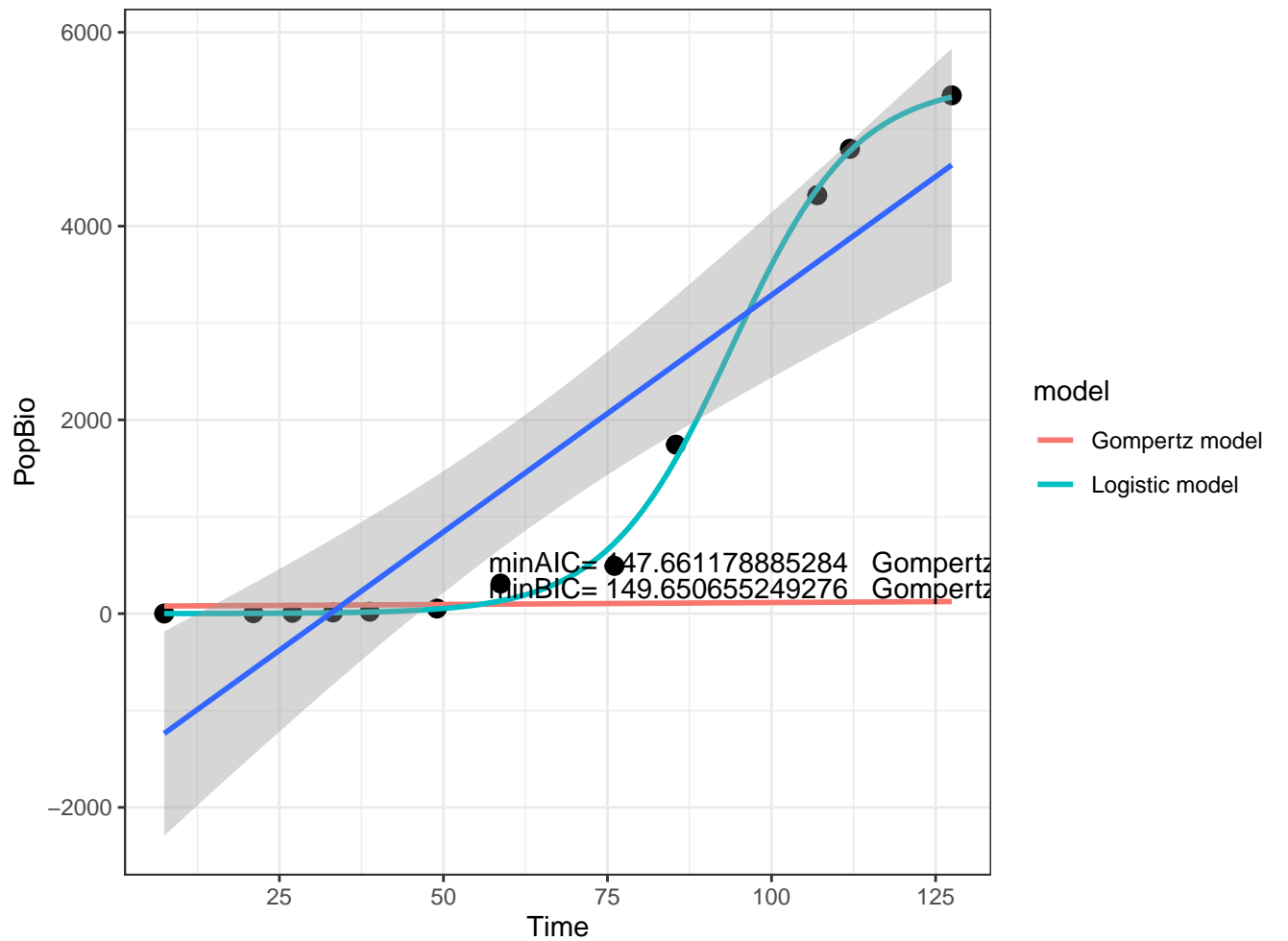
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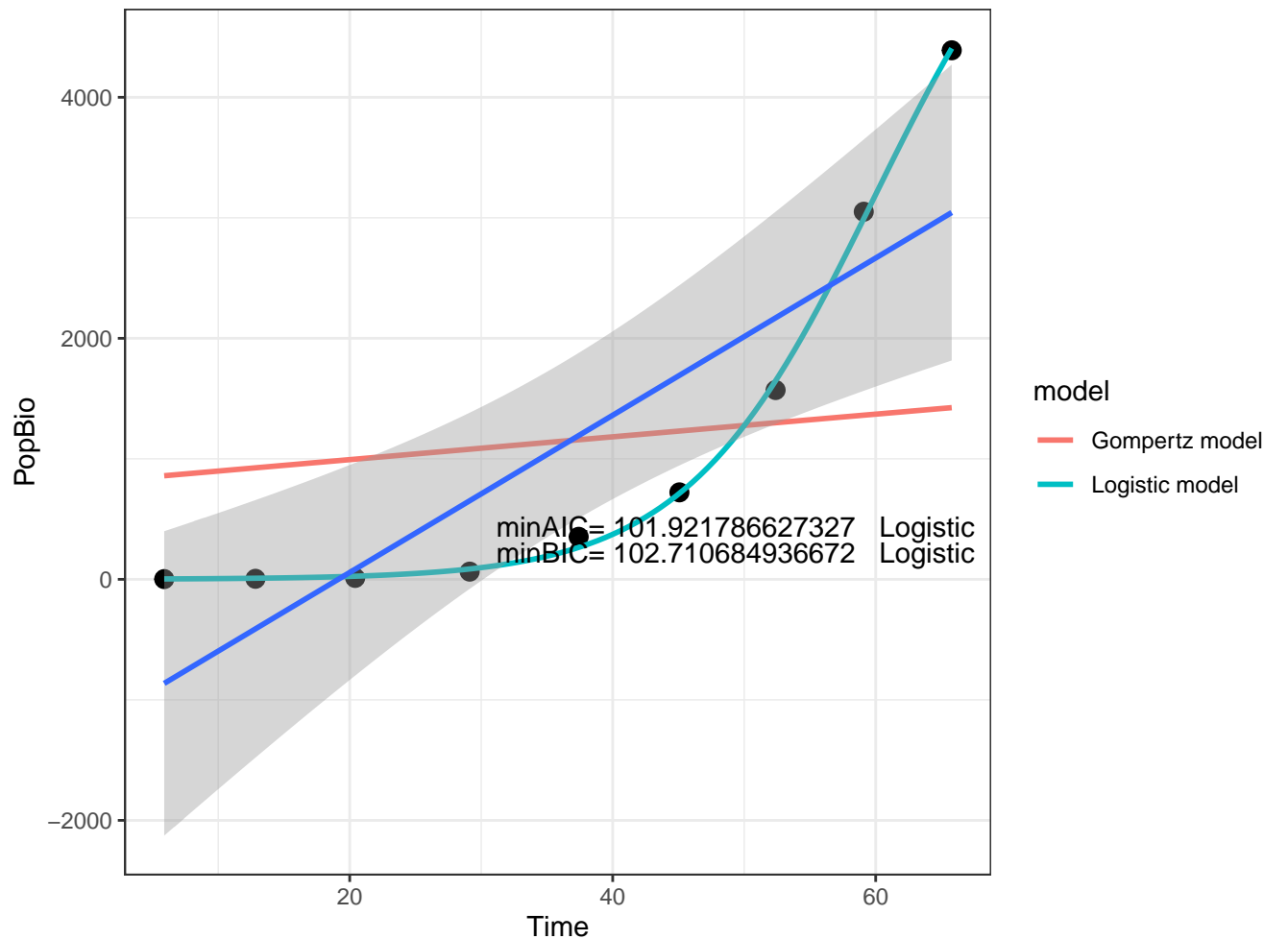


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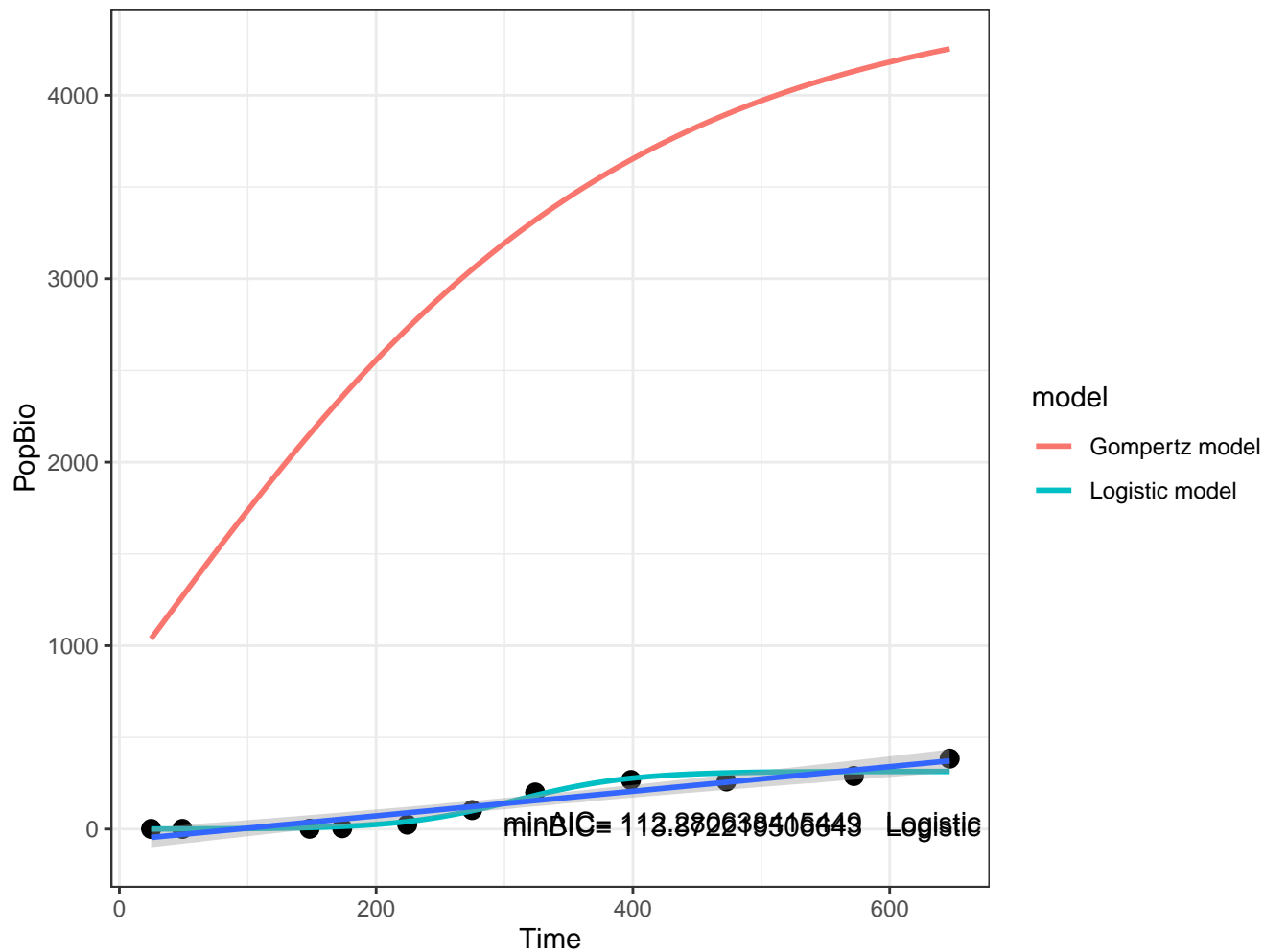


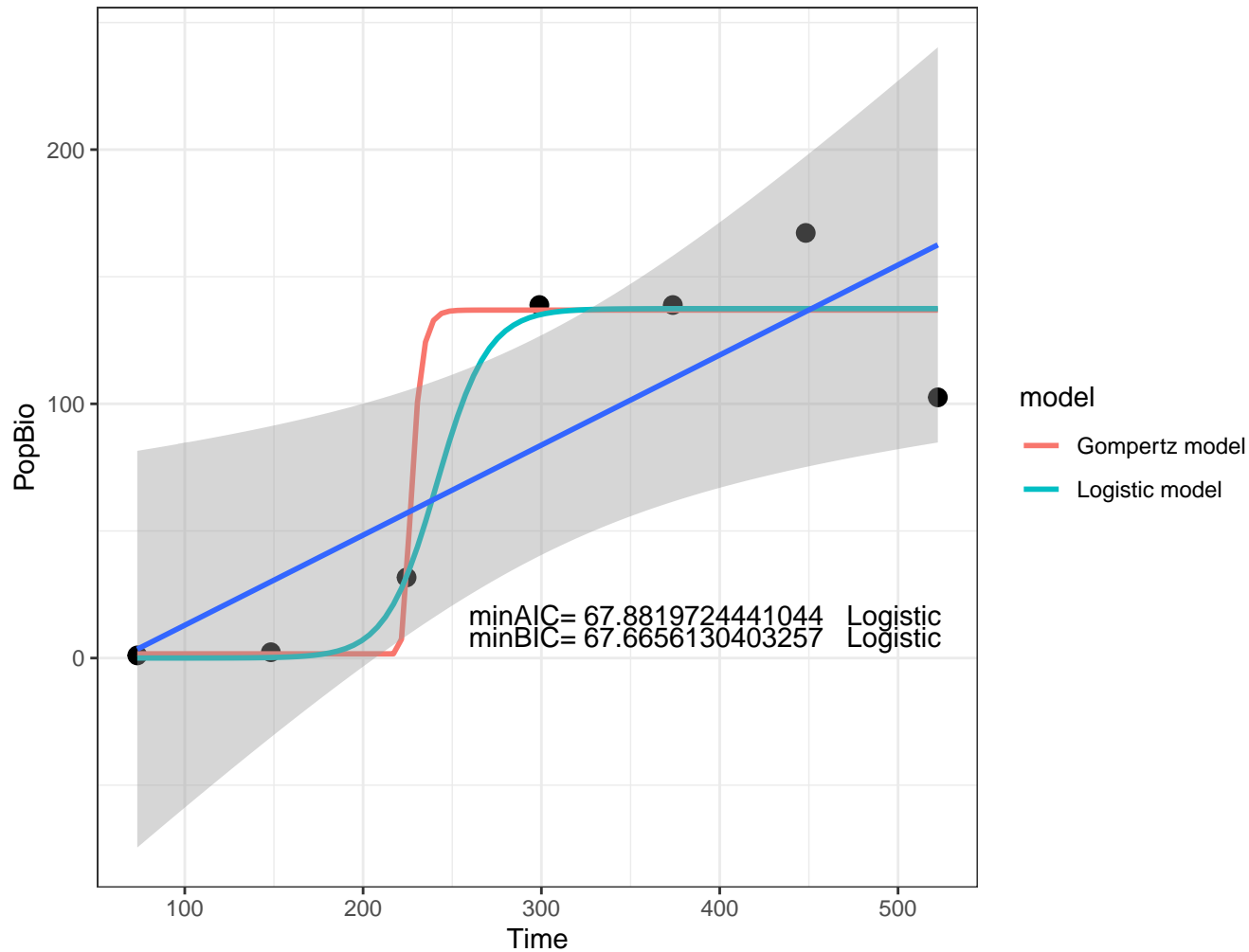
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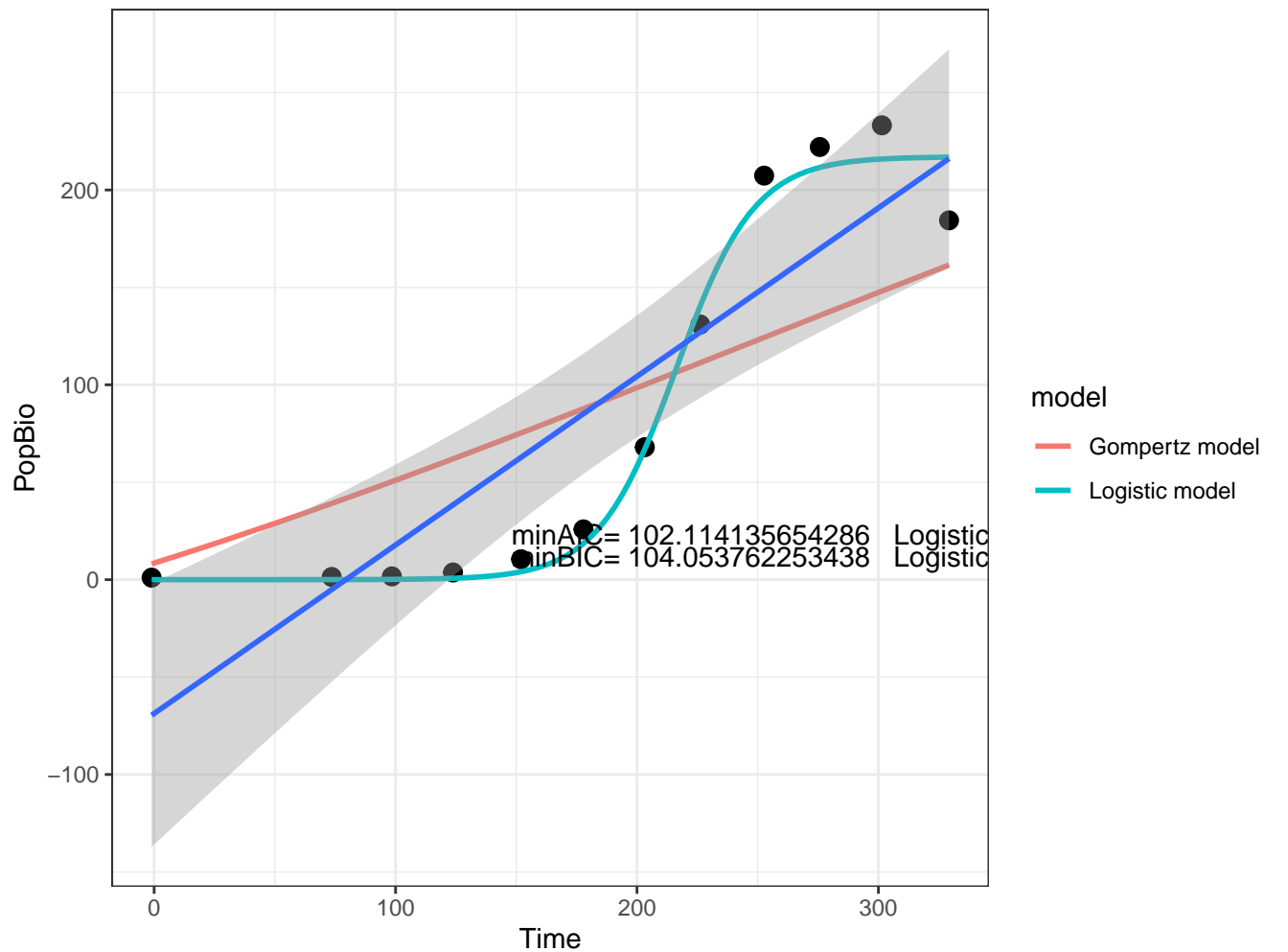


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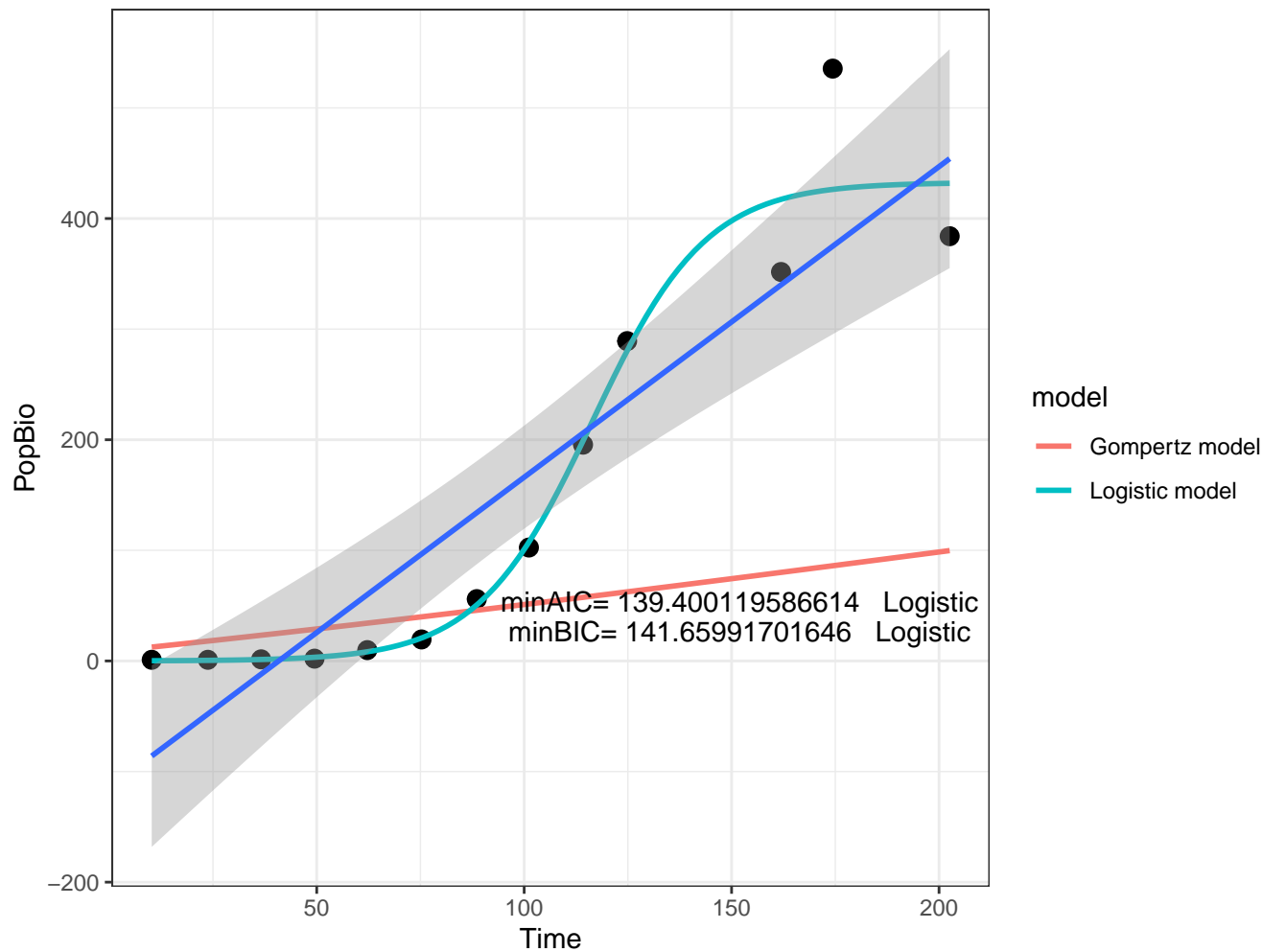




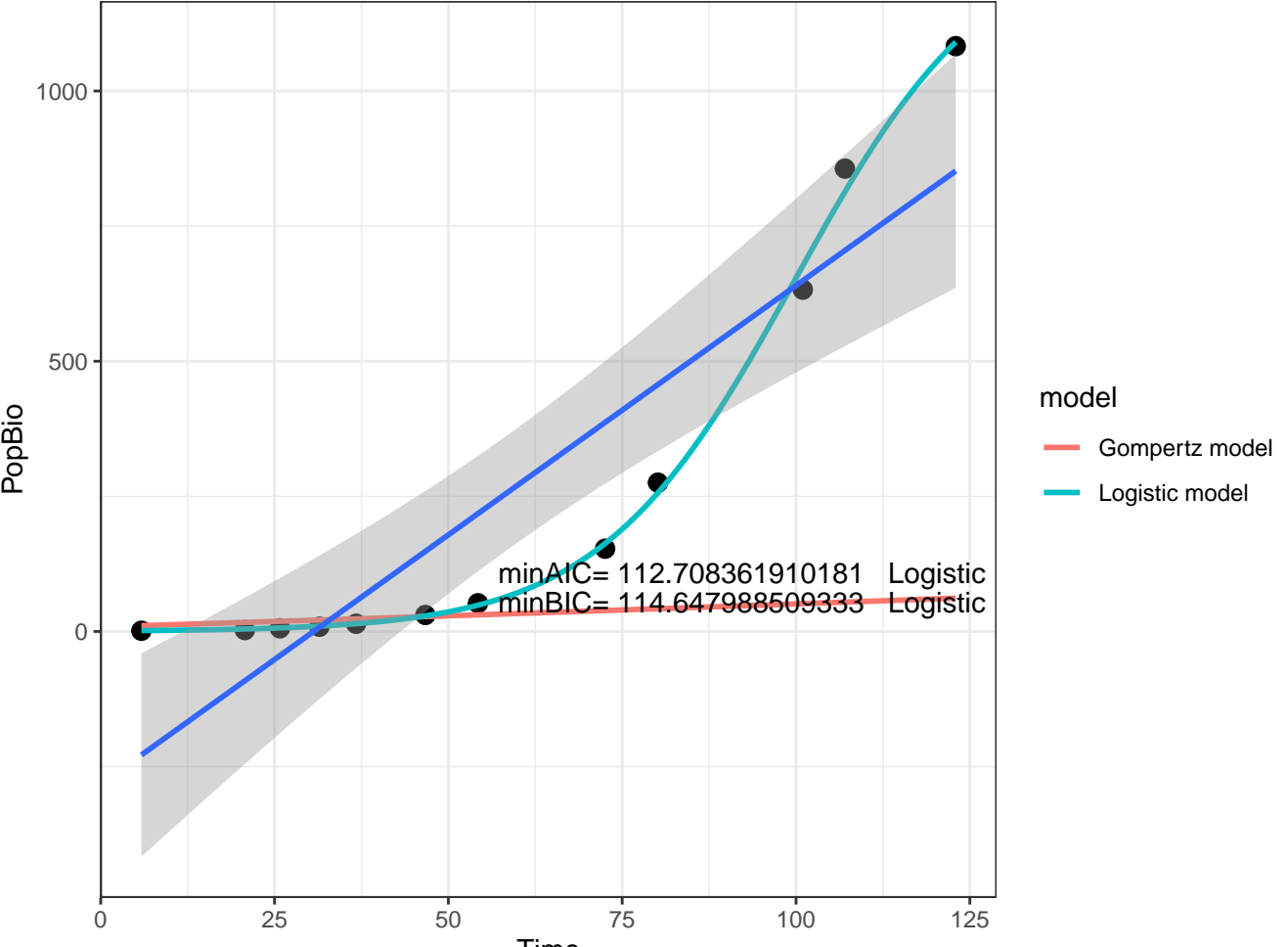
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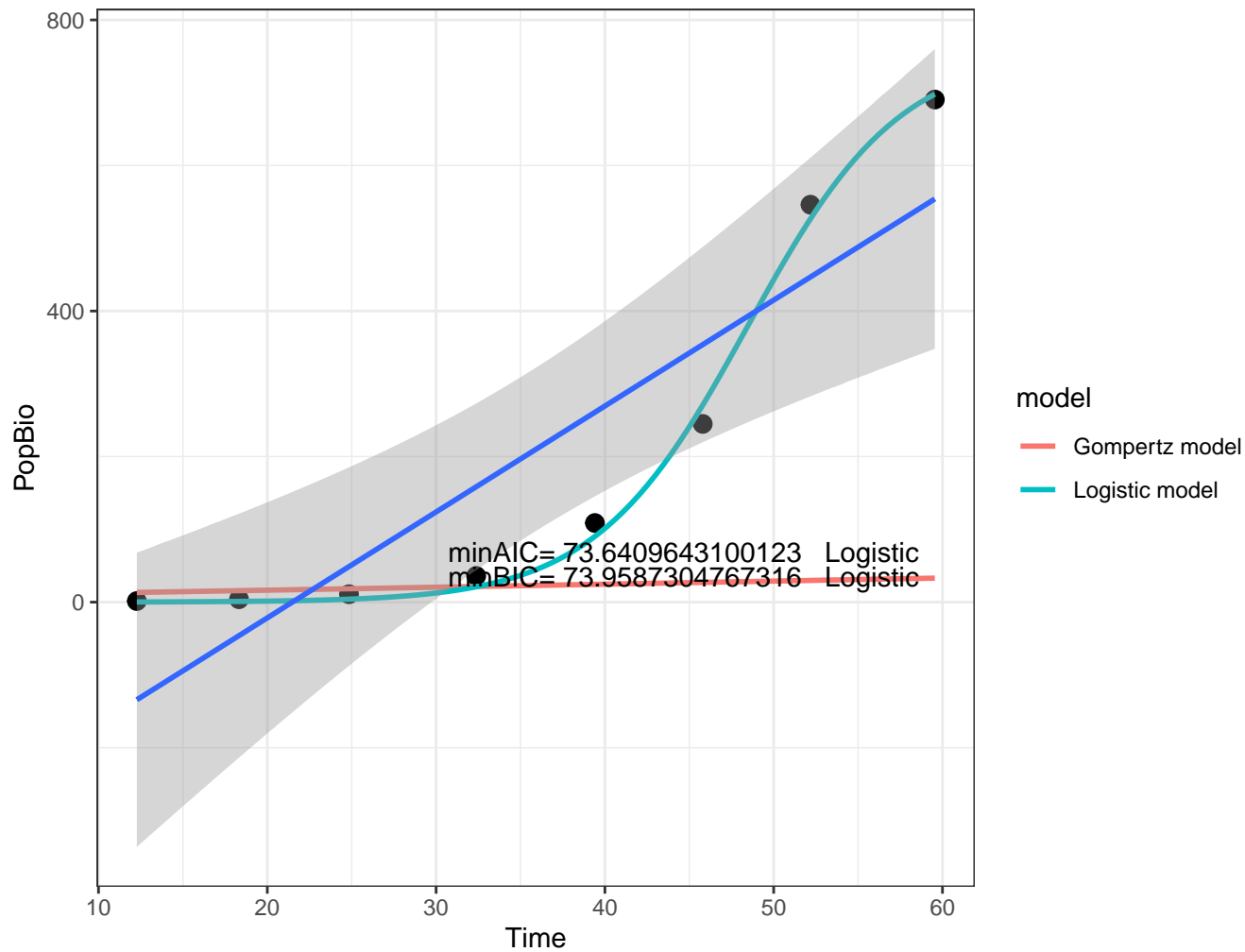
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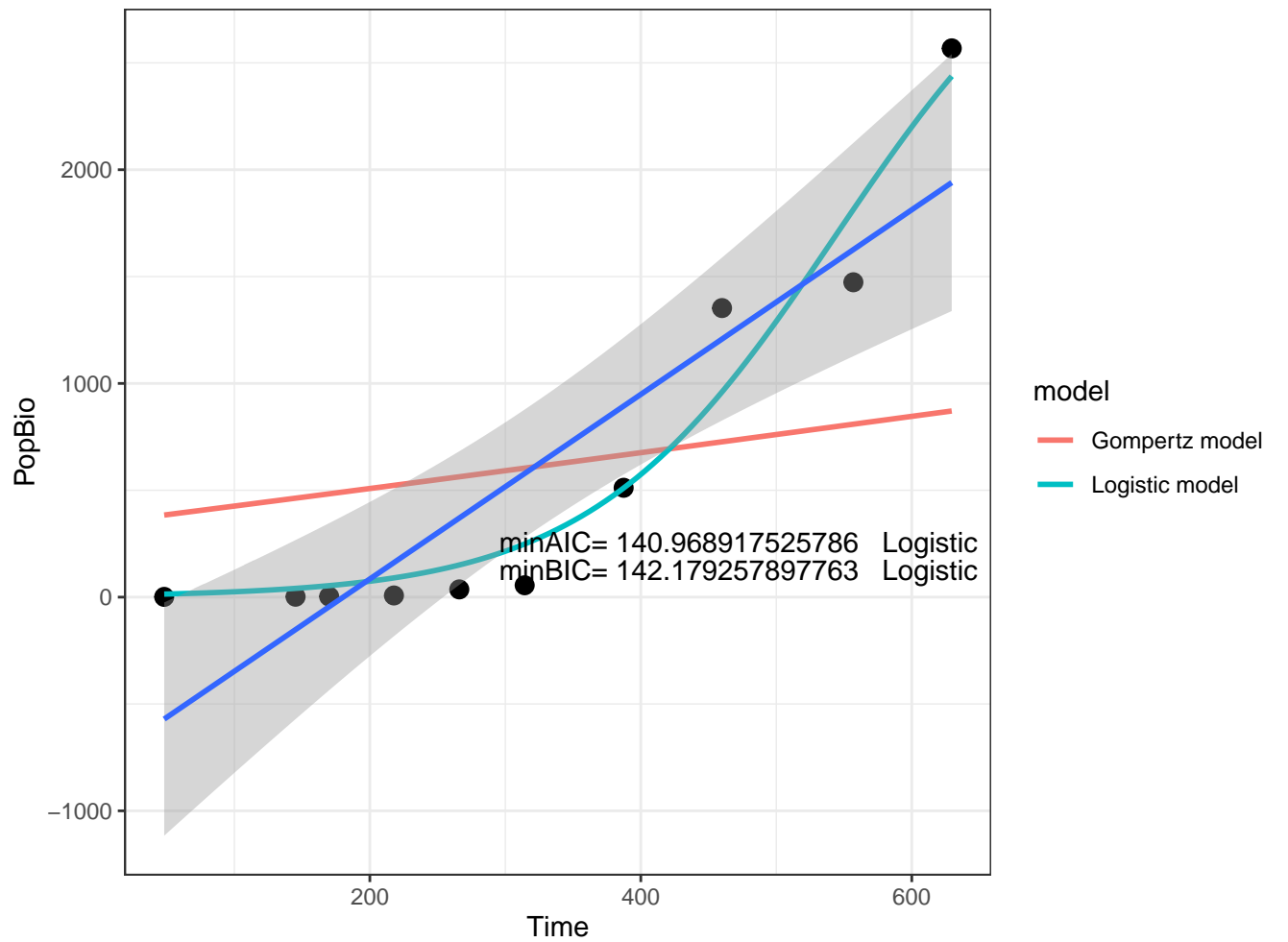
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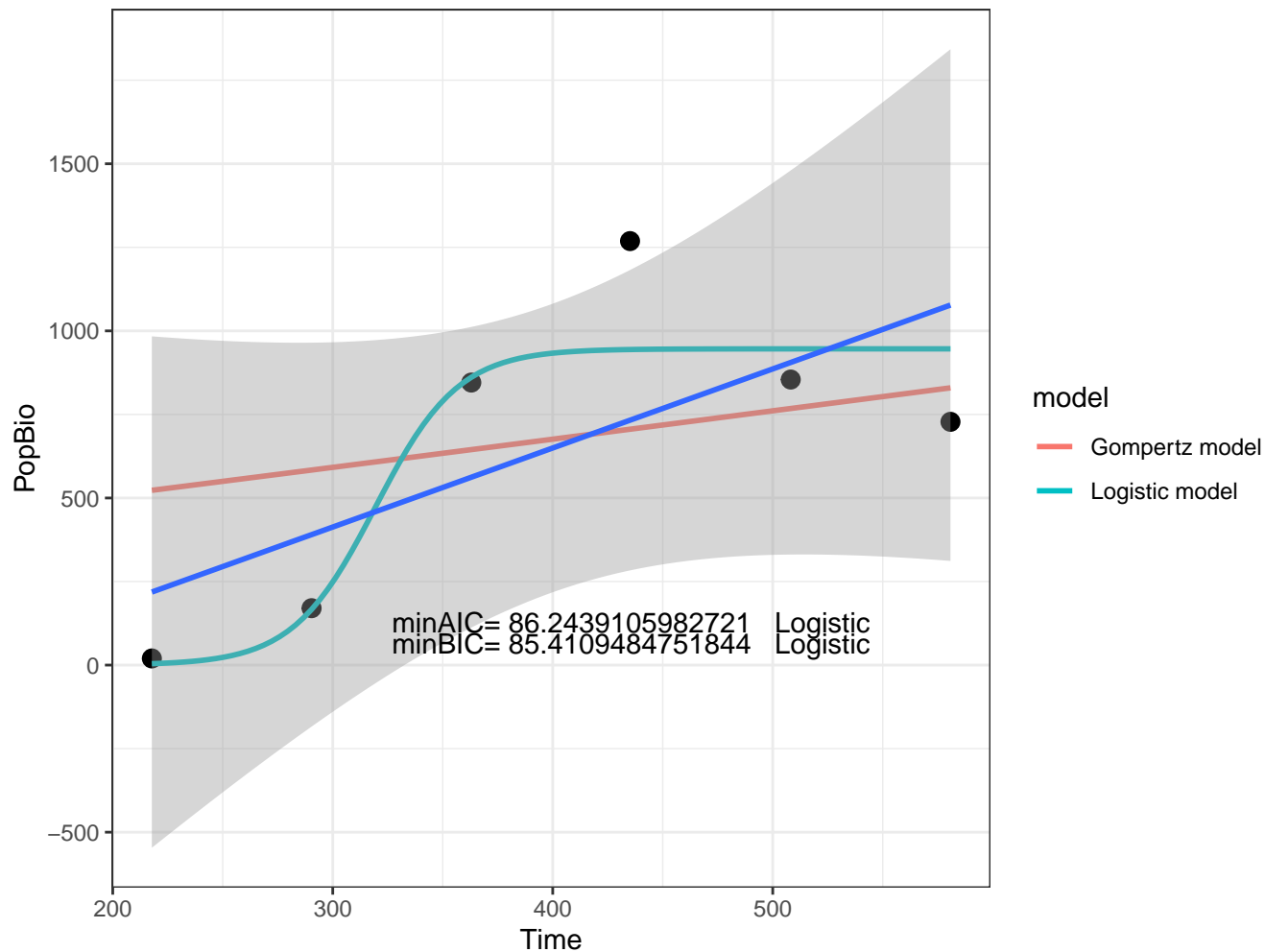
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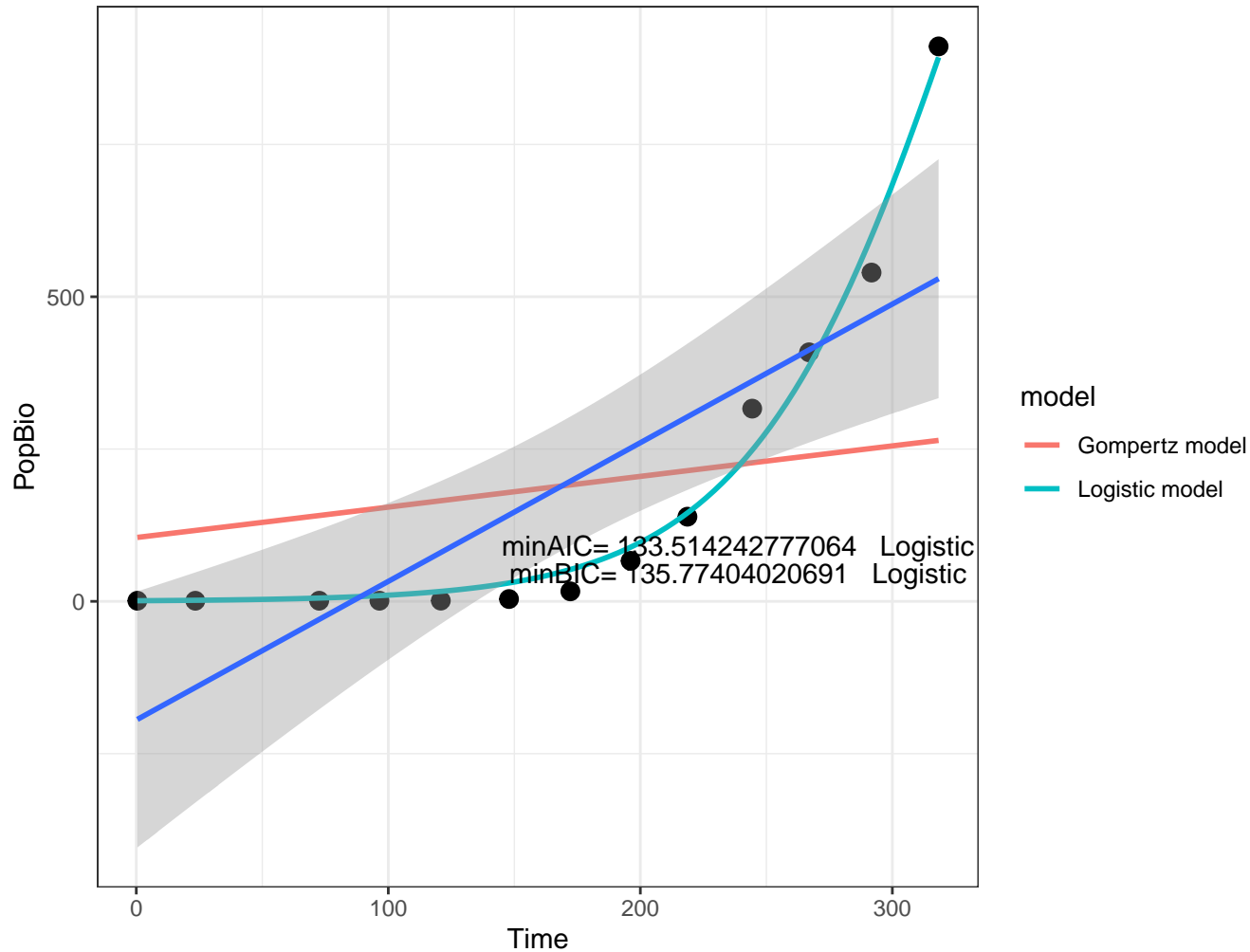
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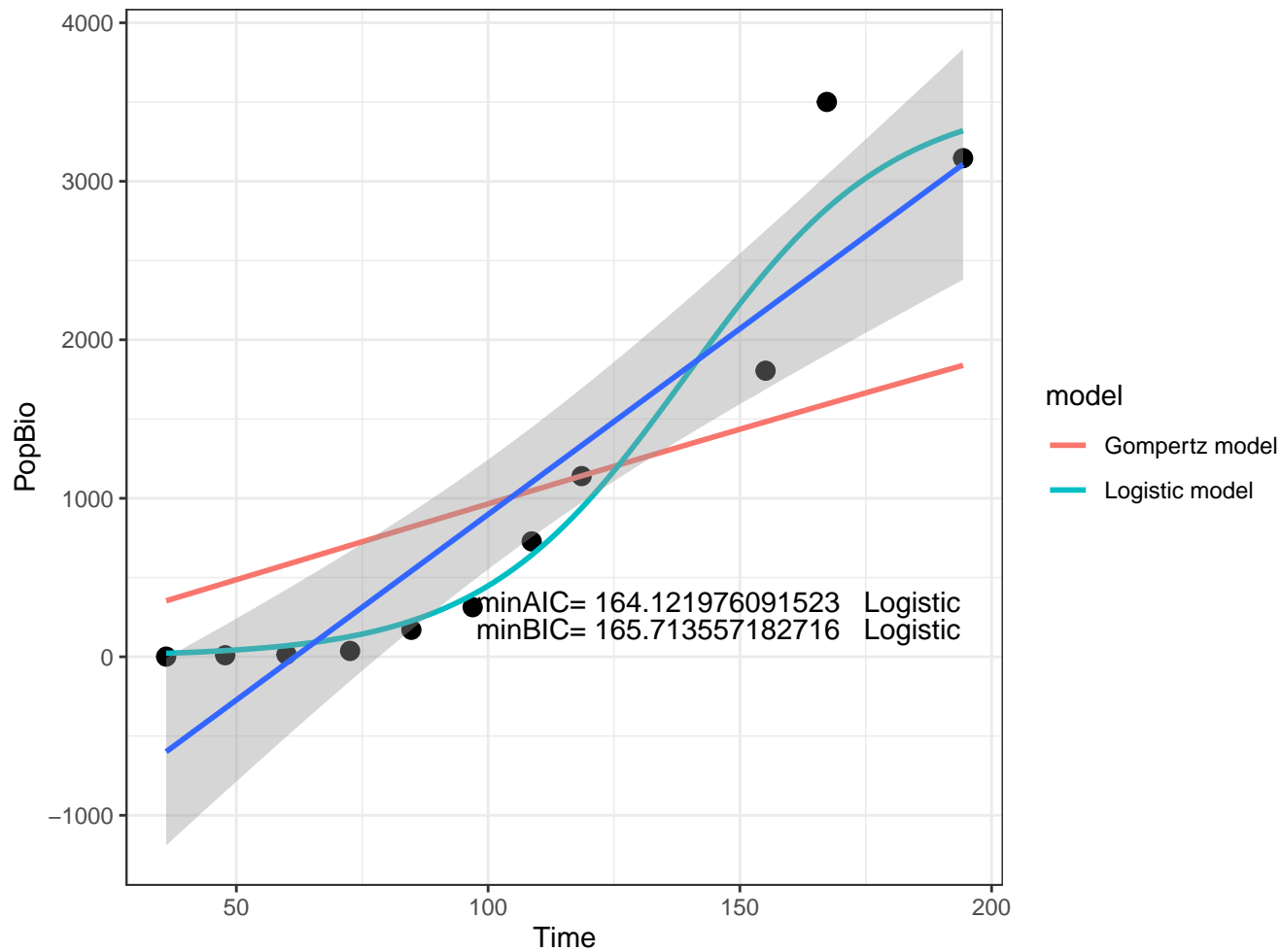
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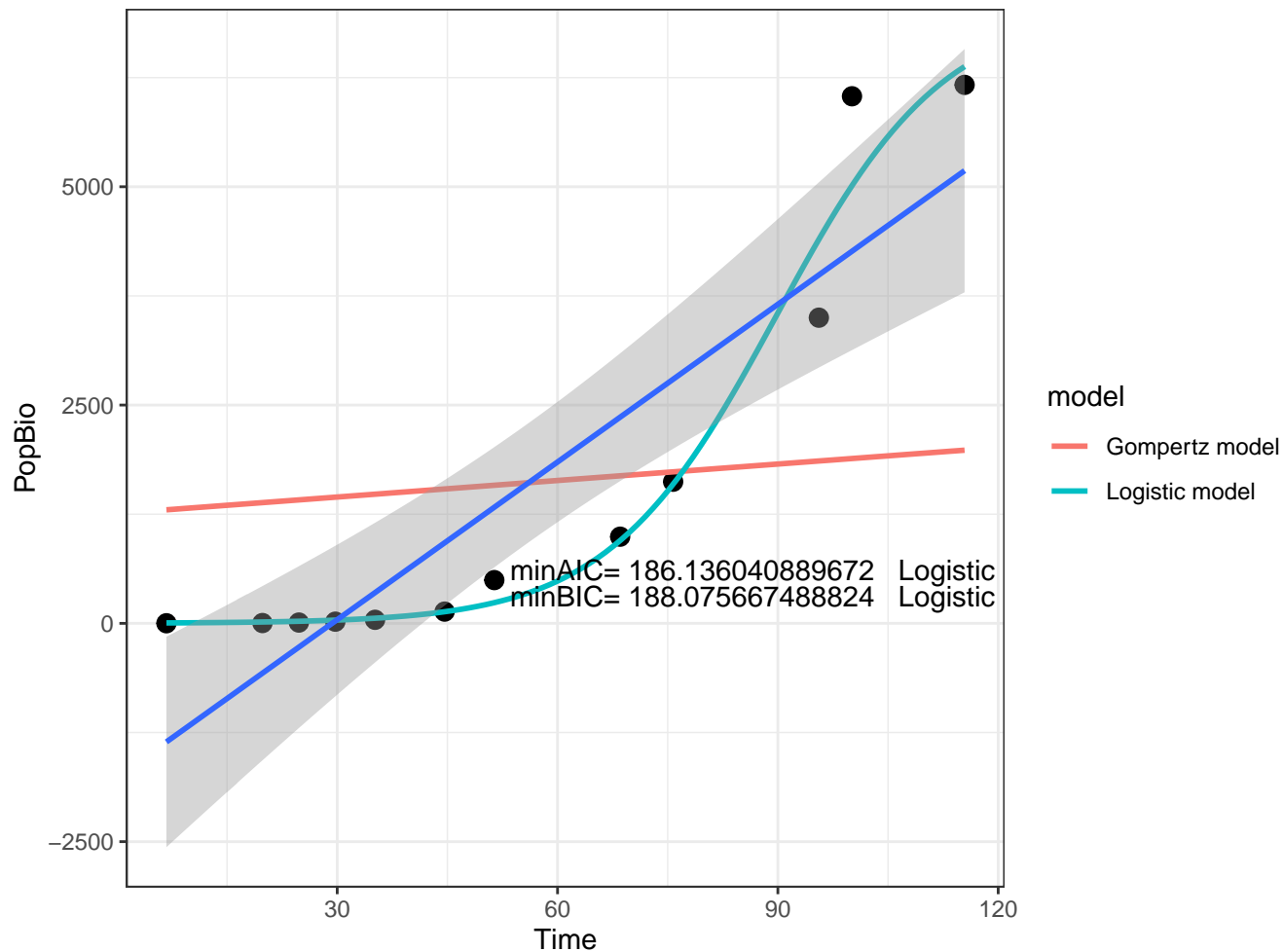
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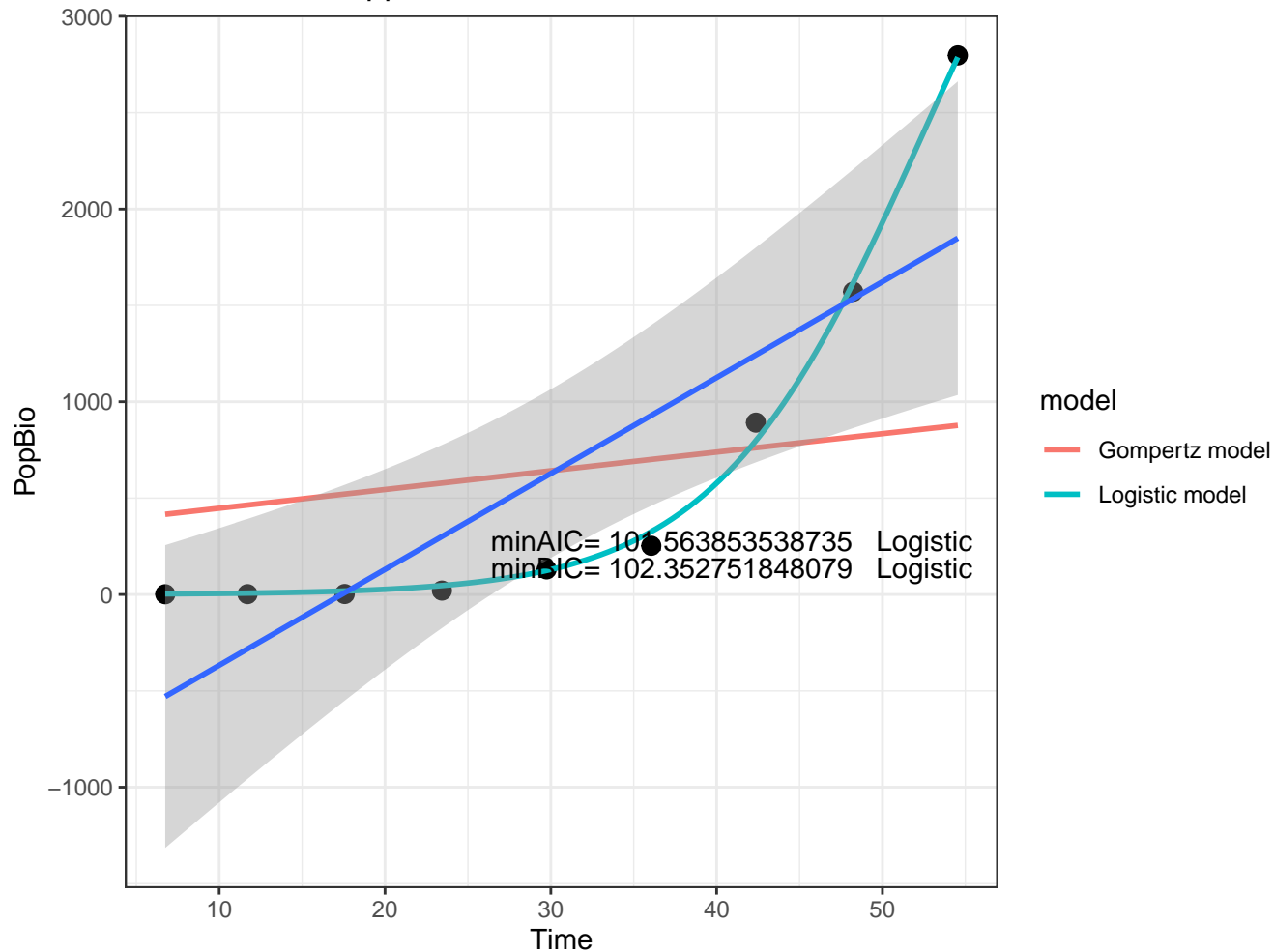
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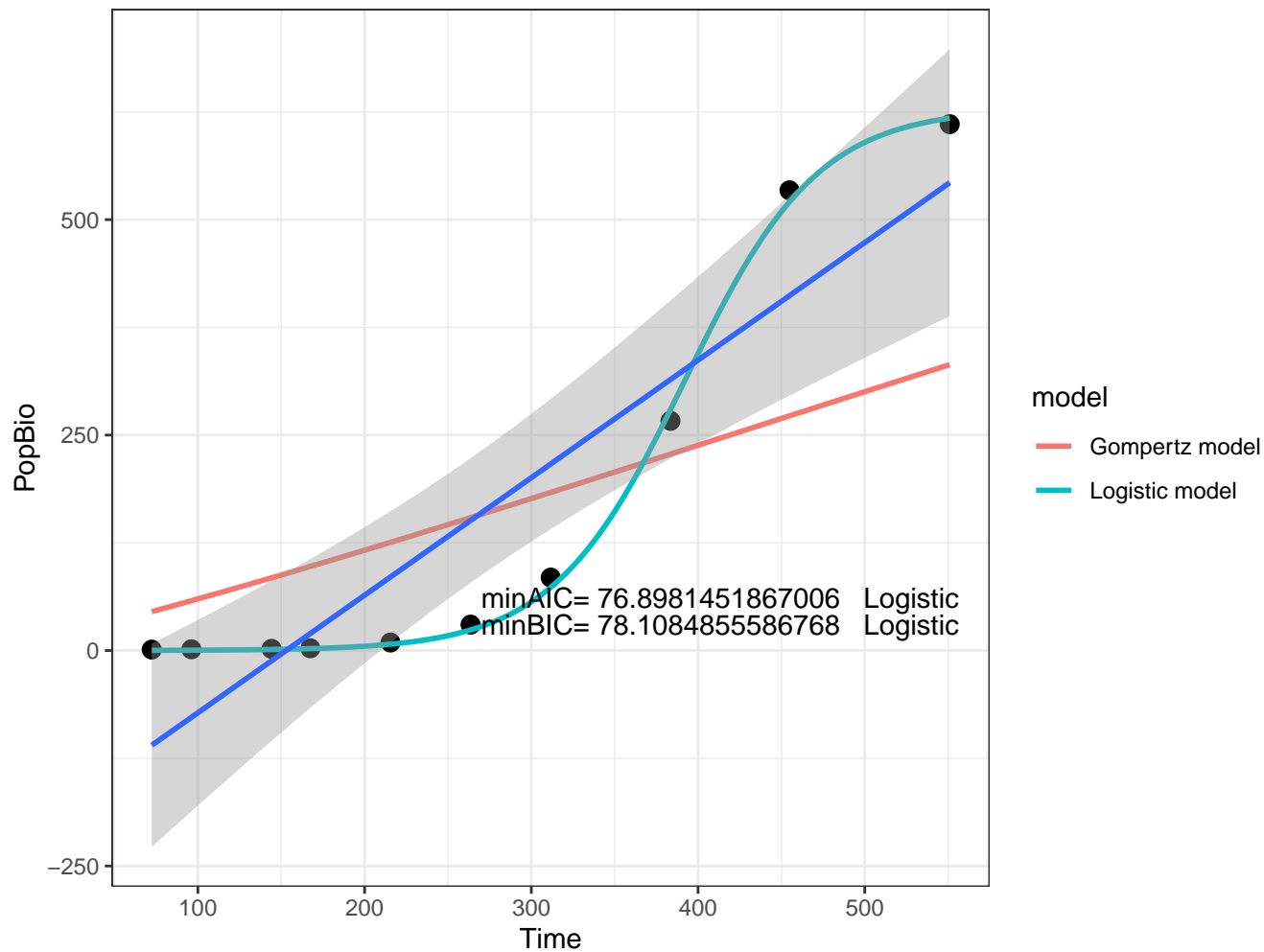
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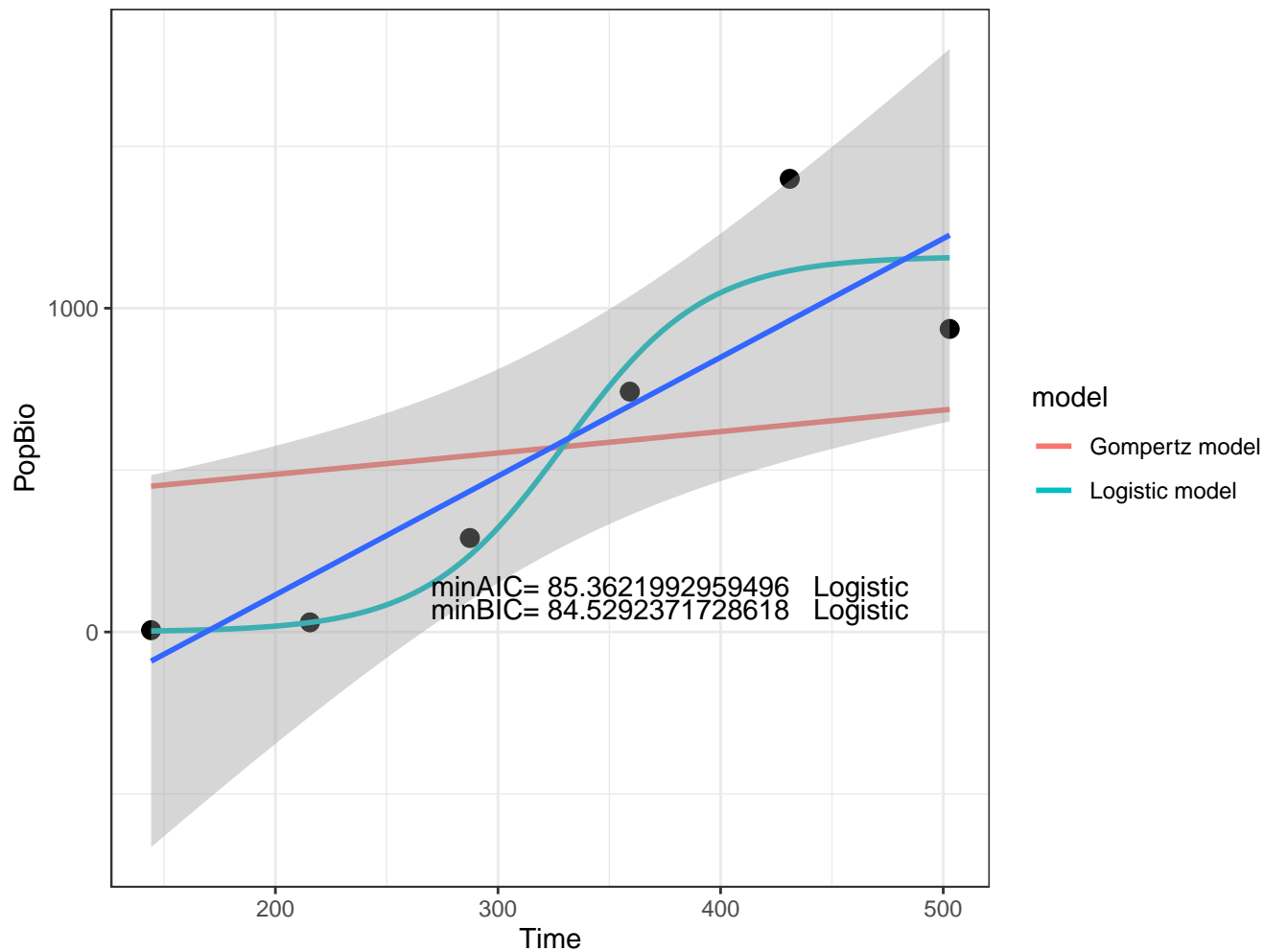
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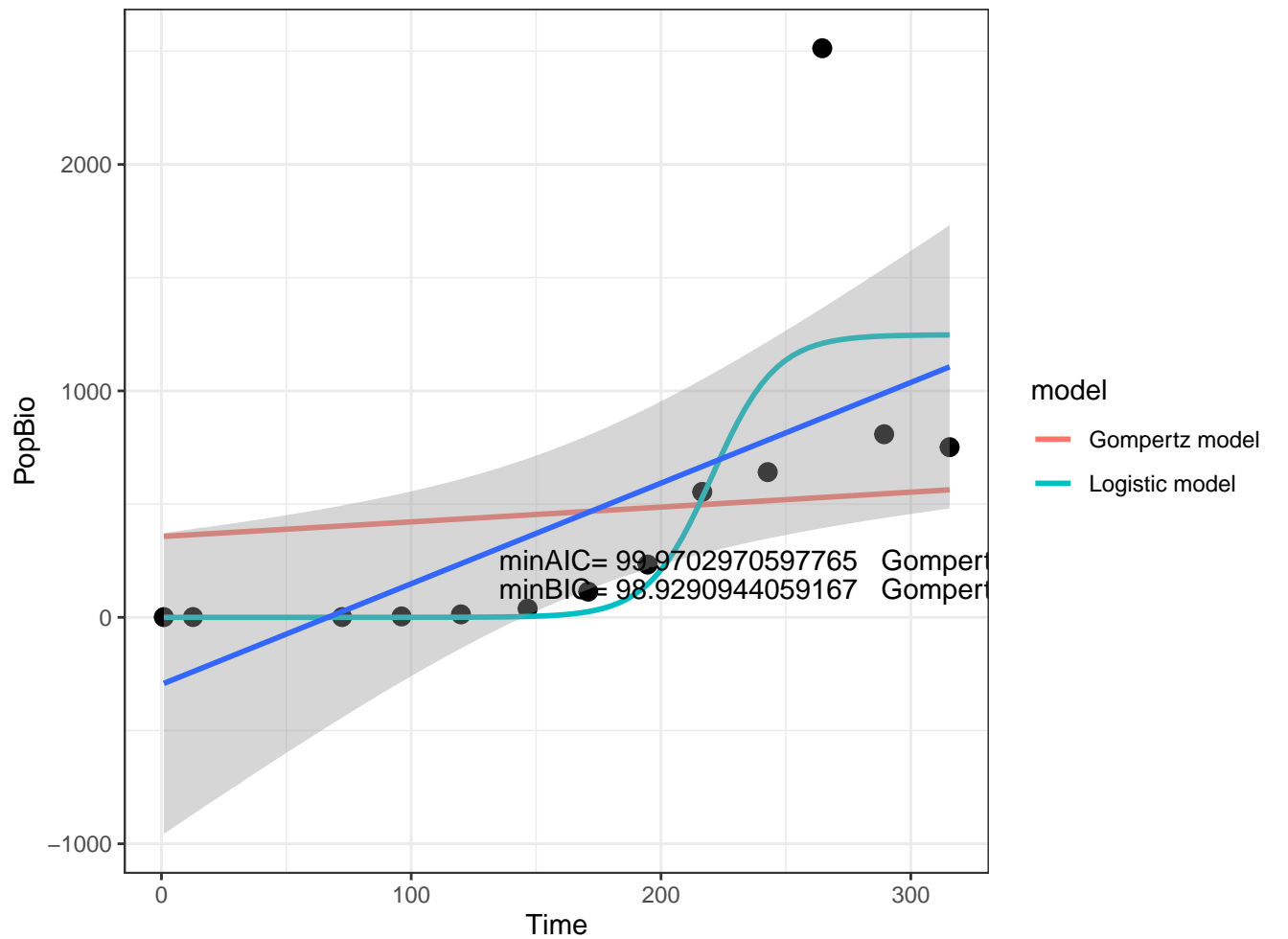
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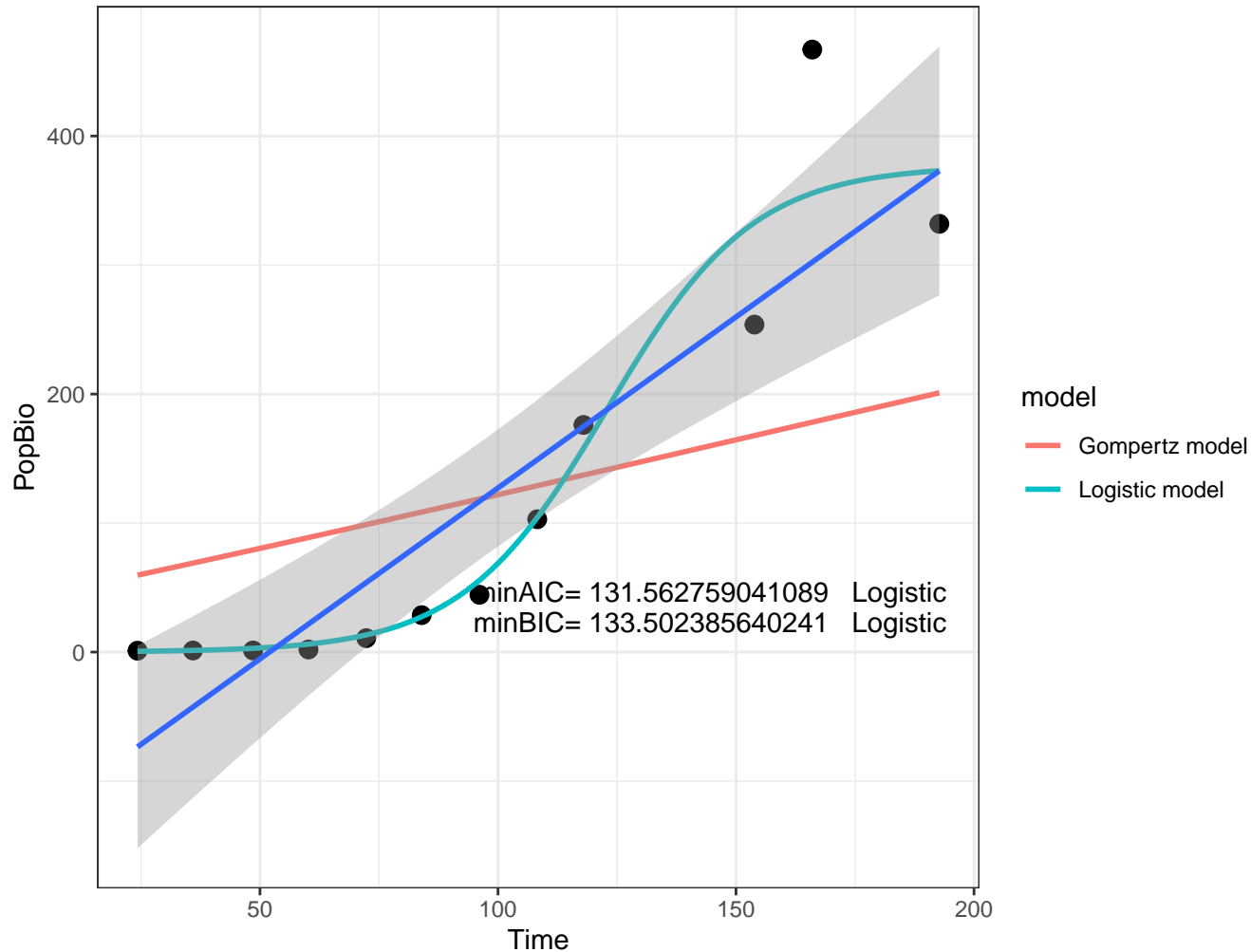


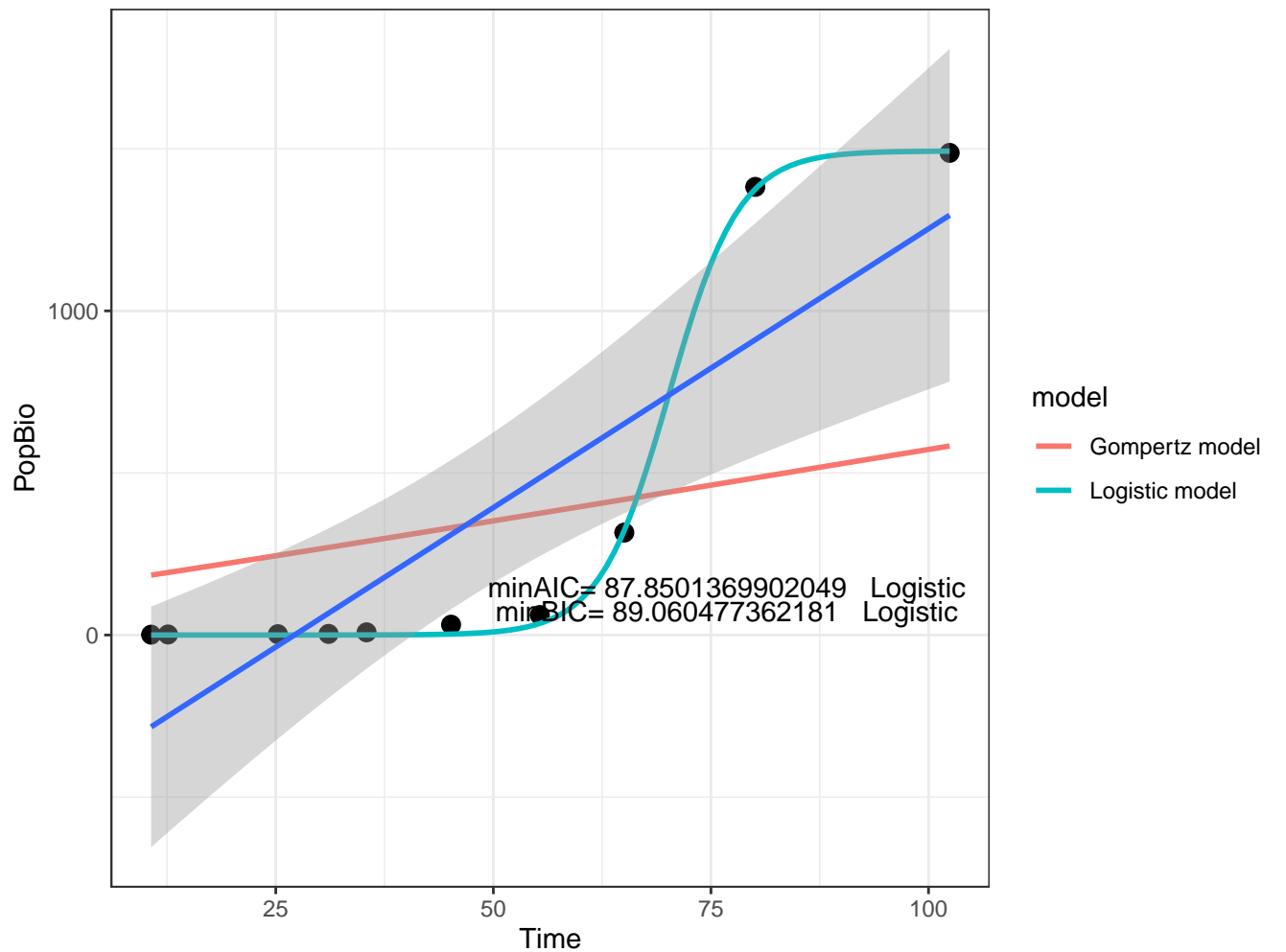
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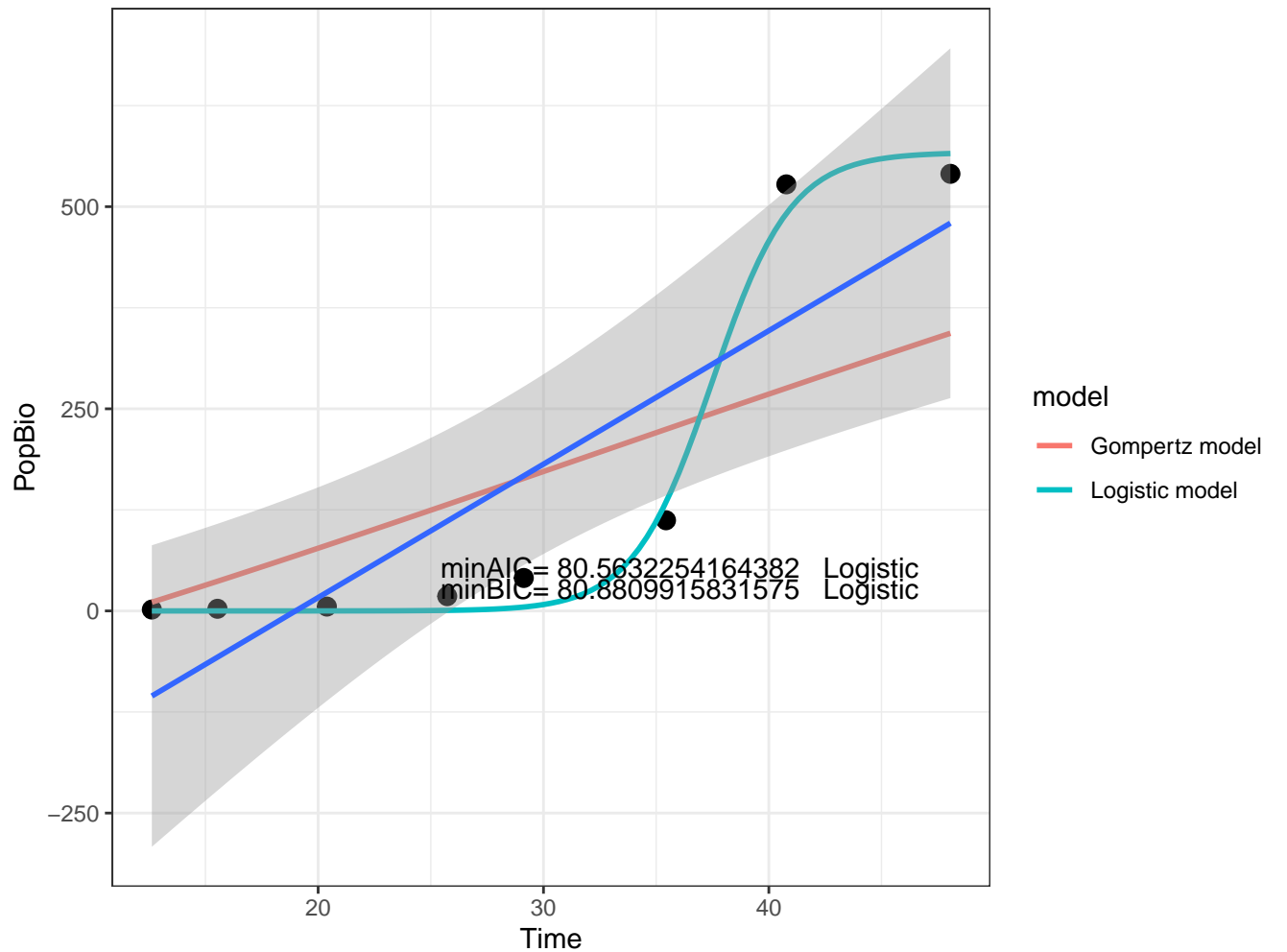
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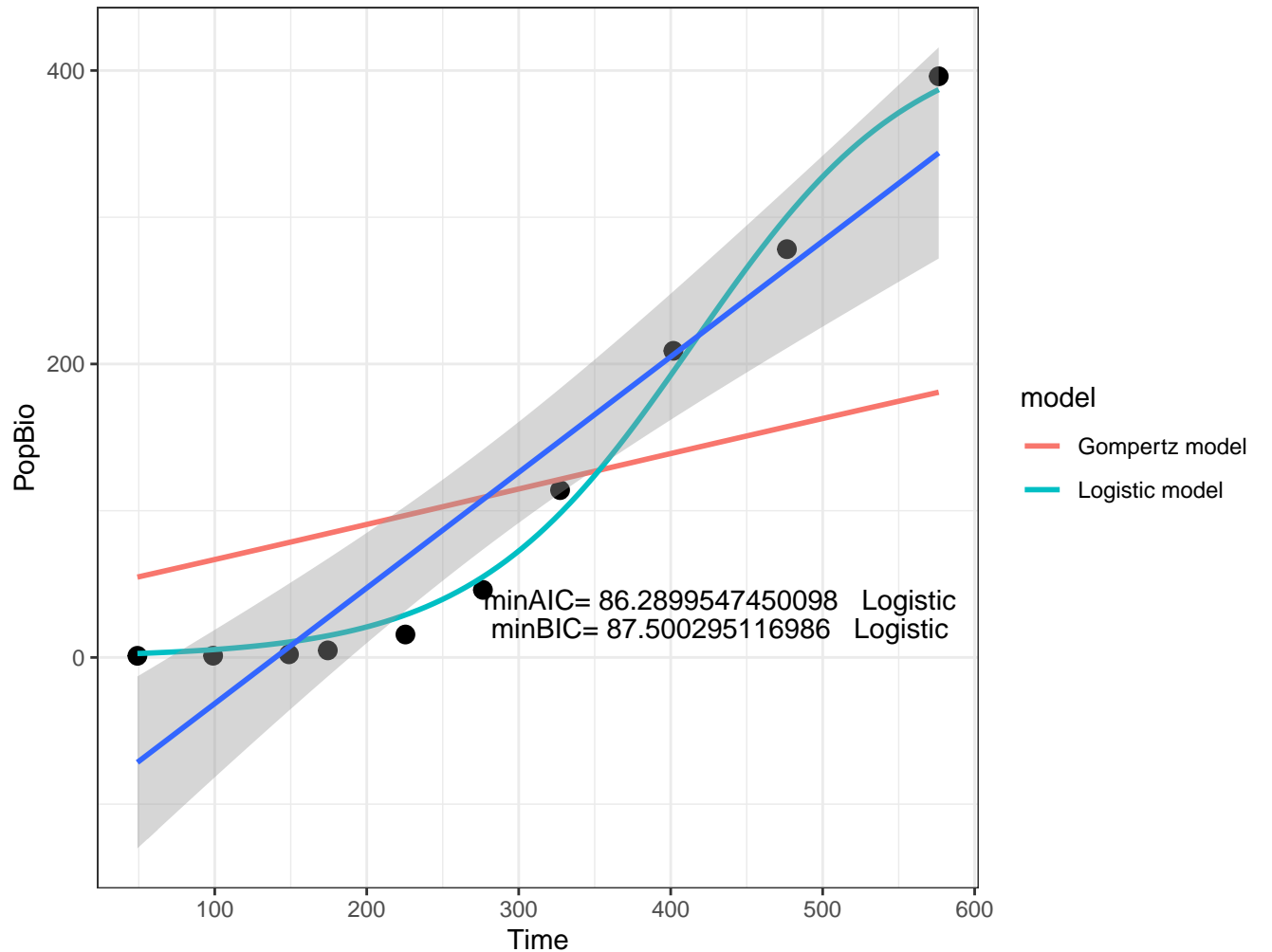




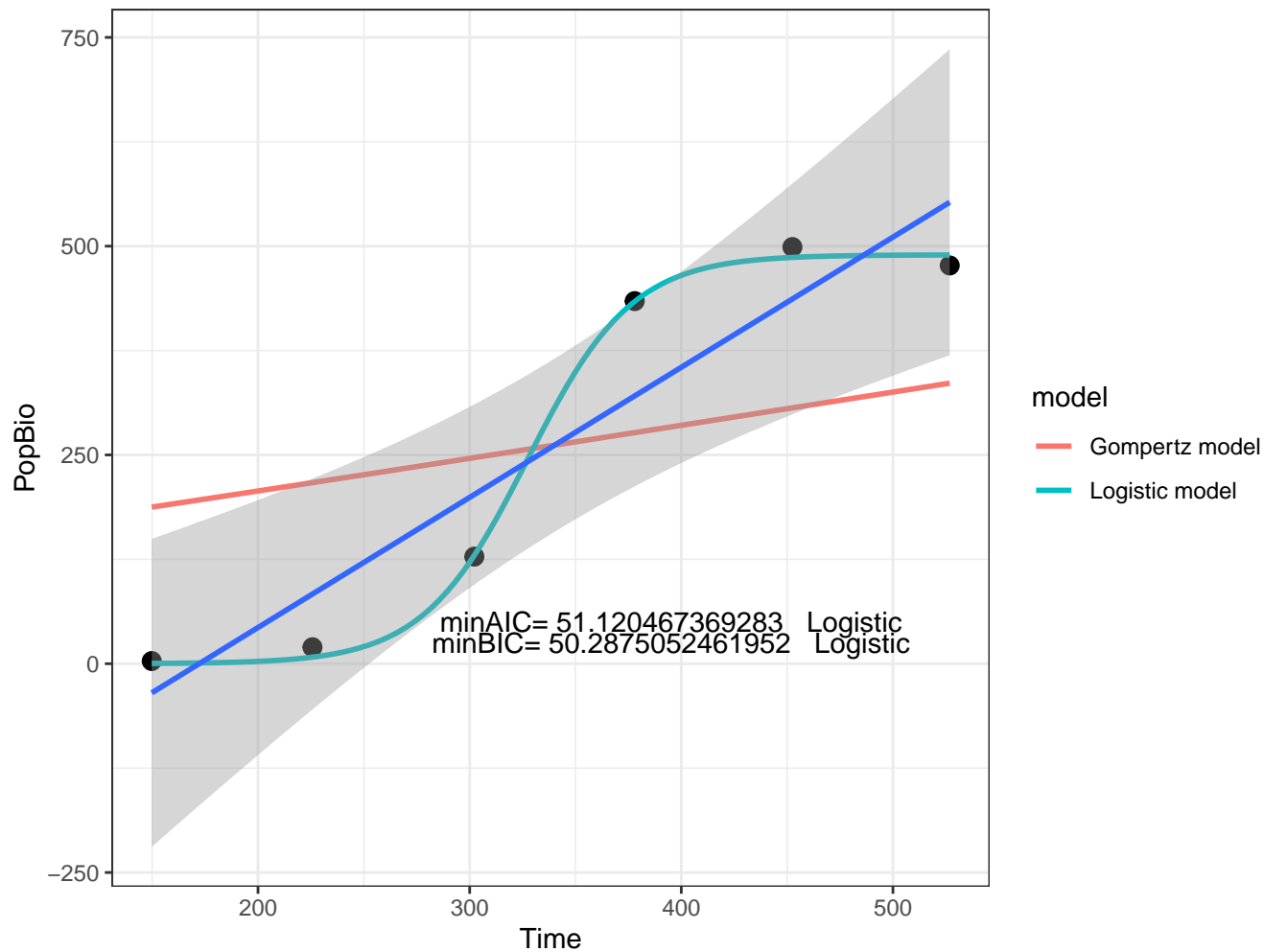


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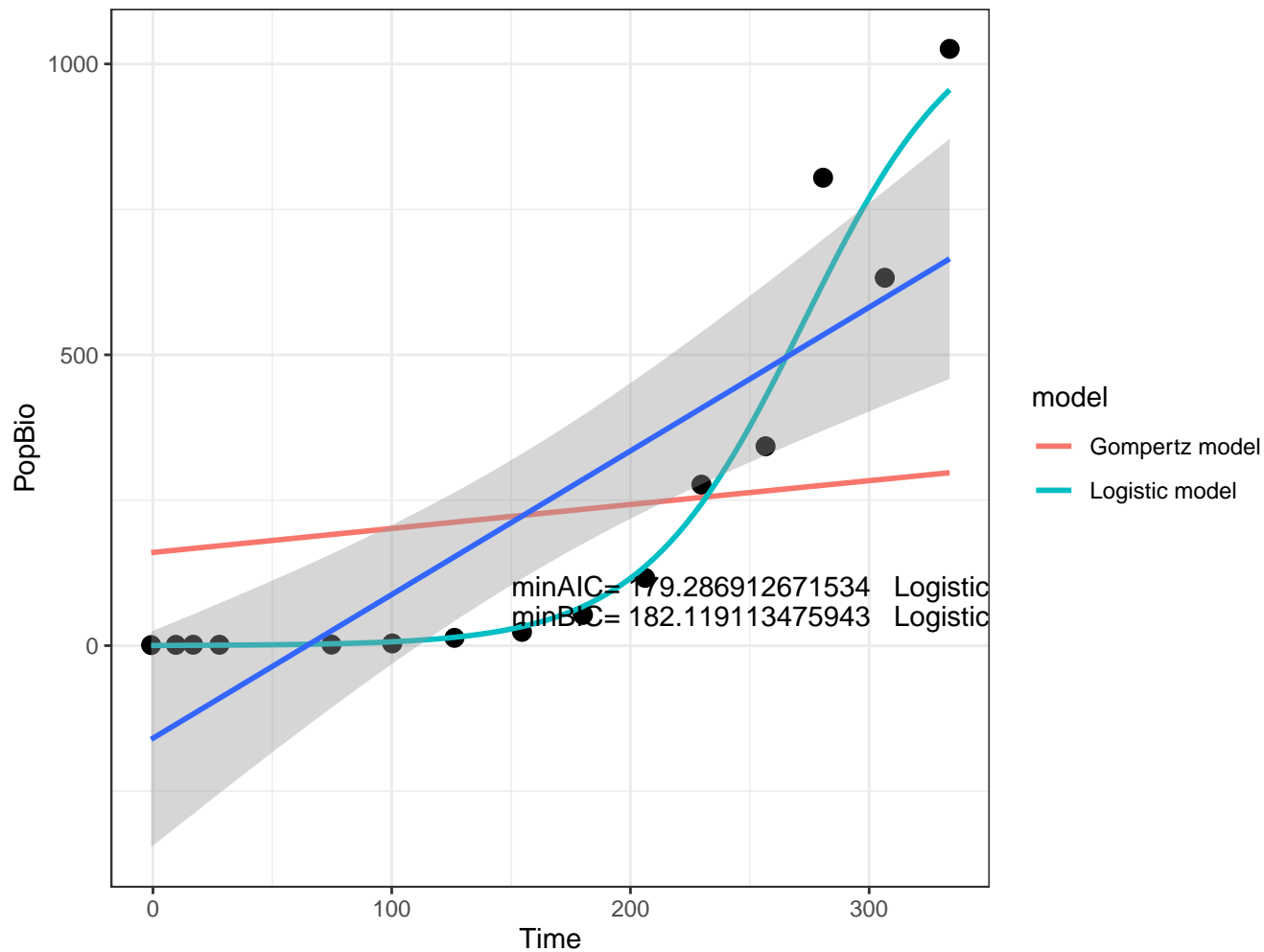




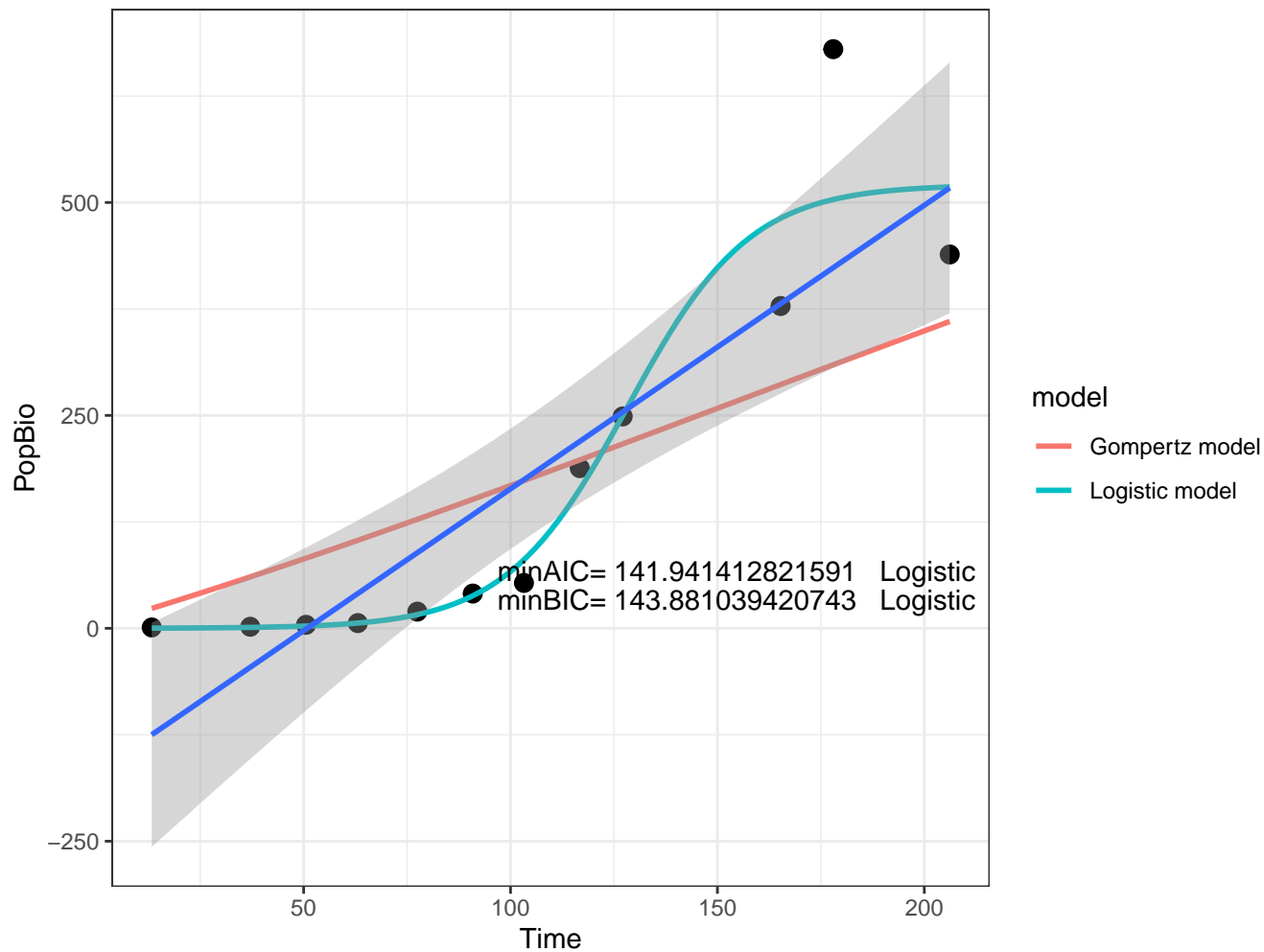
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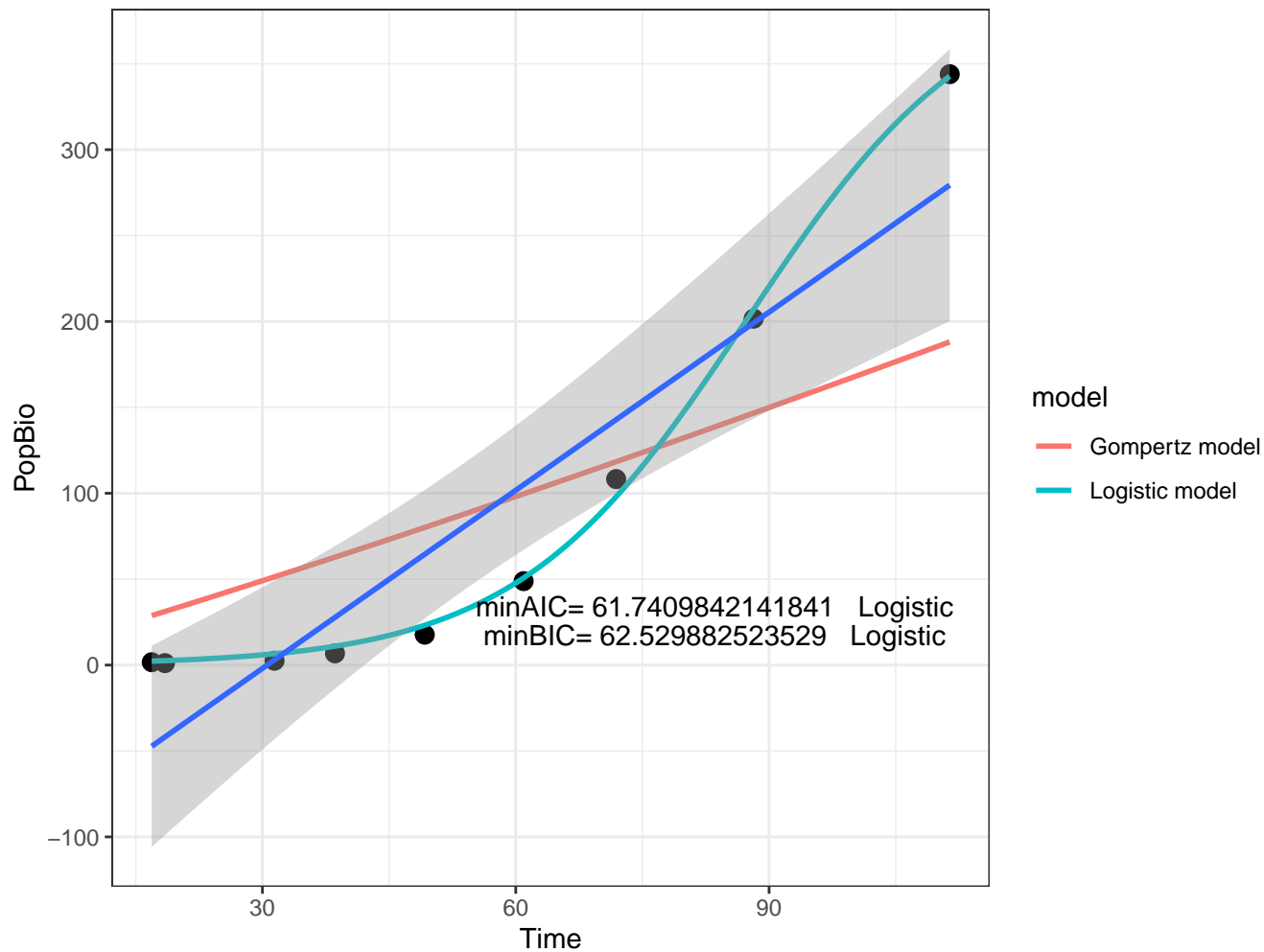
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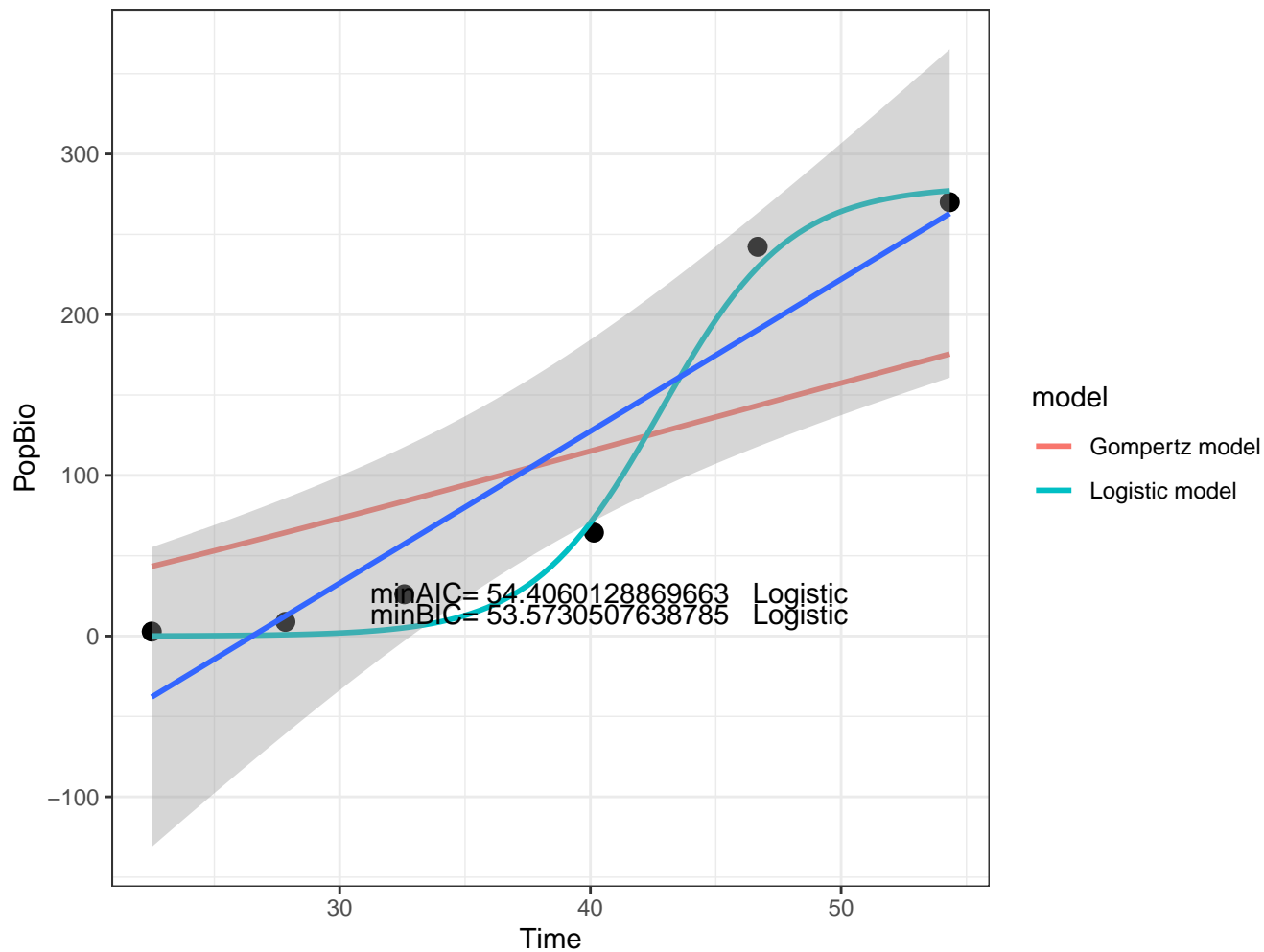
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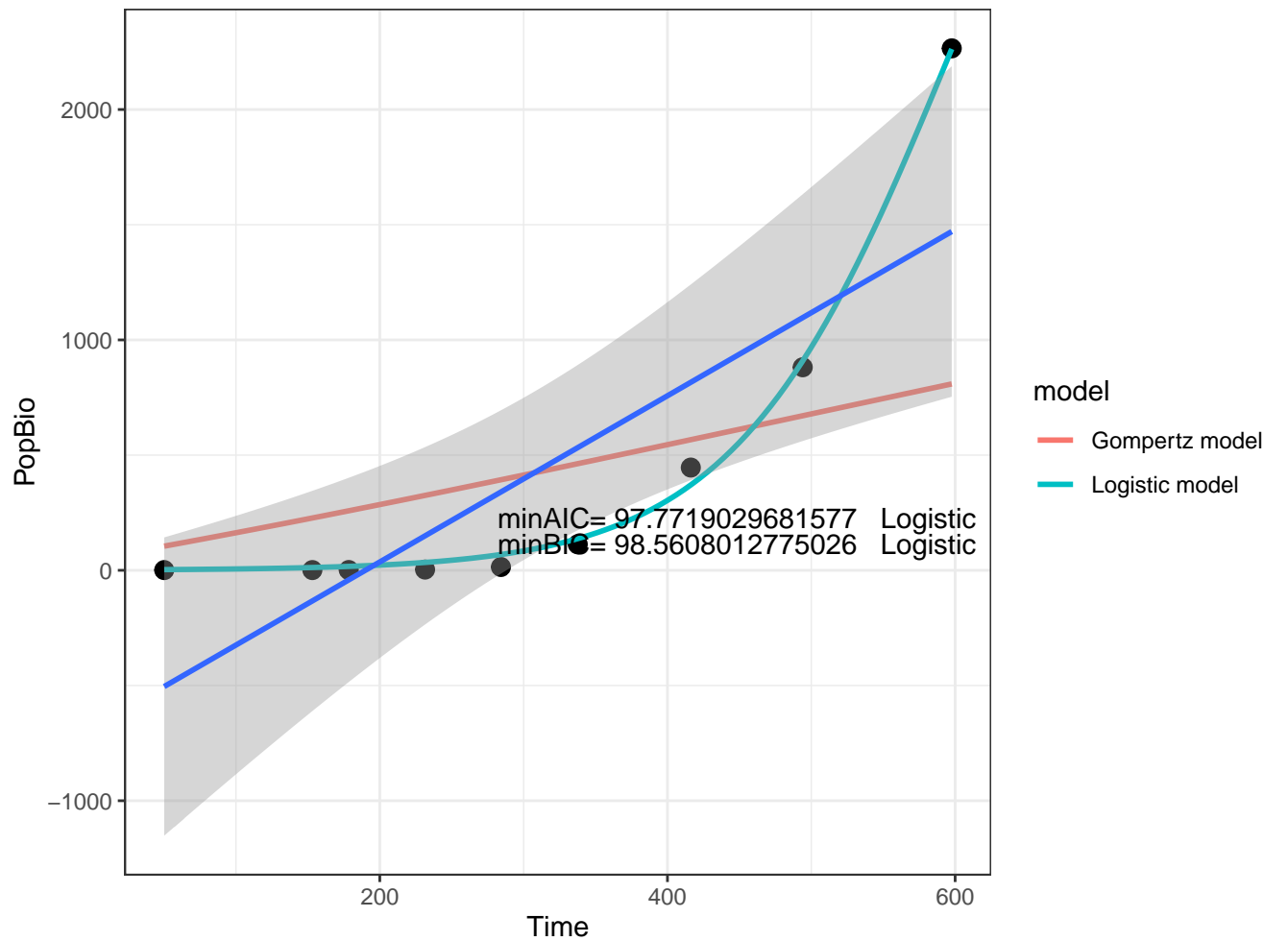
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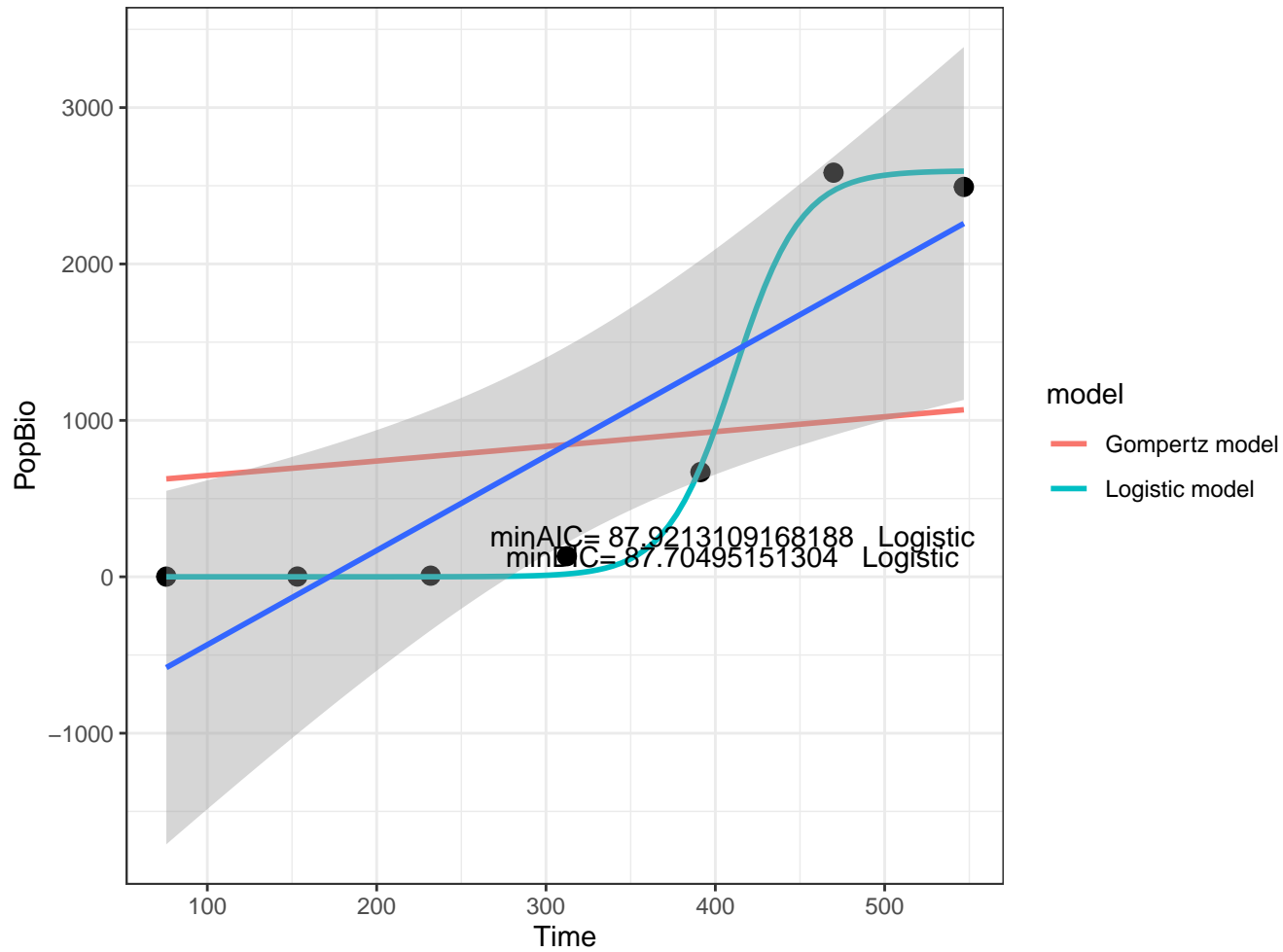
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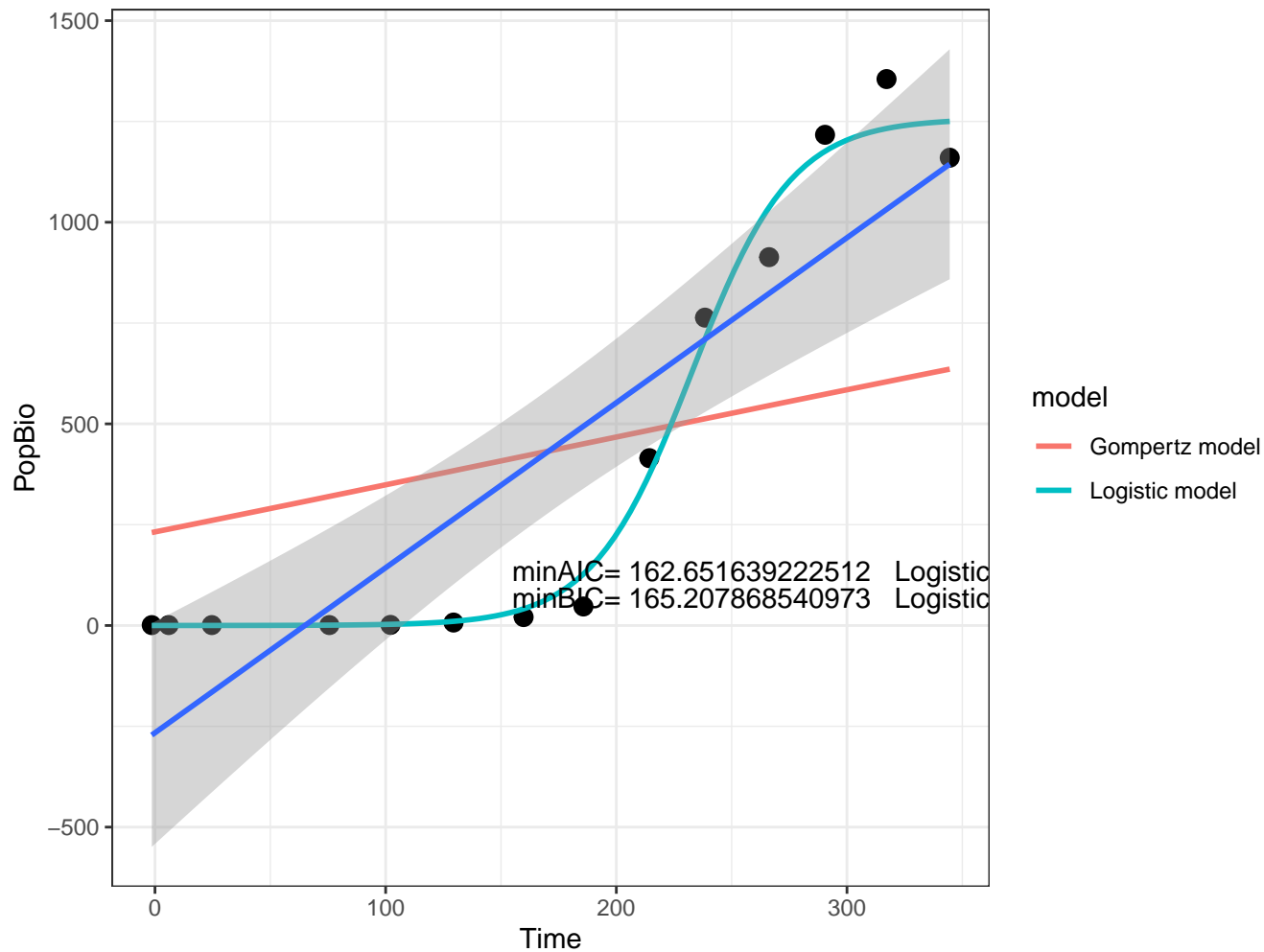
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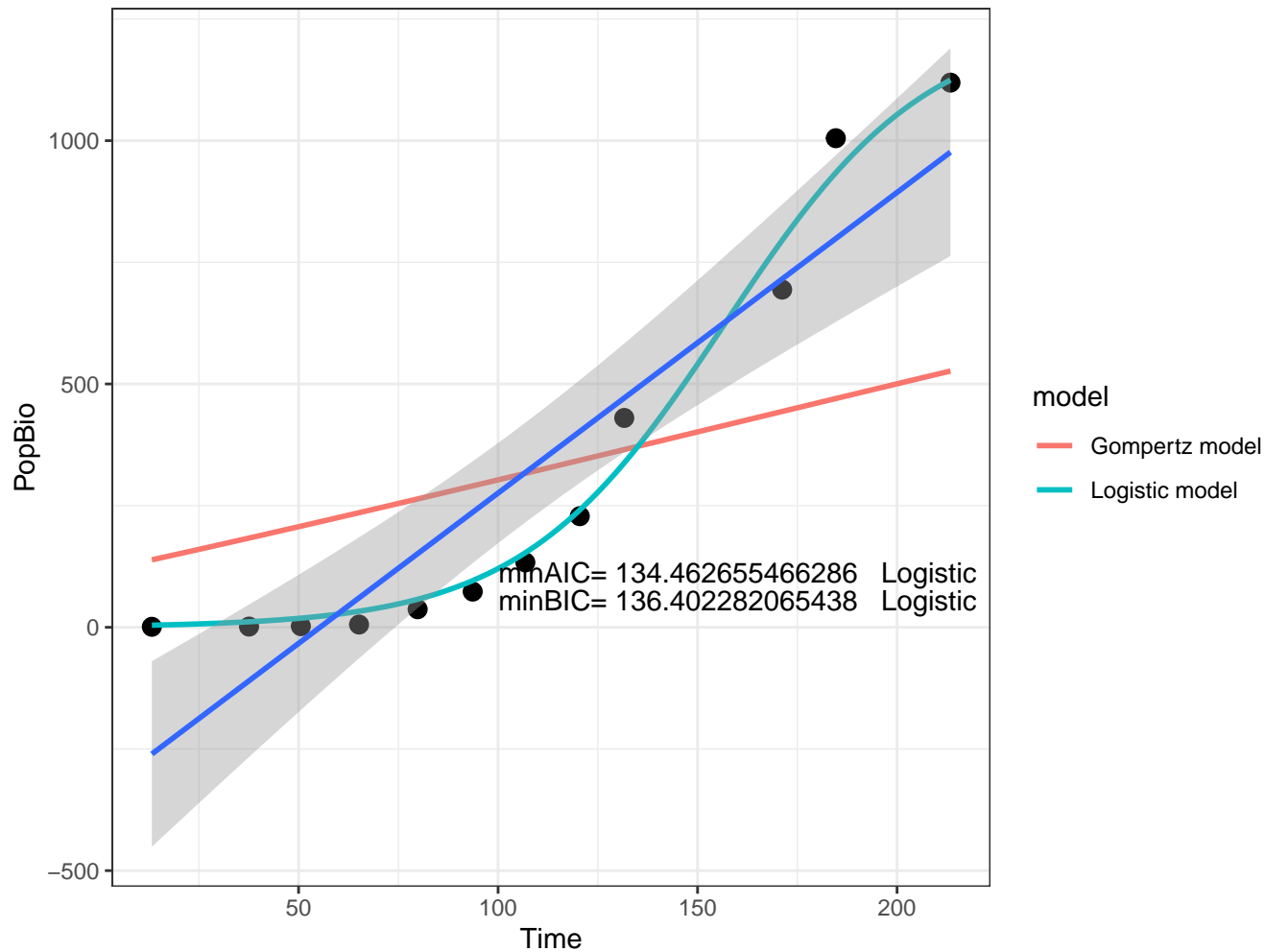
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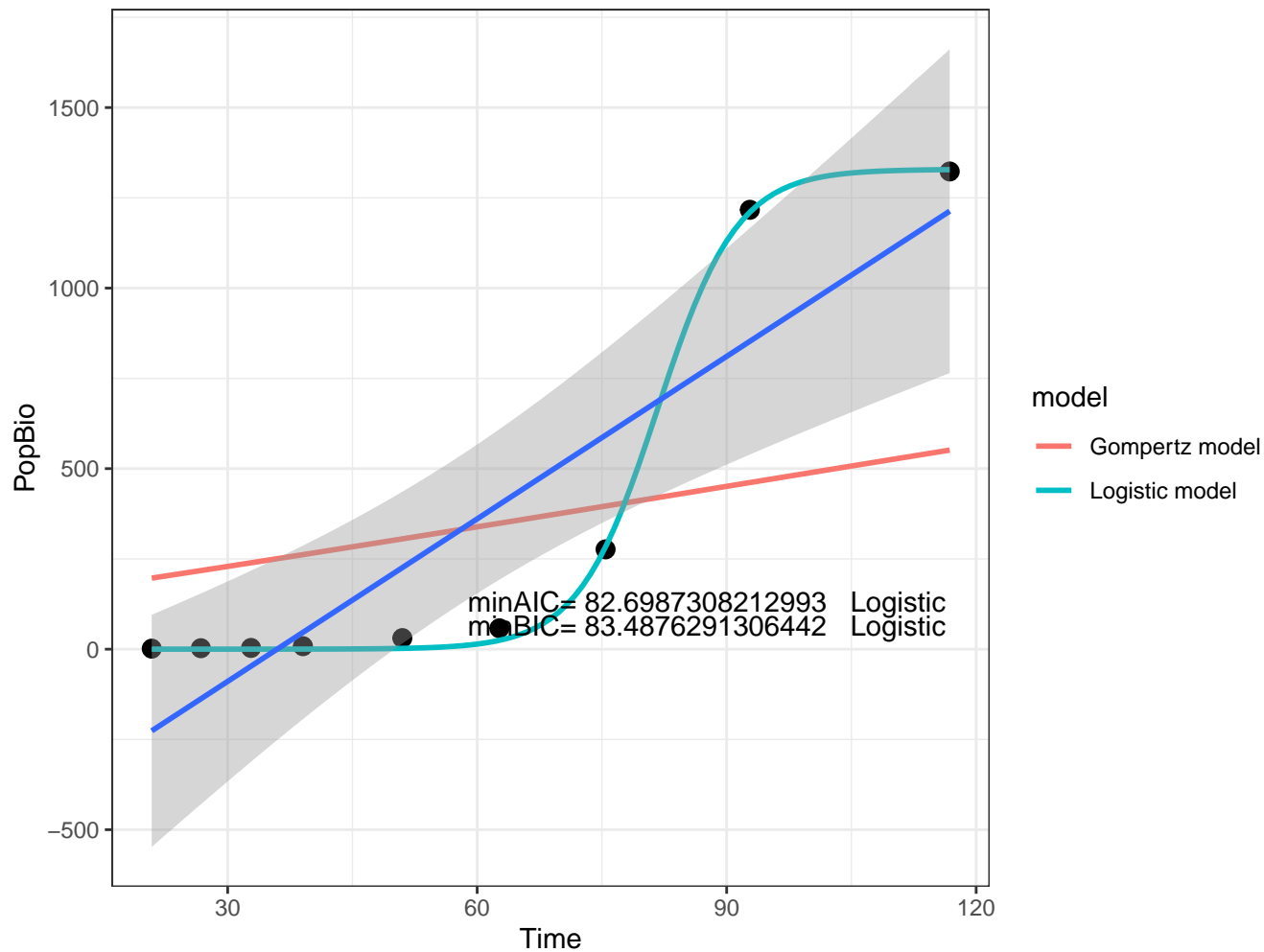
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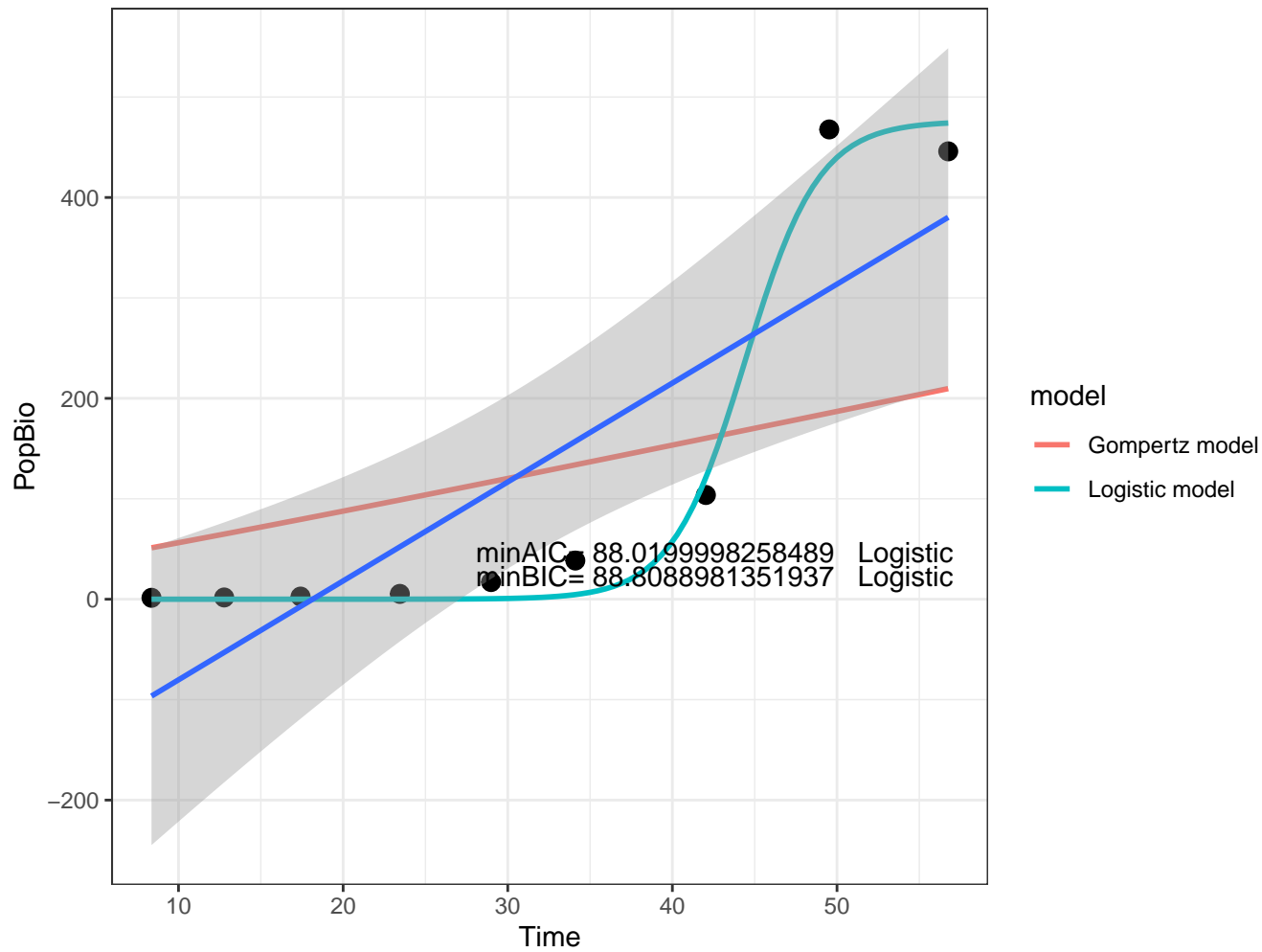
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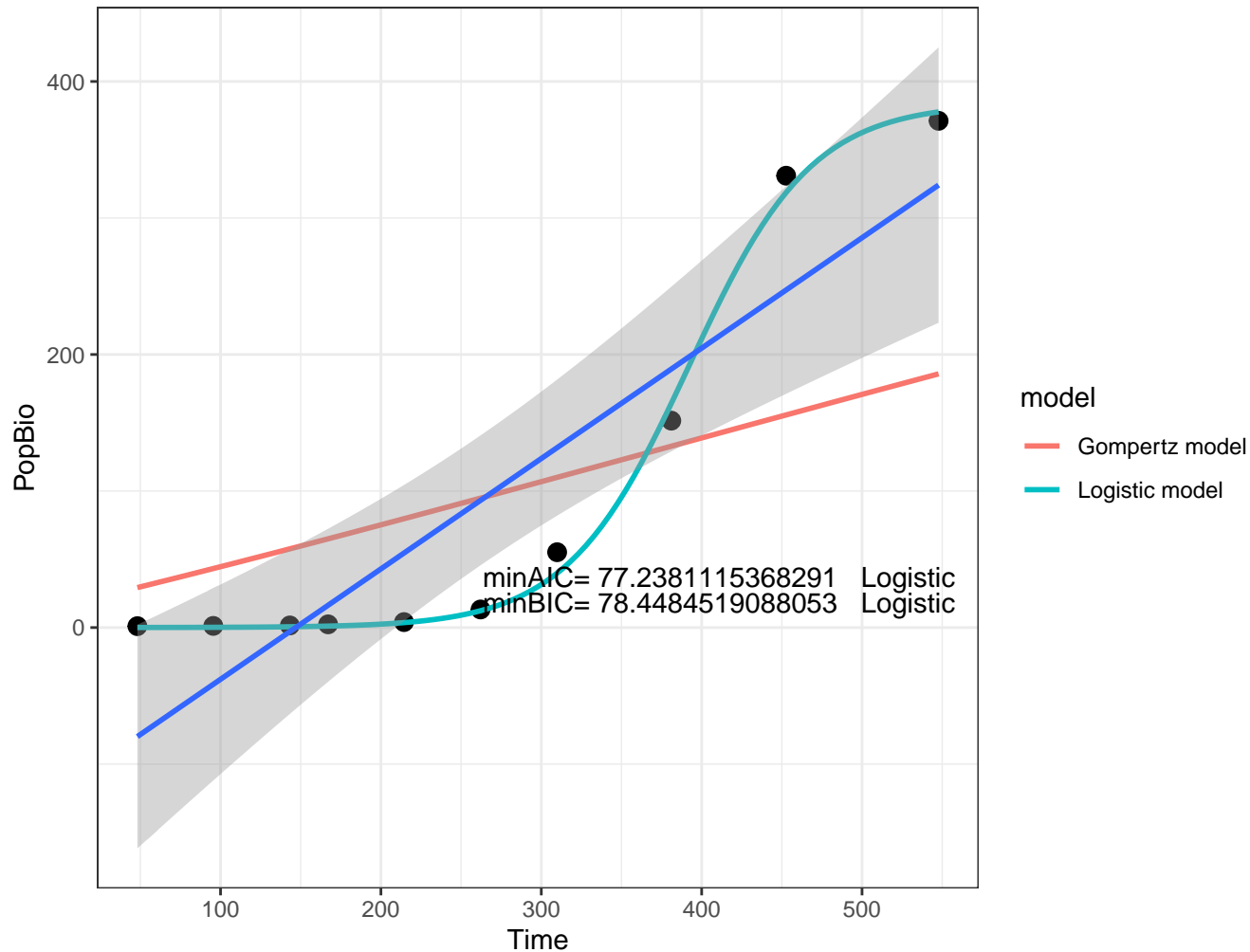
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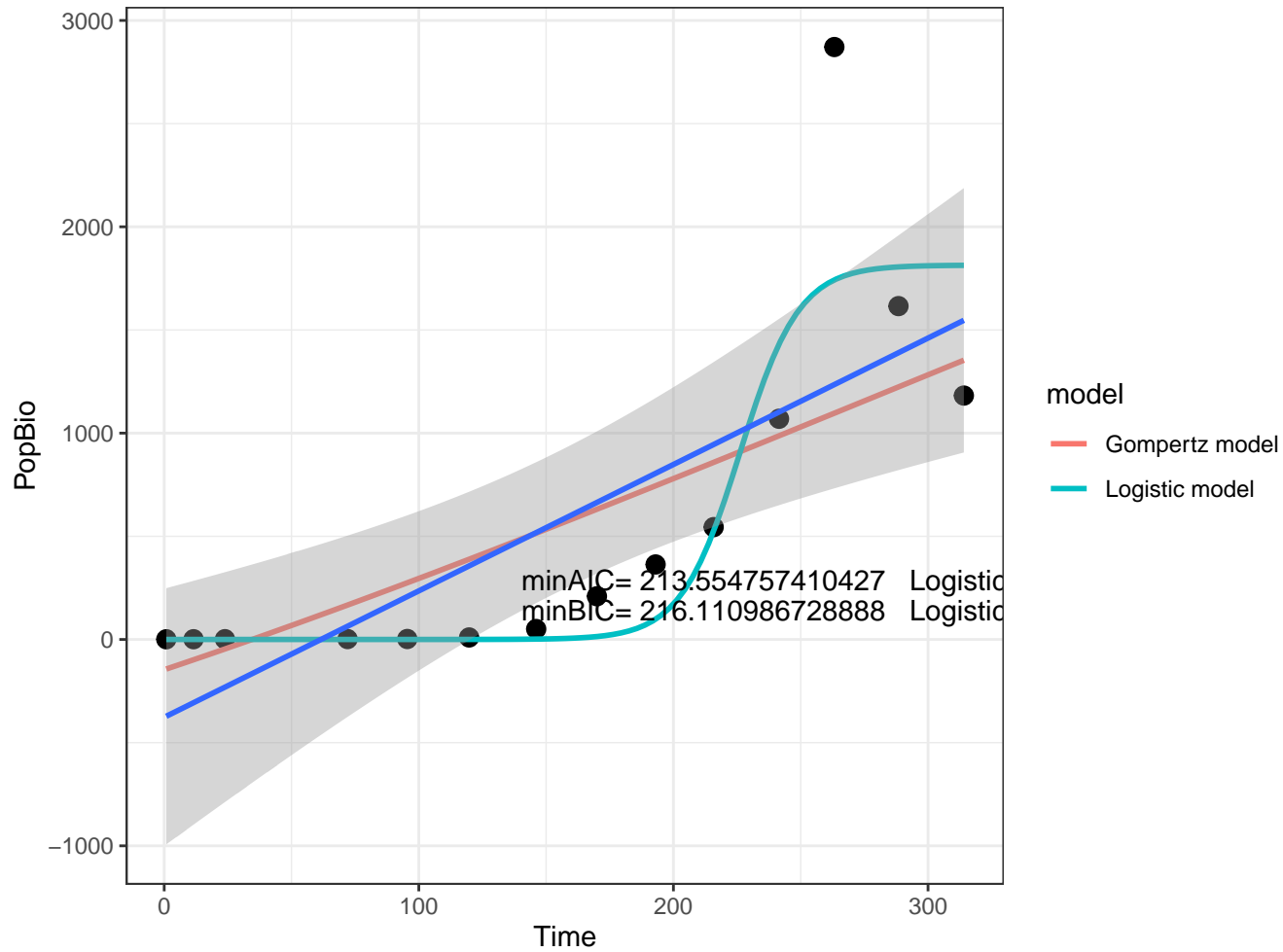
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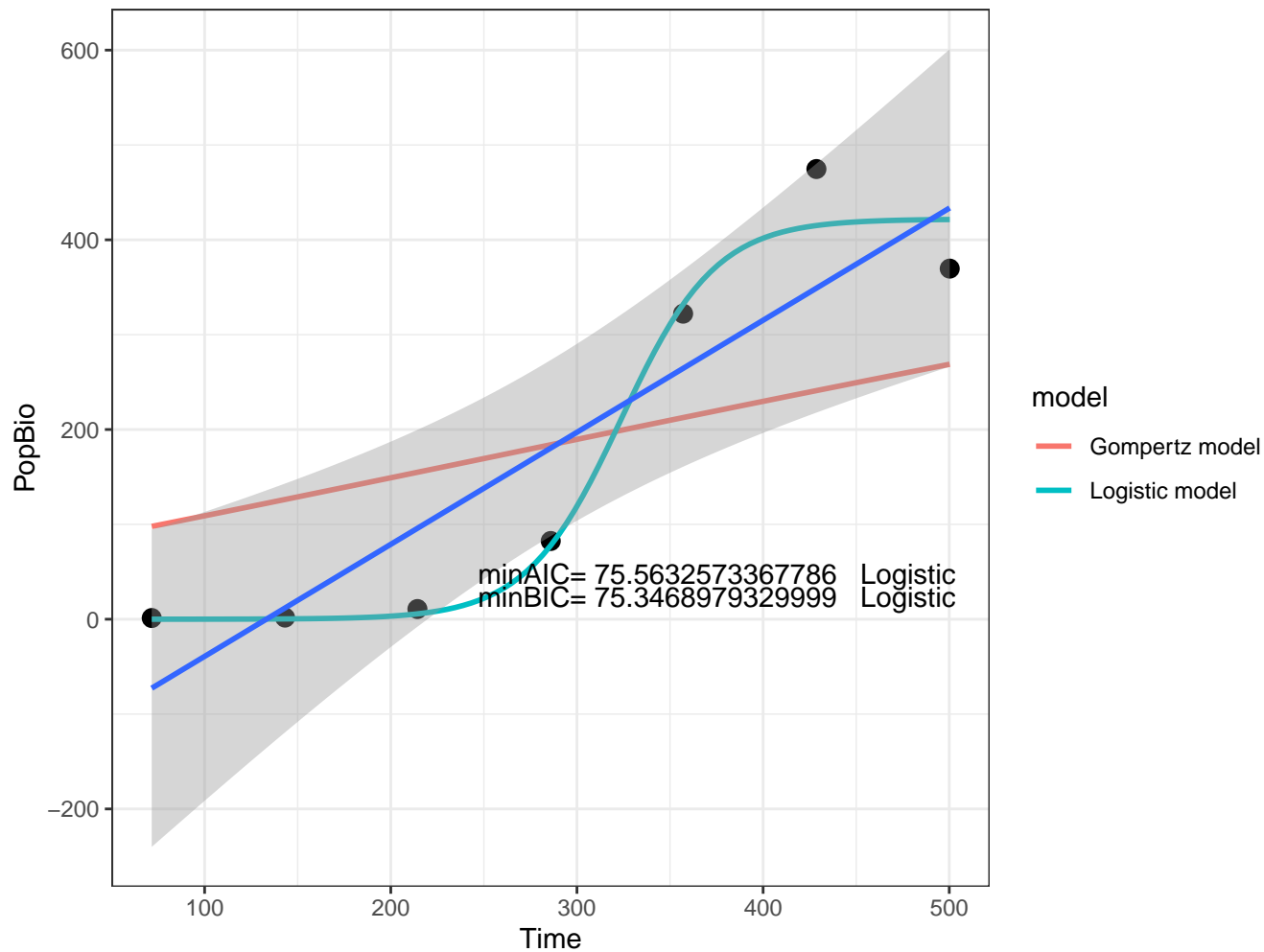
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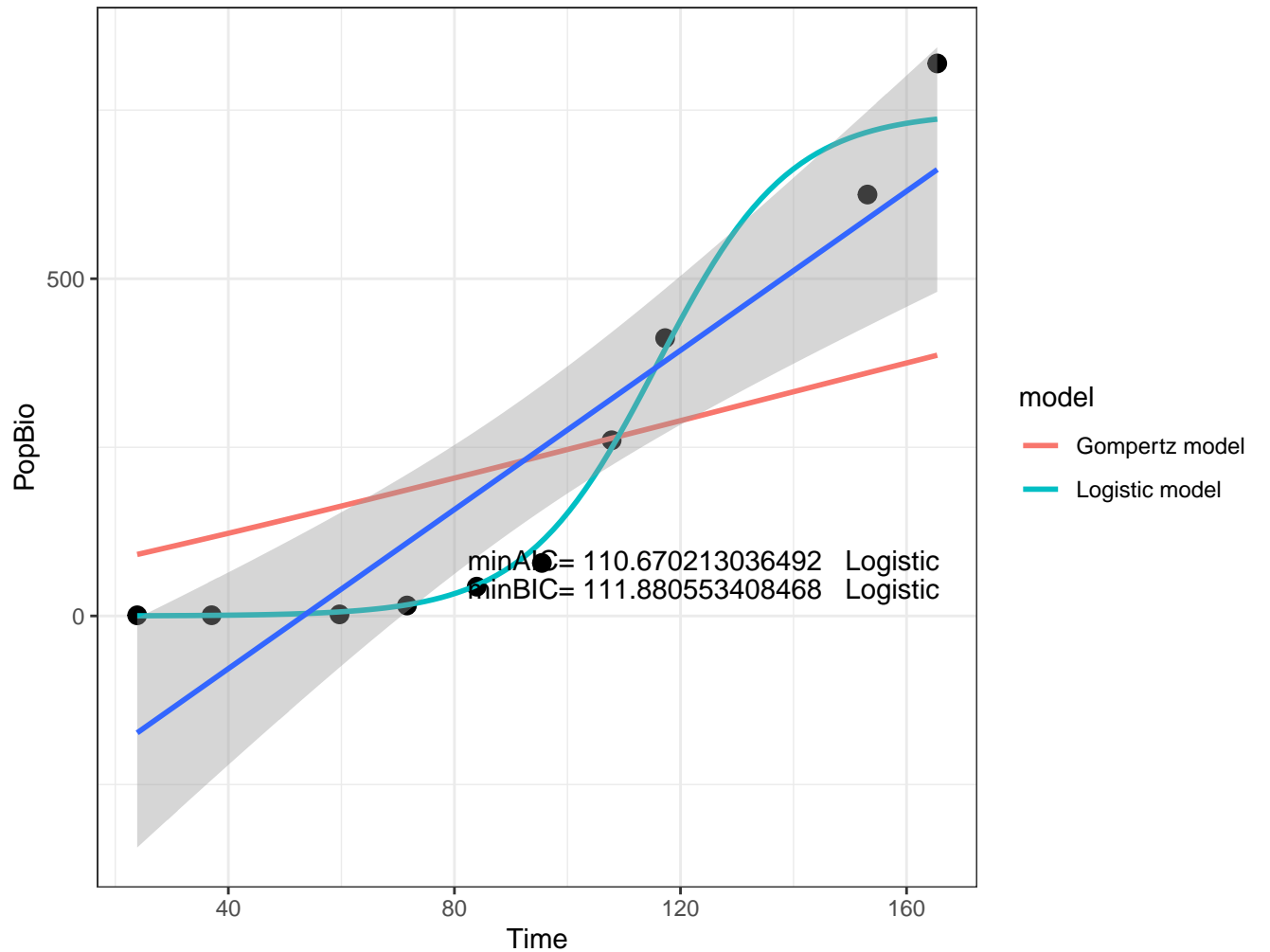
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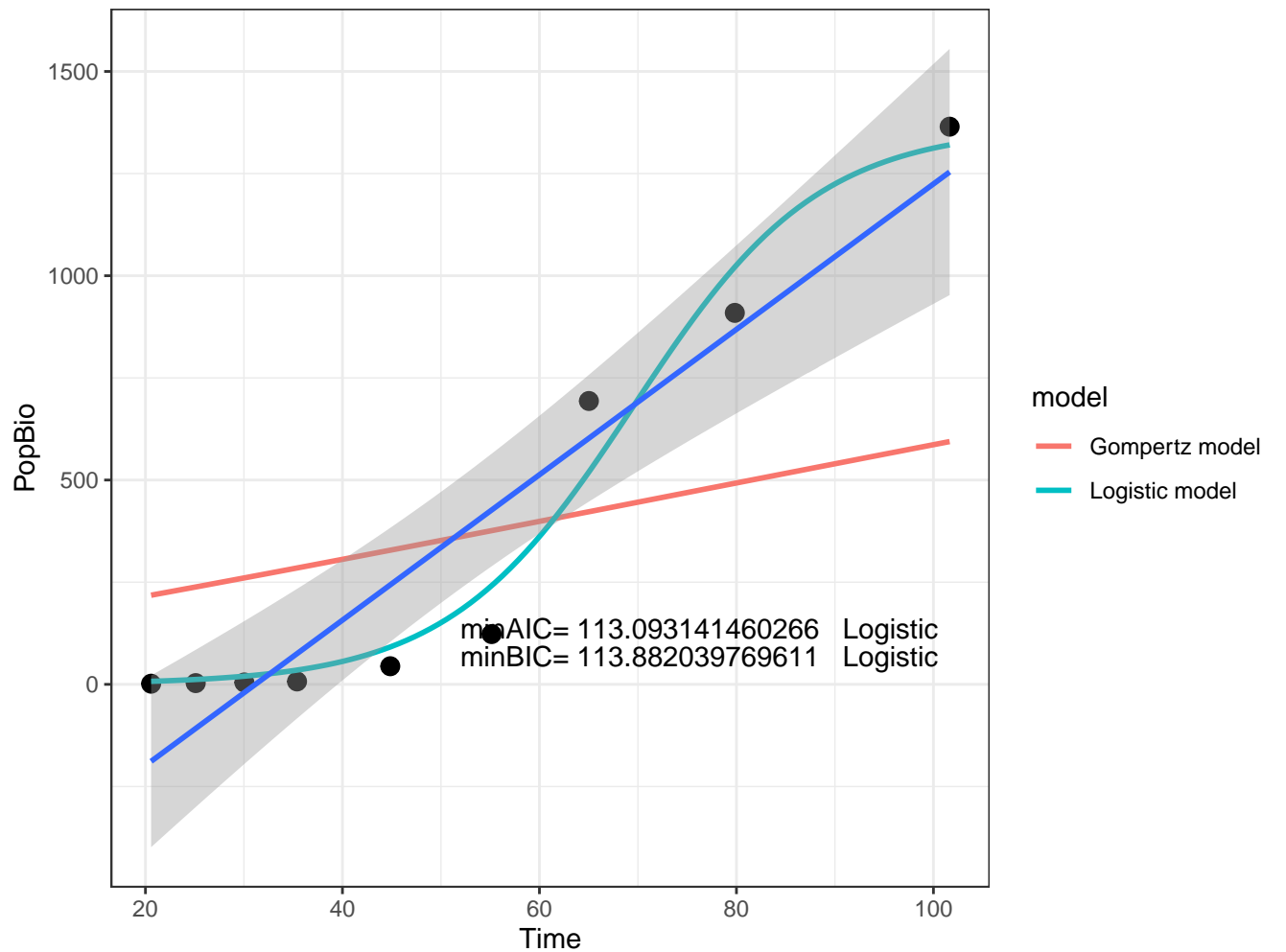
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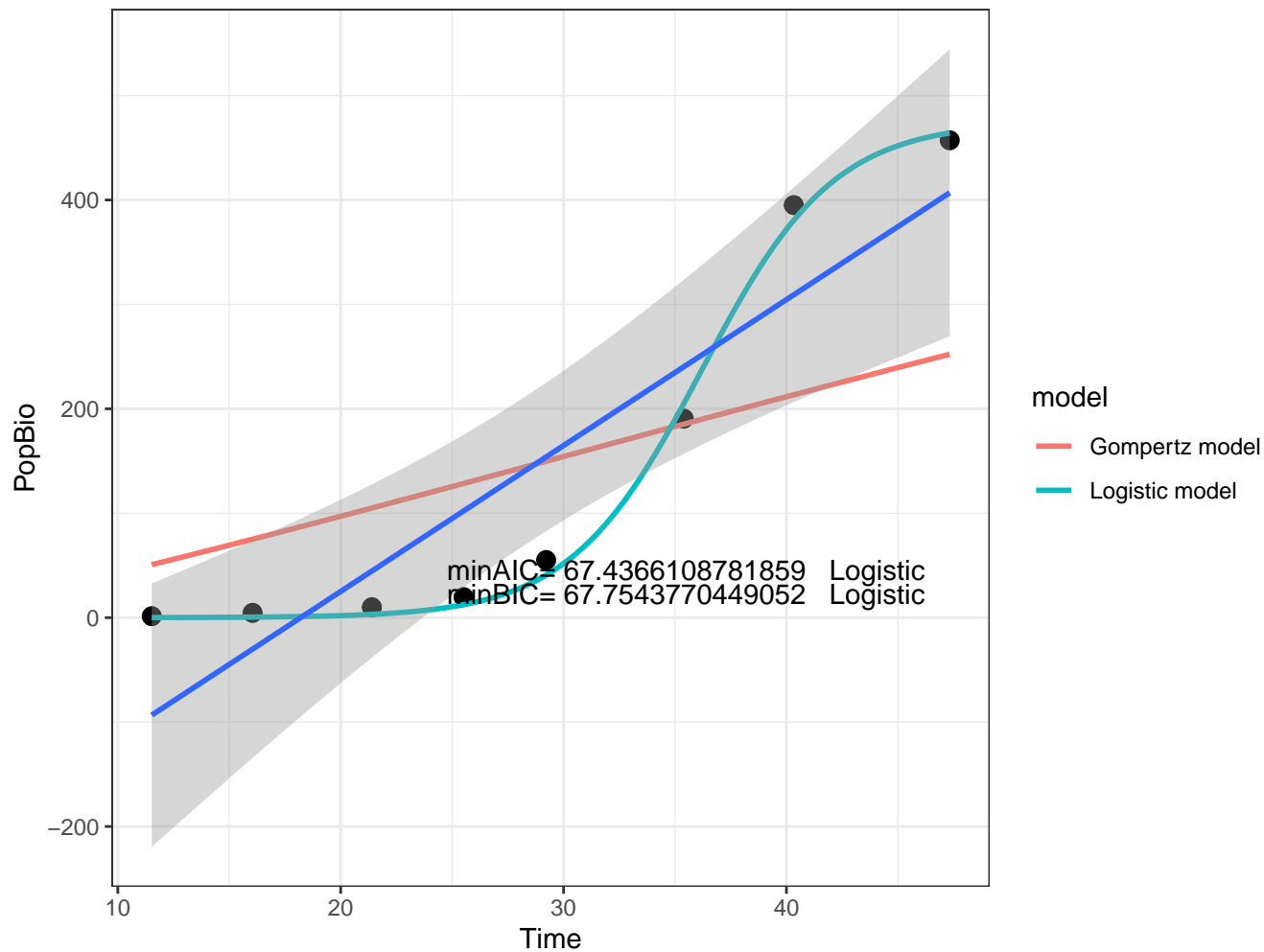
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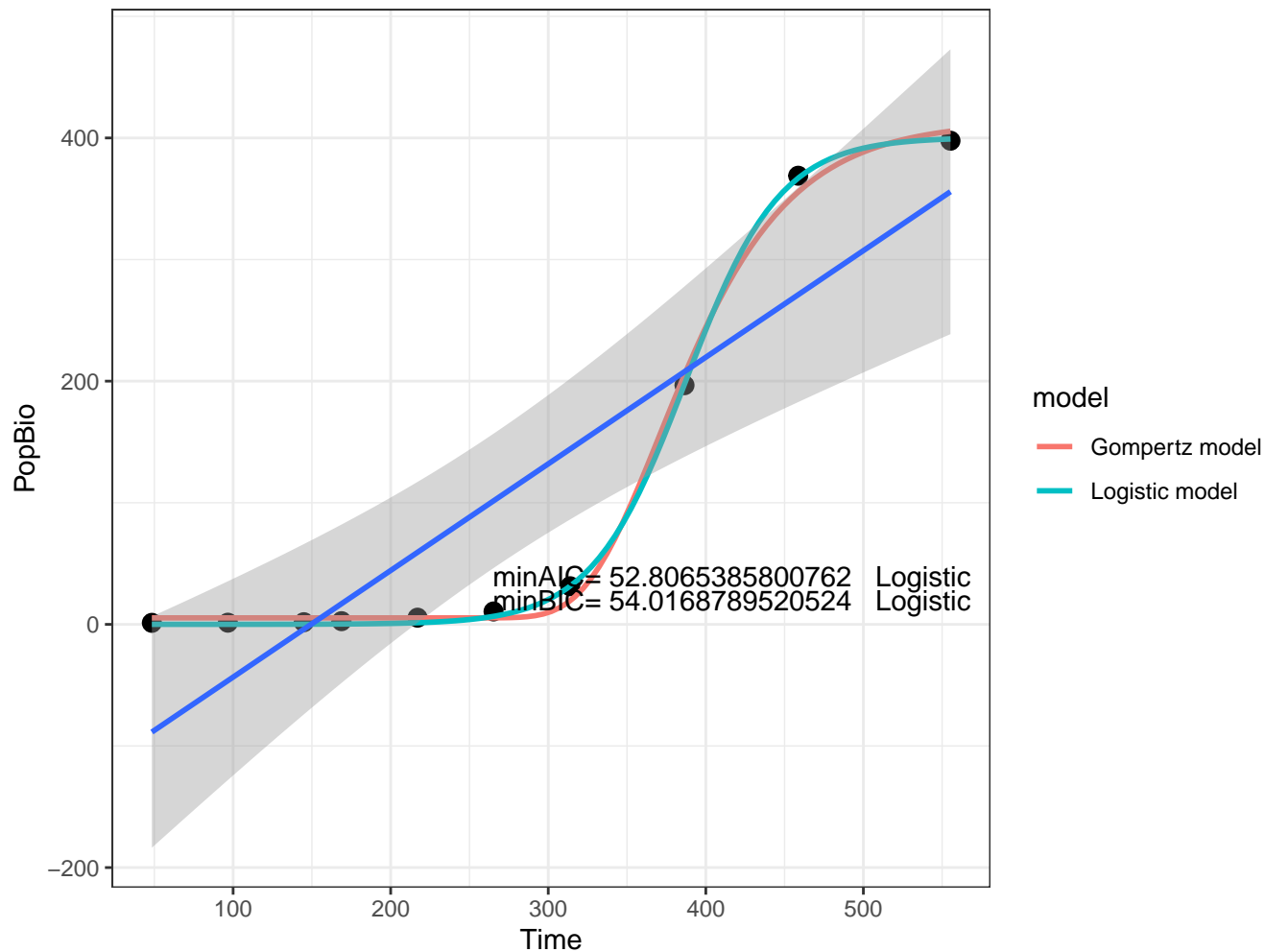
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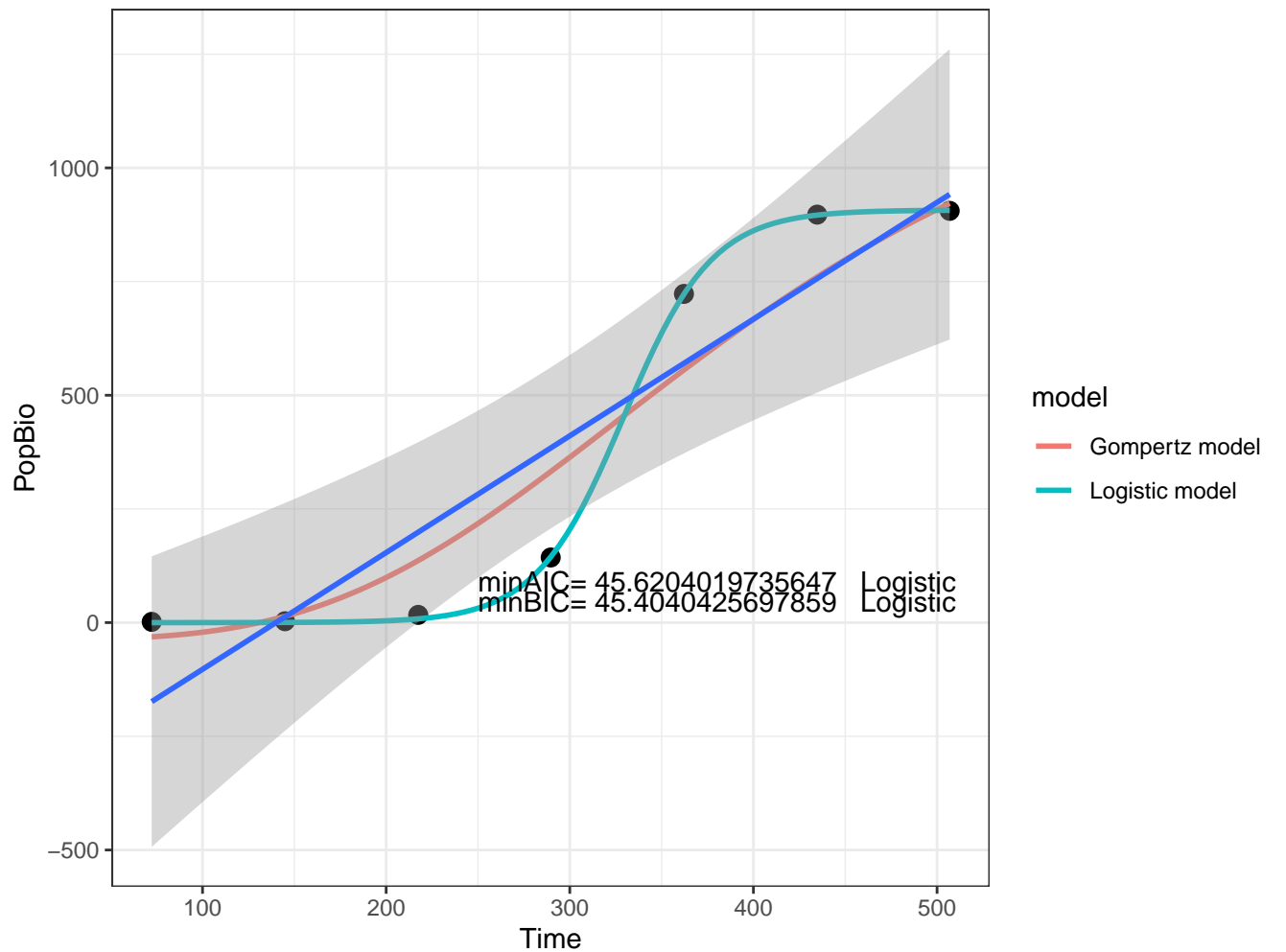
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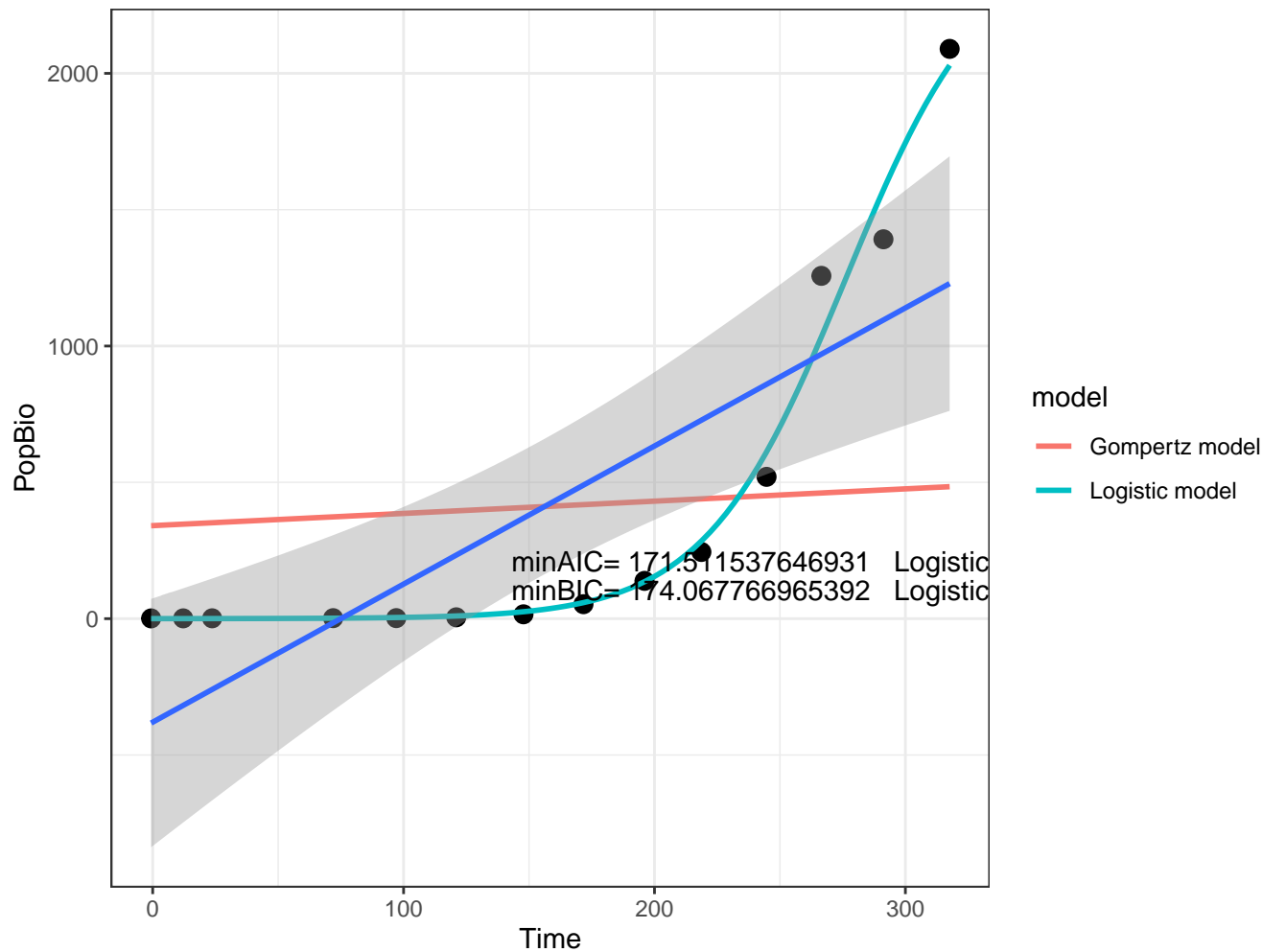
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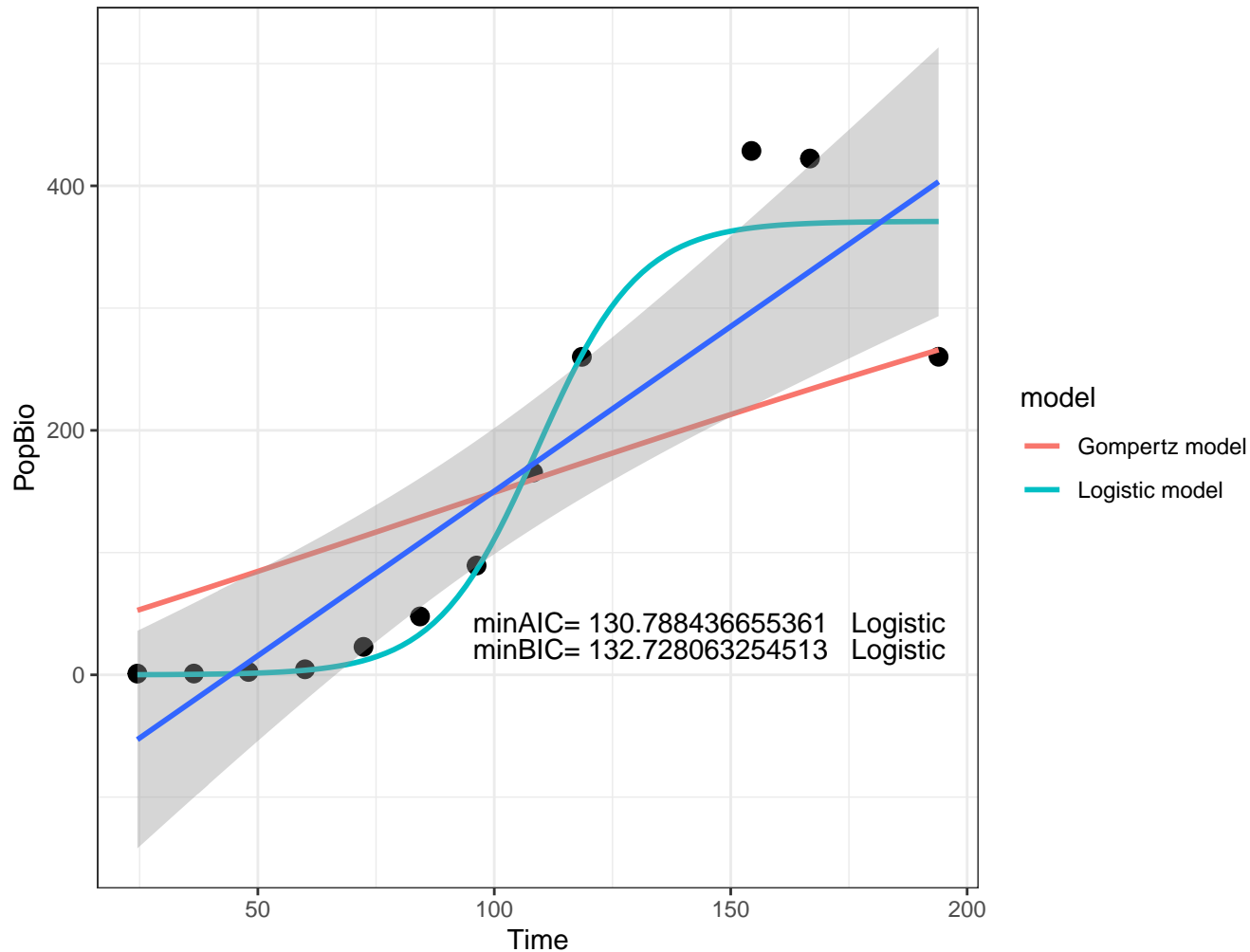
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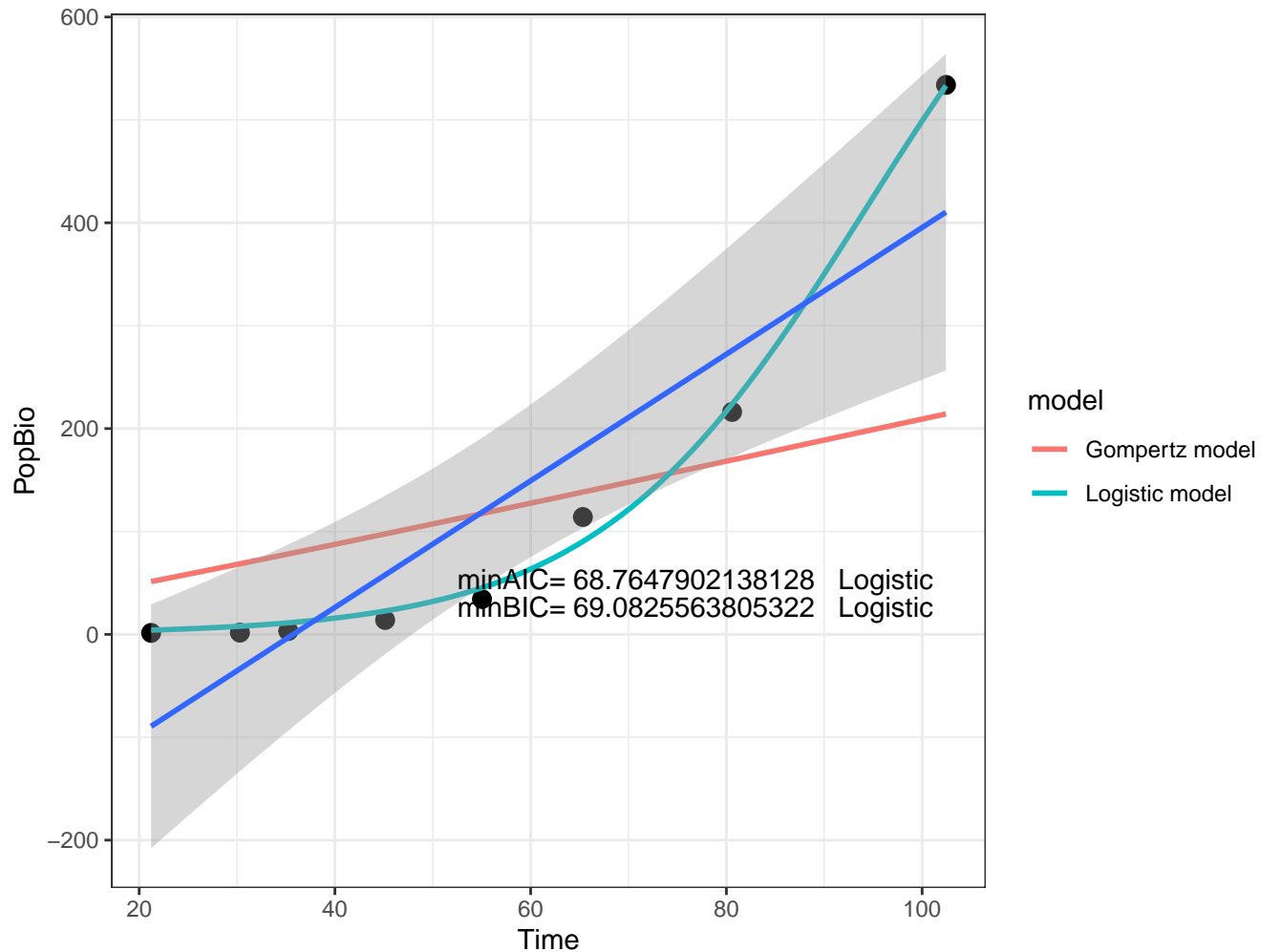
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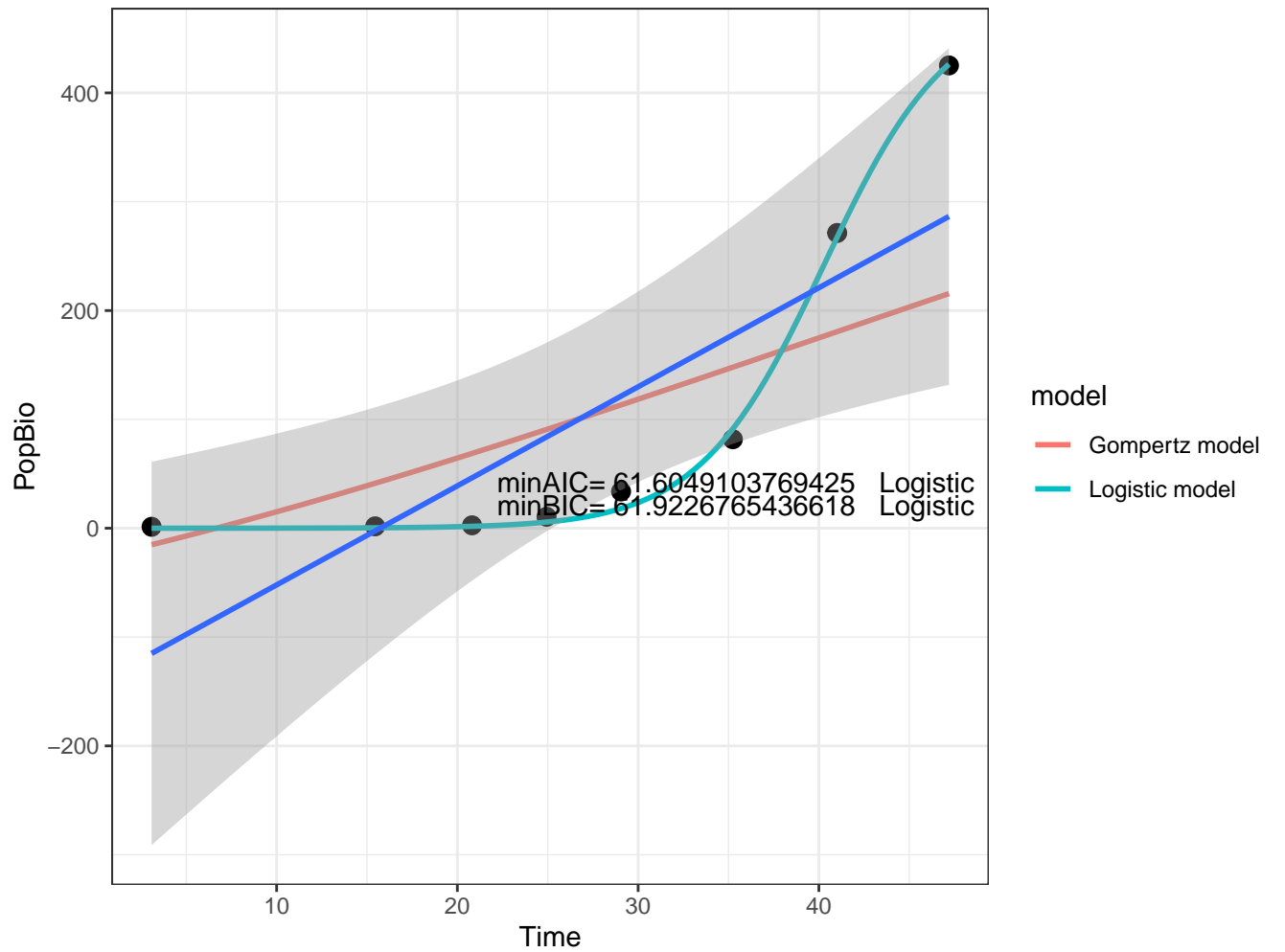
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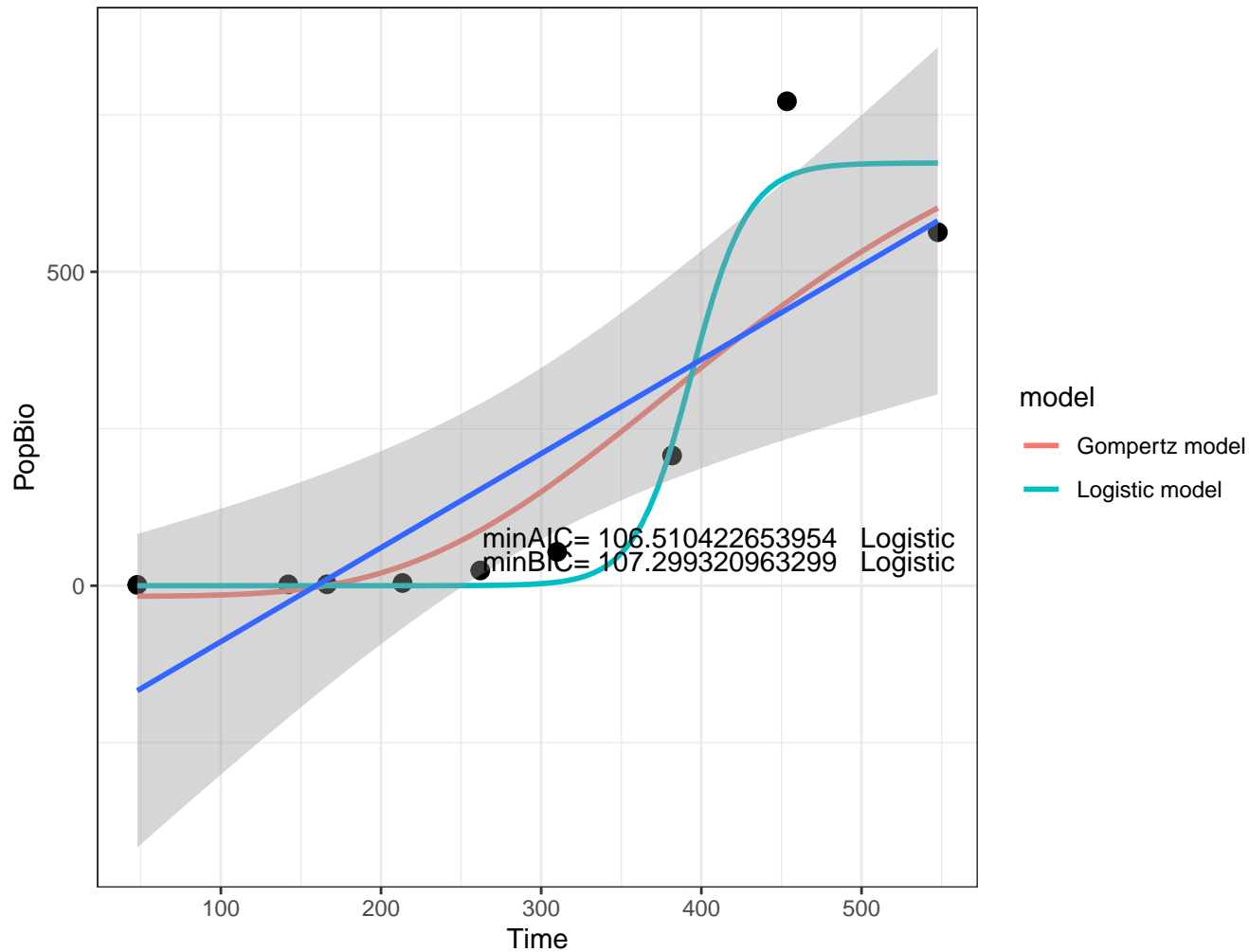
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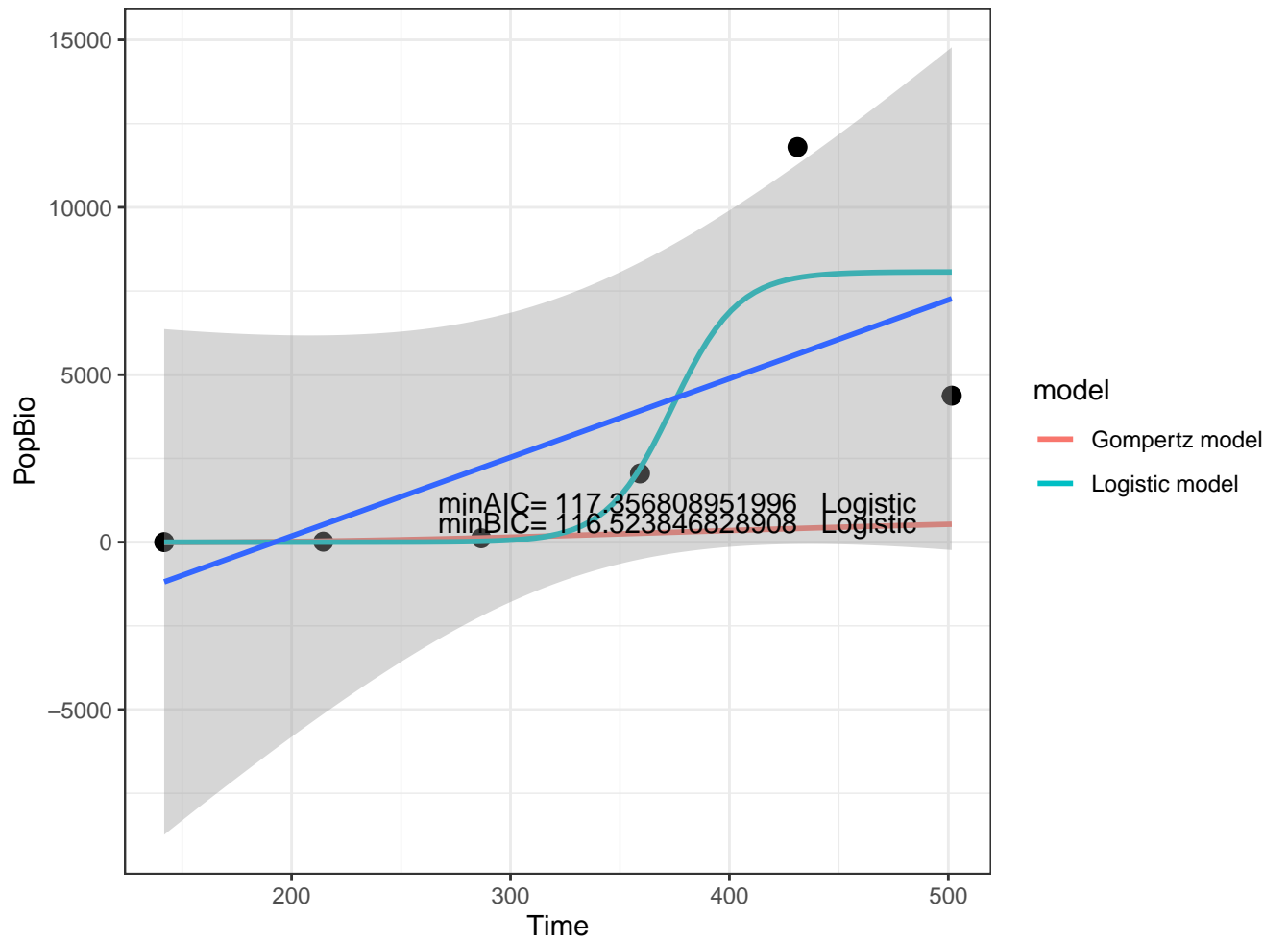
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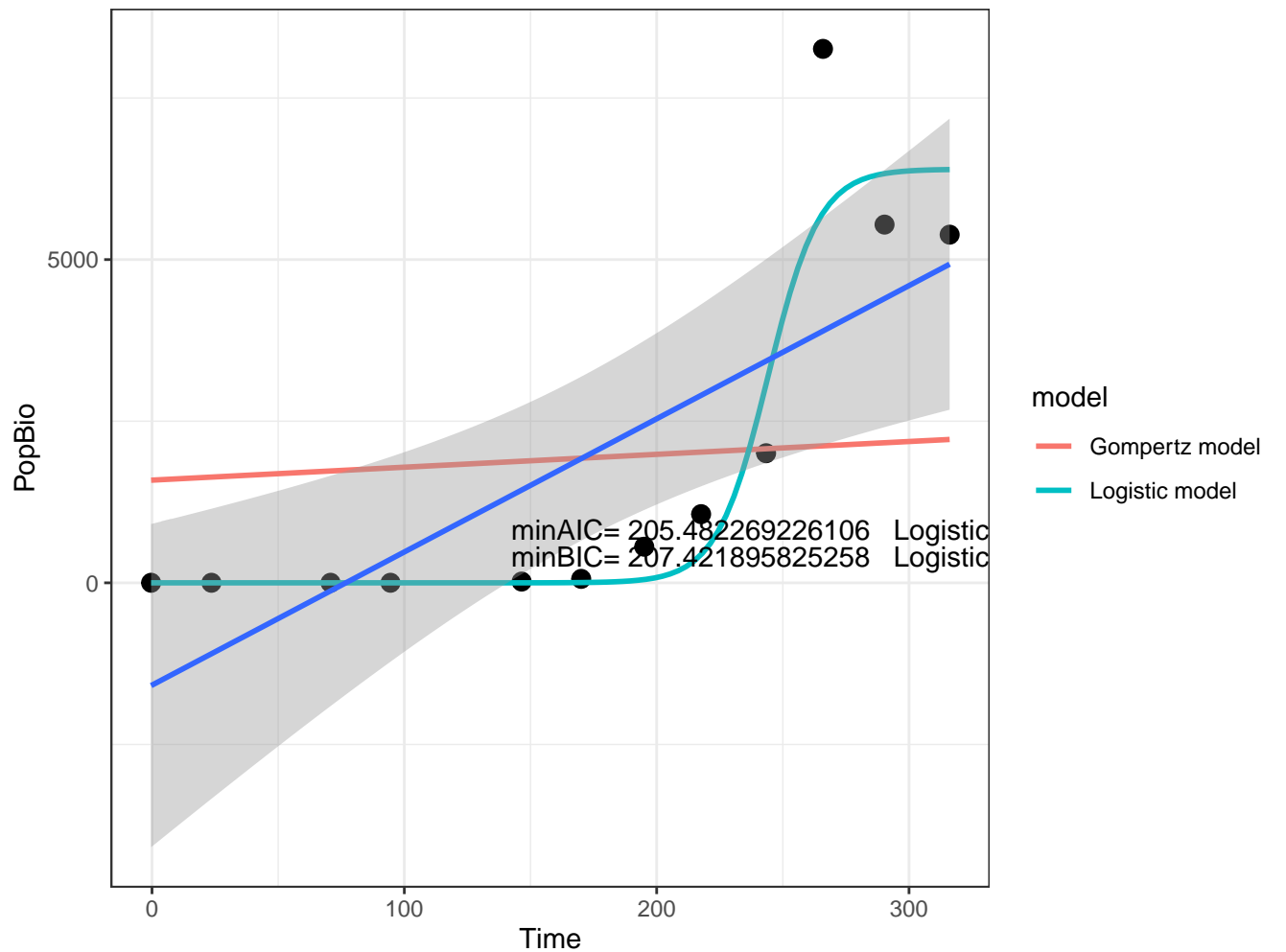
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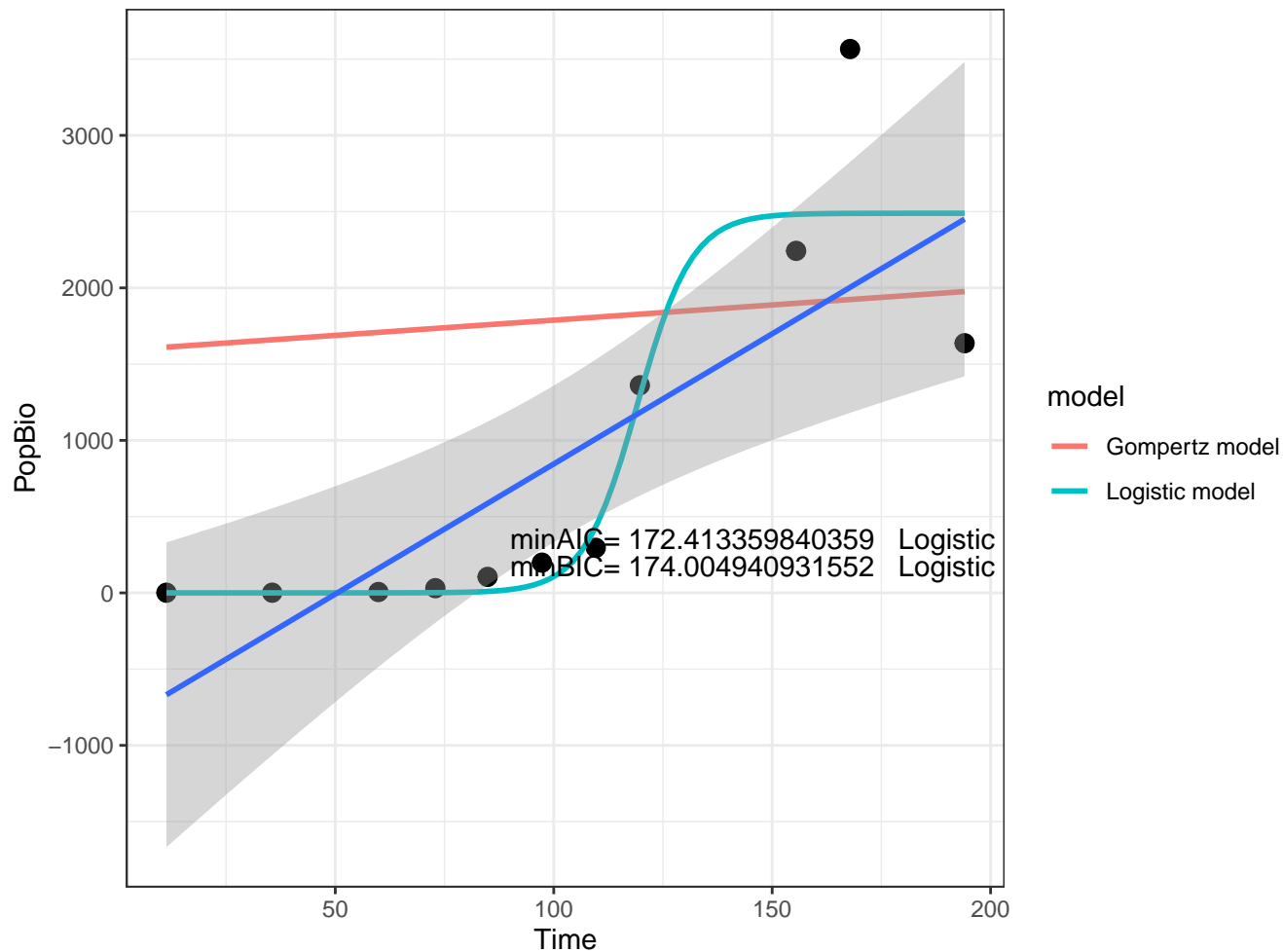
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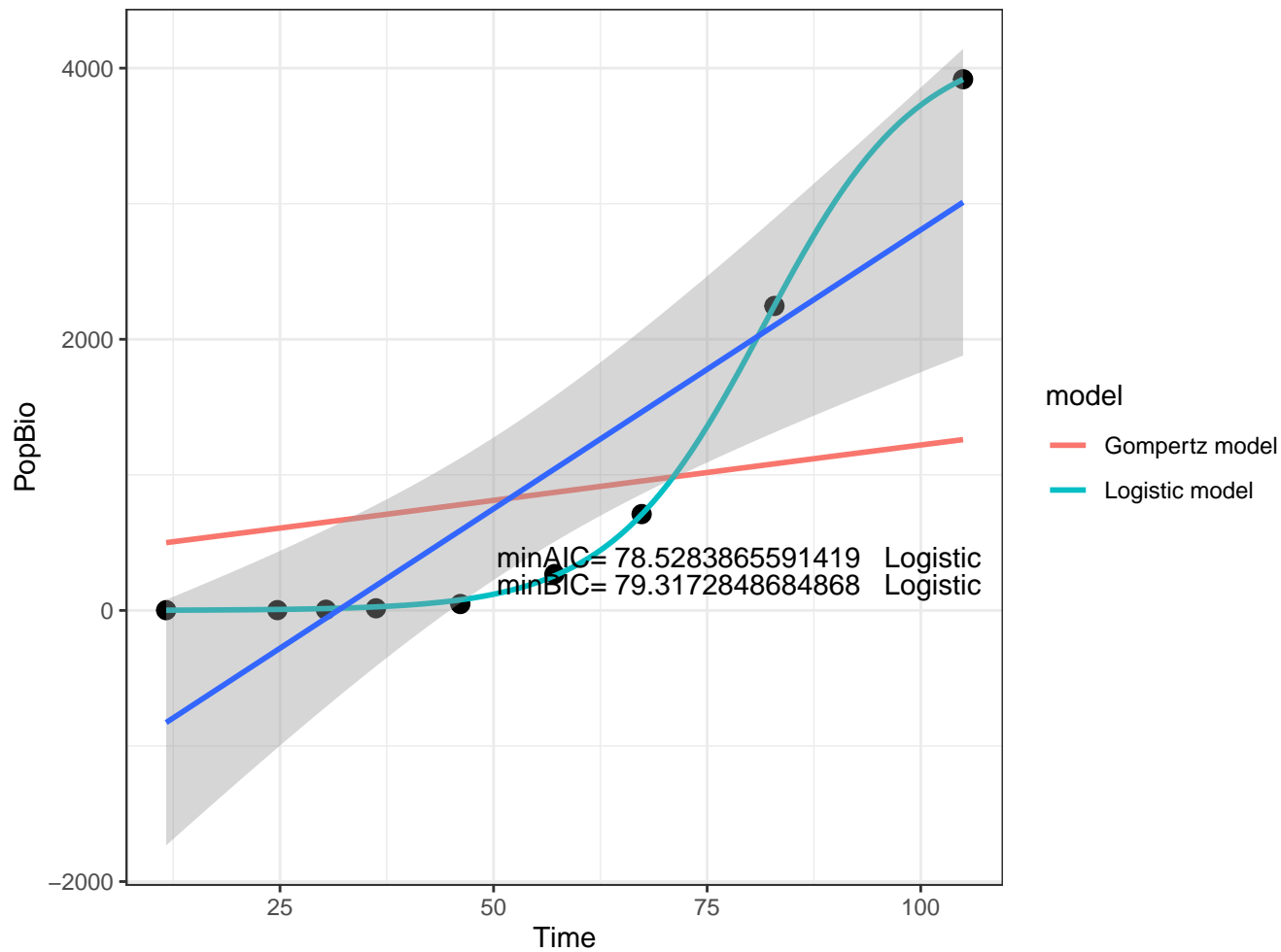
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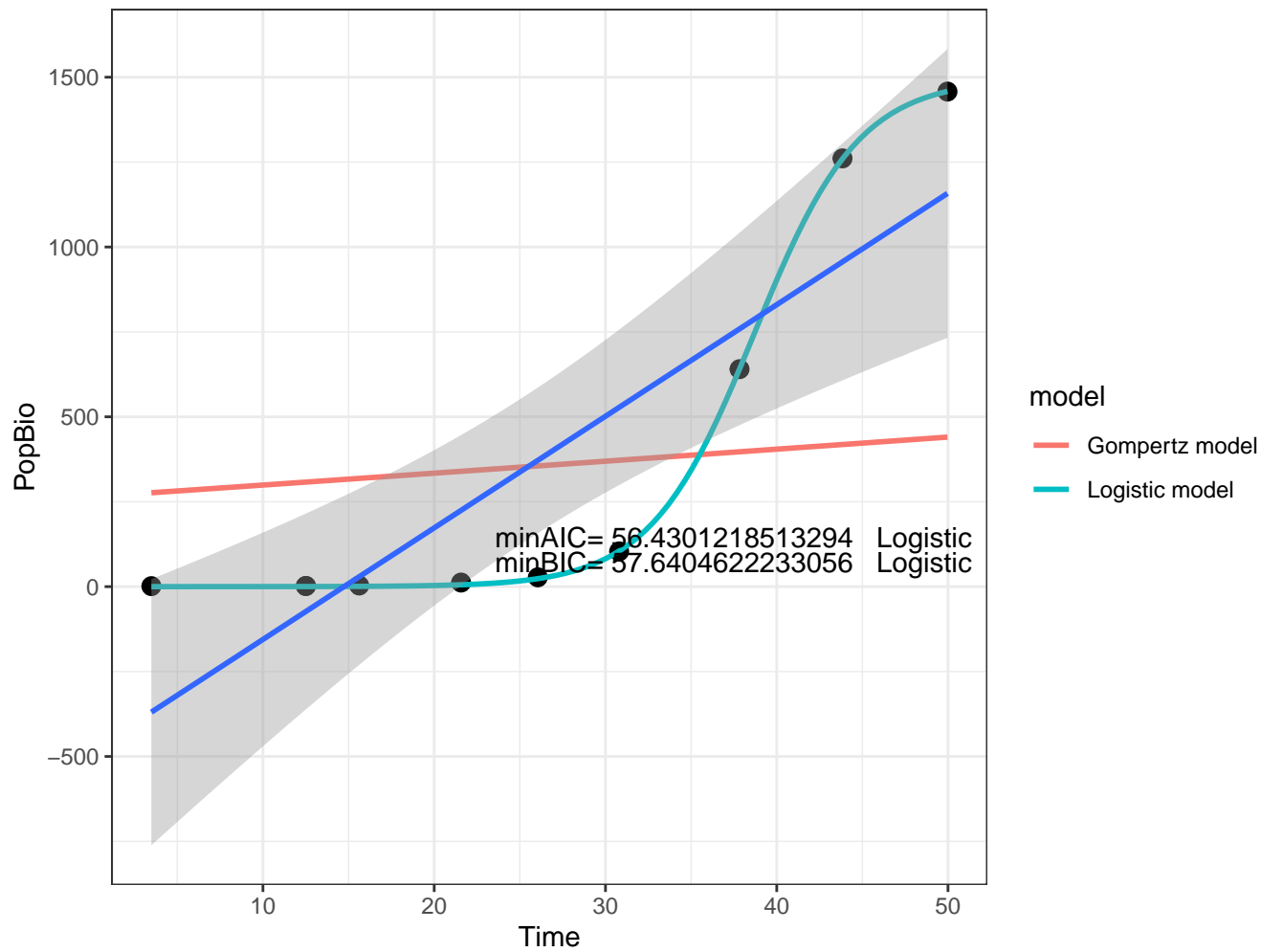
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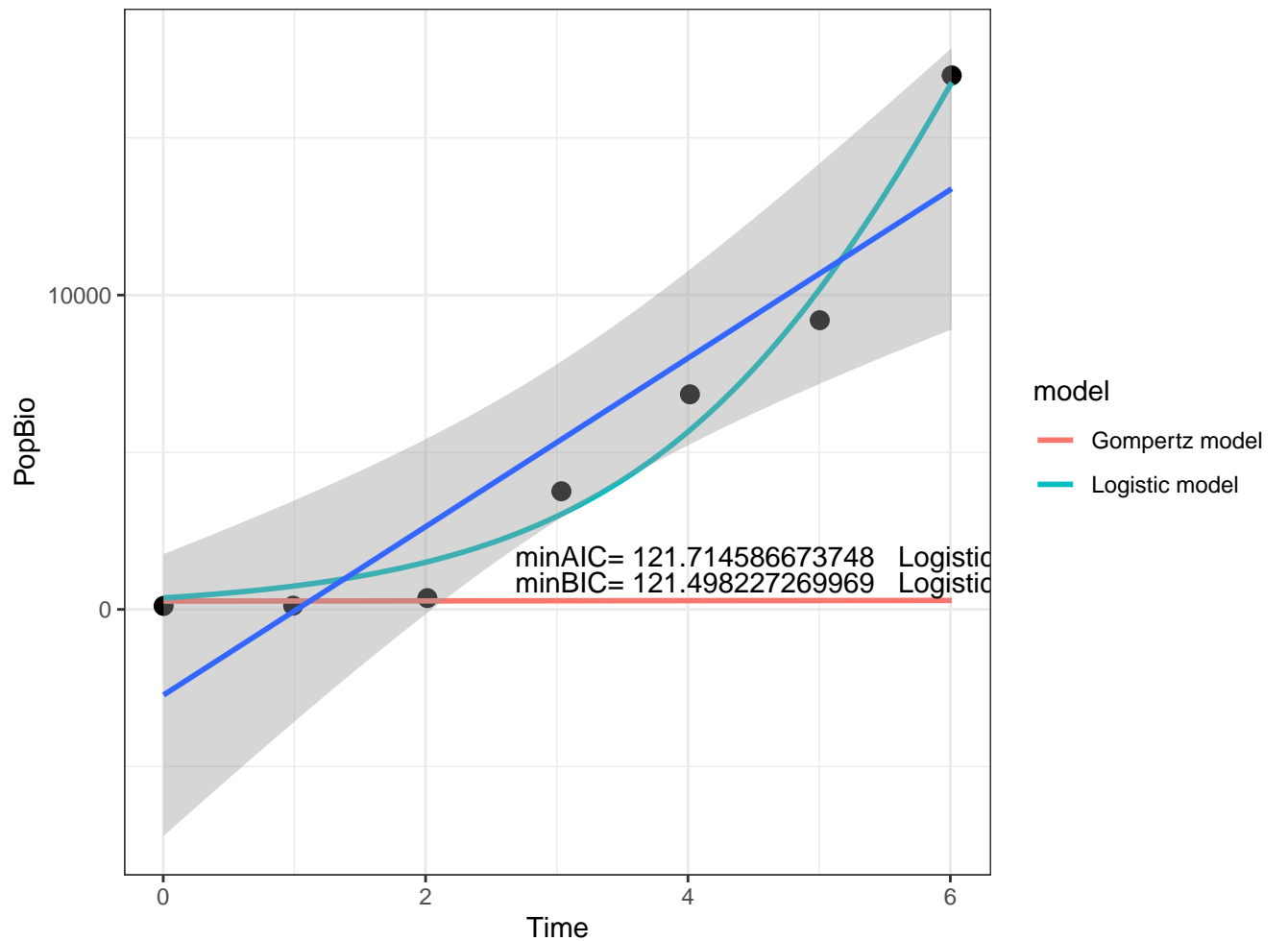
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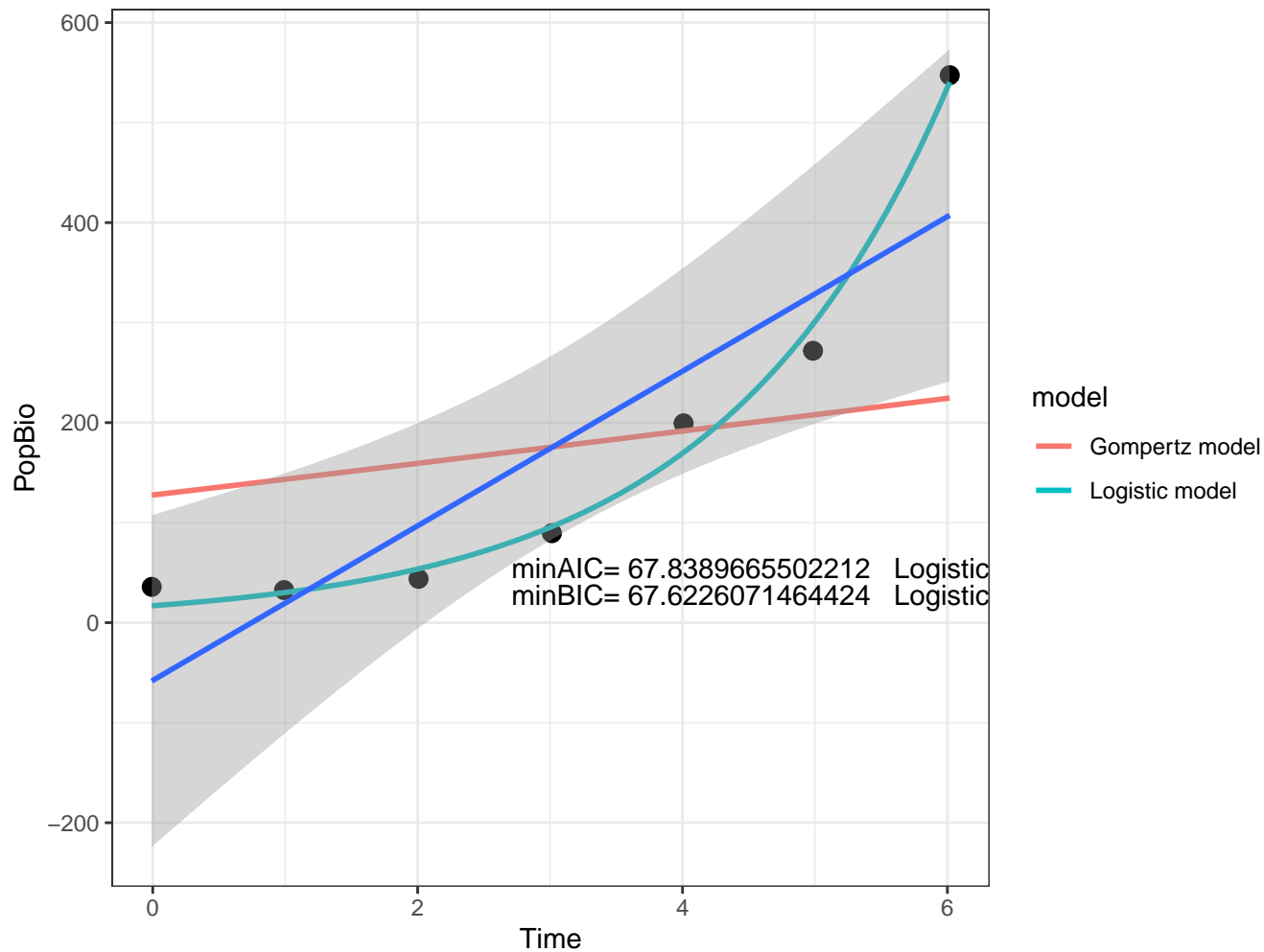
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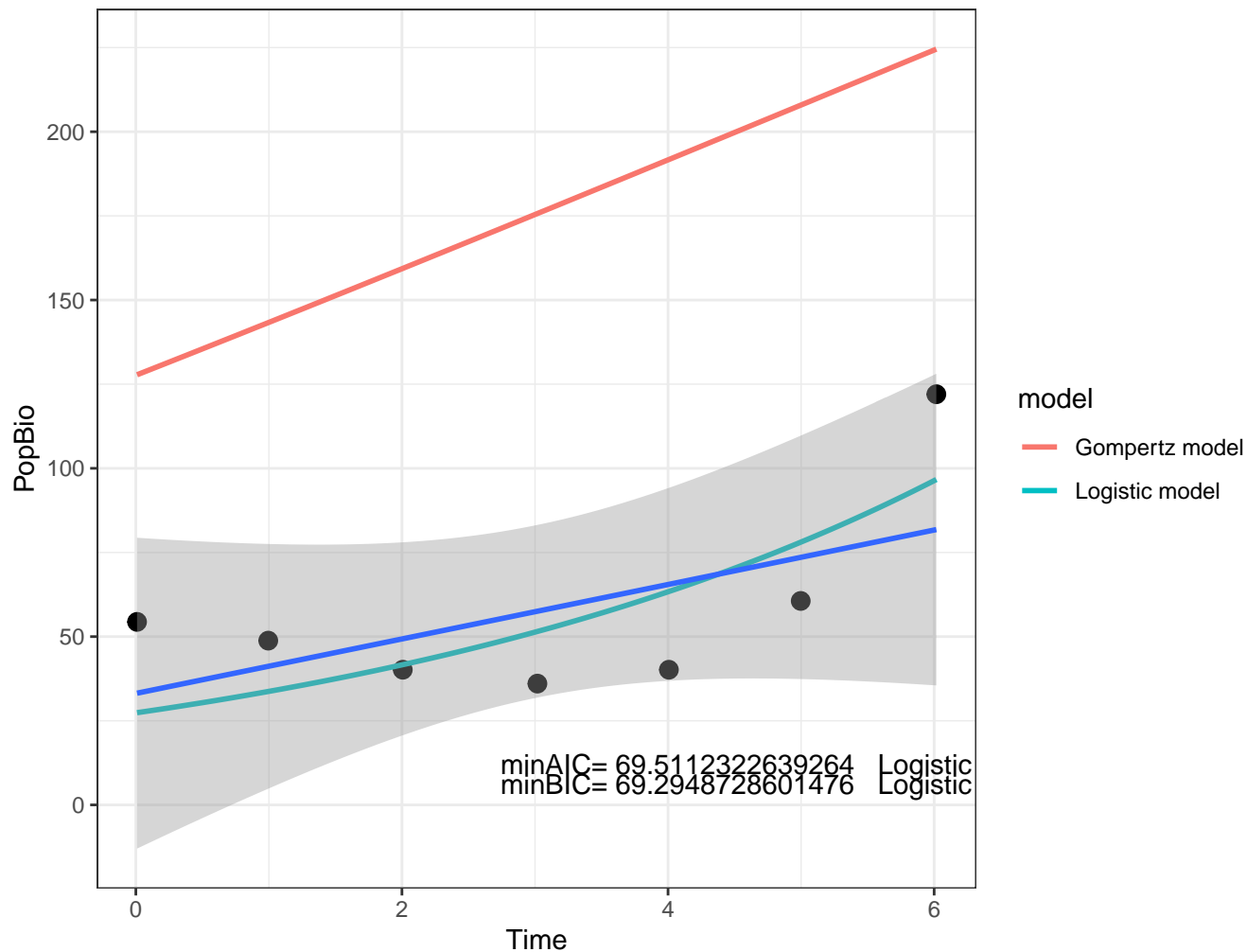
Spoilage_8_Vacuum Beef Striploins_Gill, C.O. and DeLacy, K.M., 1991. Growth



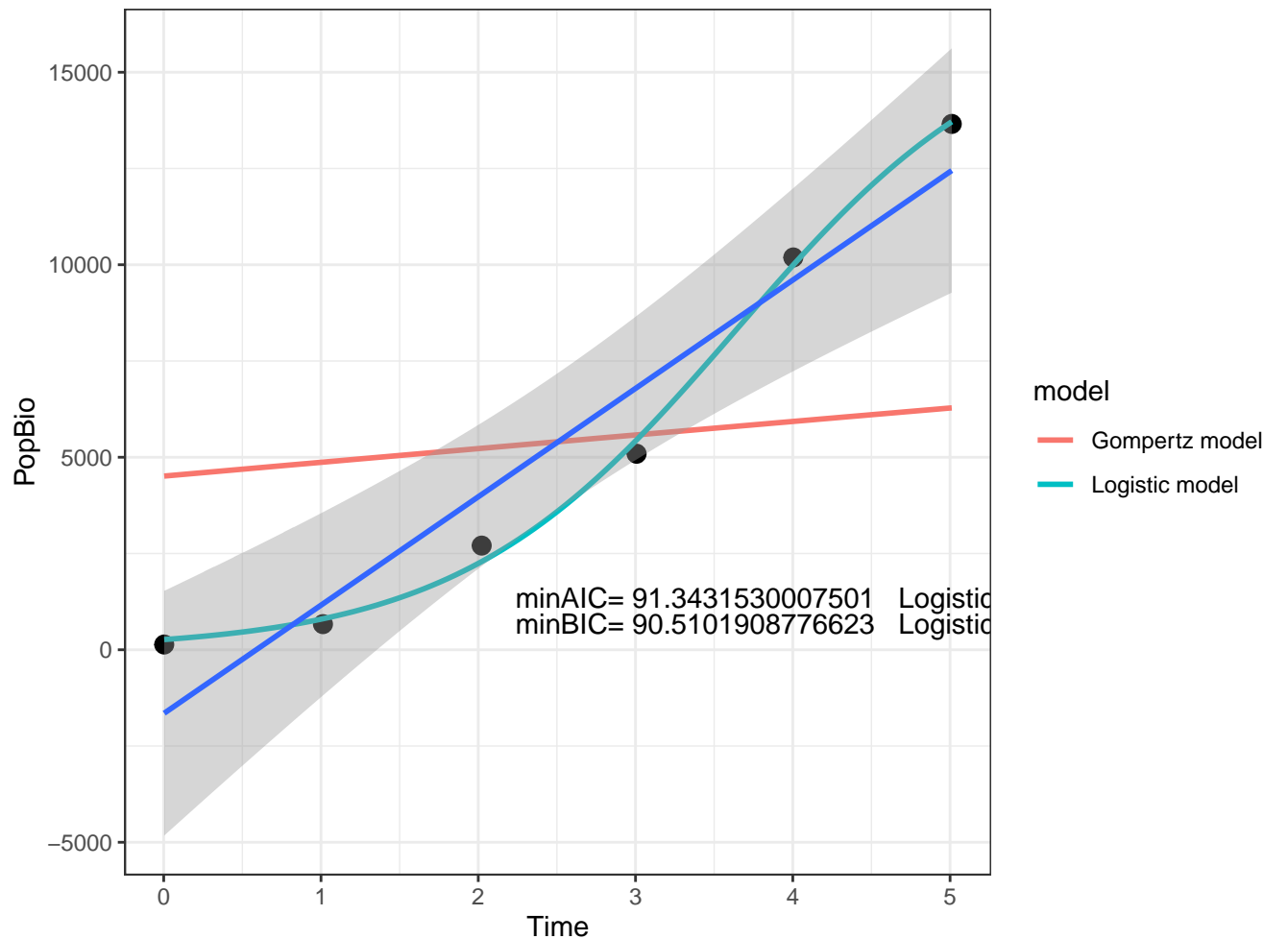
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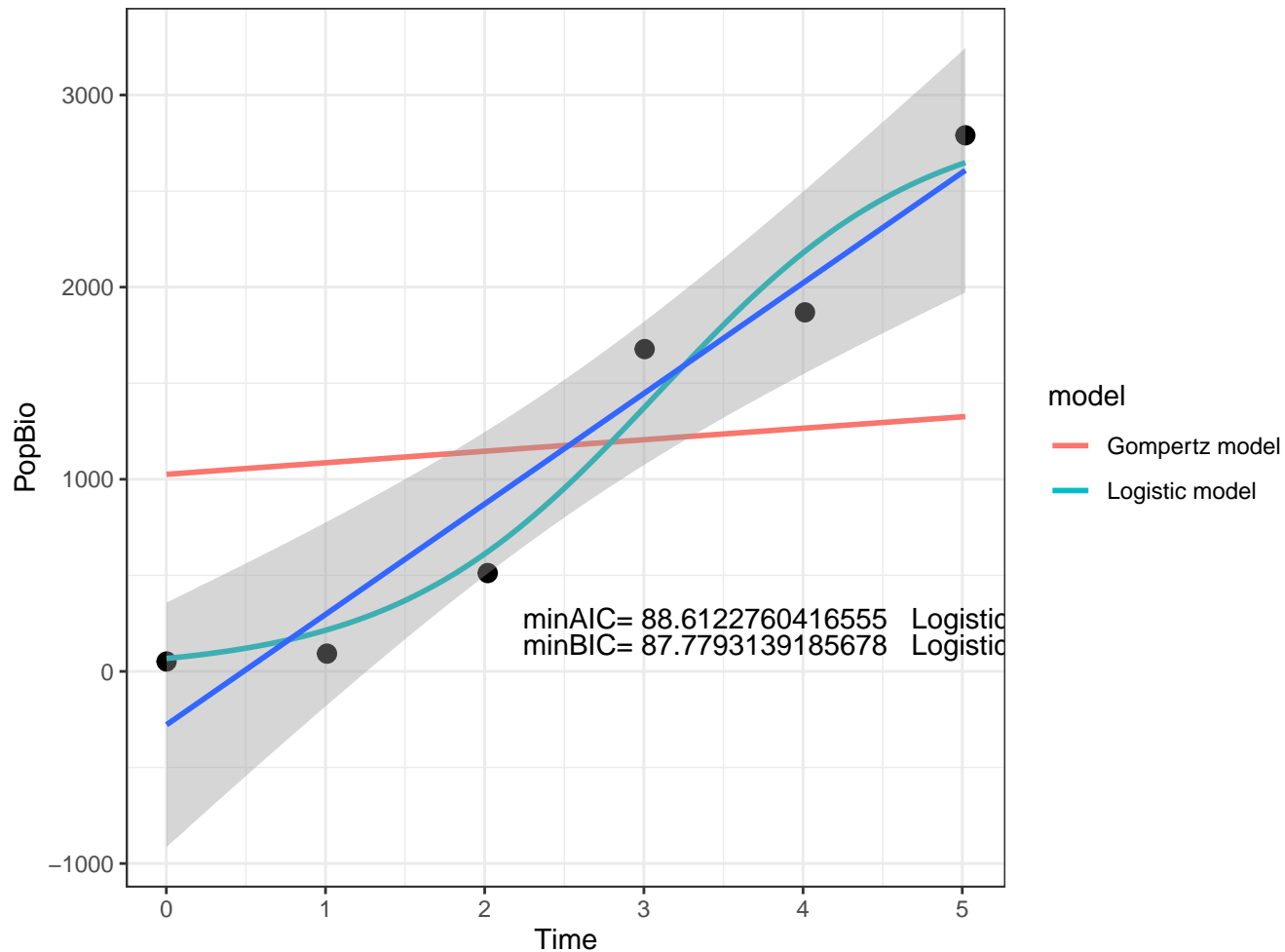
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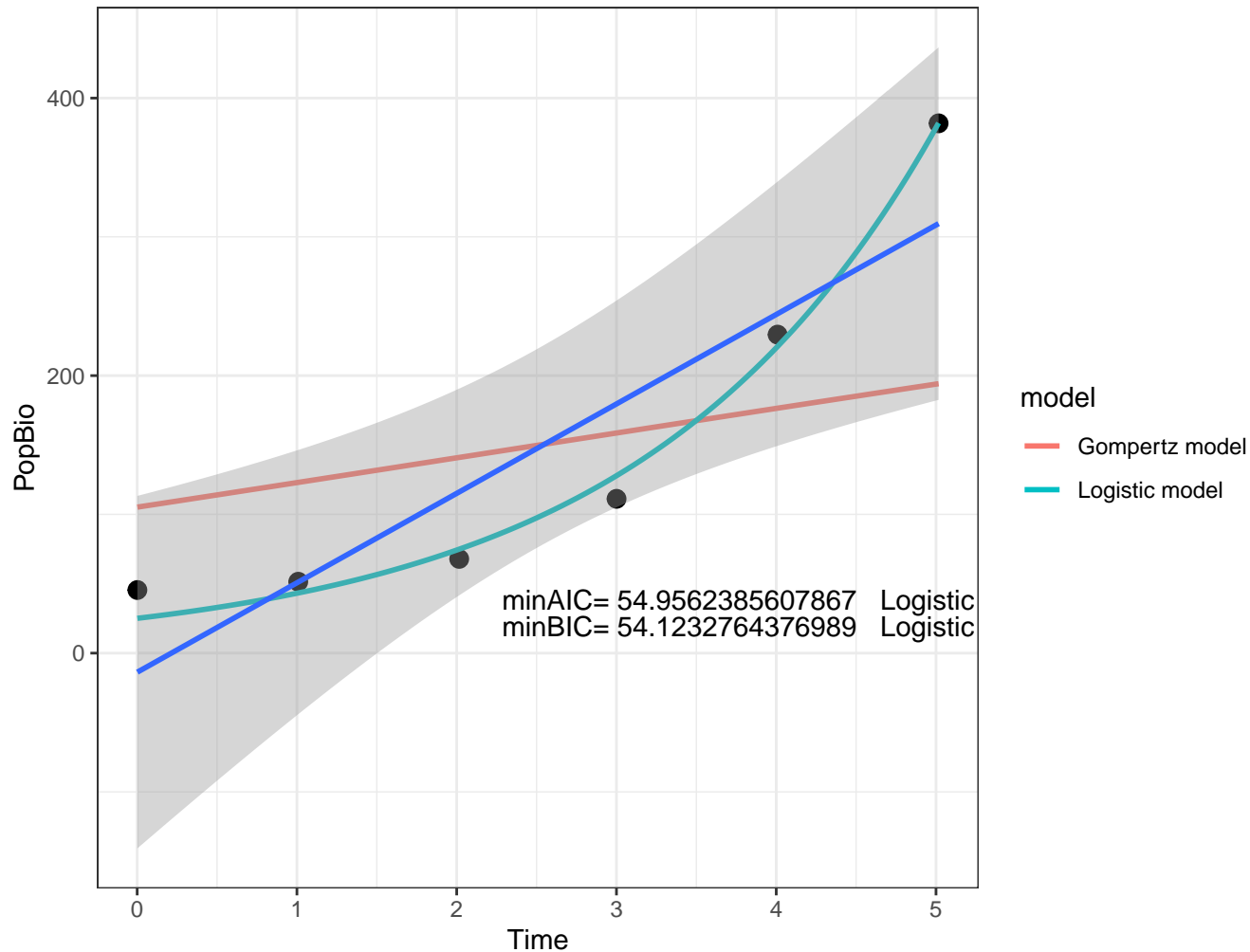
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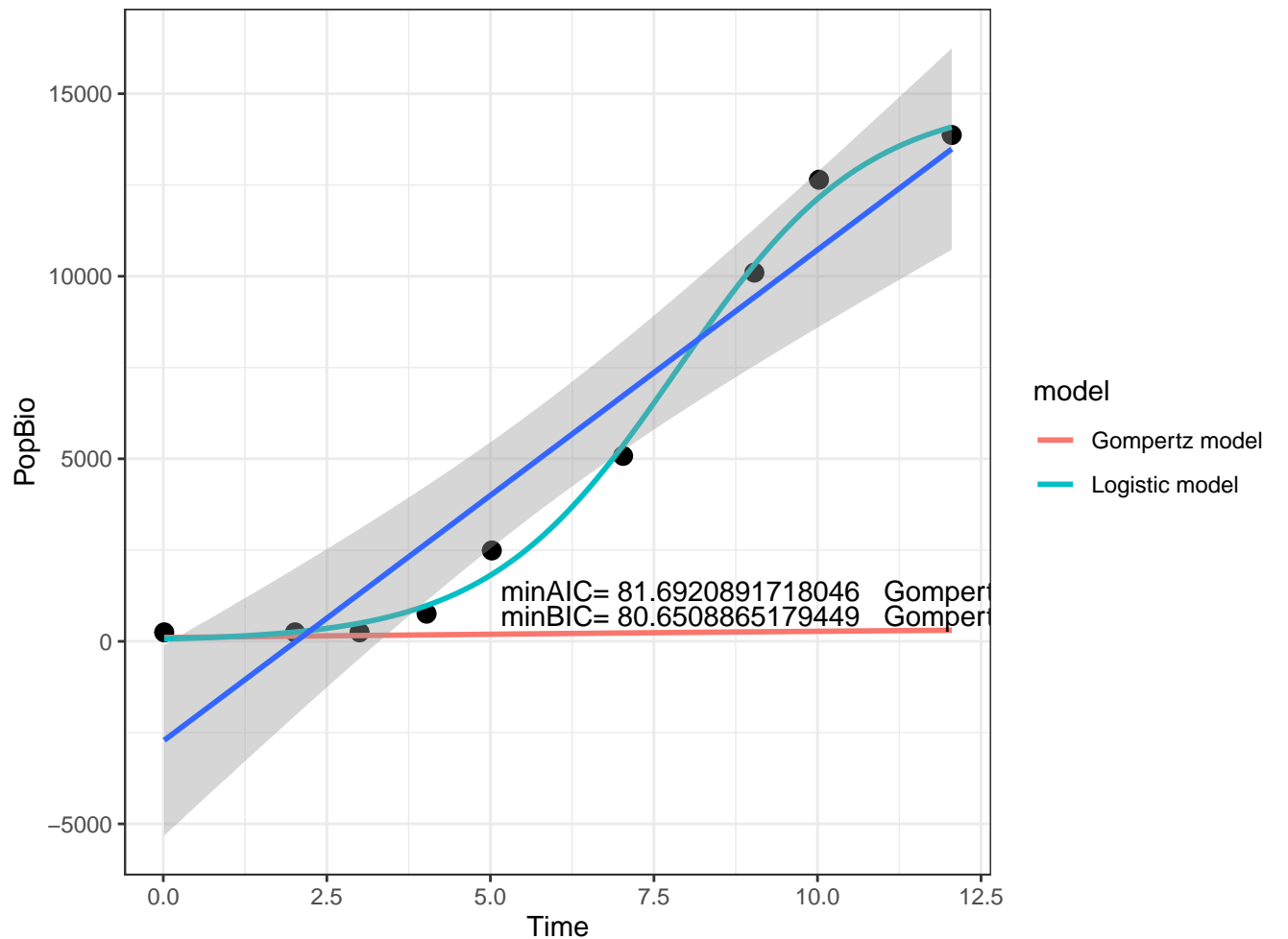
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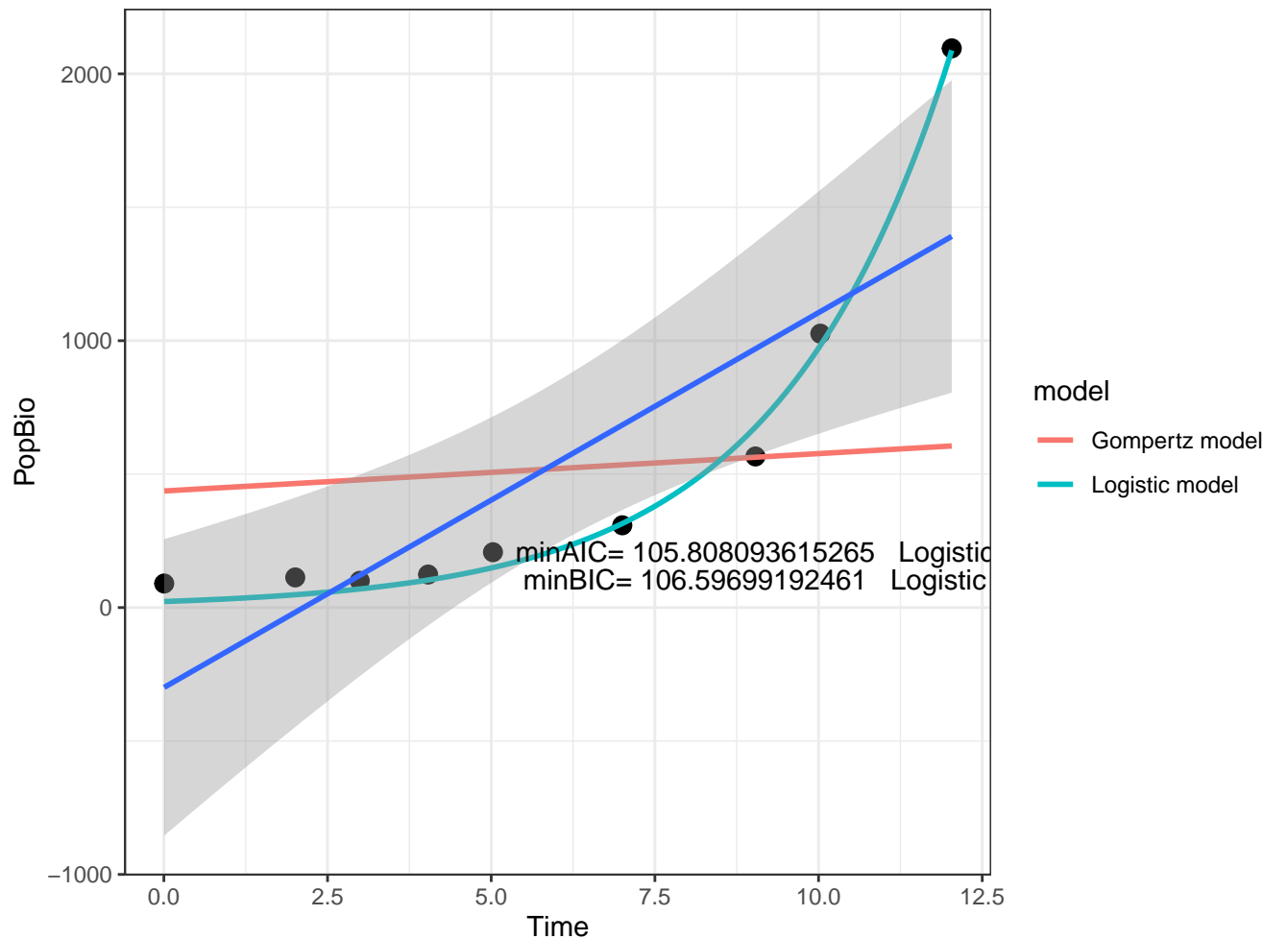
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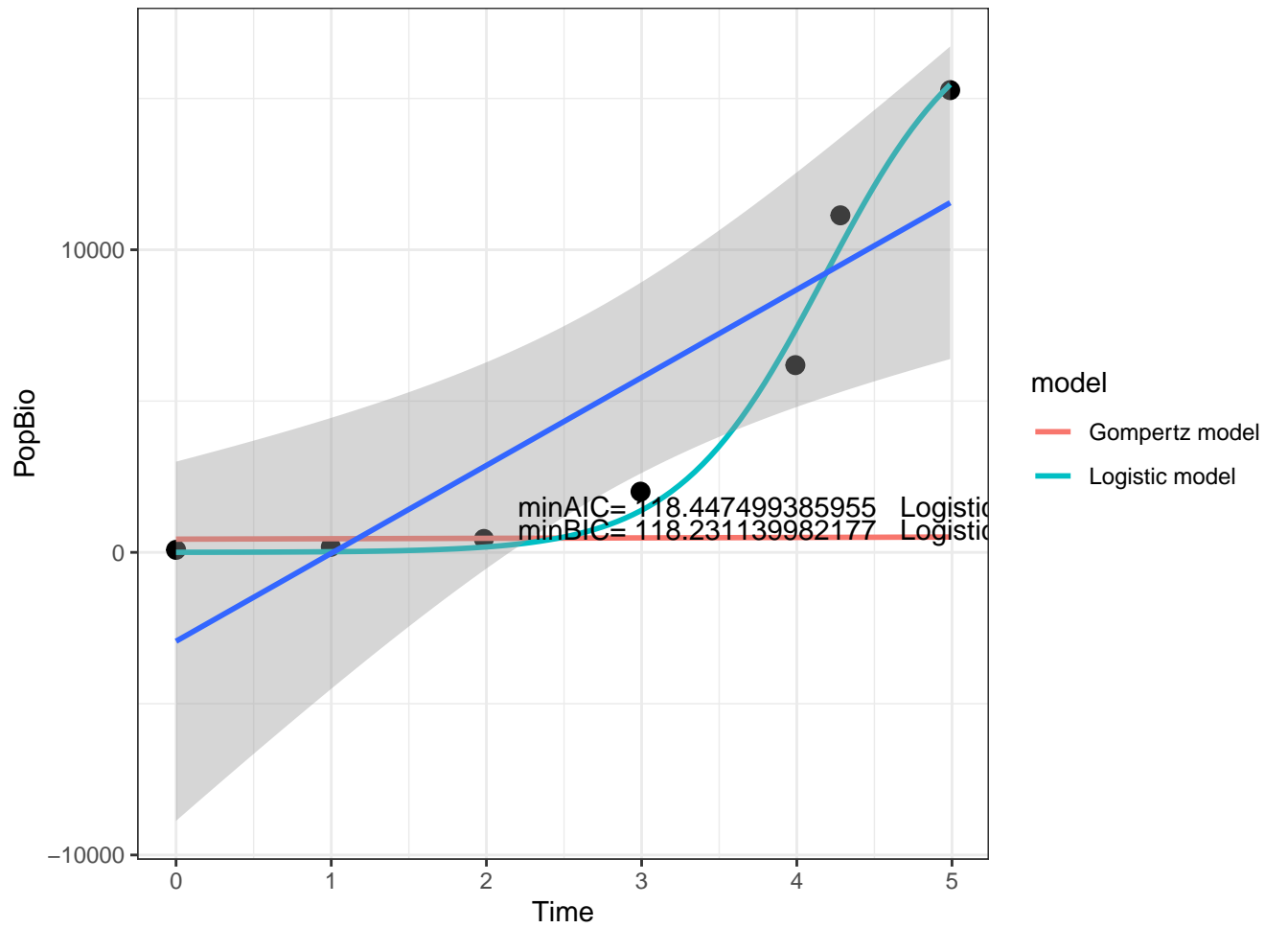
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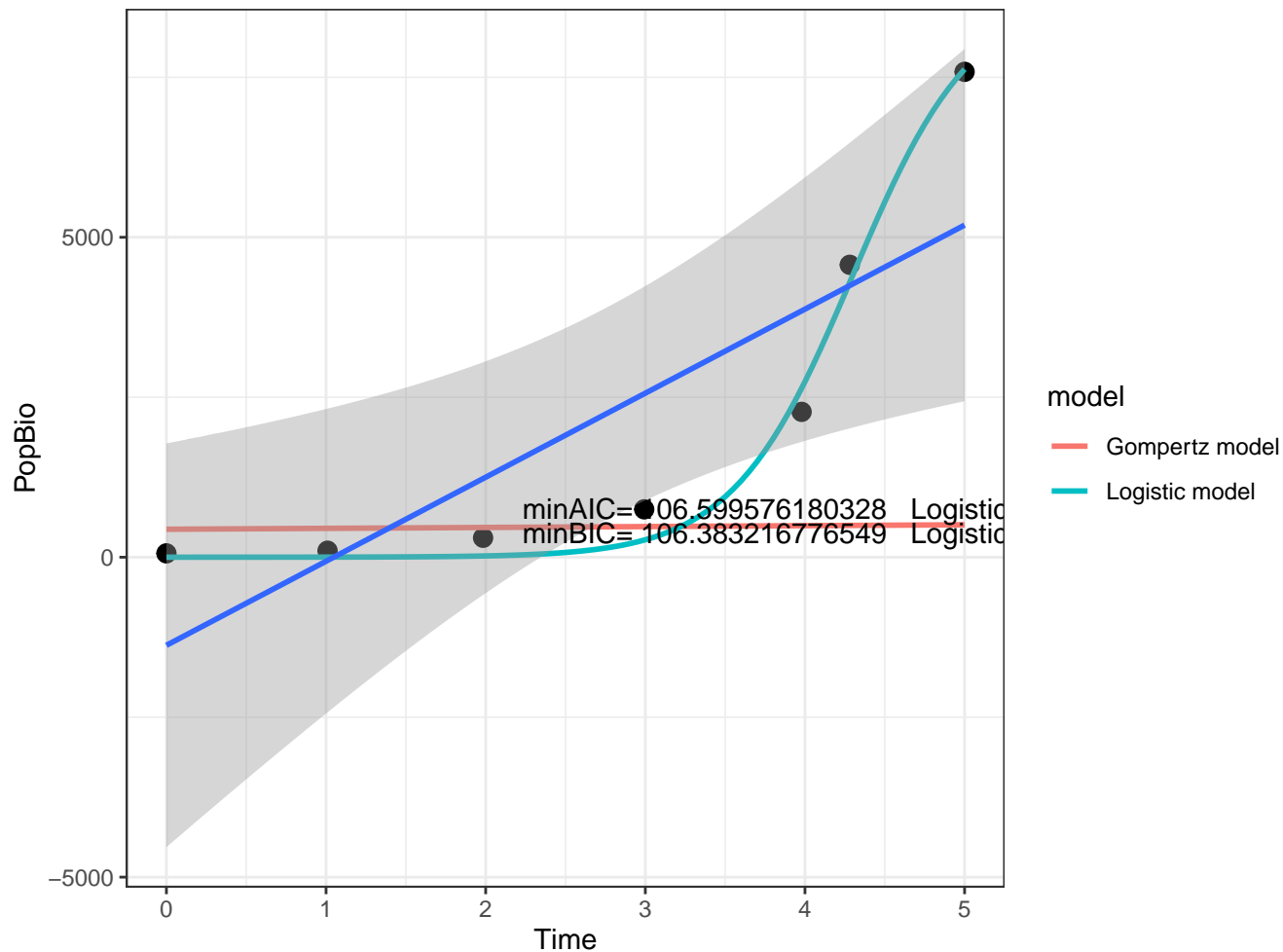
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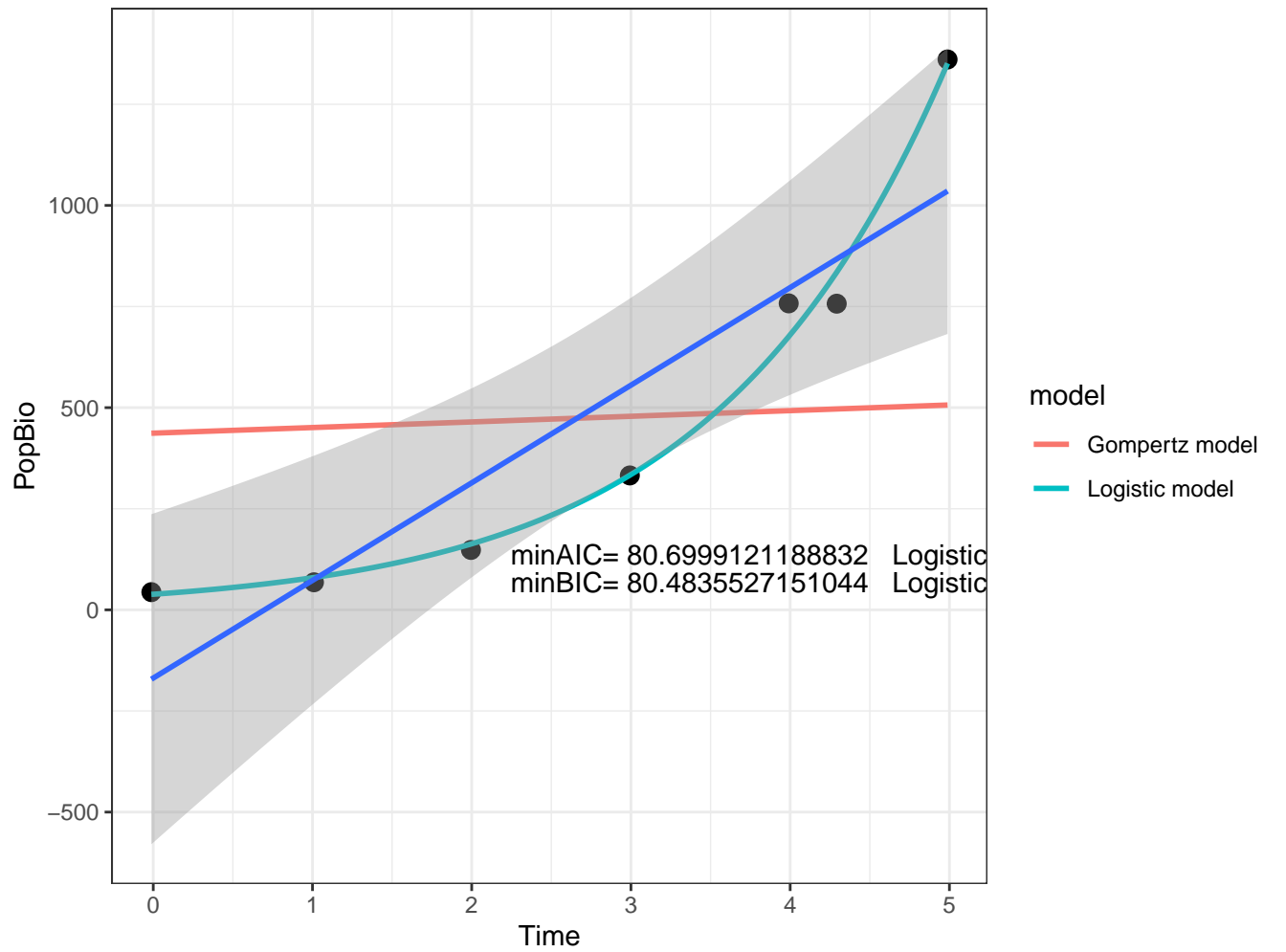
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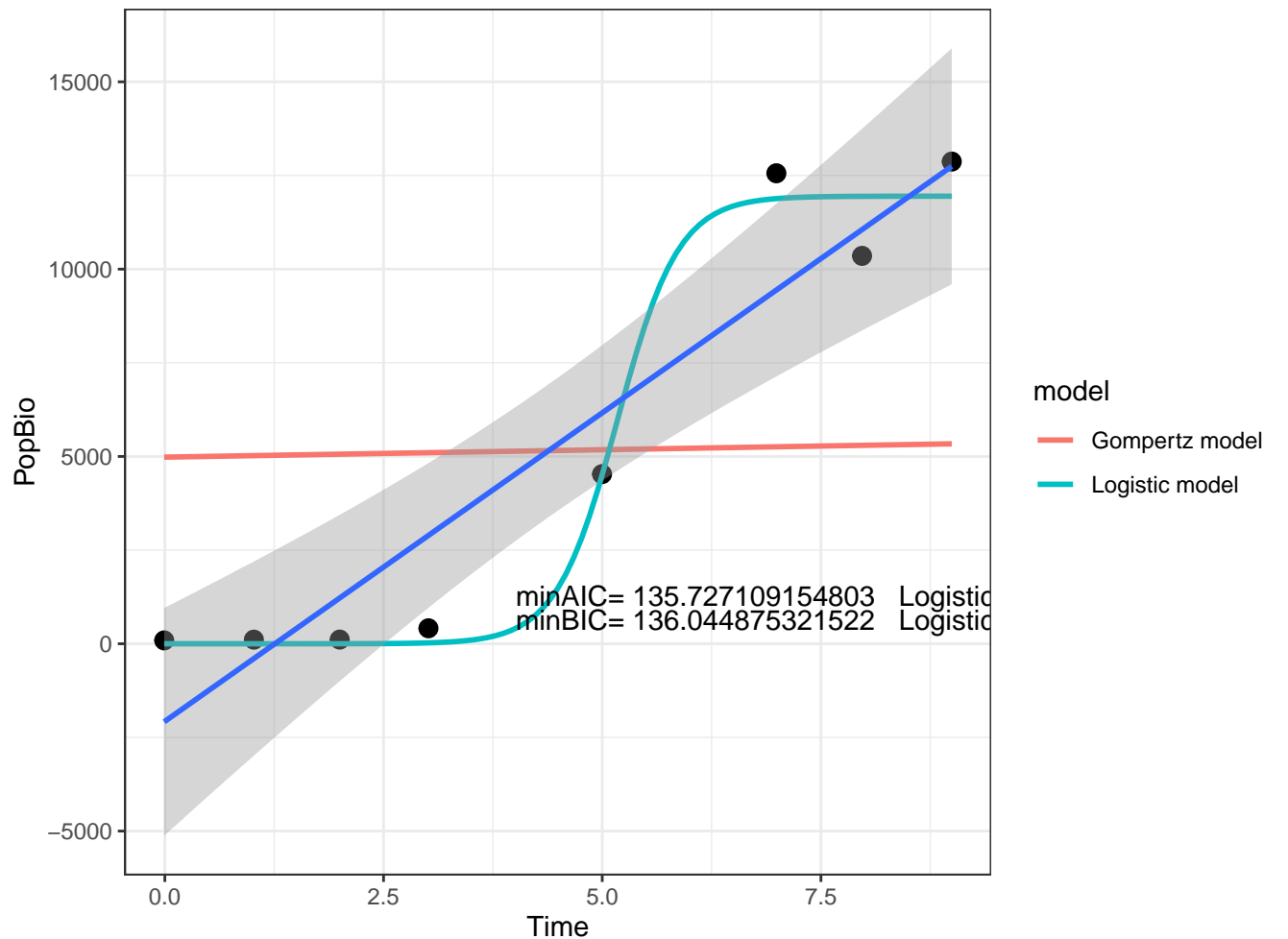
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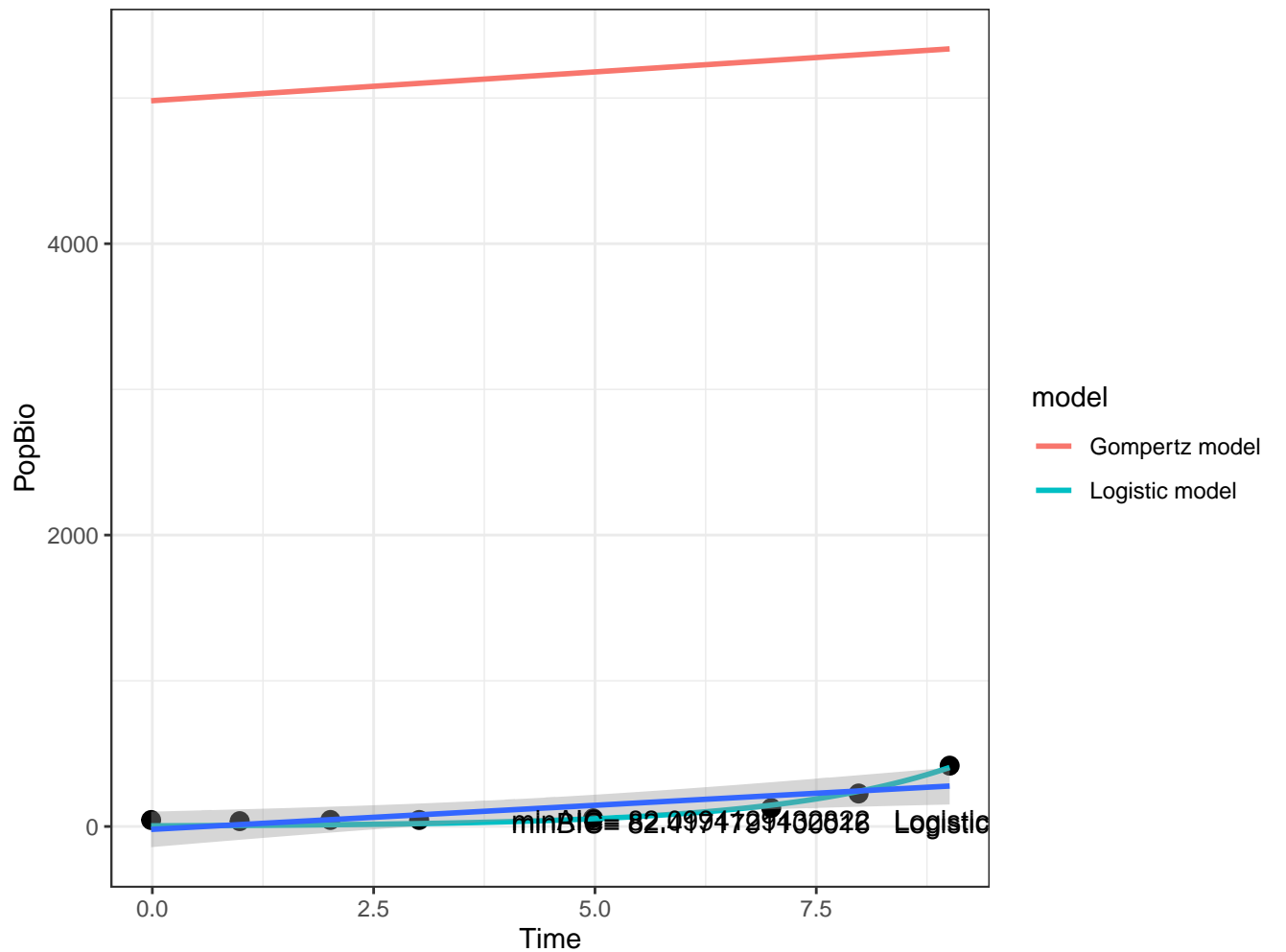
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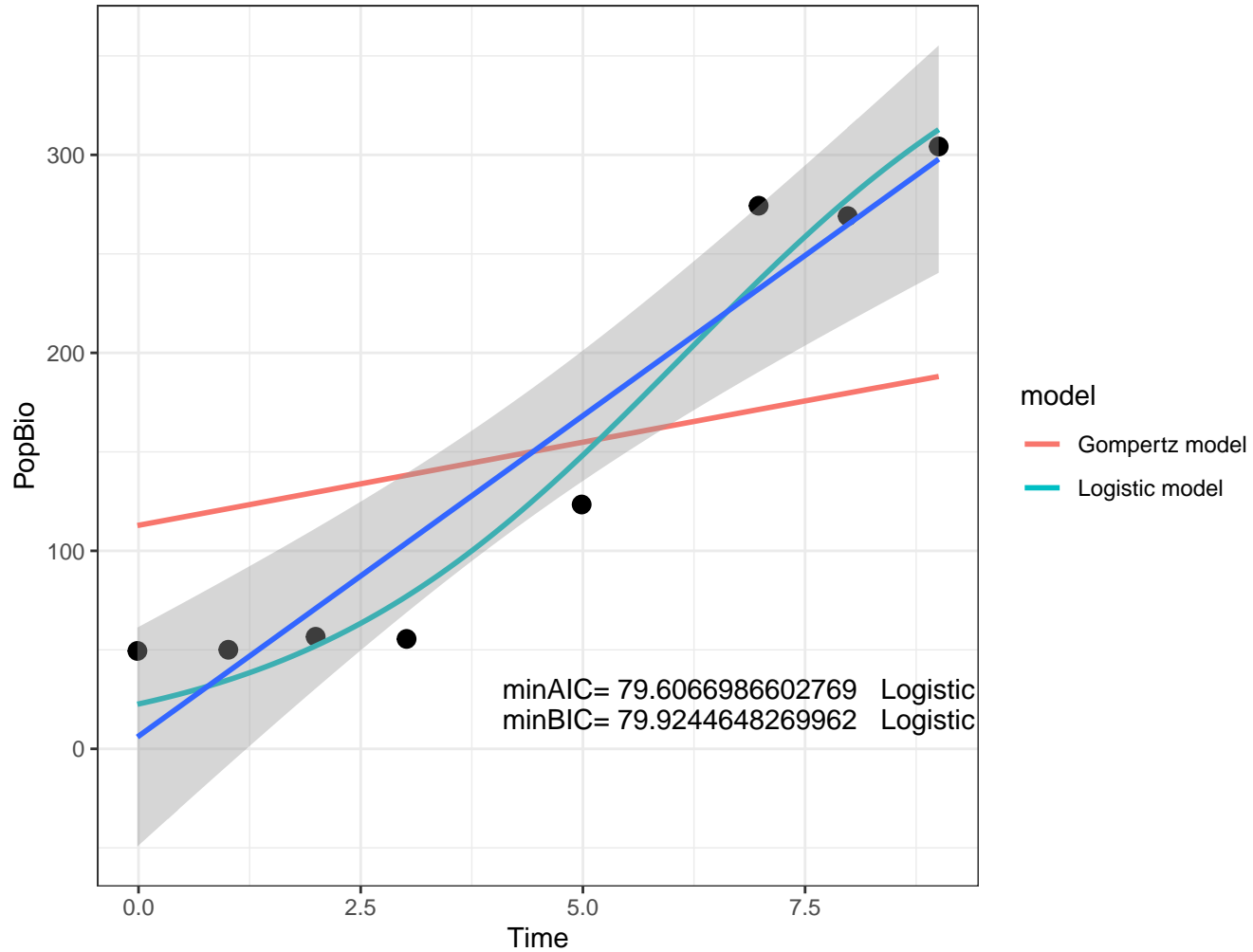
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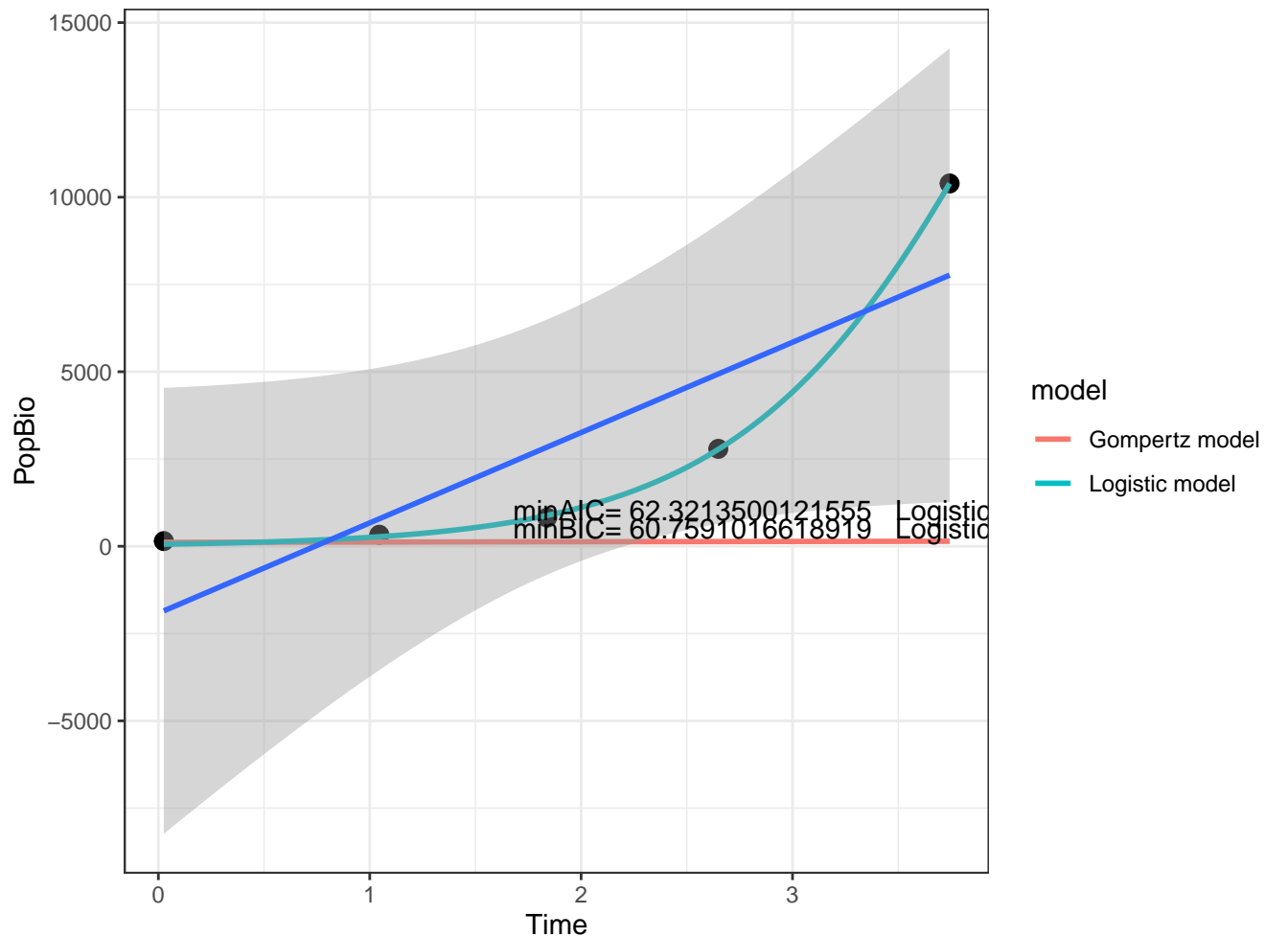
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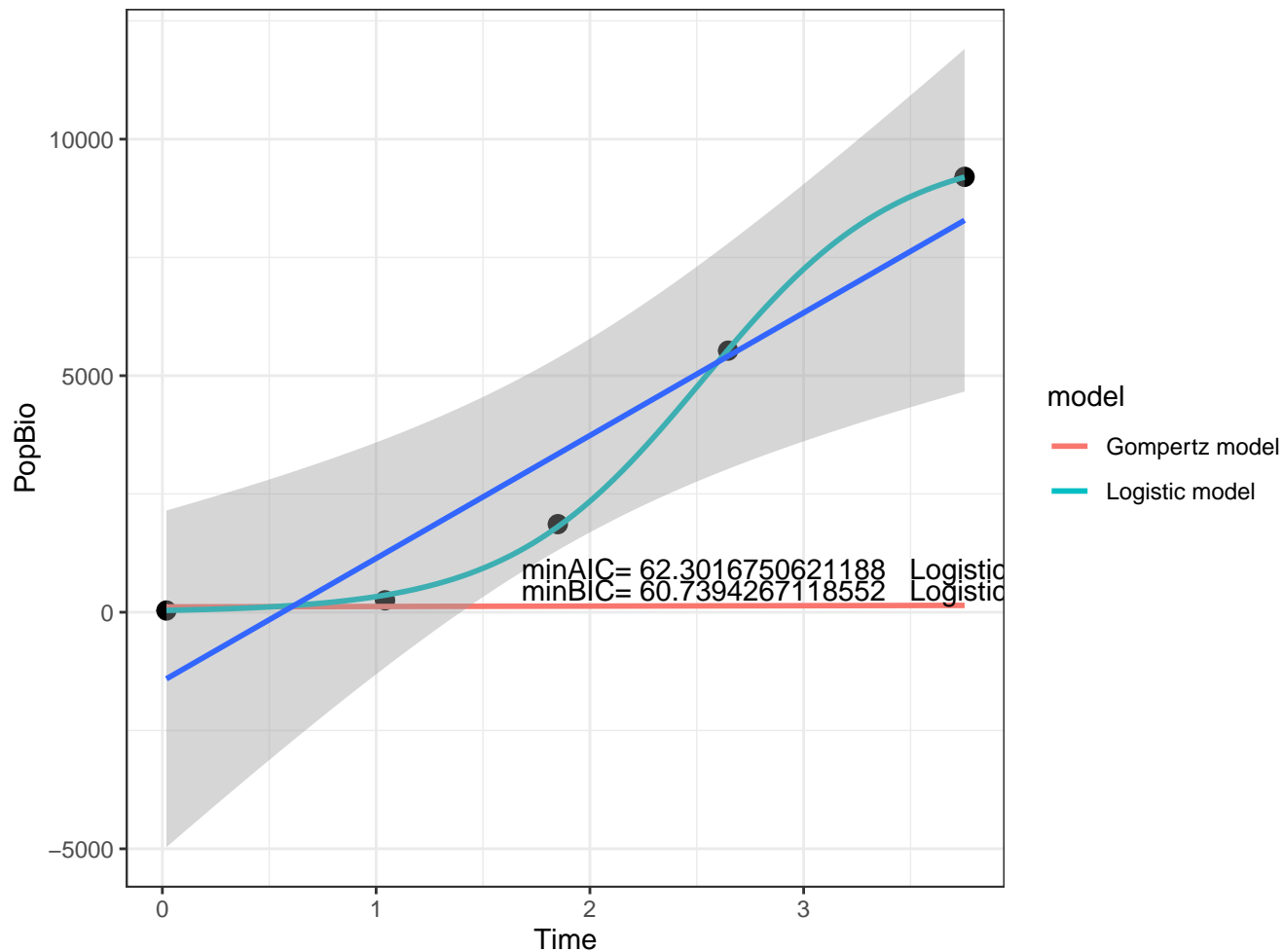
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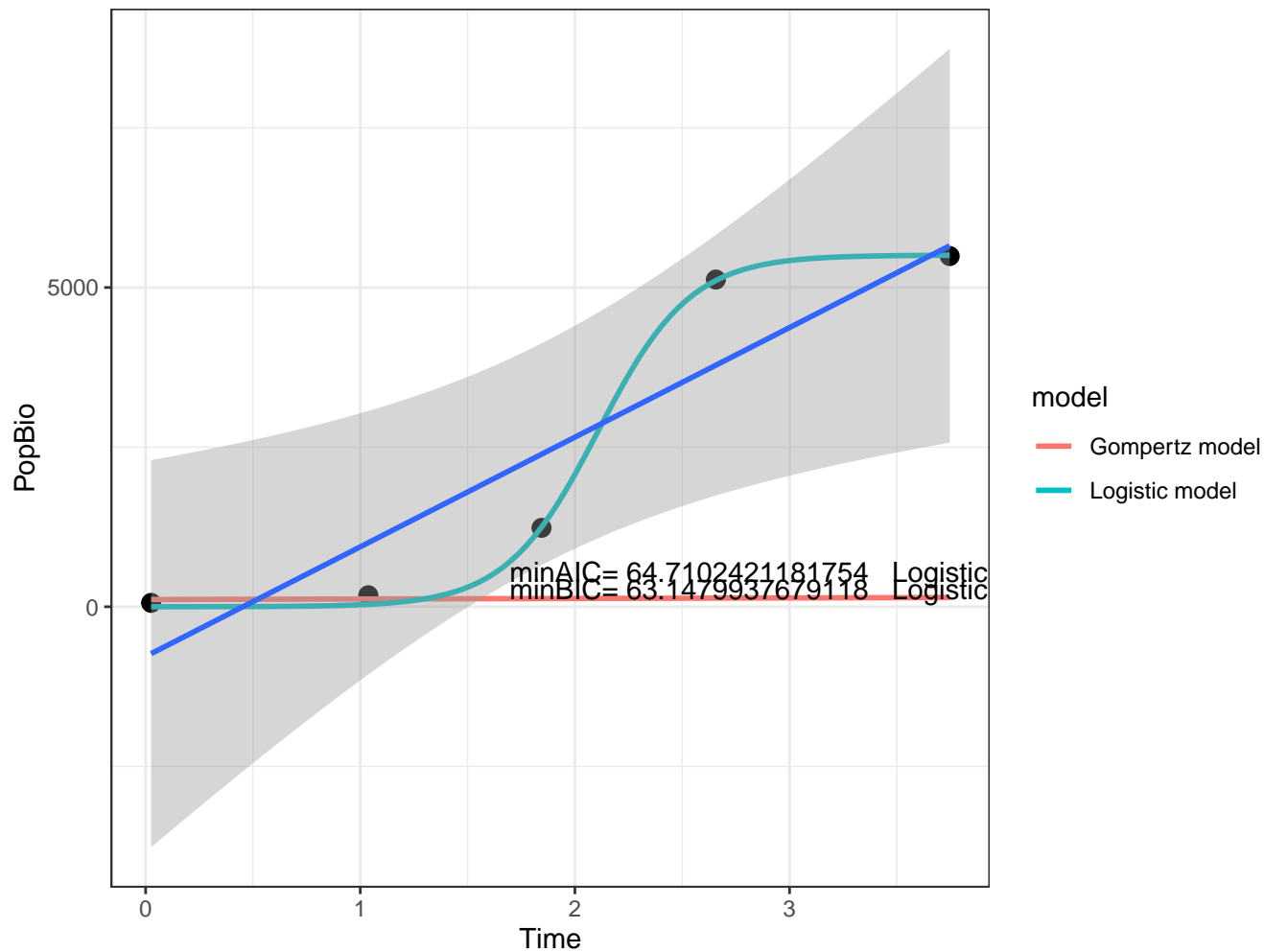
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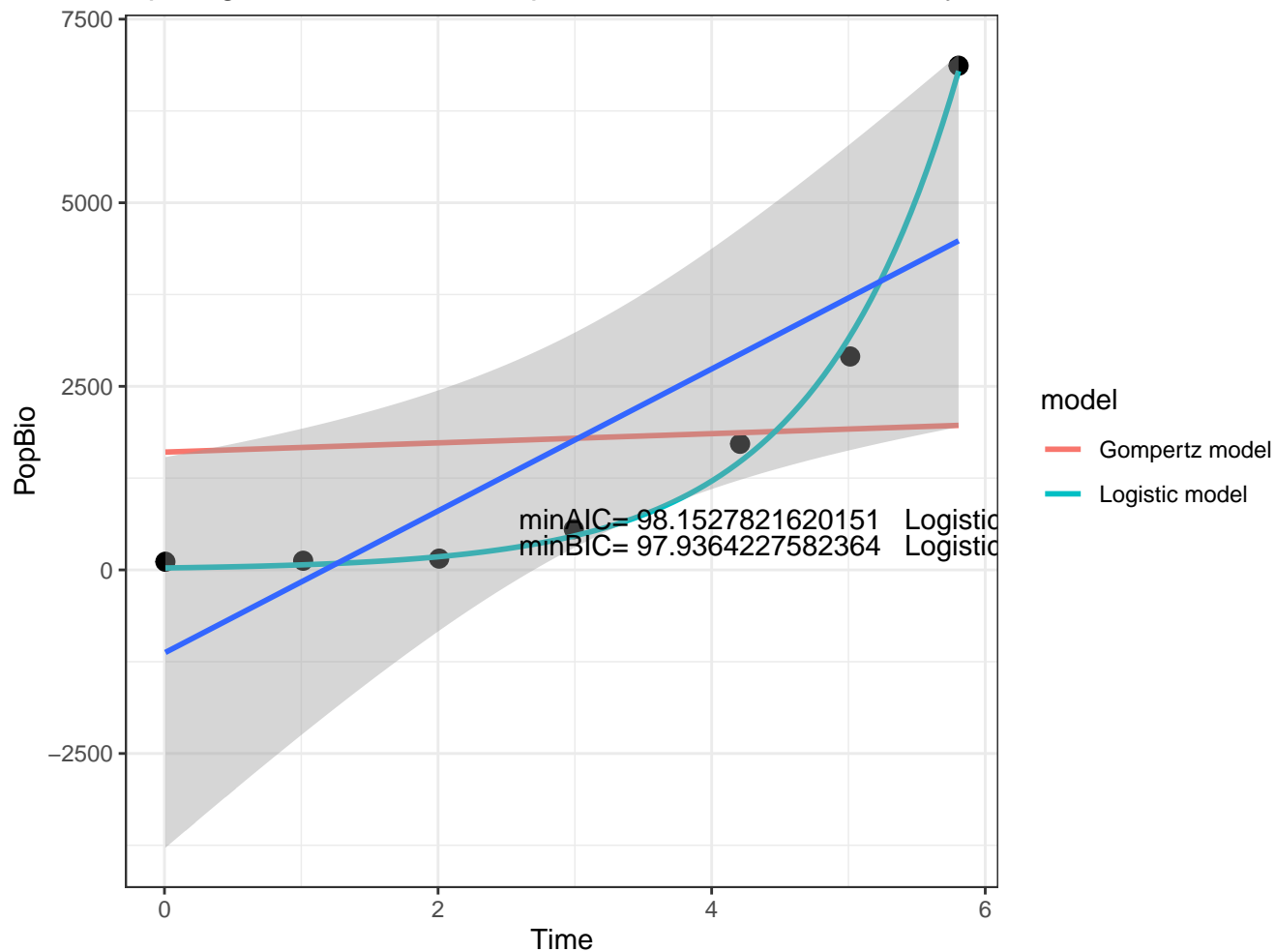
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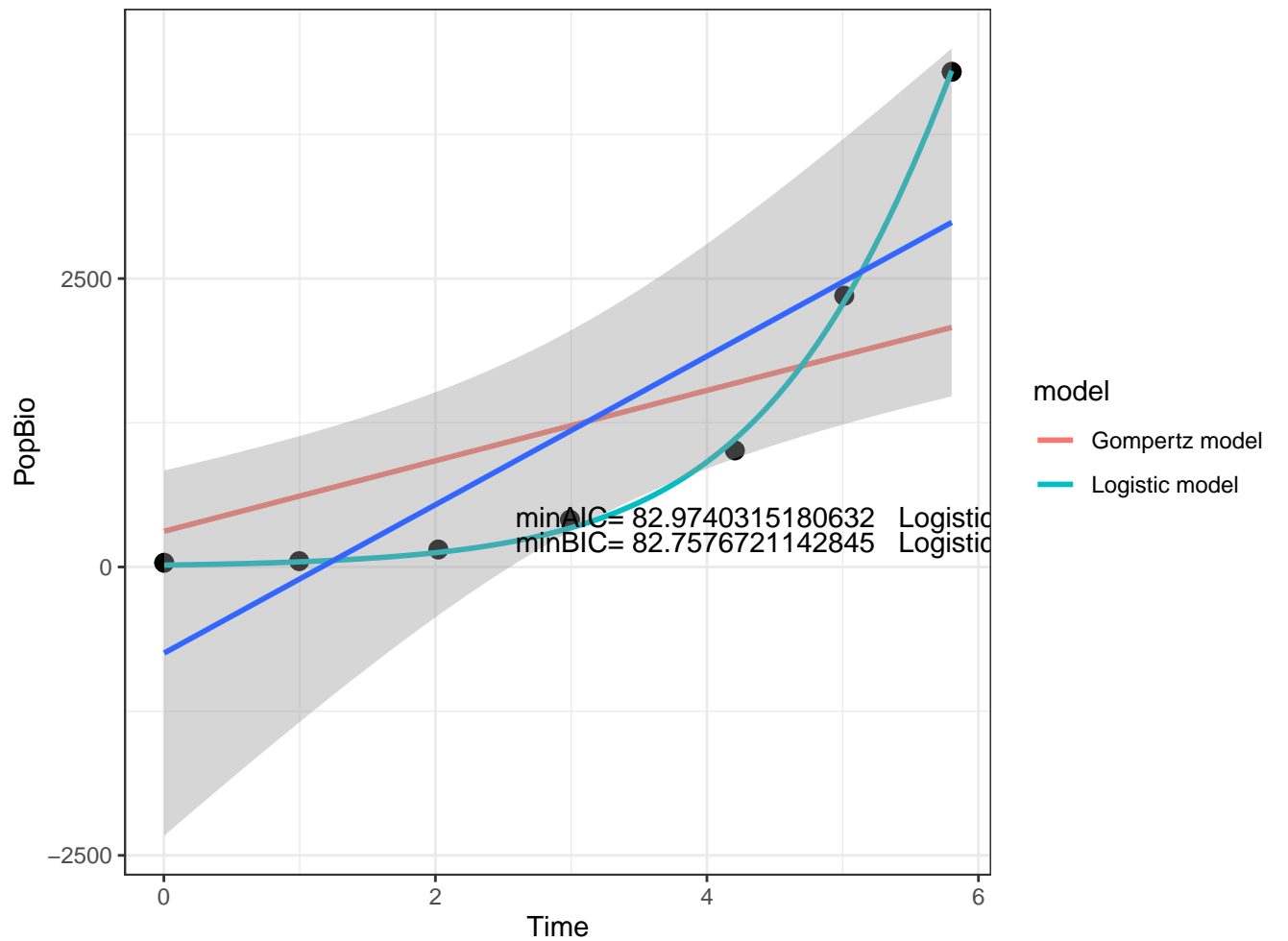
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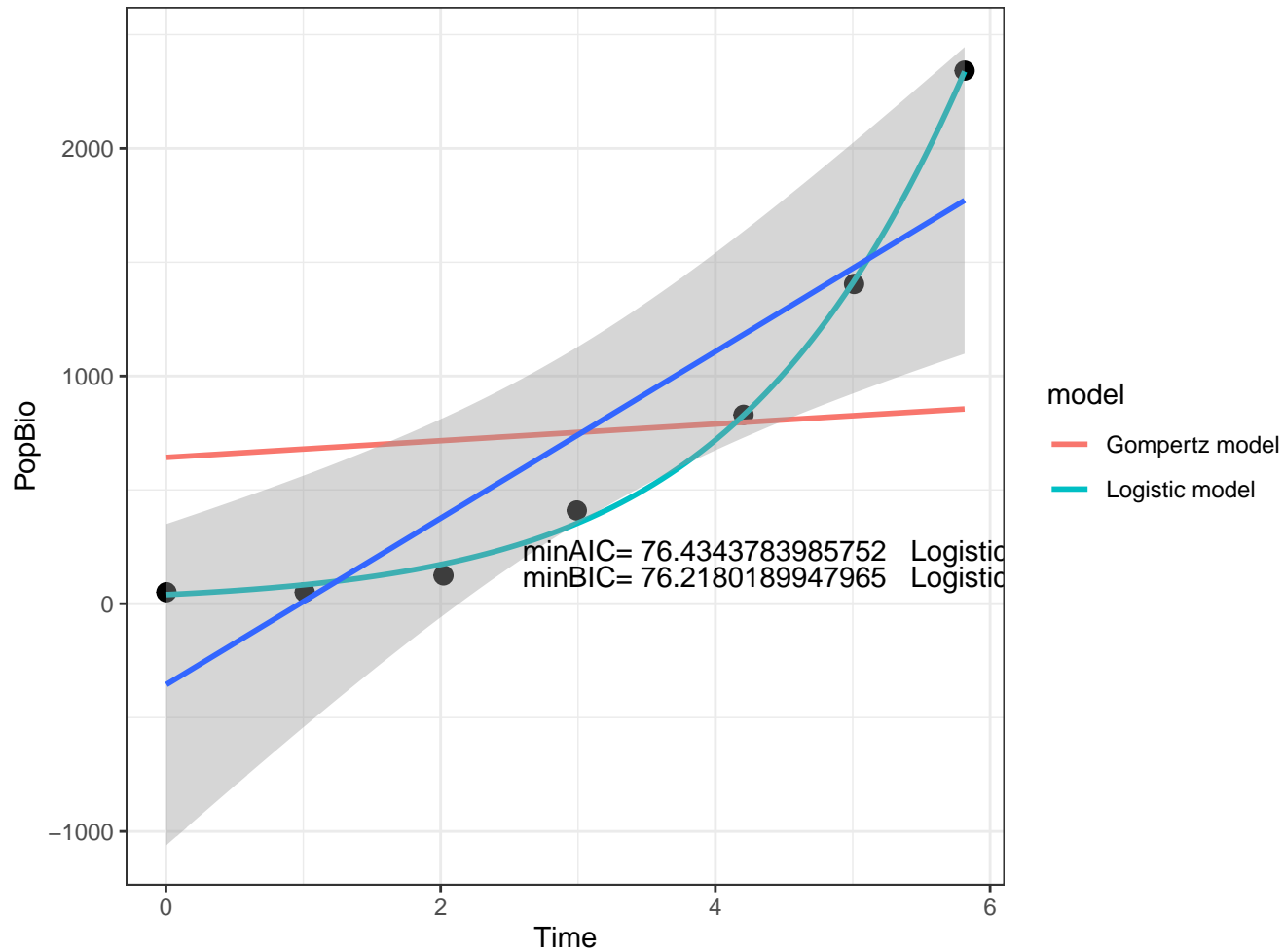
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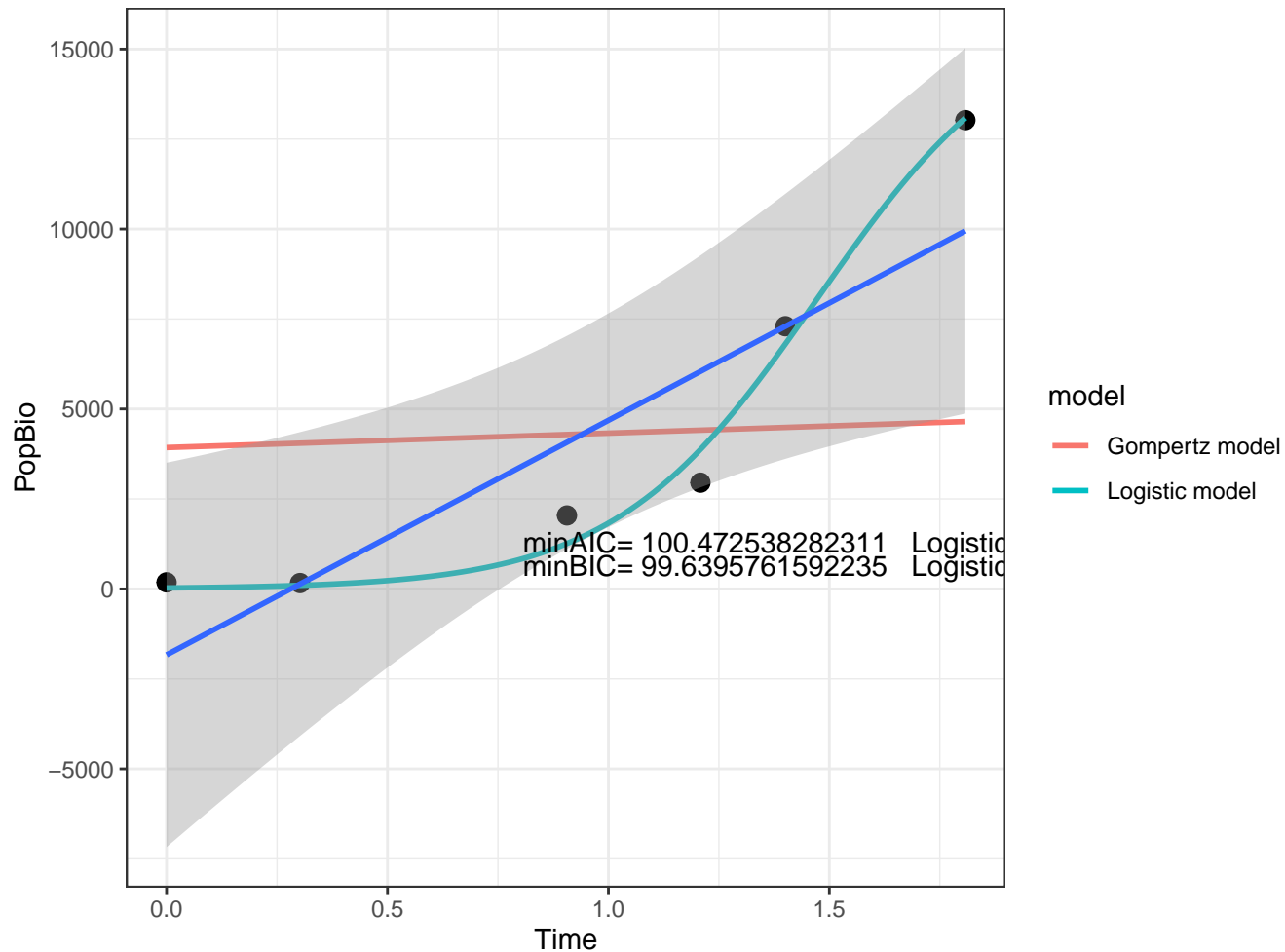
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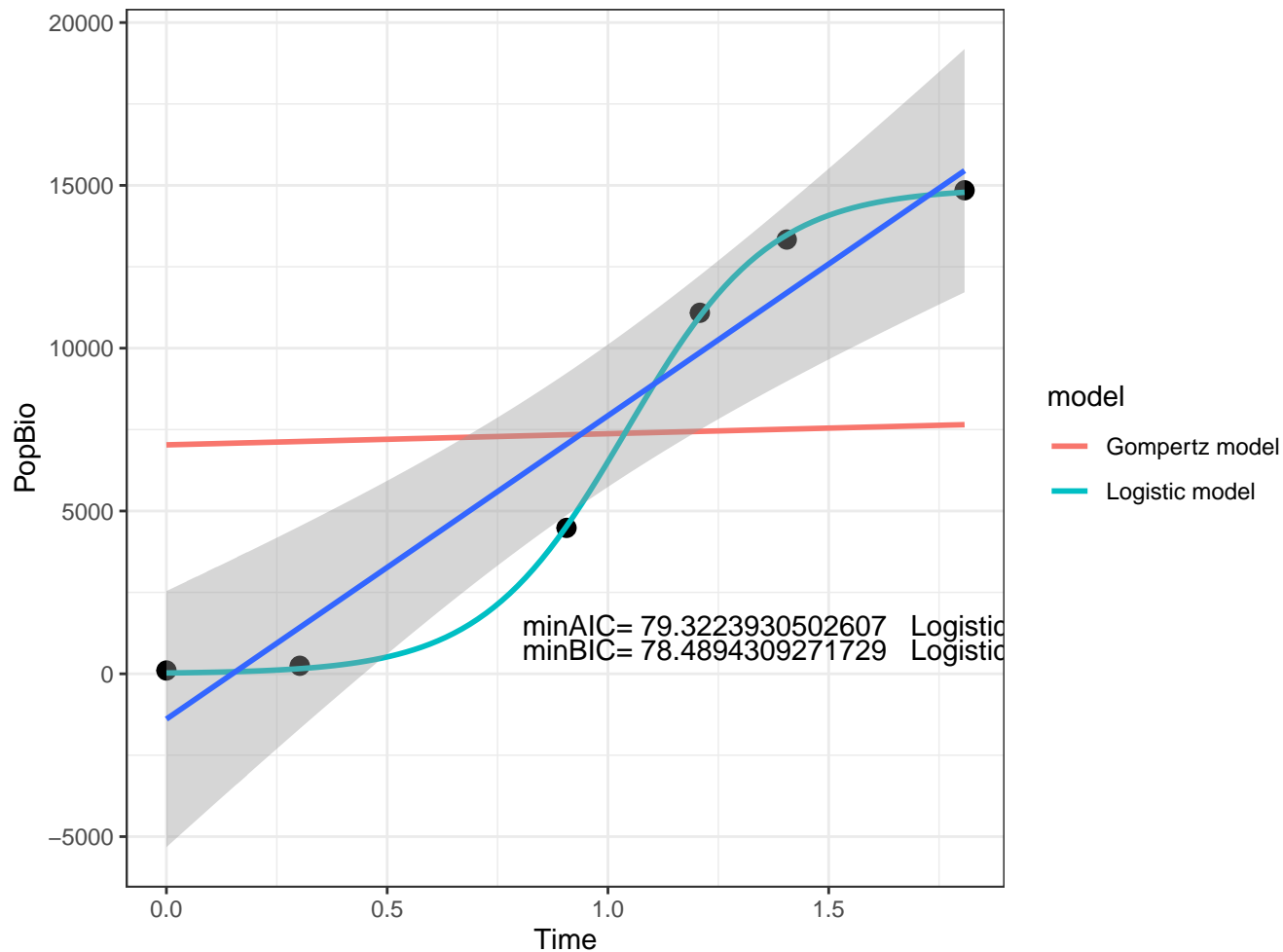
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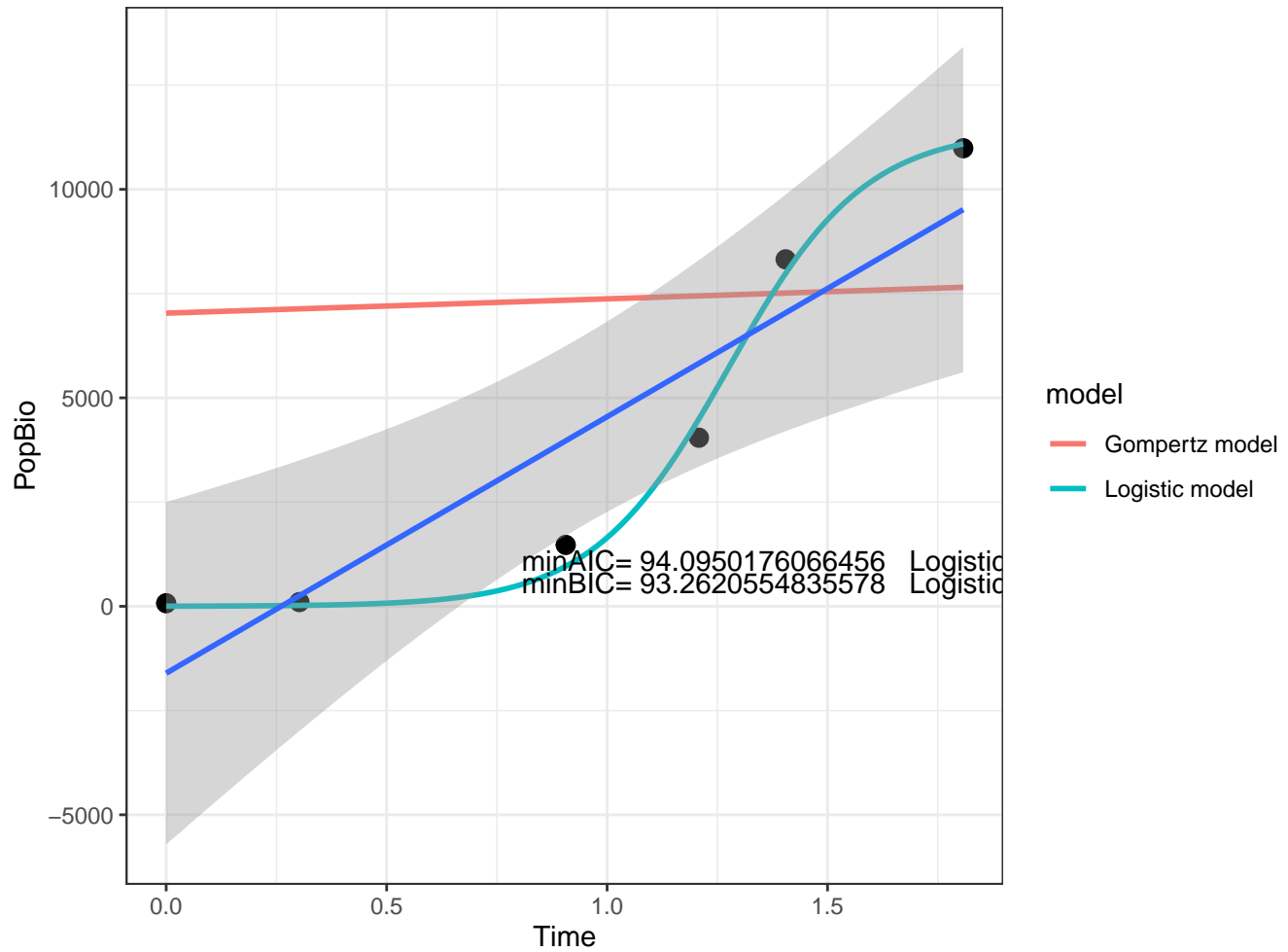
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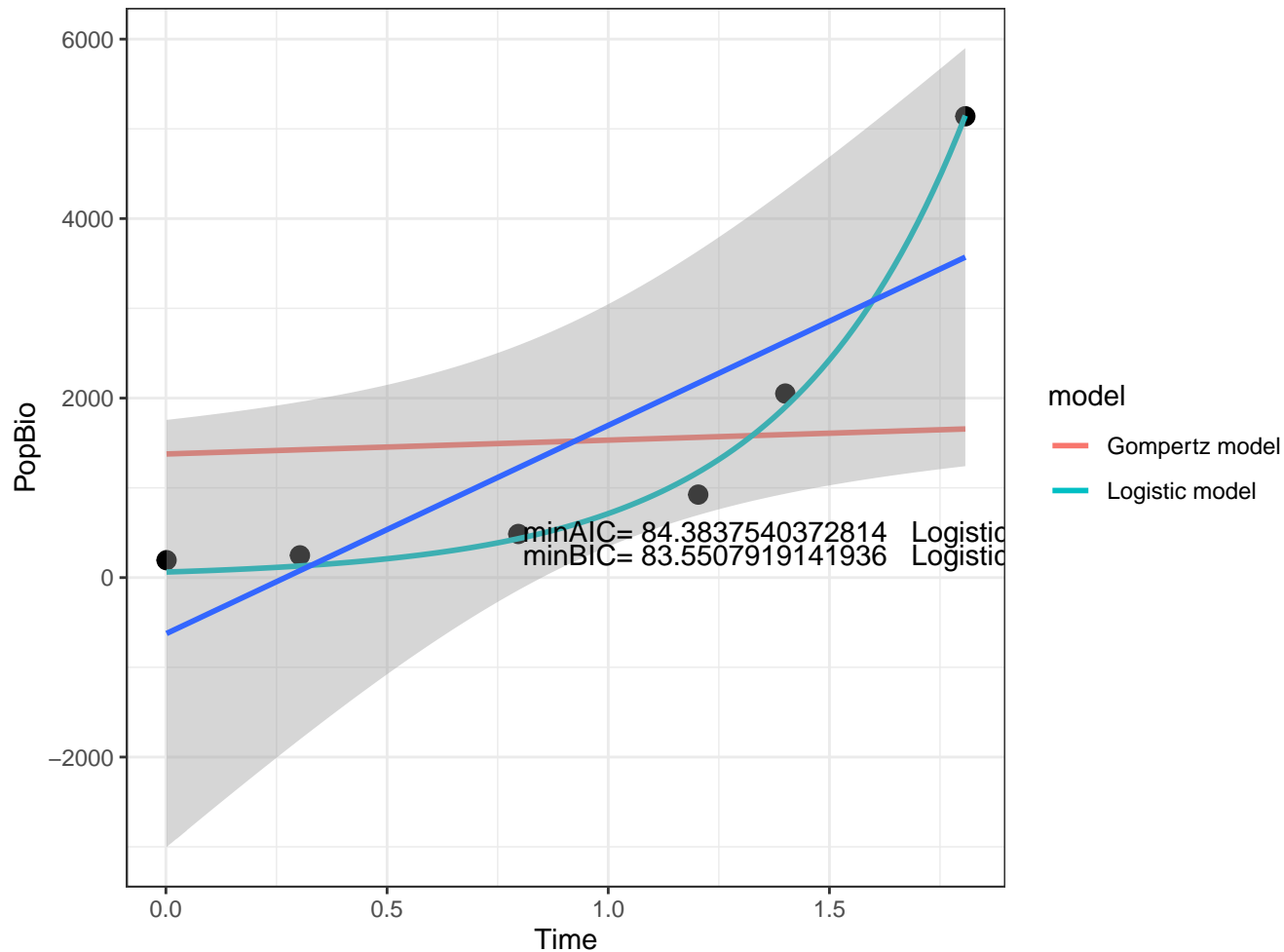
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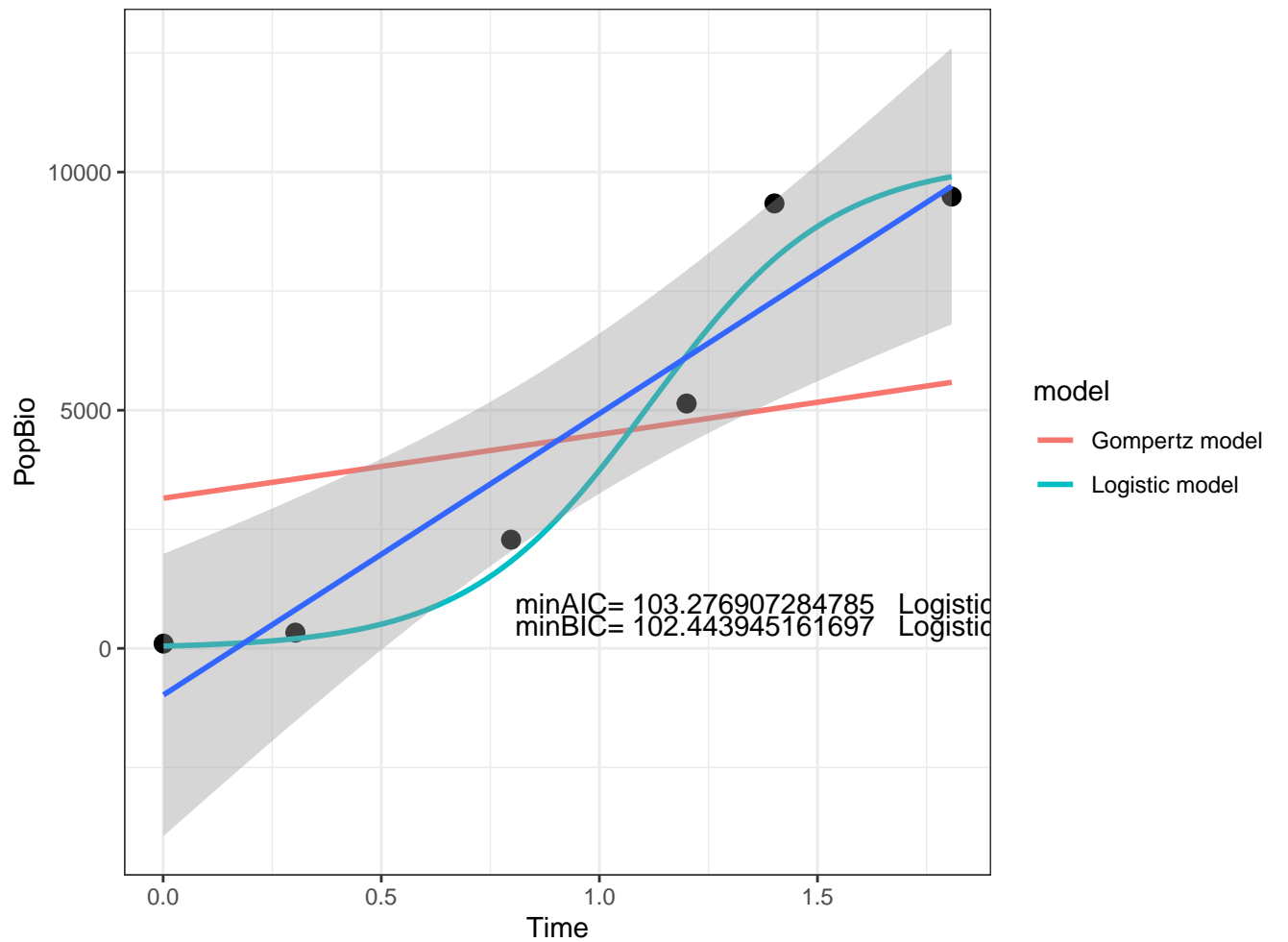
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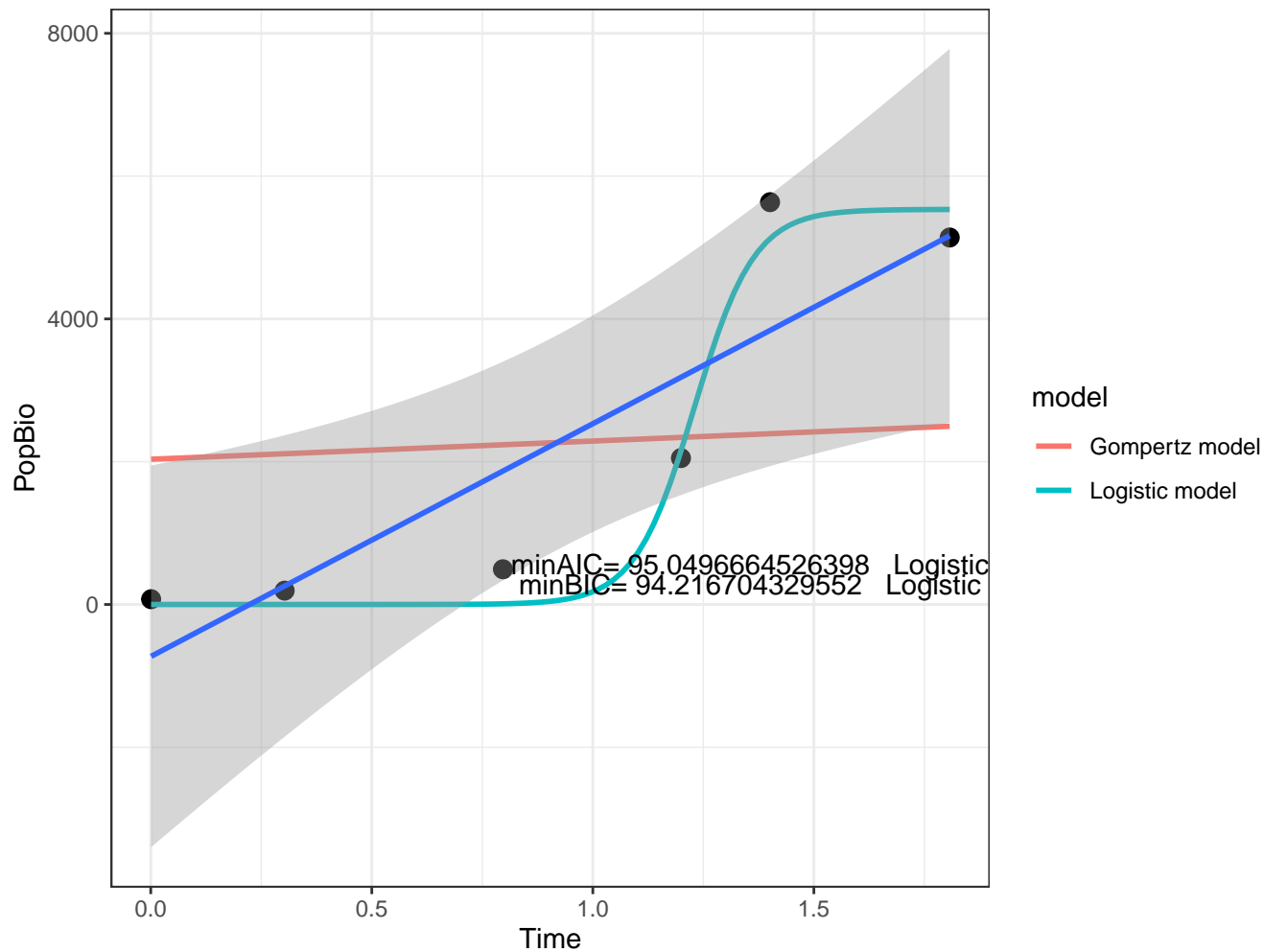
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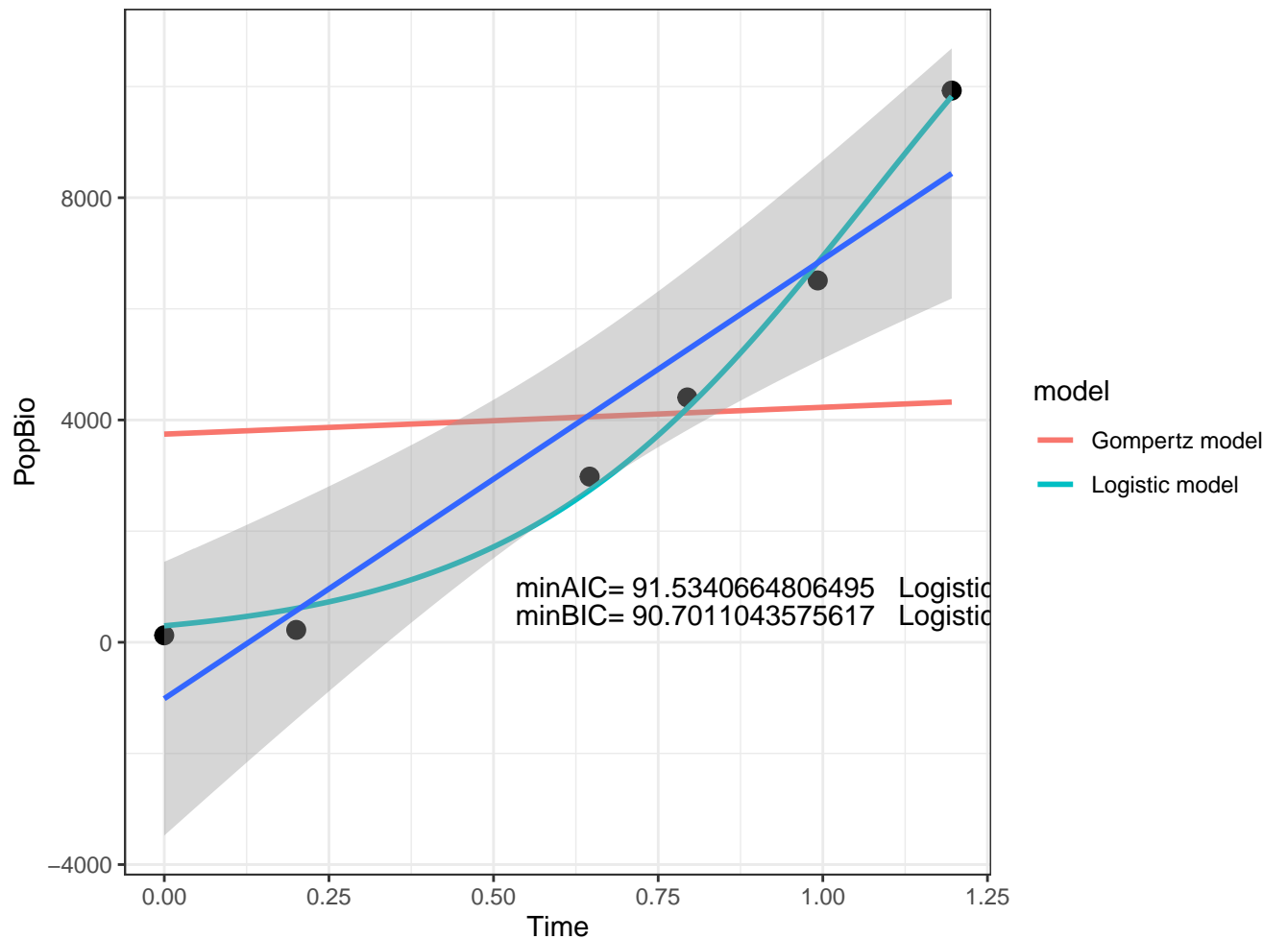
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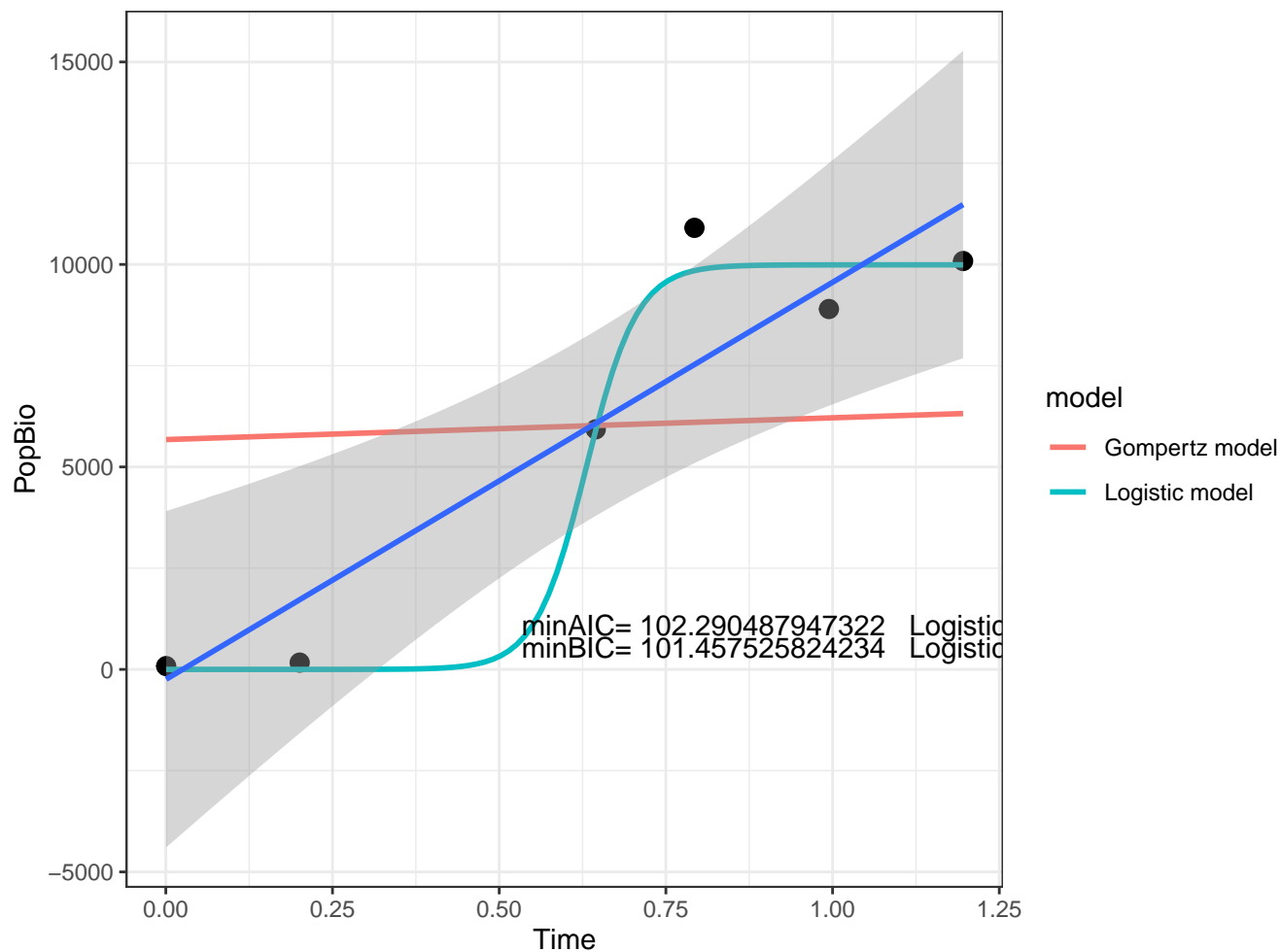
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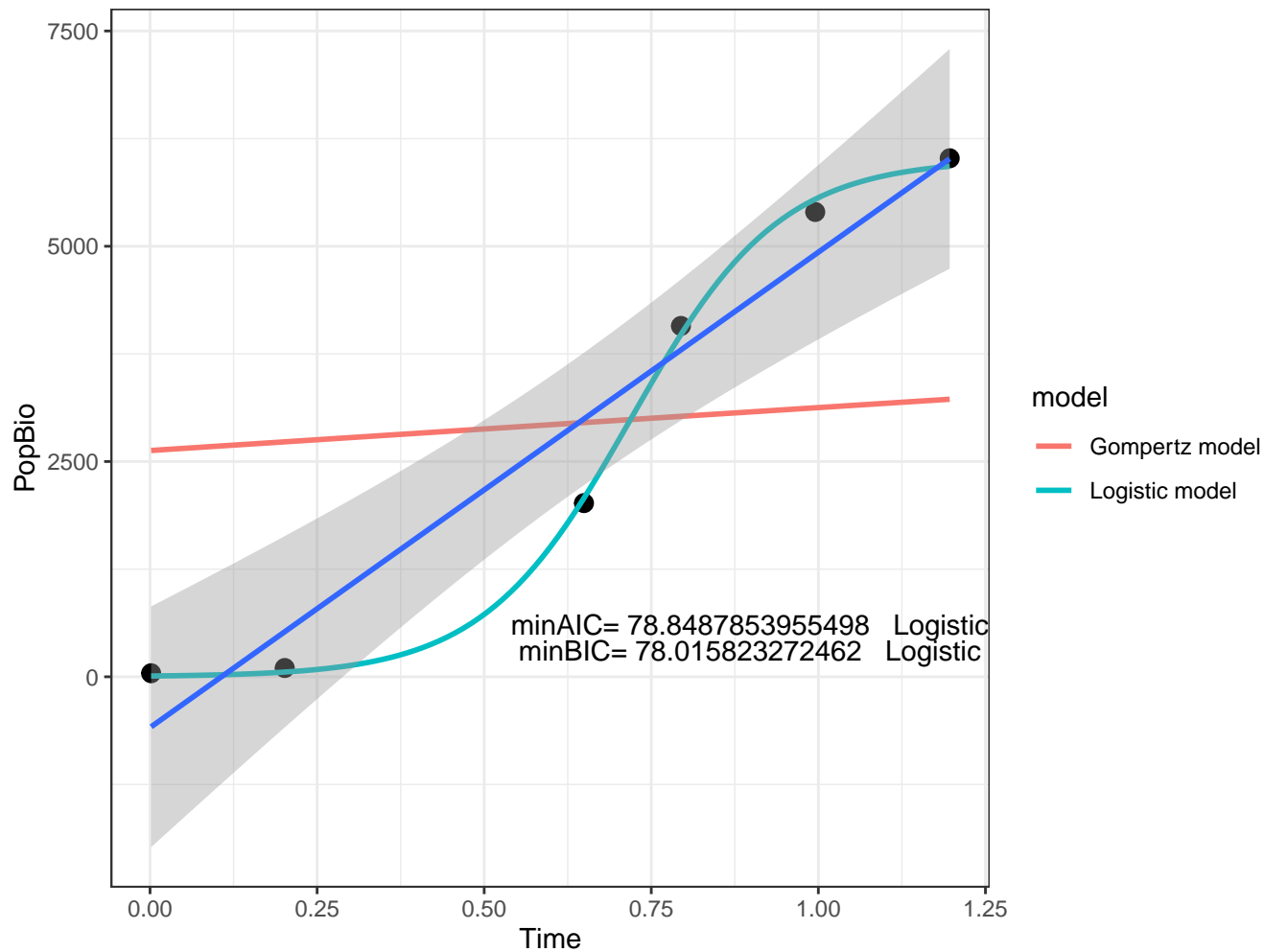
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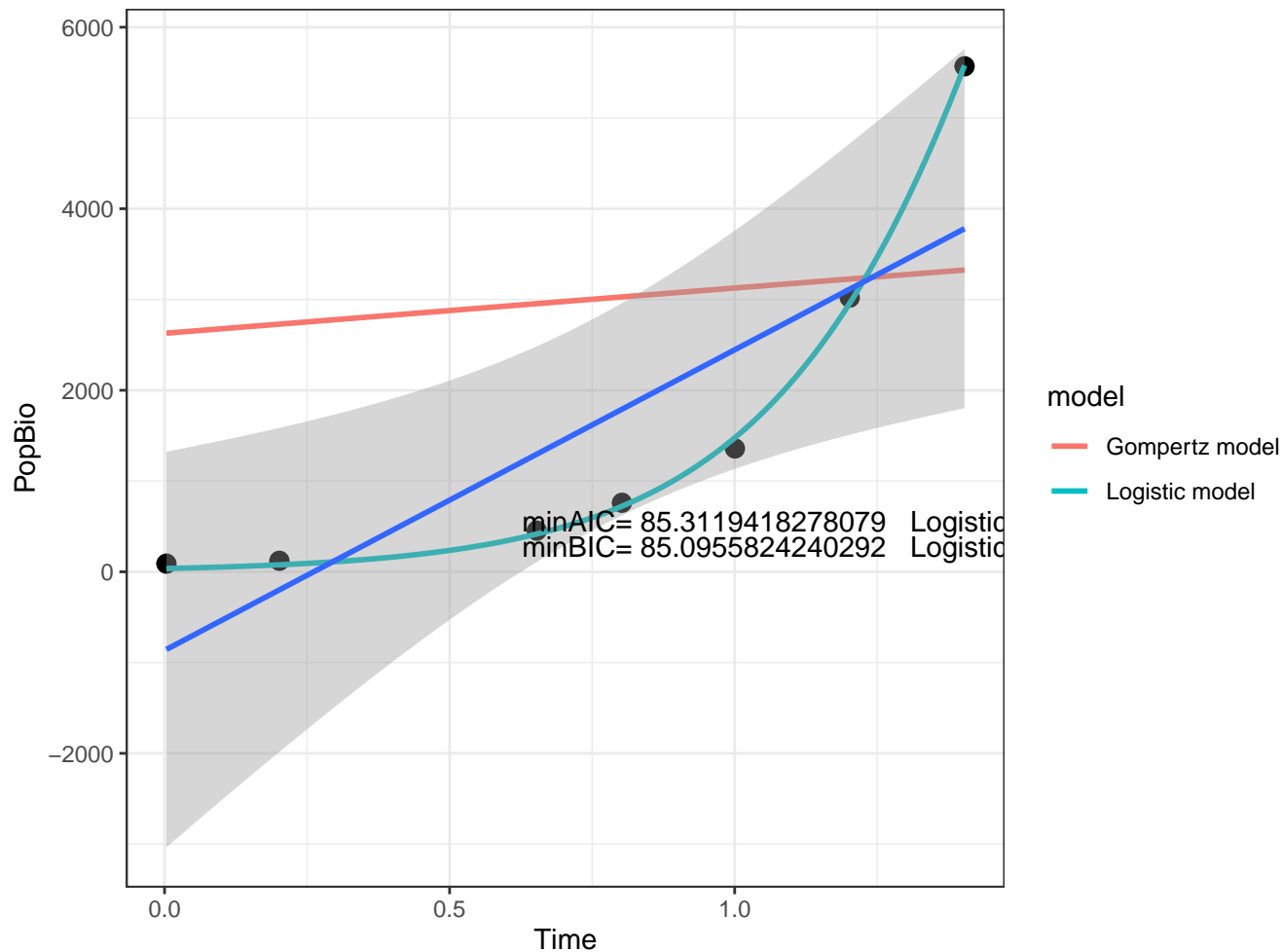
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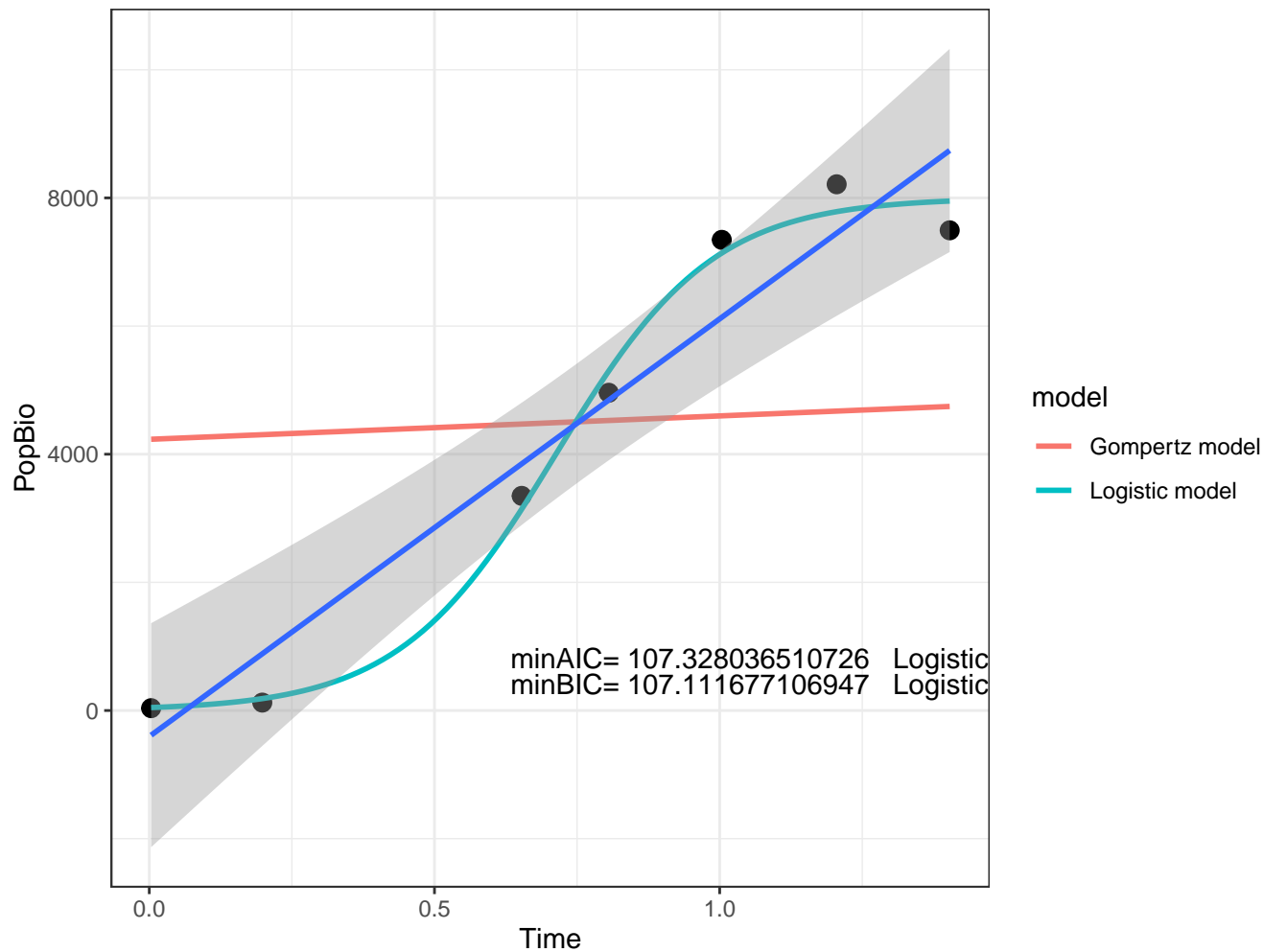
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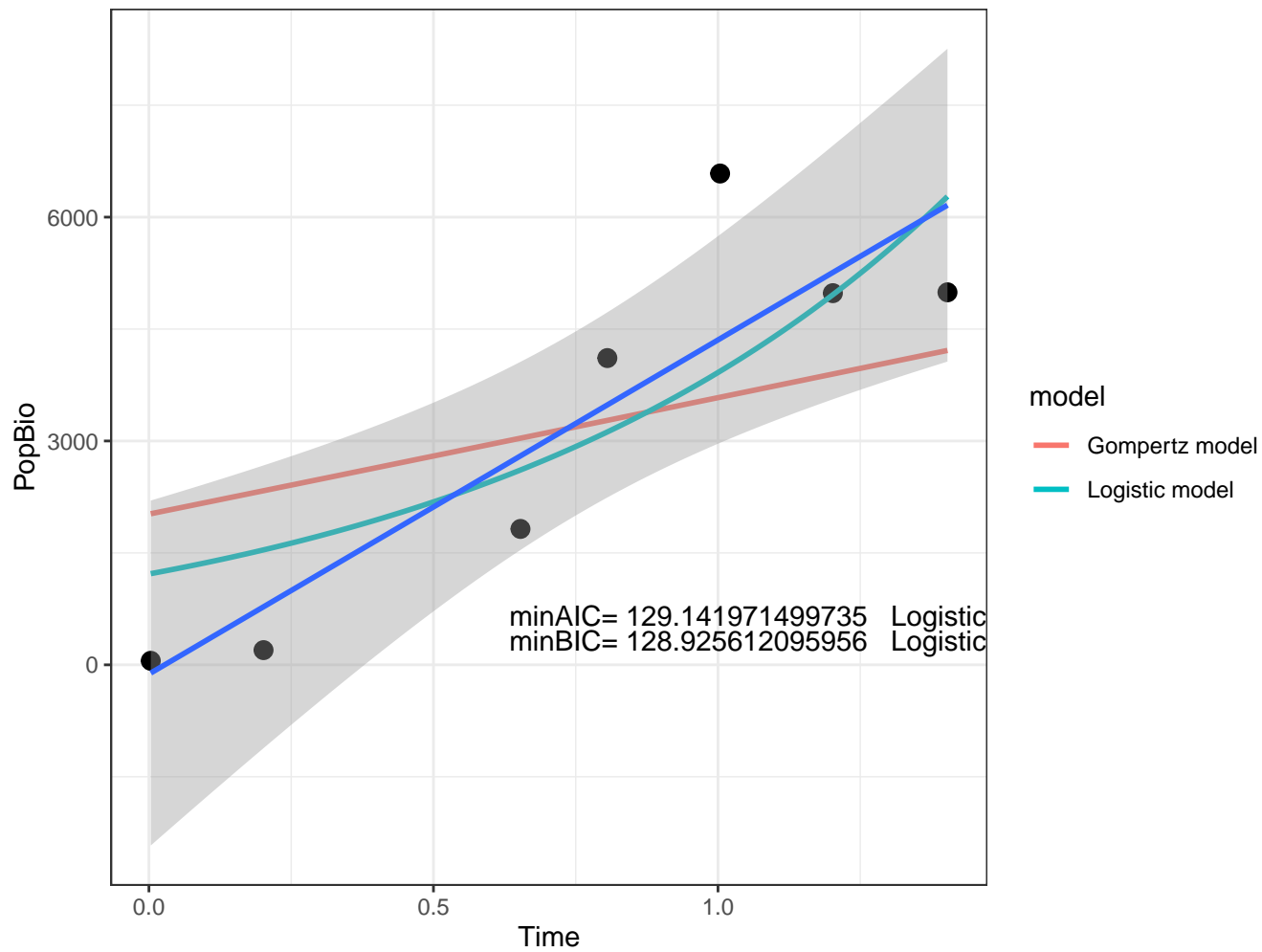
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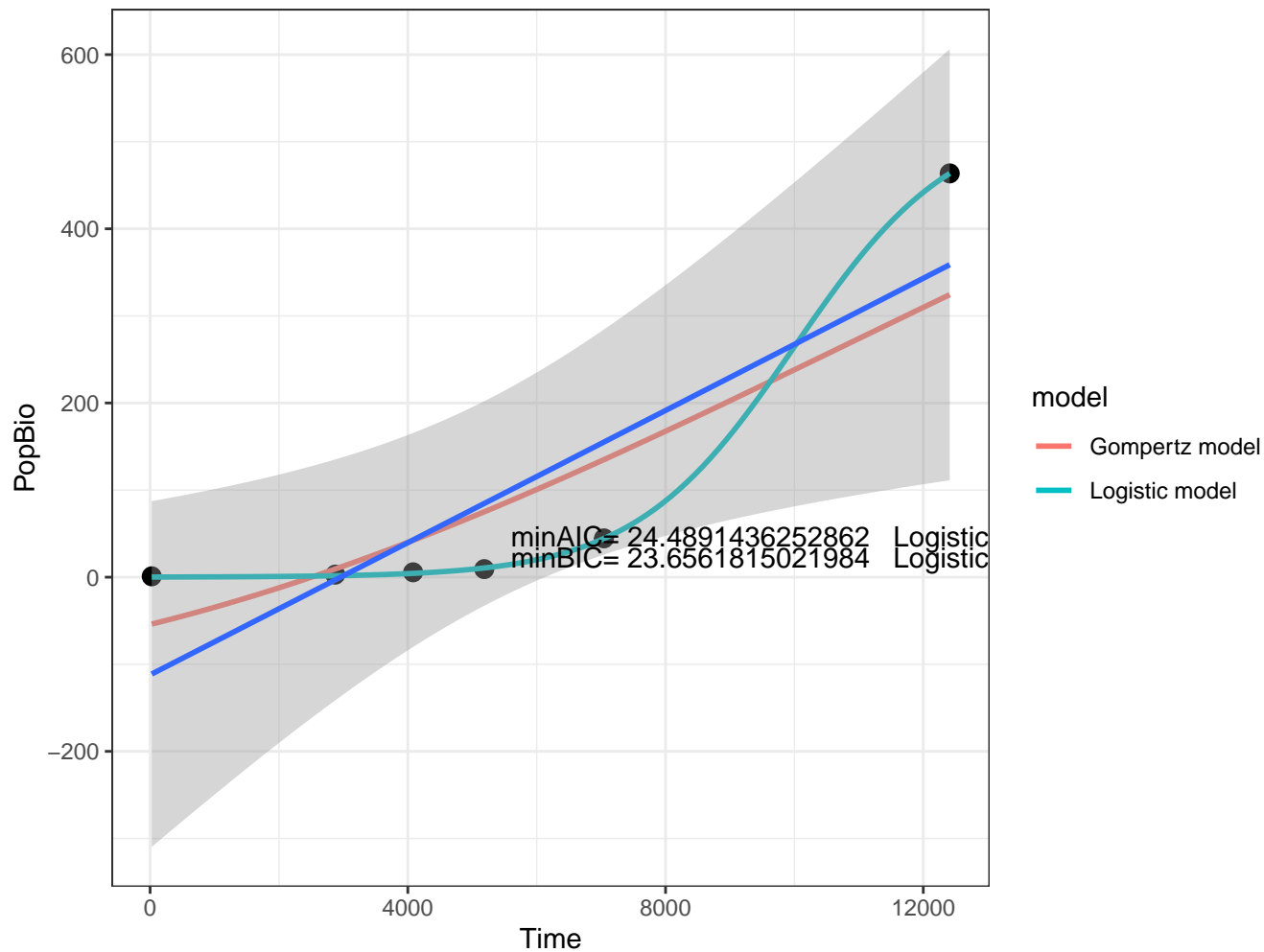
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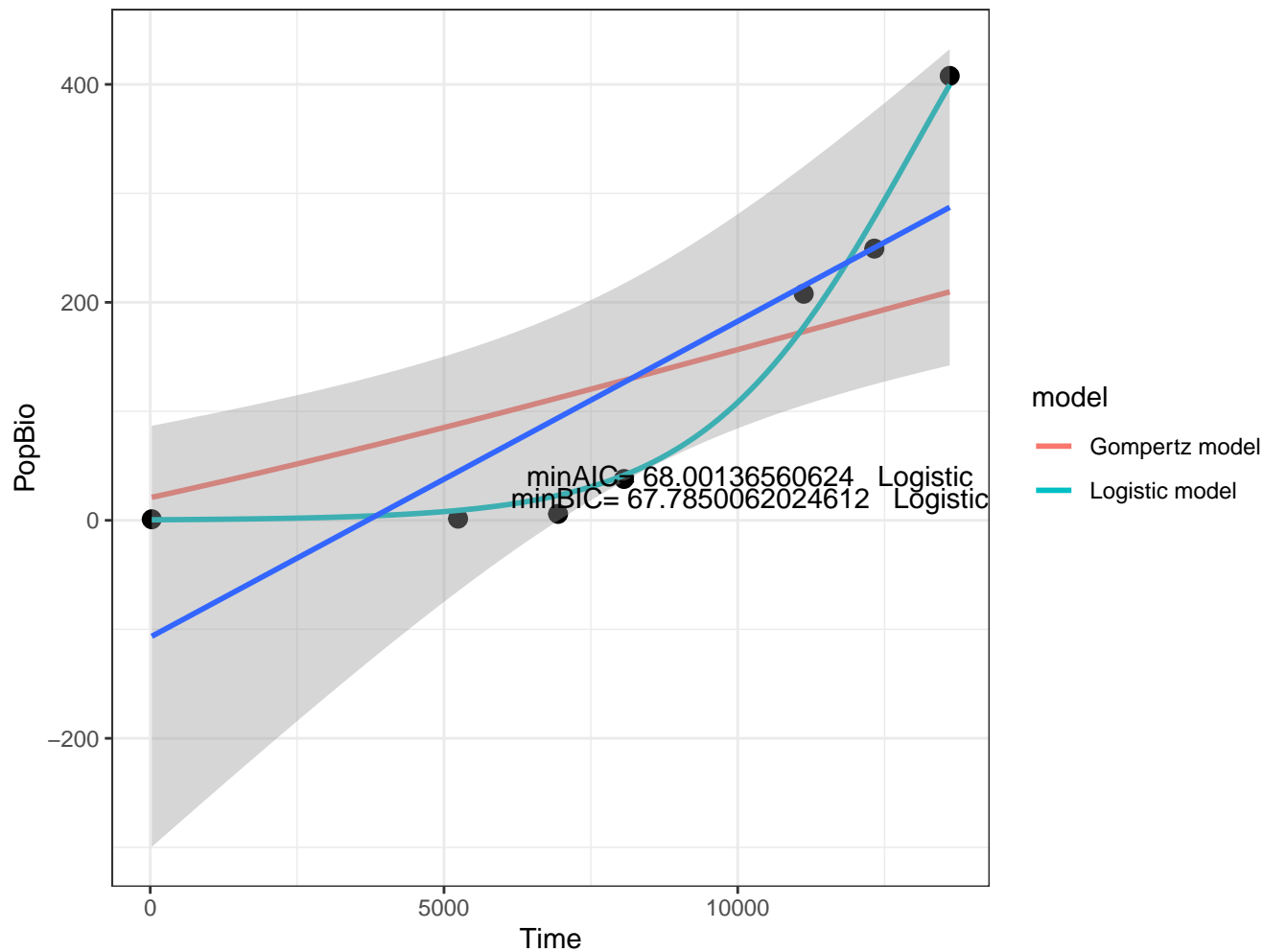
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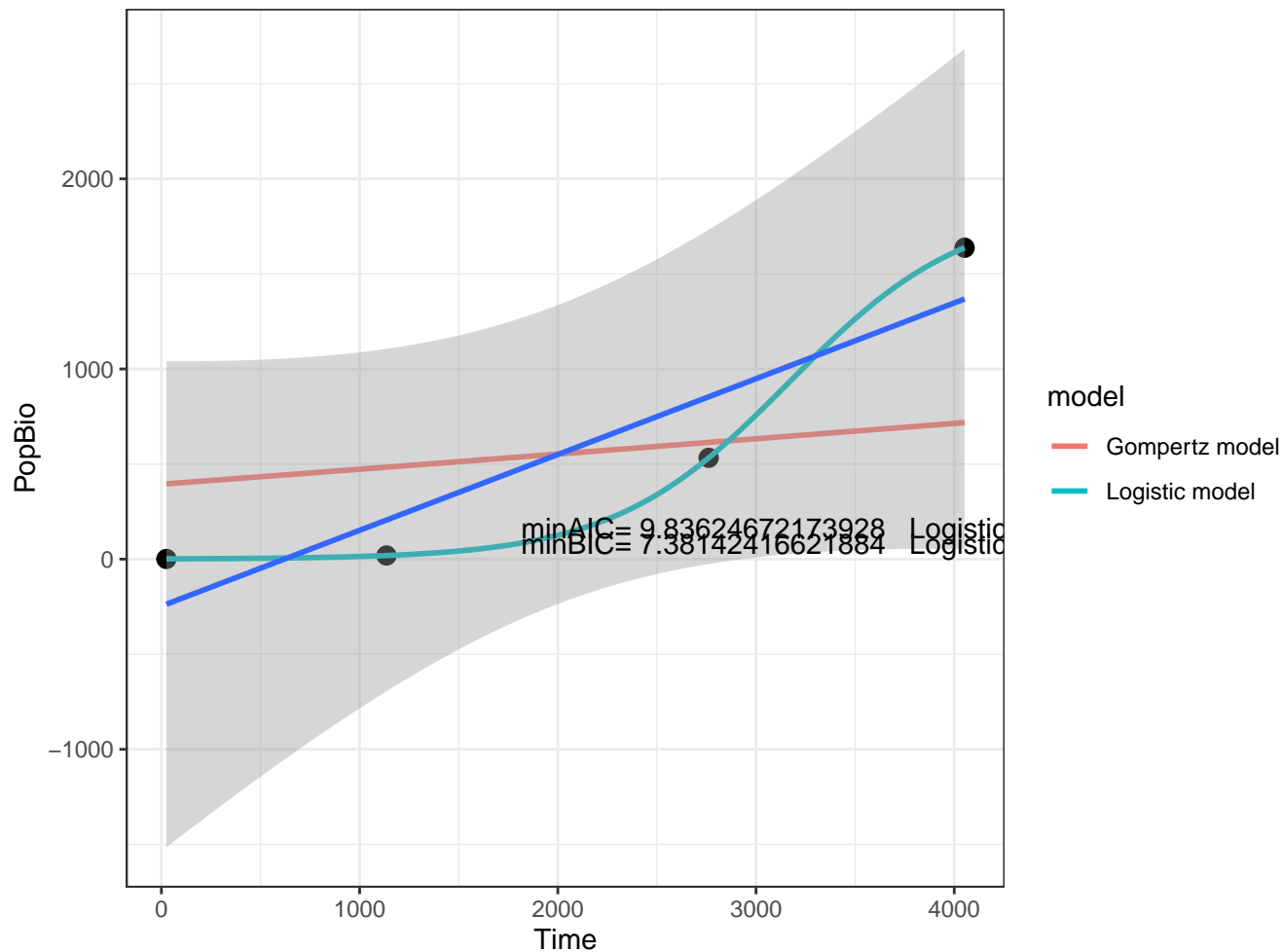
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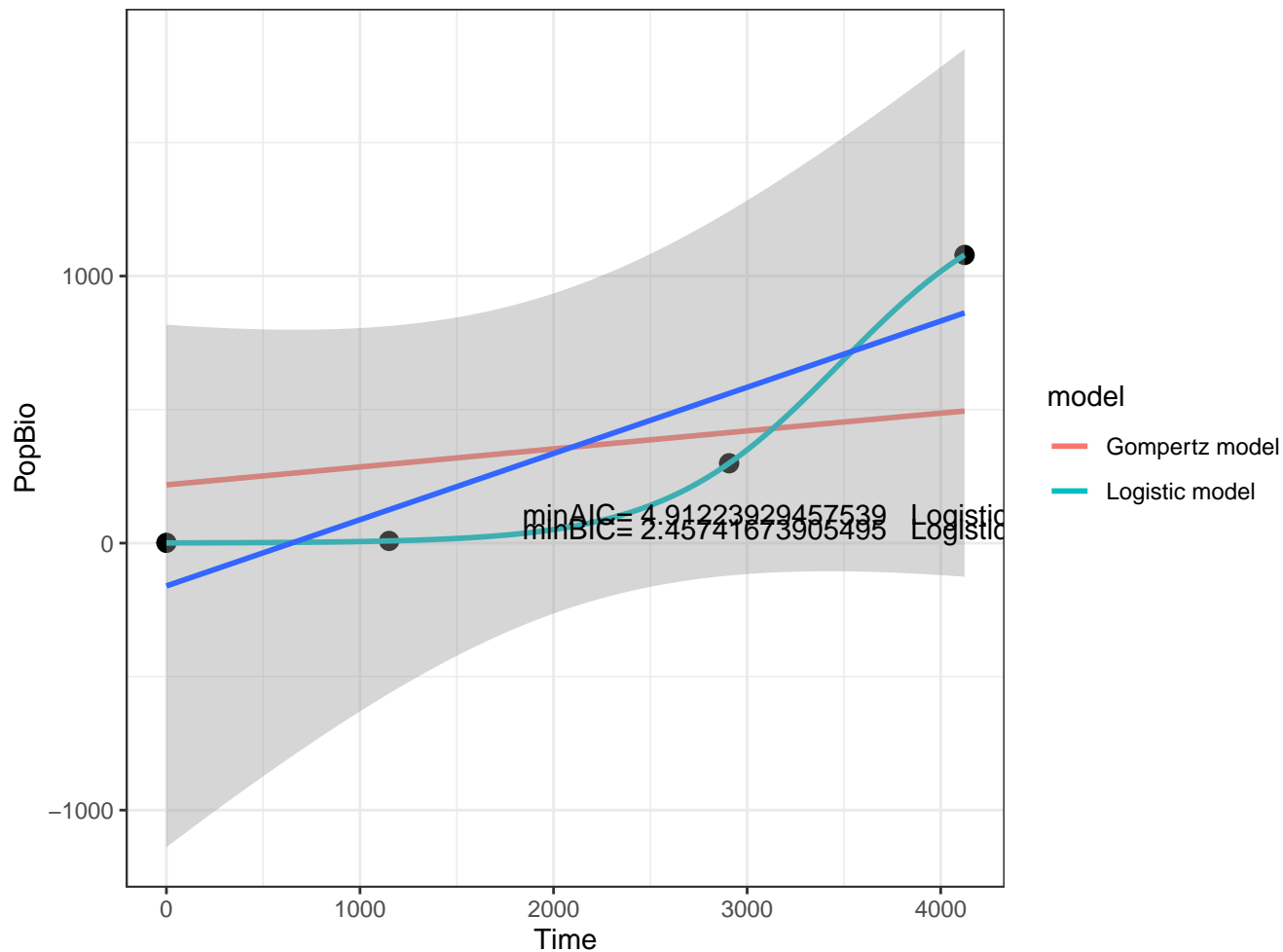
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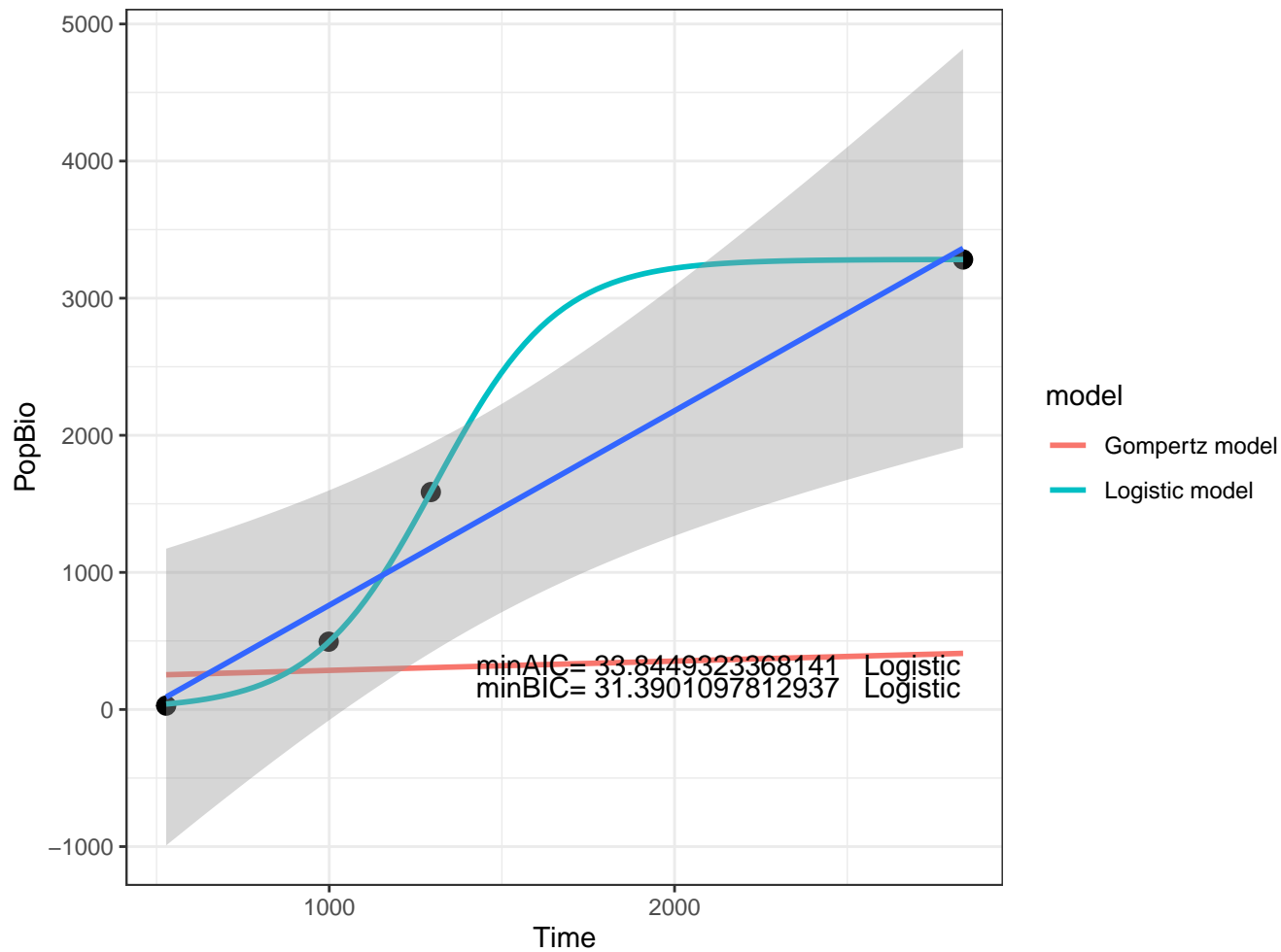
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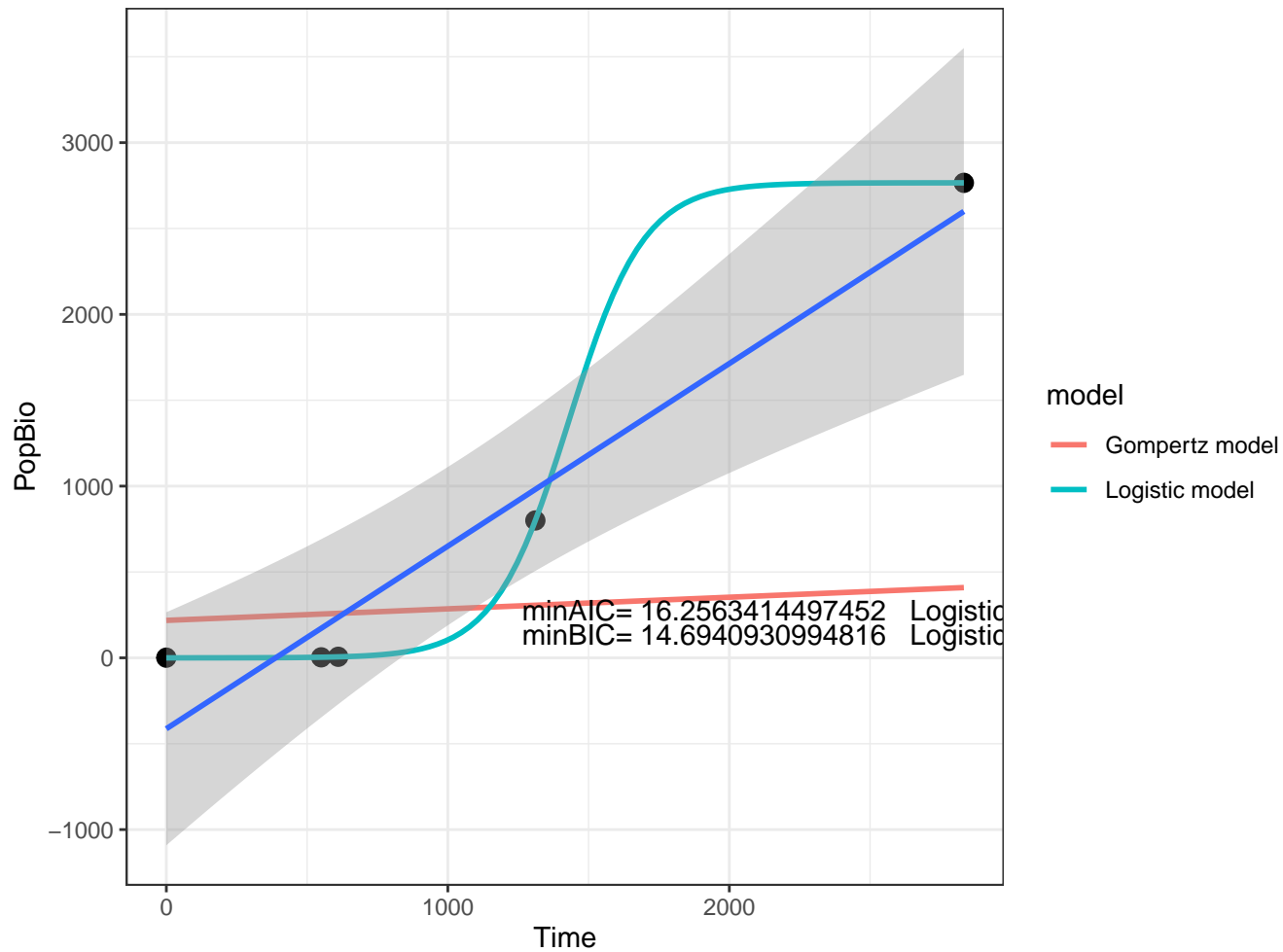
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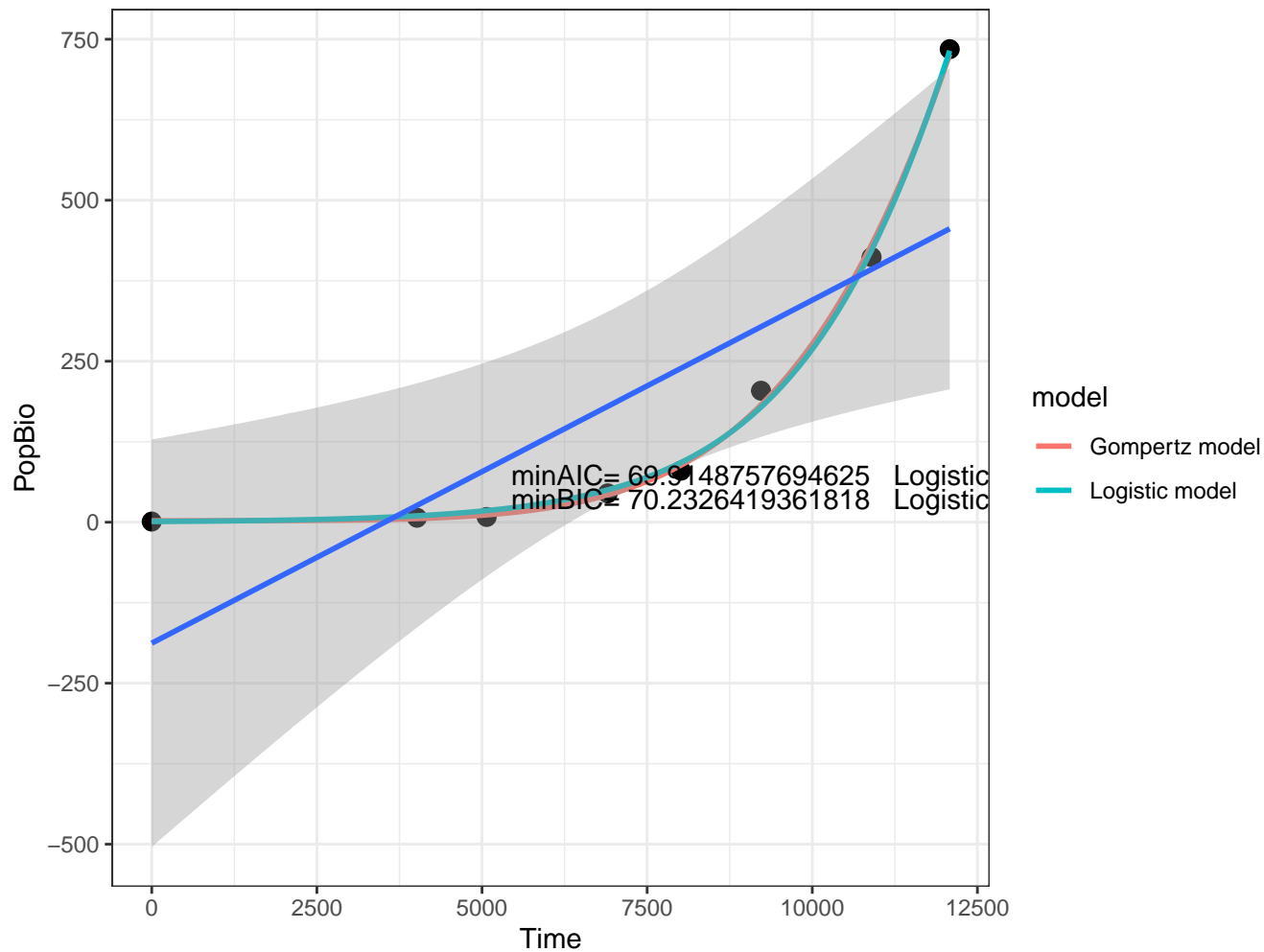
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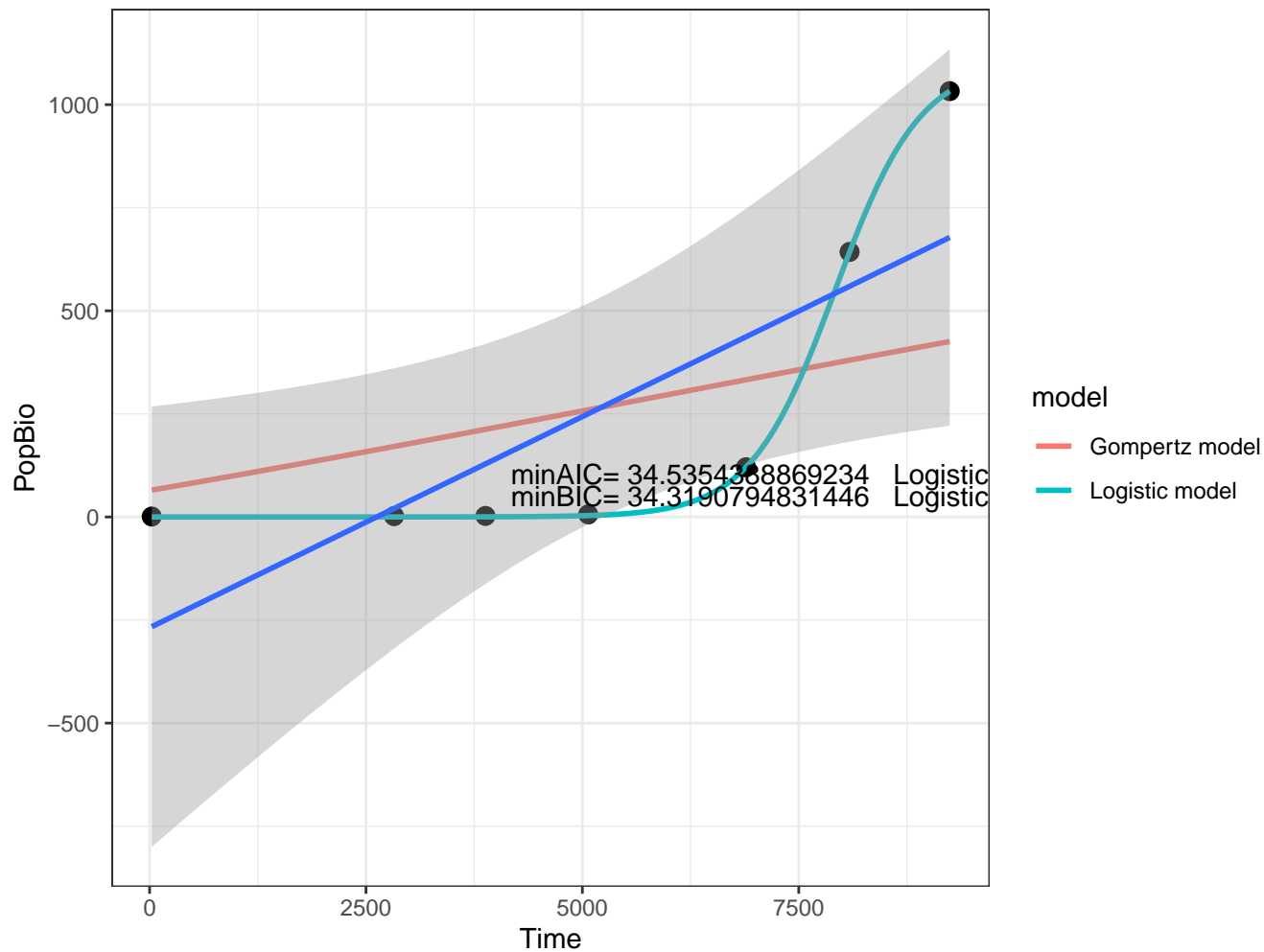
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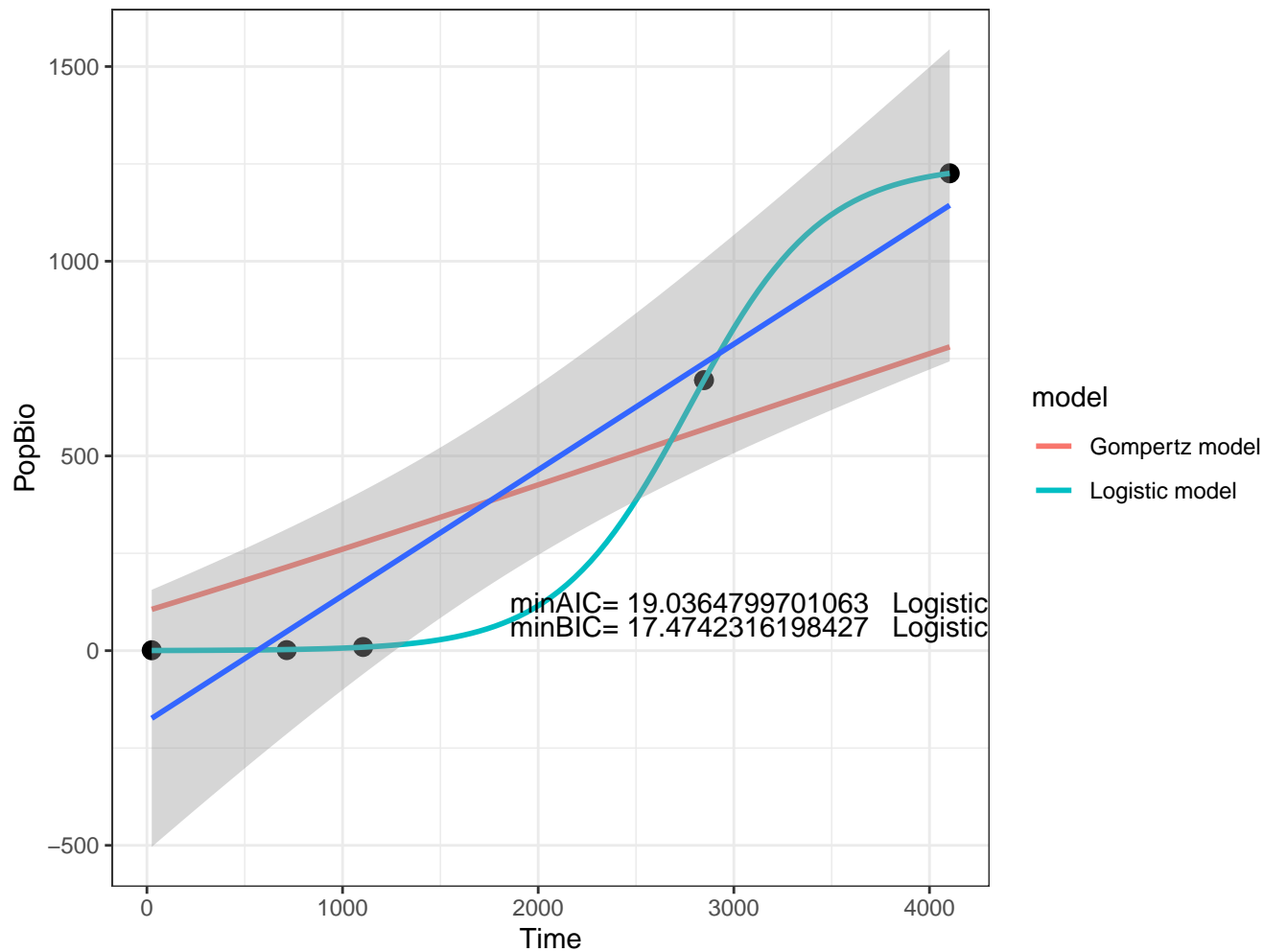
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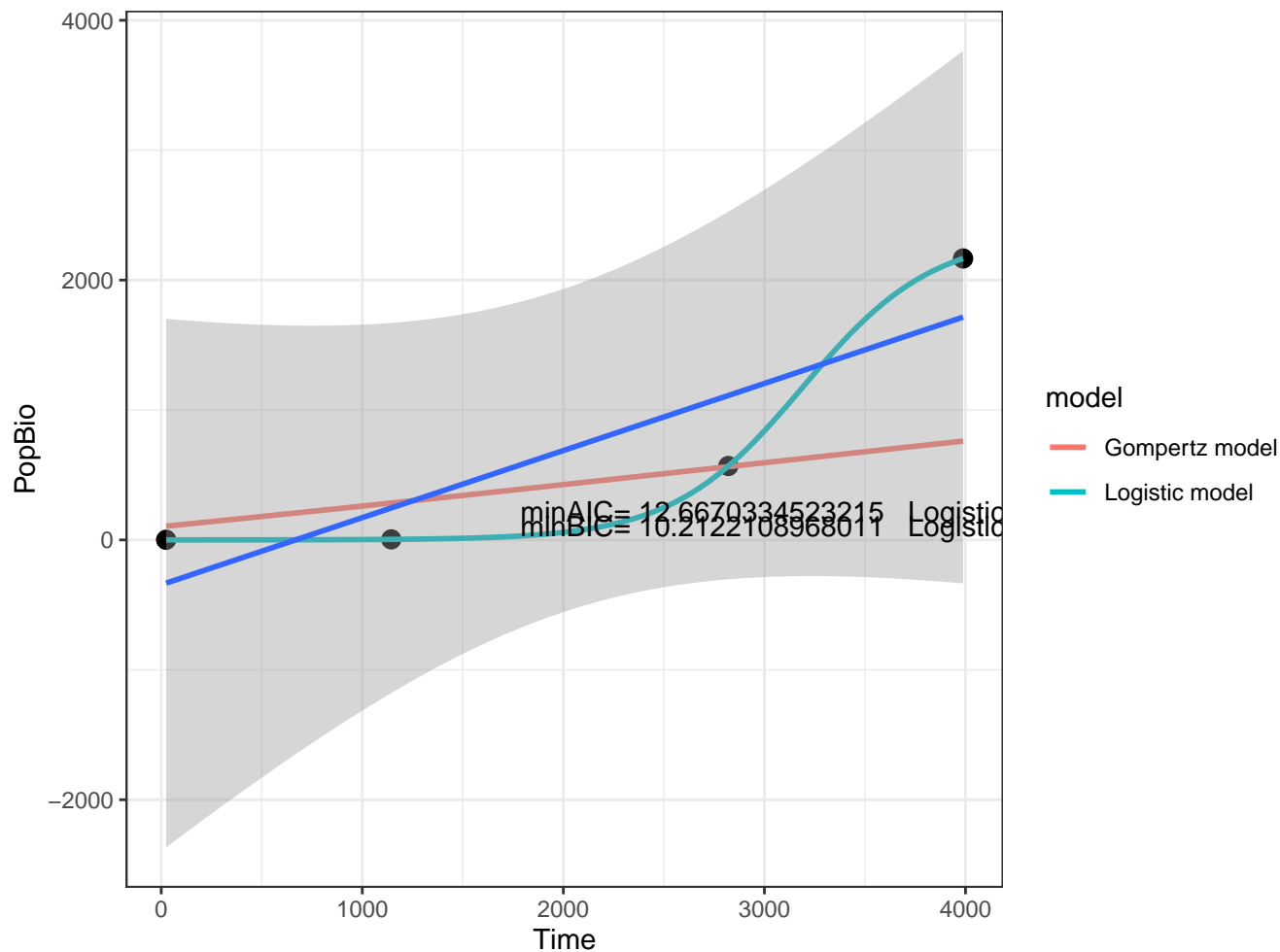
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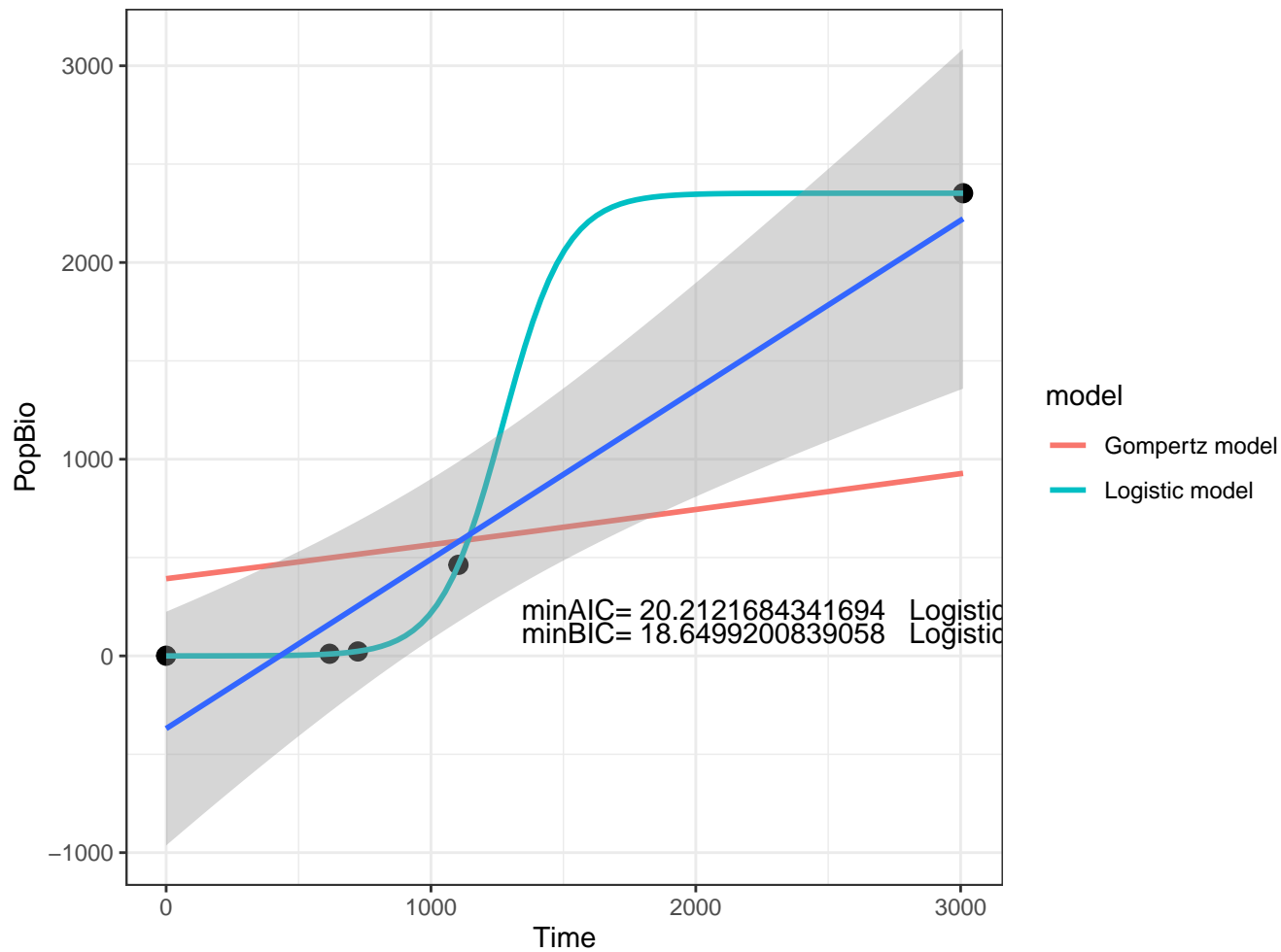
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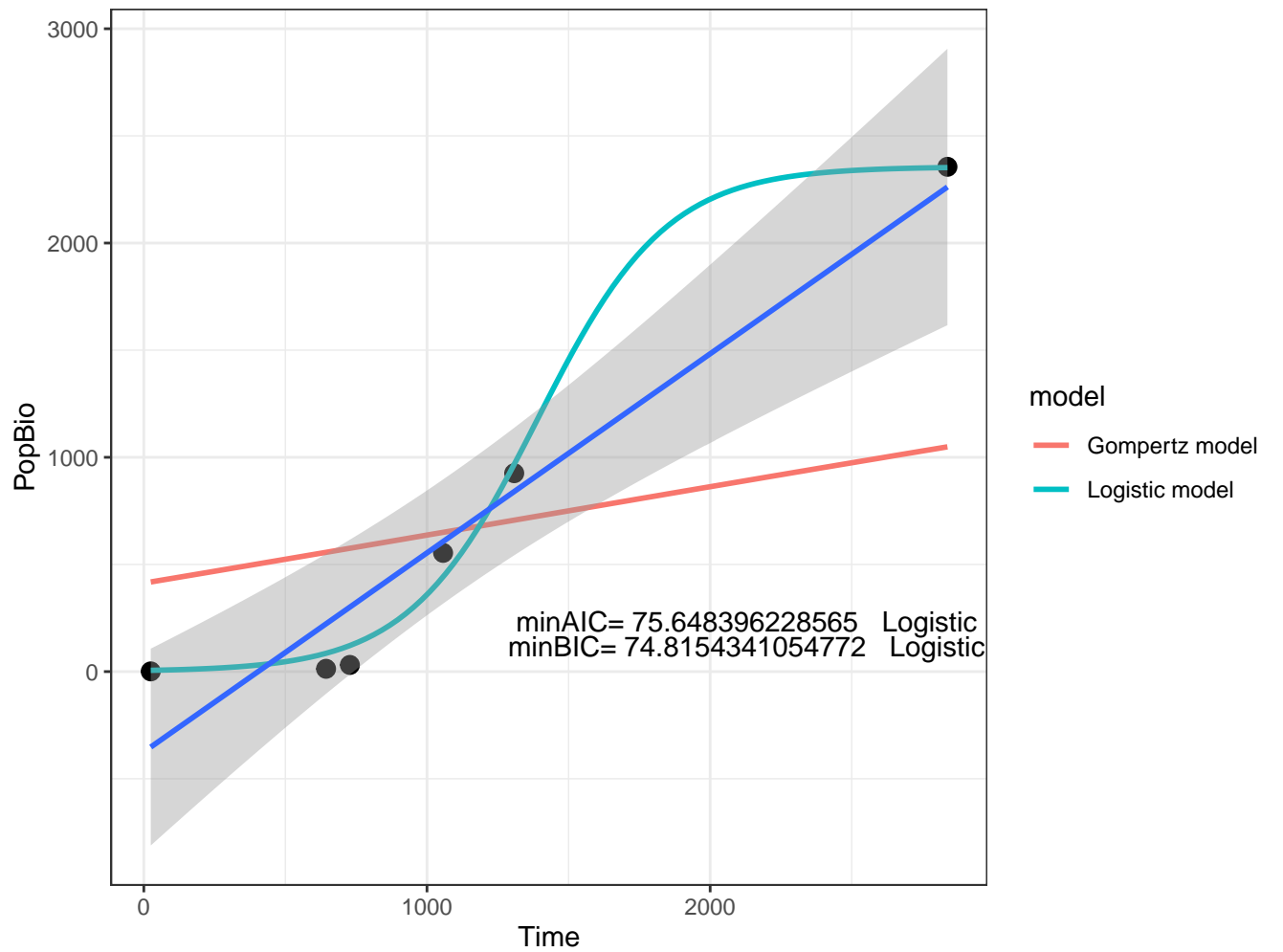
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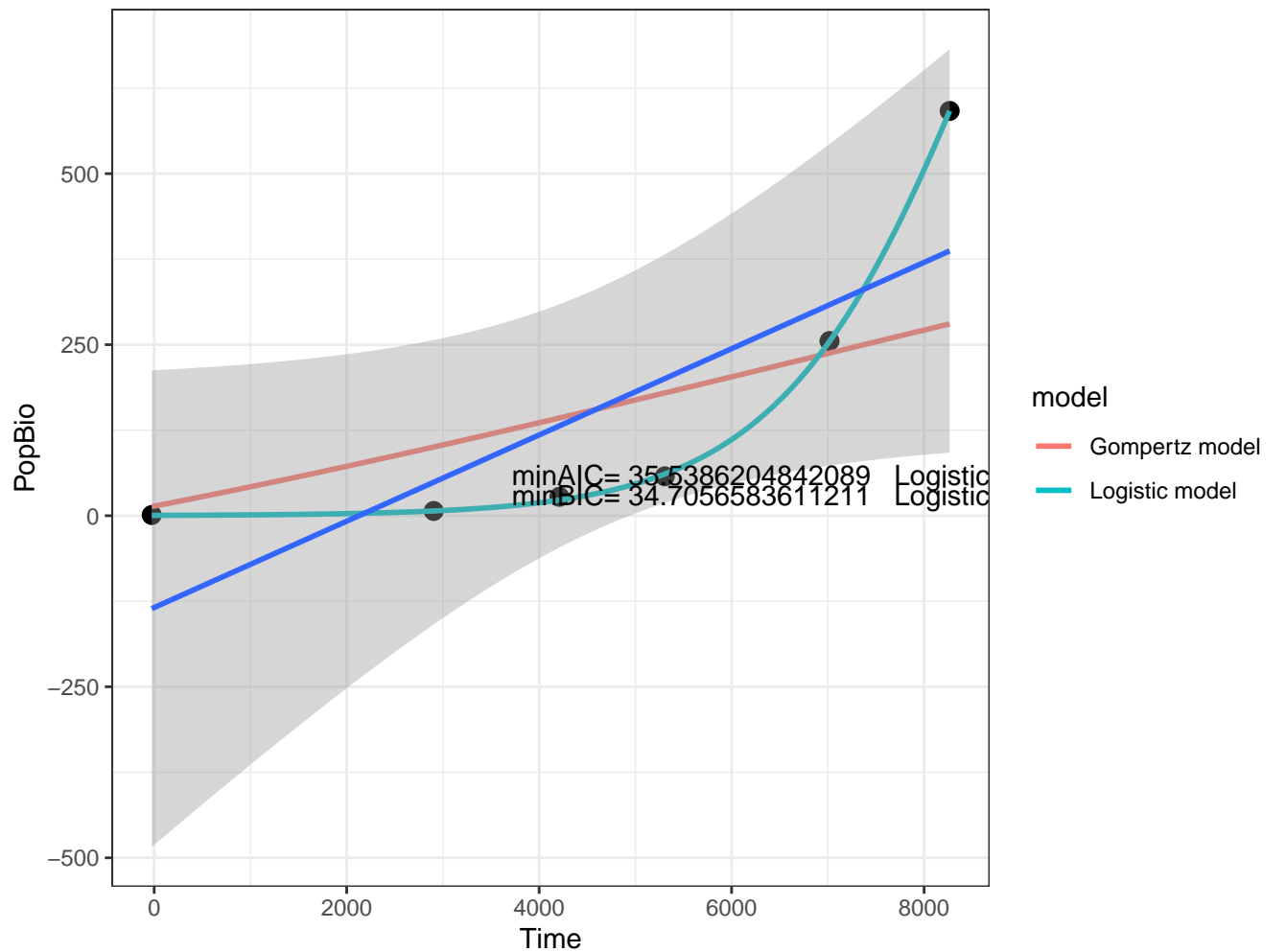
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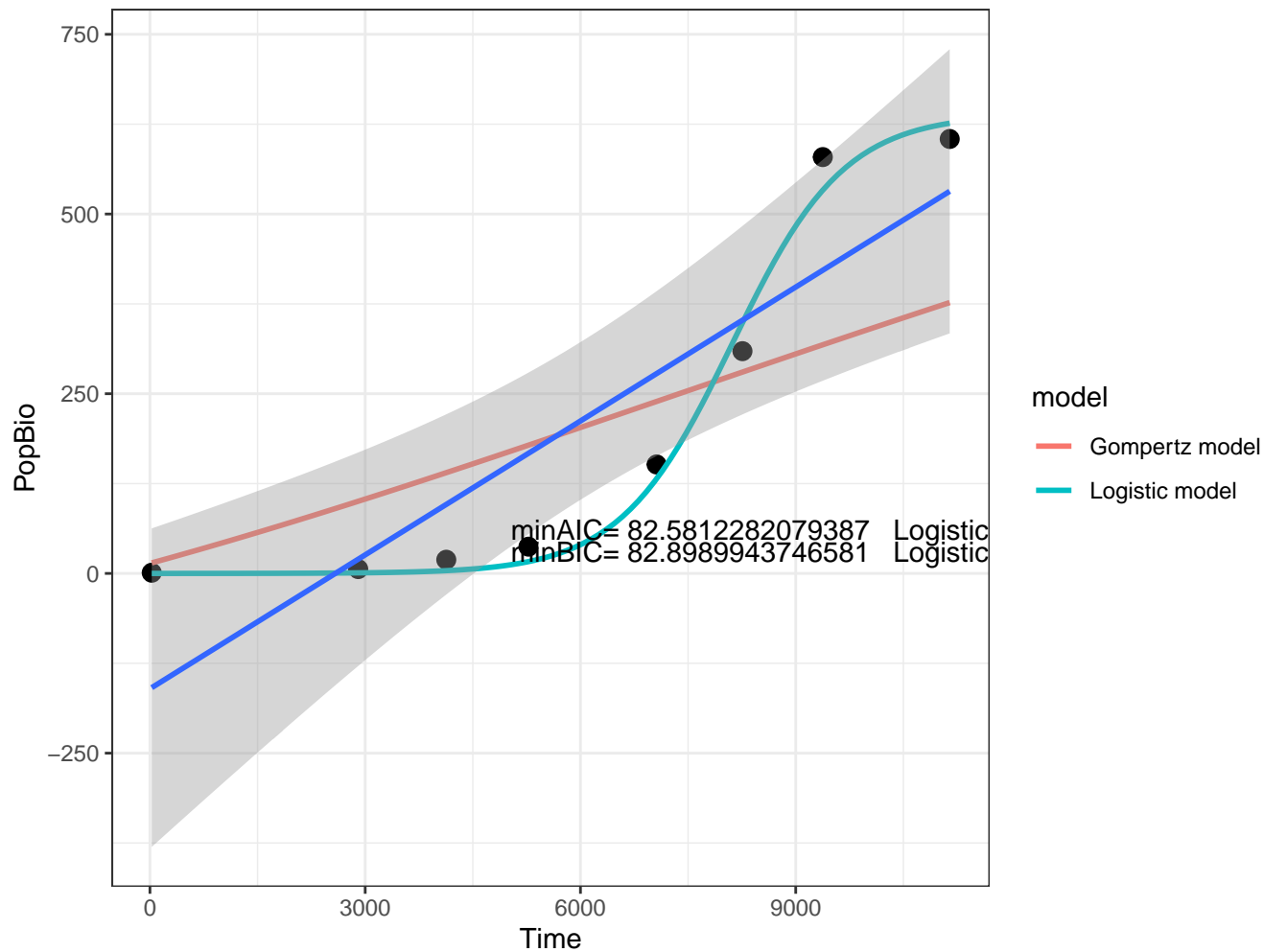
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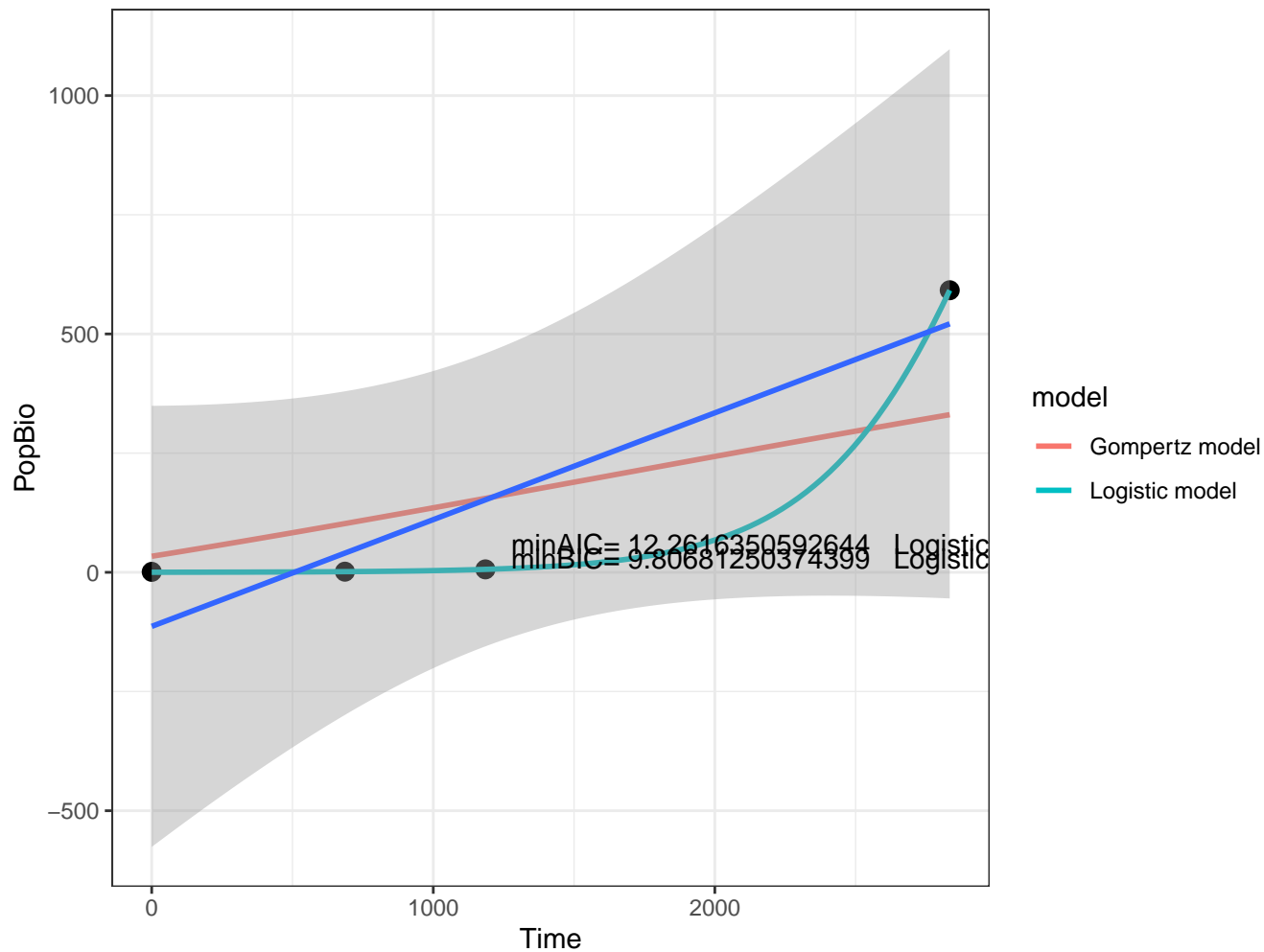
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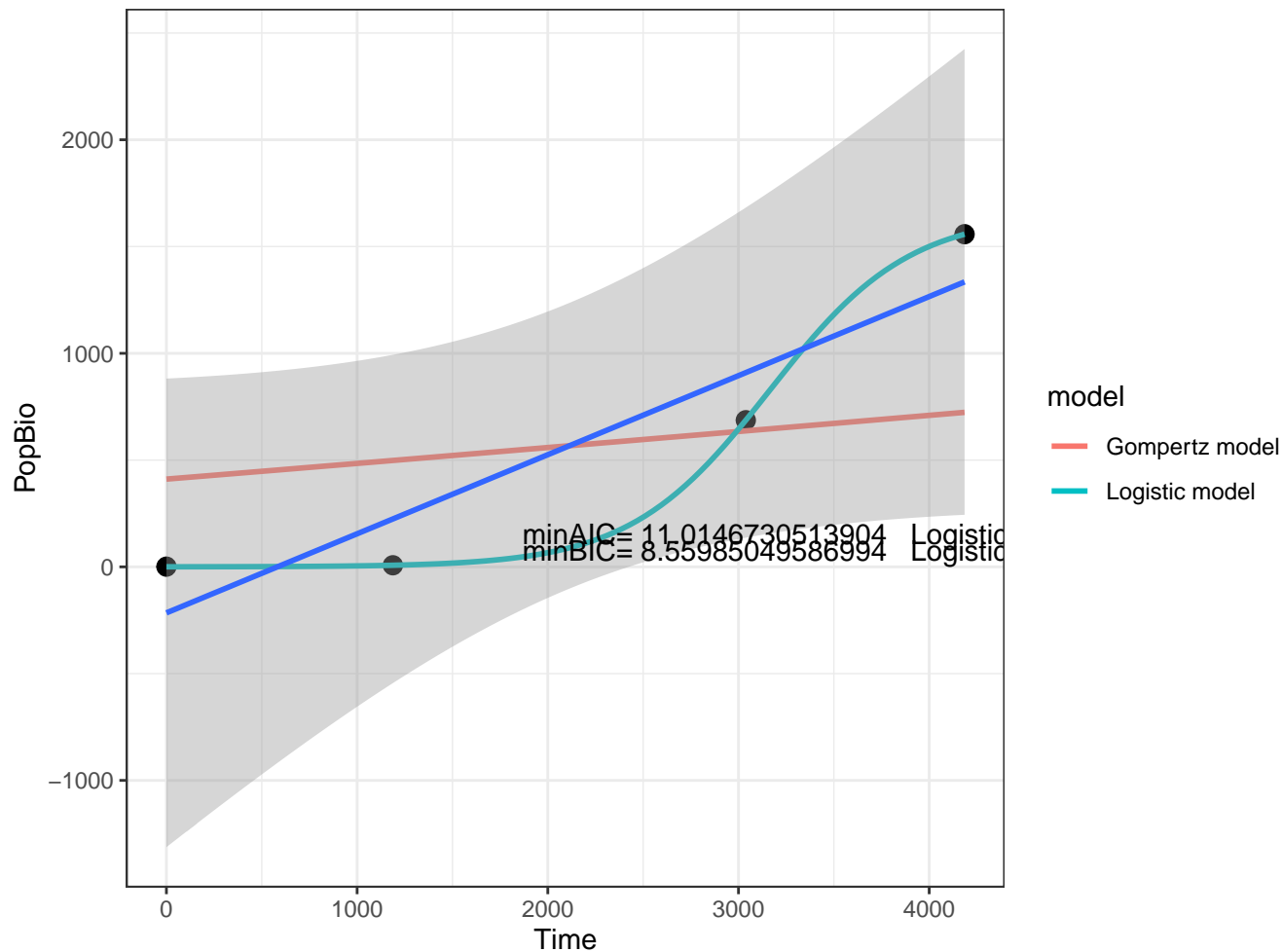
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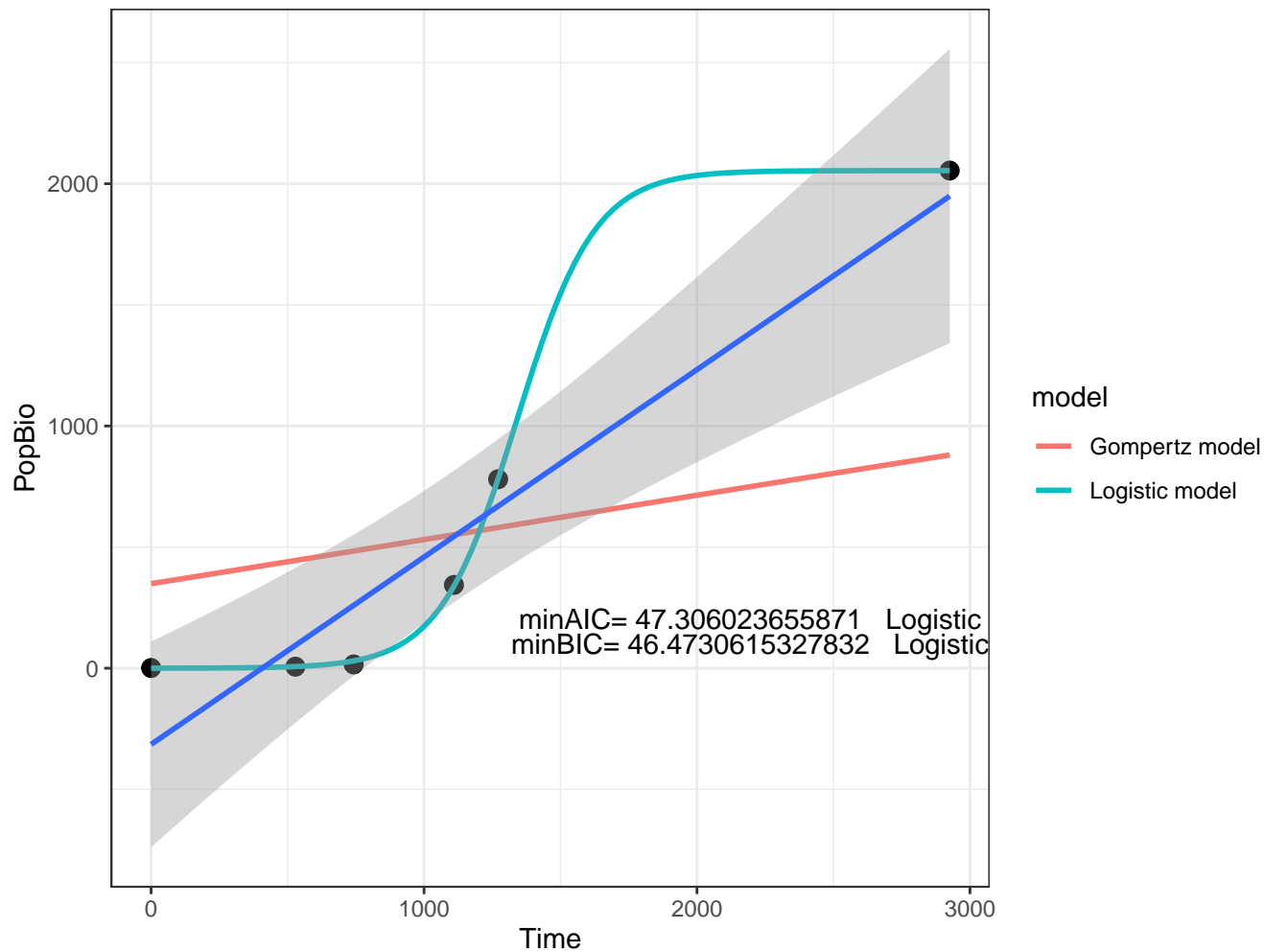
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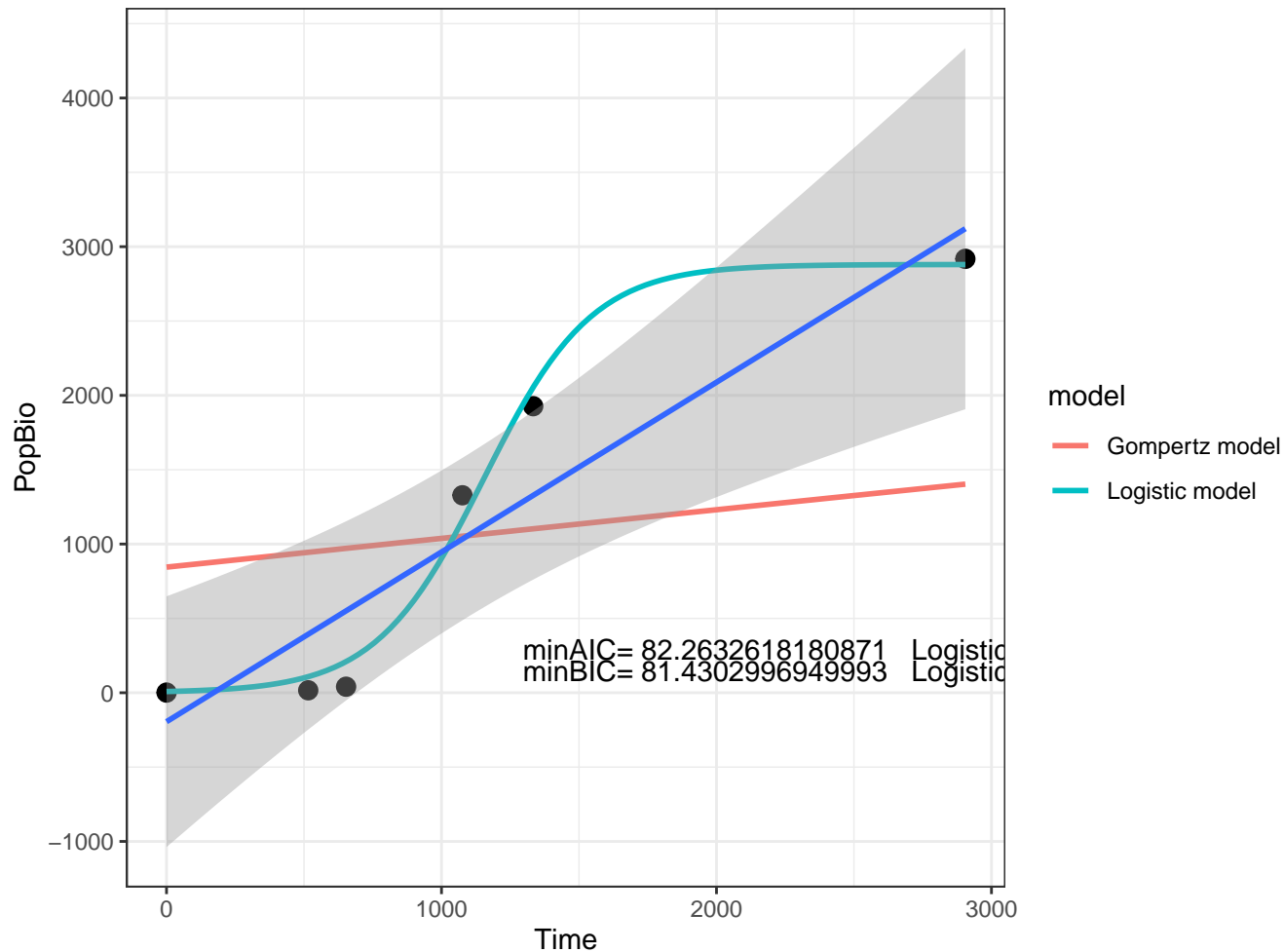
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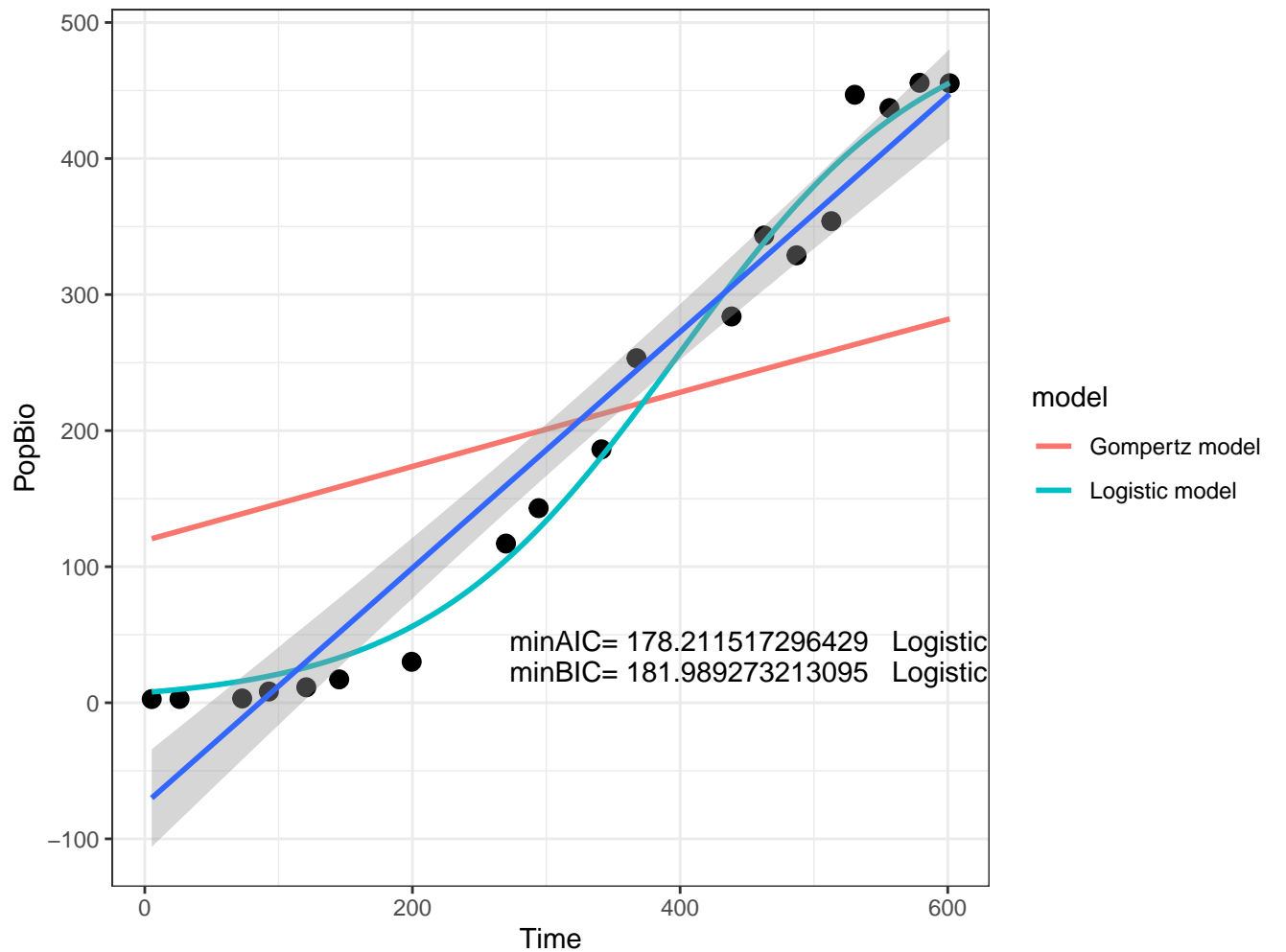
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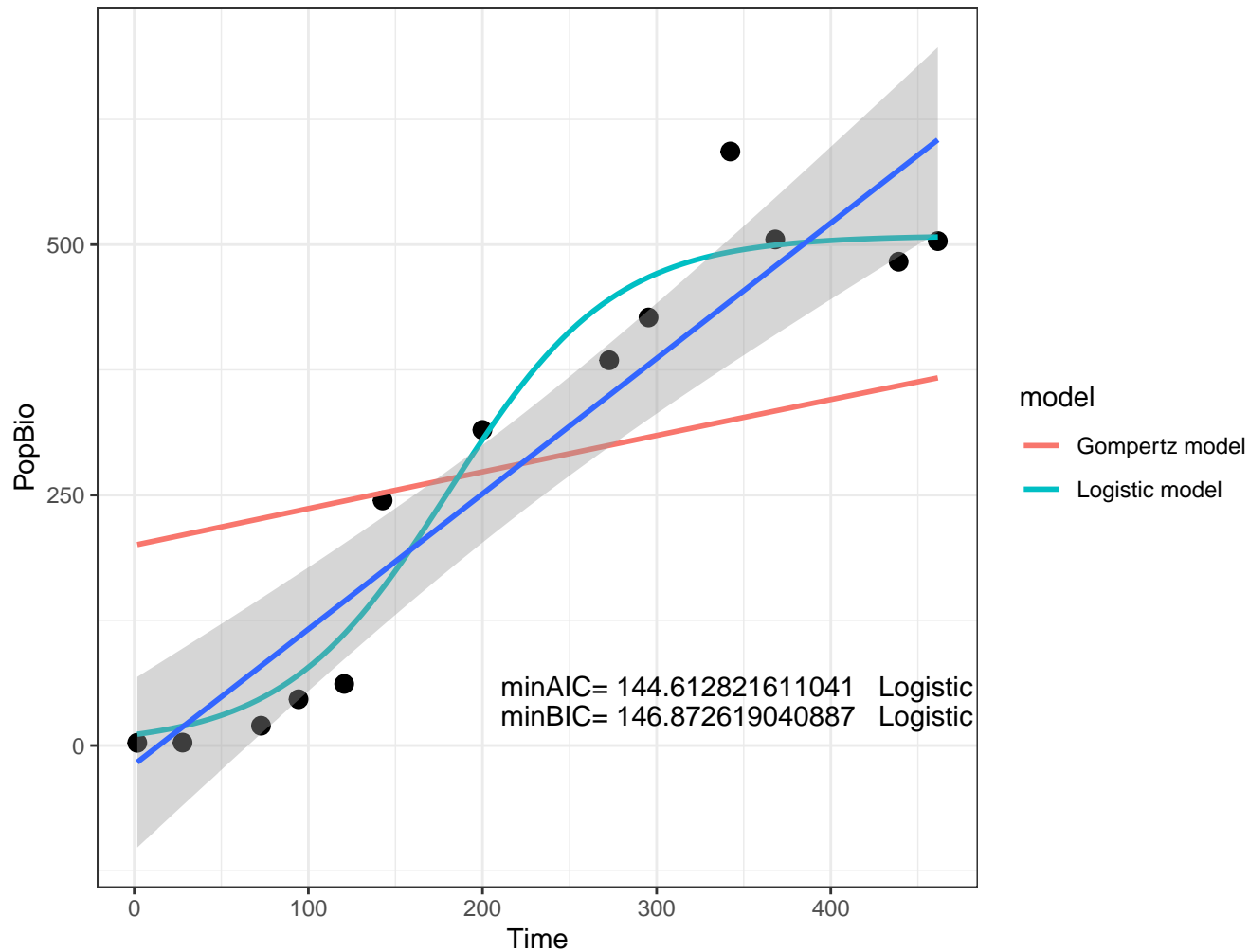
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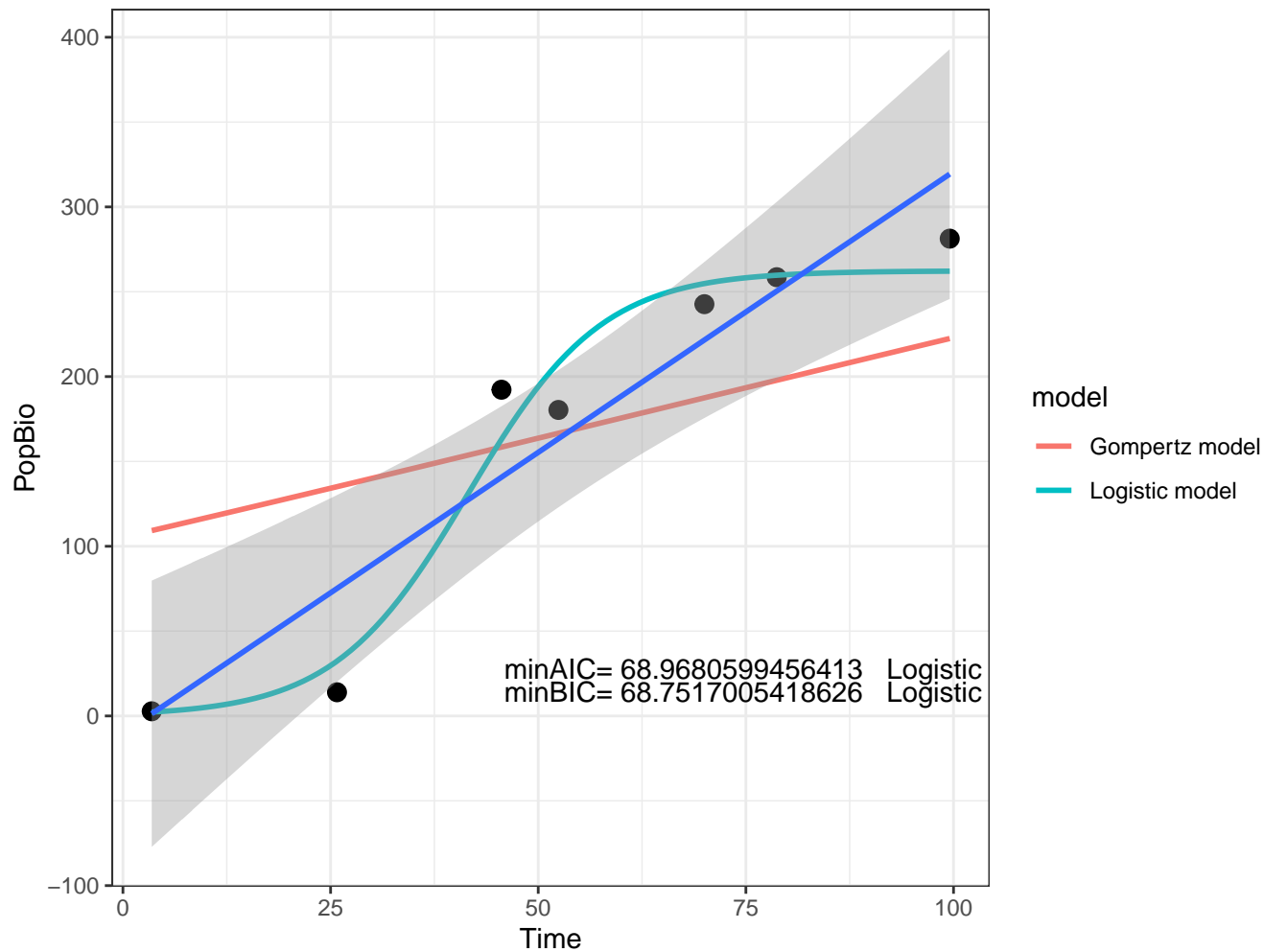
Arthrobacter sp. 77_0_TGE agar_Roth, N.G. and Wheaton, R.B., 1962. Continui



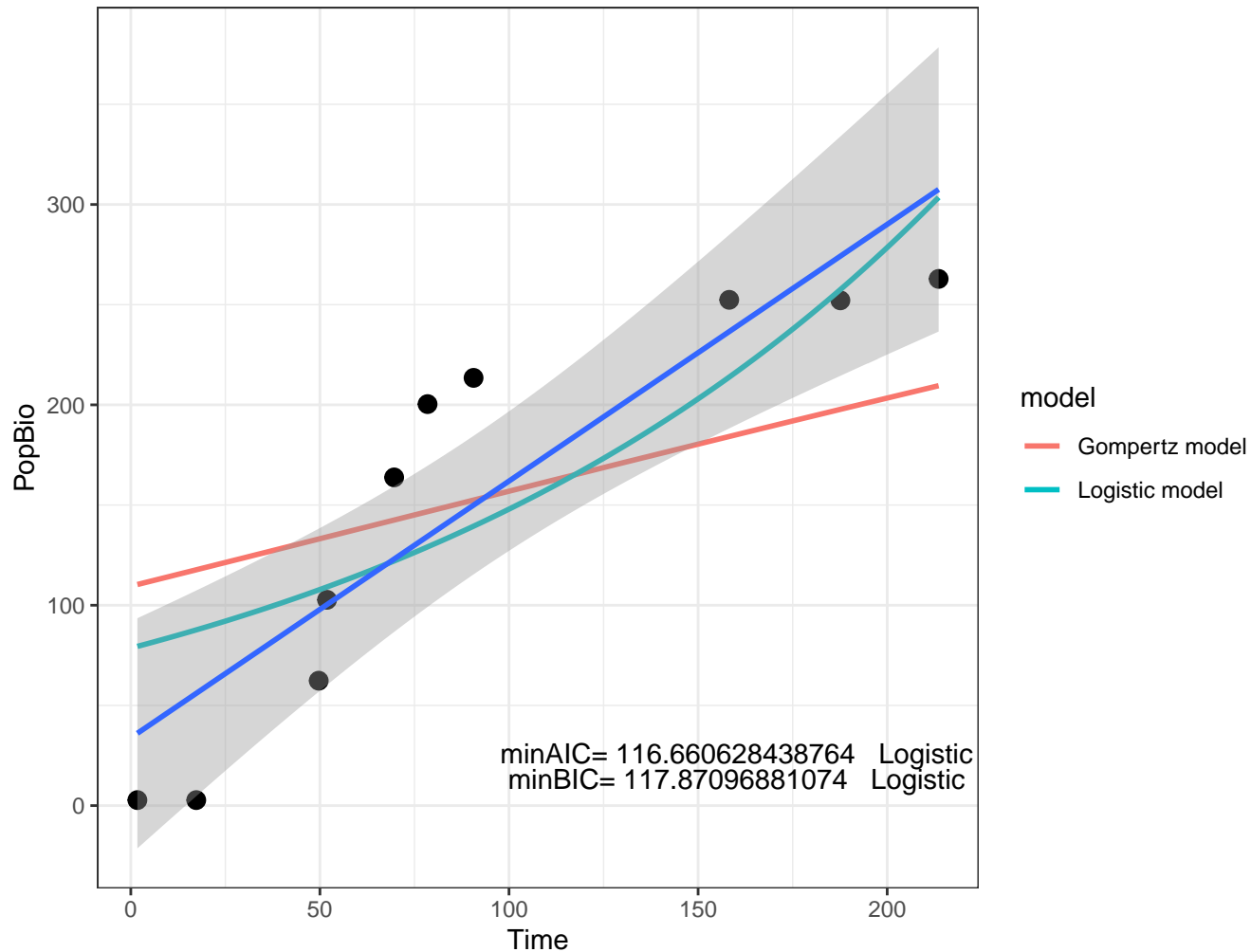
Arthrobacter sp. 77_7_TGE agar_Roth, N.G. and Wheaton, R.B., 1962. Continuit



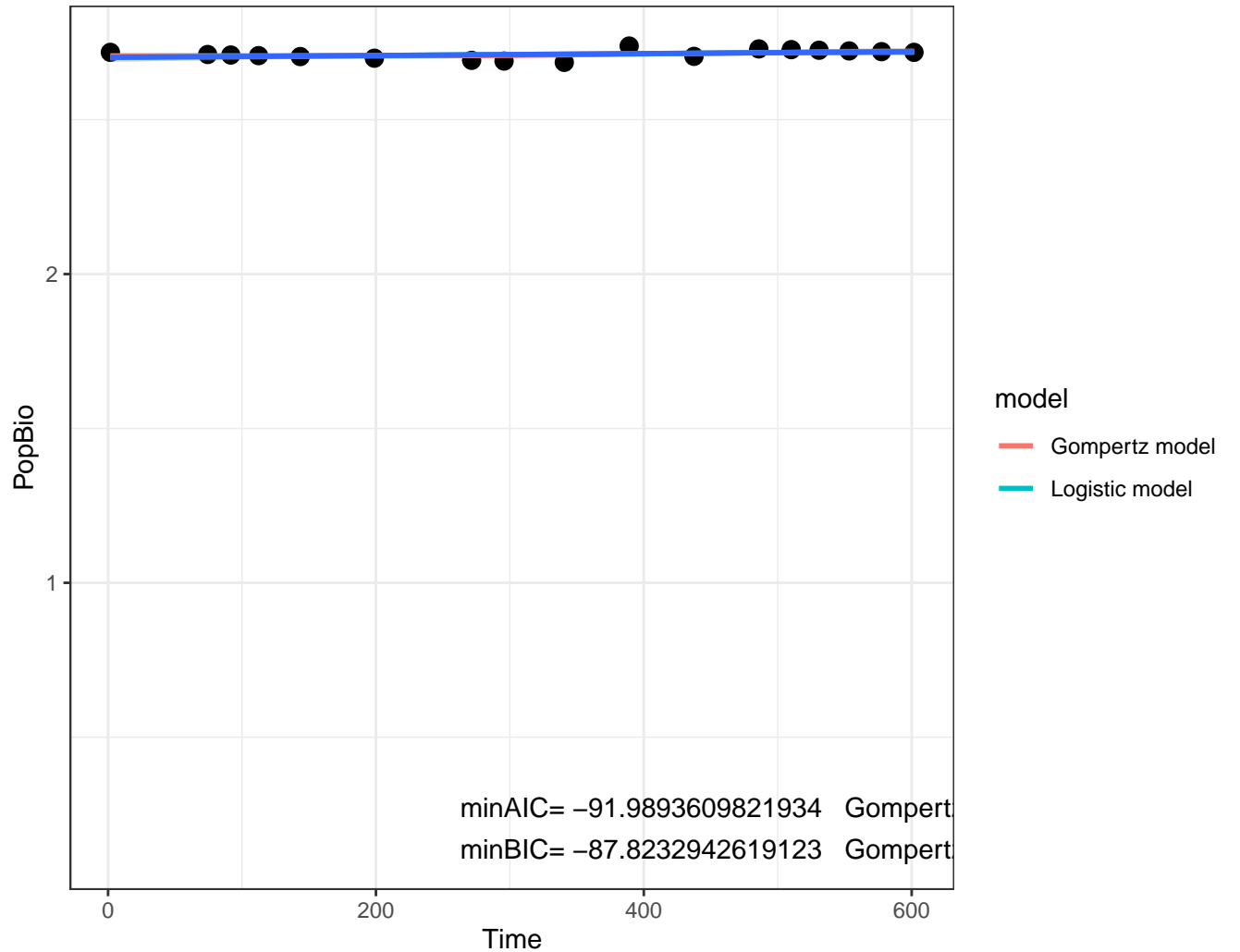
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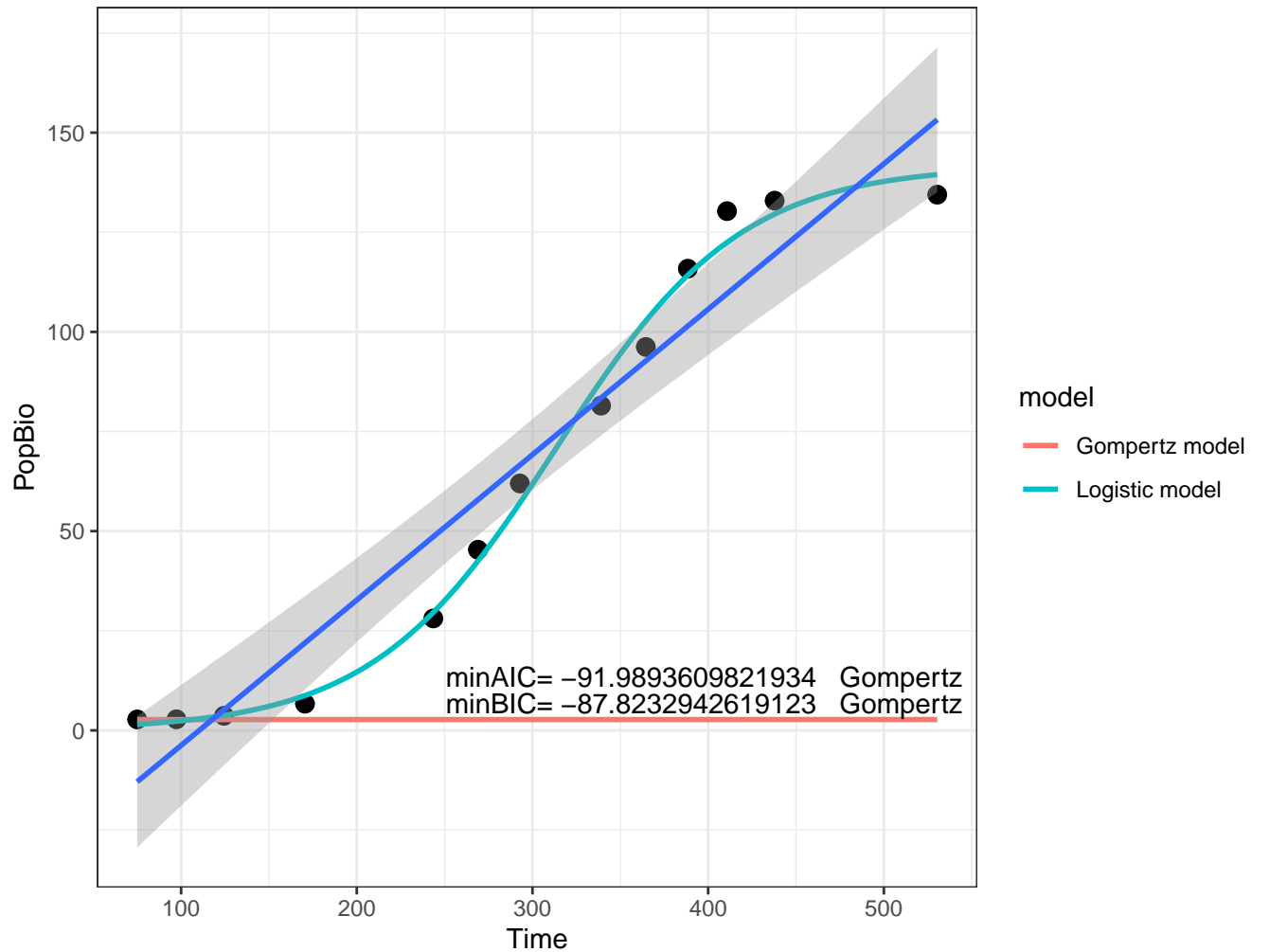
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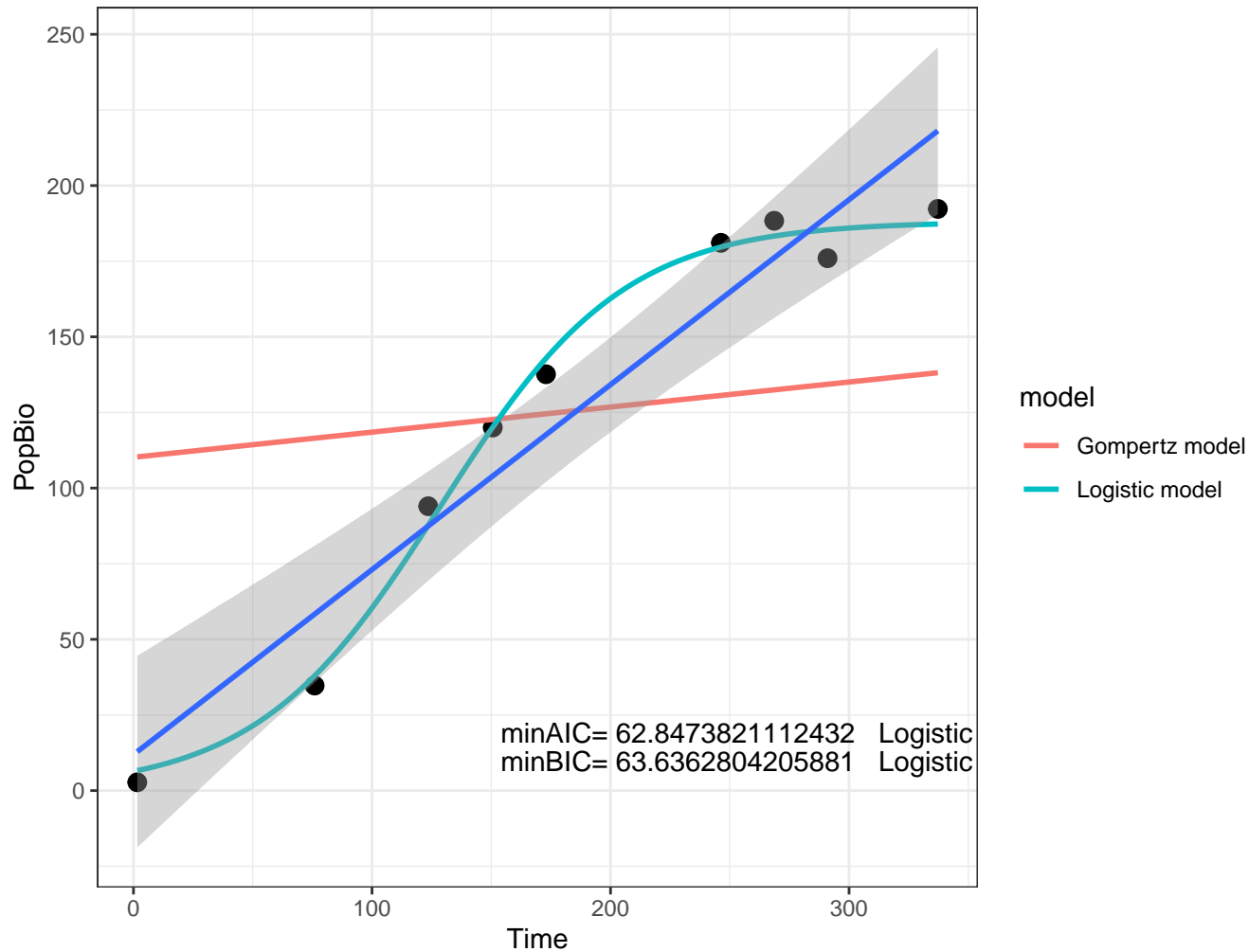
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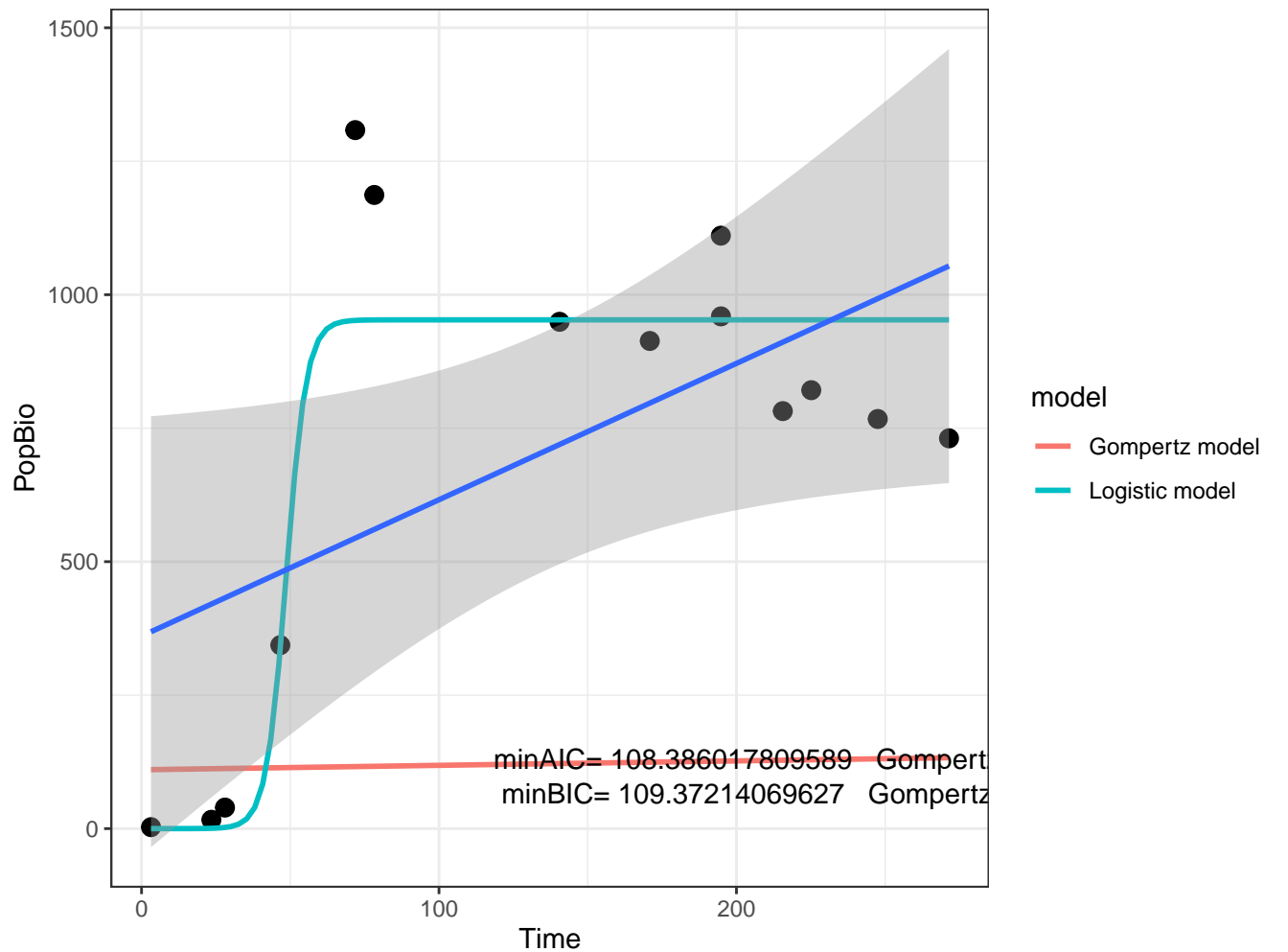
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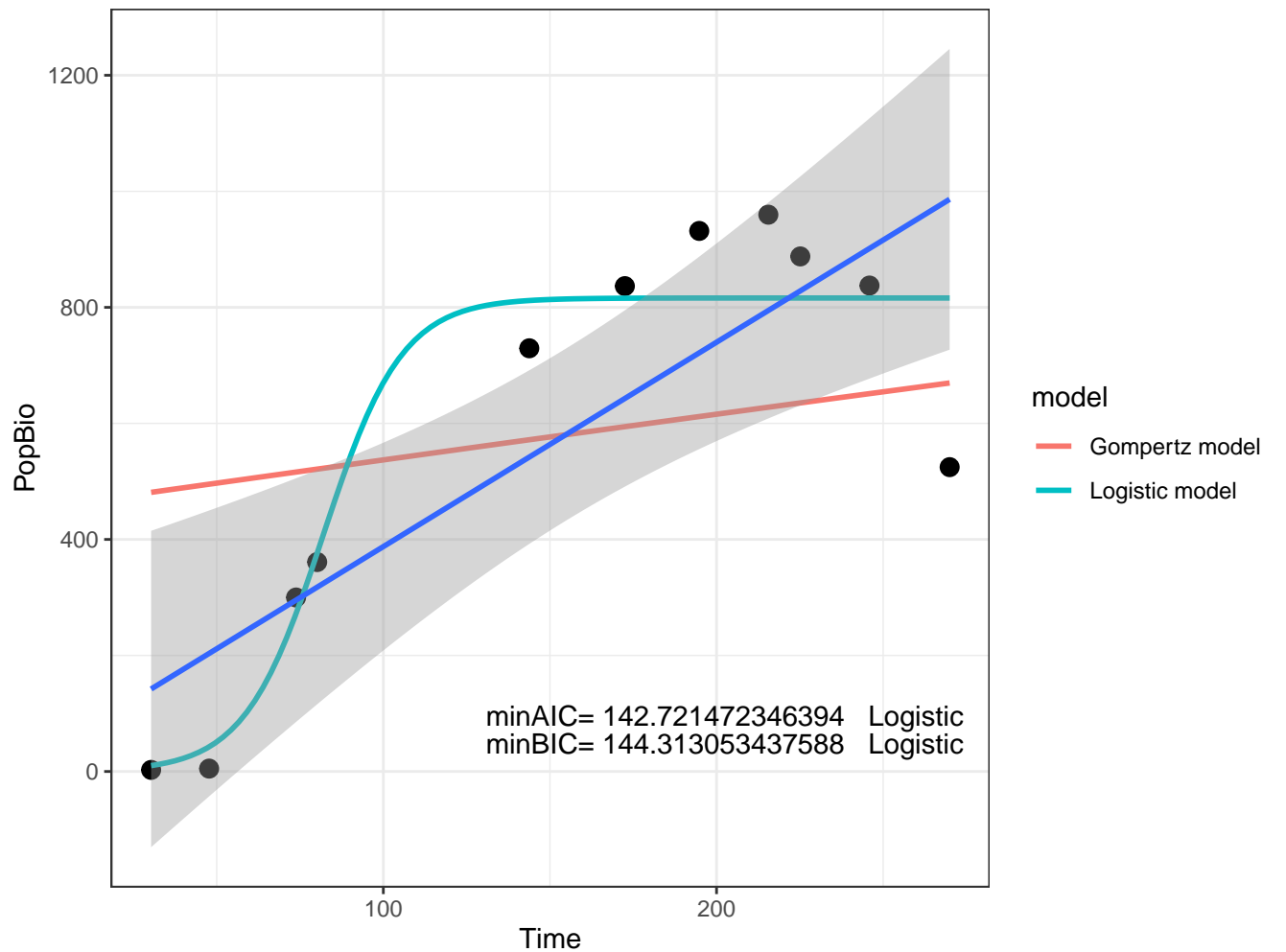
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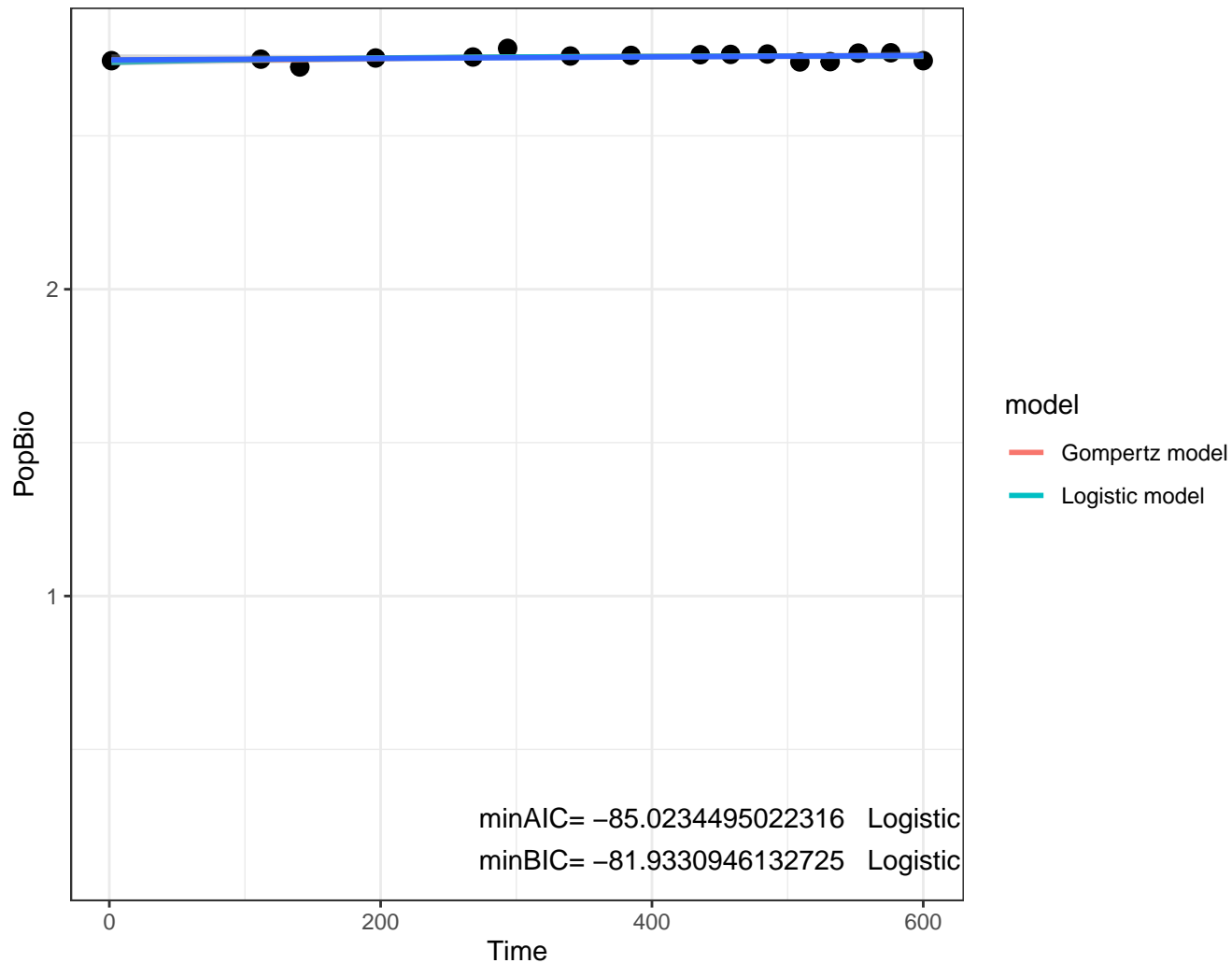
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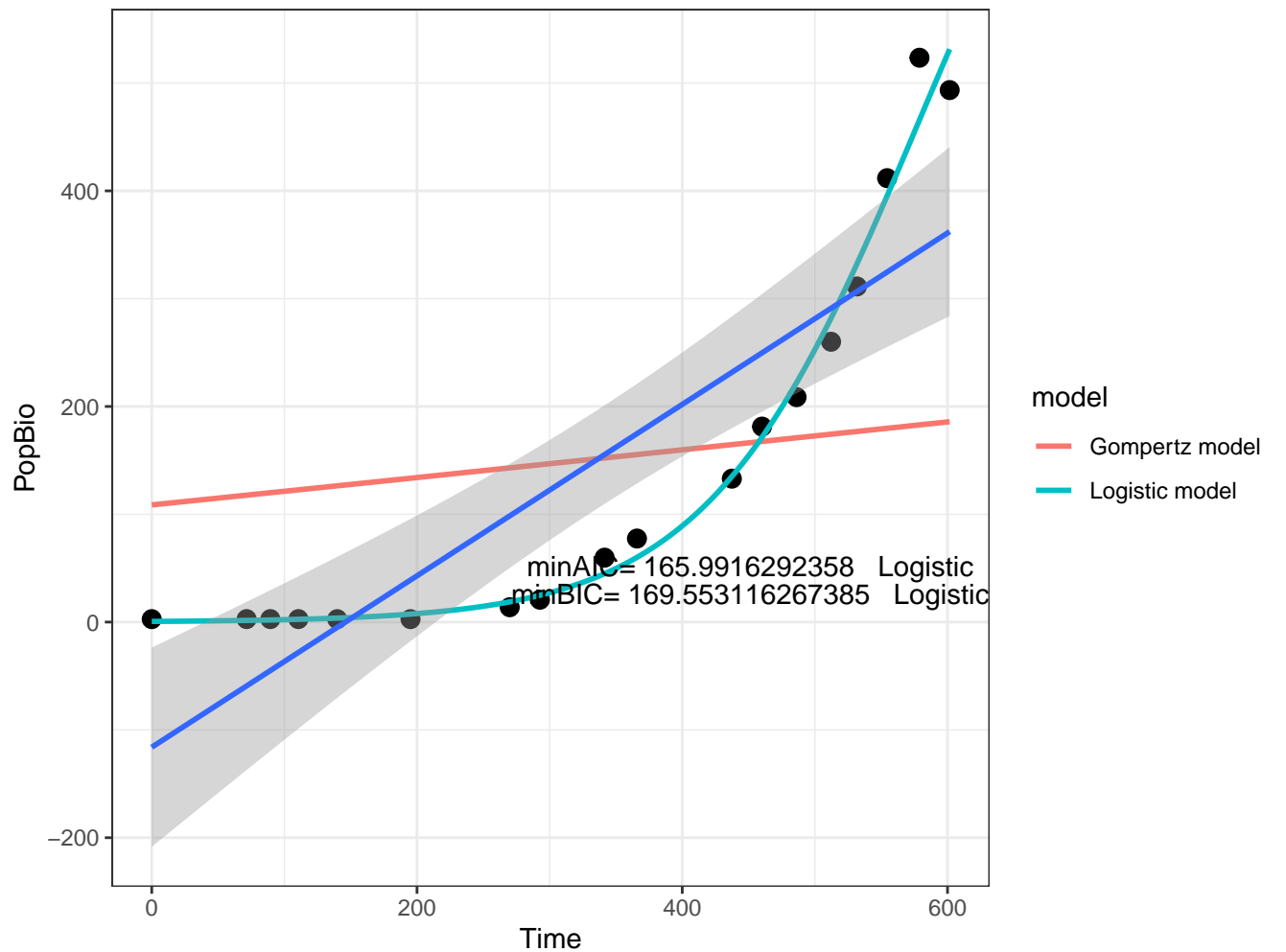
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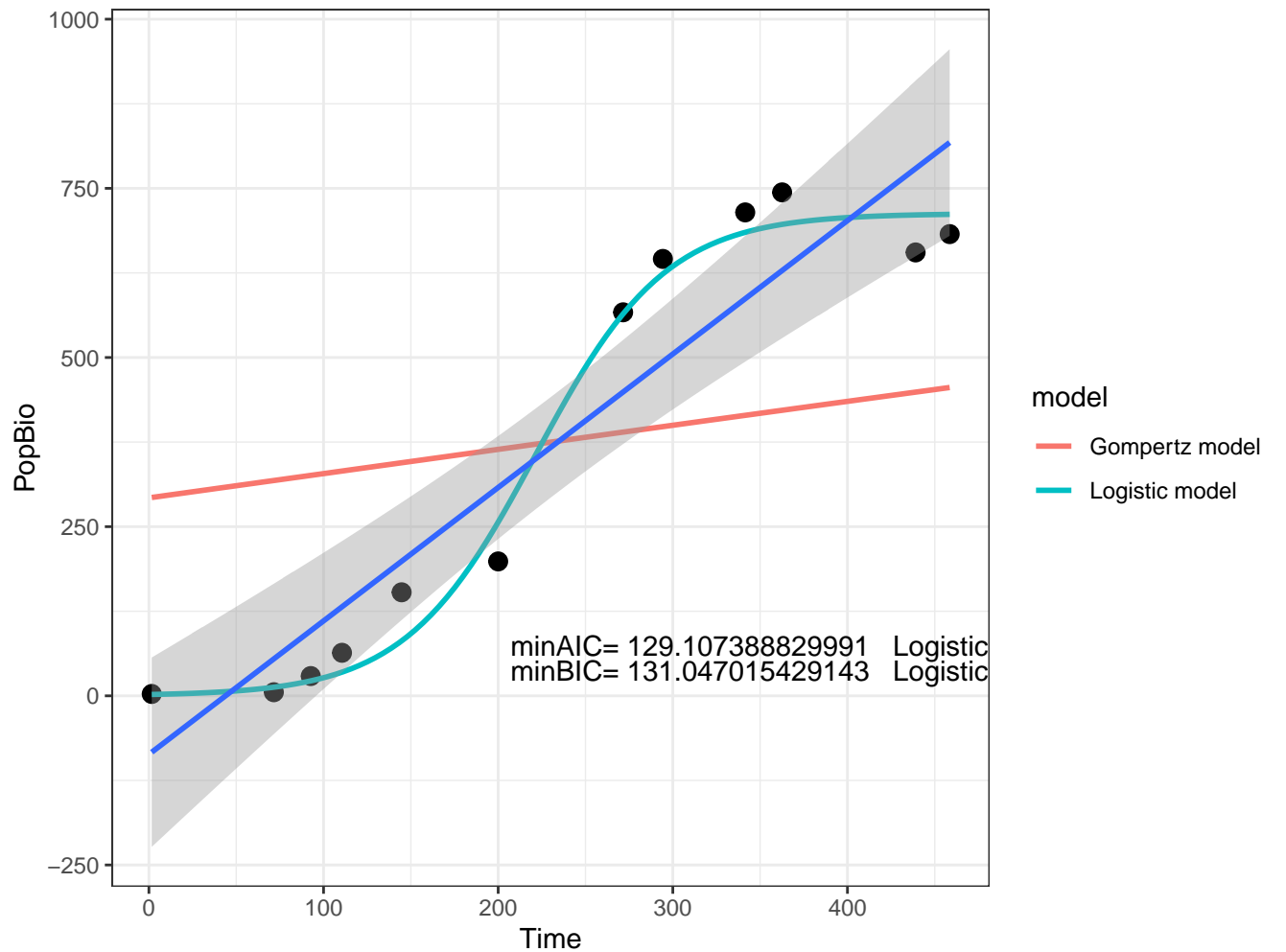
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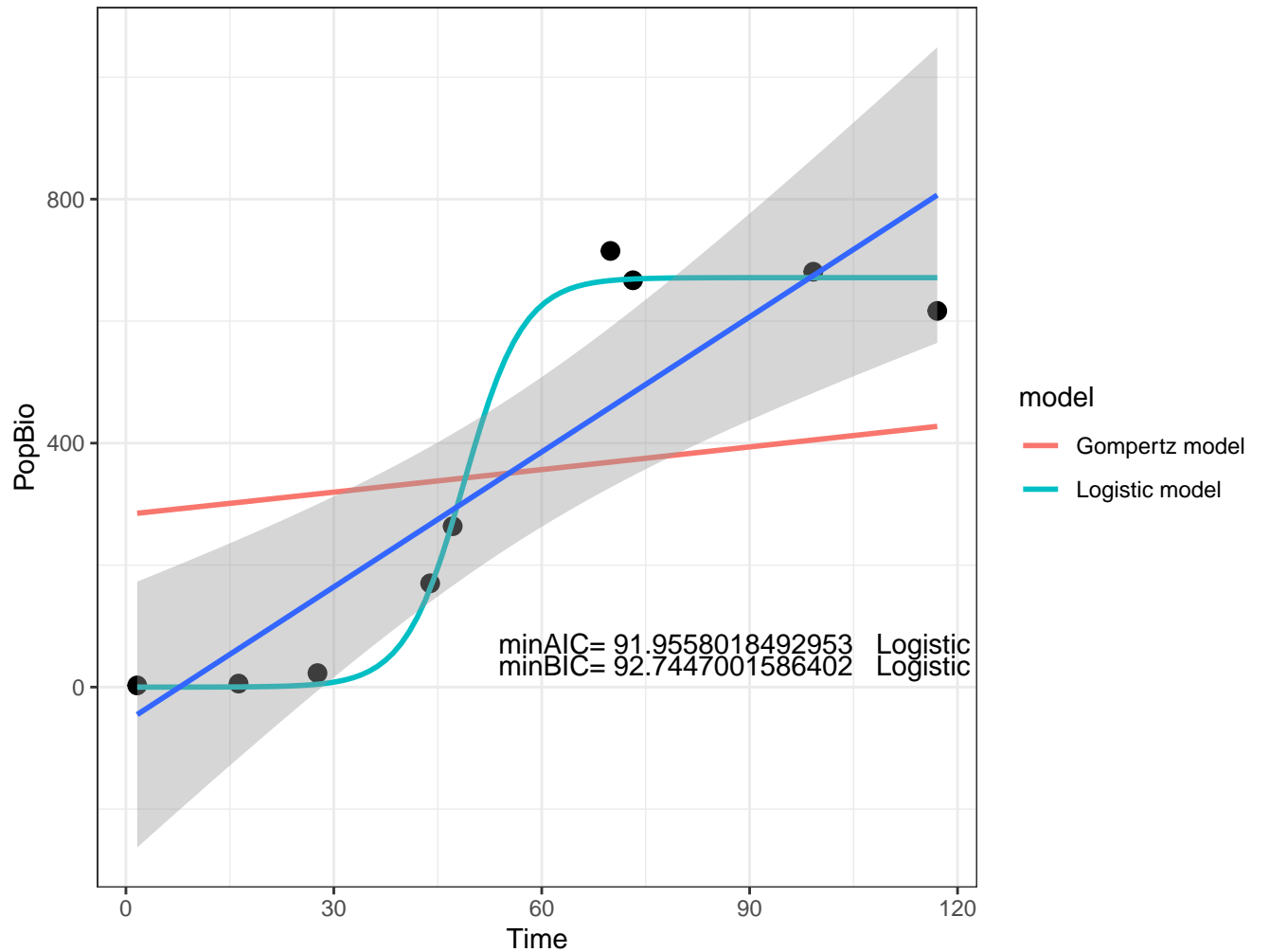
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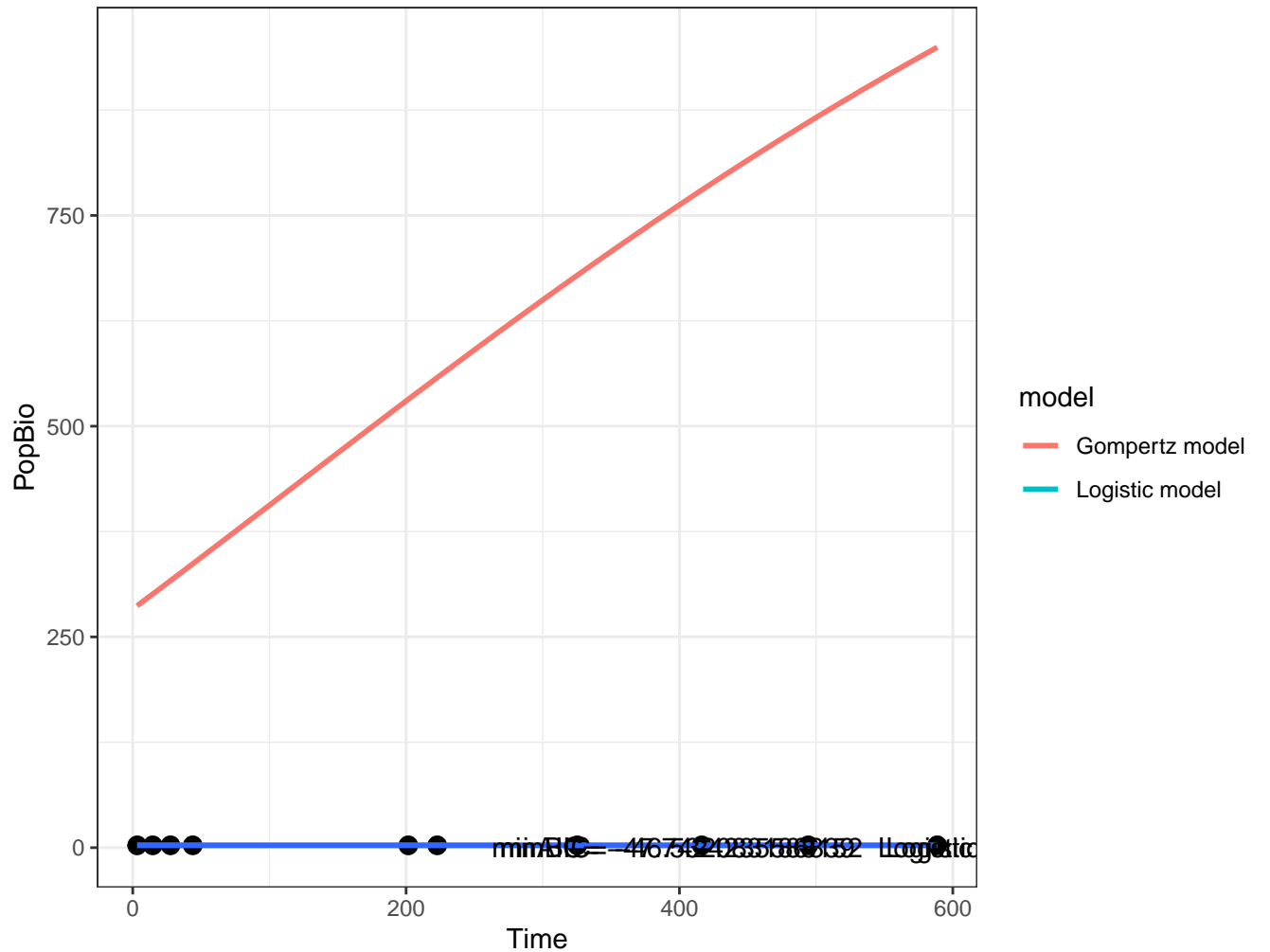
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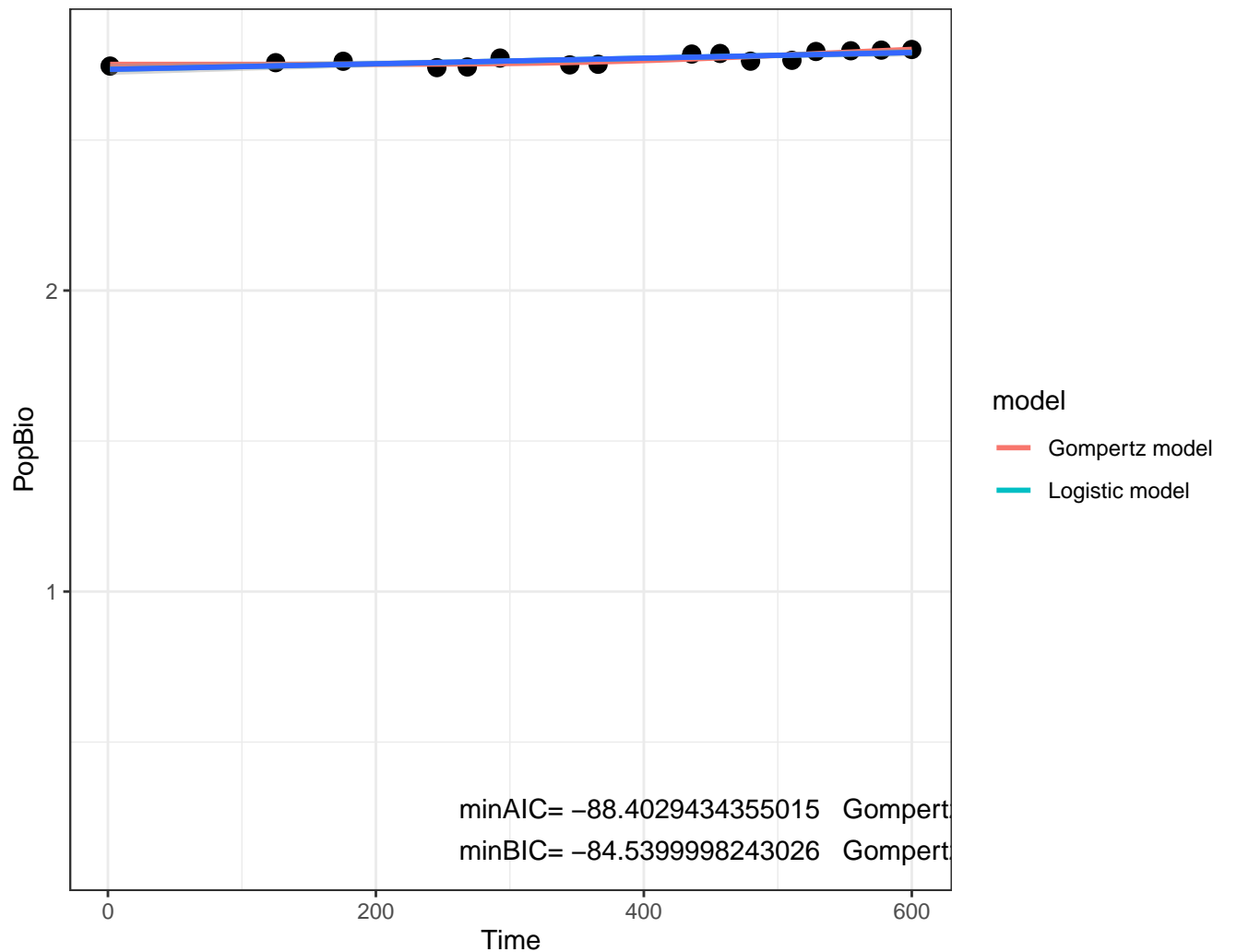
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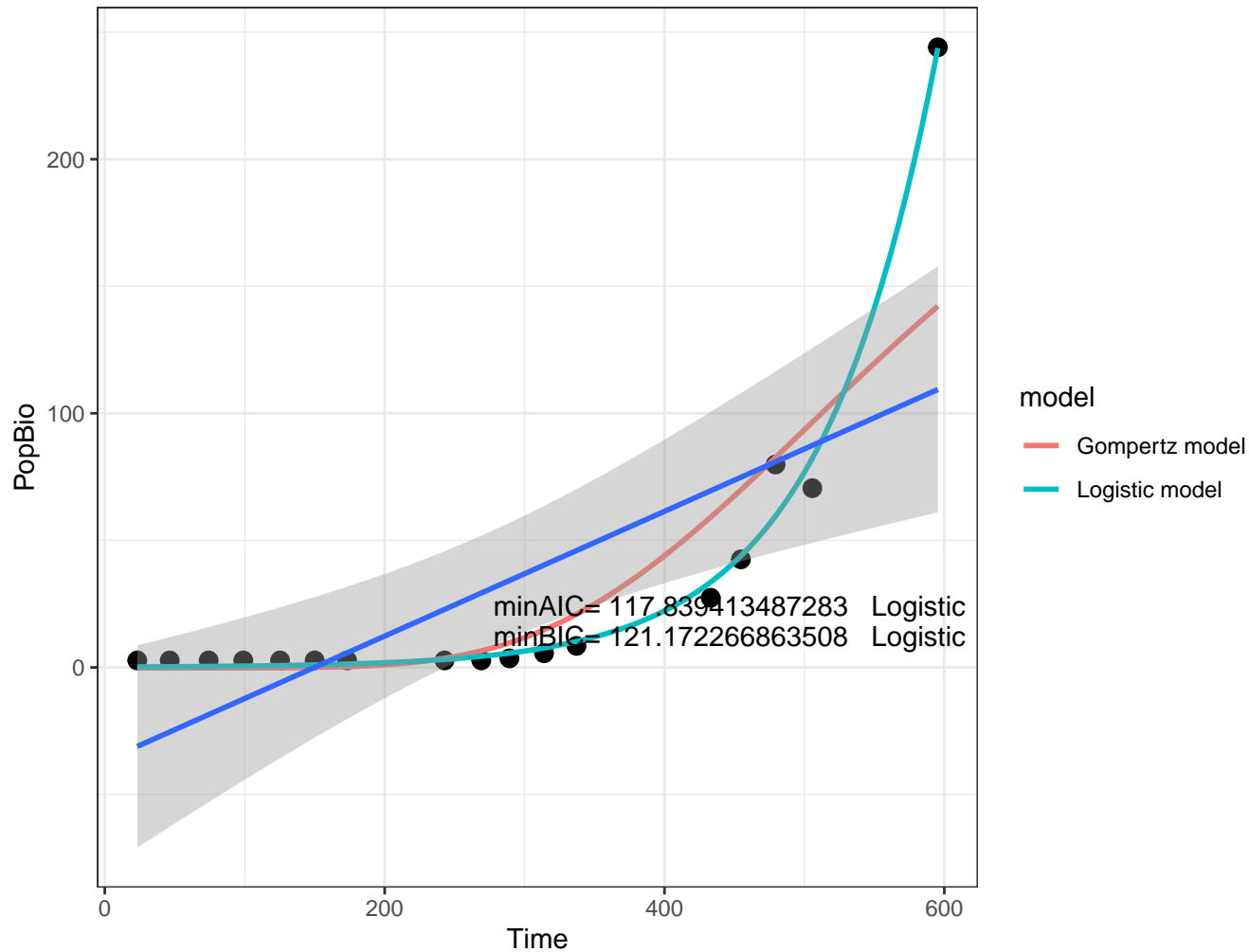
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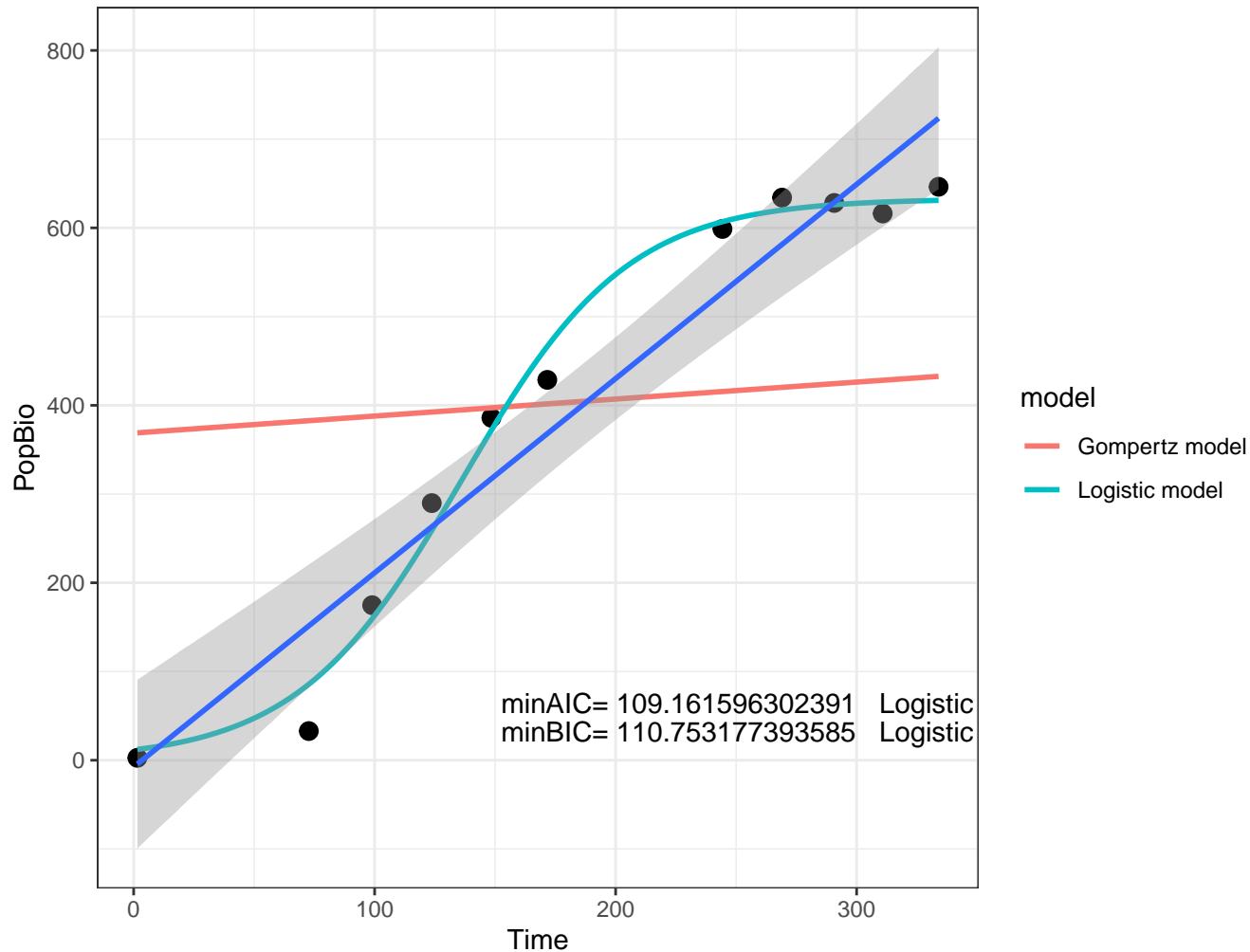
Arthrobacter sp. 62_37_TGE agar_Roth, N.G. and Wheaton, R.B., 1962. Continuity



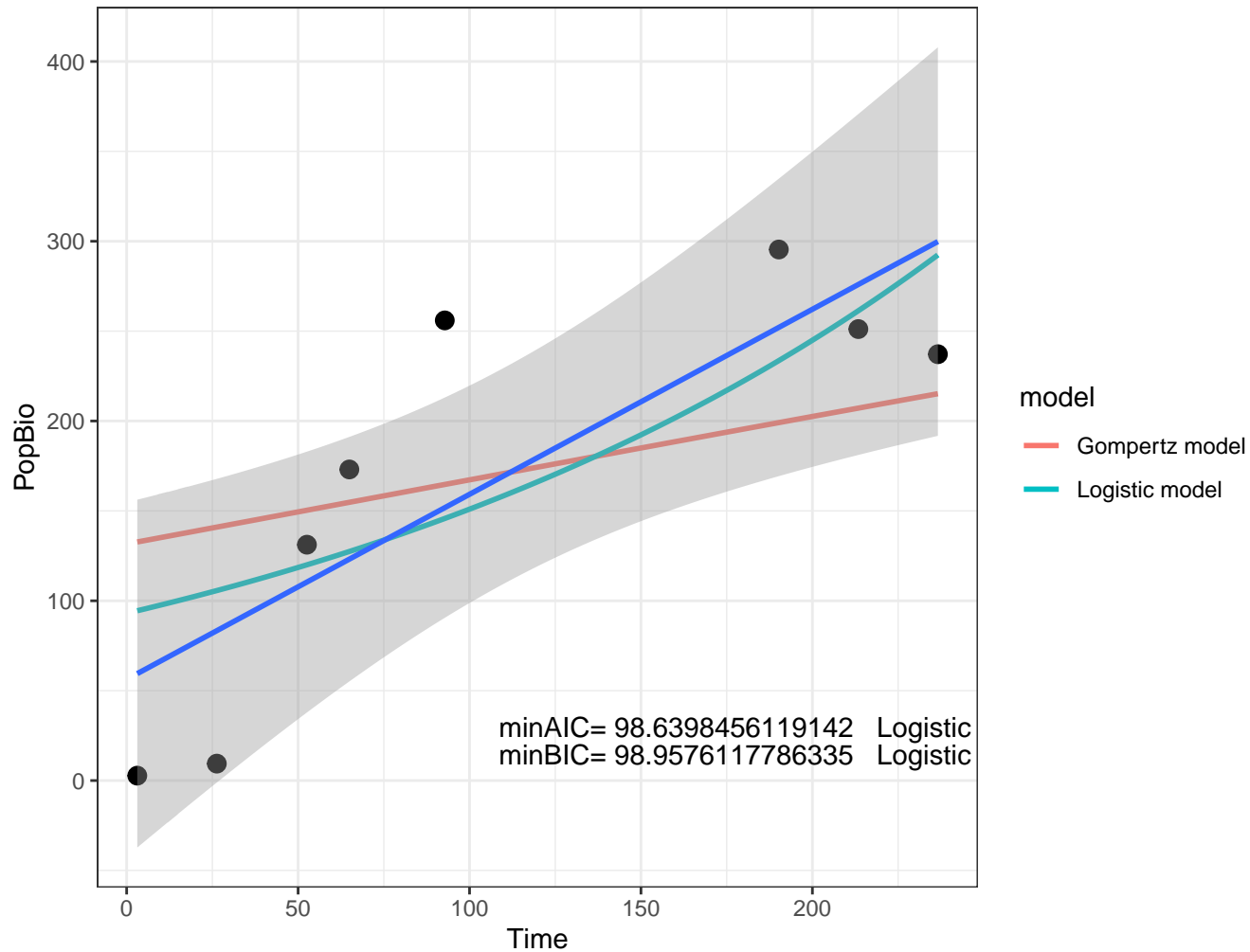
Arthrobacter aurescens_0_TGE agar_Roth, N.G. and Wheaton, R.B., 1962. Cont



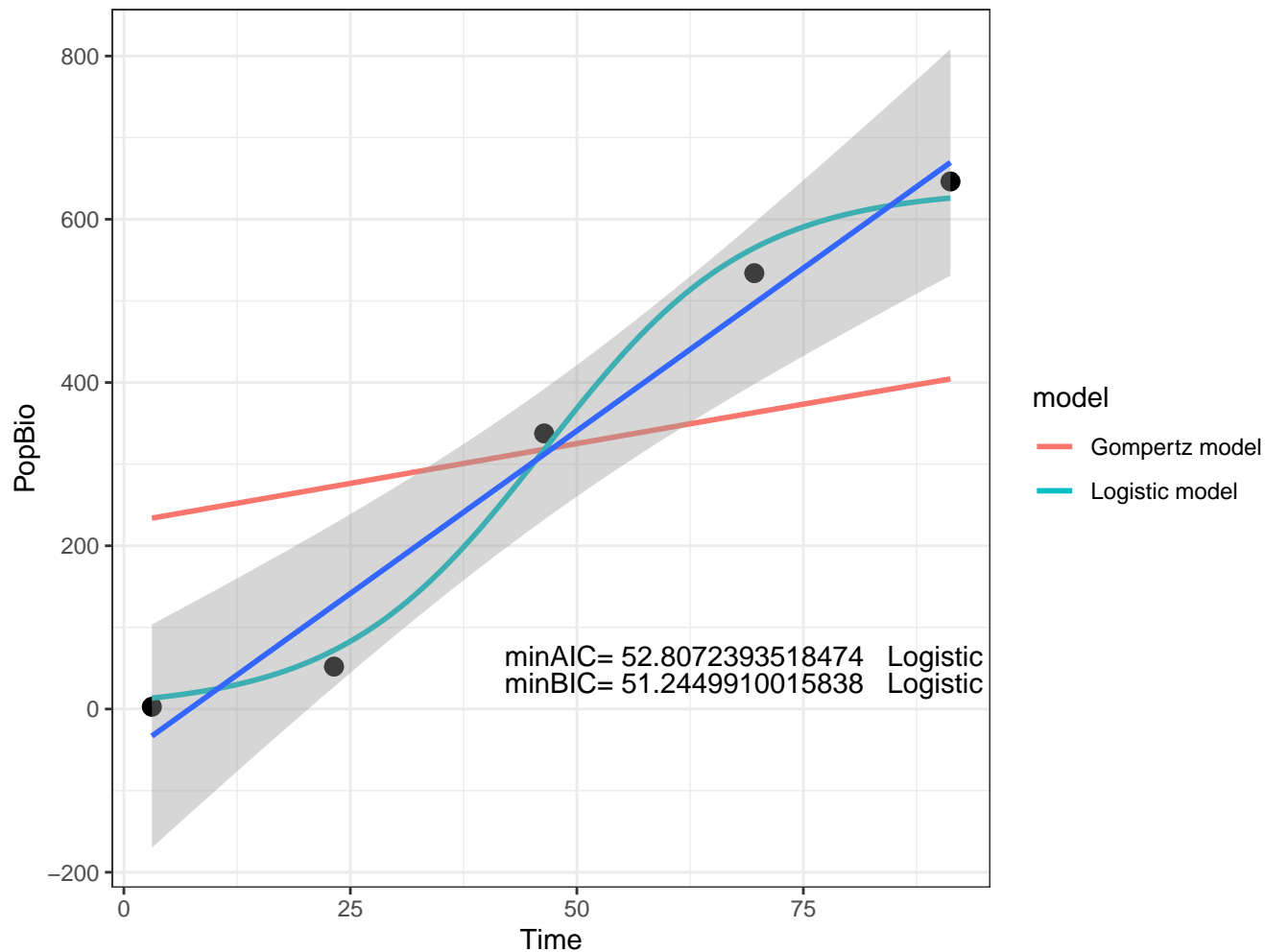
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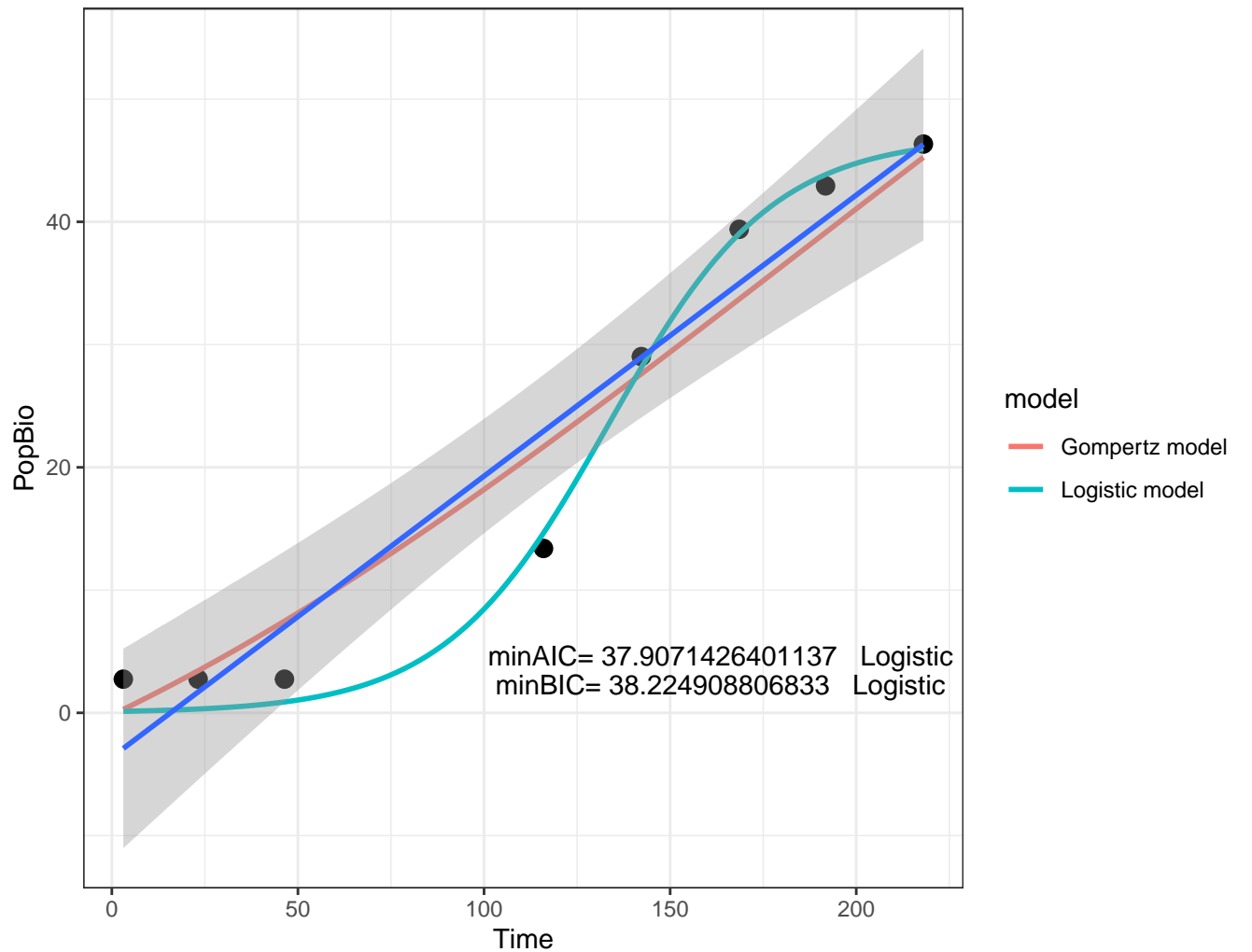
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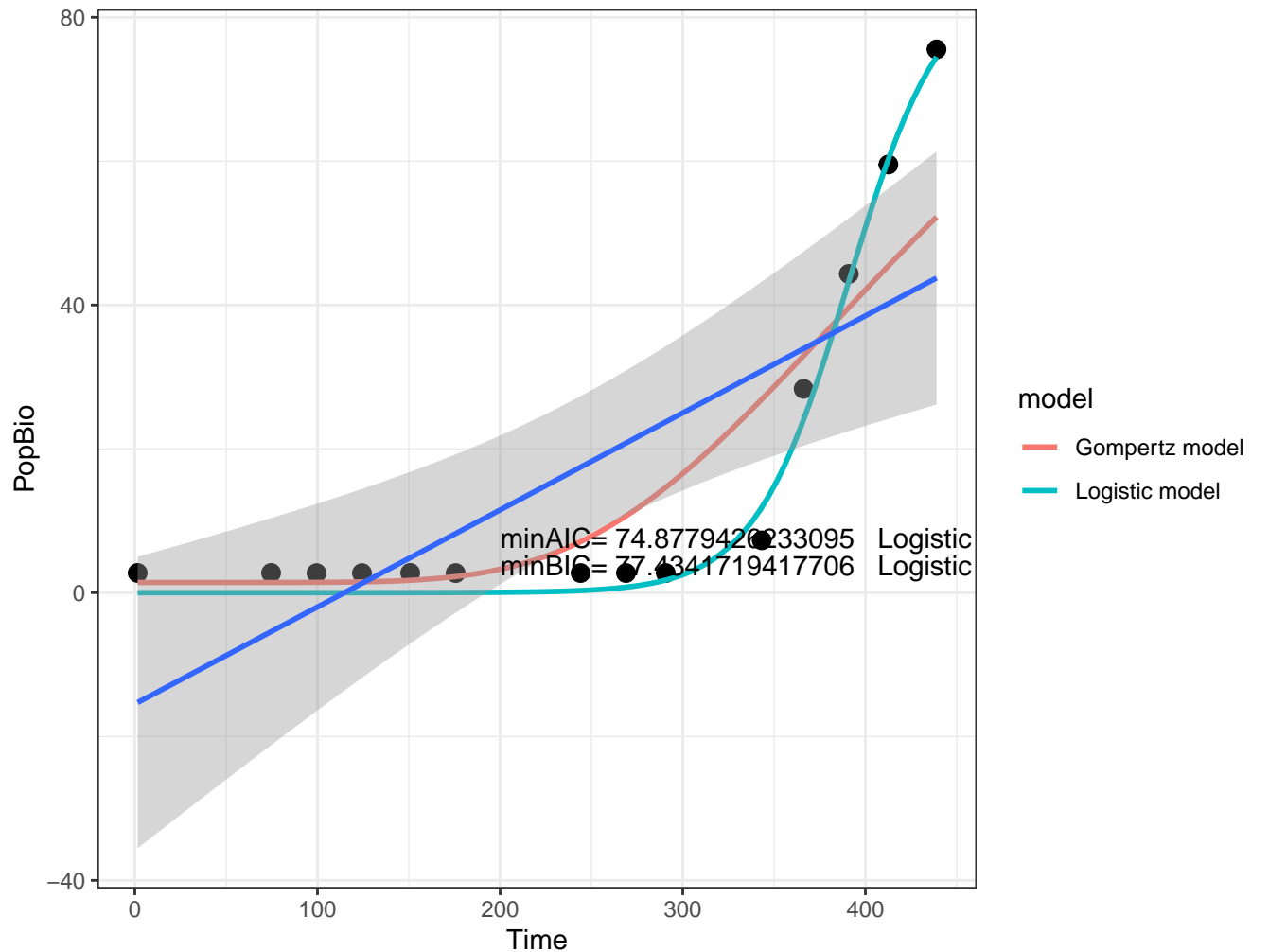
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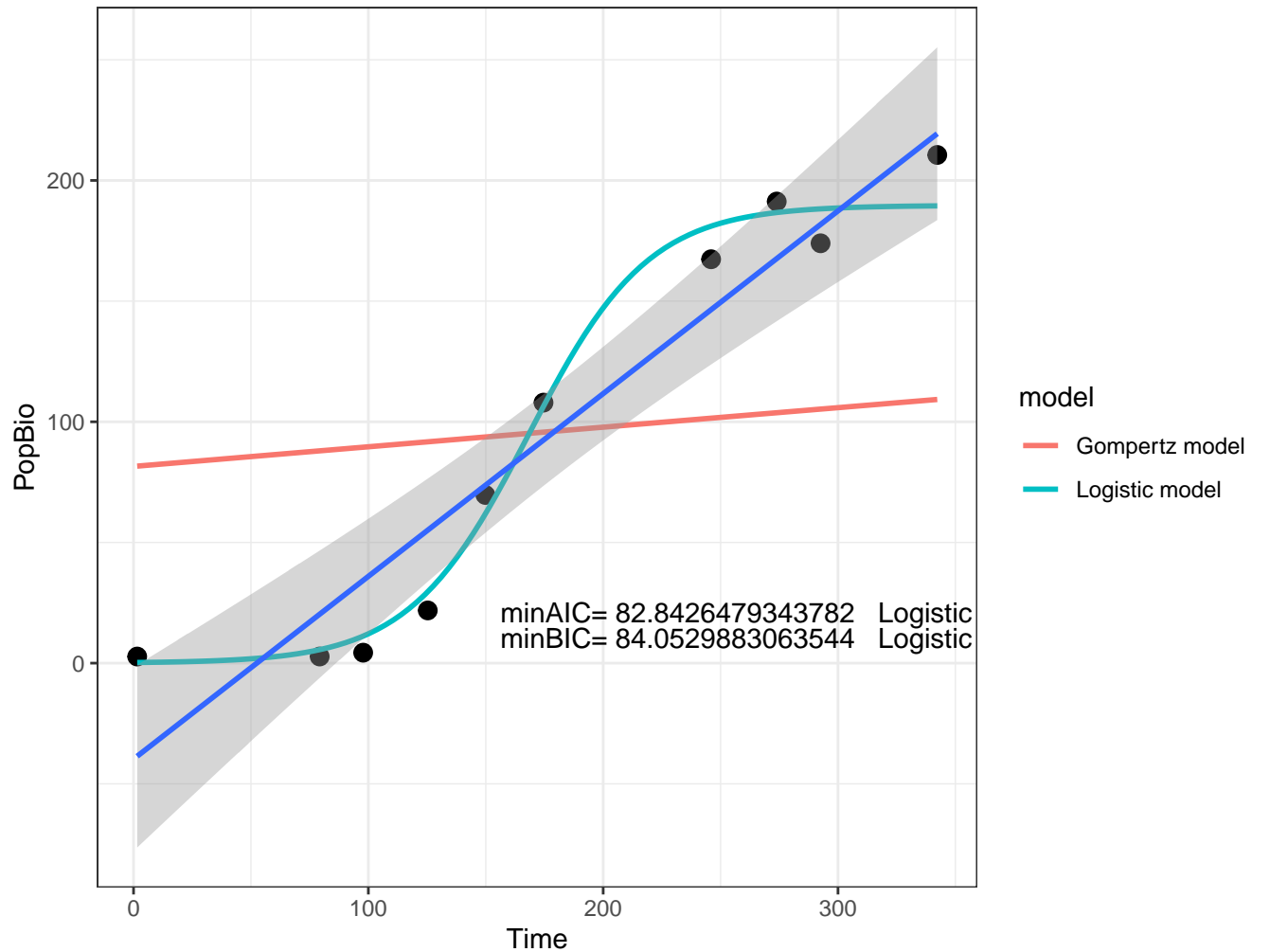
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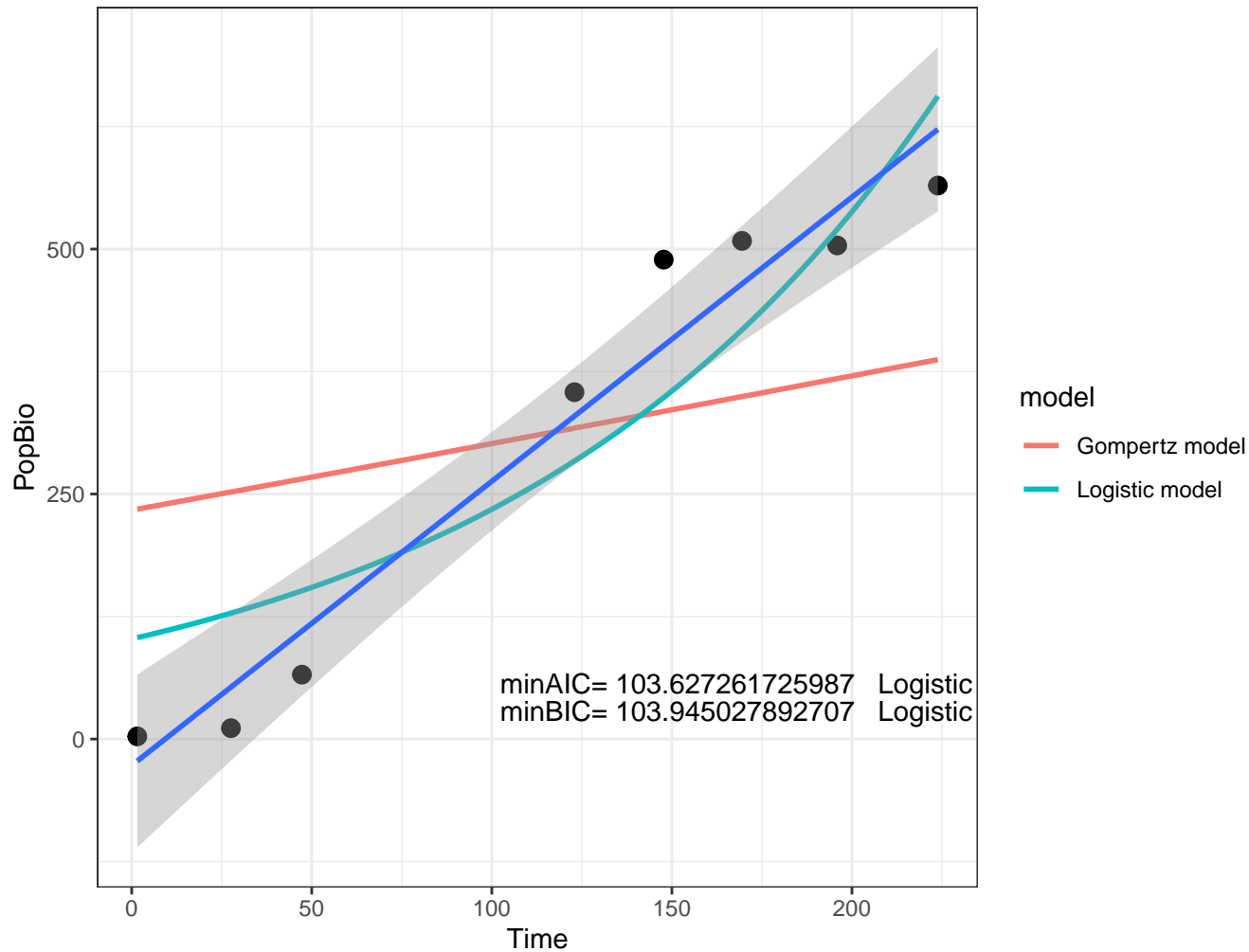
Arthrobacter citreus_0_TGE agar_Roth, N.G. and Wheaton, R.B., 1962. Continui



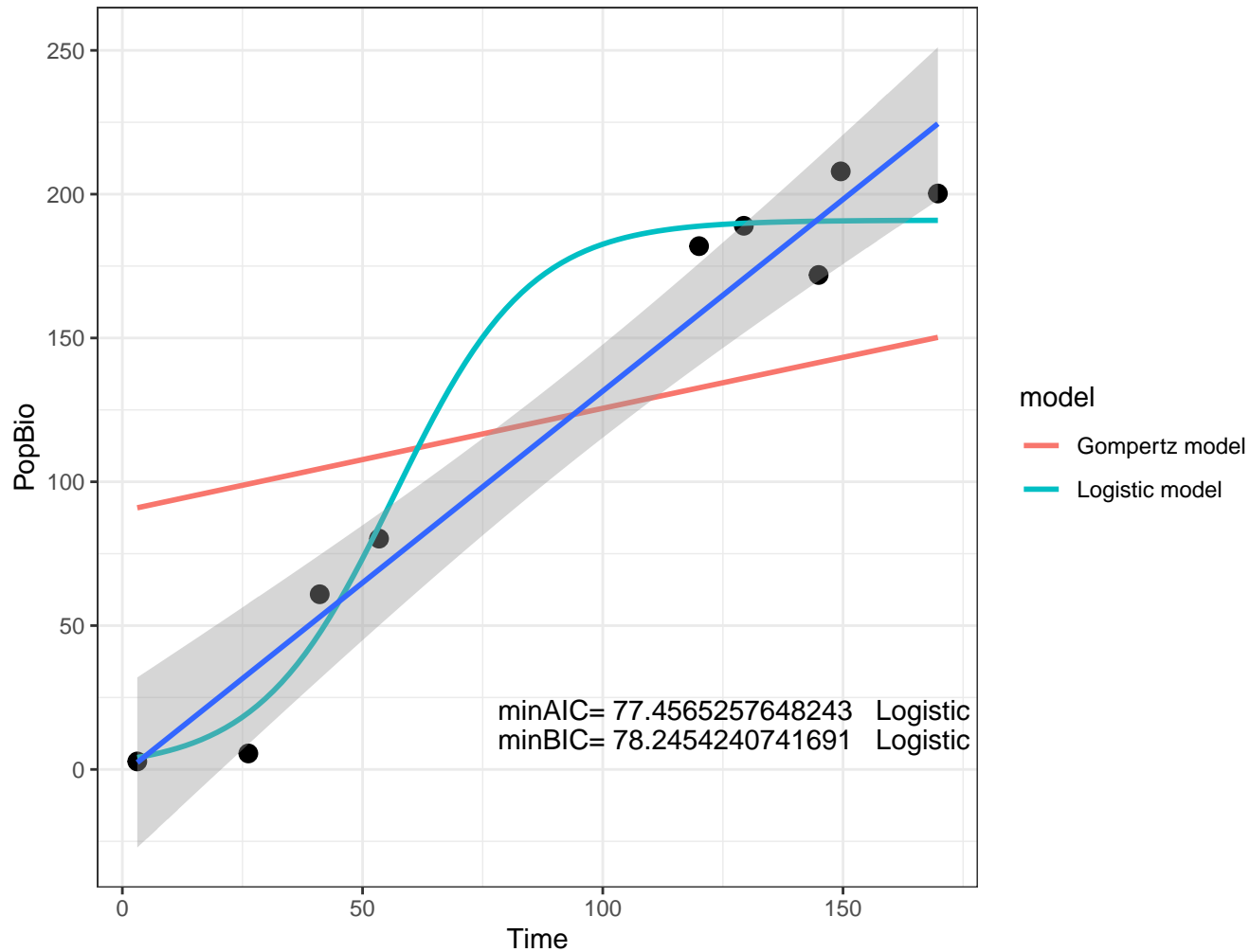
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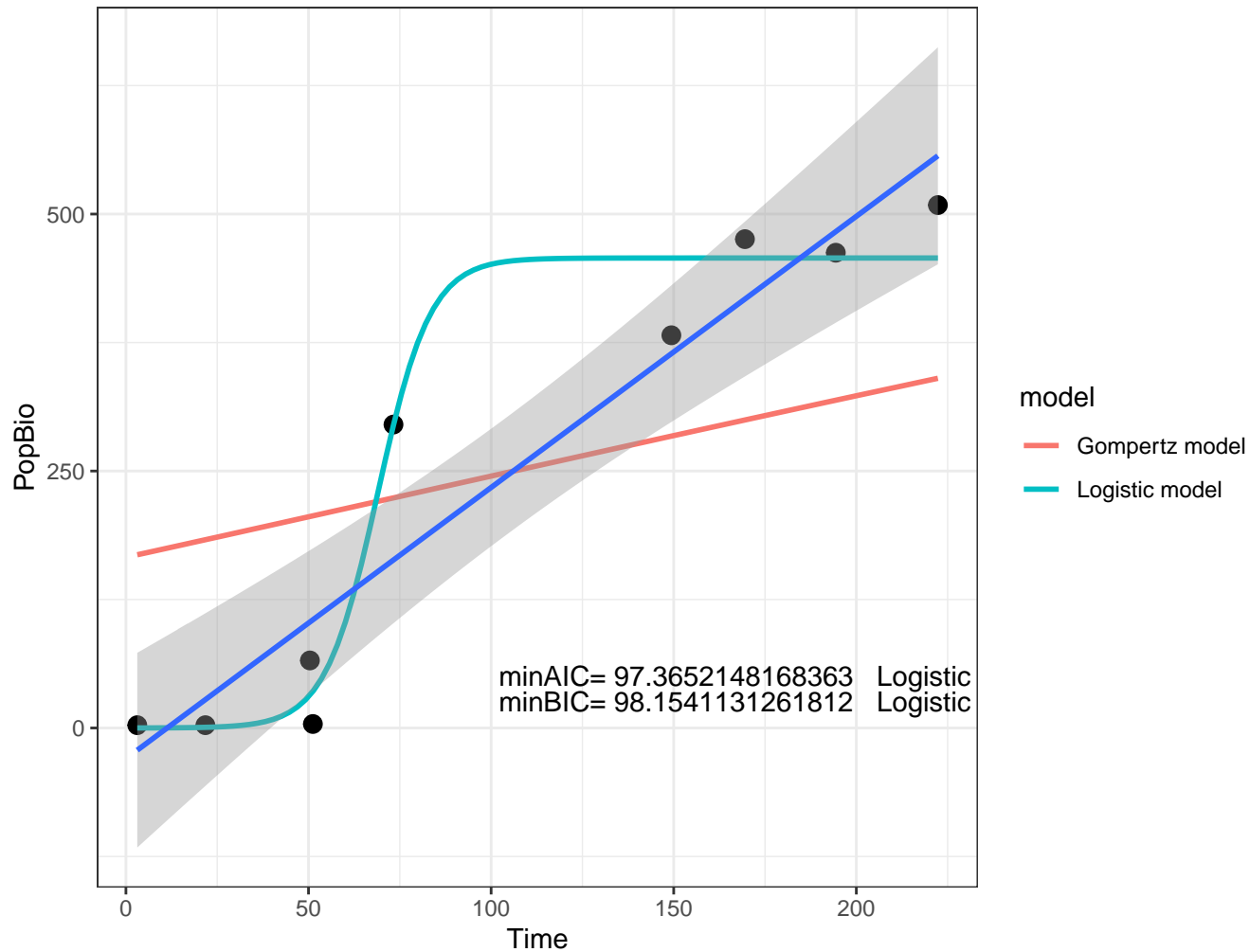
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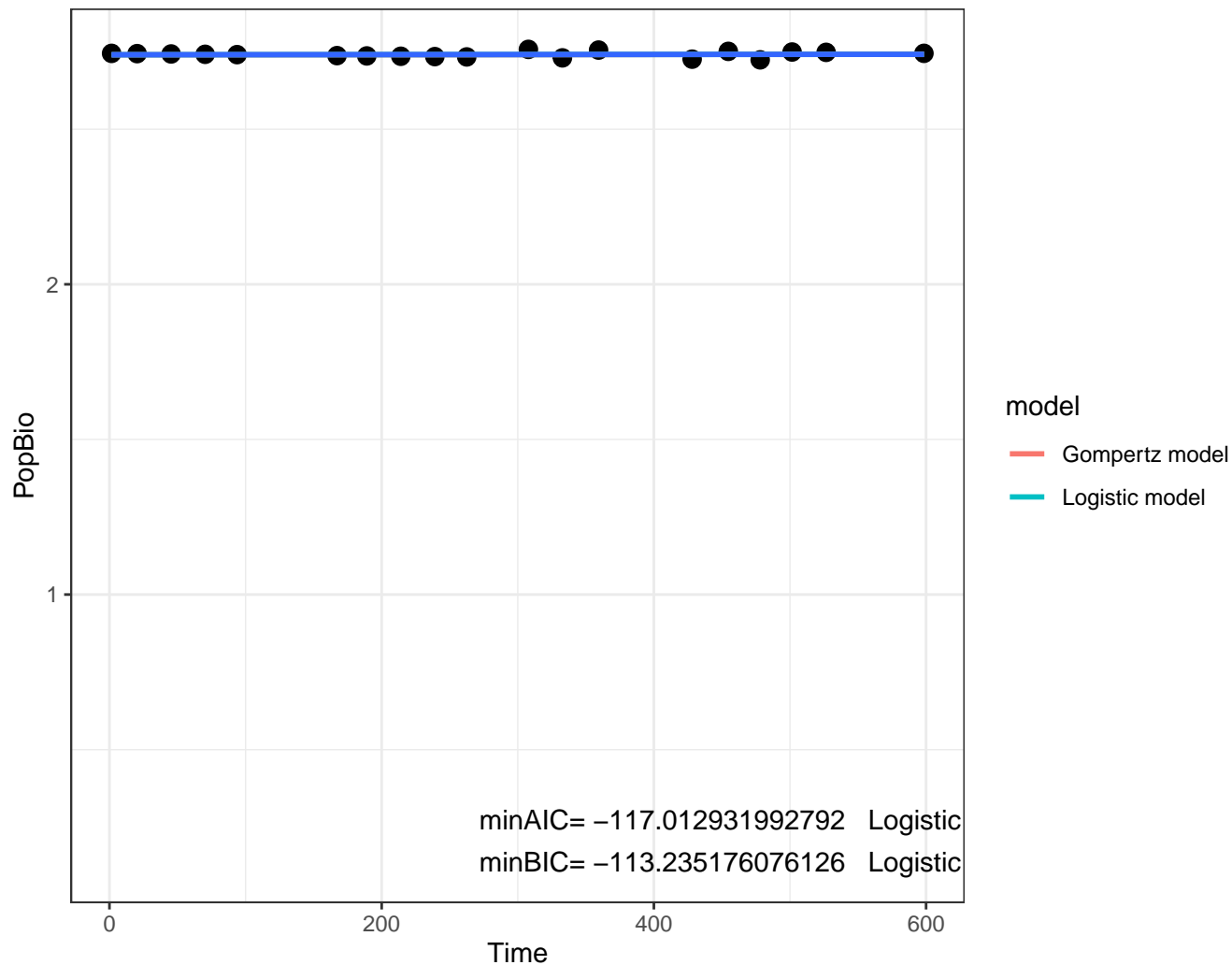
Arthrobacter citreus_30_TGE agar_Roth, N.G. and Wheaton, R.B., 1962. Contin



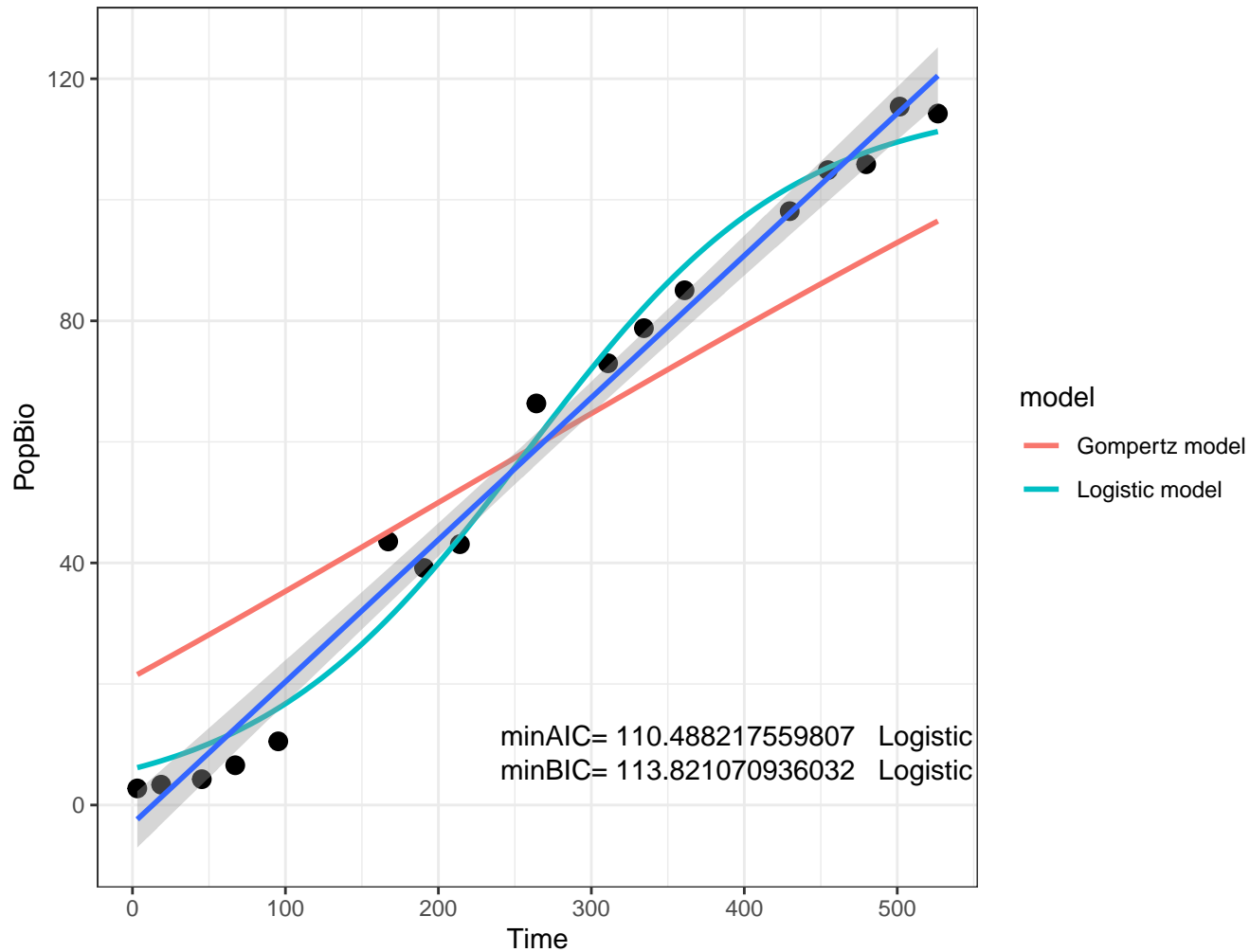
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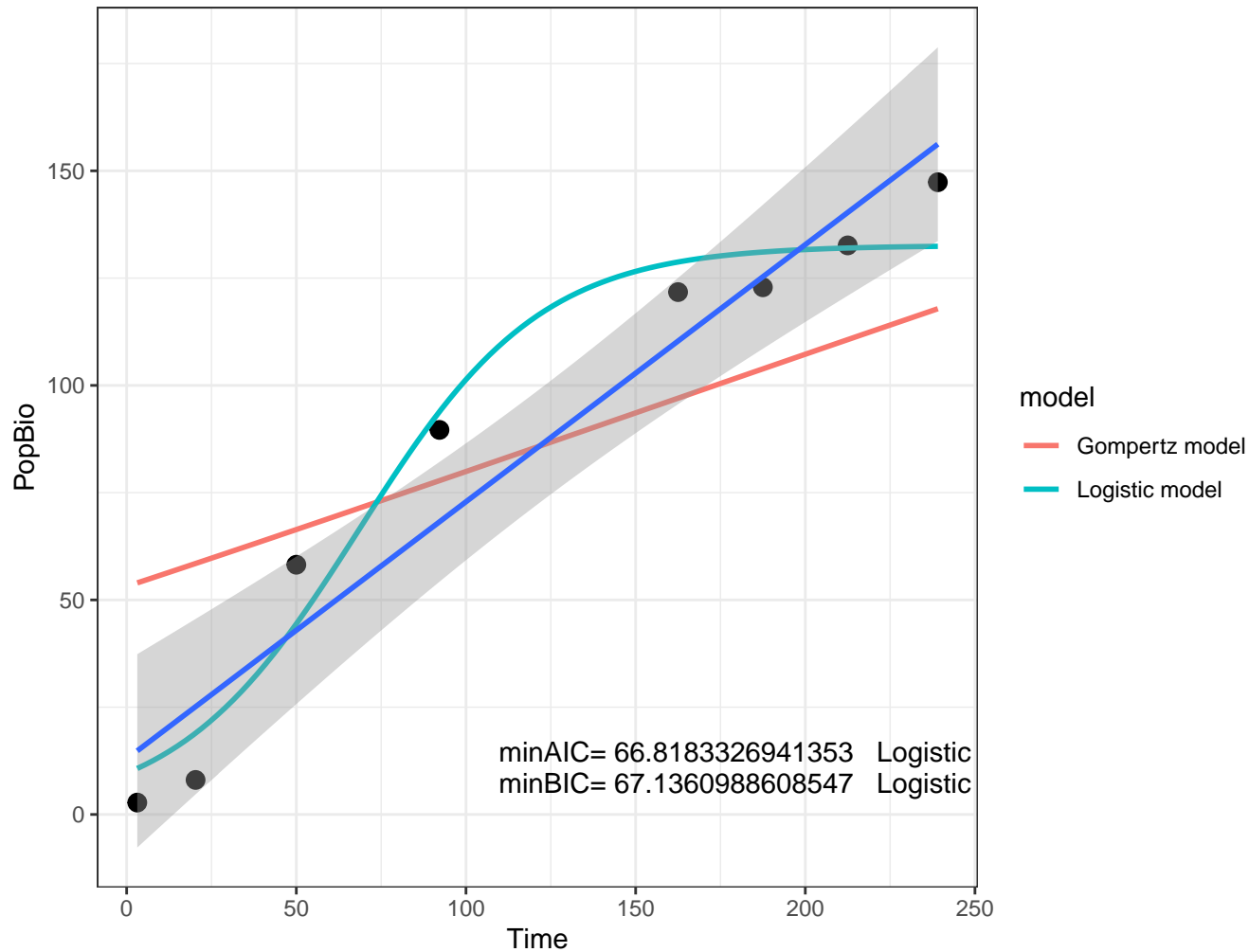
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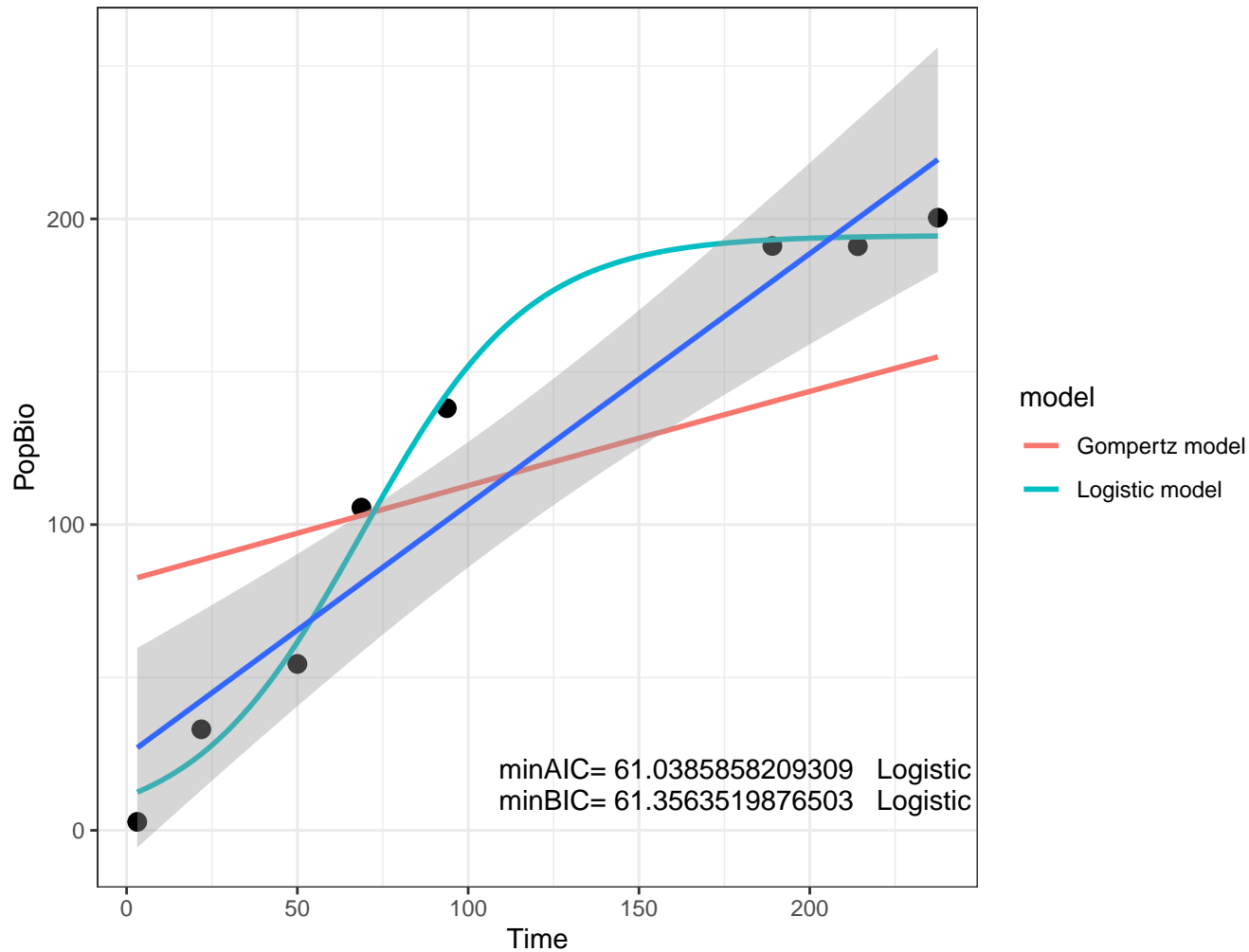
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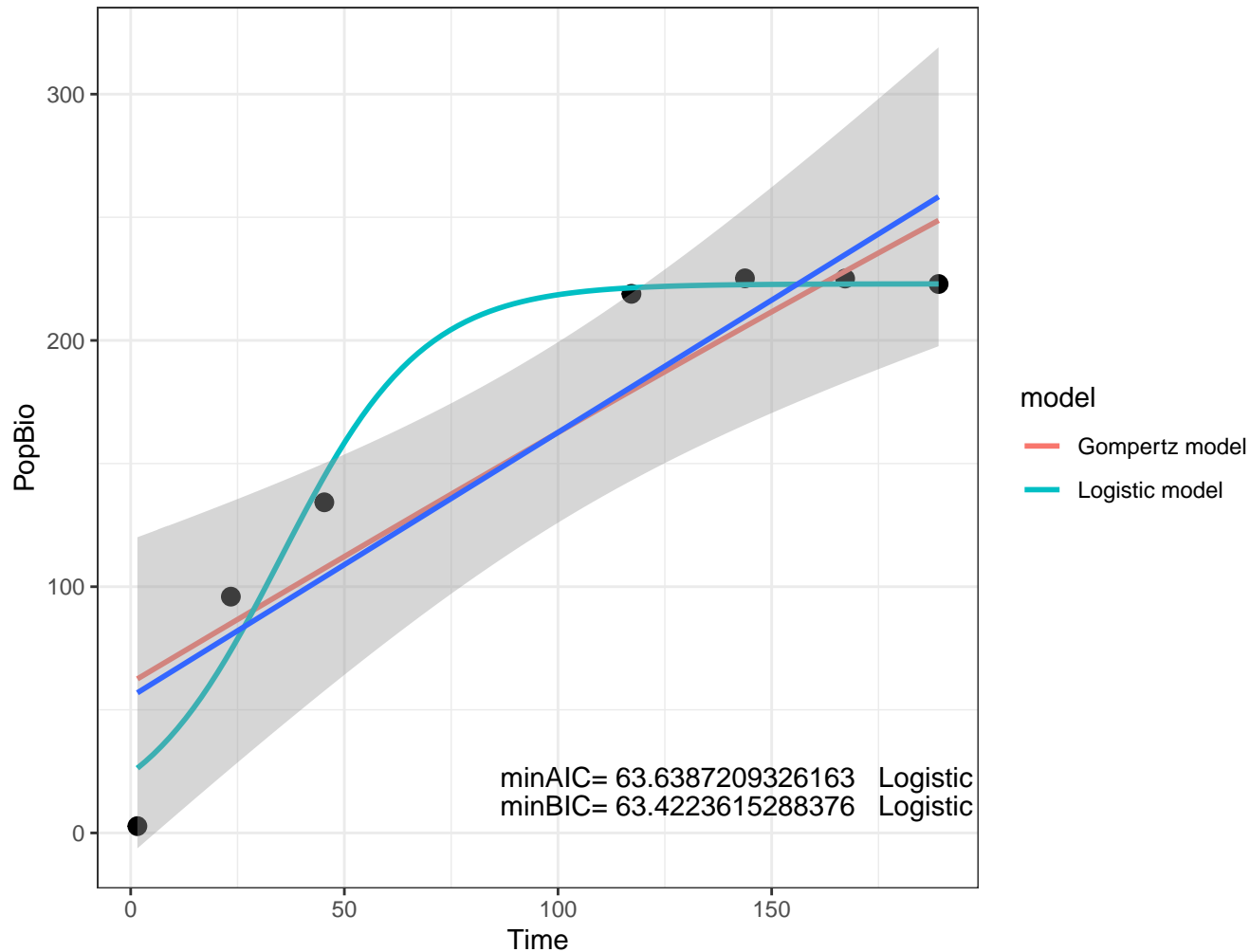
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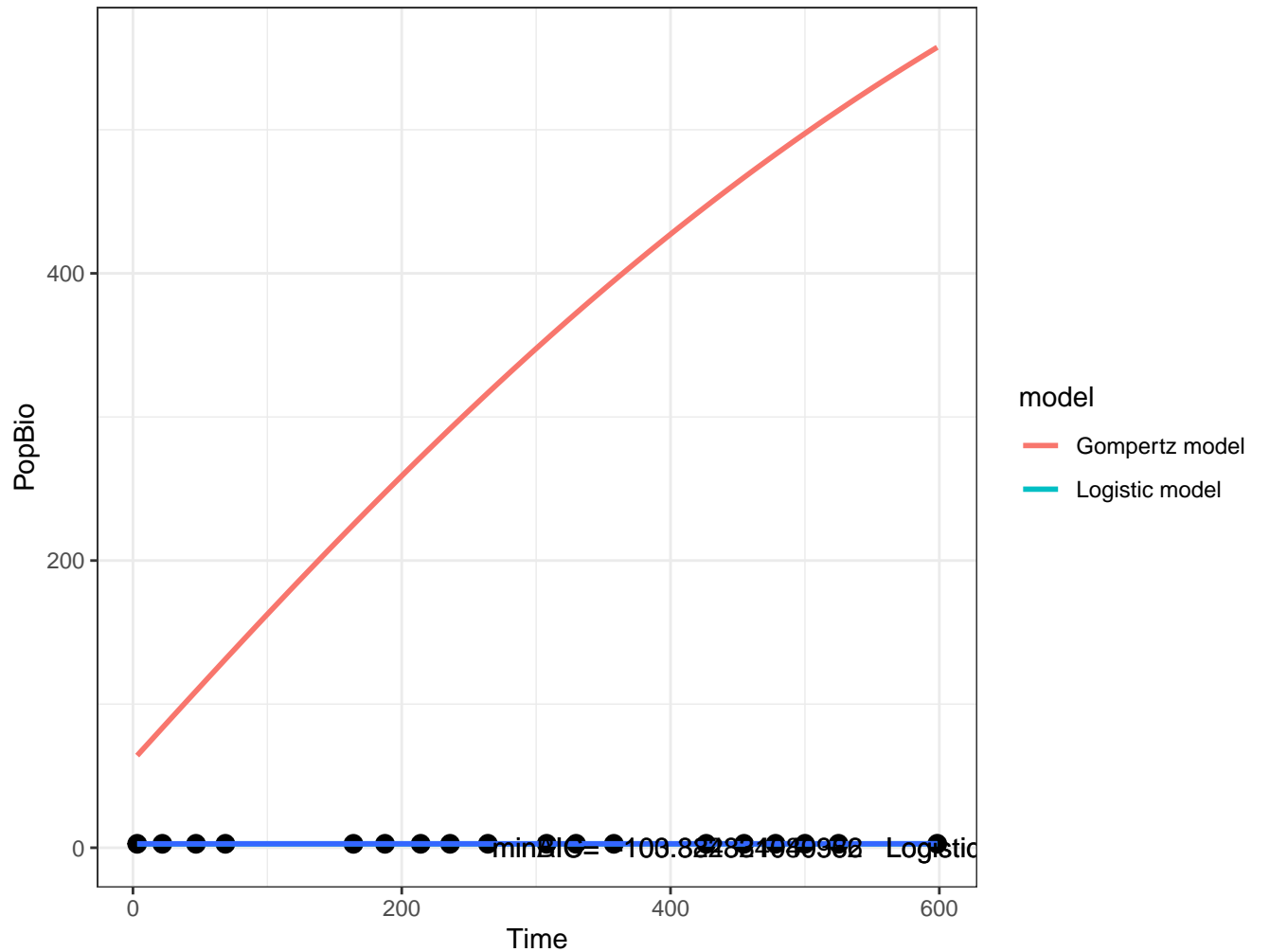
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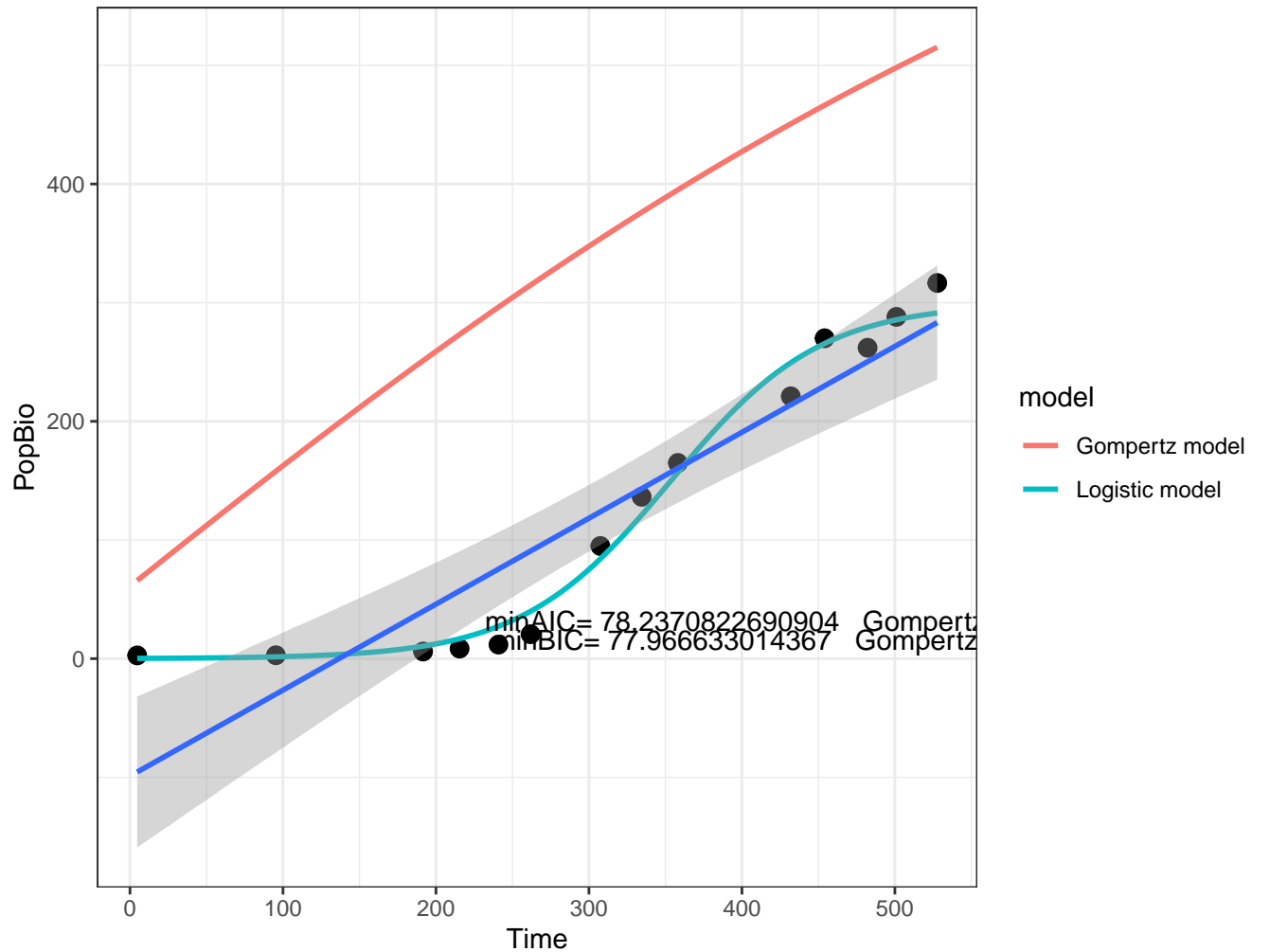
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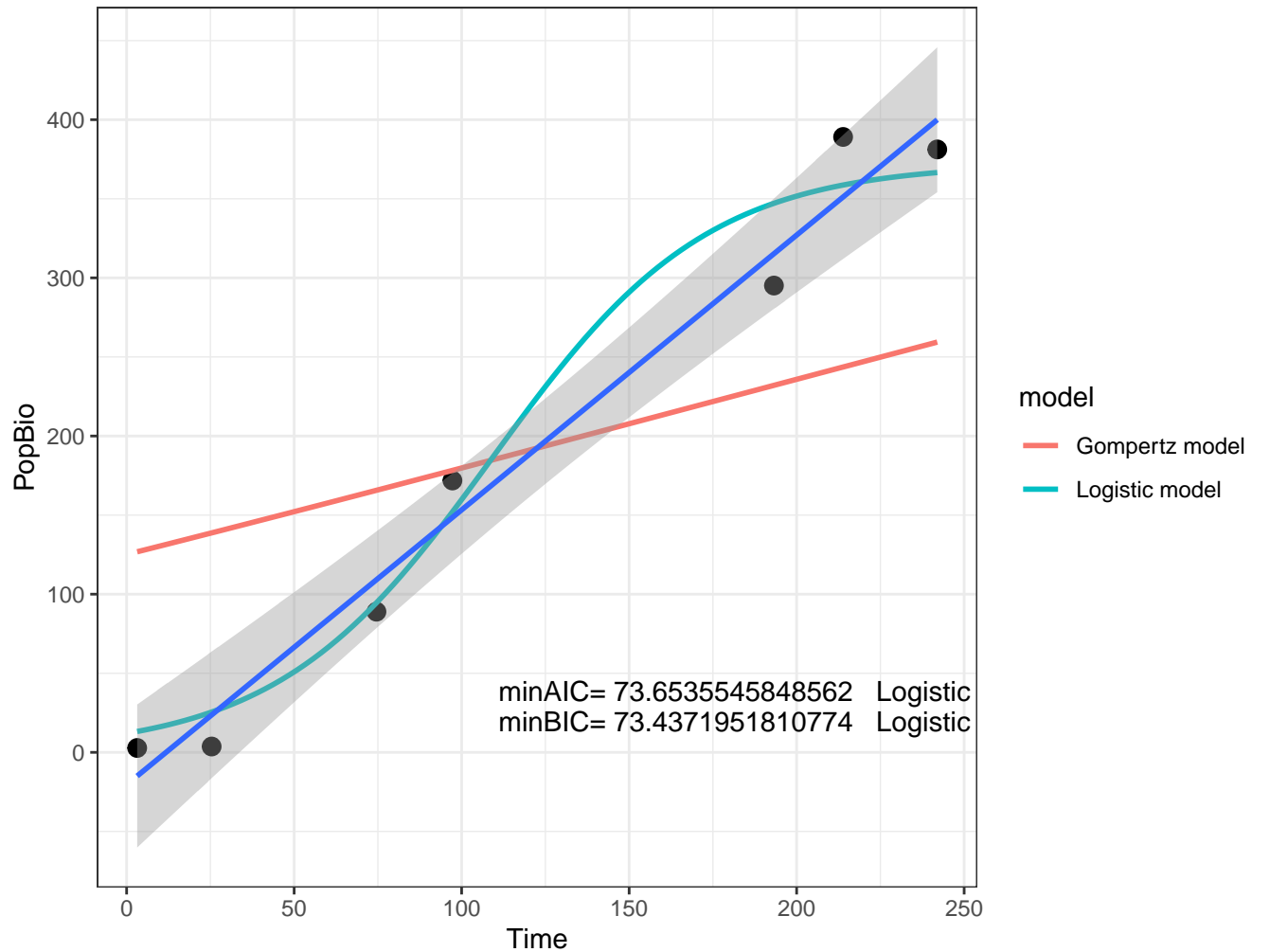
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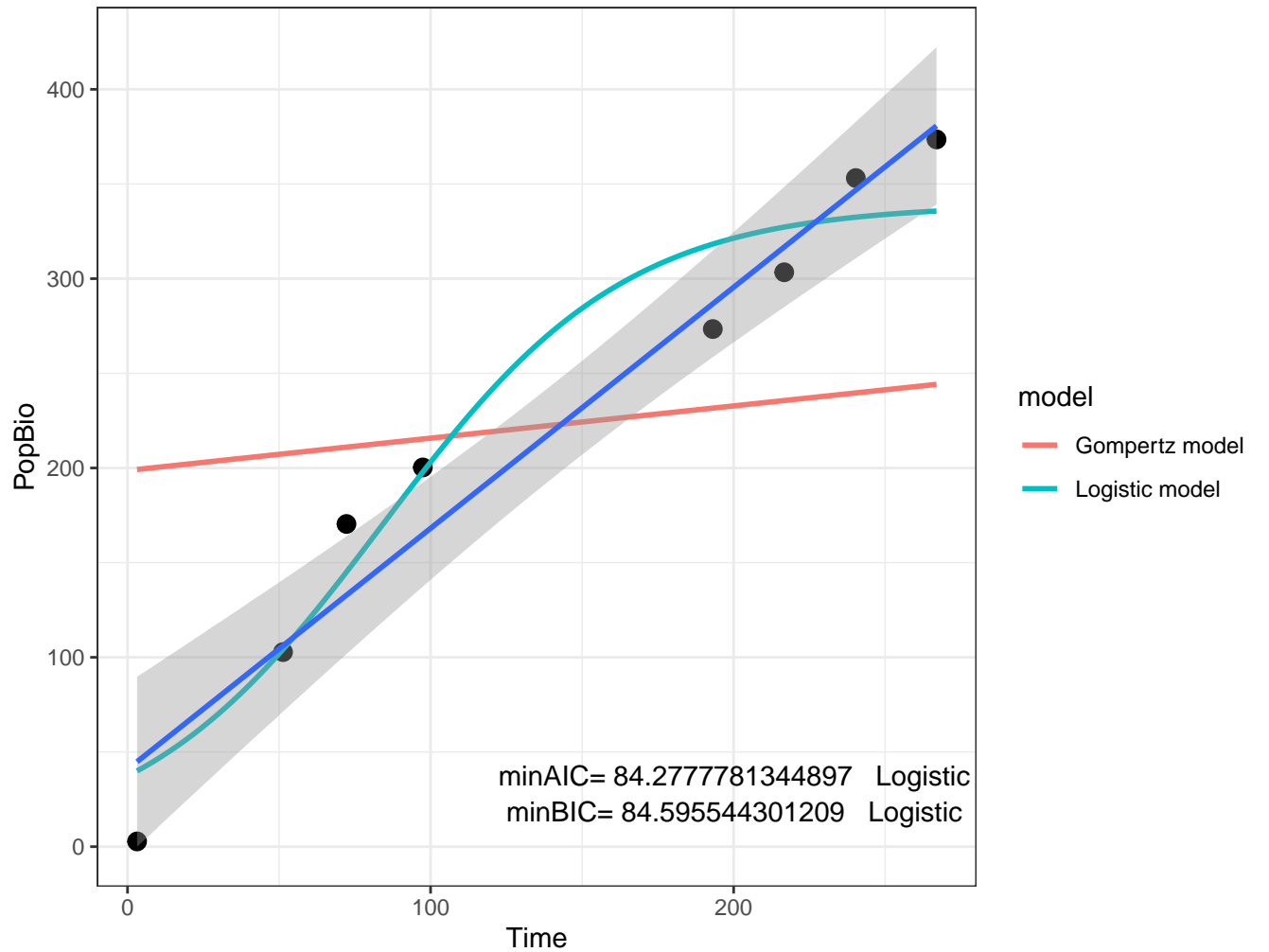
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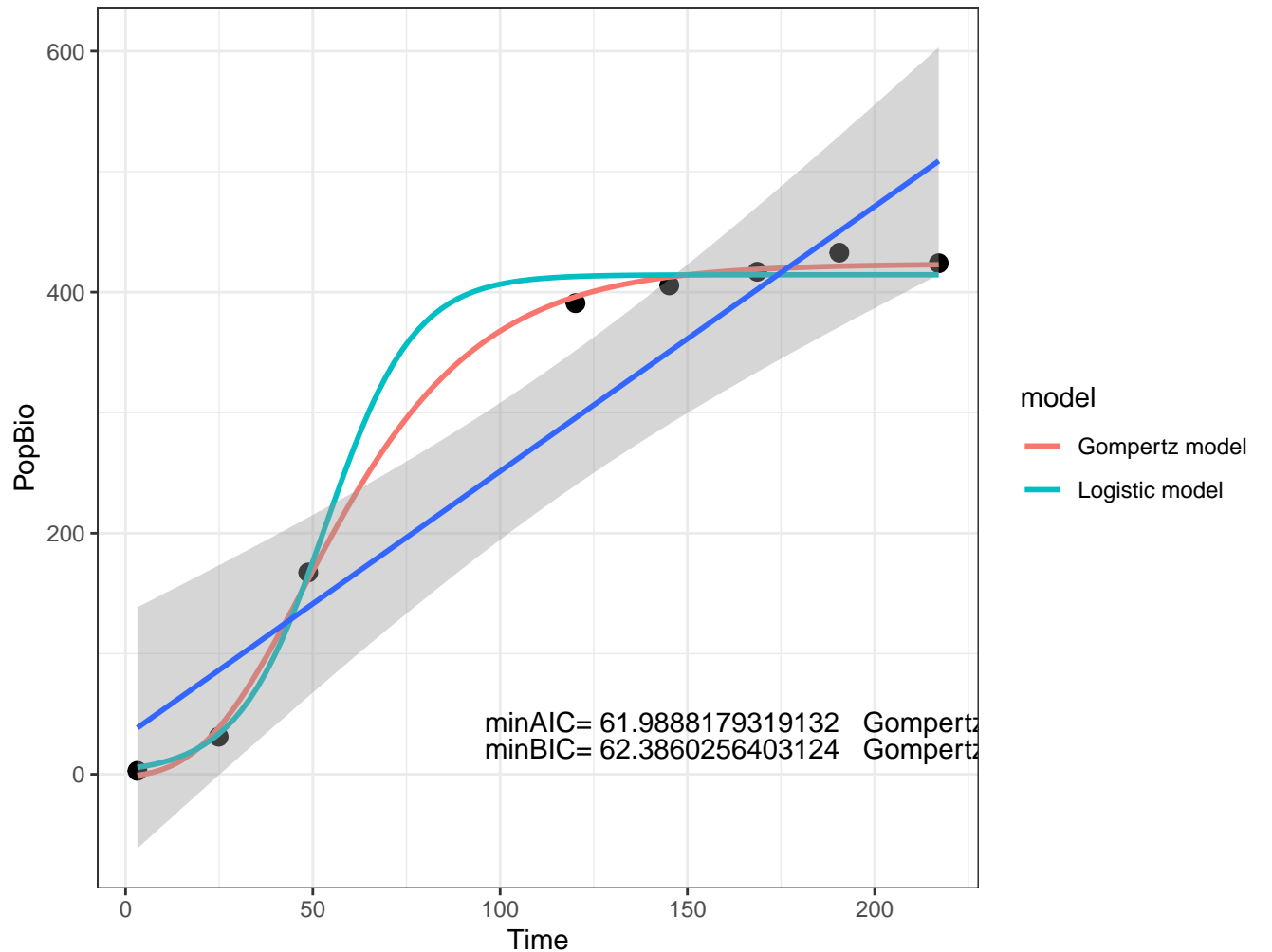
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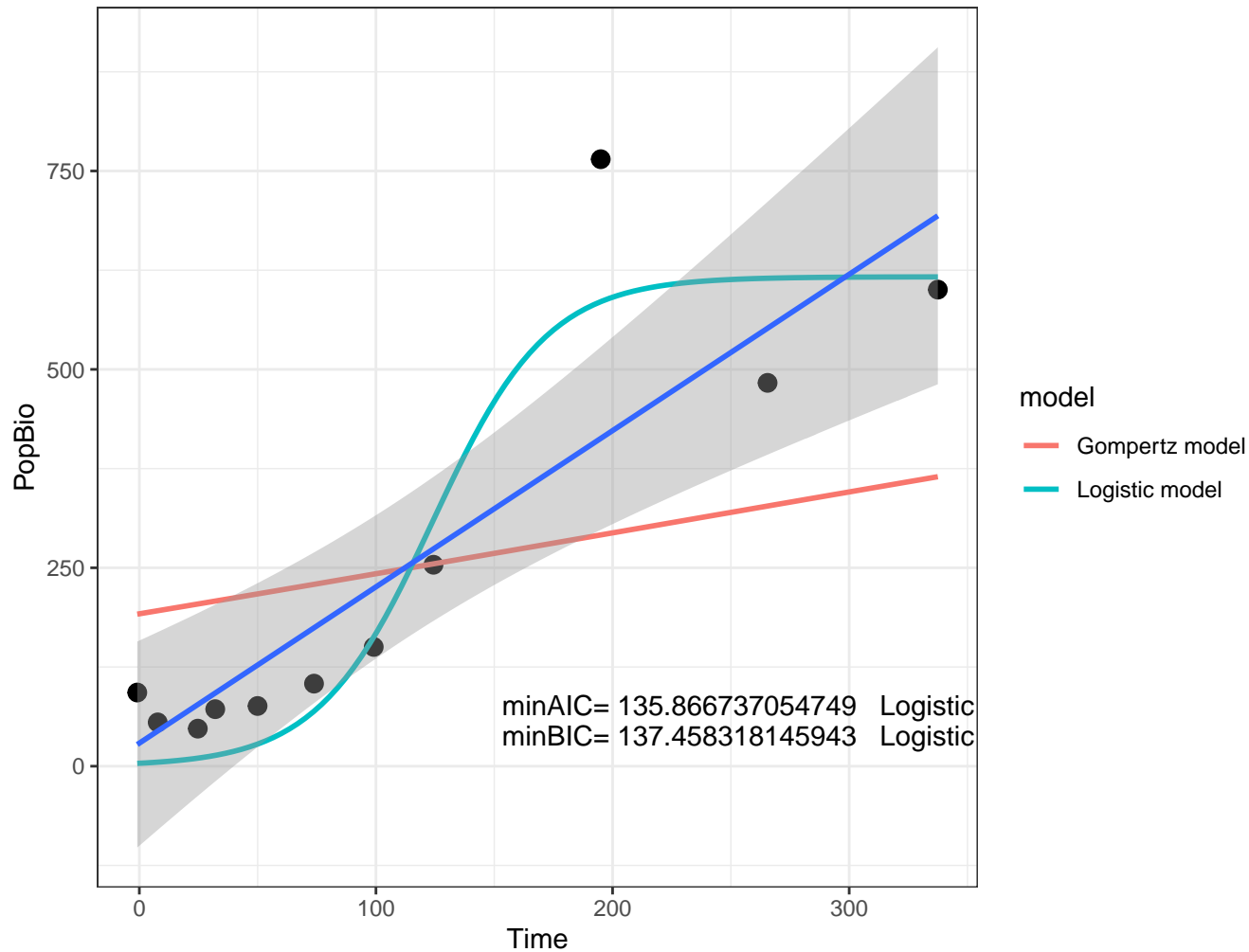
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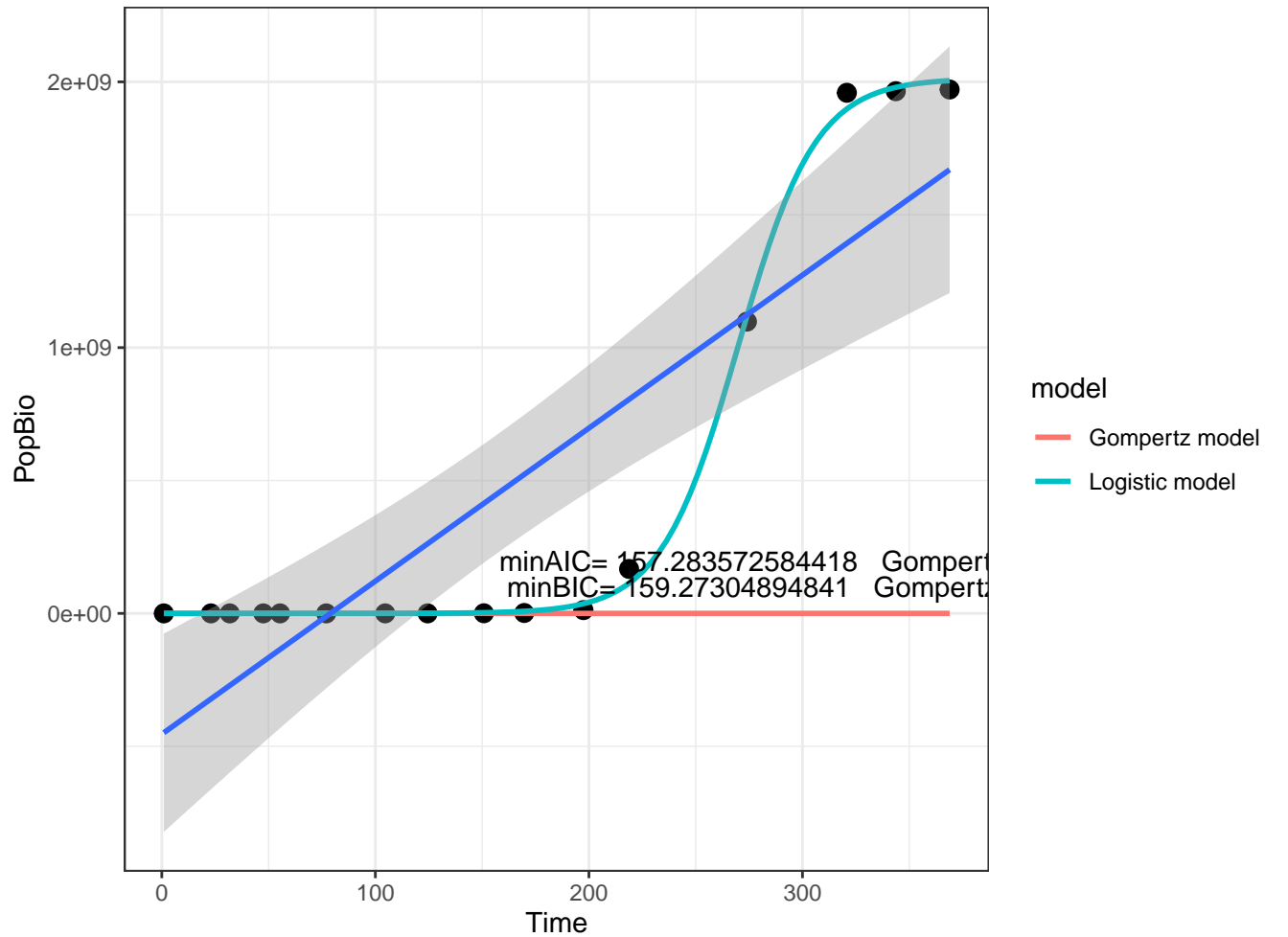


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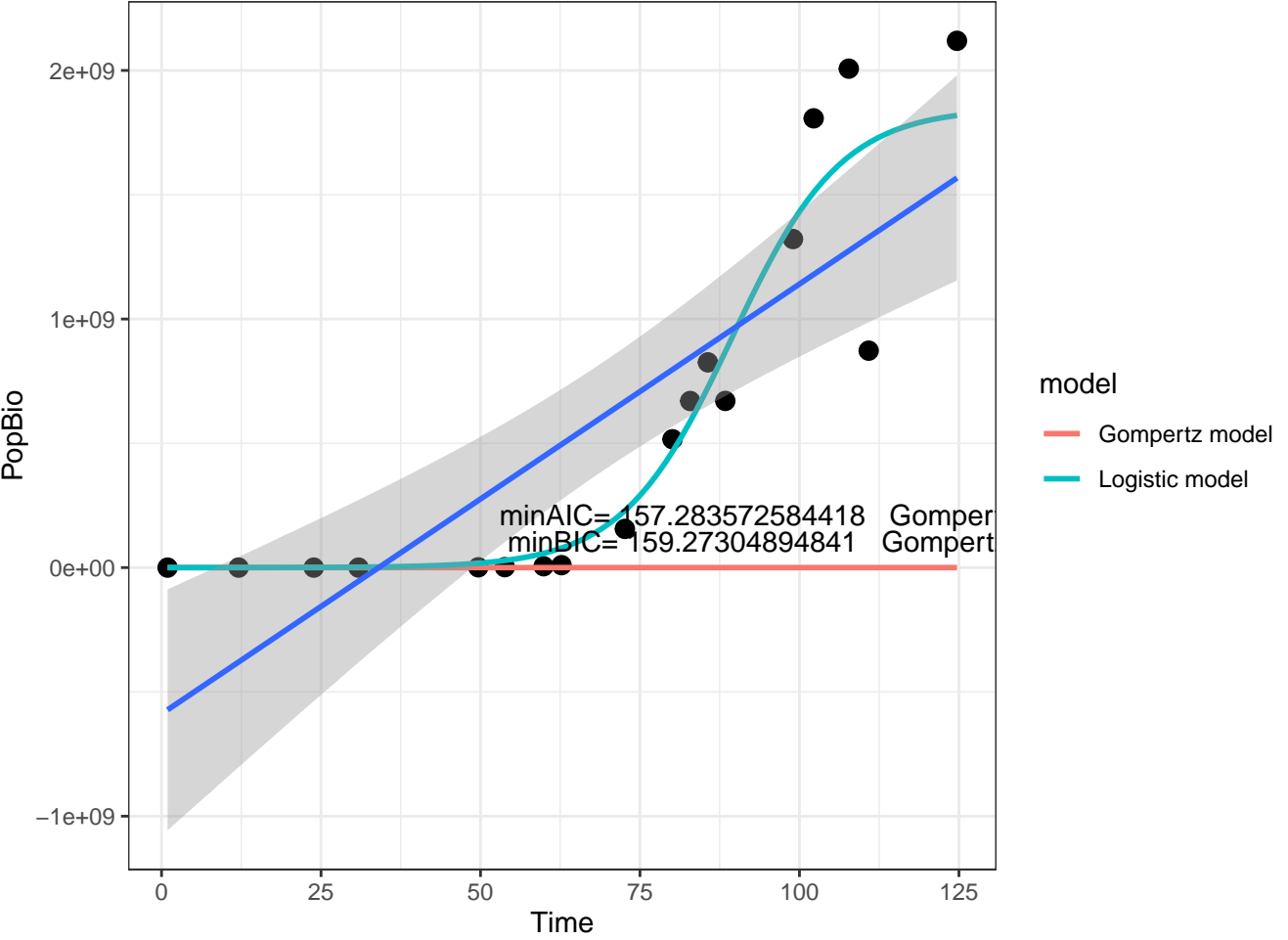


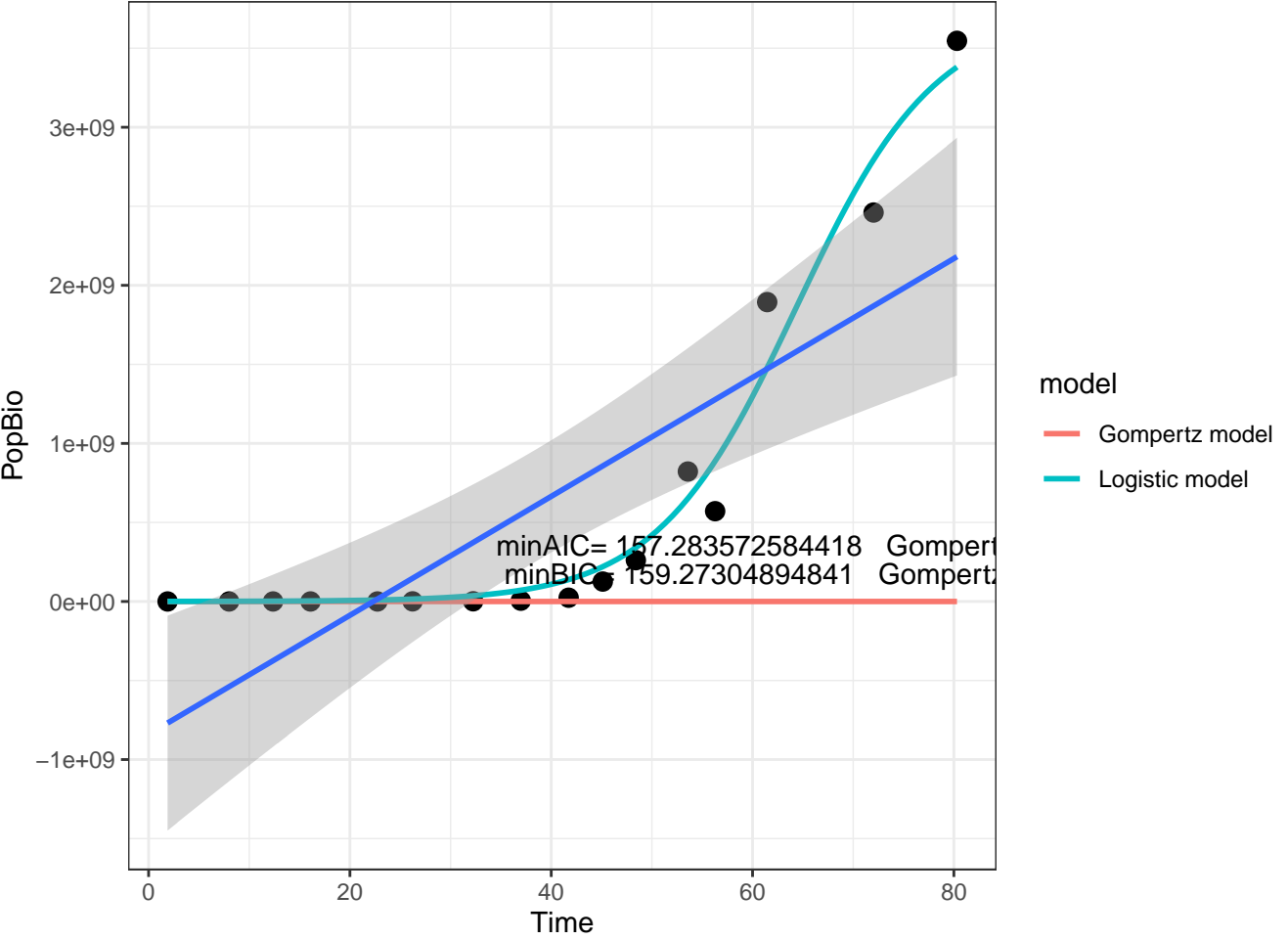
Lactobacillus plantarum_8_MRS broth_Silva, A.P.R.D., Longhi, D.A., Dalcanton,

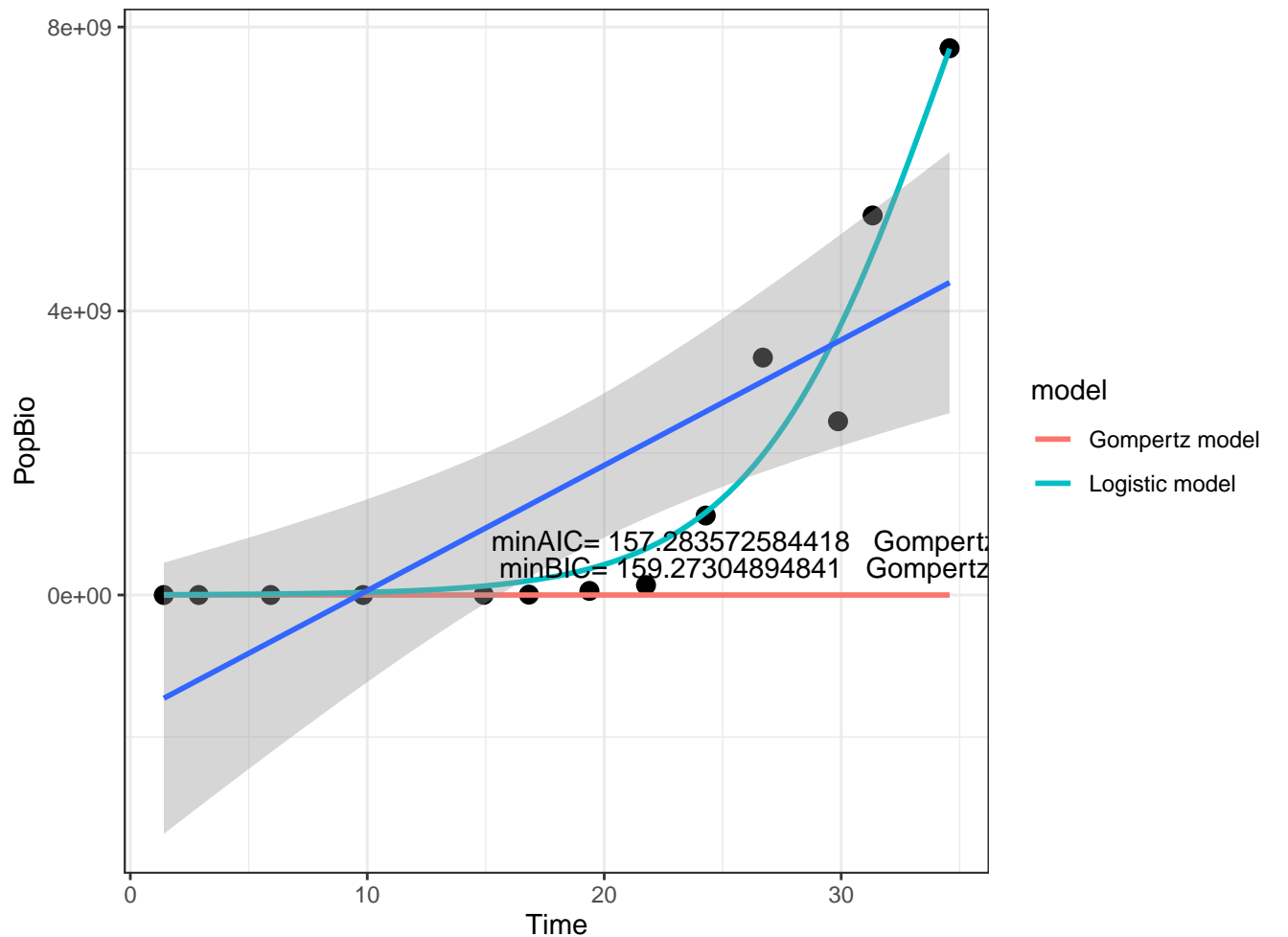




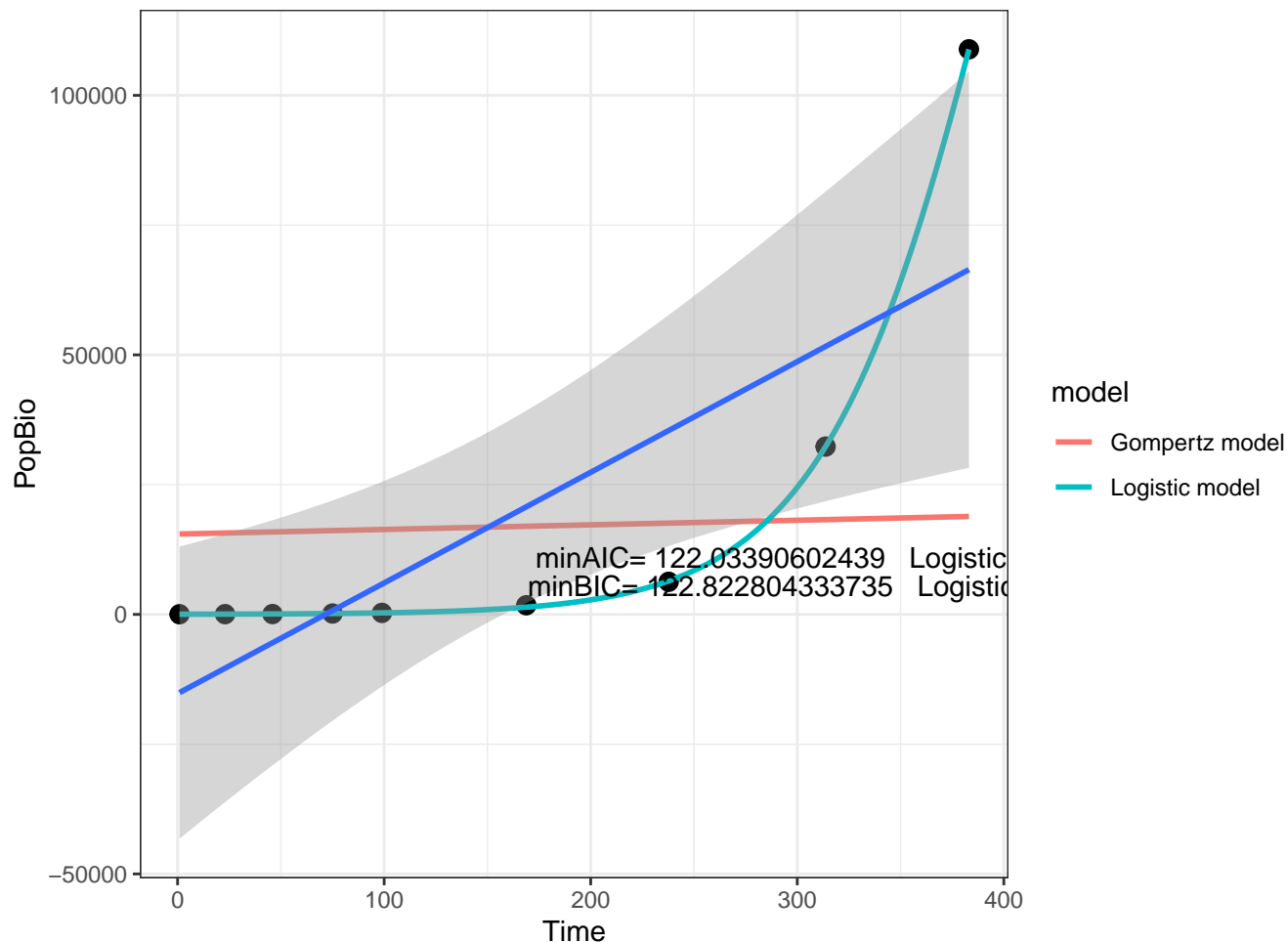
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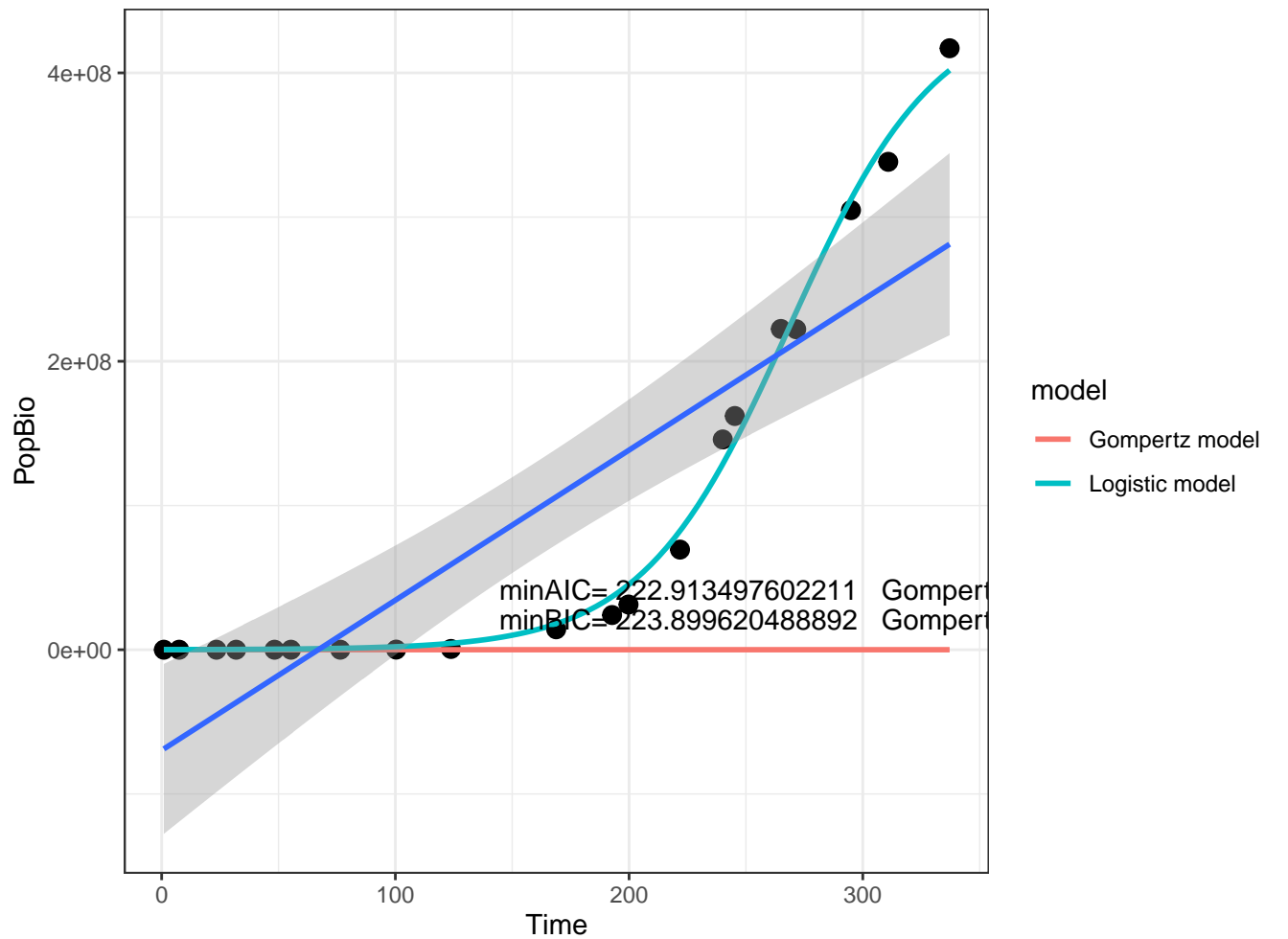


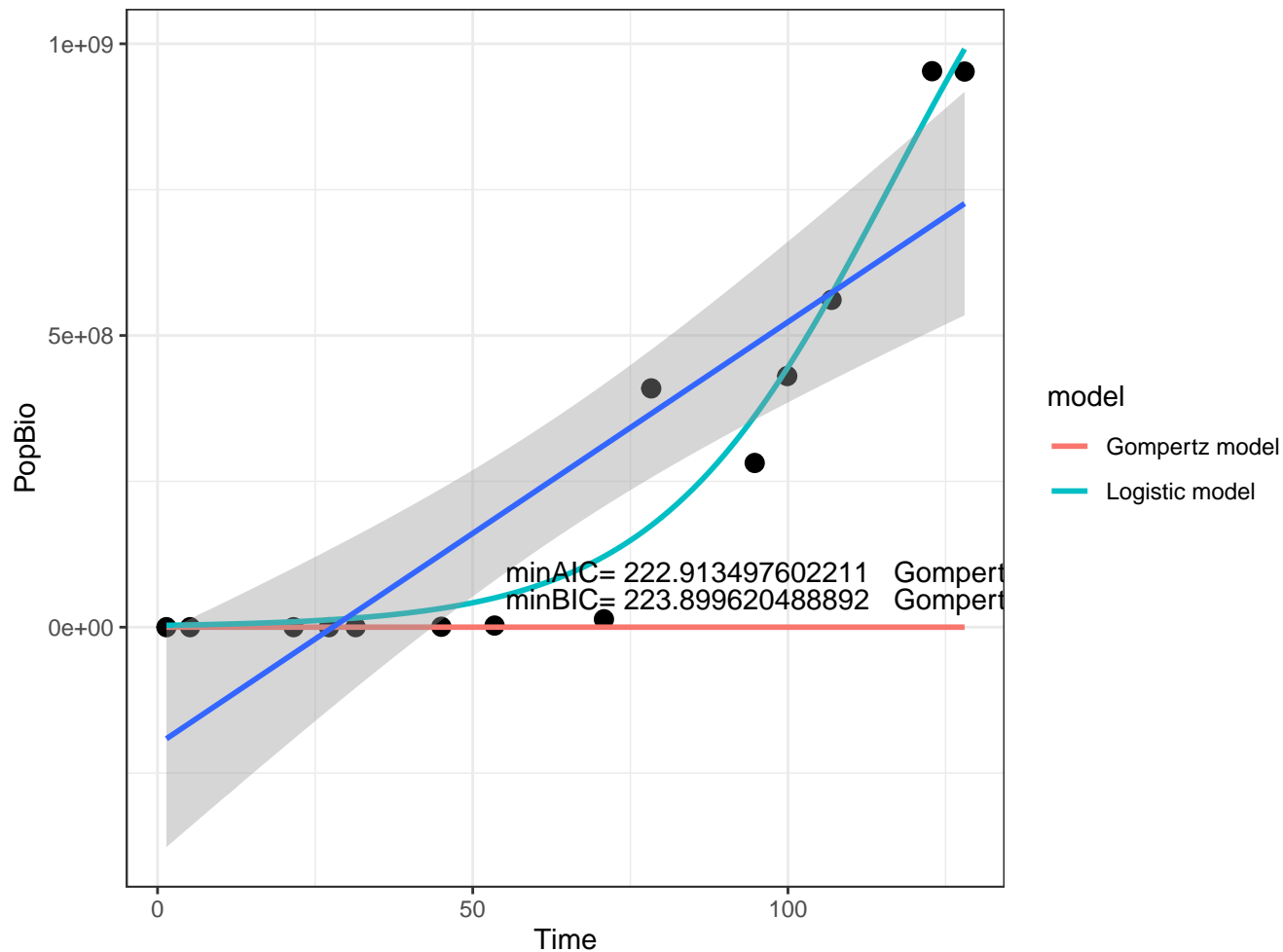


Weissella viridescens_4_MRS broth_Silva, A.P.R.D., Longhi, D.A., Dalcanton,

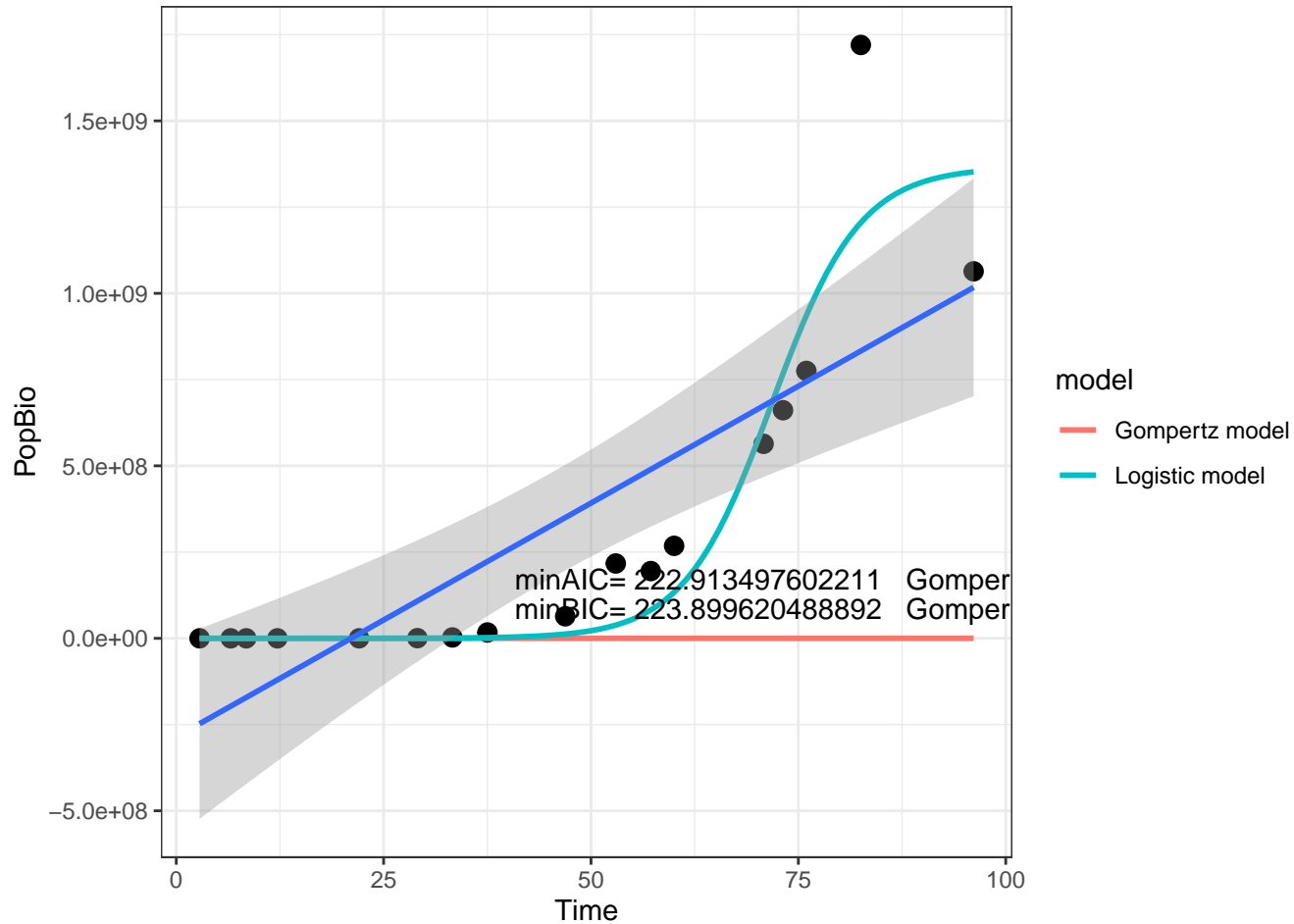


Weissella viridescens_8_MRS broth_Silva, A.P.R.D., Longhi, D.A., Dalcanton, P.

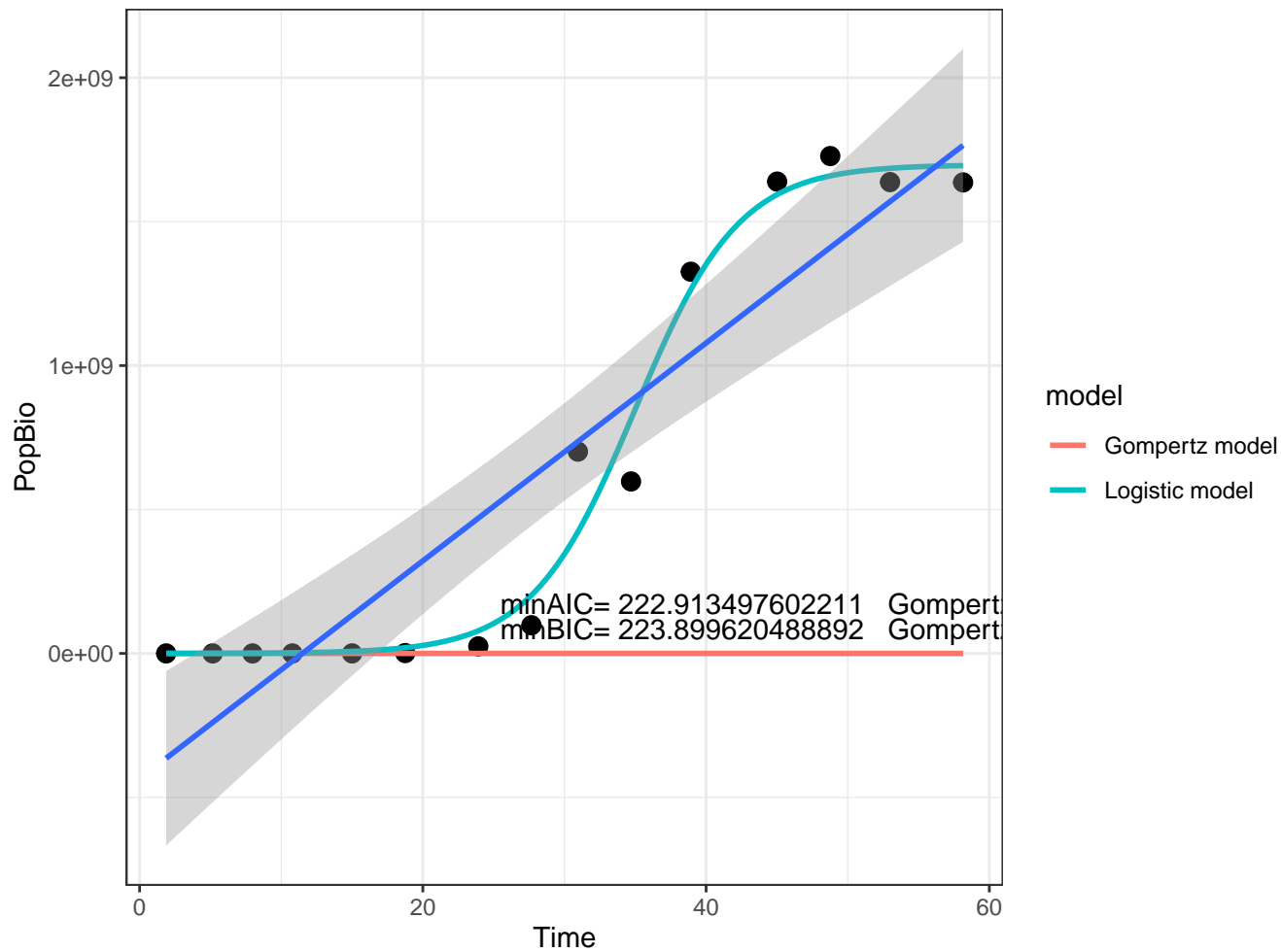




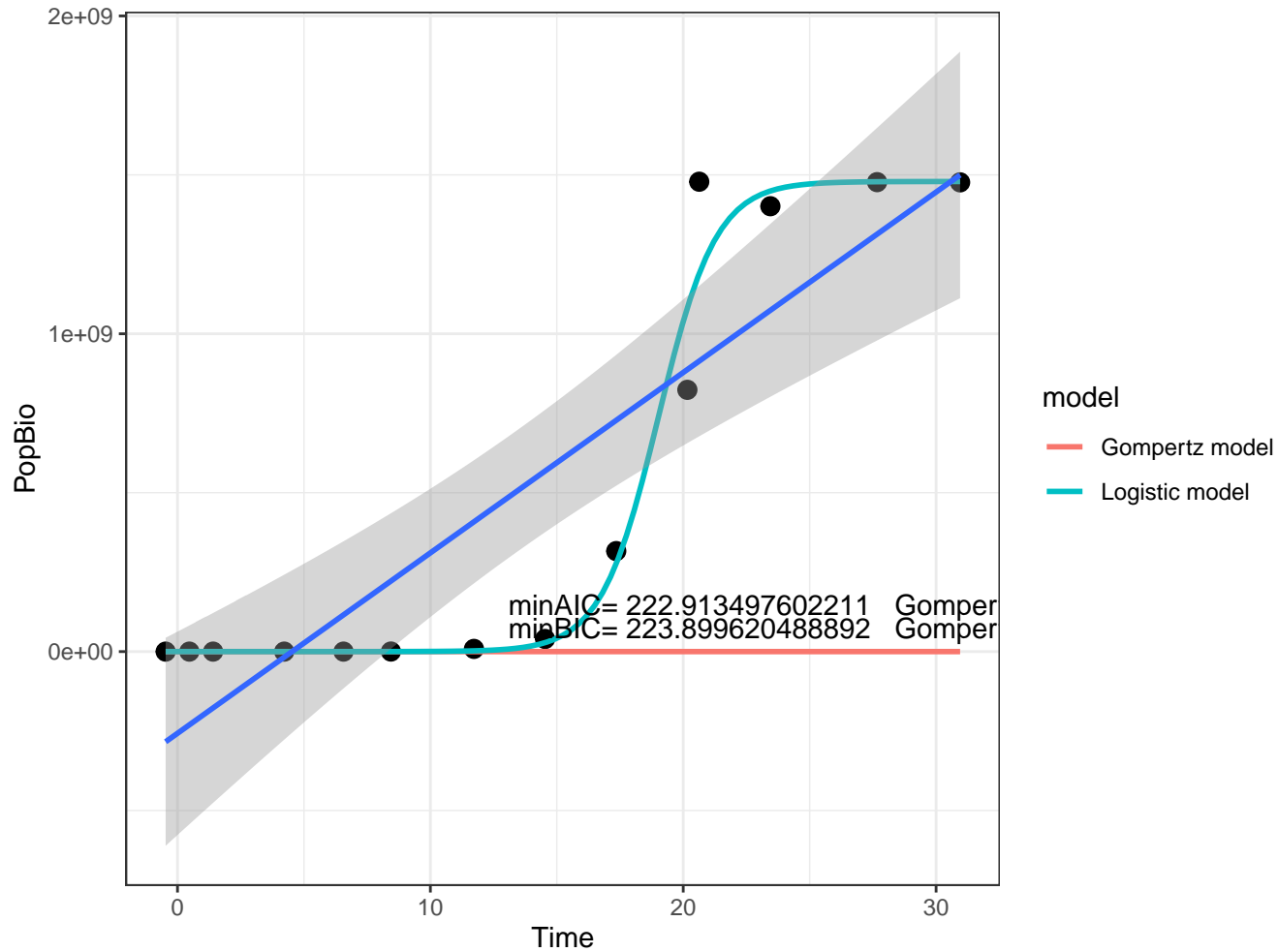
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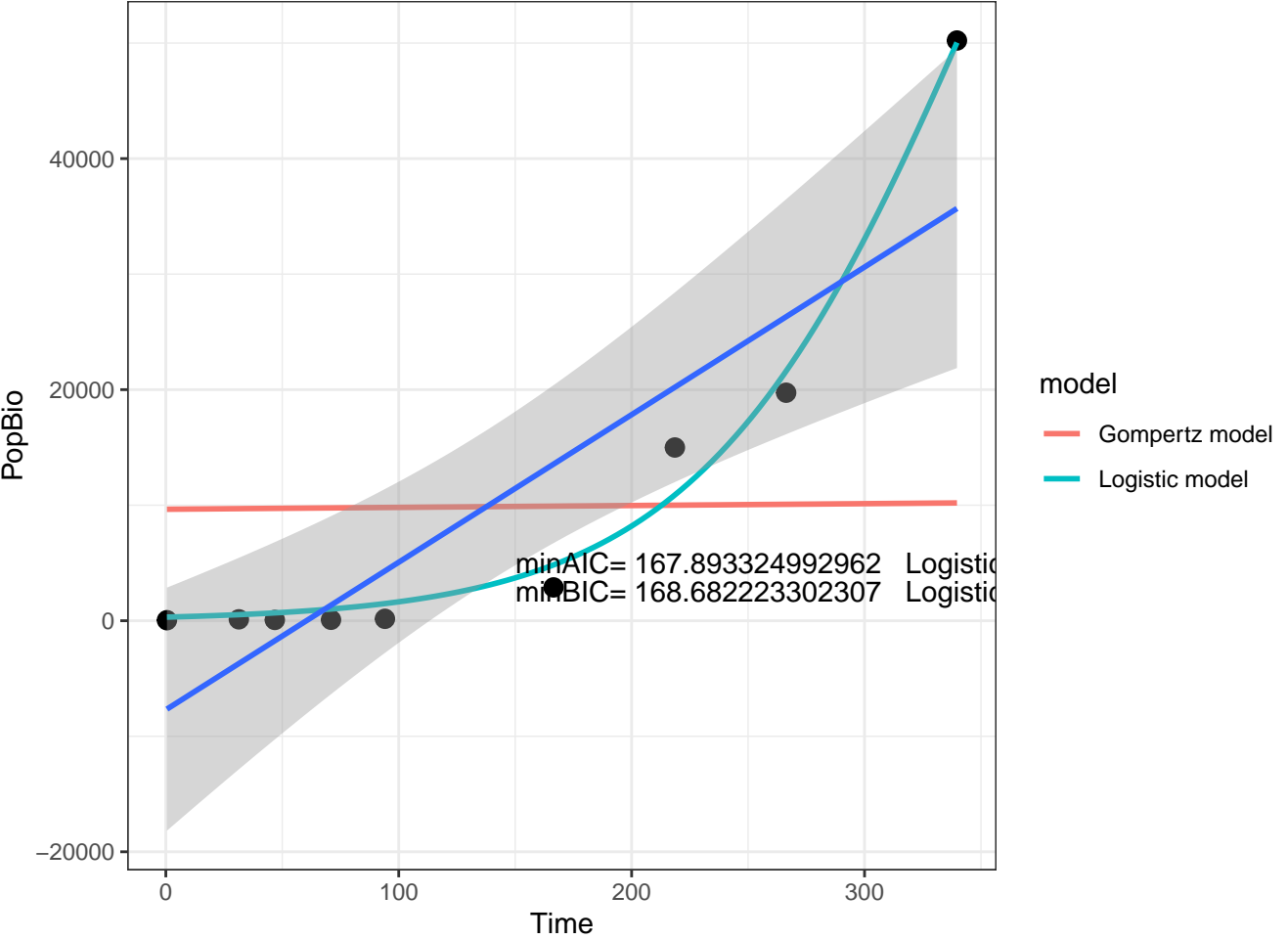
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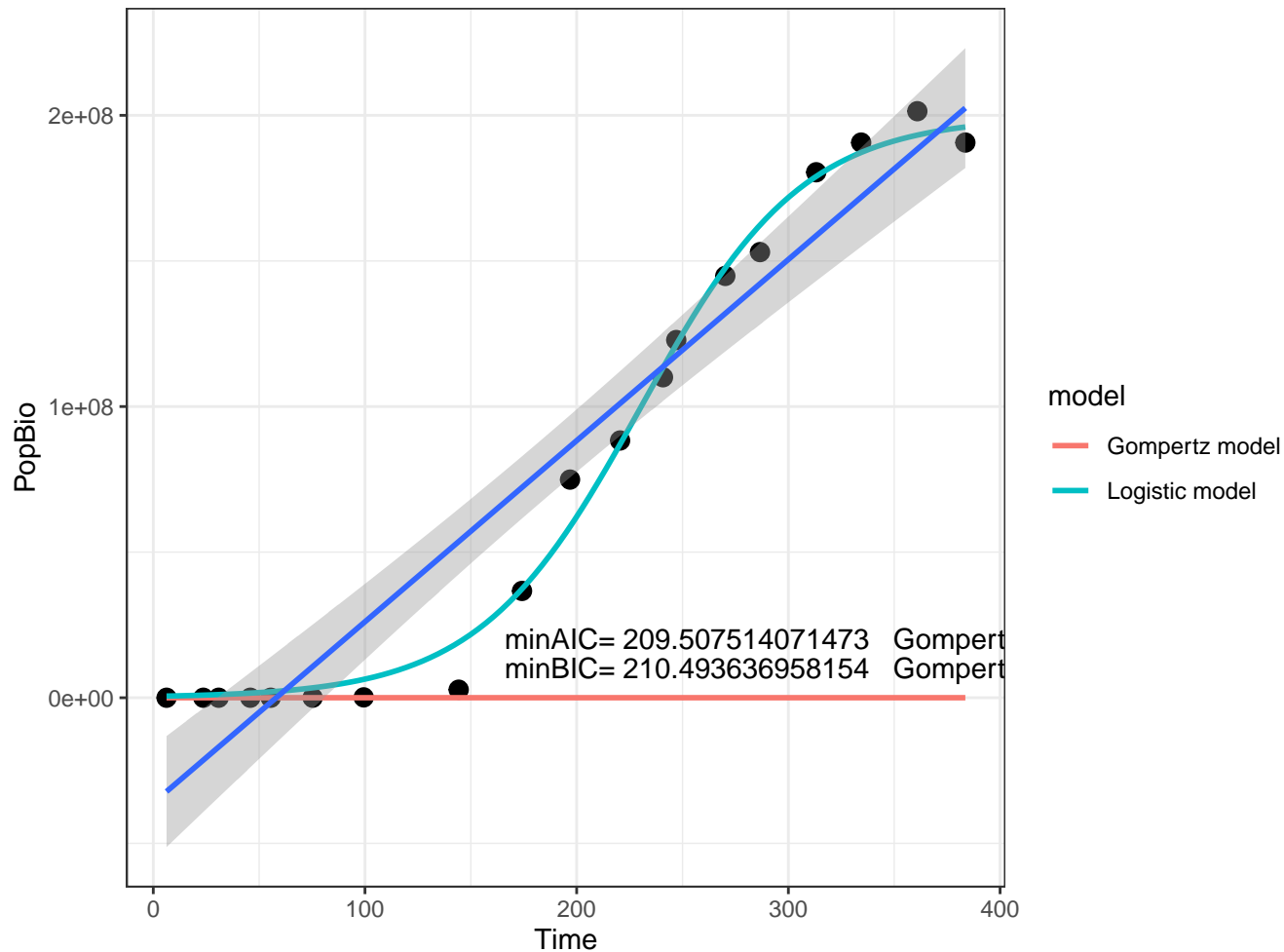
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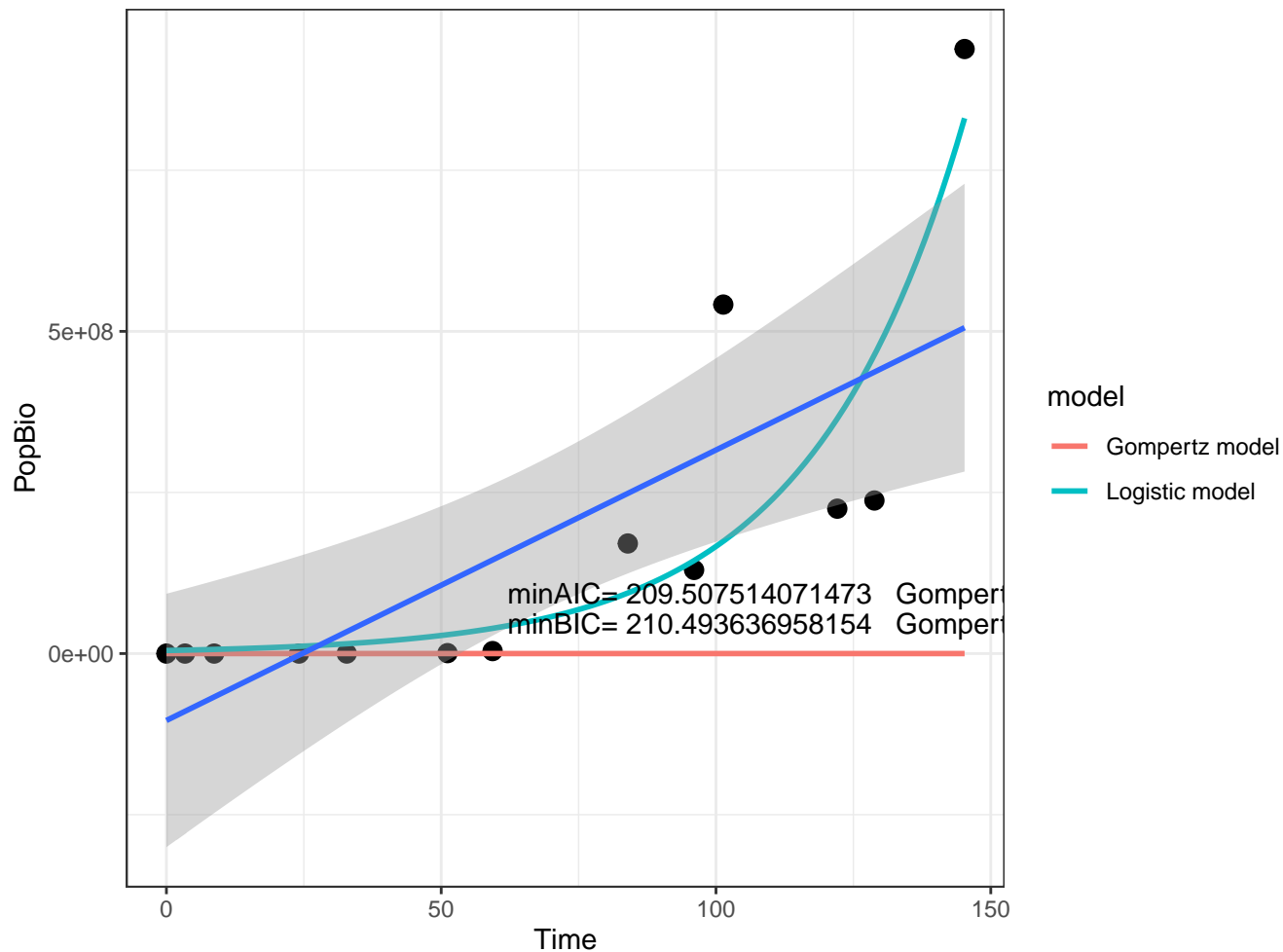
Lactobacillus sakei_4_MRS broth_Silva, A.P.R.D., Longhi, D.A., Dalcanton, F.



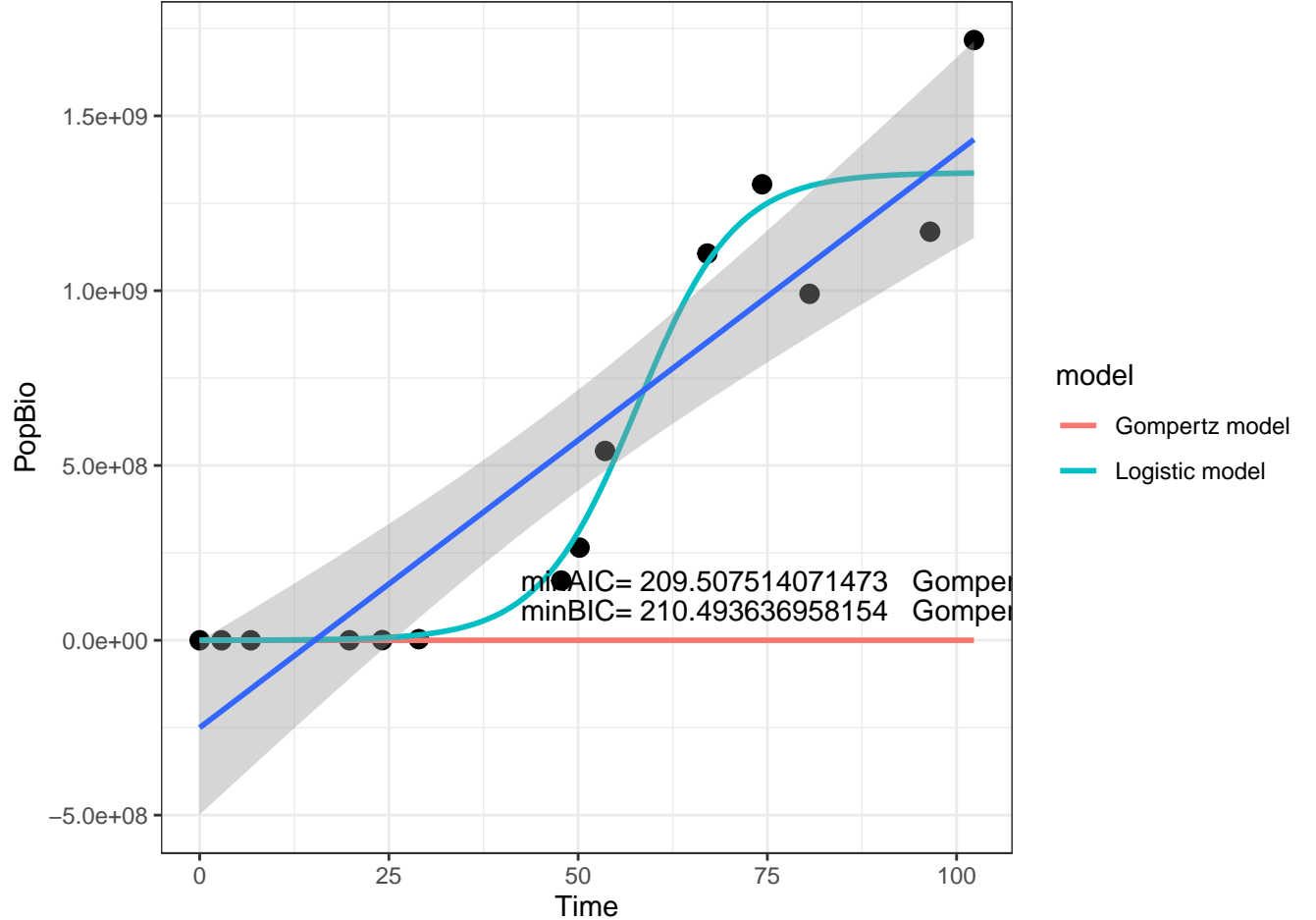
Lactobacillus sakei_8_MRS broth_Silva, A.P.R.D., Longhi, D.A., Dalcanton, F. a



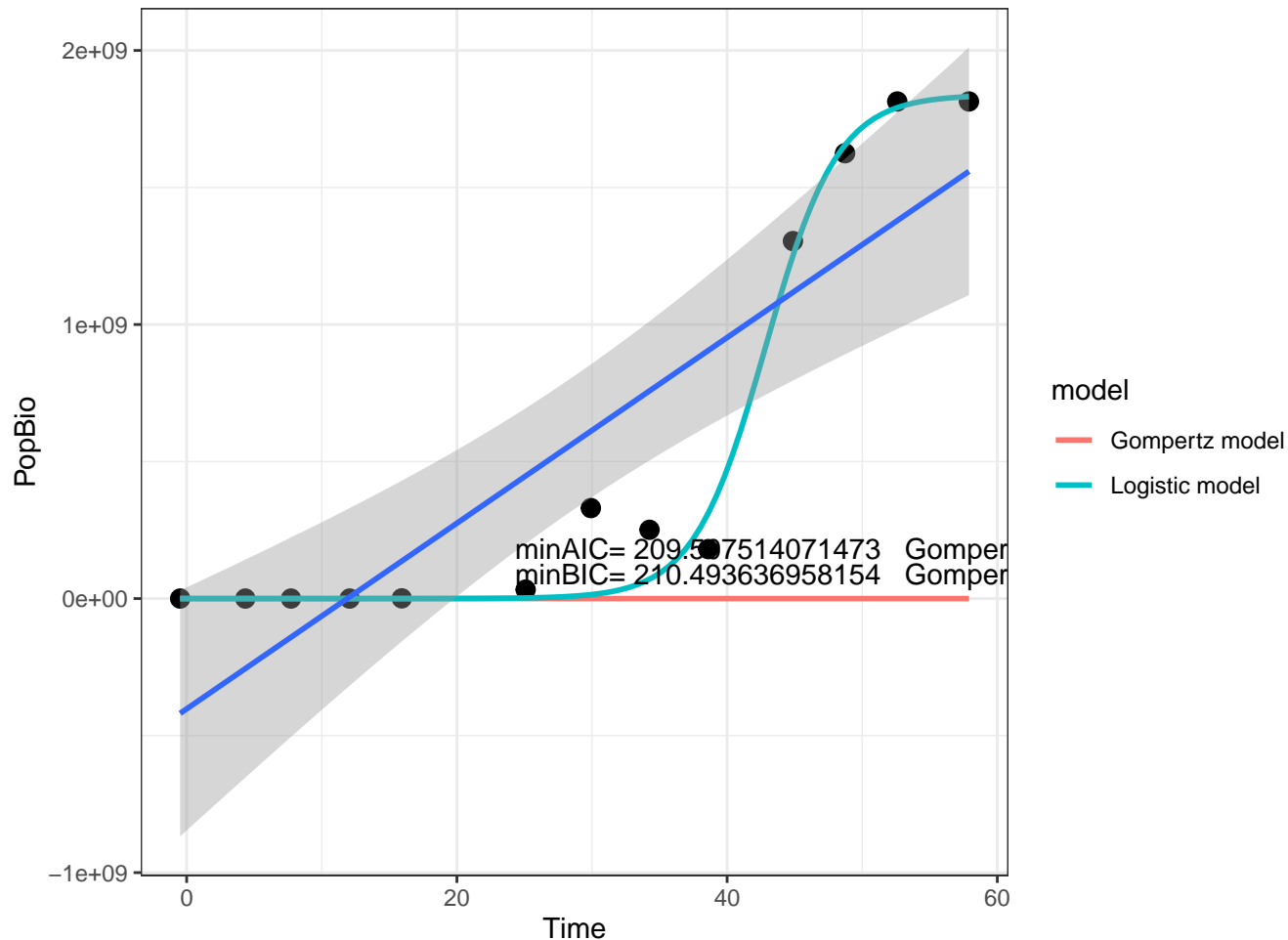
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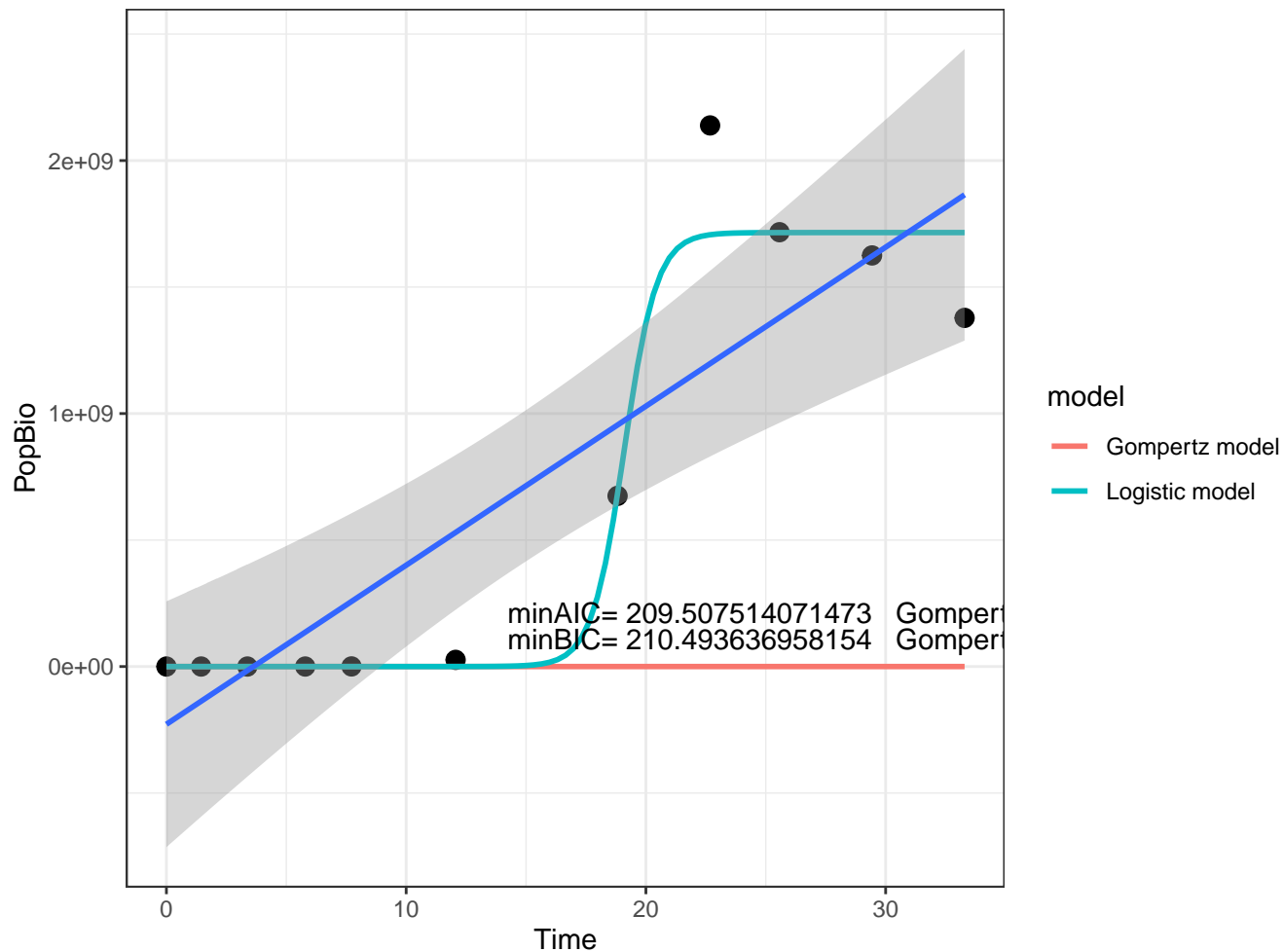
Lactobacillus sakei_16_MRS broth_Silva, A.P.R.D., Longhi, D.A., Dalcanton,



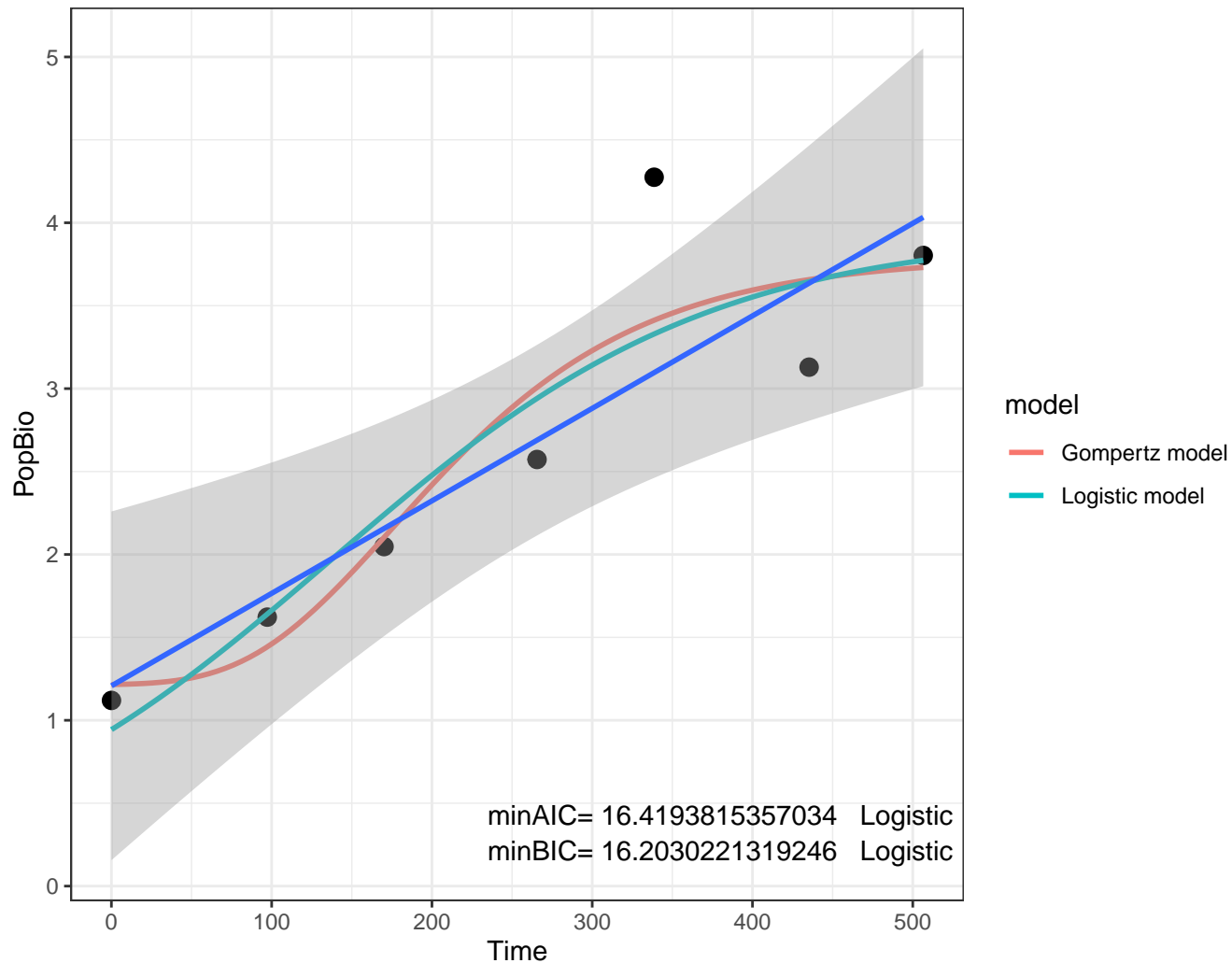
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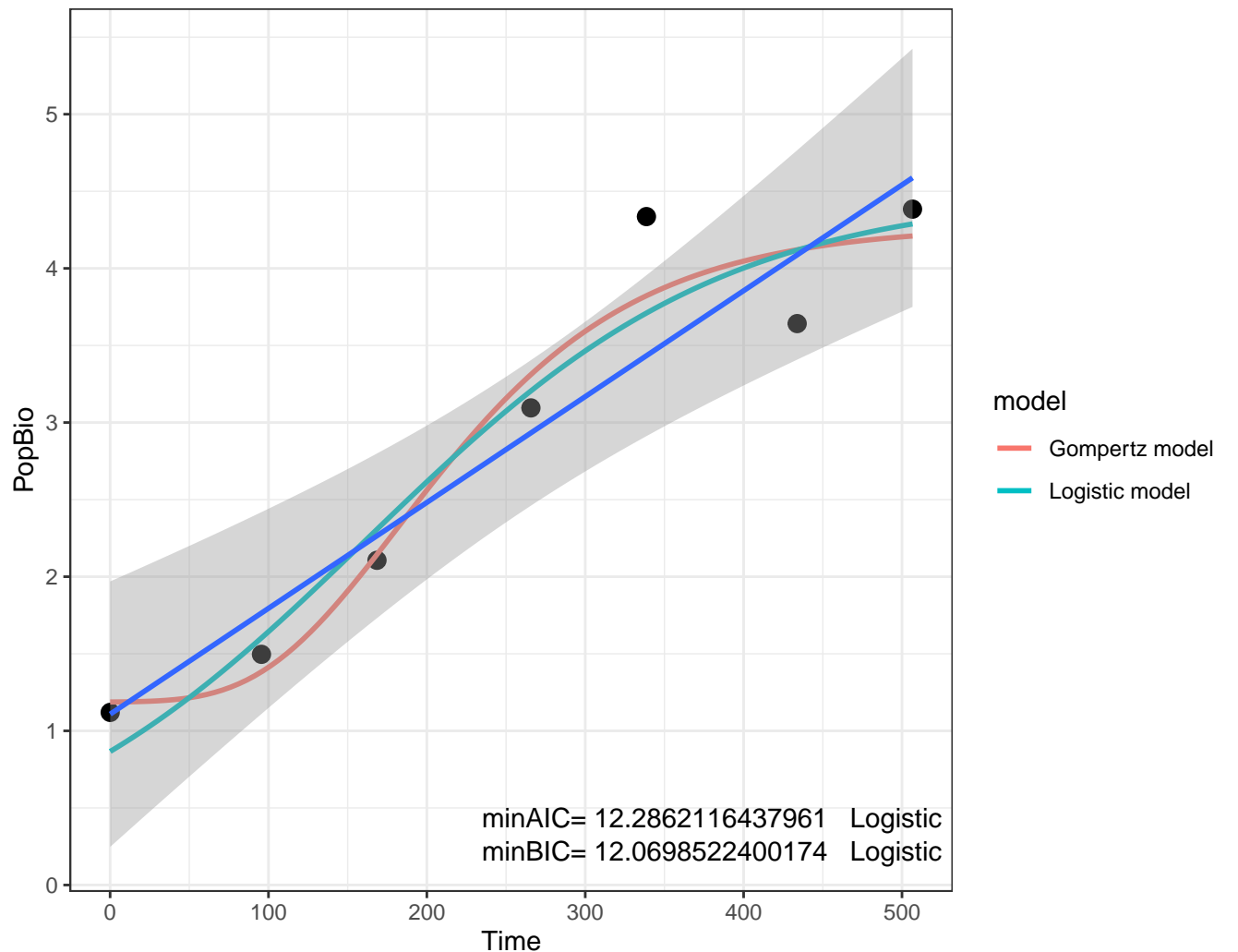
Lactobacillus sakei_30_MRS broth_Silva, A.P.R.D., Longhi, D.A., Dalcanton, F.



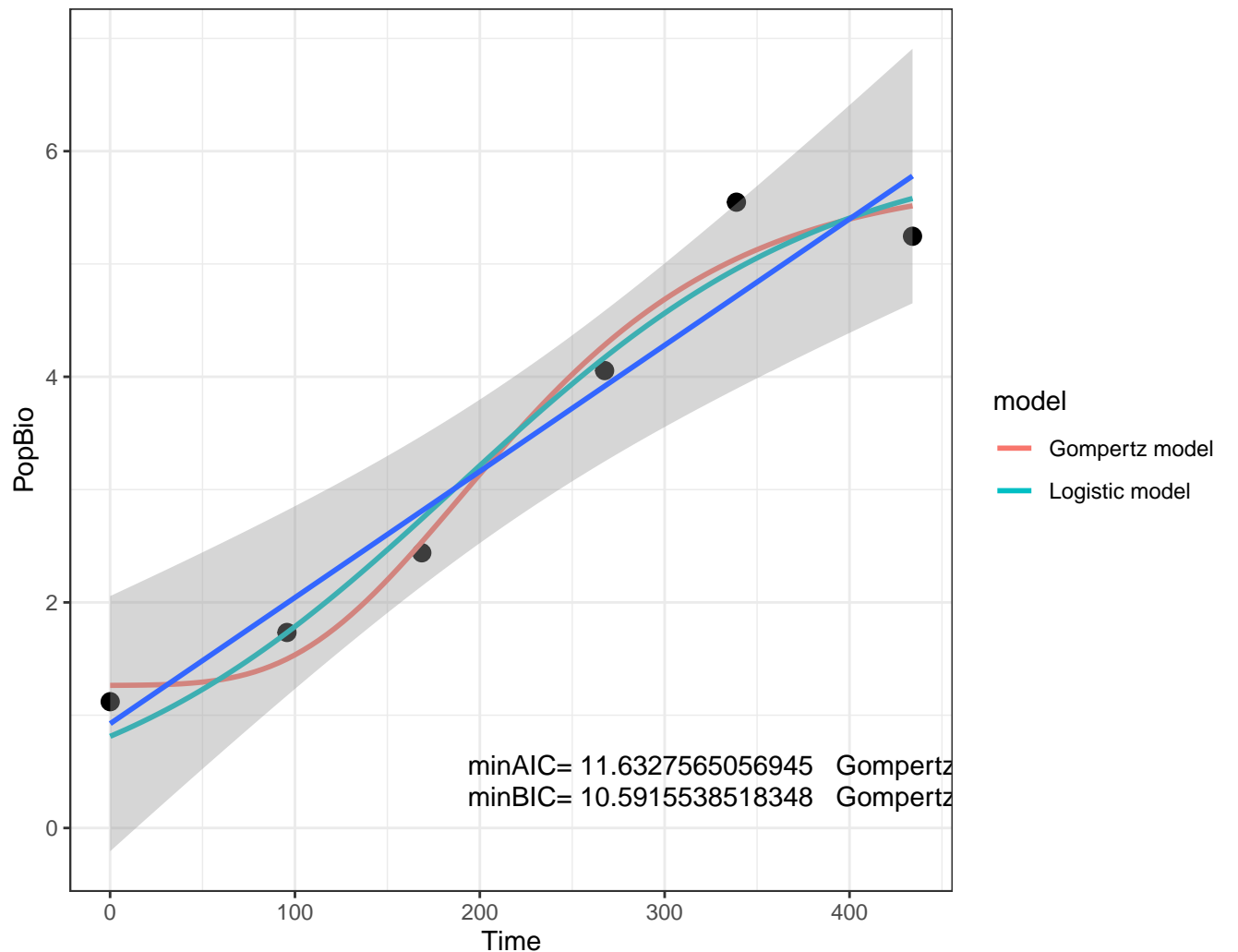
Oscillatoria agardhii Strain 97_15_Z8_Sivonen, K., 1990. Effects of light, temperature



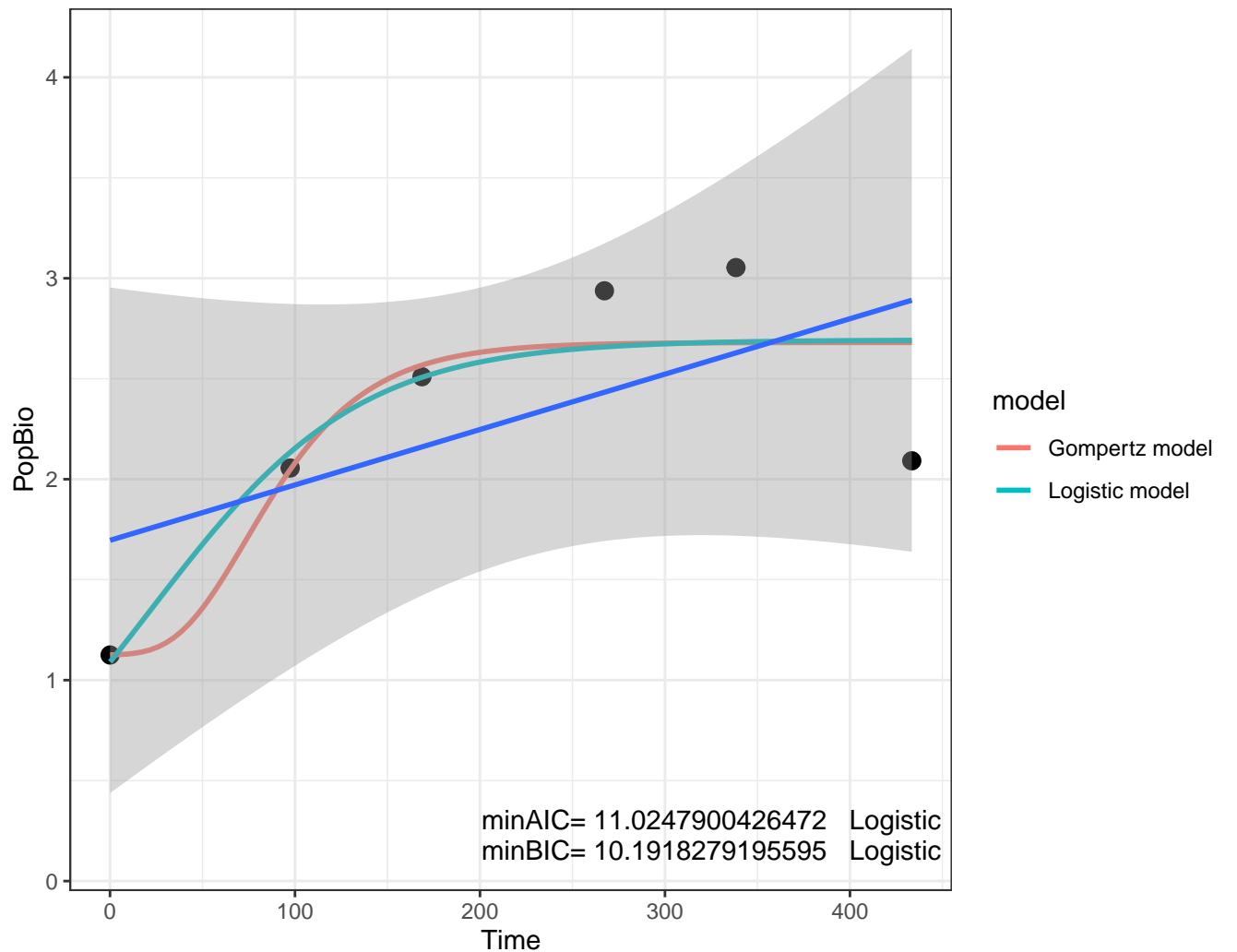
Oscillatoria agardhii Strain 97_20_Z8_Sivonen, K., 1990. Effects of light, temperatu



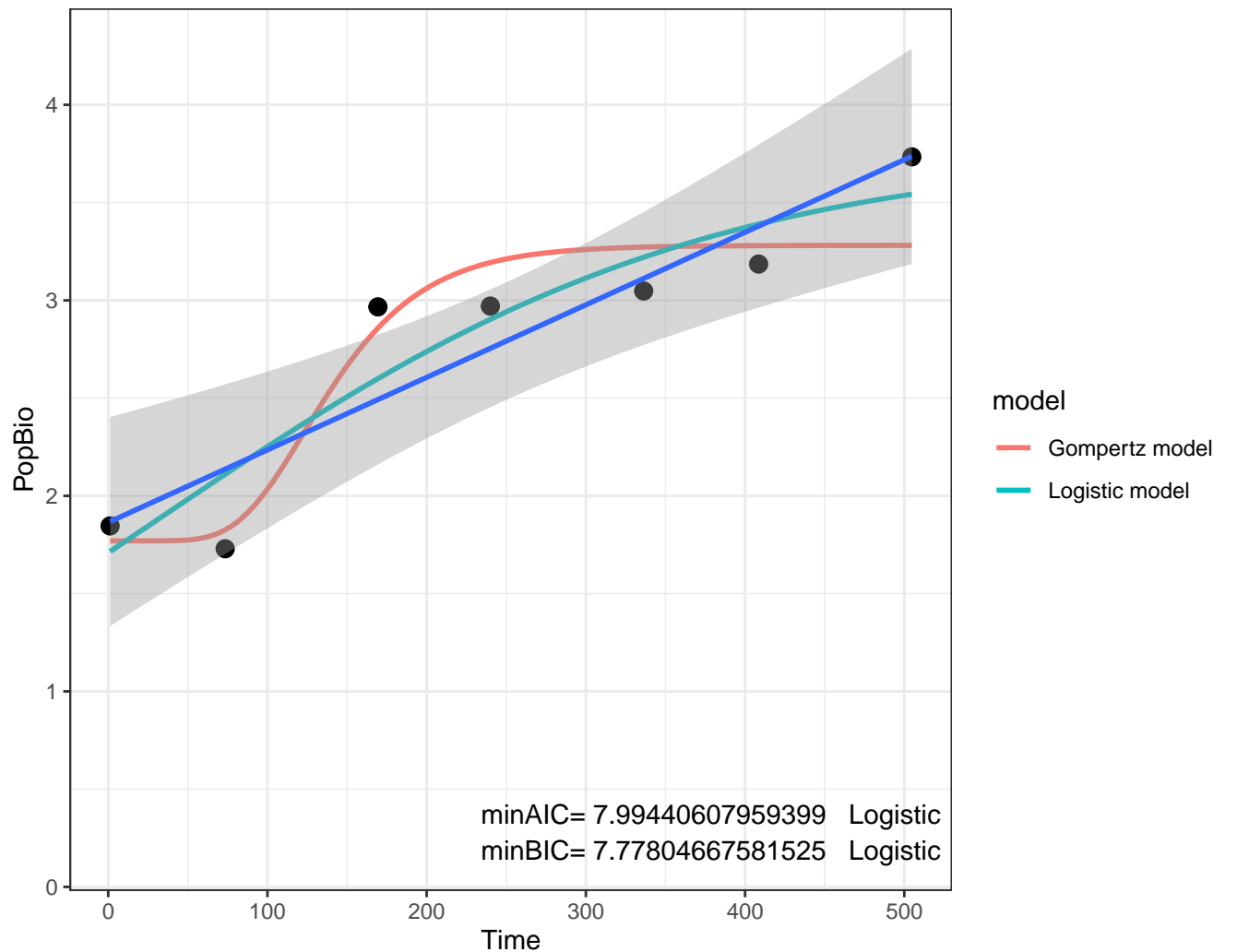
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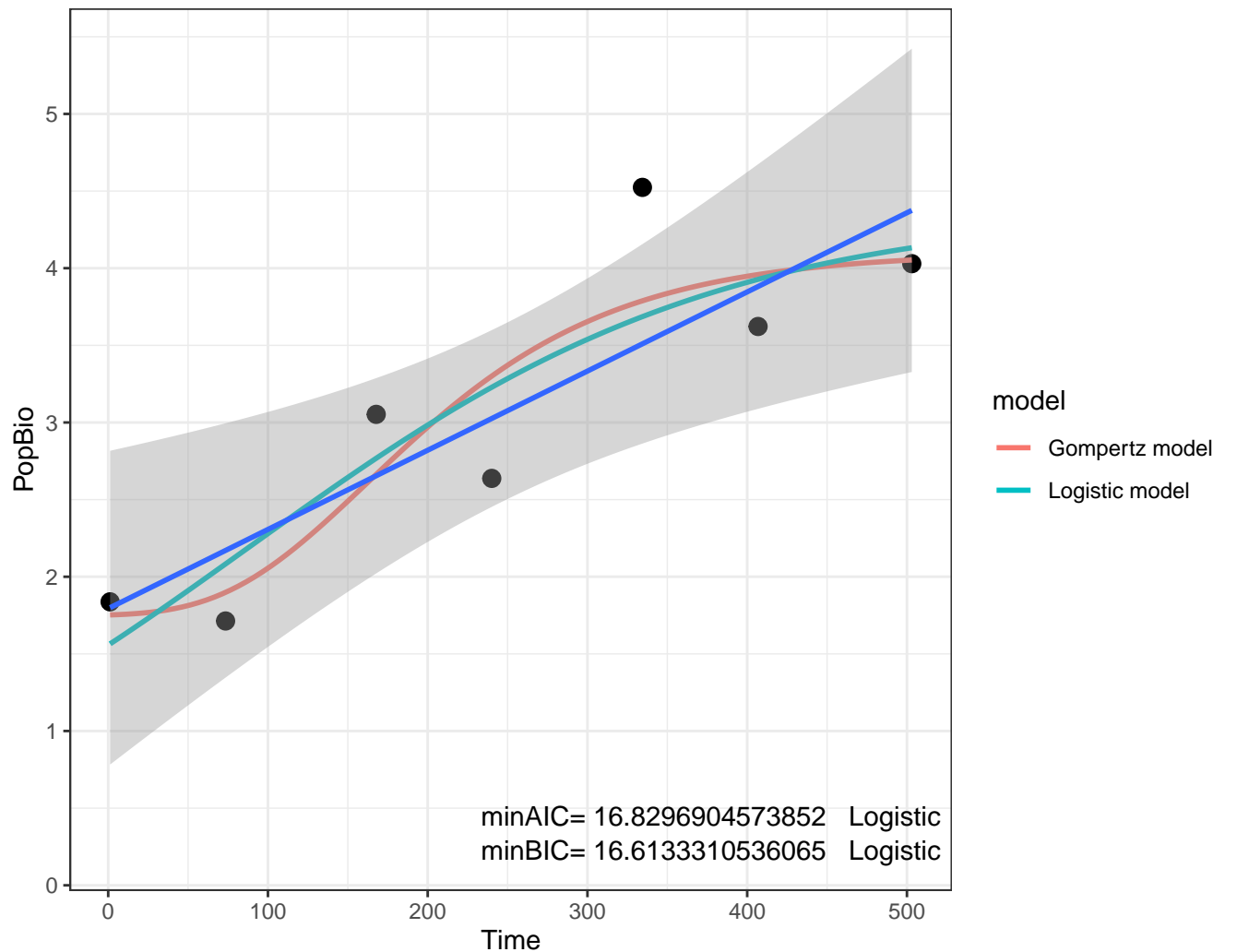
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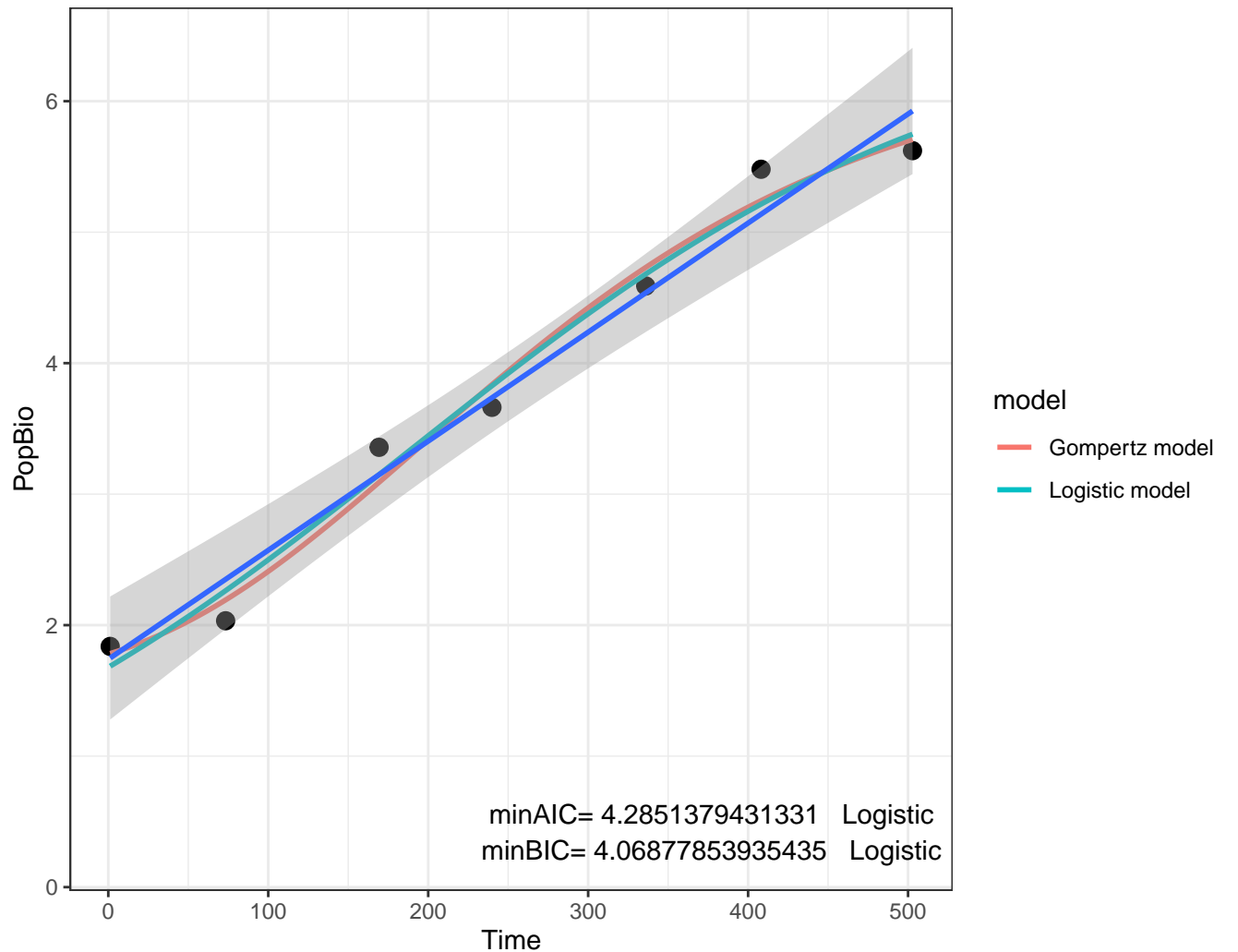
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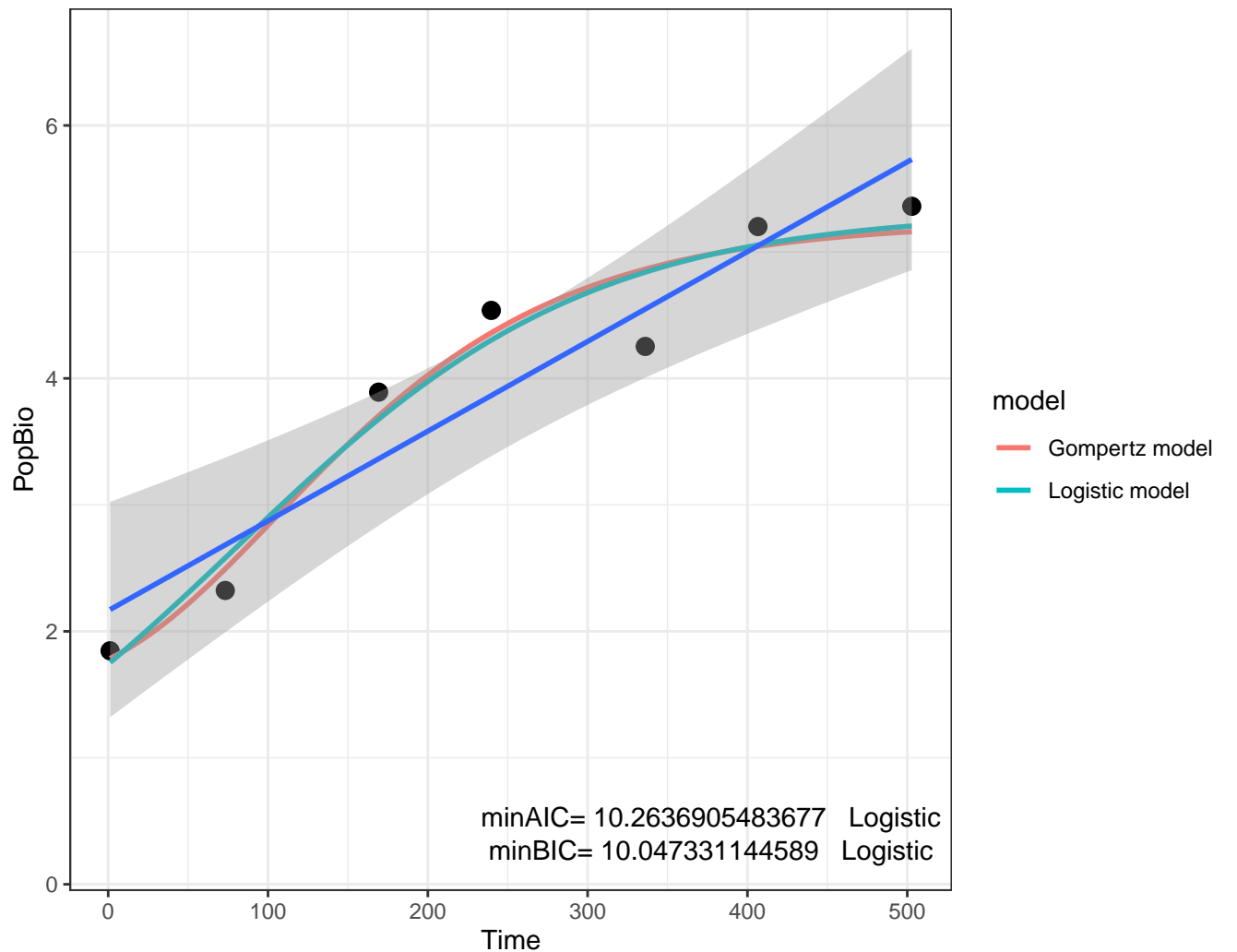
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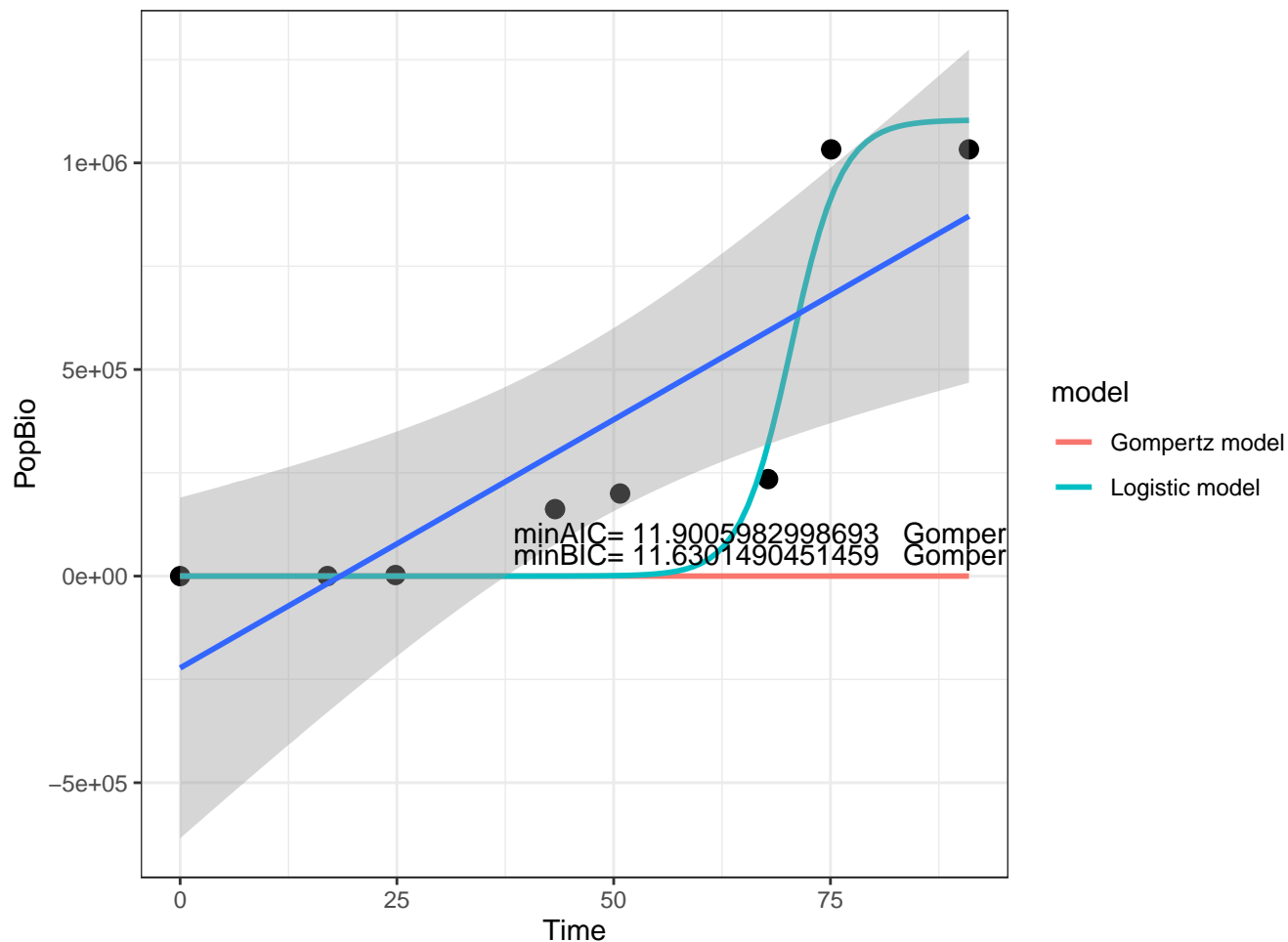
Oscillatoria agardhii StrainCYA 128_25_Z8_Sivonen, K., 1990. Effects of light, temp



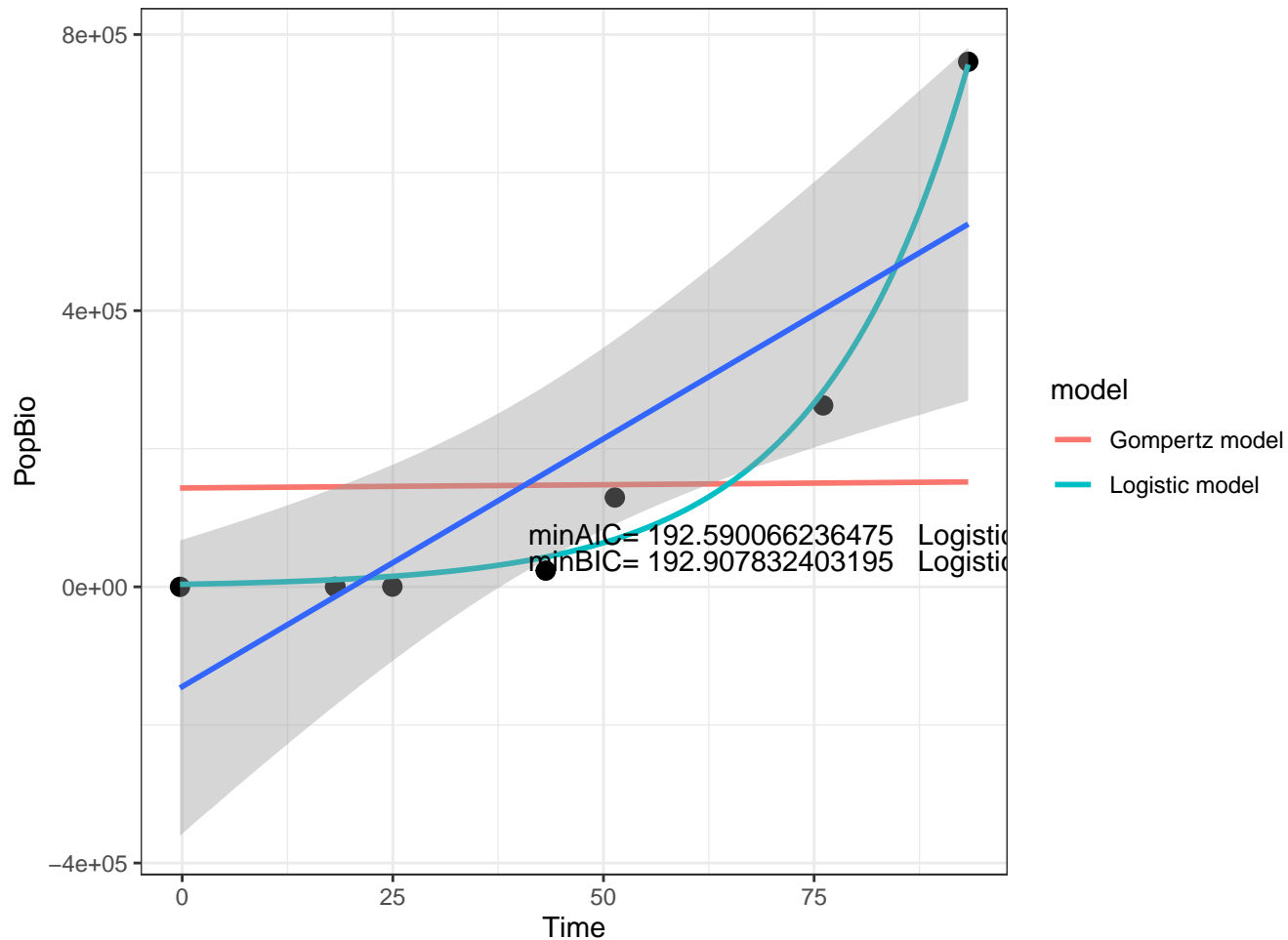
Oscillatoria agardhii StrainCYA 128_30_Z8_Sivonen, K., 1990. Effects of light, temp



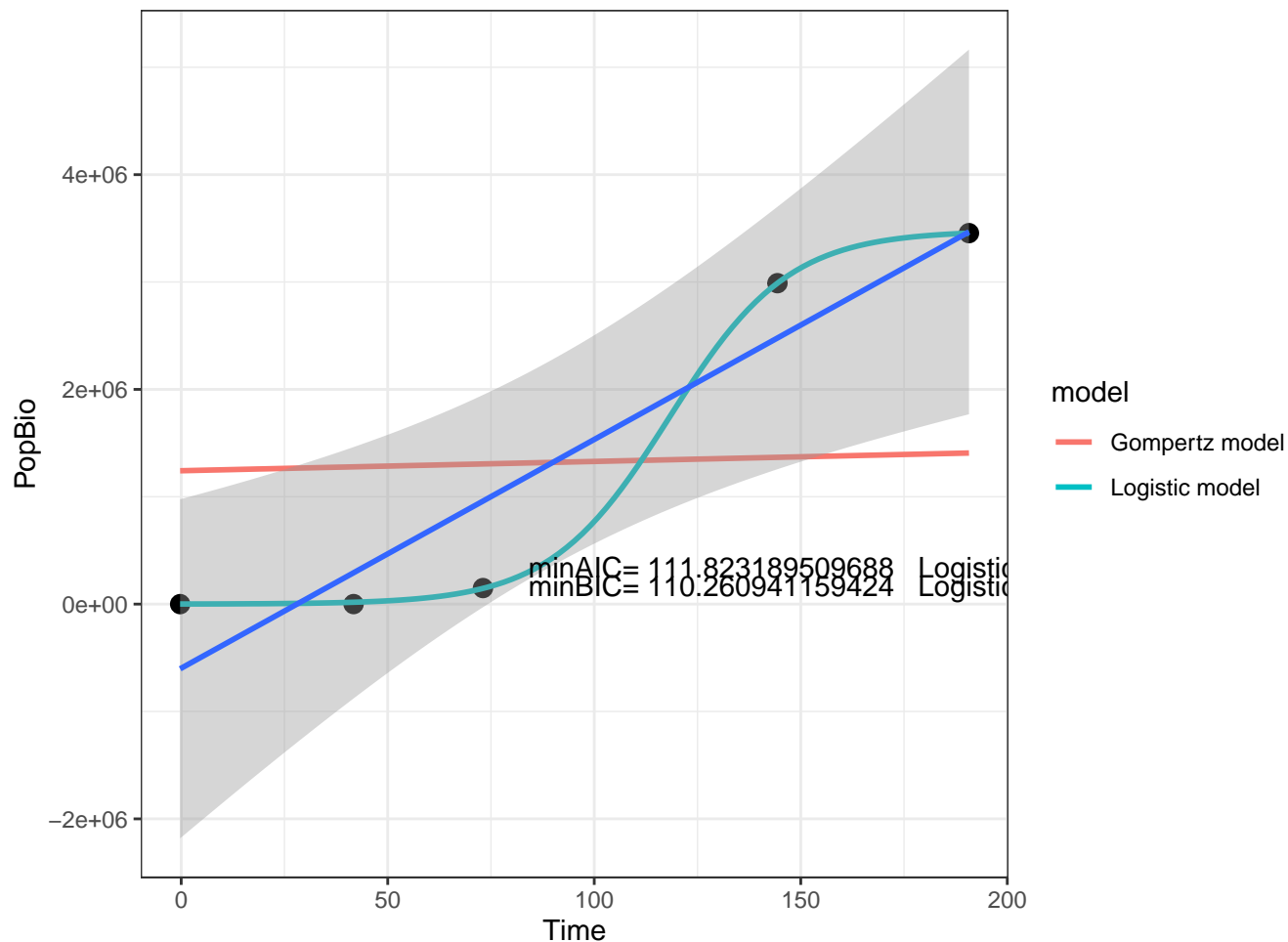
Pseudomonas sp._15_APT Broth_Stannard, C.J., Williams, A.P. and Gibbs, P.



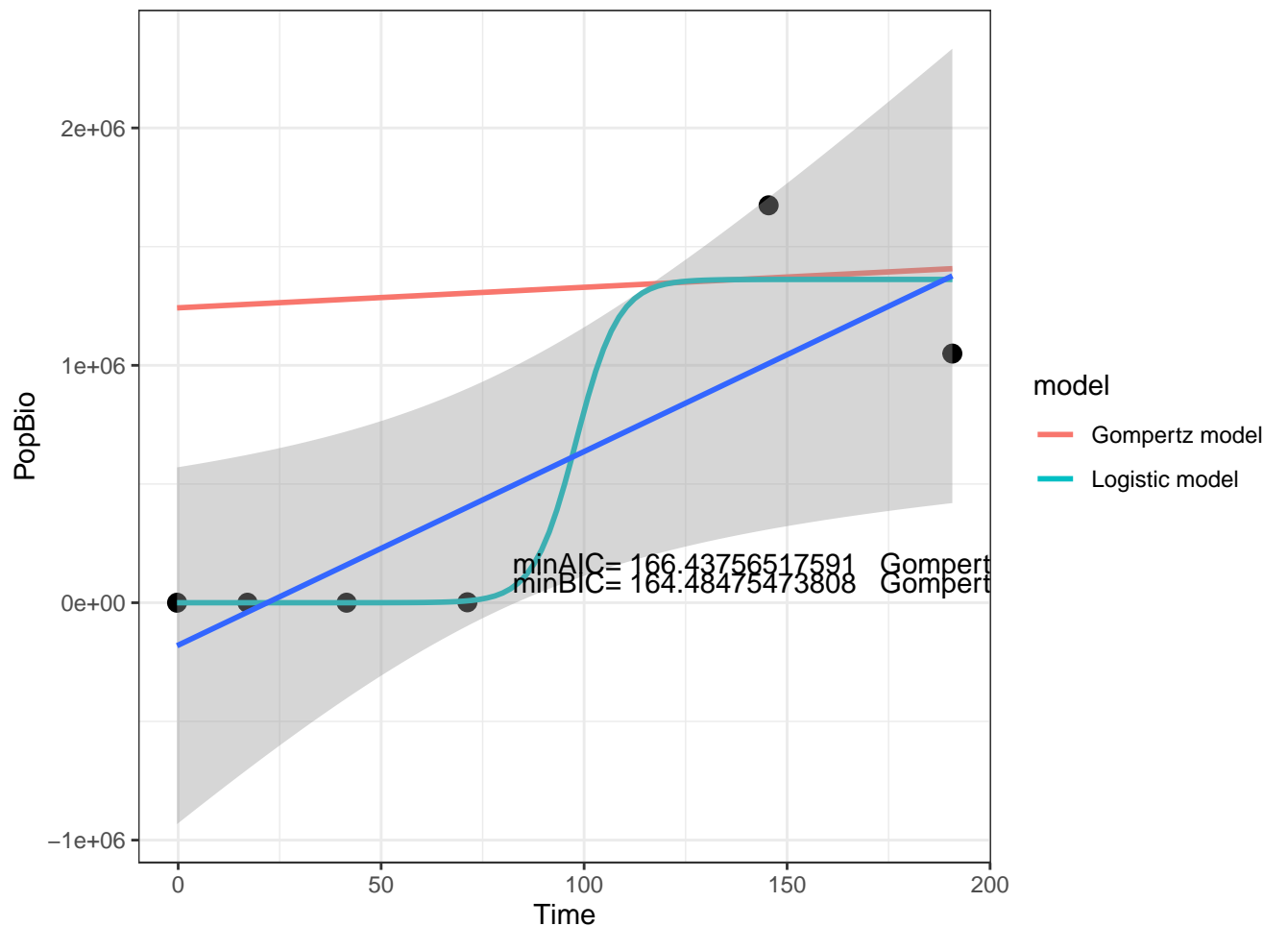
Pseudomonas sp._12_APT Broth_Stannard, C.J., Williams, A.P. and Gibbs, P.



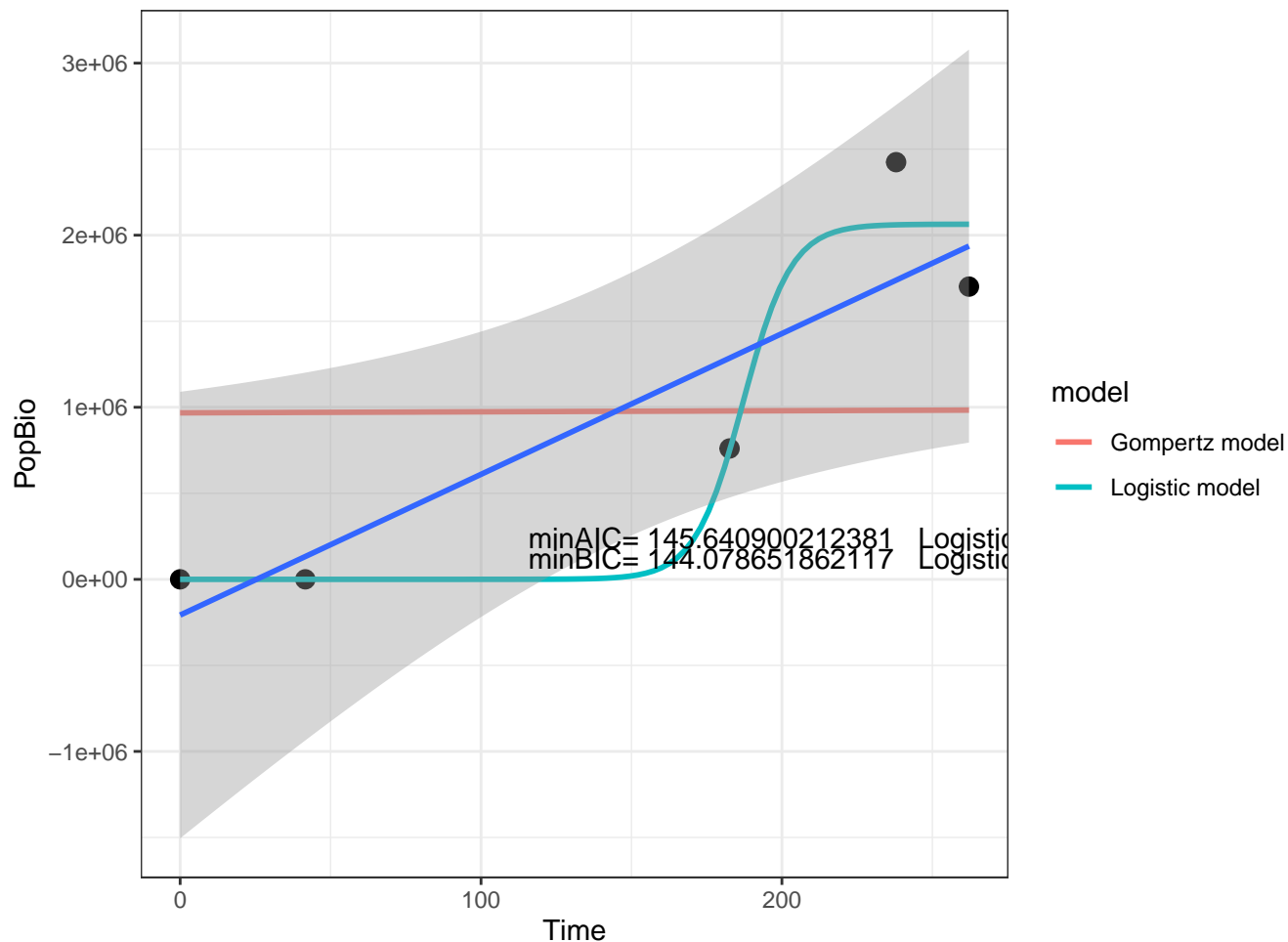
Pseudomonas sp._8_APT Broth_Stannard, C.J., Williams, A.P. and Gibbs, P.A



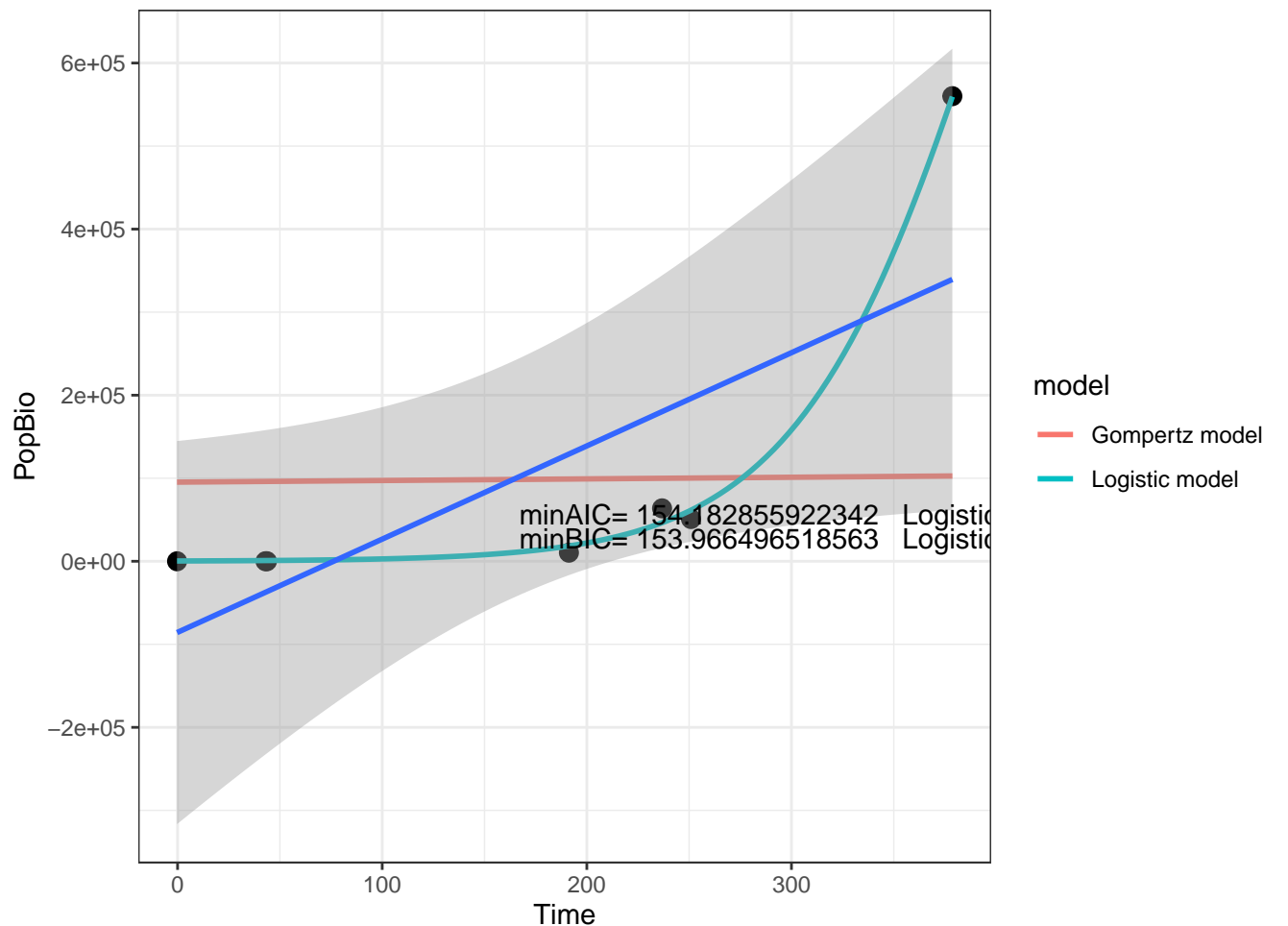
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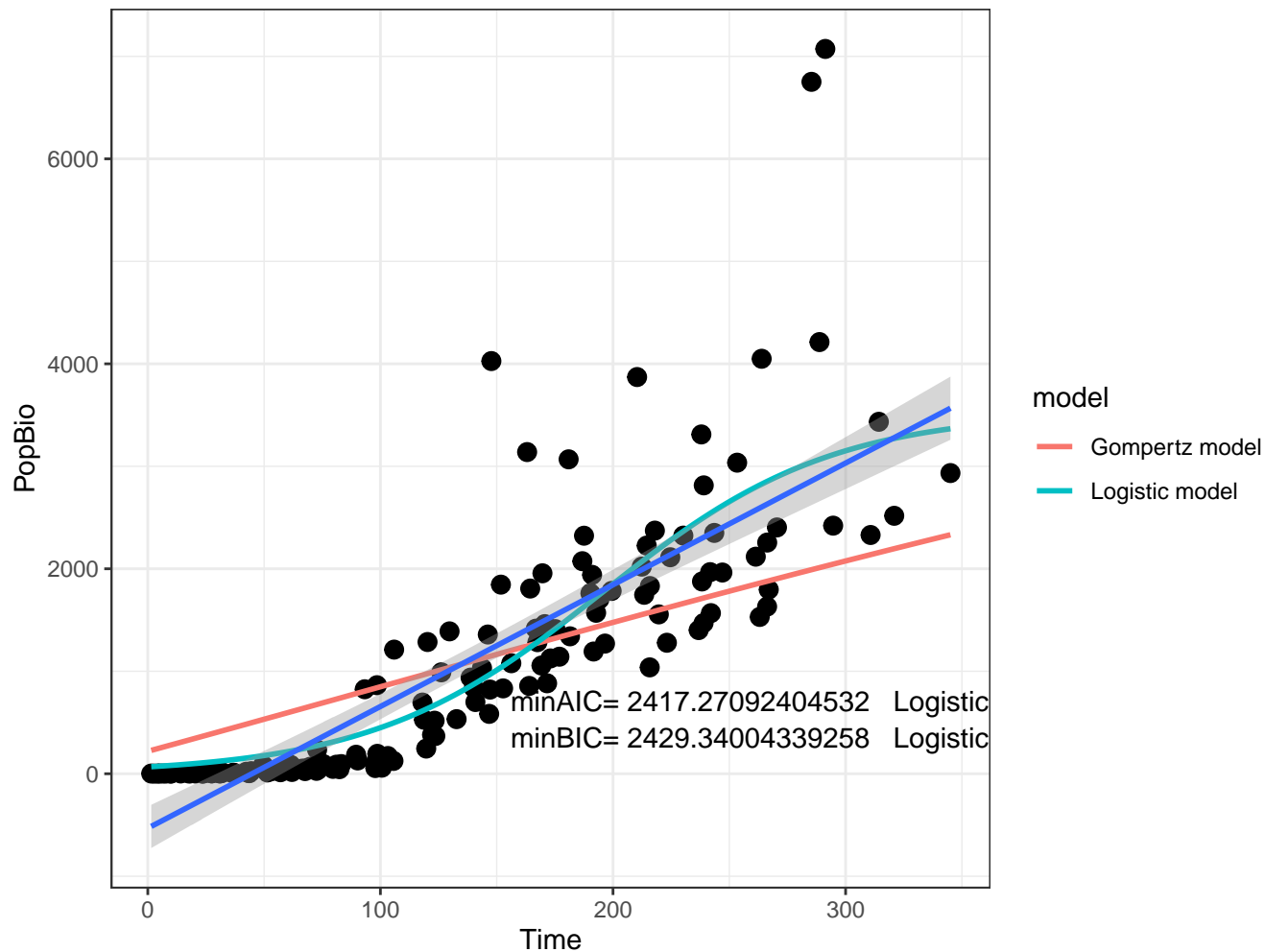
Pseudomonas sp._4_APT Broth_Stannard, C.J., Williams, A.P. and Gibbs, P.A



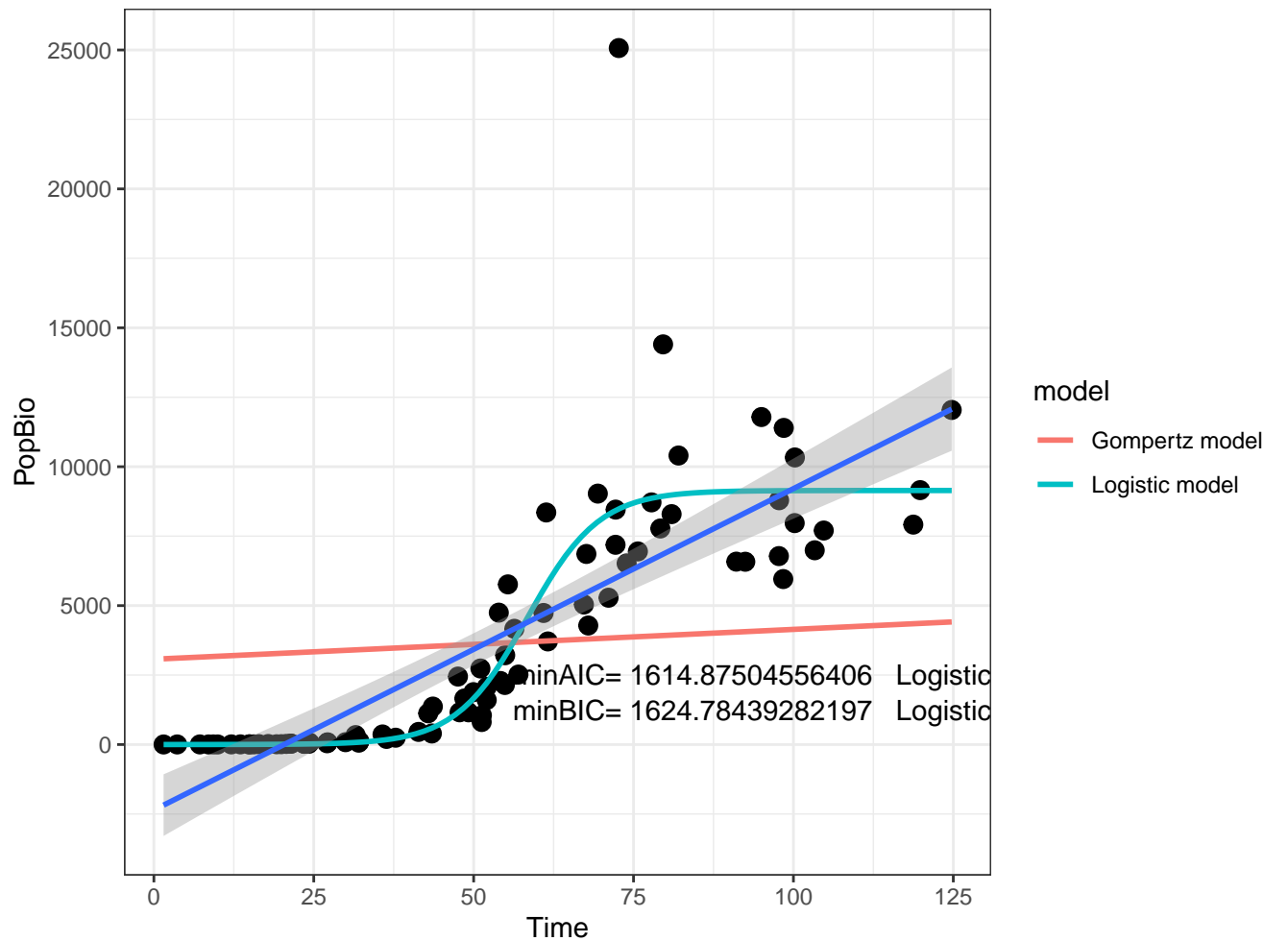
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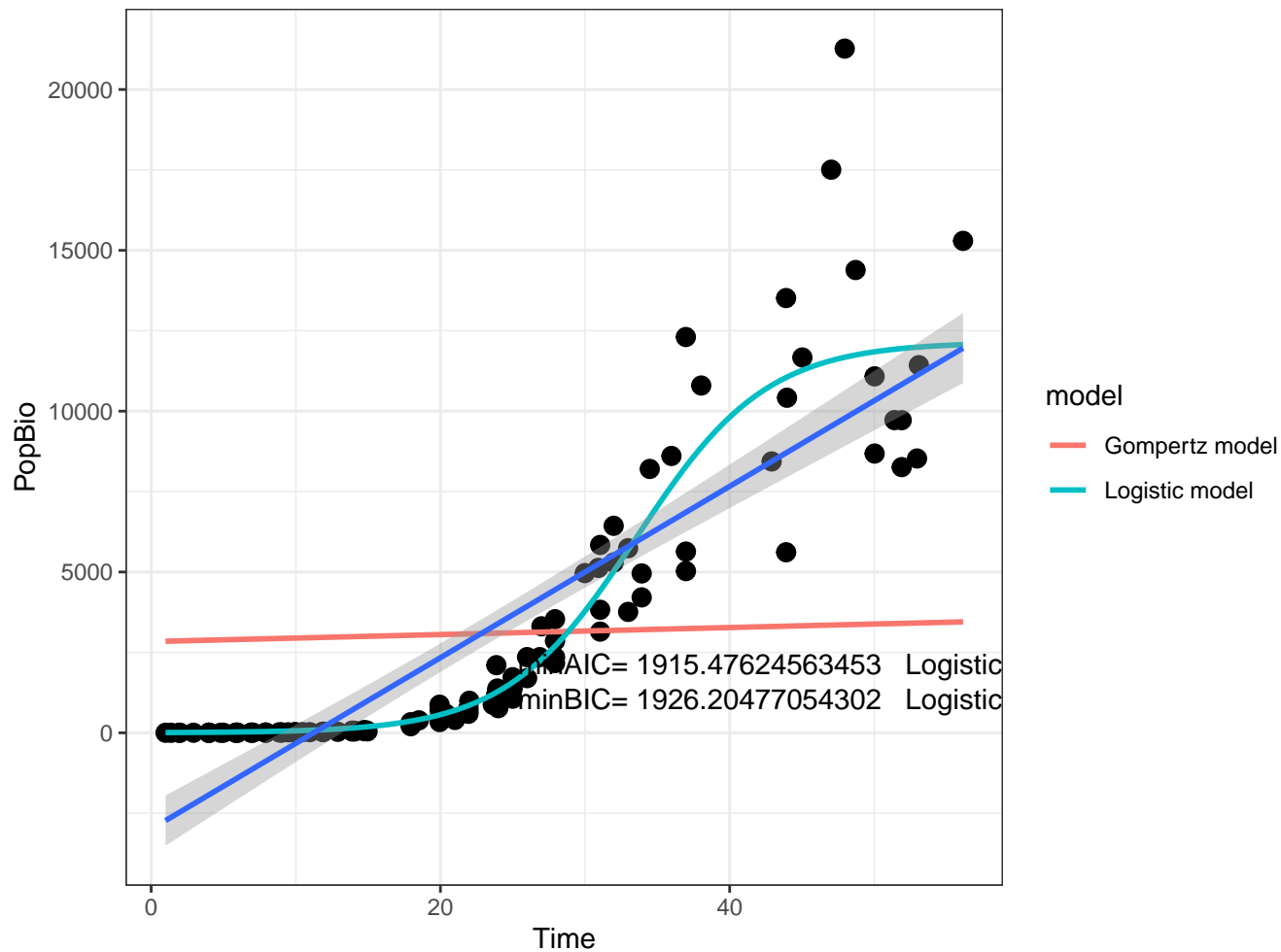
Lactobacillus plantarum_10_MRS_Zwietering, M.H., De Wit, J.C., Cuppers, H.G.



Lactobacillus plantarum_15_MRS_Zwietering, M.H., De Wit, J.C., Cuppers, H.



Lactobacilus plantarum_20_MRS_Zwietering, M.H., De Wit, J.C., Cuppers, H.



Lactobacillus plantarum_25_MRS_Zwietering, M.H., De Wit, J.C., Cuppers, H.

