

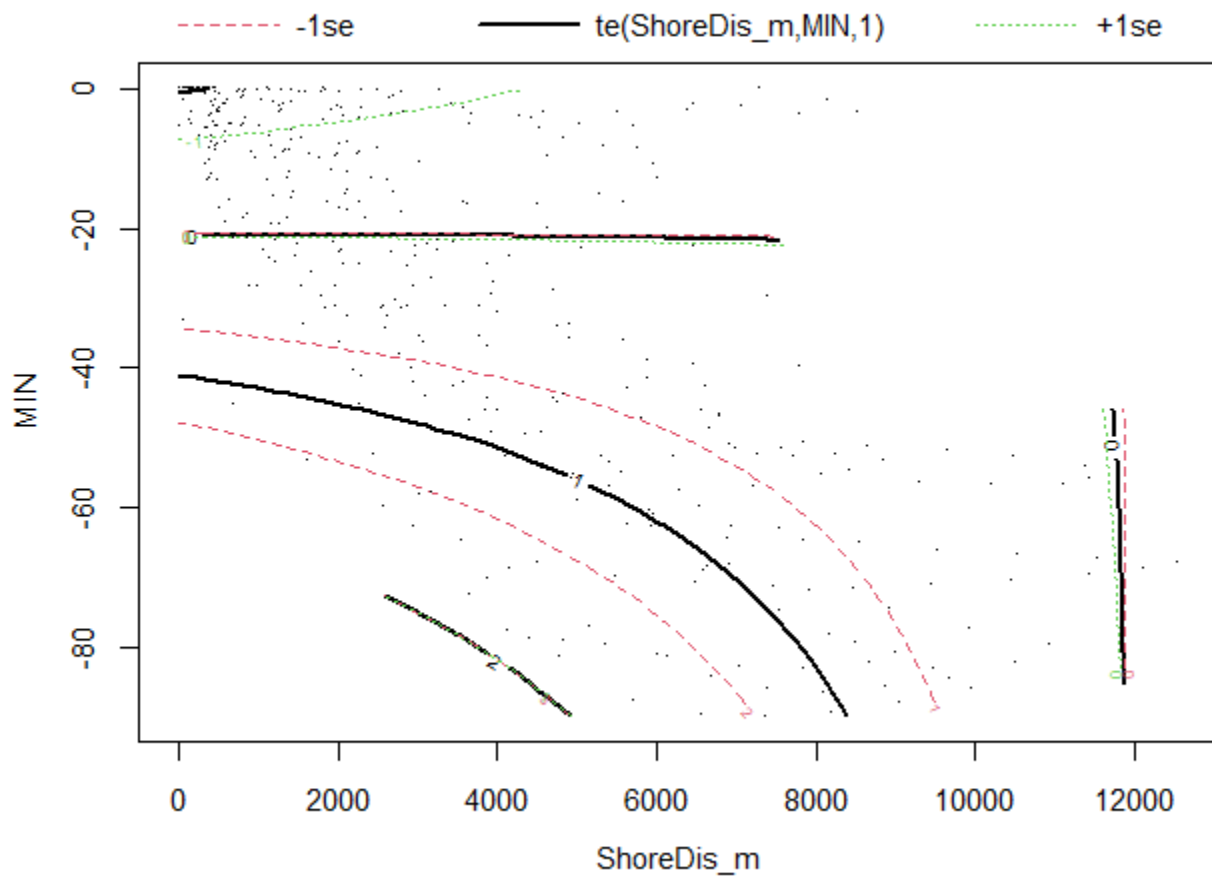


Figure A-14: Tasiujaq 2021 GAM model bivariate smoother for shore distance and minimum depth.

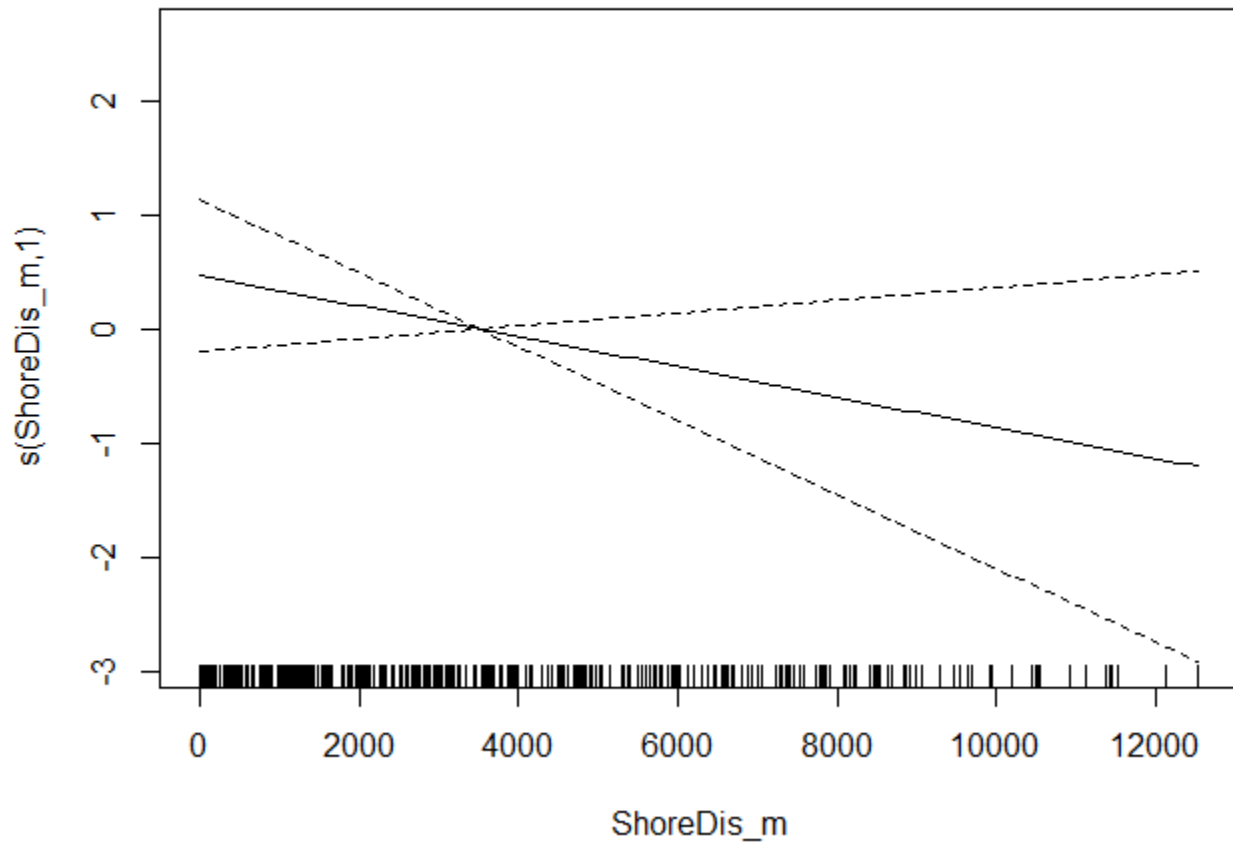


Figure A-15: Tasiujaq 2021 GAM model smoother for shore distance.

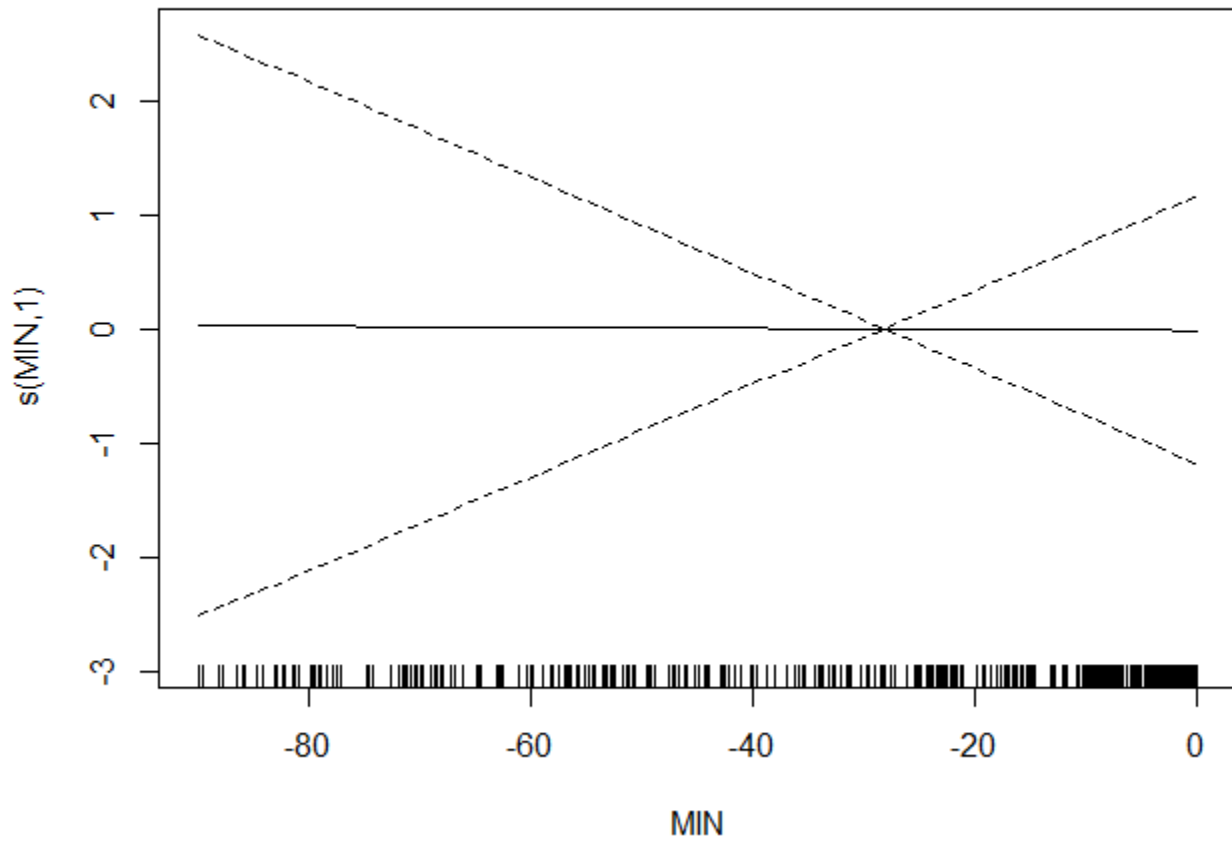


Figure A-16: Tasiujaq 2021 GAM model smoother for minimum depth.

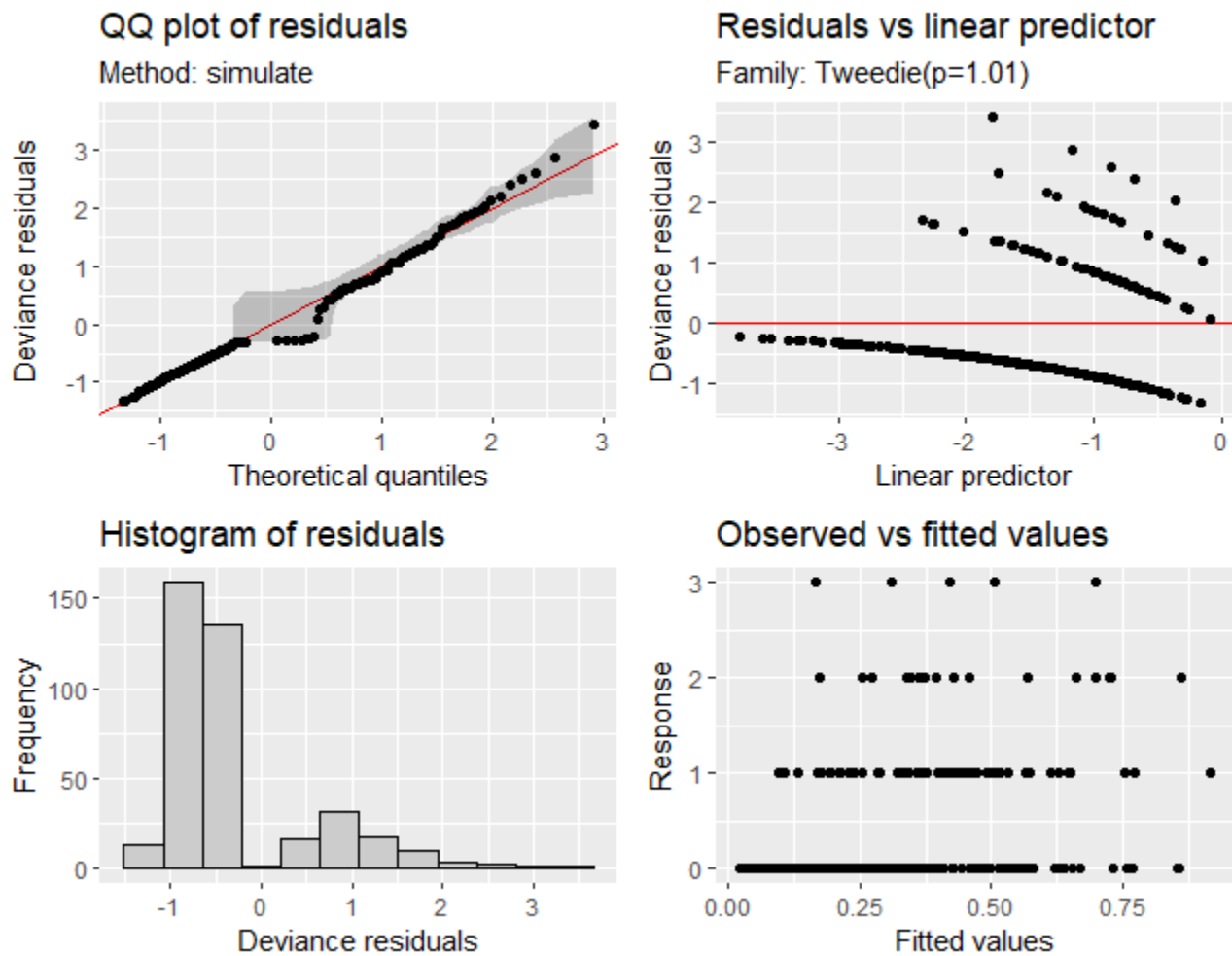


Figure A-17: Tasiujaq 2021 Diagnostic plots for fitted GAM model using the Tweedie distribution.

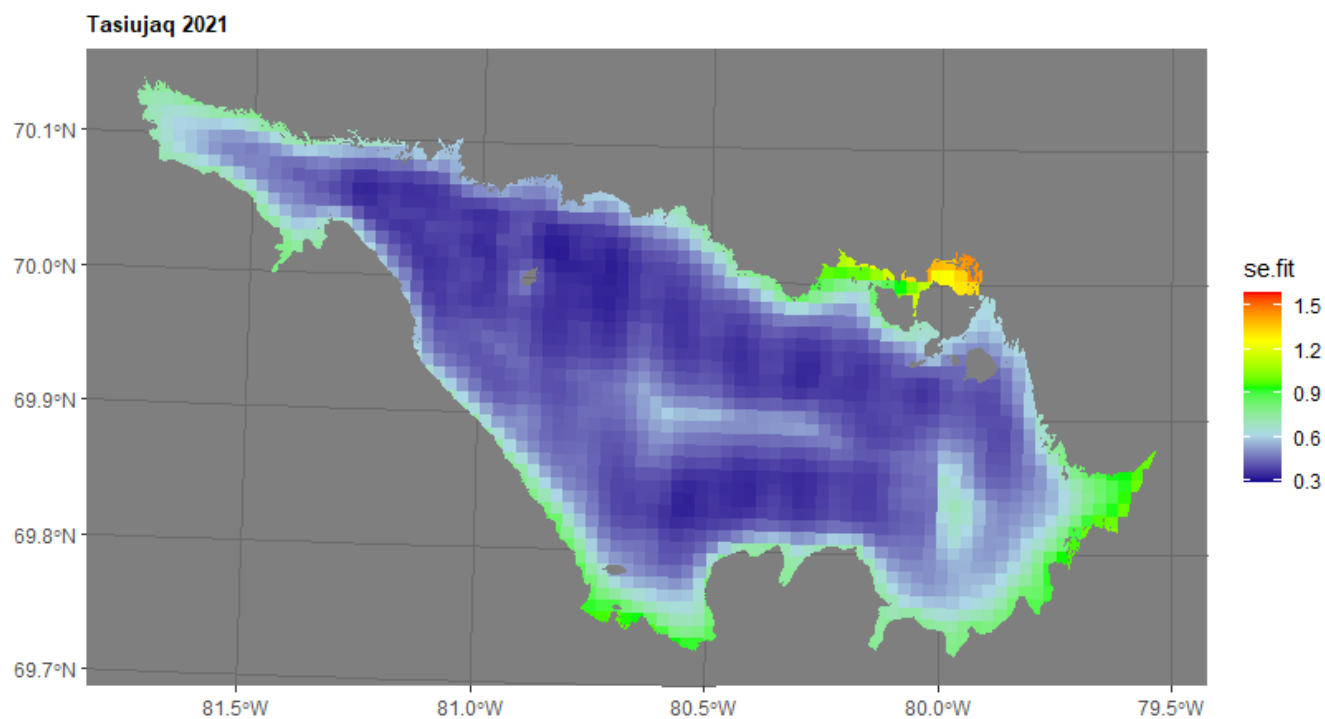


Figure A-18: Tasiujaq 2021 GAM model spatial variance.

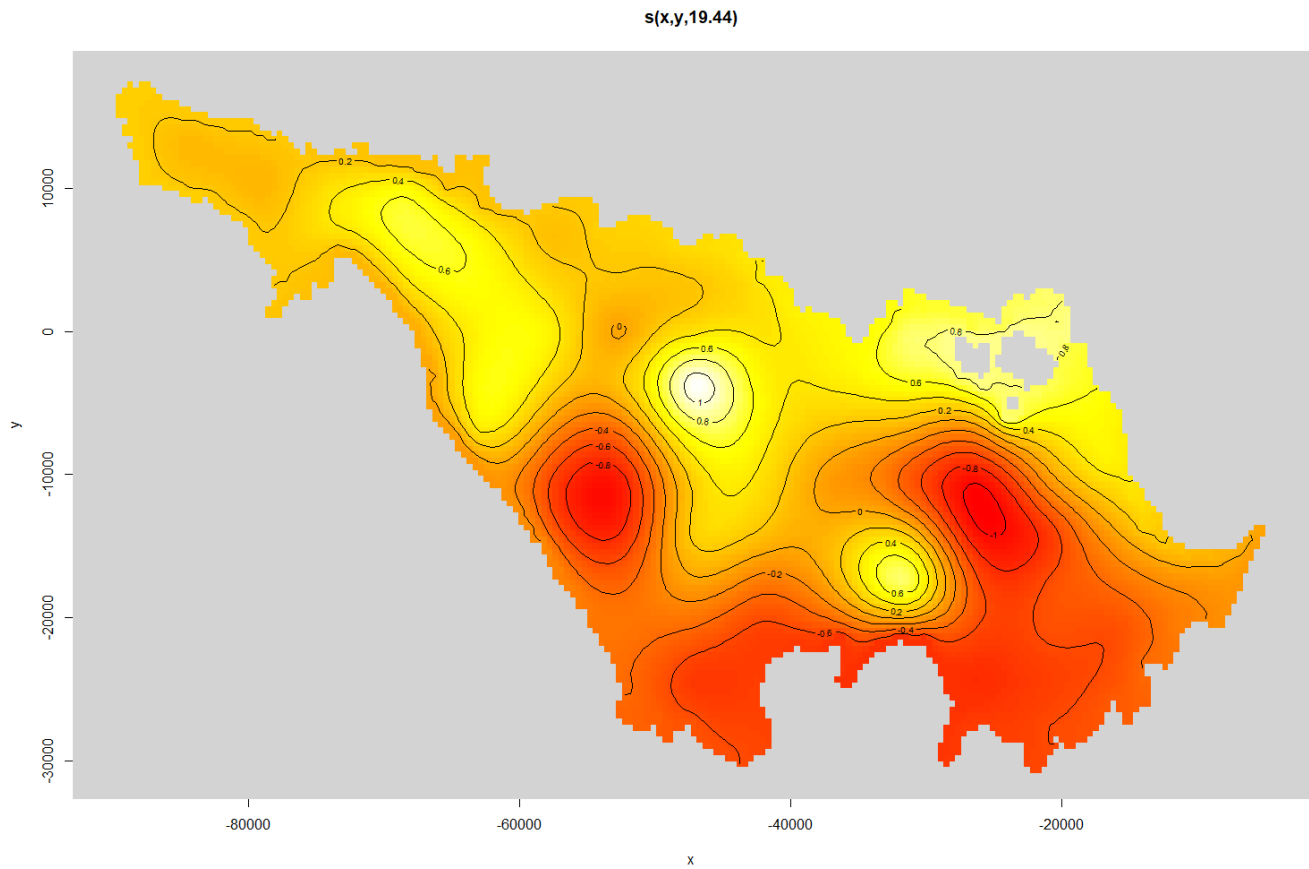


Figure A-19: Tasiujaq 2024 GAM model spatial soap-film smoother for xy coordinates.

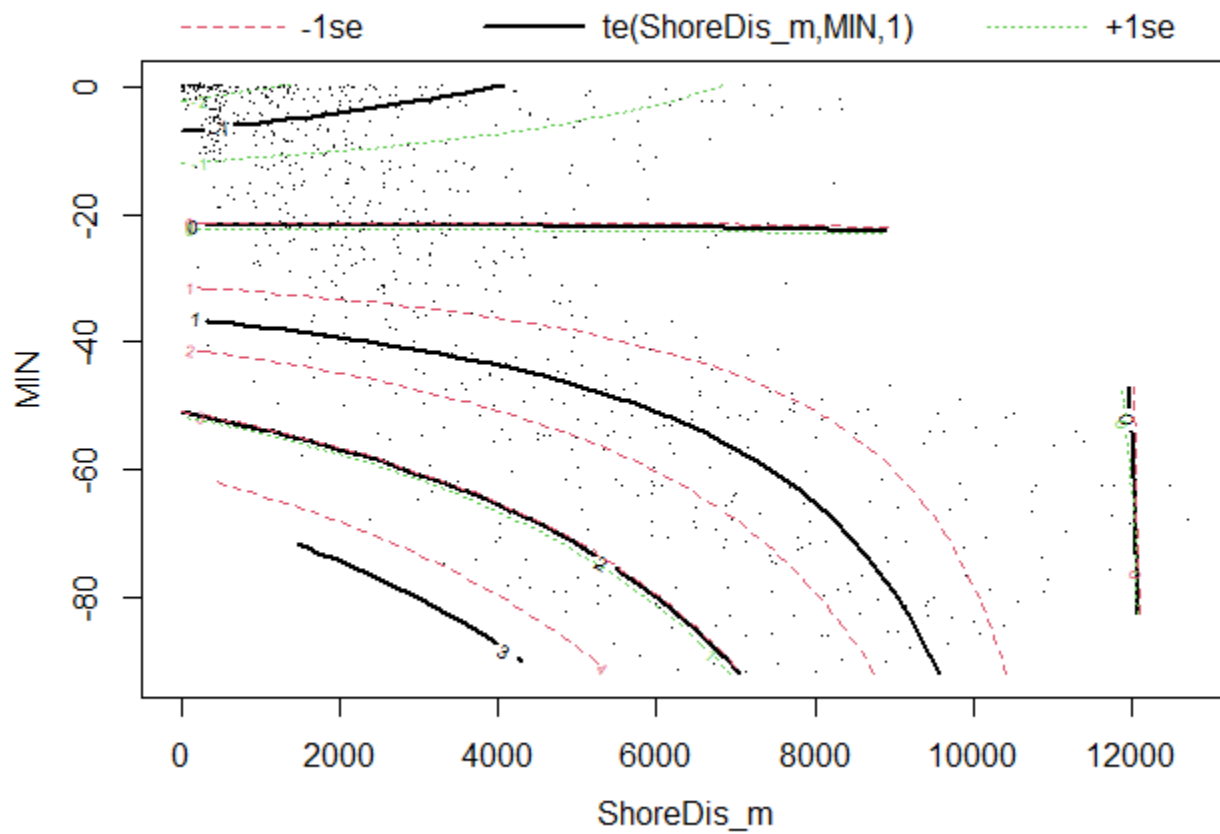


Figure A-20: Tasiujaq 2024 GAM model bivariate smoother for shore distance and minimum depth.

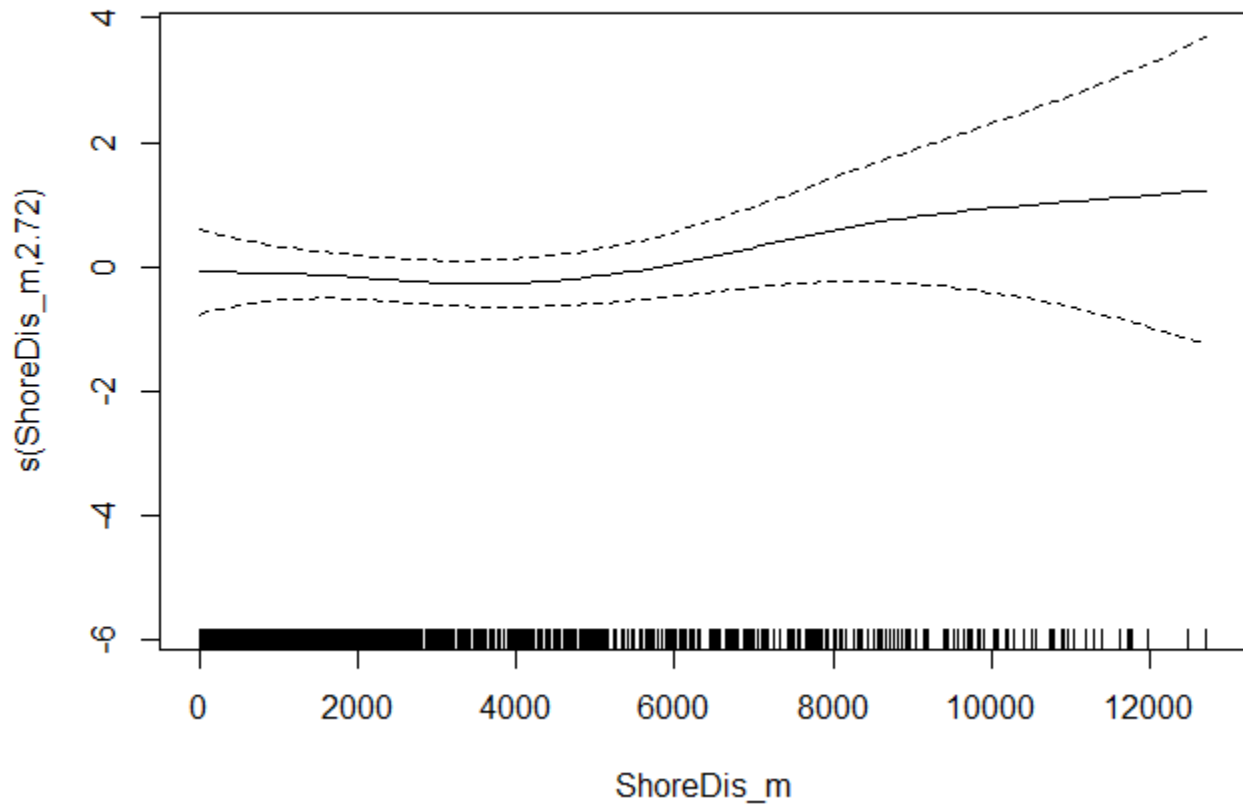


Figure A-21: Tasiujaq 2024 GAM model spatial smoother for minimum shore distance.

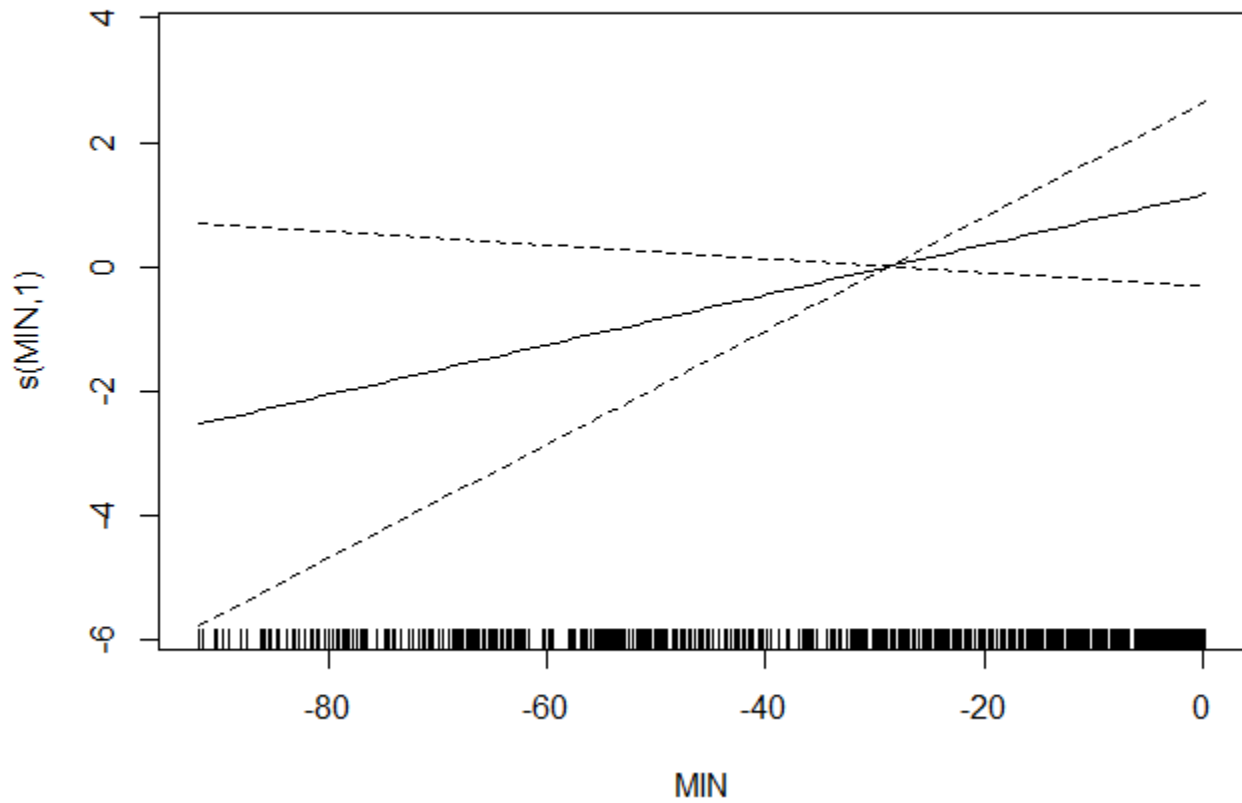


Figure A-22: Tasiujaq 2024 GAM model spatial smoother for minimum depth.

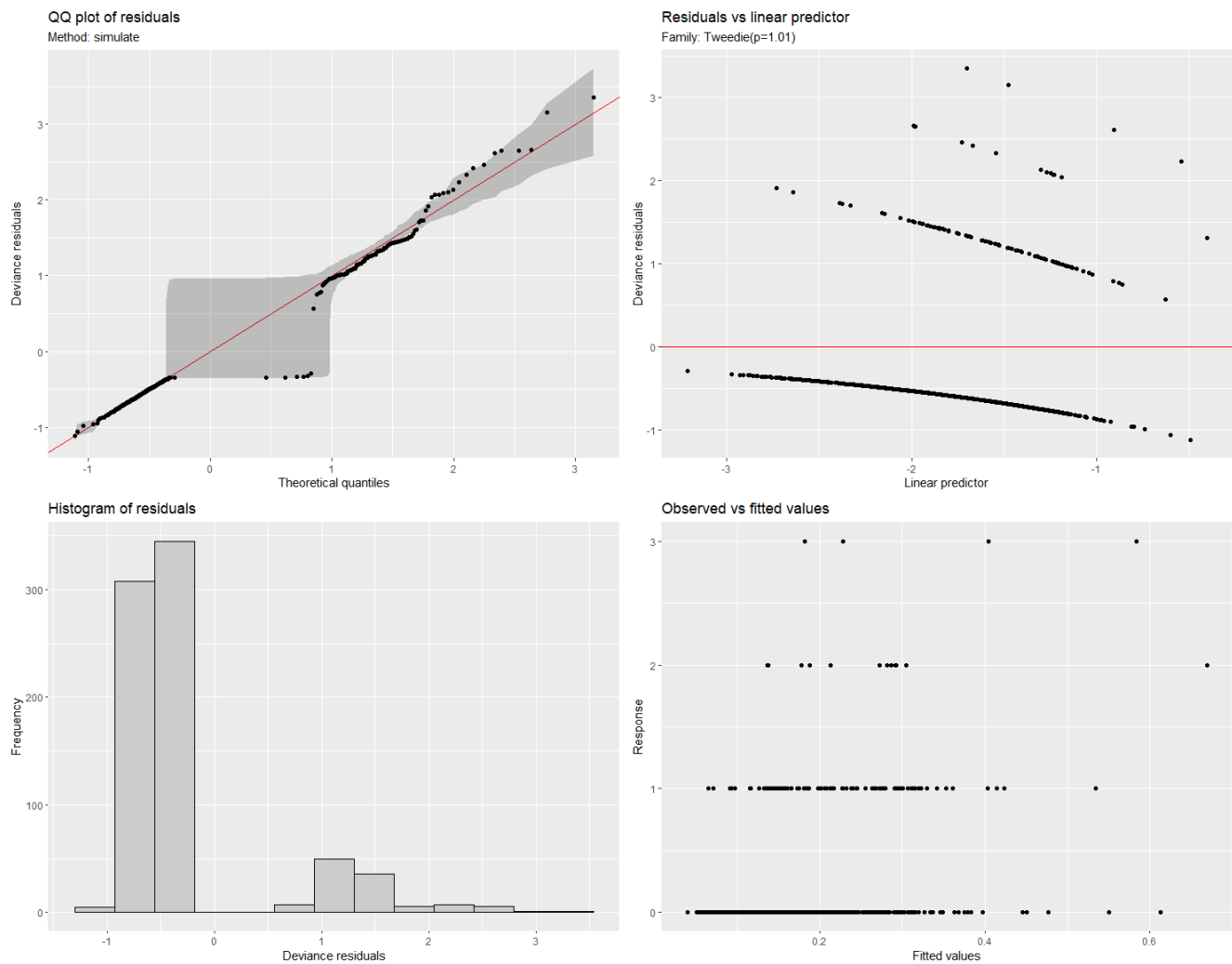


Figure A-23: Tasiujaq 2024 Diagnostic plots for fitted GAM model using the Tweedie distribution.

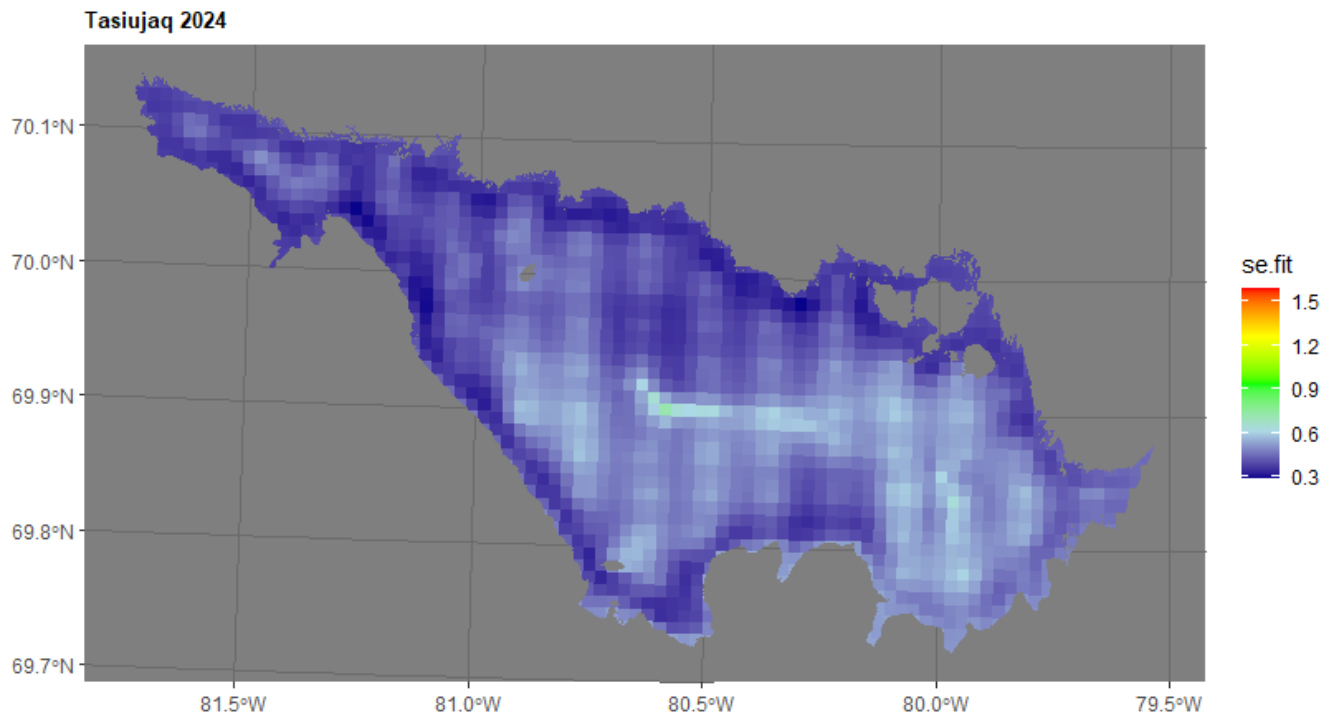


Figure A-24: Tasiujaq 2024 GAM model spatial variance.

