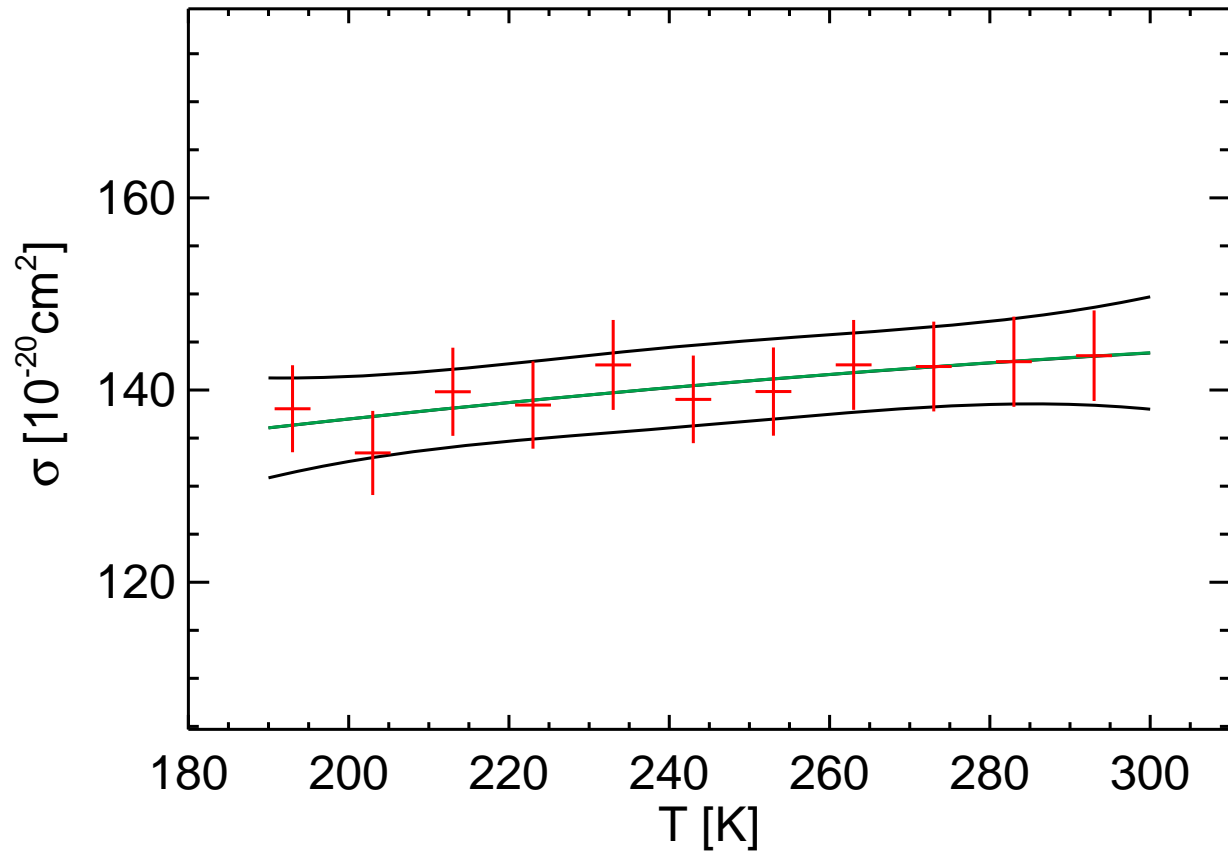
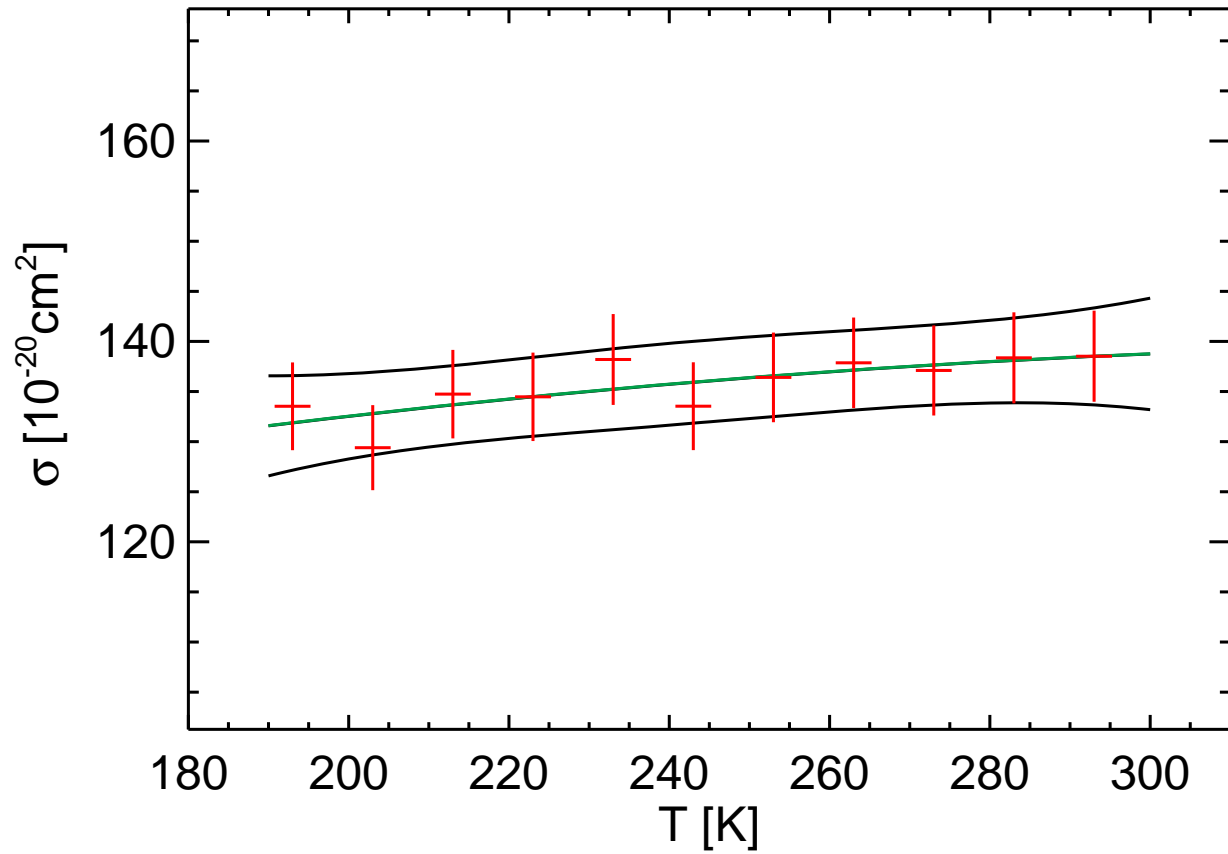


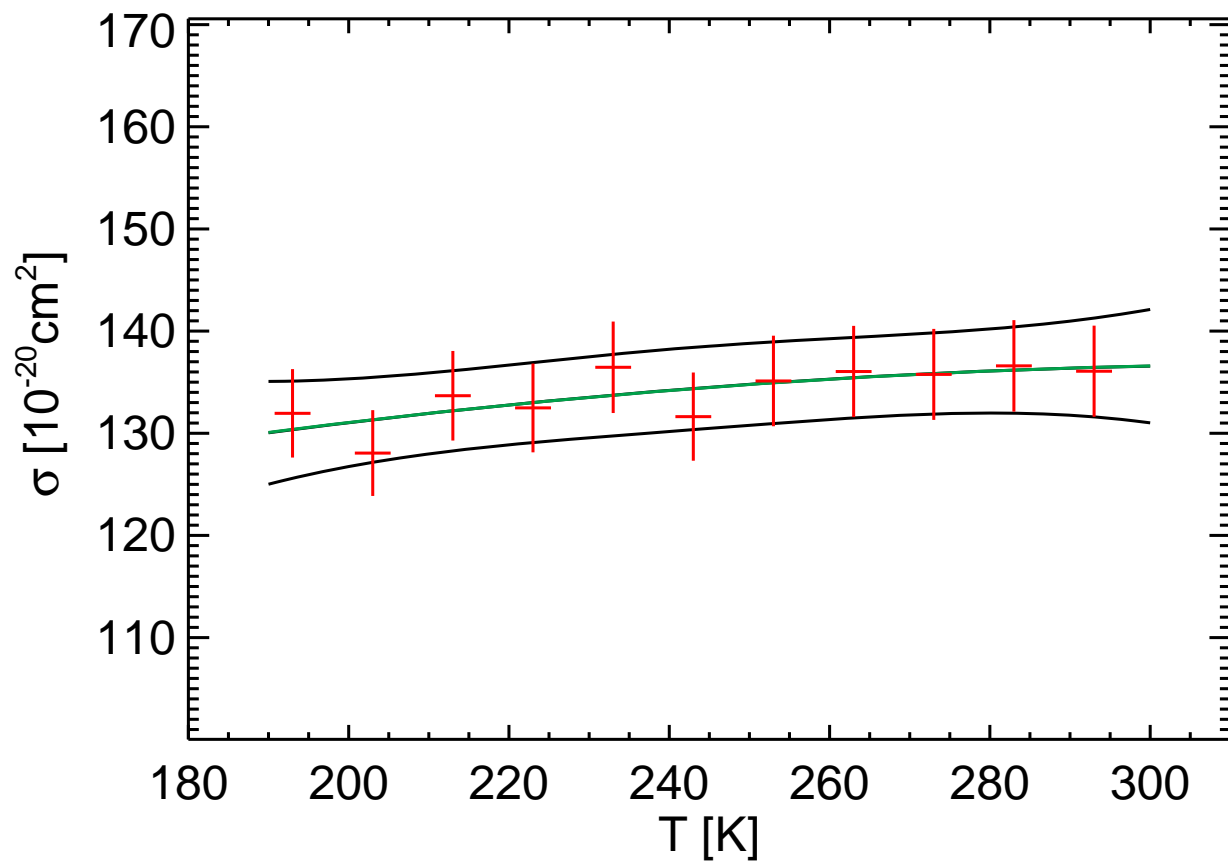
# SER x-section $\lambda= 290.00$ nm



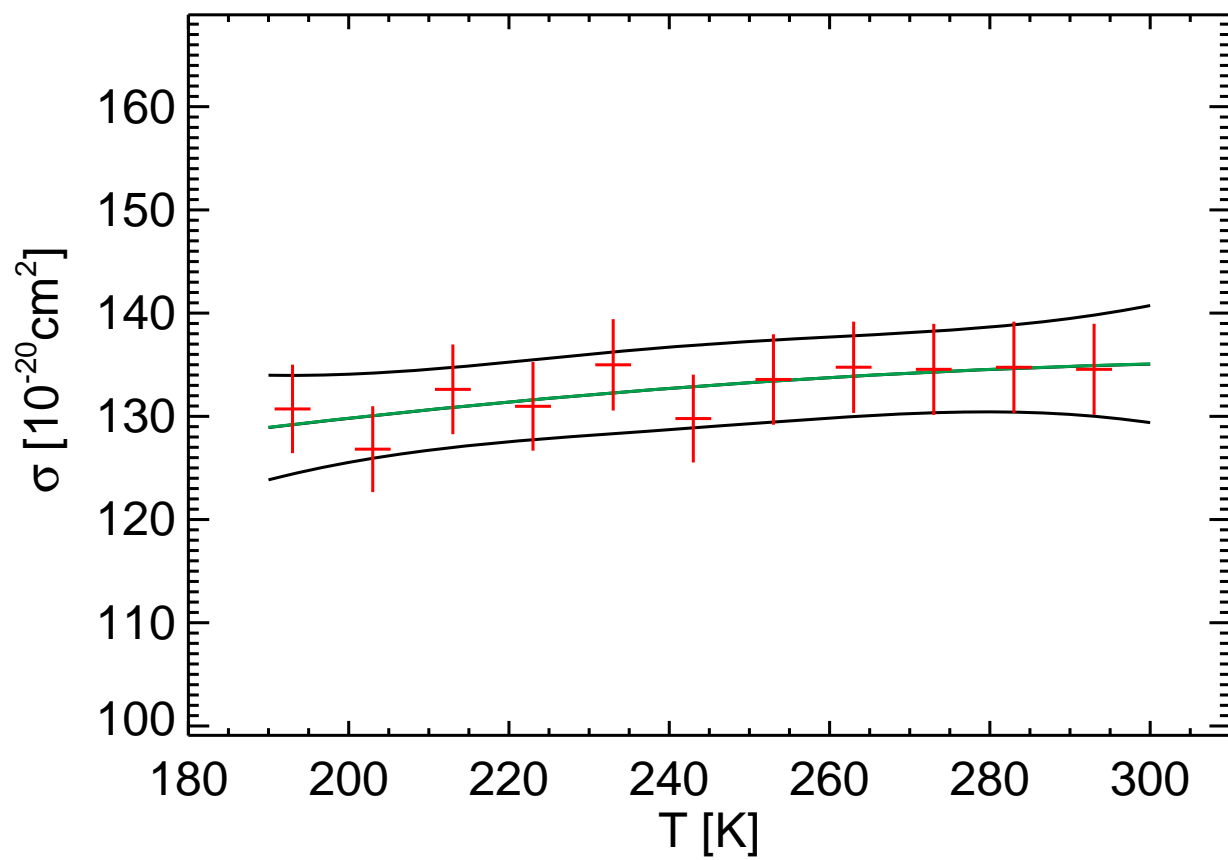
# SER x-section $\lambda= 290.30$ nm



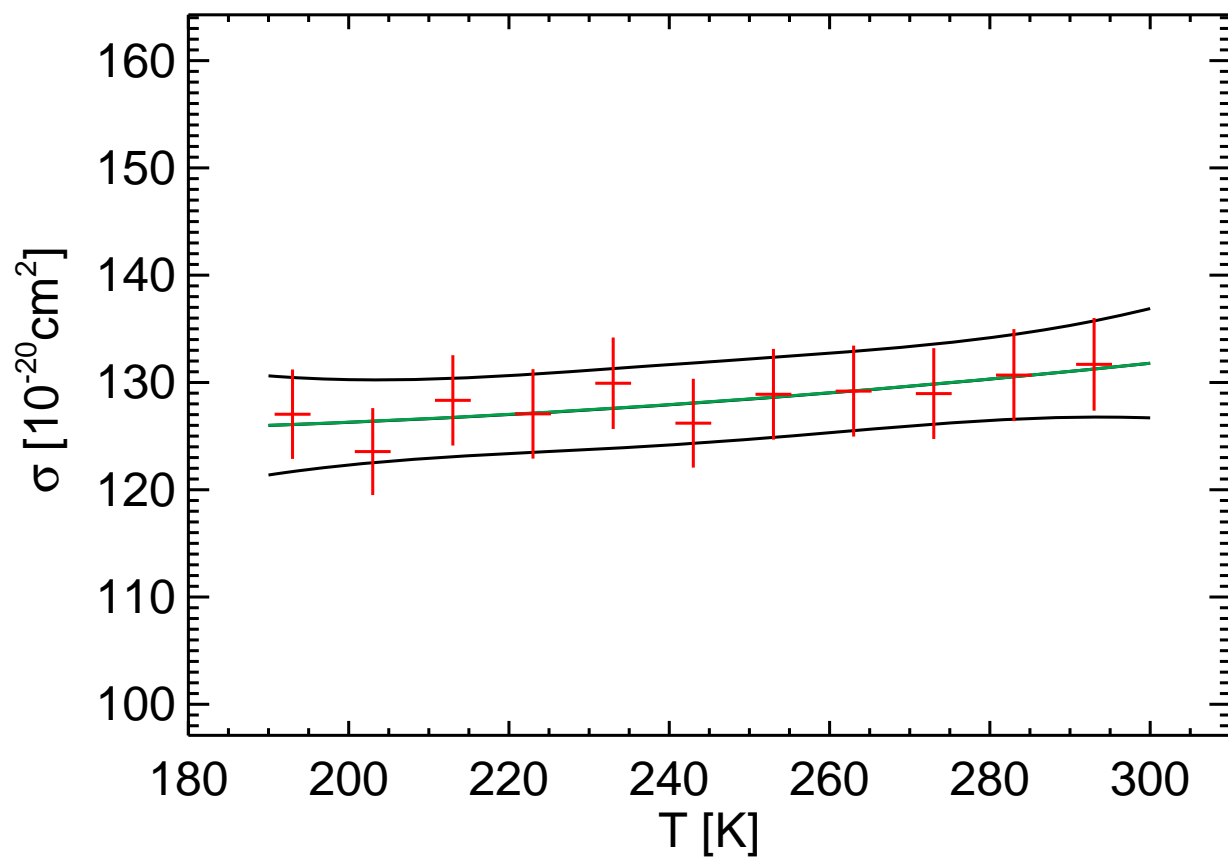
# SER x-section $\lambda= 290.40$ nm



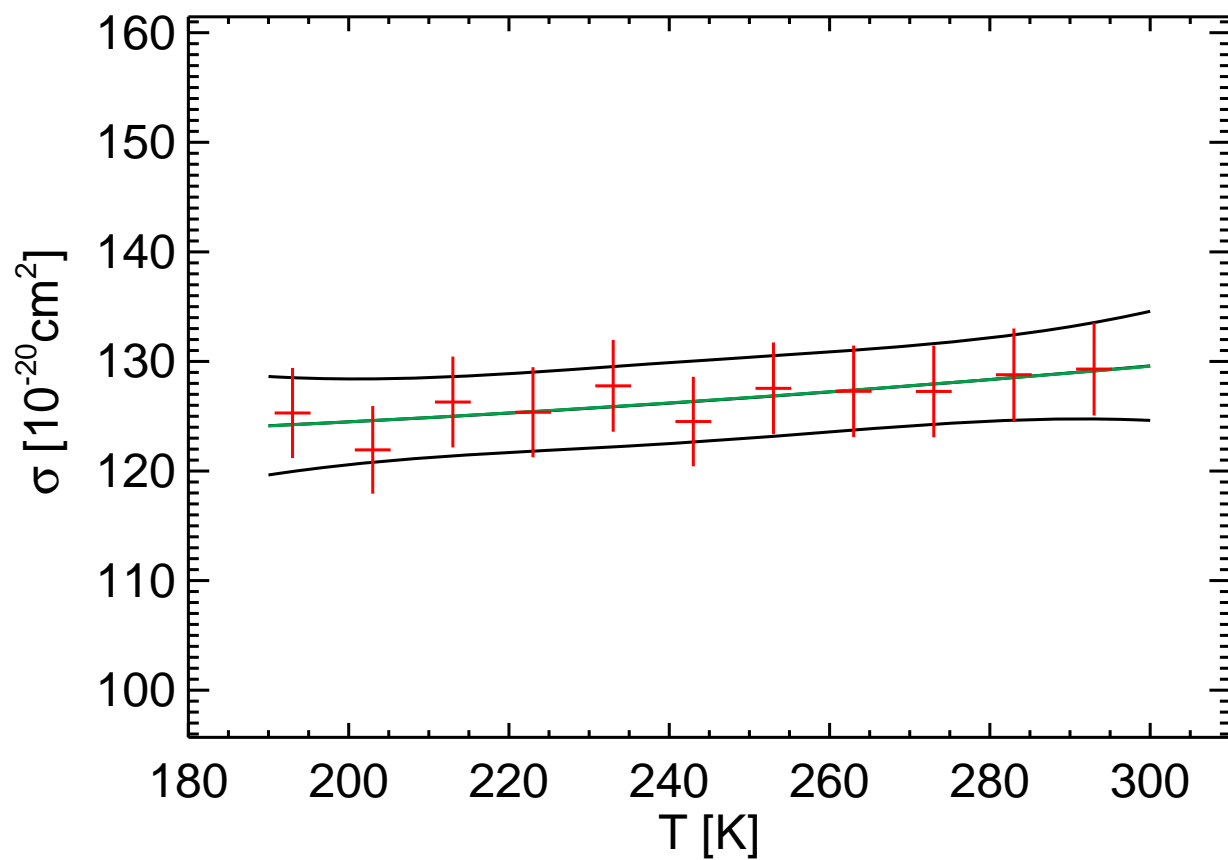
# SER x-section $\lambda= 290.50$ nm



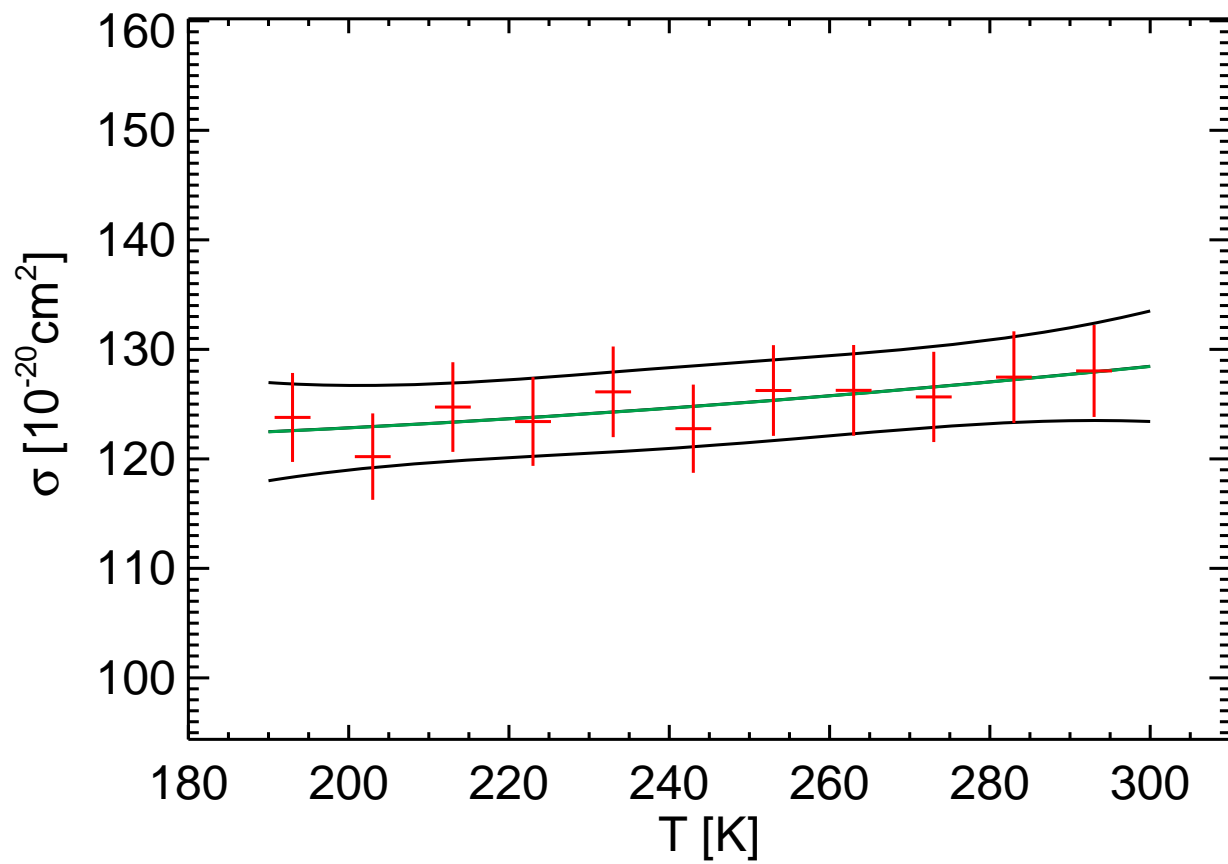
# SER x-section $\lambda = 290.80$ nm



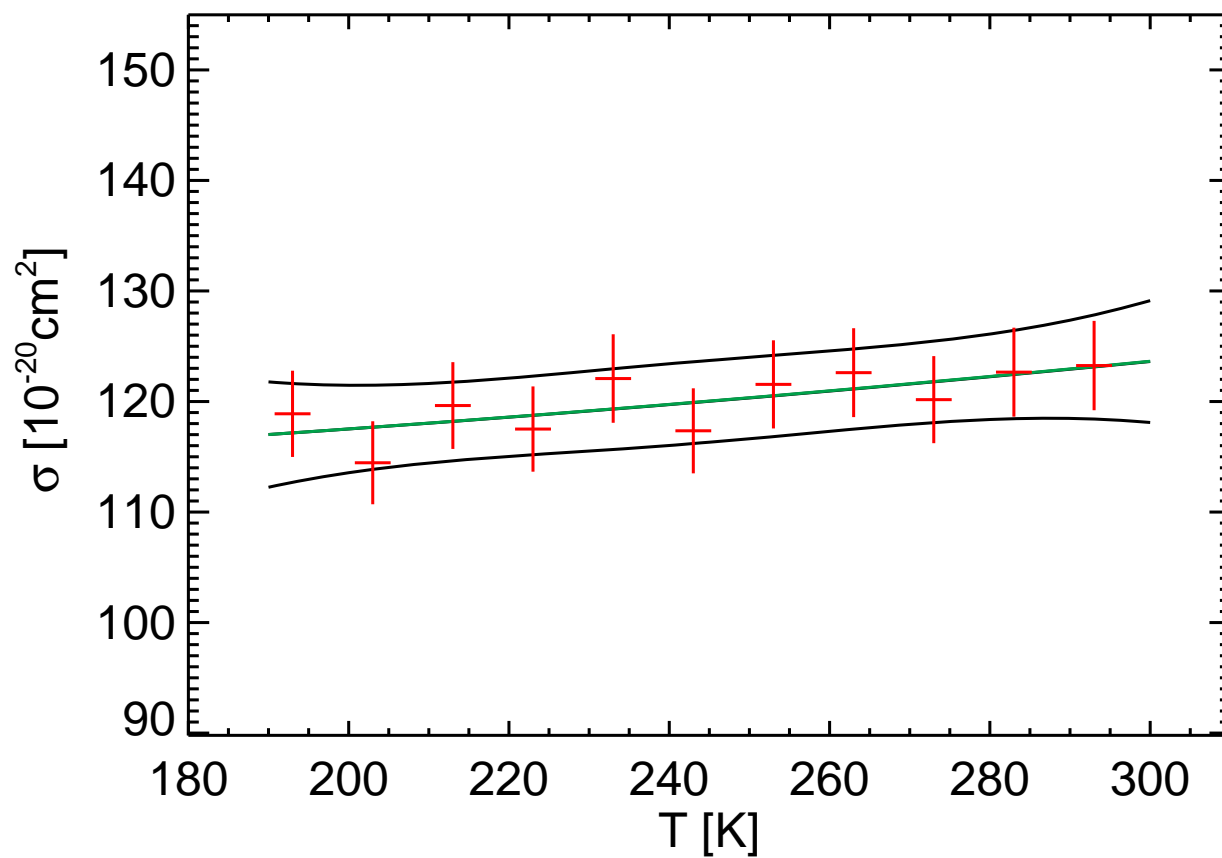
# SER x-section $\lambda= 290.90$ nm



SER x-section  $\lambda = 291.00$  nm

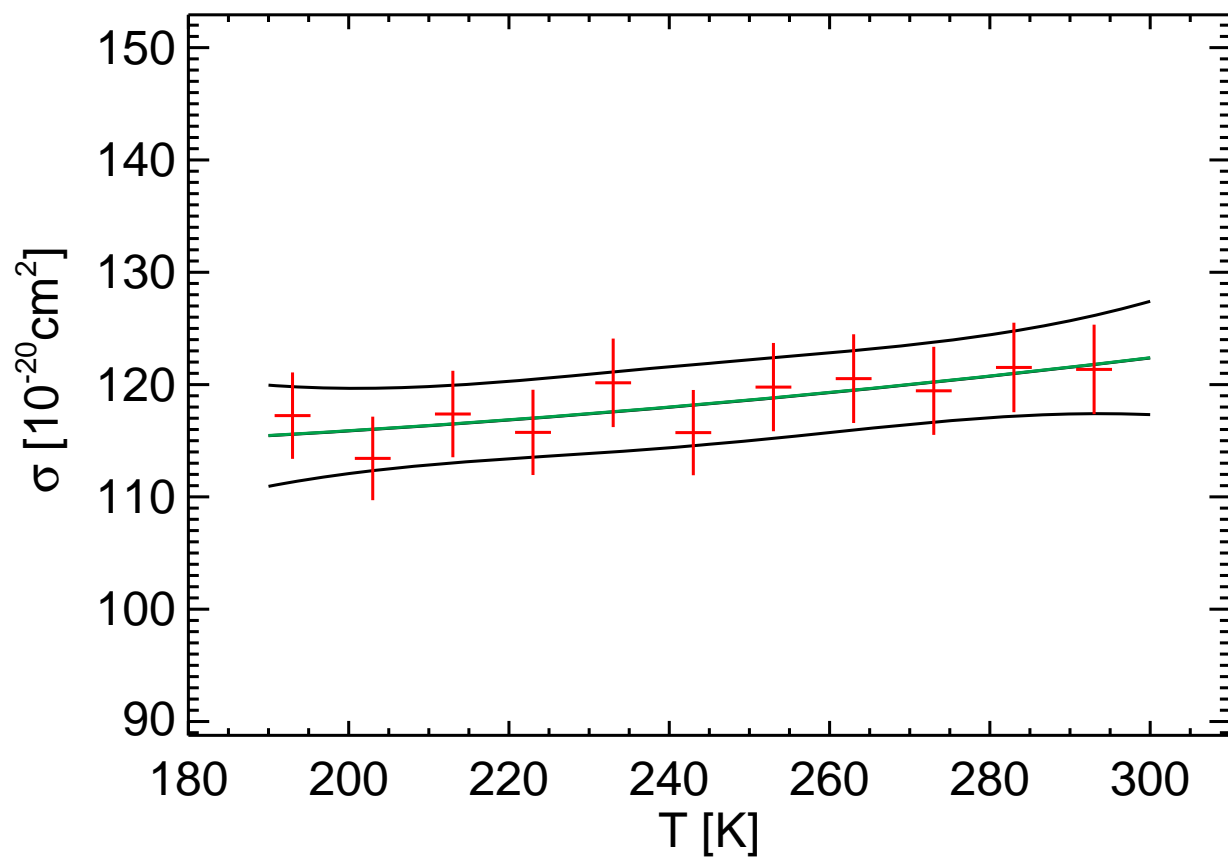


# SER x-section $\lambda= 291.30$ nm

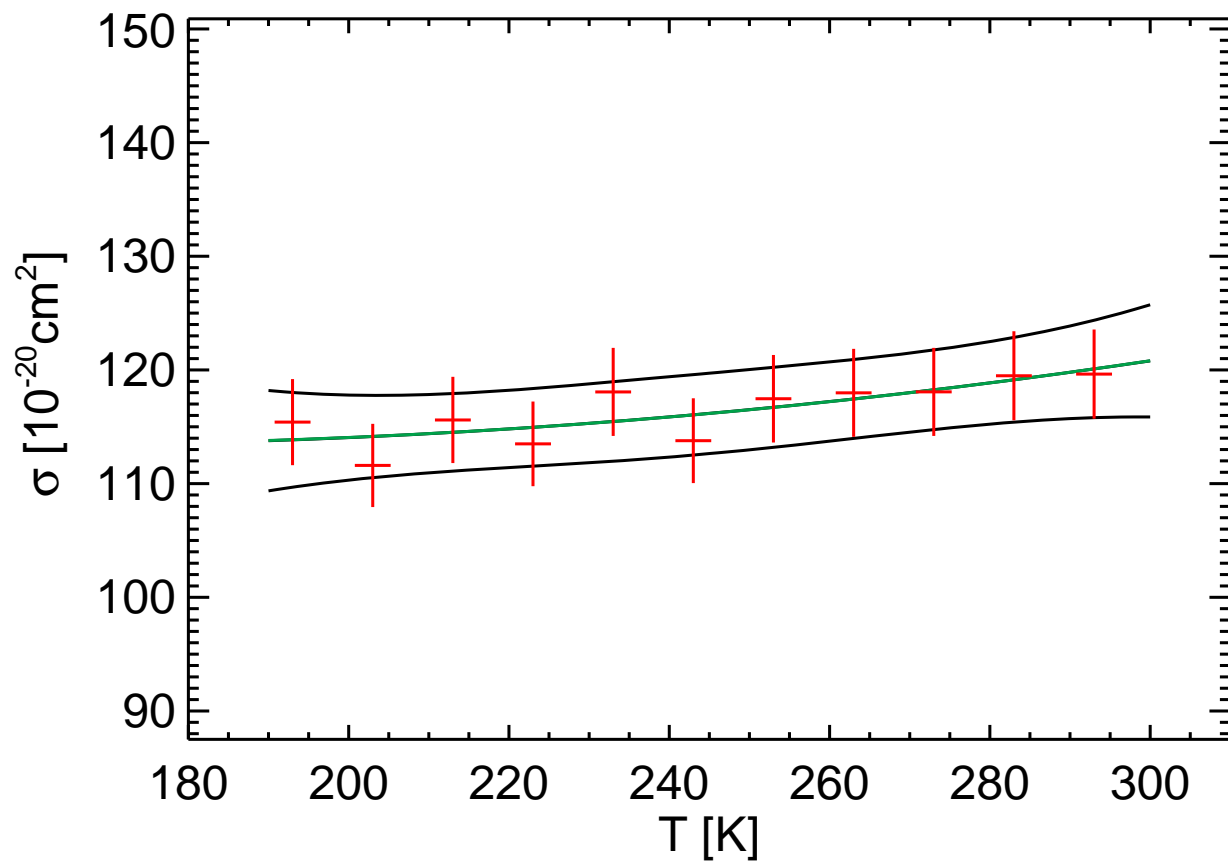




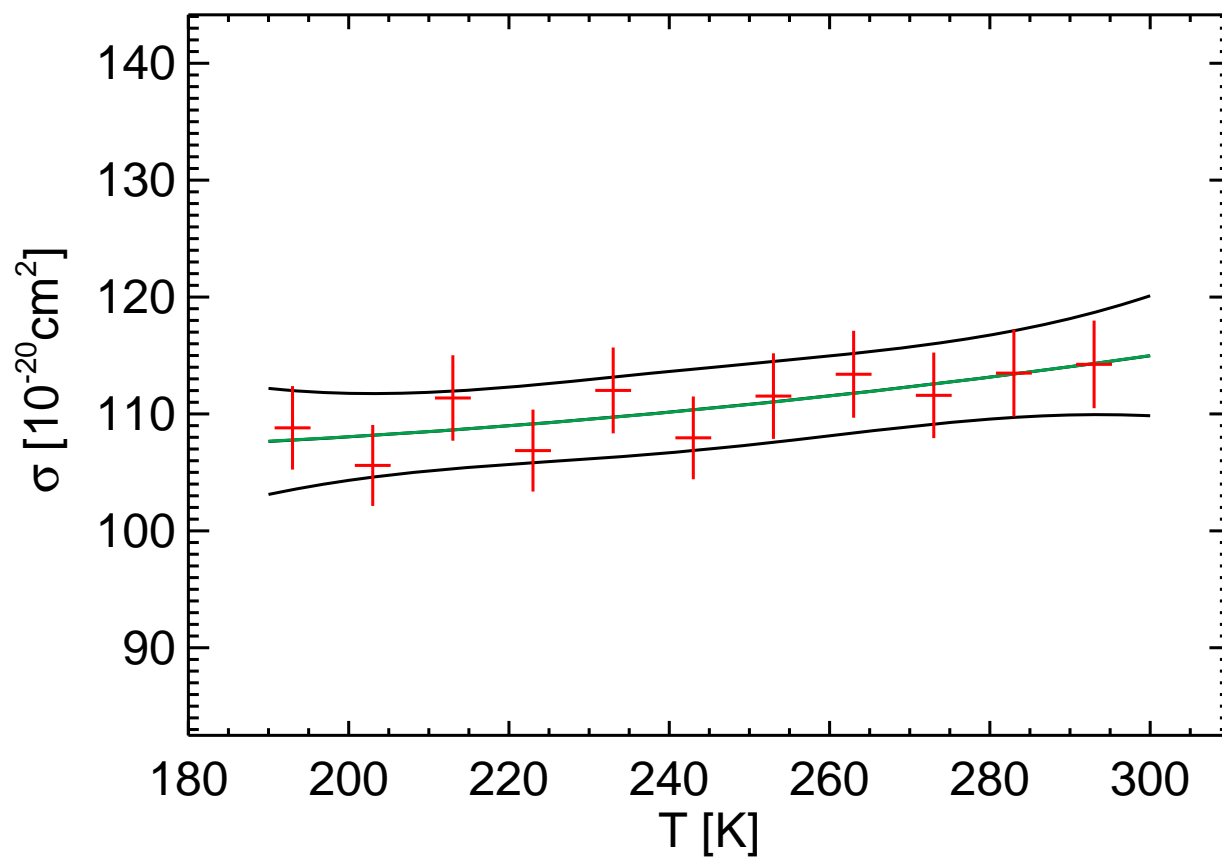
# SER x-section $\lambda= 291.40$ nm



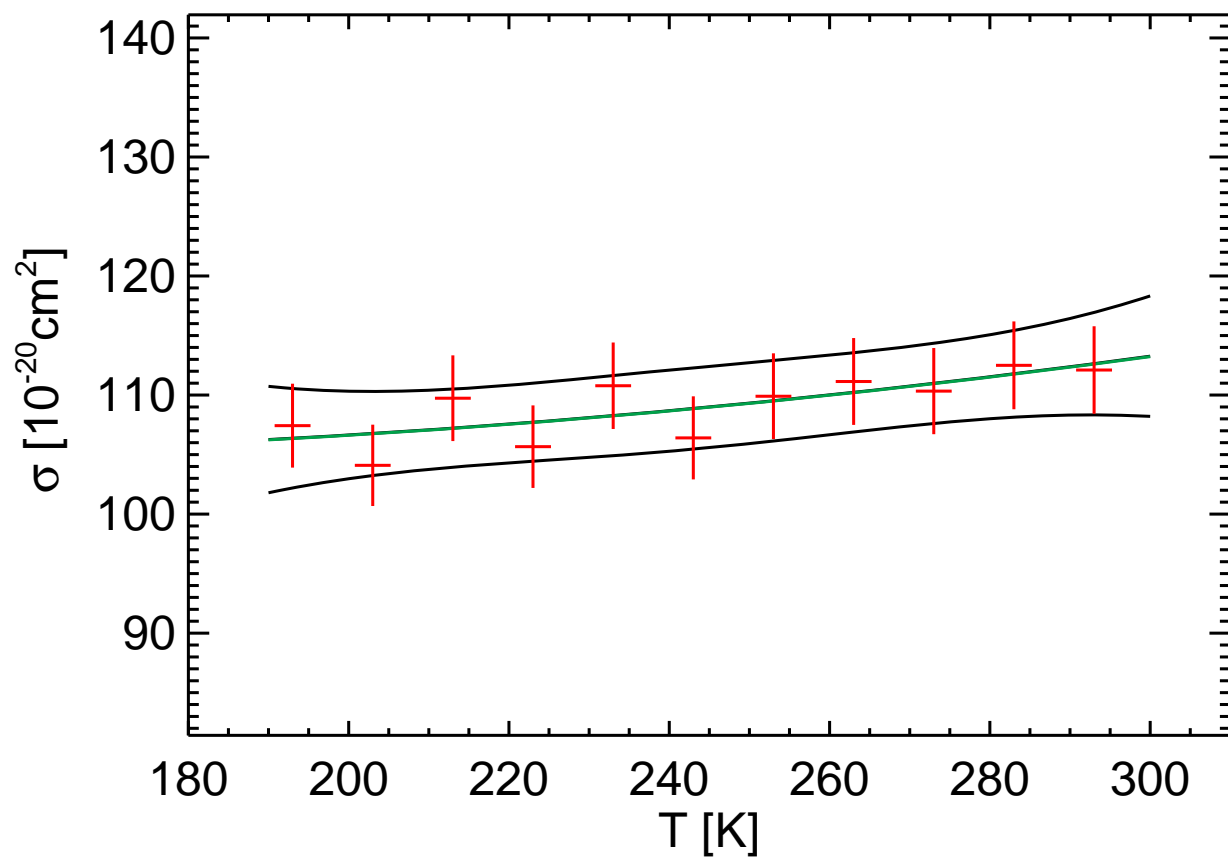
# SER x-section $\lambda= 291.50$ nm



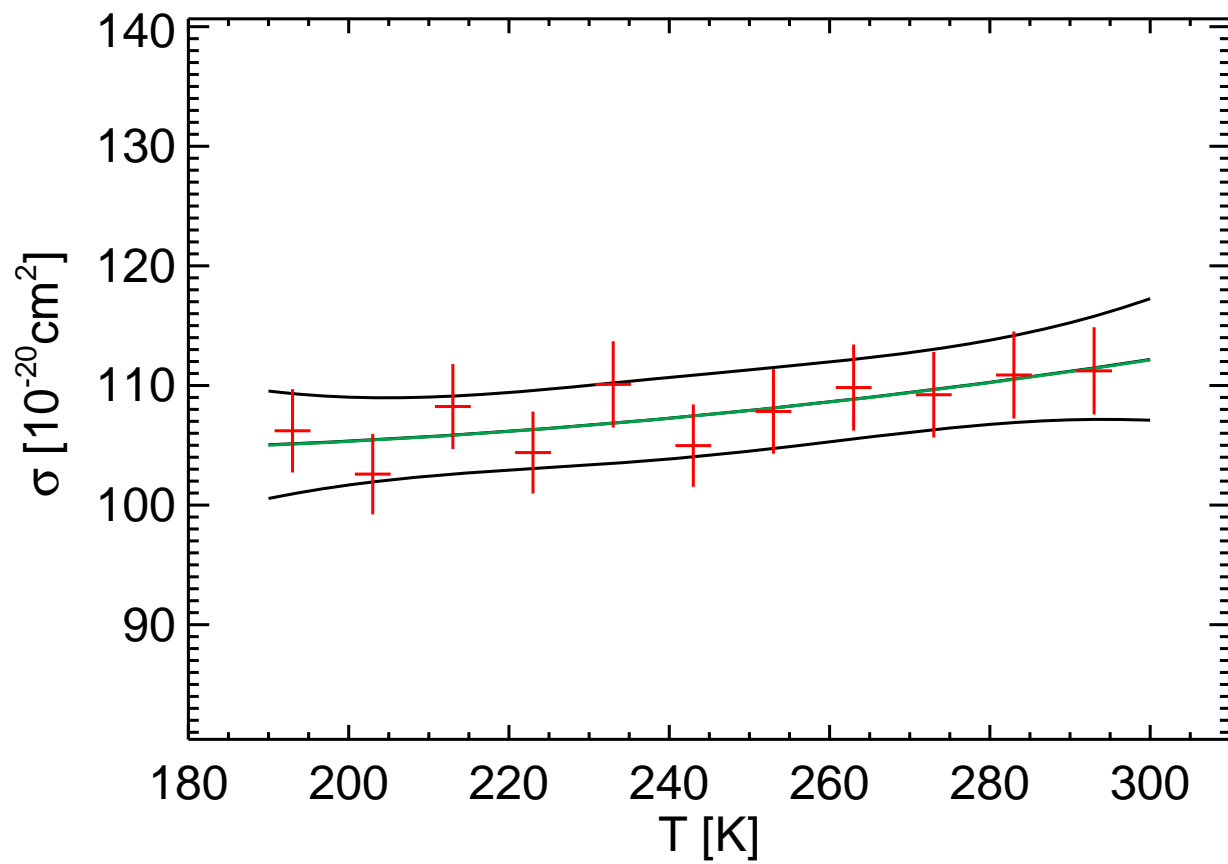
# SER x-section $\lambda= 291.80$ nm



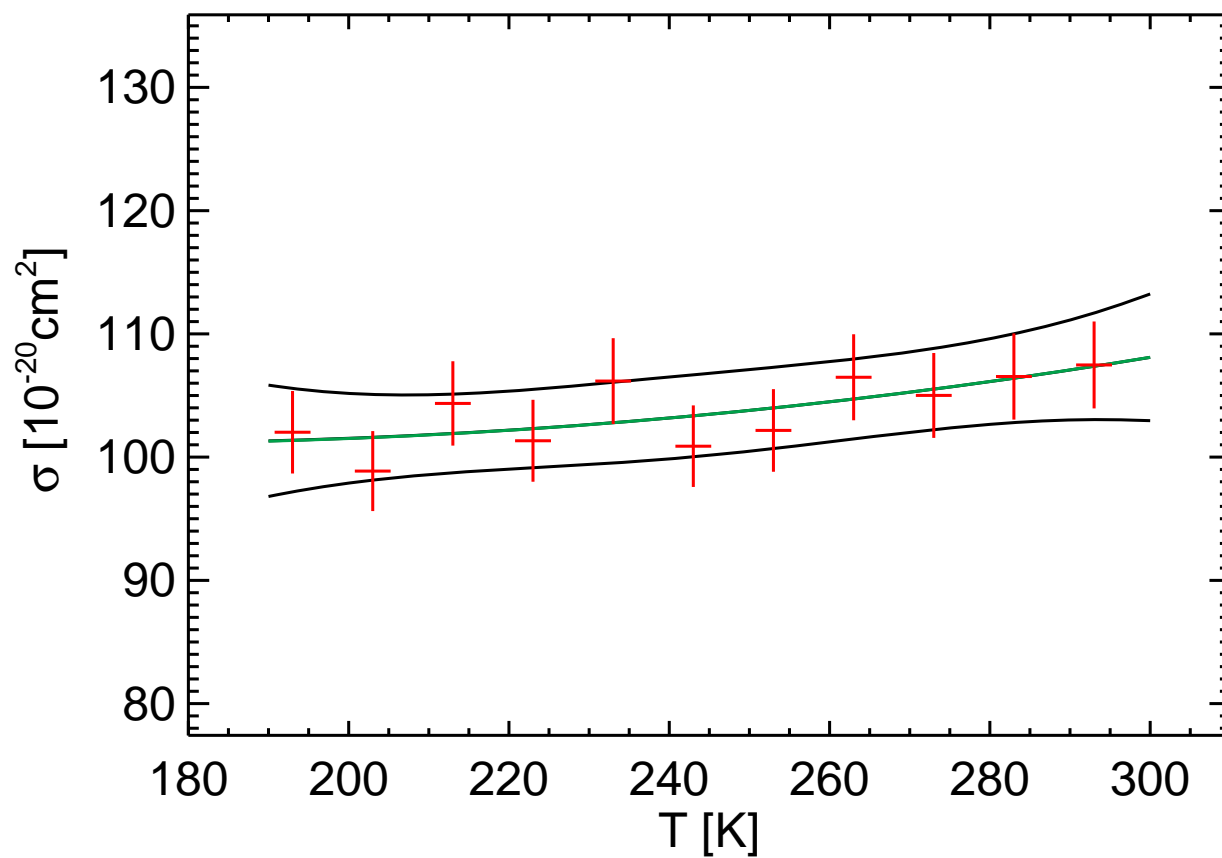
# SER x-section $\lambda= 291.90$ nm



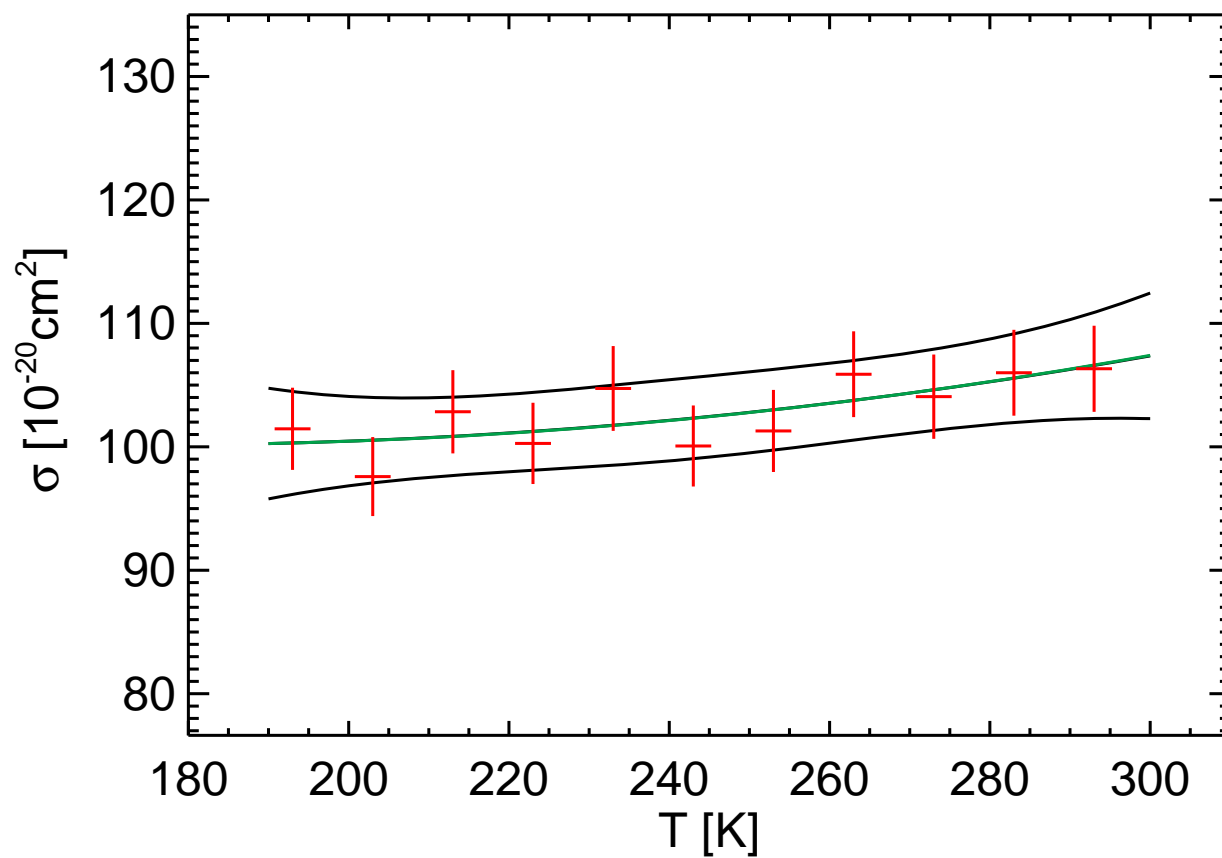
# SER x-section $\lambda= 292.00$ nm



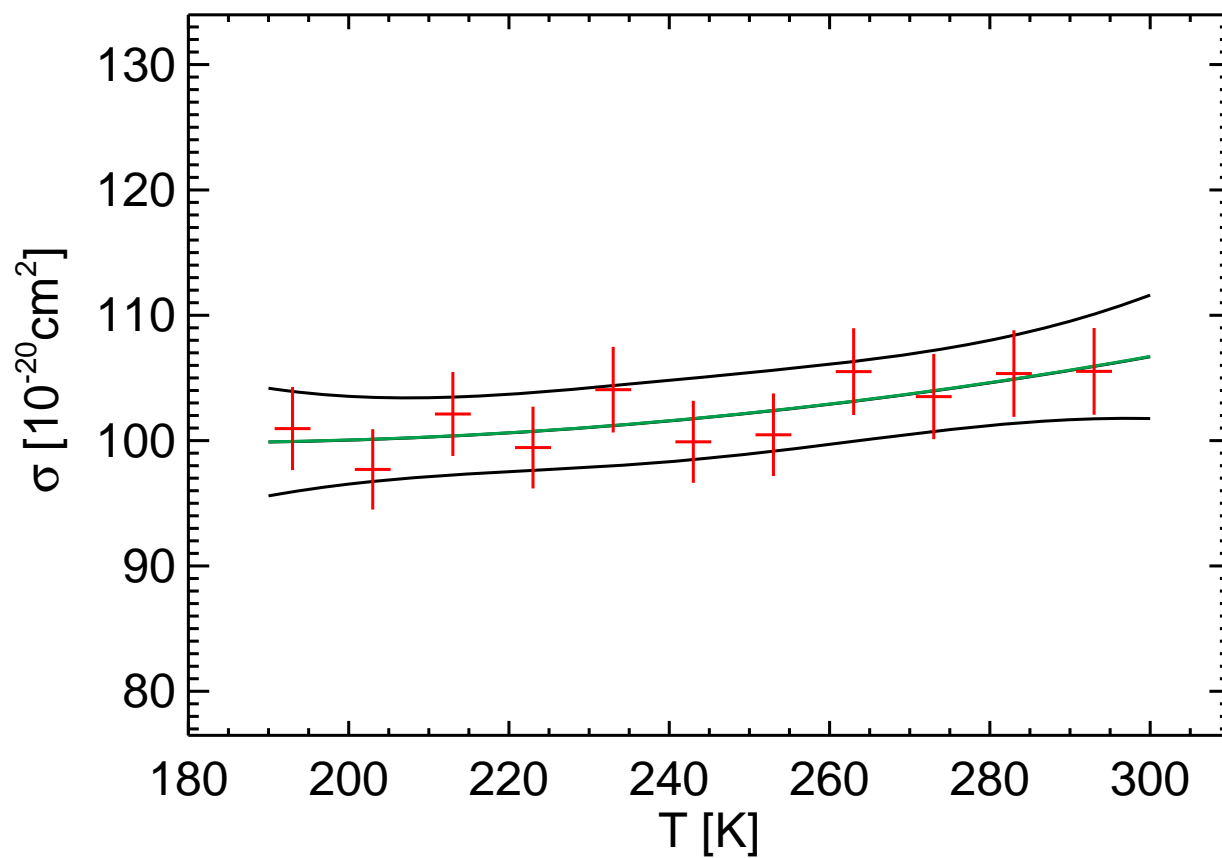
# SER x-section $\lambda= 292.30$ nm



# SER x-section $\lambda= 292.40$ nm

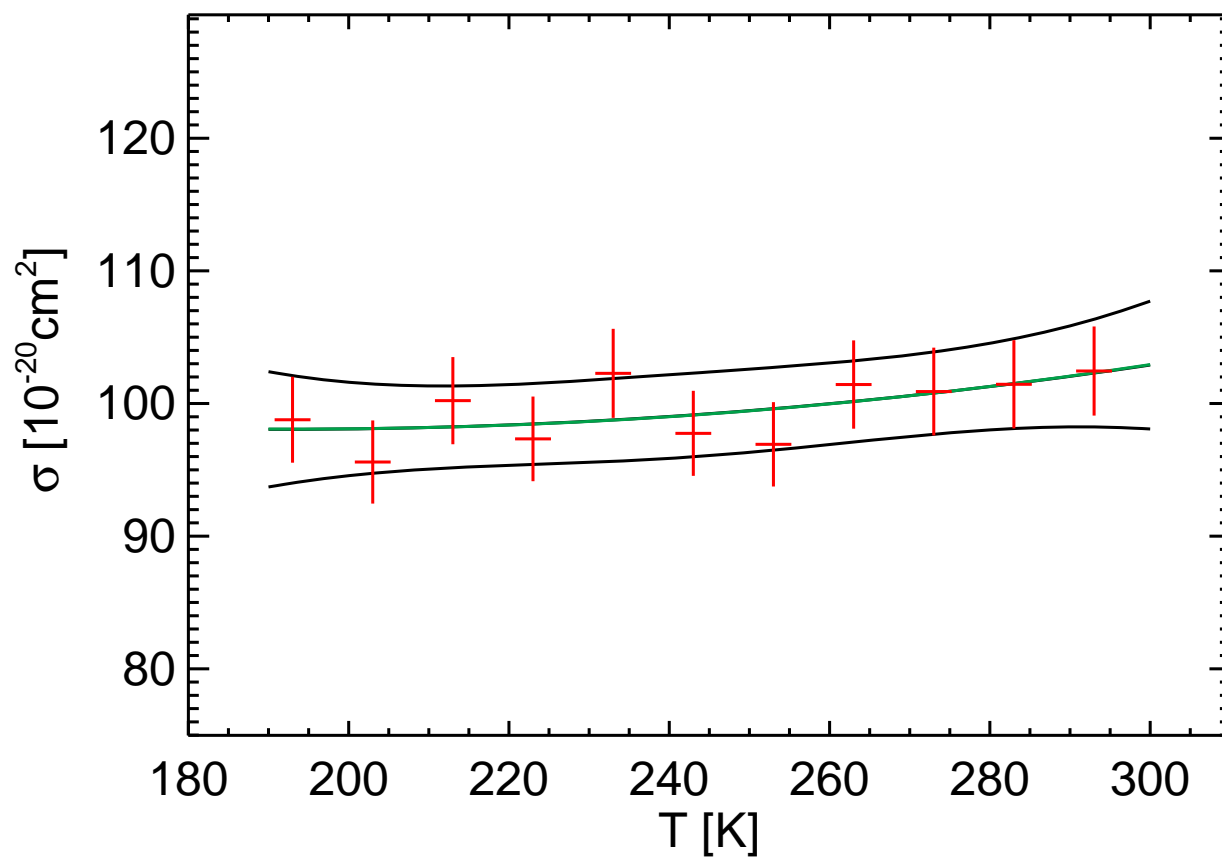


# SER x-section $\lambda= 292.50$ nm

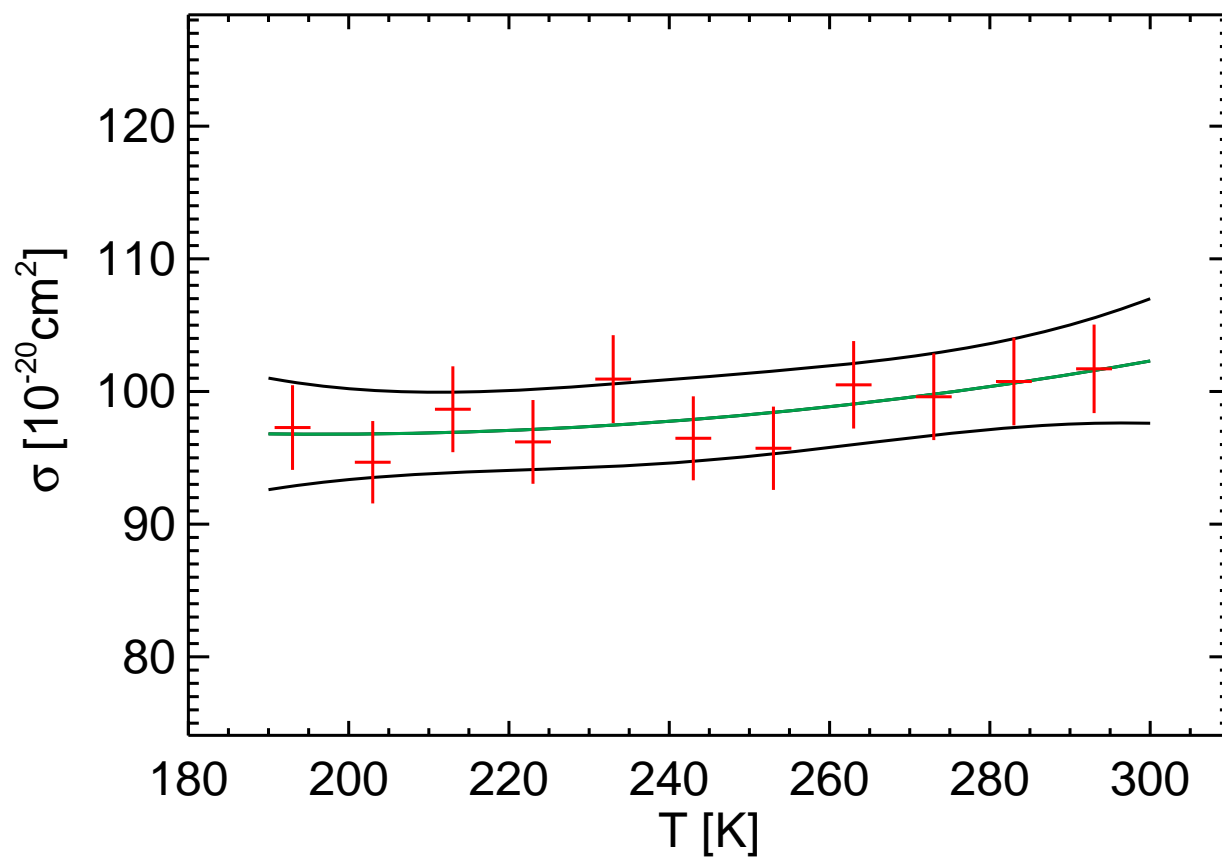




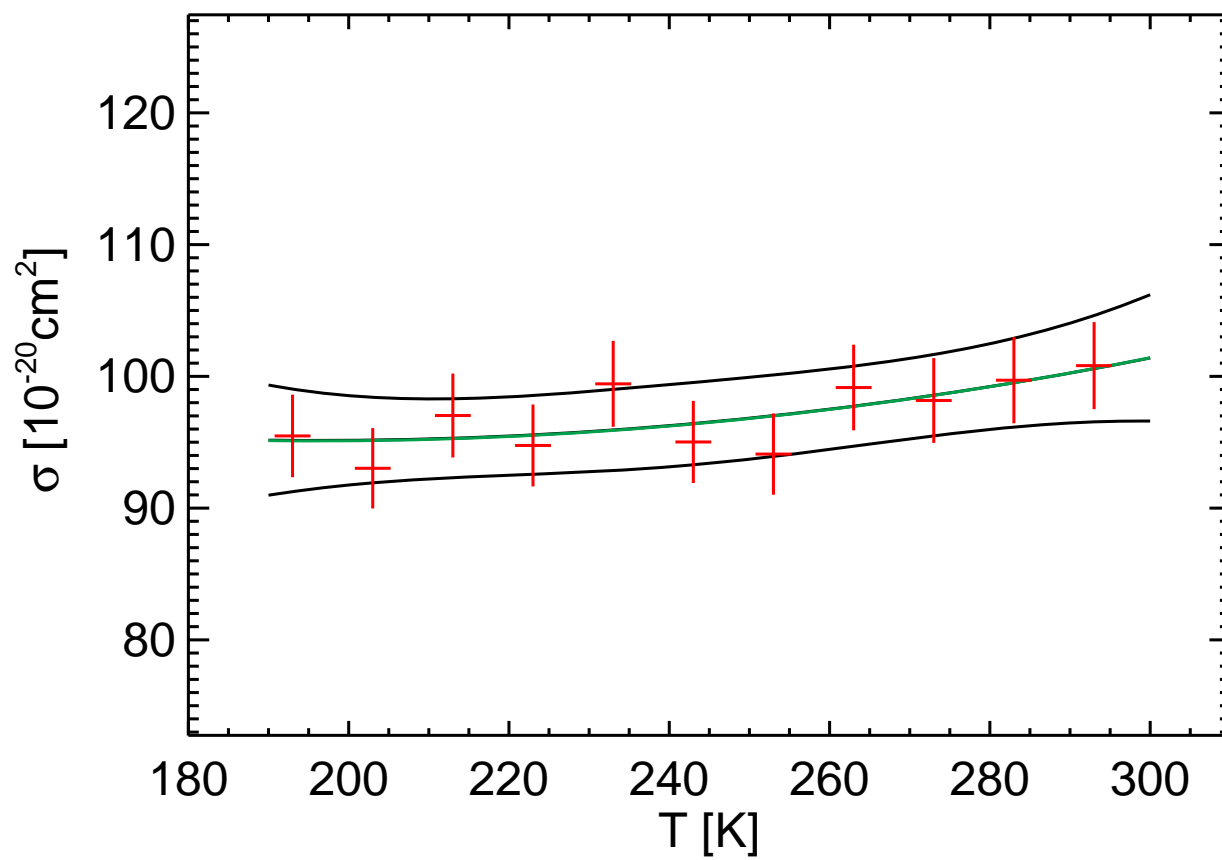
# SER x-section $\lambda= 292.80$ nm



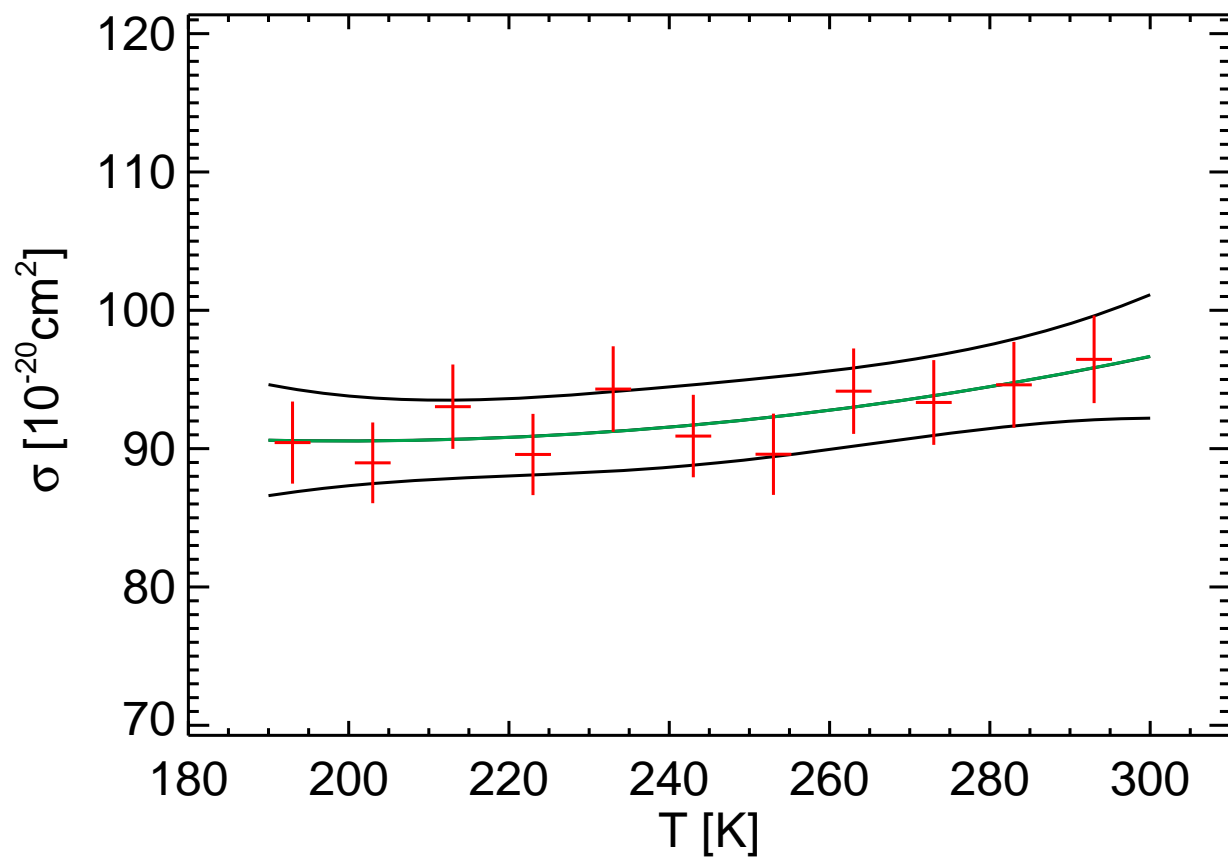
# SER x-section $\lambda= 292.90$ nm



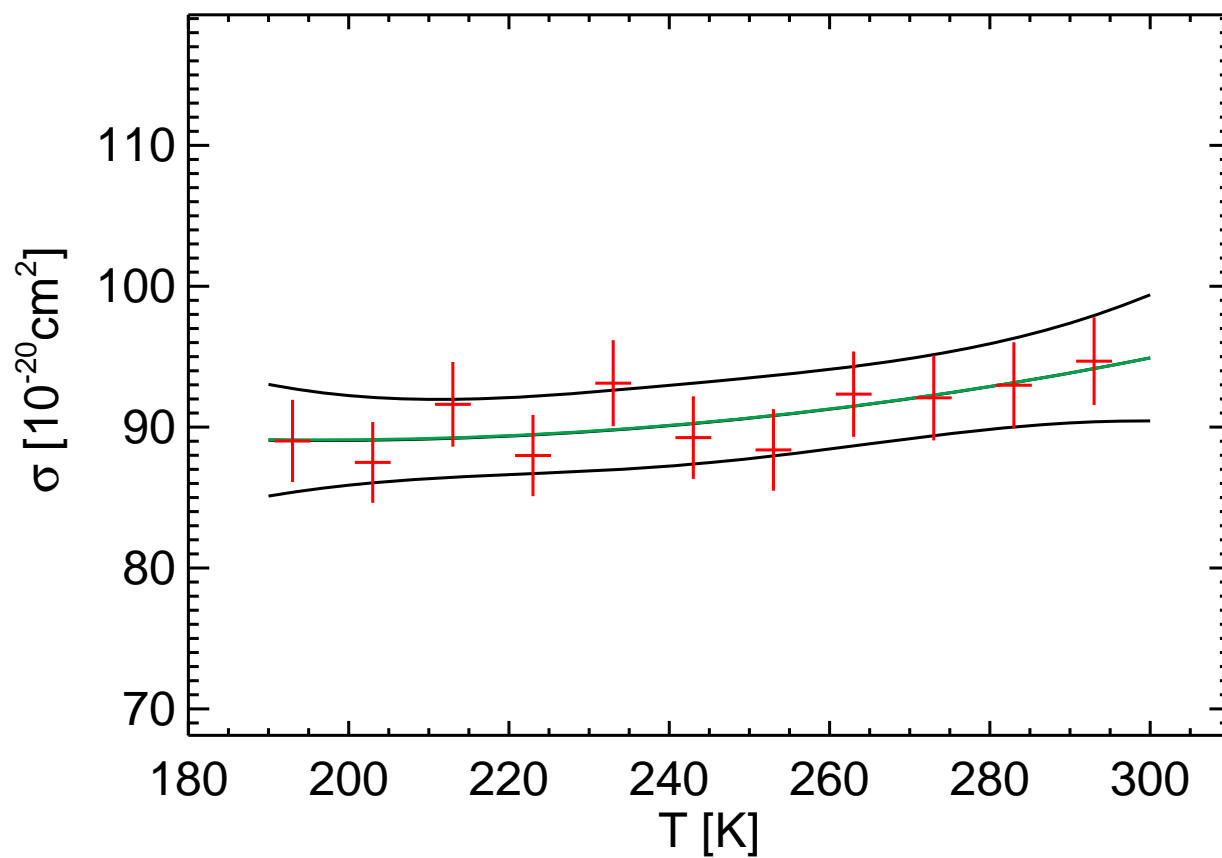
# SER x-section $\lambda= 293.00$ nm



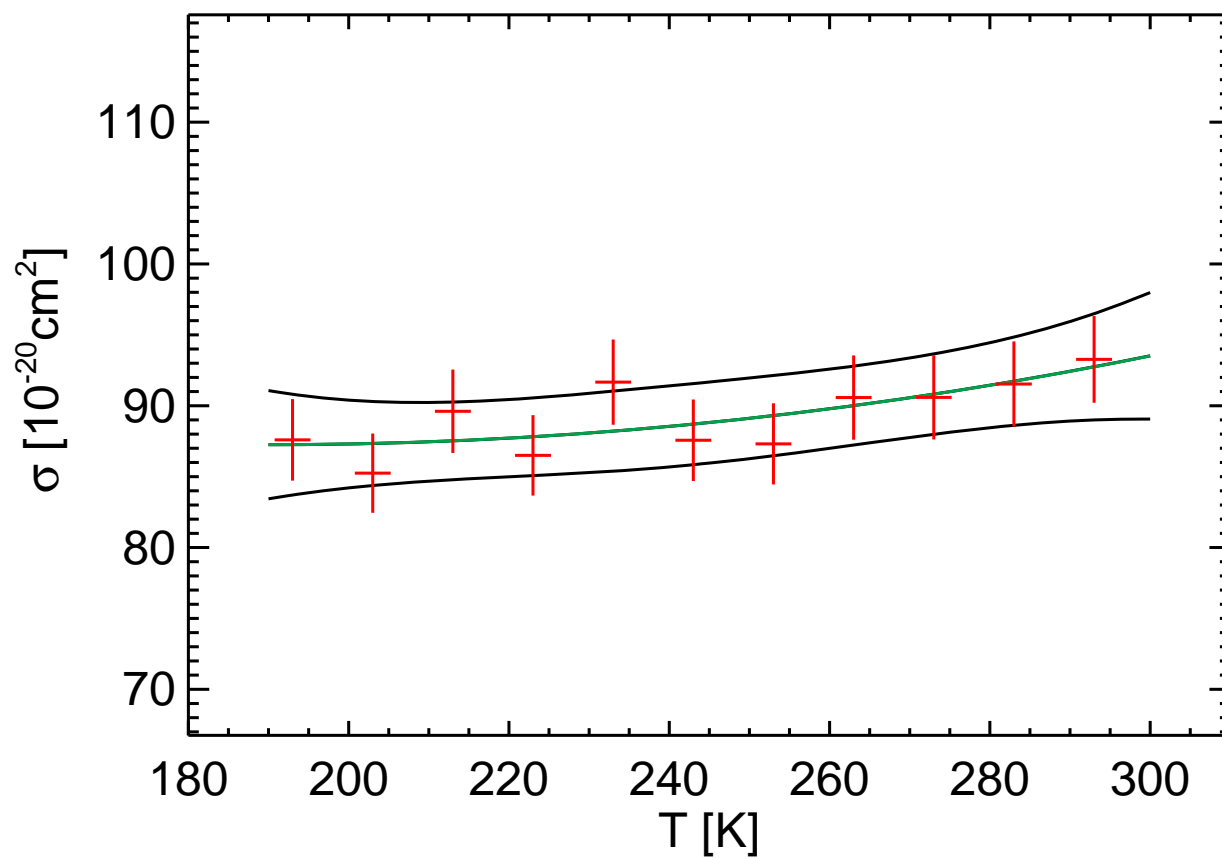
# SER x-section $\lambda= 293.30$ nm



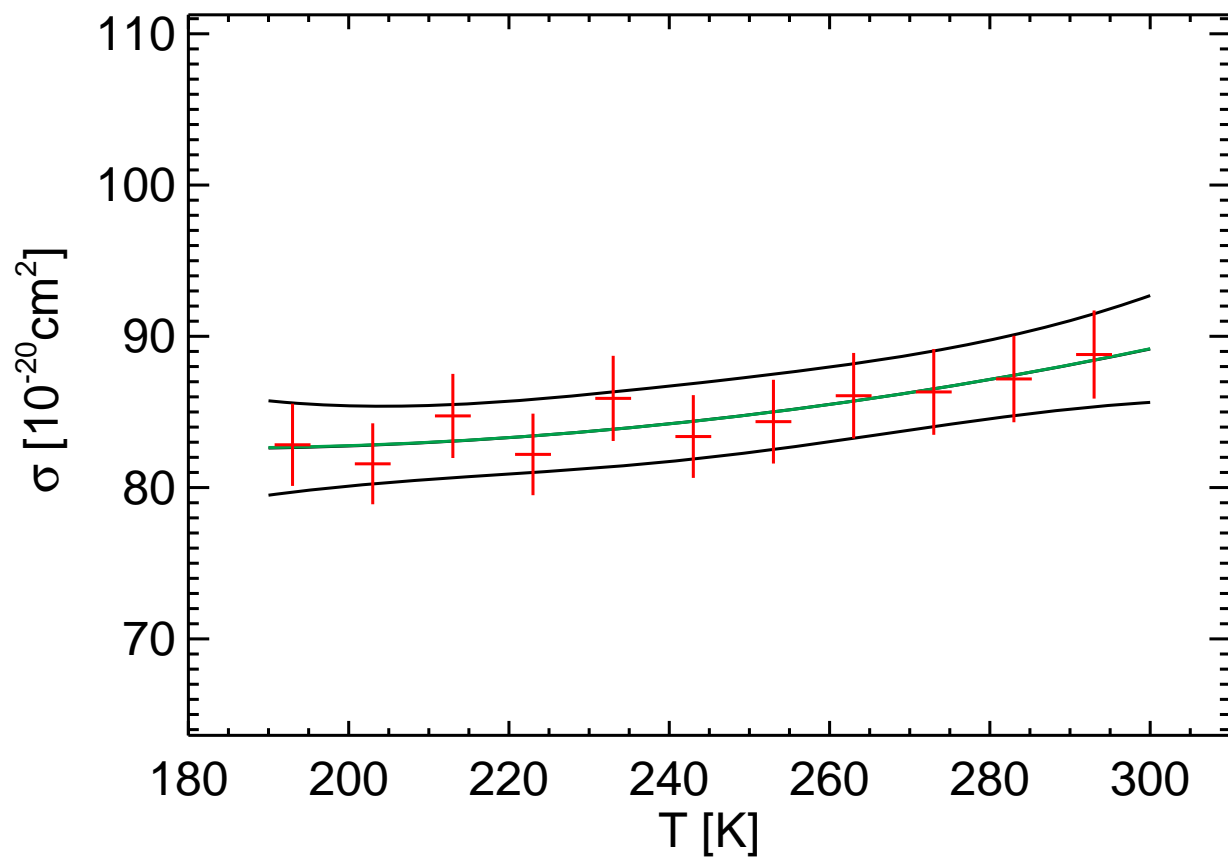
# SER x-section $\lambda= 293.40$ nm



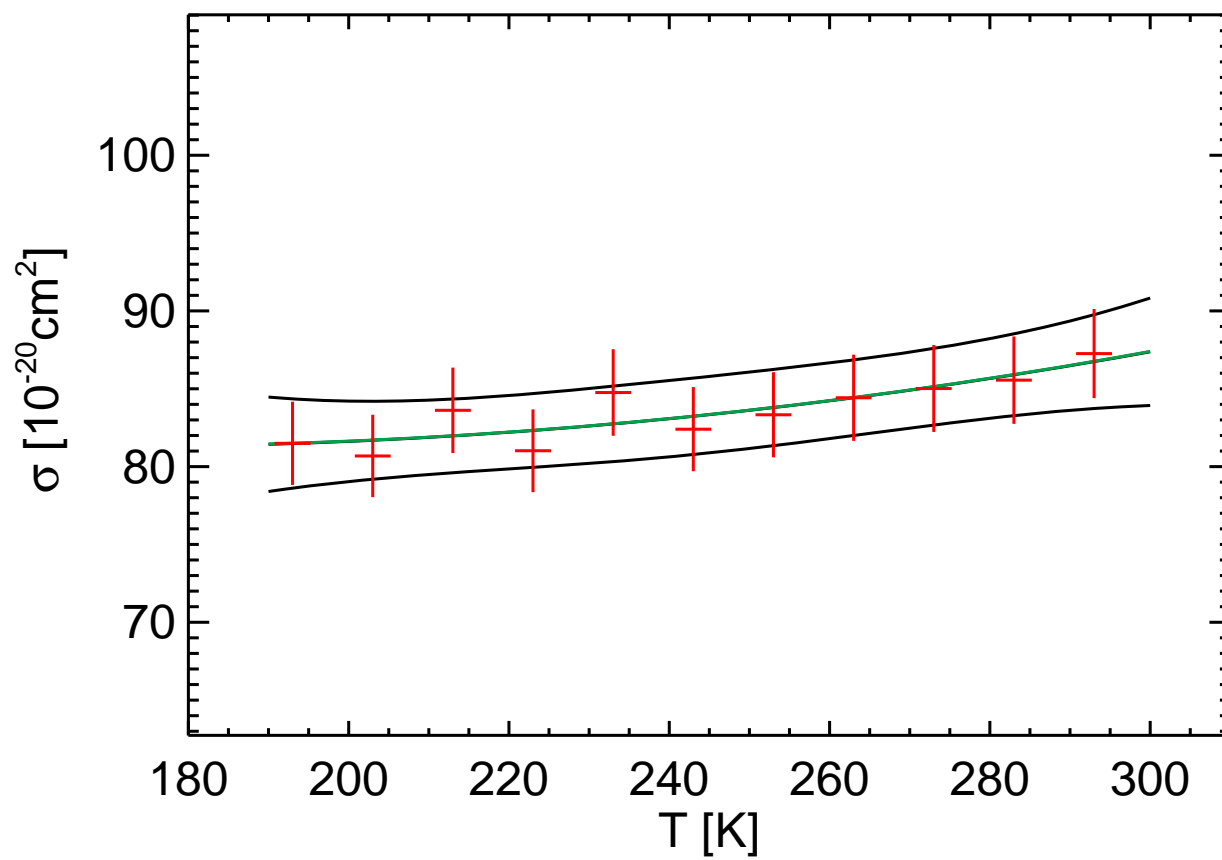
# SER x-section $\lambda= 293.50$ nm



# SER x-section $\lambda= 293.80$ nm

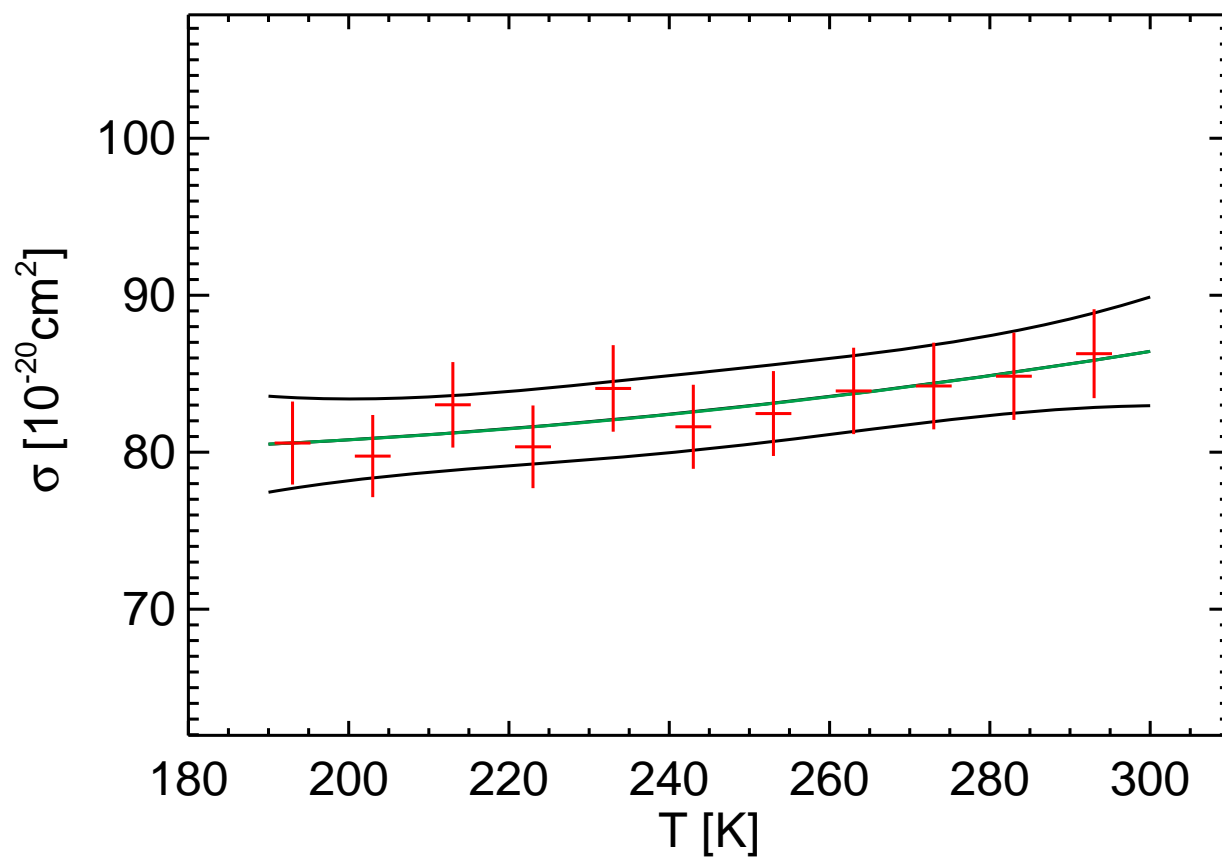


# SER x-section $\lambda= 293.90$ nm

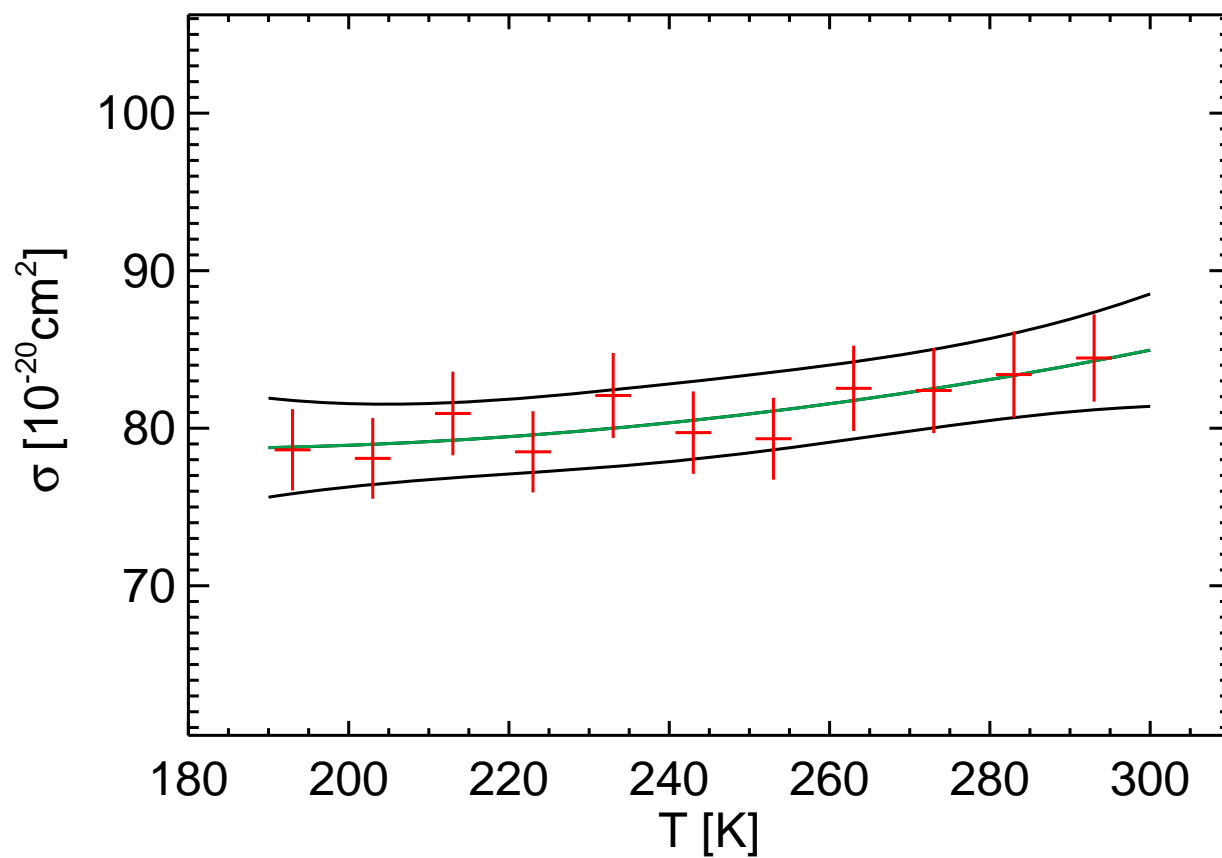




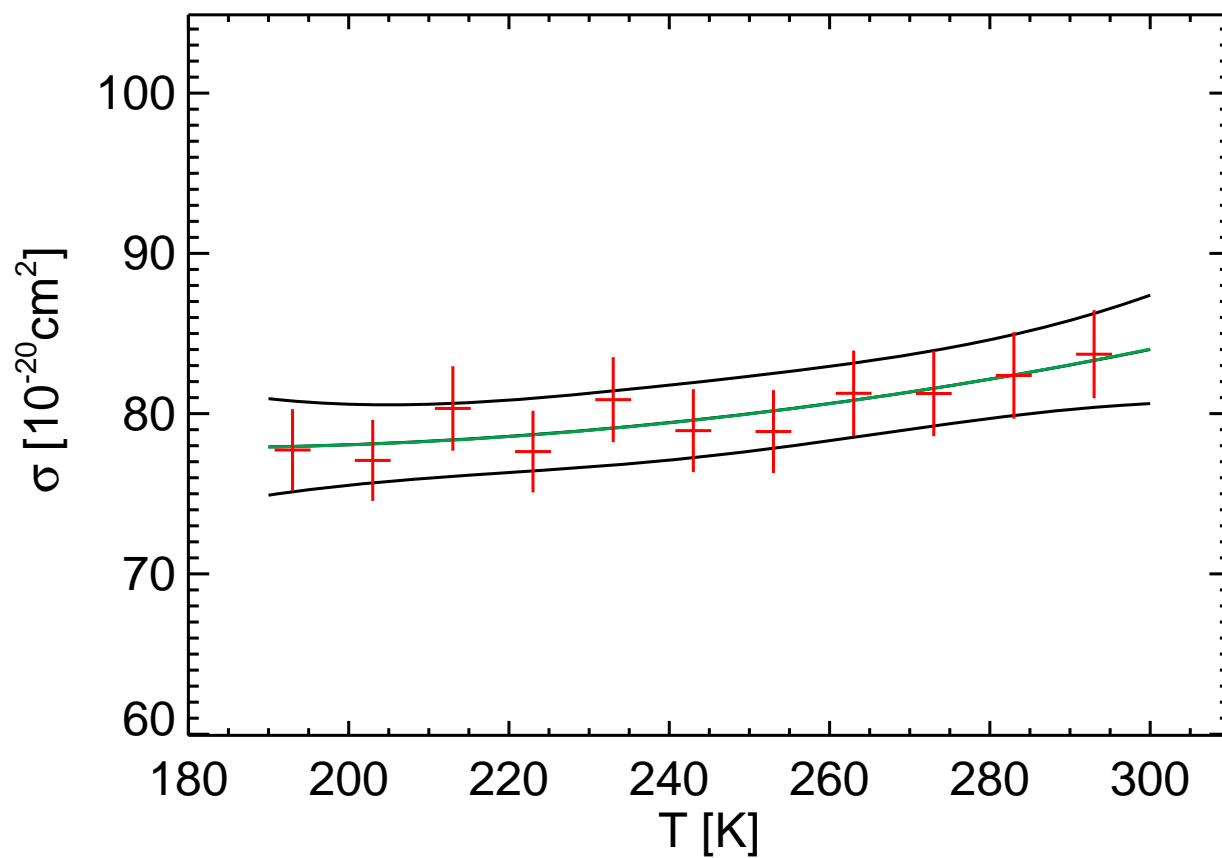
# SER x-section $\lambda= 294.00$ nm



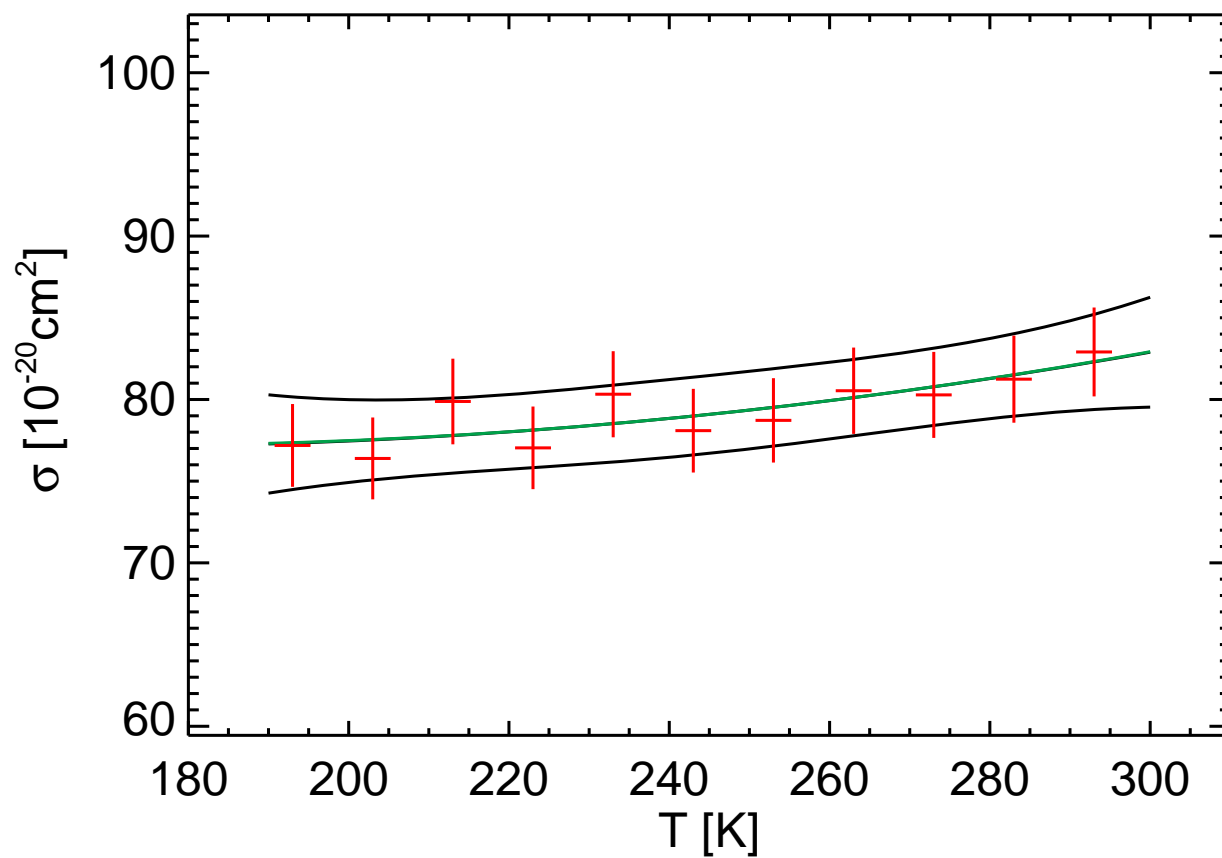
# SER x-section $\lambda= 294.30$ nm



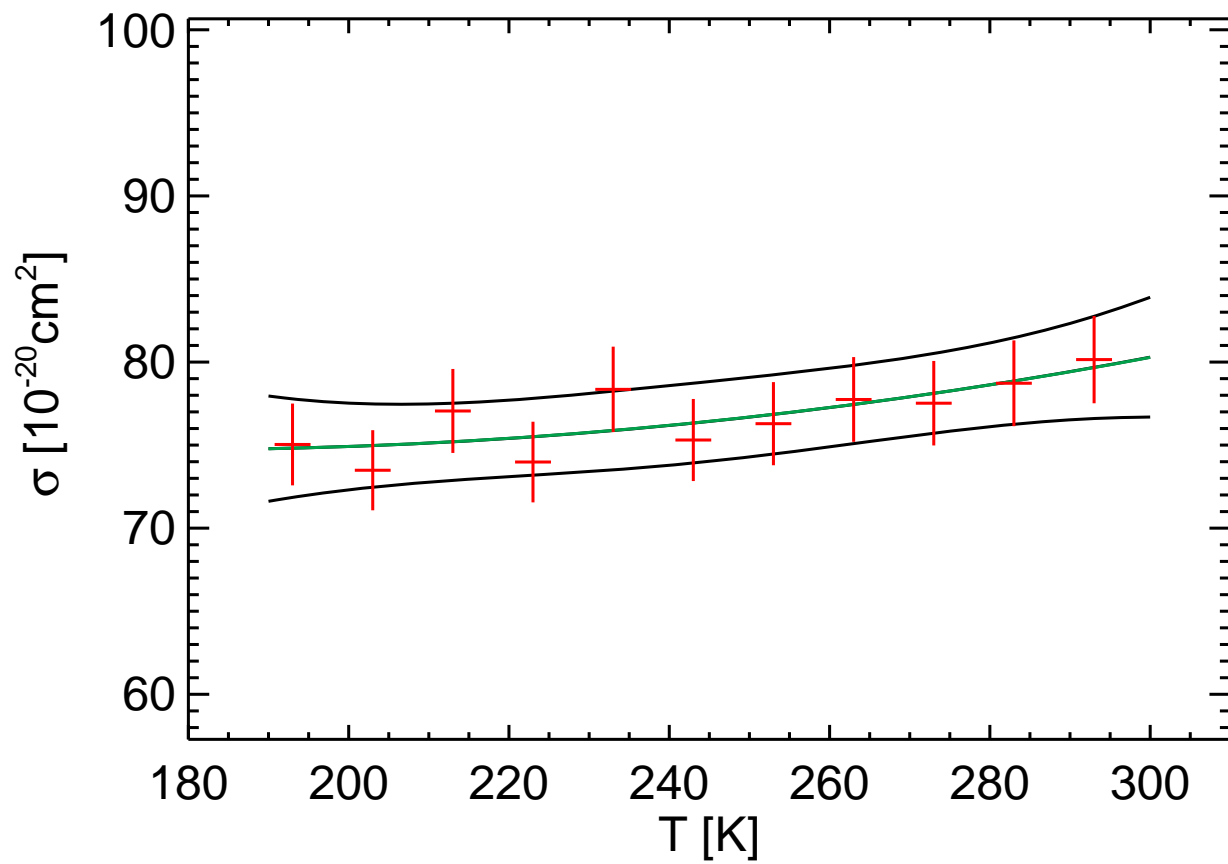
# SER x-section $\lambda= 294.40$ nm



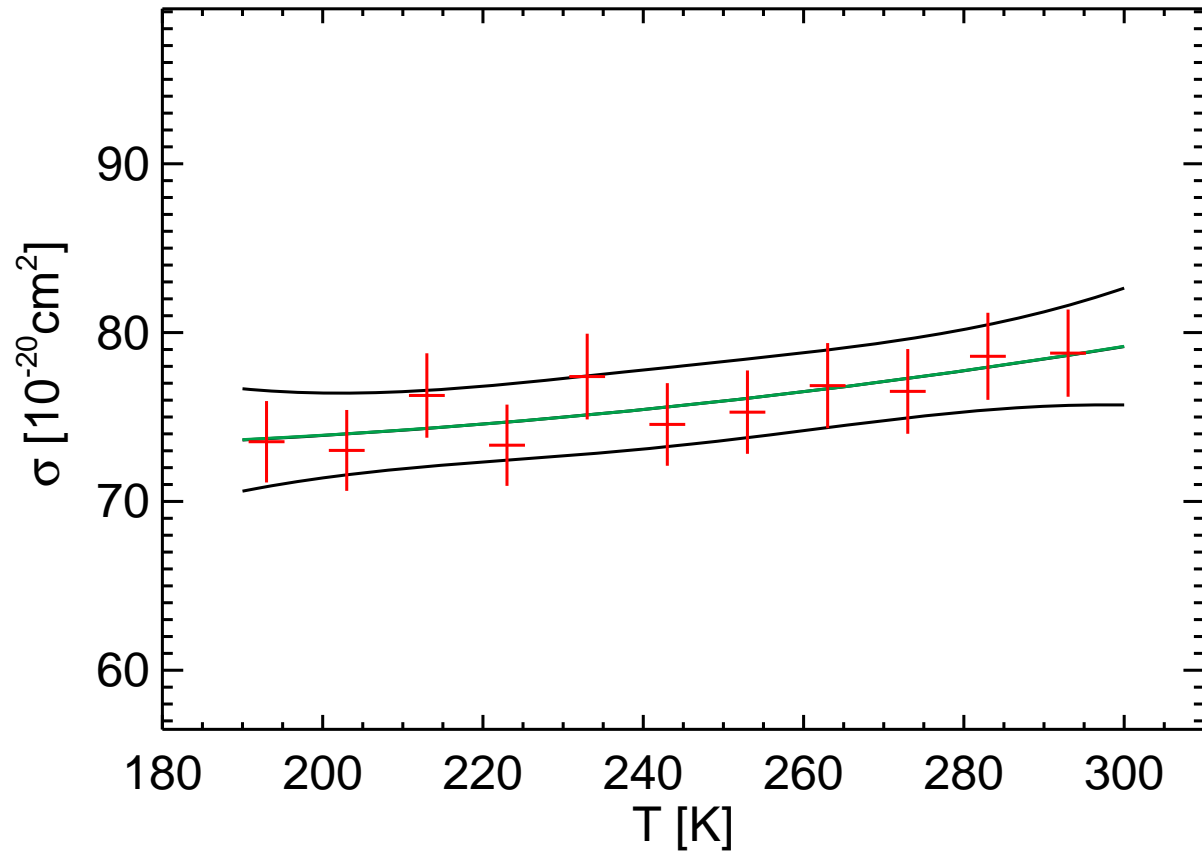
# SER x-section $\lambda= 294.50$ nm



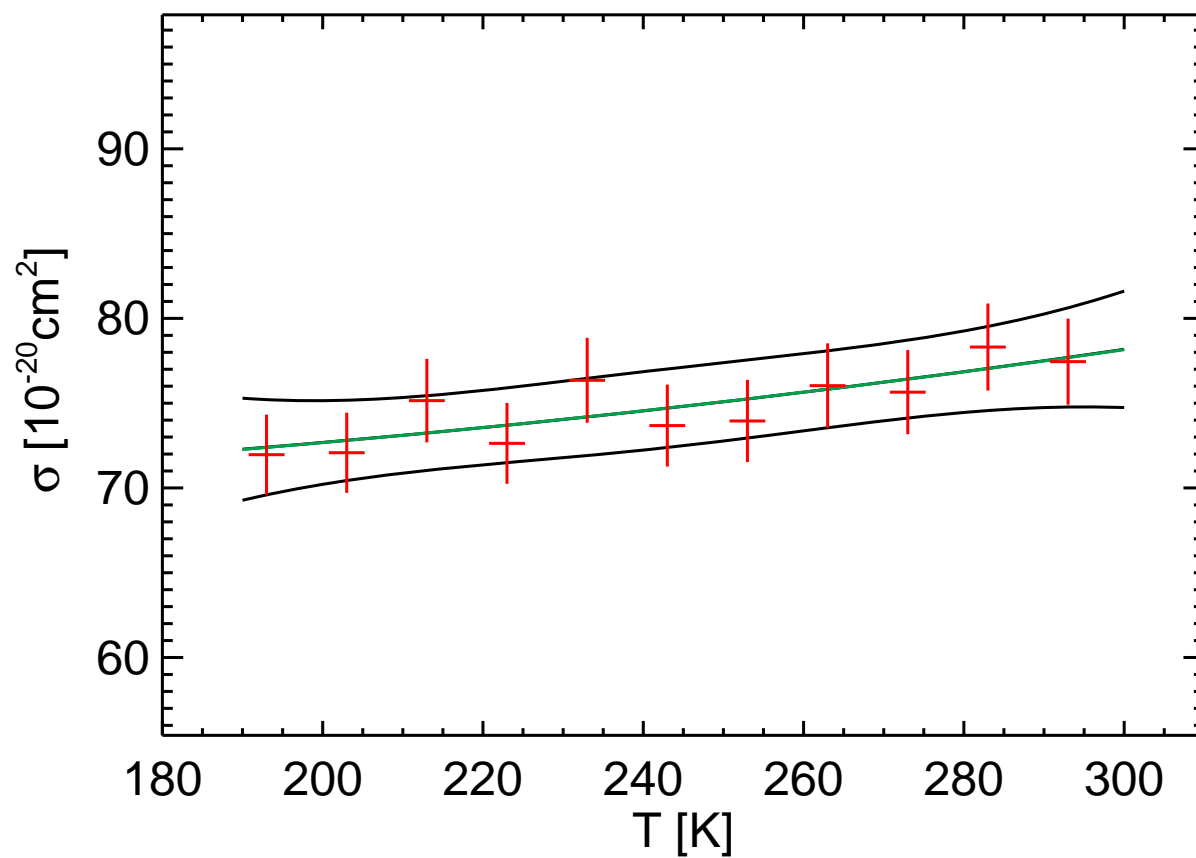
# SER x-section $\lambda = 294.80$ nm



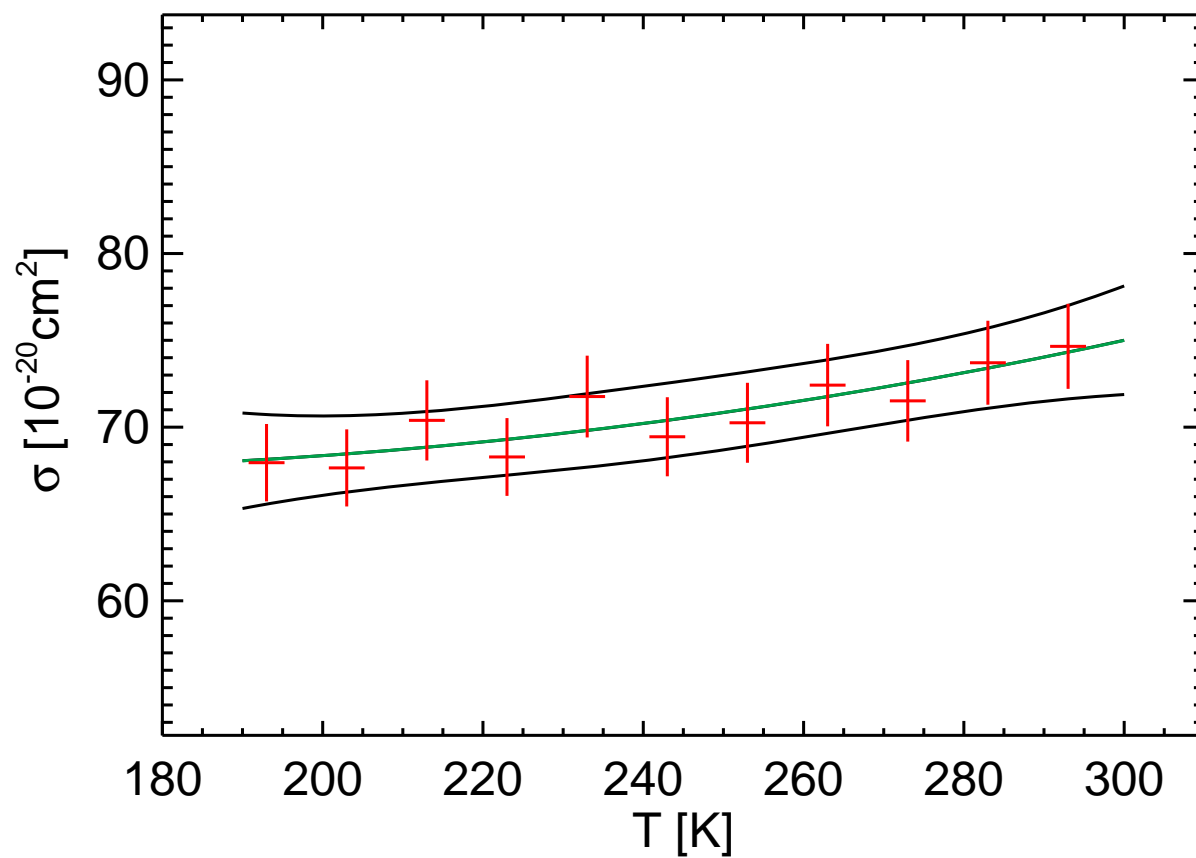
# SER x-section $\lambda= 294.90$ nm



# SER x-section $\lambda= 295.00$ nm

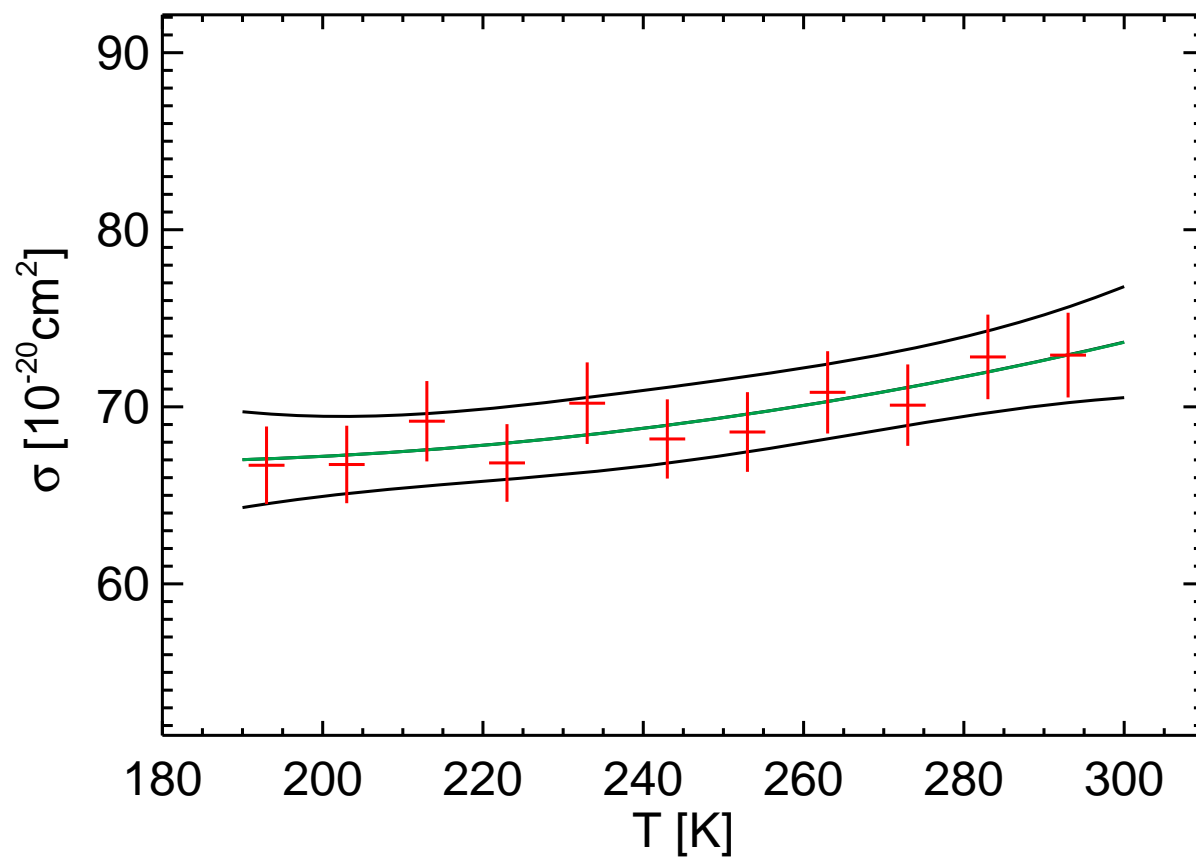


# SER x-section $\lambda= 295.30$ nm

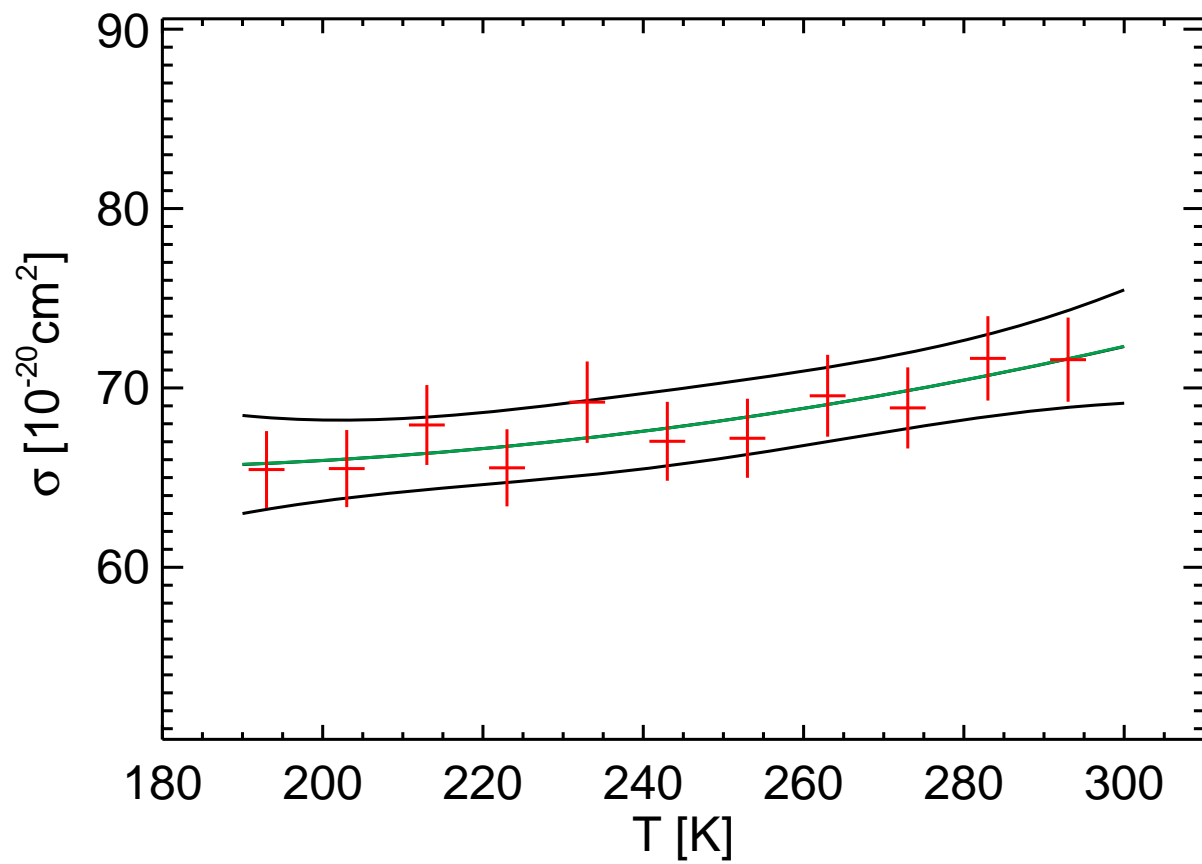




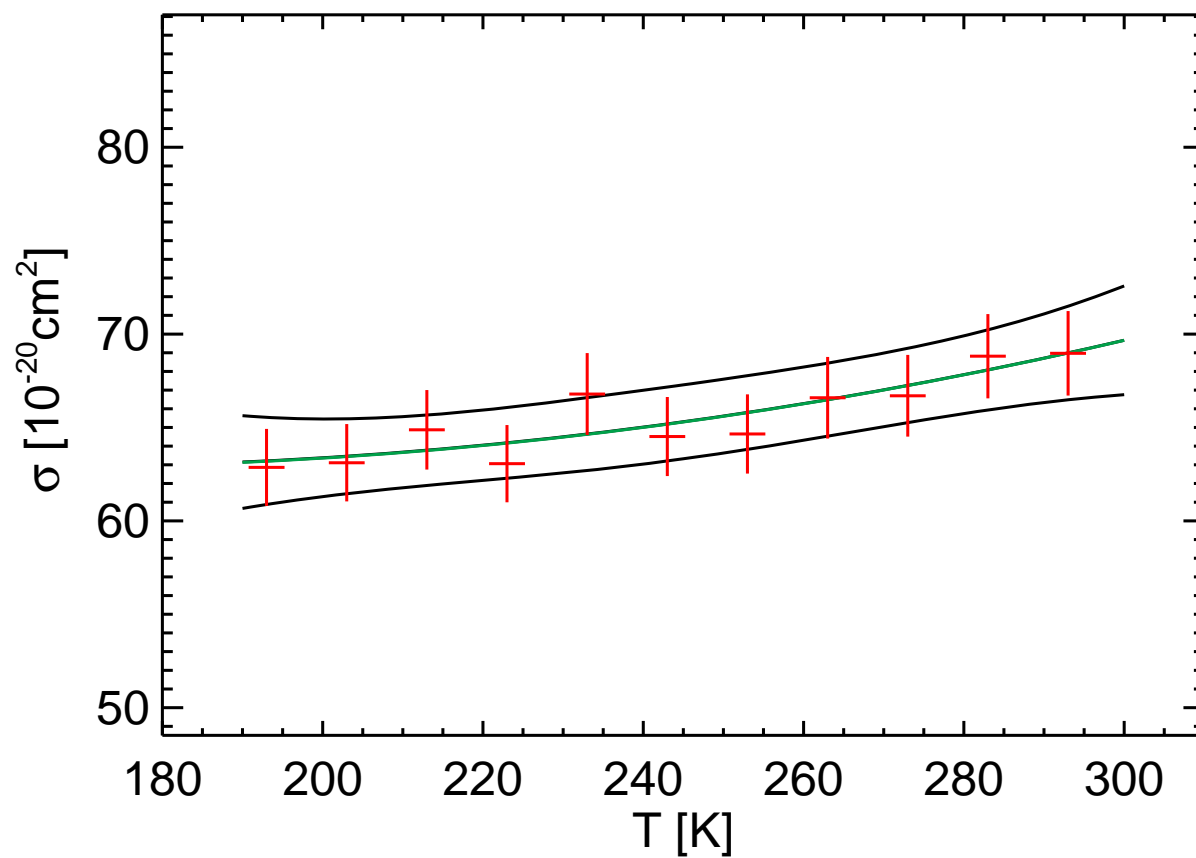
# SER x-section $\lambda= 295.40$ nm



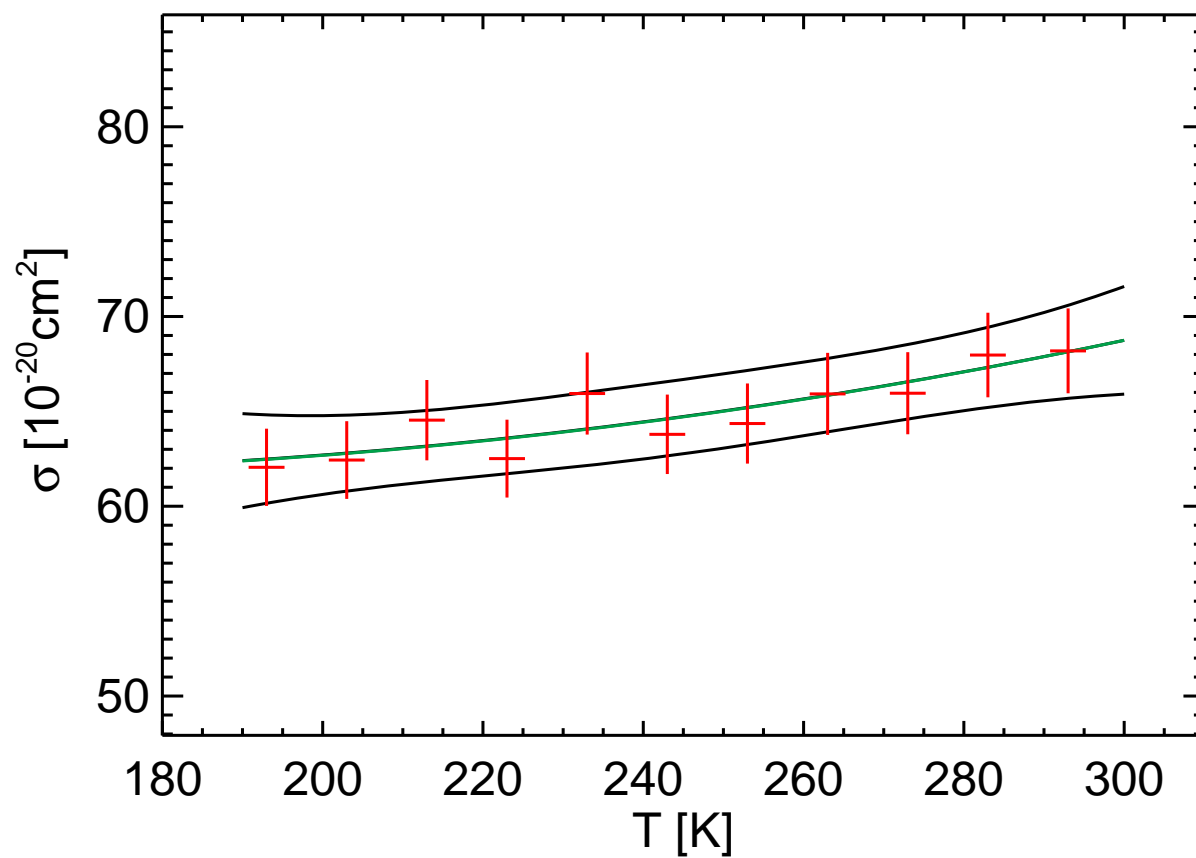
SER x-section  $\lambda = 295.50$  nm



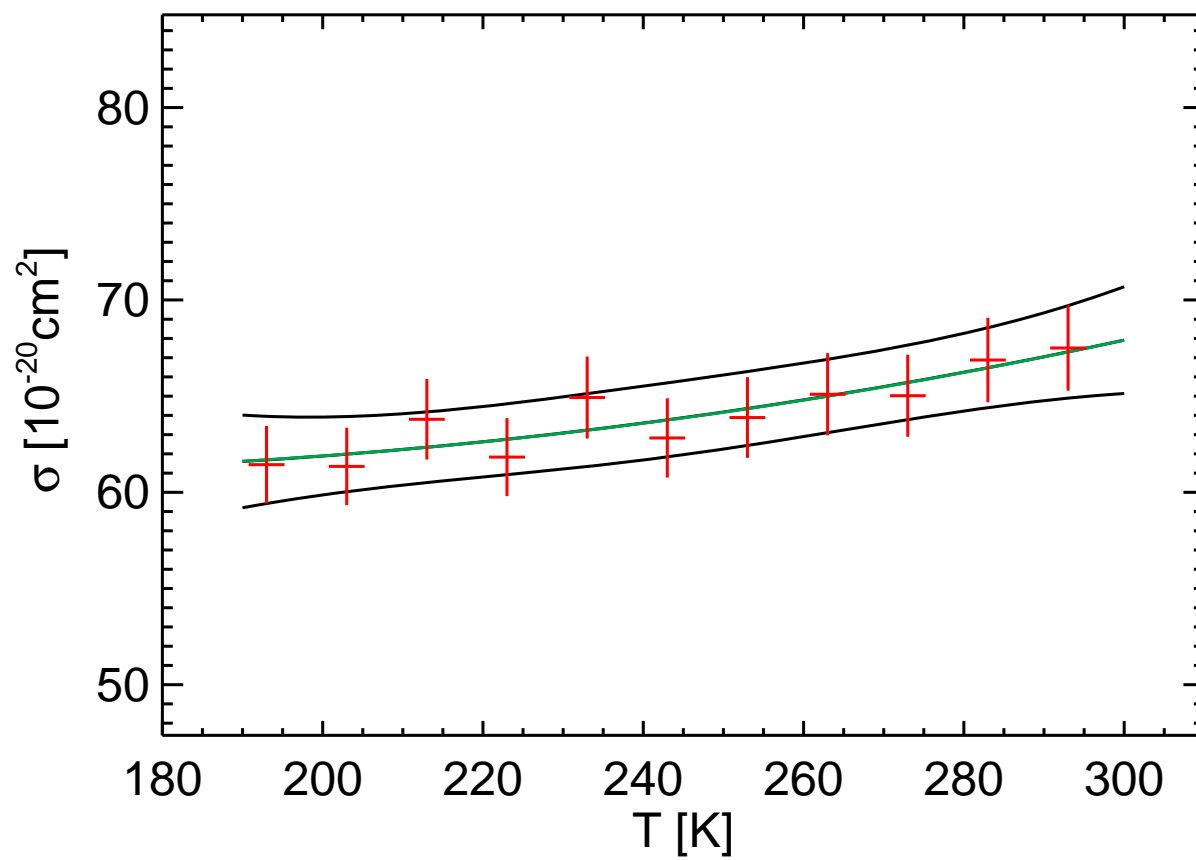
# SER x-section $\lambda= 295.80$ nm



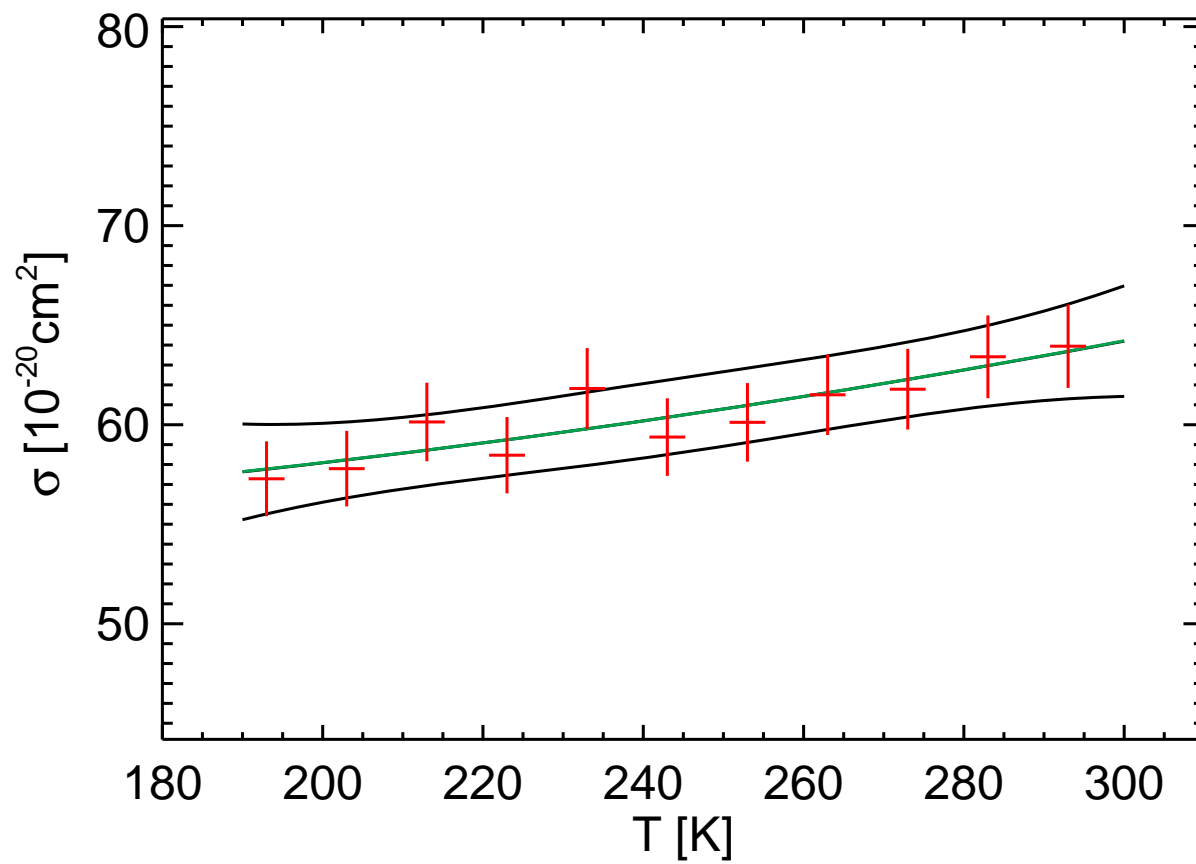
# SER x-section $\lambda= 295.90$ nm



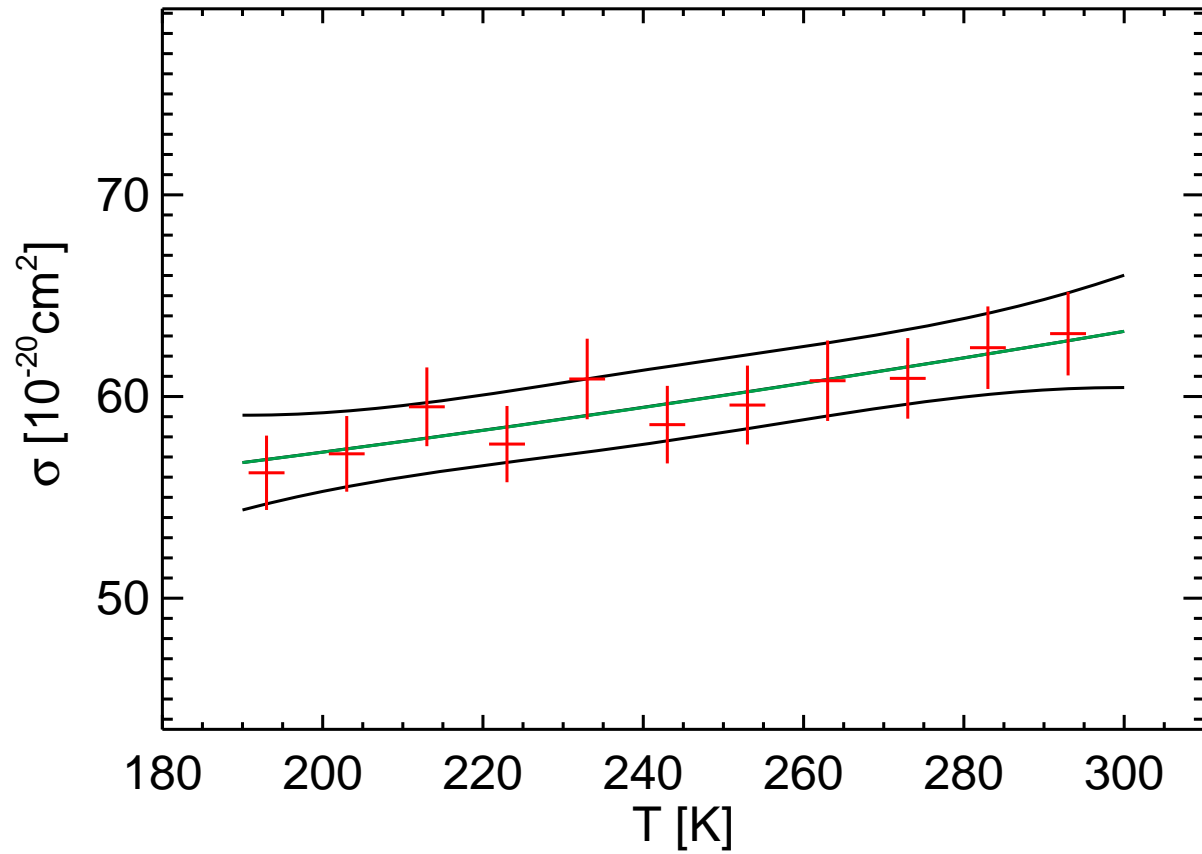
SER x-section  $\lambda = 296.00$  nm



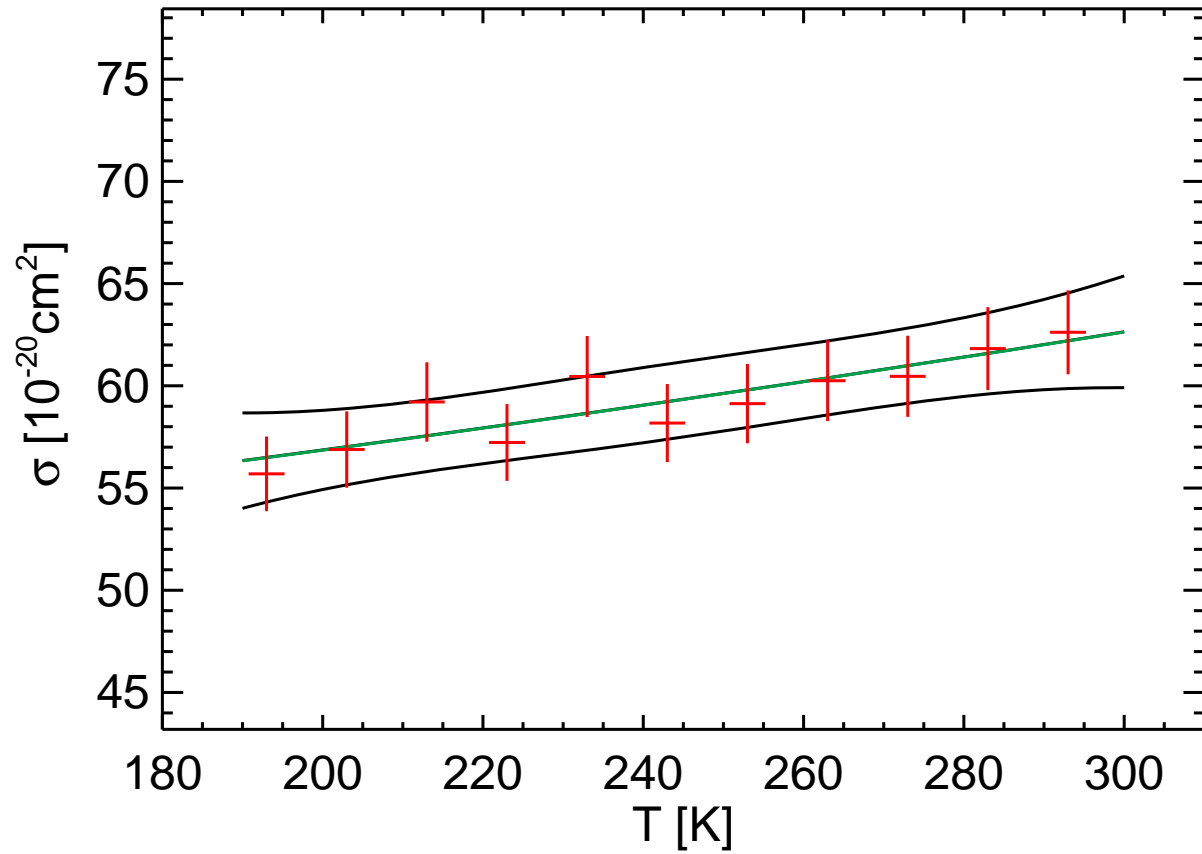
SER x-section  $\lambda = 296.30$  nm



# SER x-section $\lambda= 296.40$ nm

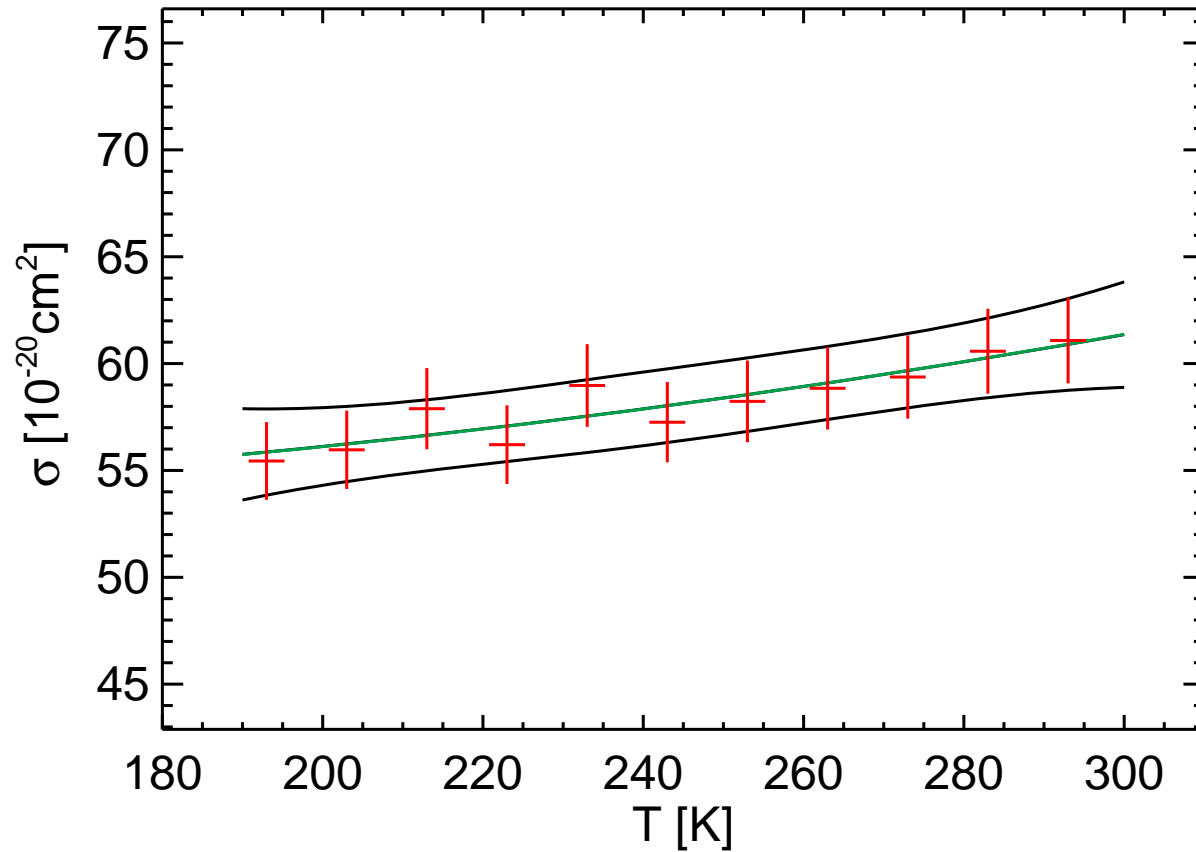


# SER x-section $\lambda= 296.50$ nm

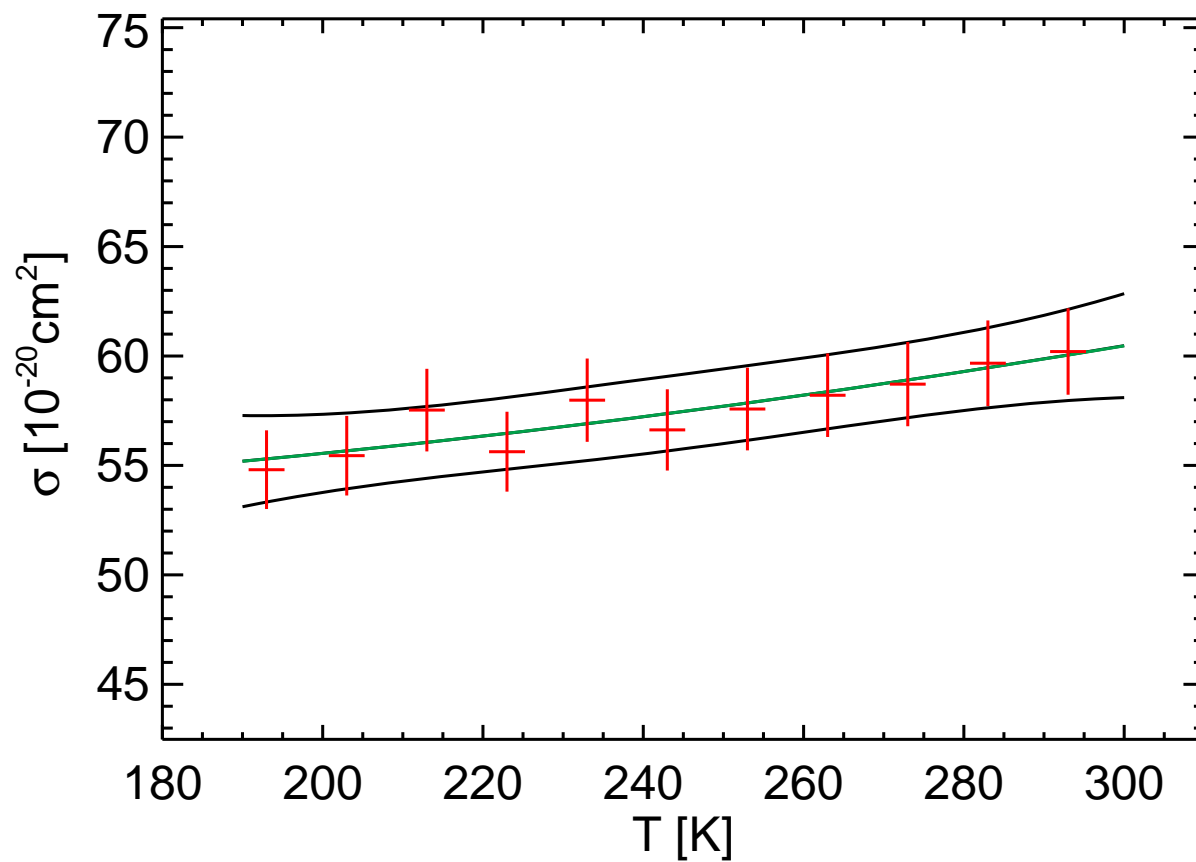




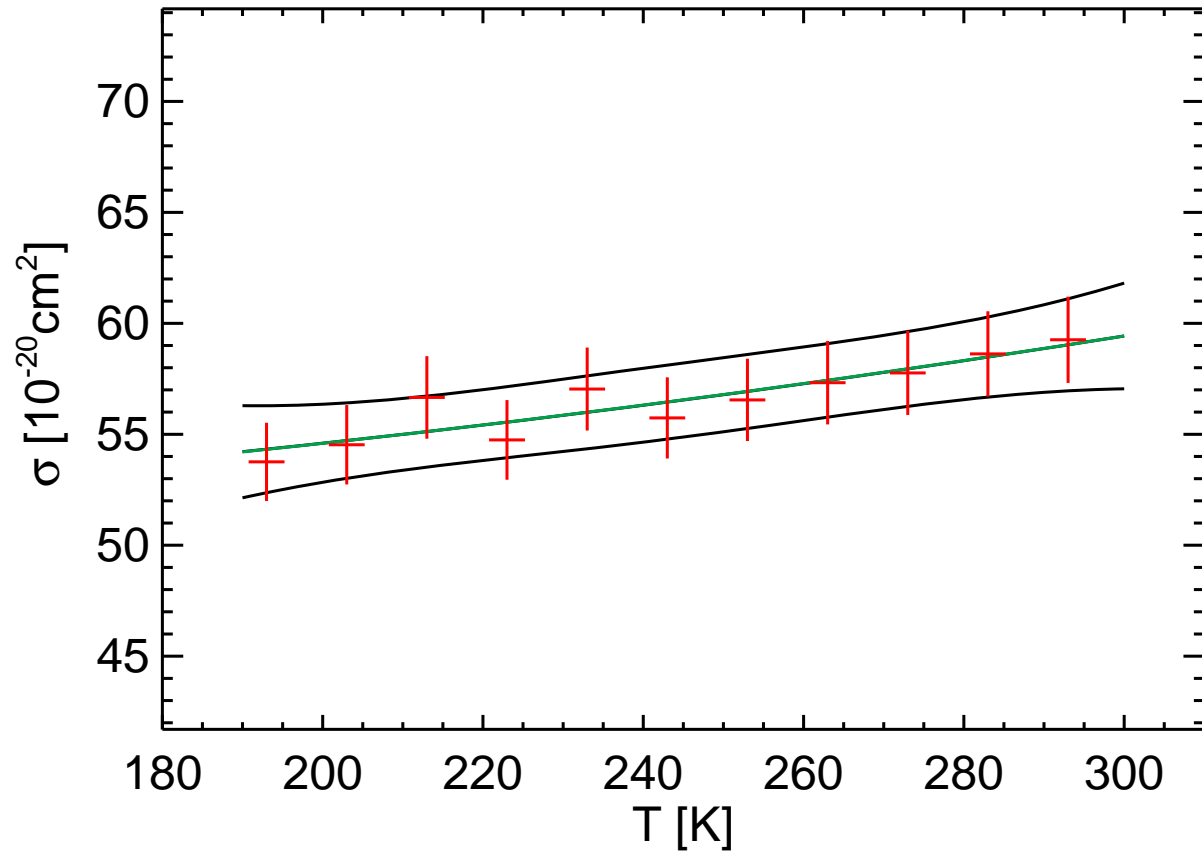
# SER x-section $\lambda= 296.80$ nm



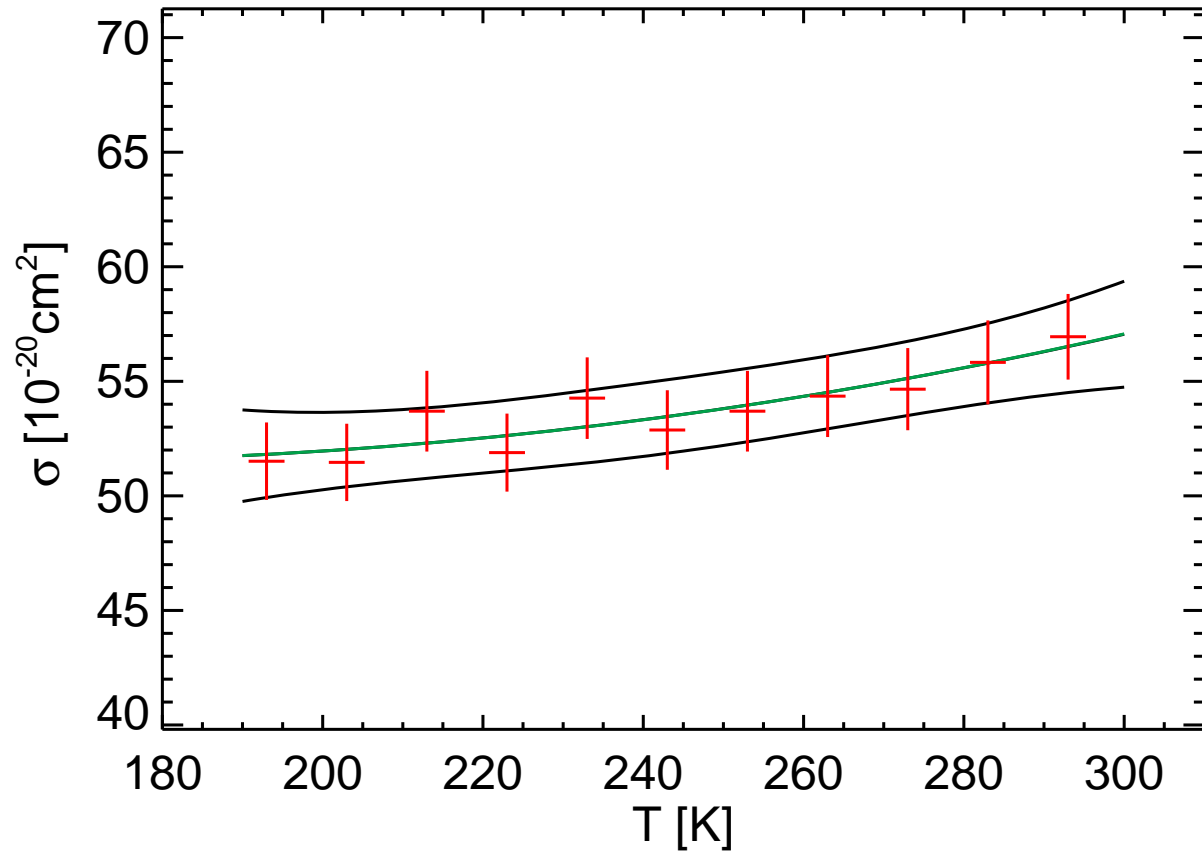
SER x-section  $\lambda = 296.90$  nm



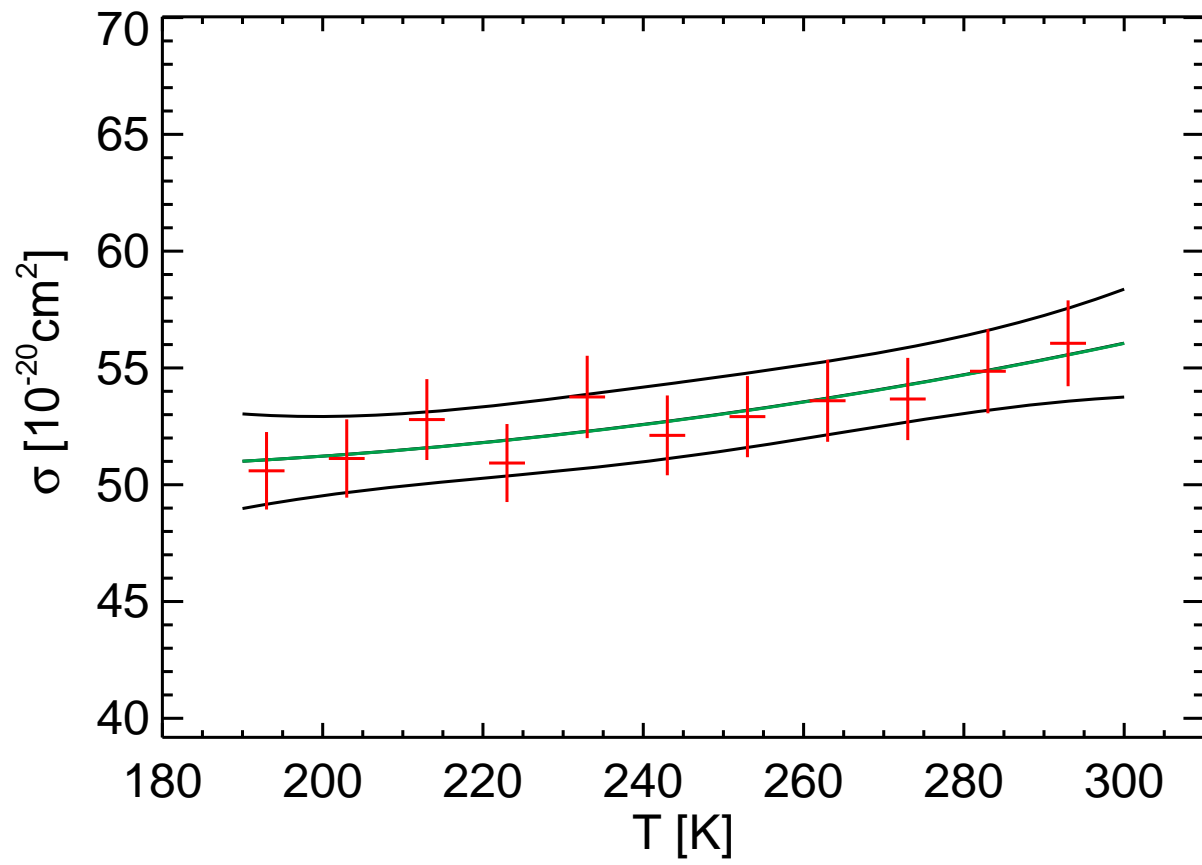
# SER x-section $\lambda= 297.00$ nm



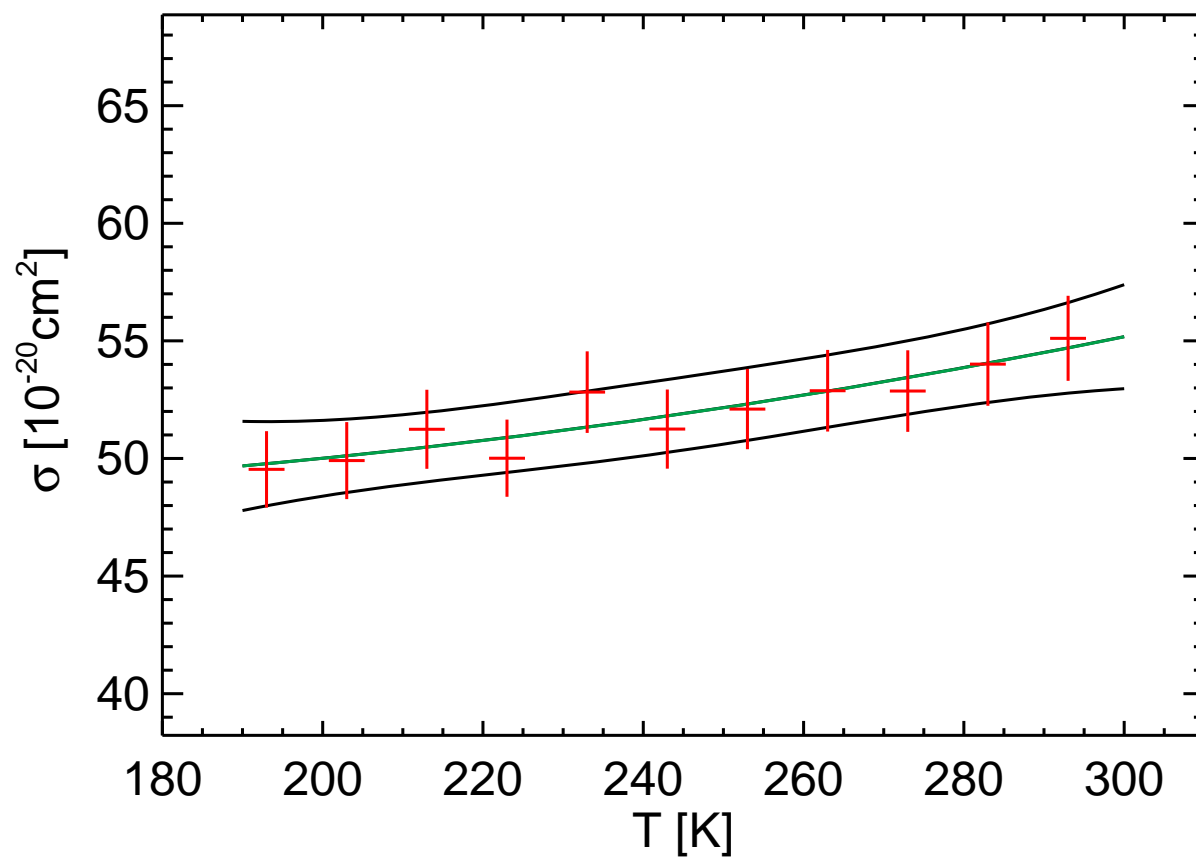
# SER x-section $\lambda= 297.30$ nm



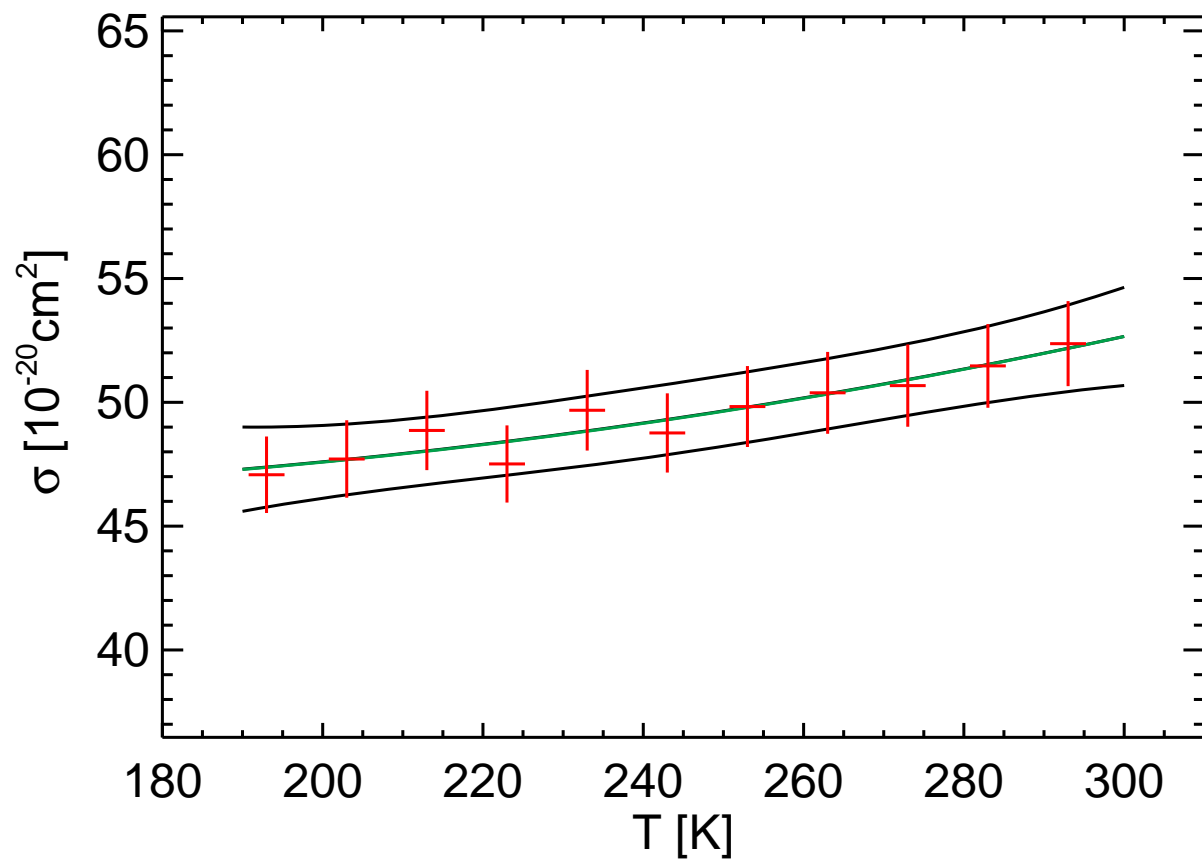
# SER x-section $\lambda= 297.40$ nm



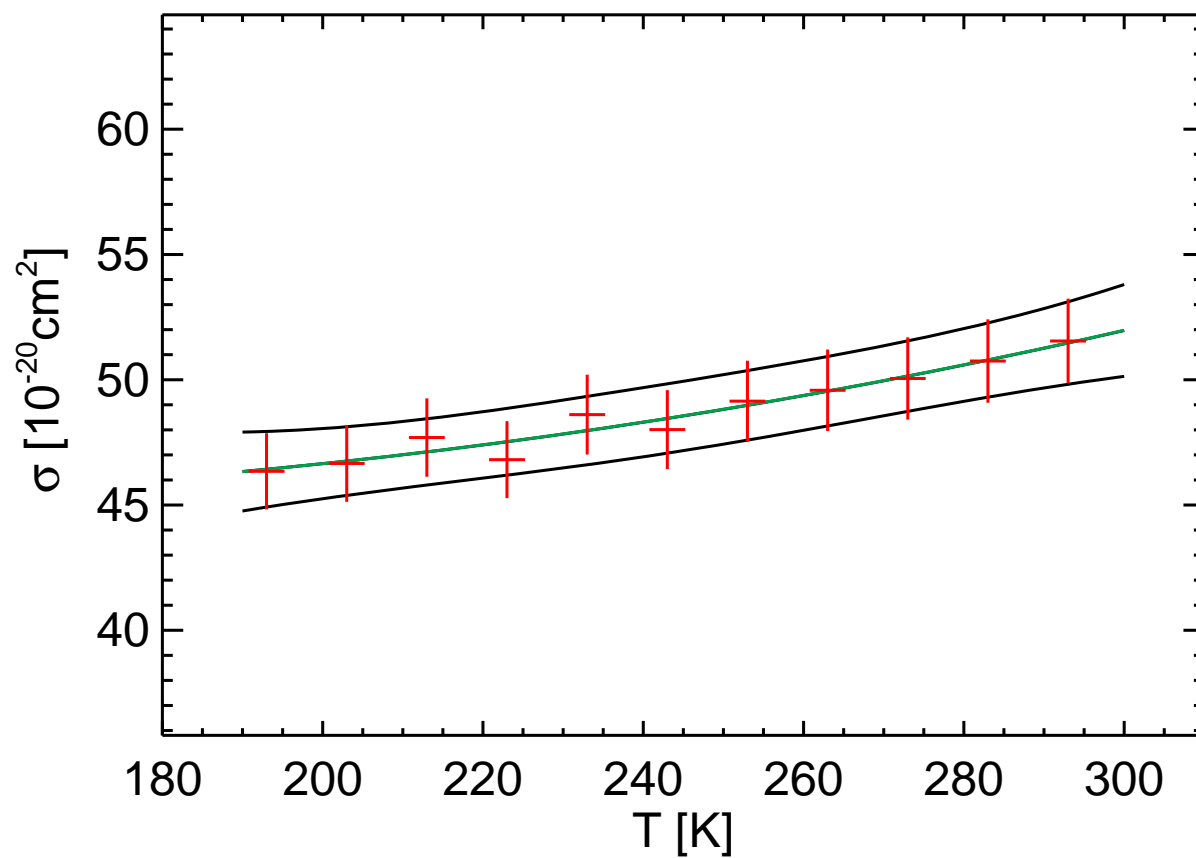
# SER x-section $\lambda= 297.50$ nm



# SER x-section $\lambda= 297.80$ nm

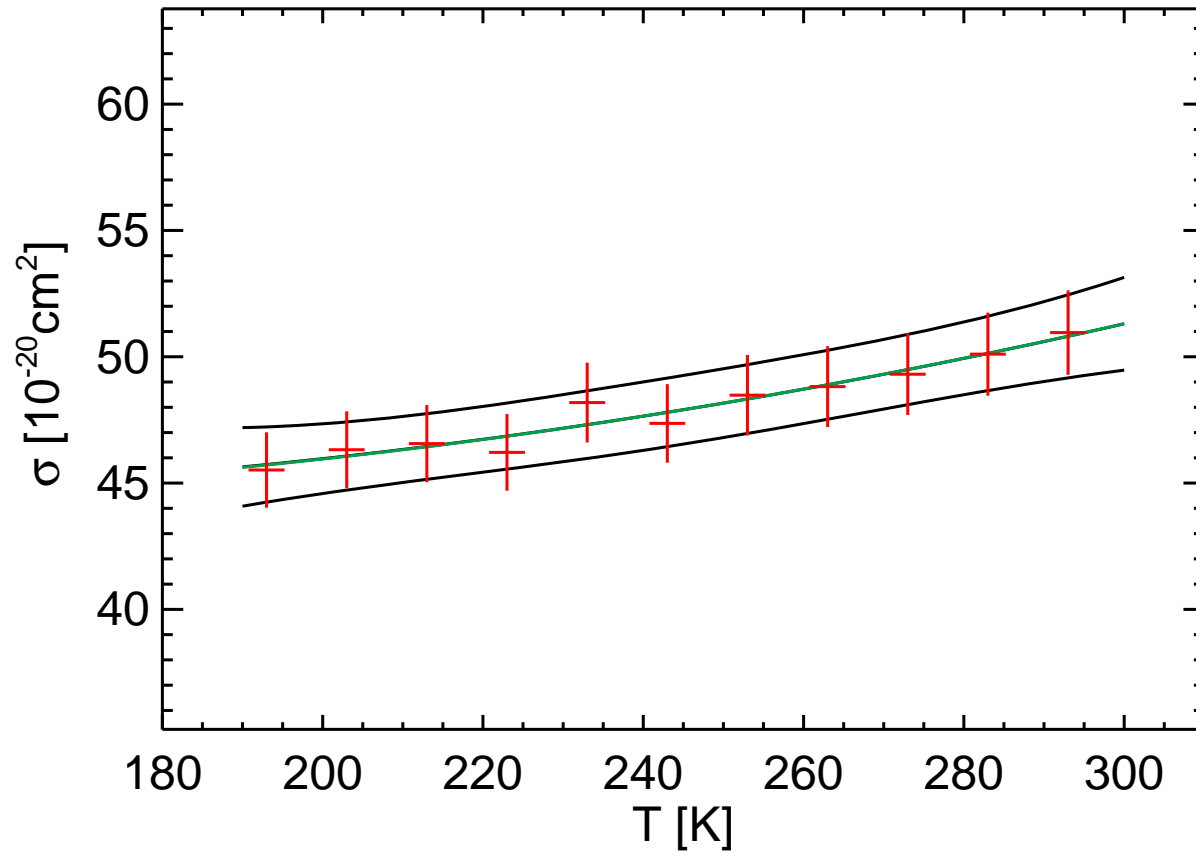


# SER x-section $\lambda = 297.90$ nm

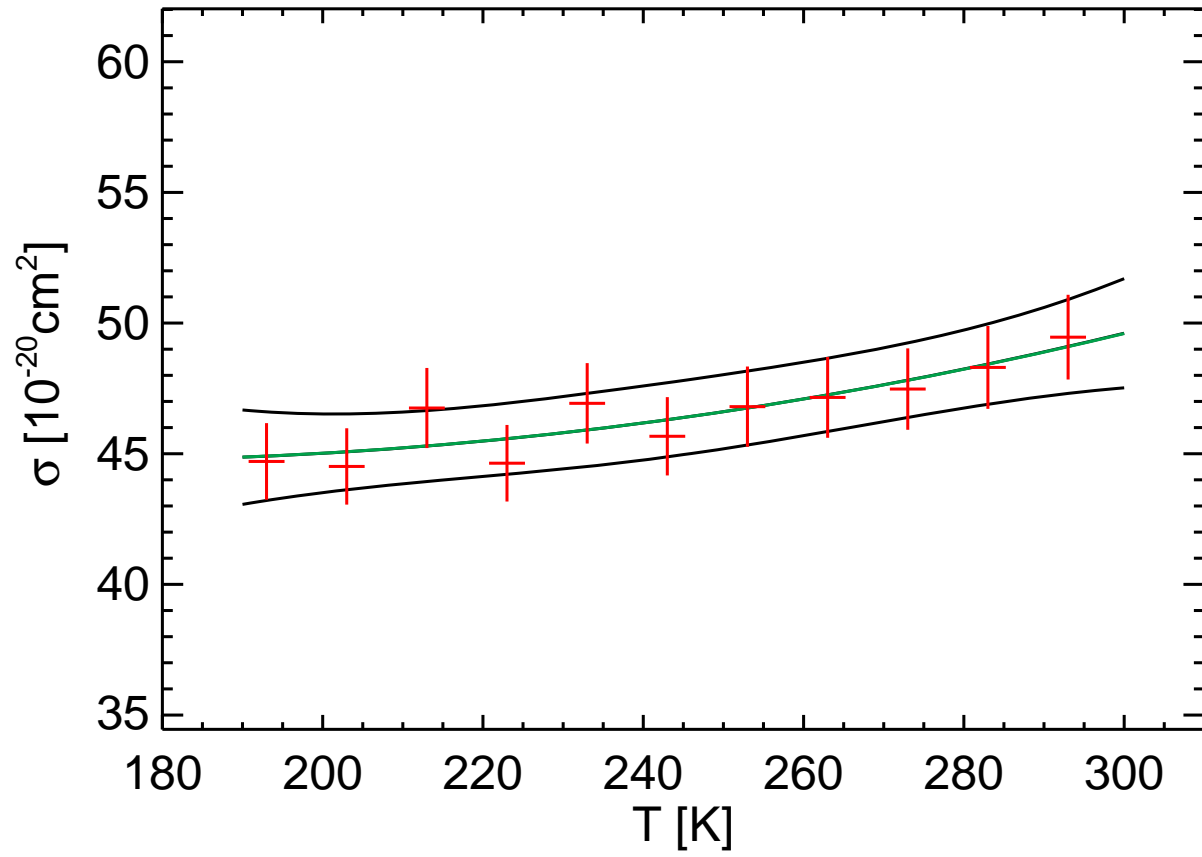




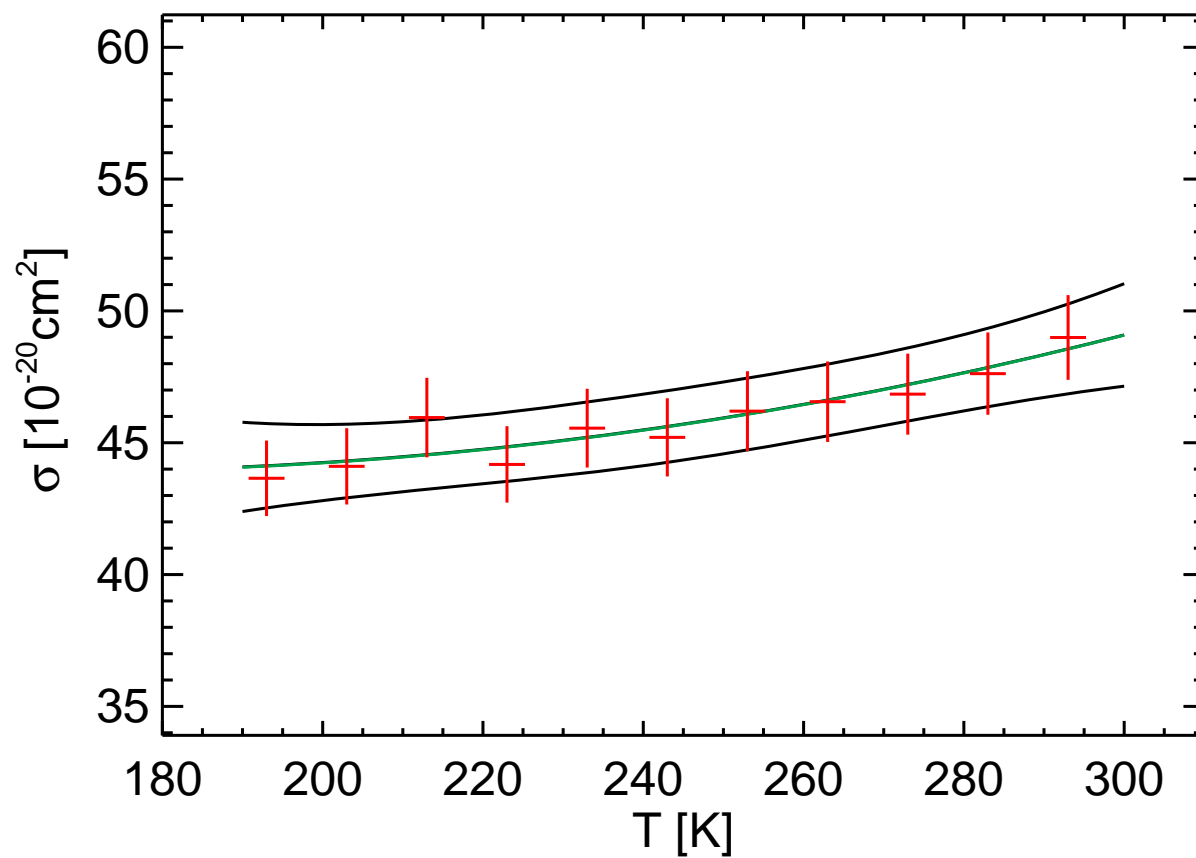
# SER x-section $\lambda= 298.00$ nm



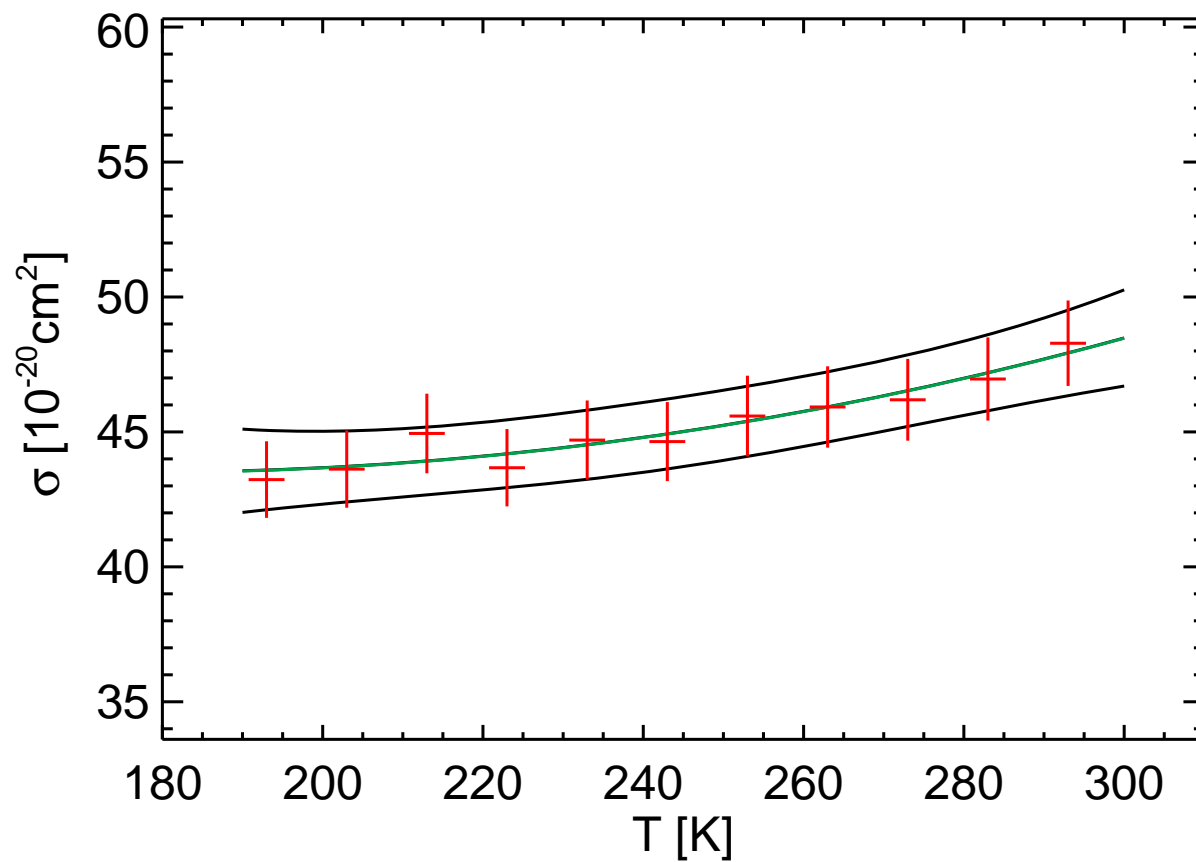
SER x-section  $\lambda = 298.30$  nm



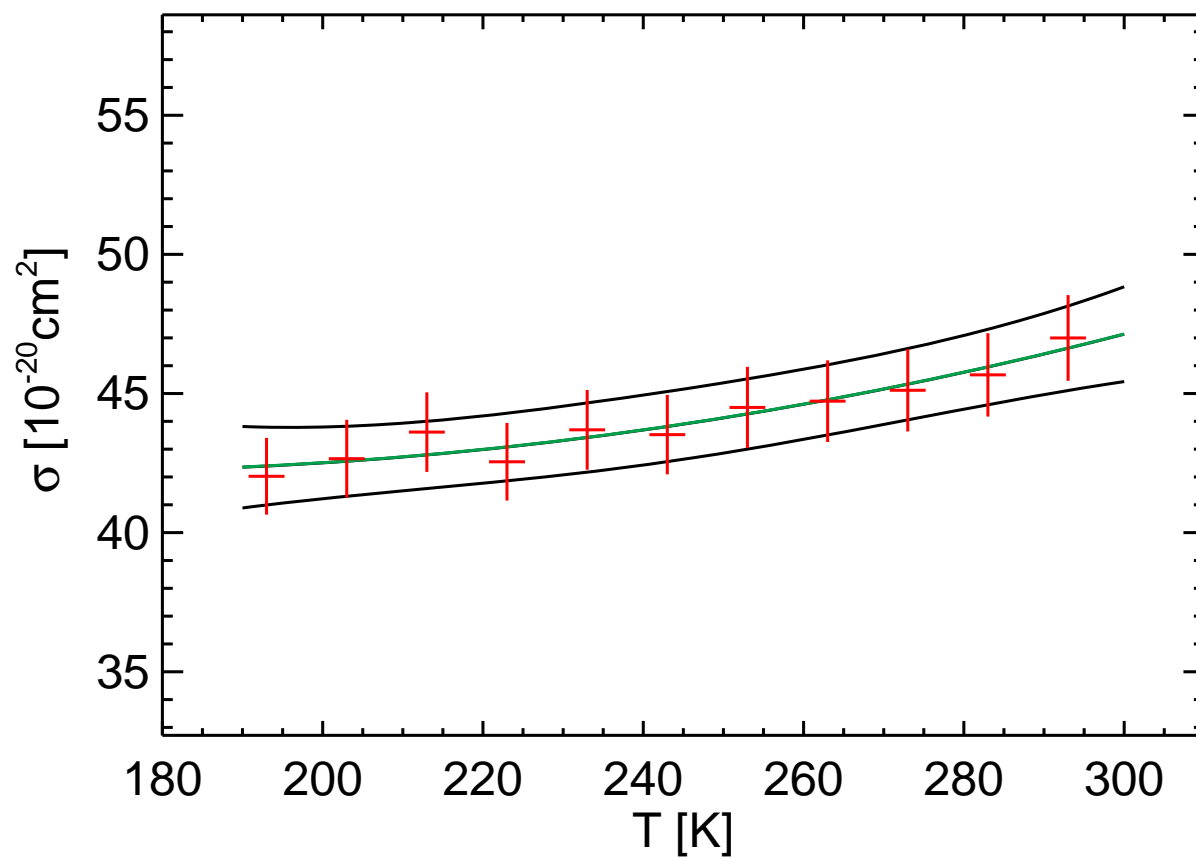
# SER x-section $\lambda= 298.40$ nm



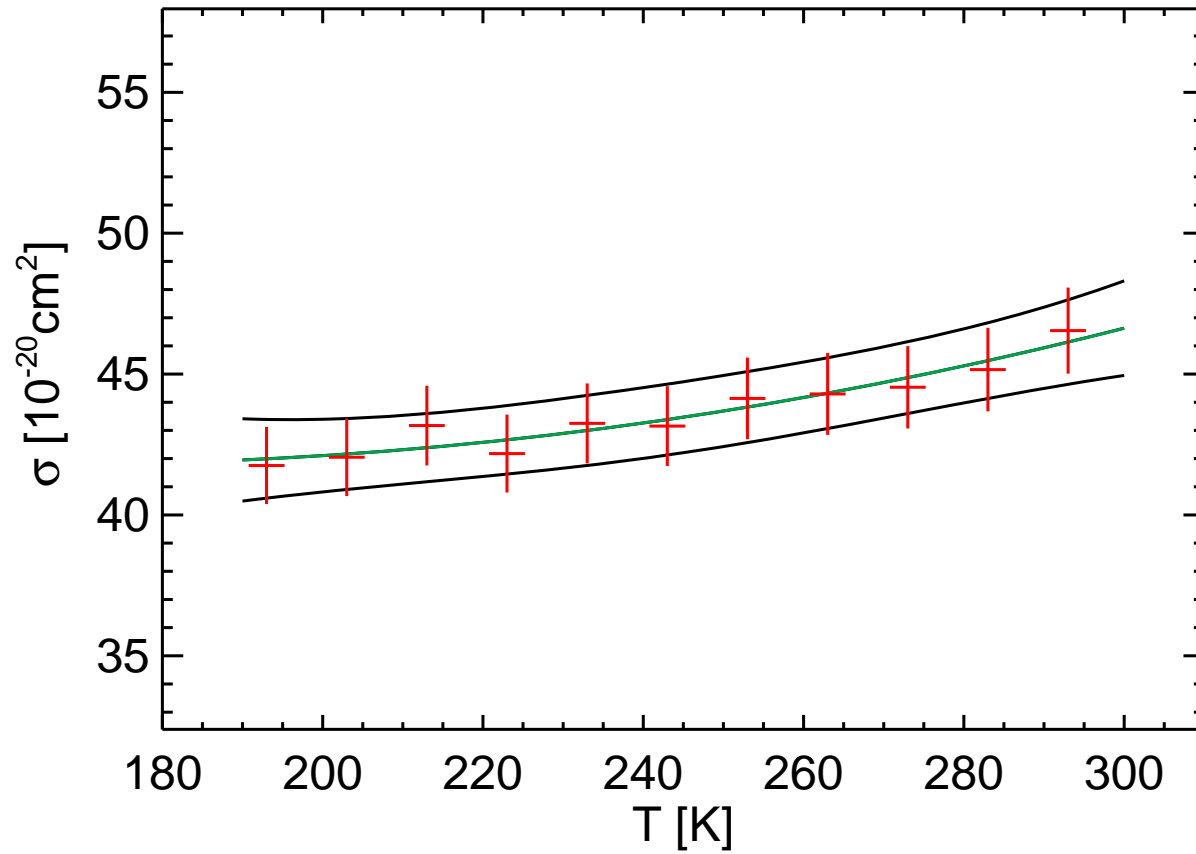
# SER x-section $\lambda= 298.50$ nm



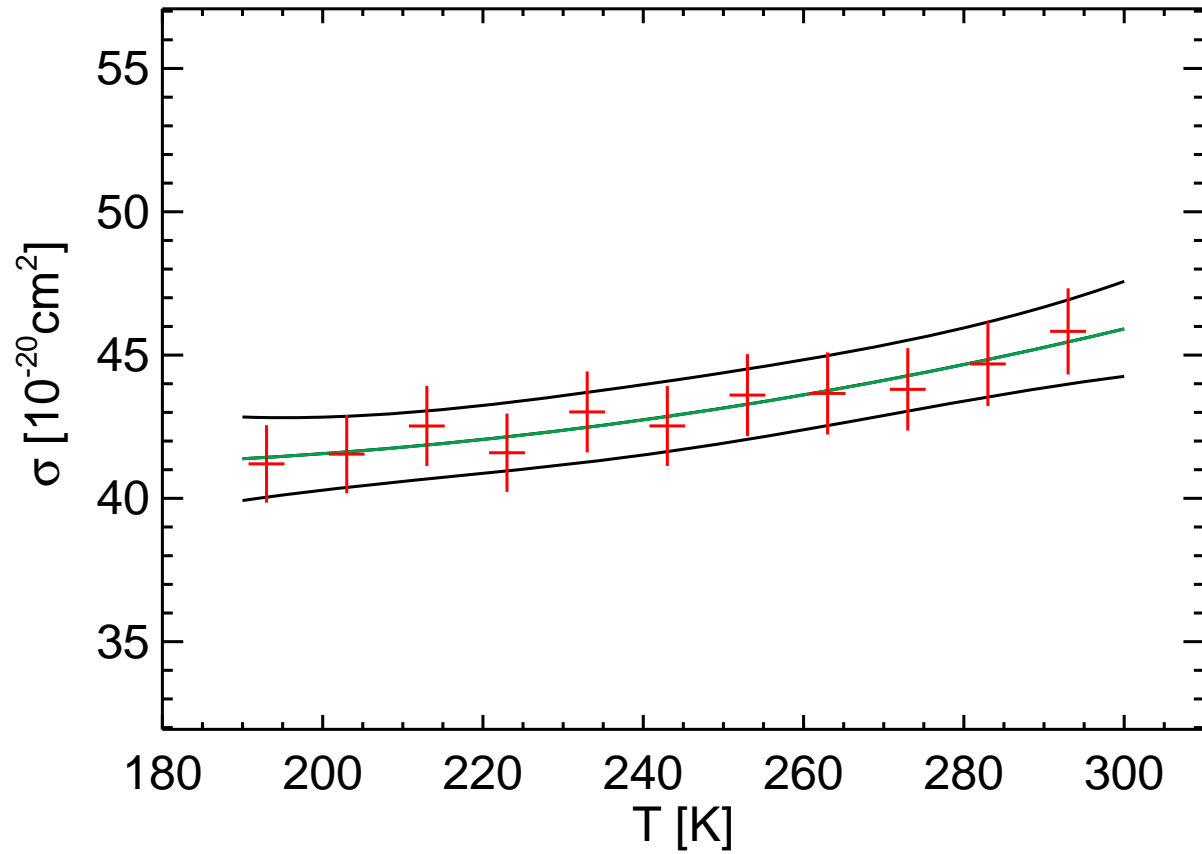
SER x-section  $\lambda = 298.80$  nm



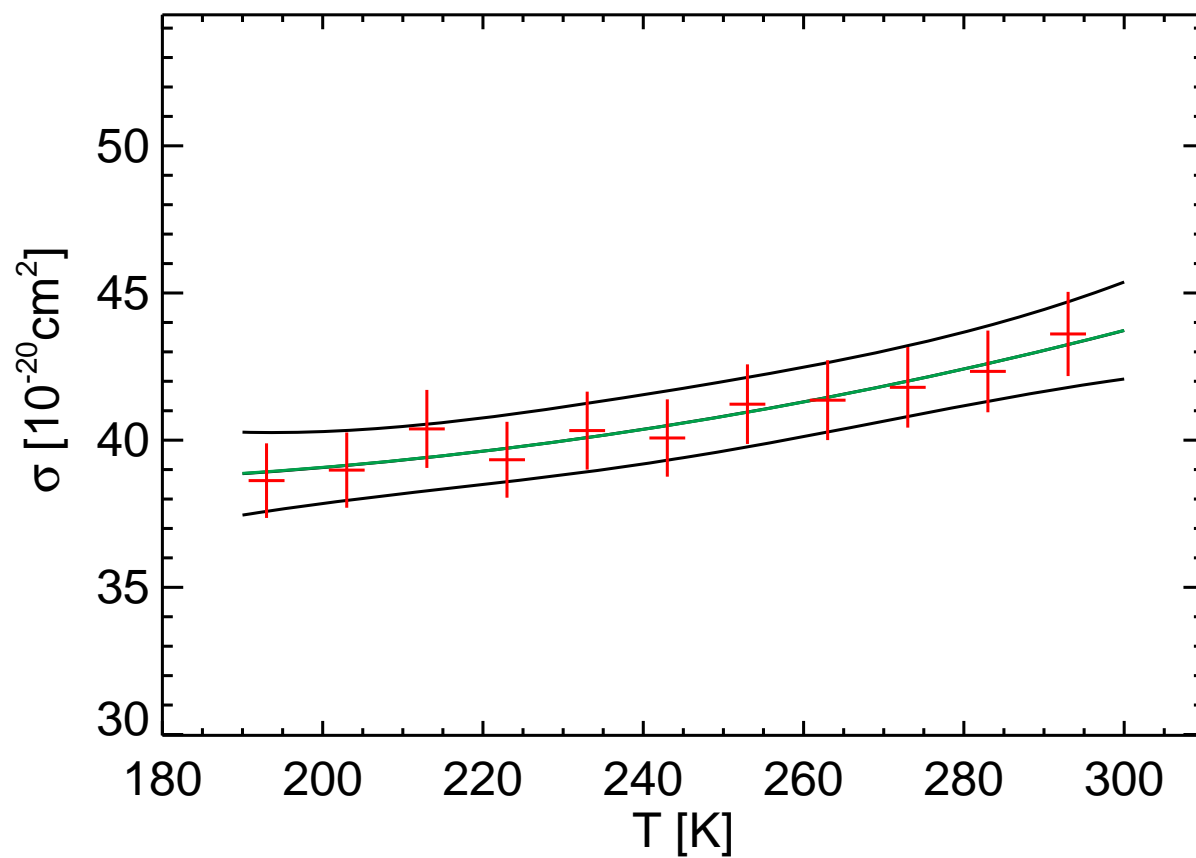
SER x-section  $\lambda = 298.90$  nm



SER x-section  $\lambda = 299.00$  nm

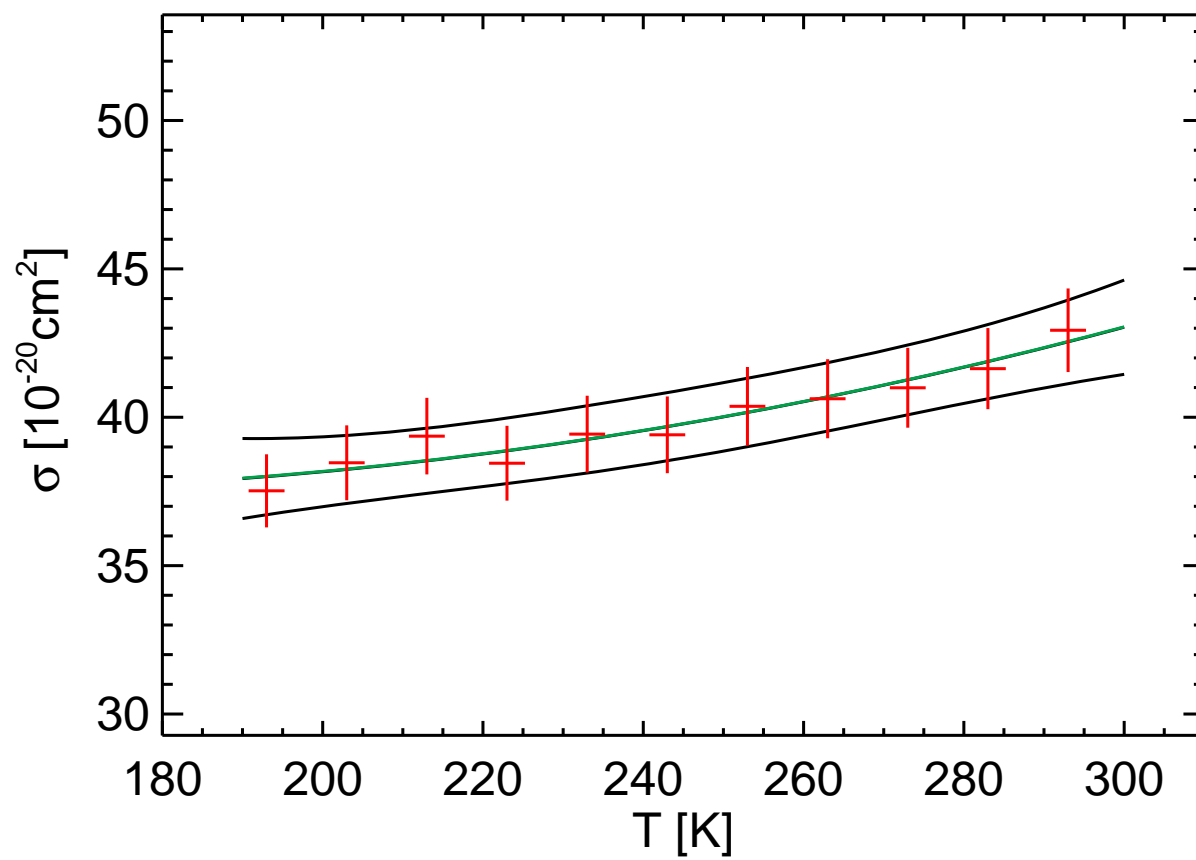


SER x-section  $\lambda = 299.30$  nm

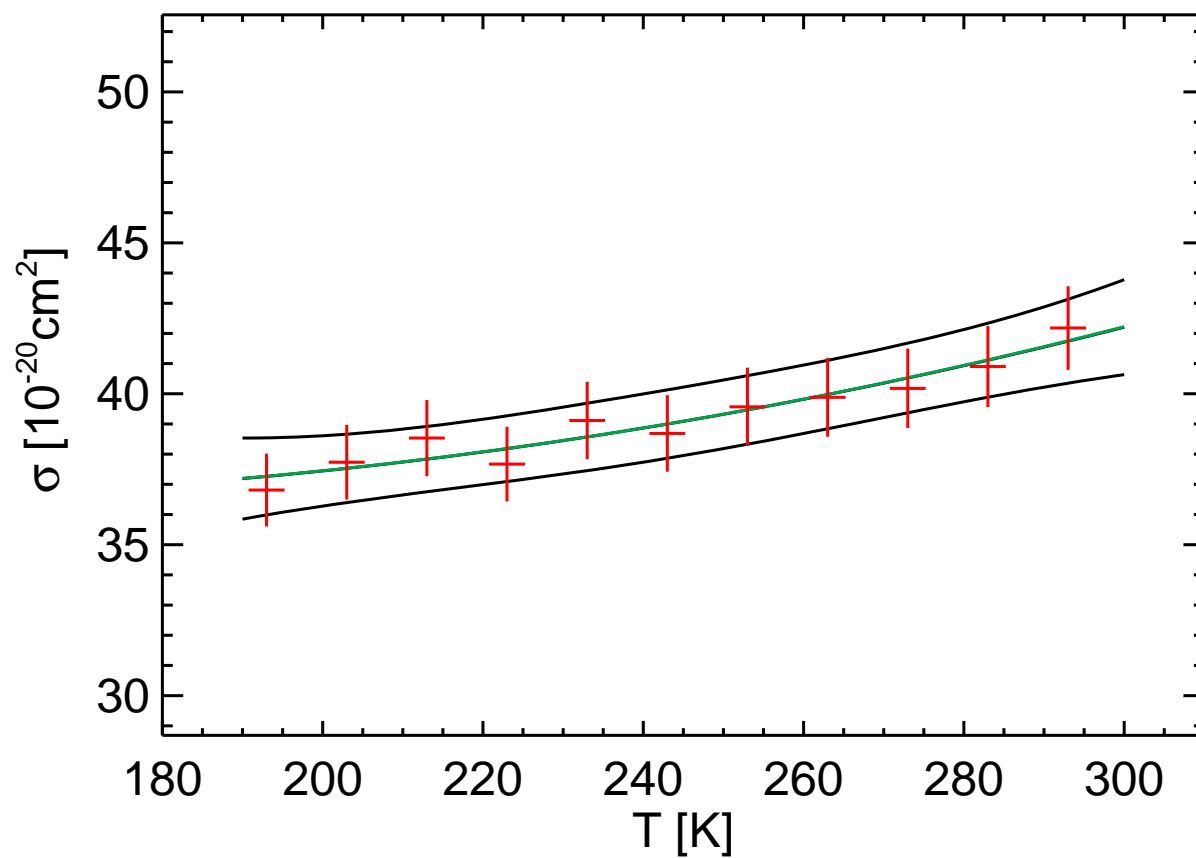




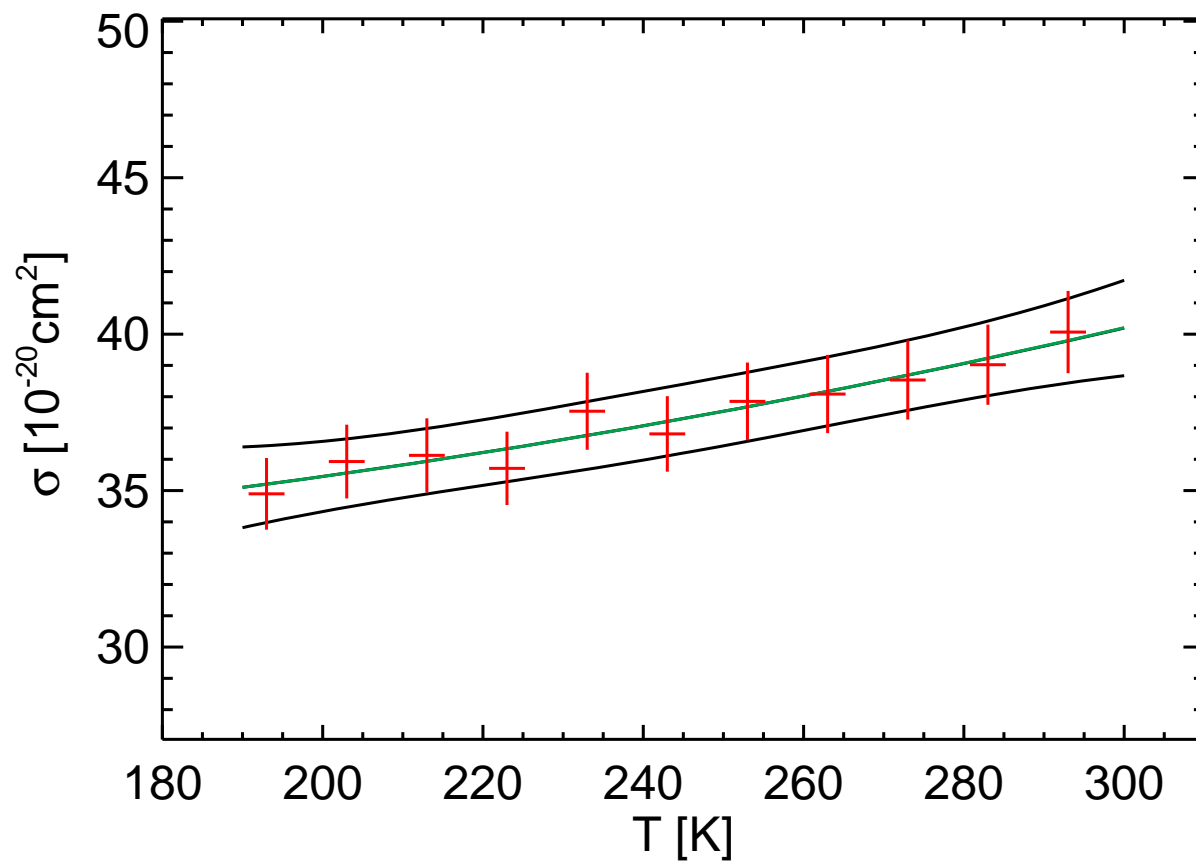
SER x-section  $\lambda = 299.40$  nm



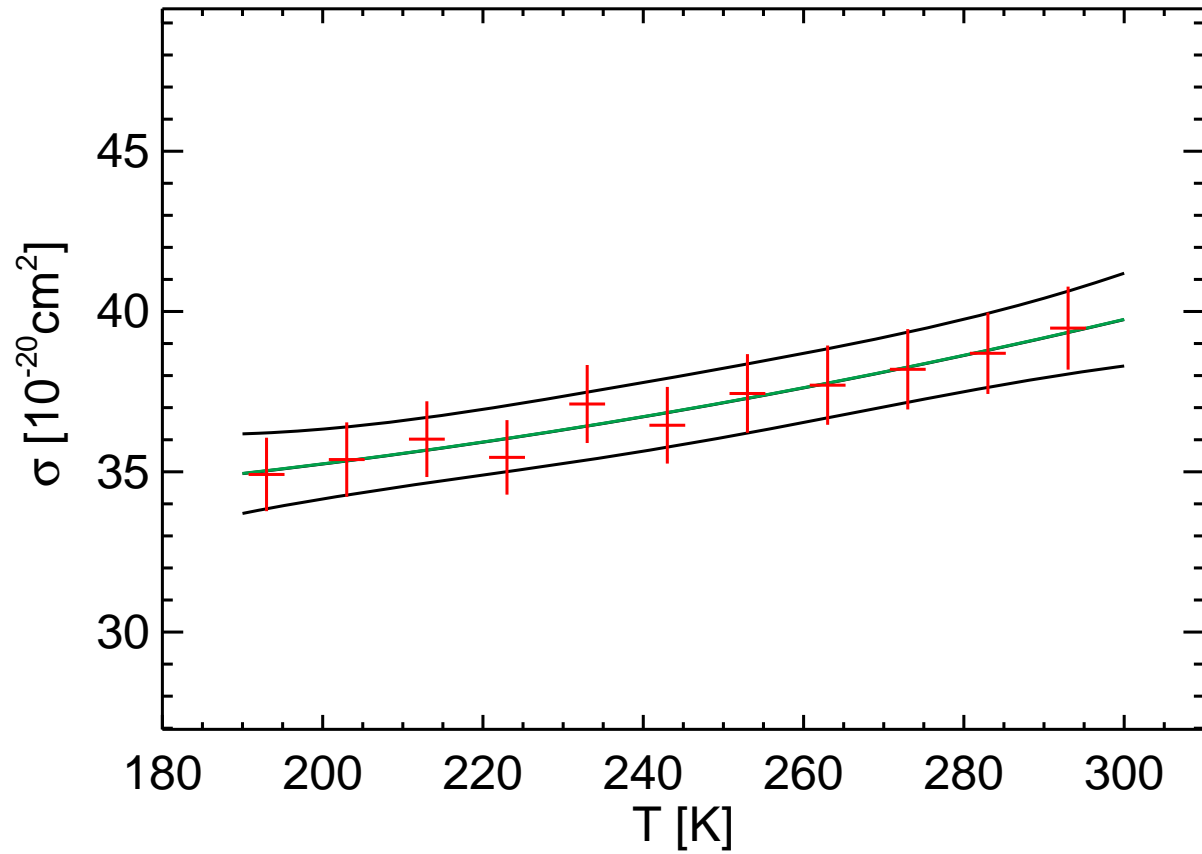
# SER x-section $\lambda= 299.50$ nm



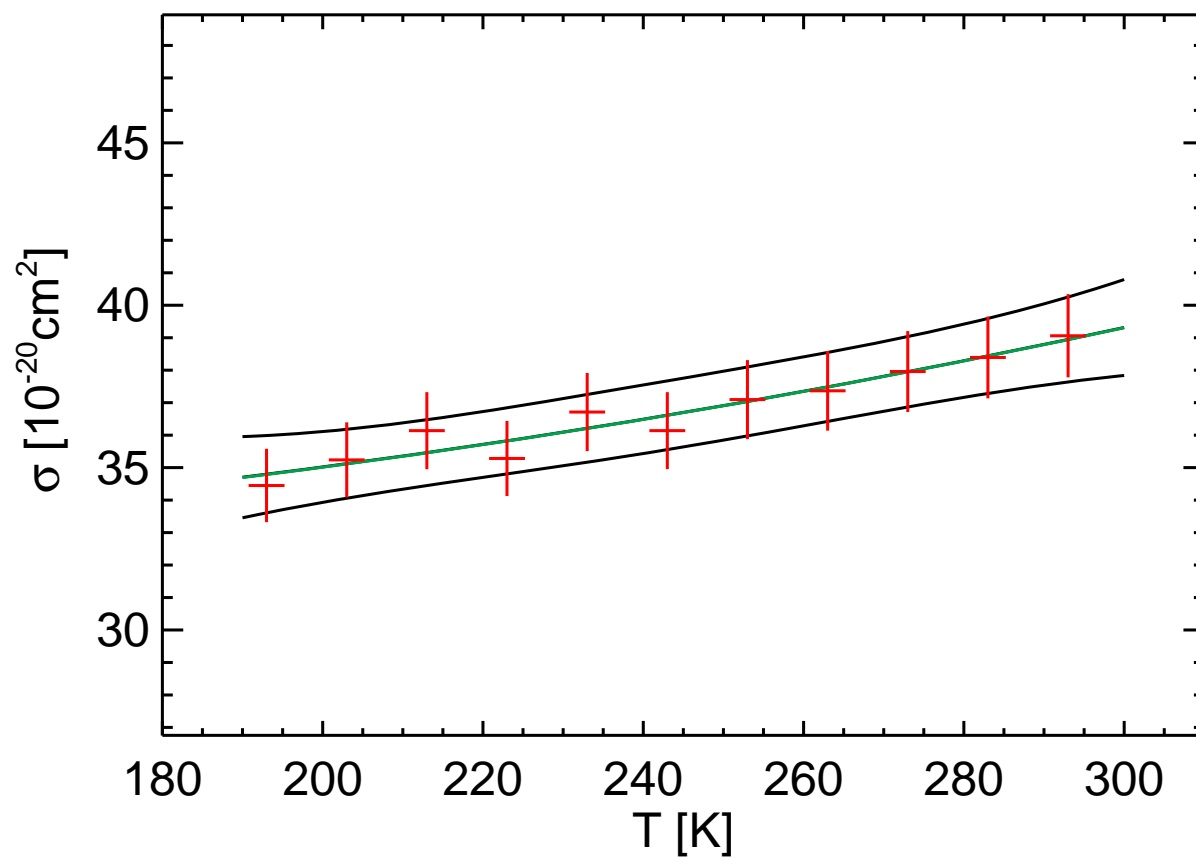
SER x-section  $\lambda = 299.80$  nm



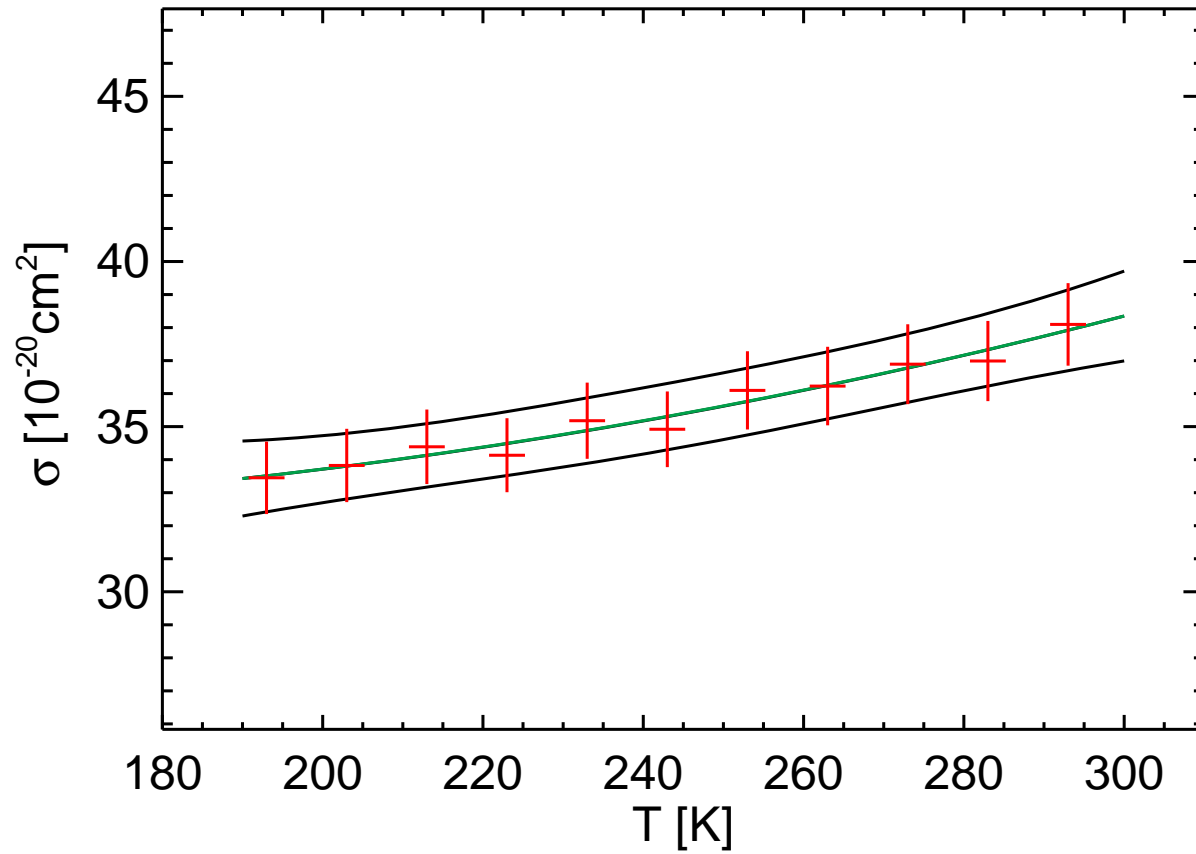
SER x-section  $\lambda = 299.90$  nm



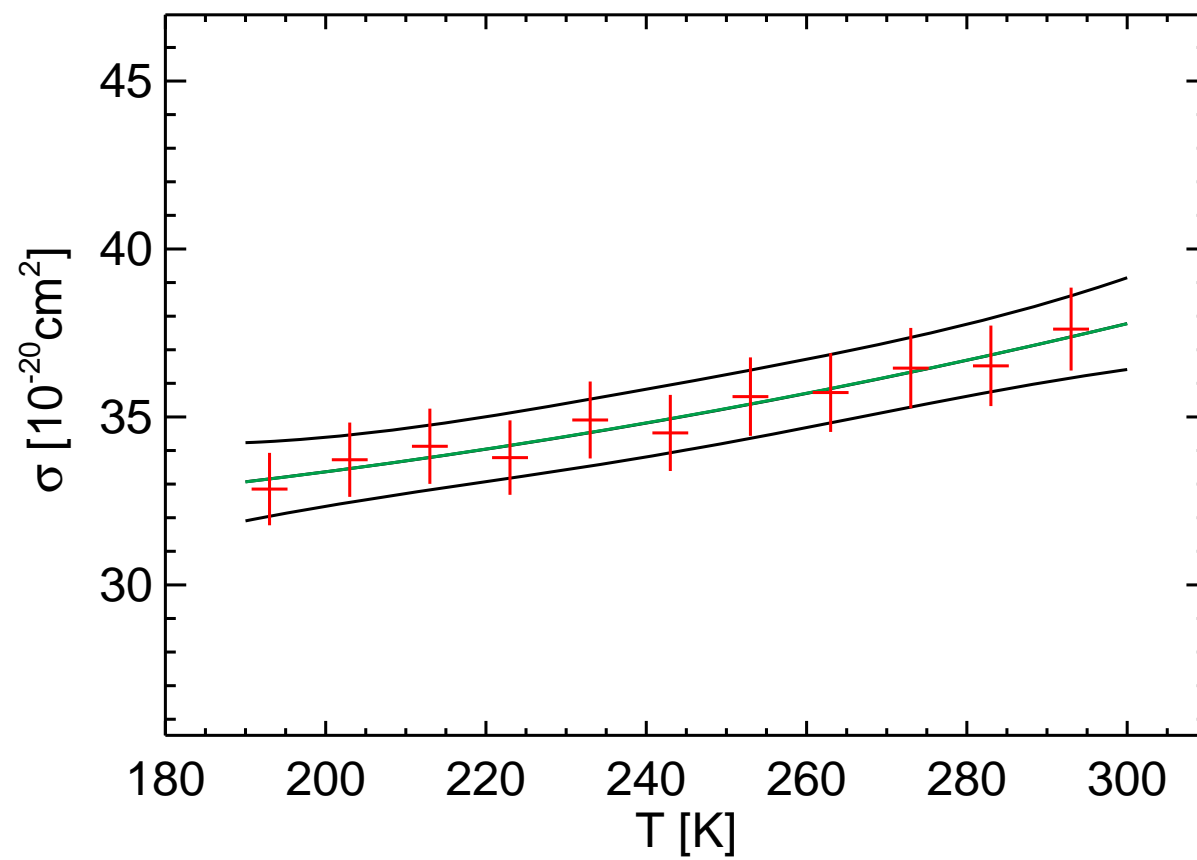
SER x-section  $\lambda = 300.00$  nm



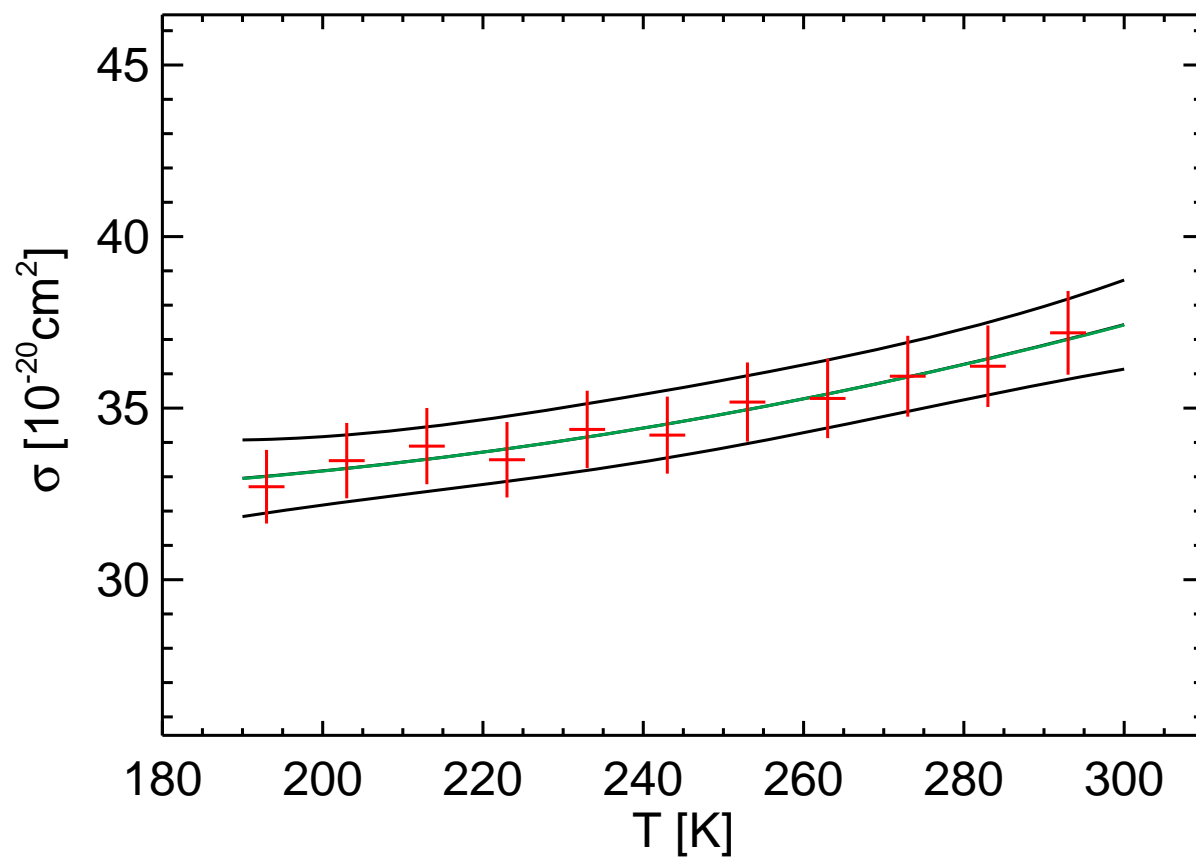
SER x-section  $\lambda = 300.30$  nm



SER x-section  $\lambda = 300.40$  nm

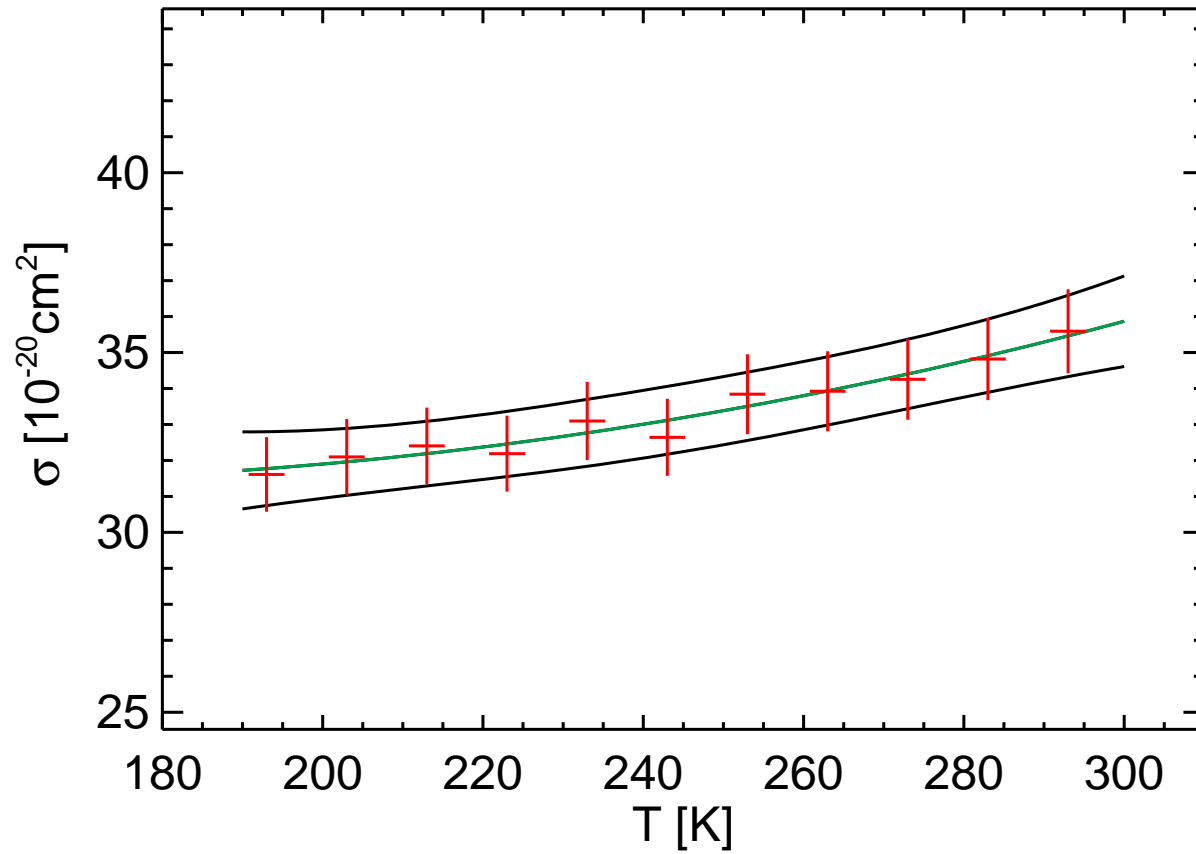


SER x-section  $\lambda = 300.50$  nm

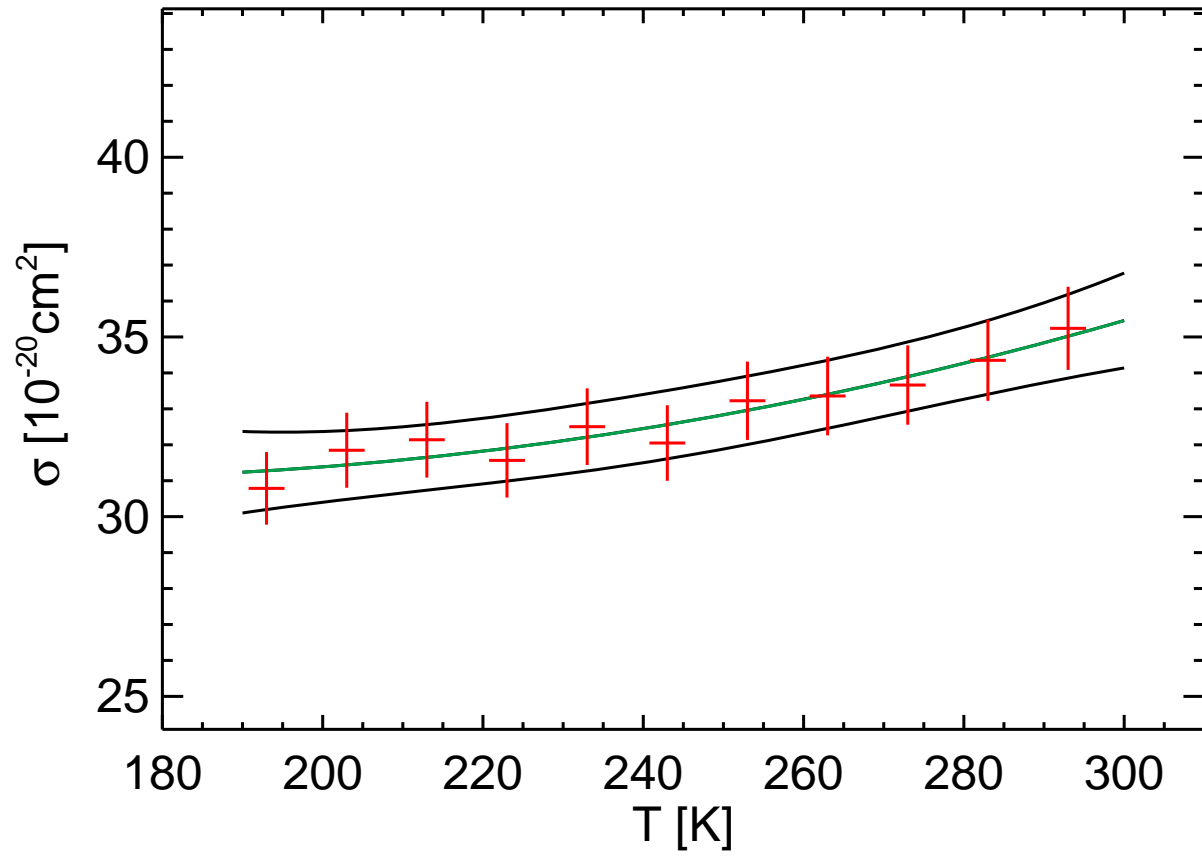




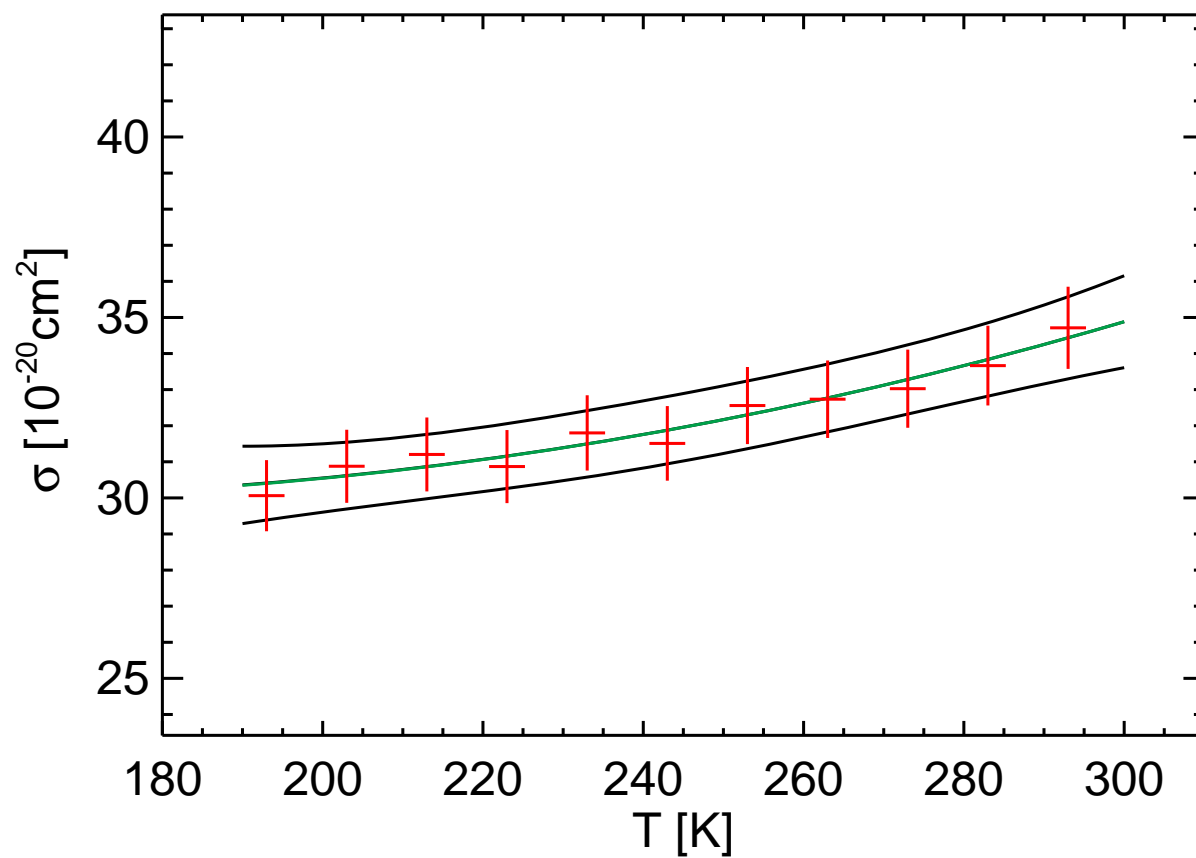
SER x-section  $\lambda = 300.80$  nm



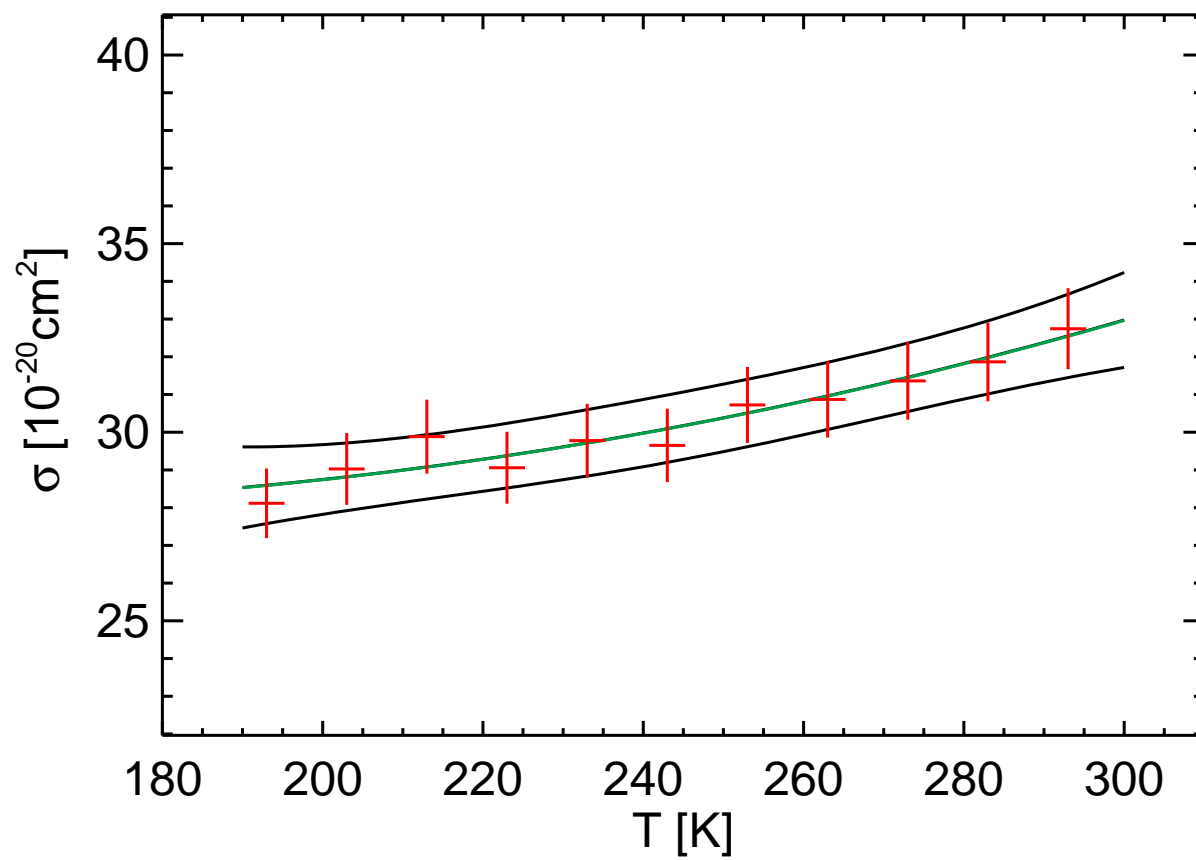
SER x-section  $\lambda = 300.90$  nm



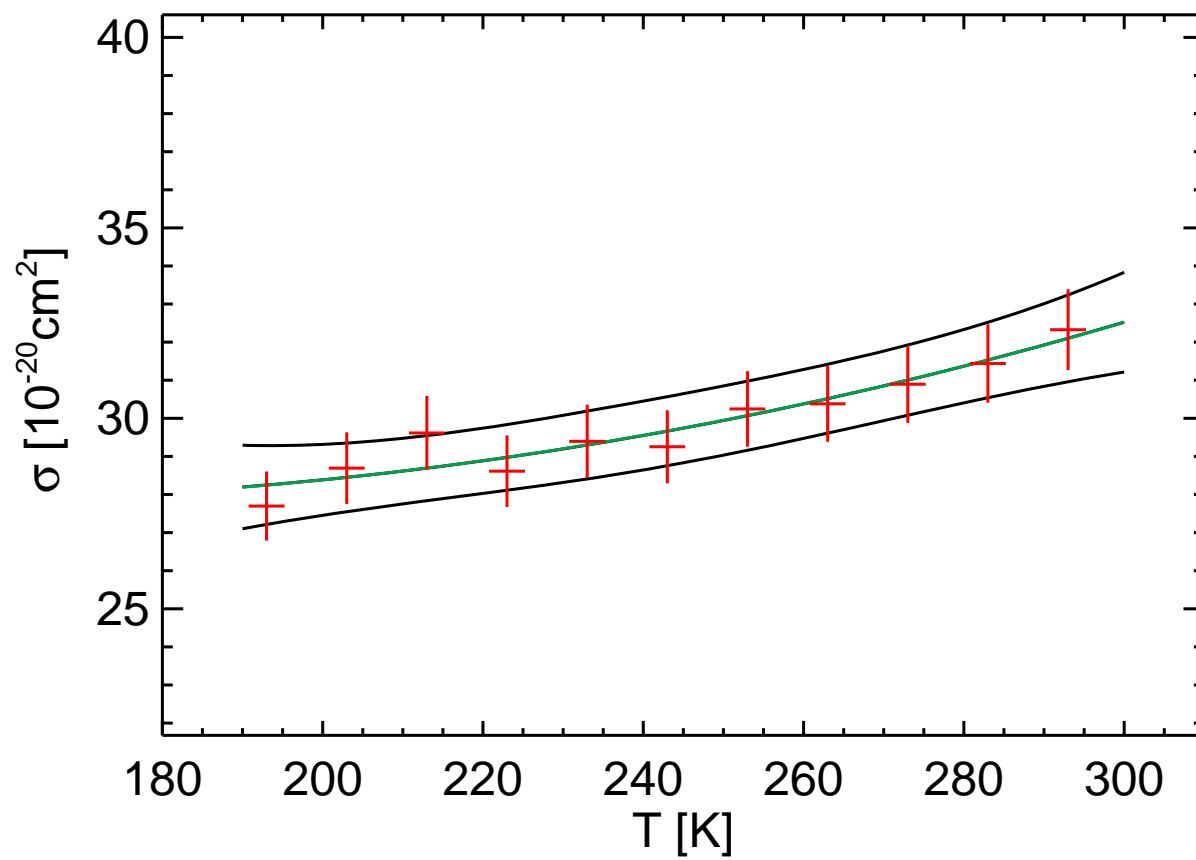
SER x-section  $\lambda = 301.00$  nm



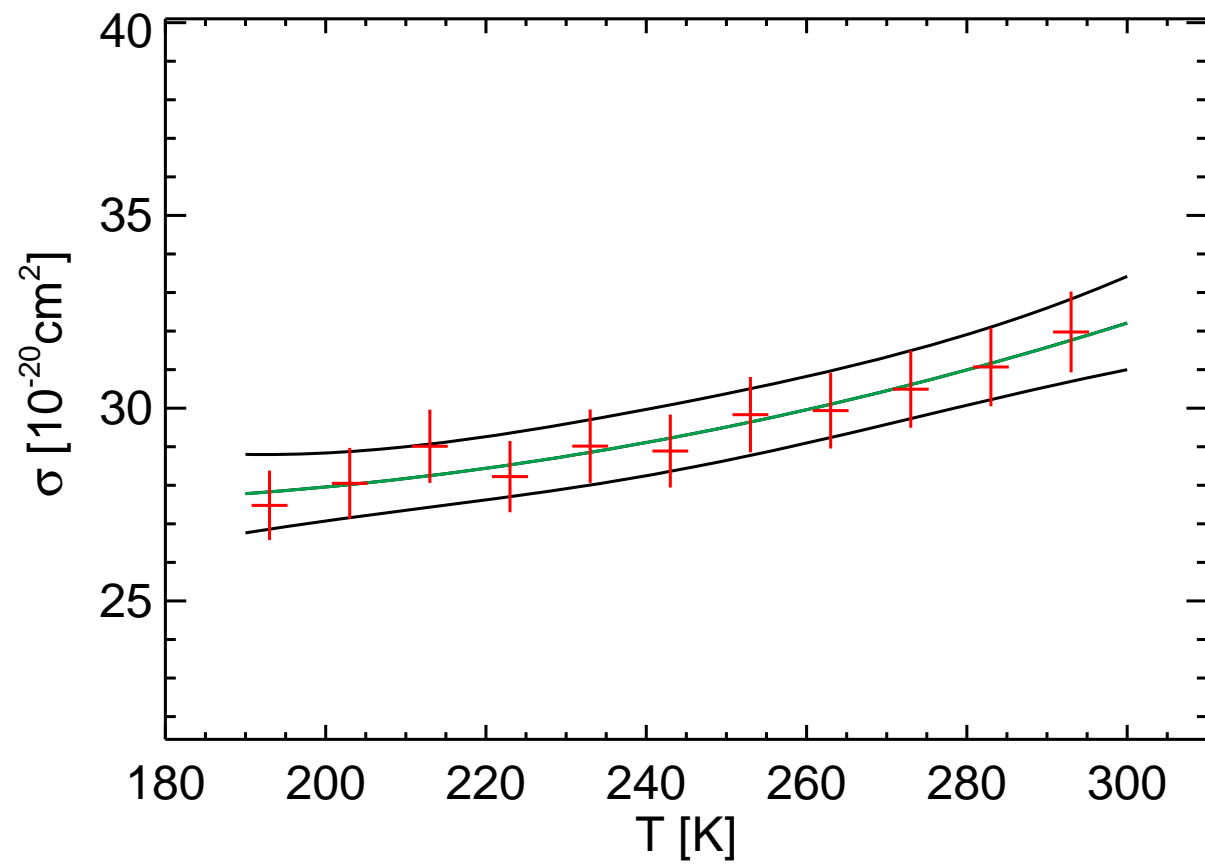
SER x-section  $\lambda = 301.30$  nm



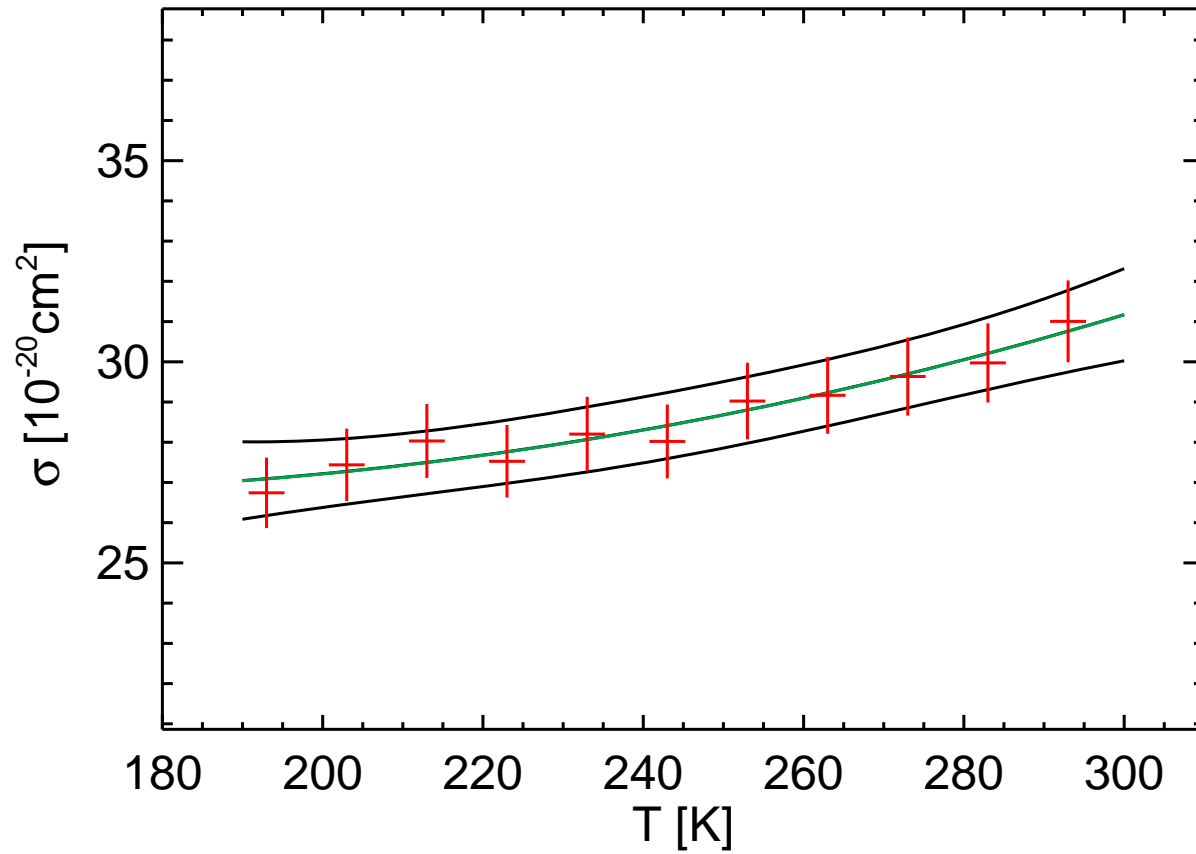
SER x-section  $\lambda = 301.40$  nm



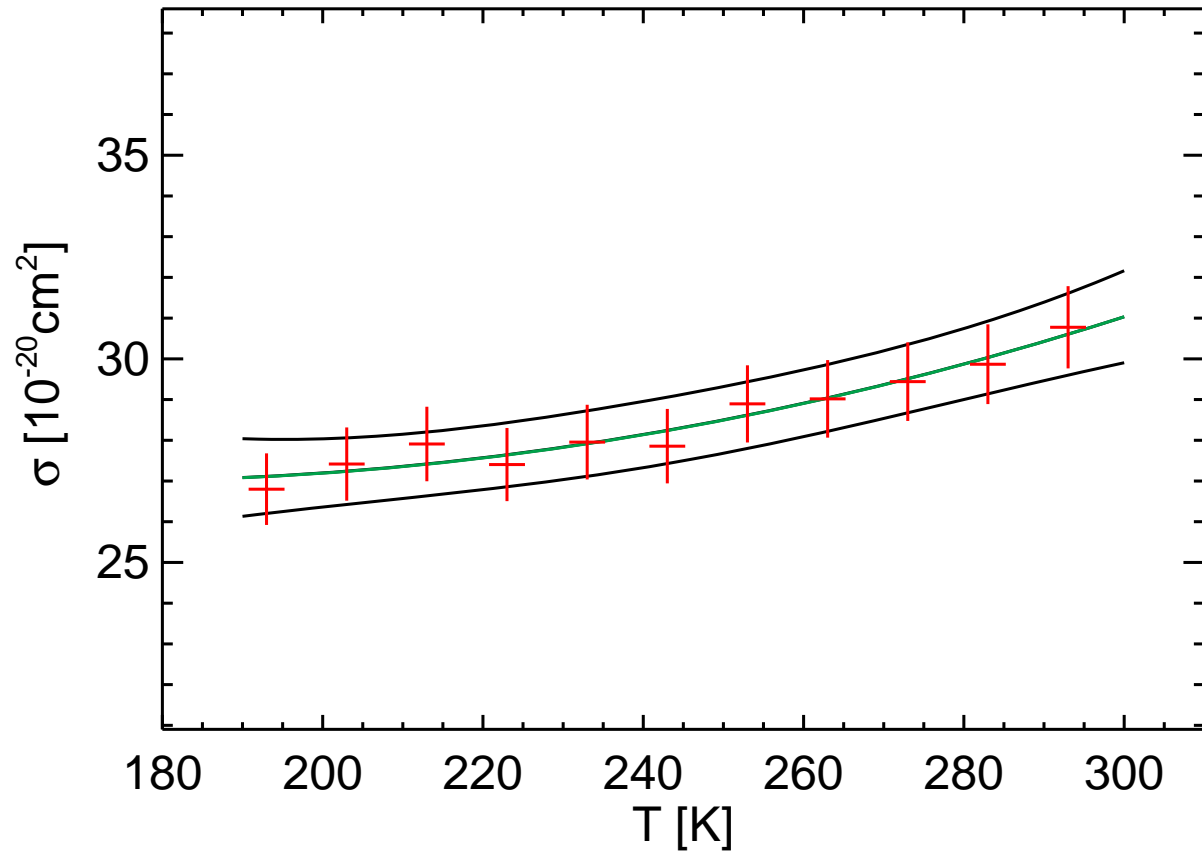
SER x-section  $\lambda = 301.50$  nm



SER x-section  $\lambda = 301.80$  nm

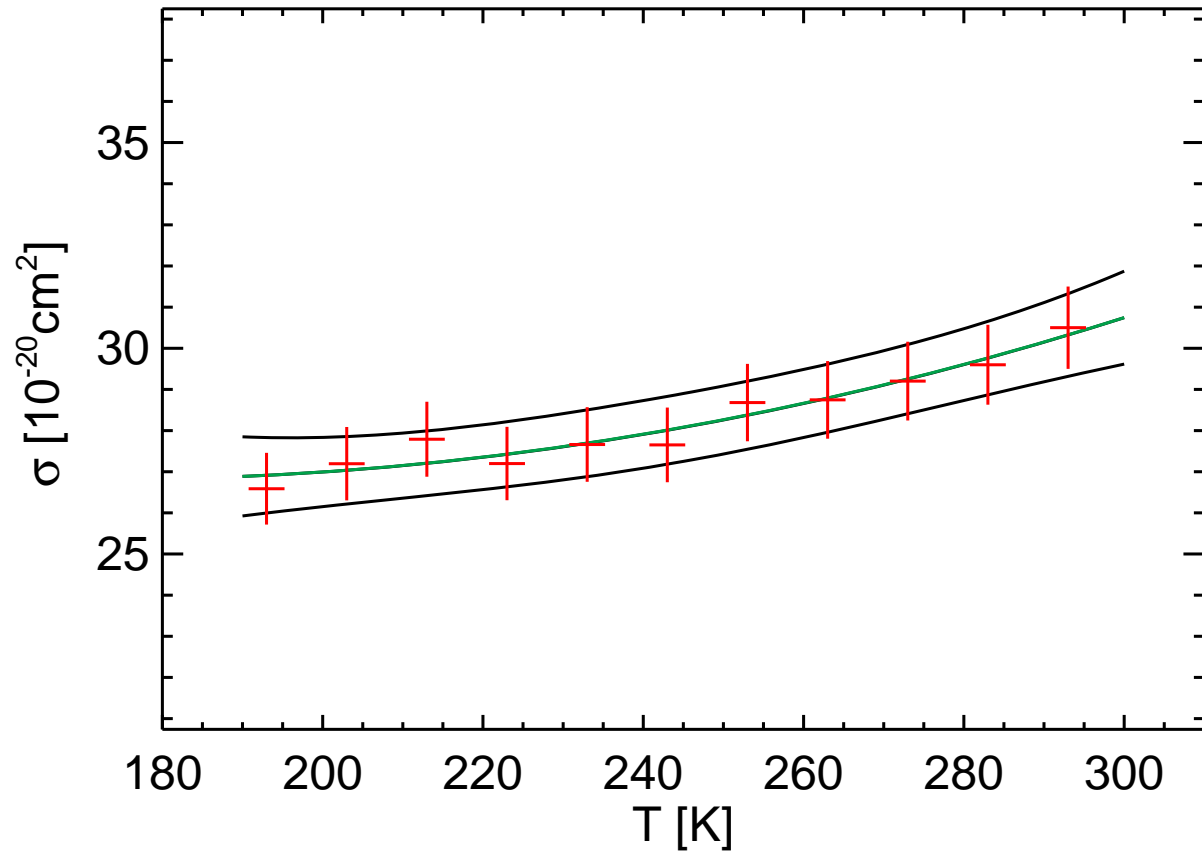


SER x-section  $\lambda = 301.90$  nm

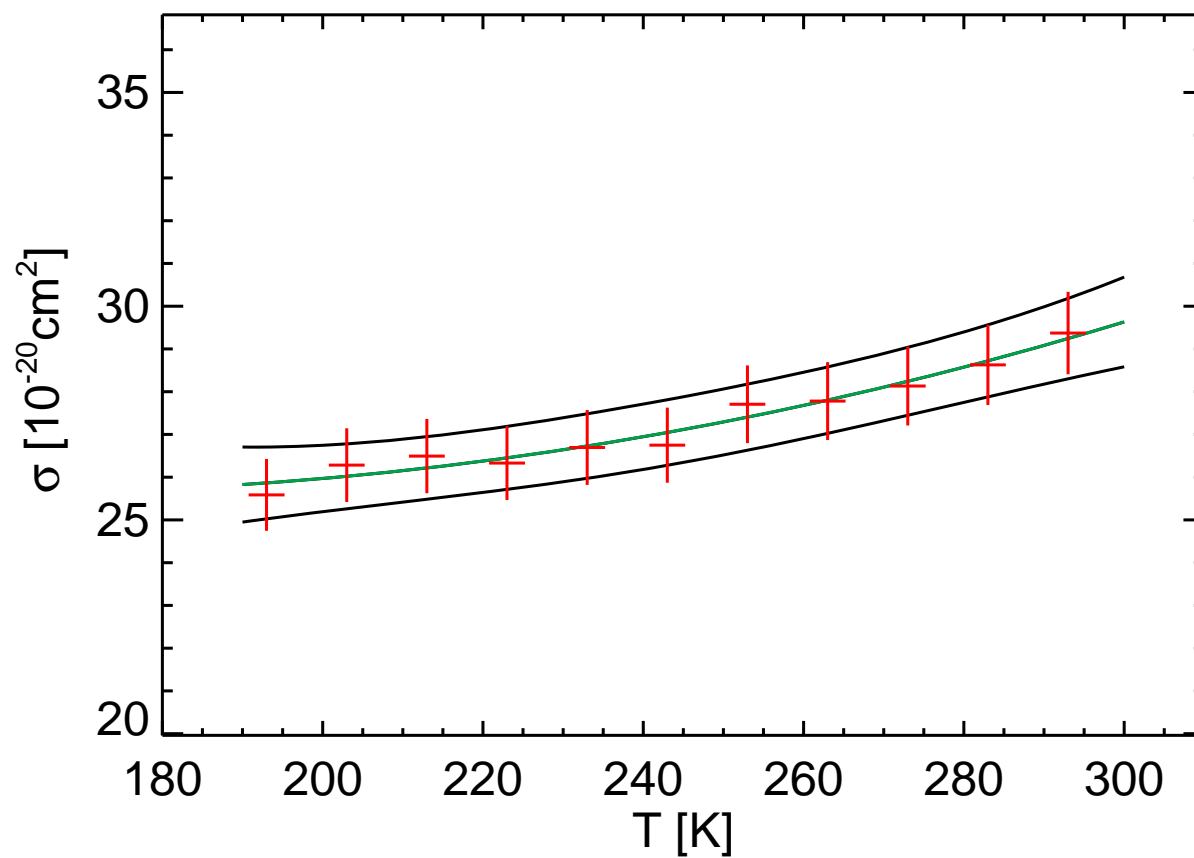




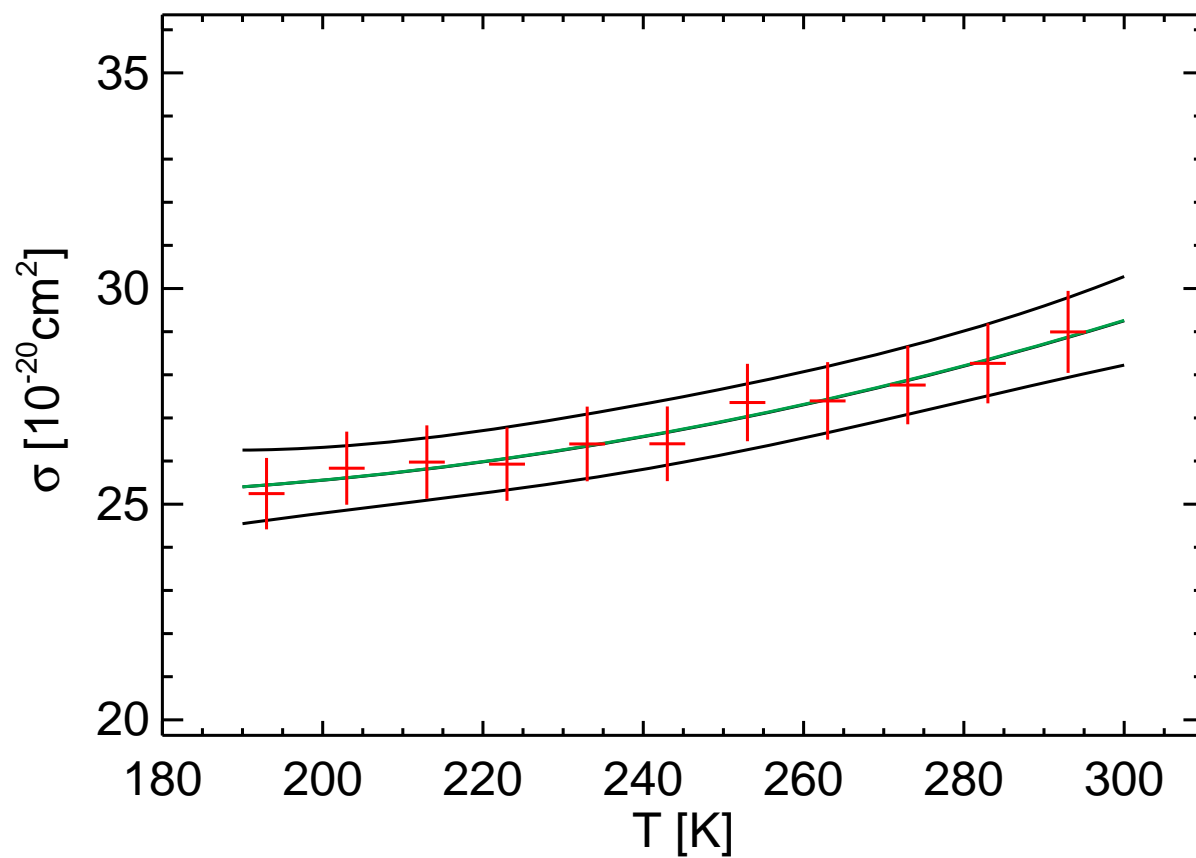
# SER x-section $\lambda= 302.00$ nm



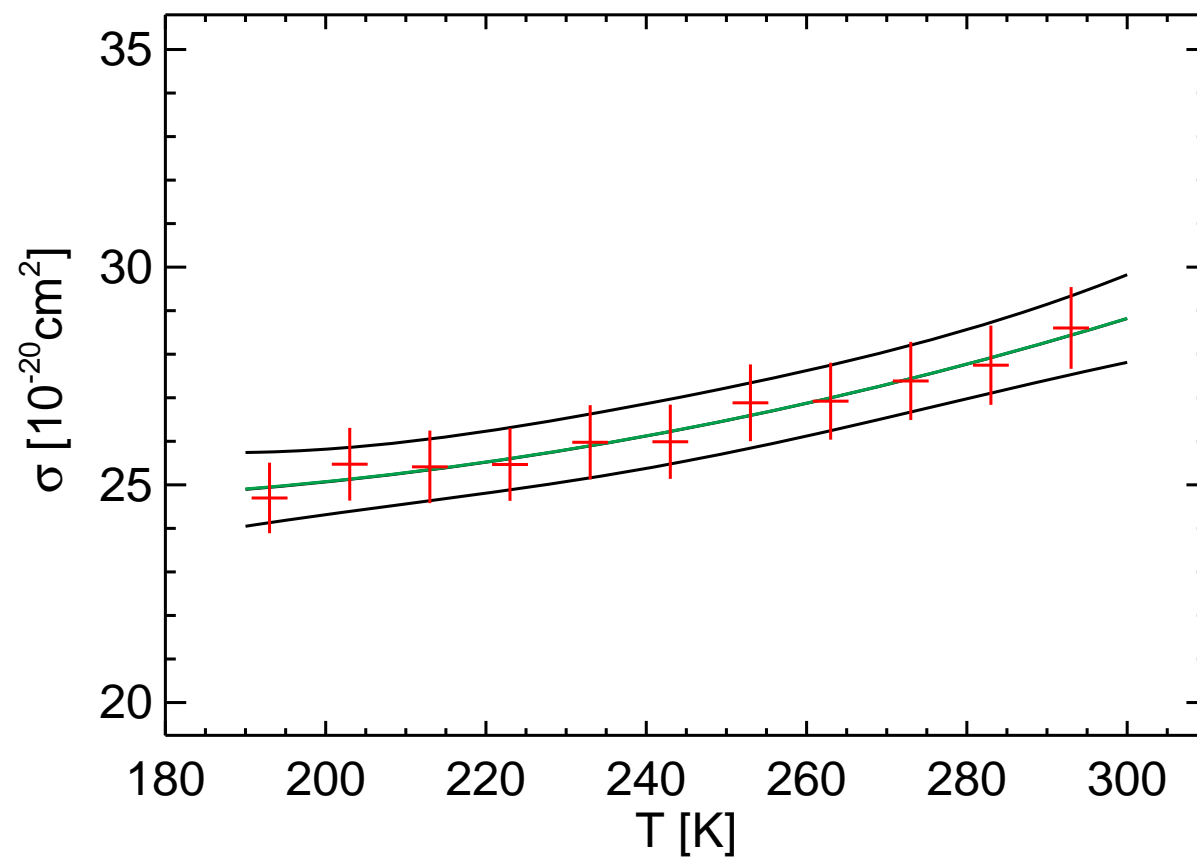
SER x-section  $\lambda = 302.30$  nm



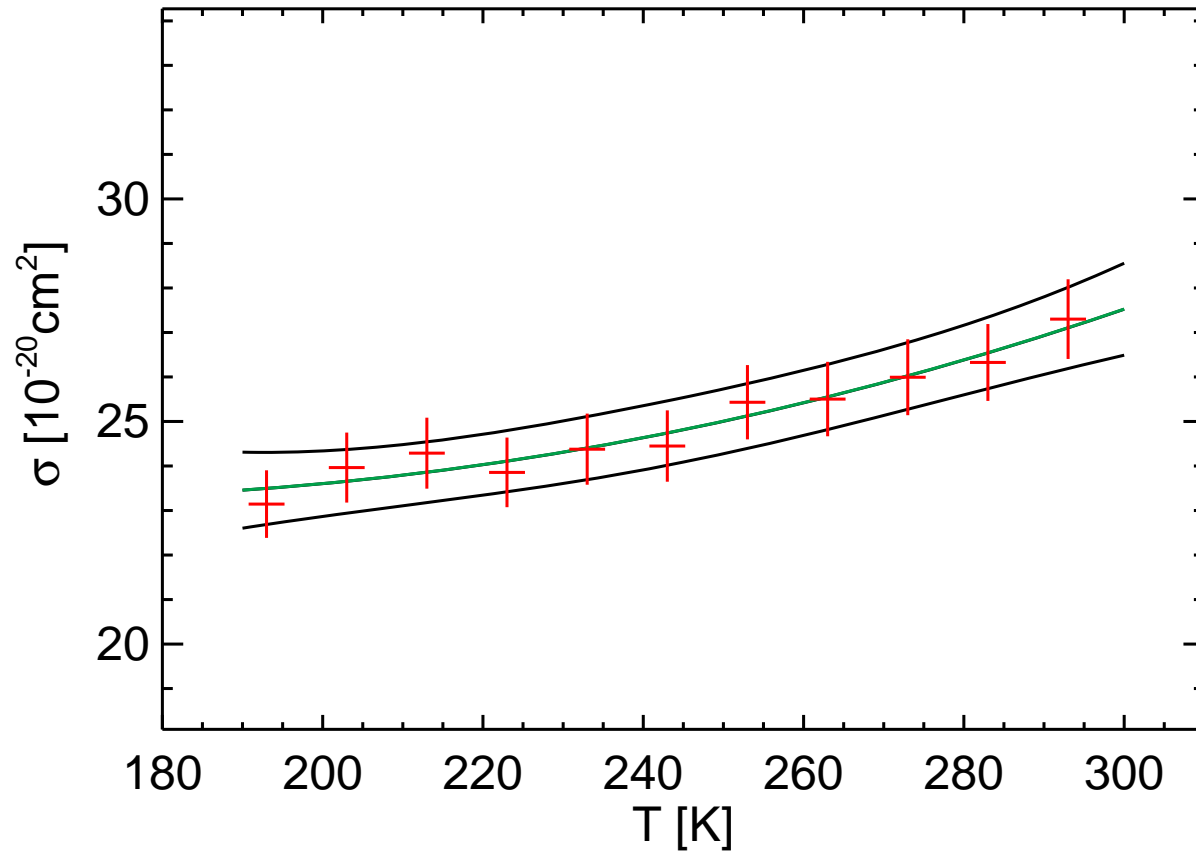
SER x-section  $\lambda = 302.40$  nm



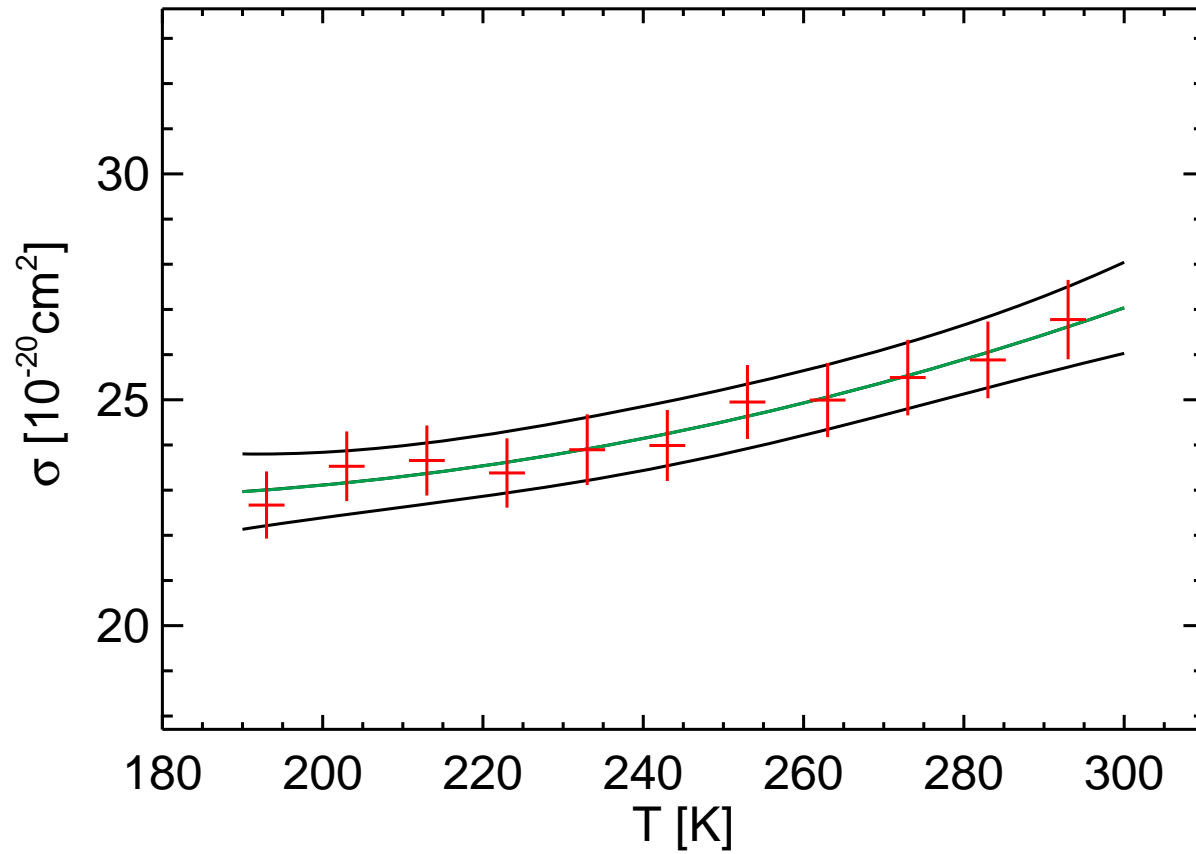
# SER x-section $\lambda= 302.50$ nm



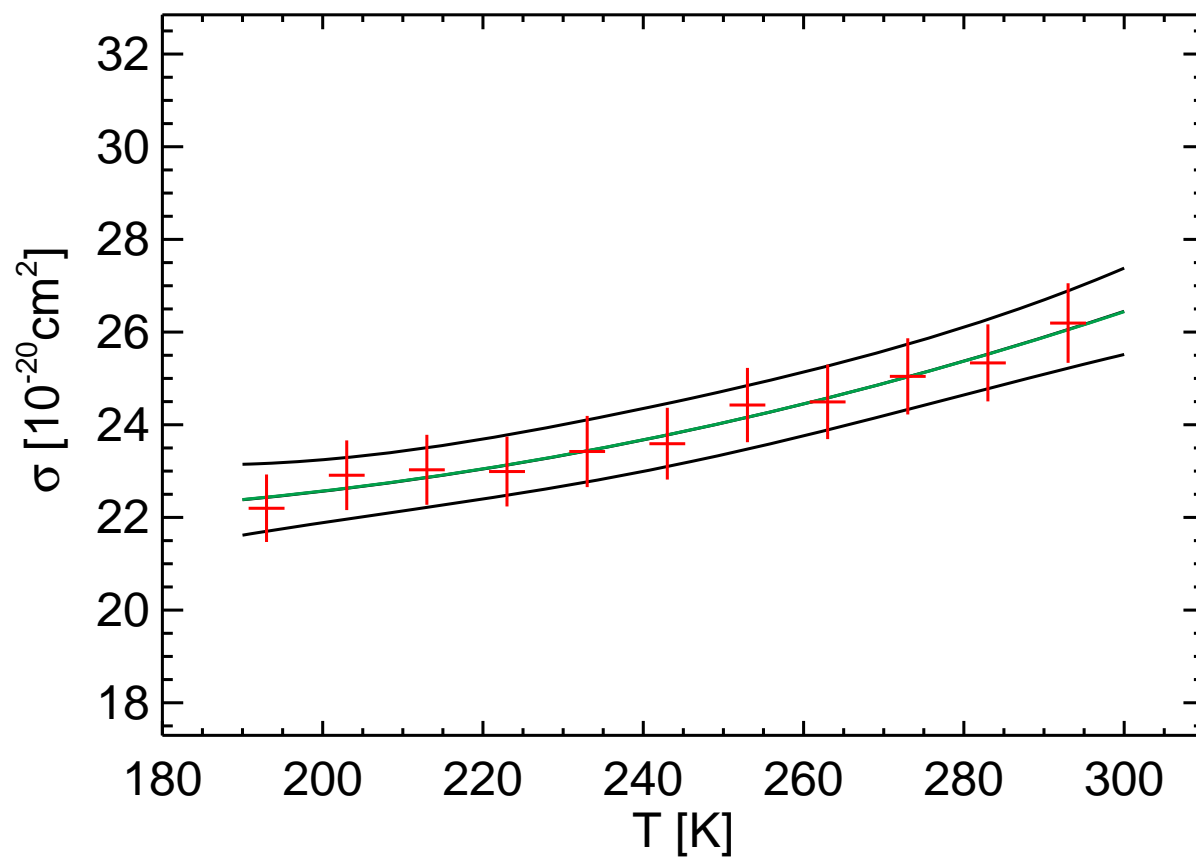
SER x-section  $\lambda = 302.80$  nm



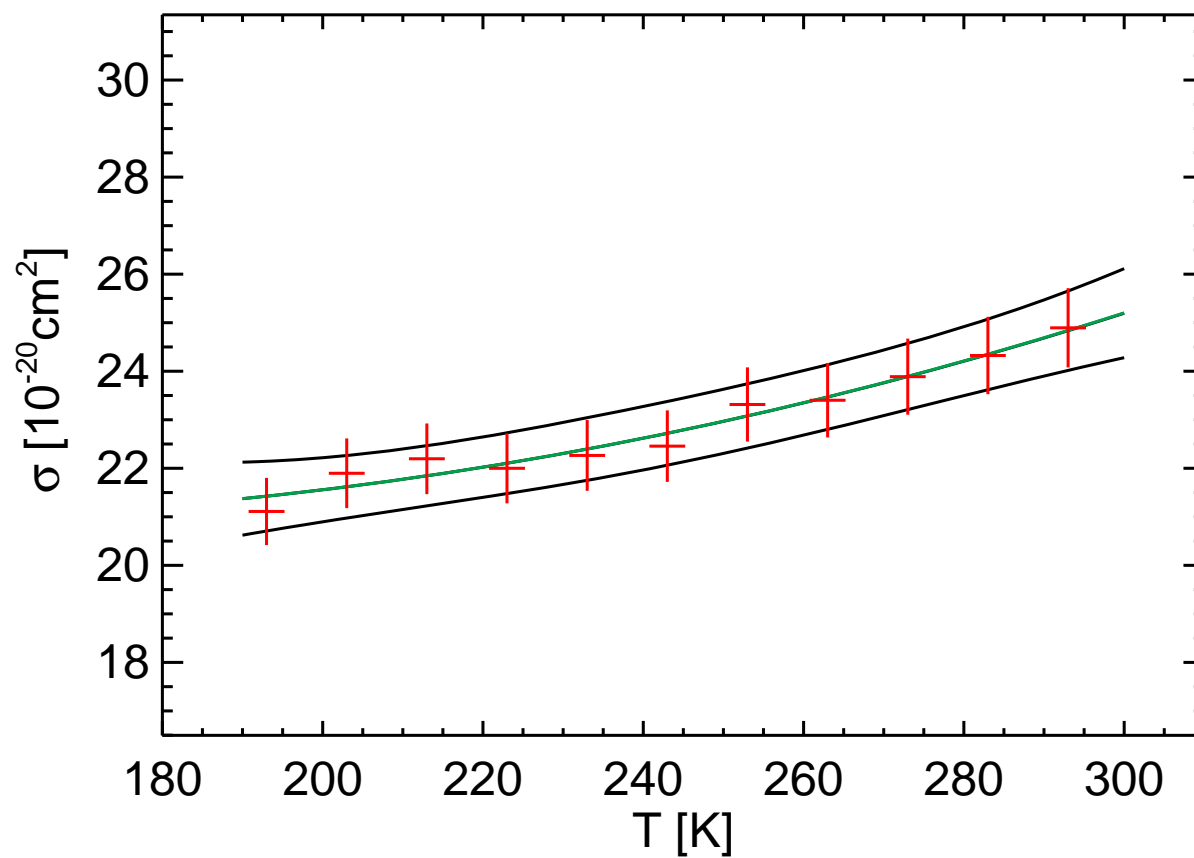
# SER x-section $\lambda= 302.90$ nm



# SER x-section $\lambda= 303.00$ nm

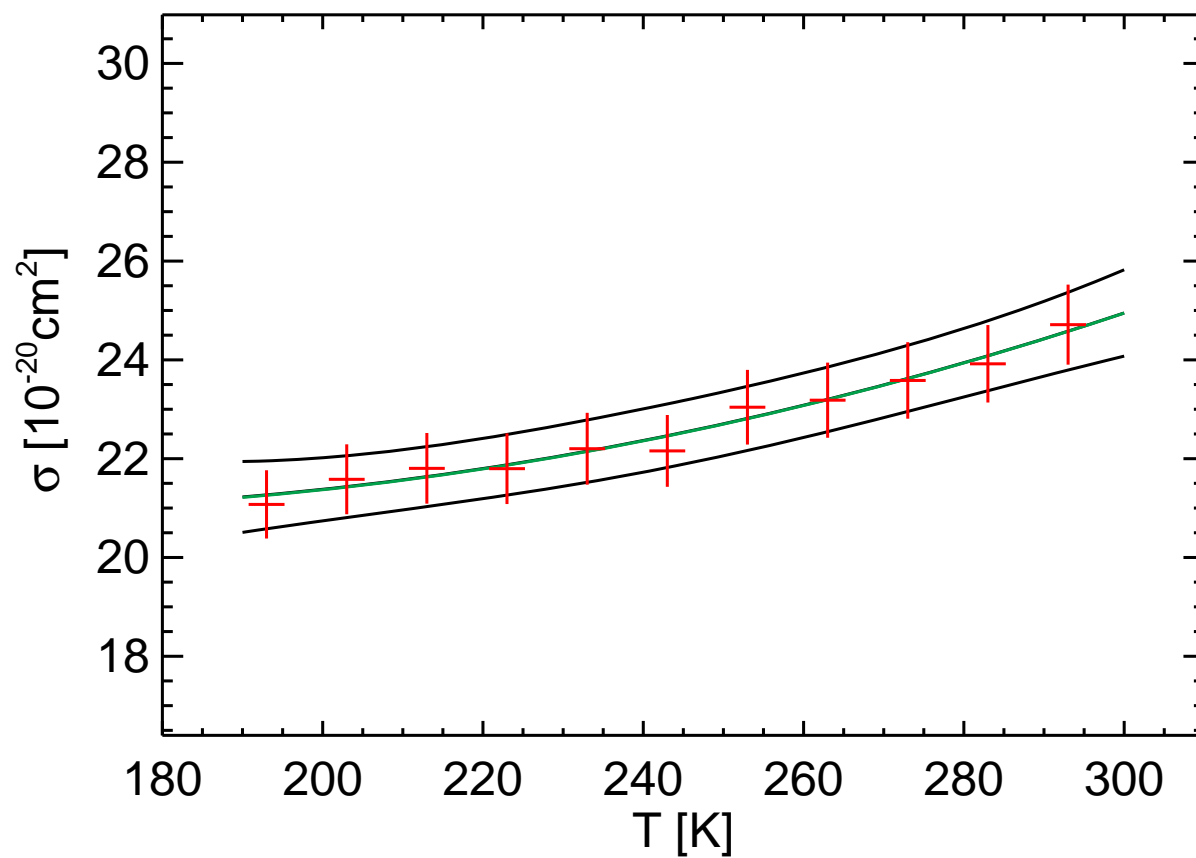


SER x-section  $\lambda = 303.30$  nm

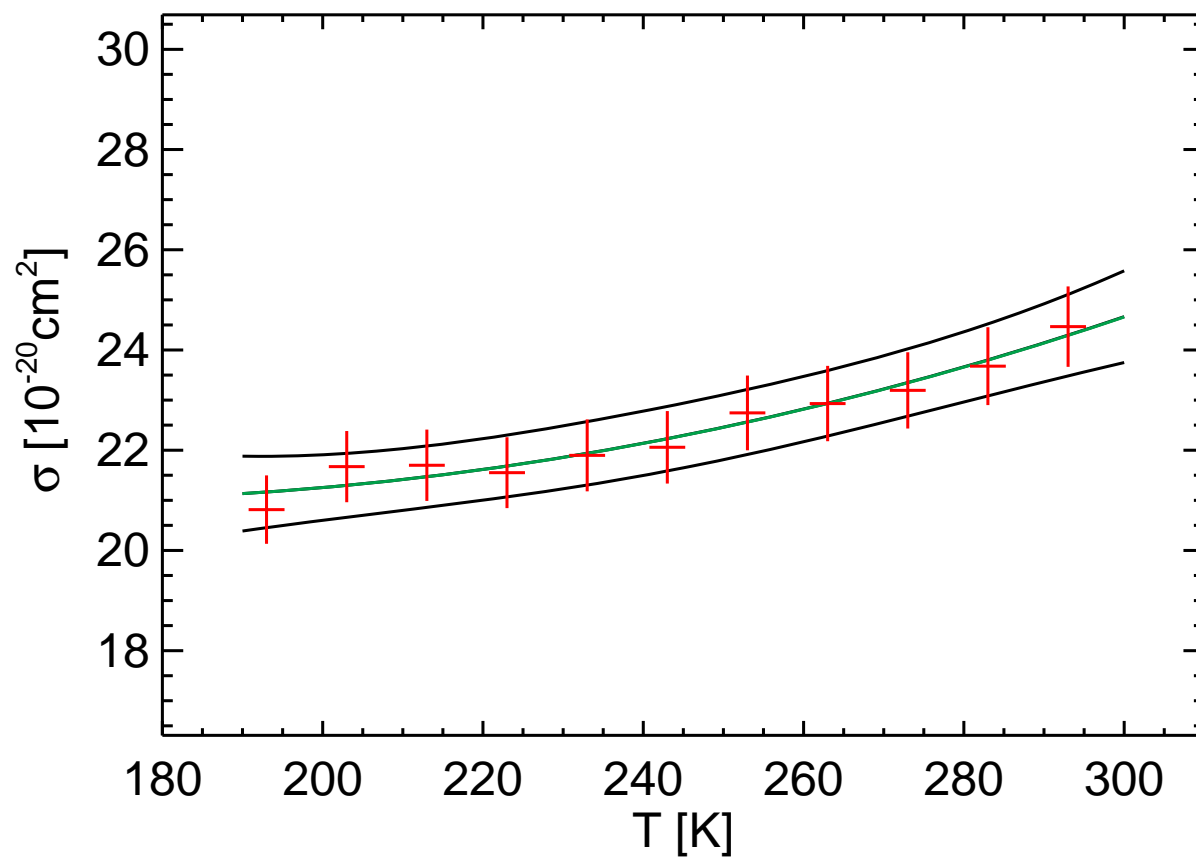




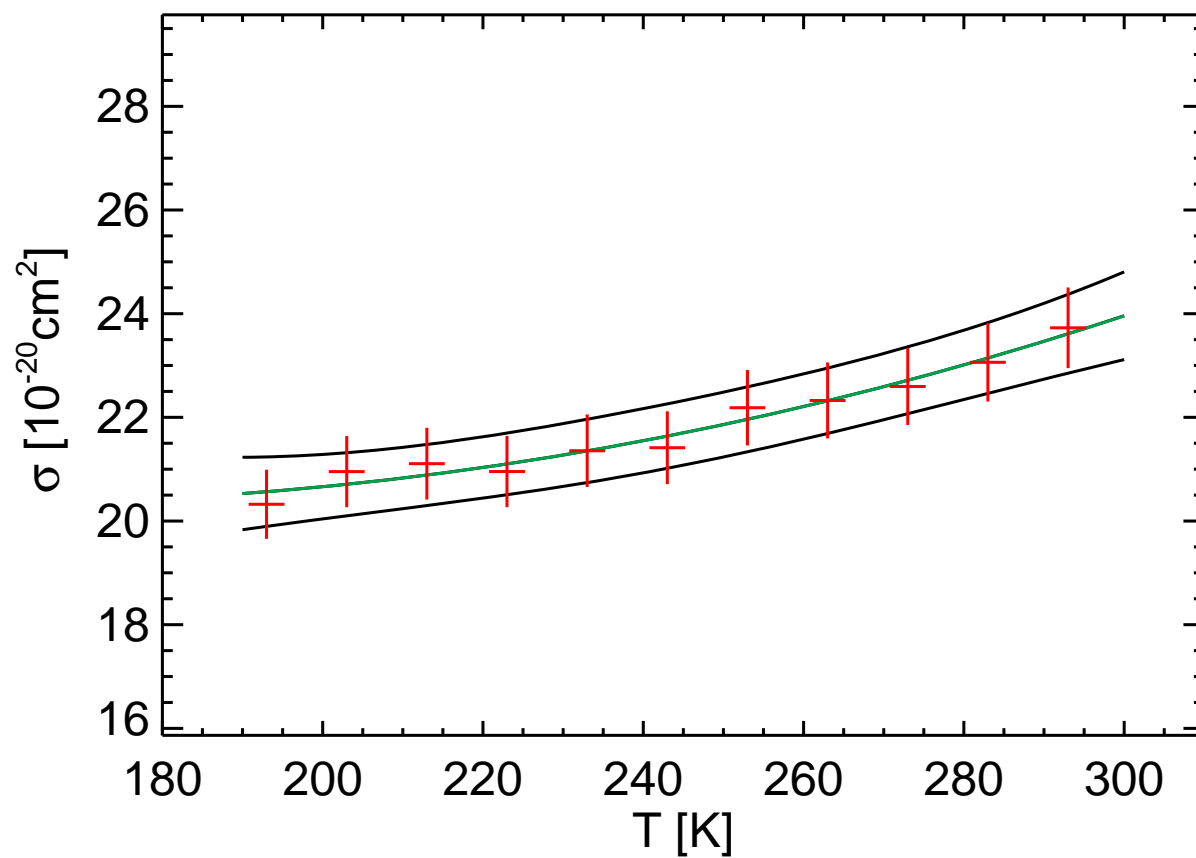
SER x-section  $\lambda = 303.40$  nm



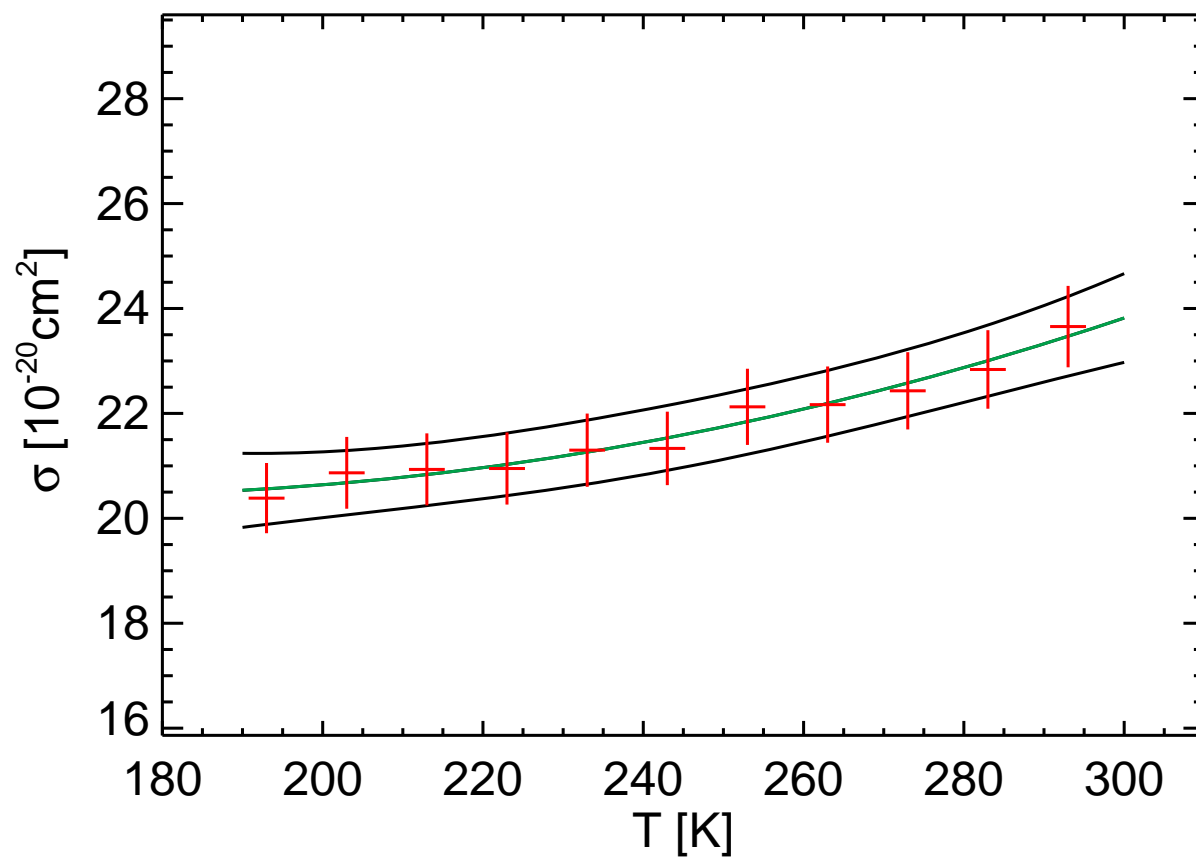
# SER x-section $\lambda= 303.50$ nm



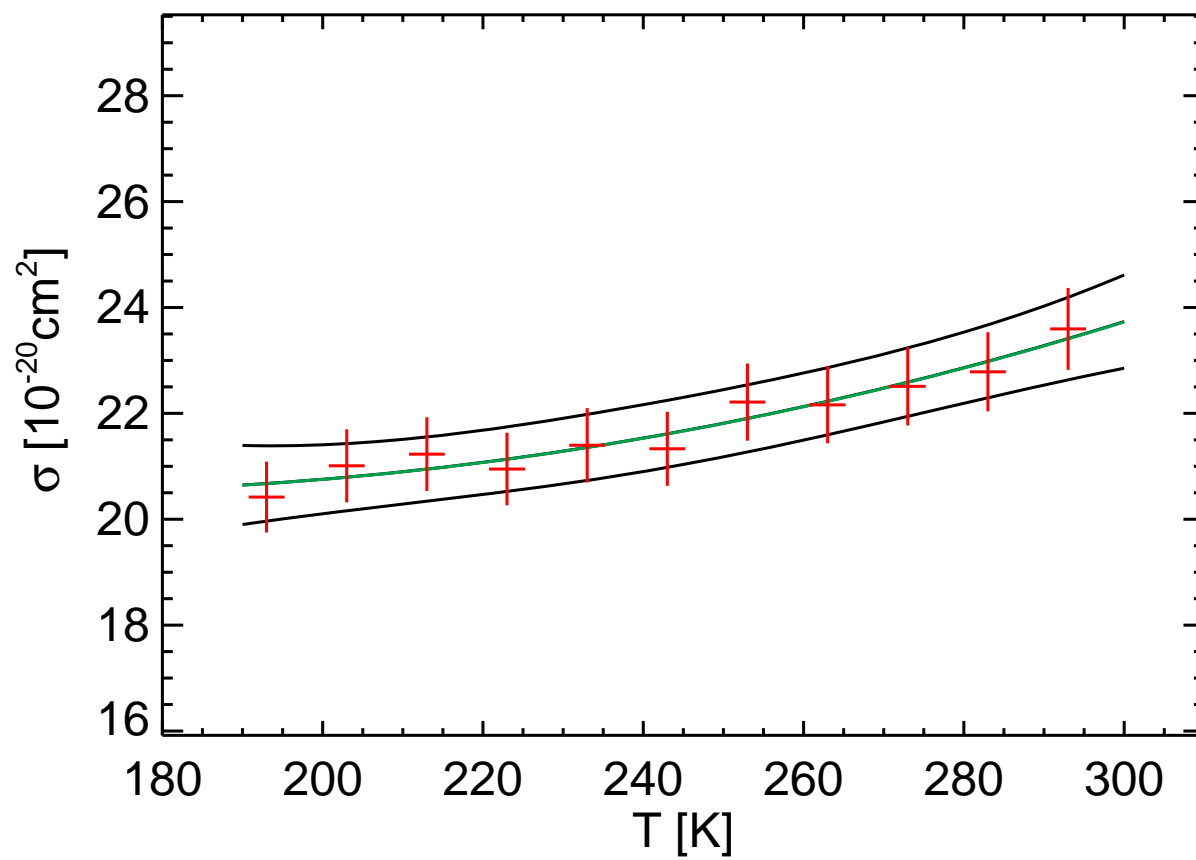
SER x-section  $\lambda = 303.80$  nm



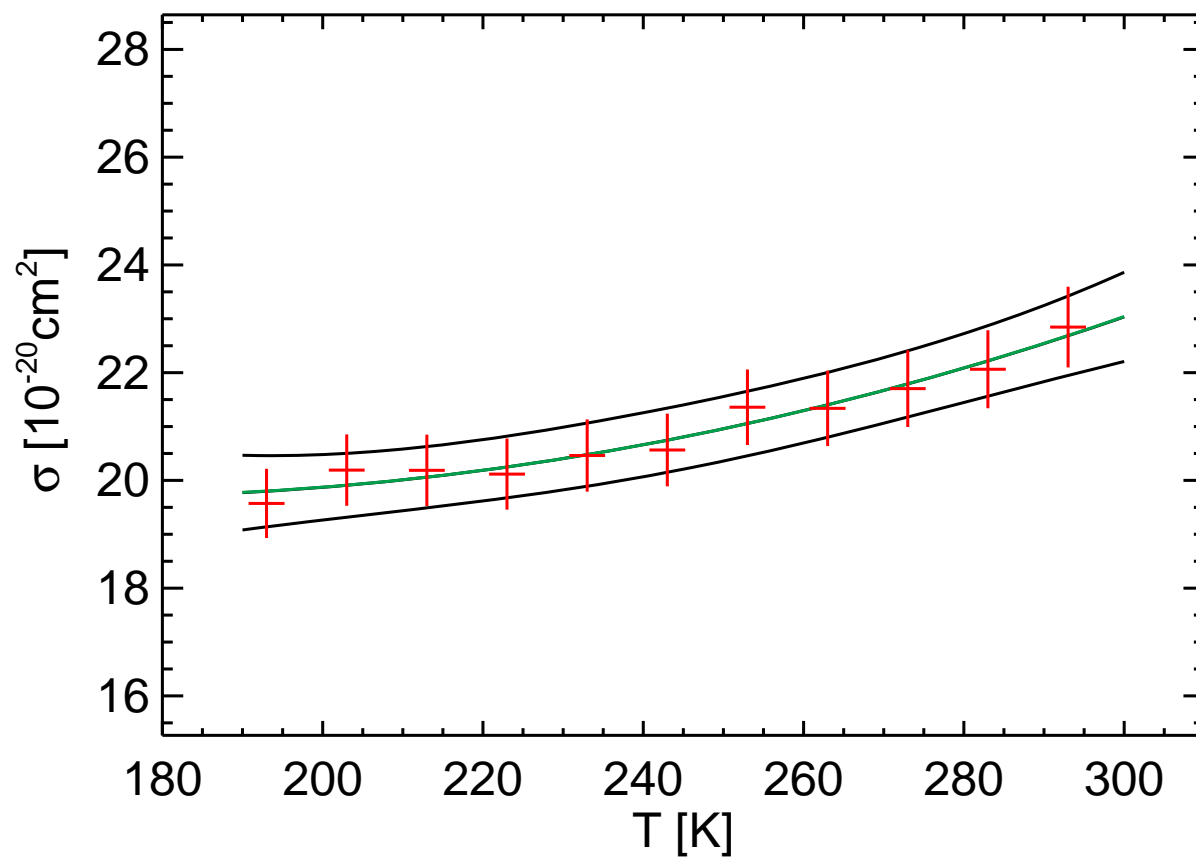
SER x-section  $\lambda = 303.90$  nm



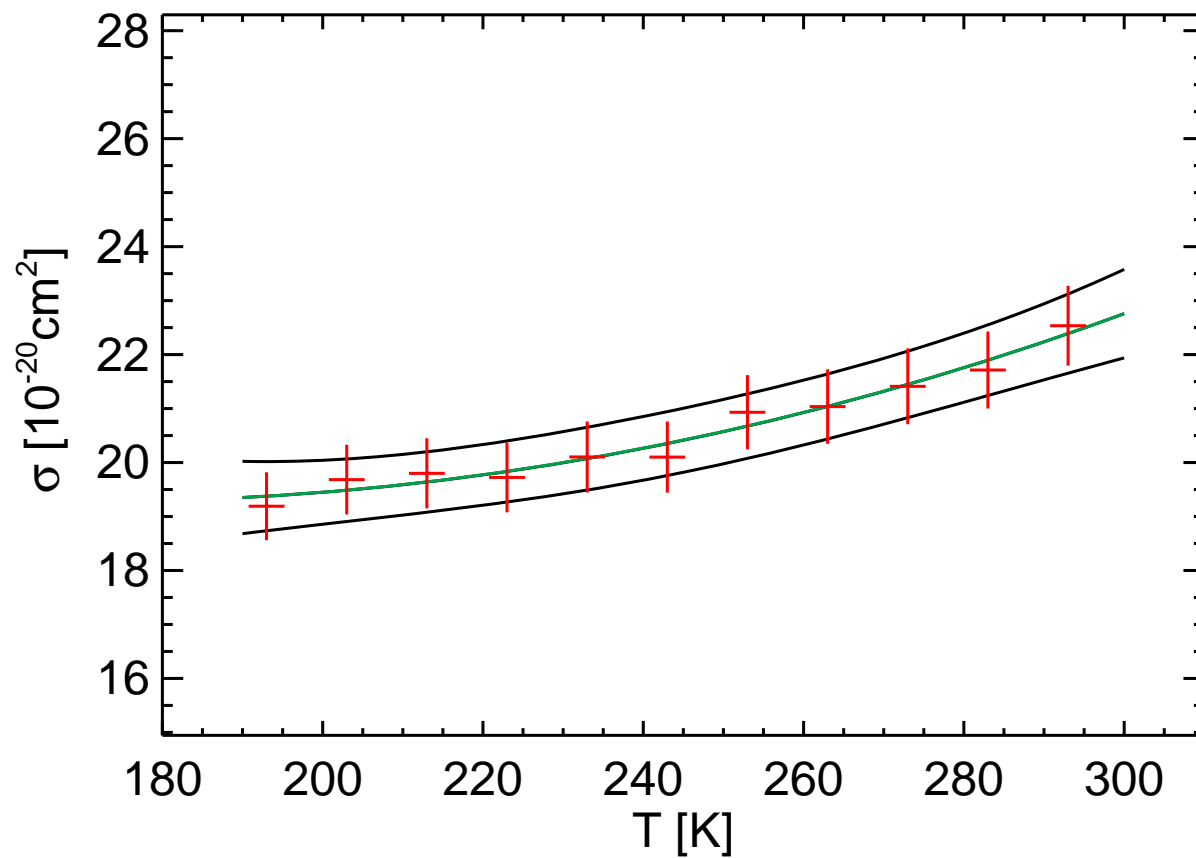
SER x-section  $\lambda = 304.00$  nm



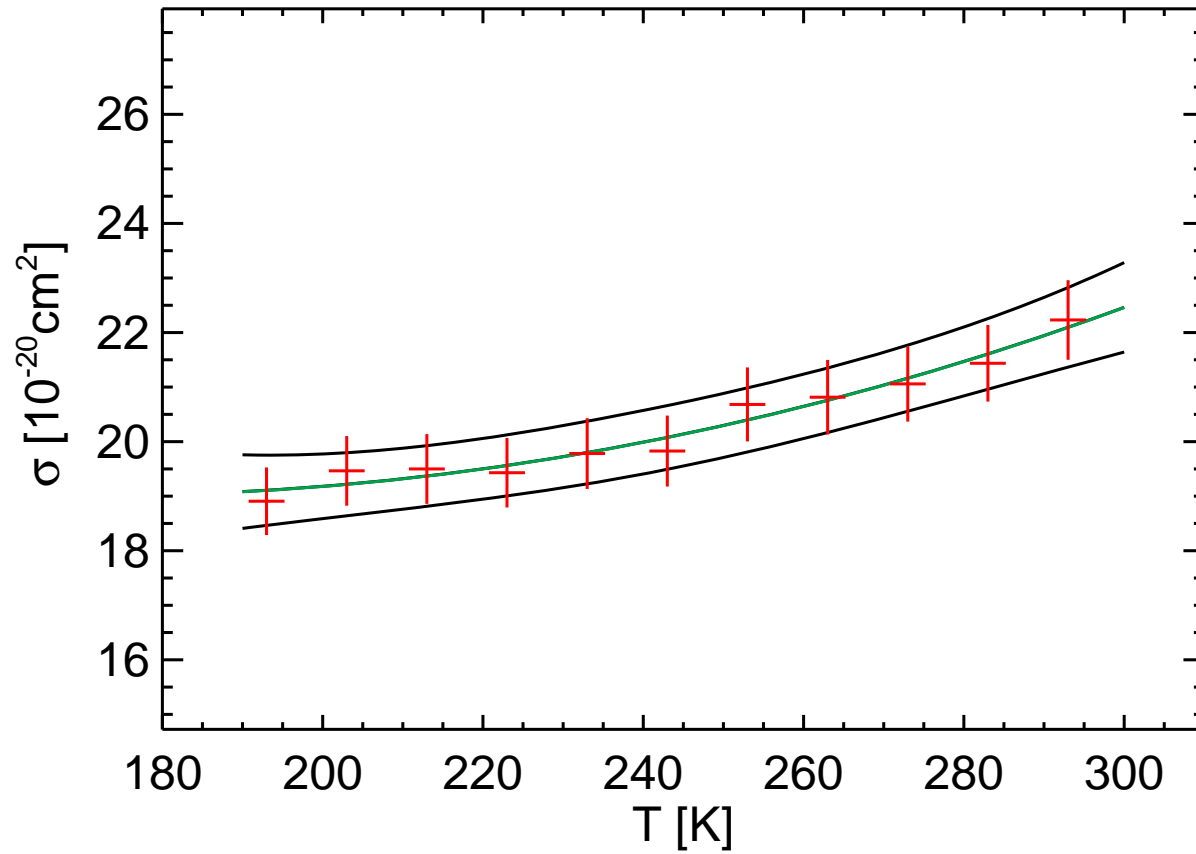
# SER x-section $\lambda= 304.30$ nm



SER x-section  $\lambda = 304.40$  nm

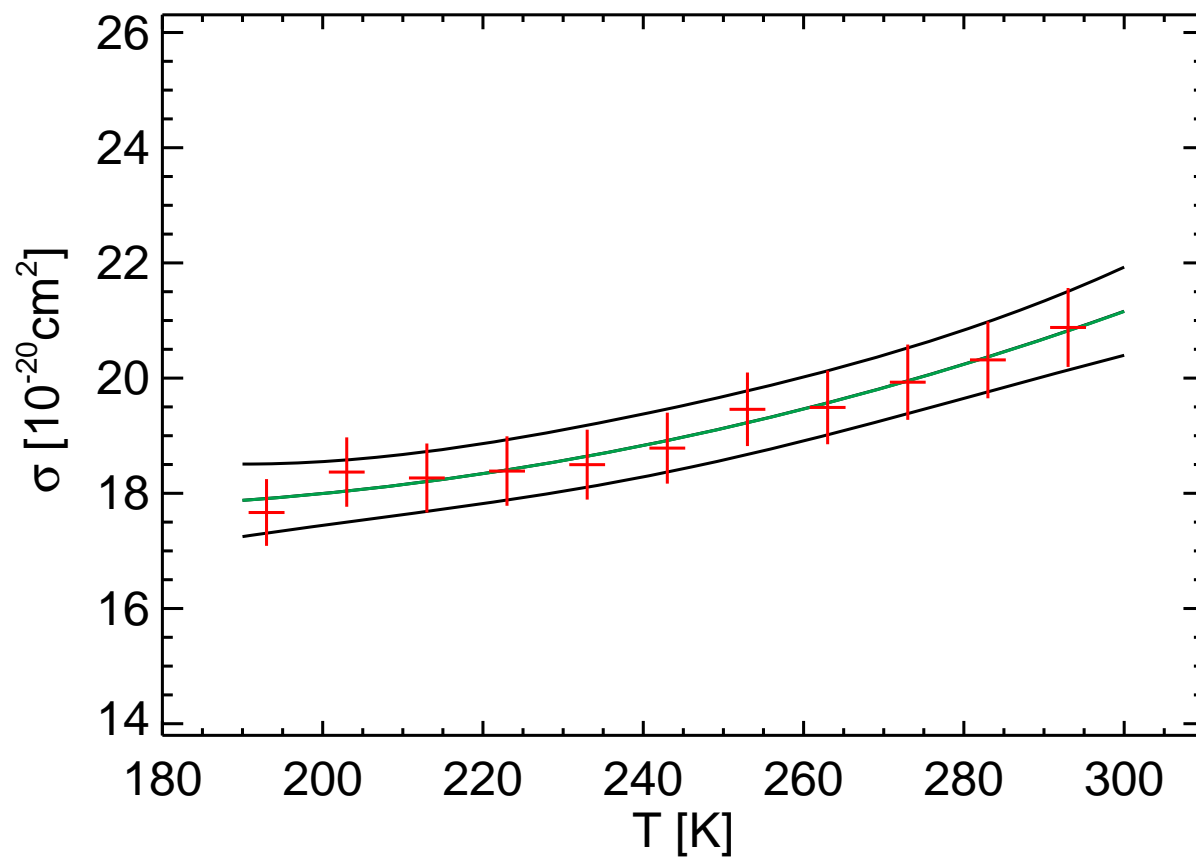


SER x-section  $\lambda = 304.50$  nm

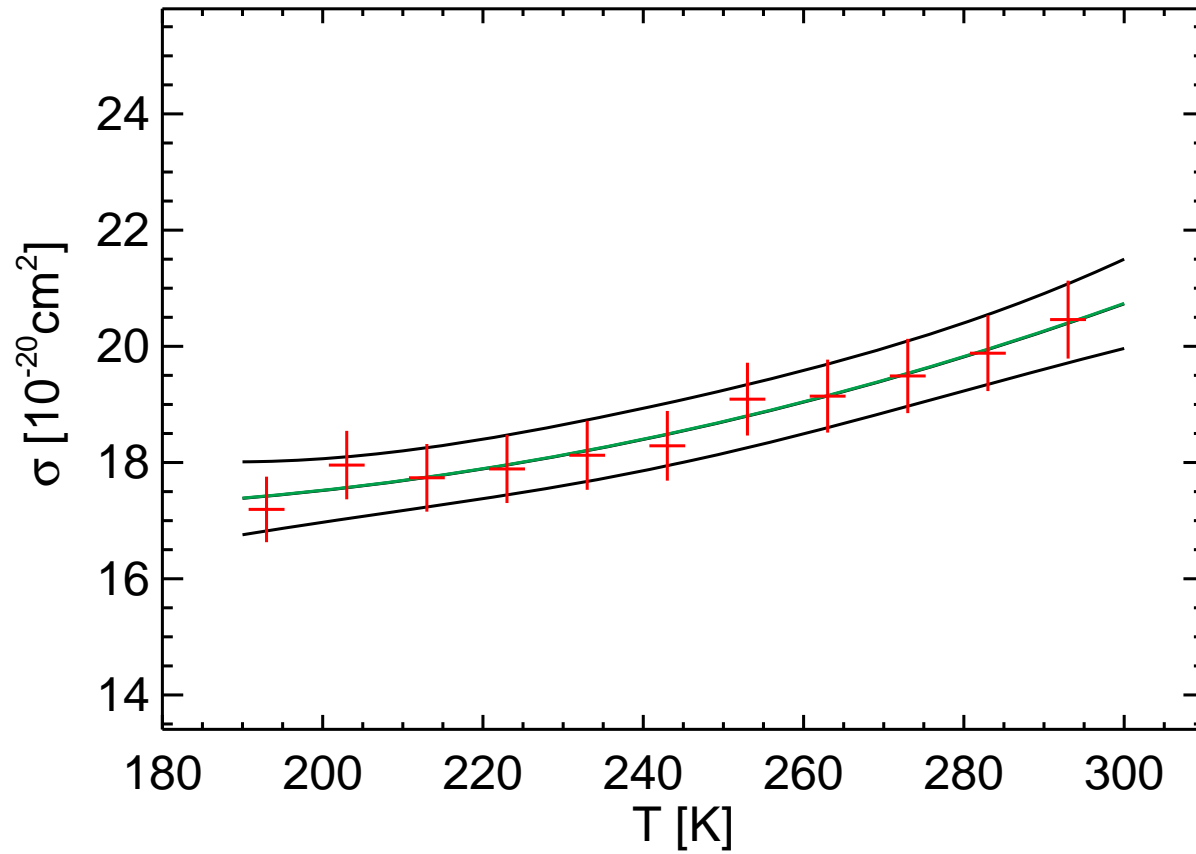




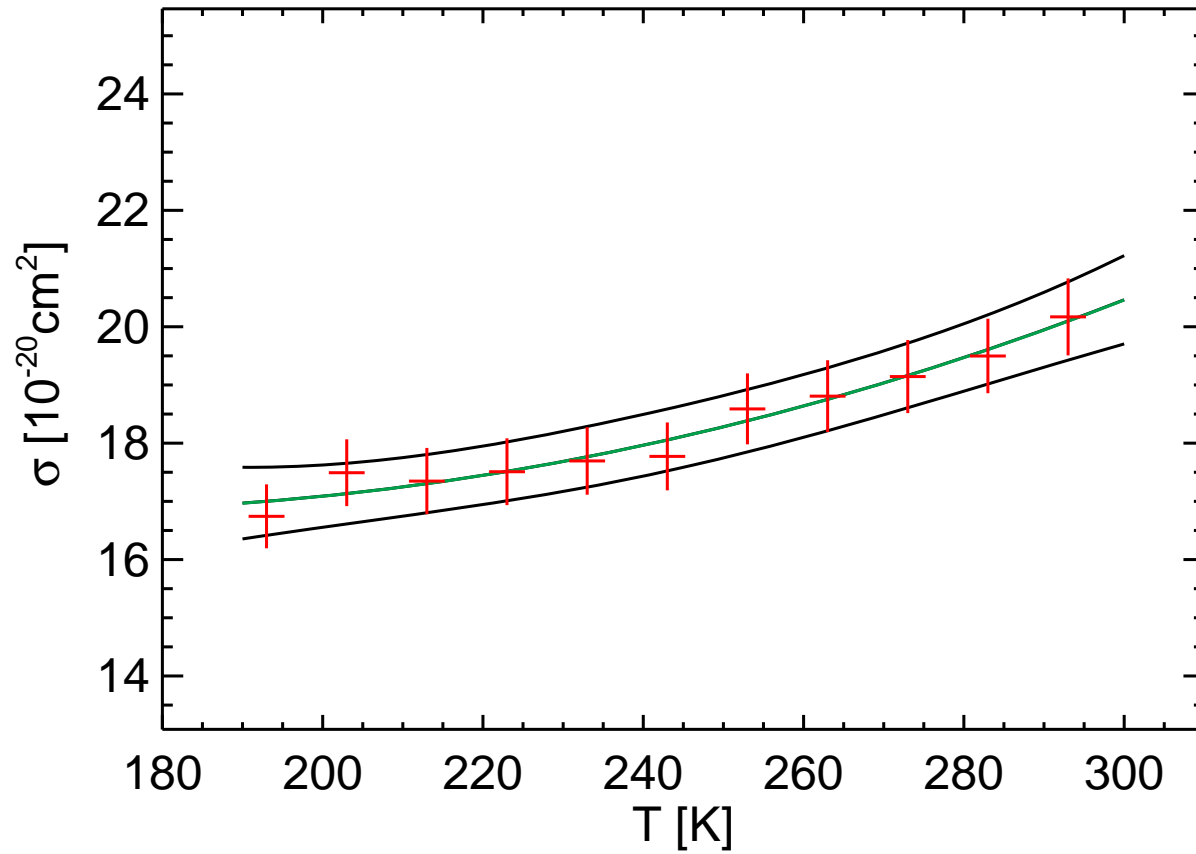
# SER x-section $\lambda= 304.80$ nm



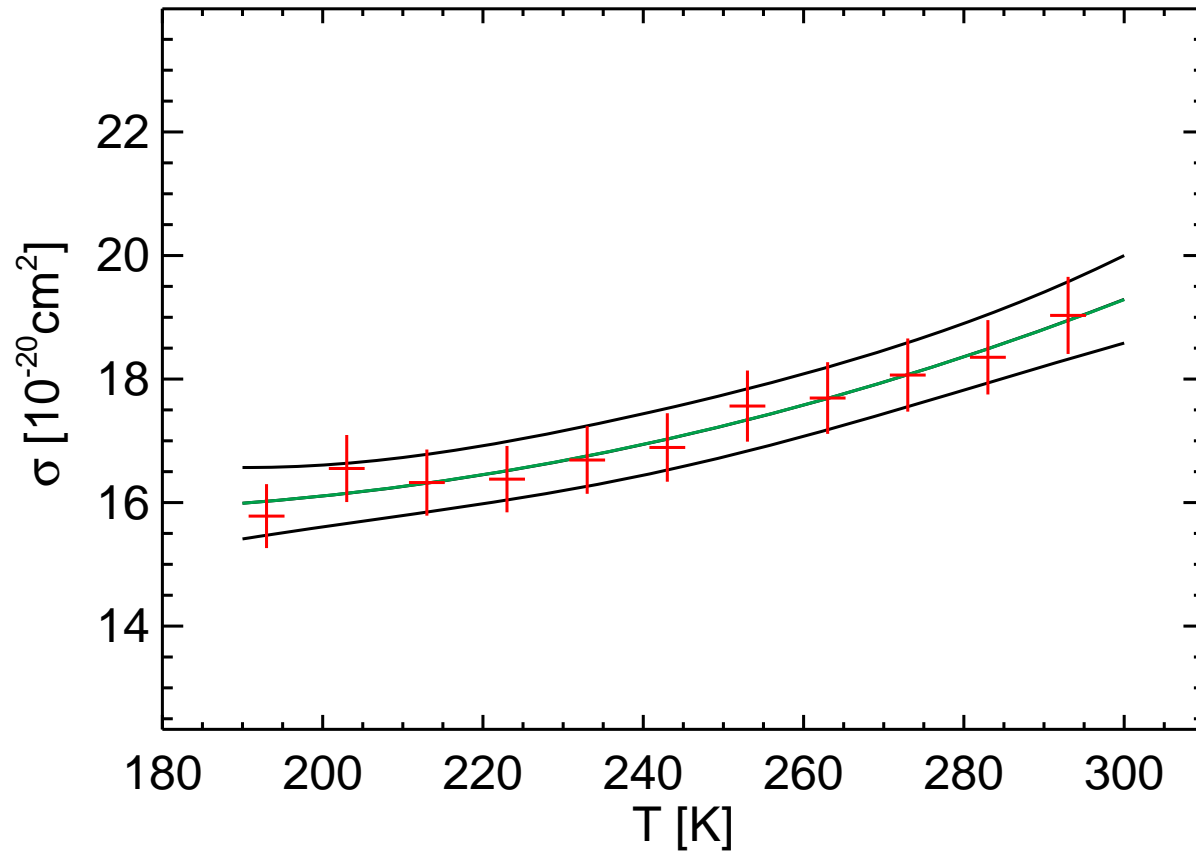
SER x-section  $\lambda = 304.90$  nm



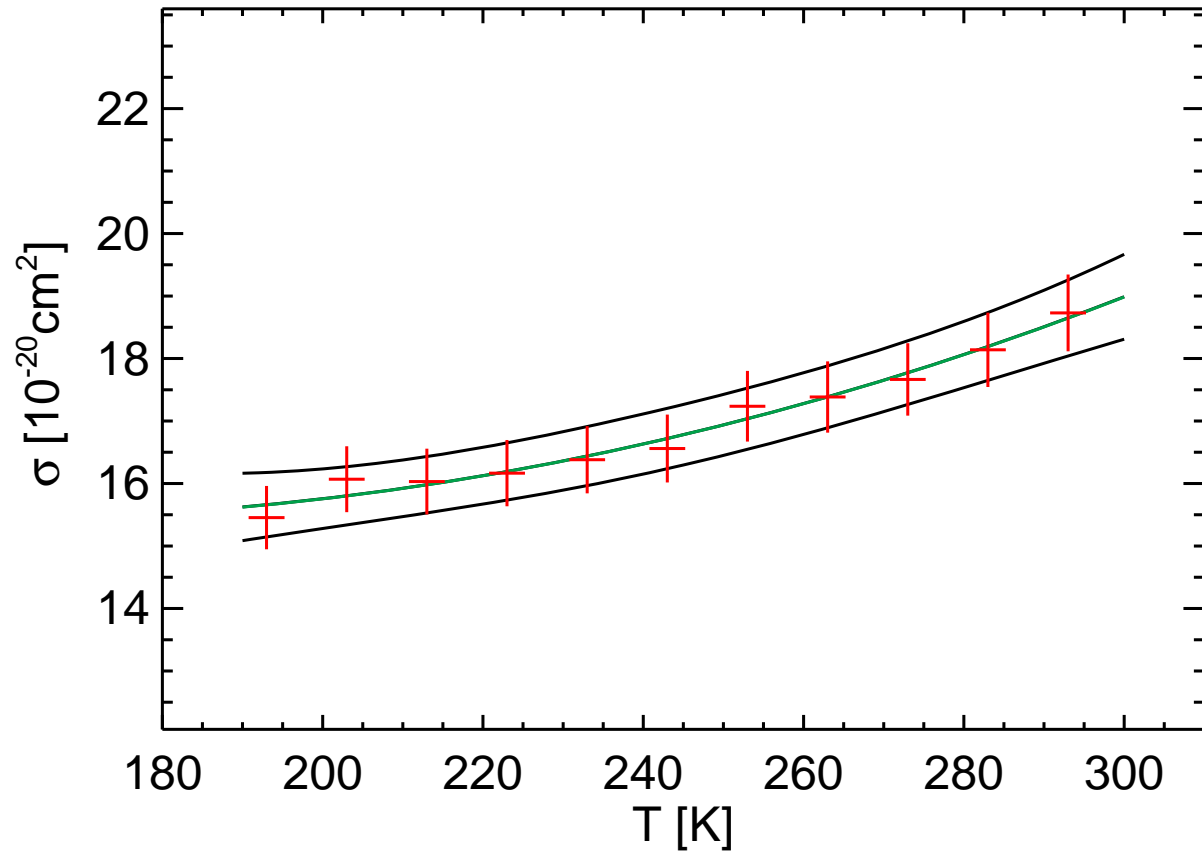
SER x-section  $\lambda = 305.00$  nm



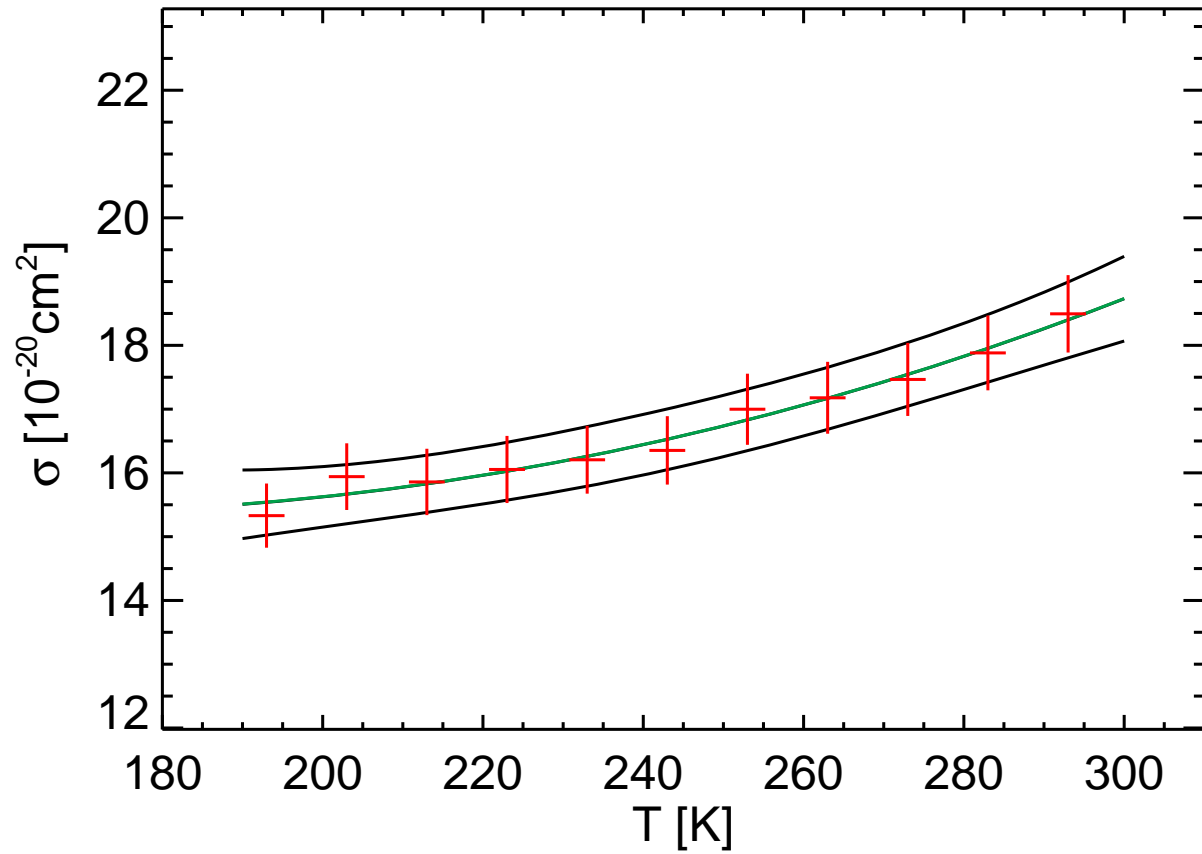
SER x-section  $\lambda = 305.30$  nm



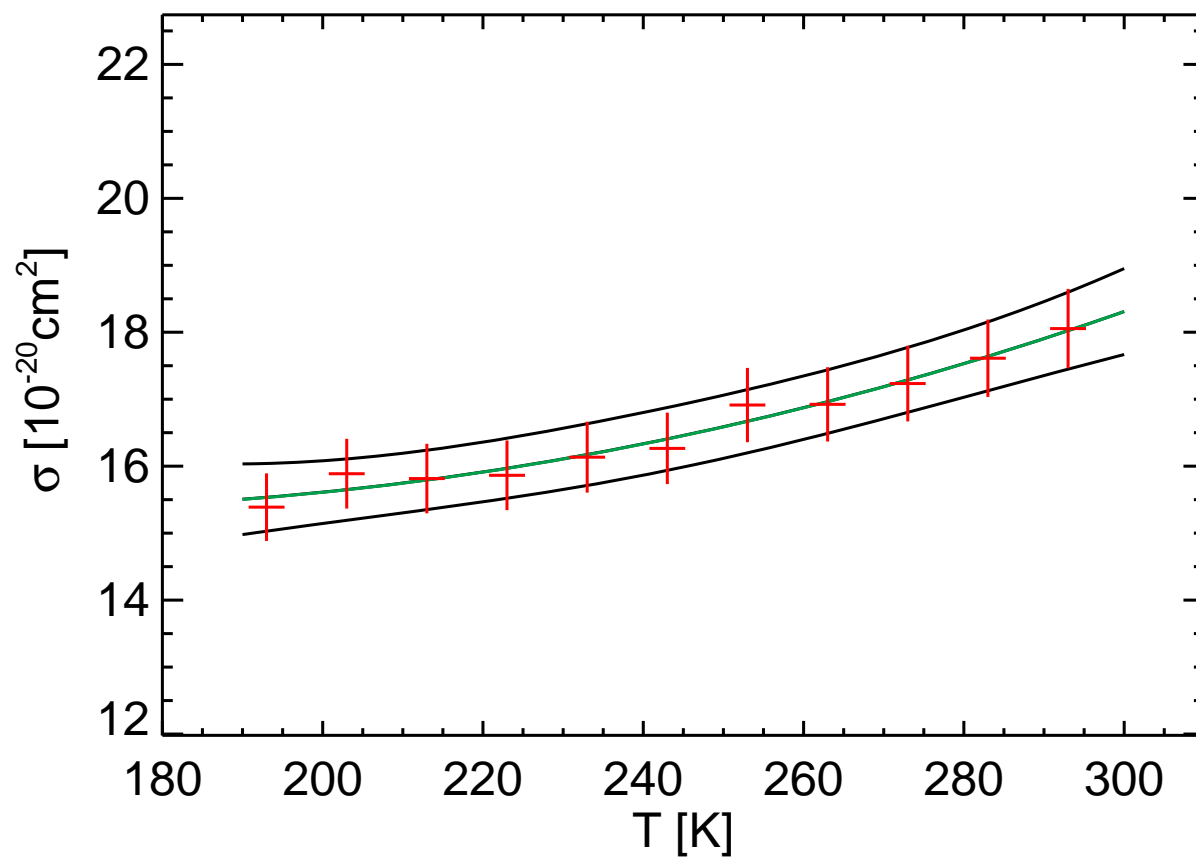
SER x-section  $\lambda = 305.40$  nm



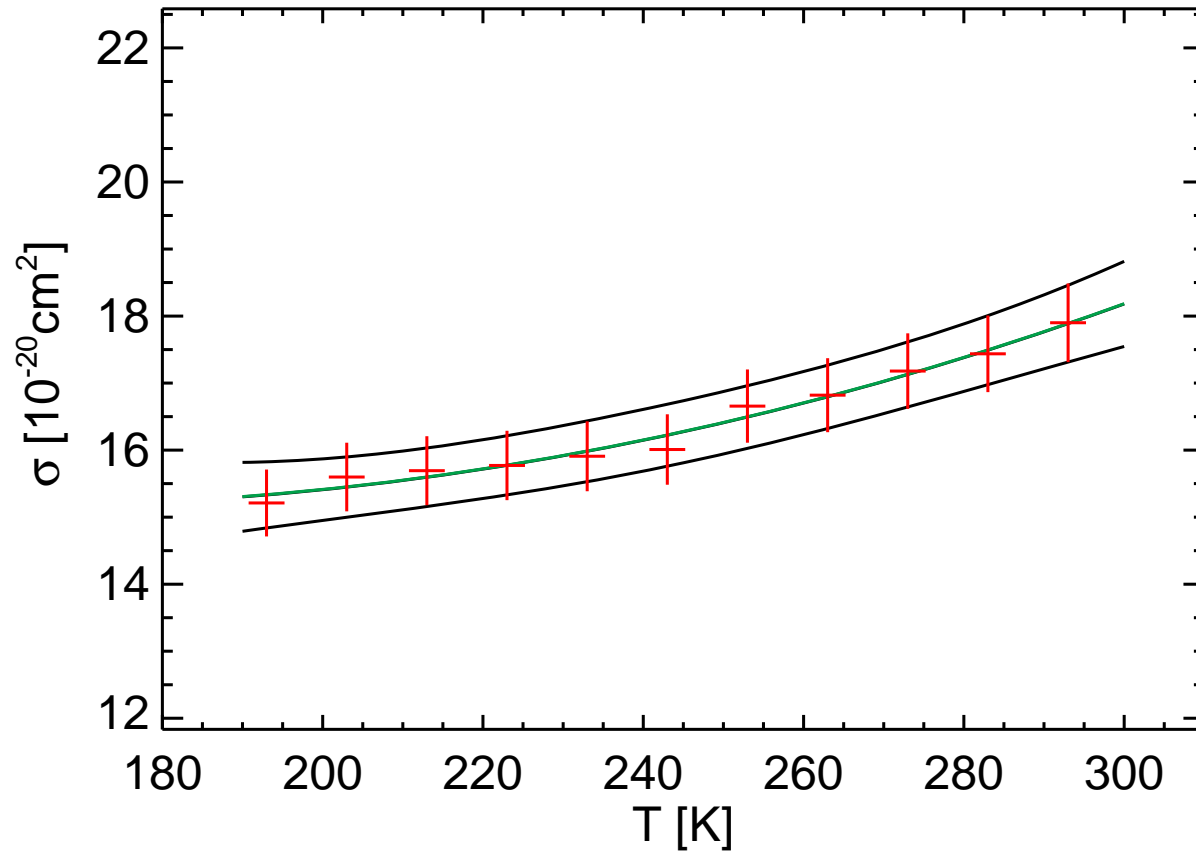
SER x-section  $\lambda = 305.50$  nm



SER x-section  $\lambda = 305.80$  nm

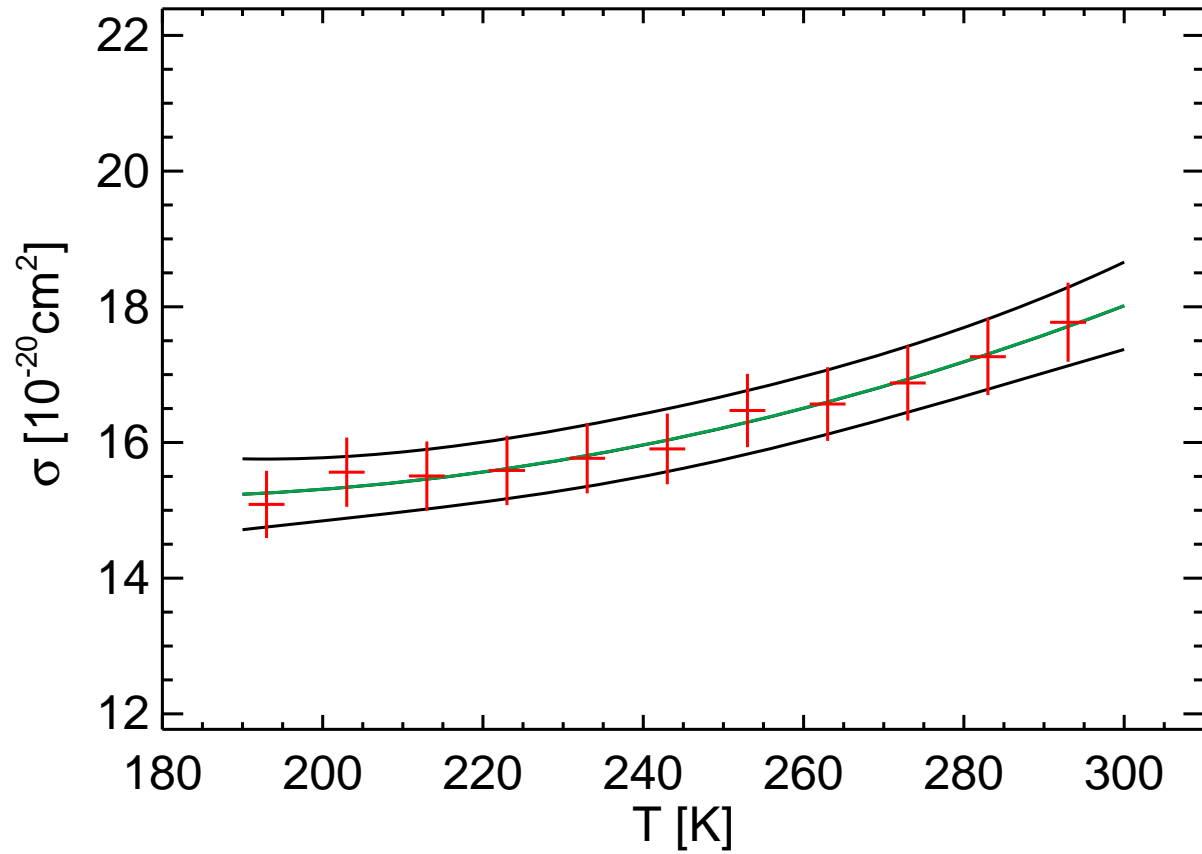


# SER x-section $\lambda= 305.90$ nm

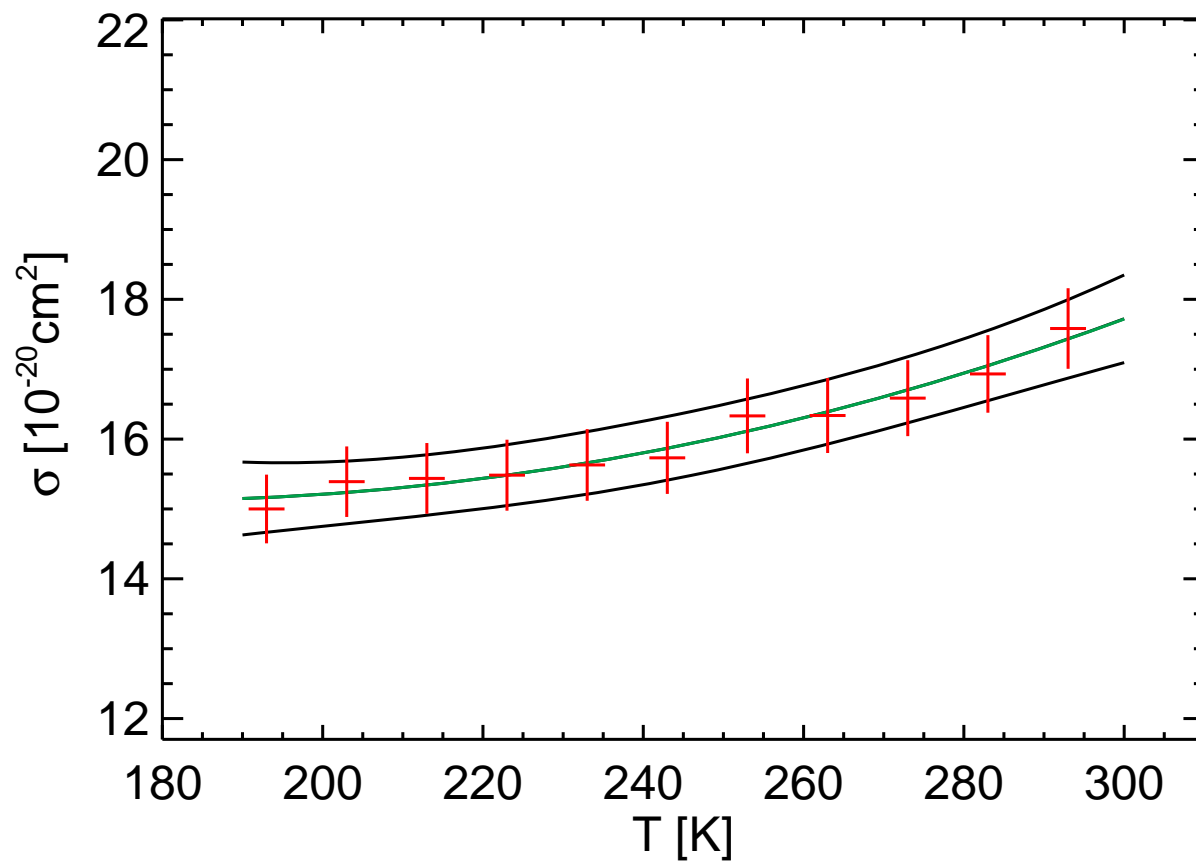




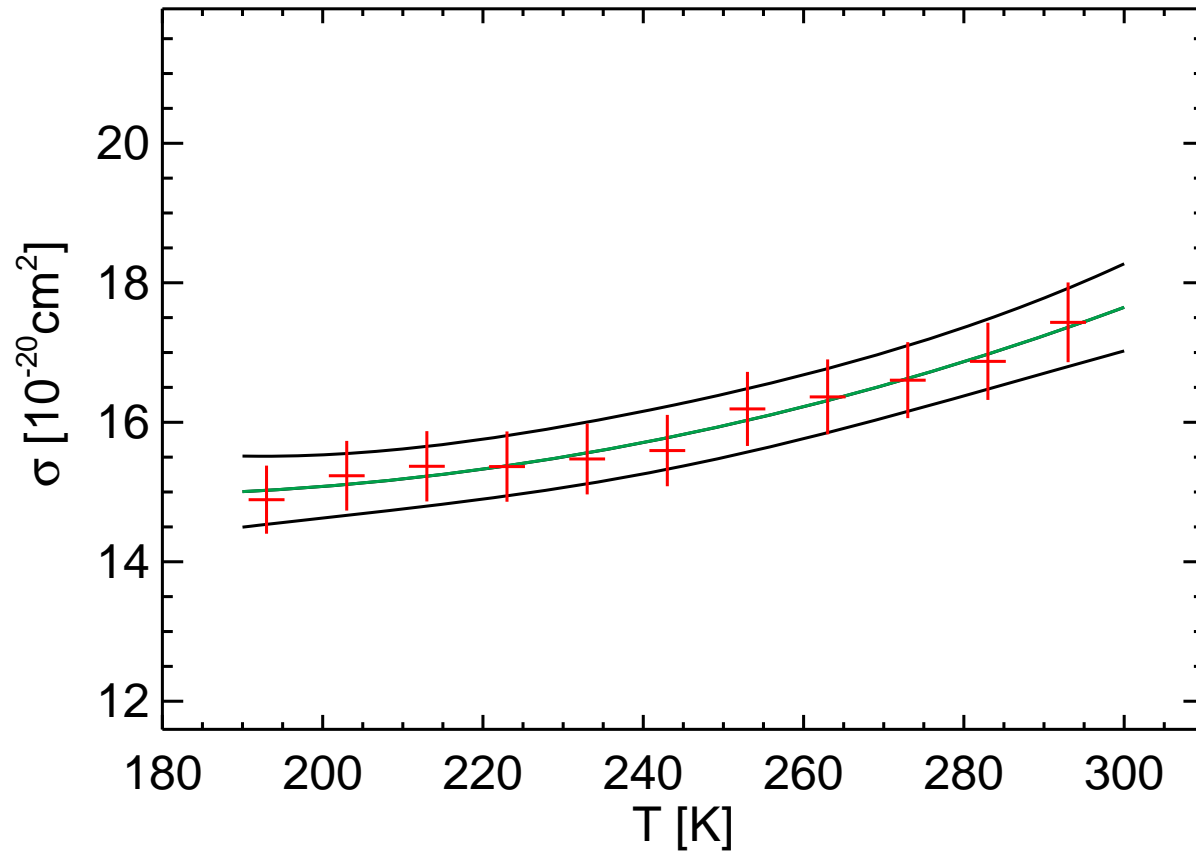
SER x-section  $\lambda = 306.00$  nm



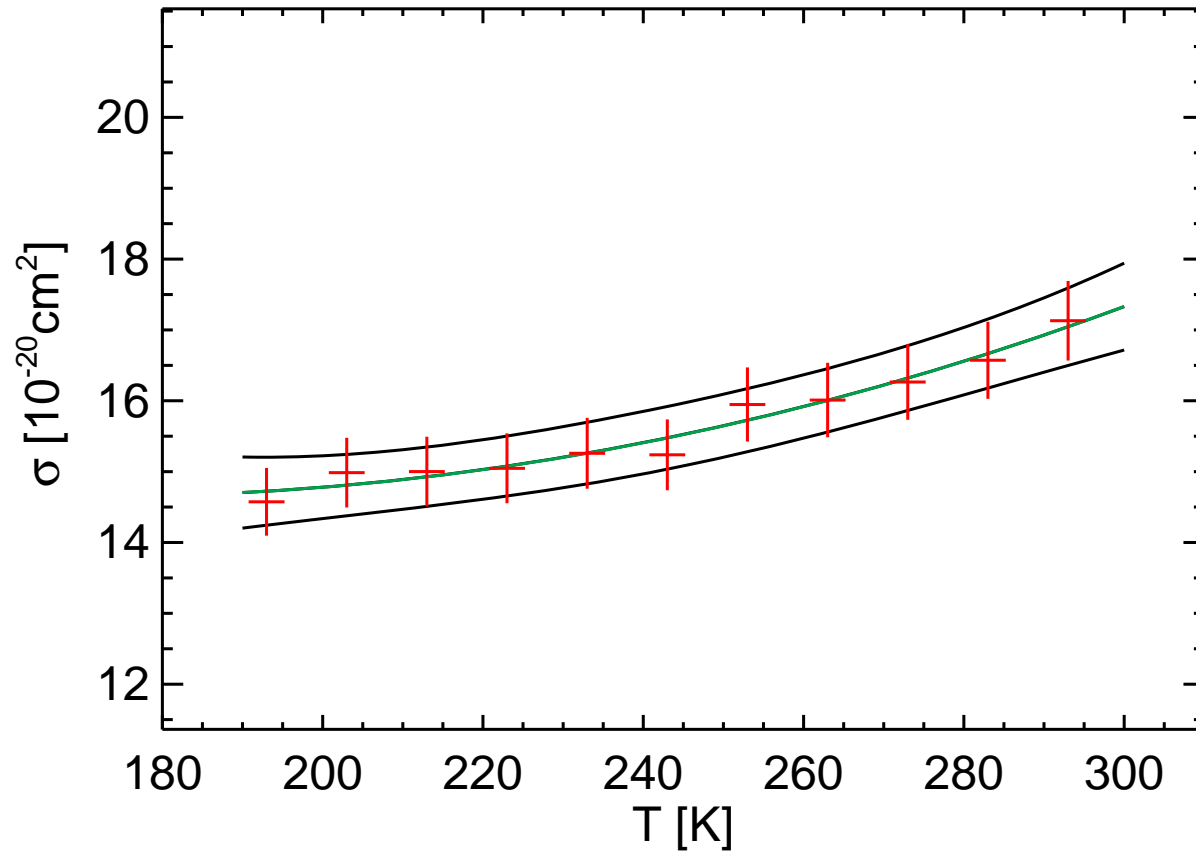
SER x-section  $\lambda = 306.30$  nm



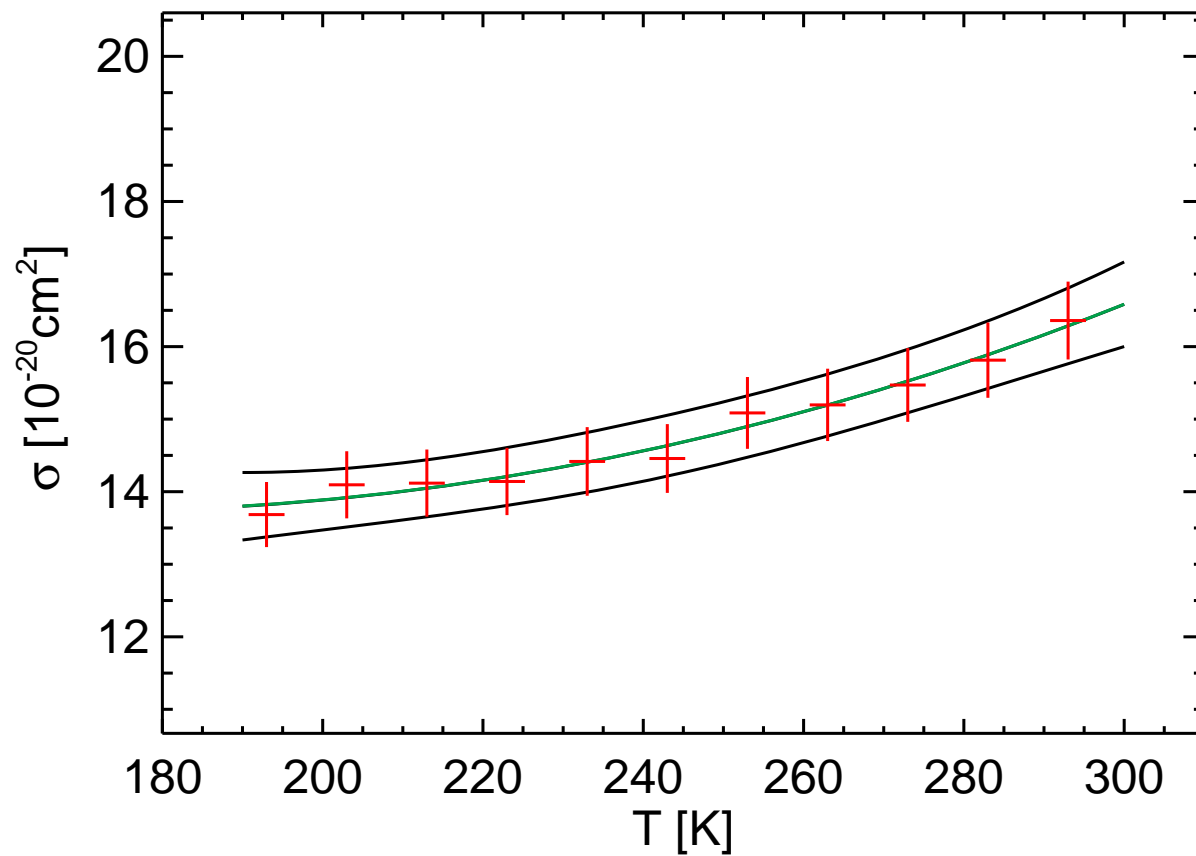
# SER x-section $\lambda= 306.40$ nm



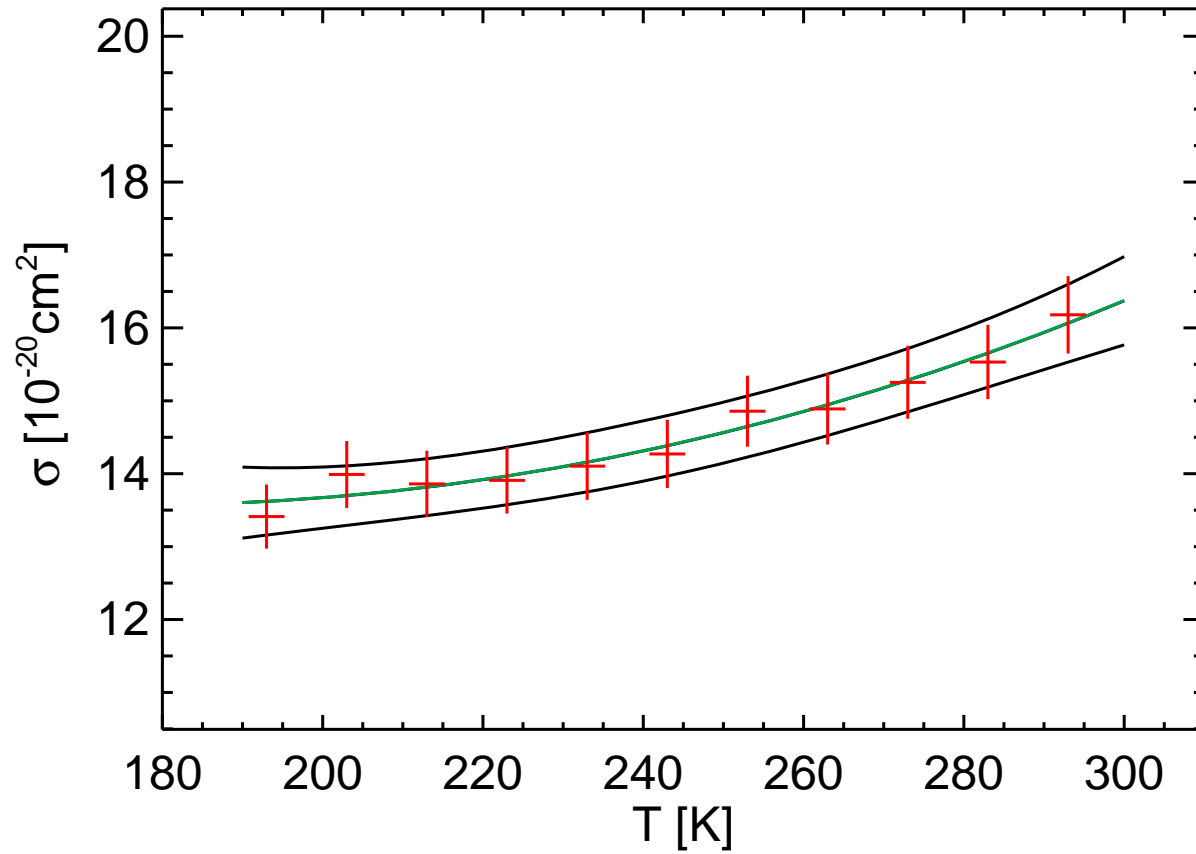
# SER x-section $\lambda= 306.50$ nm



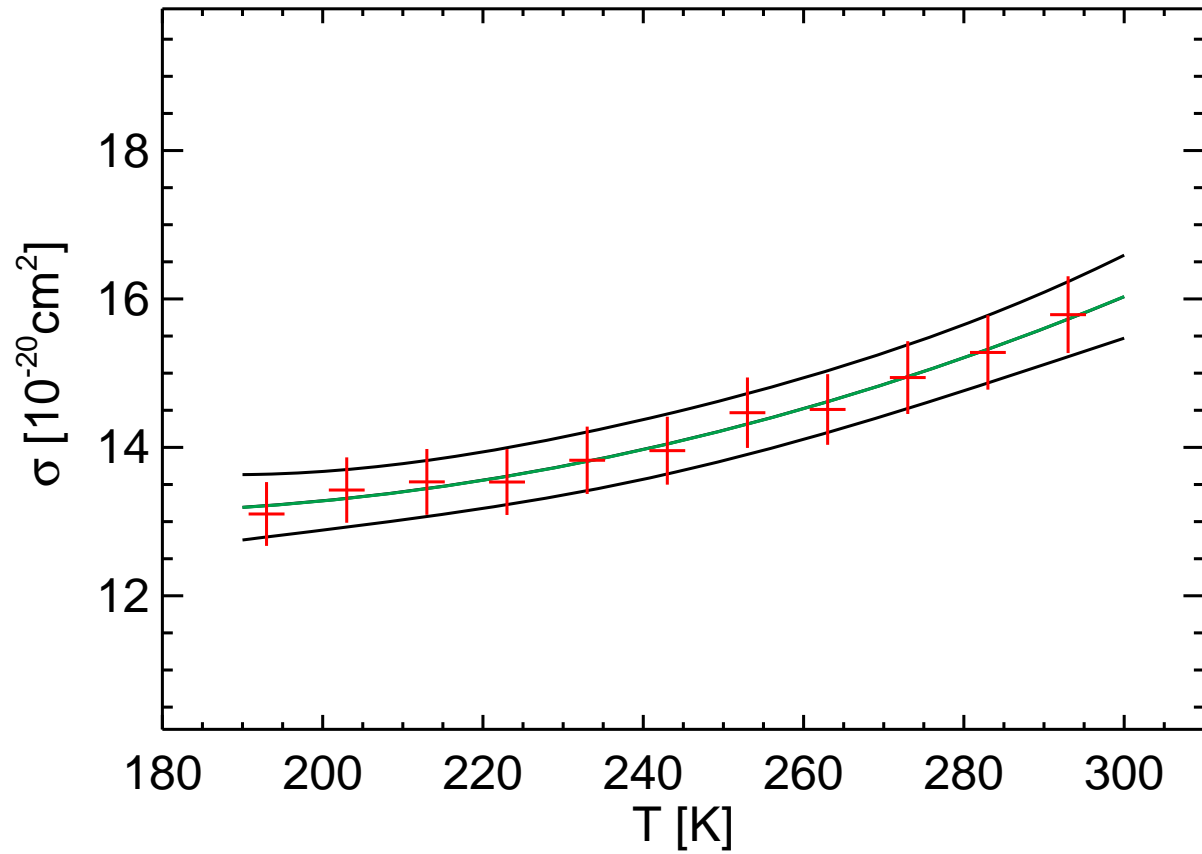
# SER x-section $\lambda= 306.80$ nm



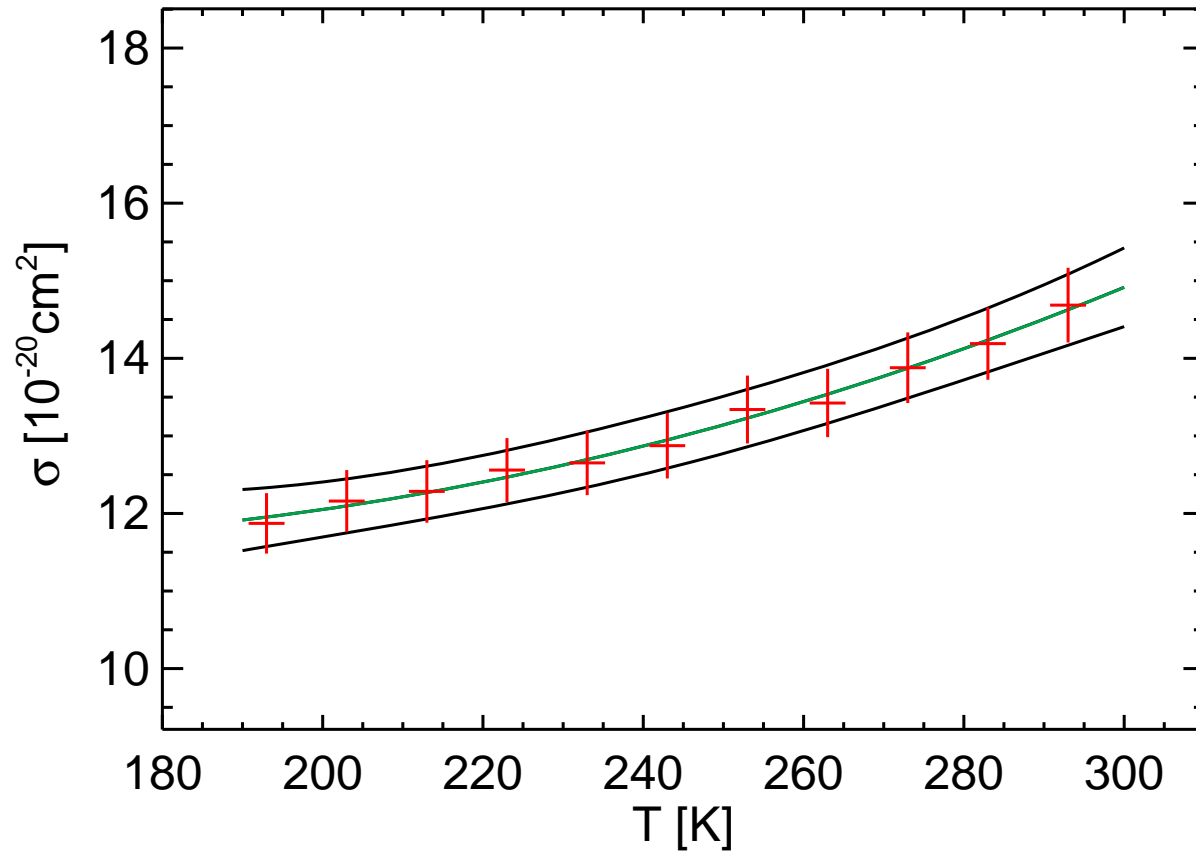
# SER x-section $\lambda= 306.90$ nm



# SER x-section $\lambda= 307.00$ nm

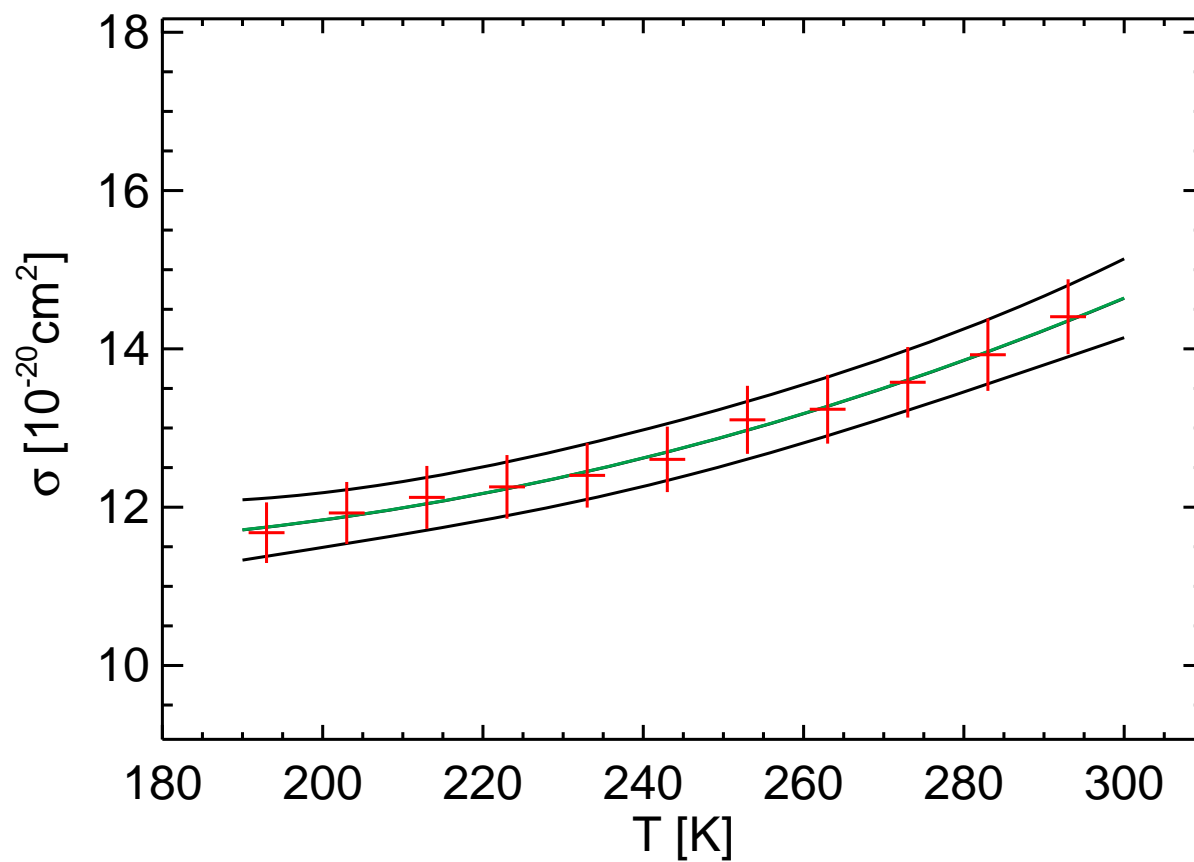


SER x-section  $\lambda = 307.30$  nm

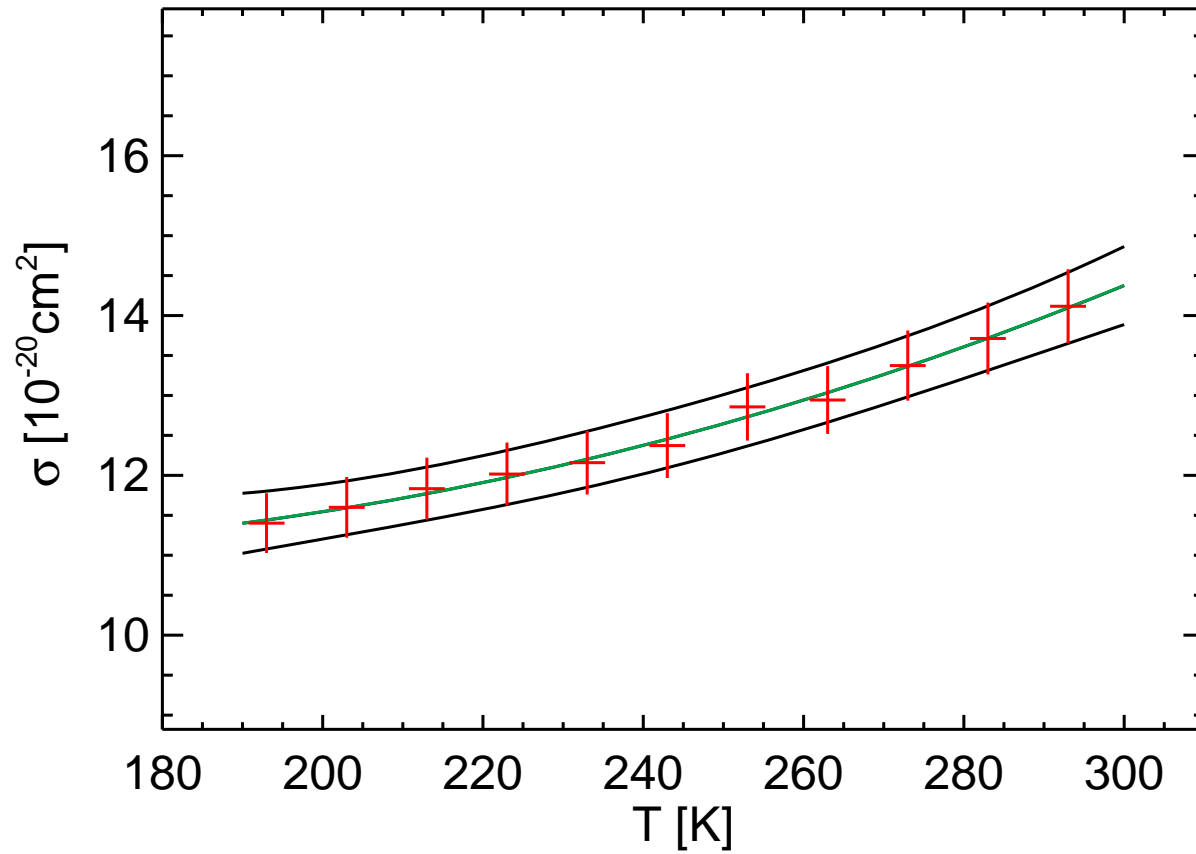




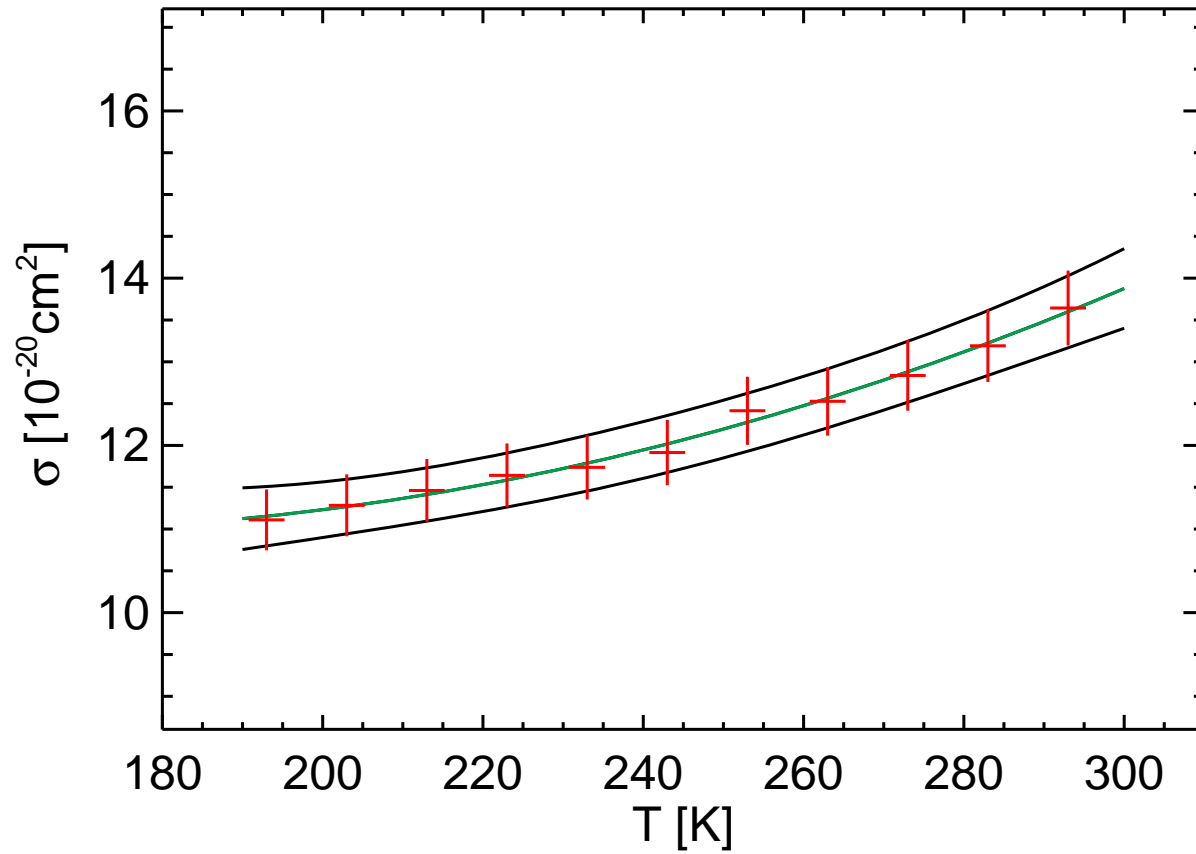
SER x-section  $\lambda = 307.40$  nm



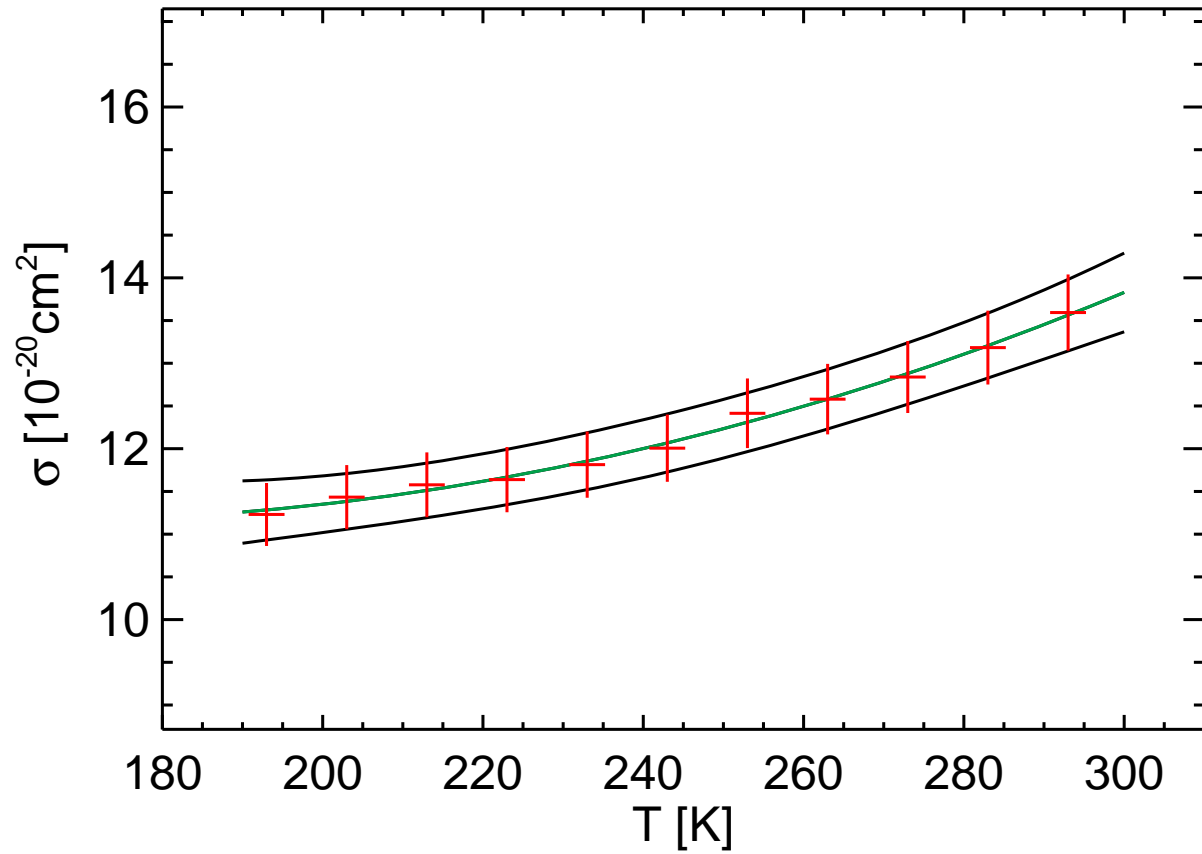
# SER x-section $\lambda= 307.50$ nm



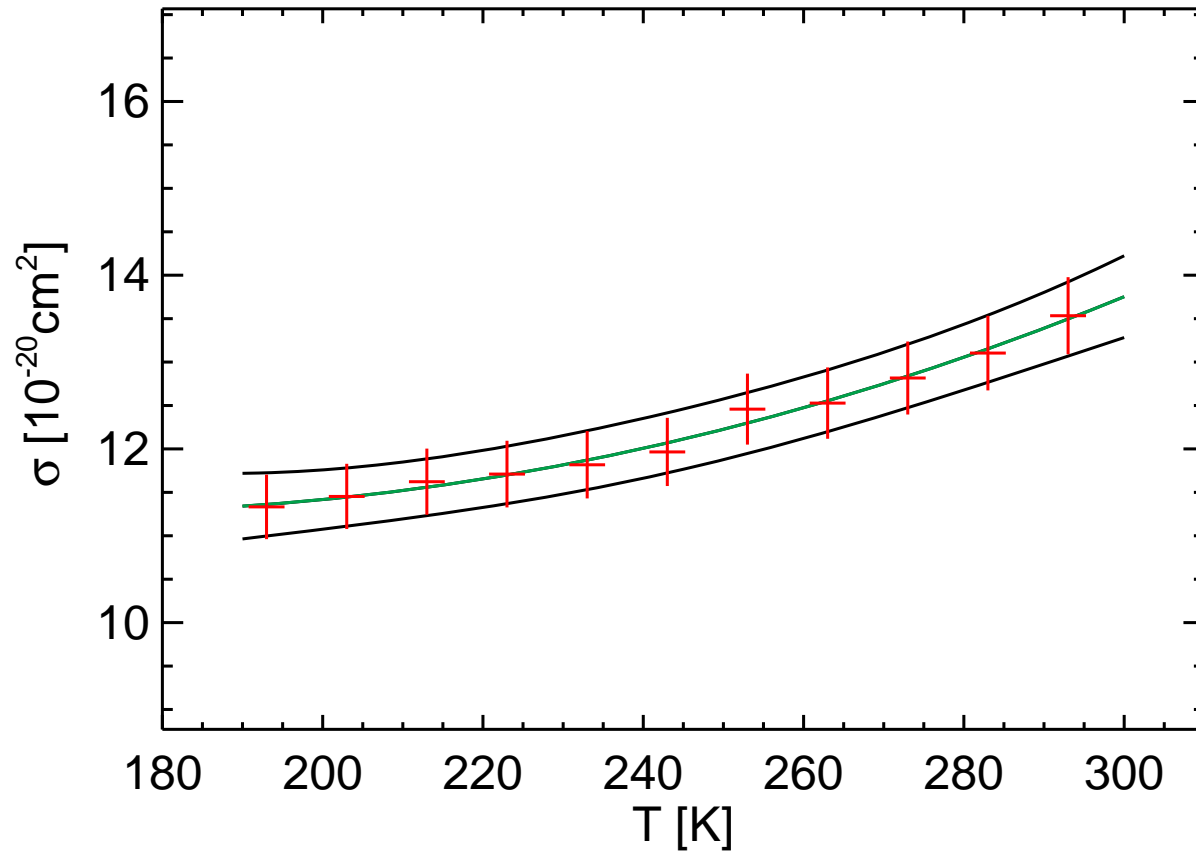
SER x-section  $\lambda = 307.80$  nm



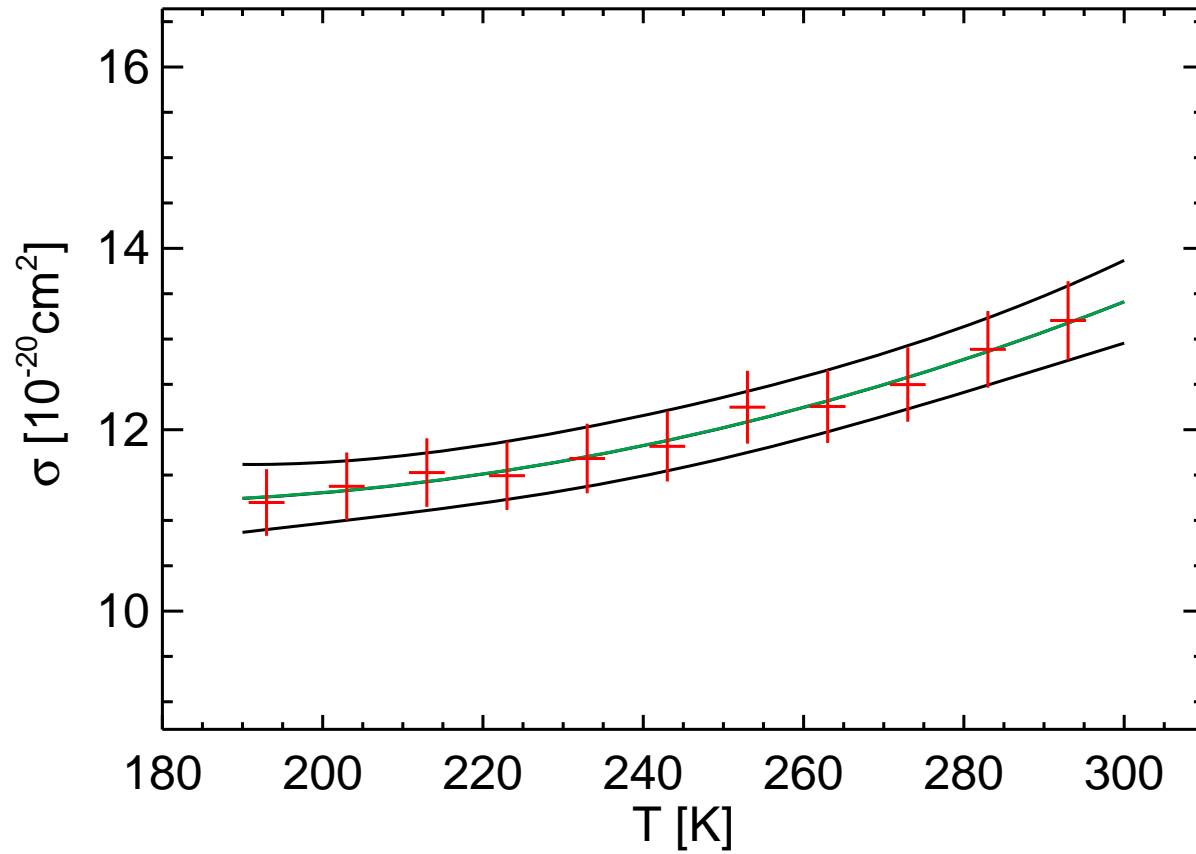
SER x-section  $\lambda = 307.90$  nm



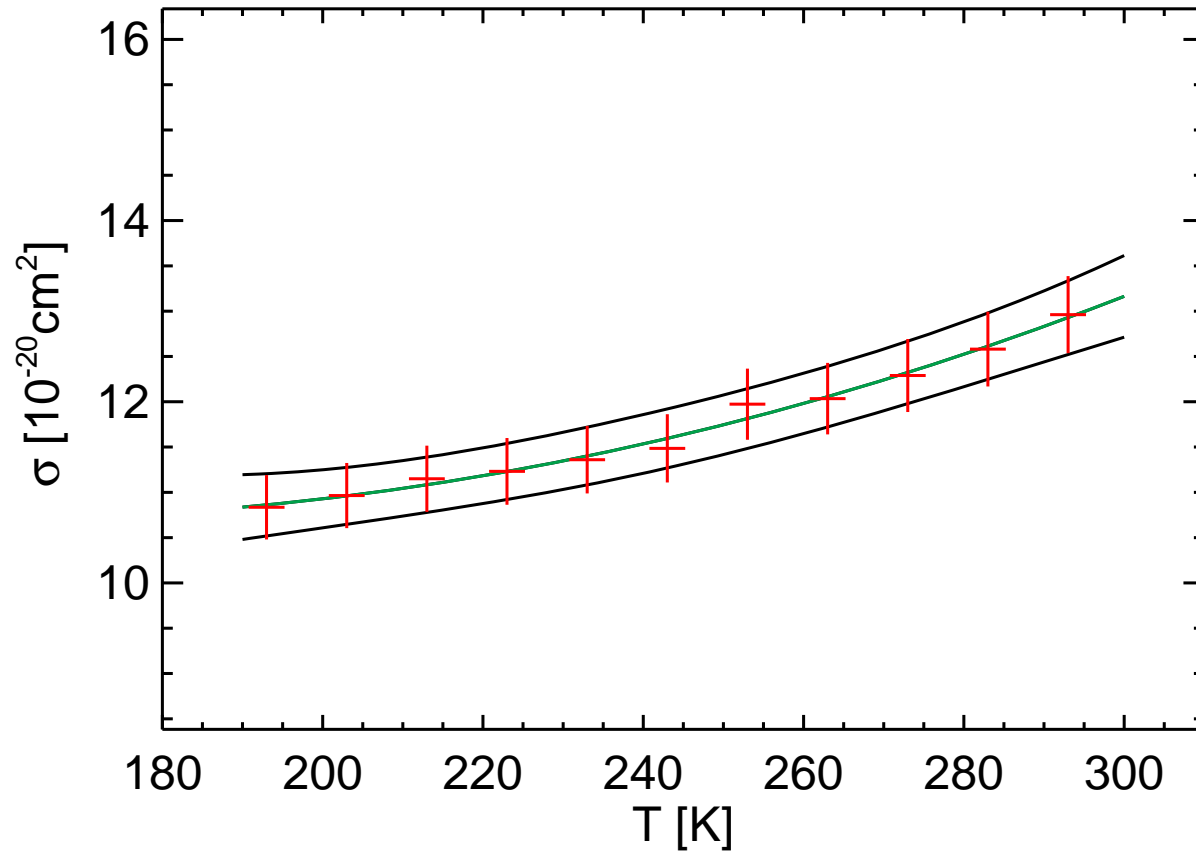
SER x-section  $\lambda = 308.00$  nm



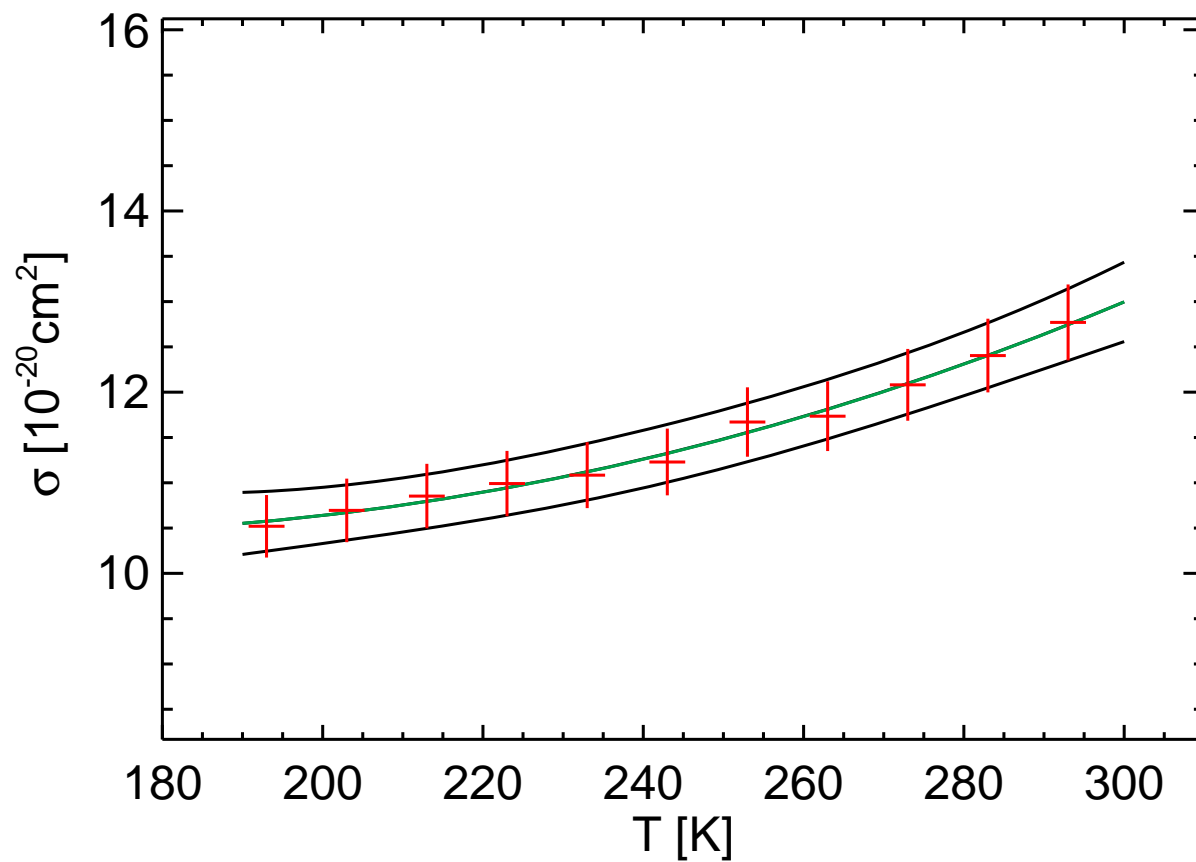
SER x-section  $\lambda = 308.30$  nm



# SER x-section $\lambda= 308.40$ nm

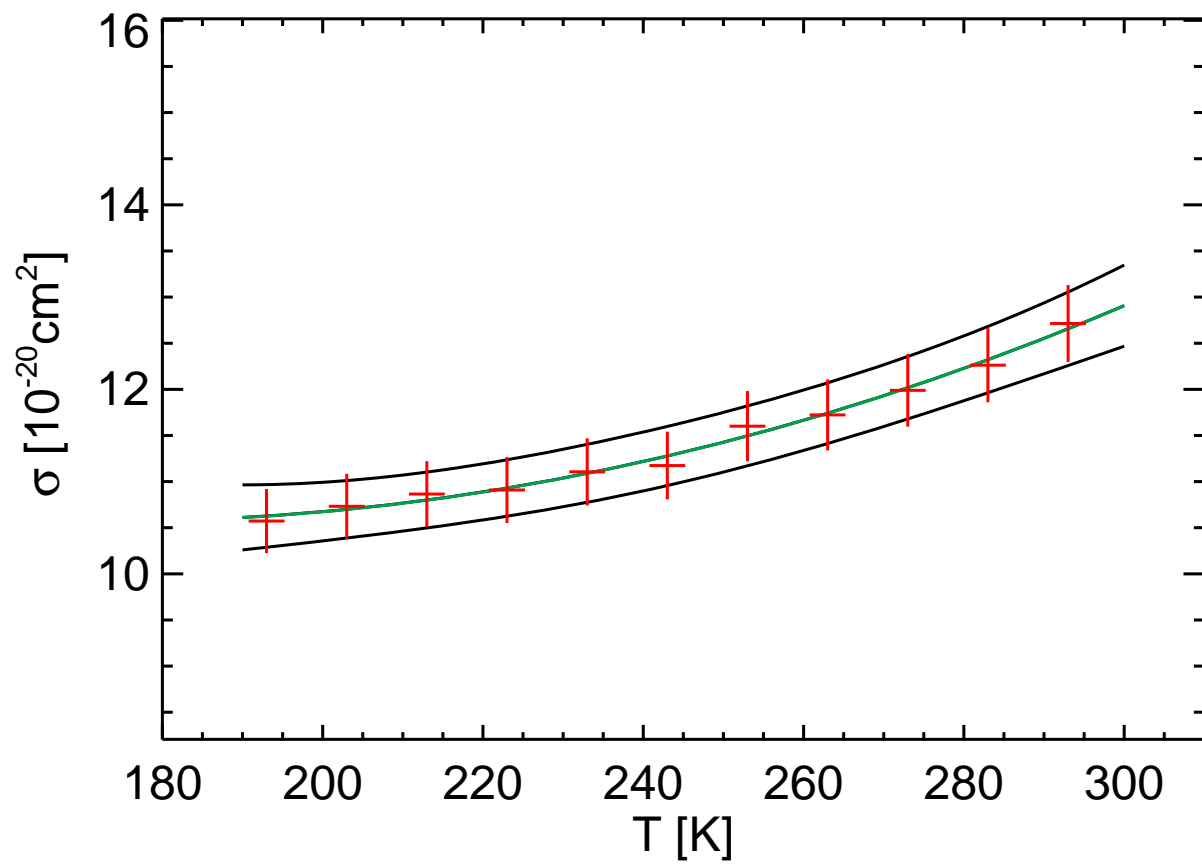


SER x-section  $\lambda = 308.50$  nm

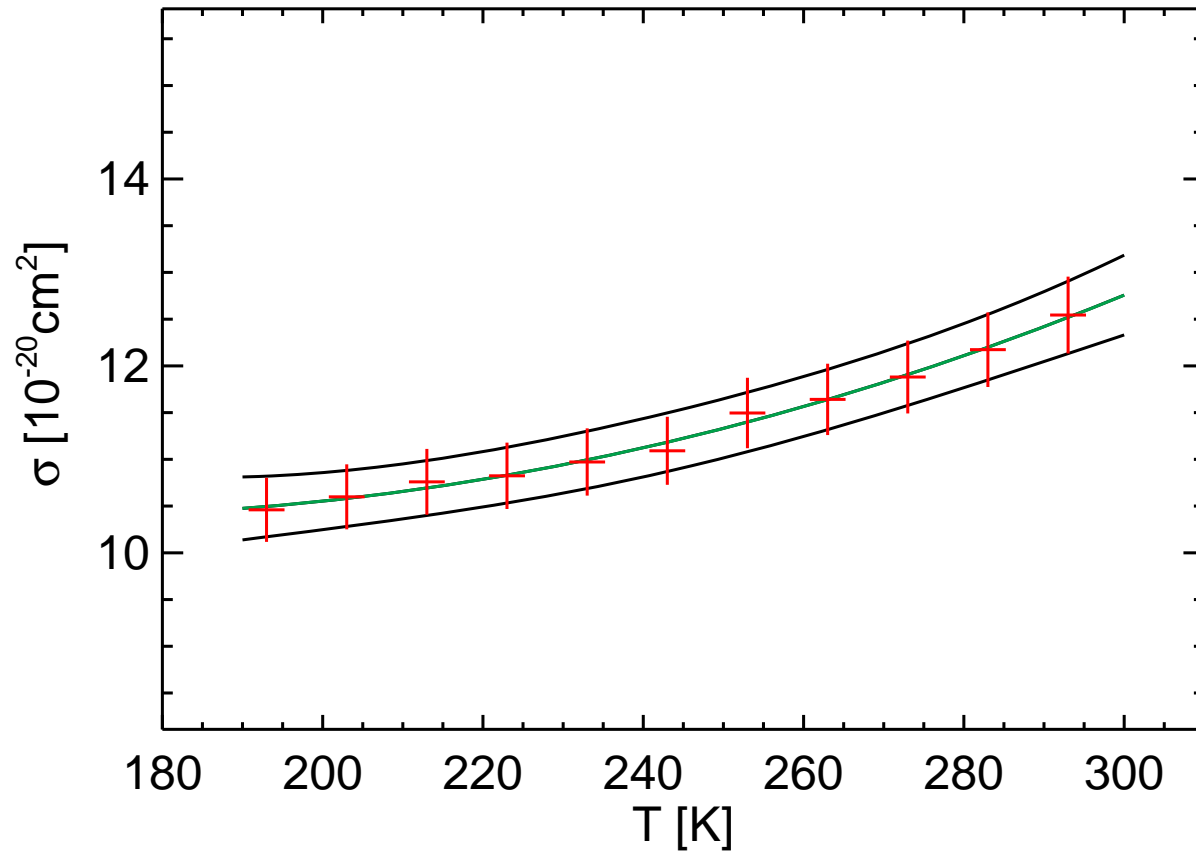




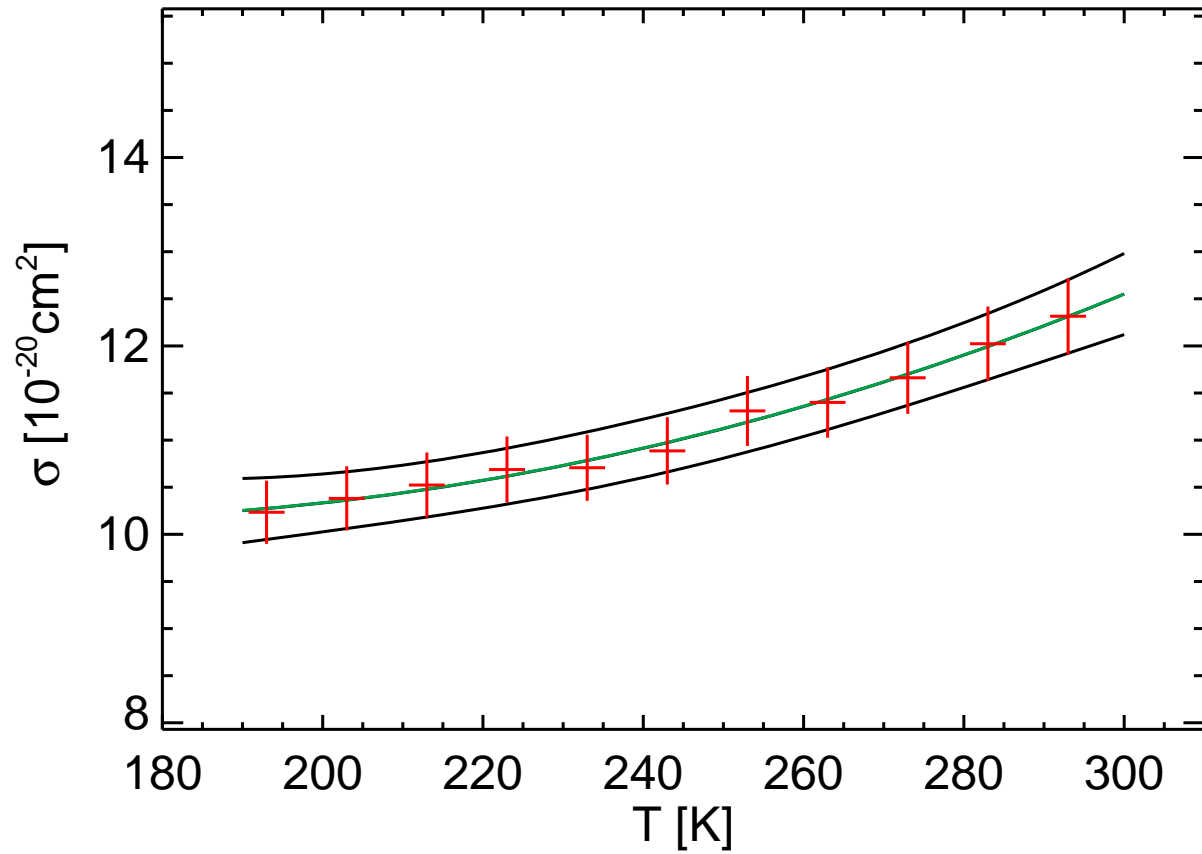
SER x-section  $\lambda = 308.80$  nm



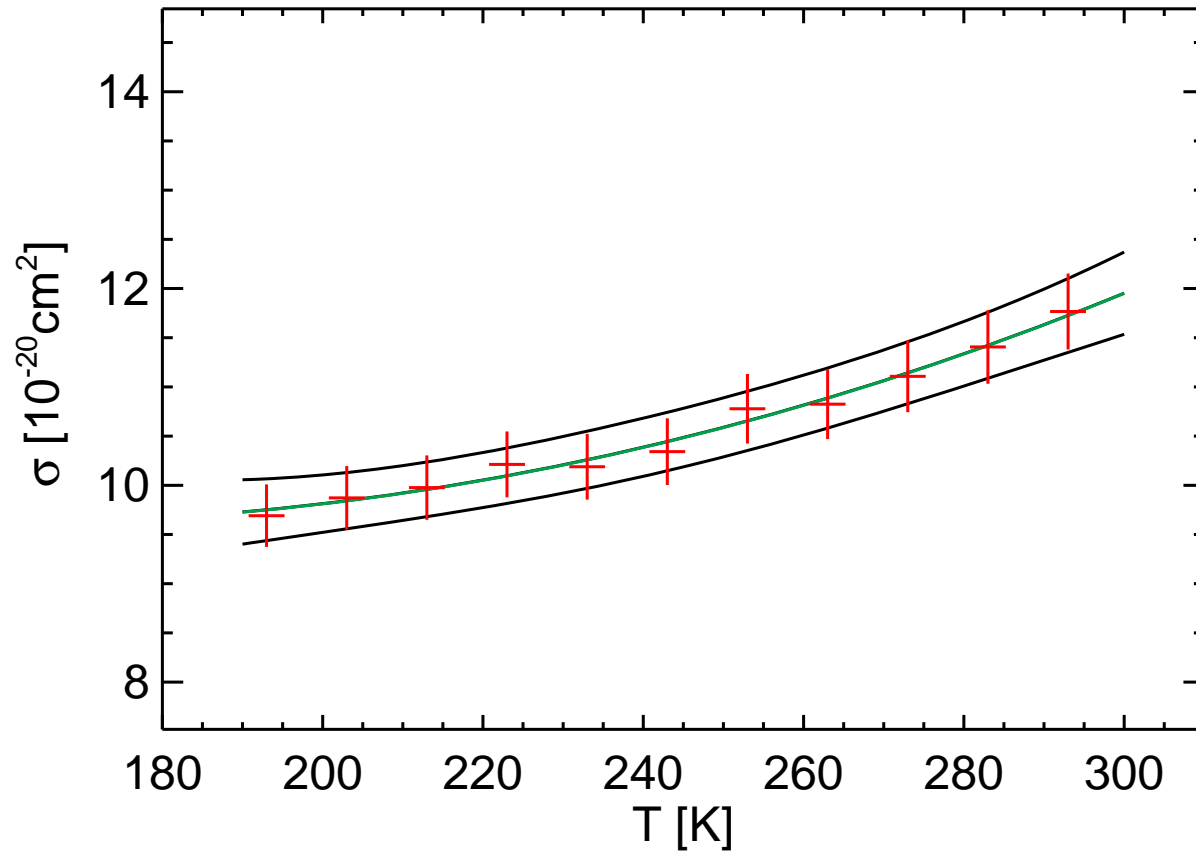
SER x-section  $\lambda = 308.90$  nm



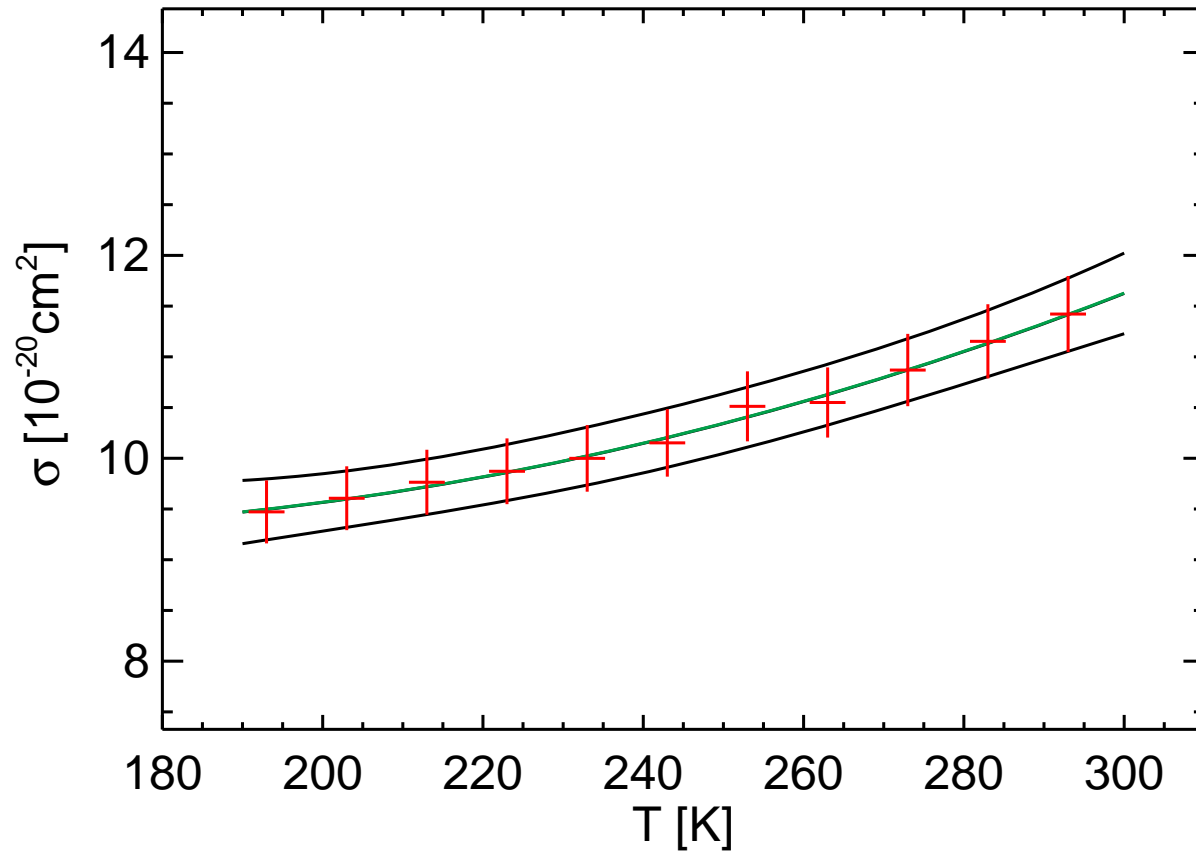
SER x-section  $\lambda = 309.00$  nm



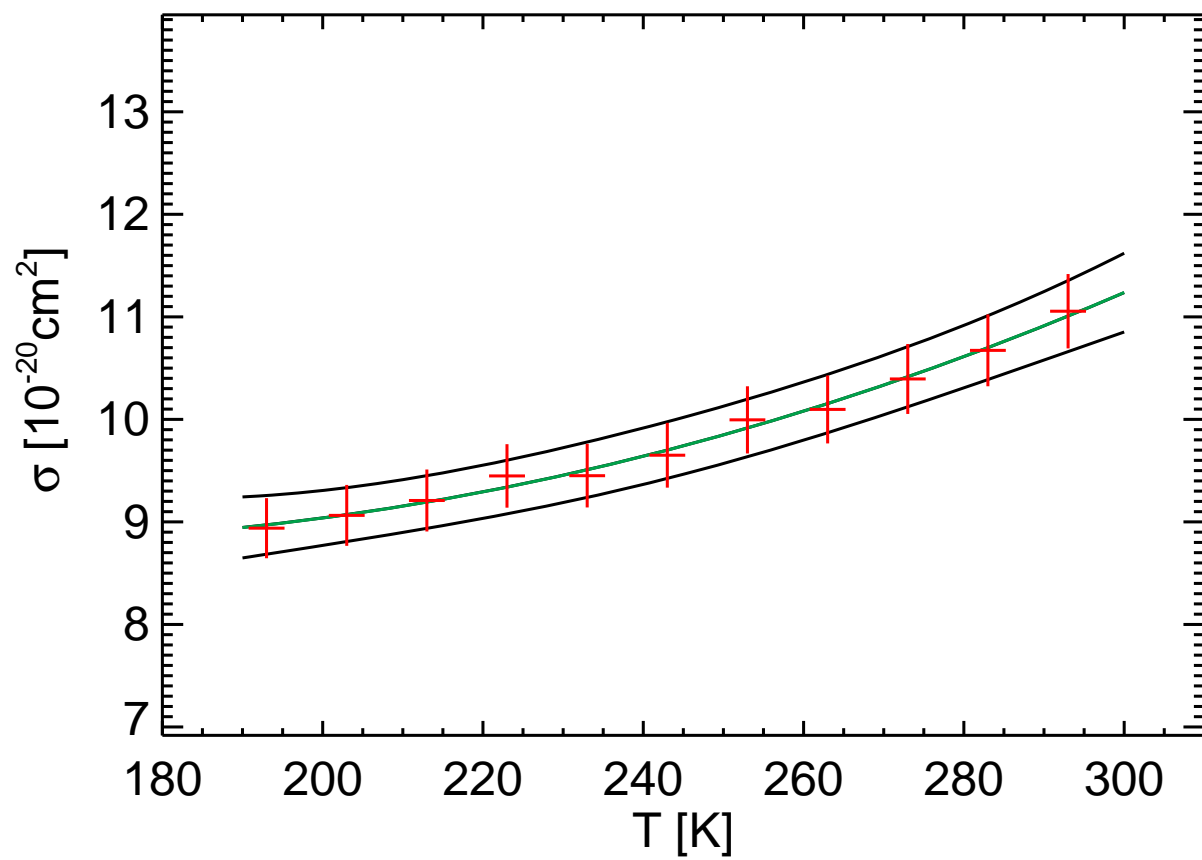
SER x-section  $\lambda = 309.30$  nm



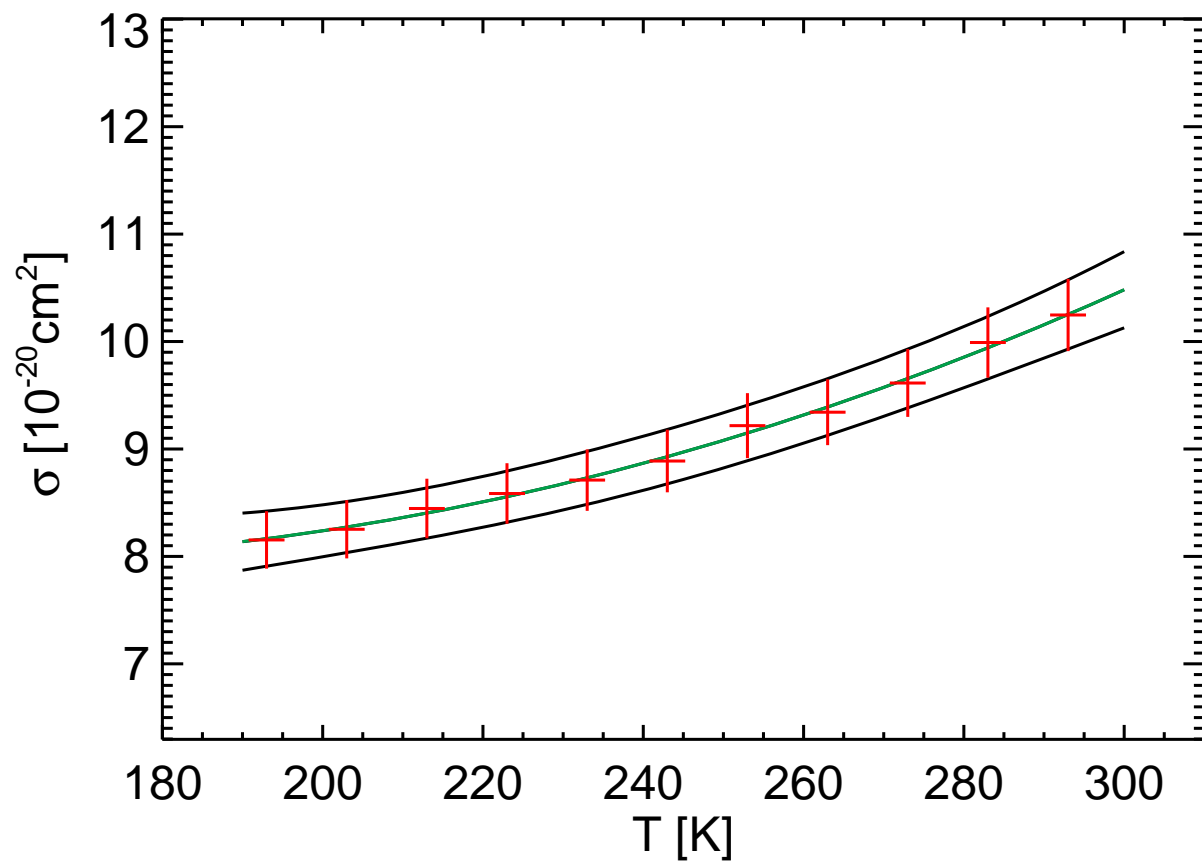
SER x-section  $\lambda = 309.40$  nm



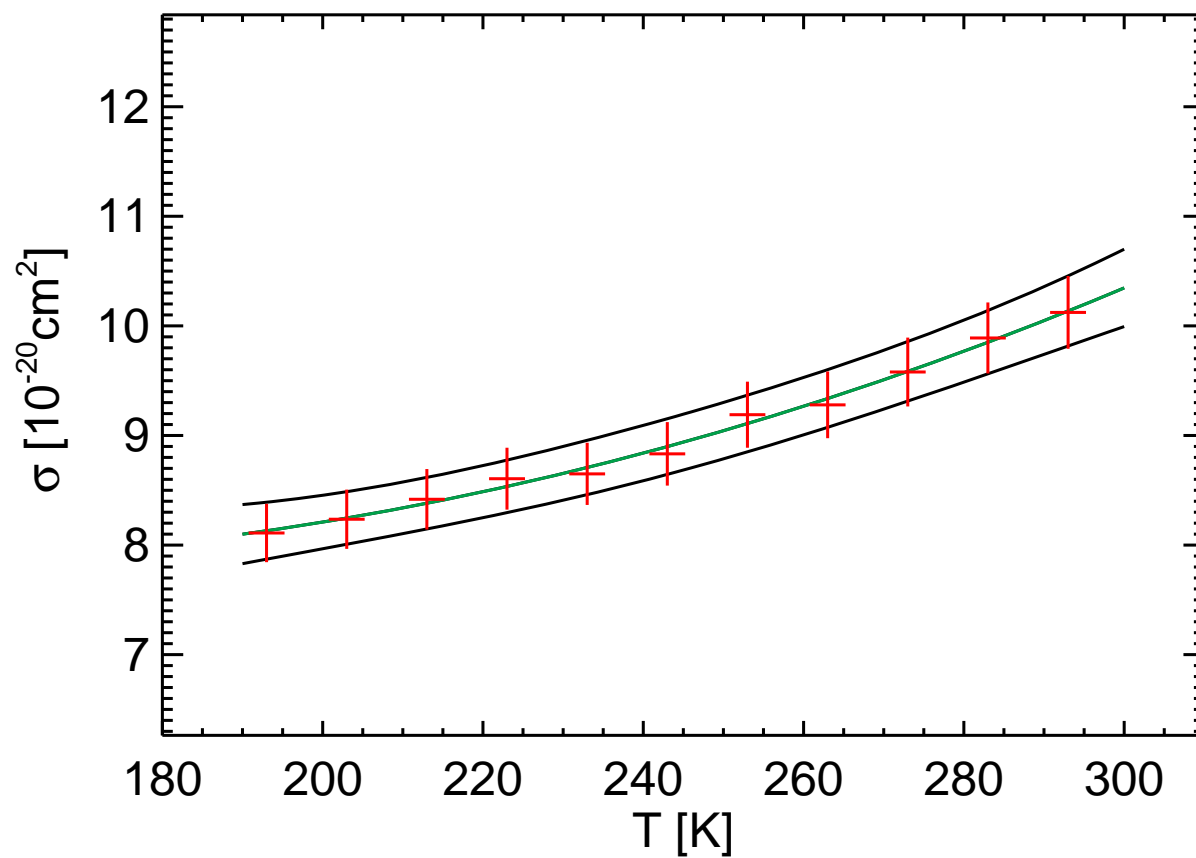
SER x-section  $\lambda = 309.50$  nm



# SER x-section $\lambda= 309.80$ nm

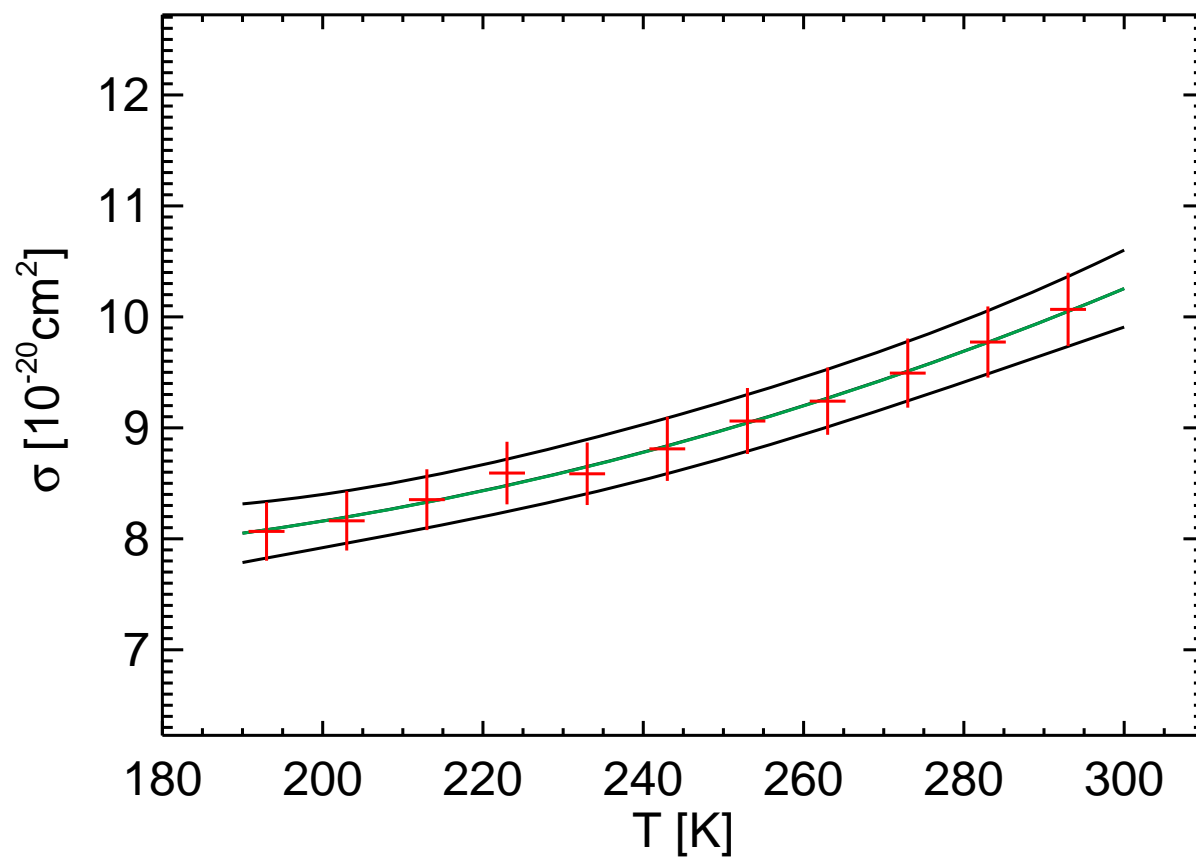


# SER x-section $\lambda= 309.90$ nm

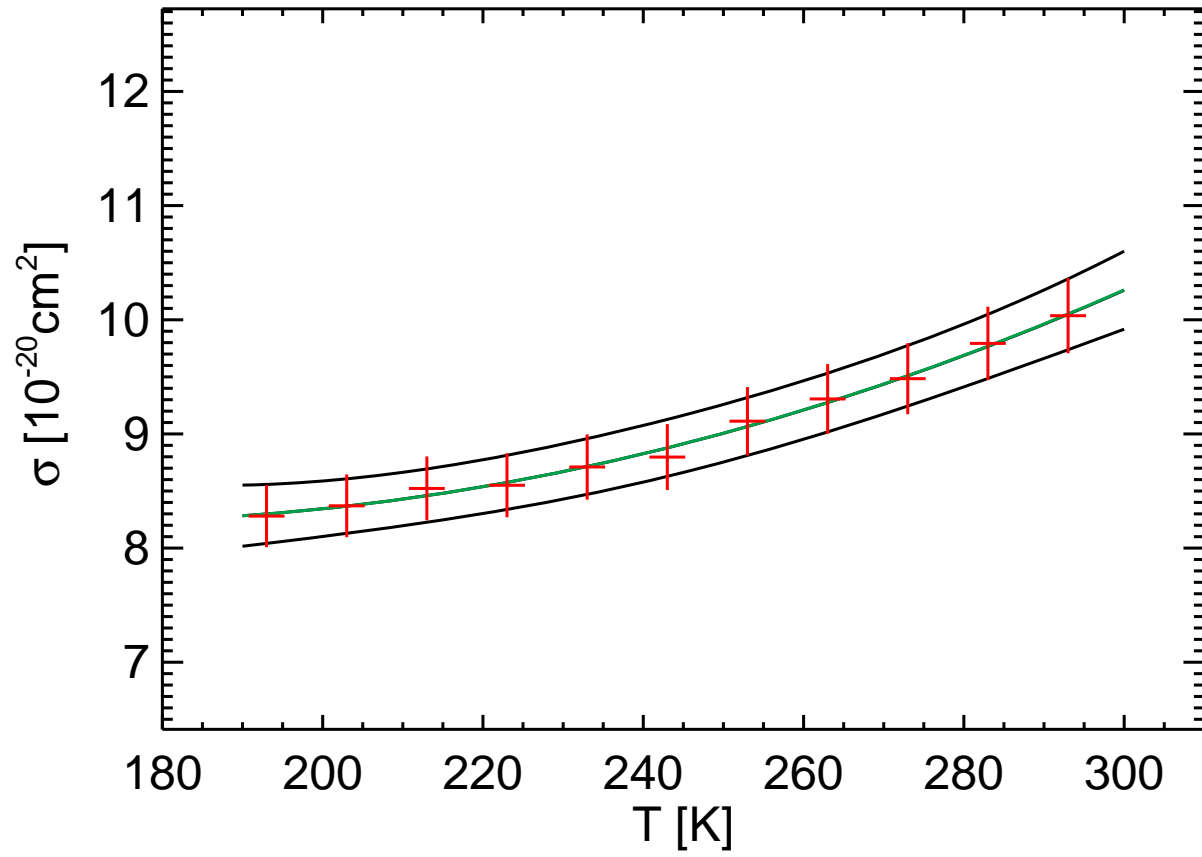




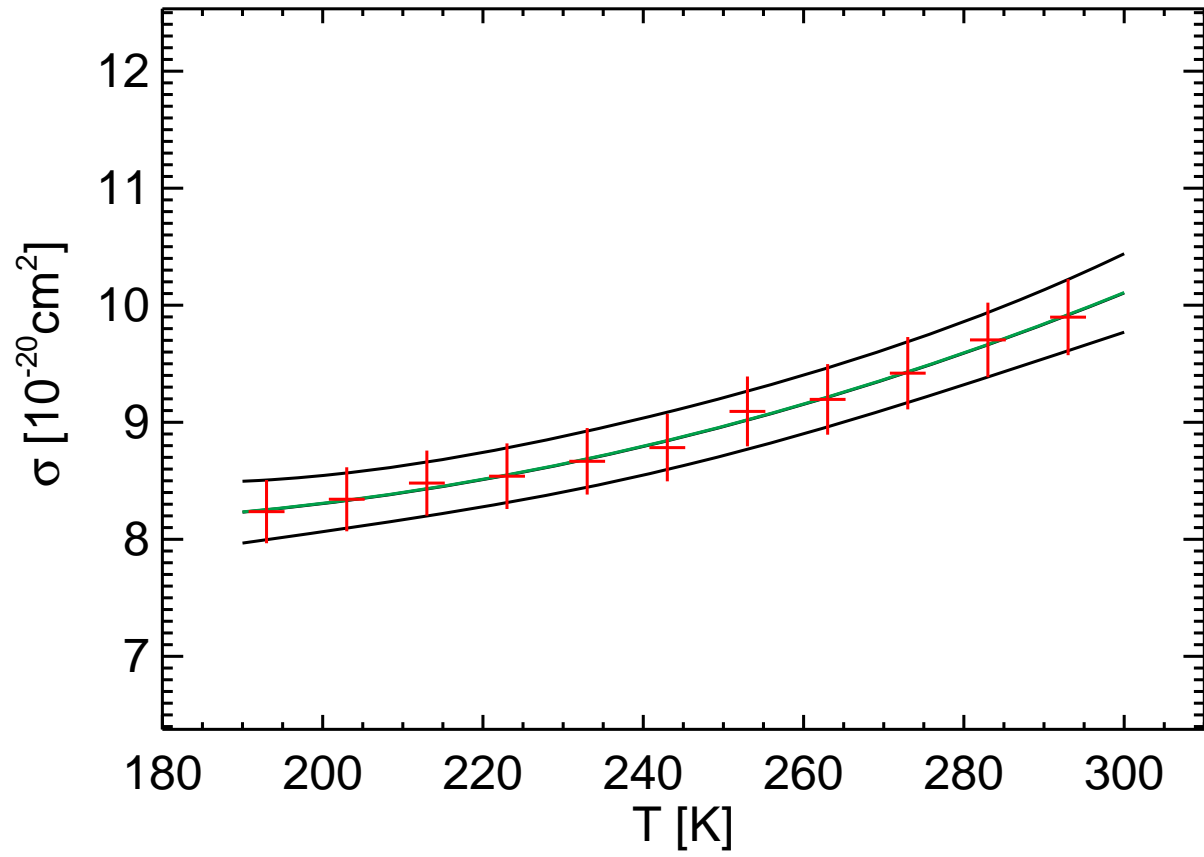
SER x-section  $\lambda = 310.00$  nm



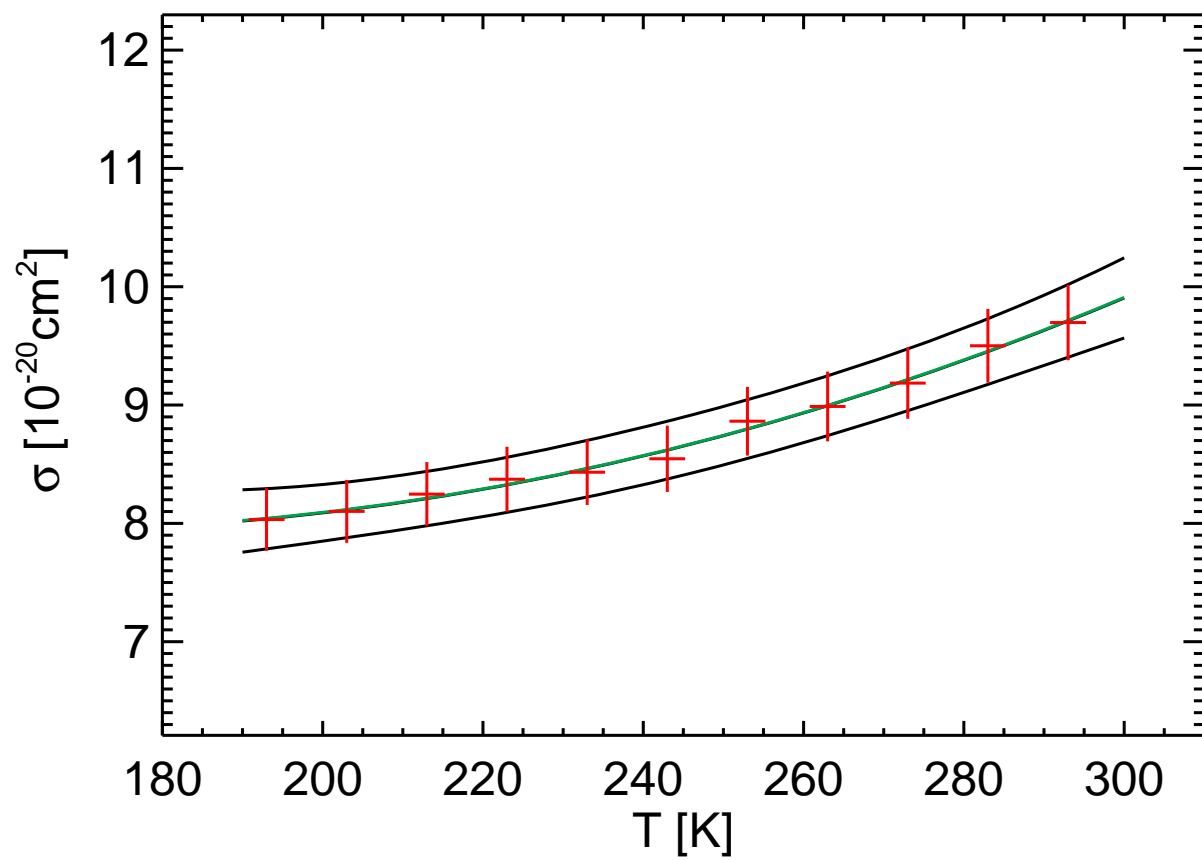
SER x-section  $\lambda = 310.30$  nm



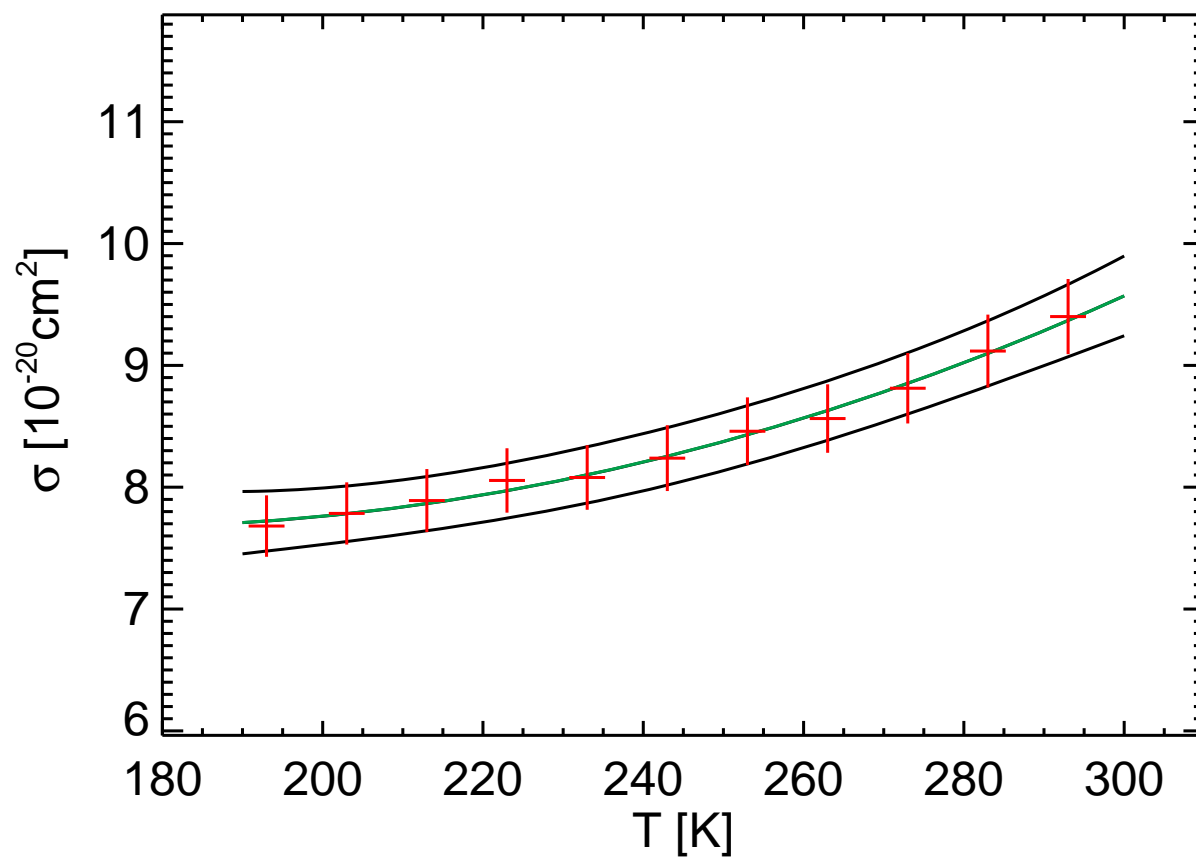
SER x-section  $\lambda = 310.40$  nm



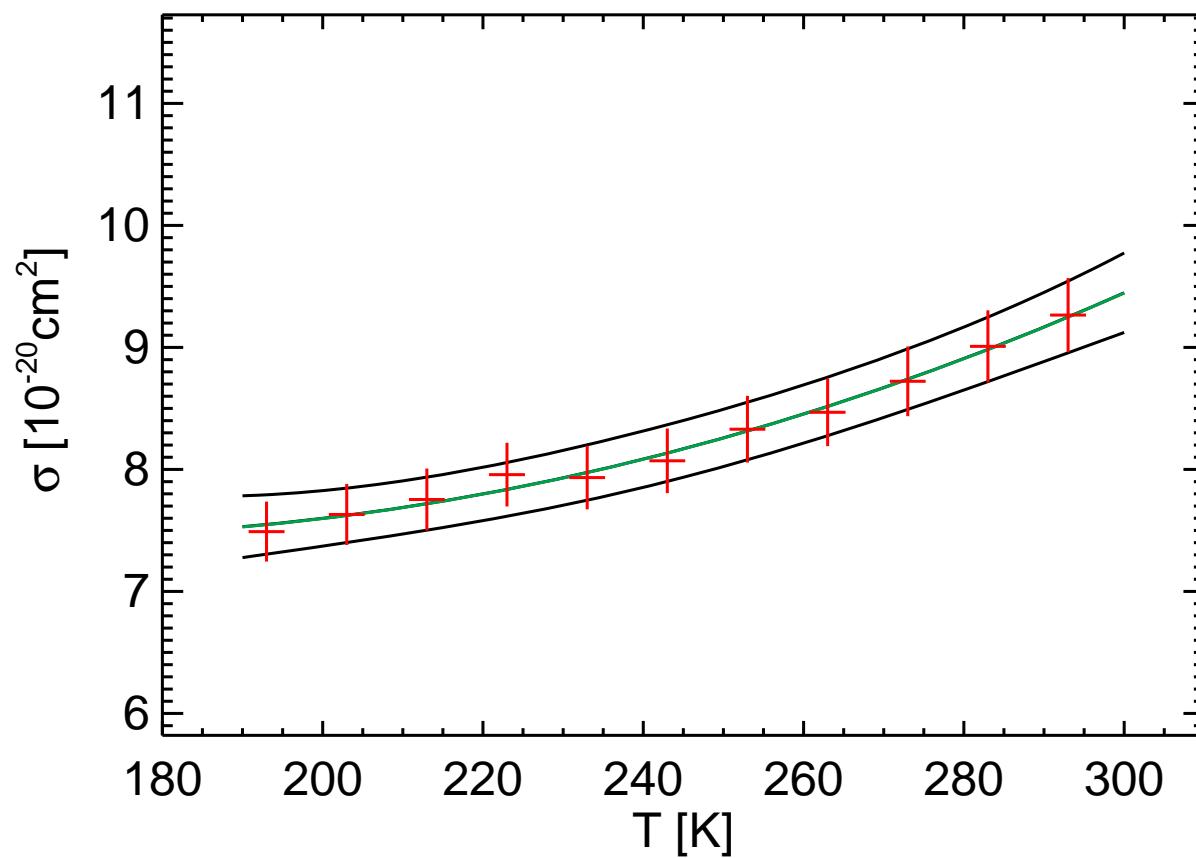
SER x-section  $\lambda = 310.50$  nm



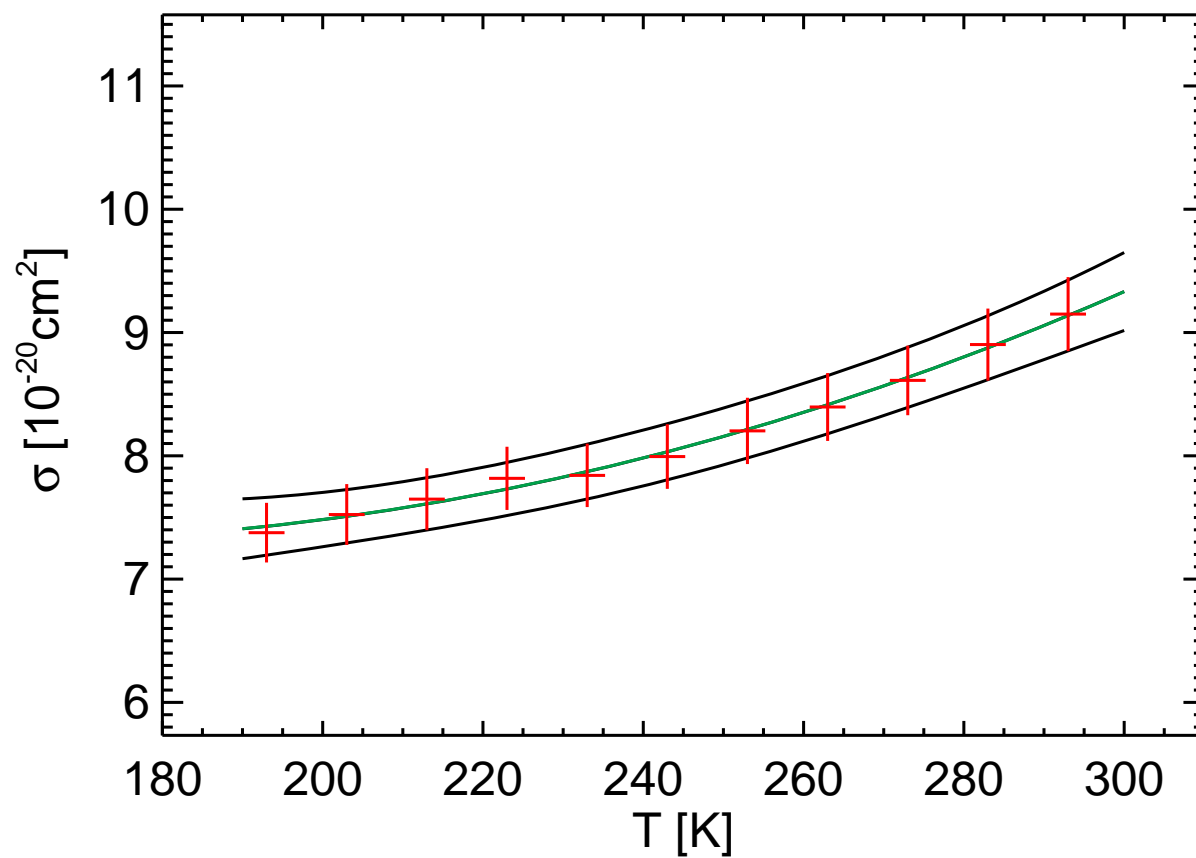
# SER x-section $\lambda= 310.80$ nm



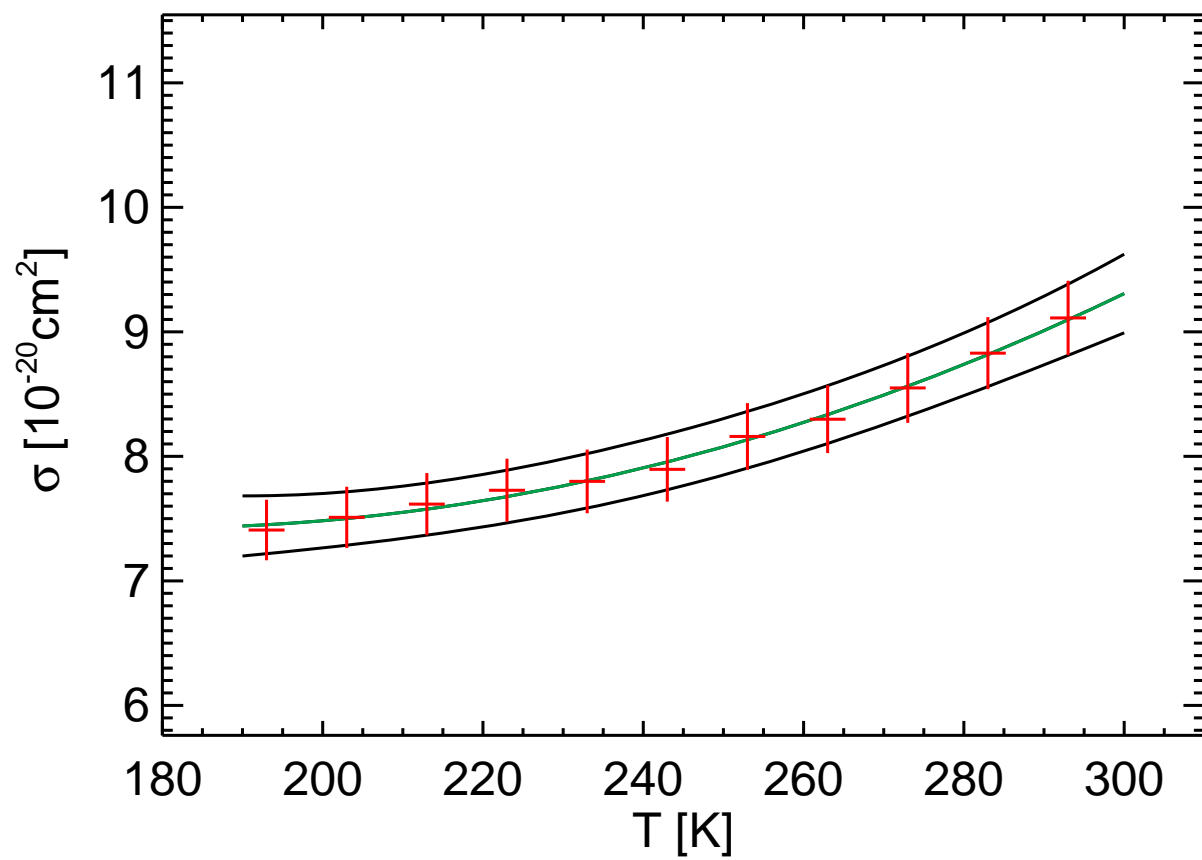
# SER x-section $\lambda= 310.90$ nm



SER x-section  $\lambda = 311.00$  nm

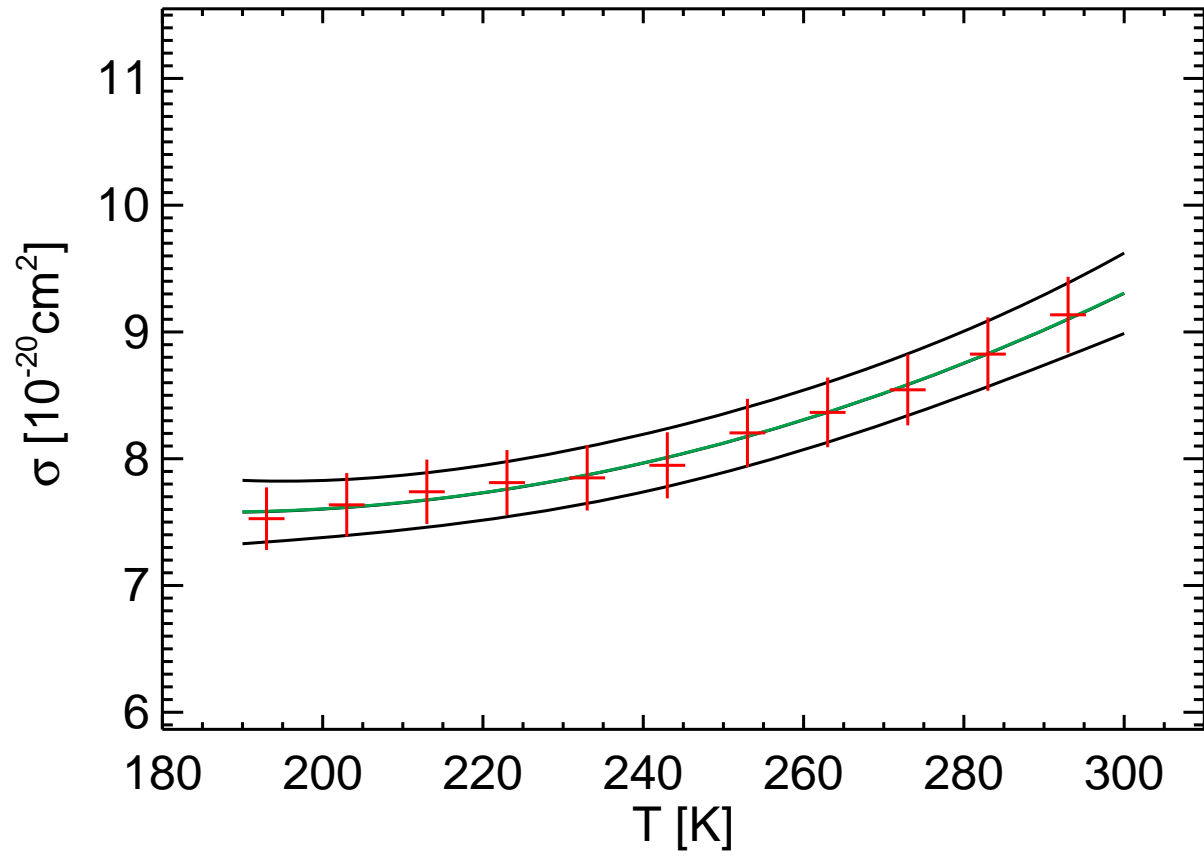


# SER x-section $\lambda= 311.30$ nm

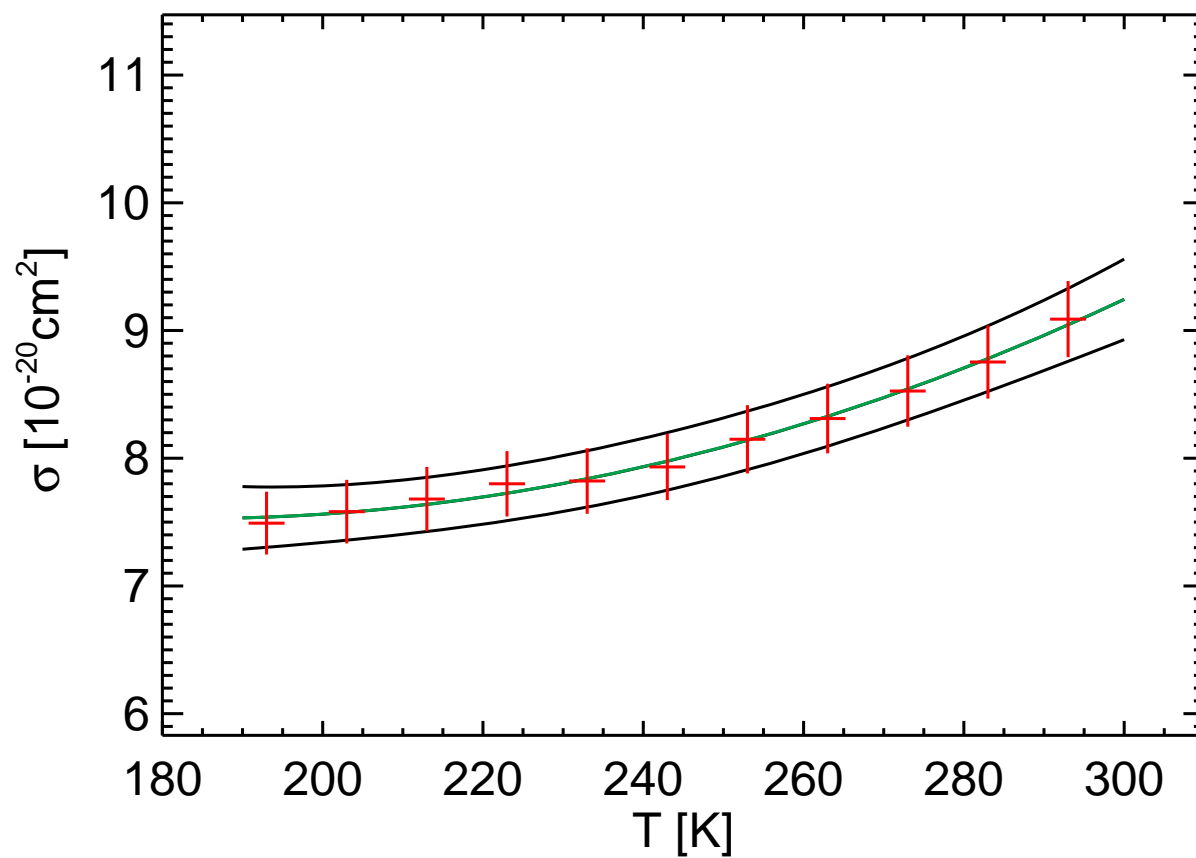




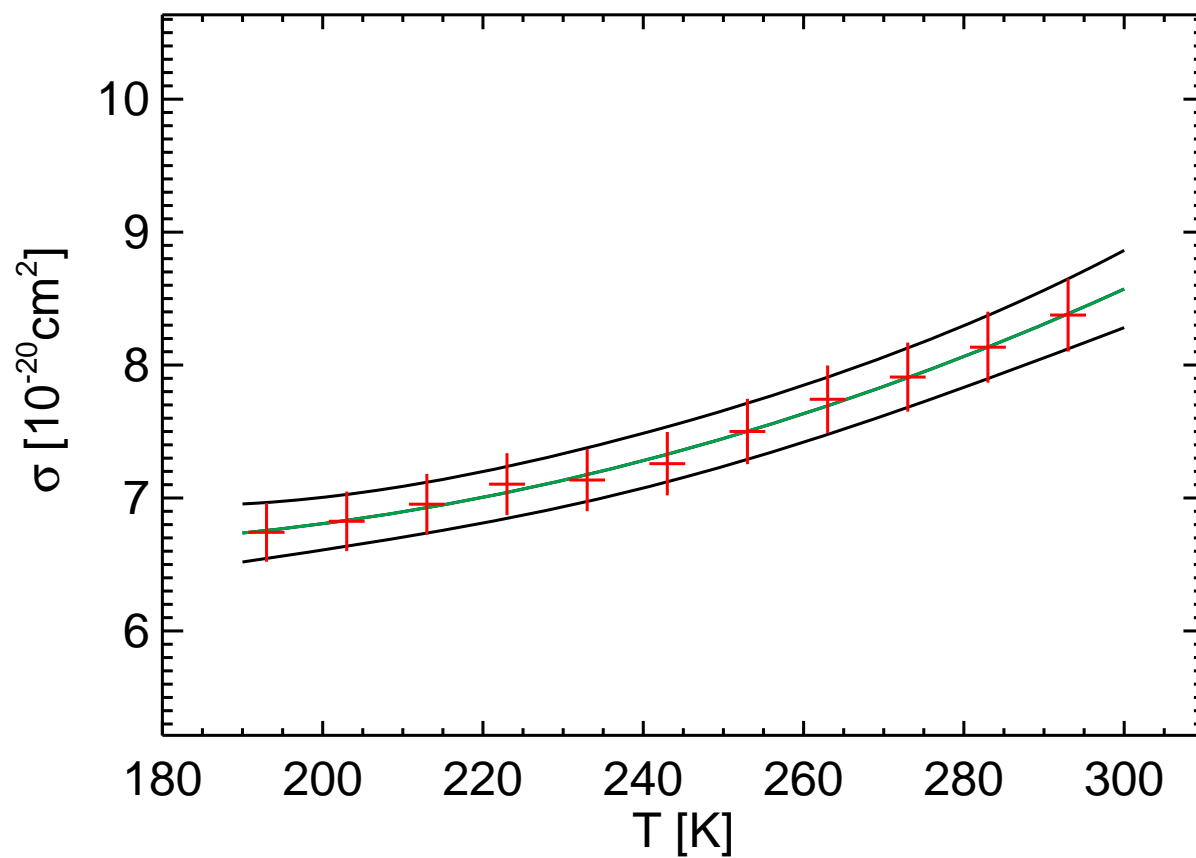
# SER x-section $\lambda= 311.40$ nm



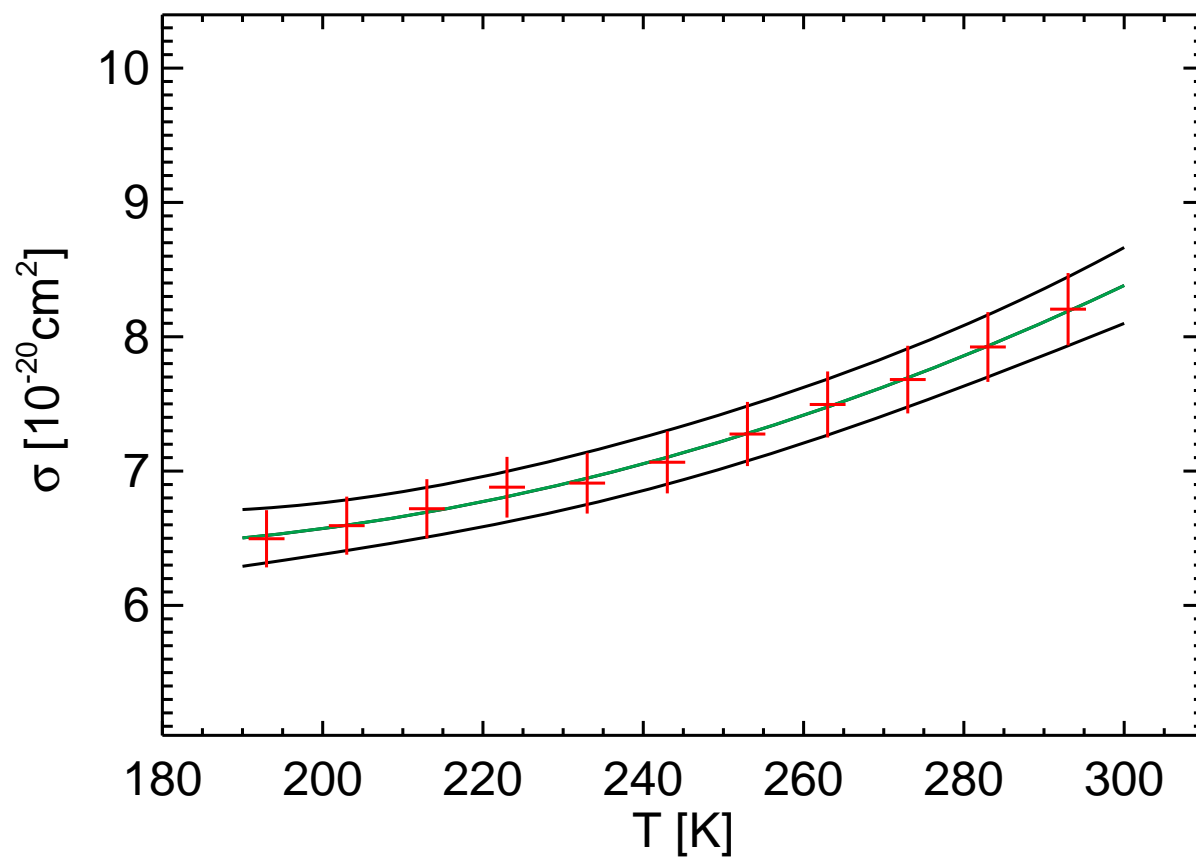
SER x-section  $\lambda = 311.50$  nm



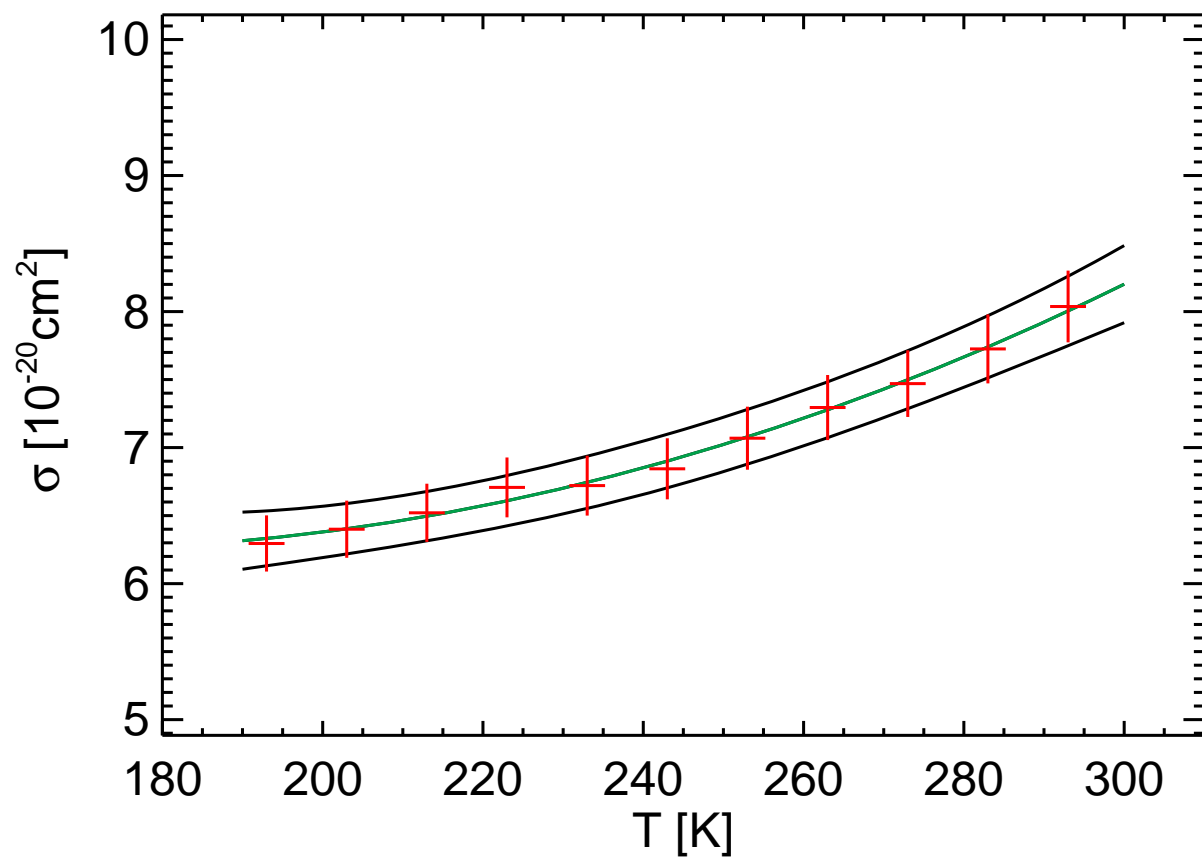
# SER x-section $\lambda= 311.80$ nm



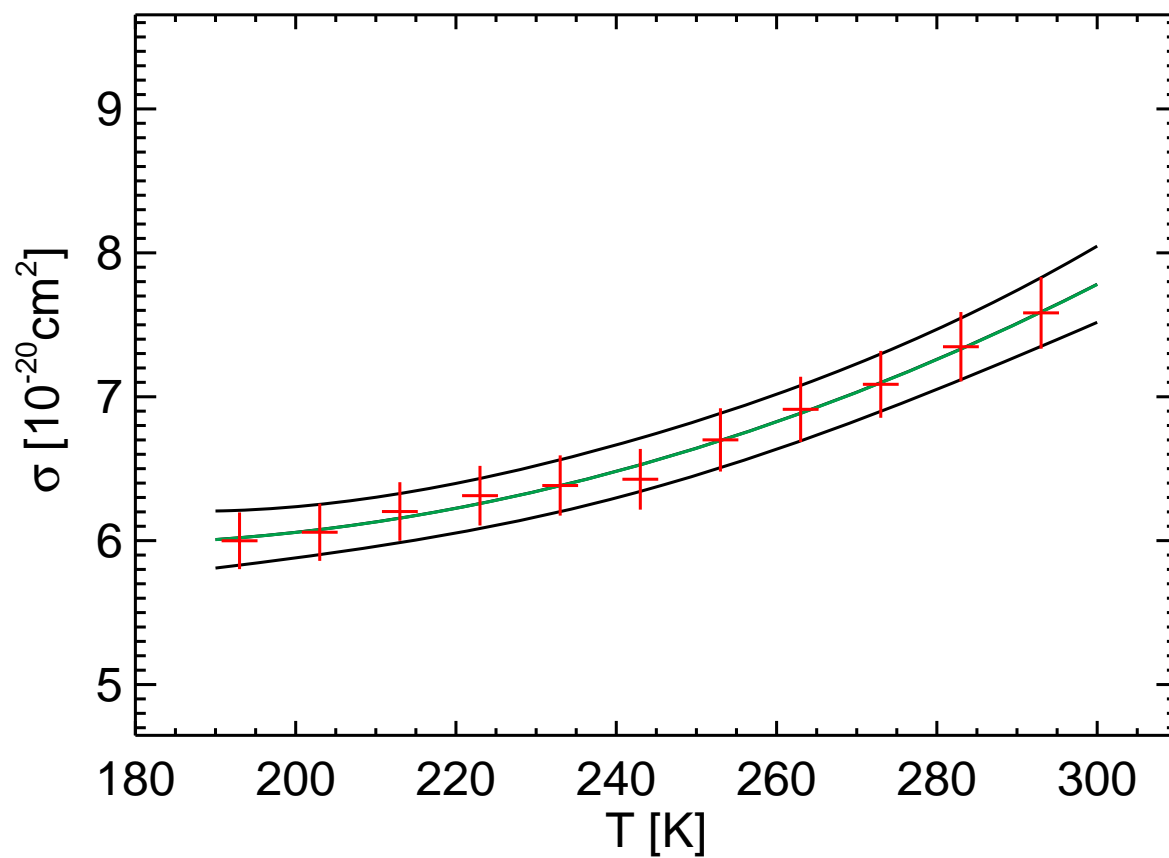
# SER x-section $\lambda= 311.90$ nm



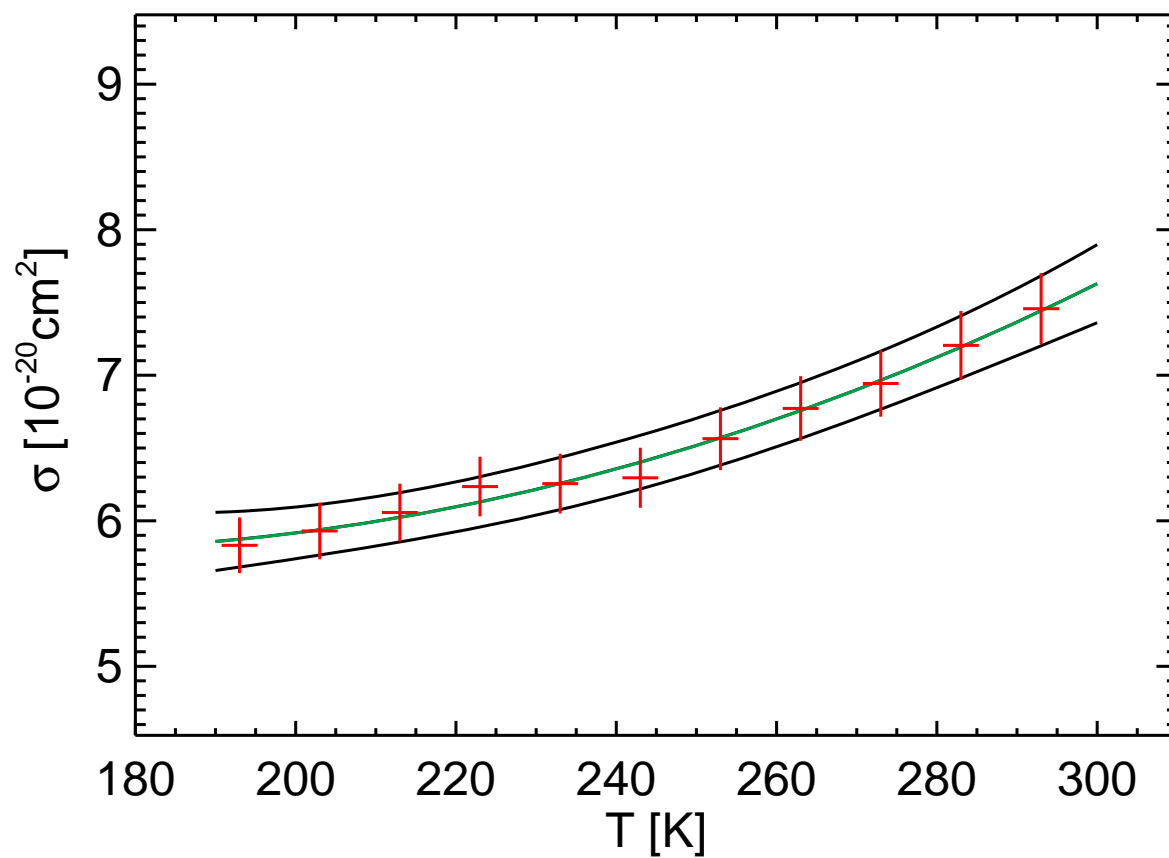
# SER x-section $\lambda= 312.00$ nm



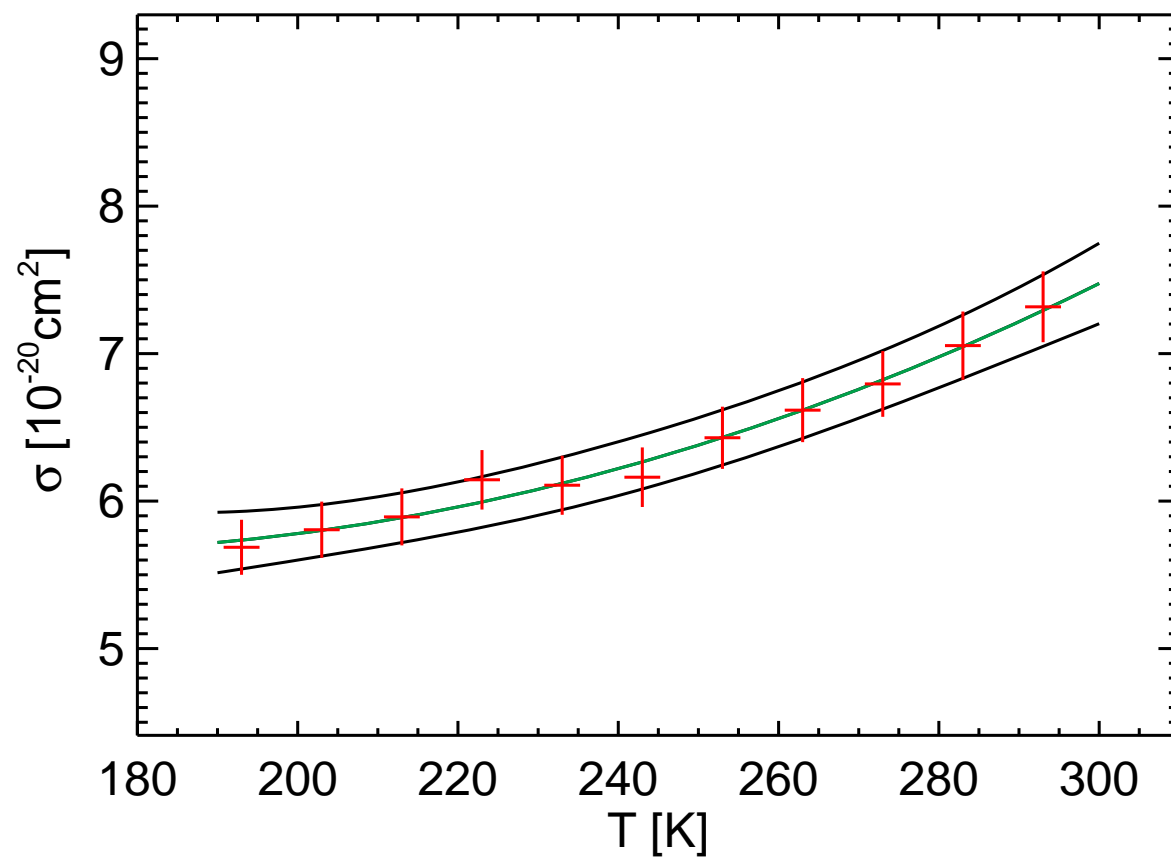
SER x-section  $\lambda = 312.30$  nm



SER x-section  $\lambda = 312.40$  nm

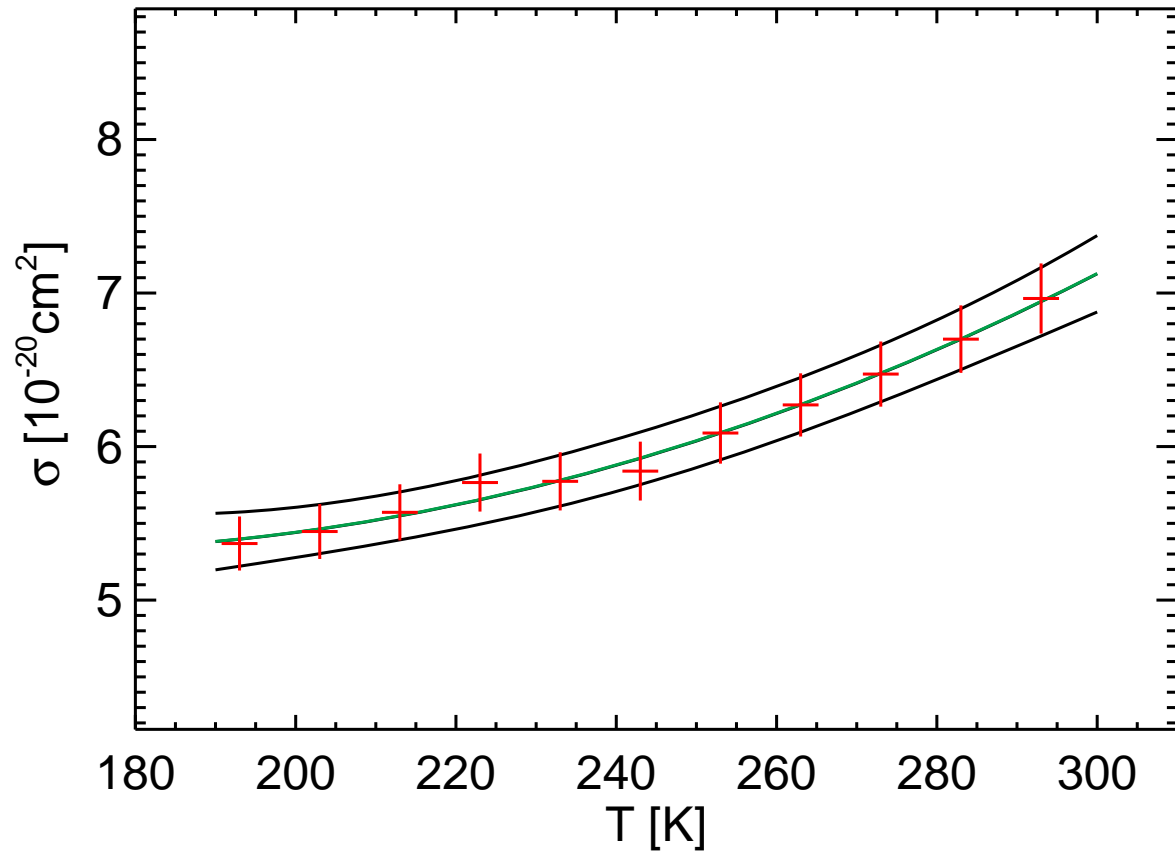


SER x-section  $\lambda = 312.50$  nm

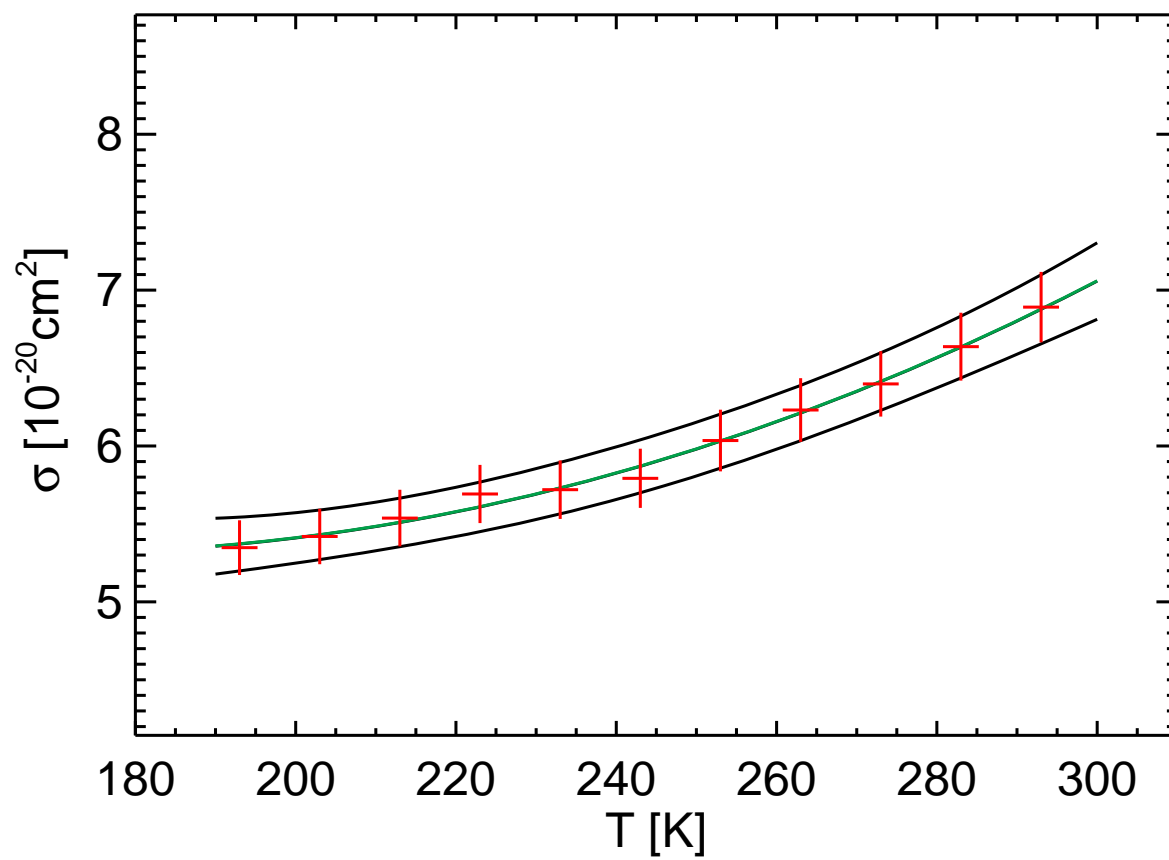




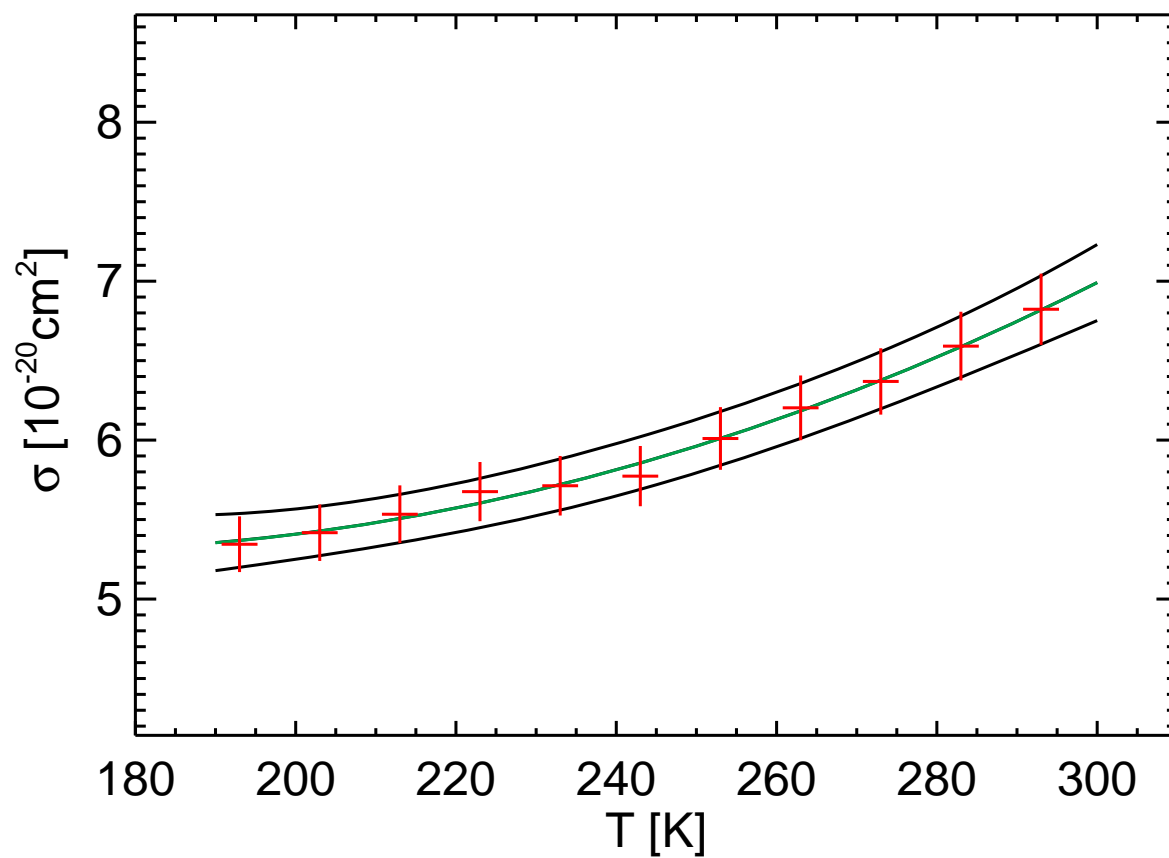
# SER x-section $\lambda= 312.80$ nm



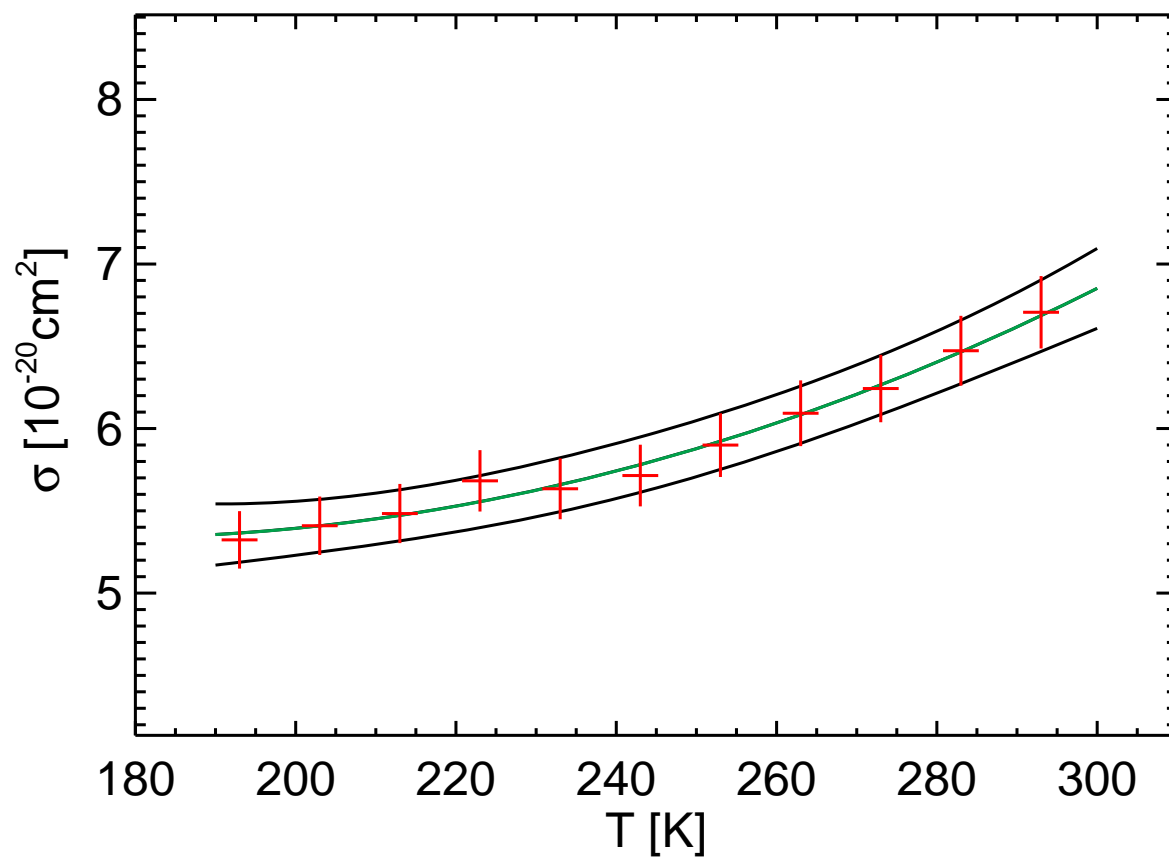
SER x-section  $\lambda = 312.90$  nm



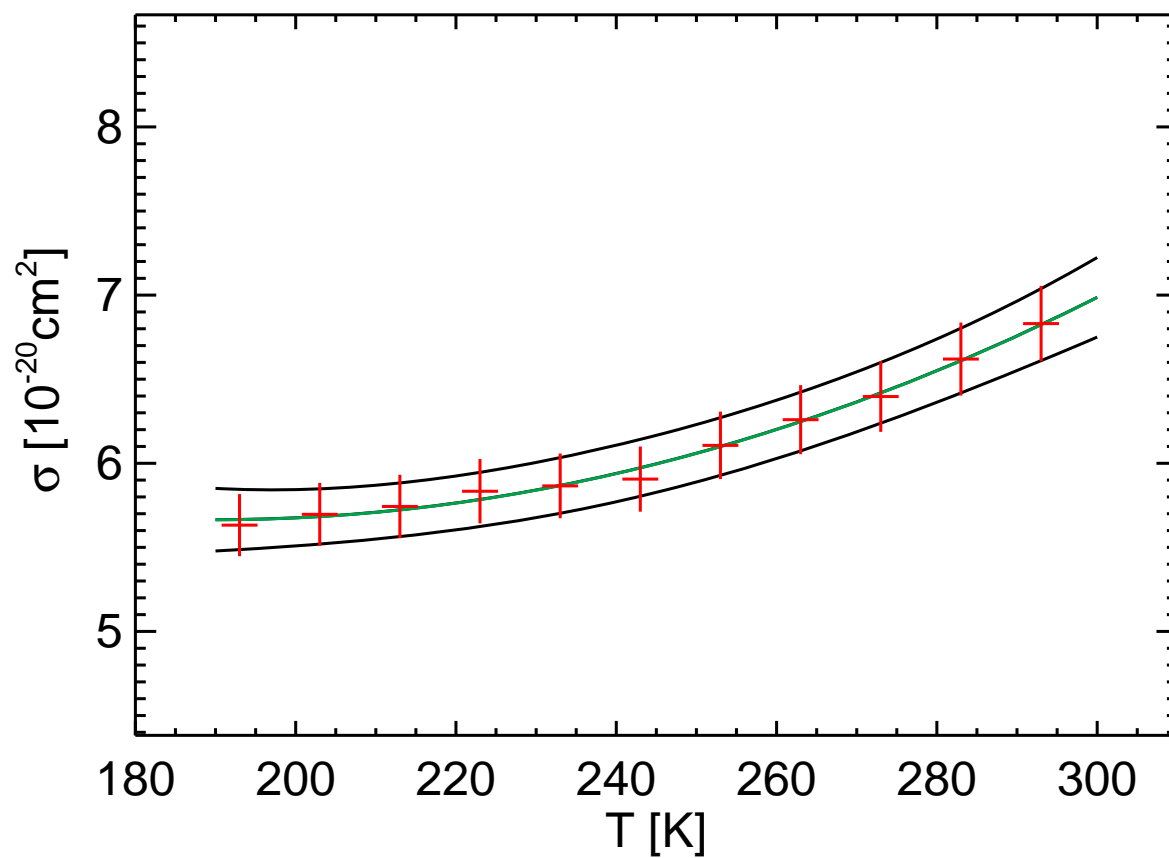
SER x-section  $\lambda = 313.00$  nm



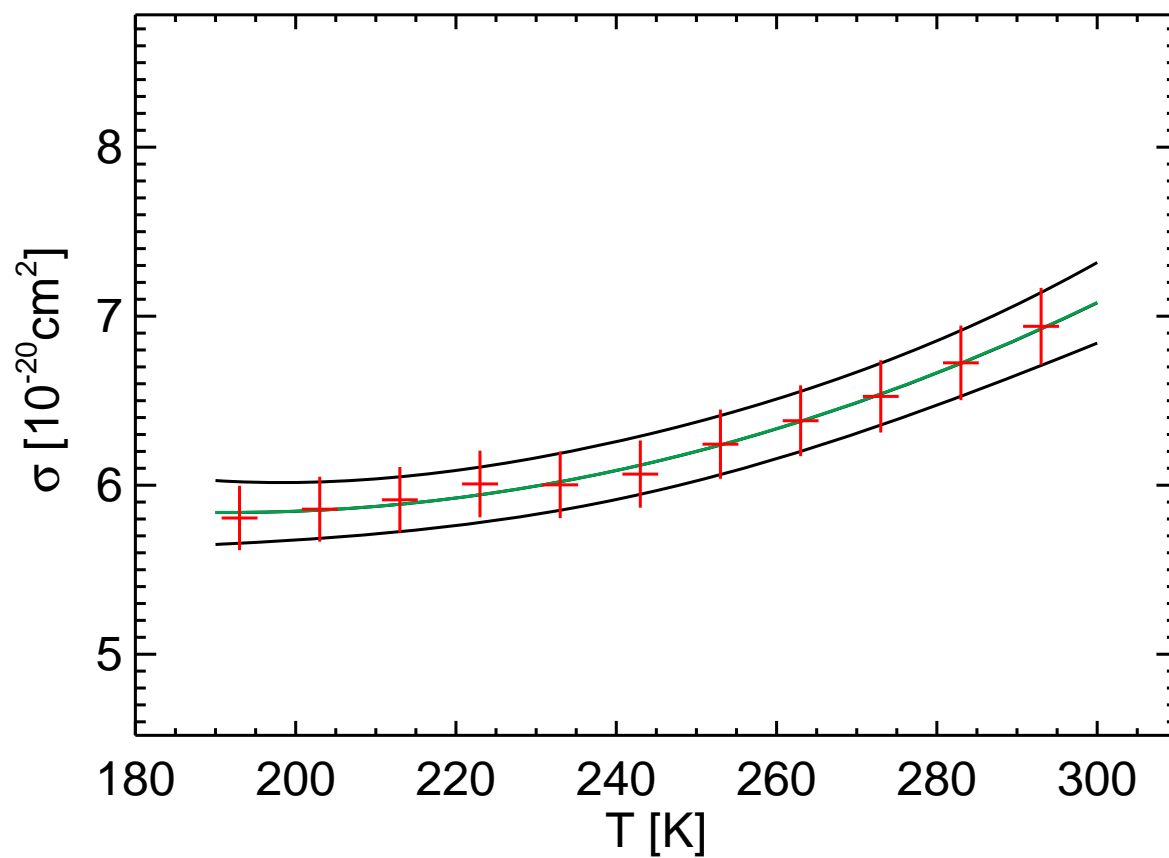
# SER x-section $\lambda = 313.30$ nm



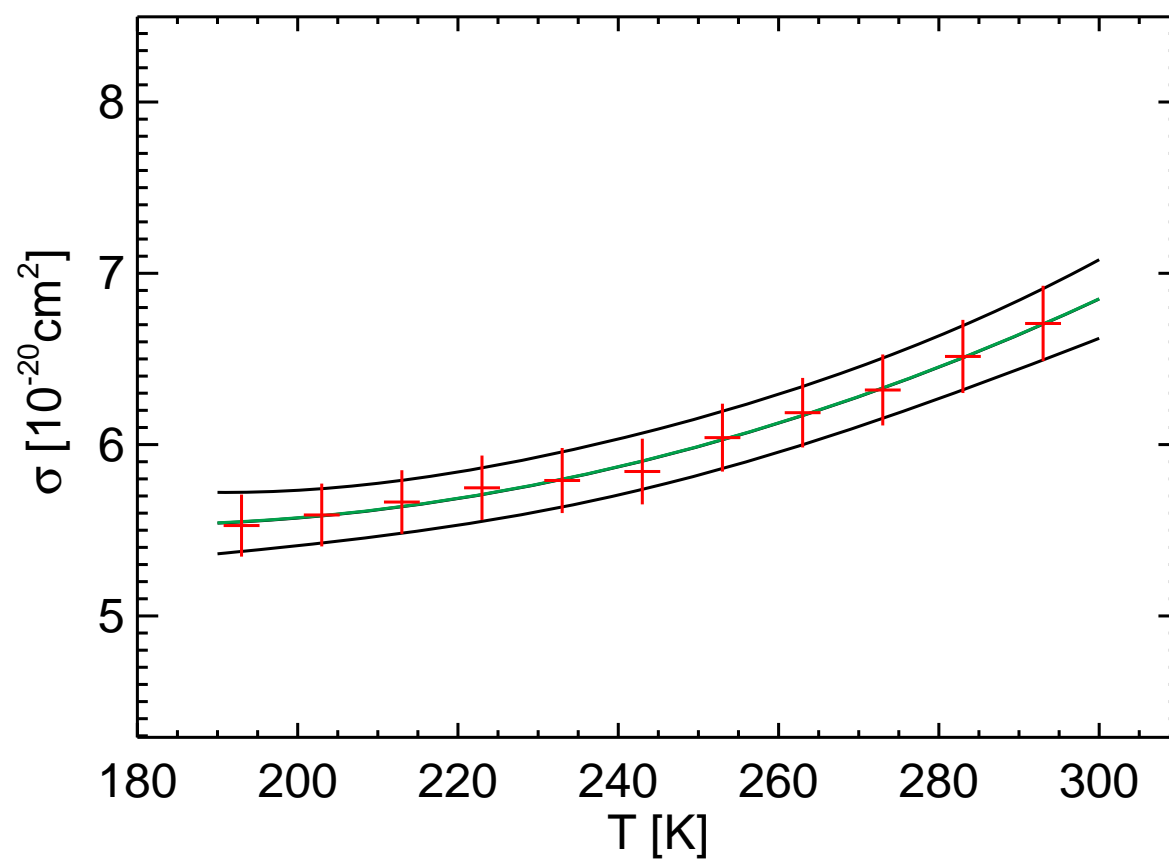
# SER x-section $\lambda= 313.40$ nm



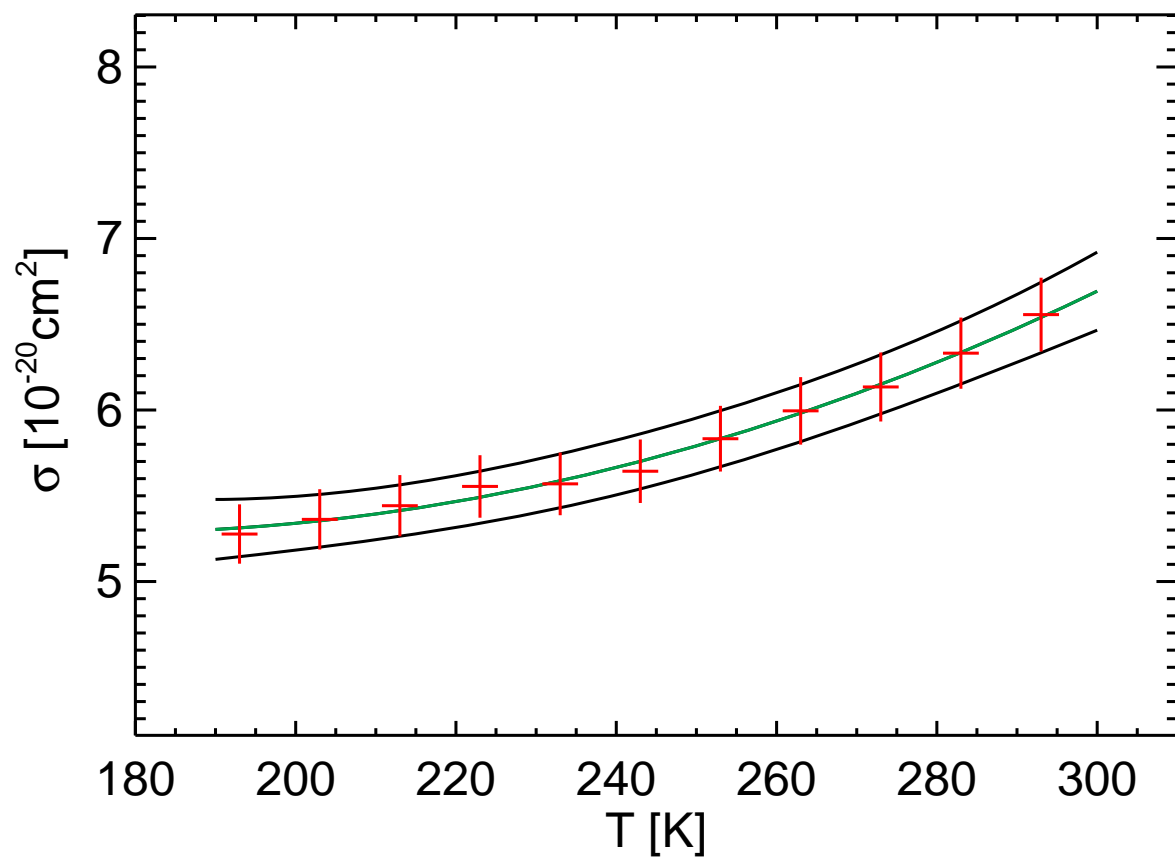
SER x-section  $\lambda = 313.50$  nm



SER x-section  $\lambda = 313.80$  nm

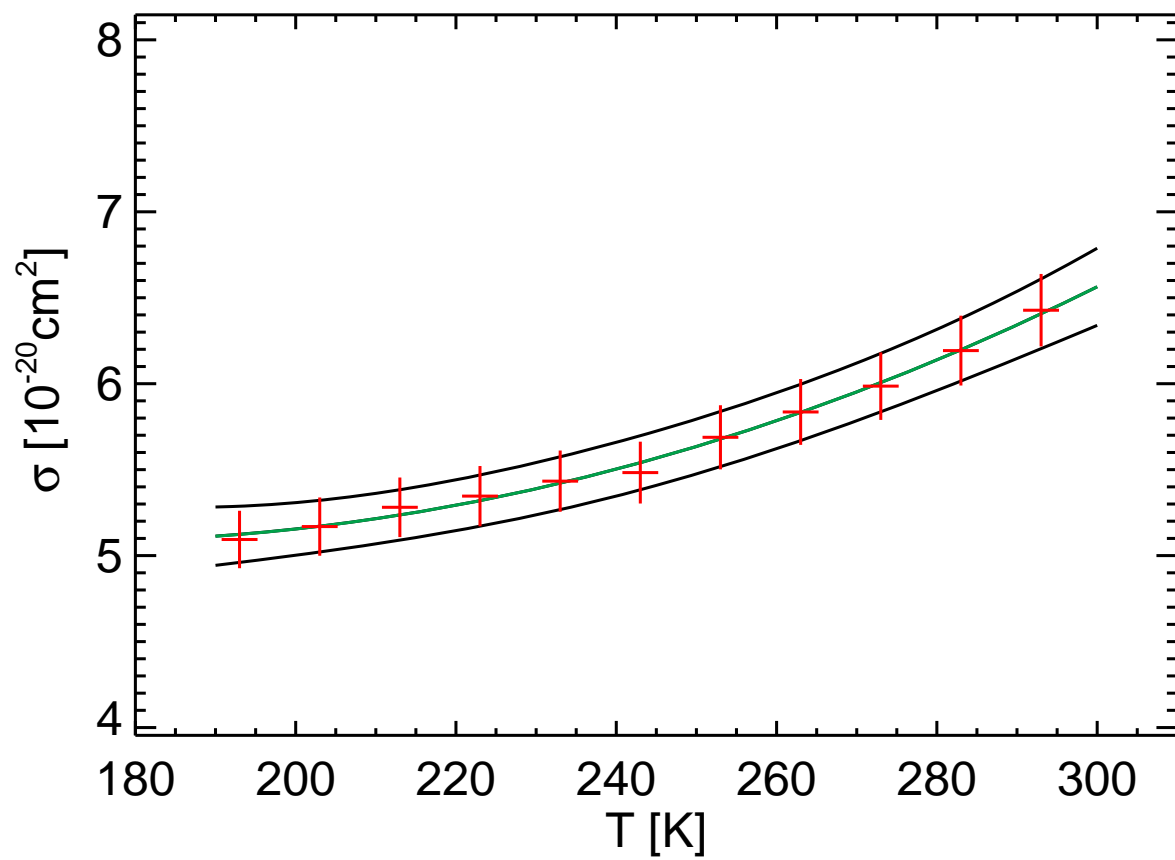


SER x-section  $\lambda = 313.90$  nm

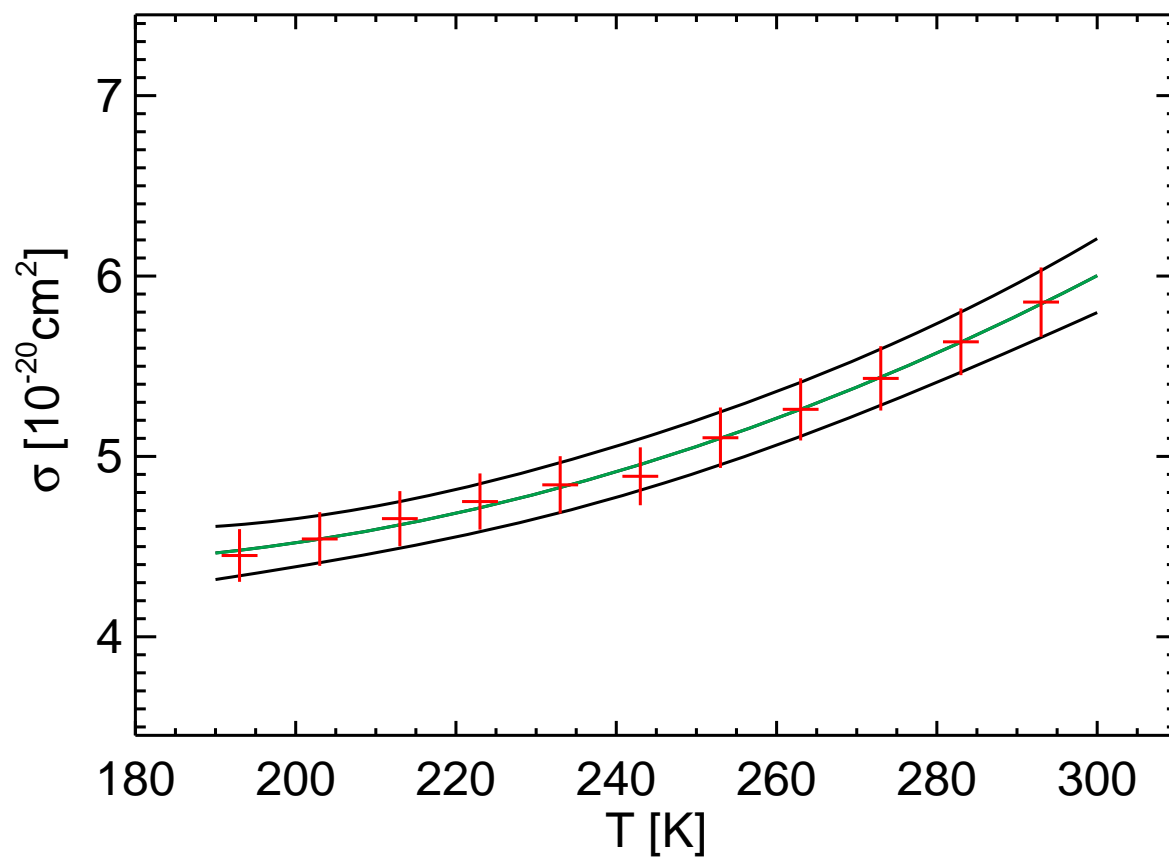




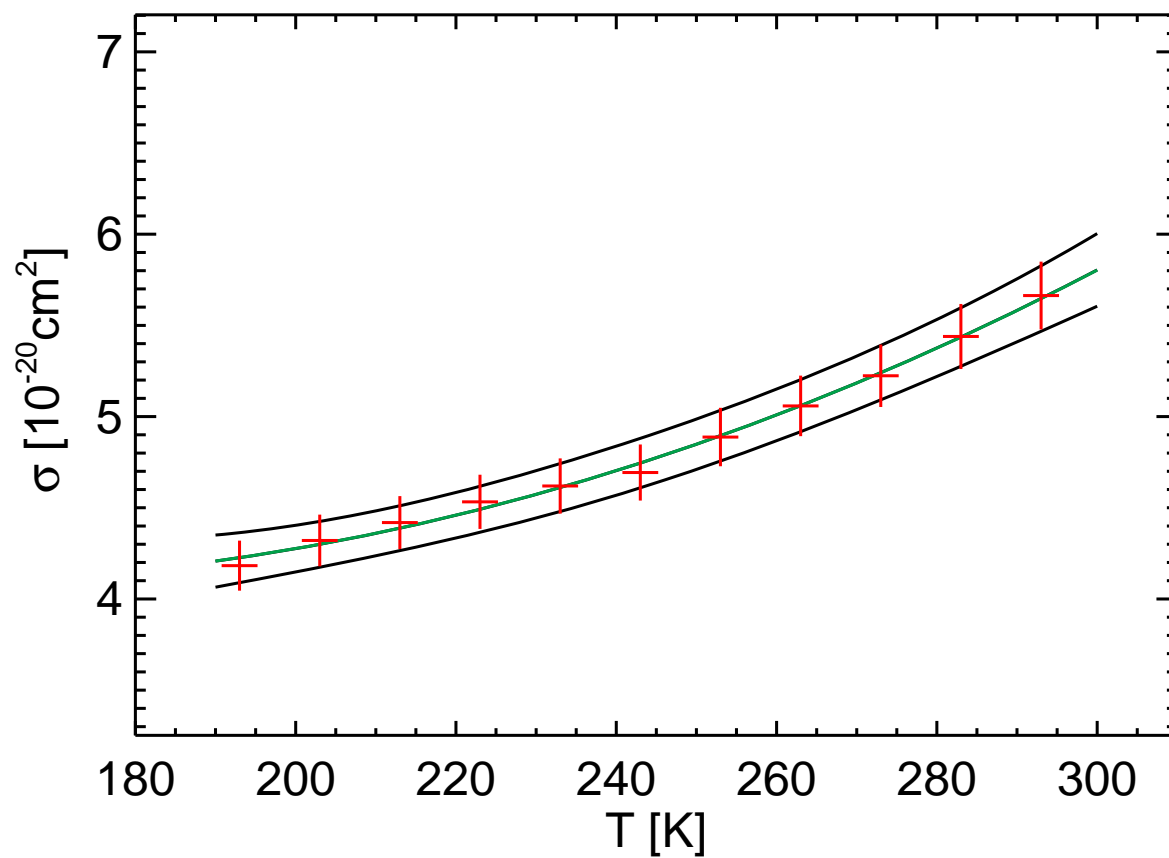
SER x-section  $\lambda = 314.00$  nm



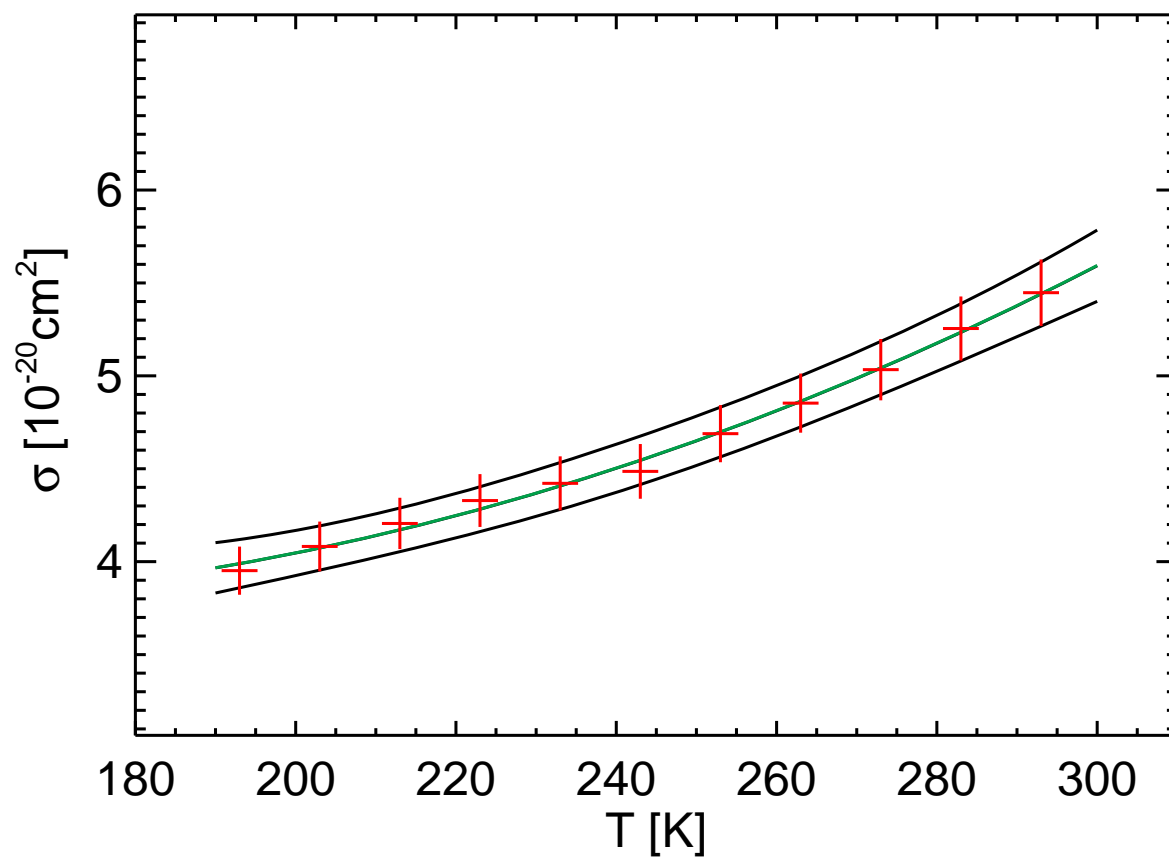
SER x-section  $\lambda = 314.30$  nm



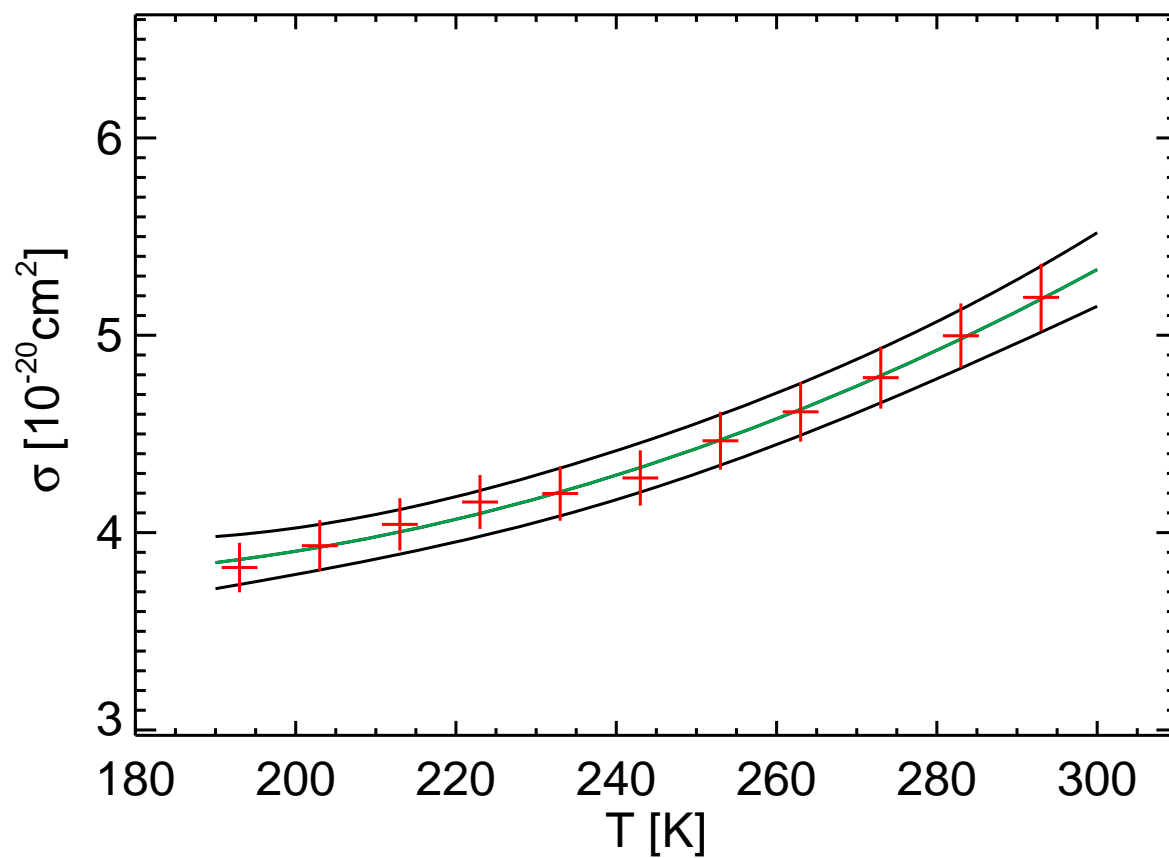
# SER x-section $\lambda= 314.40$ nm



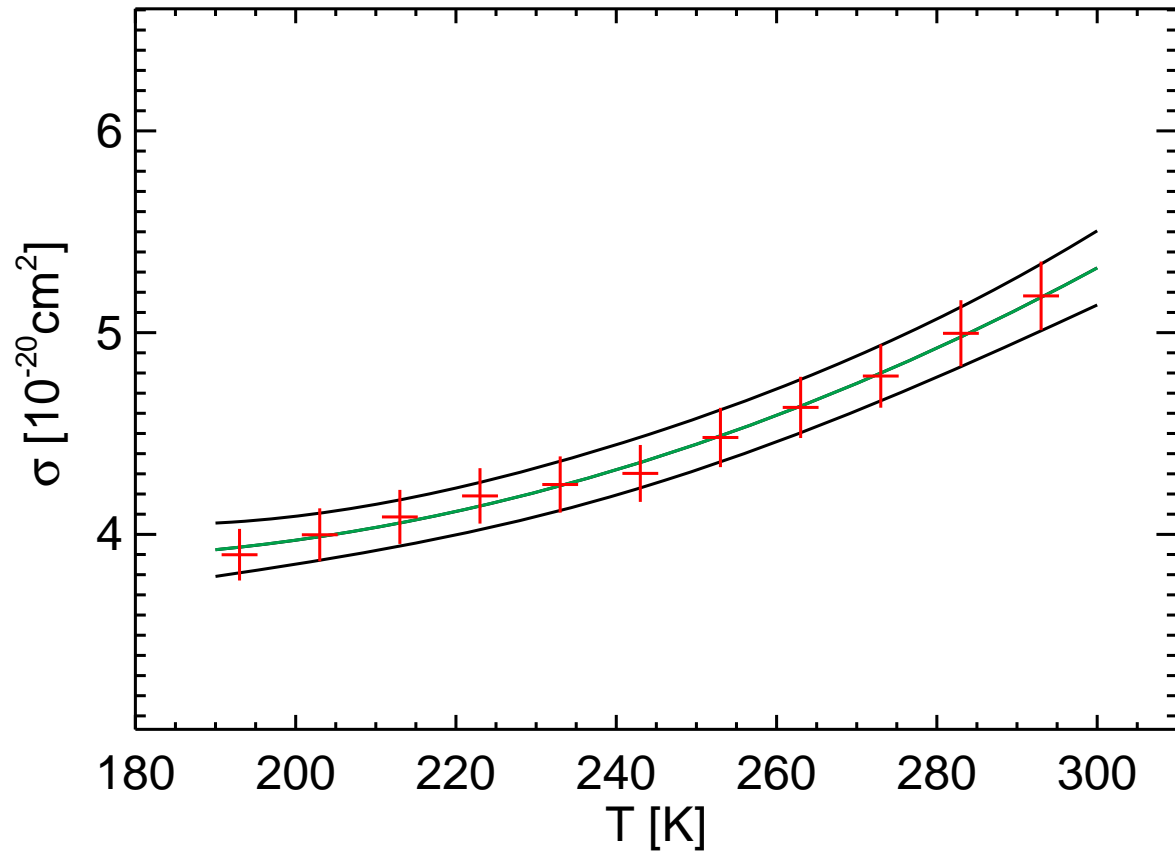
SER x-section  $\lambda = 314.50$  nm



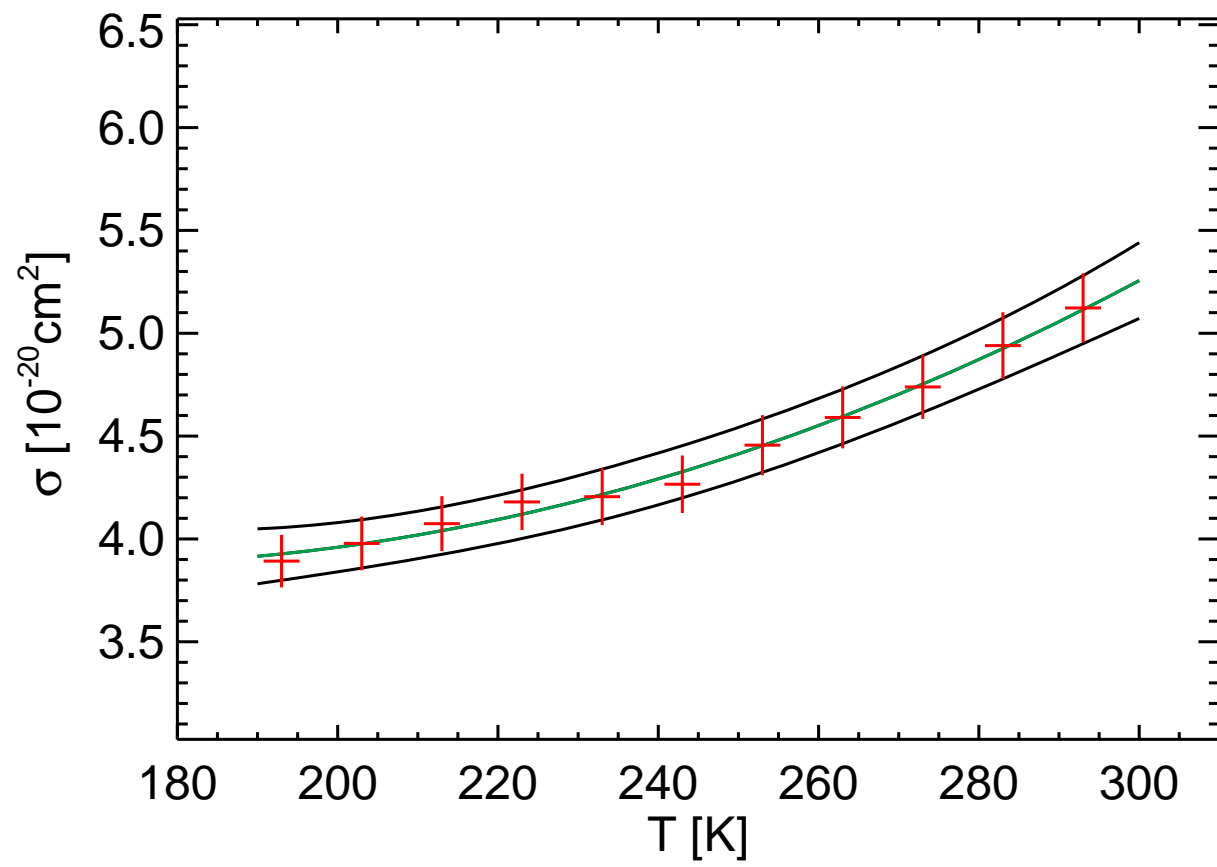
SER x-section  $\lambda = 314.80$  nm



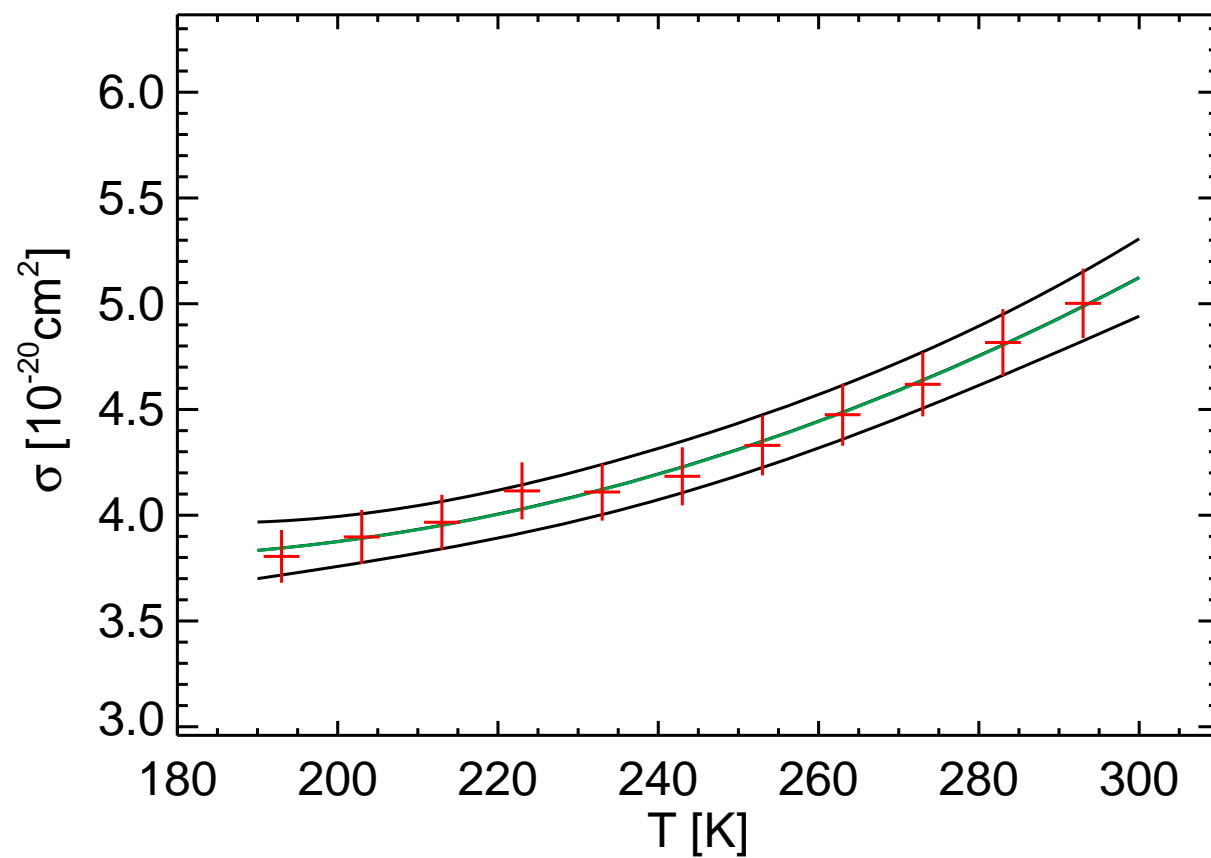
SER x-section  $\lambda = 314.90$  nm



# SER x-section $\lambda= 315.00$ nm

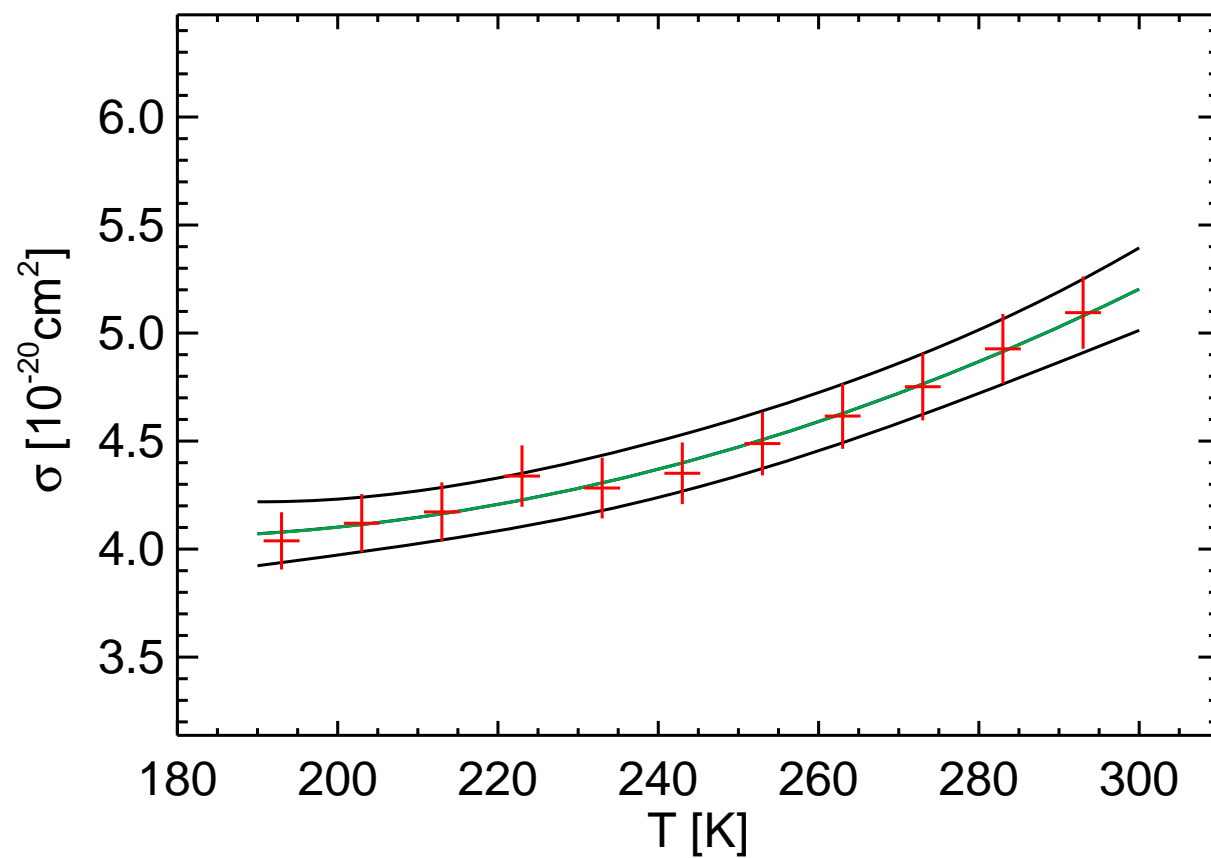


SER x-section  $\lambda = 315.30$  nm

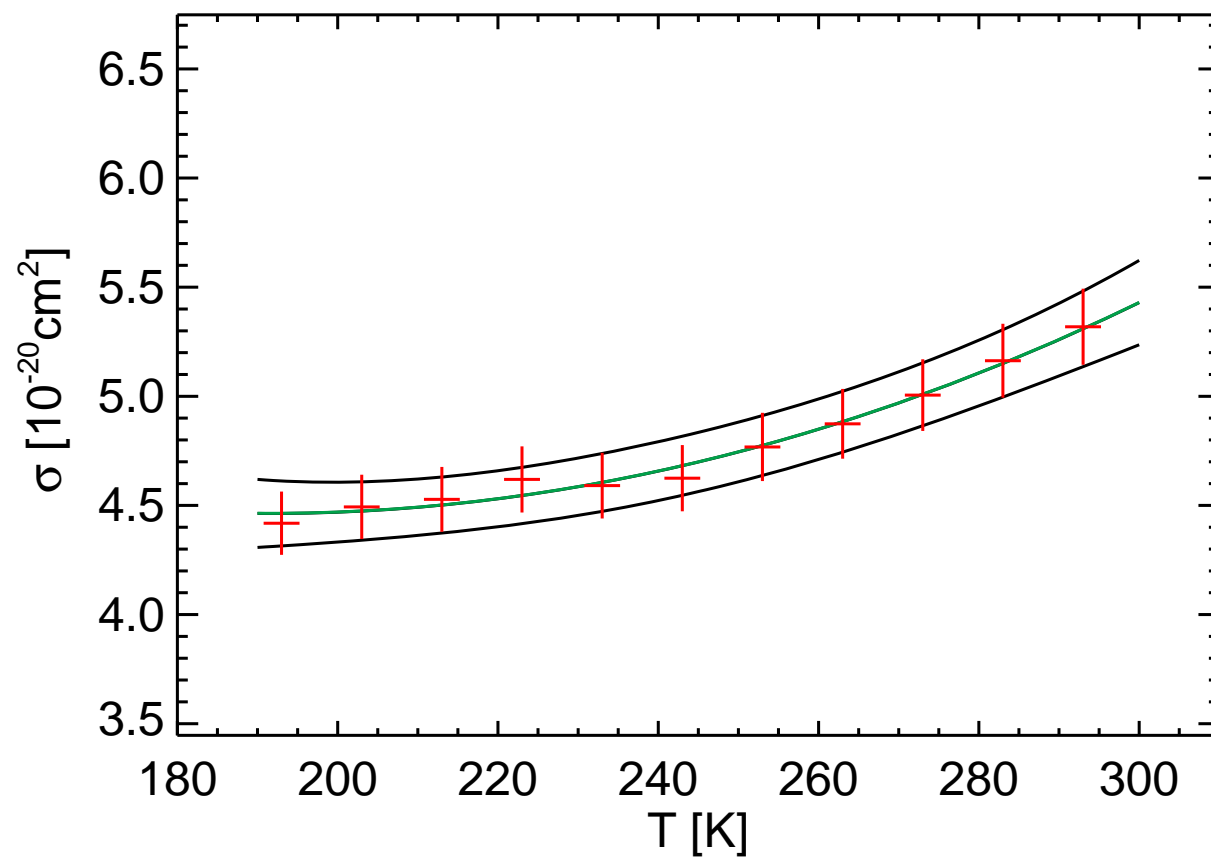




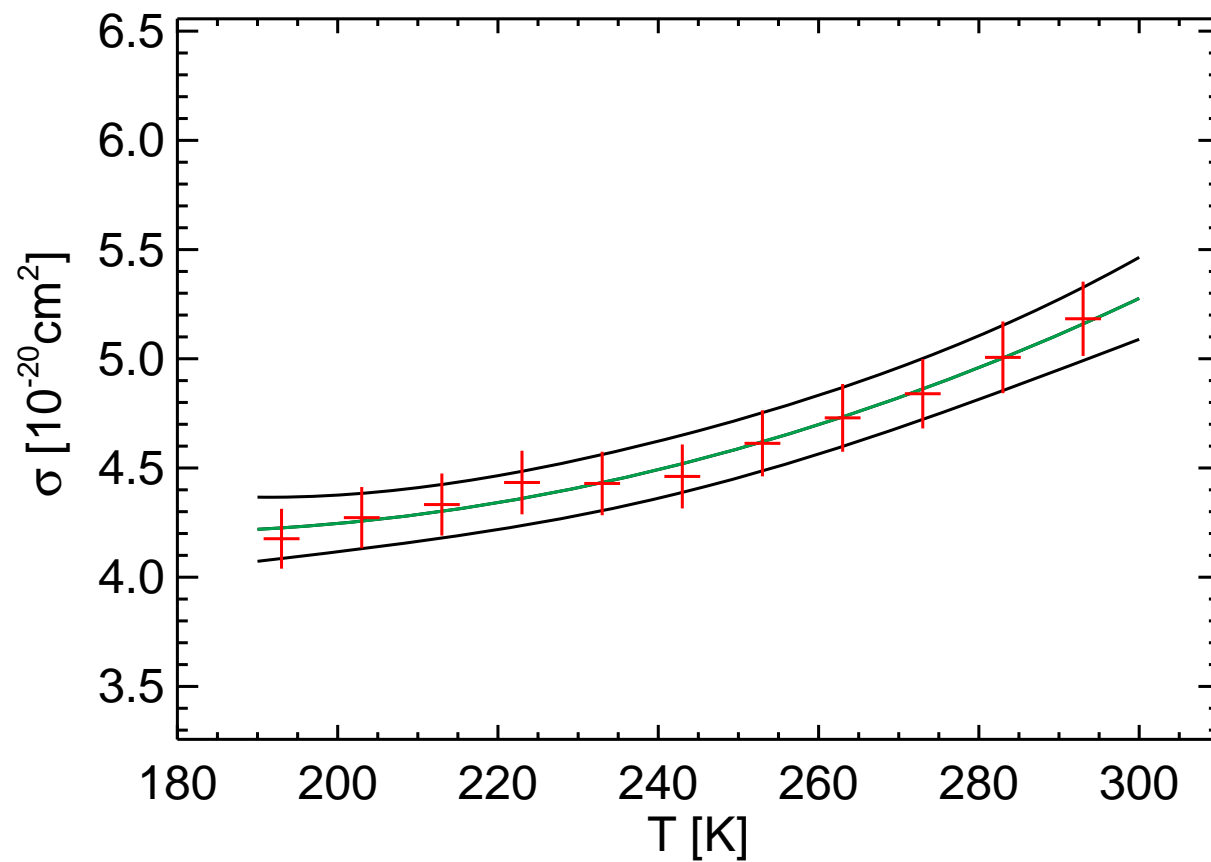
# SER x-section $\lambda= 315.40$ nm



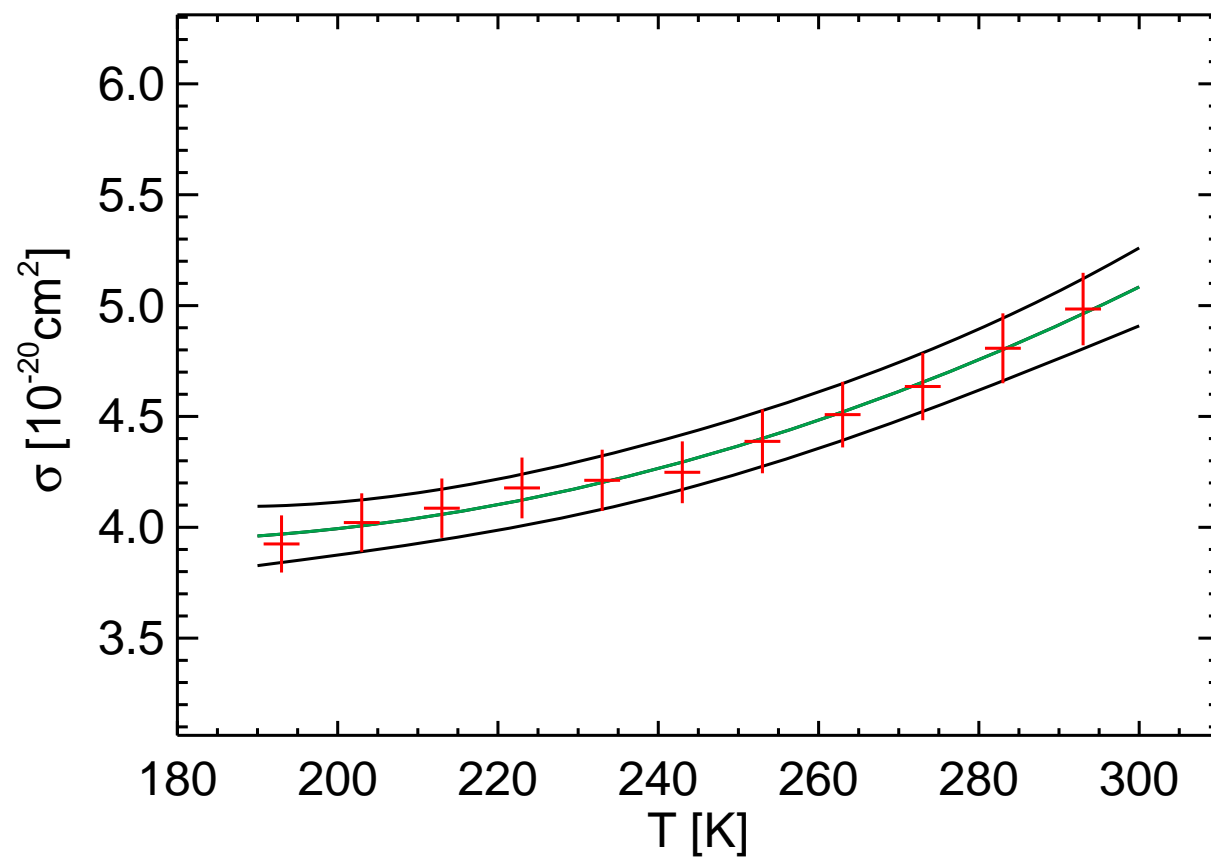
SER x-section  $\lambda = 315.50$  nm



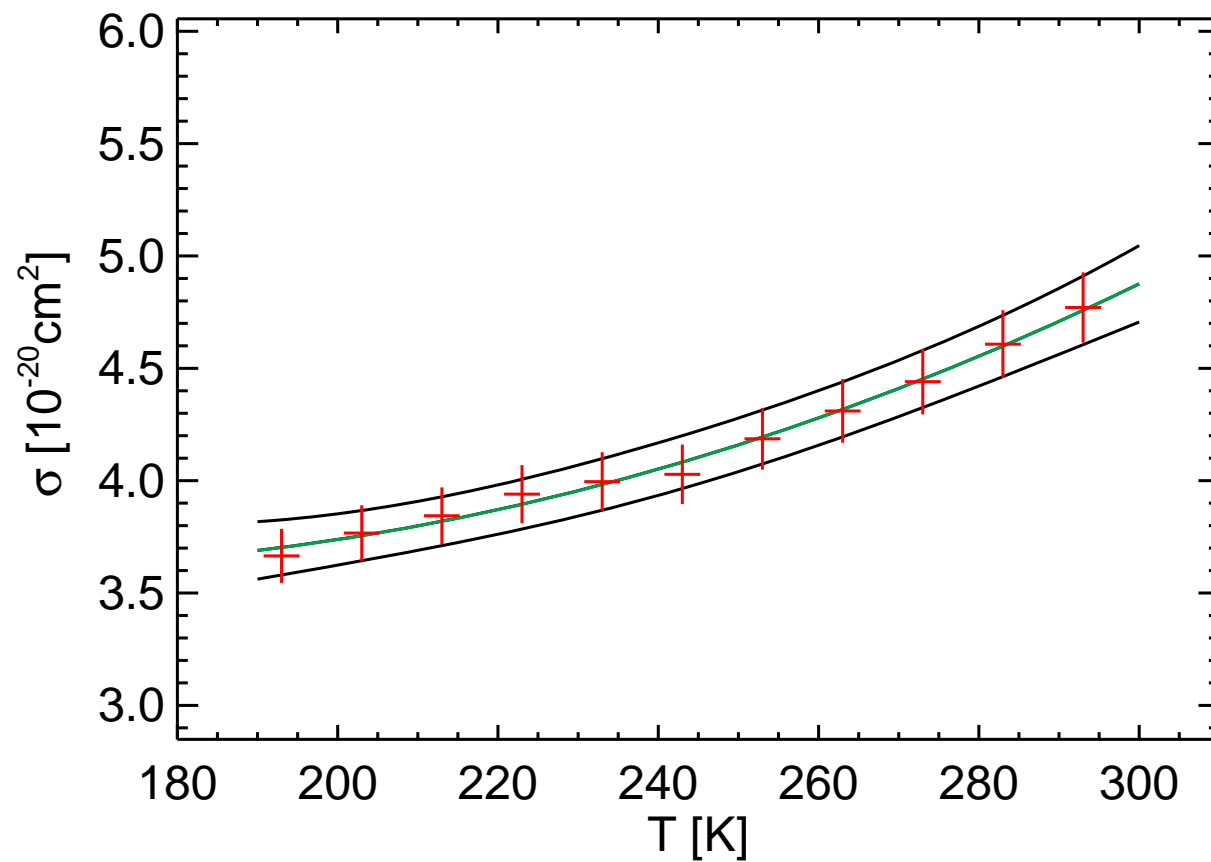
SER x-section  $\lambda = 315.80$  nm



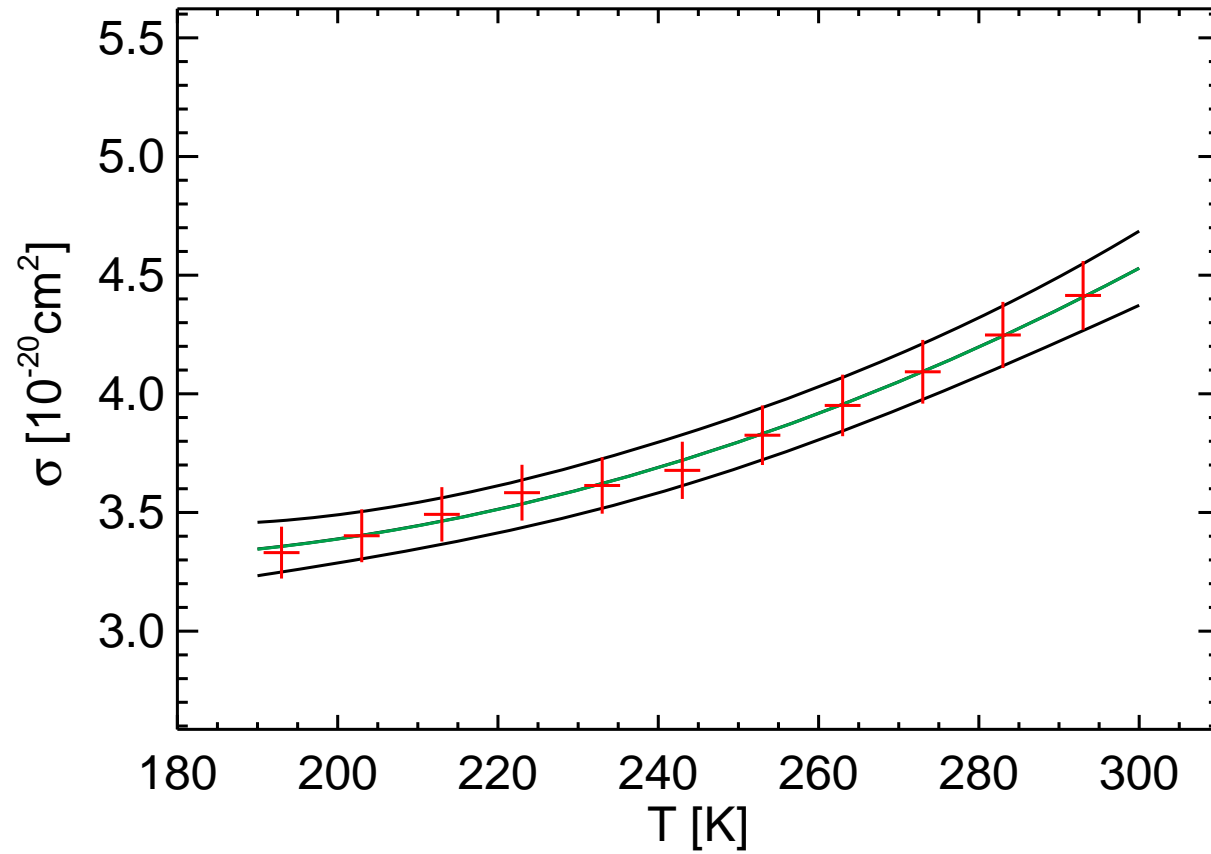
SER x-section  $\lambda = 315.90$  nm



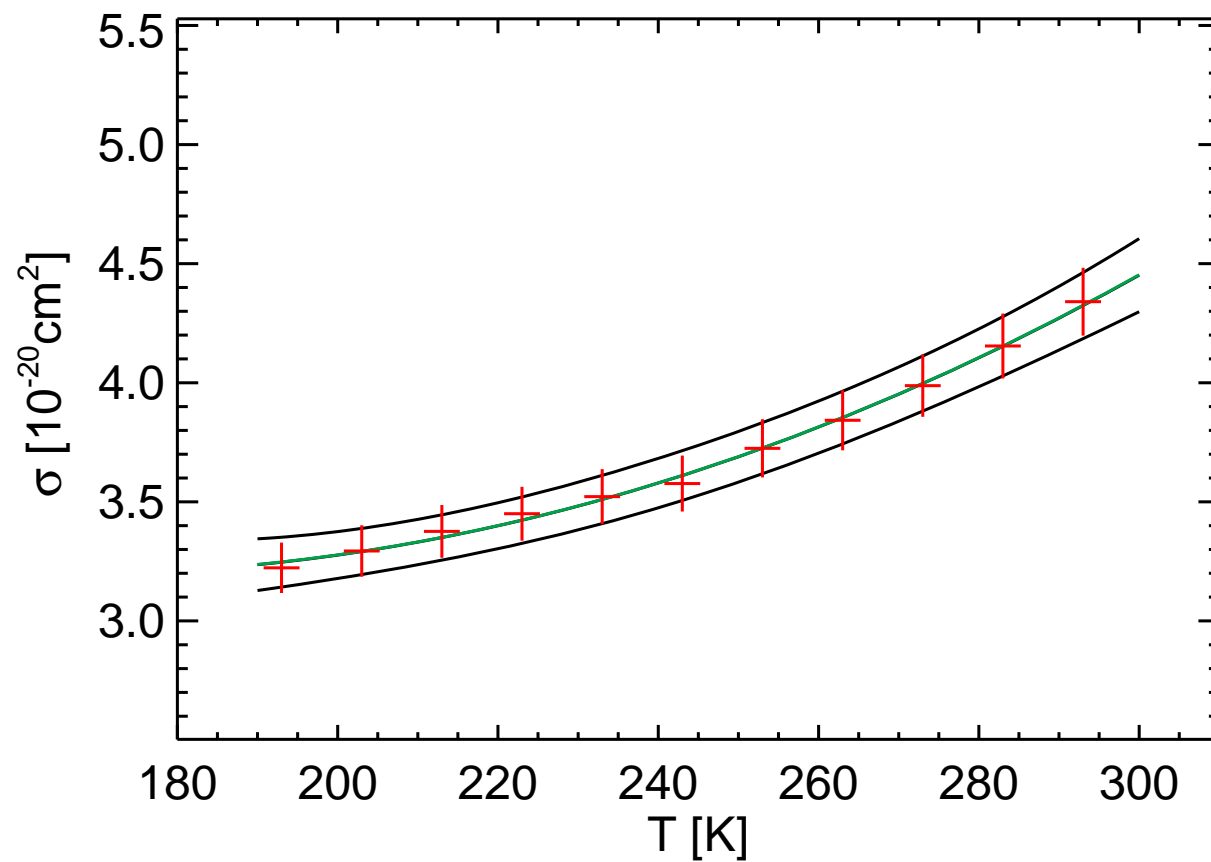
# SER x-section $\lambda= 316.00$ nm



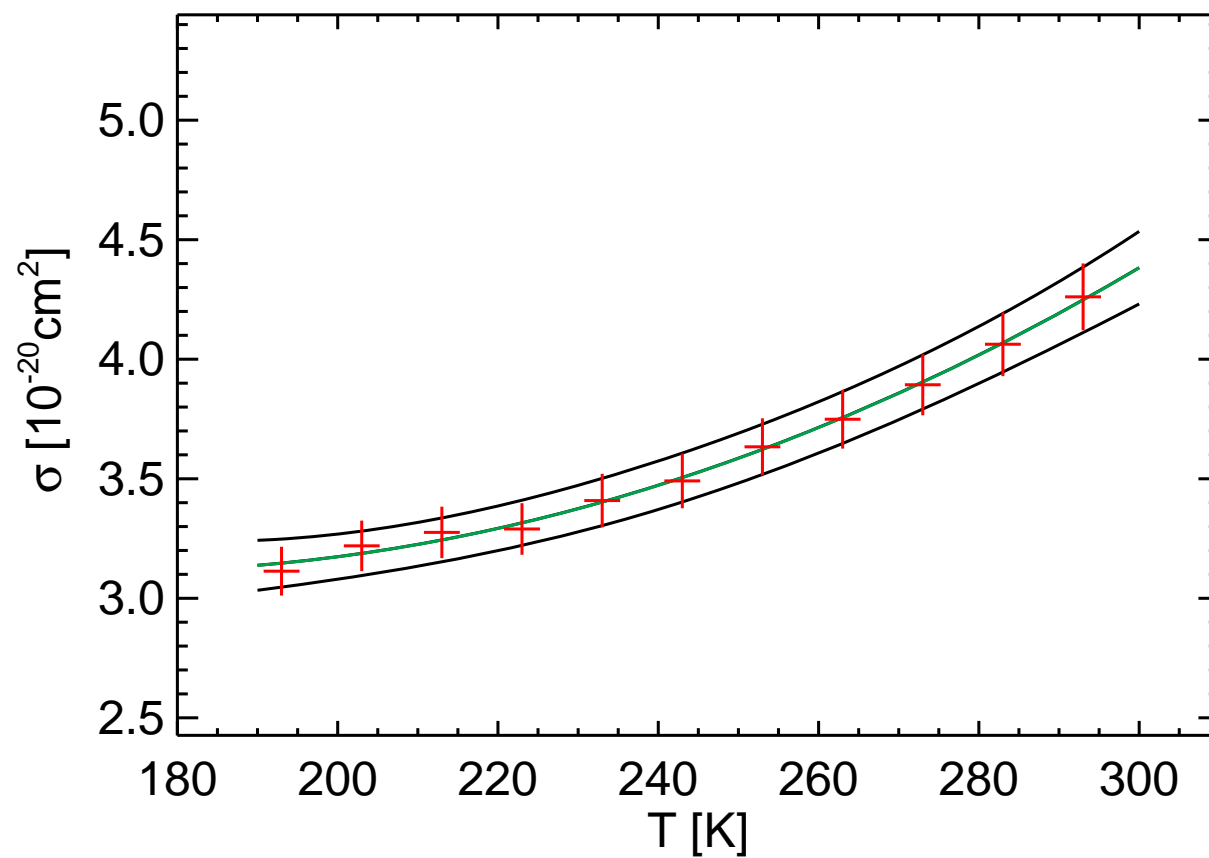
# SER x-section $\lambda= 316.30$ nm



# SER x-section $\lambda= 316.40$ nm

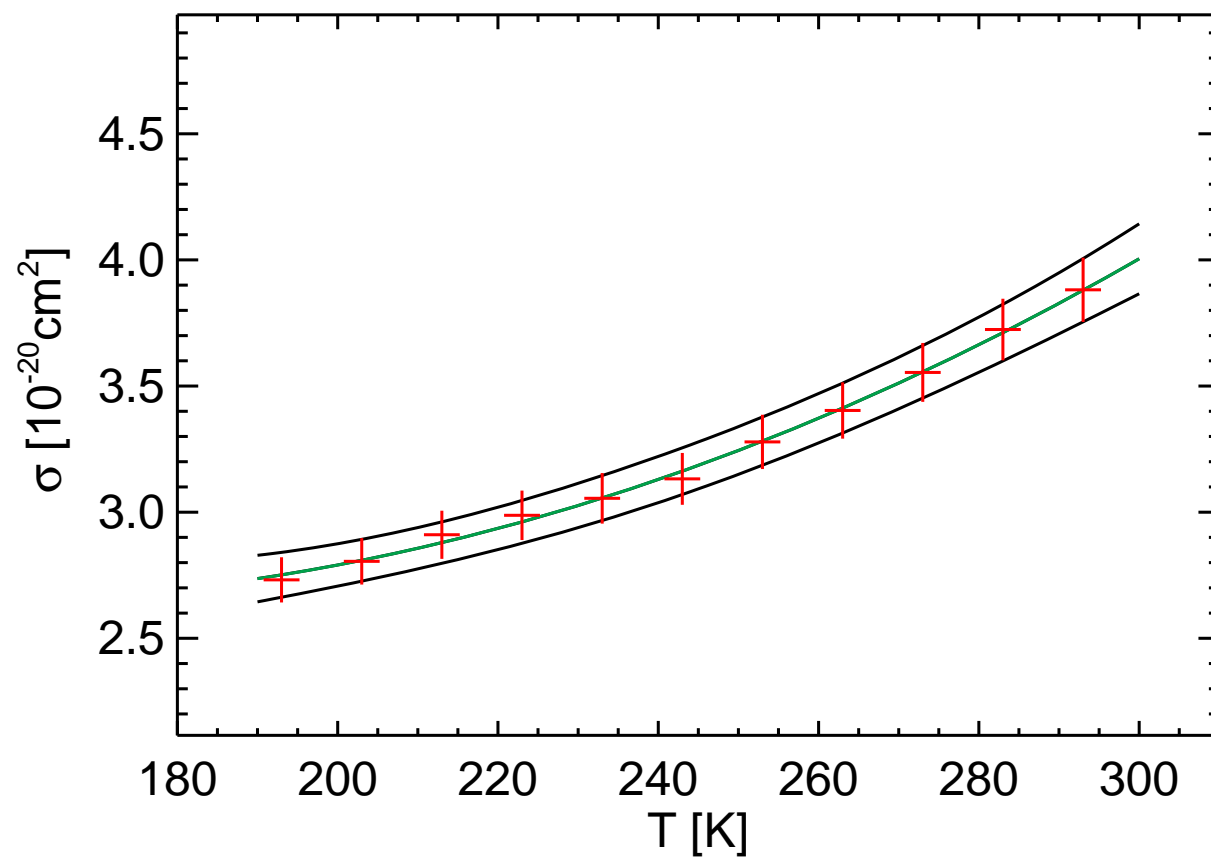


SER x-section  $\lambda = 316.50$  nm

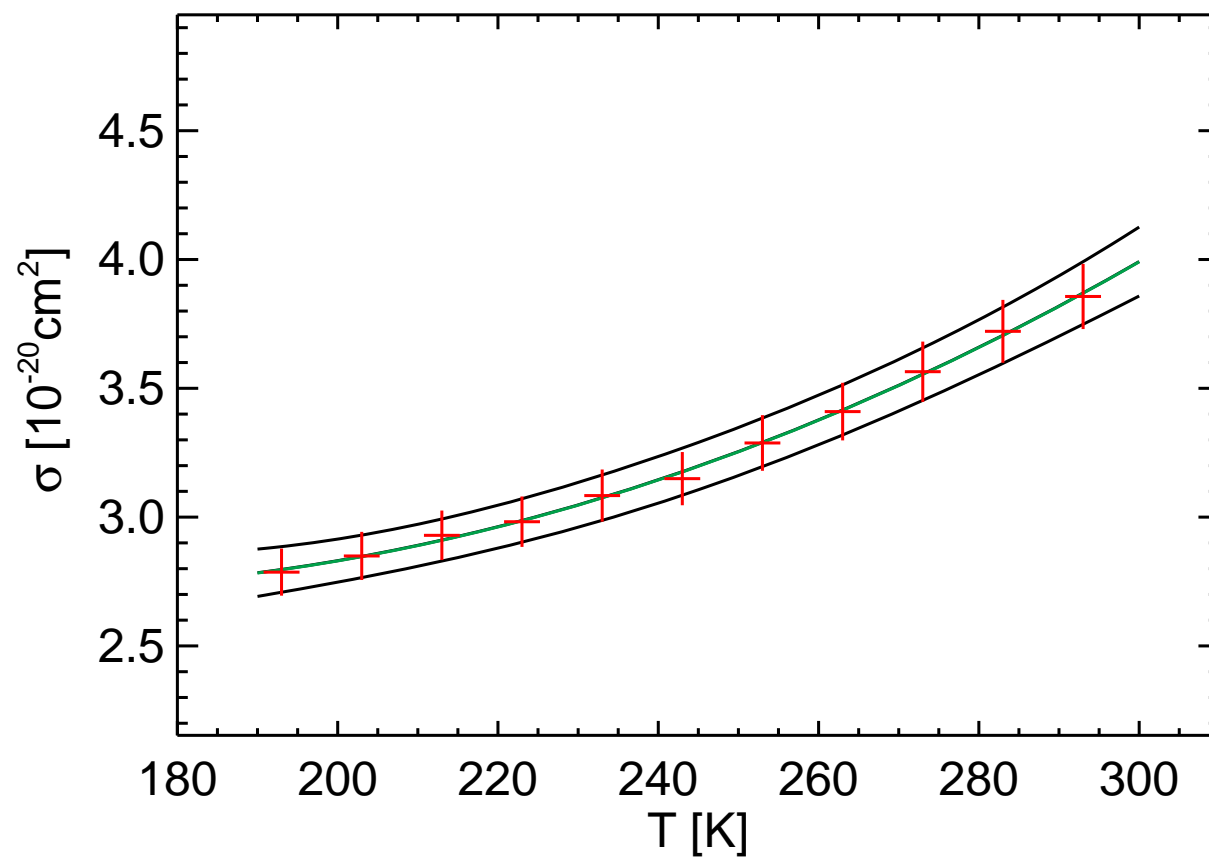




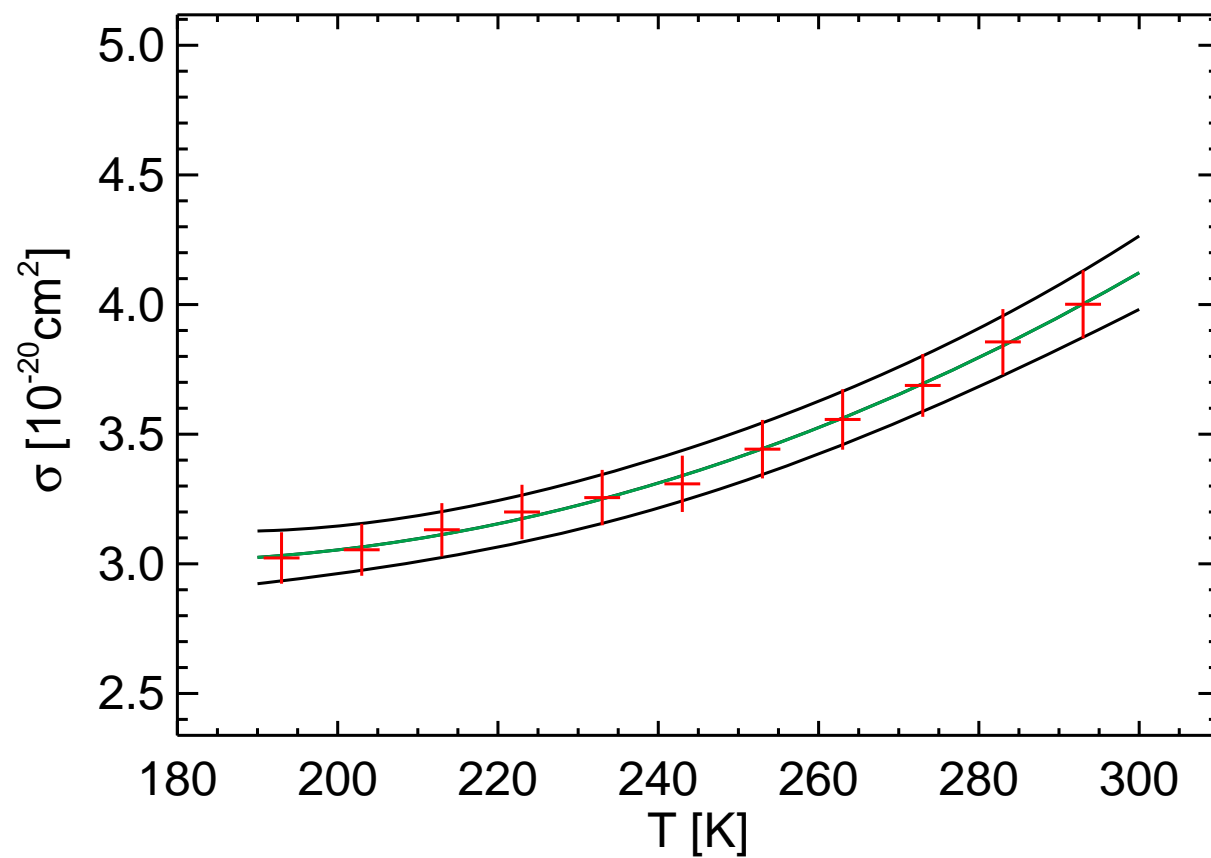
SER x-section  $\lambda = 316.80$  nm



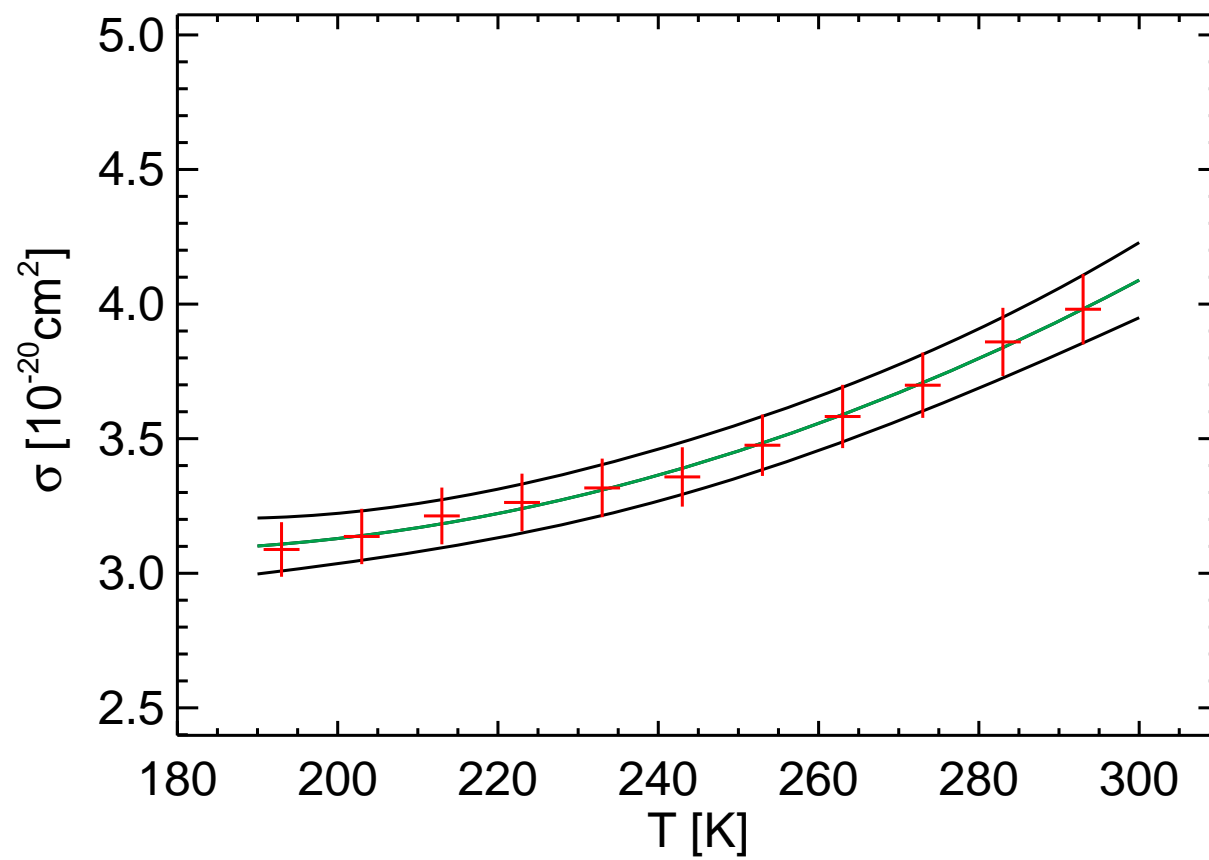
SER x-section  $\lambda = 316.90$  nm



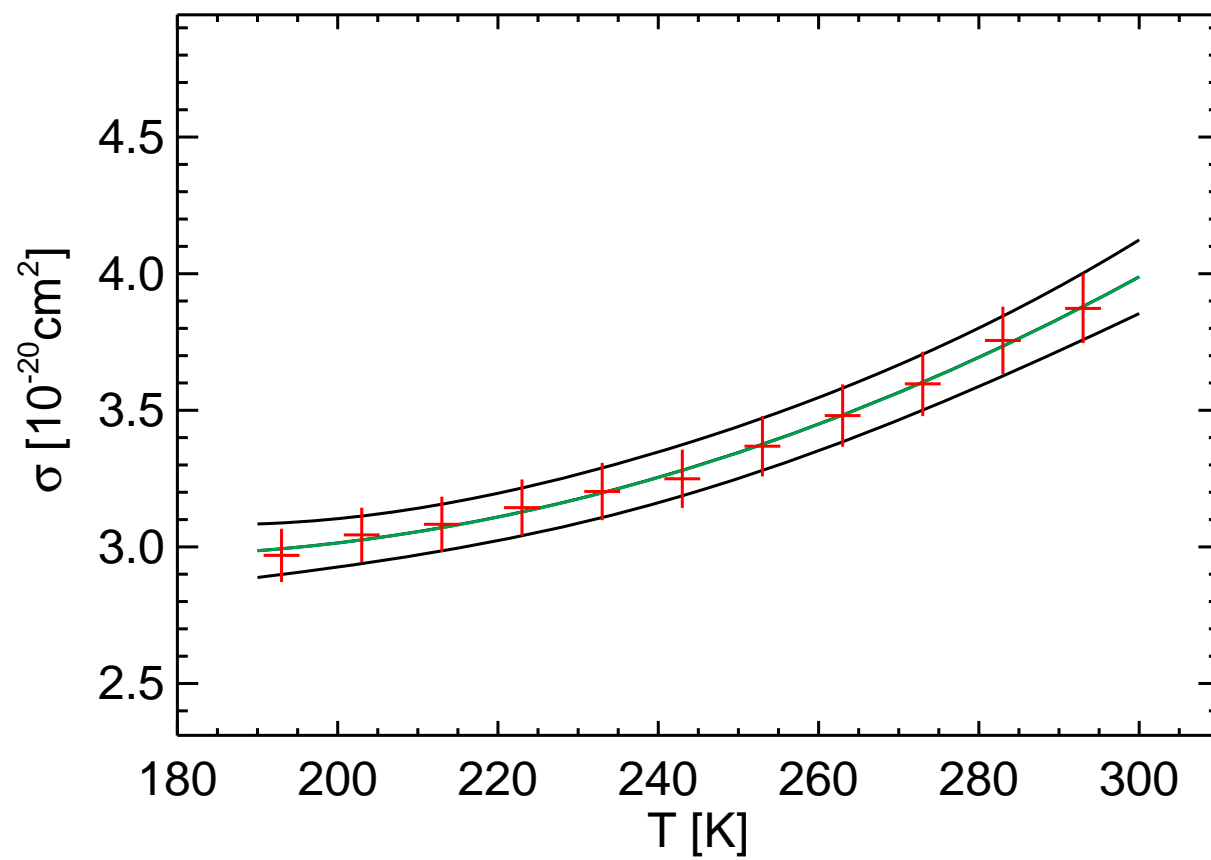
# SER x-section $\lambda= 317.00$ nm



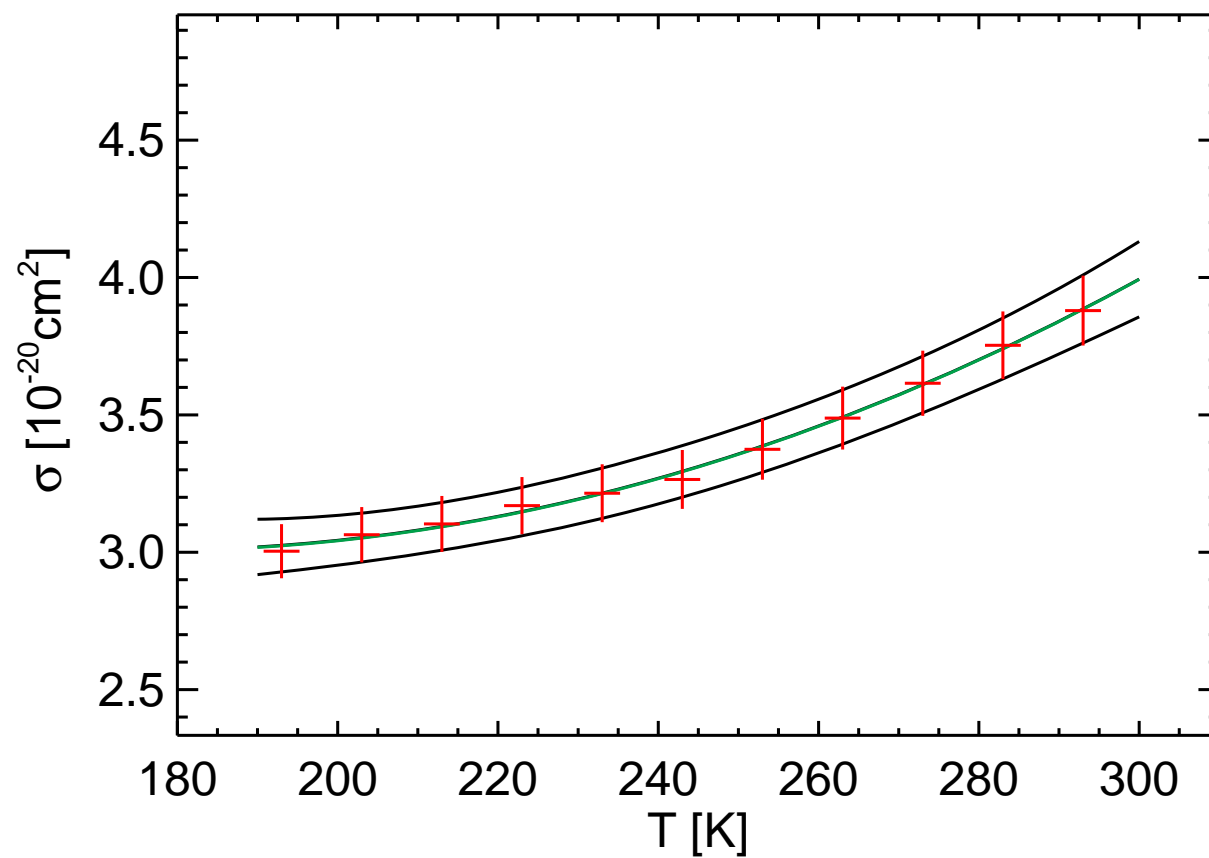
SER x-section  $\lambda = 317.30$  nm



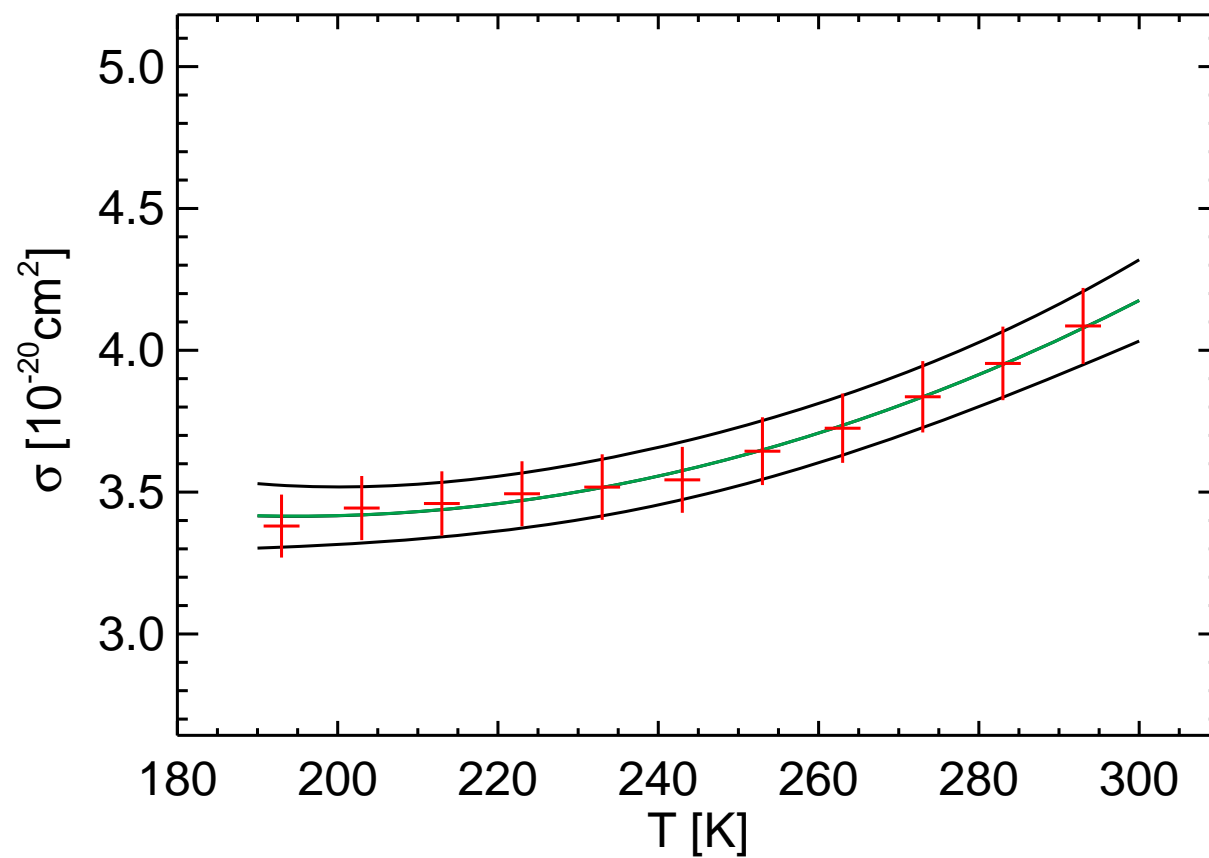
SER x-section  $\lambda = 317.40$  nm



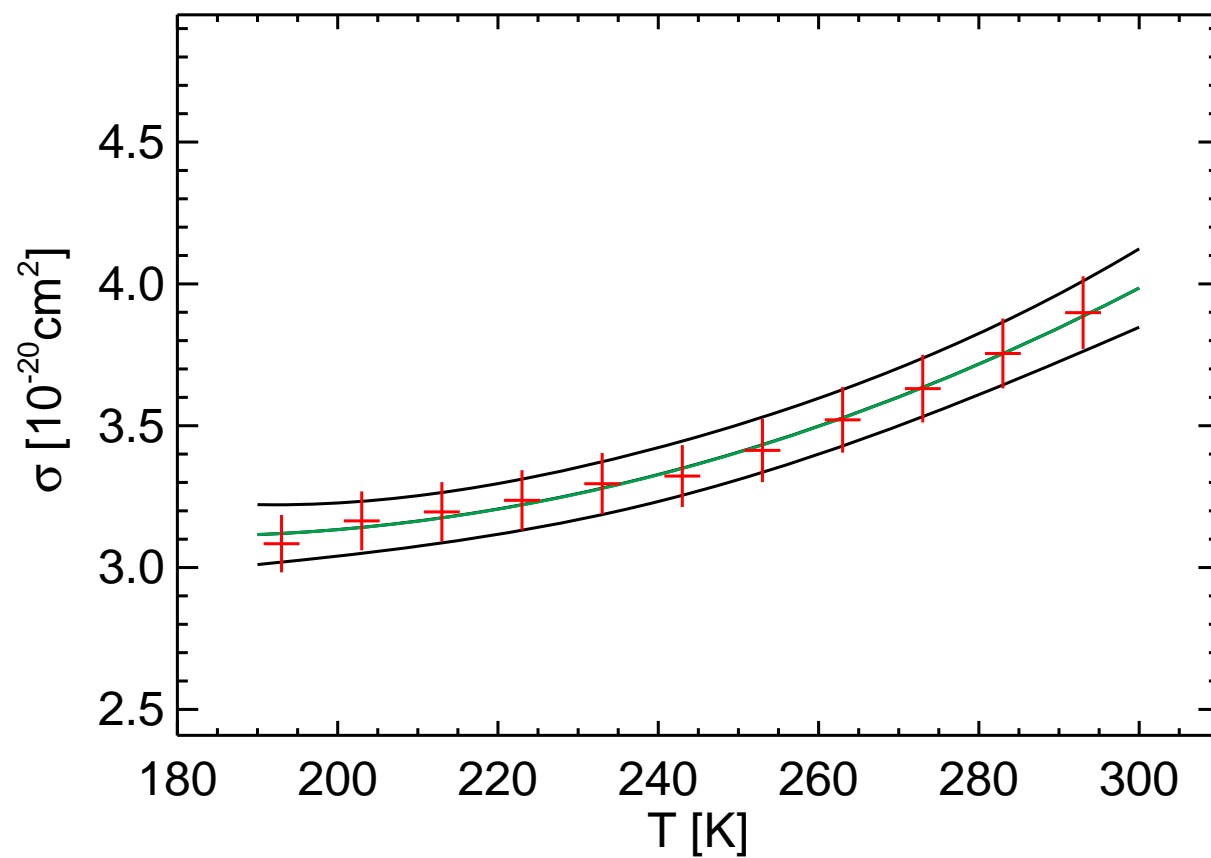
SER x-section  $\lambda = 317.50$  nm



# SER x-section $\lambda= 317.80$ nm

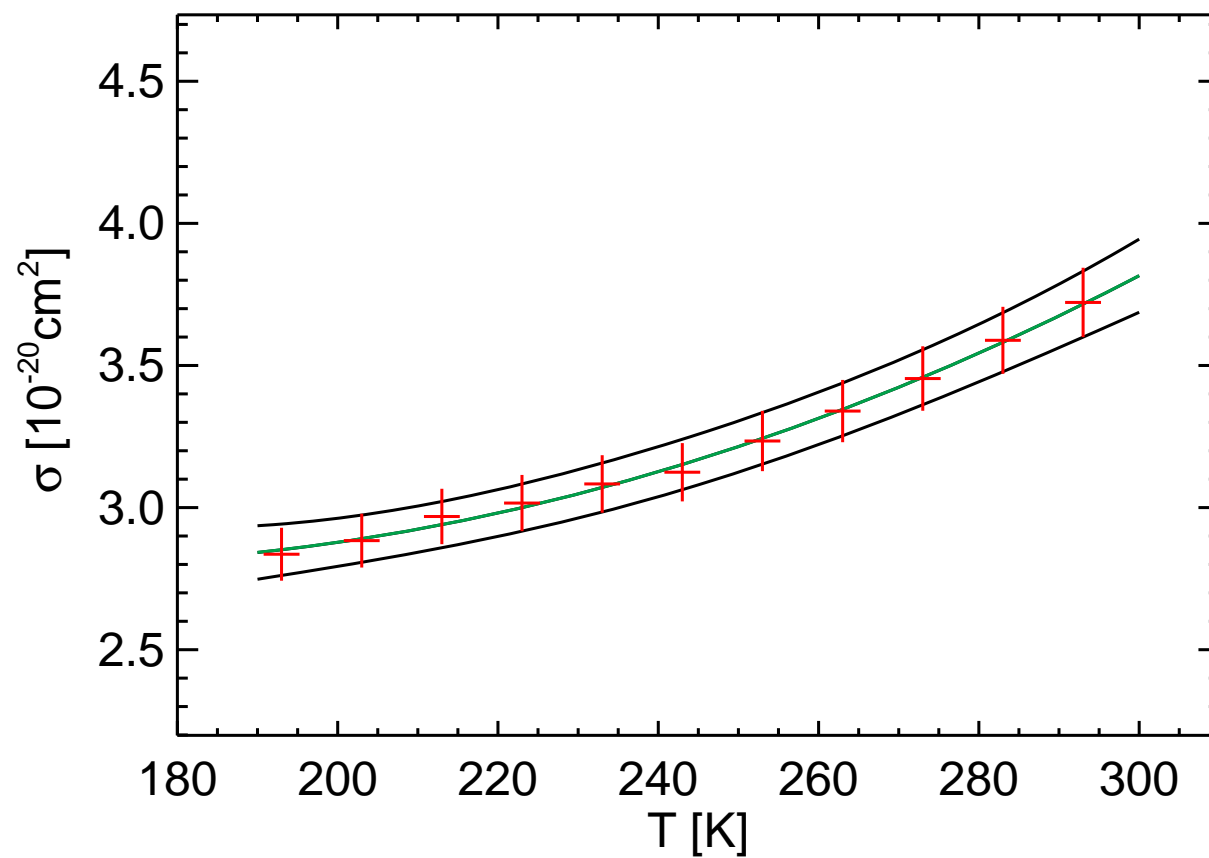


SER x-section  $\lambda = 317.90$  nm

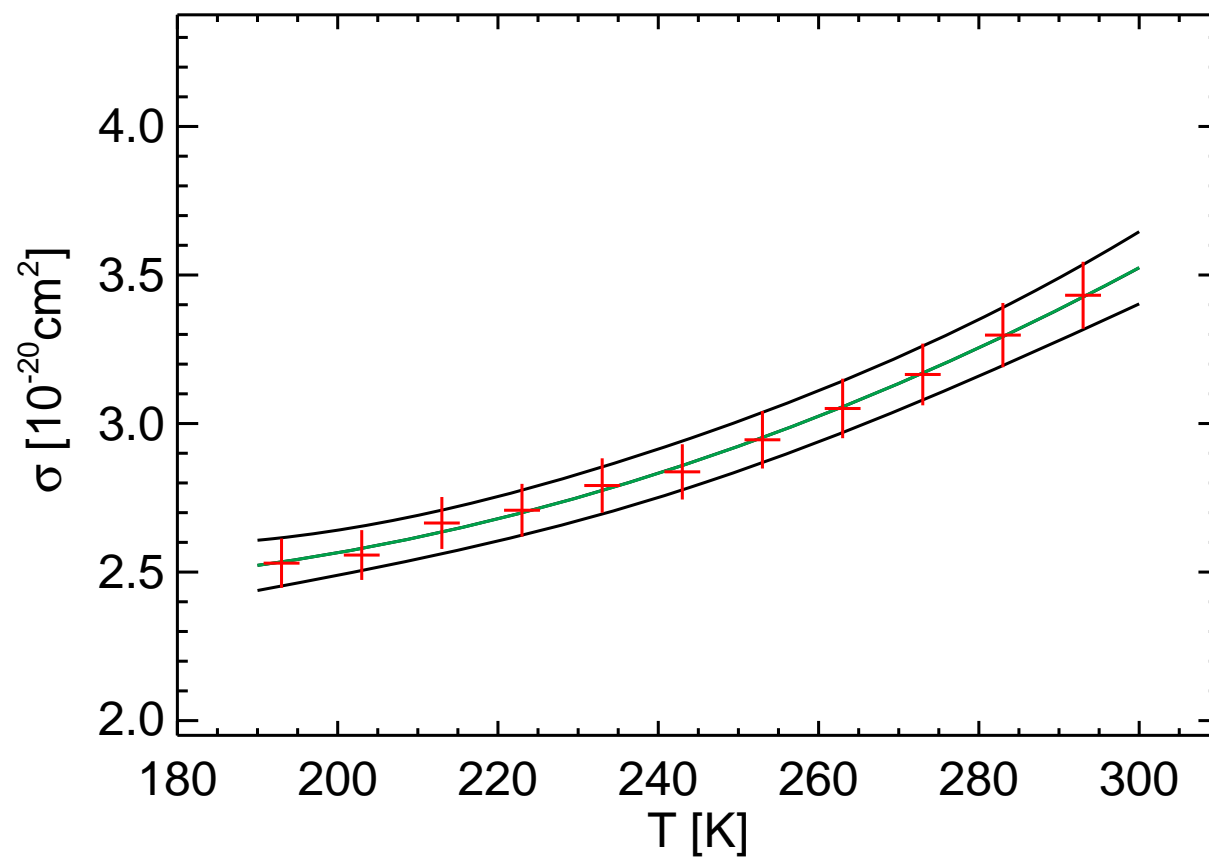




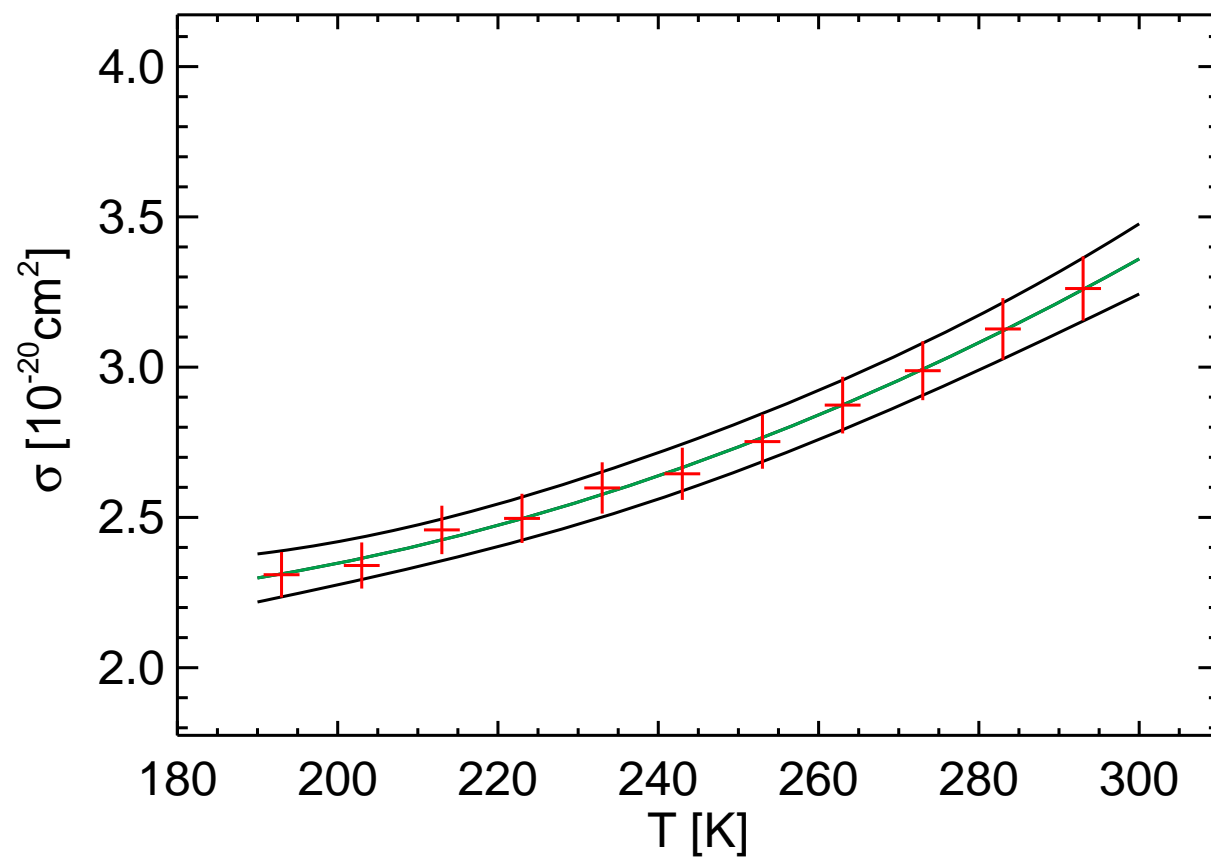
SER x-section  $\lambda = 318.00$  nm



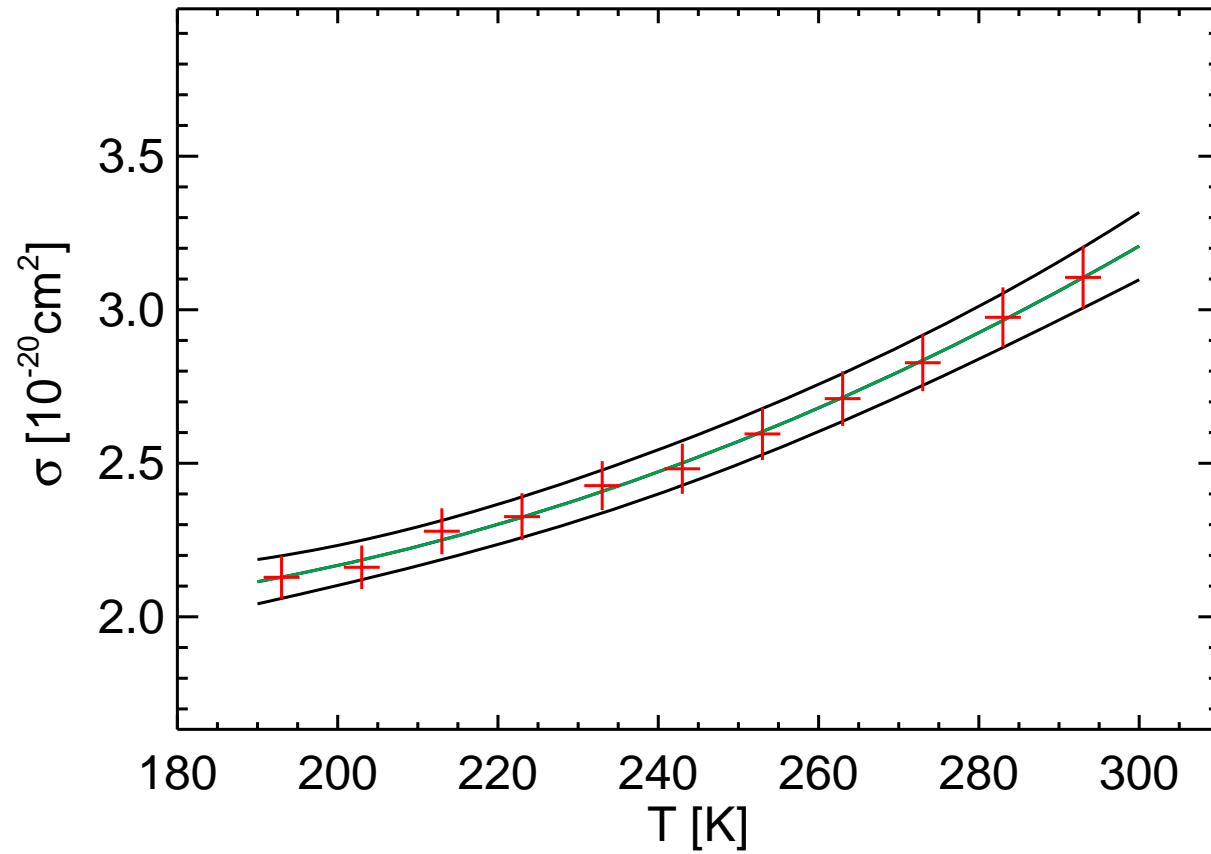
SER x-section  $\lambda = 318.30$  nm



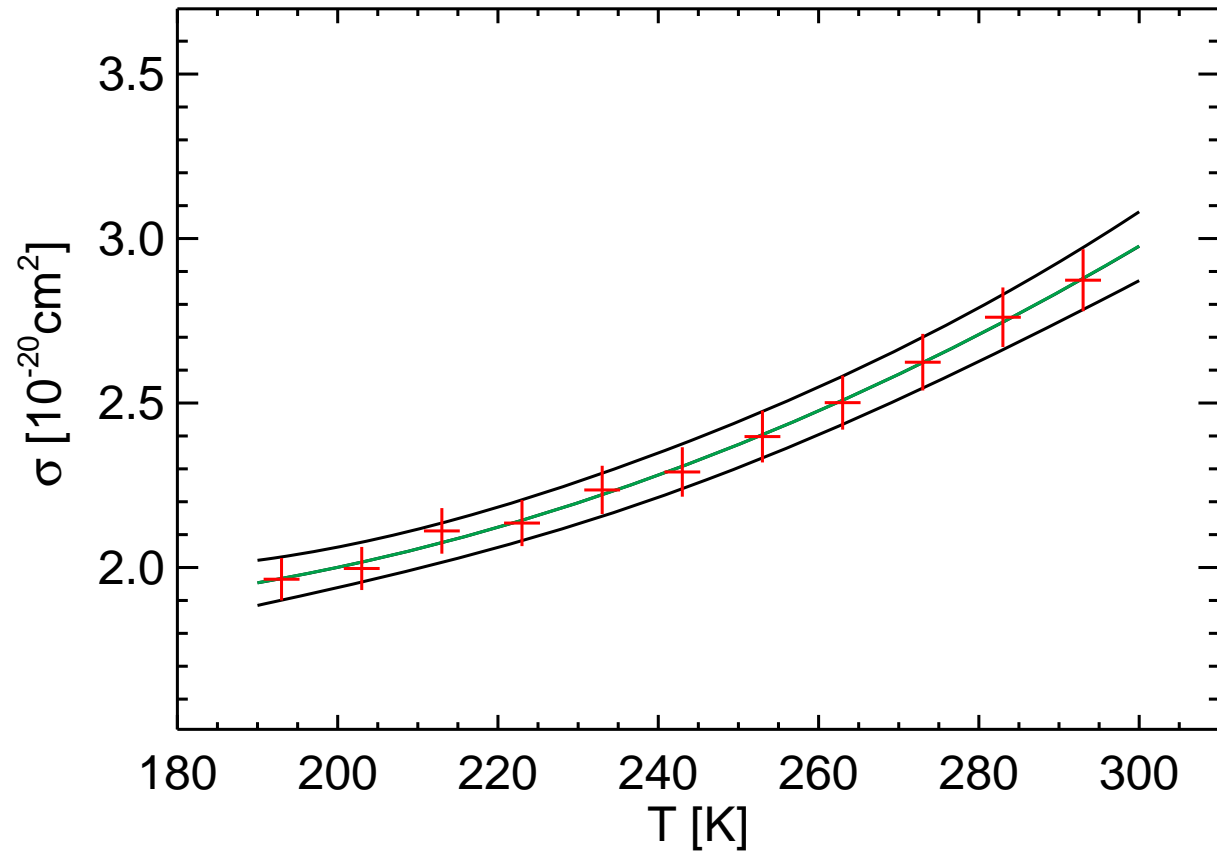
SER x-section  $\lambda = 318.40$  nm



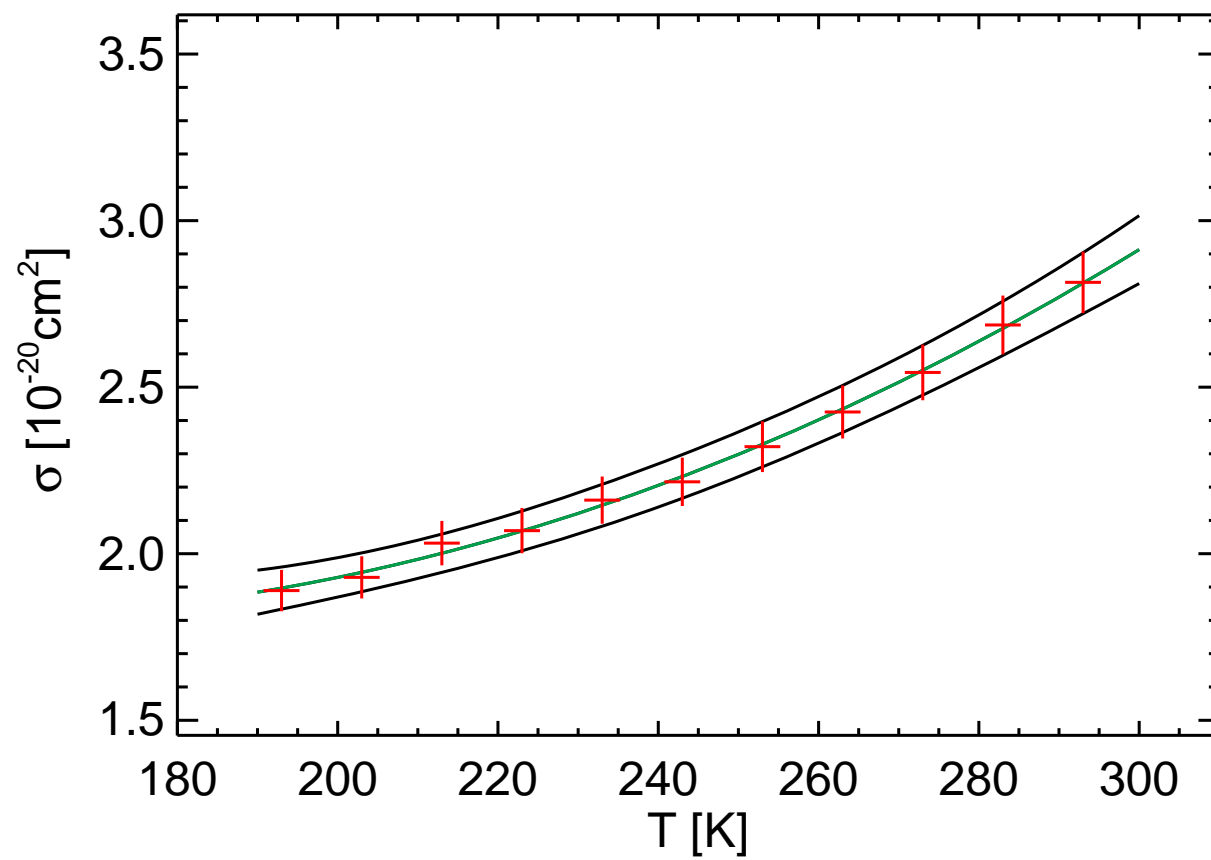
SER x-section  $\lambda = 318.50$  nm



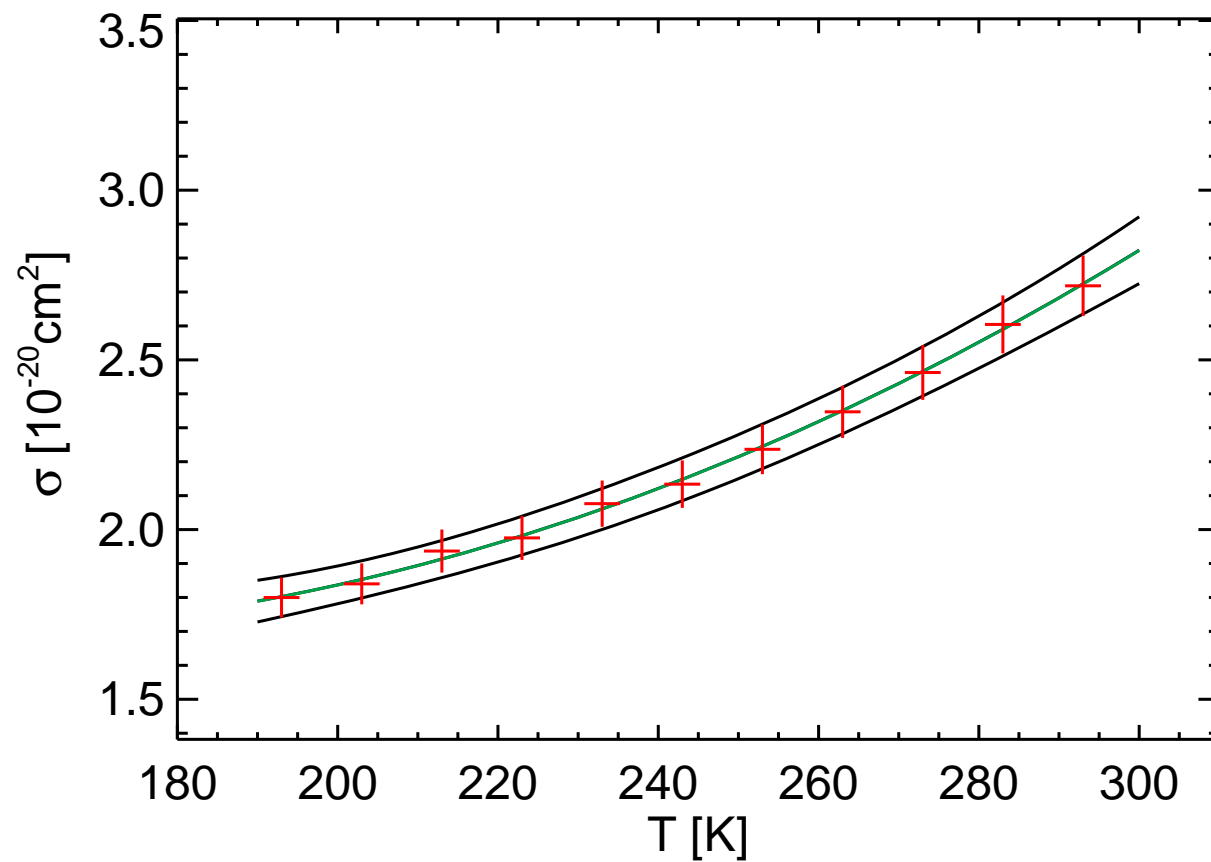
SER x-section  $\lambda = 318.80$  nm



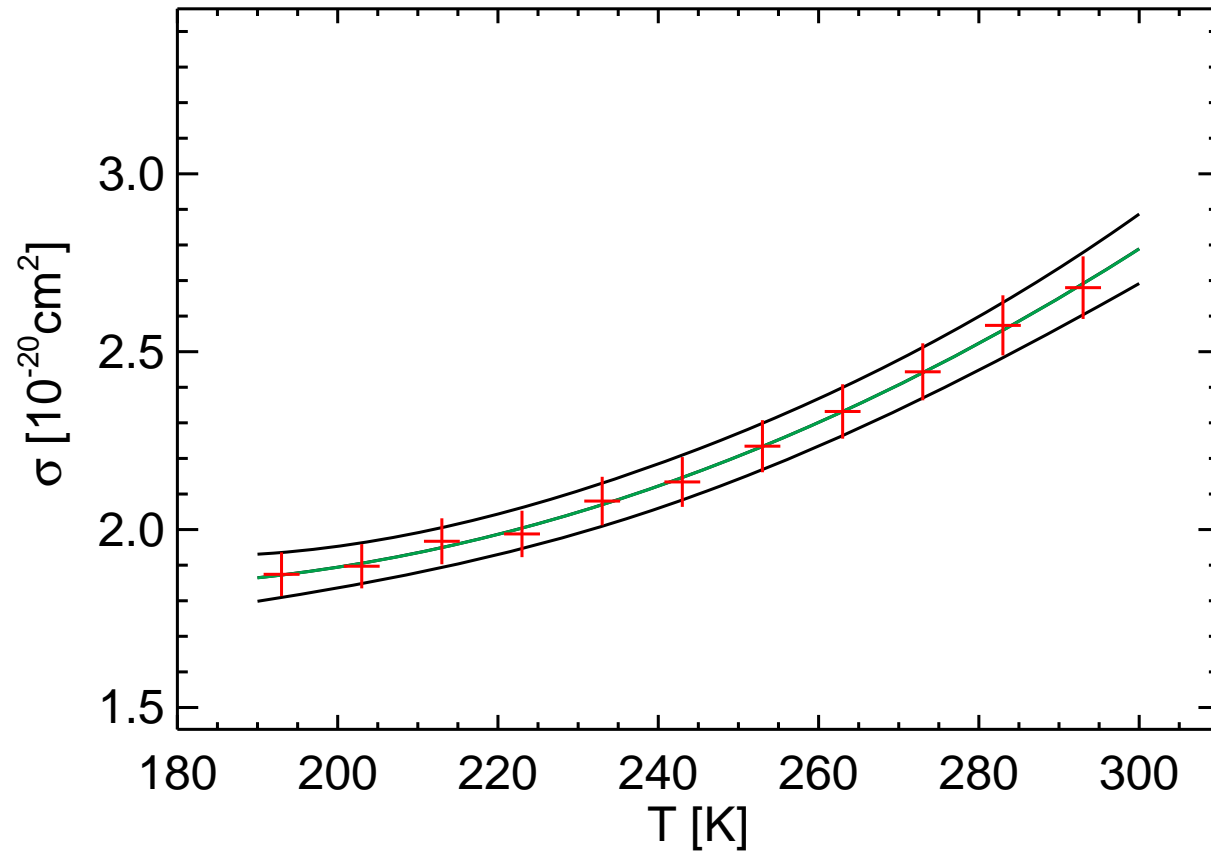
SER x-section  $\lambda = 318.90$  nm



SER x-section  $\lambda = 319.00$  nm

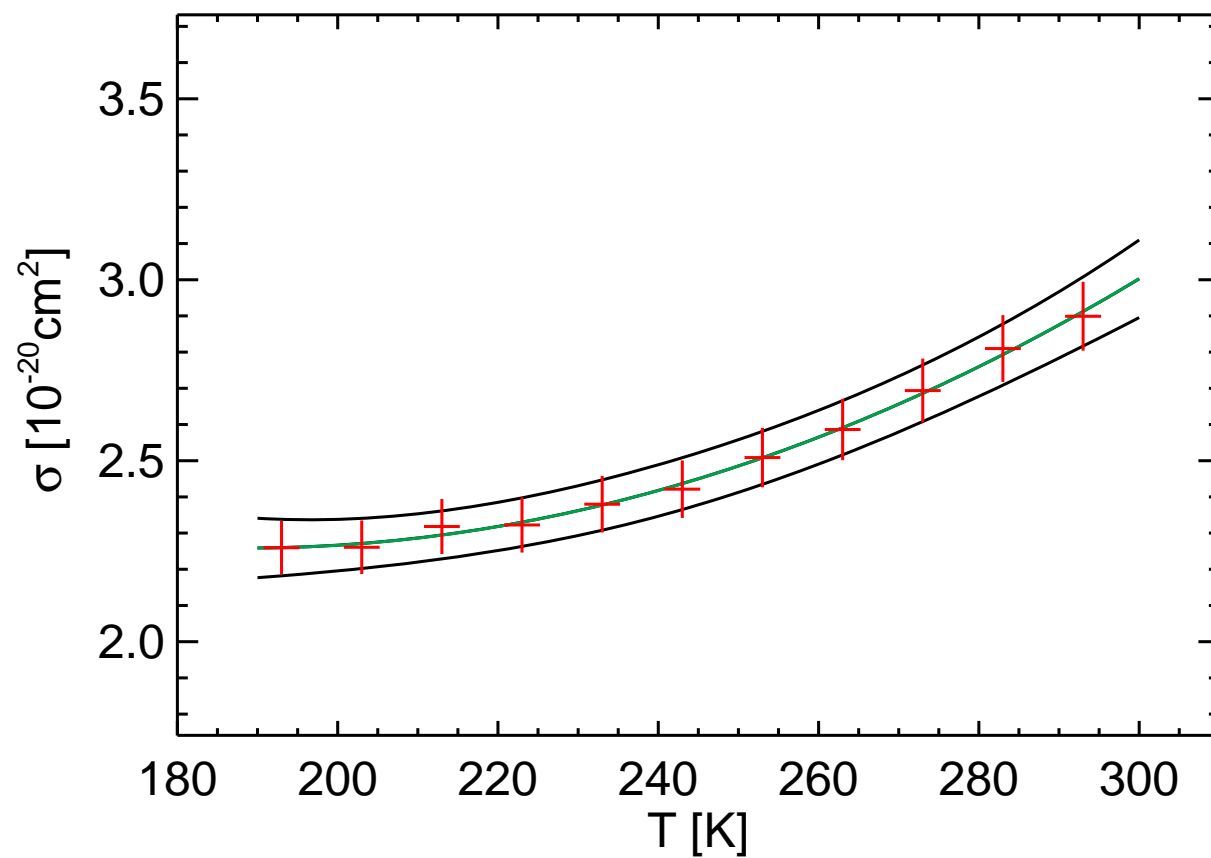


SER x-section  $\lambda = 319.30$  nm

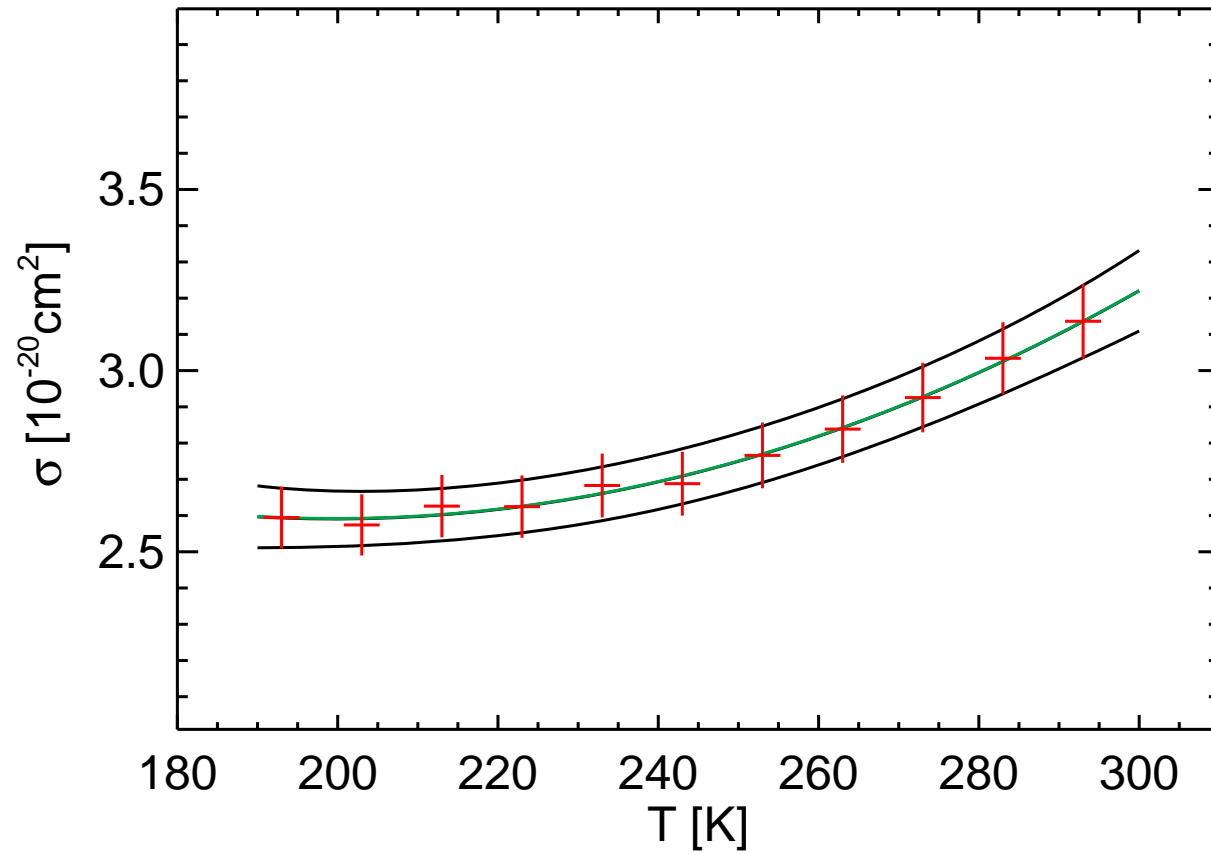




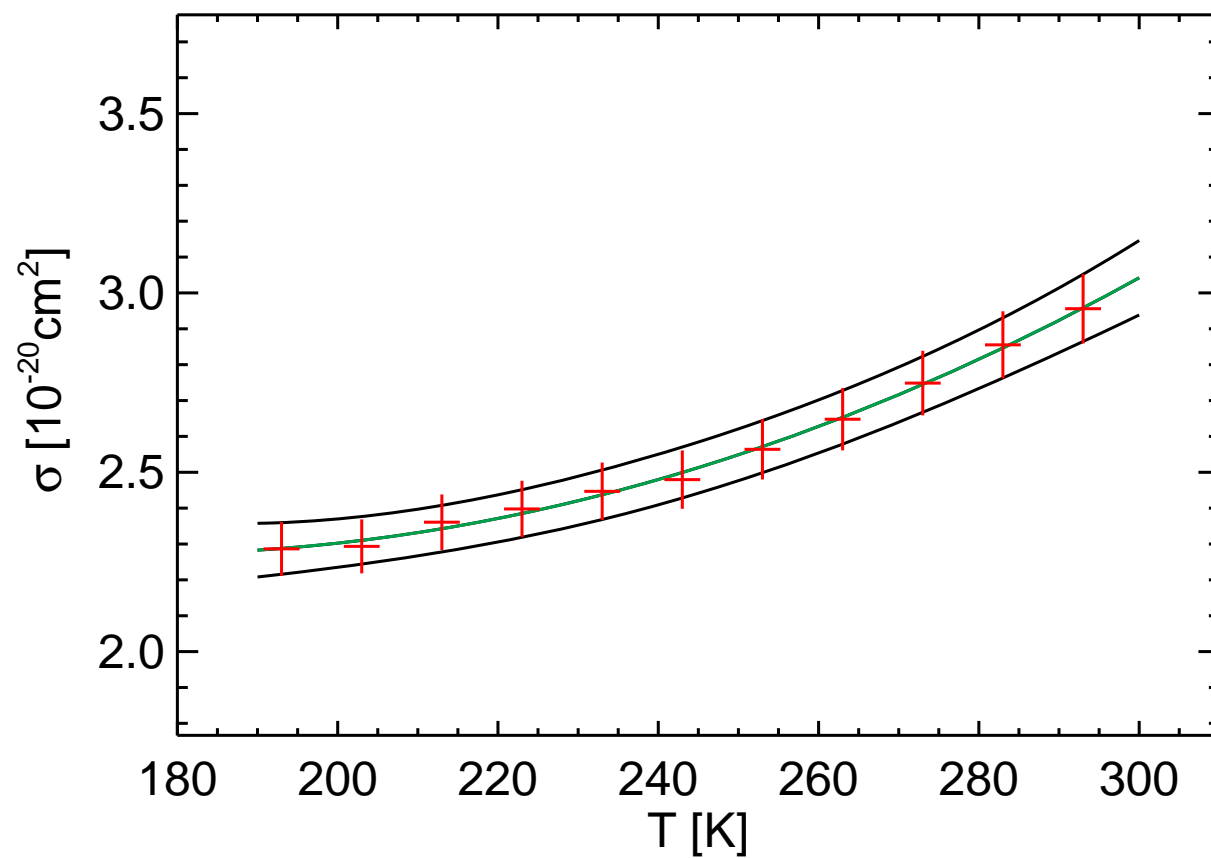
SER x-section  $\lambda = 319.40$  nm



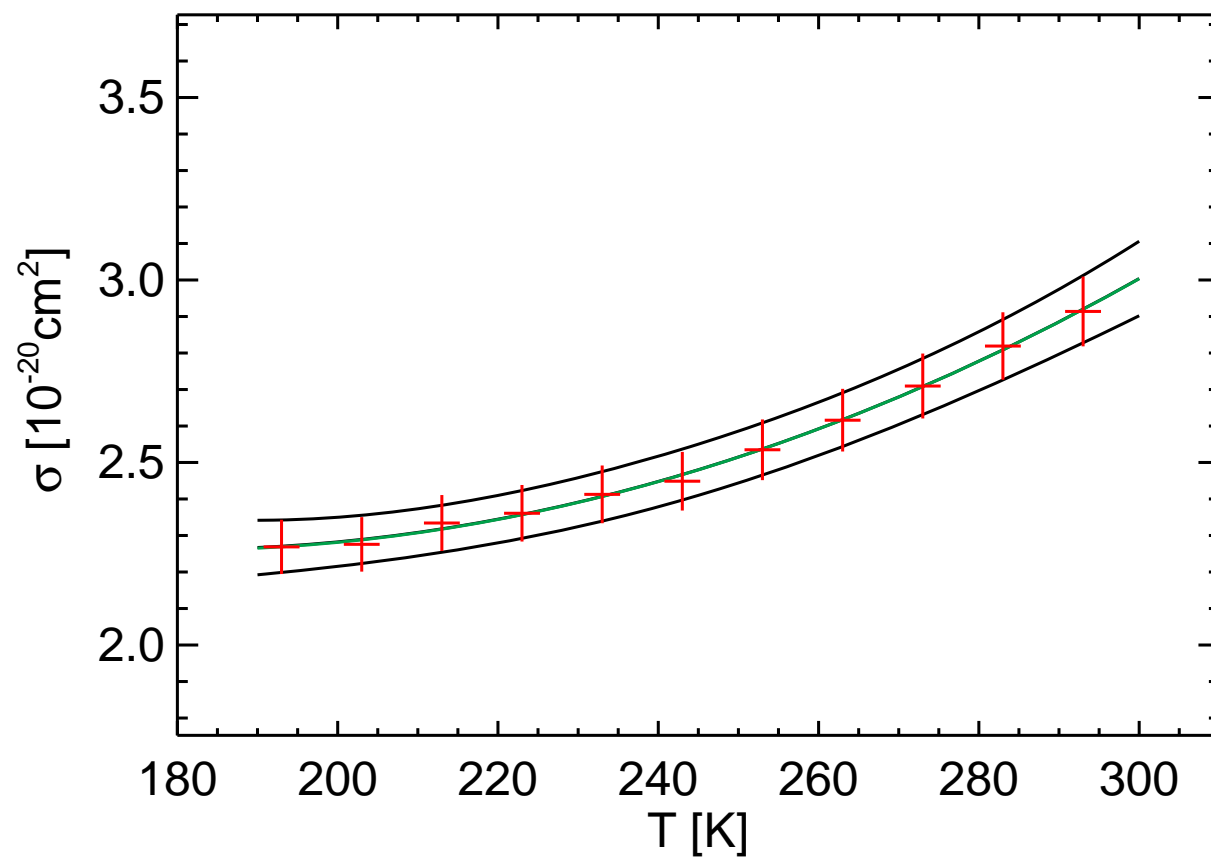
# SER x-section $\lambda= 319.50$ nm



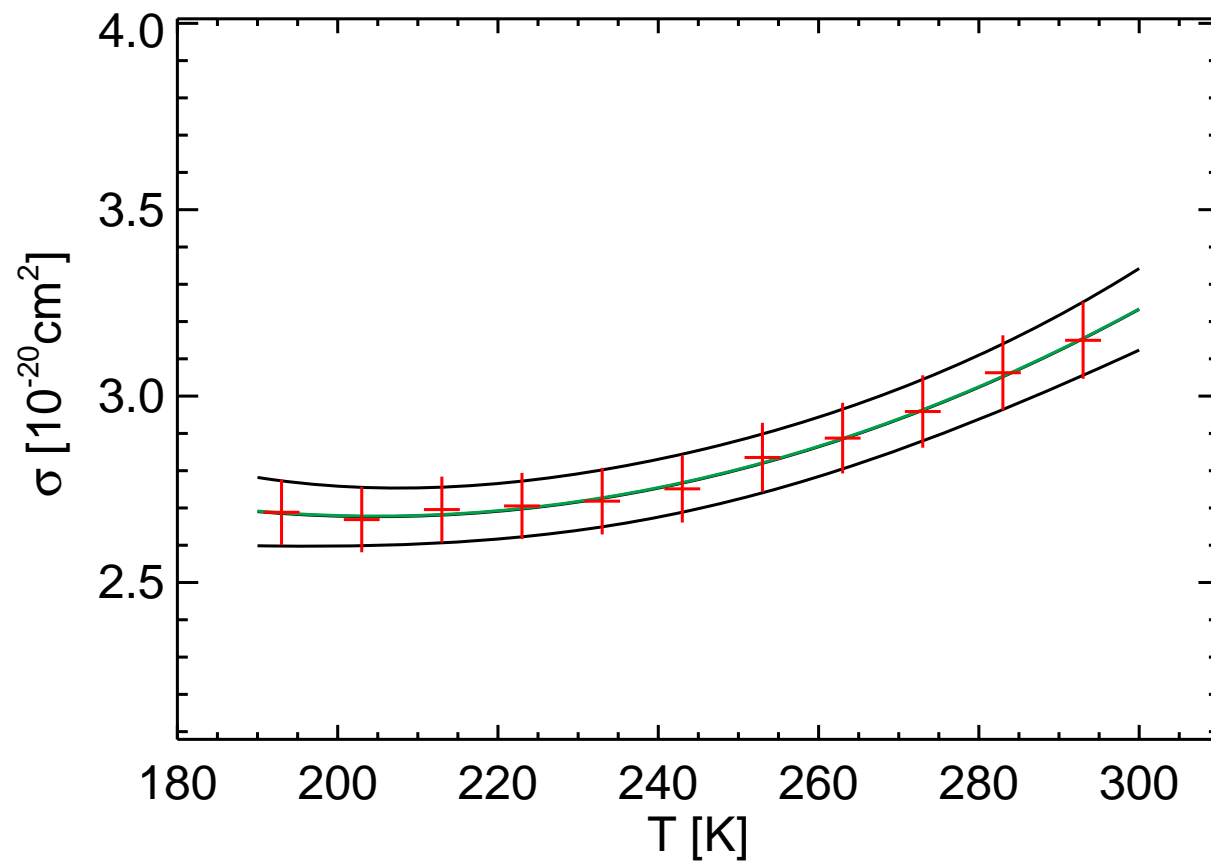
SER x-section  $\lambda = 319.80$  nm



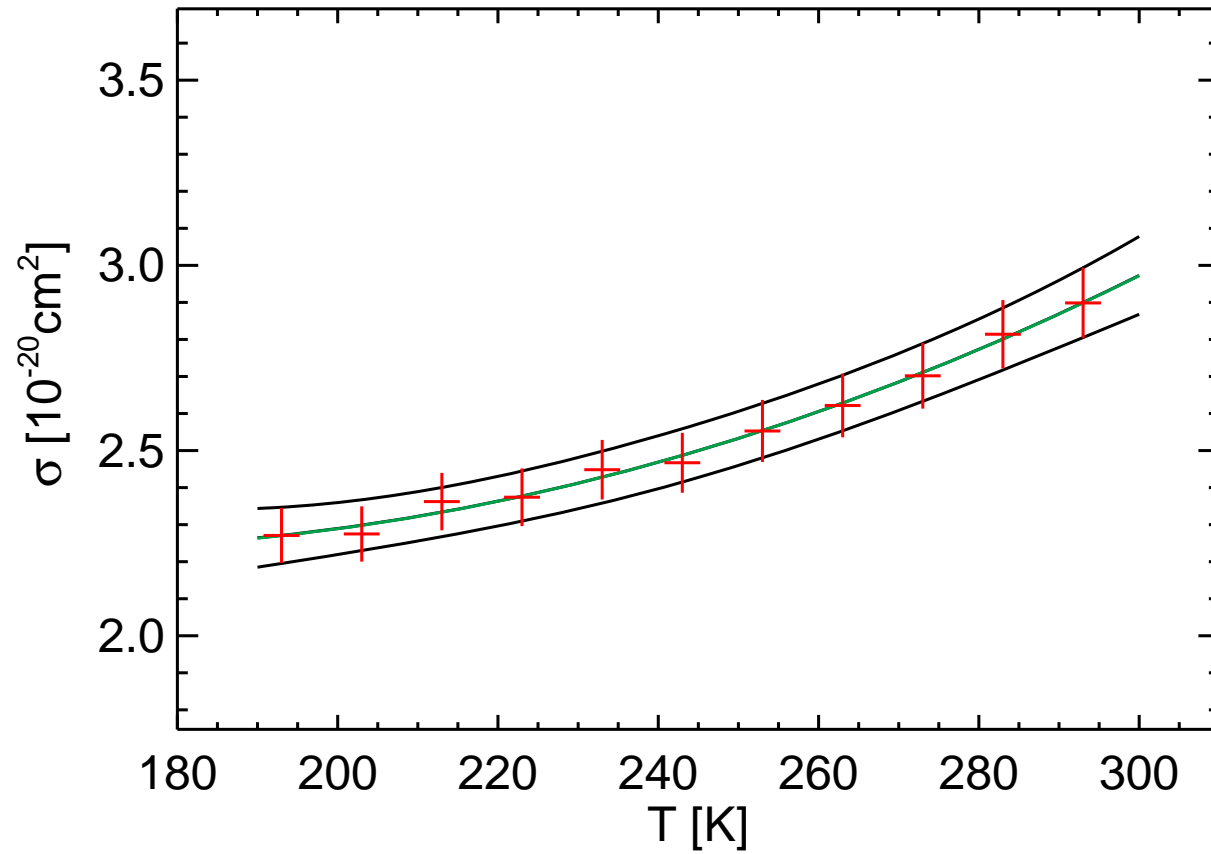
SER x-section  $\lambda = 319.90$  nm



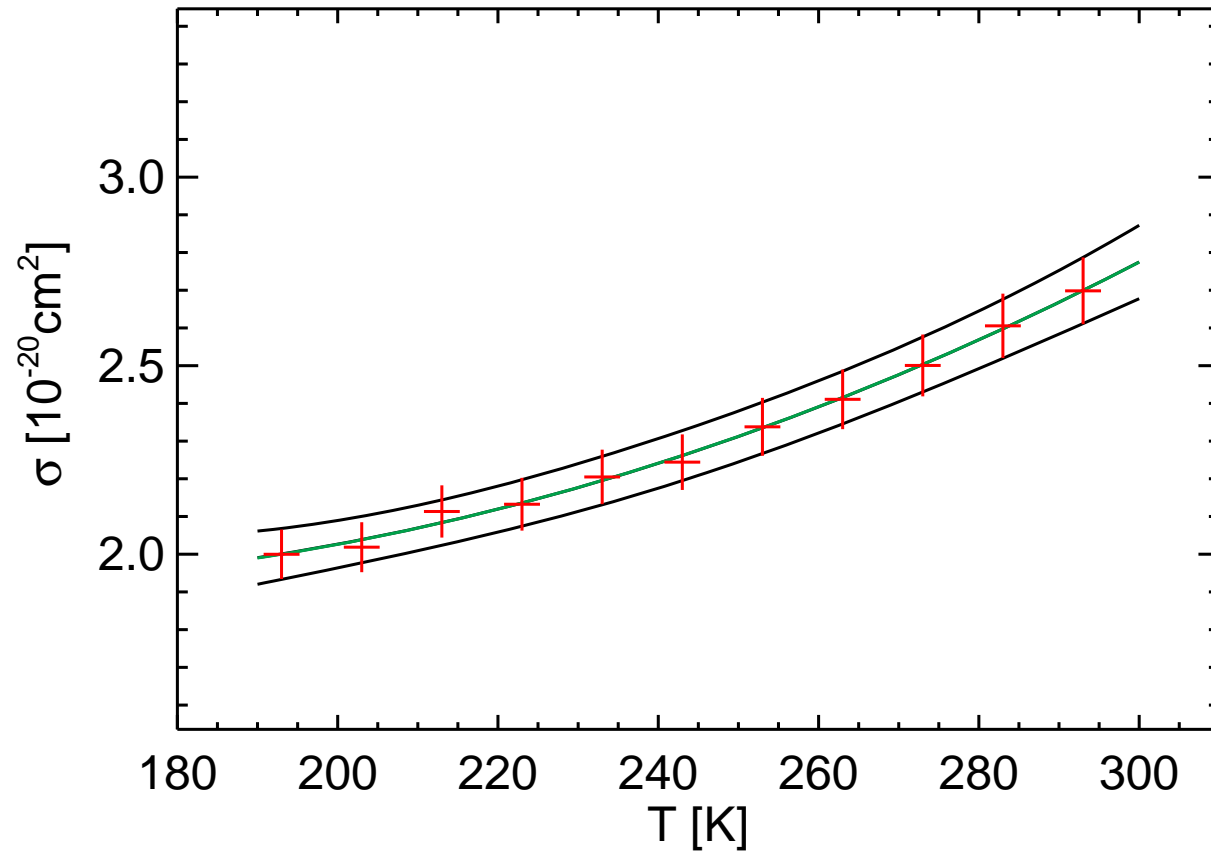
# SER x-section $\lambda= 320.00$ nm



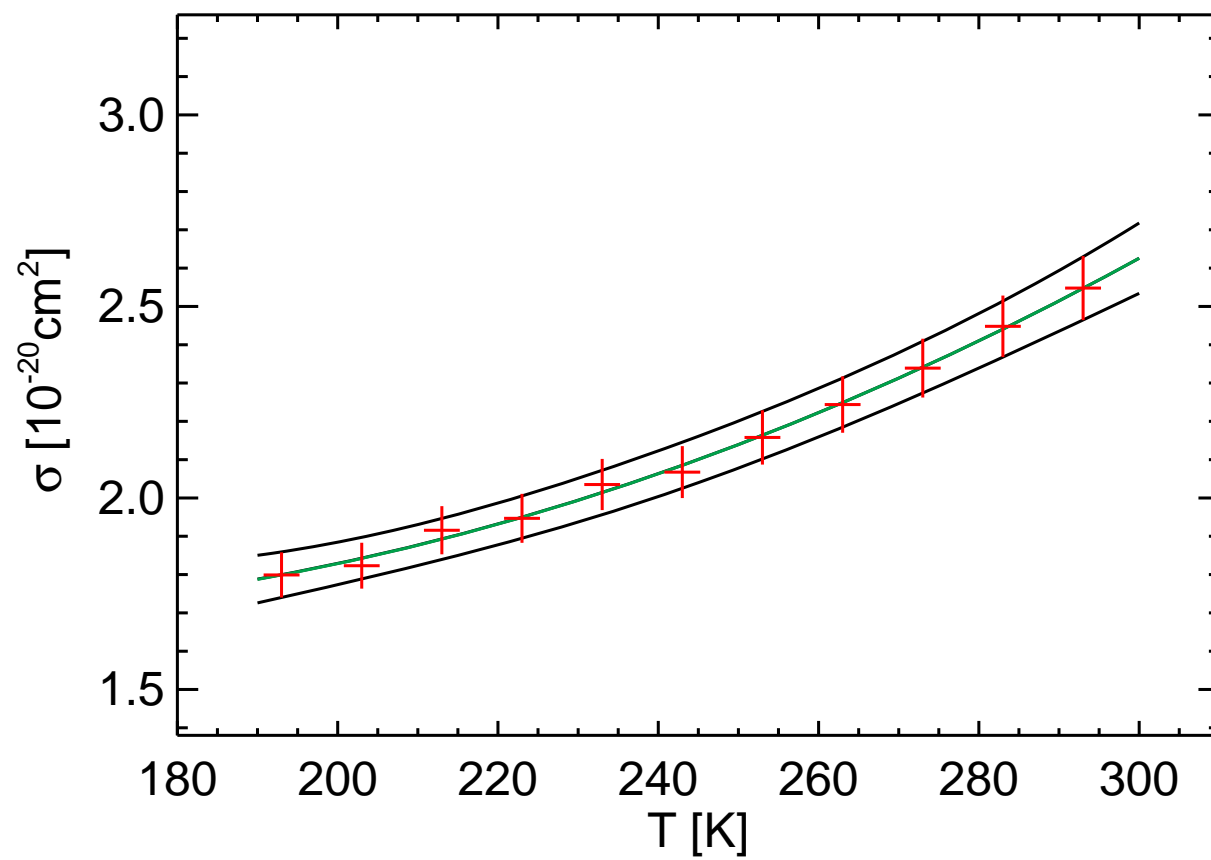
SER x-section  $\lambda = 320.30$  nm



SER x-section  $\lambda = 320.40$  nm

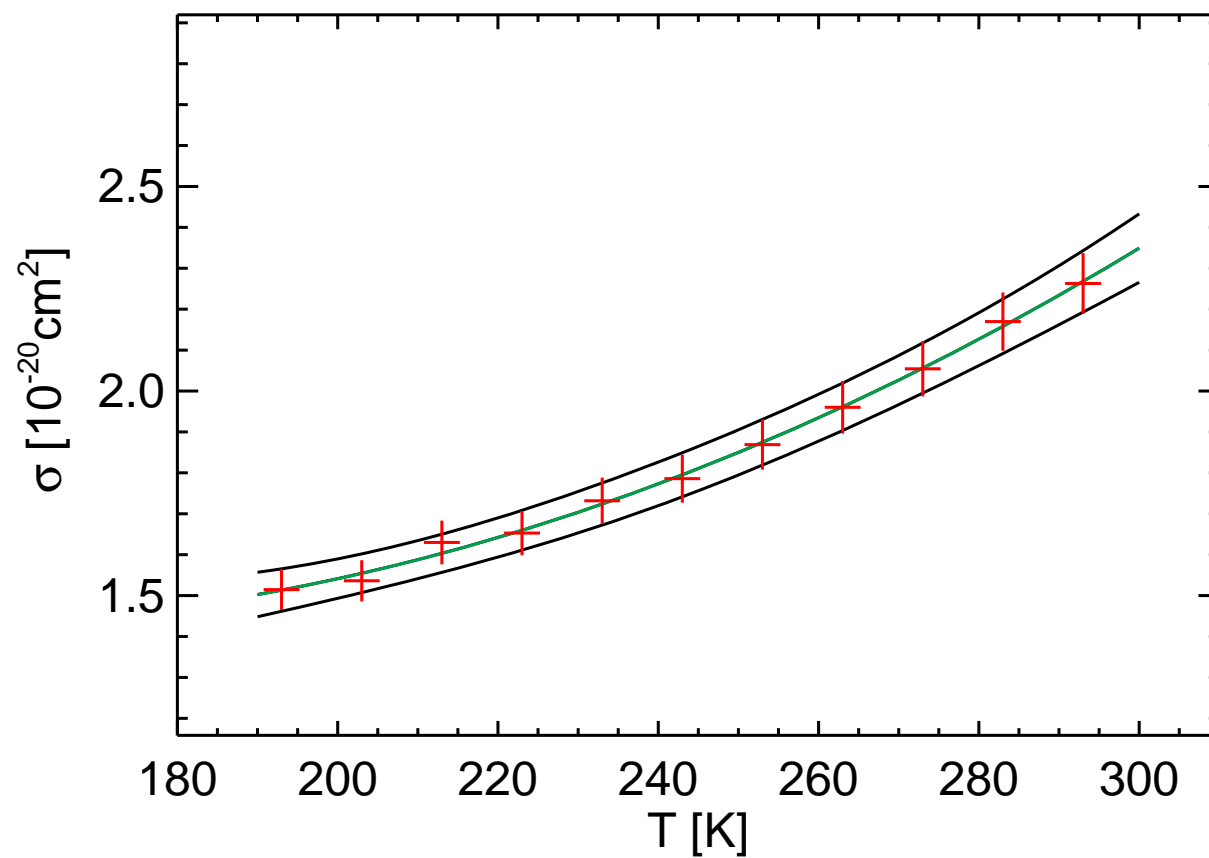


SER x-section  $\lambda = 320.50$  nm

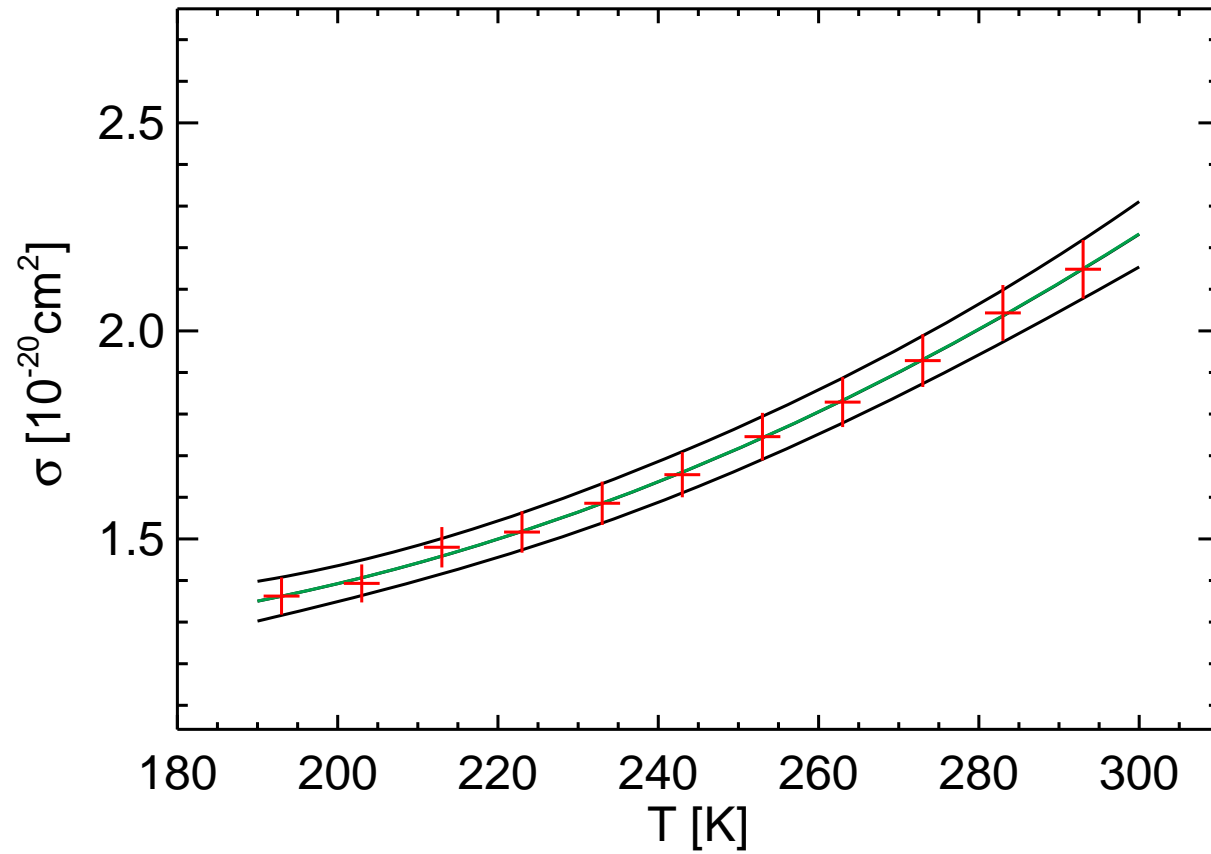




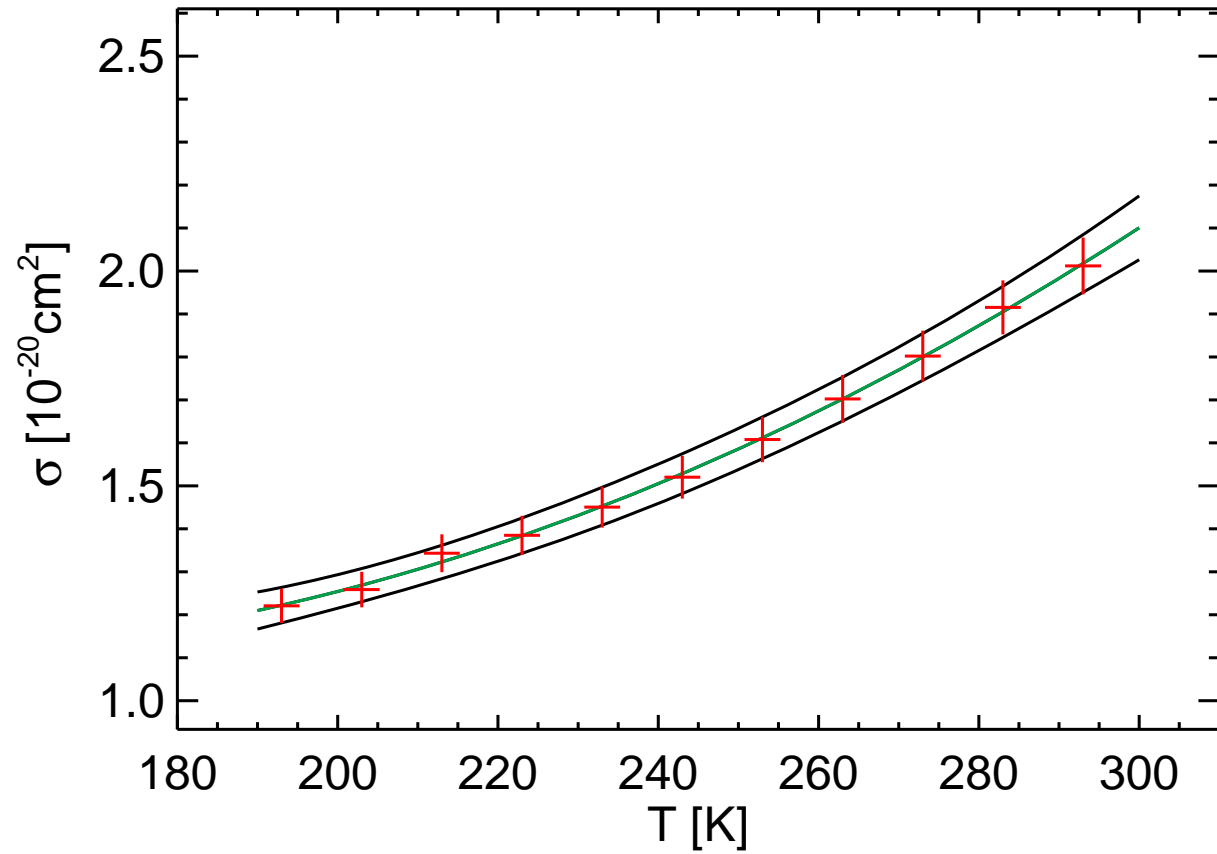
SER x-section  $\lambda = 320.80$  nm



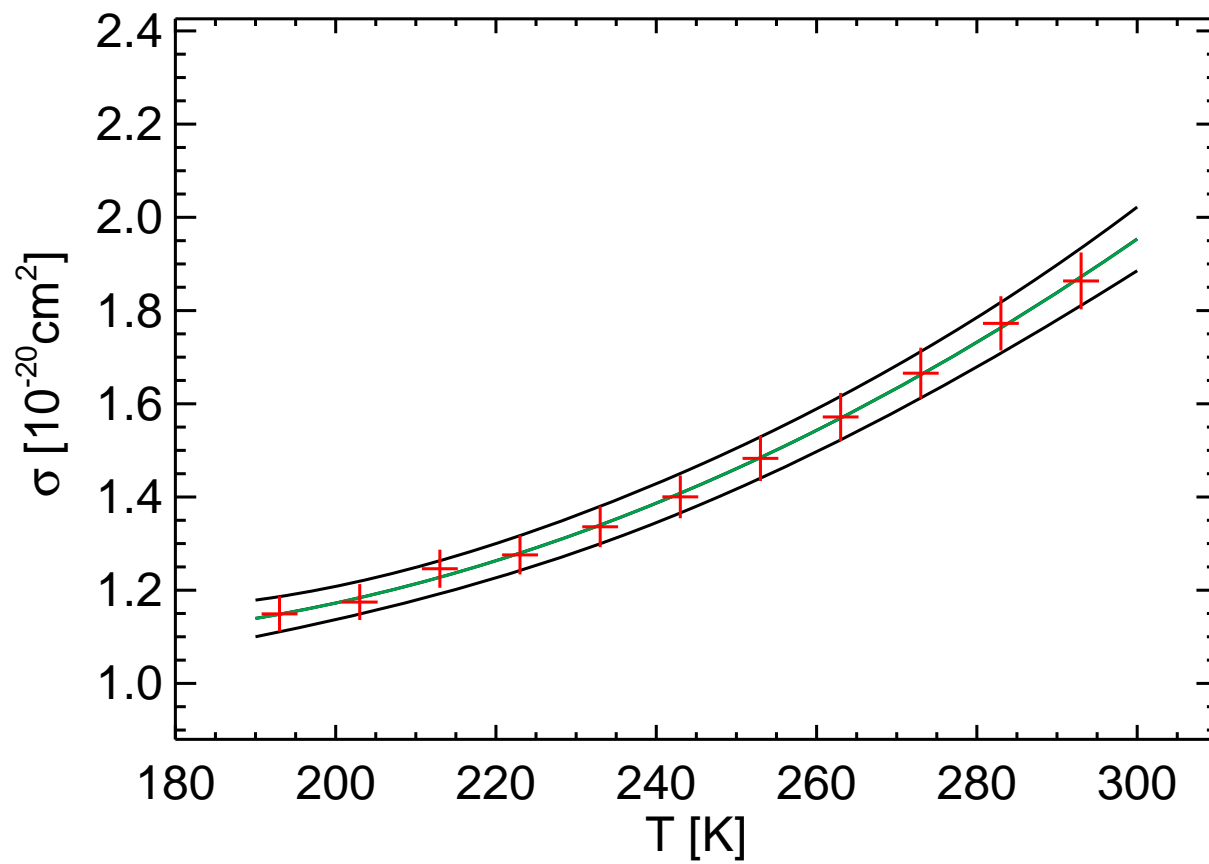
SER x-section  $\lambda = 320.90$  nm



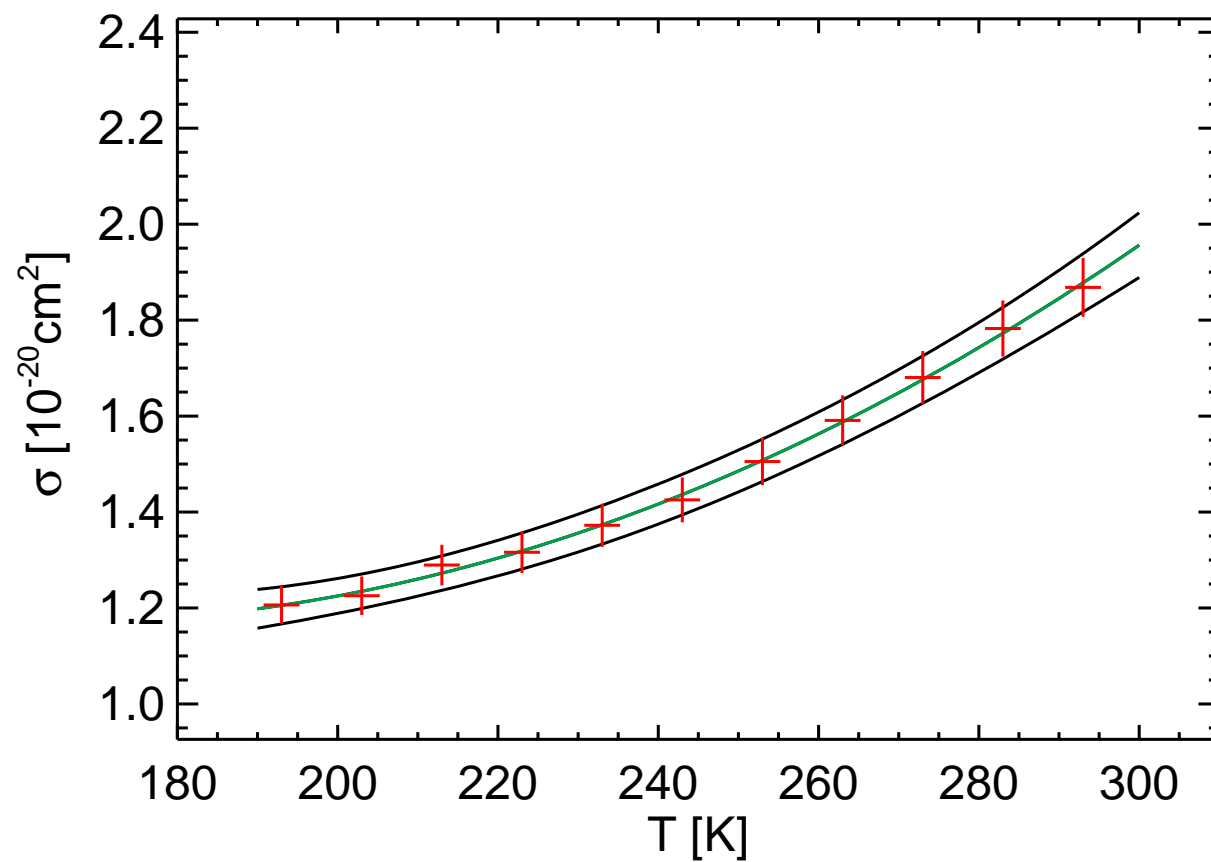
SER x-section  $\lambda = 321.00$  nm



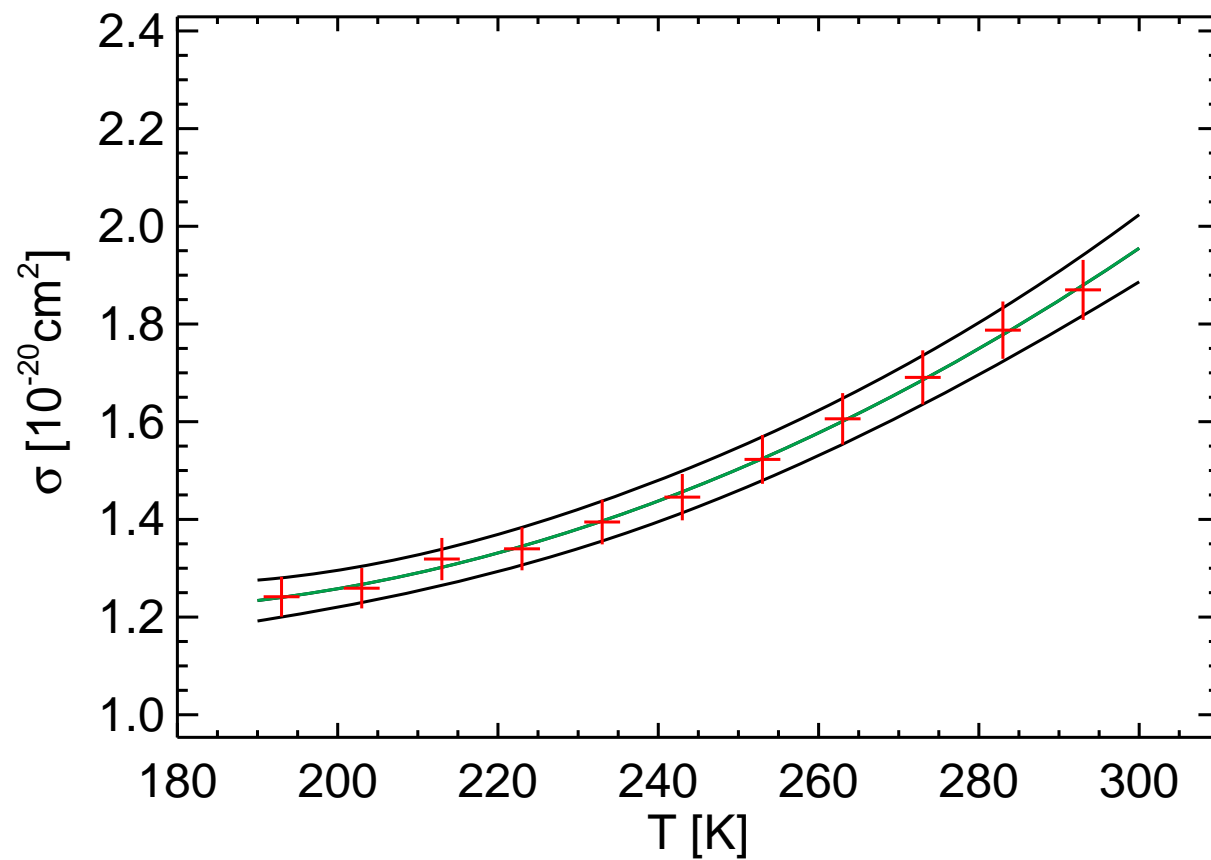
SER x-section  $\lambda = 321.30$  nm



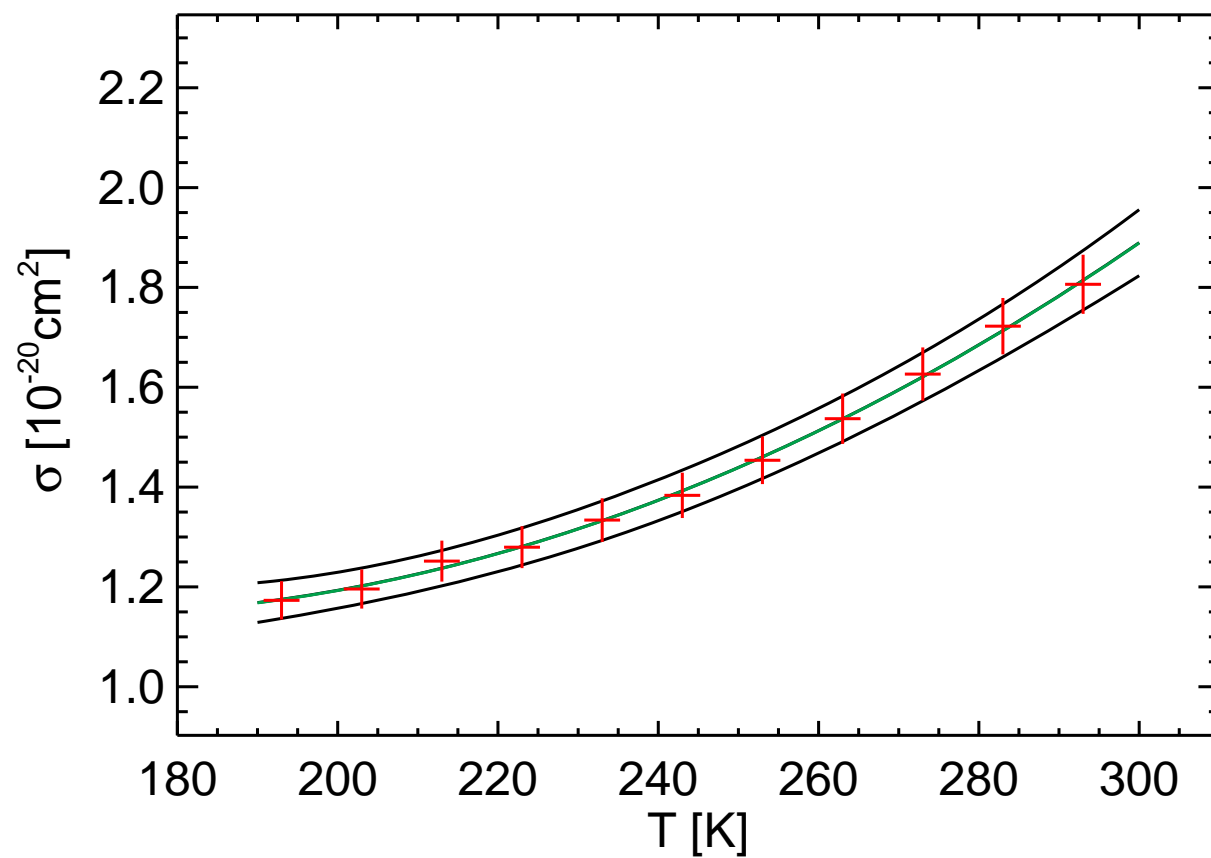
SER x-section  $\lambda = 321.40$  nm



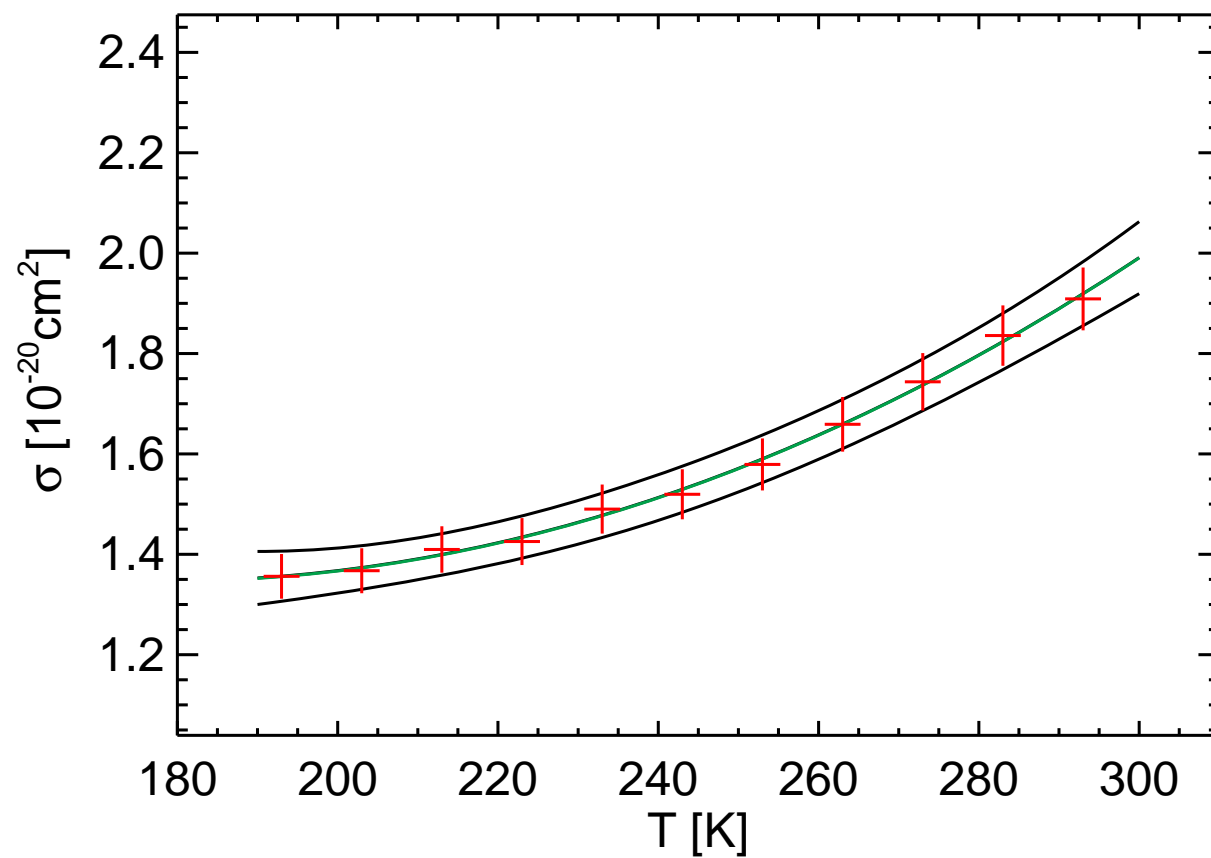
SER x-section  $\lambda = 321.50$  nm



SER x-section  $\lambda = 321.80$  nm

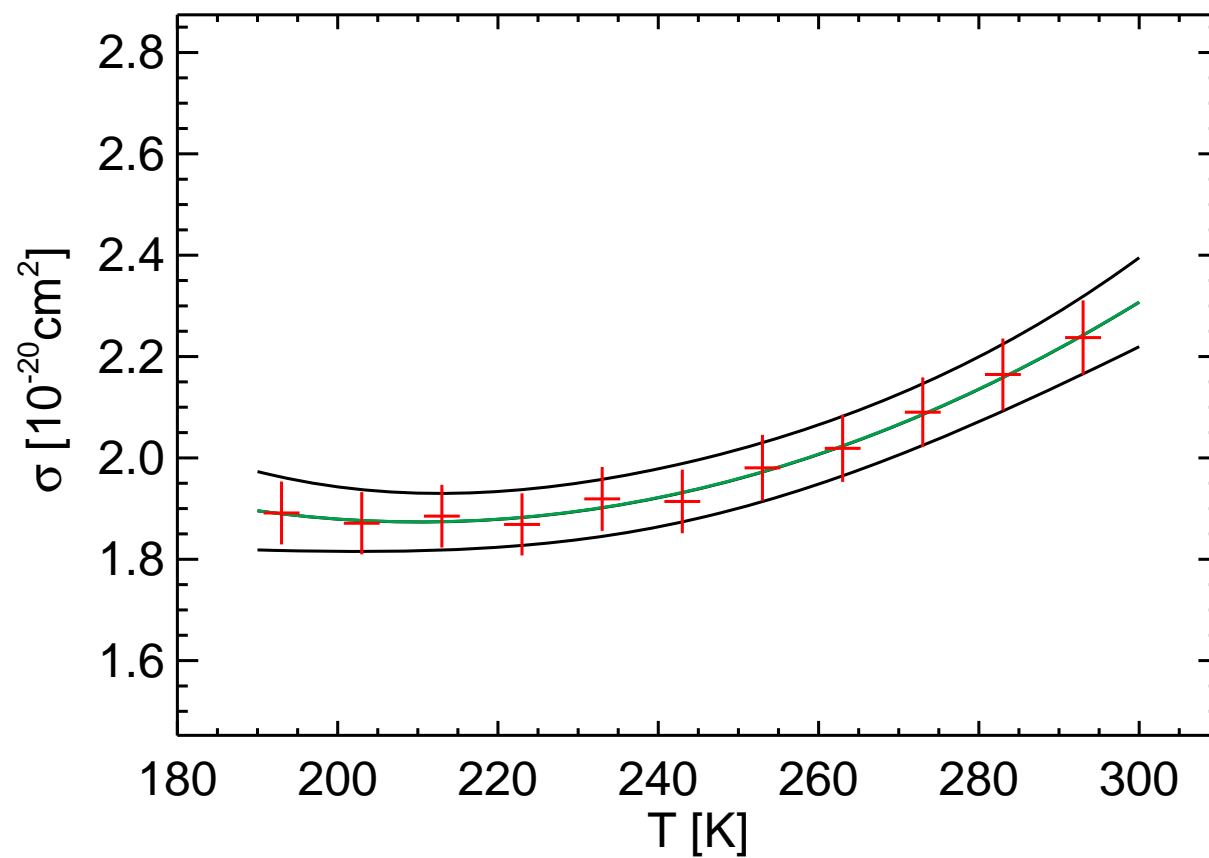


# SER x-section $\lambda= 321.90$ nm

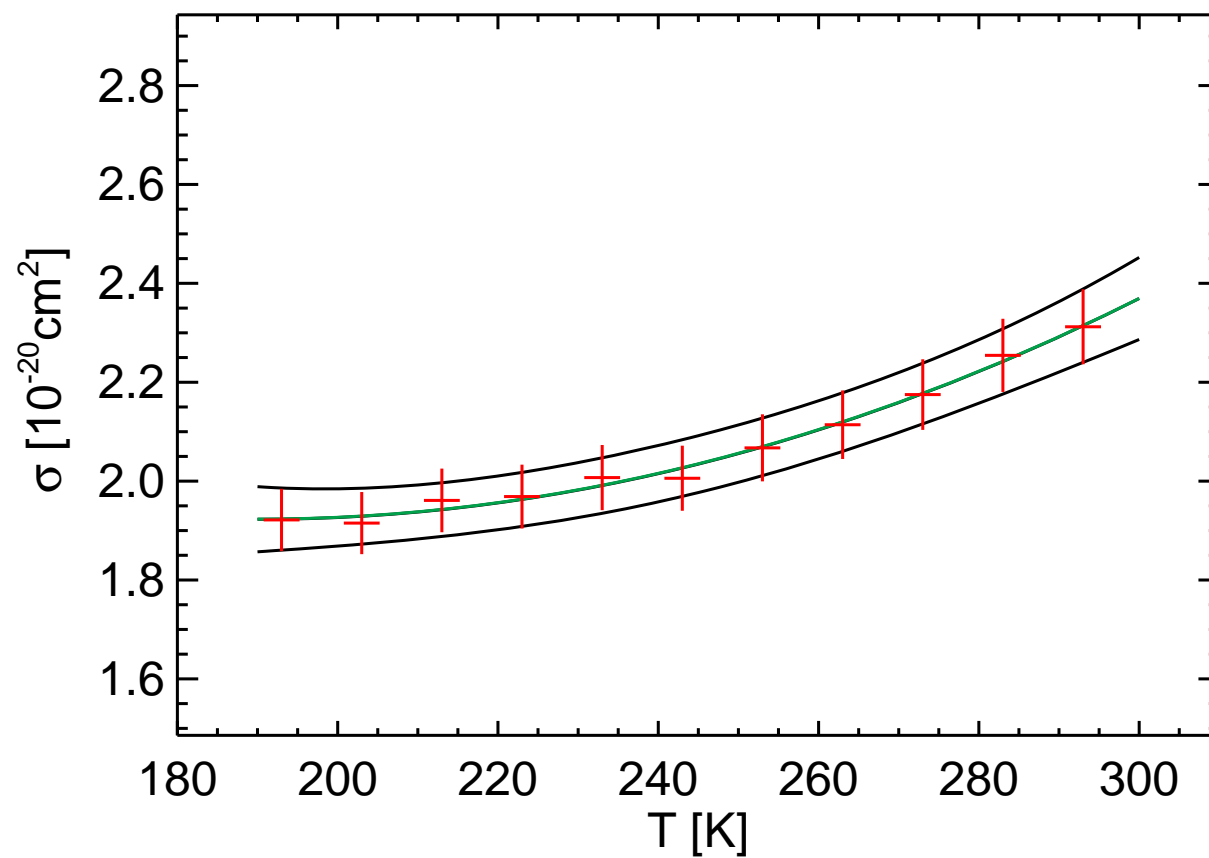




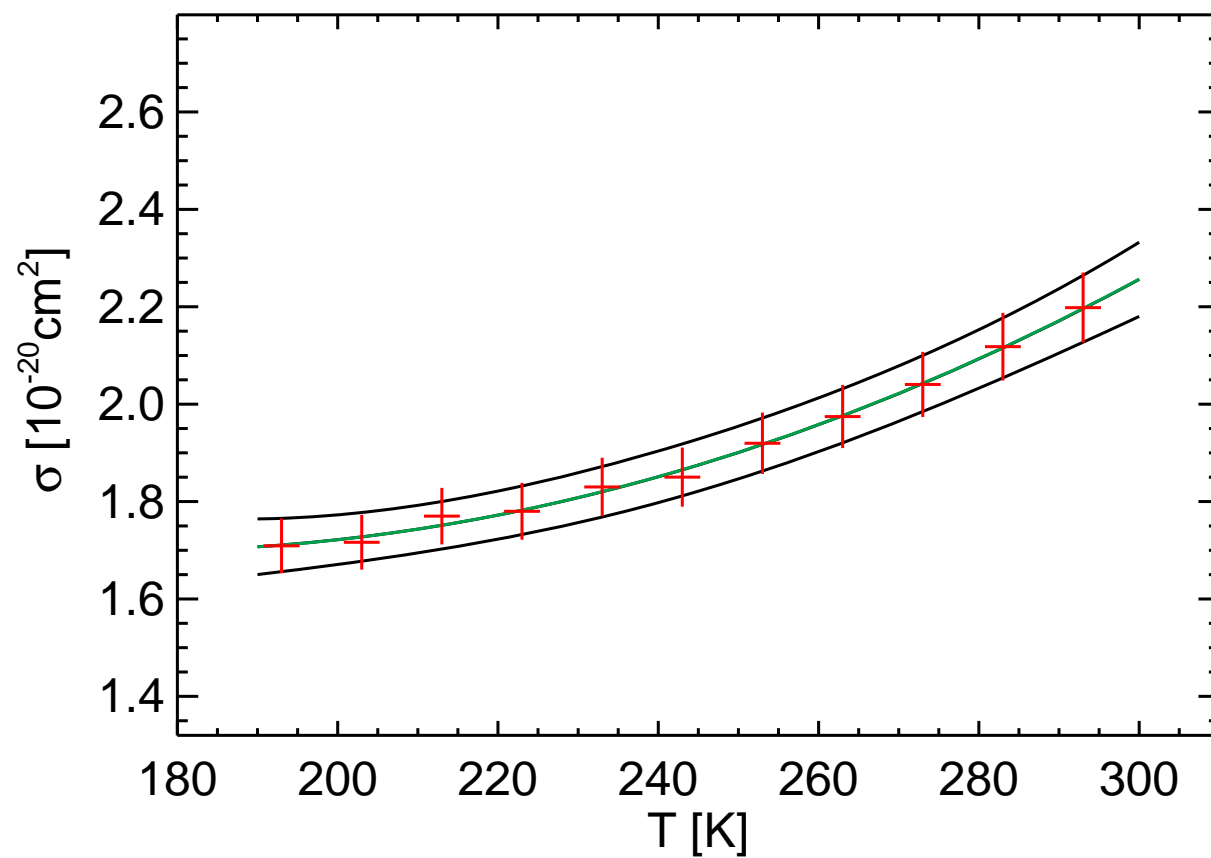
# SER x-section $\lambda= 322.00$ nm



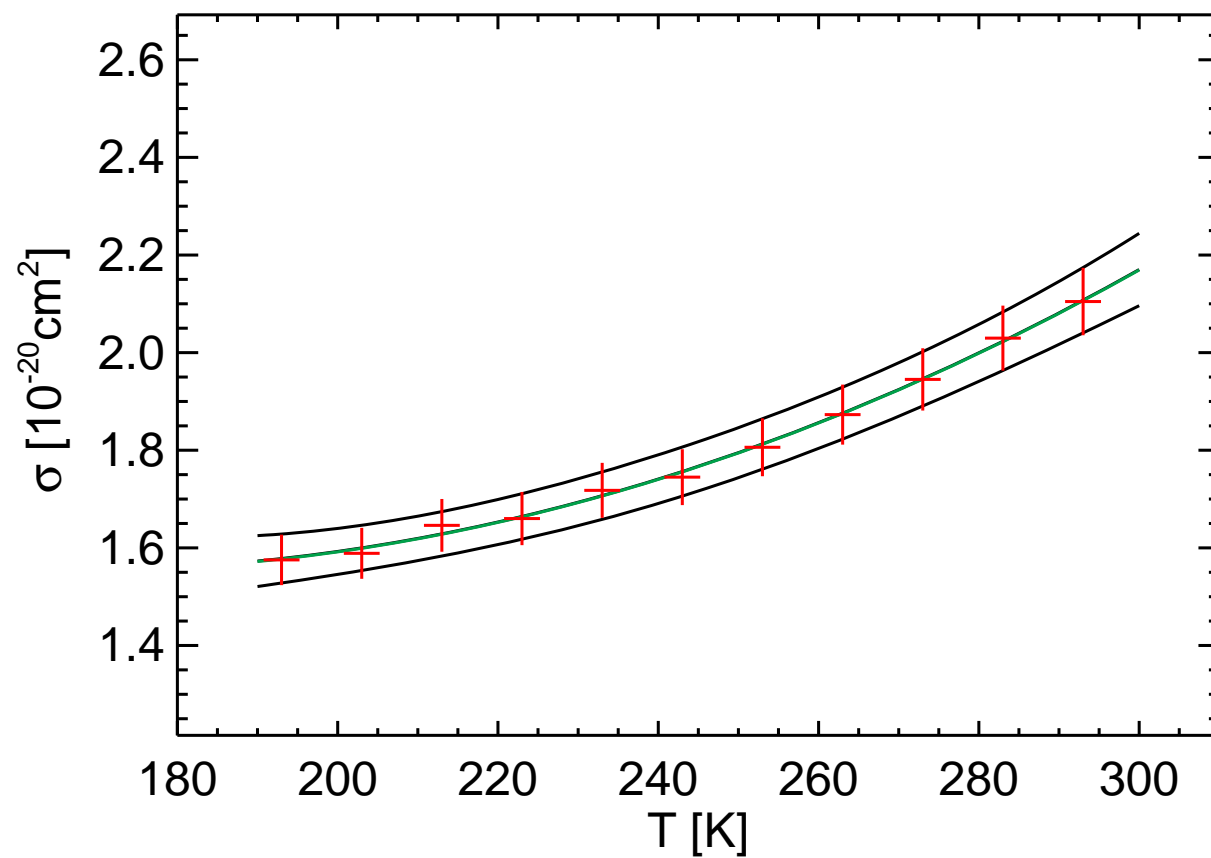
# SER x-section $\lambda= 322.30$ nm



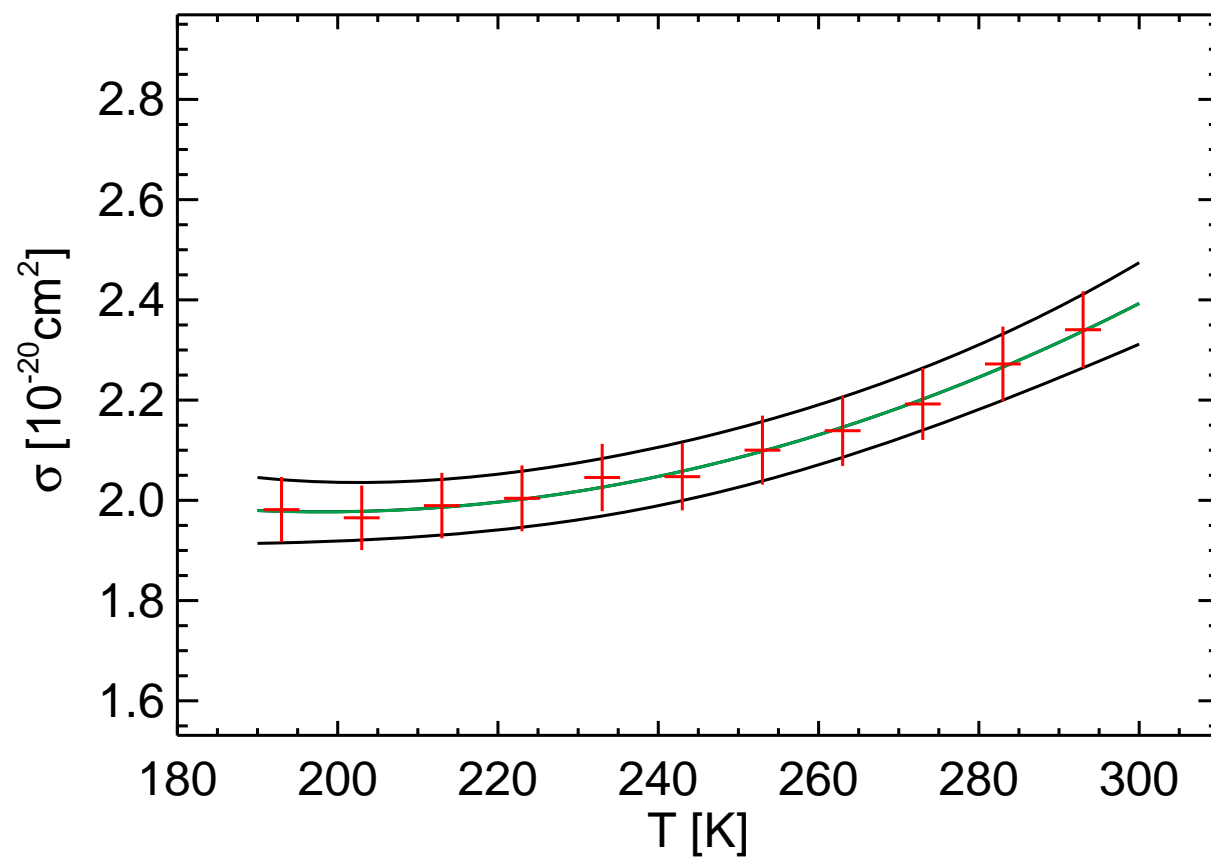
# SER x-section $\lambda= 322.40$ nm



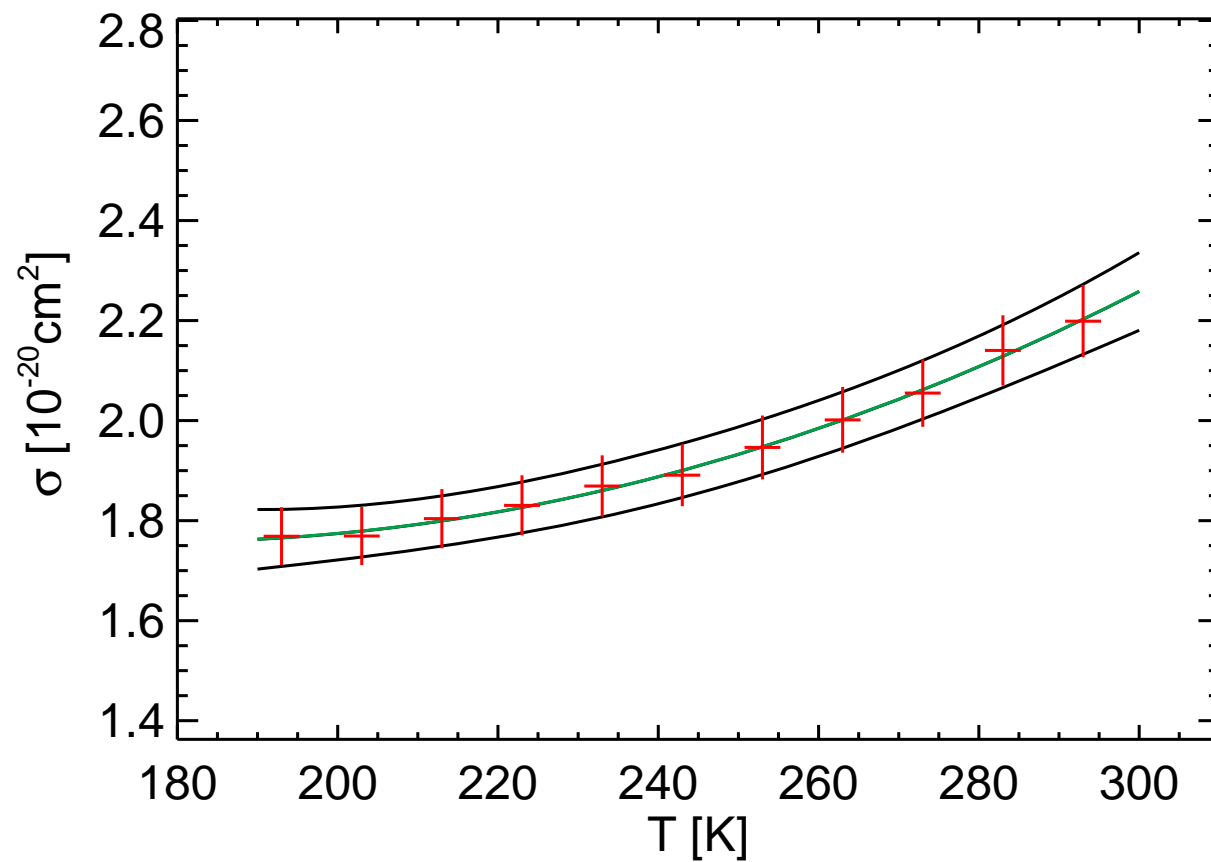
SER x-section  $\lambda = 322.50$  nm



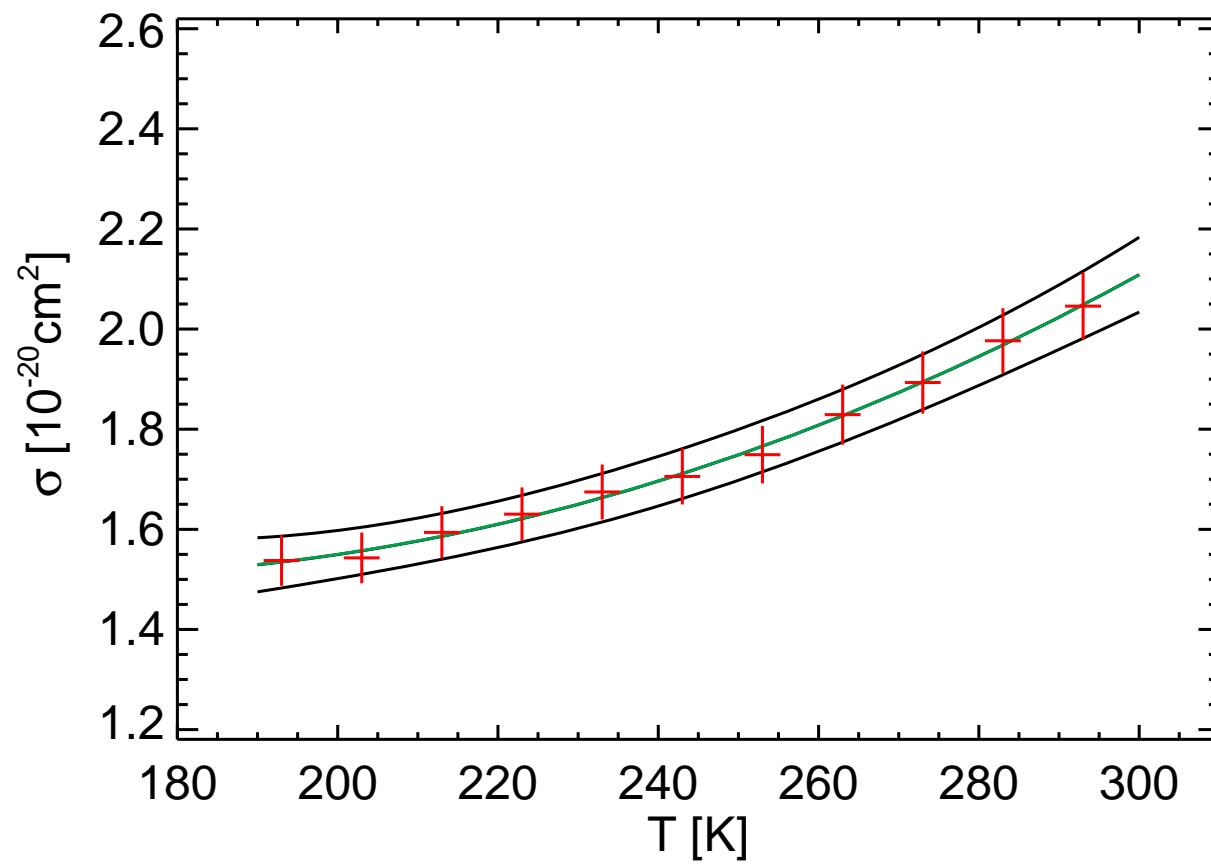
SER x-section  $\lambda = 322.80$  nm



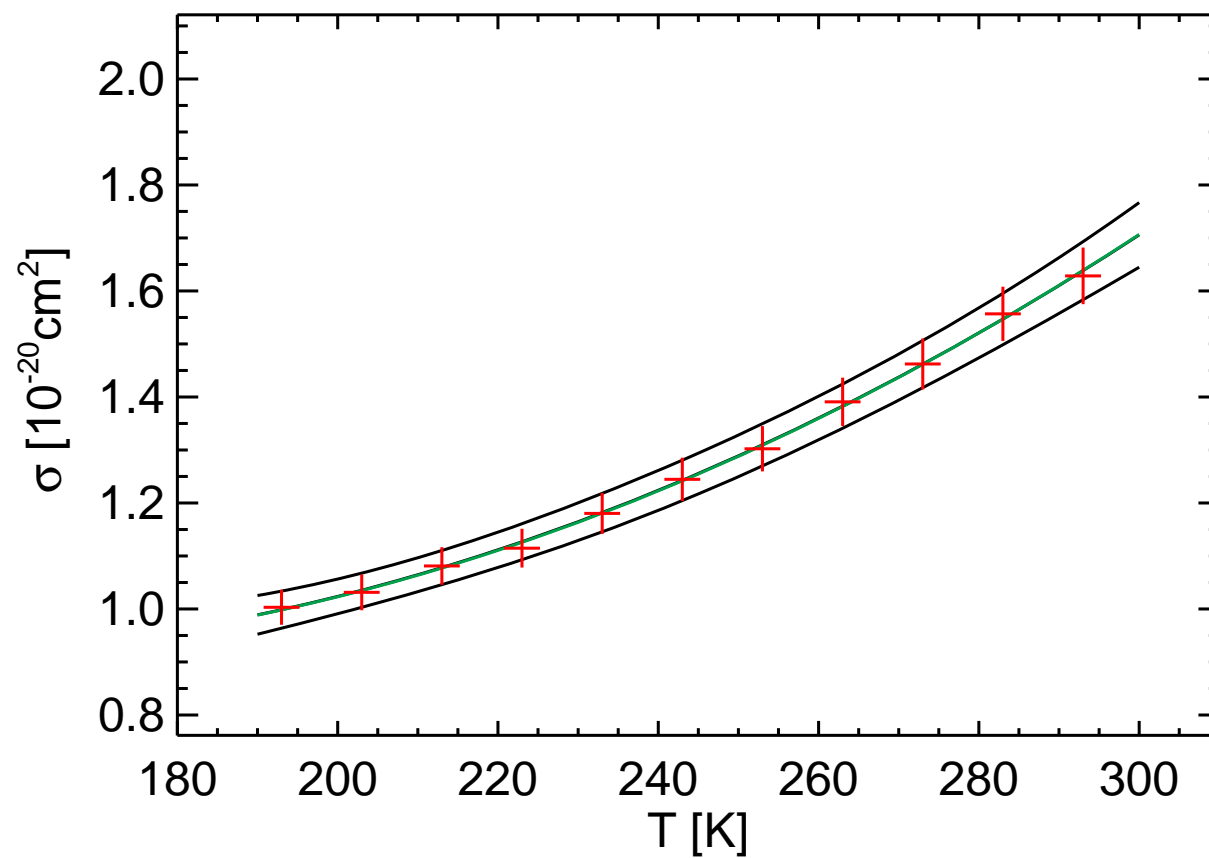
SER x-section  $\lambda = 322.90$  nm



SER x-section  $\lambda = 323.00$  nm

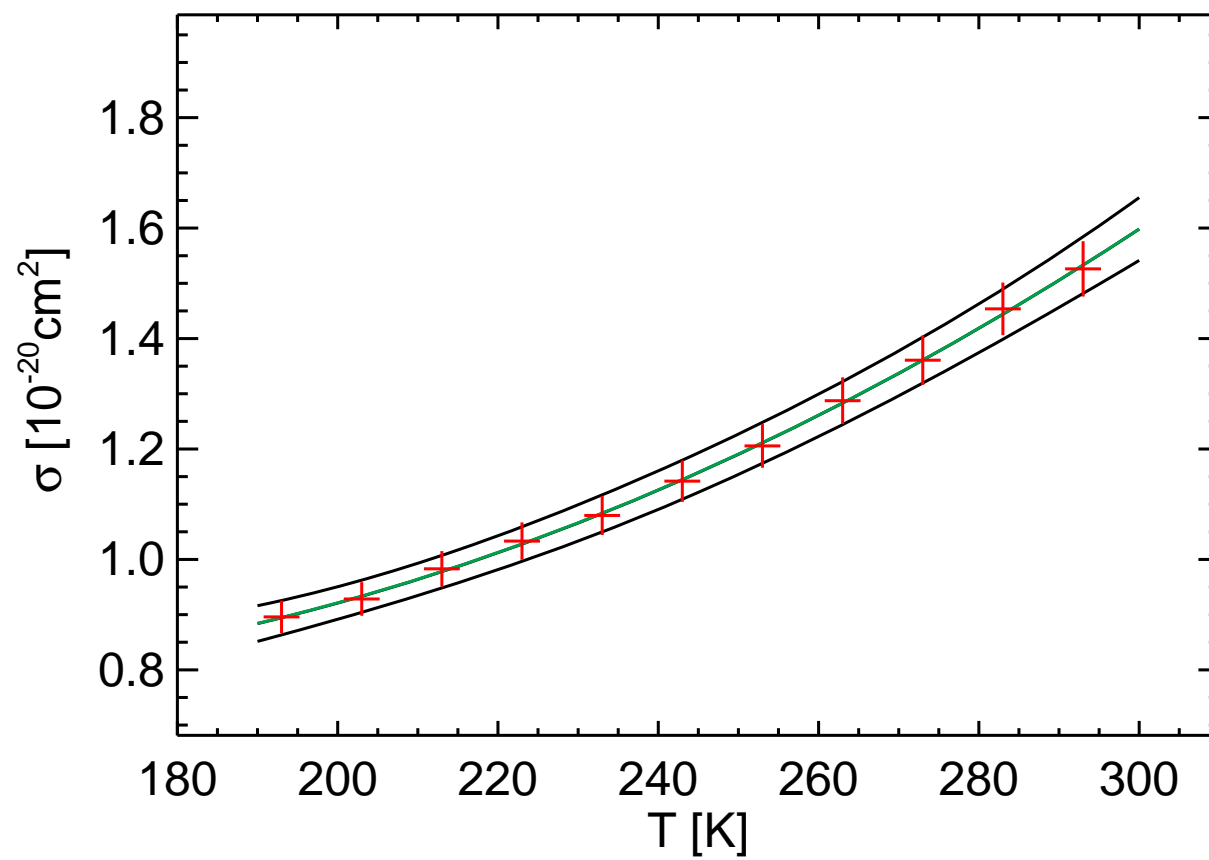


SER x-section  $\lambda = 323.30$  nm

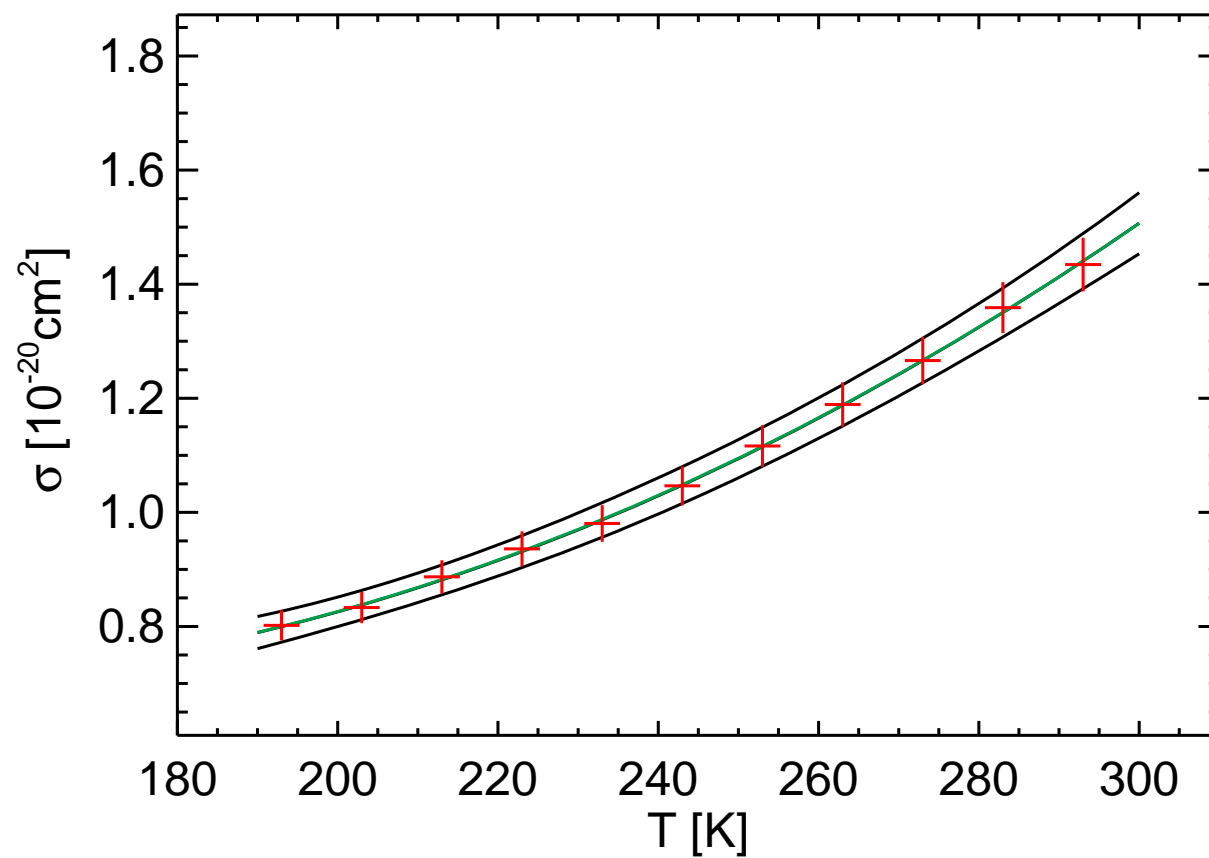




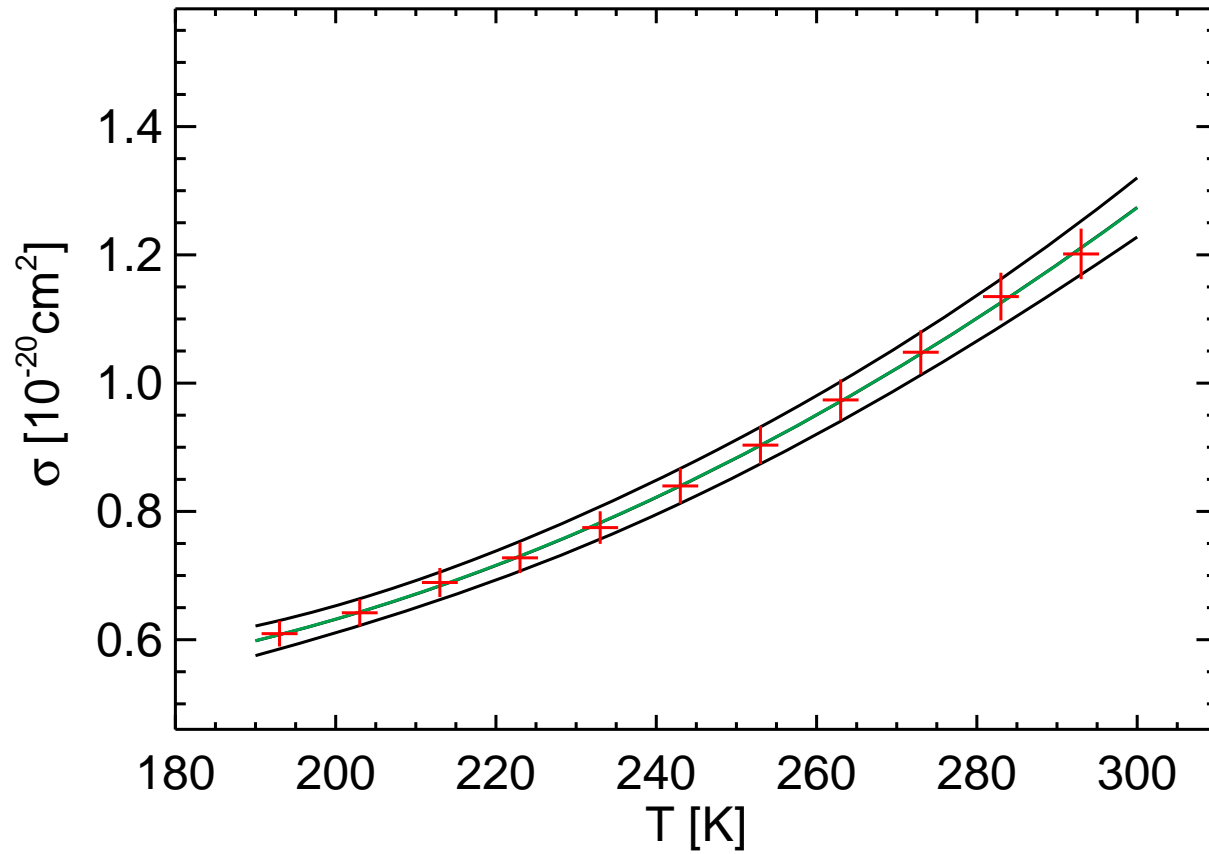
SER x-section  $\lambda = 323.40$  nm



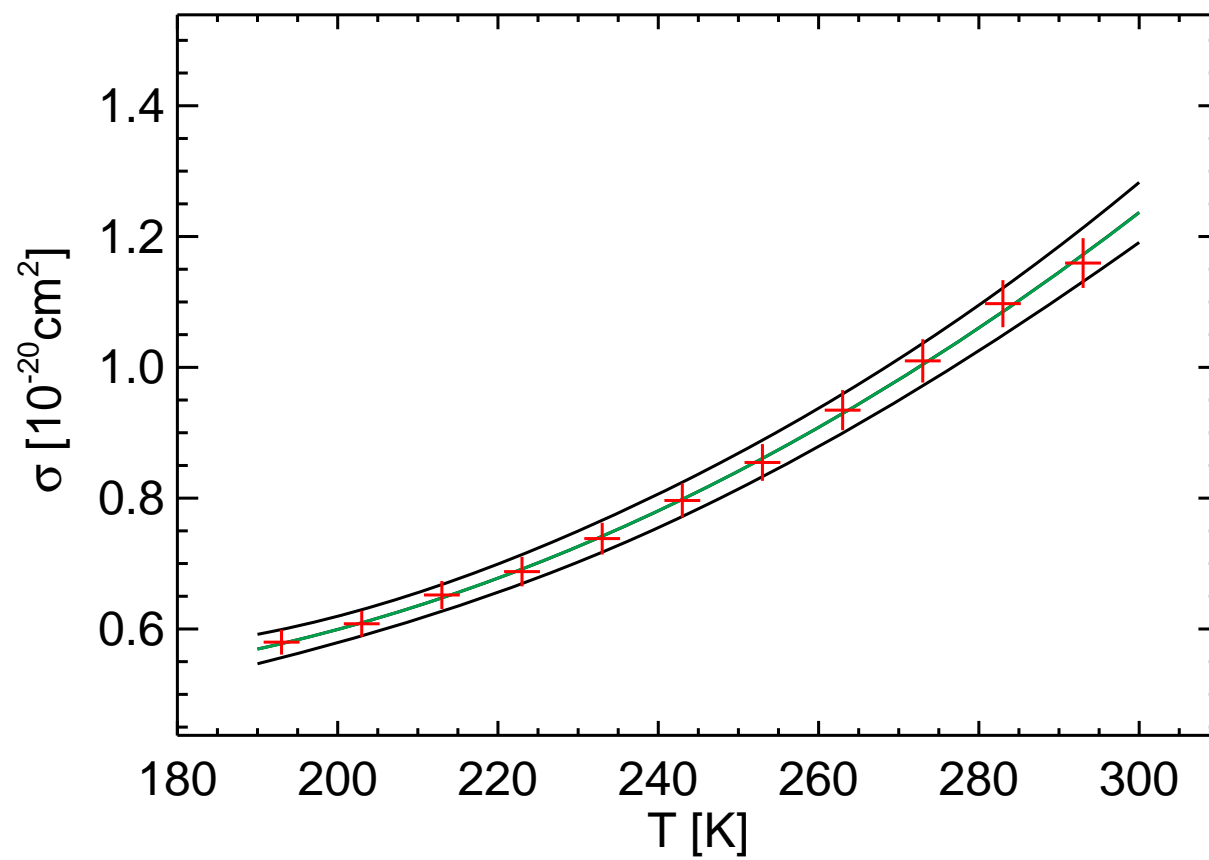
# SER x-section $\lambda= 323.50$ nm



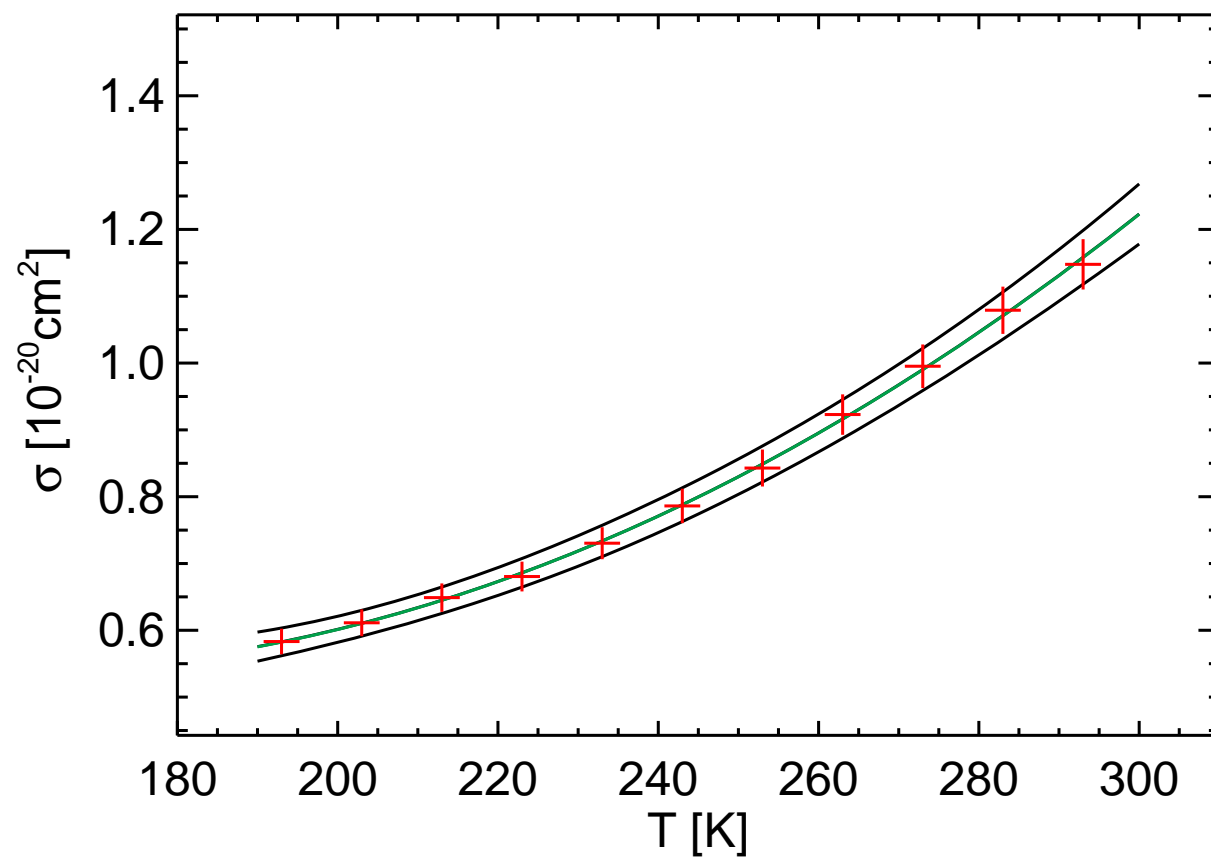
SER x-section  $\lambda = 323.80$  nm



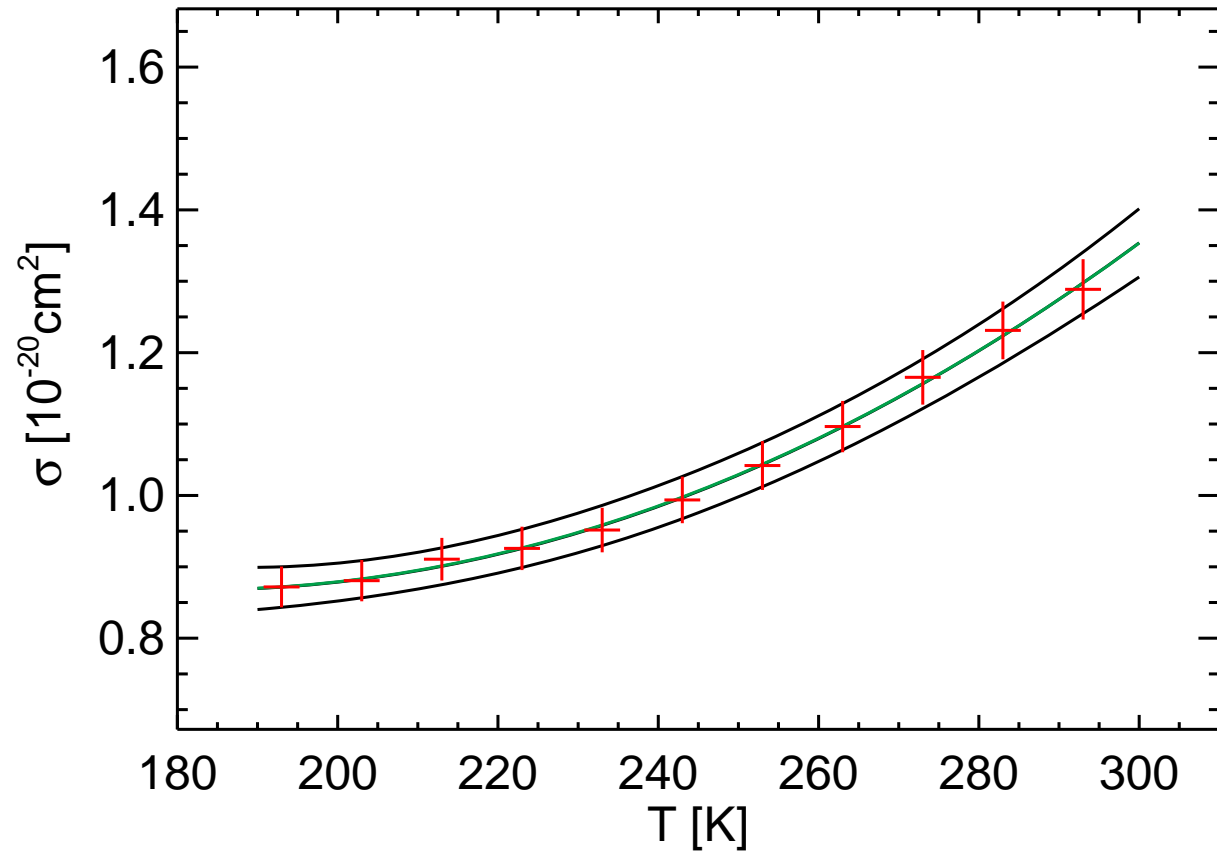
SER x-section  $\lambda = 323.90$  nm



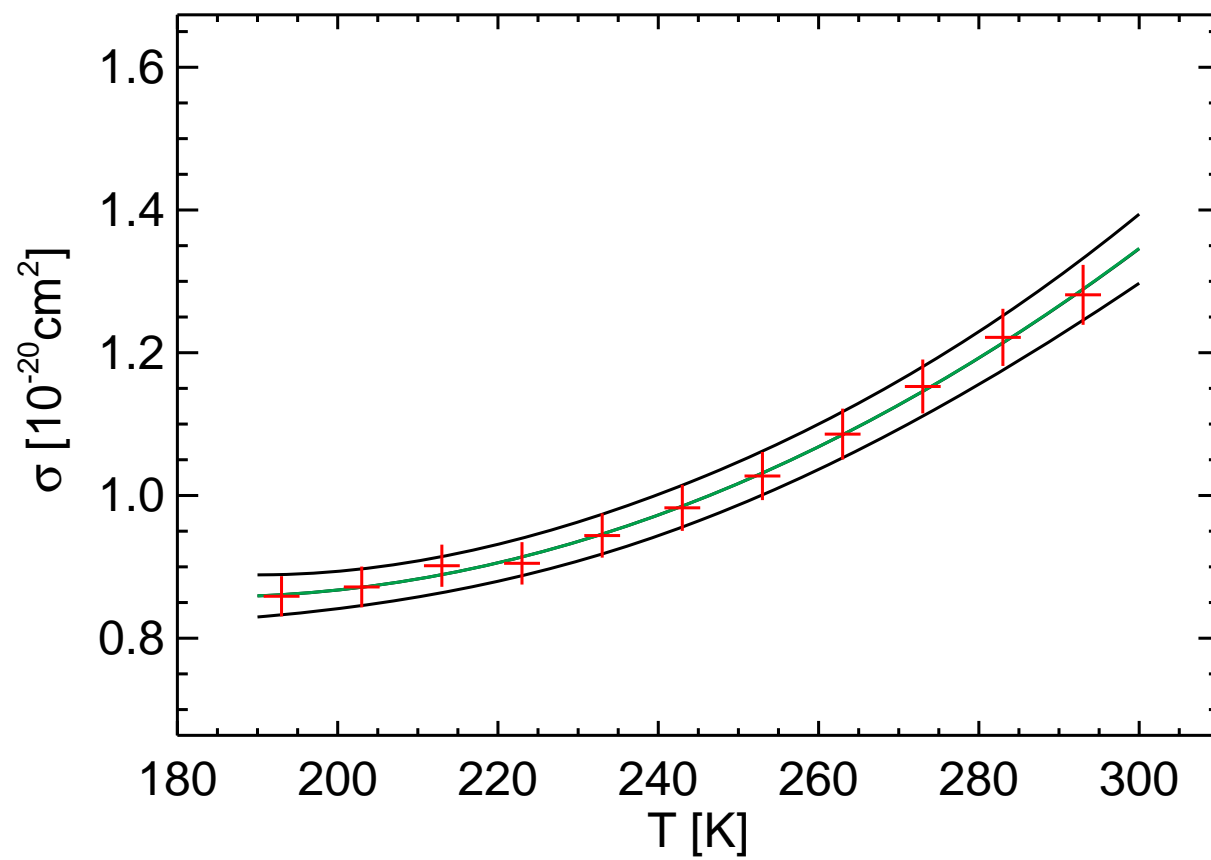
SER x-section  $\lambda = 324.00$  nm



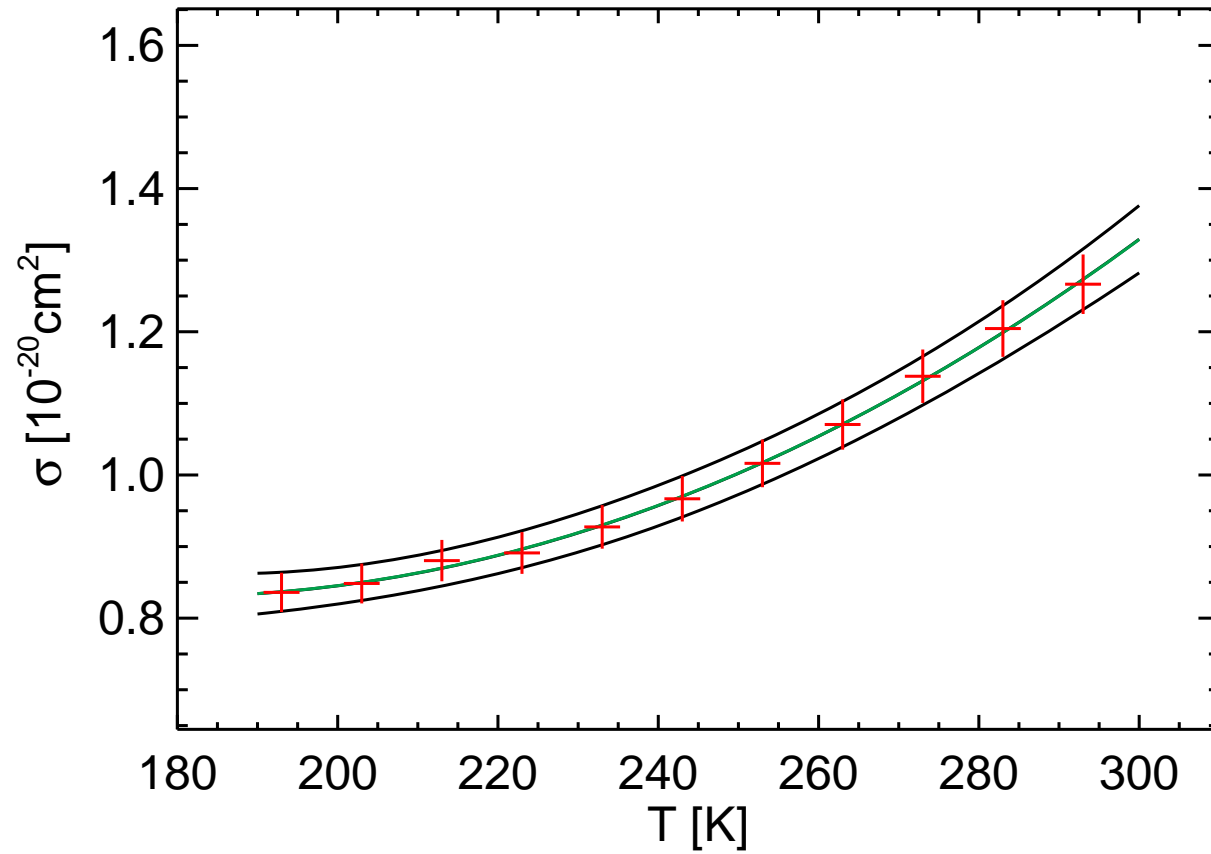
SER x-section  $\lambda = 324.30$  nm



SER x-section  $\lambda = 324.40$  nm

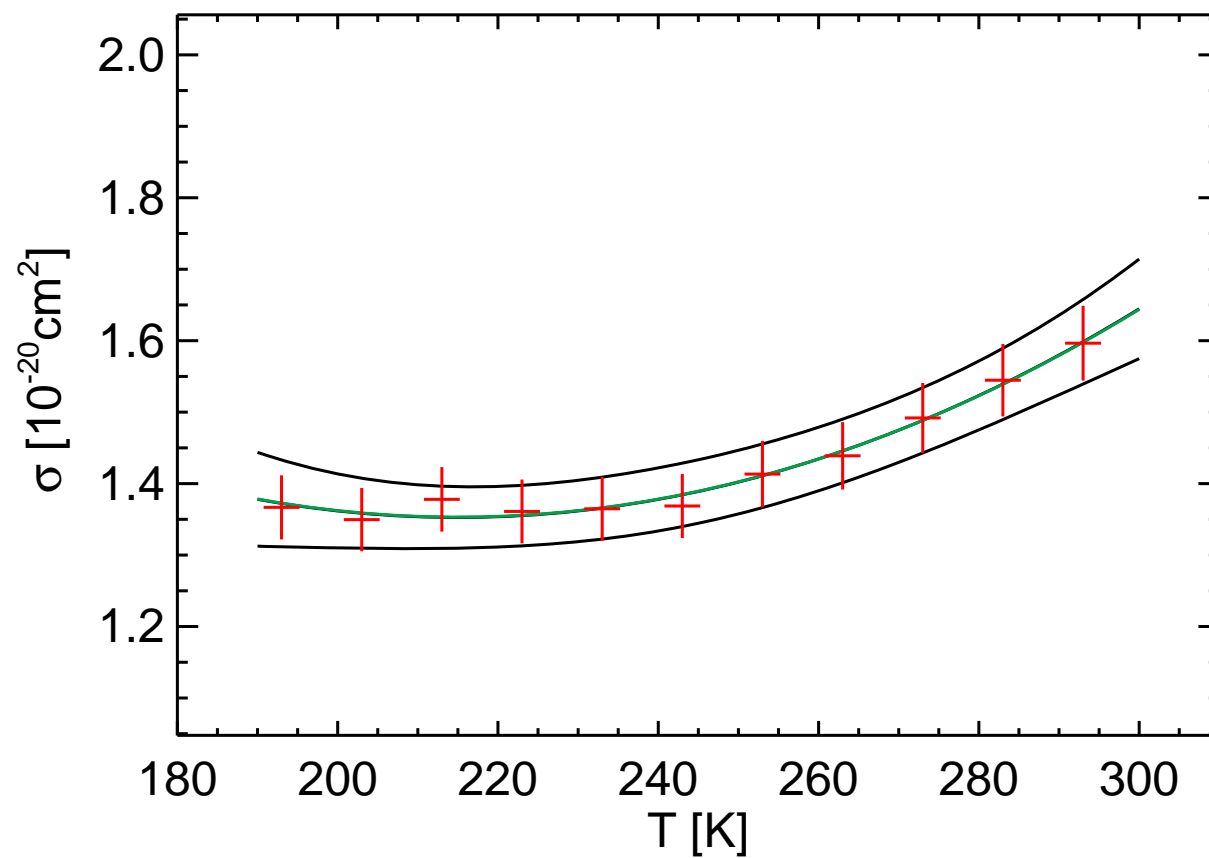


# SER x-section $\lambda= 324.50$ nm

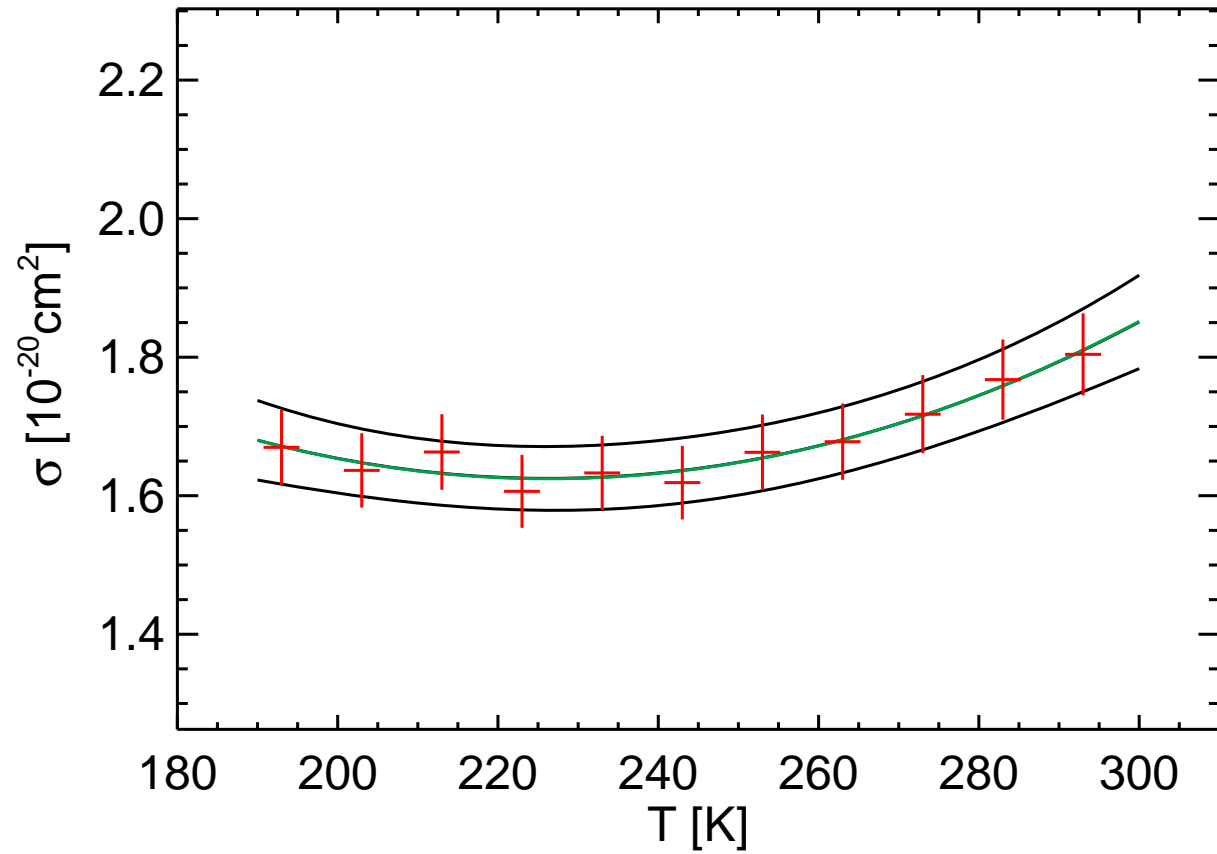




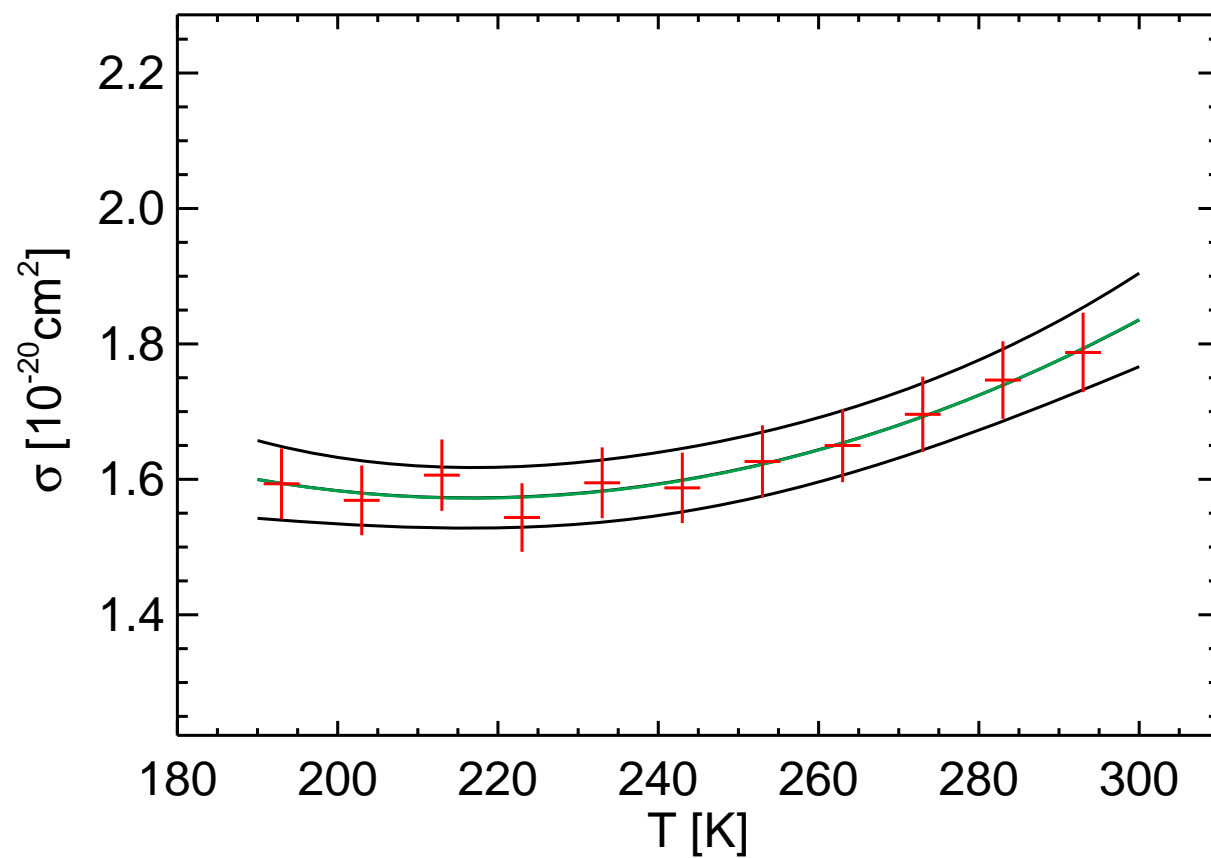
SER x-section  $\lambda = 324.80$  nm



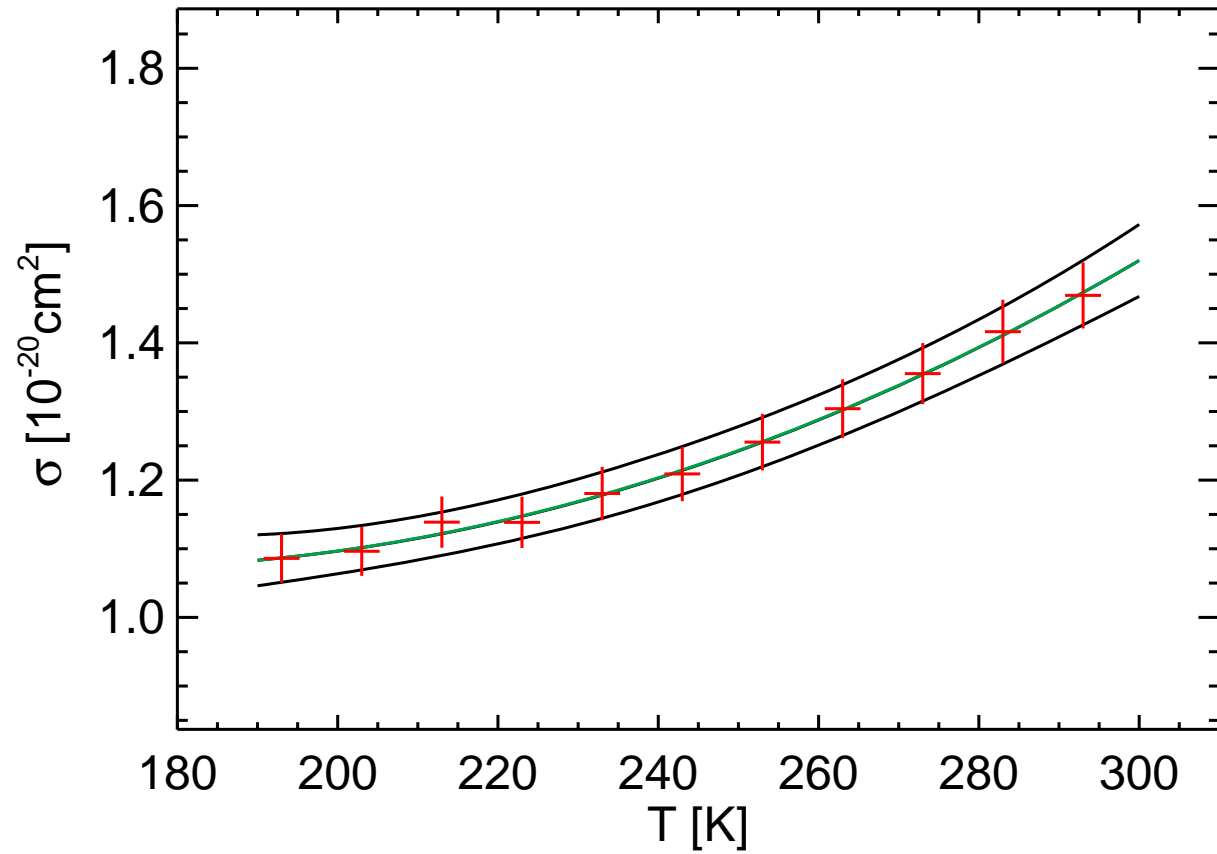
SER x-section  $\lambda = 324.90$  nm



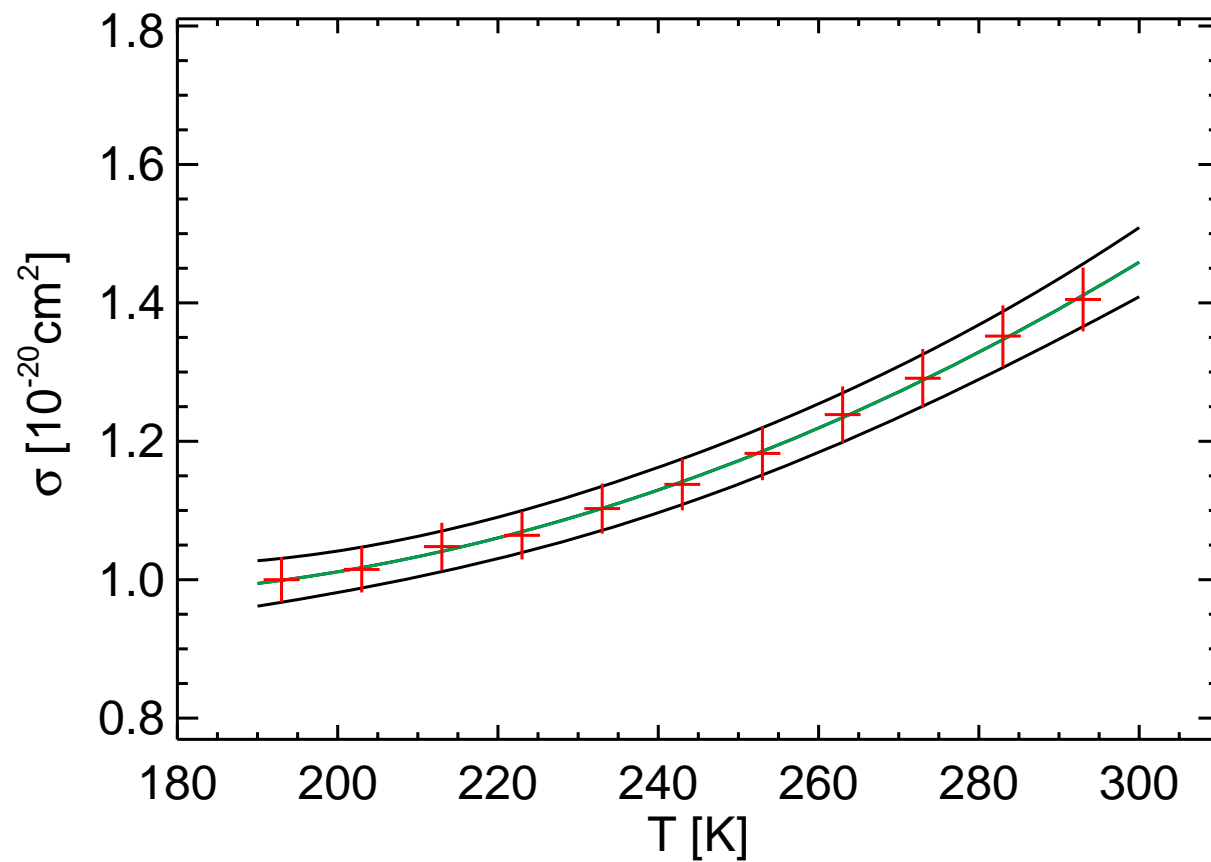
SER x-section  $\lambda = 325.00$  nm



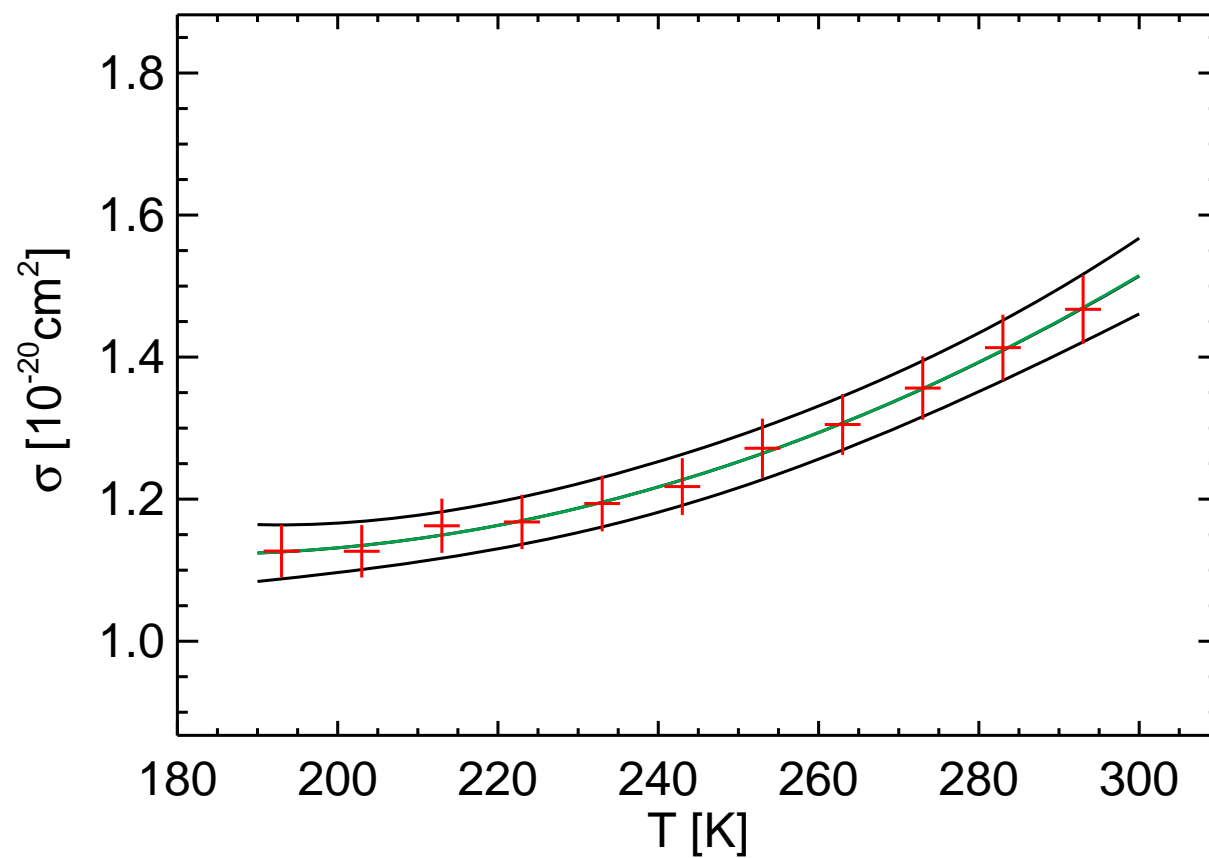
SER x-section  $\lambda = 325.30$  nm



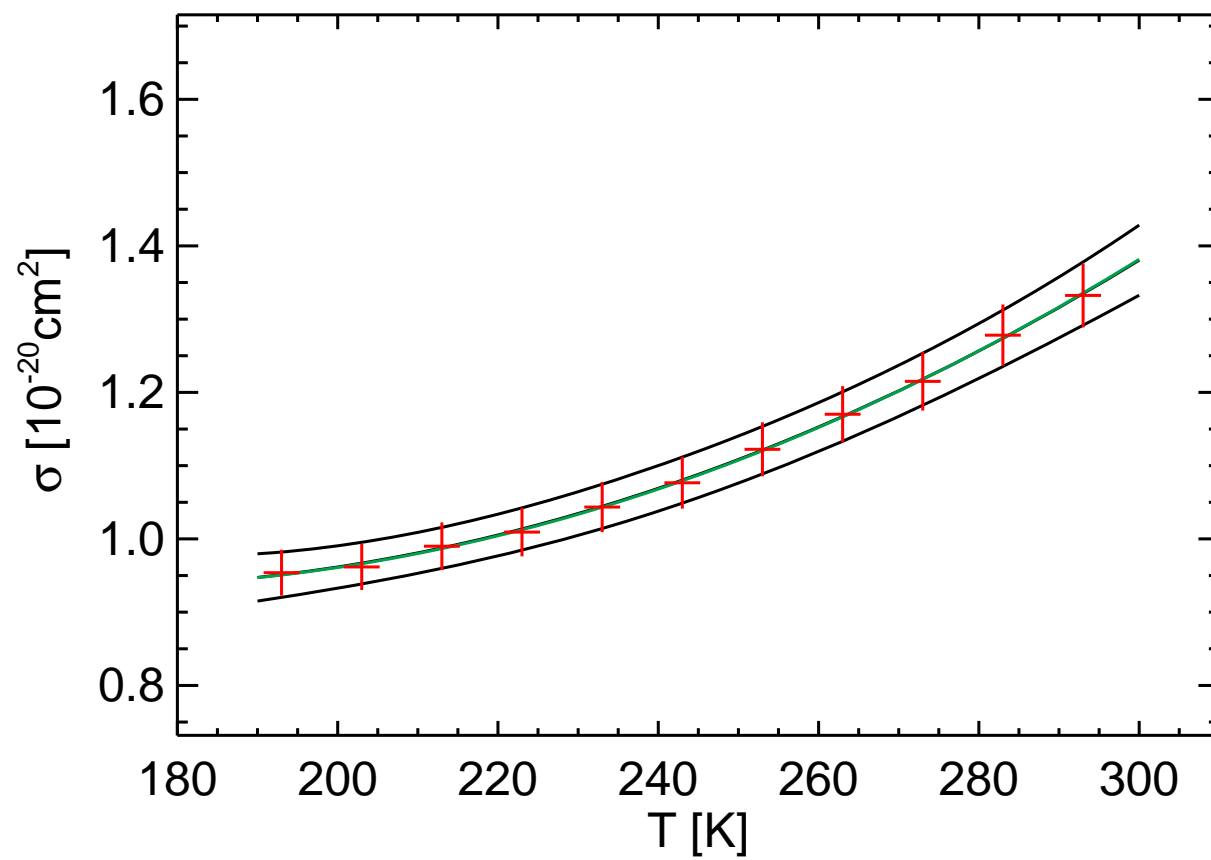
SER x-section  $\lambda = 325.40$  nm



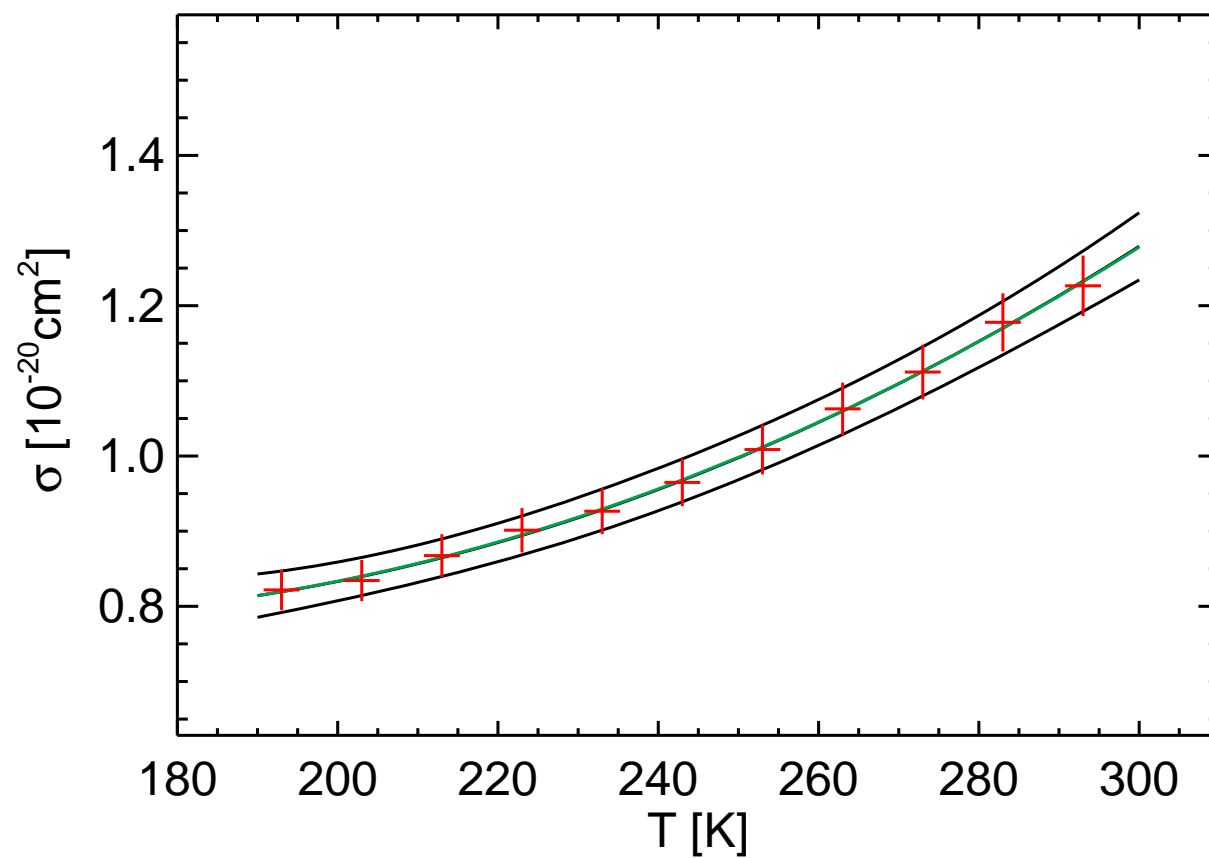
SER x-section  $\lambda = 325.50$  nm



SER x-section  $\lambda = 325.80$  nm

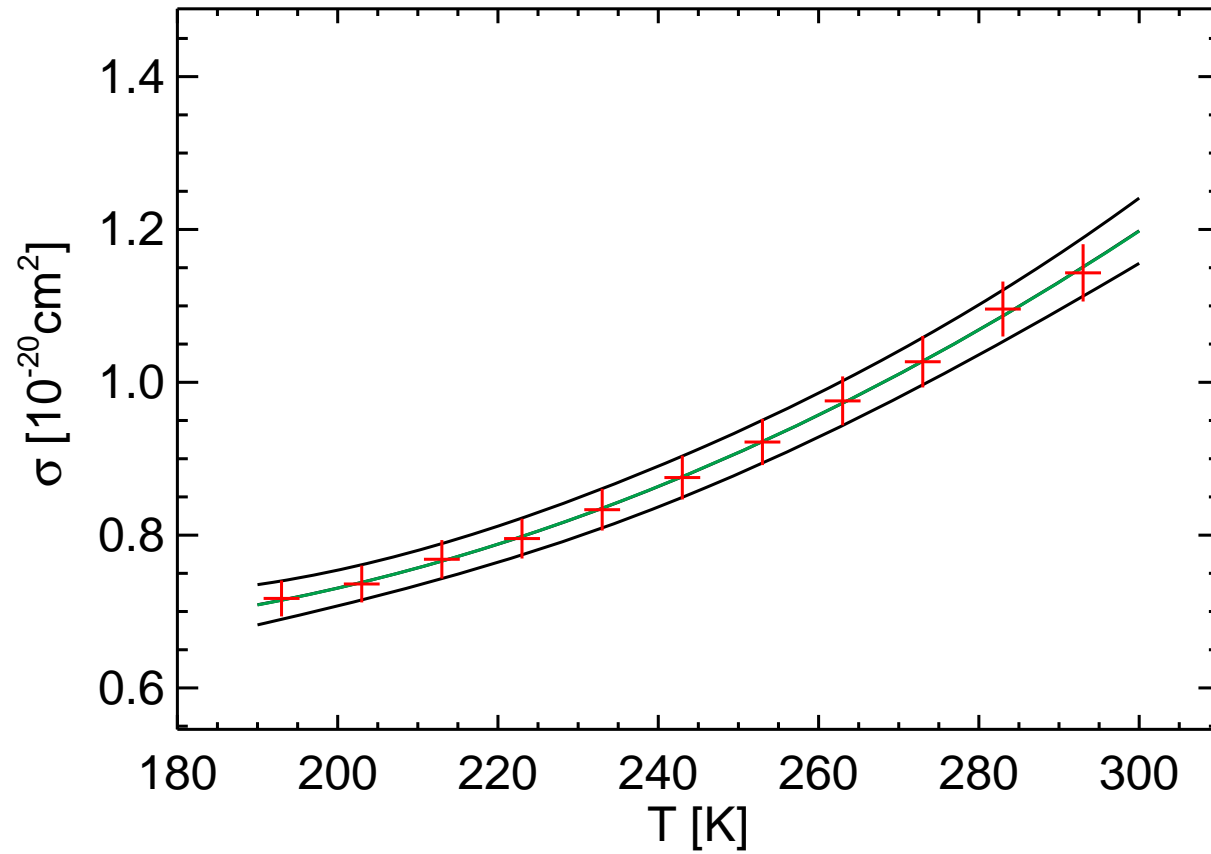


SER x-section  $\lambda = 325.90$  nm

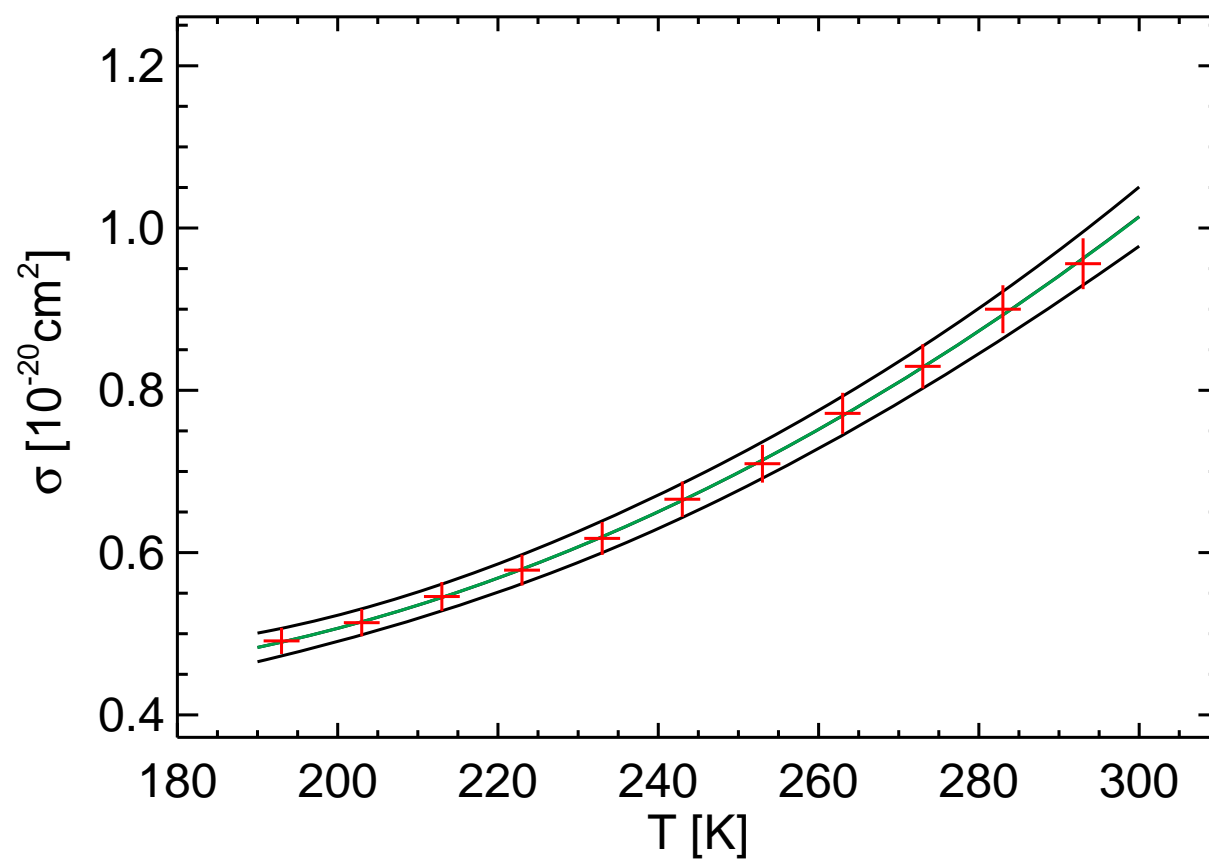




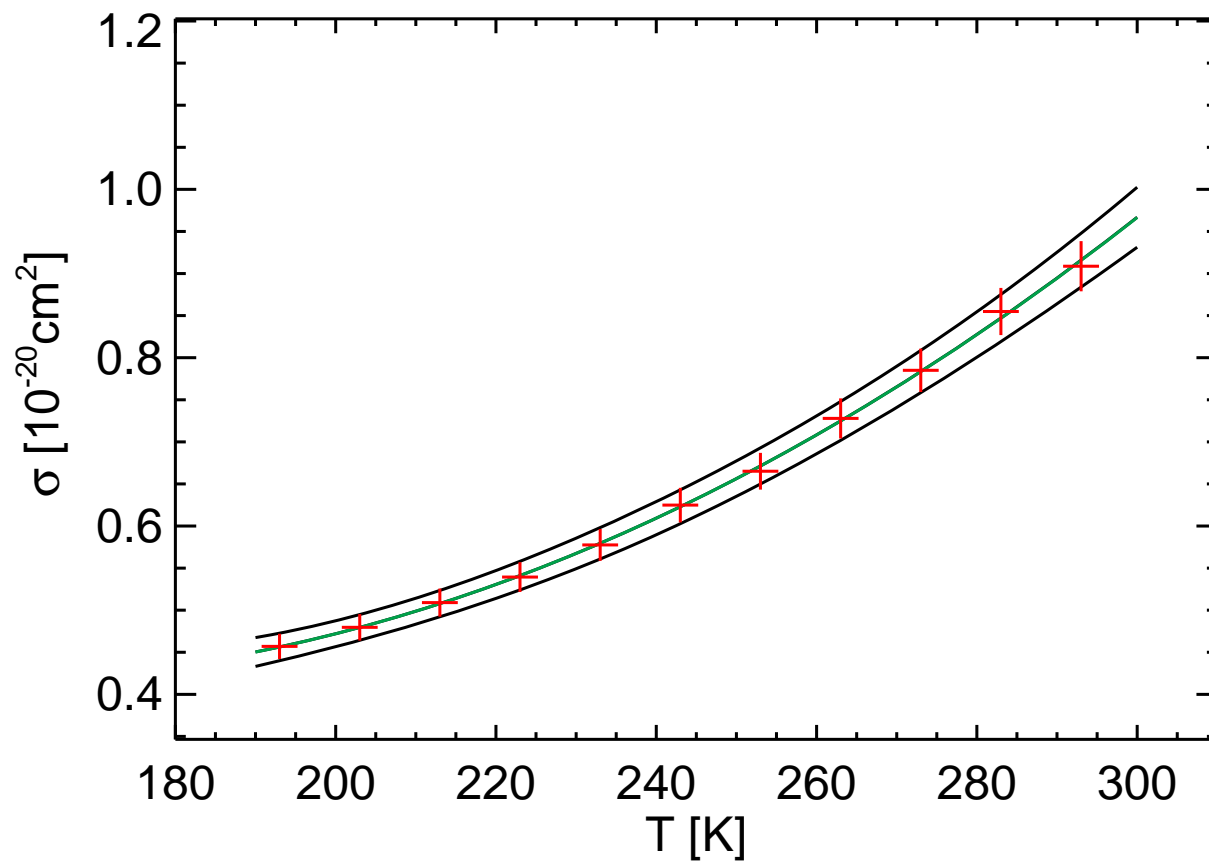
SER x-section  $\lambda = 326.00$  nm



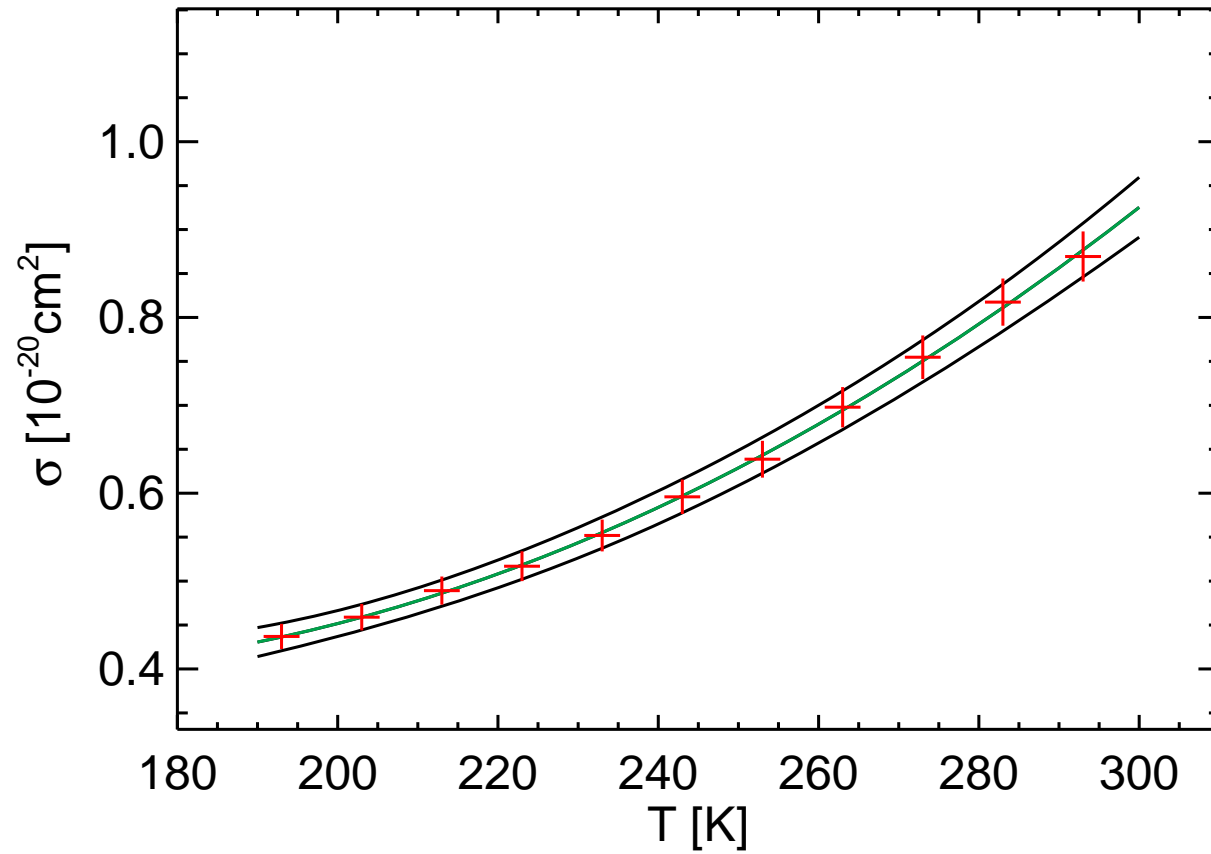
SER x-section  $\lambda = 326.30$  nm



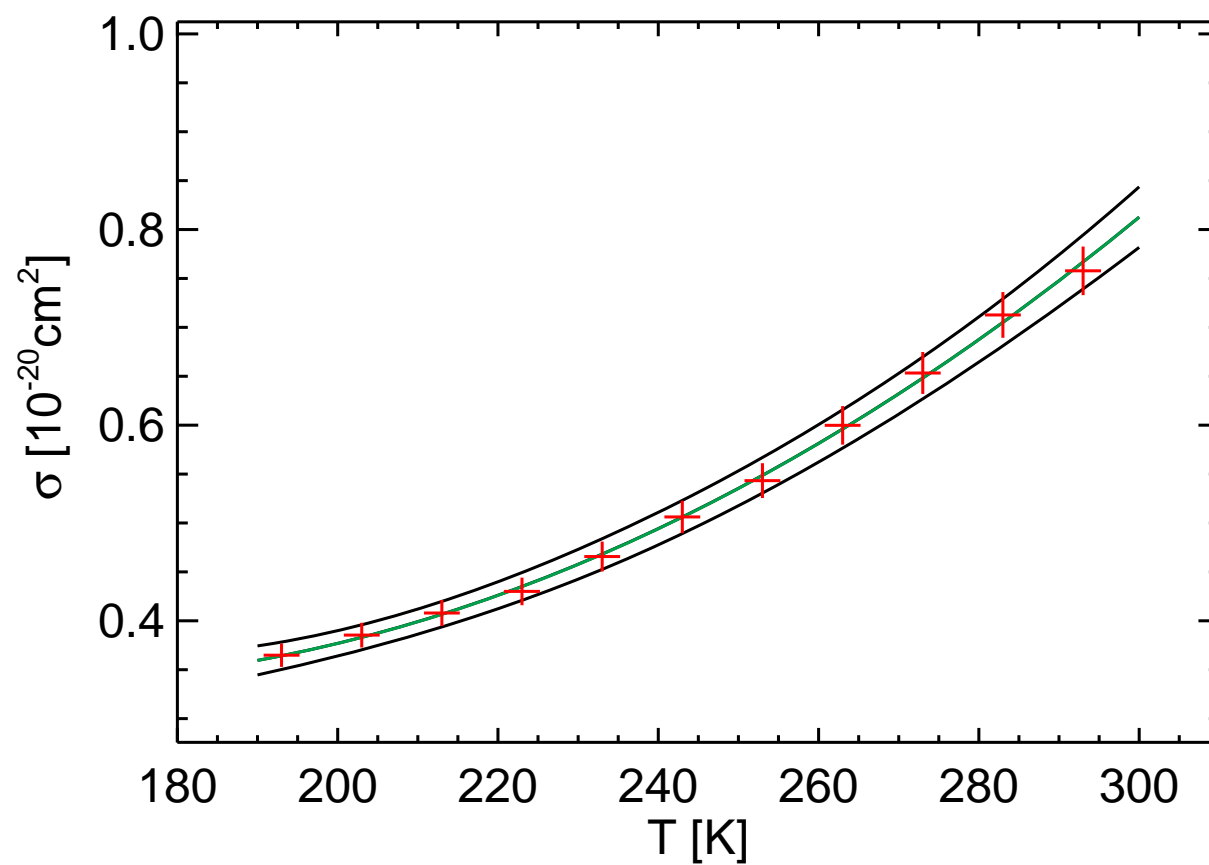
# SER x-section $\lambda= 326.40$ nm



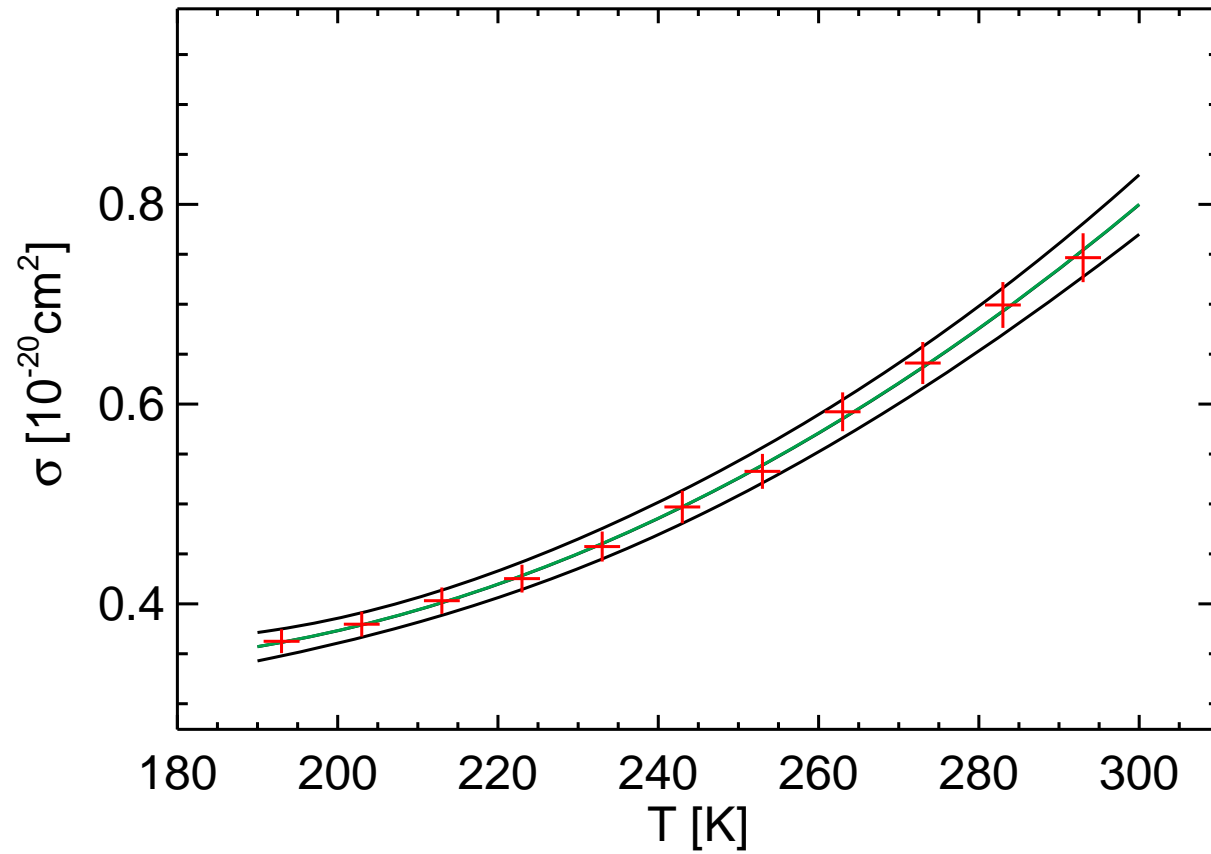
SER x-section  $\lambda = 326.50$  nm



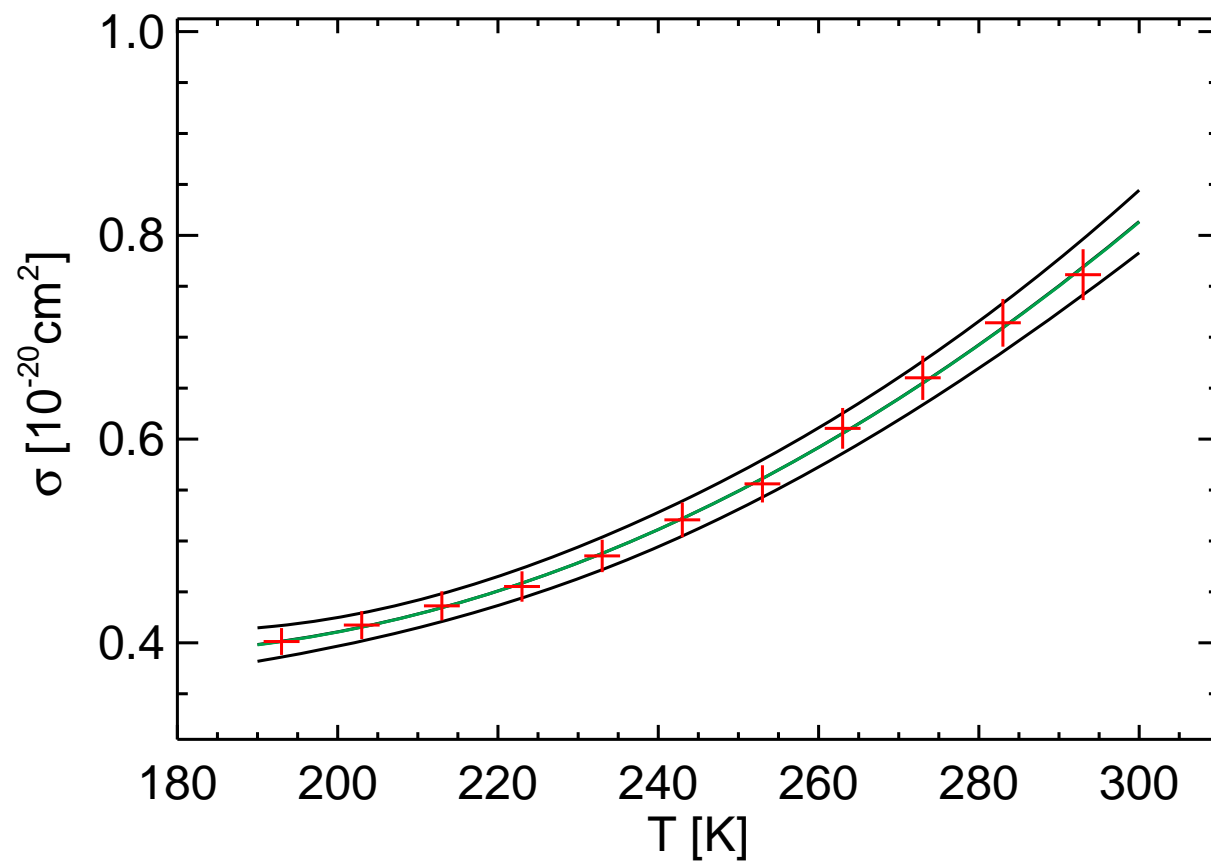
# SER x-section $\lambda= 326.80$ nm



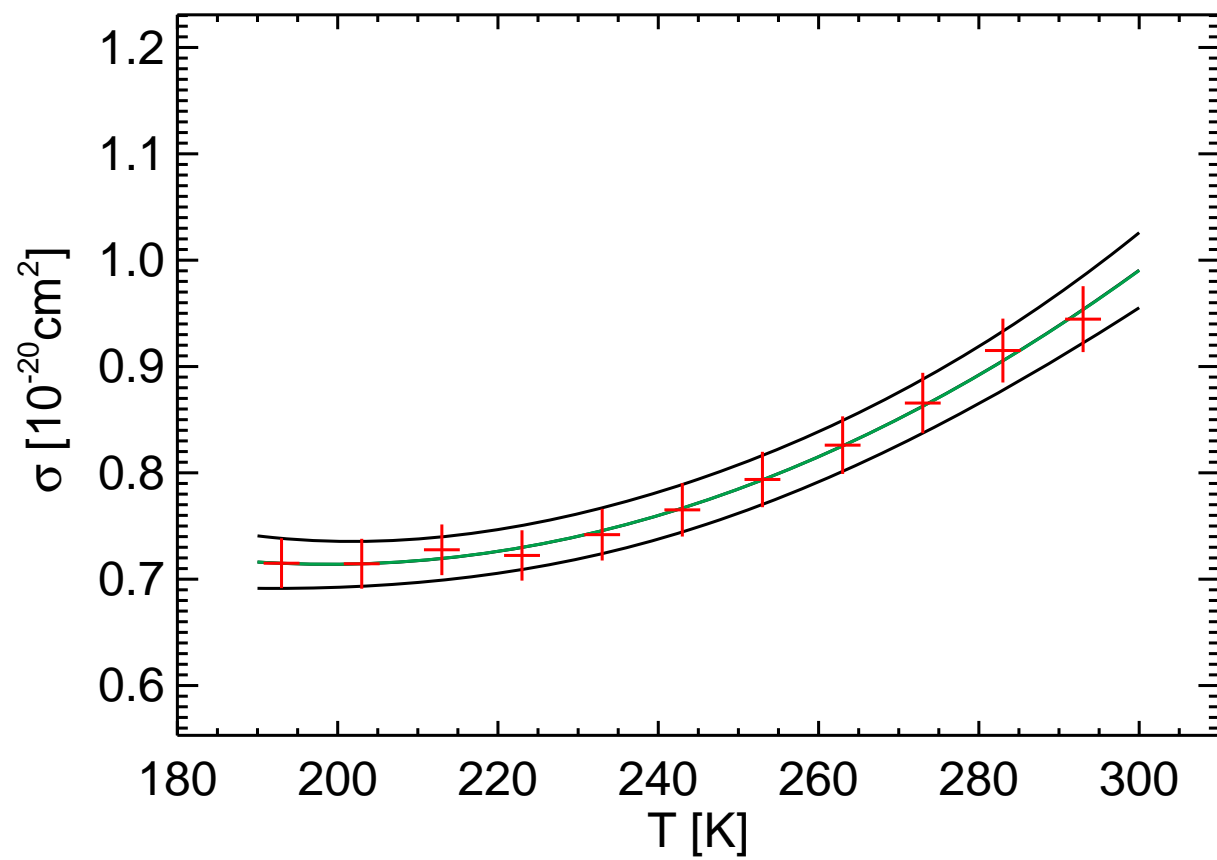
SER x-section  $\lambda = 326.90$  nm



SER x-section  $\lambda = 327.00$  nm

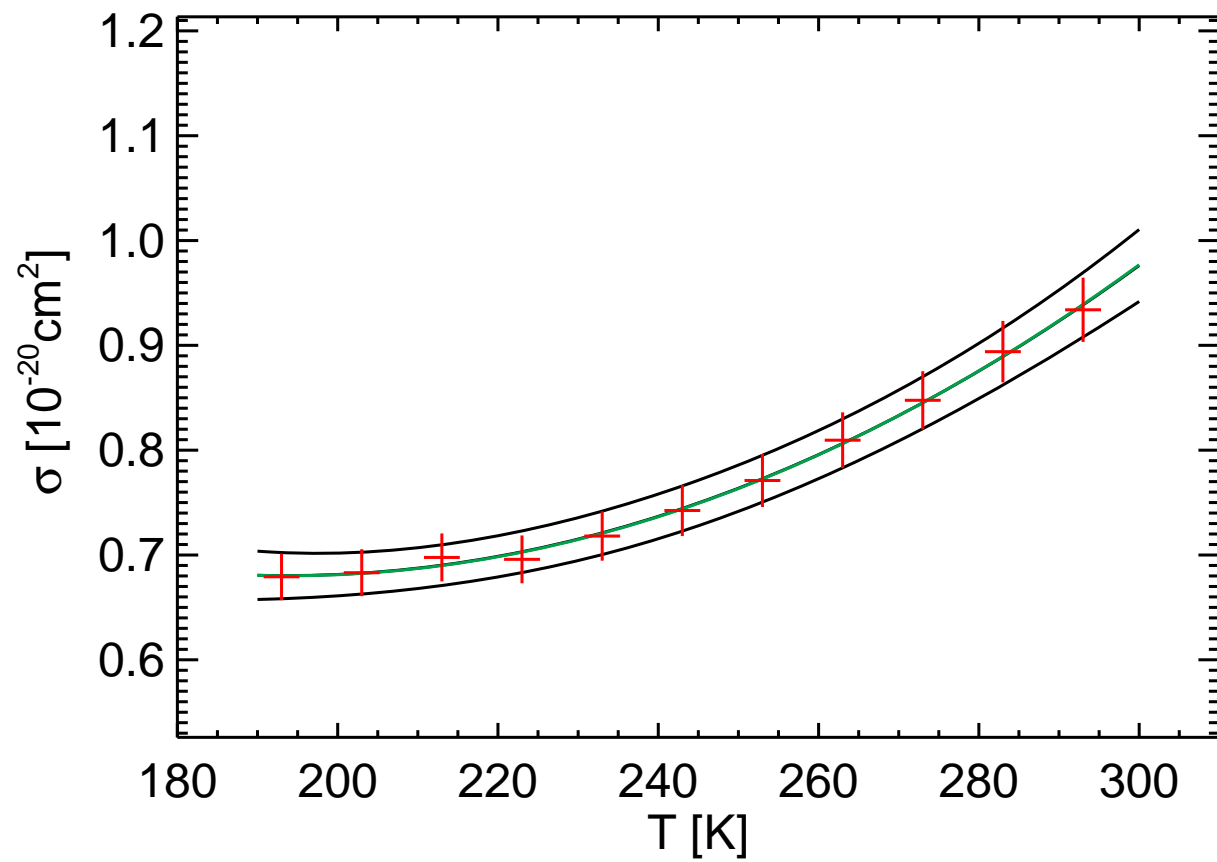


# SER x-section $\lambda= 327.30$ nm

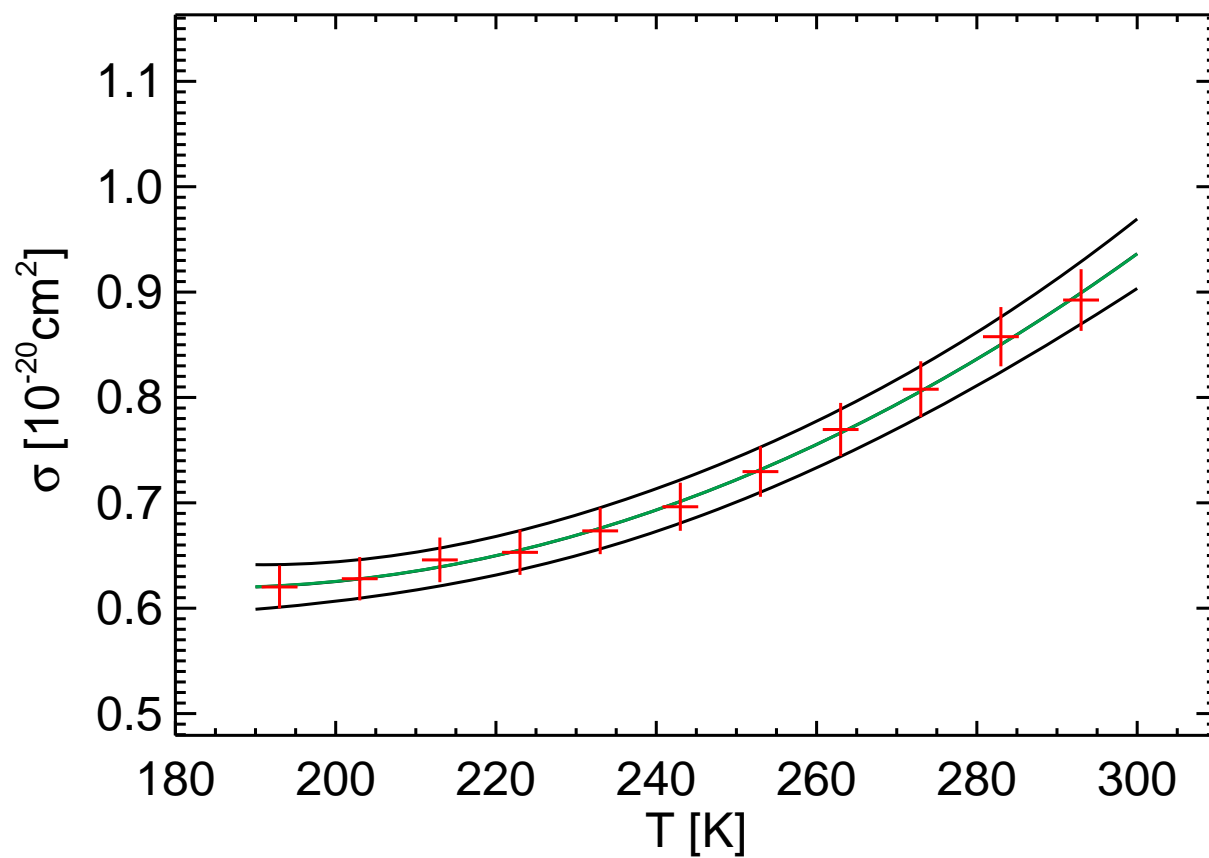




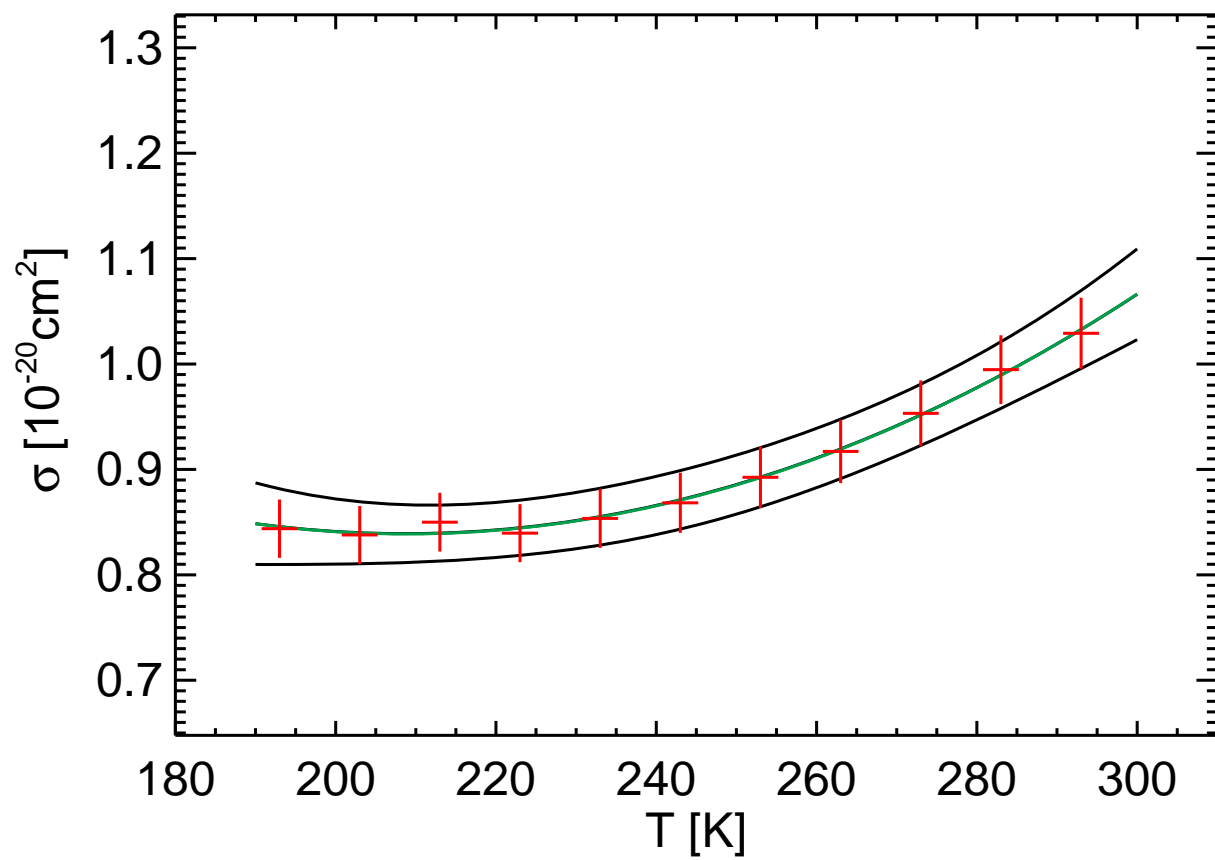
SER x-section  $\lambda = 327.40$  nm



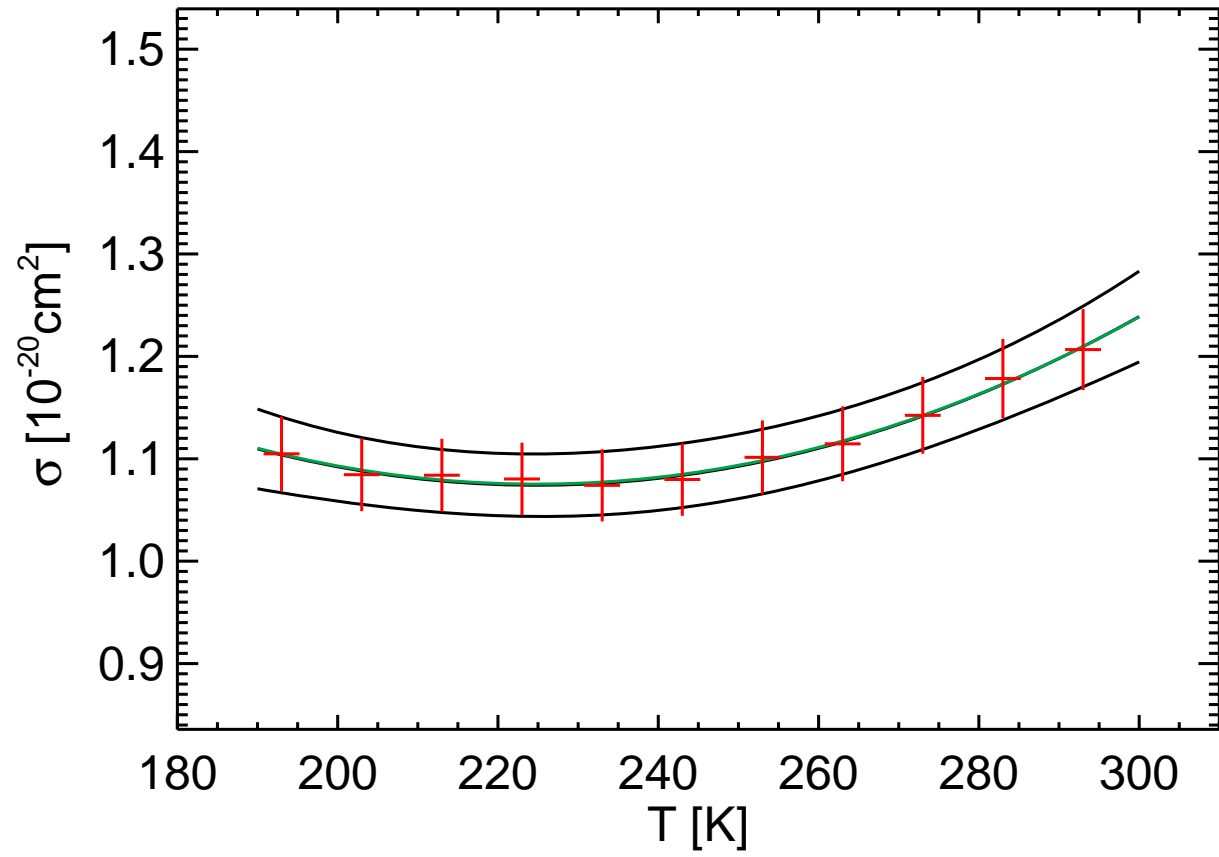
SER x-section  $\lambda = 327.50$  nm



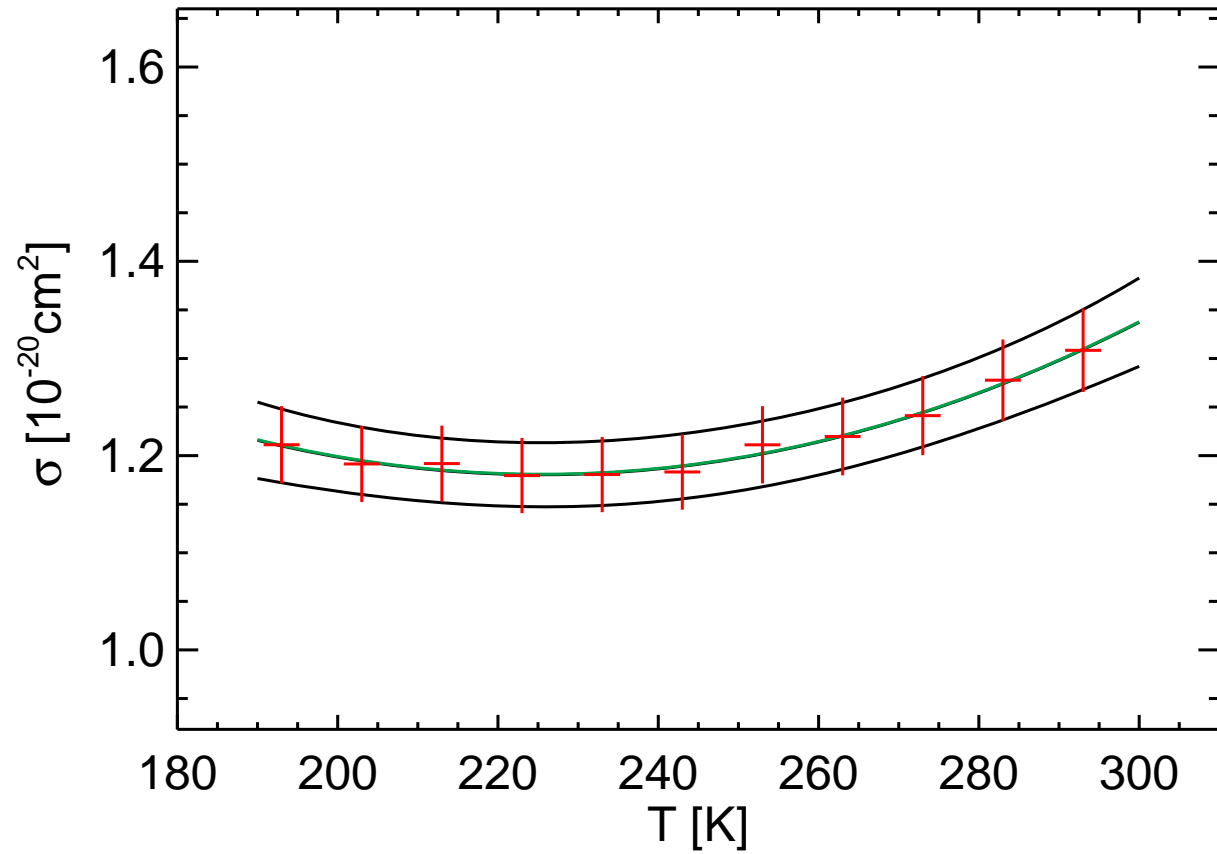
SER x-section  $\lambda = 327.80$  nm



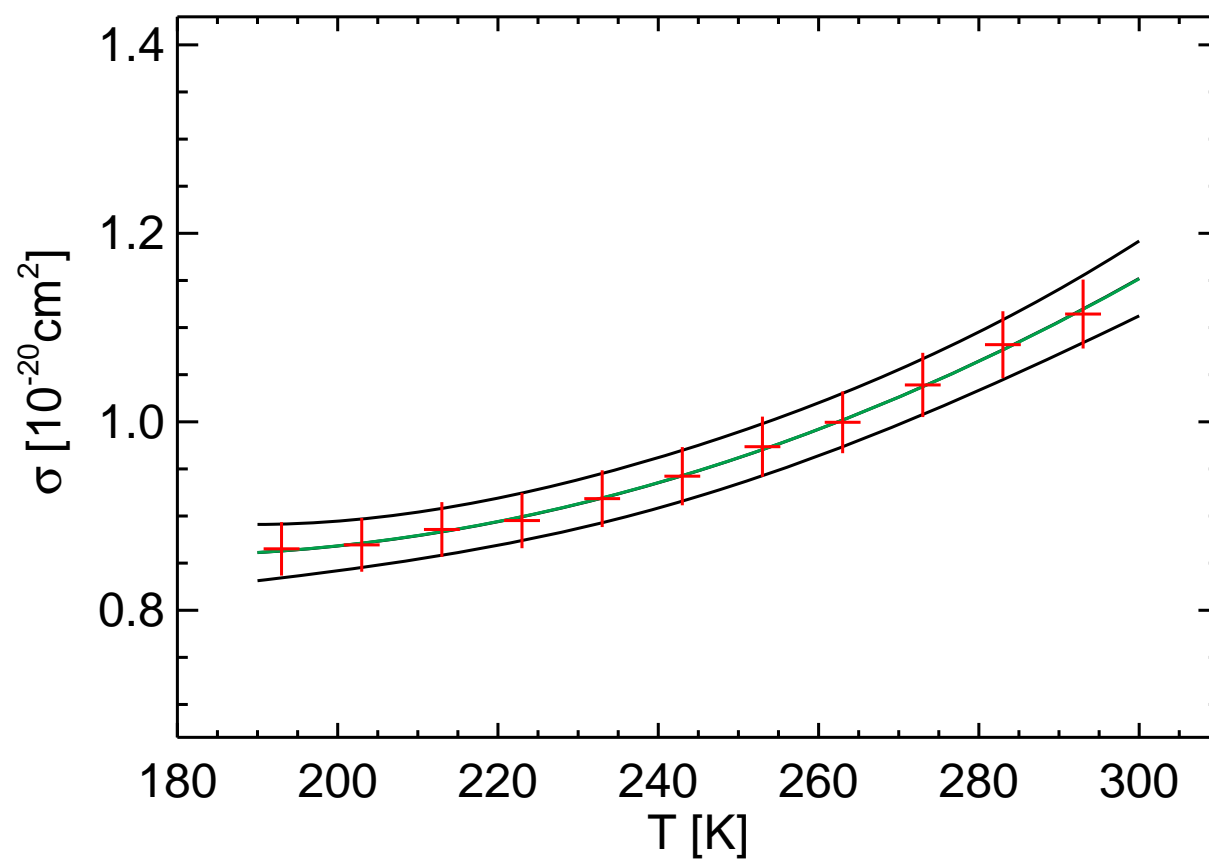
# SER x-section $\lambda= 327.90$ nm



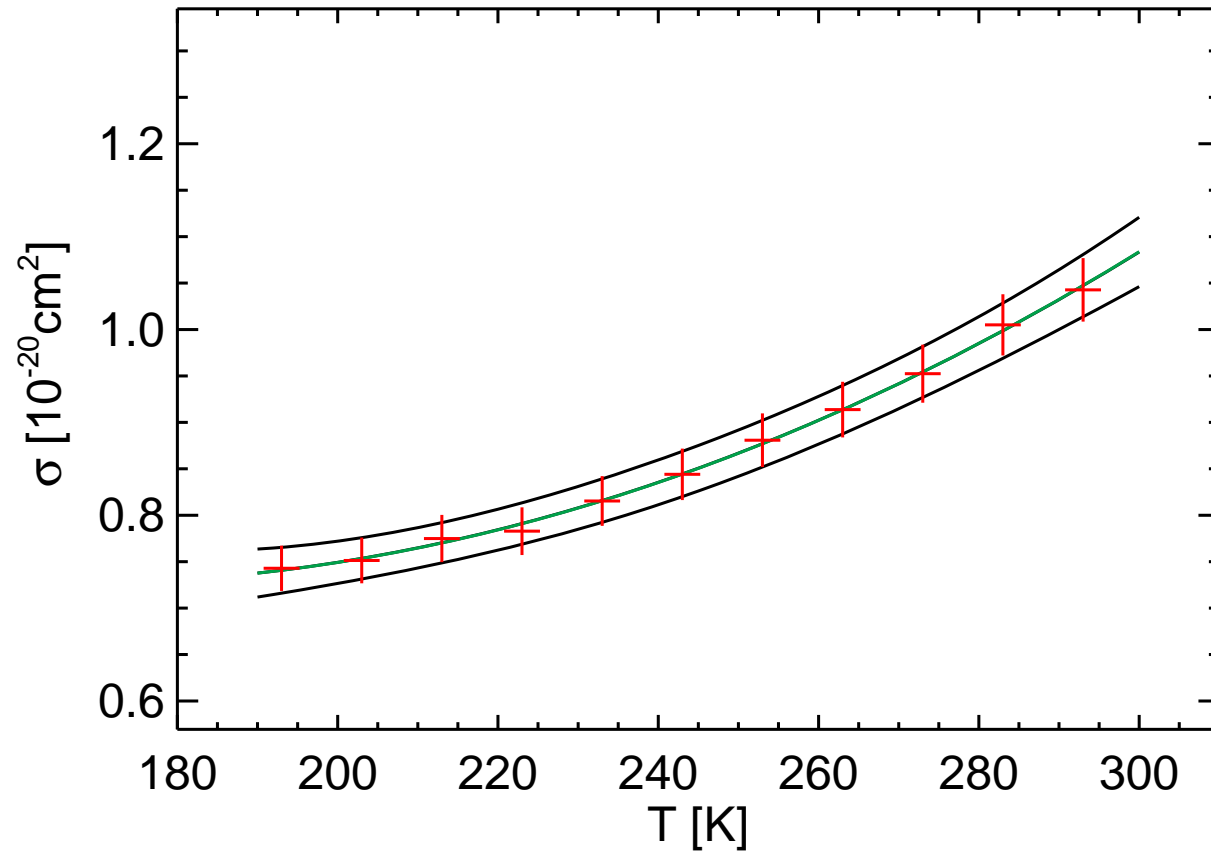
SER x-section  $\lambda = 328.00$  nm



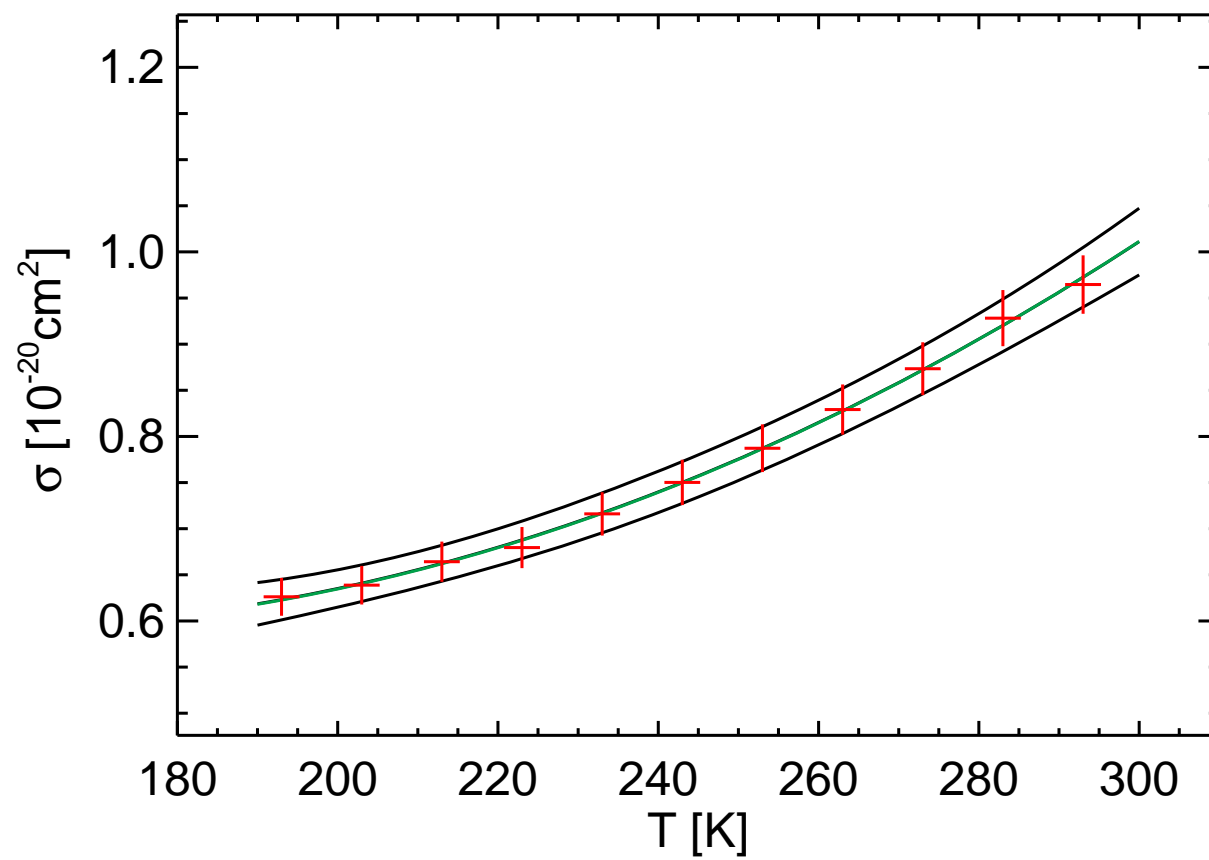
SER x-section  $\lambda = 328.30$  nm



SER x-section  $\lambda = 328.40$  nm

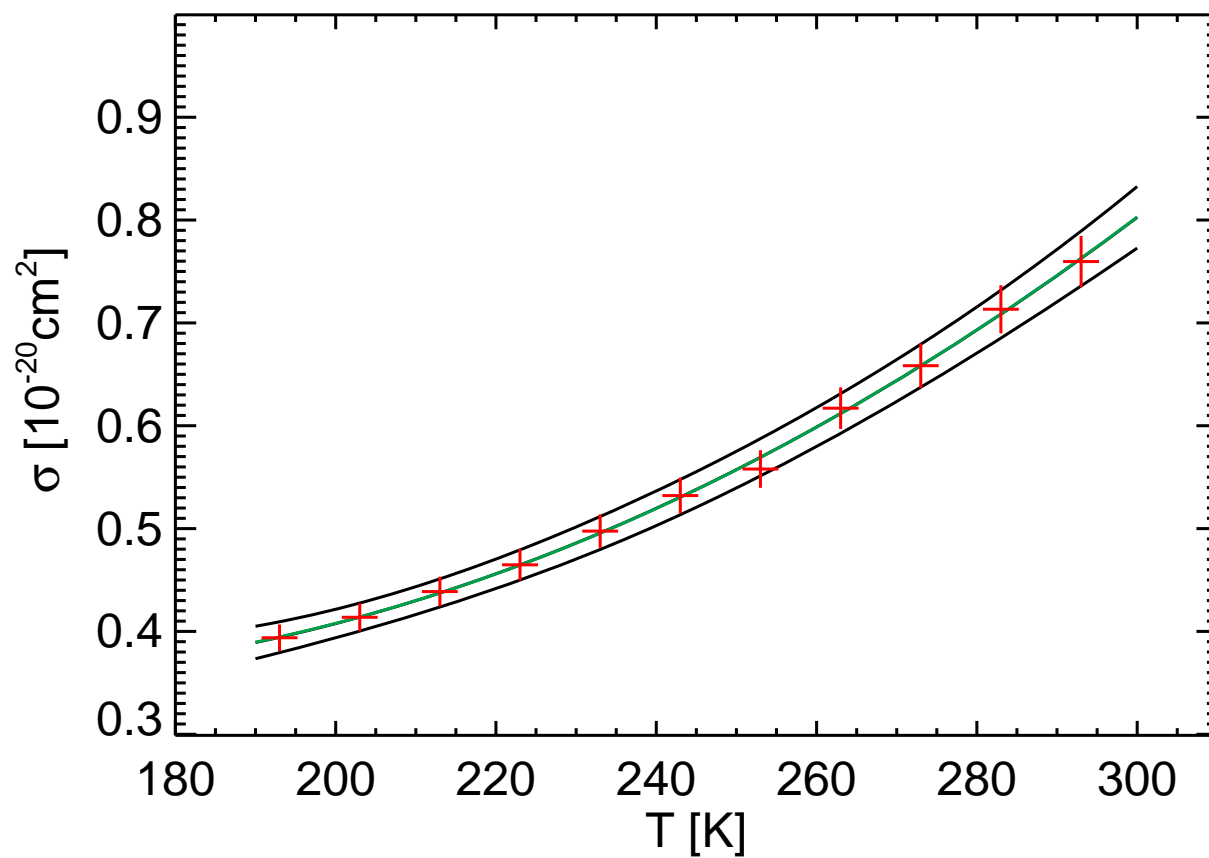


SER x-section  $\lambda = 328.50$  nm

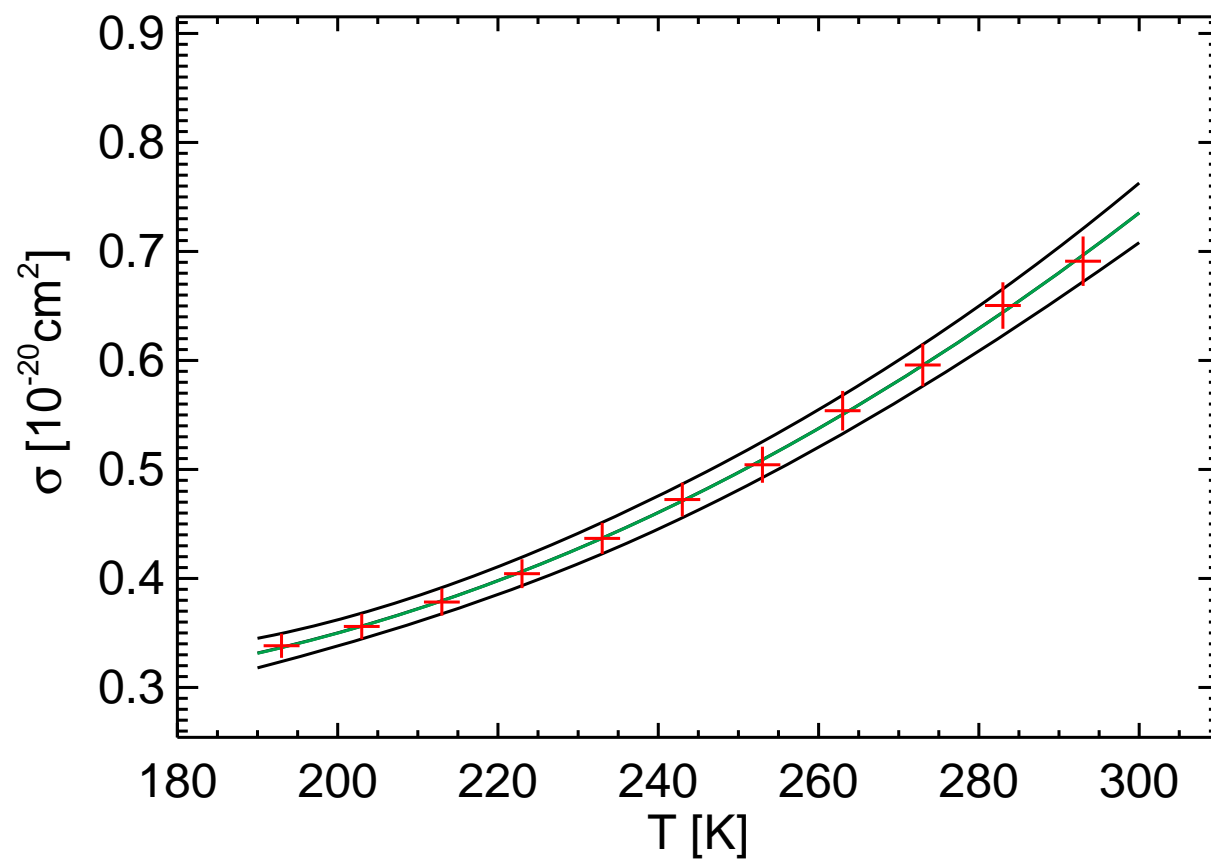




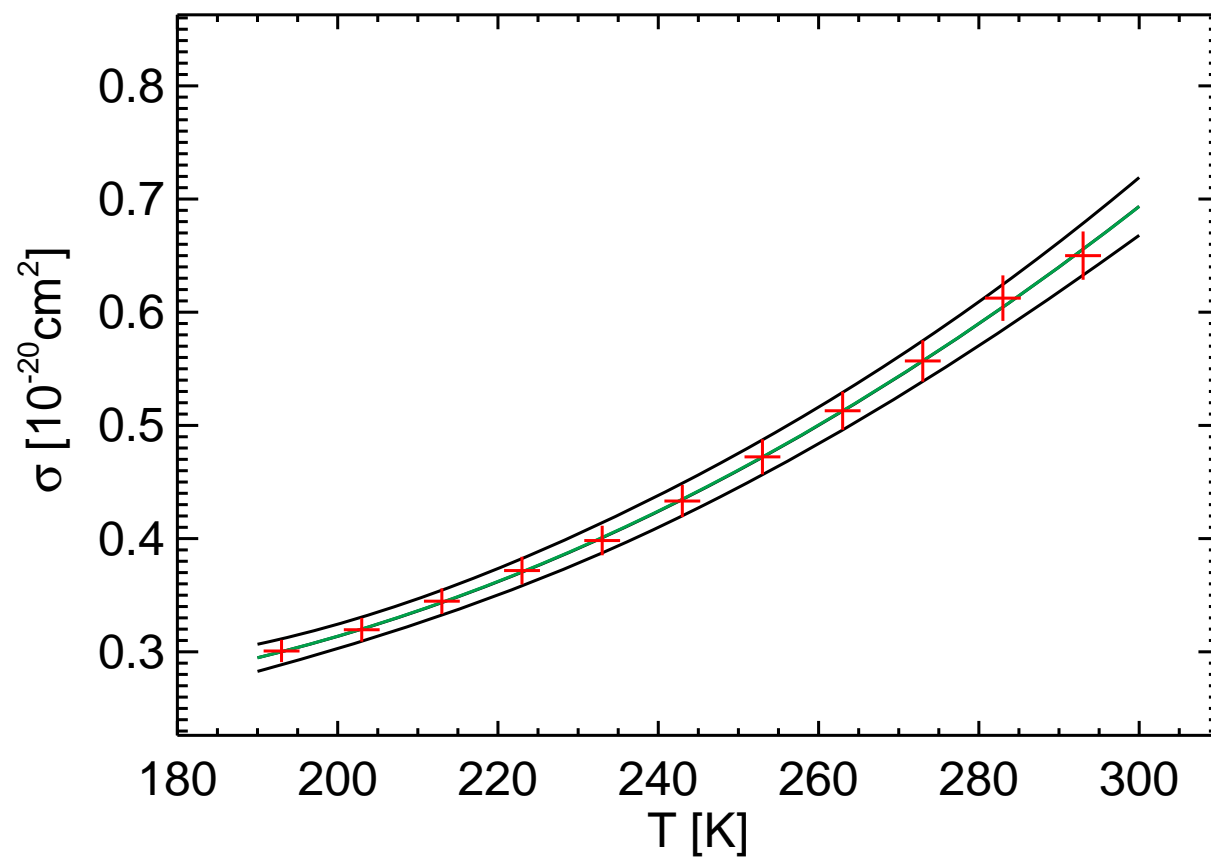
SER x-section  $\lambda = 328.80$  nm



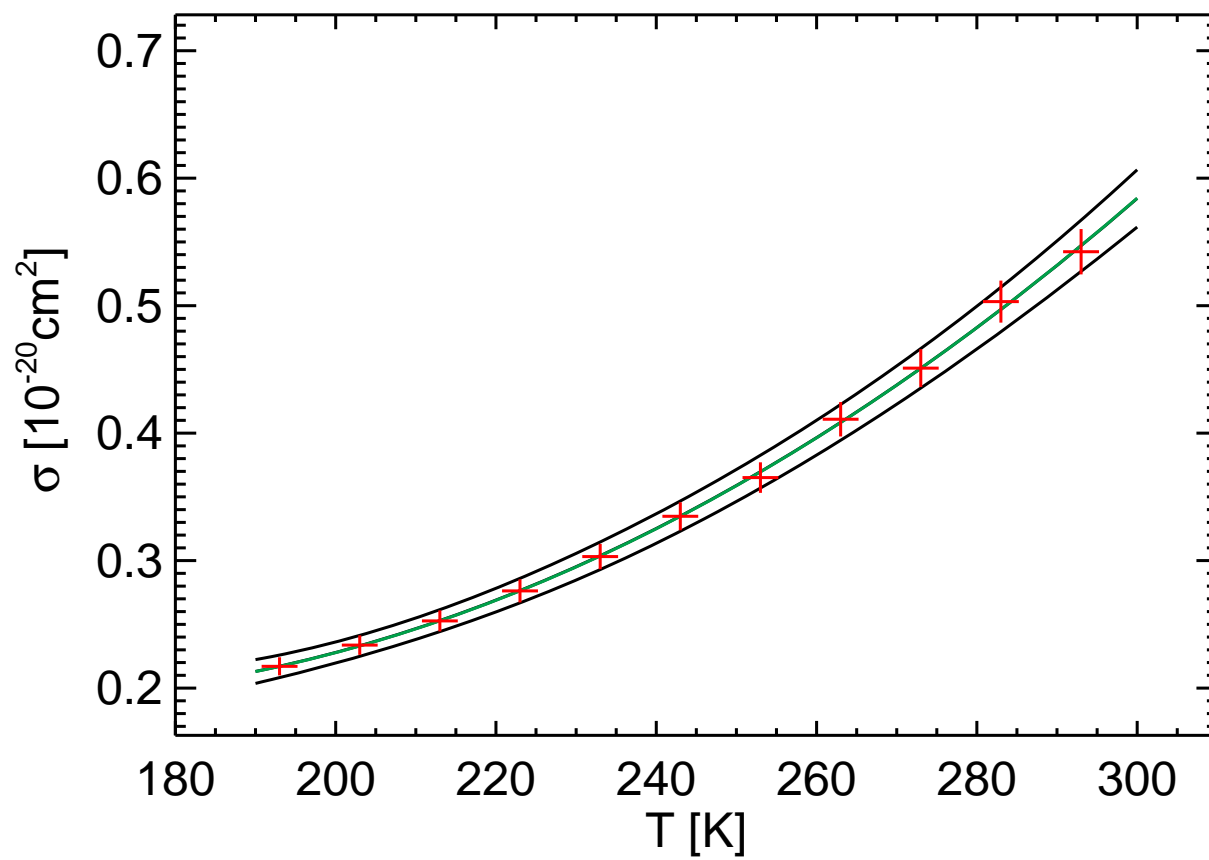
# SER x-section $\lambda= 328.90$ nm



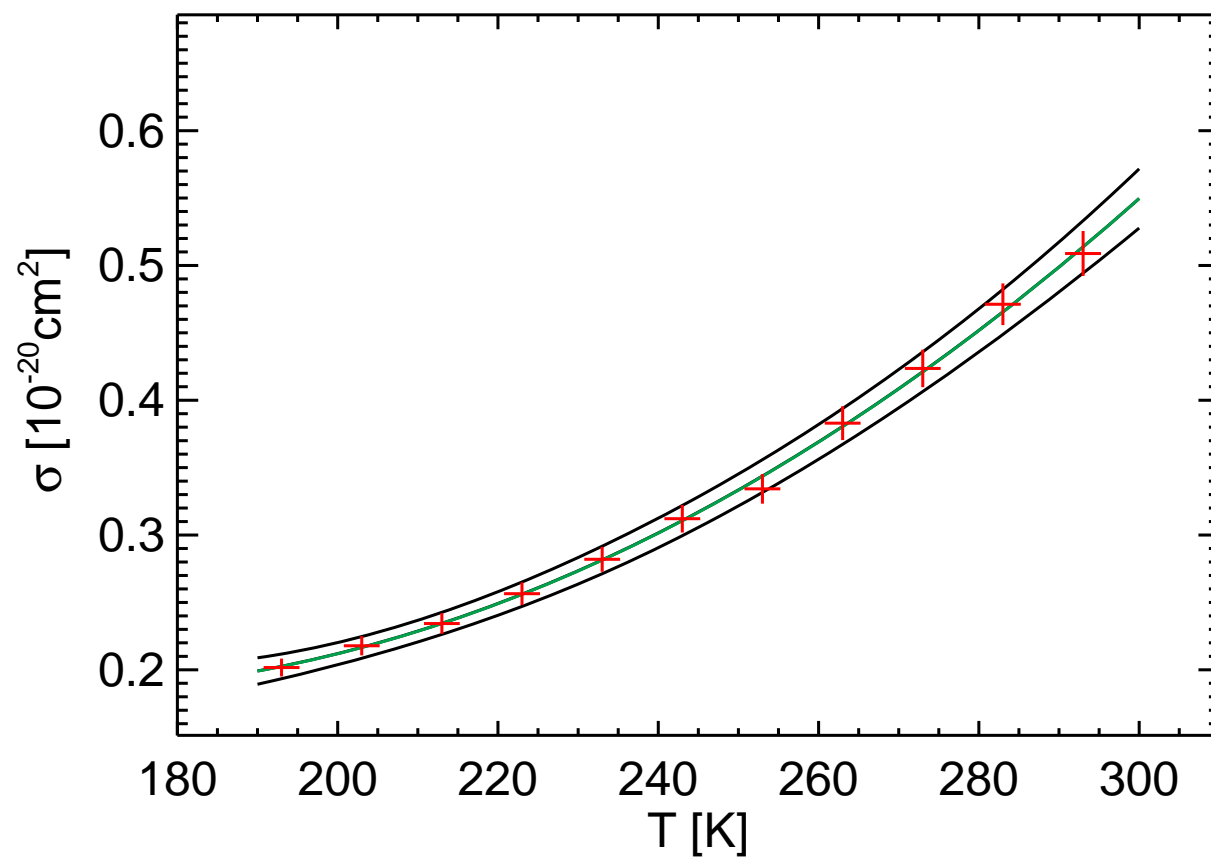
SER x-section  $\lambda= 329.00$  nm



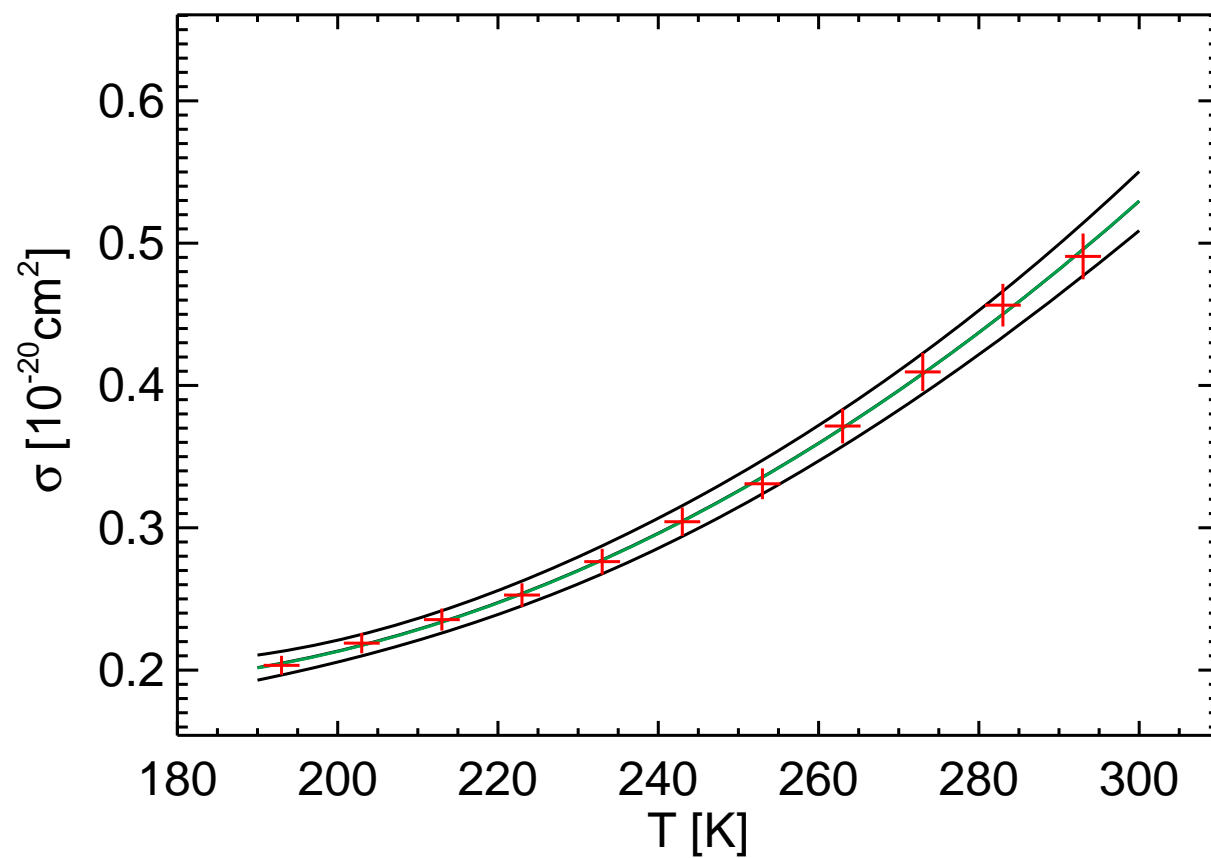
SER x-section  $\lambda = 329.30$  nm



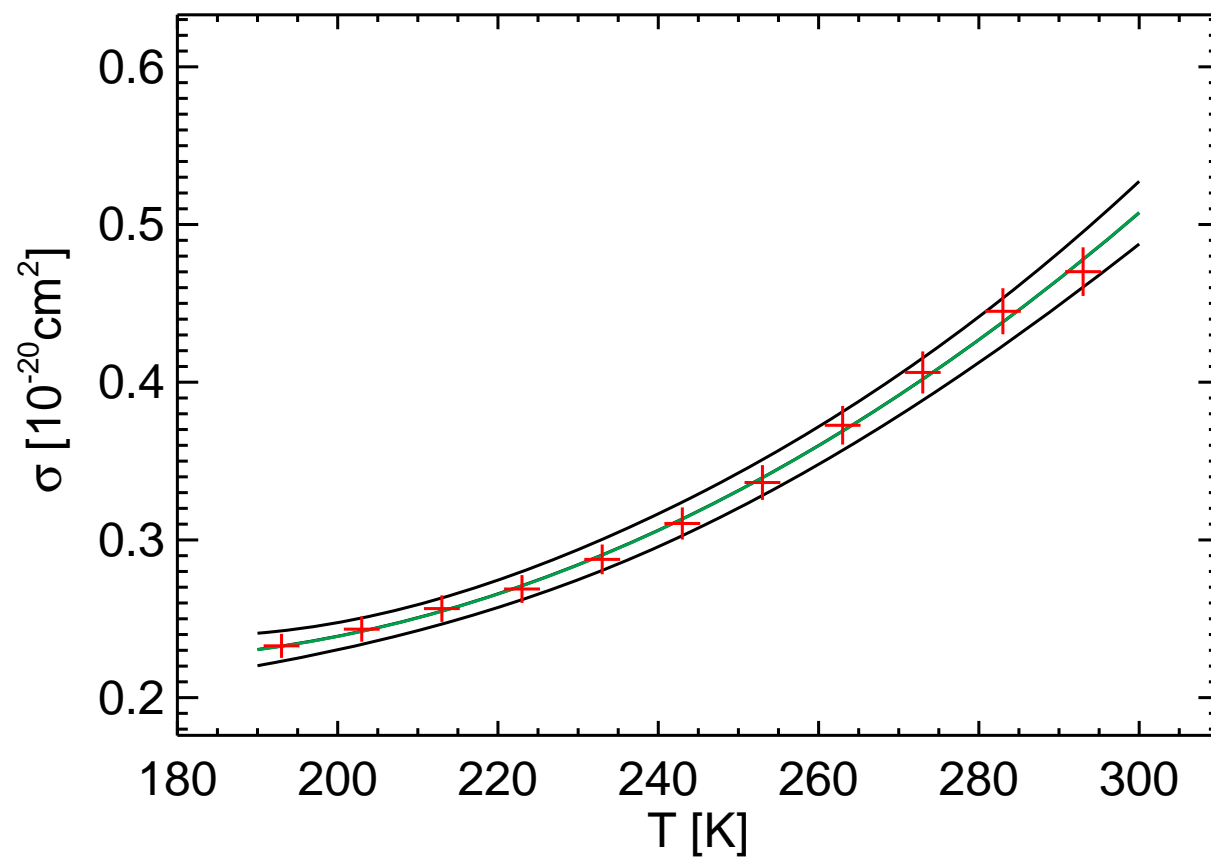
# SER x-section $\lambda= 329.40$ nm



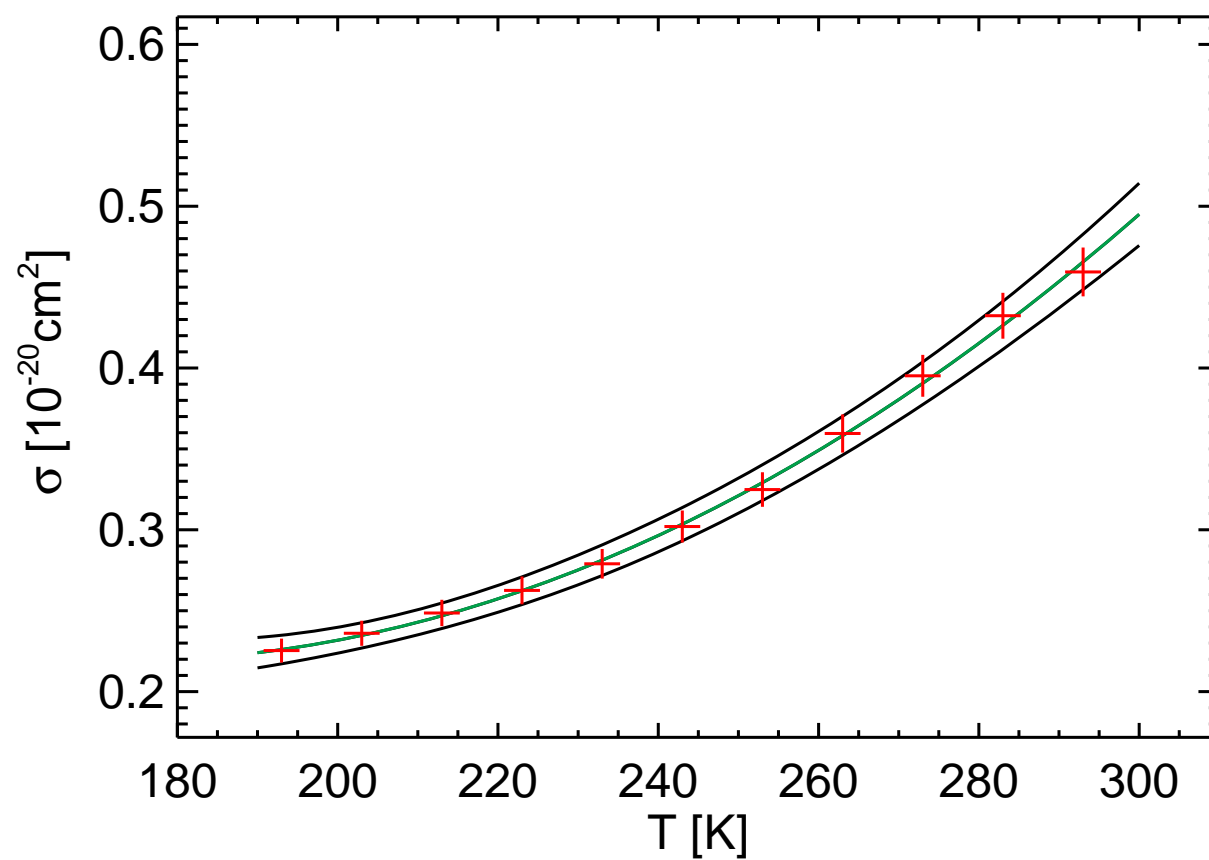
SER x-section  $\lambda = 329.50$  nm



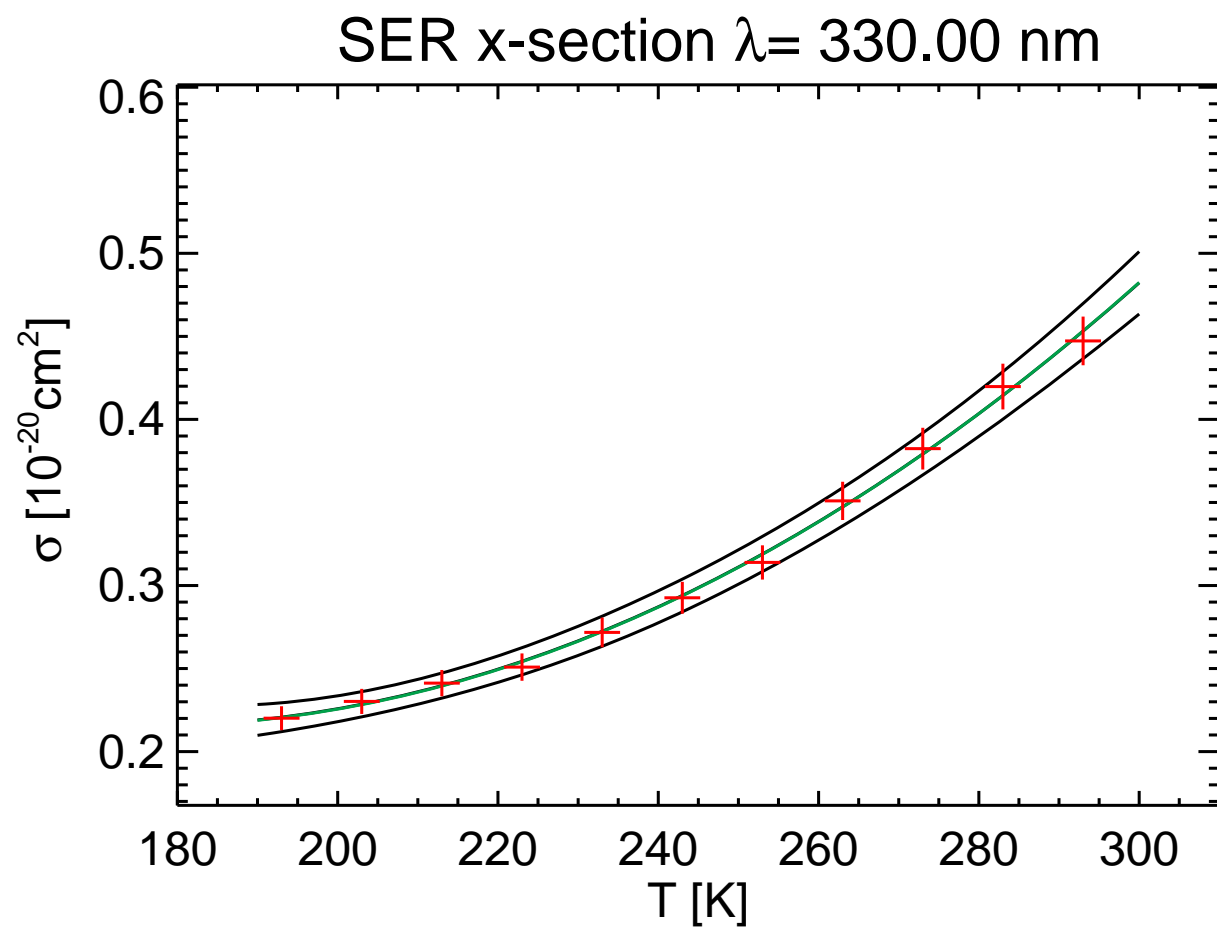
# SER x-section $\lambda= 329.80$ nm



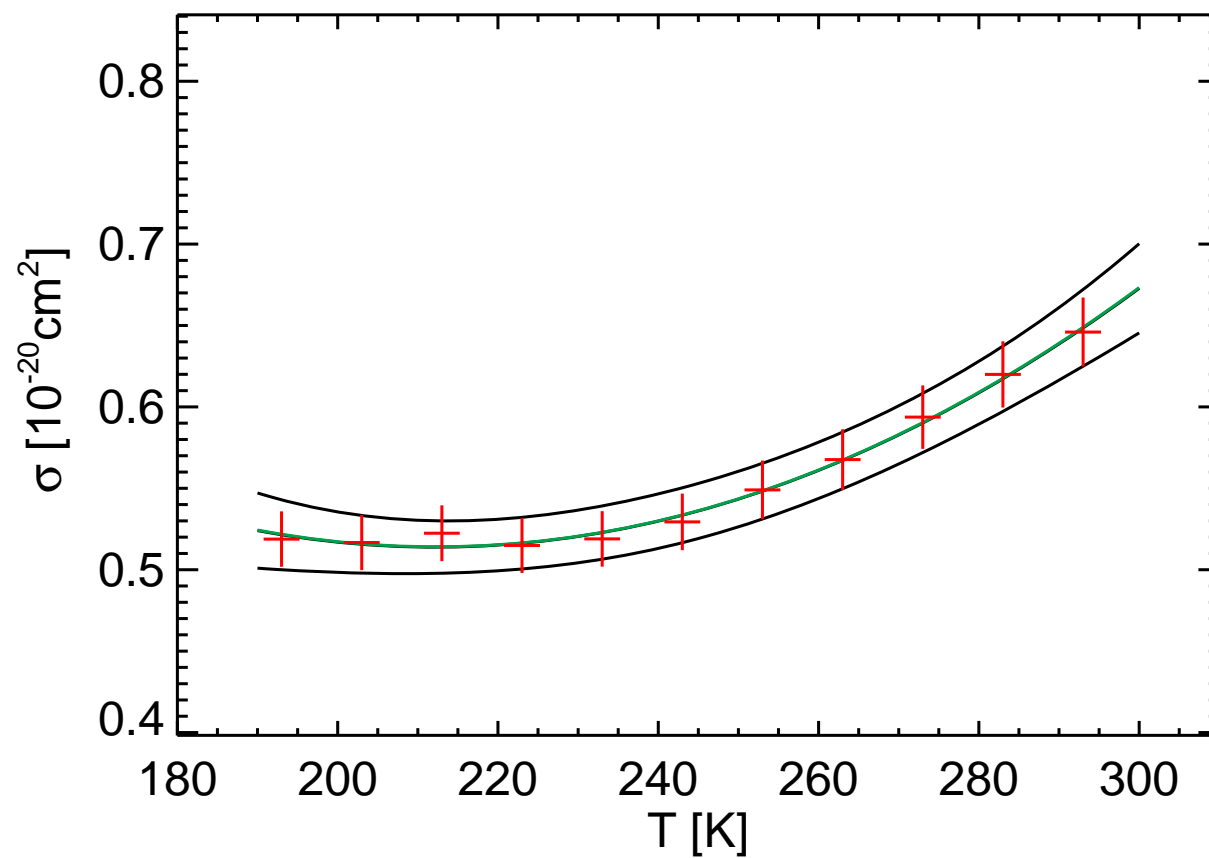
# SER x-section $\lambda= 329.90$ nm



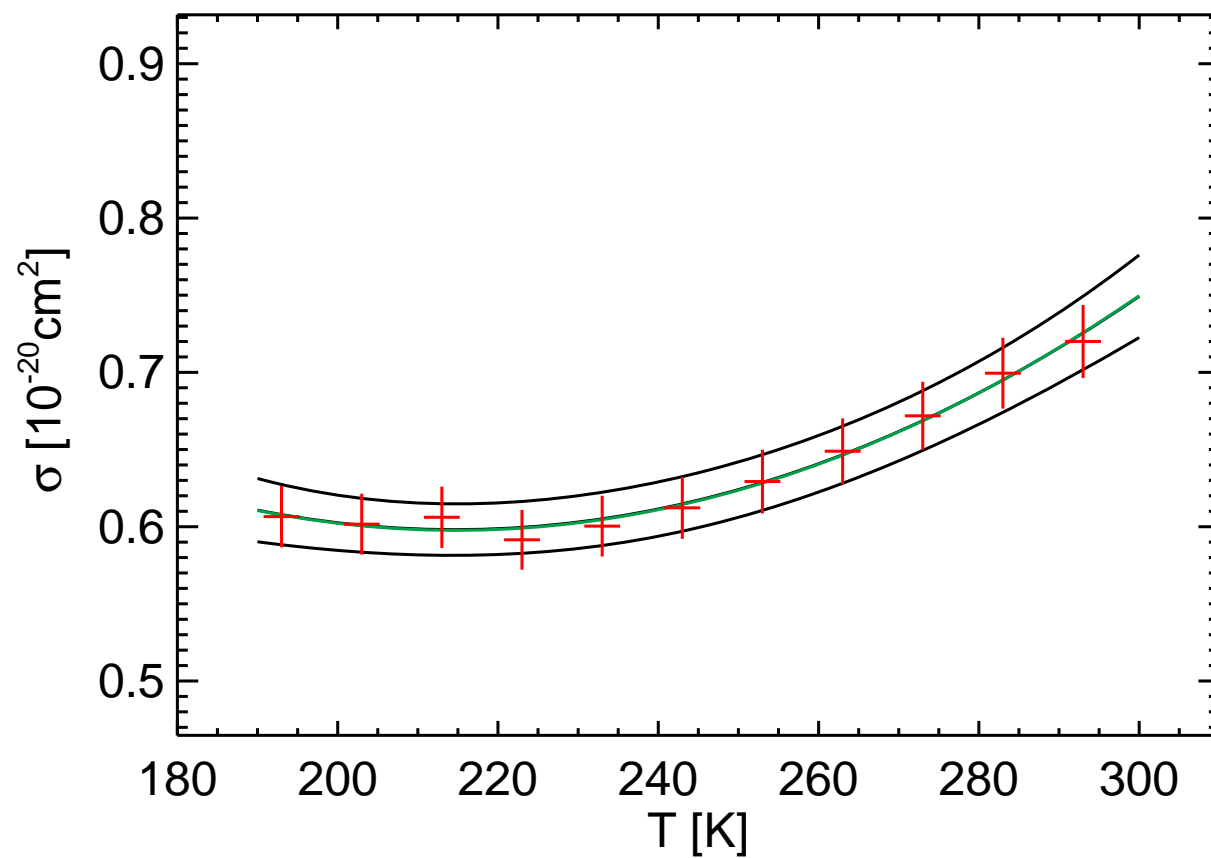




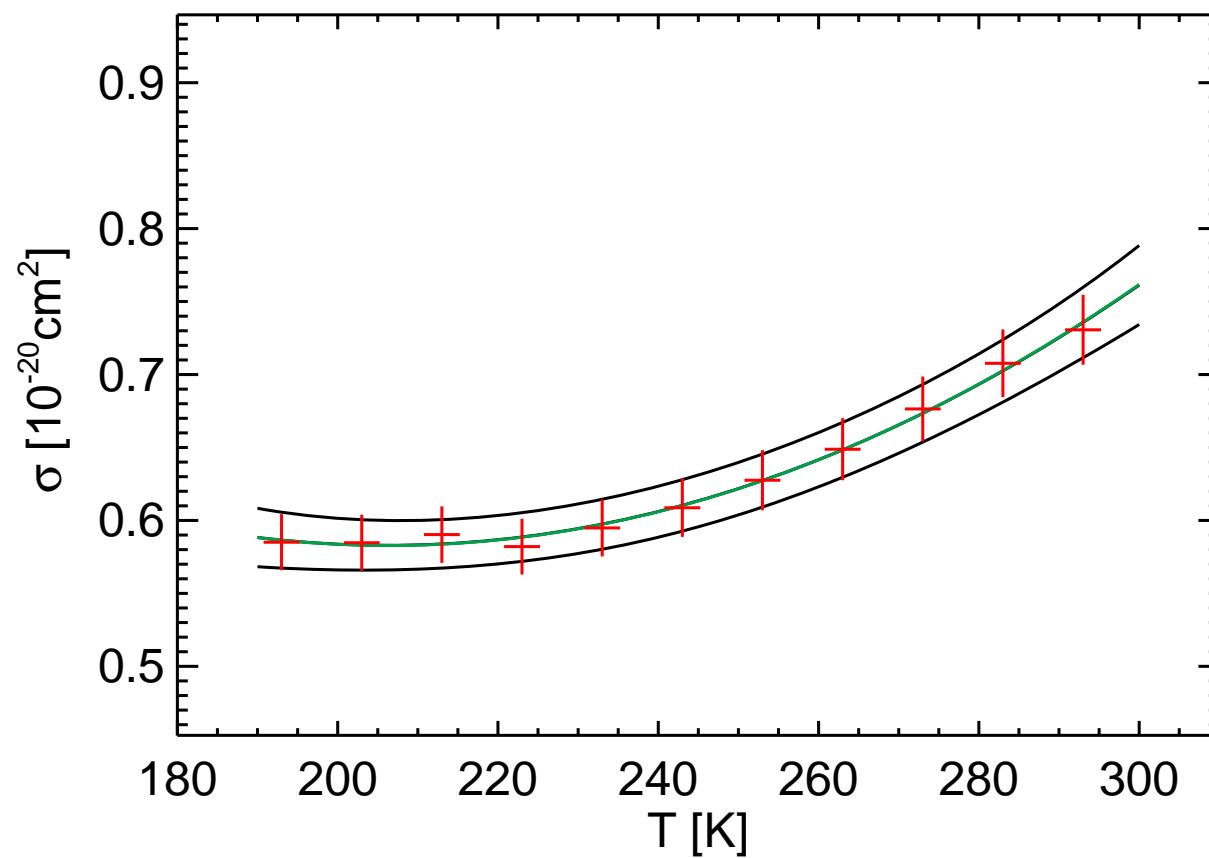
SER x-section  $\lambda = 330.30$  nm



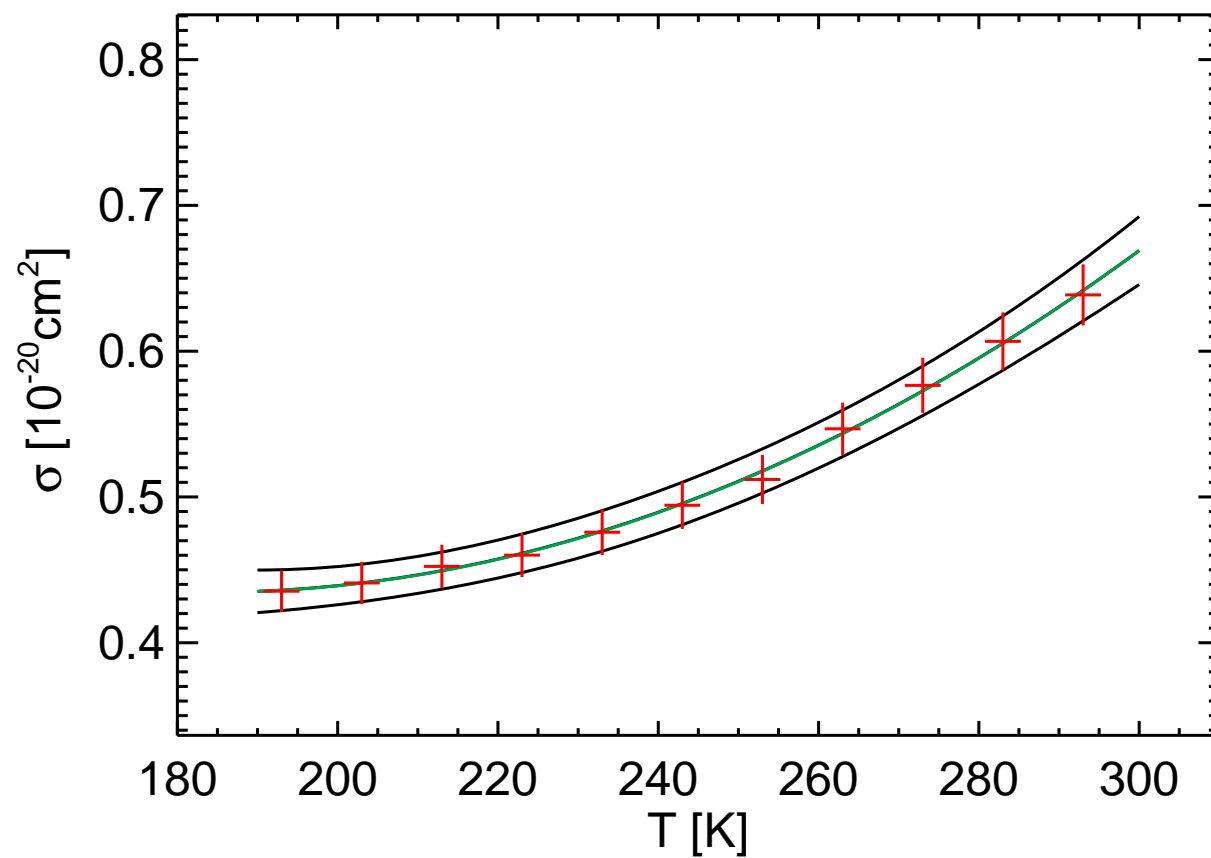
SER x-section  $\lambda = 330.40$  nm



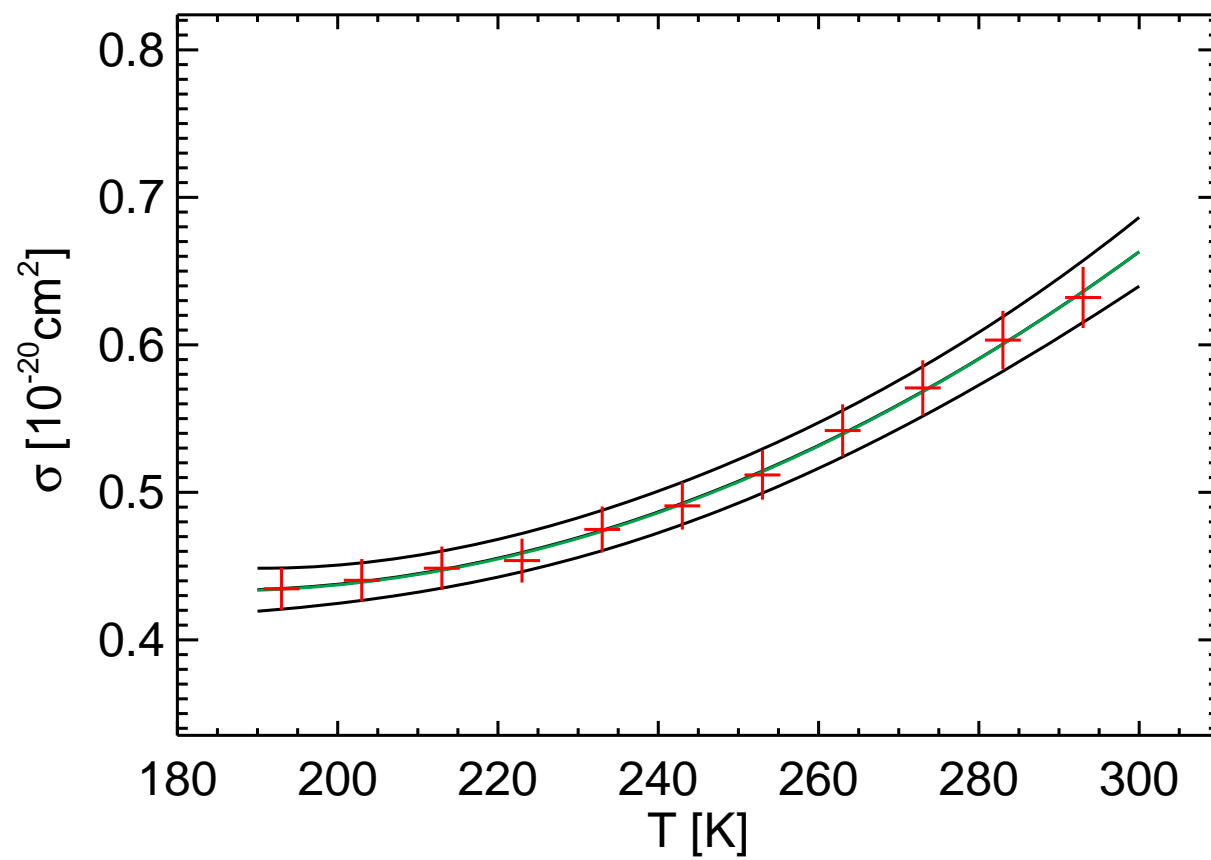
SER x-section  $\lambda = 330.50$  nm



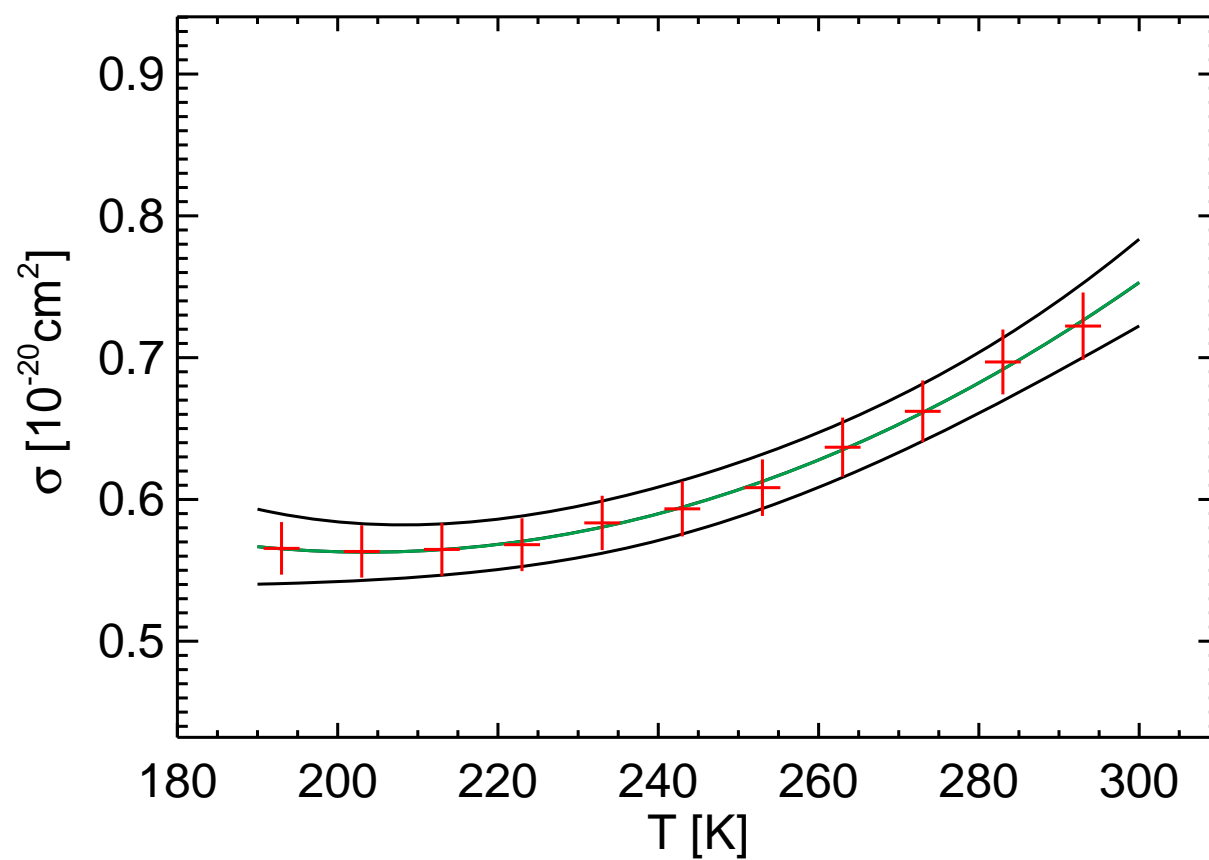
# SER x-section $\lambda= 330.80$ nm



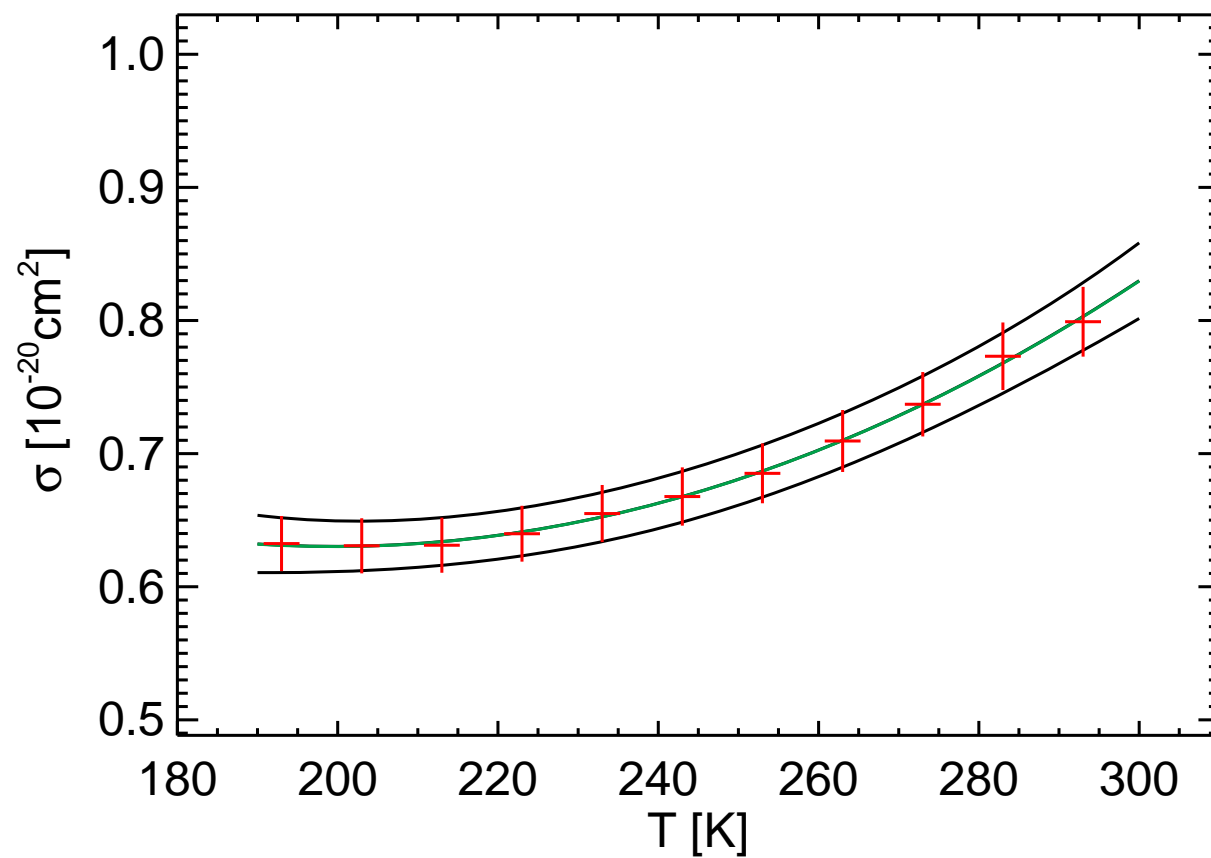
SER x-section  $\lambda = 330.90$  nm



# SER x-section $\lambda= 331.00$ nm

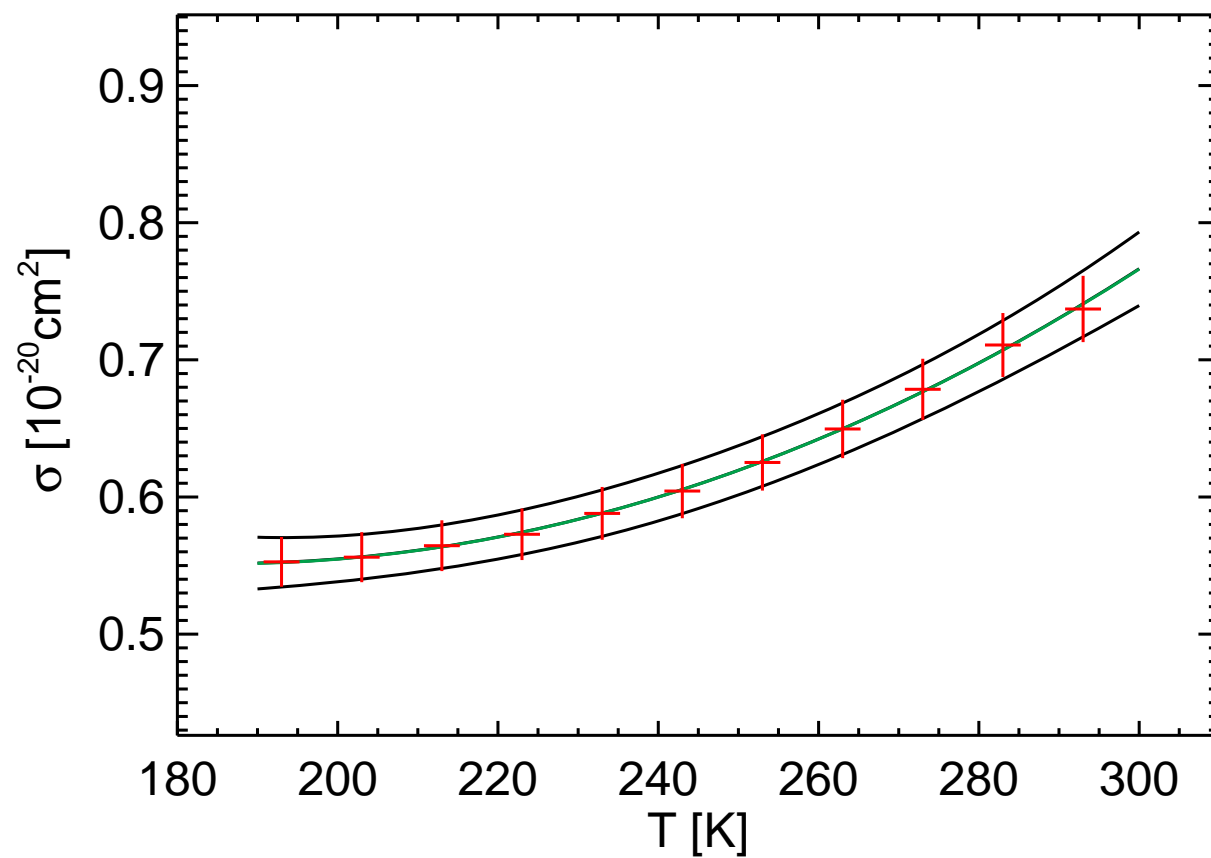


SER x-section  $\lambda = 331.30$  nm

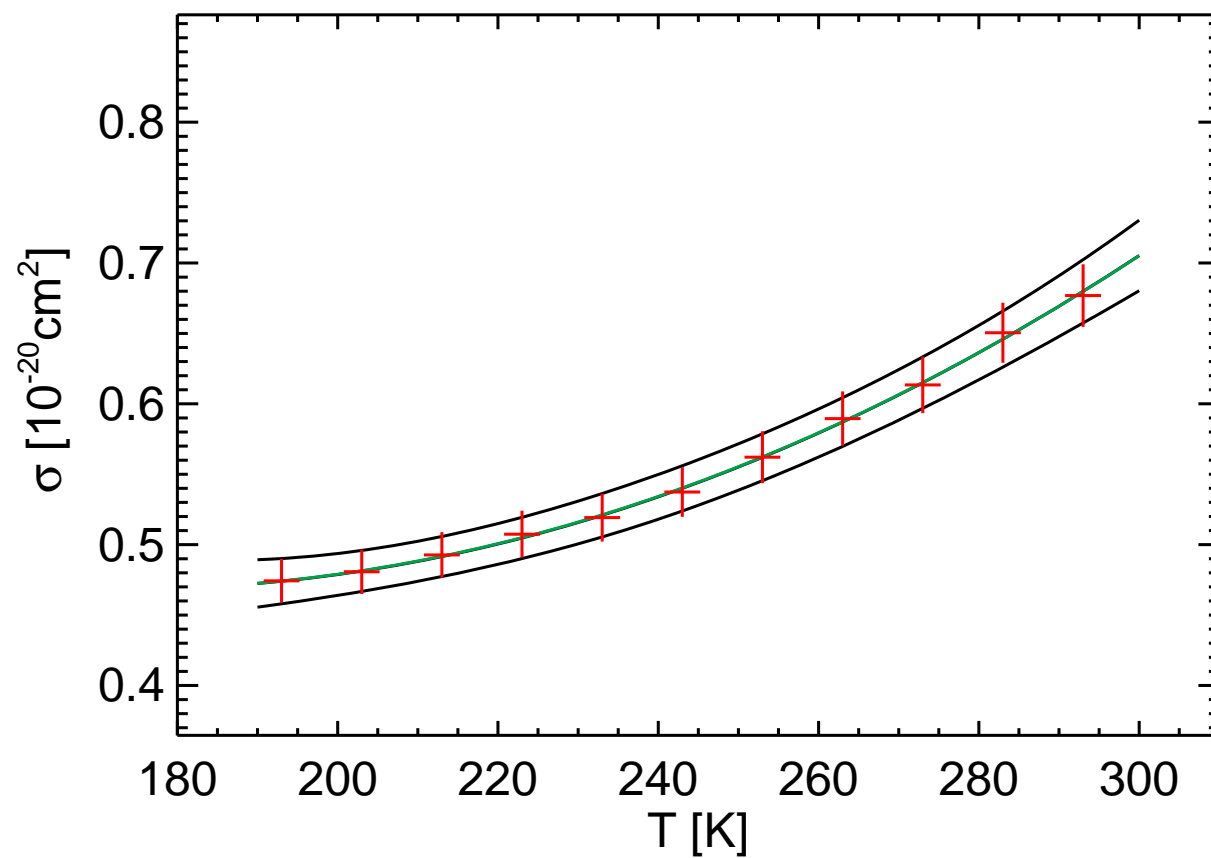




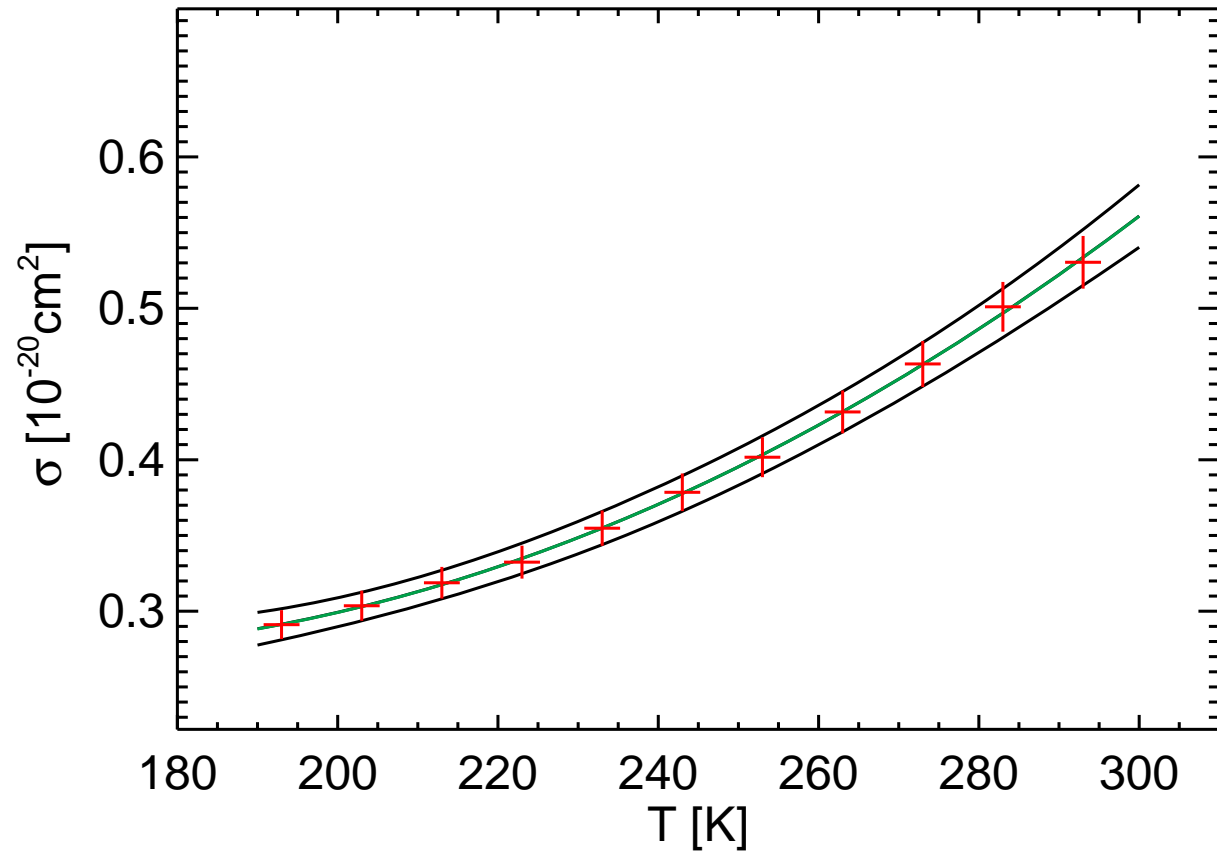
SER x-section  $\lambda = 331.40$  nm



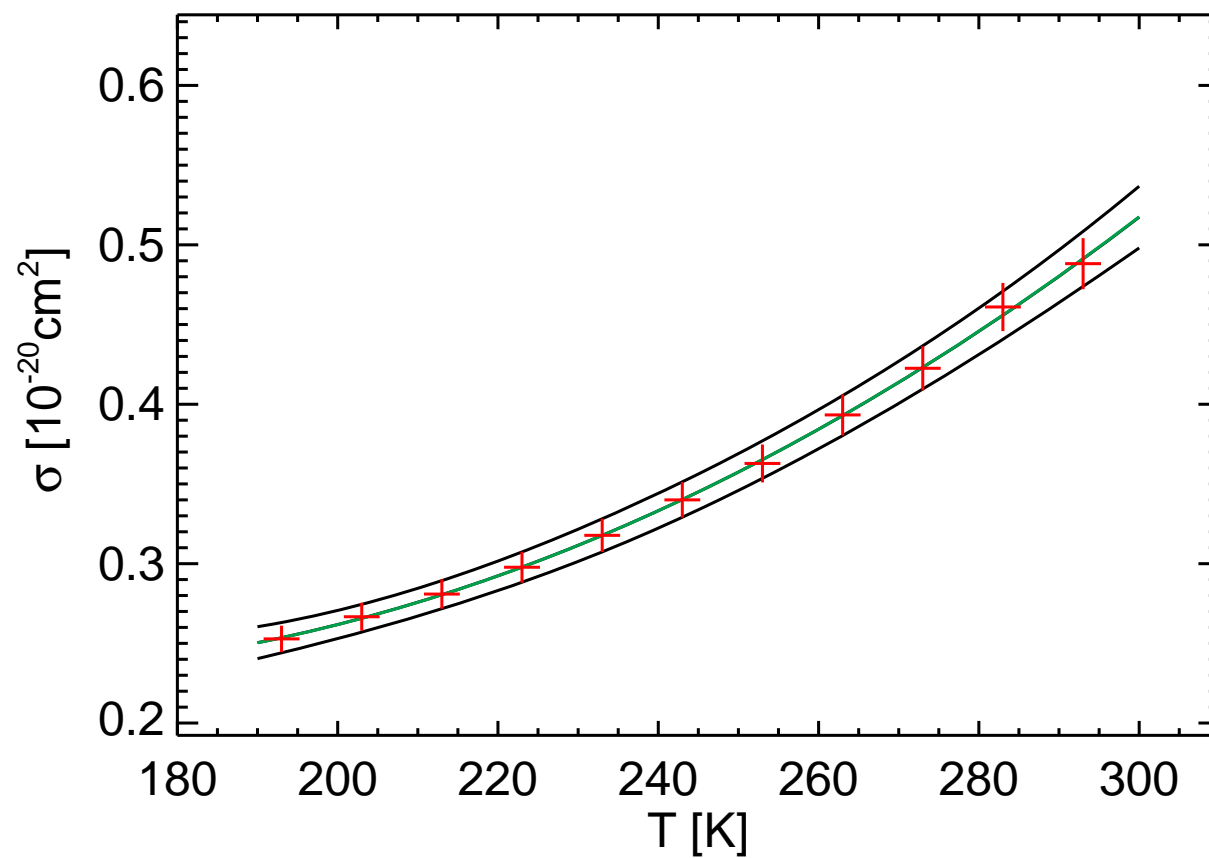
SER x-section  $\lambda = 331.50$  nm



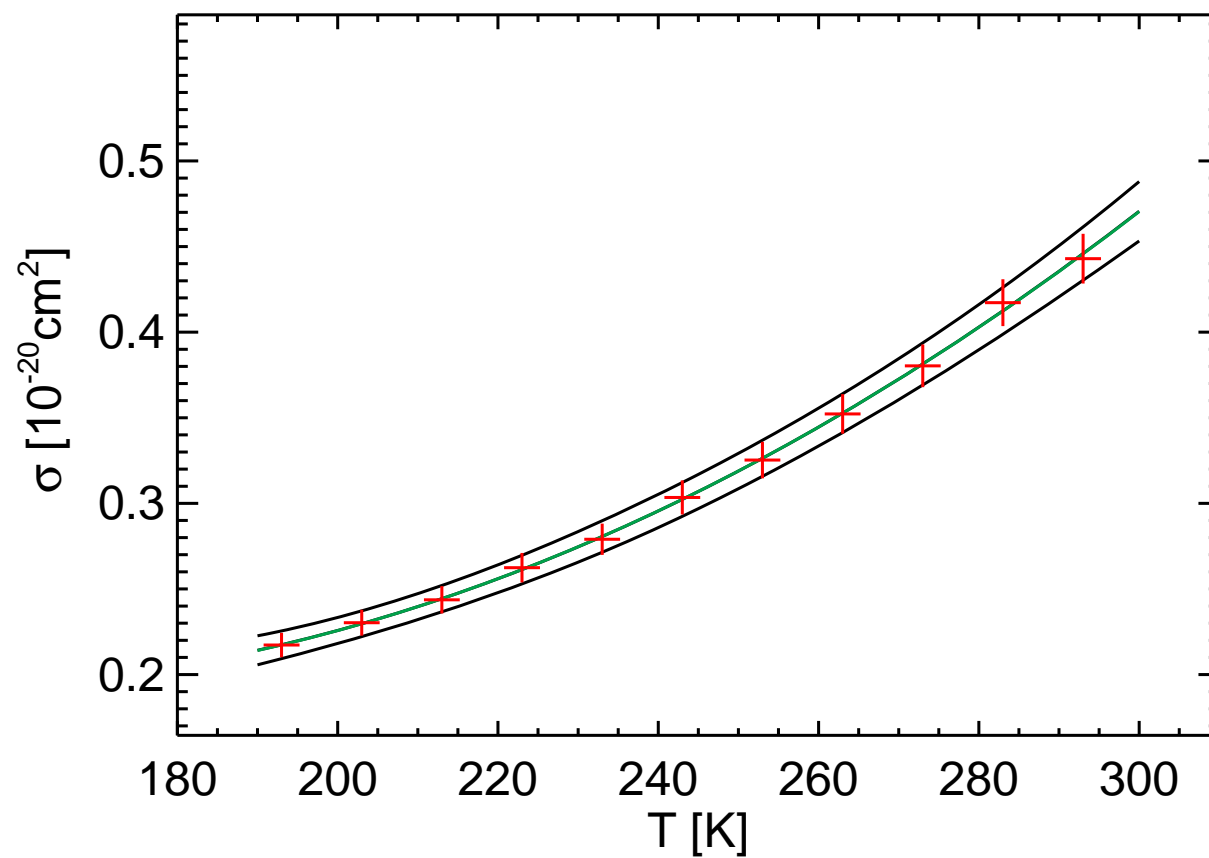
SER x-section  $\lambda = 331.80$  nm



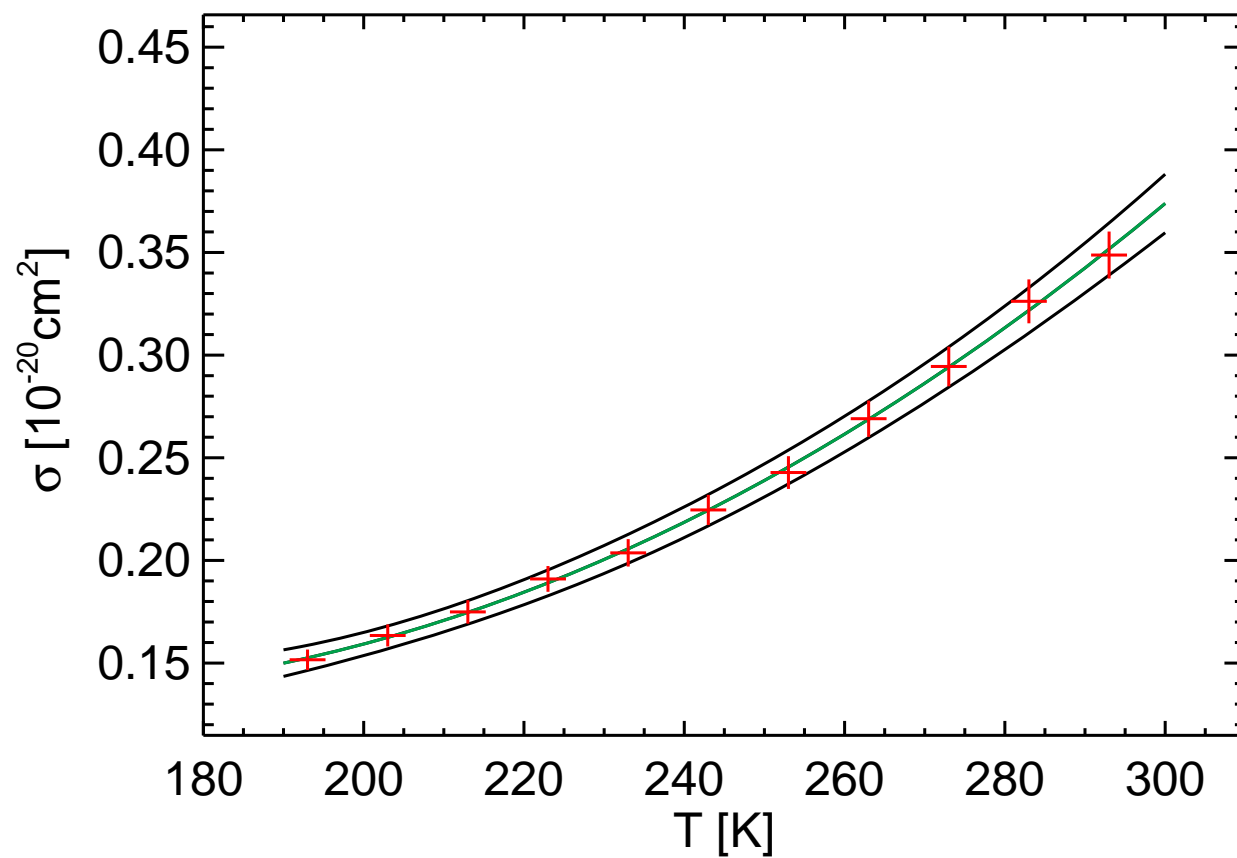
SER x-section  $\lambda = 331.90$  nm



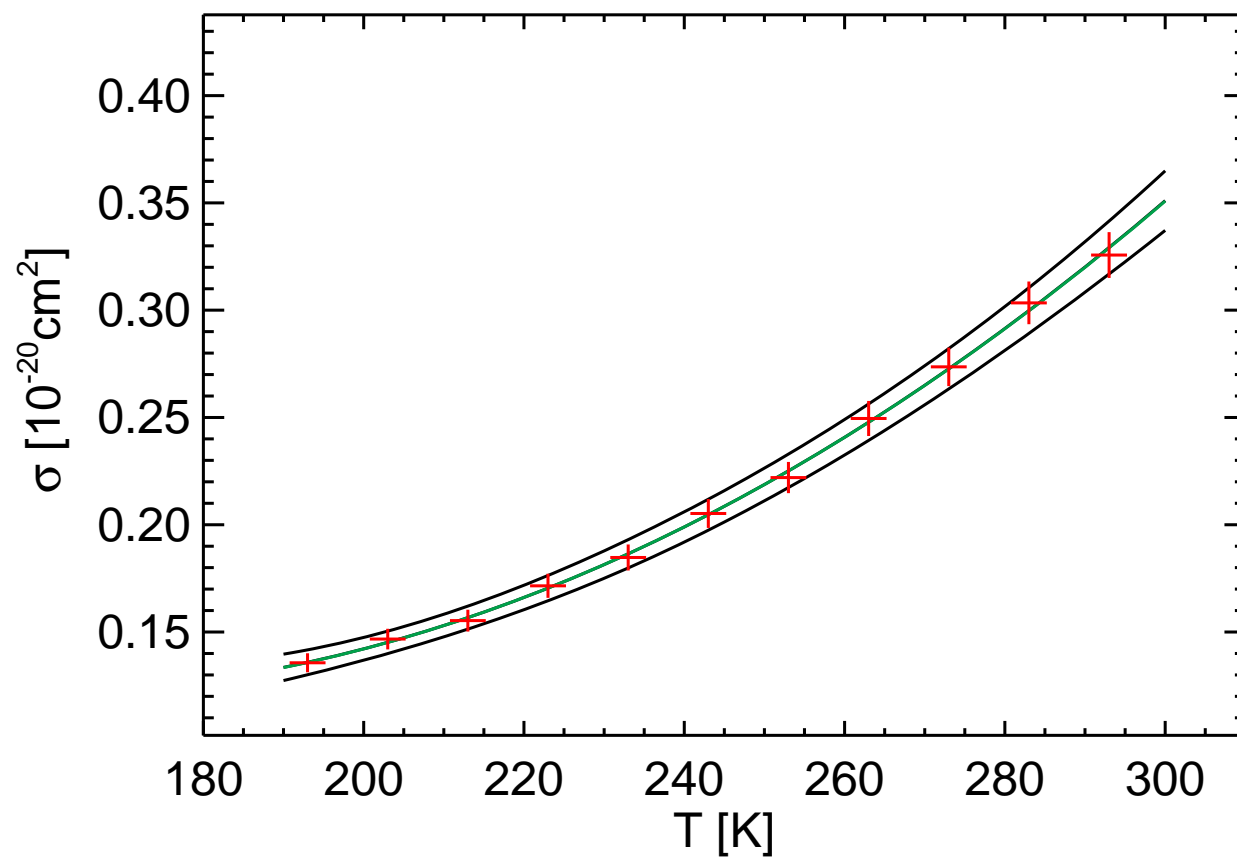
# SER x-section $\lambda= 332.00$ nm



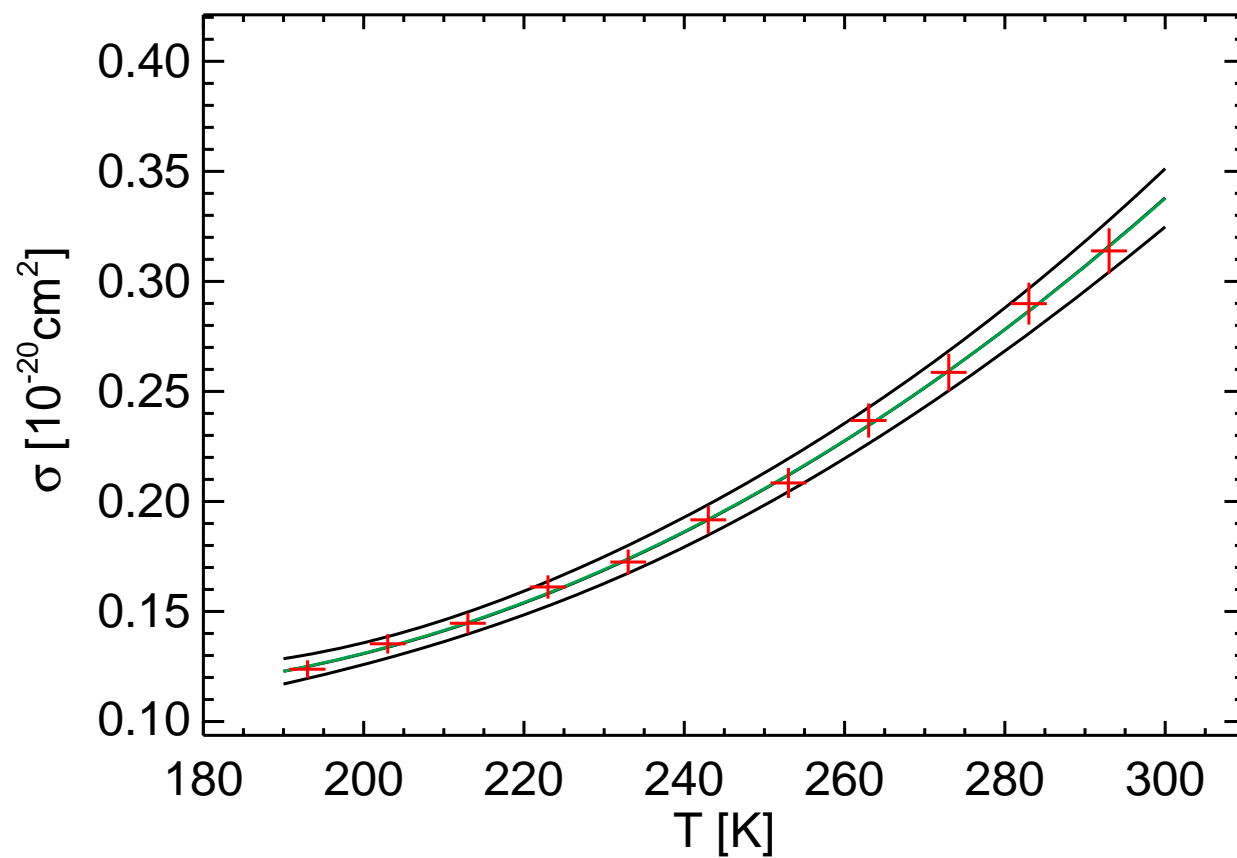
SER x-section  $\lambda = 332.30$  nm



SER x-section  $\lambda = 332.40$  nm

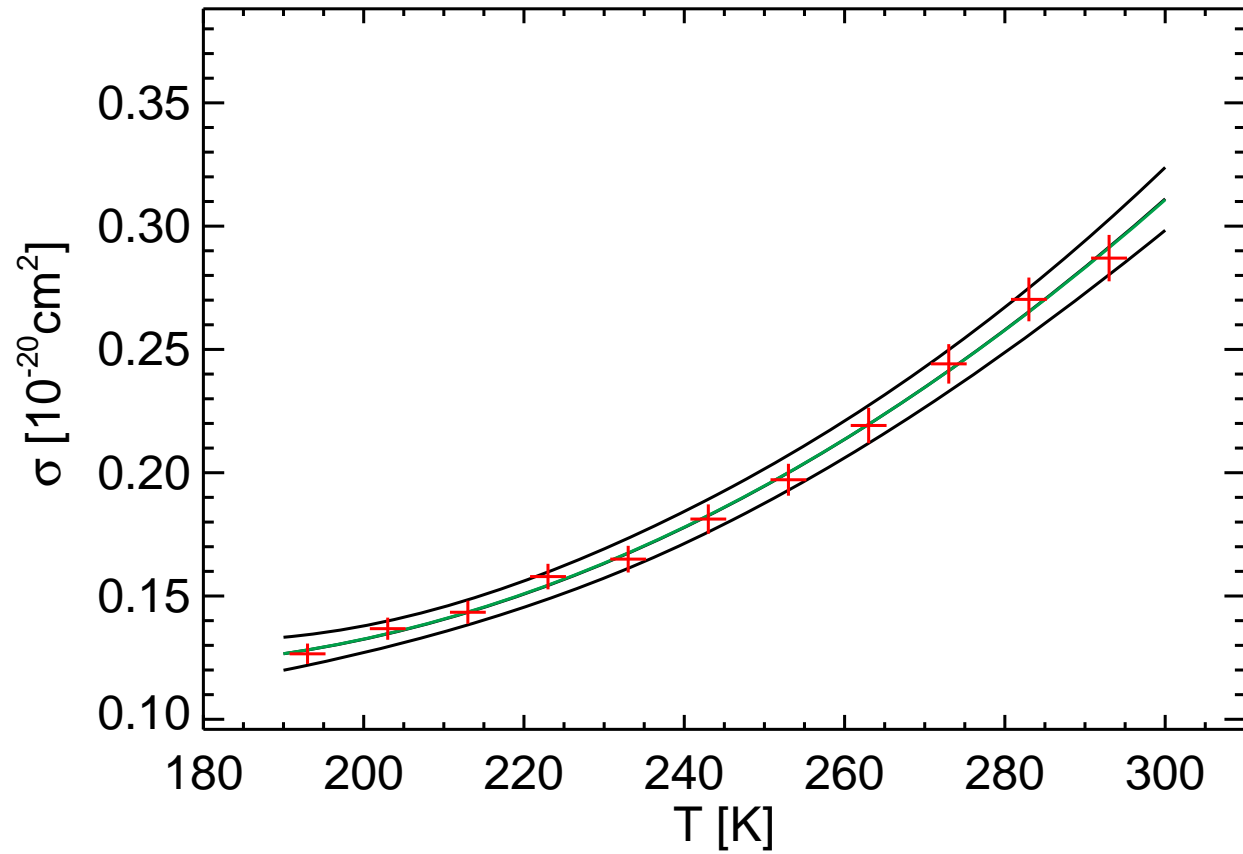


SER x-section  $\lambda = 332.50$  nm

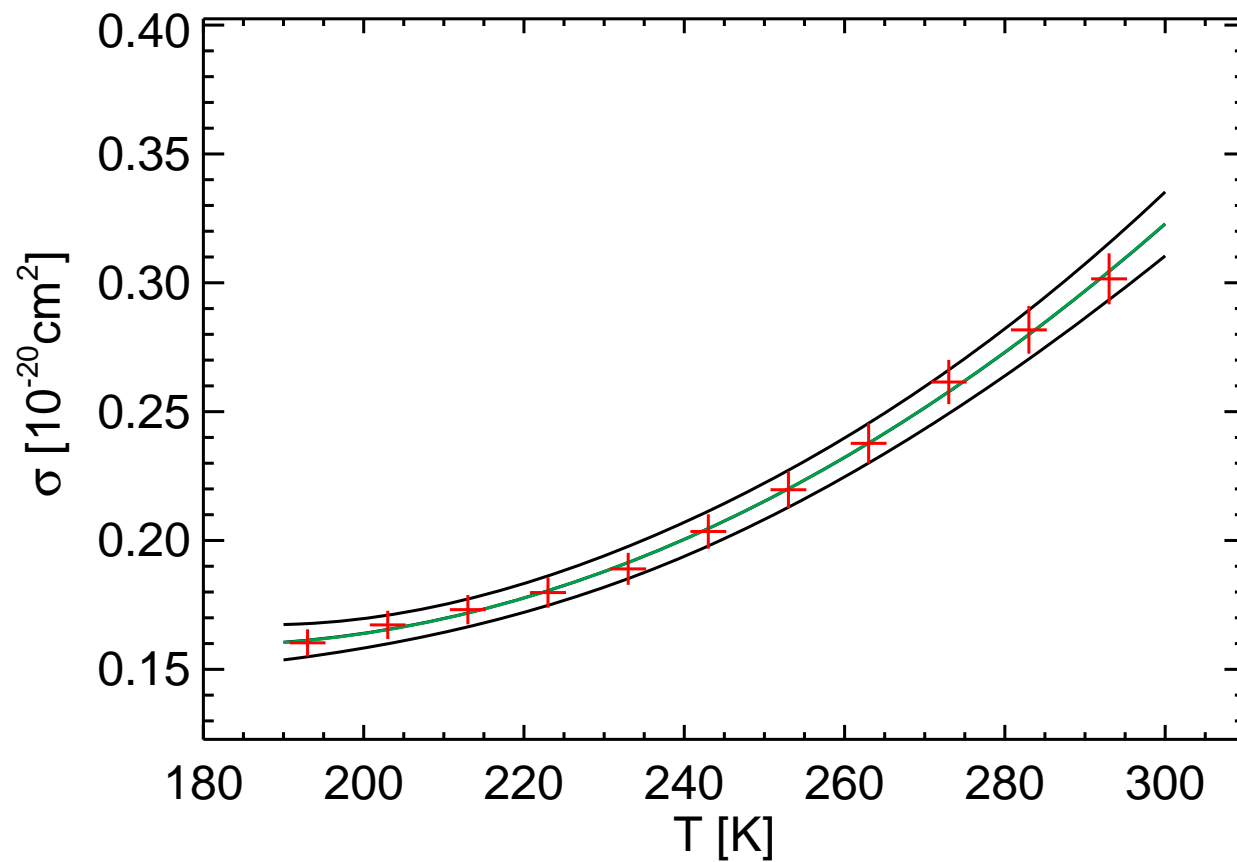




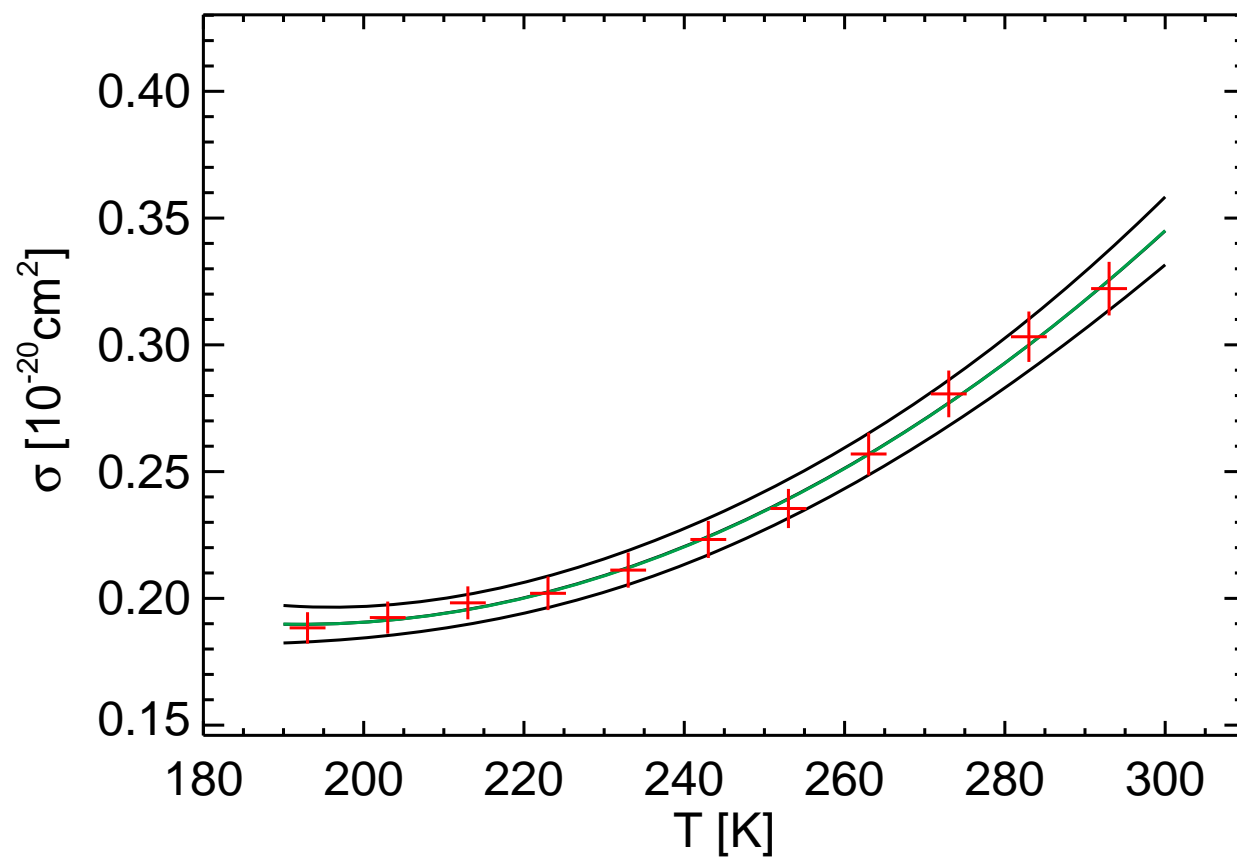
SER x-section  $\lambda = 332.80$  nm



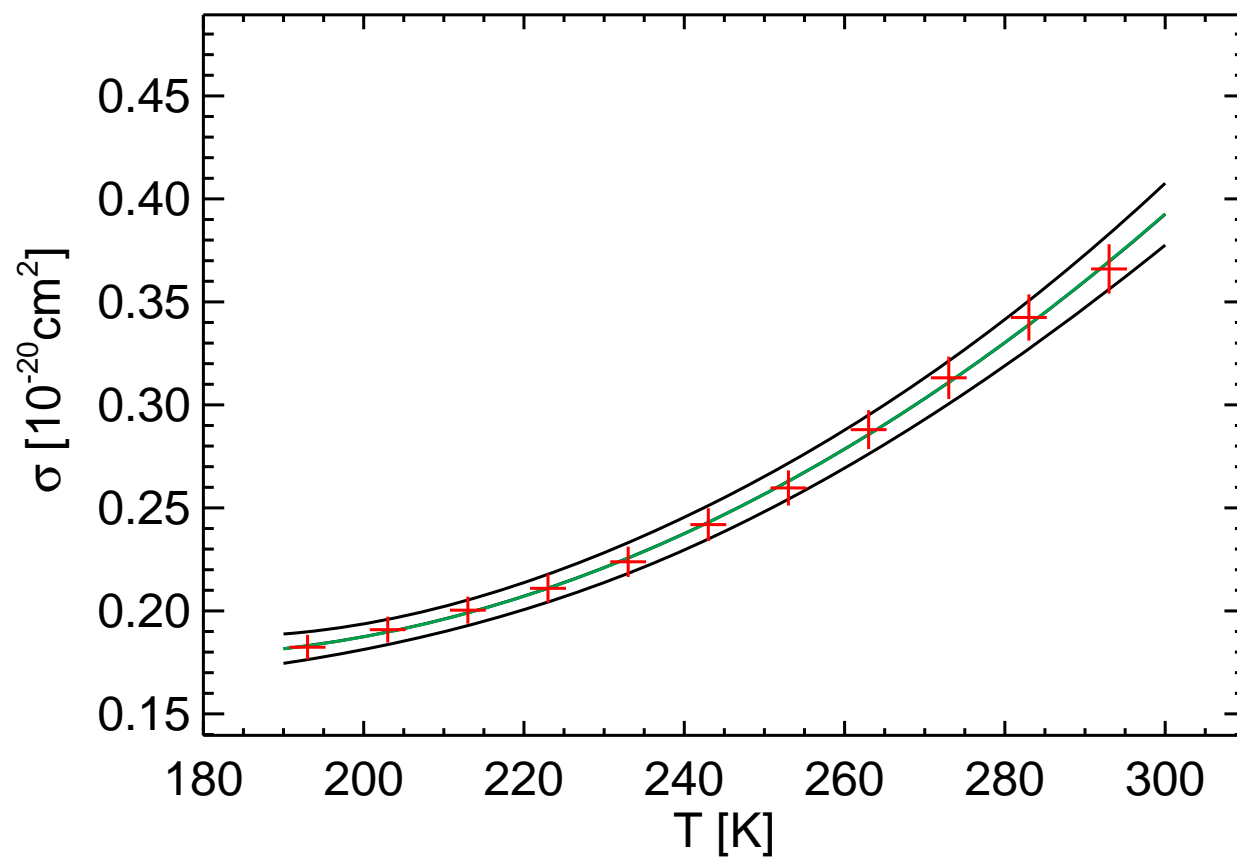
SER x-section  $\lambda = 332.90$  nm



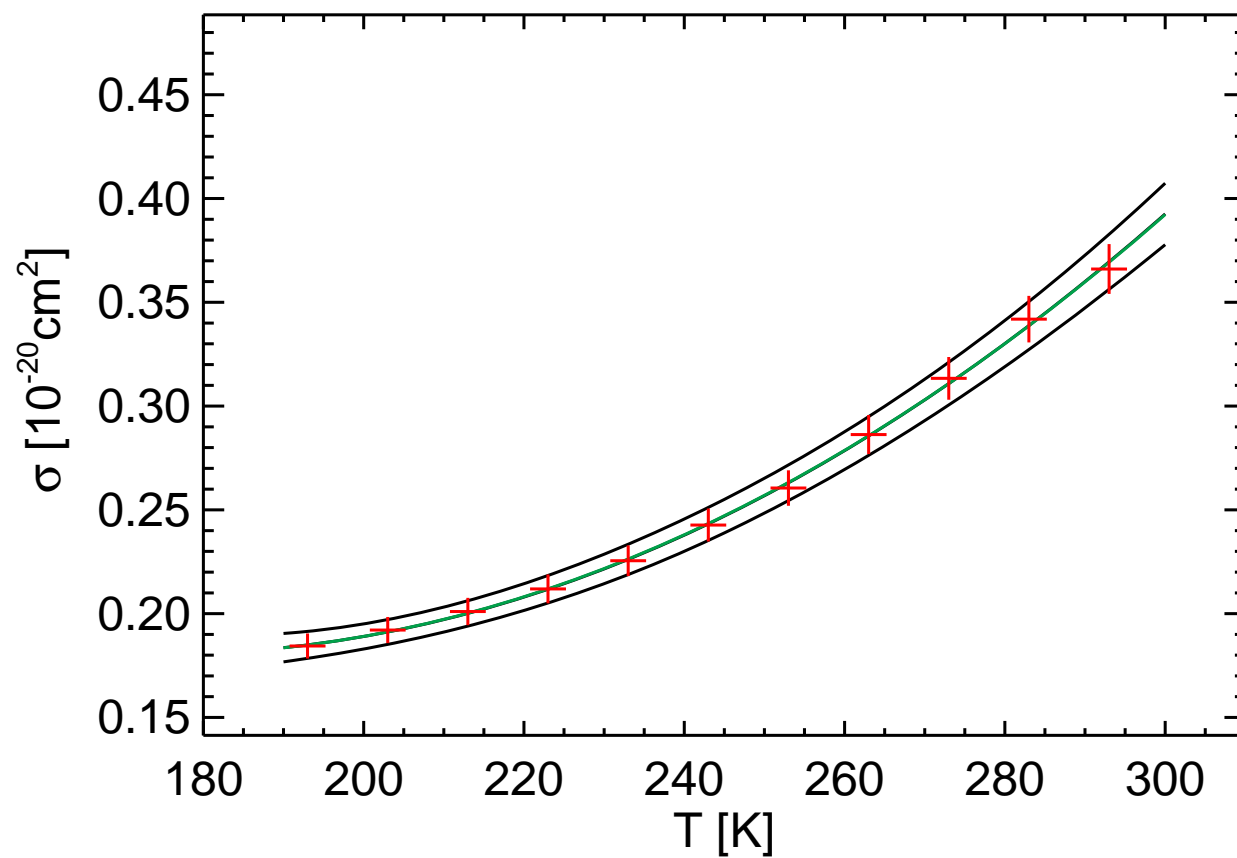
SER x-section  $\lambda = 333.00$  nm



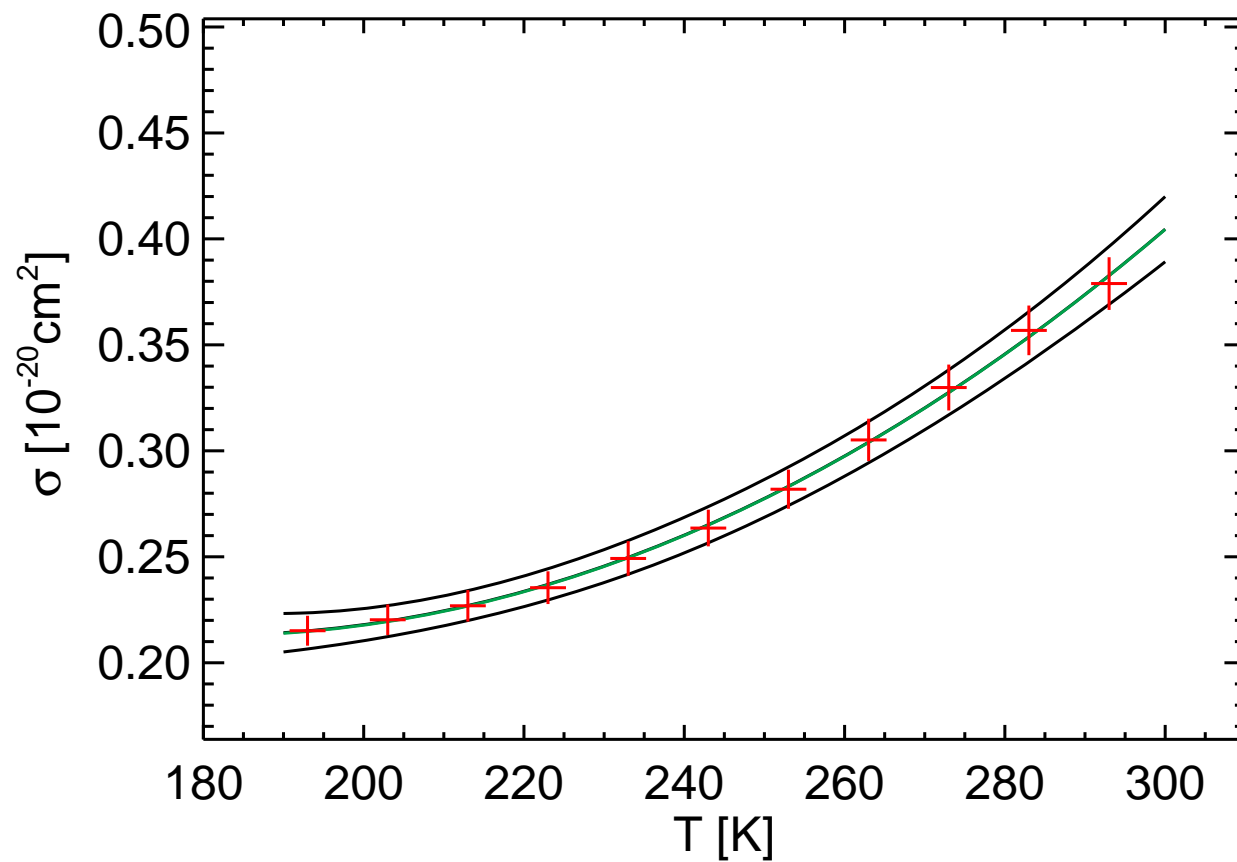
SER x-section  $\lambda = 333.30$  nm



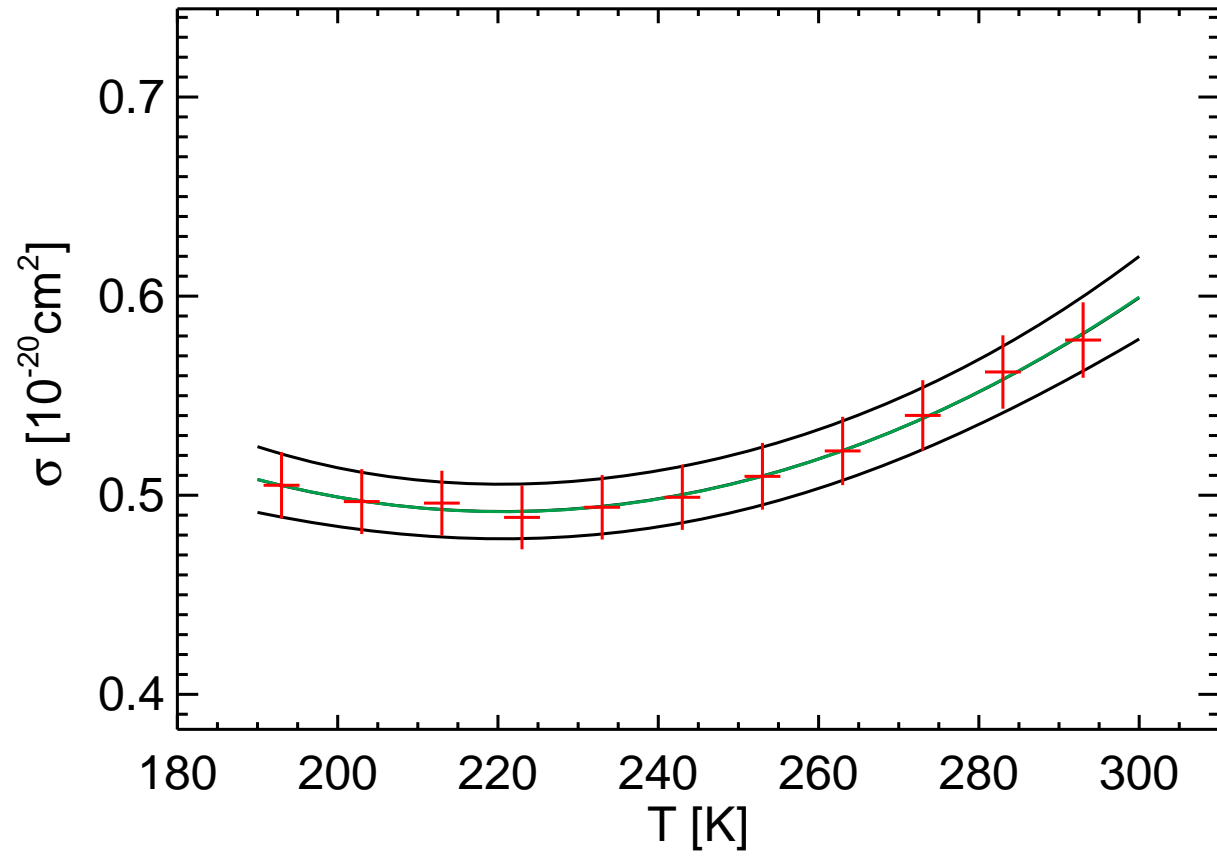
SER x-section  $\lambda = 333.40$  nm



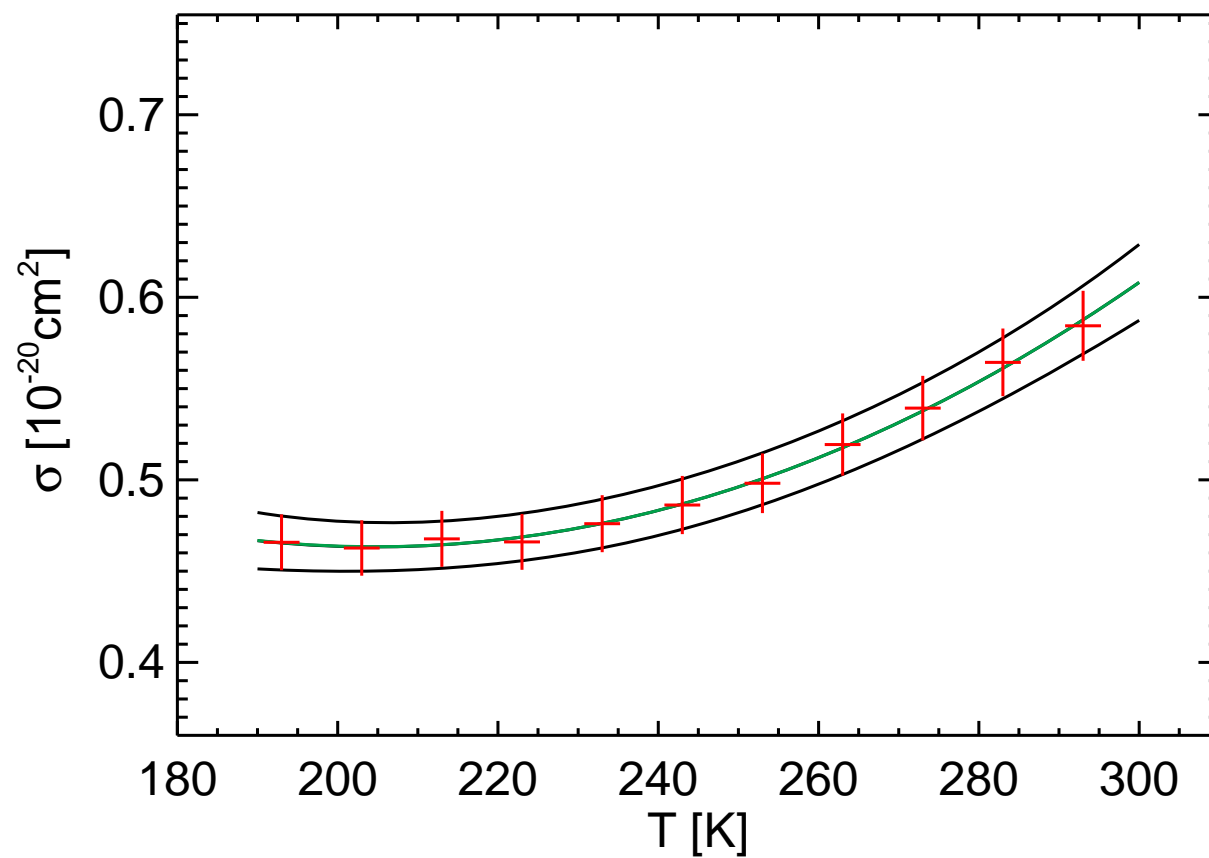
SER x-section  $\lambda = 333.50$  nm



# SER x-section $\lambda= 333.80$ nm

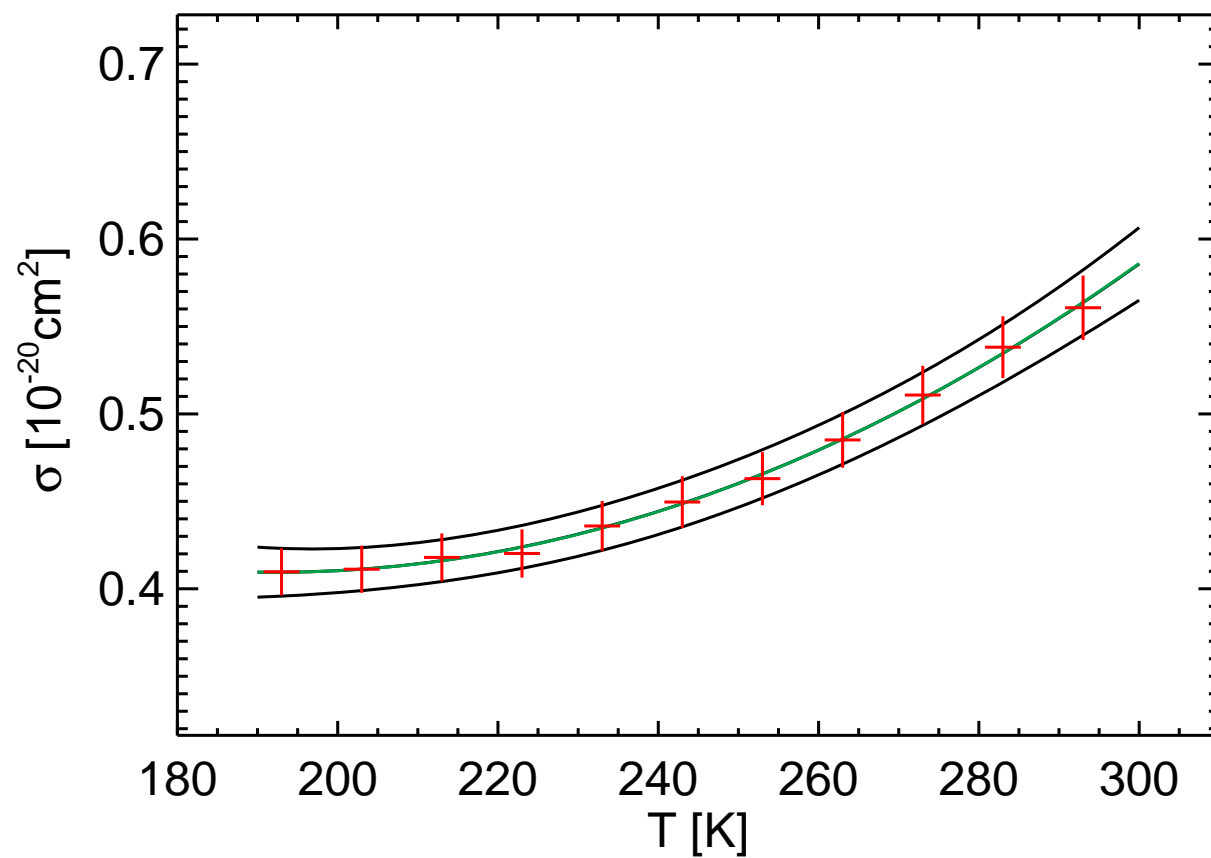


SER x-section  $\lambda = 333.90$  nm

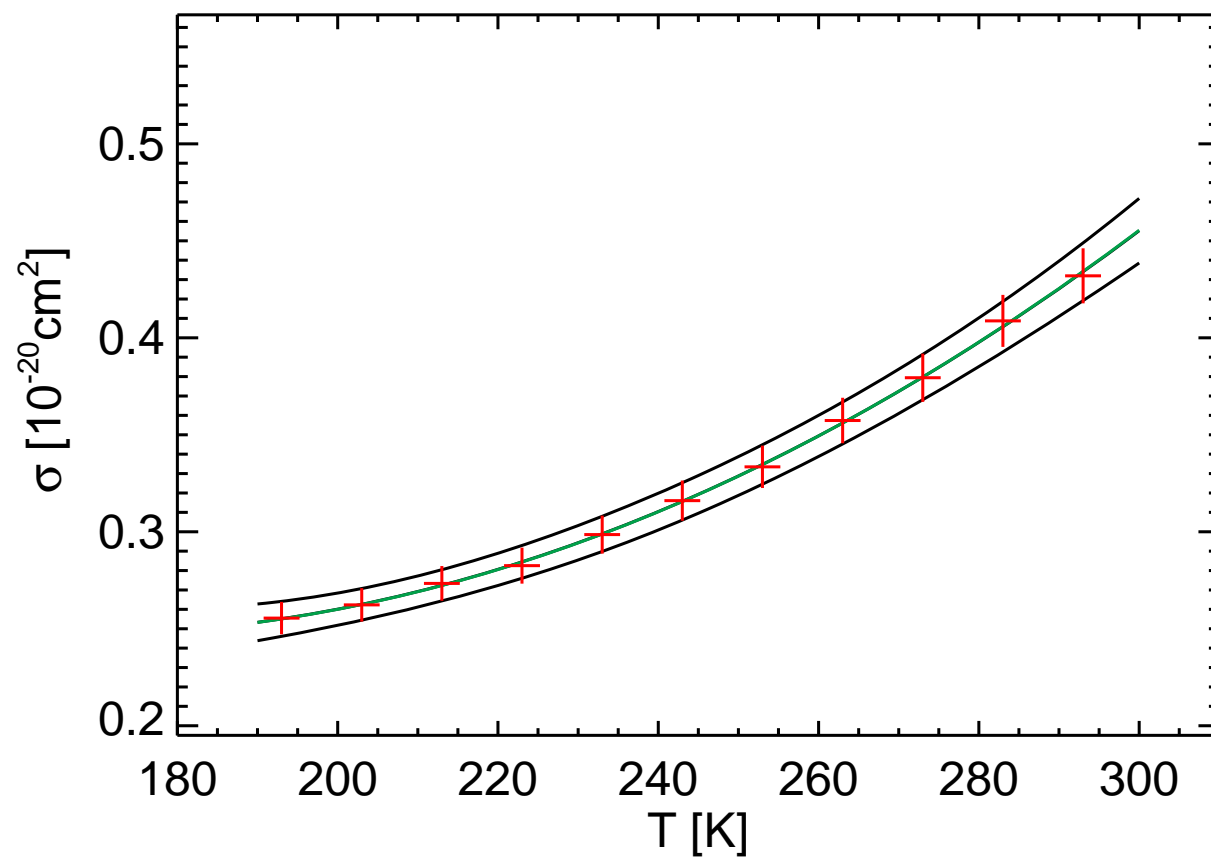




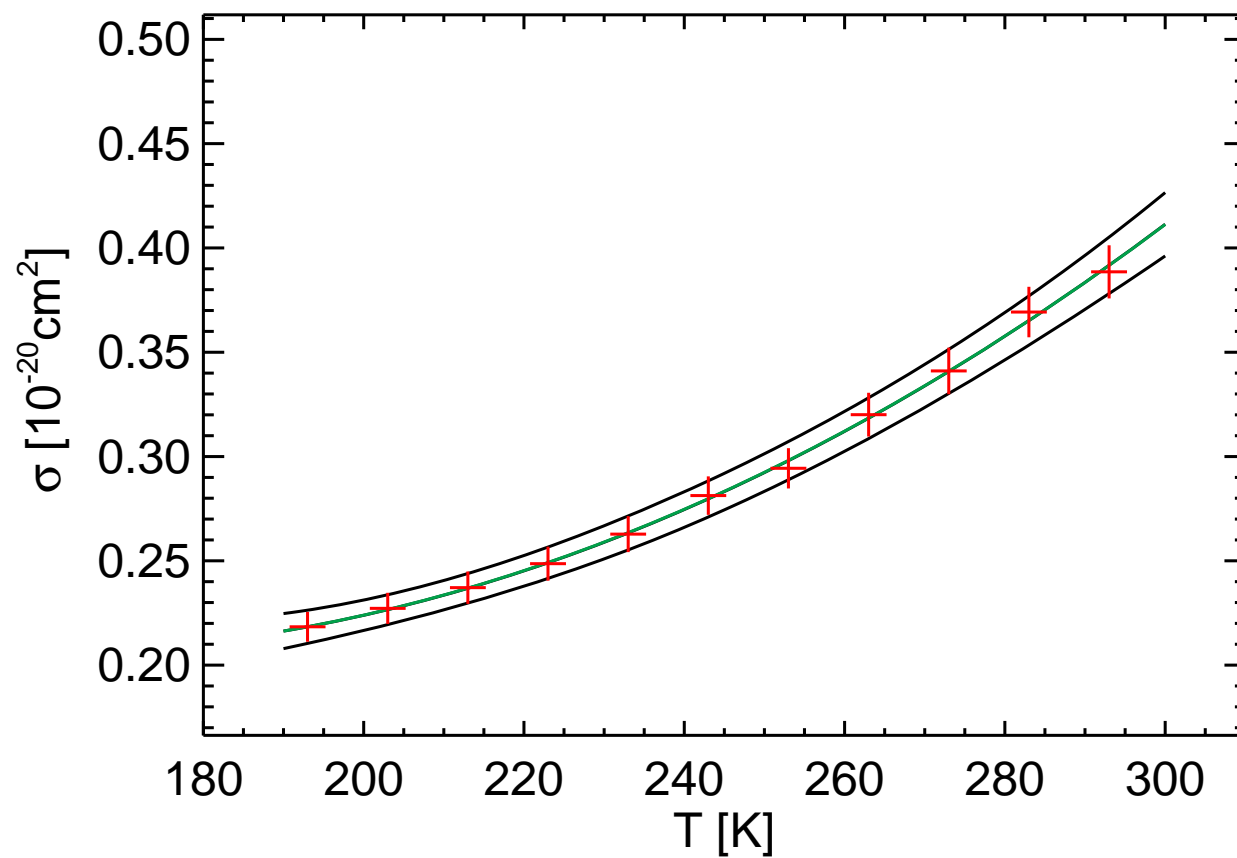
SER x-section  $\lambda = 334.00$  nm



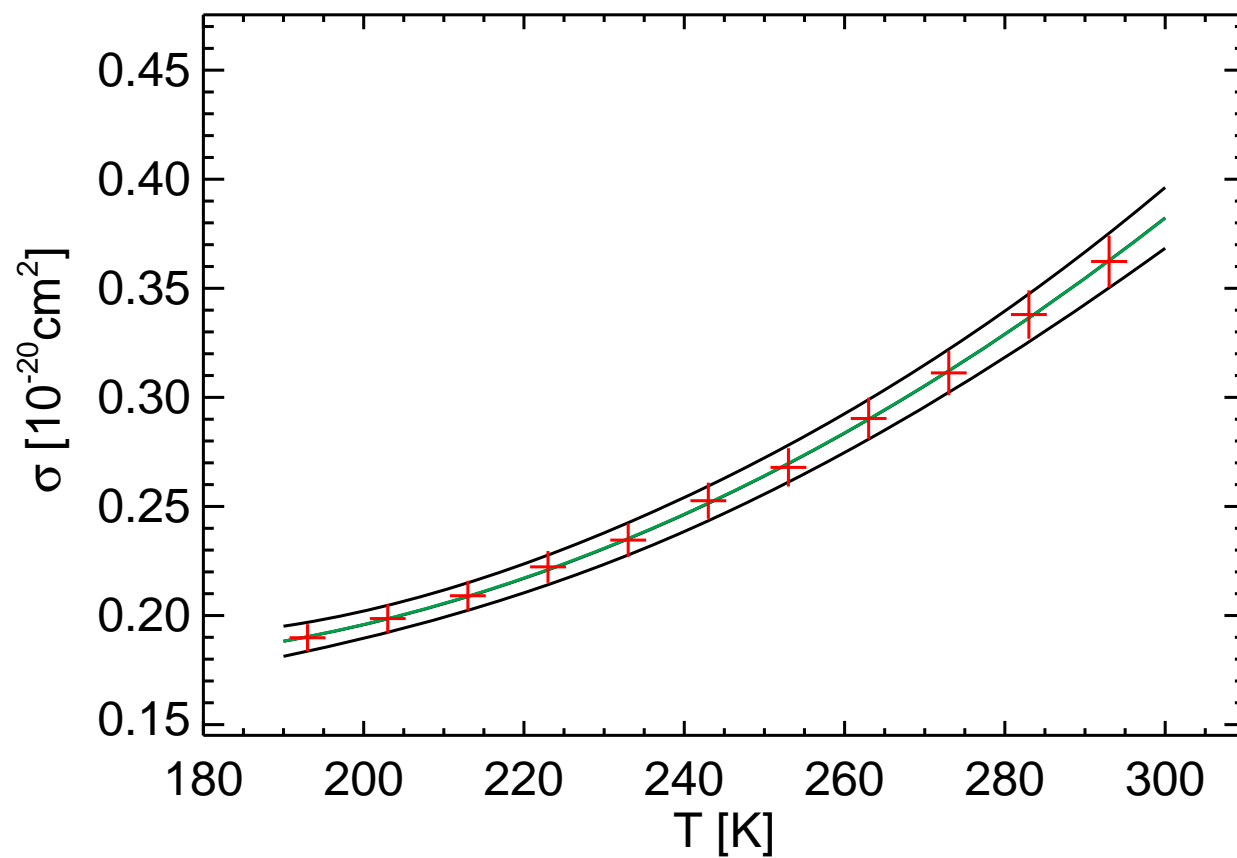
SER x-section  $\lambda = 334.30$  nm



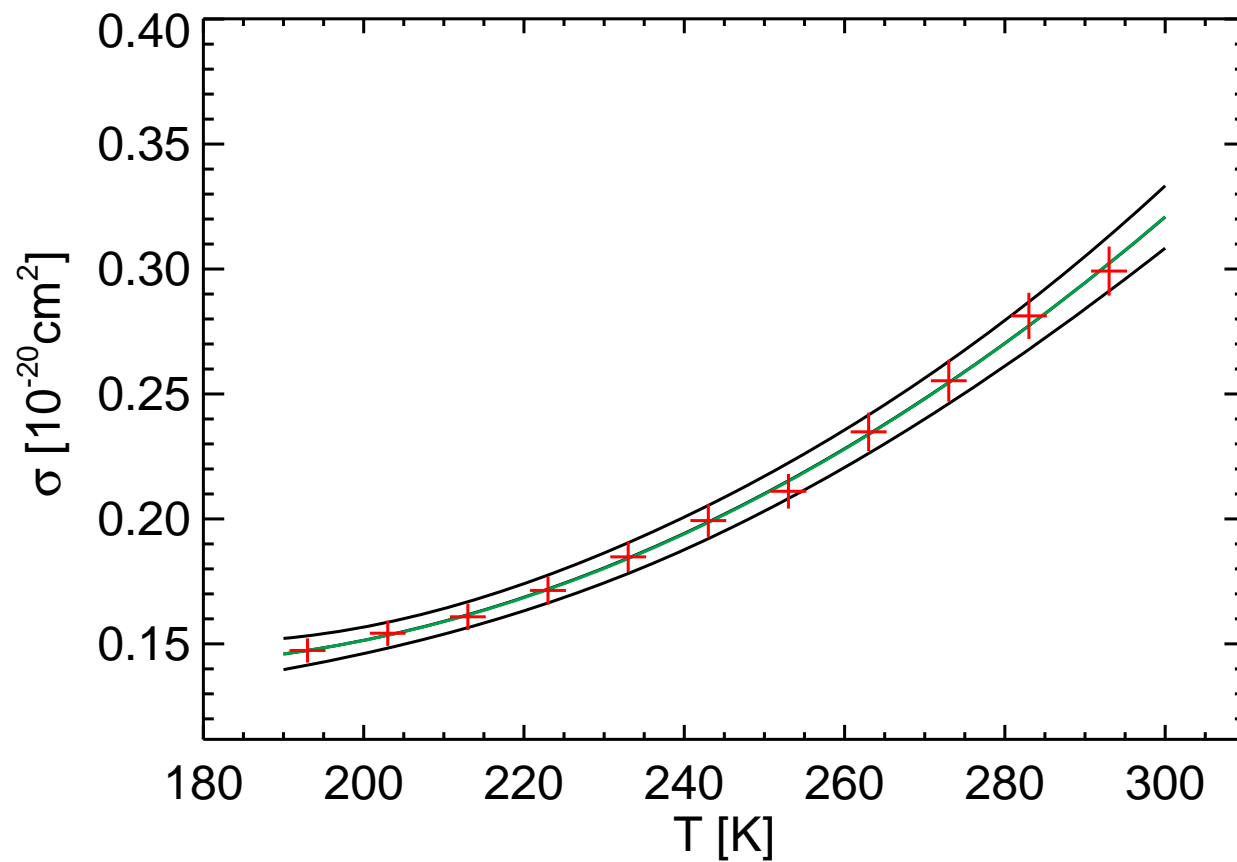
# SER x-section $\lambda= 334.40$ nm



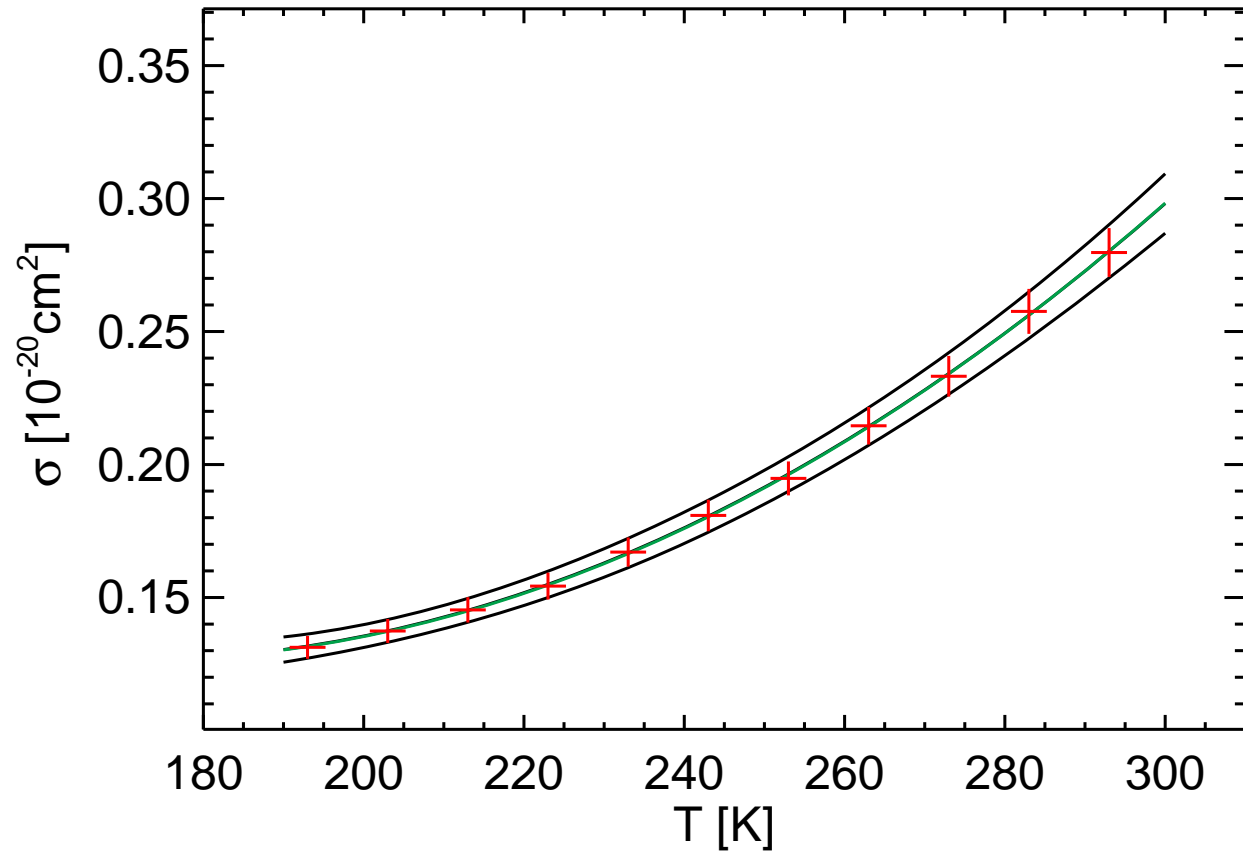
SER x-section  $\lambda = 334.50$  nm



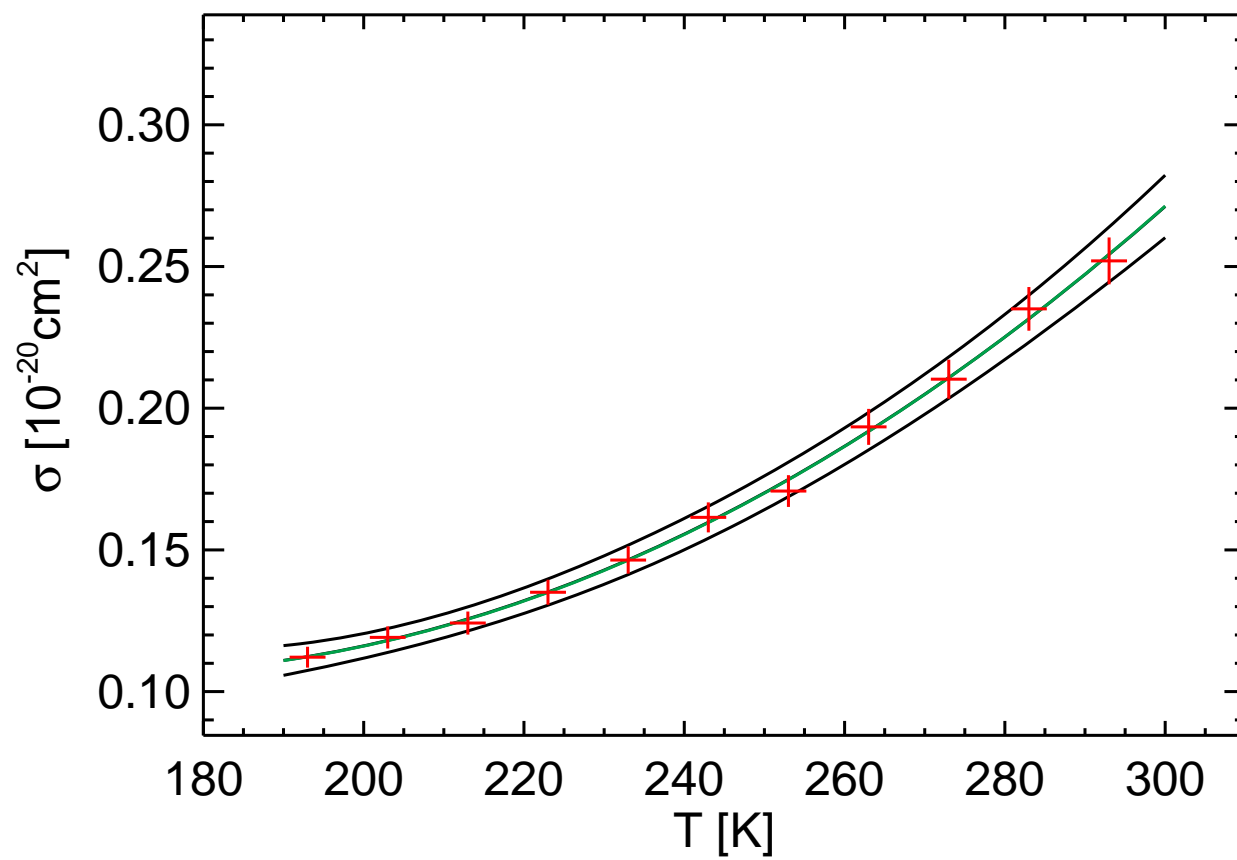
SER x-section  $\lambda = 334.80$  nm



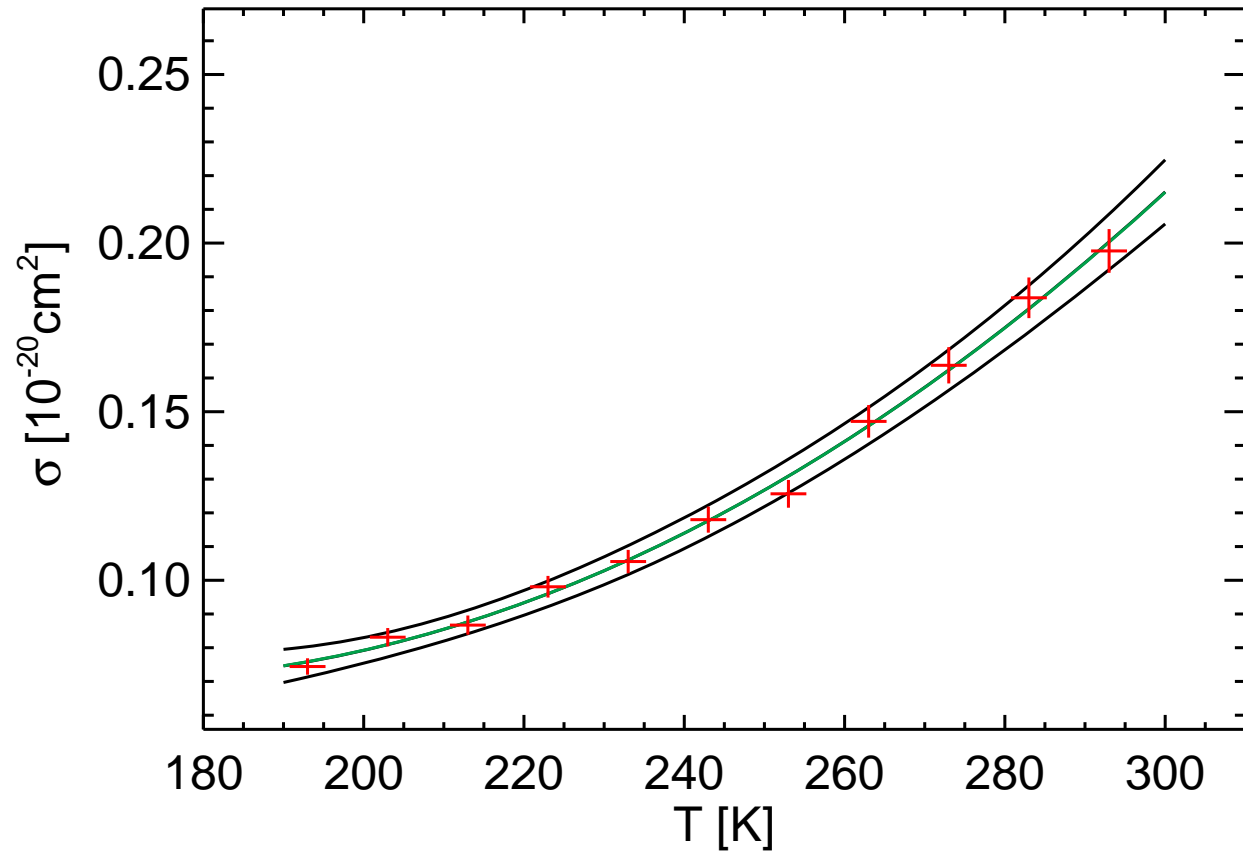
SER x-section  $\lambda = 334.90$  nm



SER x-section  $\lambda = 335.00$  nm

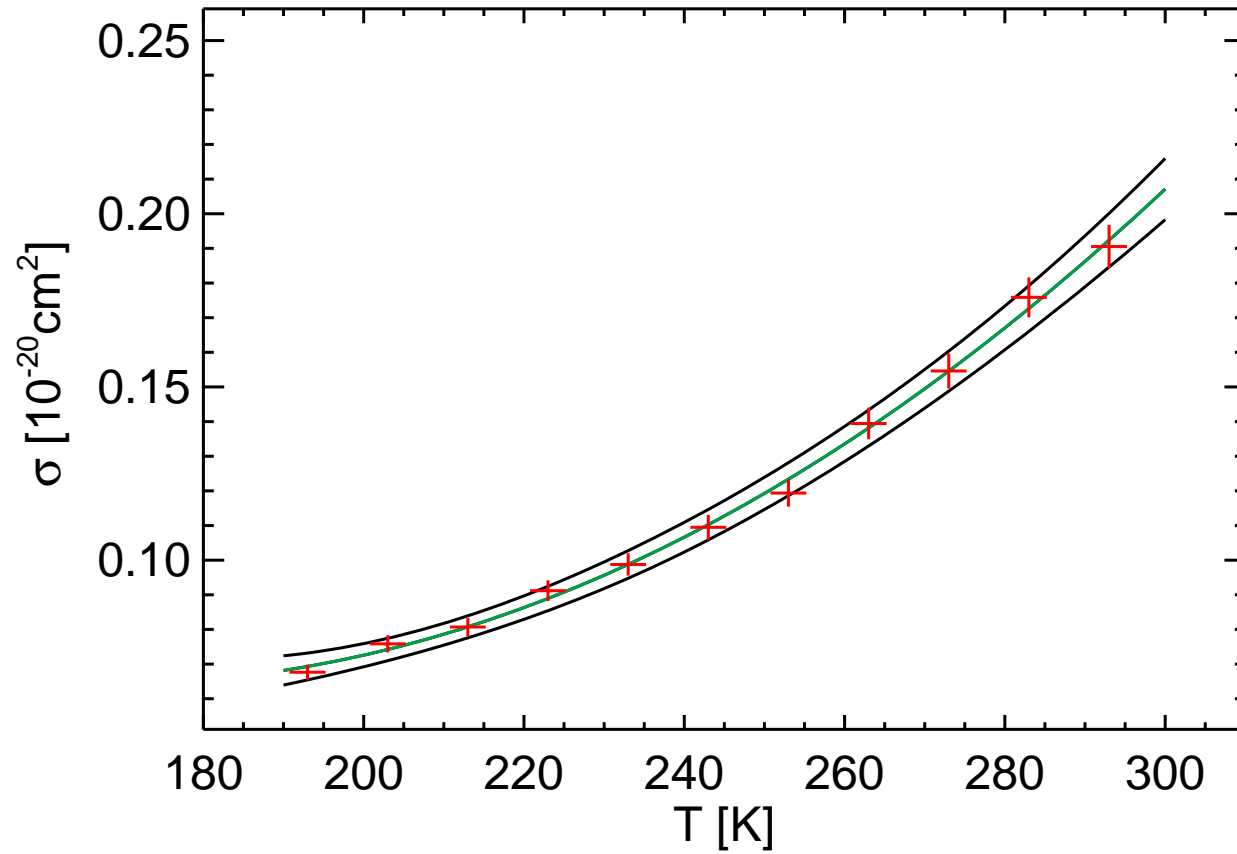


SER x-section  $\lambda = 335.30$  nm

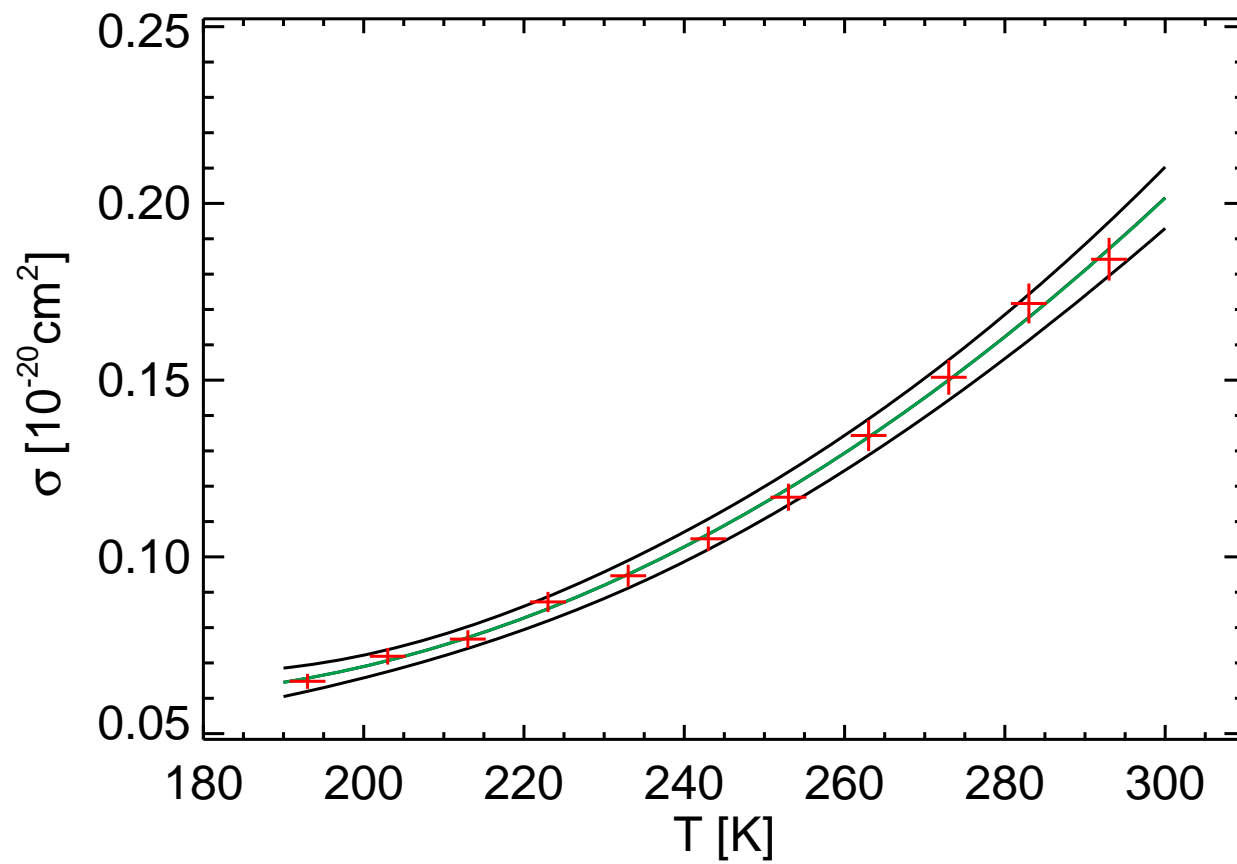




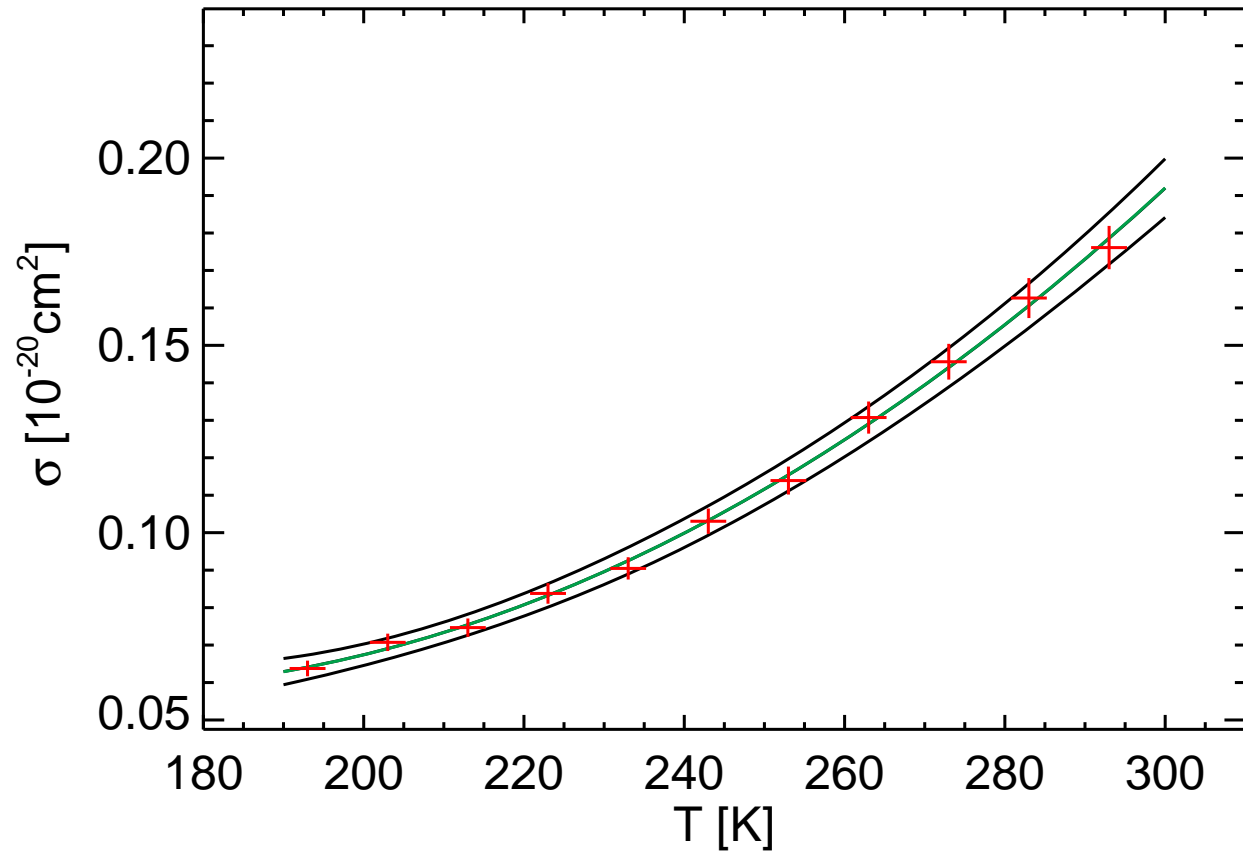
SER x-section  $\lambda = 335.40$  nm



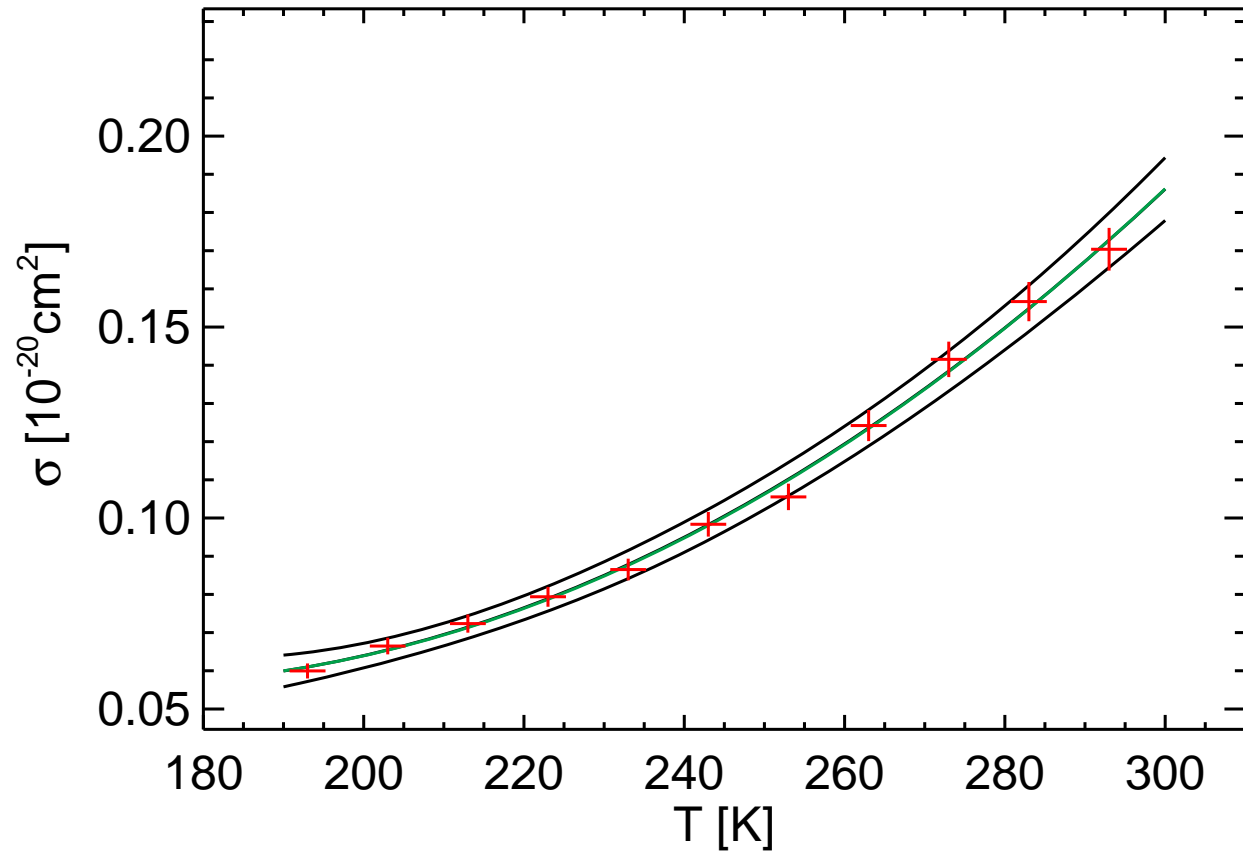
SER x-section  $\lambda = 335.50$  nm



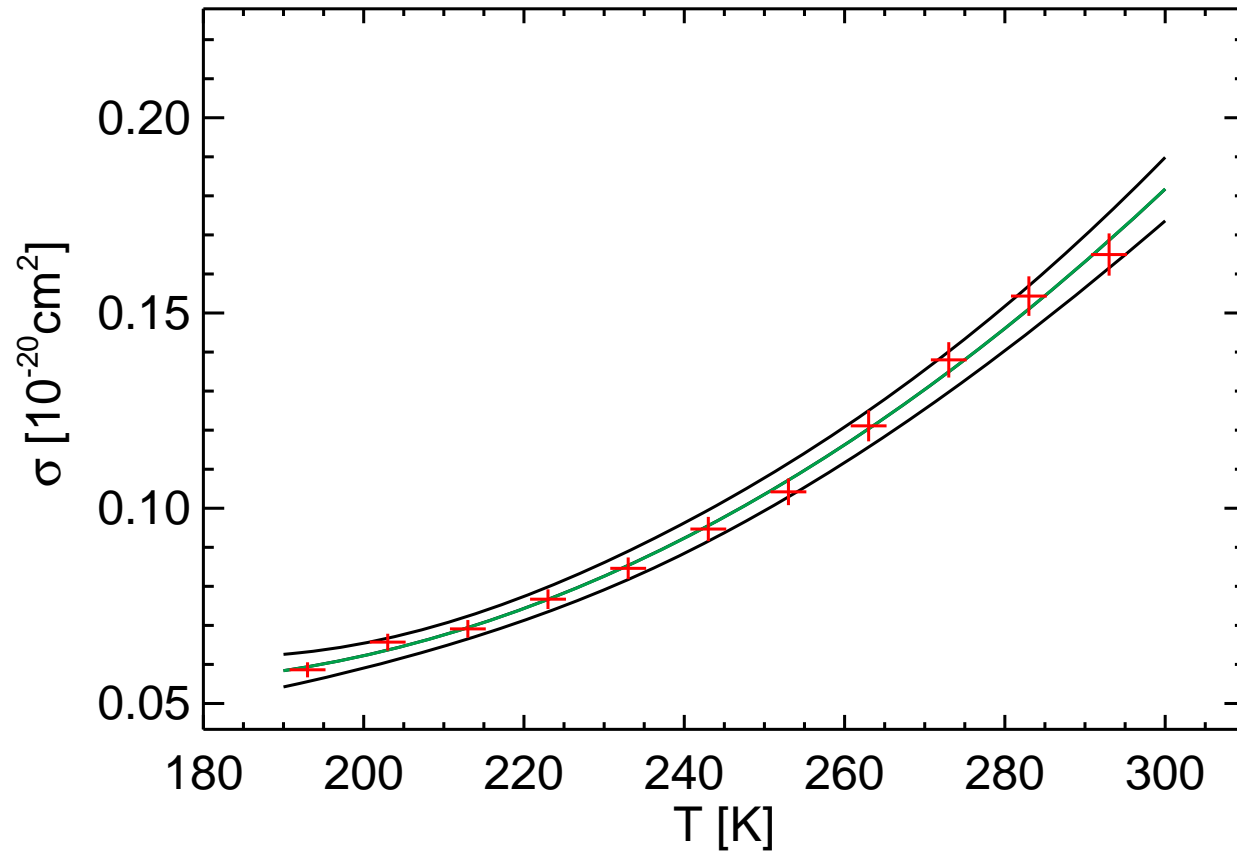
SER x-section  $\lambda = 335.80$  nm



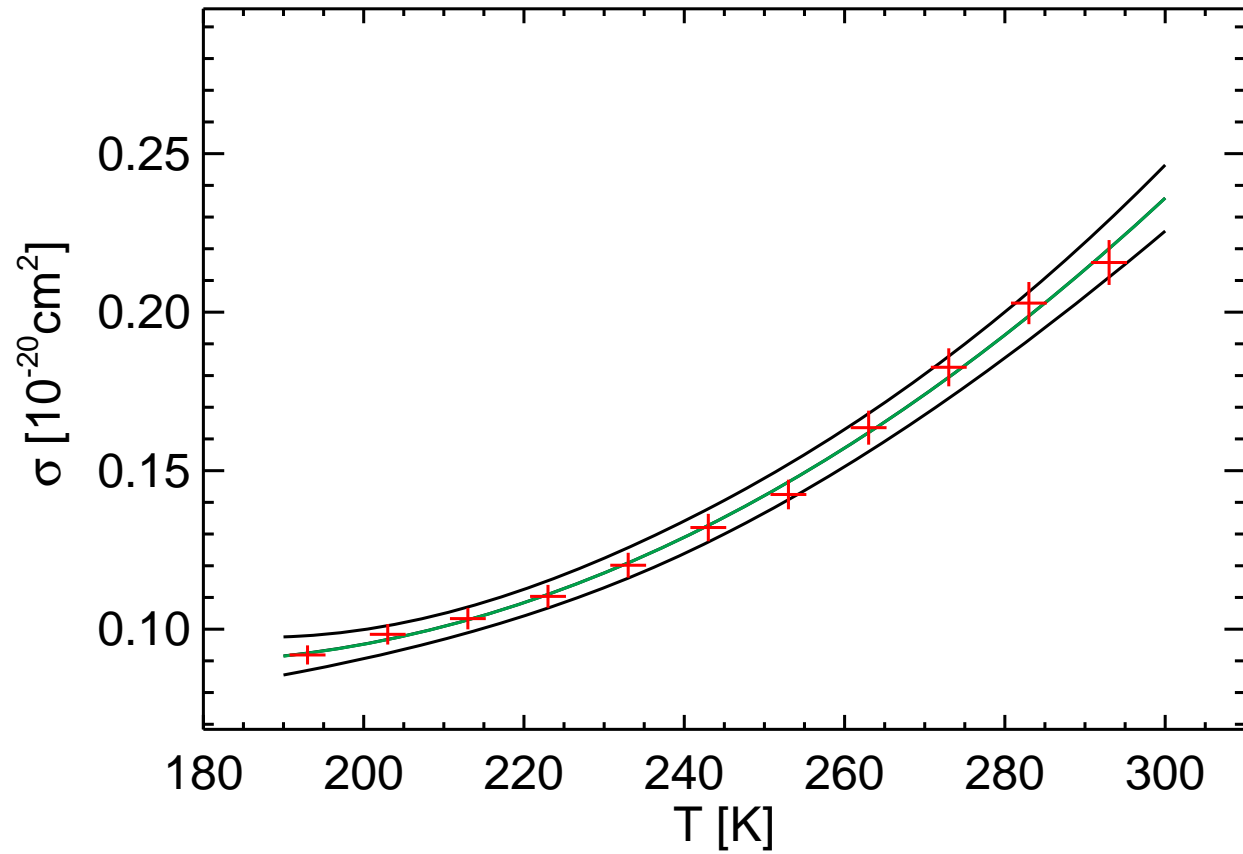
SER x-section  $\lambda = 335.90$  nm



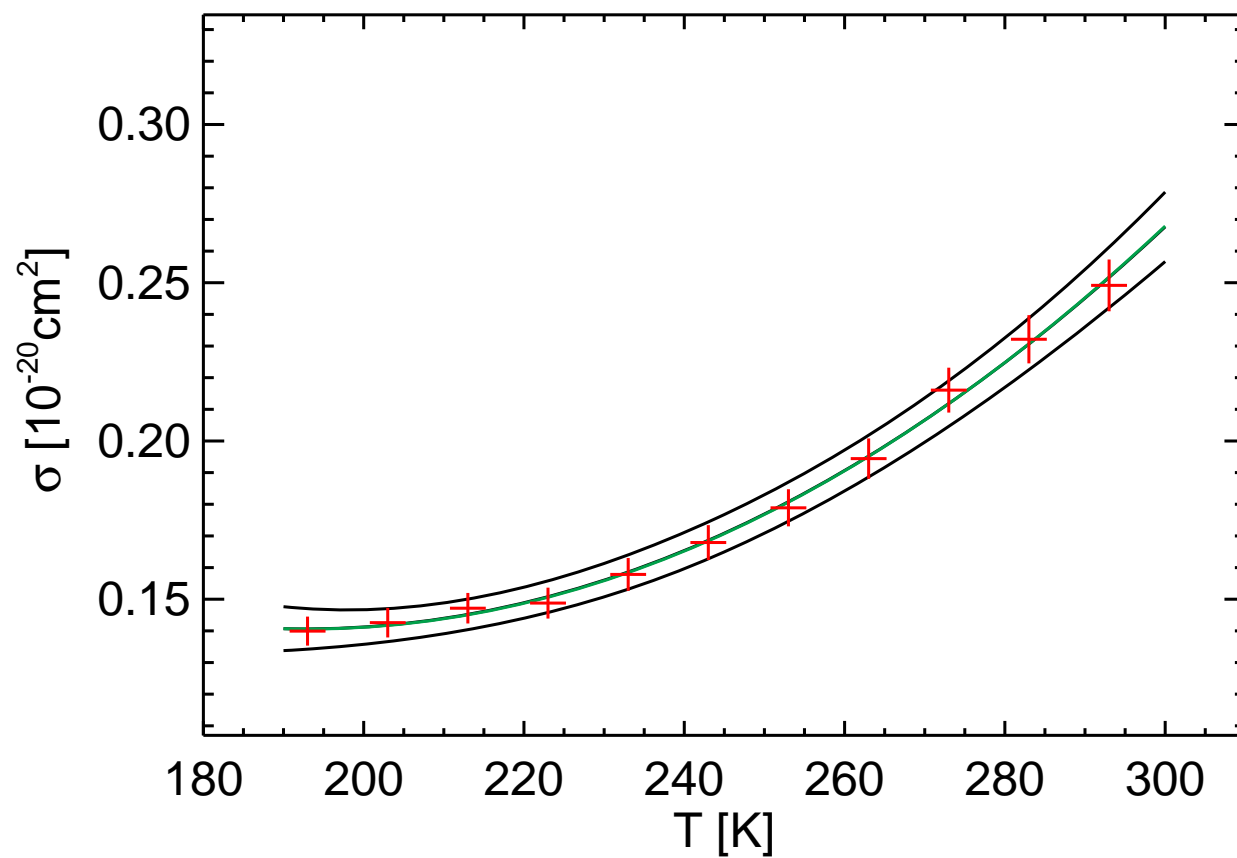
SER x-section  $\lambda = 336.00$  nm



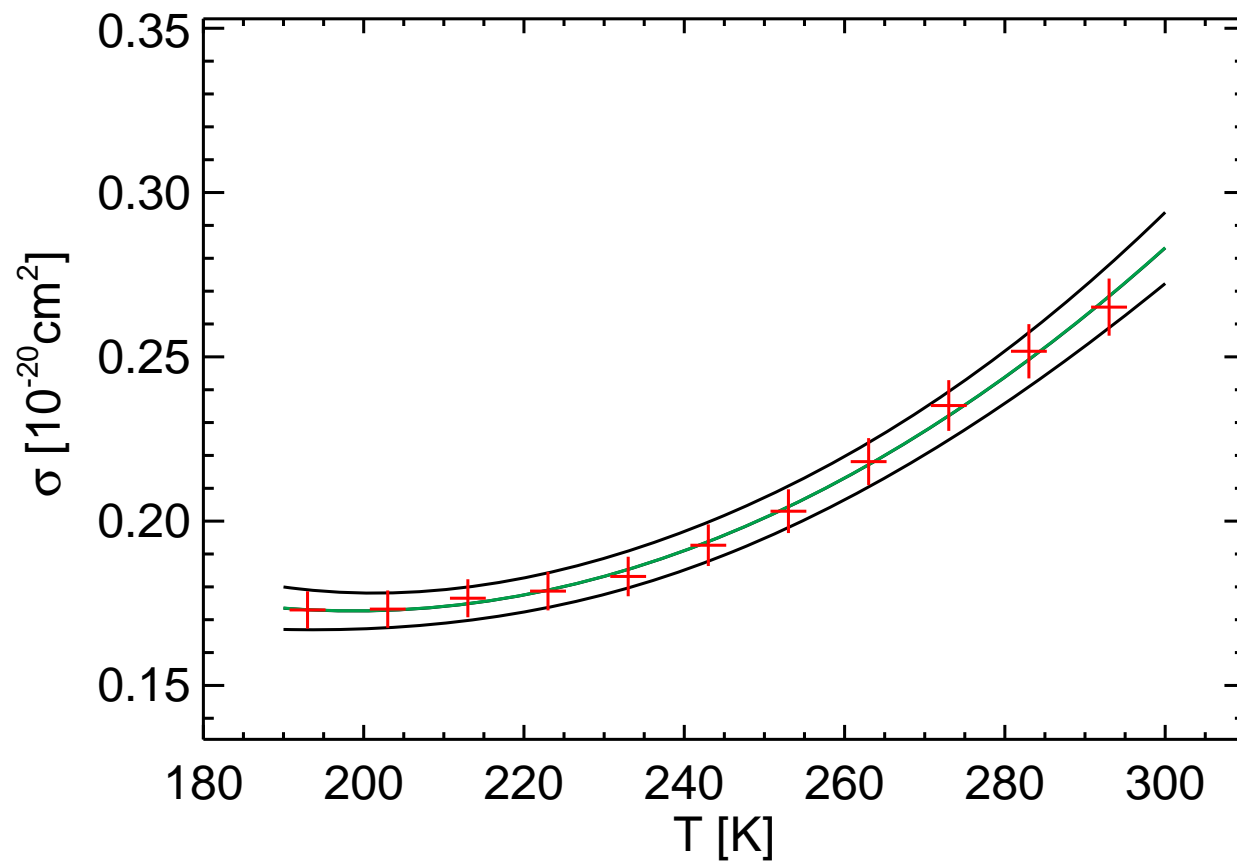
SER x-section  $\lambda = 336.30$  nm



SER x-section  $\lambda = 336.40$  nm

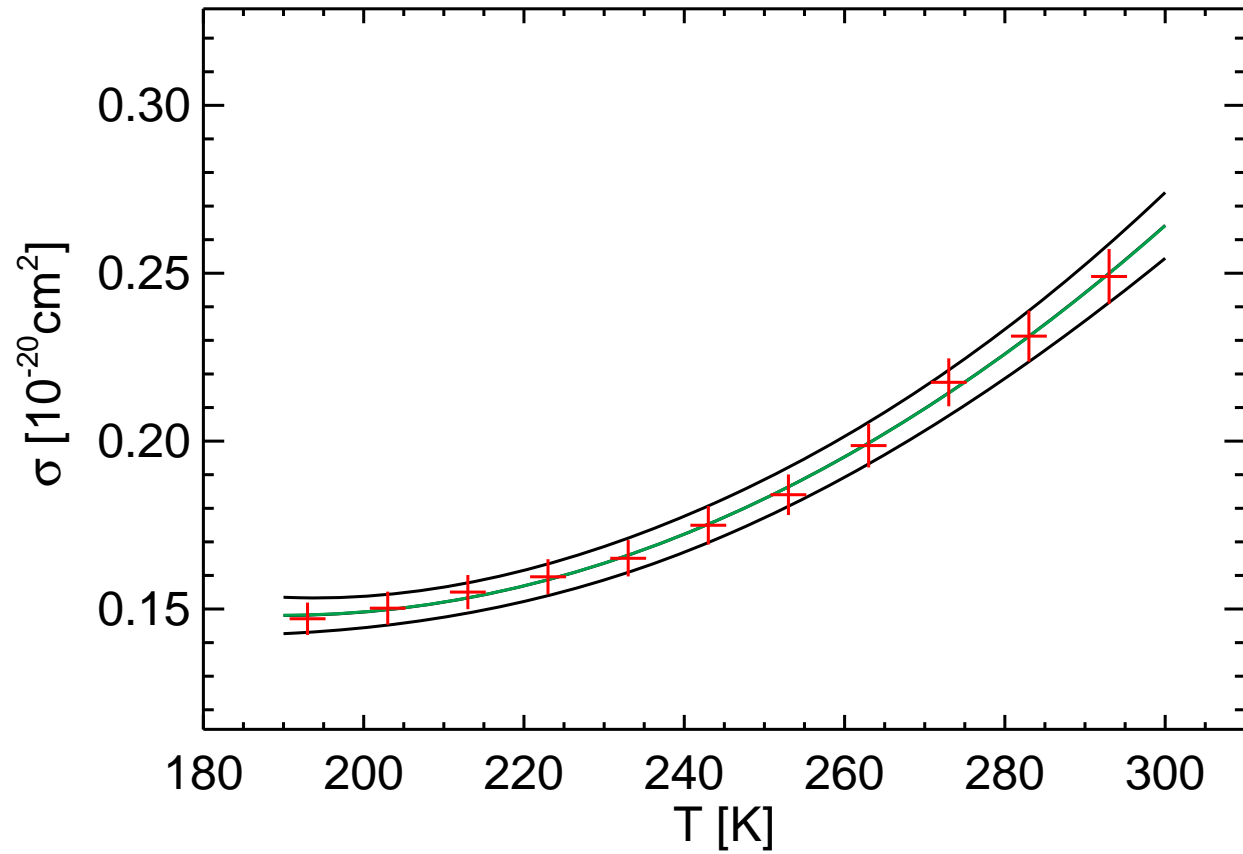


SER x-section  $\lambda = 336.50$  nm

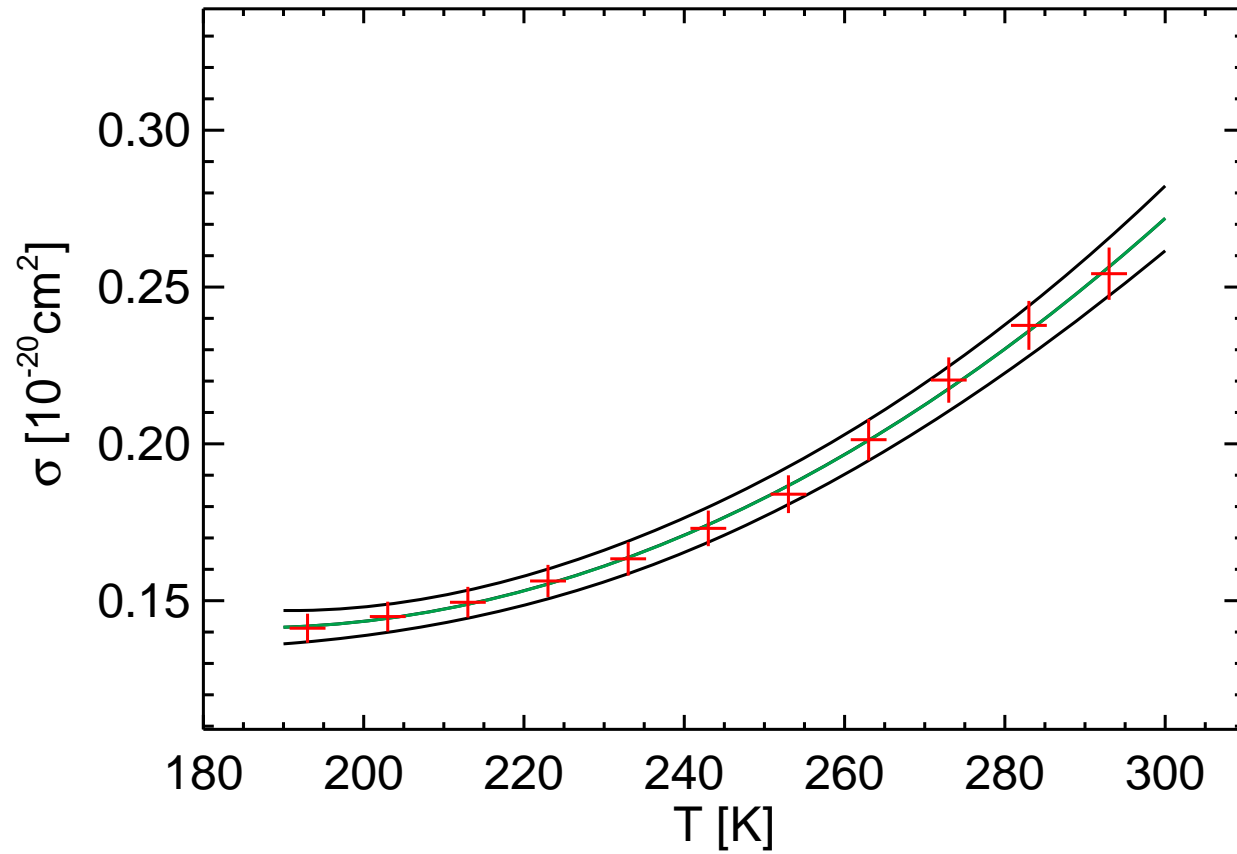




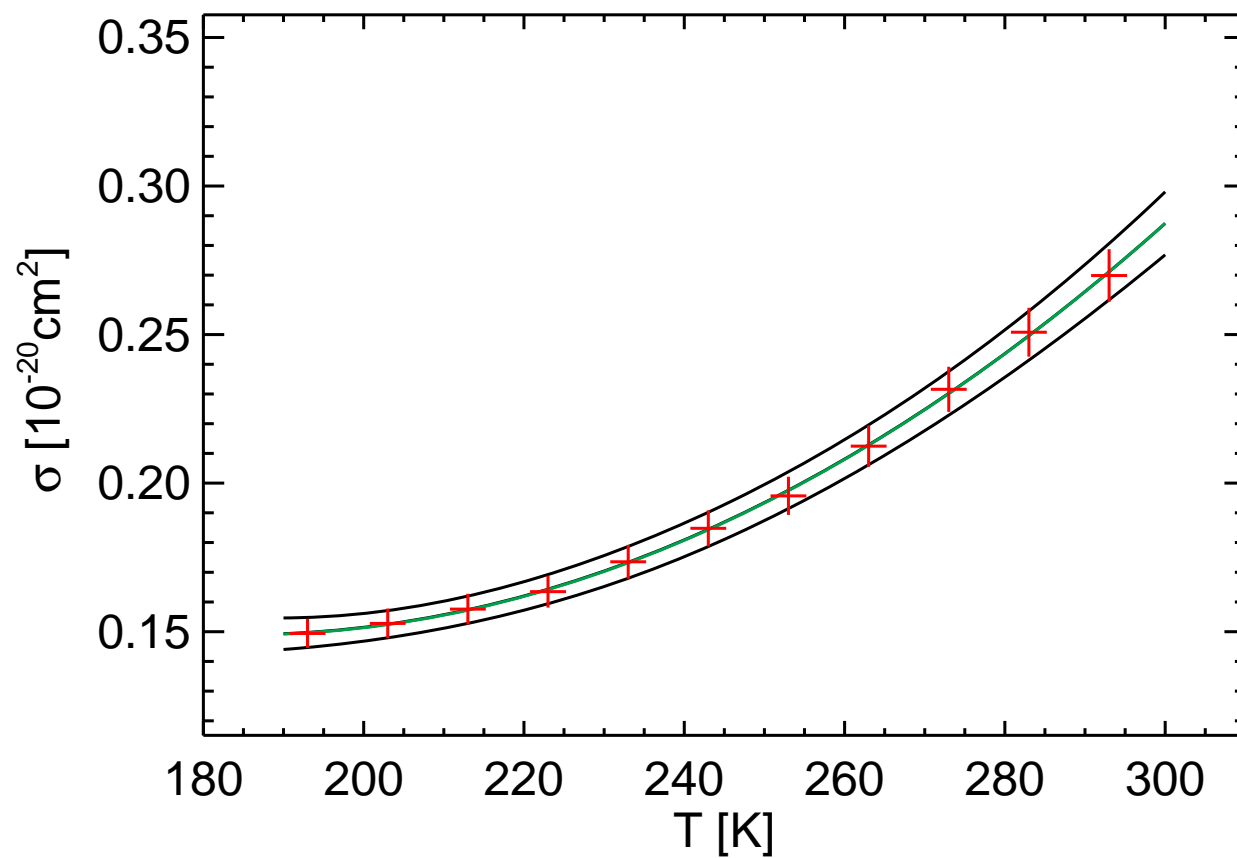
SER x-section  $\lambda = 336.80$  nm



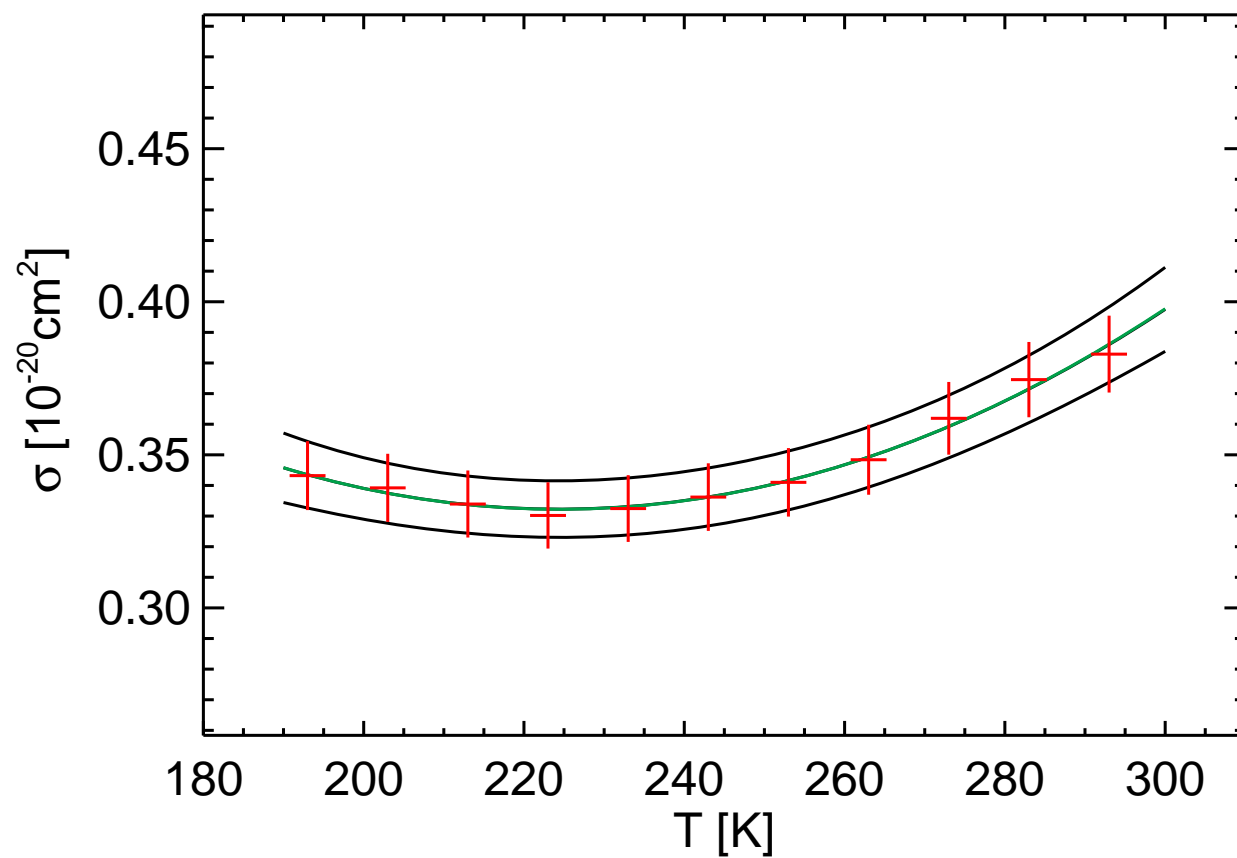
SER x-section  $\lambda = 336.90$  nm



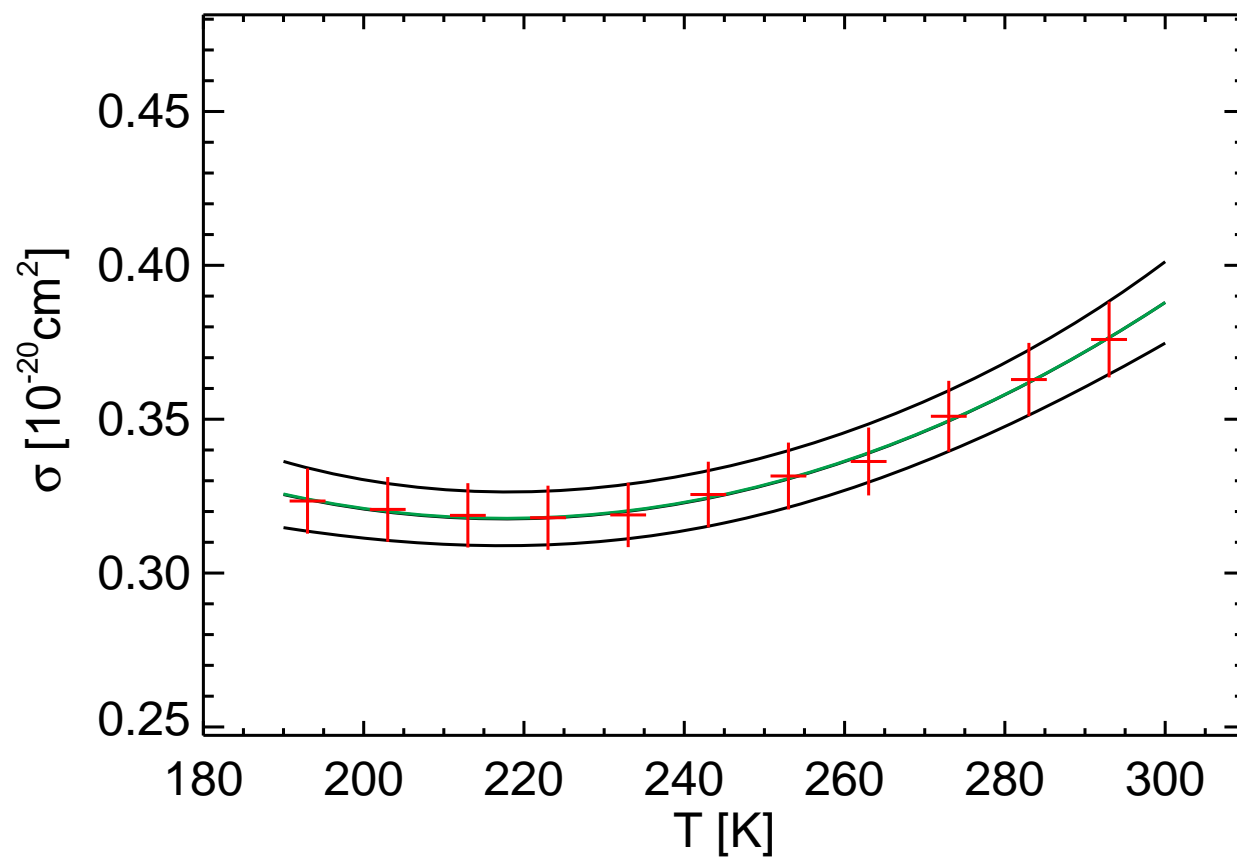
SER x-section  $\lambda = 337.00$  nm



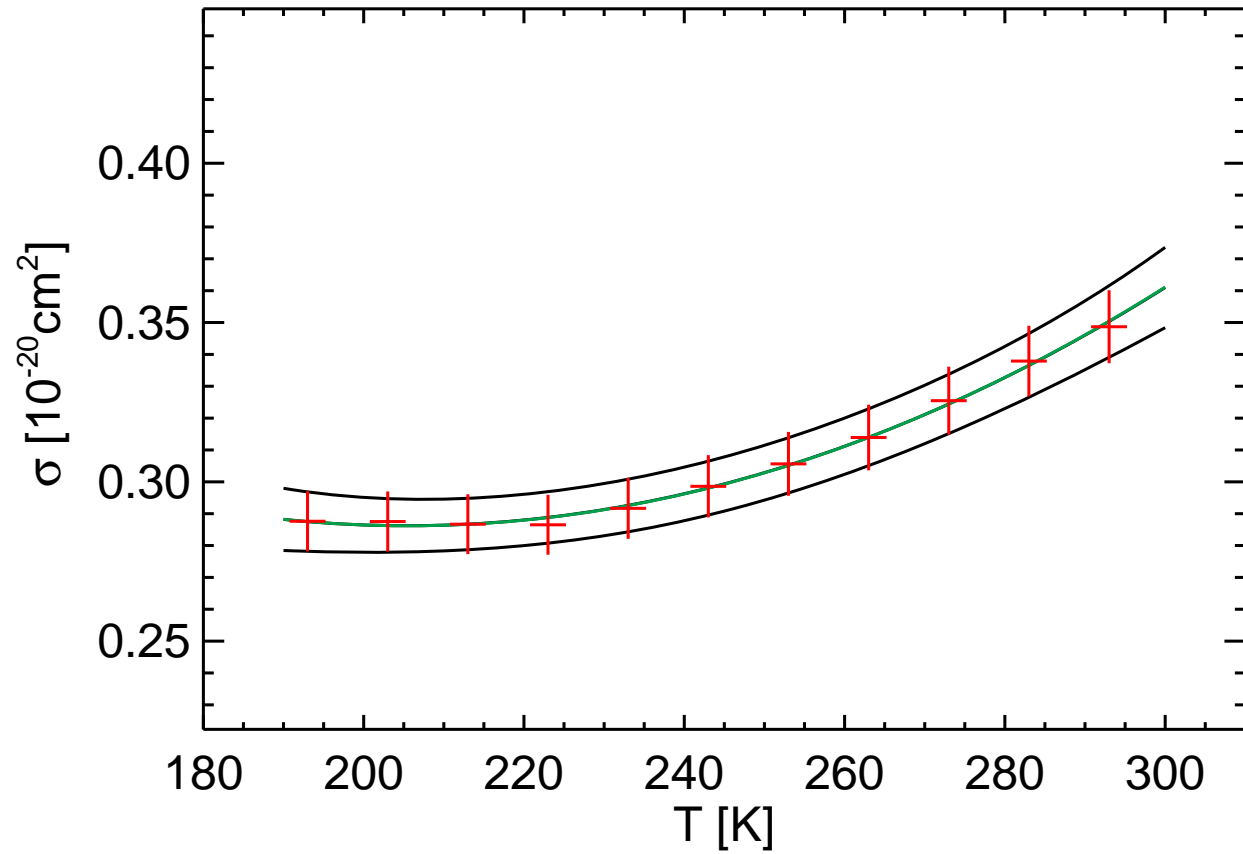
# SER x-section $\lambda= 337.30$ nm



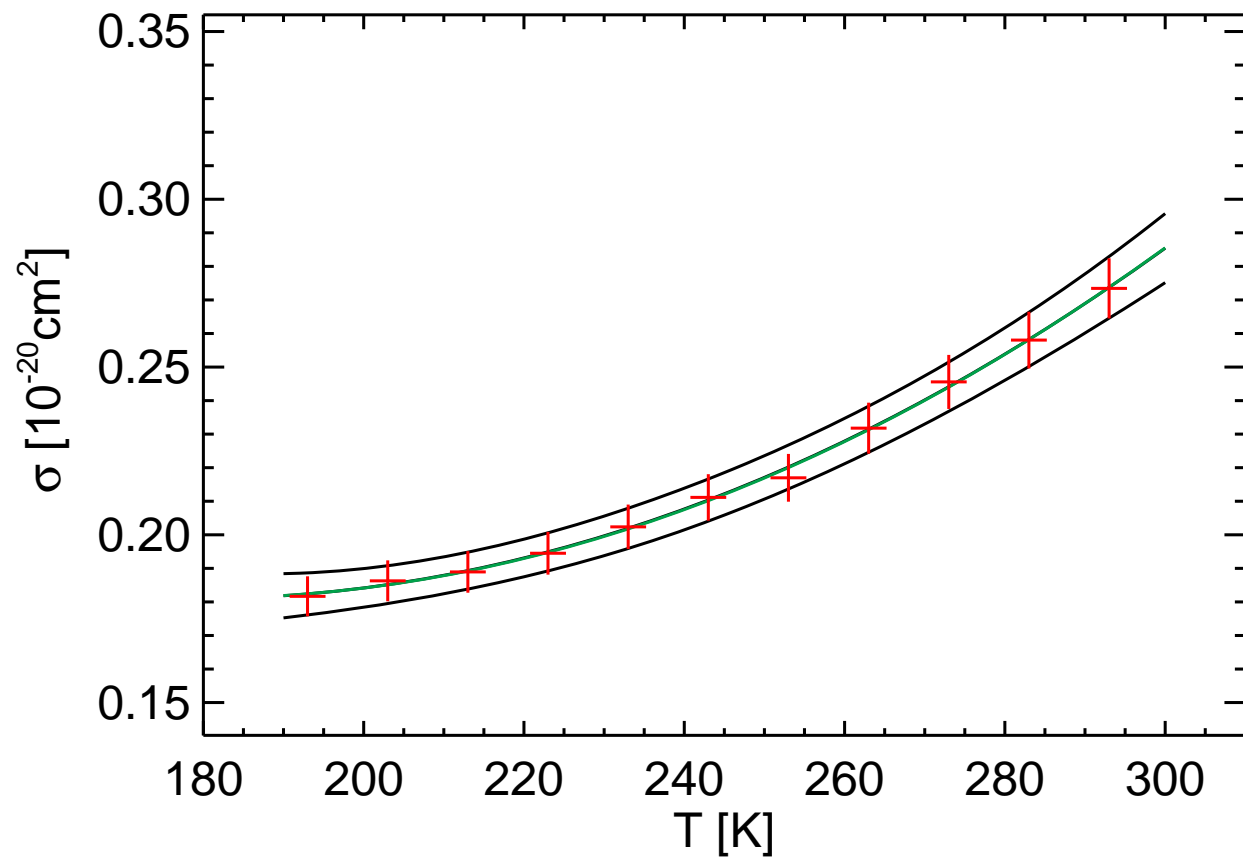
# SER x-section $\lambda= 337.40$ nm



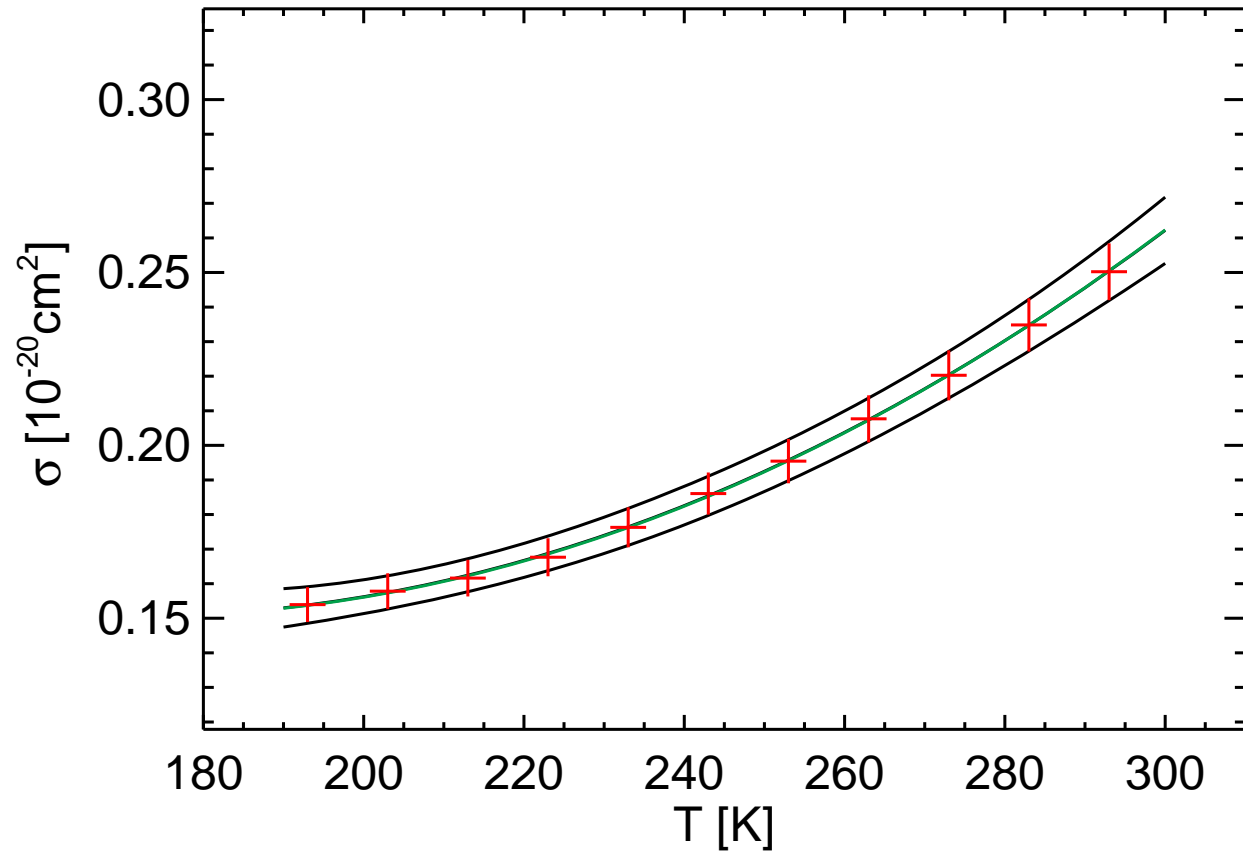
# SER x-section $\lambda= 337.50$ nm



# SER x-section $\lambda= 337.80$ nm

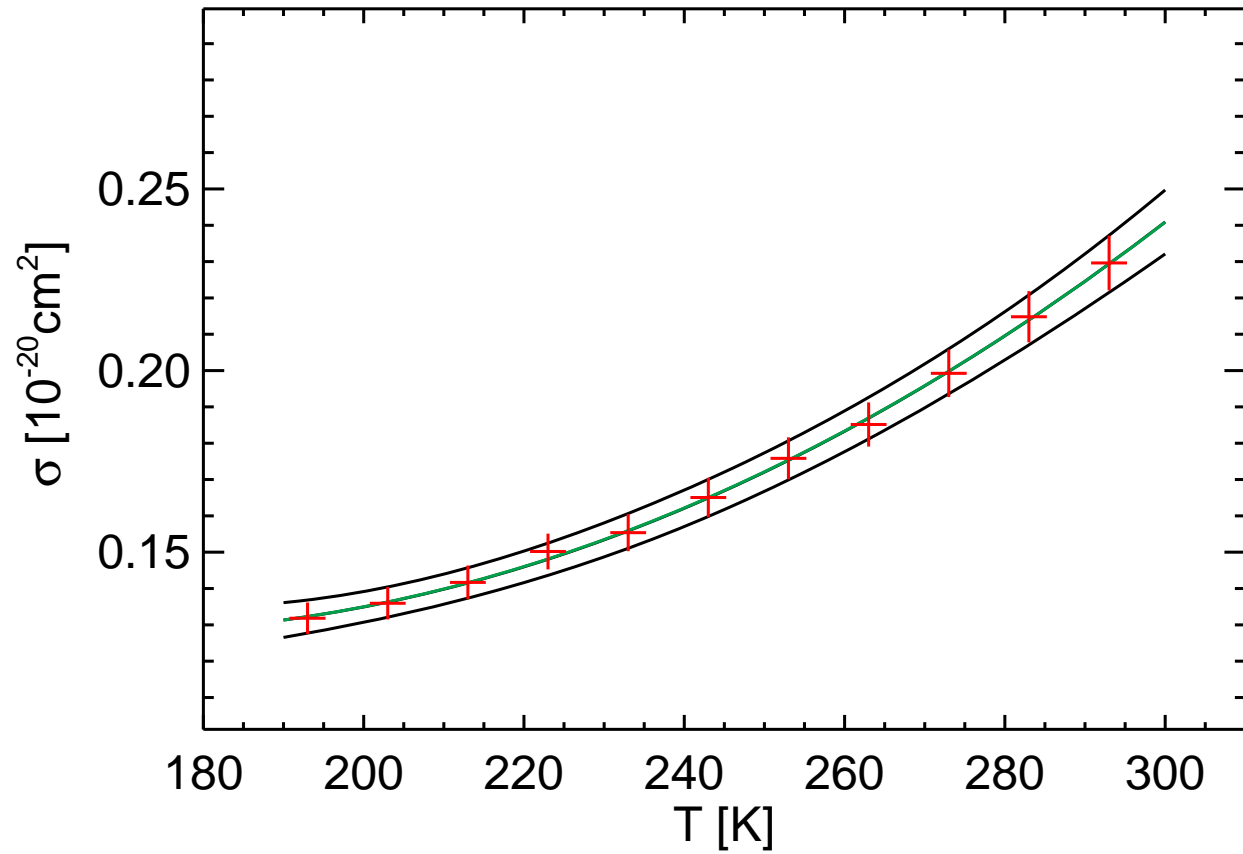


# SER x-section $\lambda= 337.90$ nm

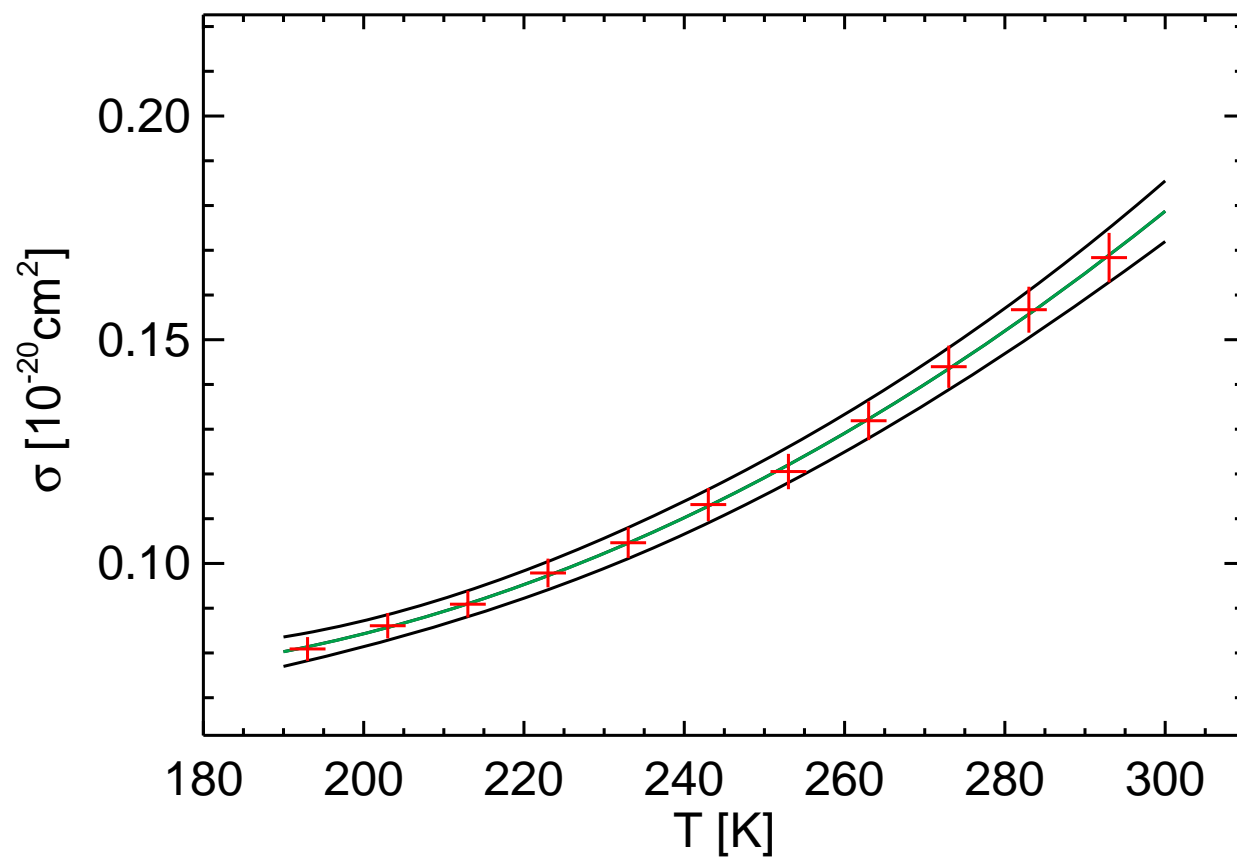




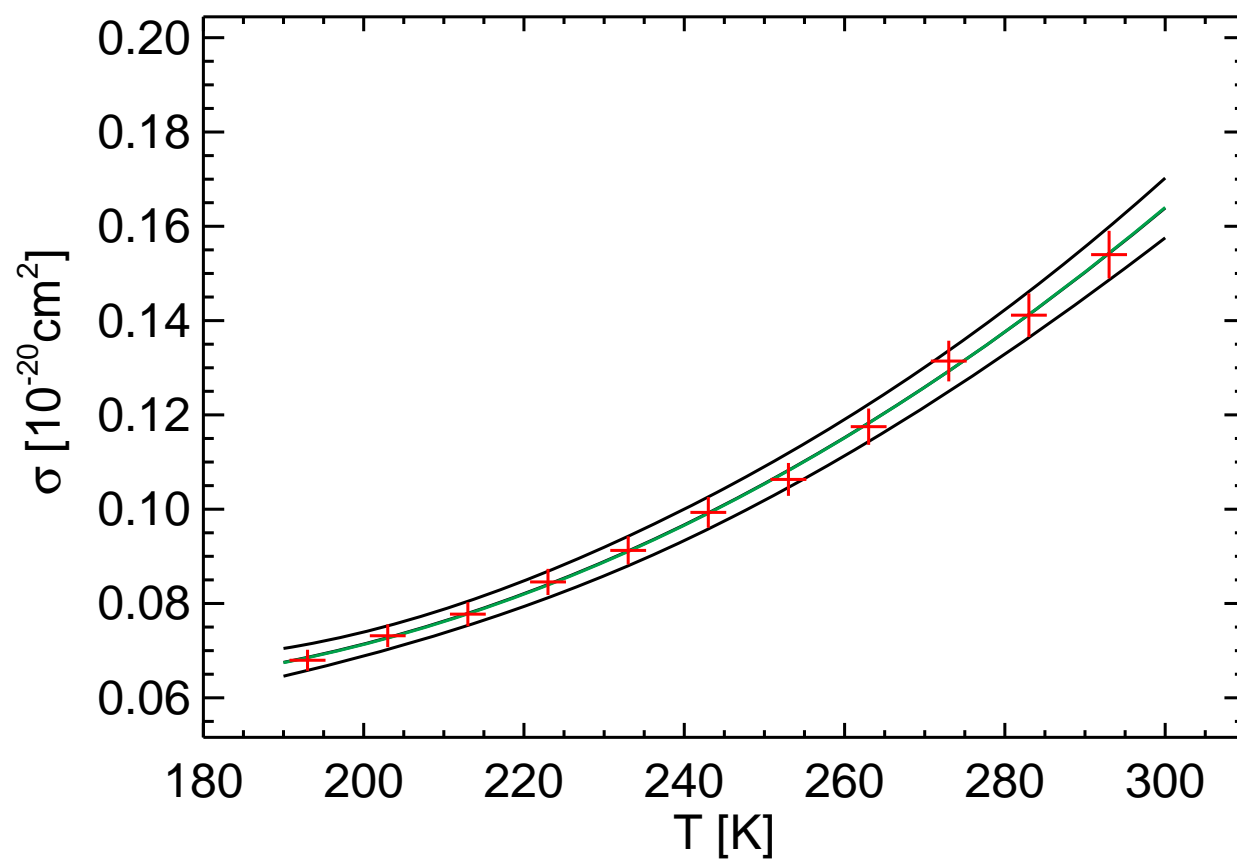
SER x-section  $\lambda = 338.00$  nm



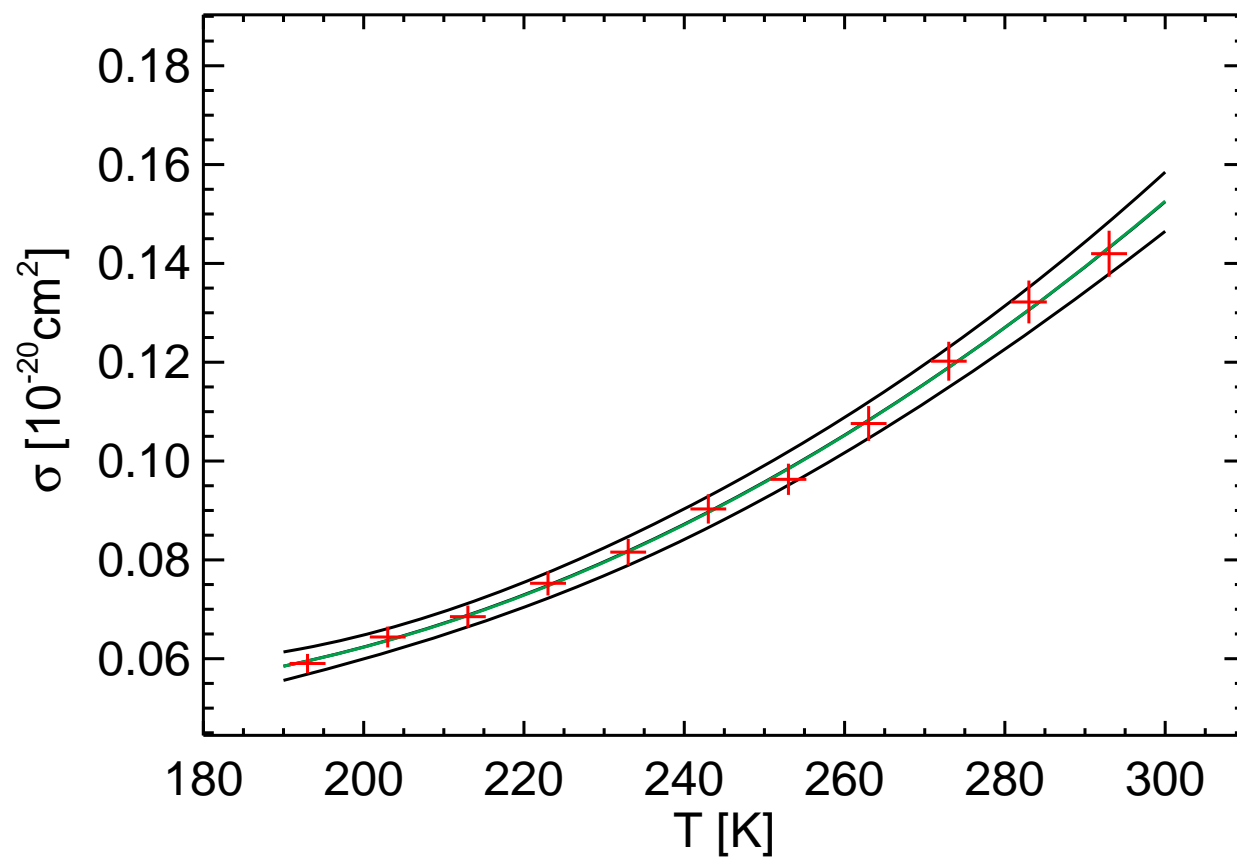
SER x-section  $\lambda = 338.30$  nm



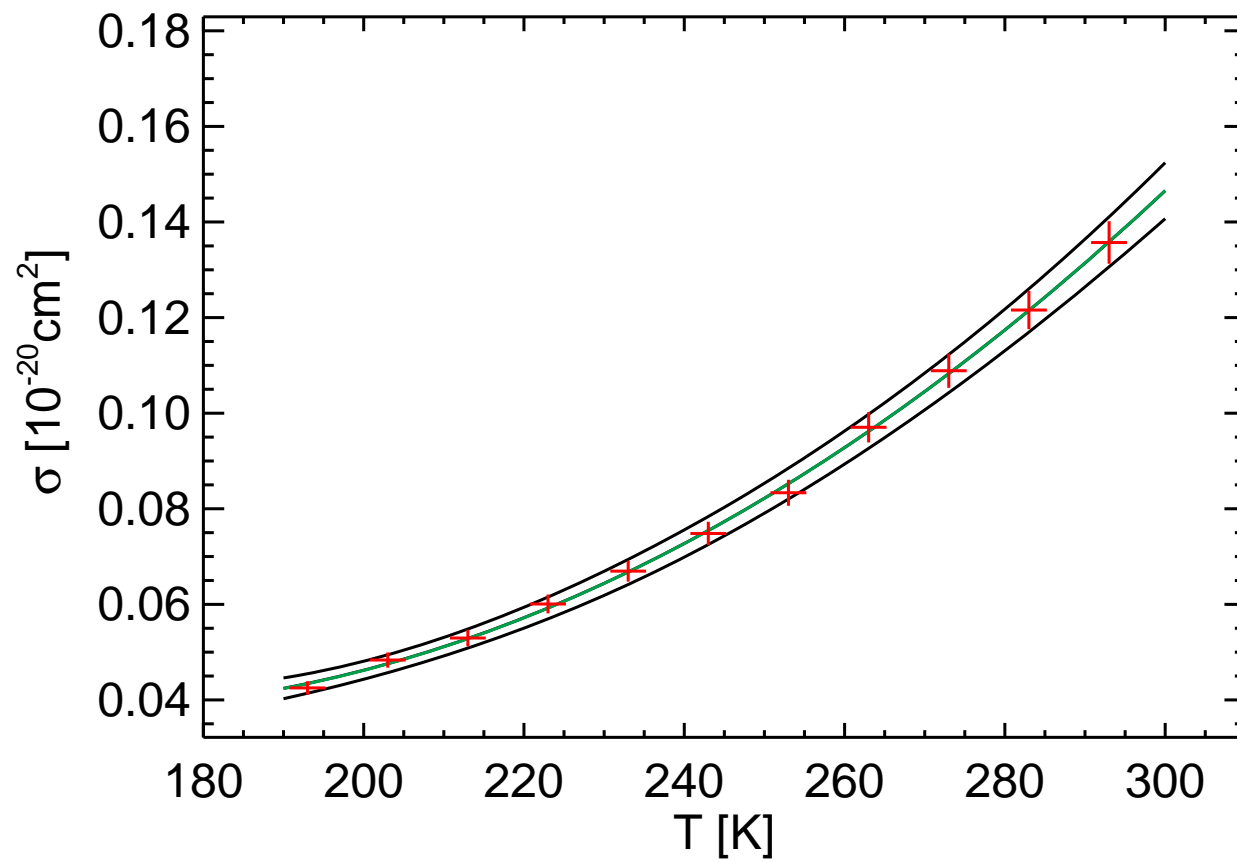
SER x-section  $\lambda = 338.40$  nm



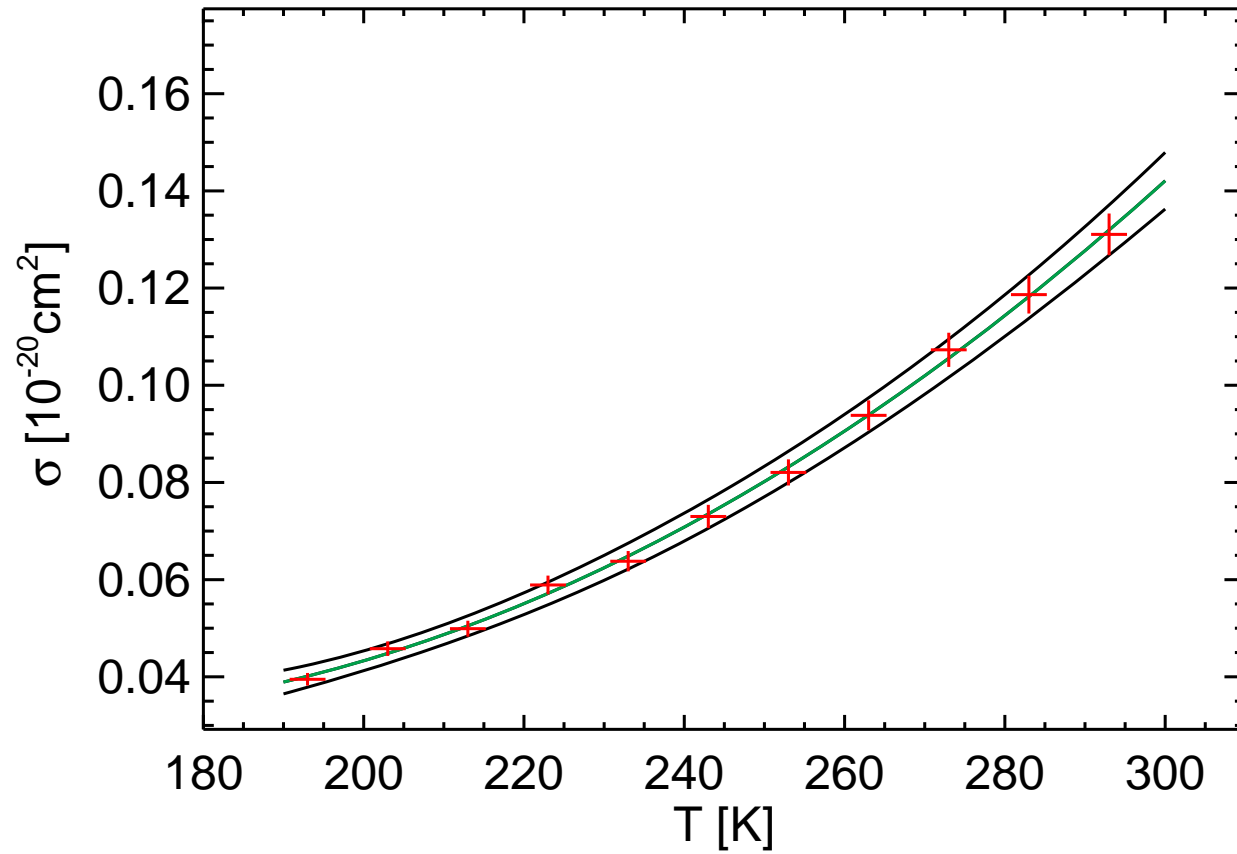
SER x-section  $\lambda = 338.50$  nm



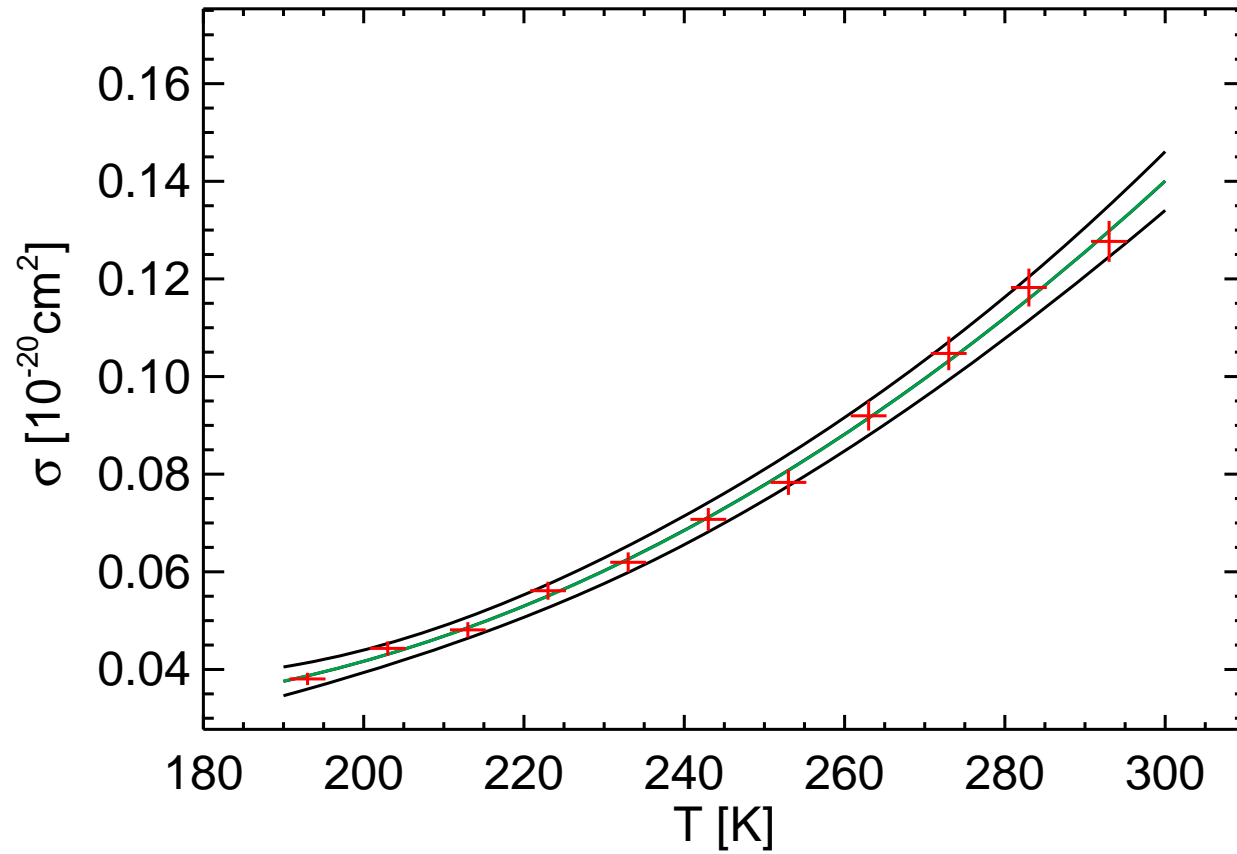
SER x-section  $\lambda = 338.80$  nm



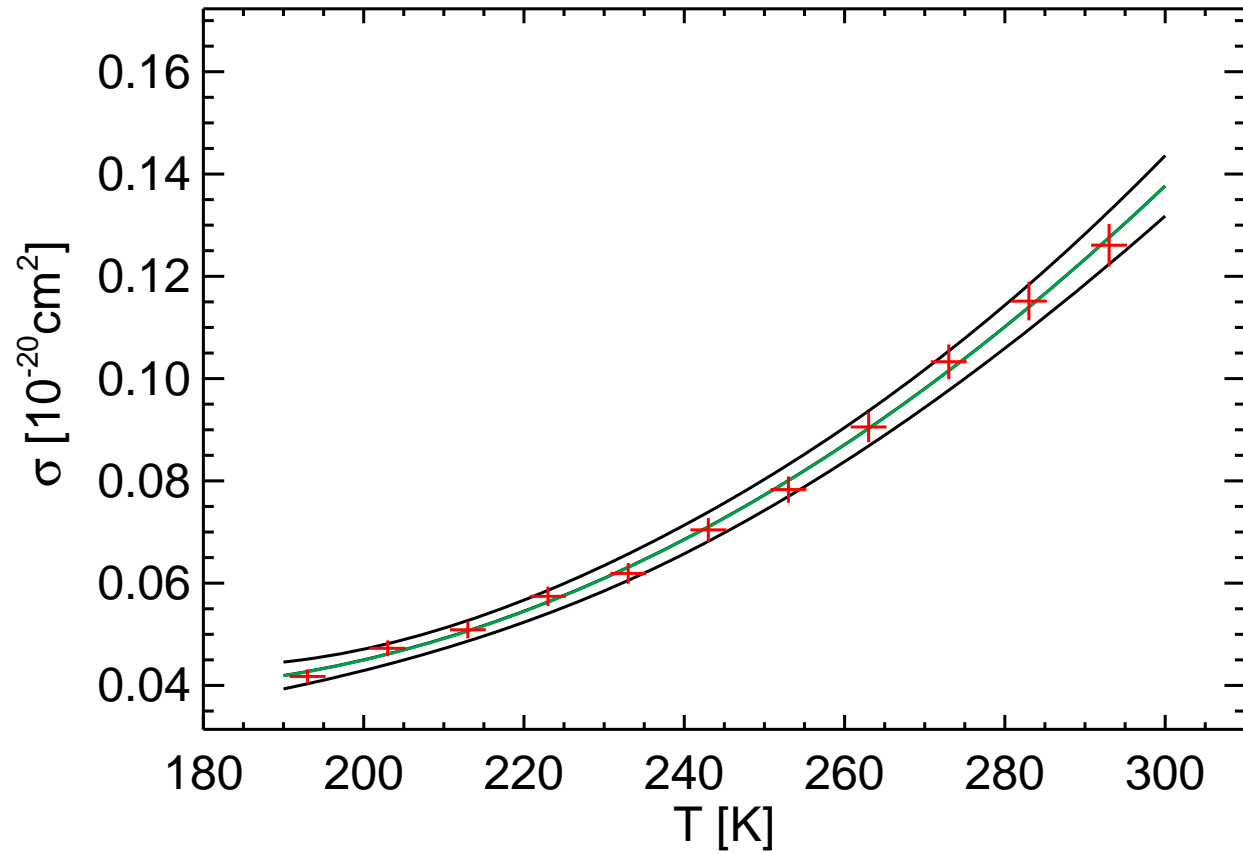
SER x-section  $\lambda = 338.90$  nm



SER x-section  $\lambda = 339.00$  nm

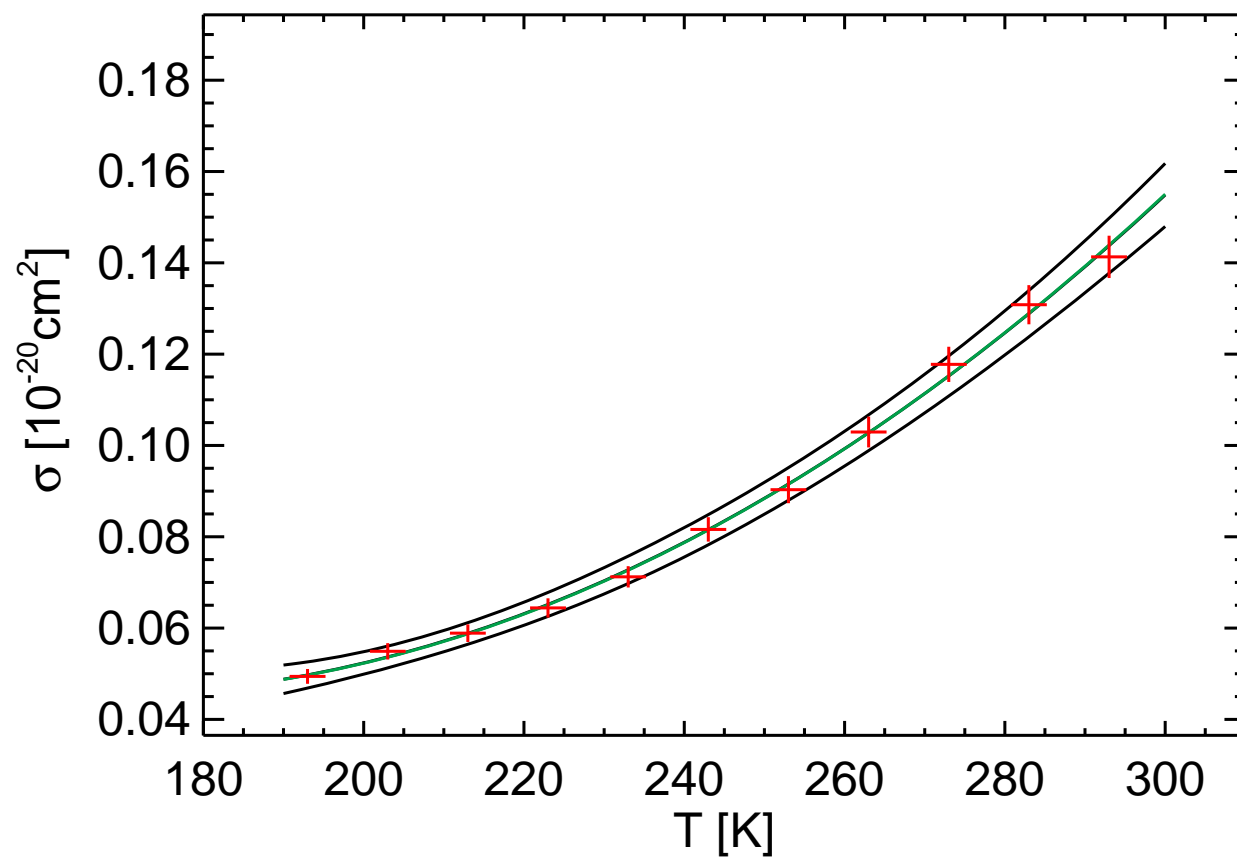


SER x-section  $\lambda = 339.30$  nm

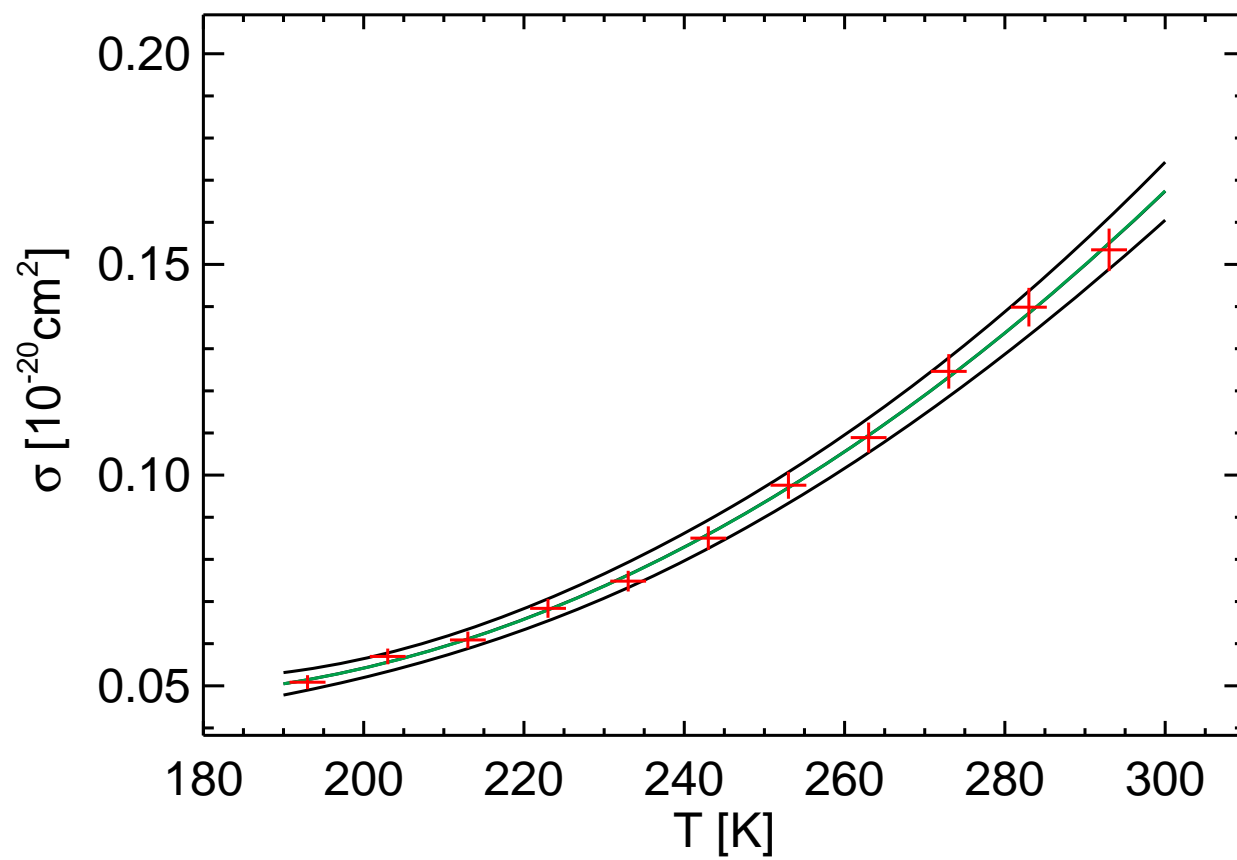




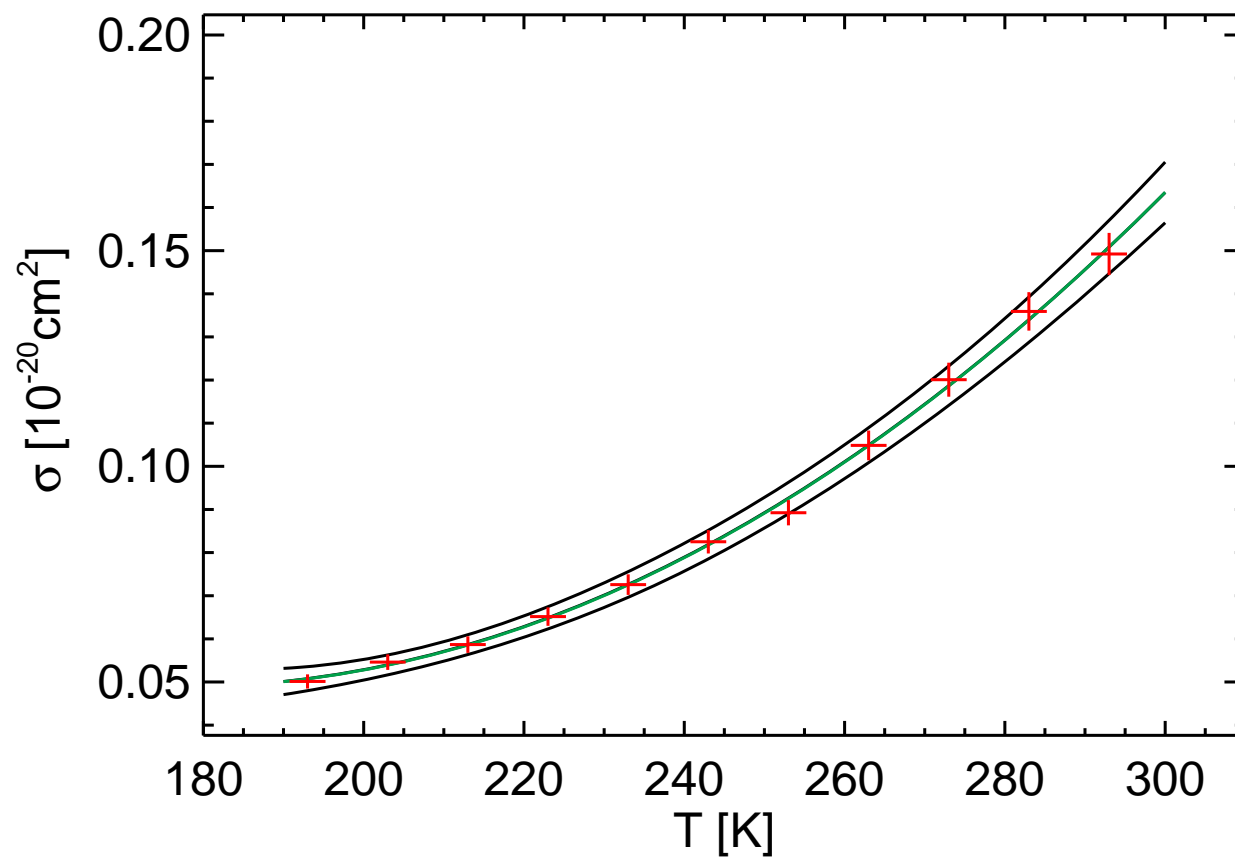
# SER x-section $\lambda= 339.40$ nm



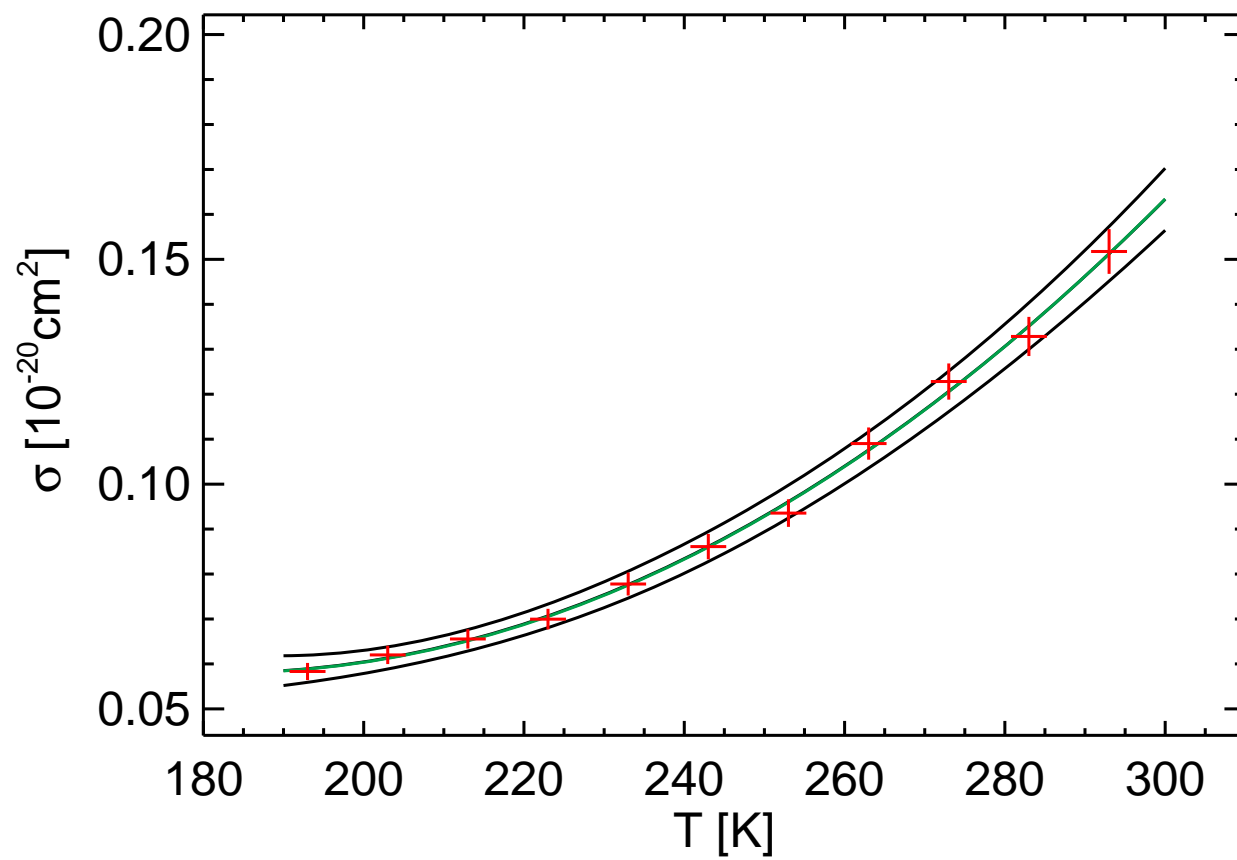
# SER x-section $\lambda= 339.50$ nm



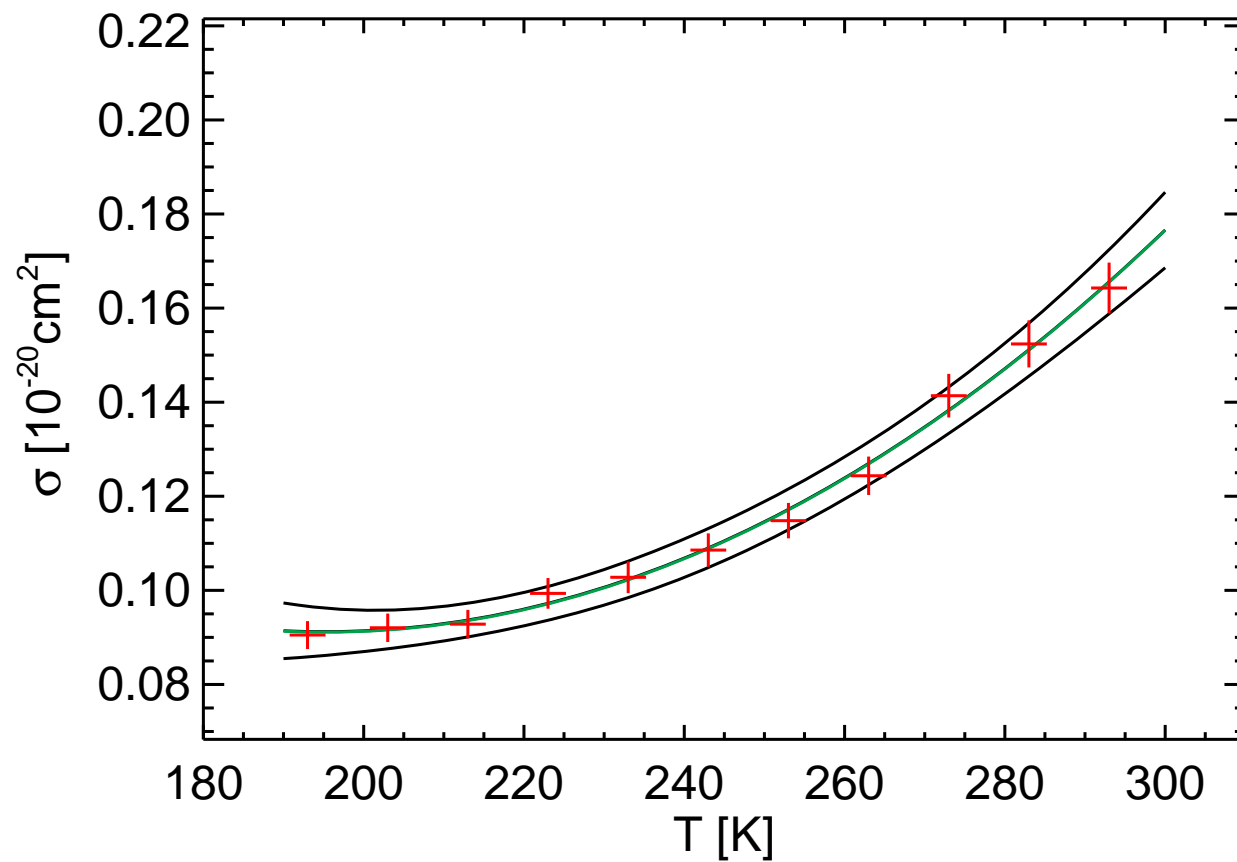
SER x-section  $\lambda = 339.80$  nm



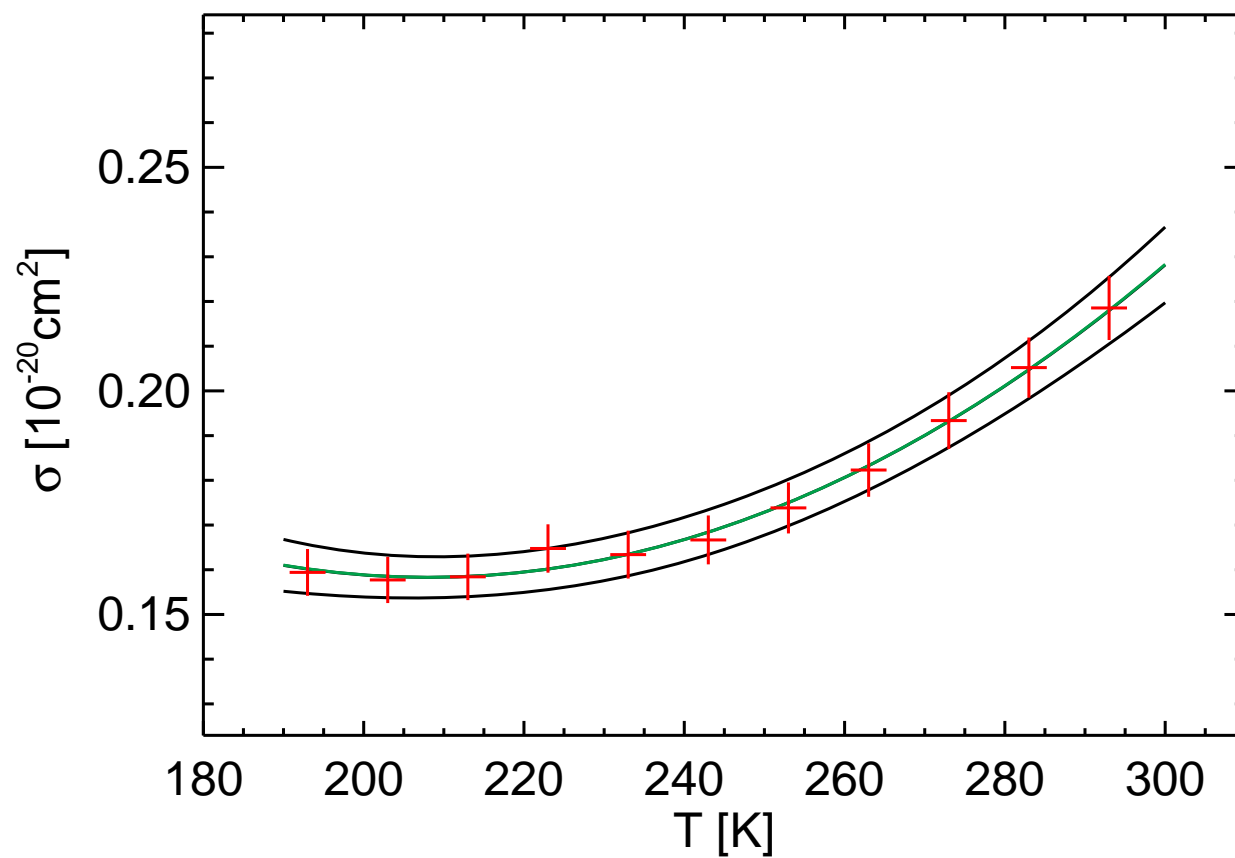
SER x-section  $\lambda = 339.90$  nm



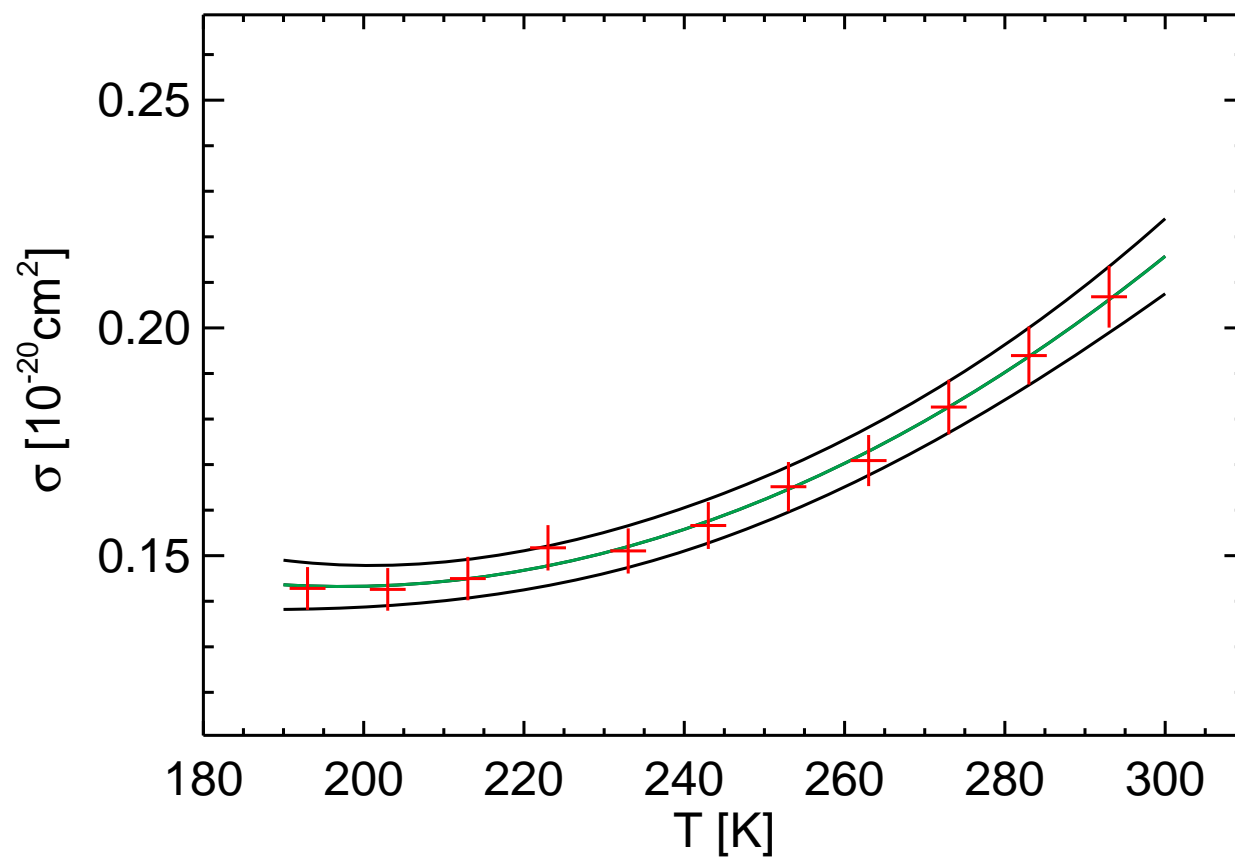
SER x-section  $\lambda = 340.00$  nm



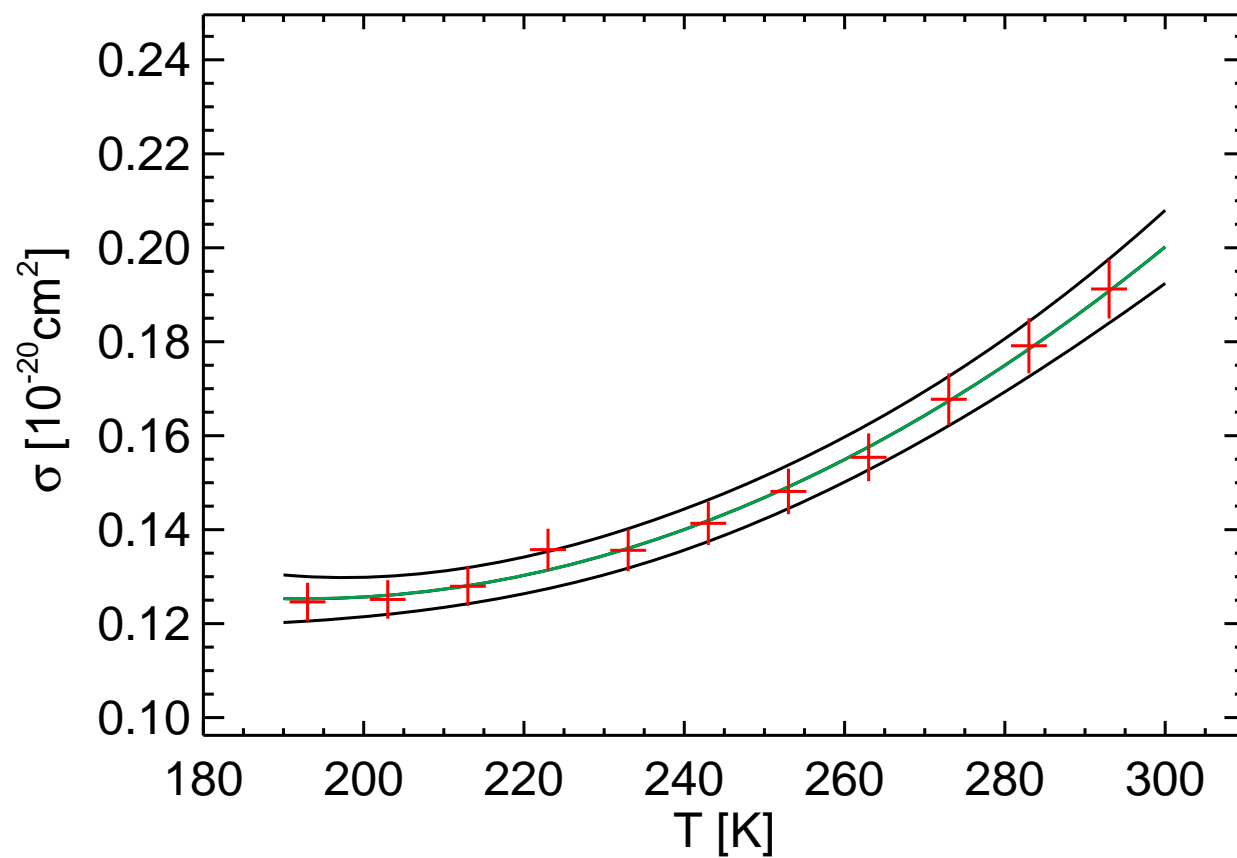
SER x-section  $\lambda = 340.30$  nm



SER x-section  $\lambda = 340.40$  nm

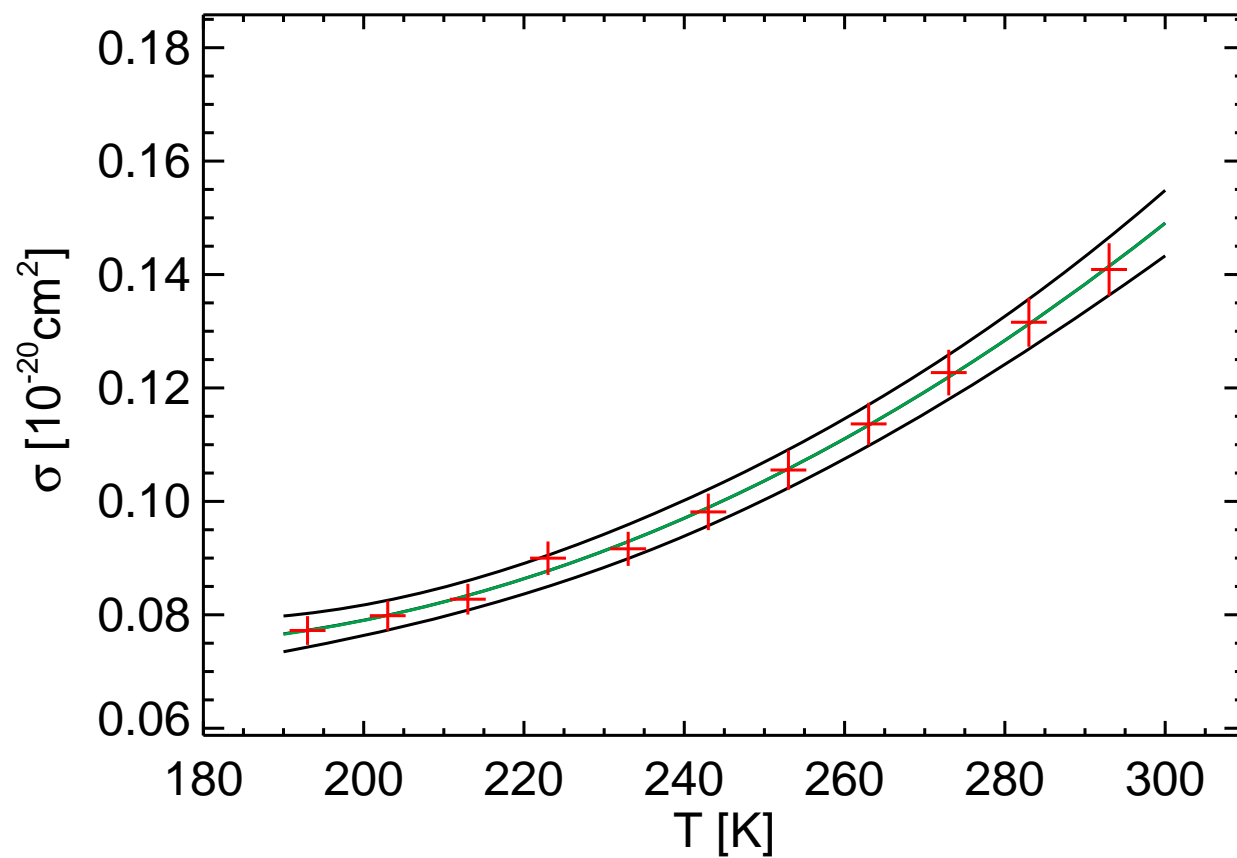


SER x-section  $\lambda = 340.50$  nm

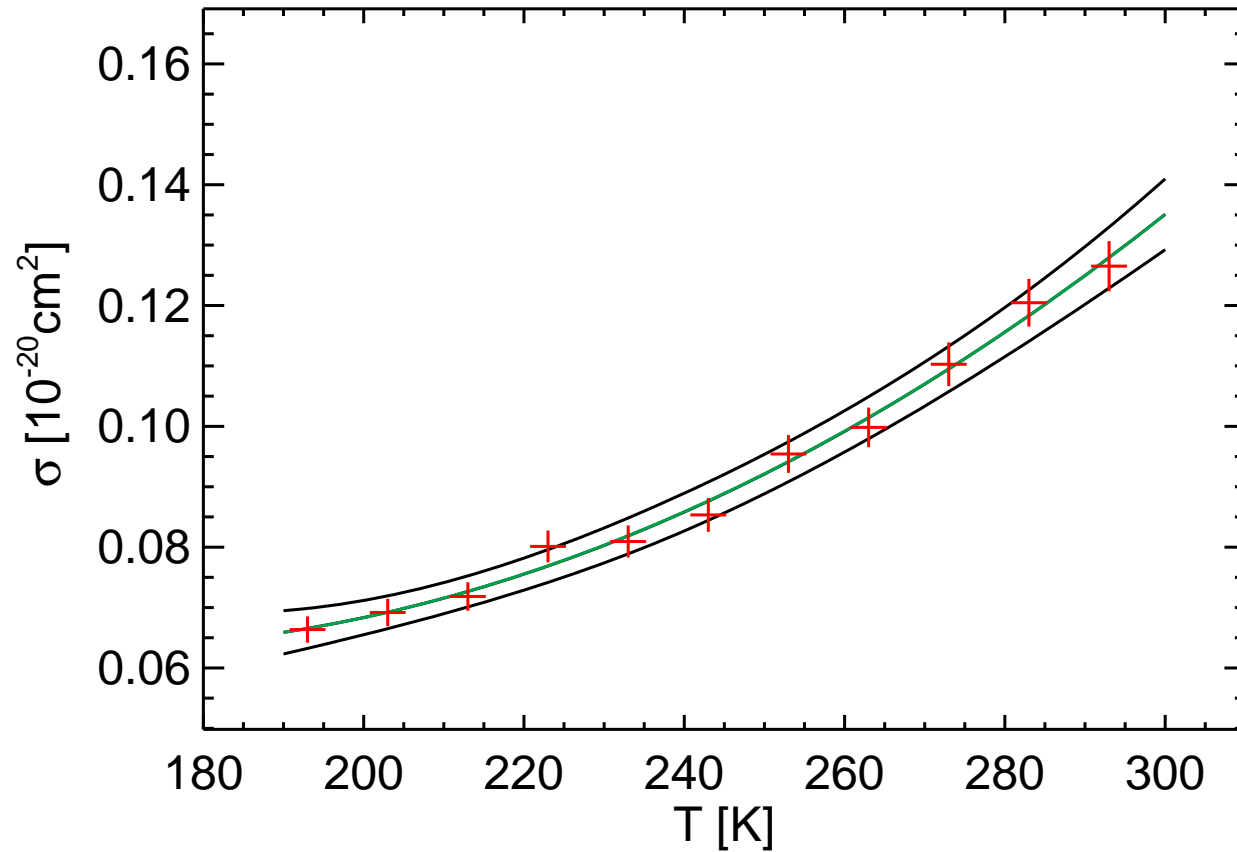




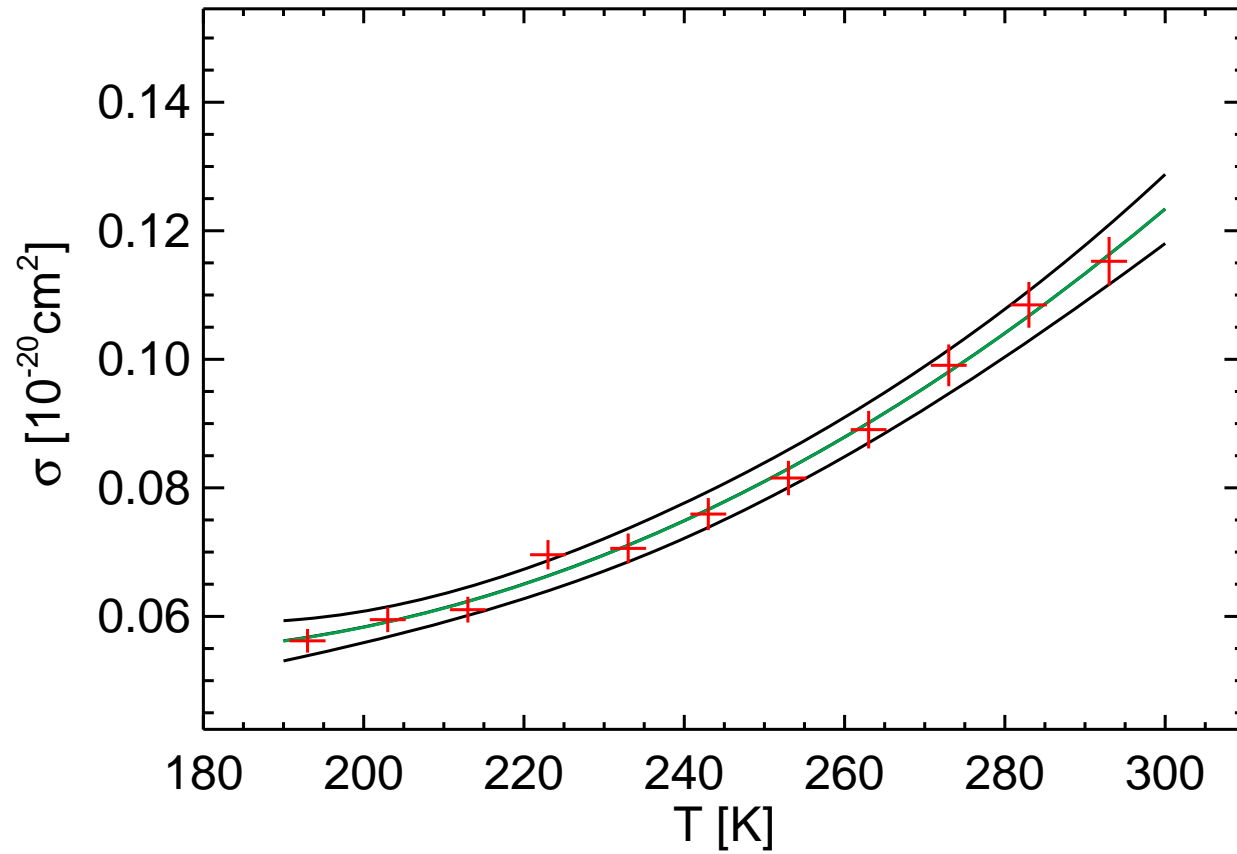
SER x-section  $\lambda = 340.80$  nm



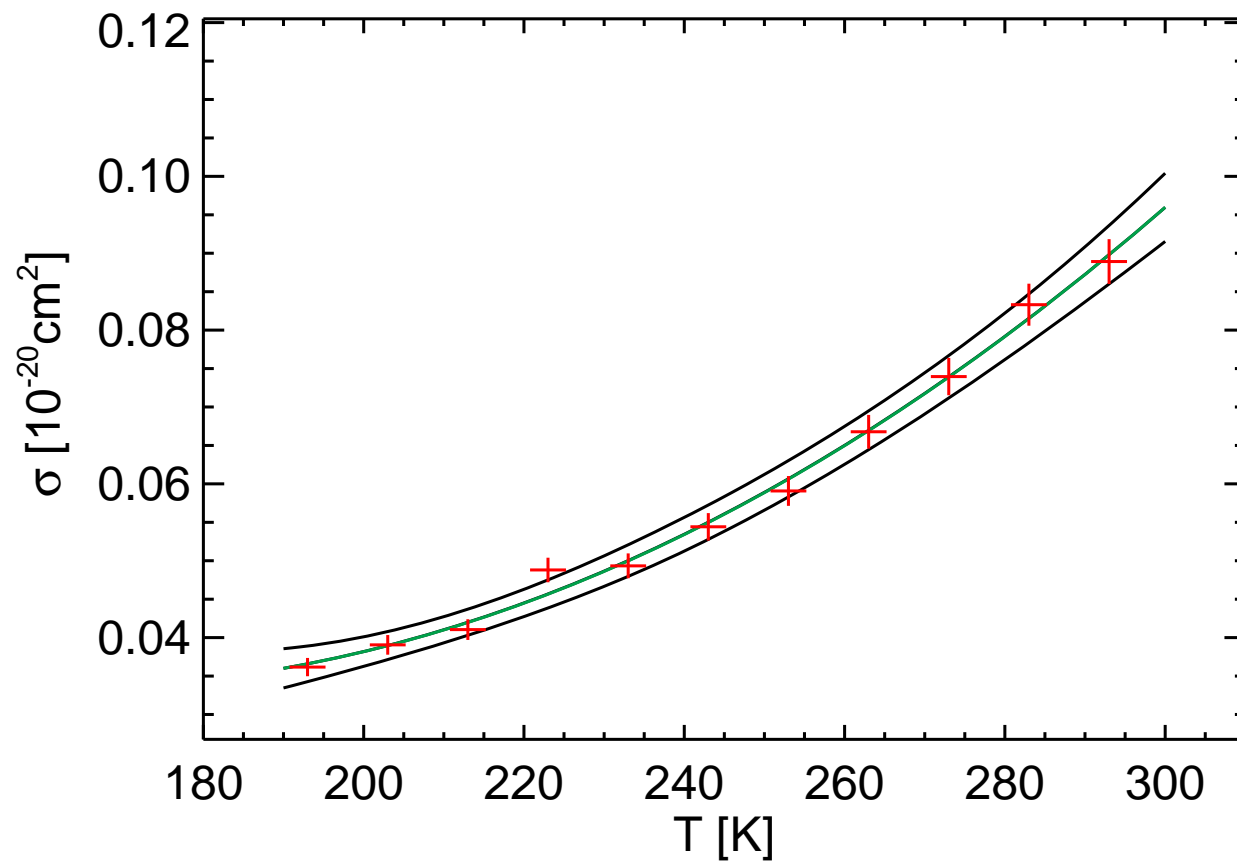
SER x-section  $\lambda = 340.90$  nm



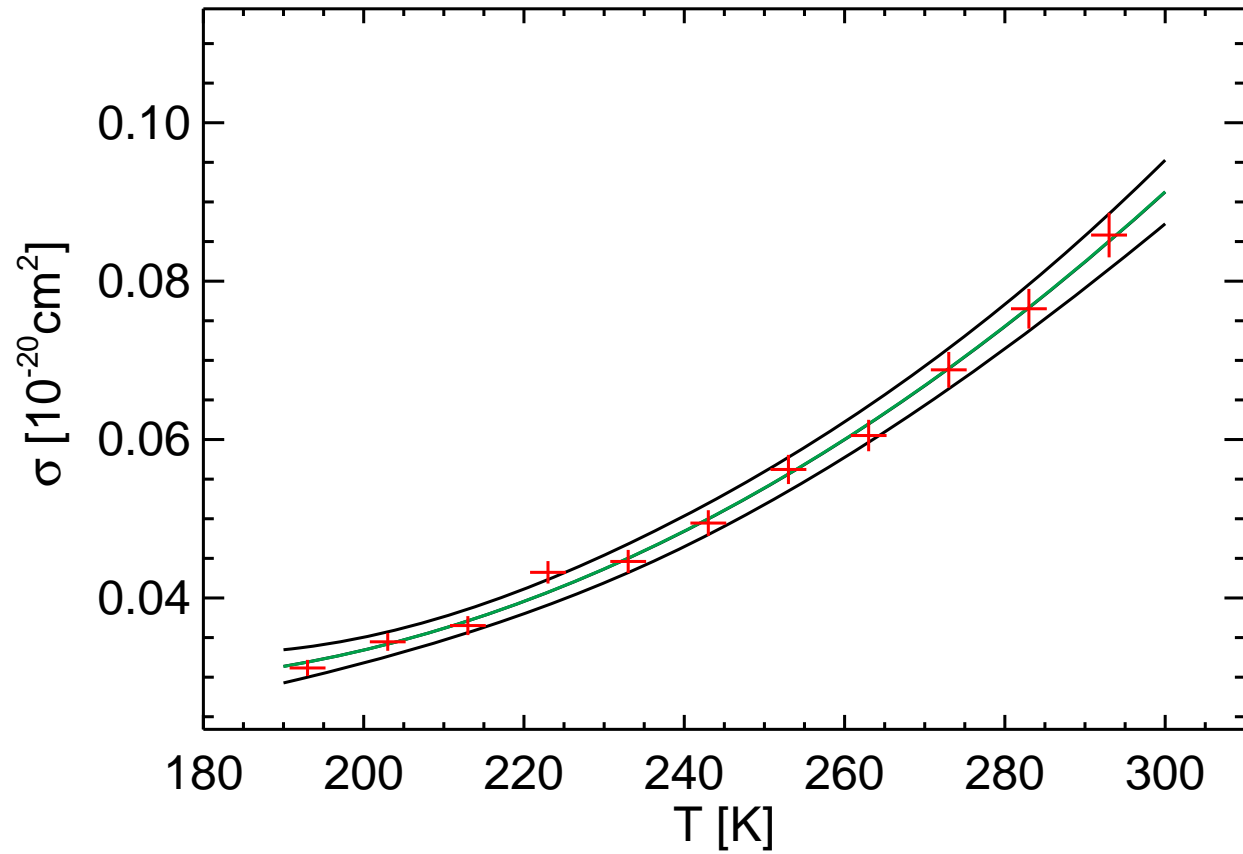
SER x-section  $\lambda= 341.00$  nm



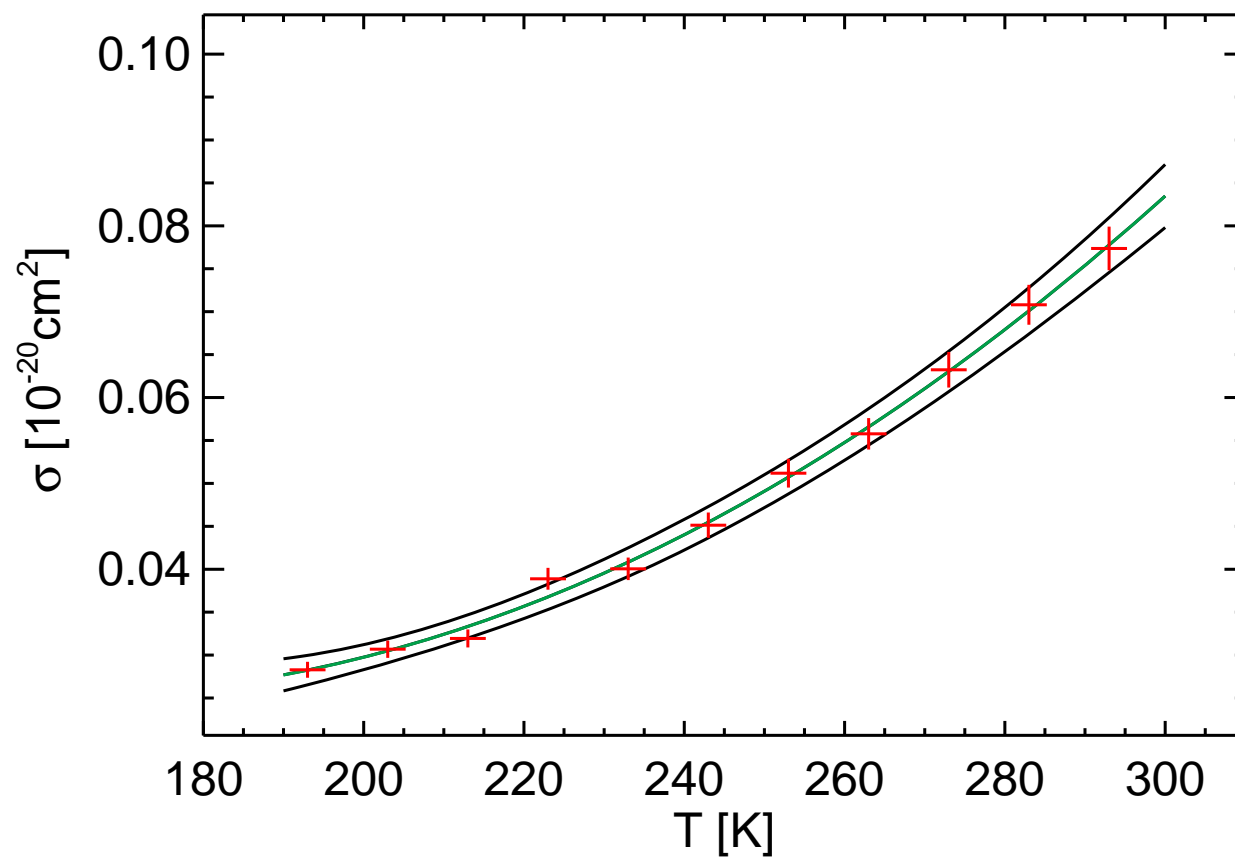
SER x-section  $\lambda = 341.30$  nm



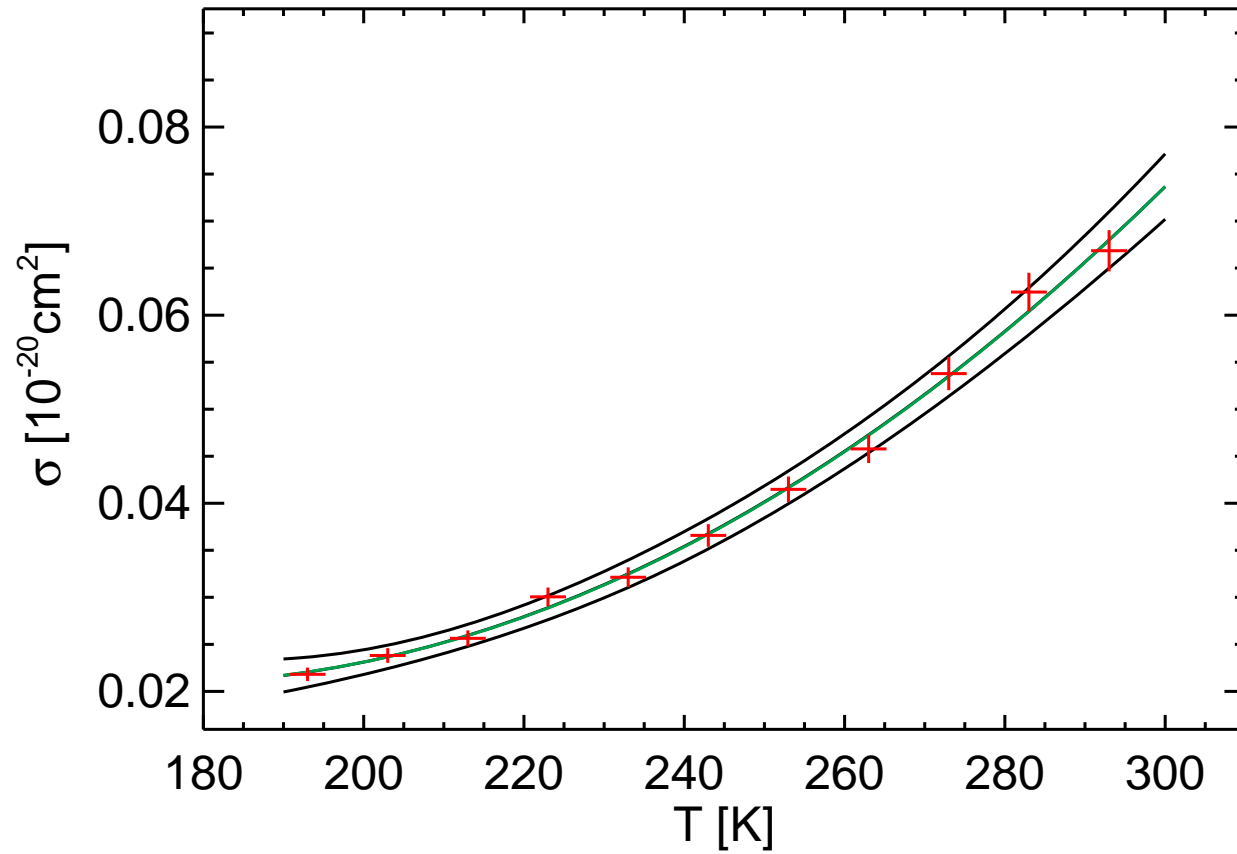
SER x-section  $\lambda = 341.40$  nm



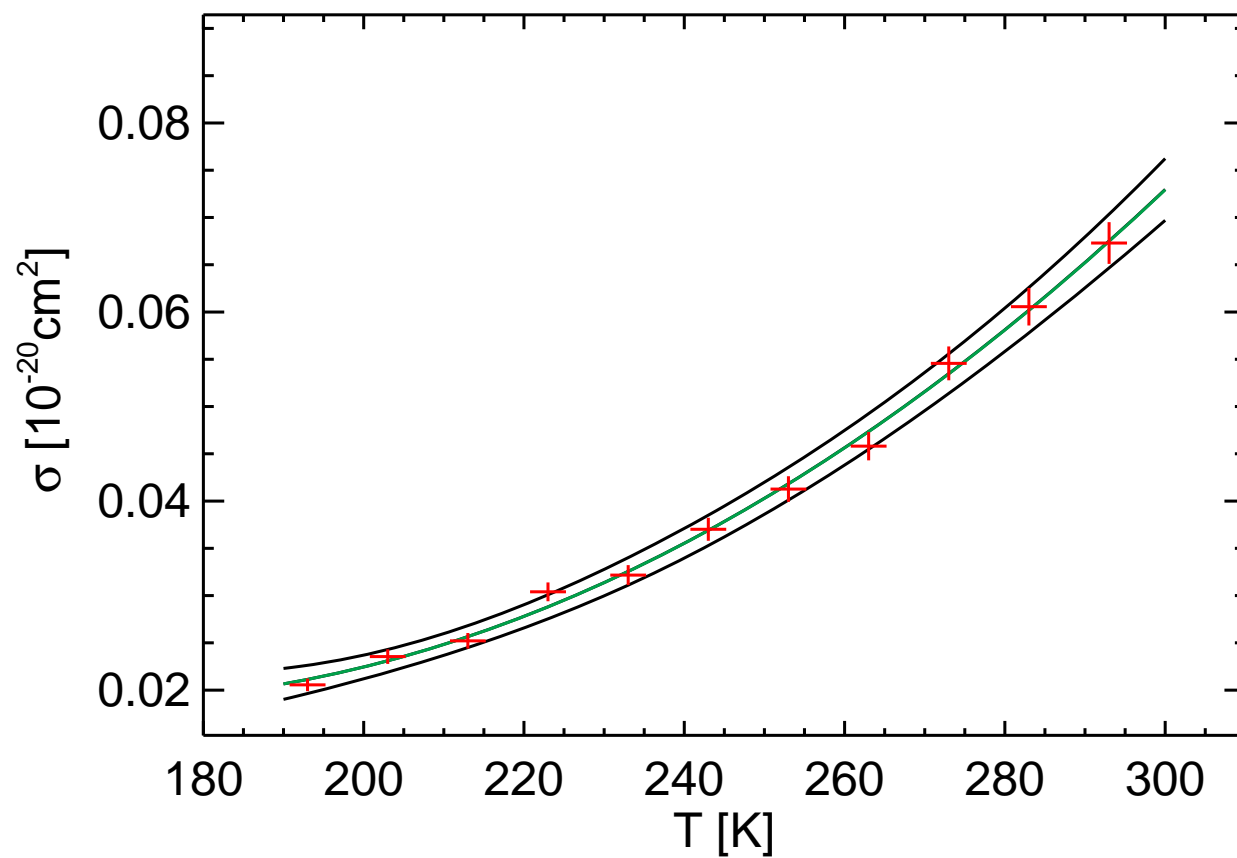
# SER x-section $\lambda = 341.50$ nm



SER x-section  $\lambda = 341.80$  nm

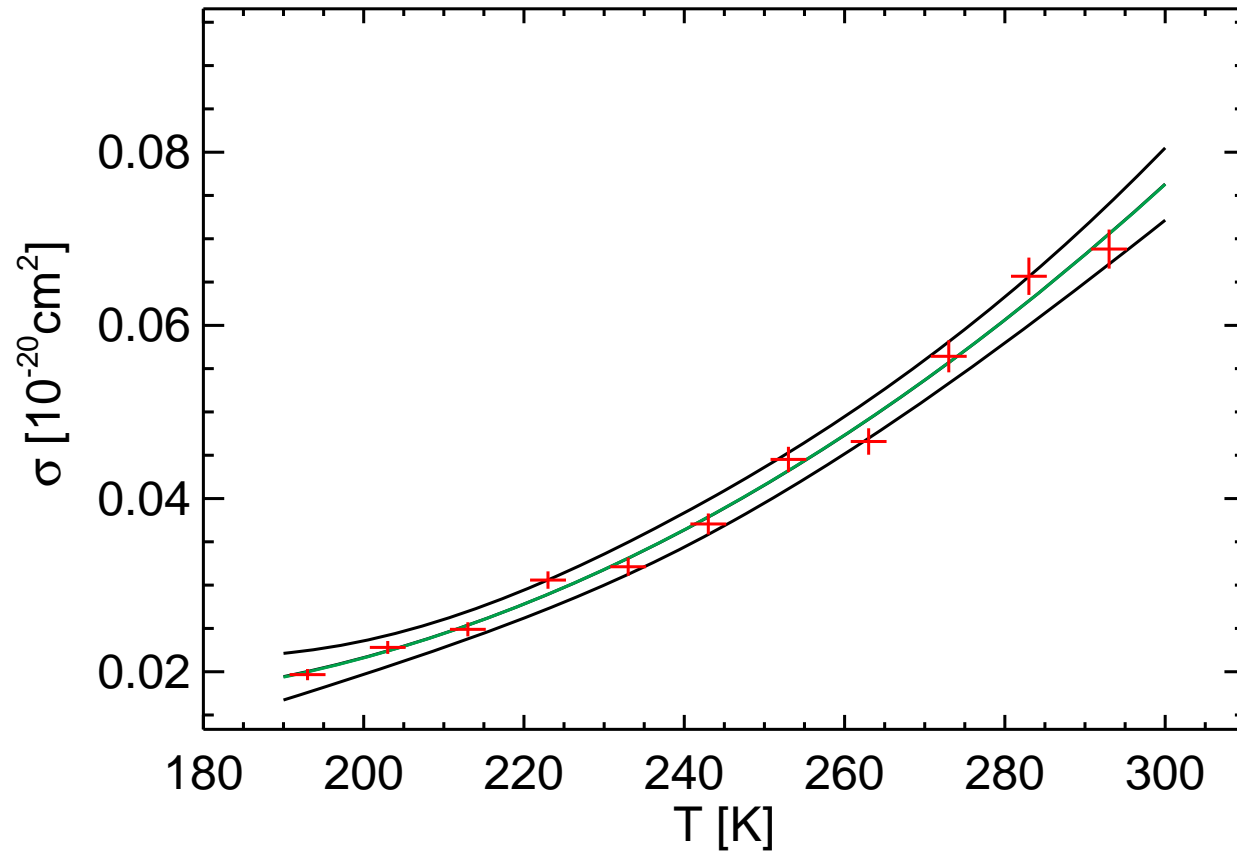


SER x-section  $\lambda = 341.90$  nm

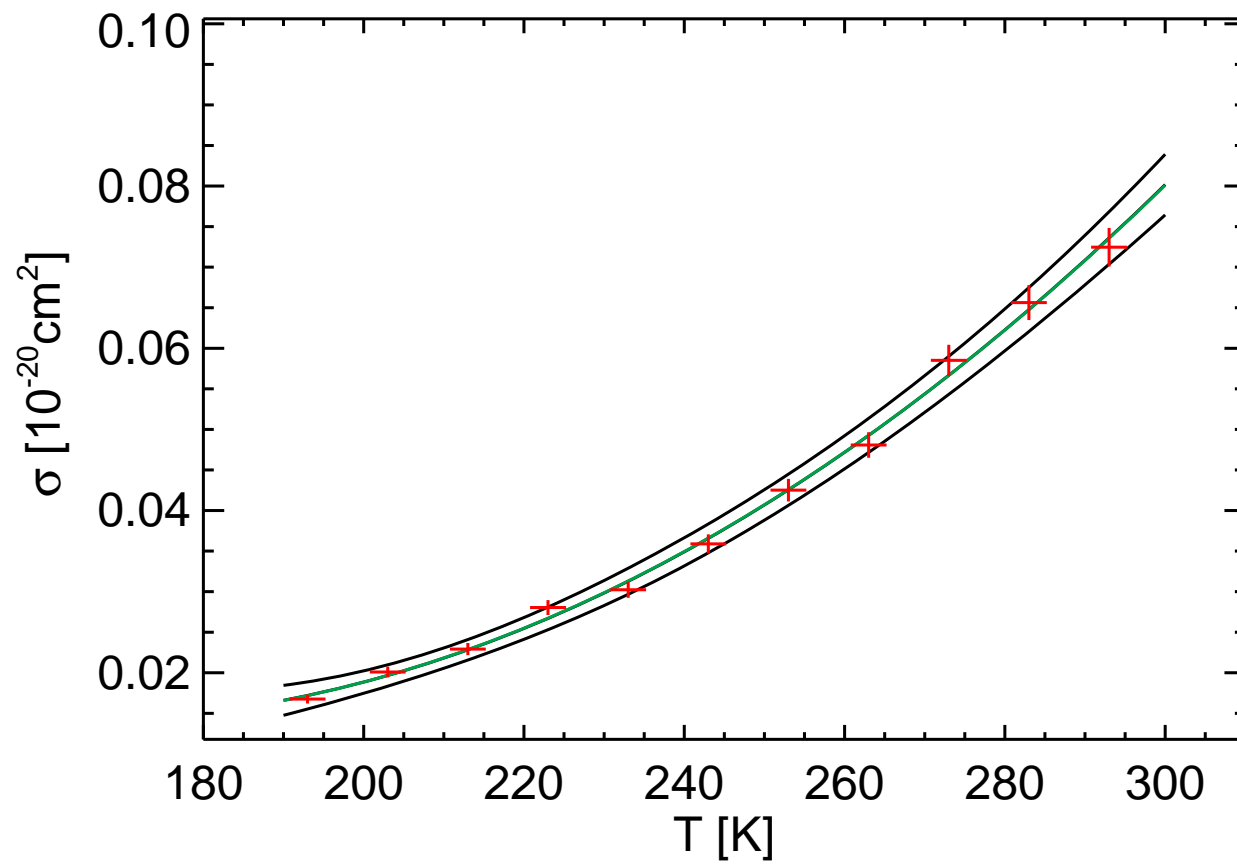




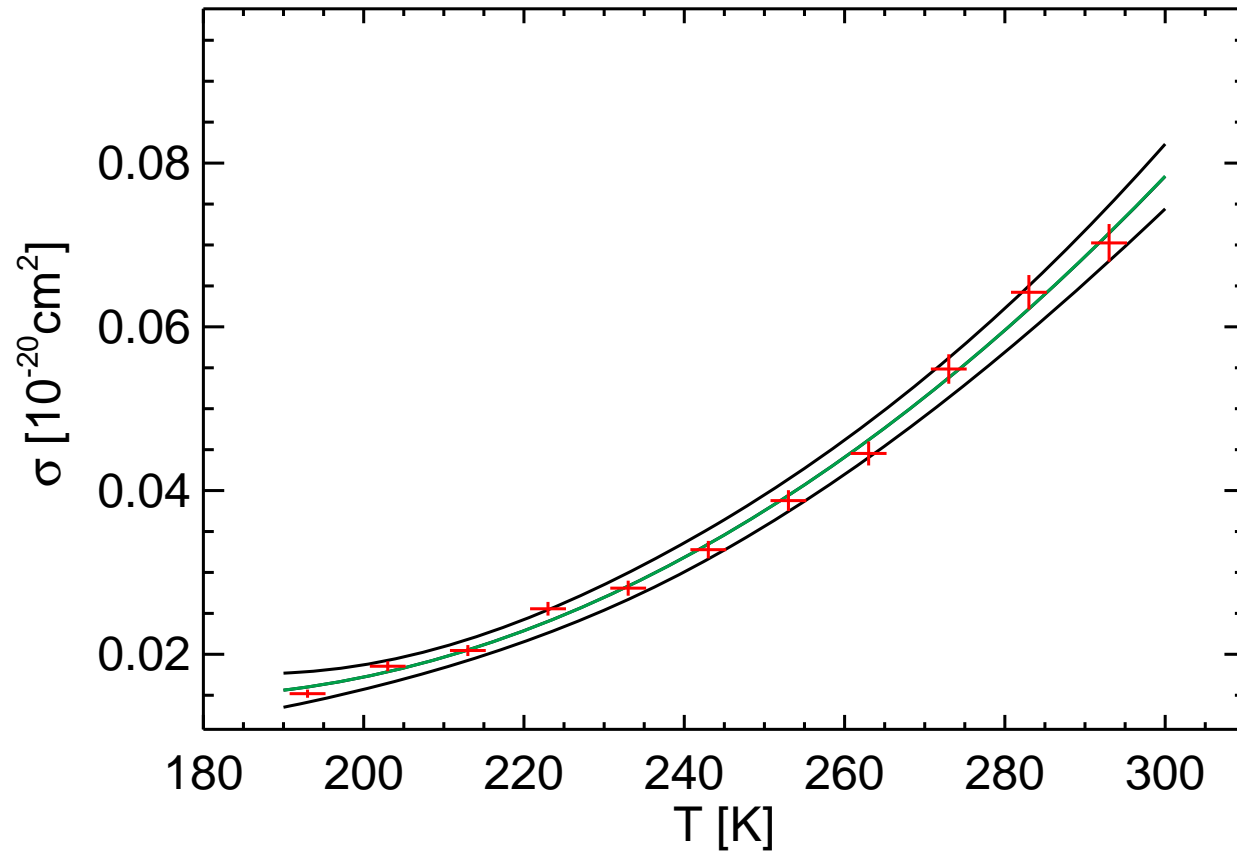
SER x-section  $\lambda = 342.00$  nm



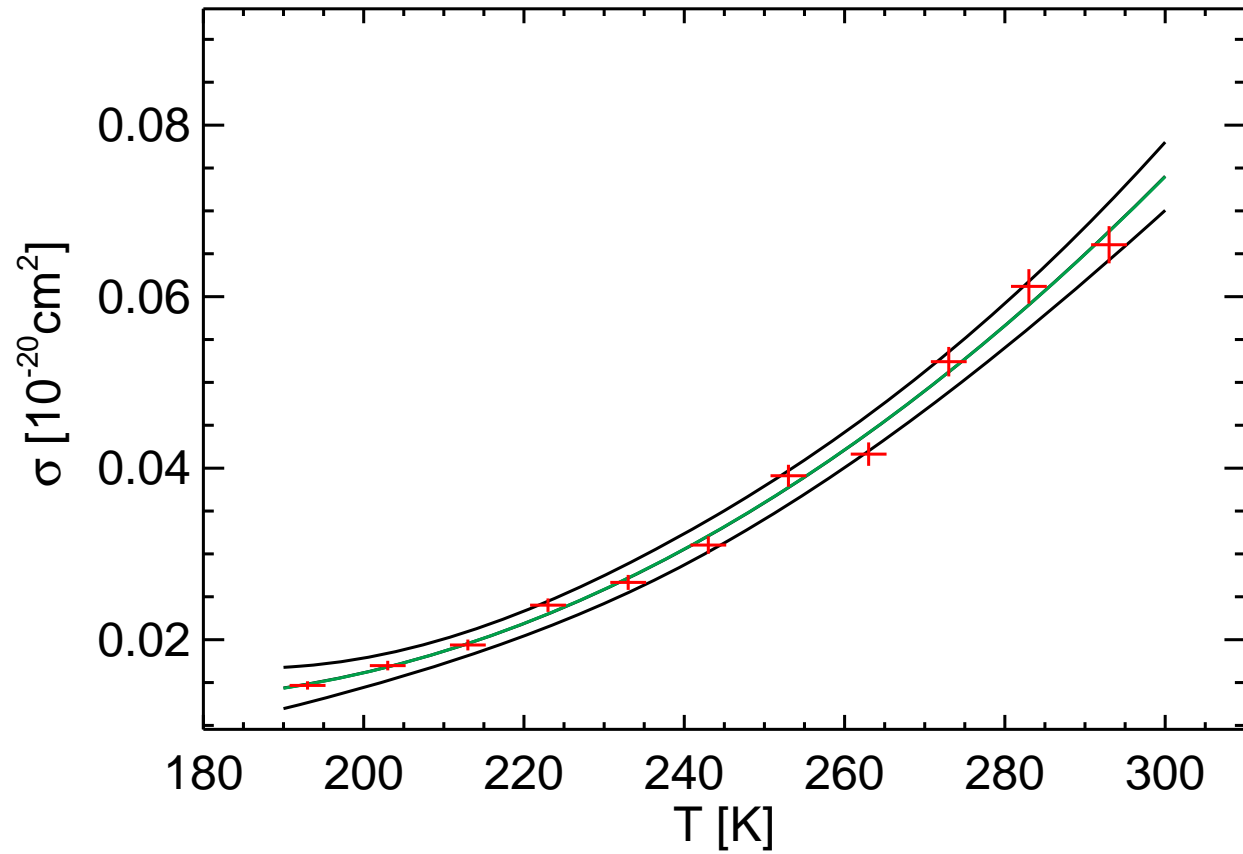
SER x-section  $\lambda = 342.30$  nm



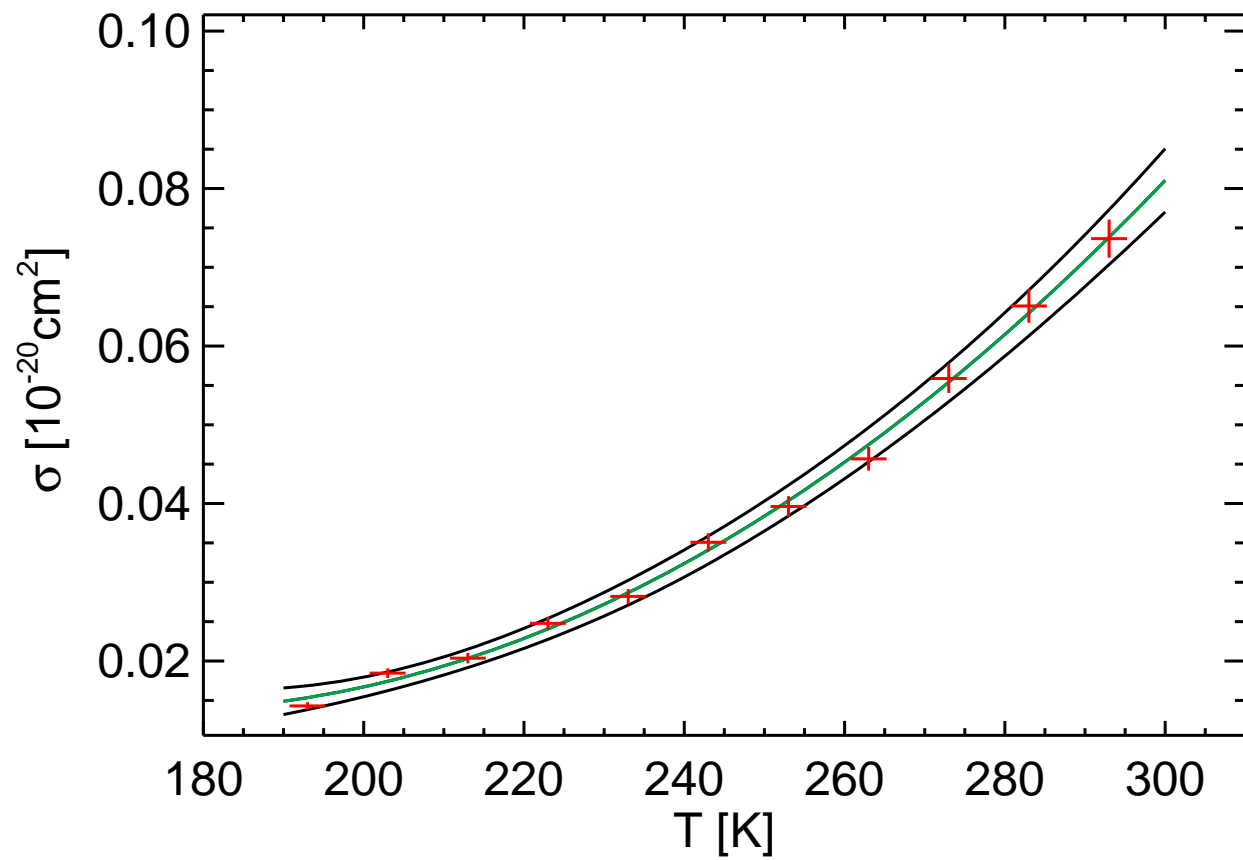
SER x-section  $\lambda = 342.40$  nm



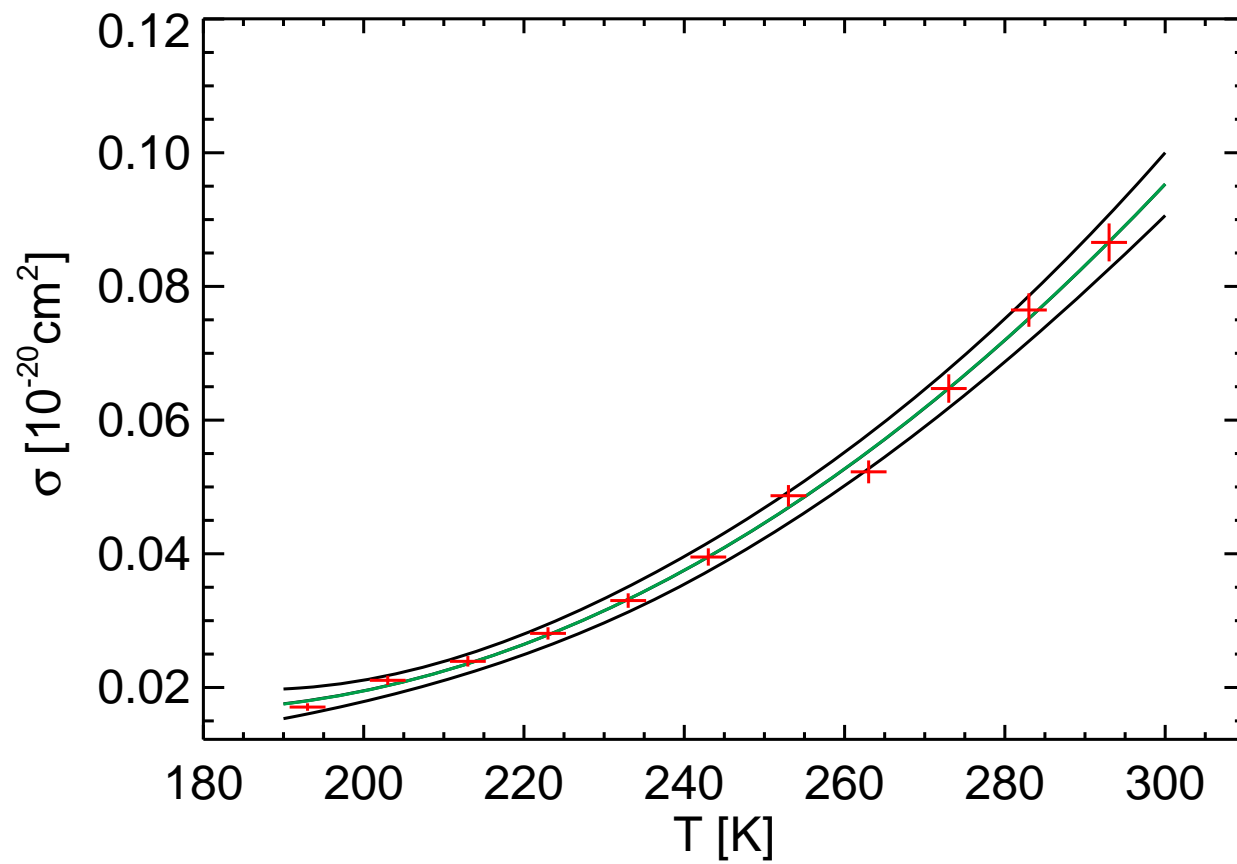
SER x-section  $\lambda = 342.50$  nm



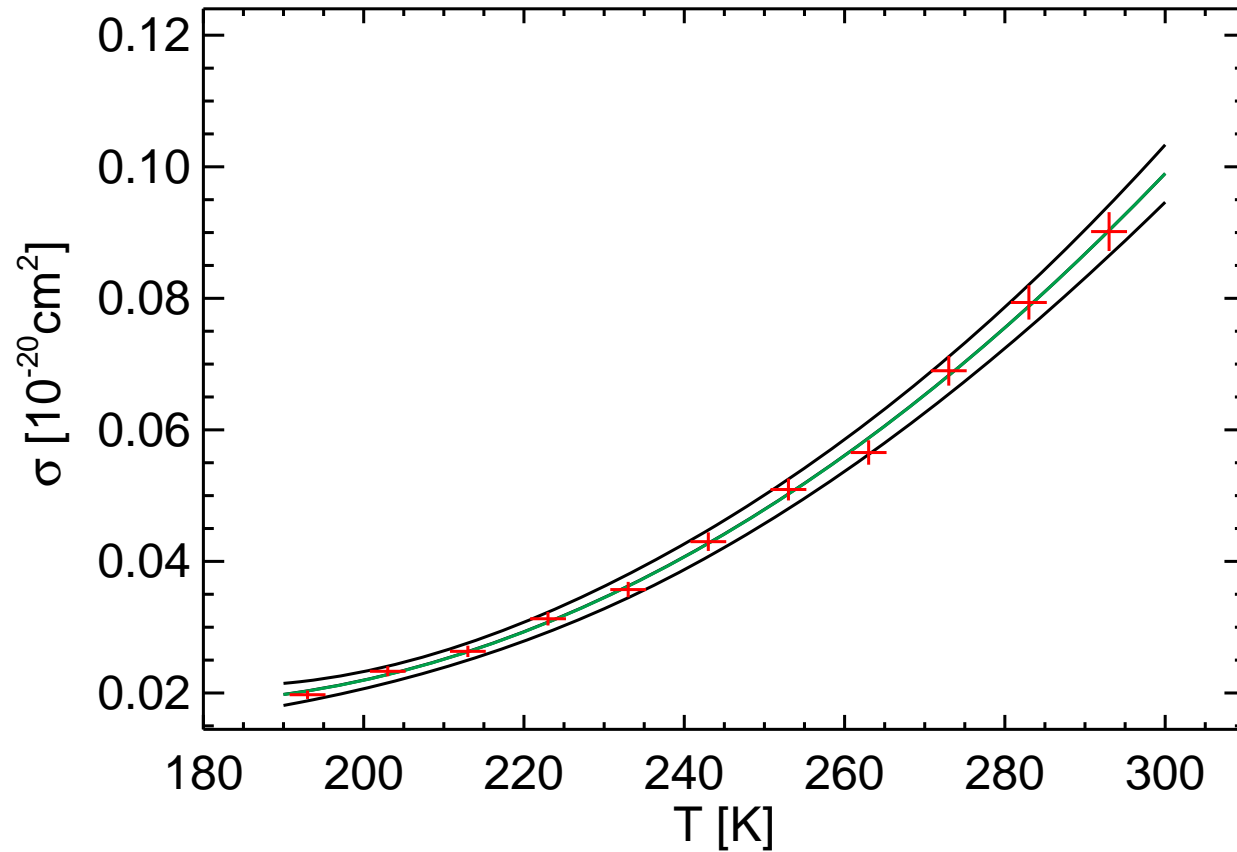
# SER x-section $\lambda = 342.80$ nm



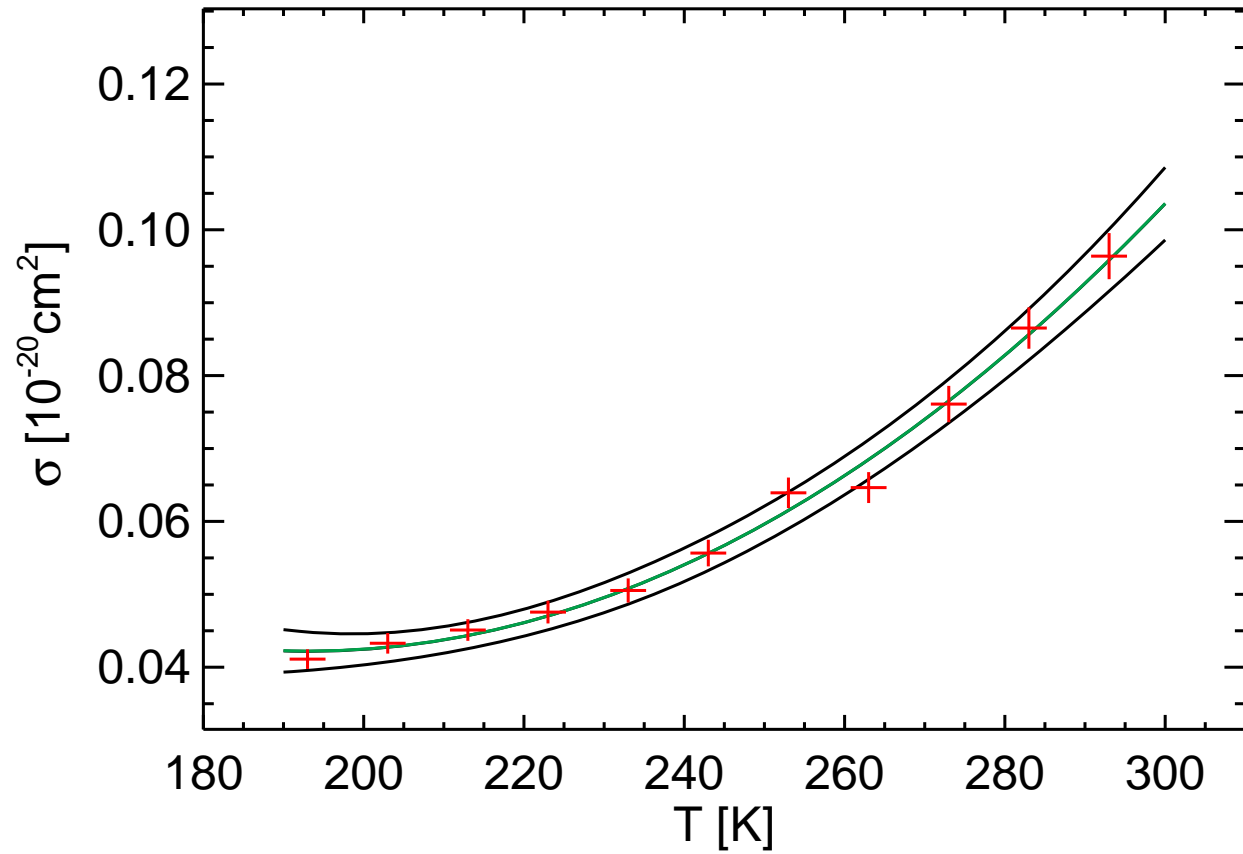
SER x-section  $\lambda = 342.90$  nm



# SER x-section $\lambda= 343.00$ nm

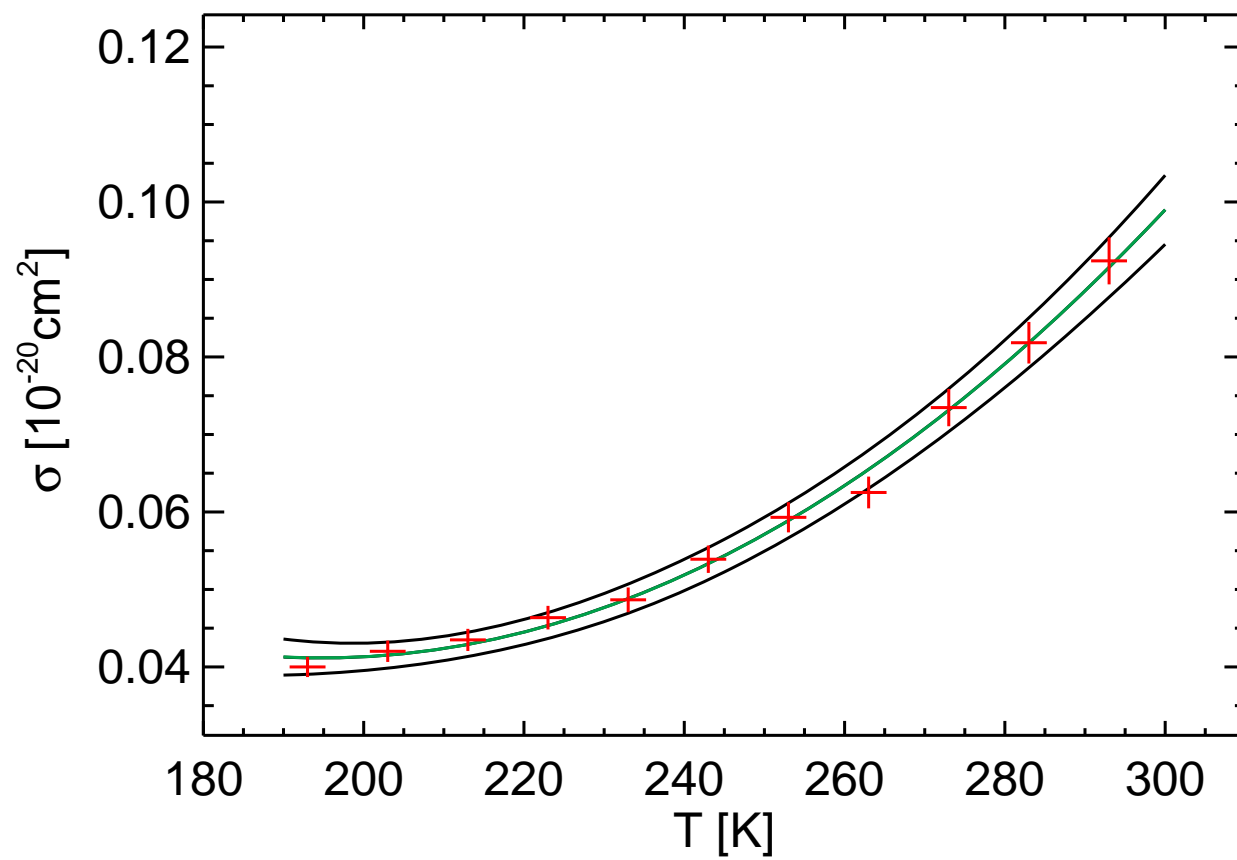


SER x-section  $\lambda = 343.30$  nm

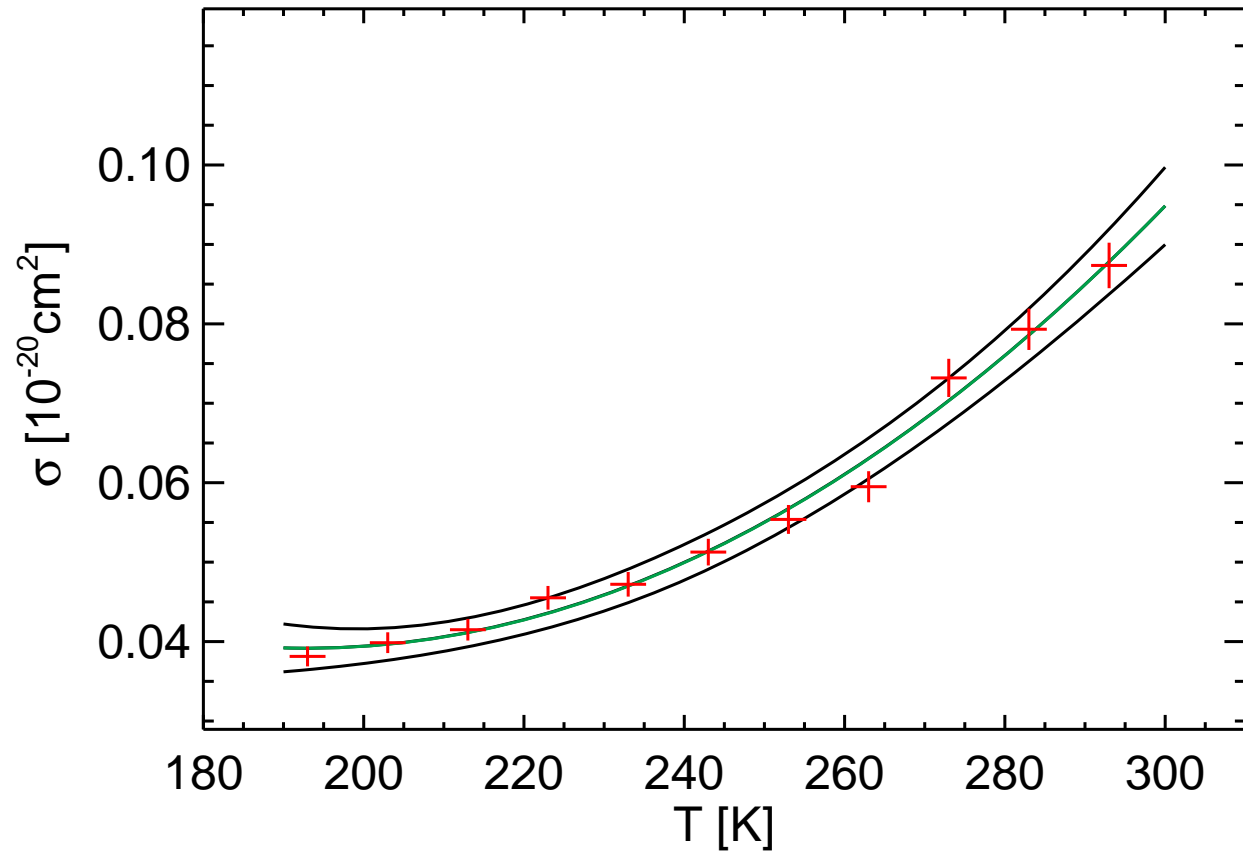




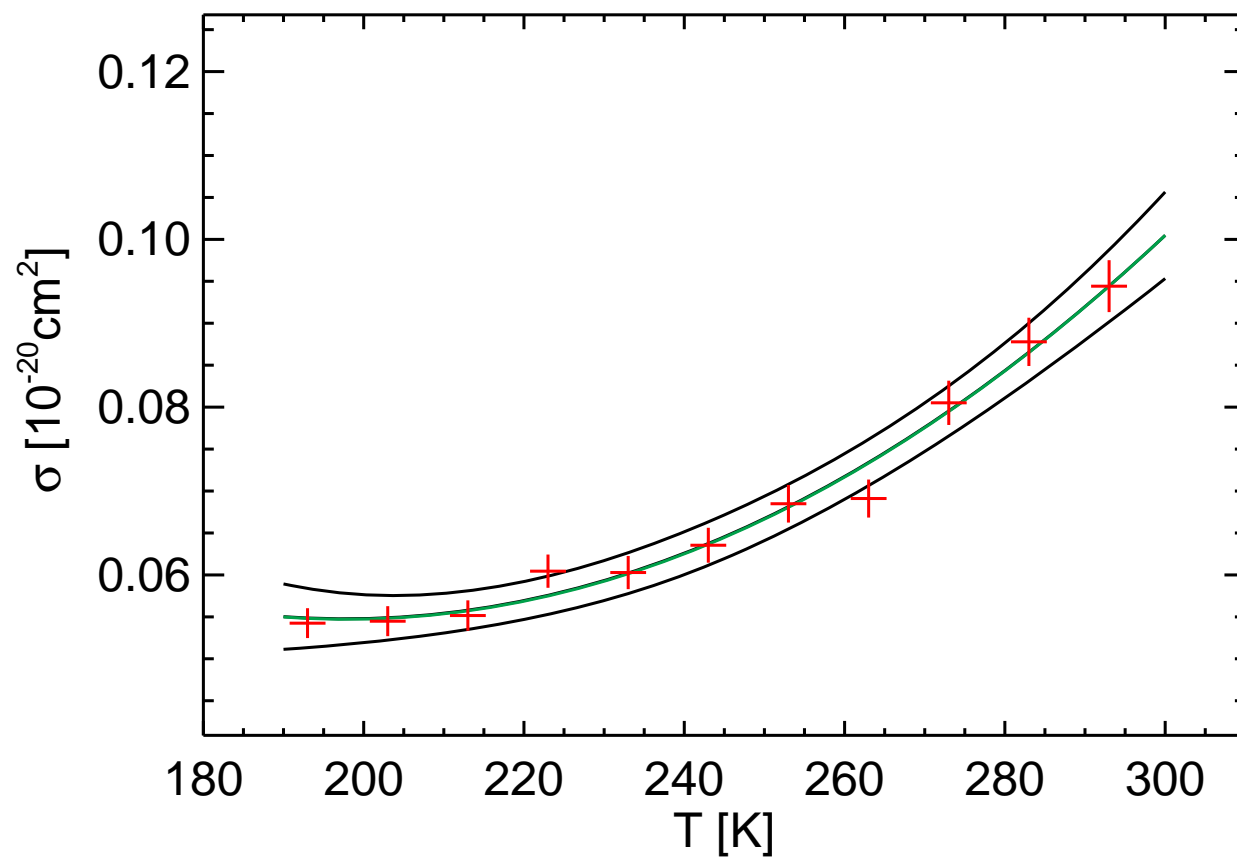
# SER x-section $\lambda= 343.40$ nm



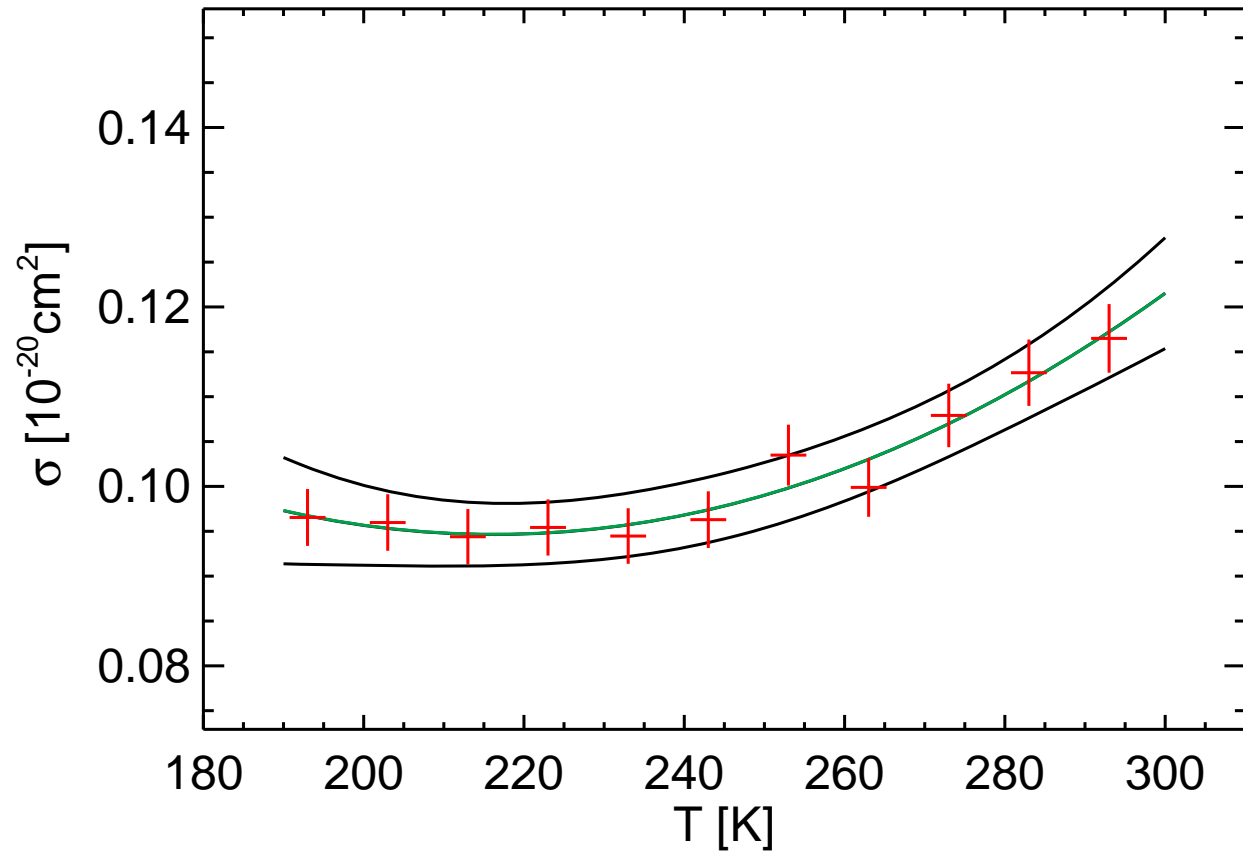
# SER x-section $\lambda= 343.50$ nm



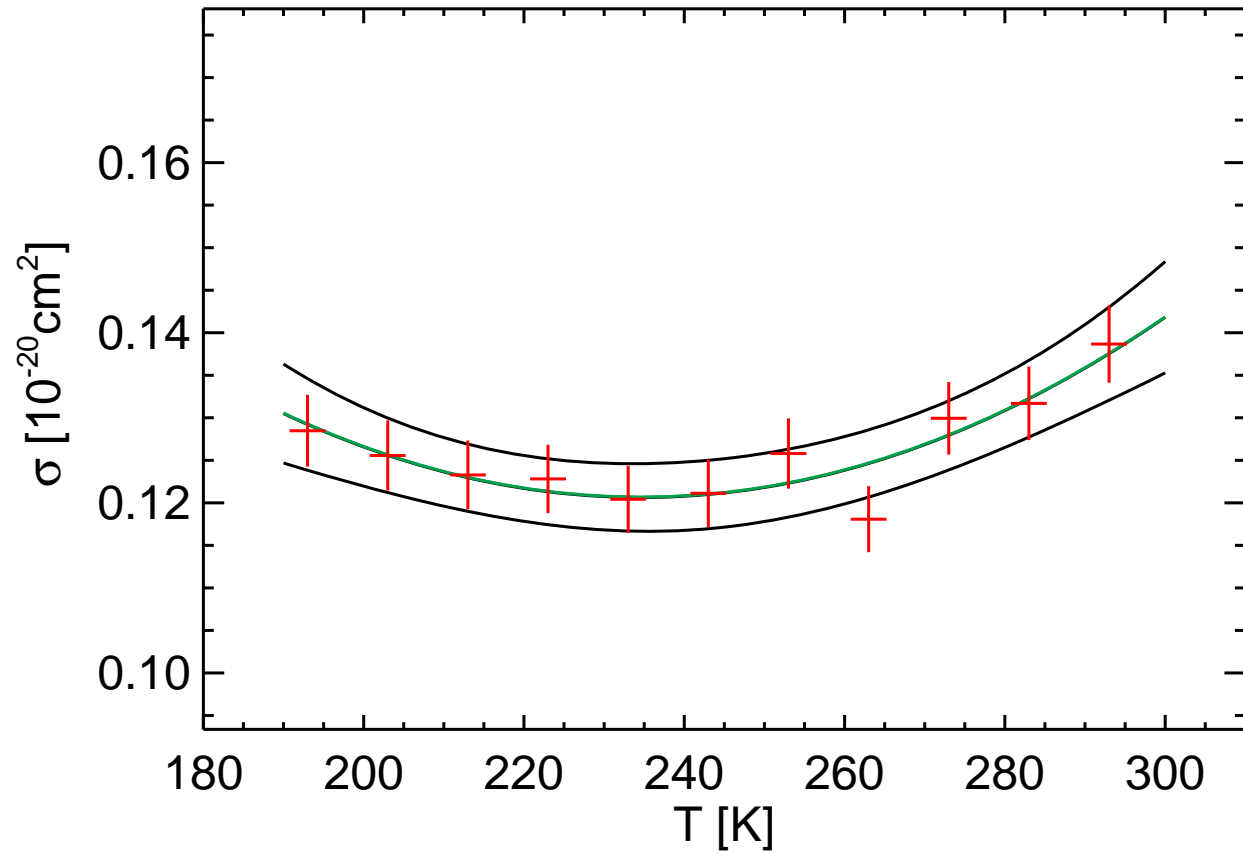
# SER x-section $\lambda= 343.80$ nm



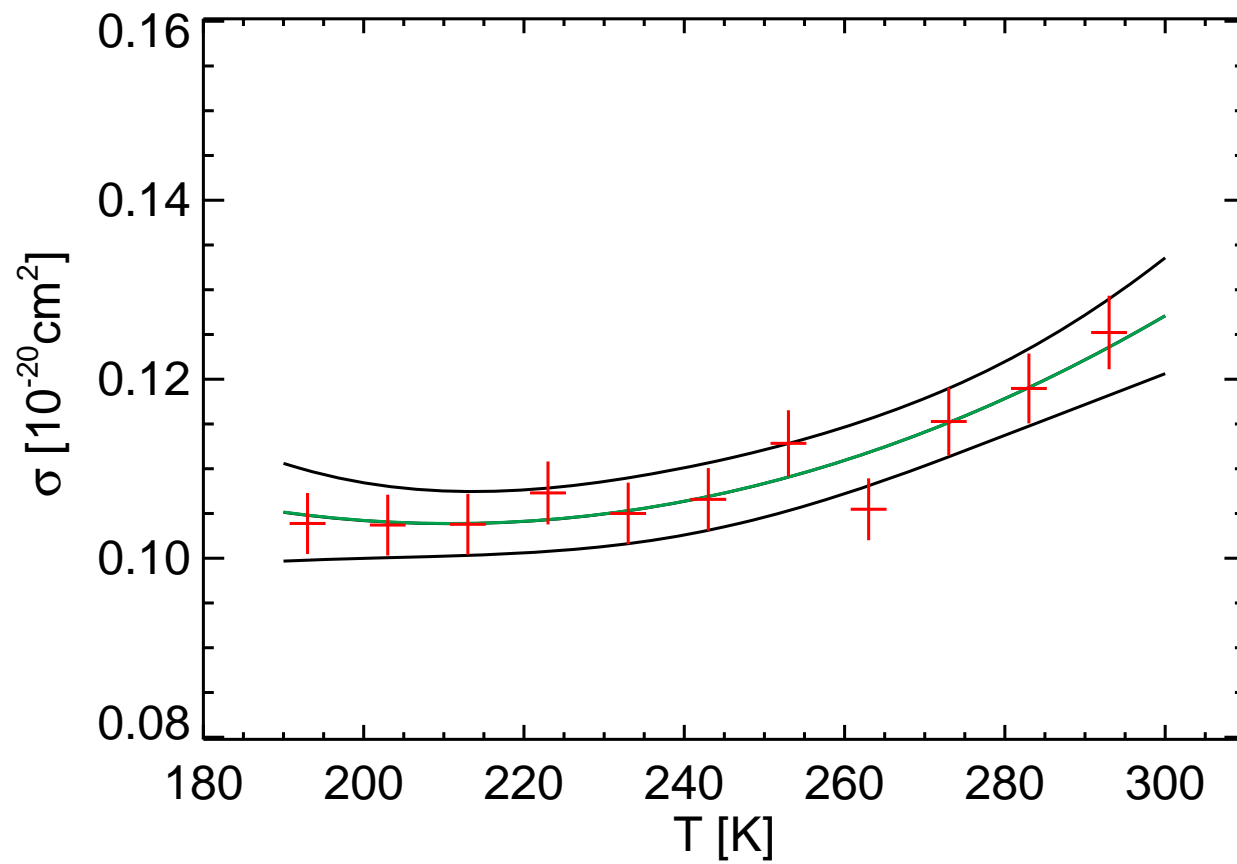
# SER x-section $\lambda= 343.90$ nm



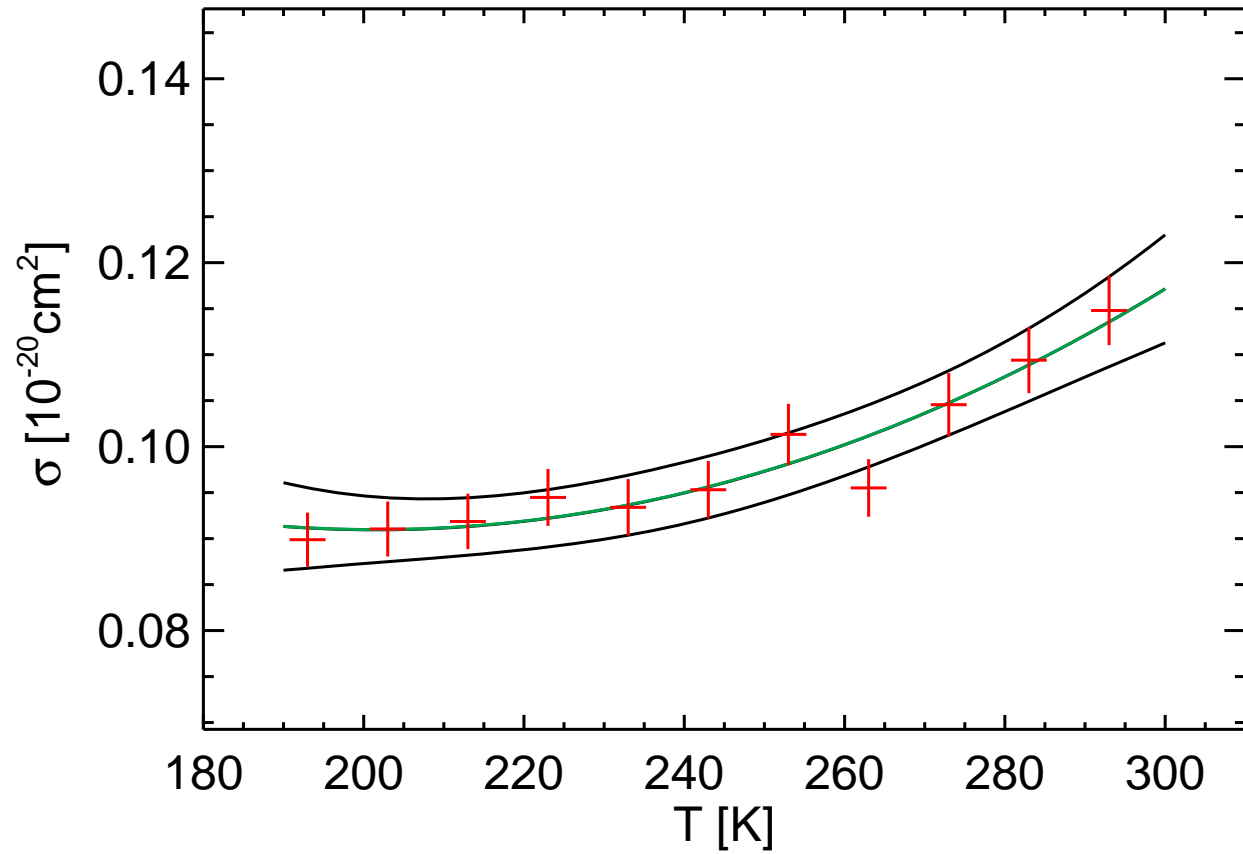
# SER x-section $\lambda= 344.00$ nm



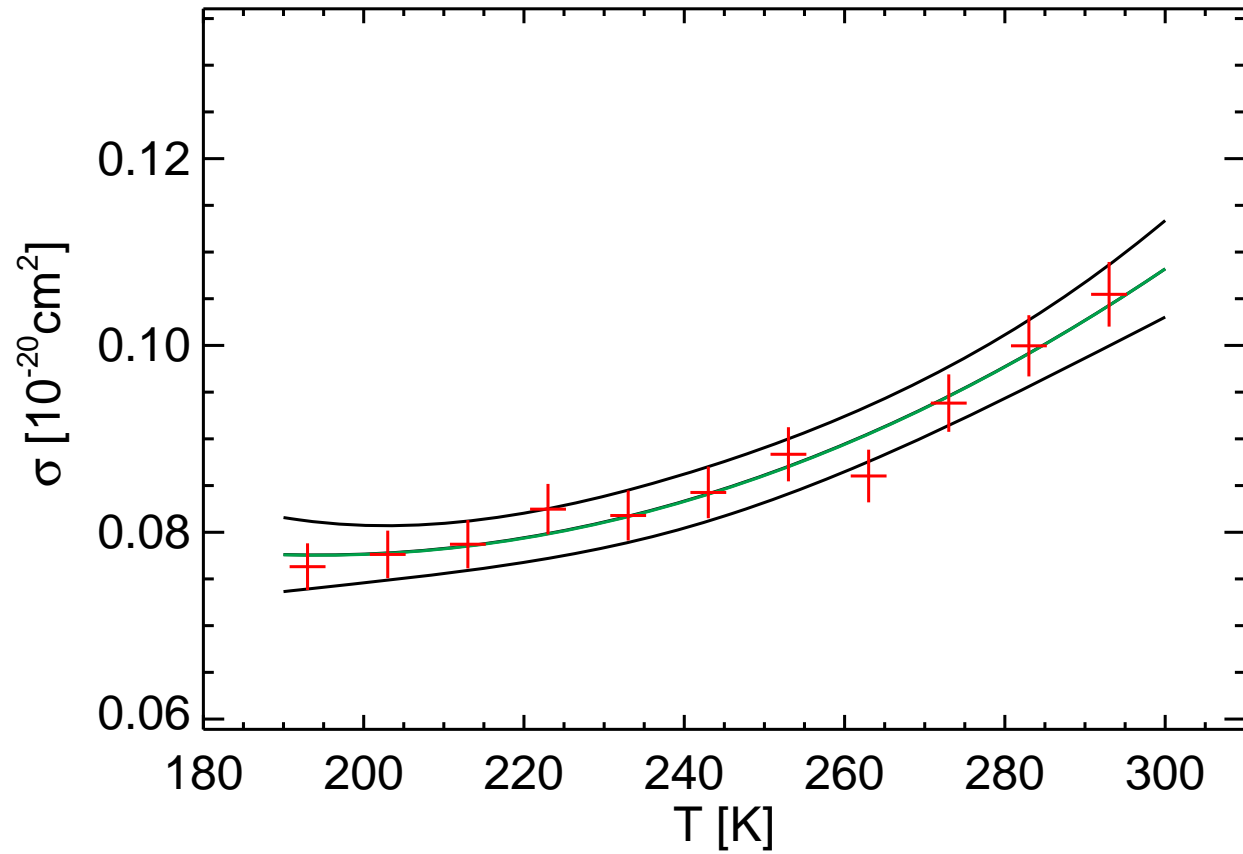
SER x-section  $\lambda = 344.30$  nm



# SER x-section $\lambda= 344.40$ nm

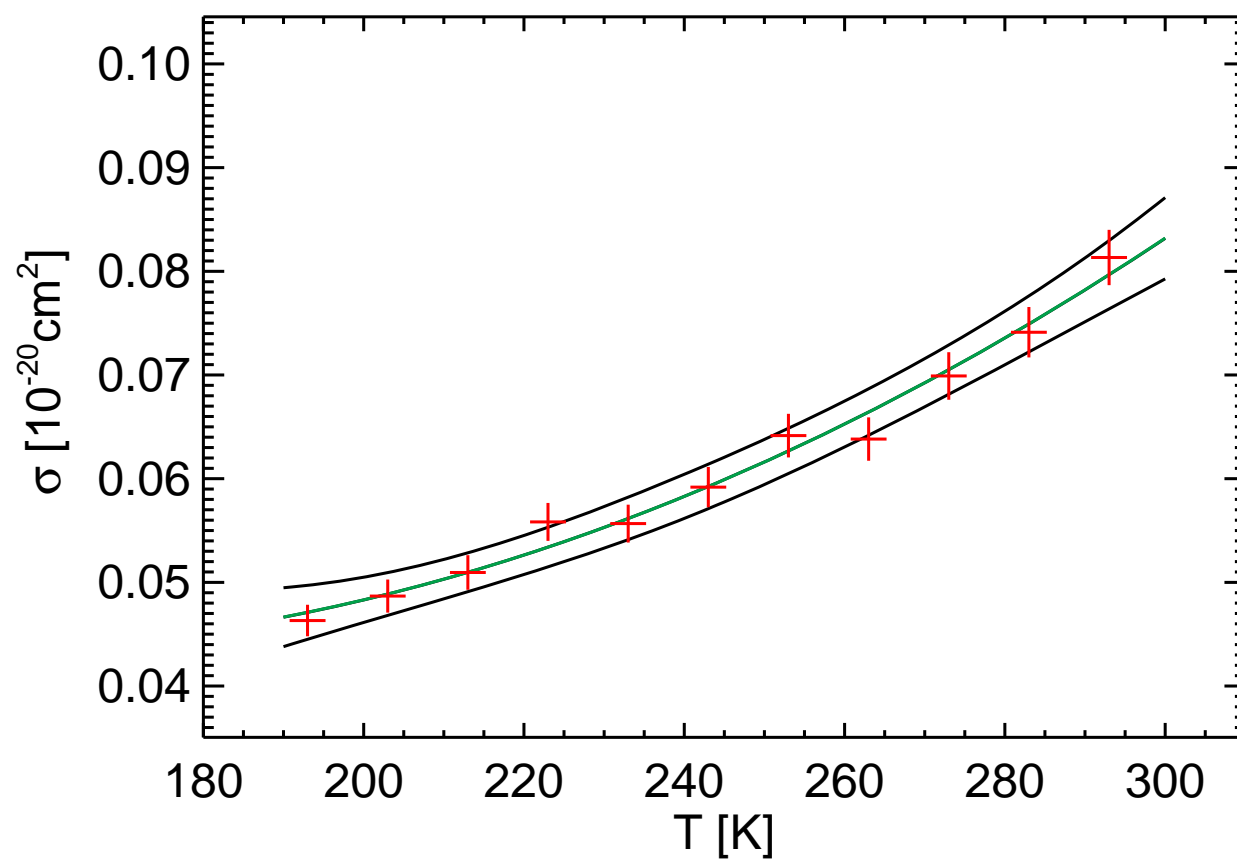


SER x-section  $\lambda = 344.50$  nm

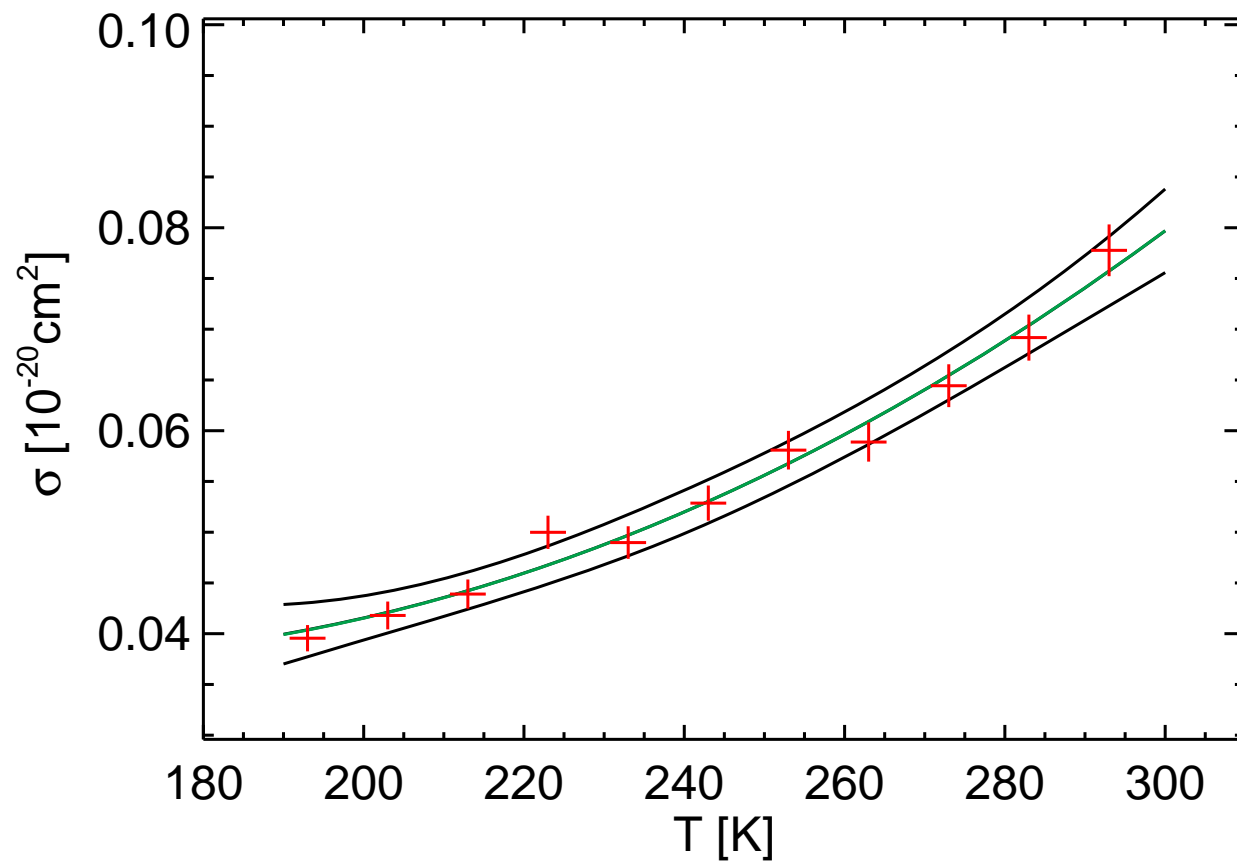




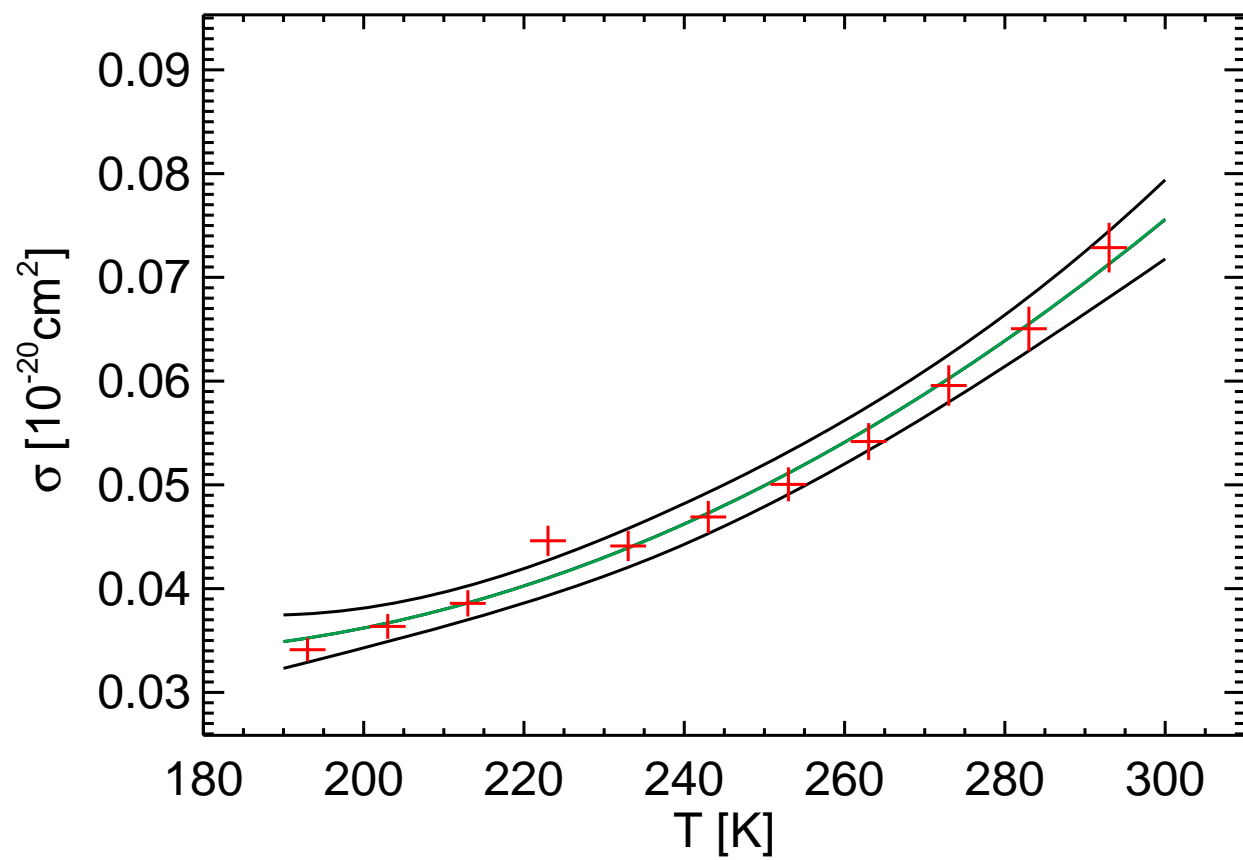
# SER x-section $\lambda= 344.80$ nm



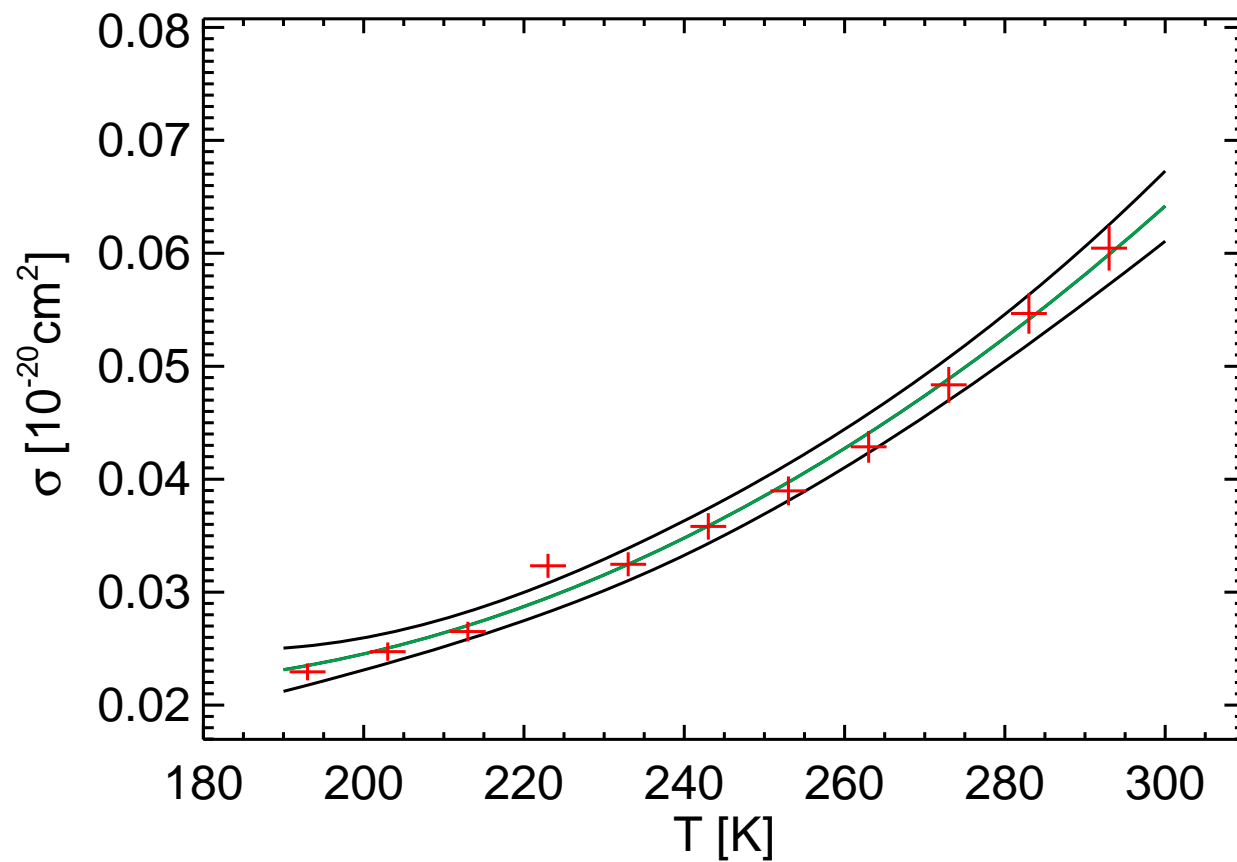
# SER x-section $\lambda= 344.90$ nm



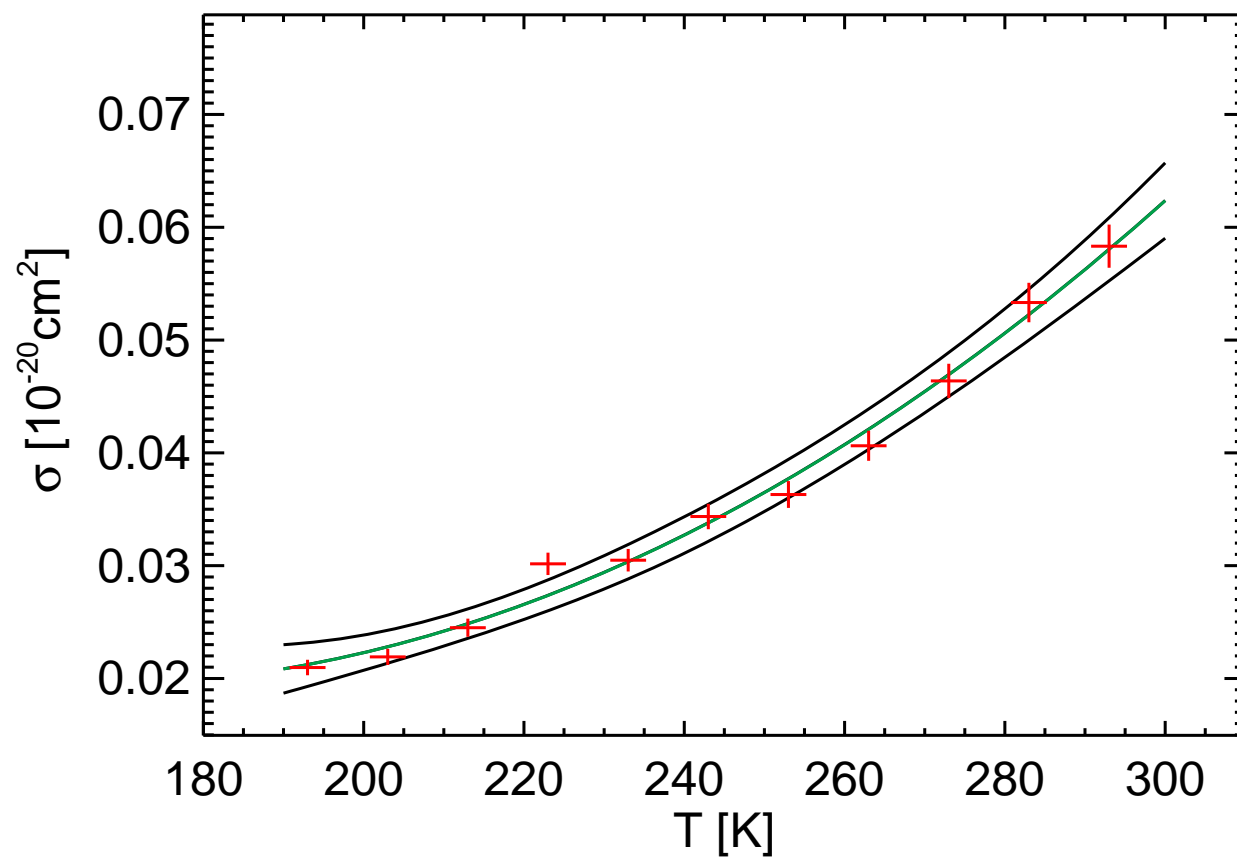
# SER x-section $\lambda= 345.00$ nm



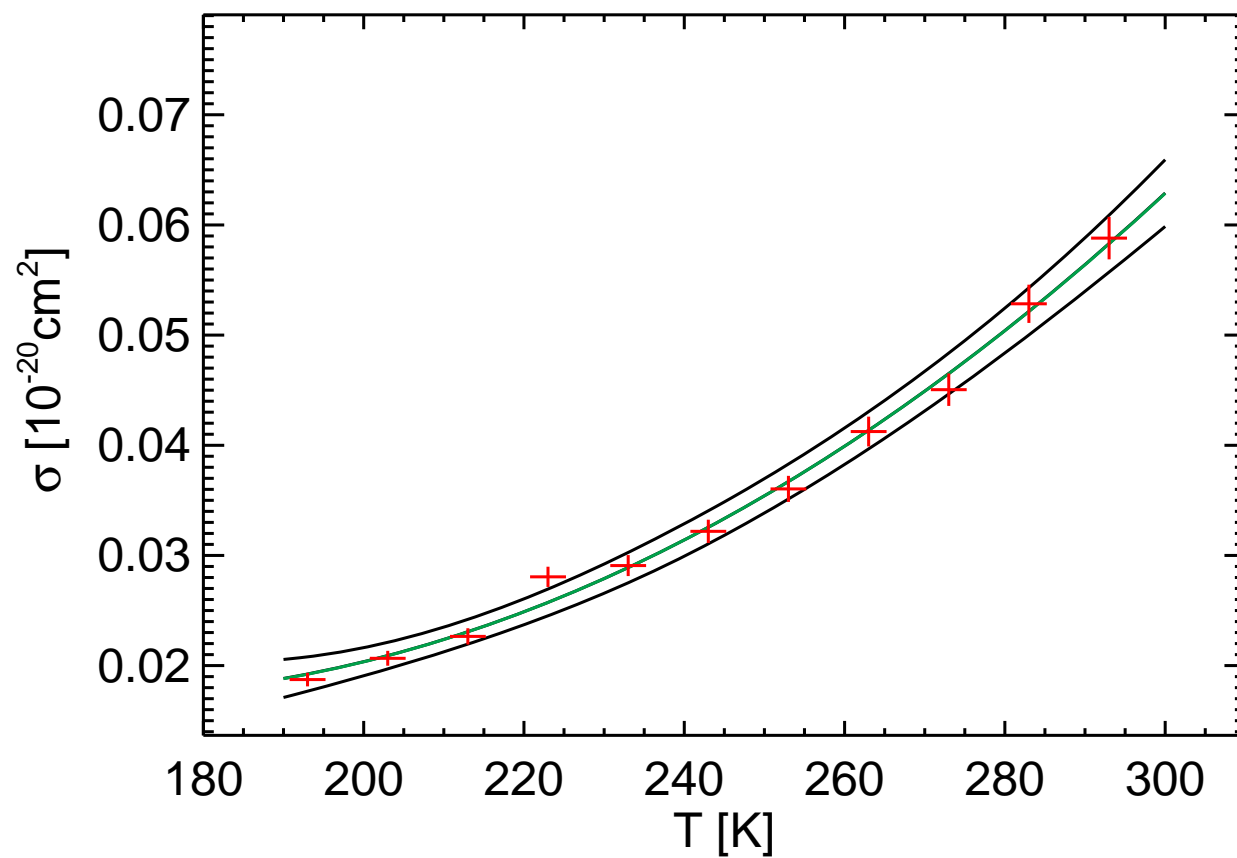
# SER x-section $\lambda= 345.30$ nm



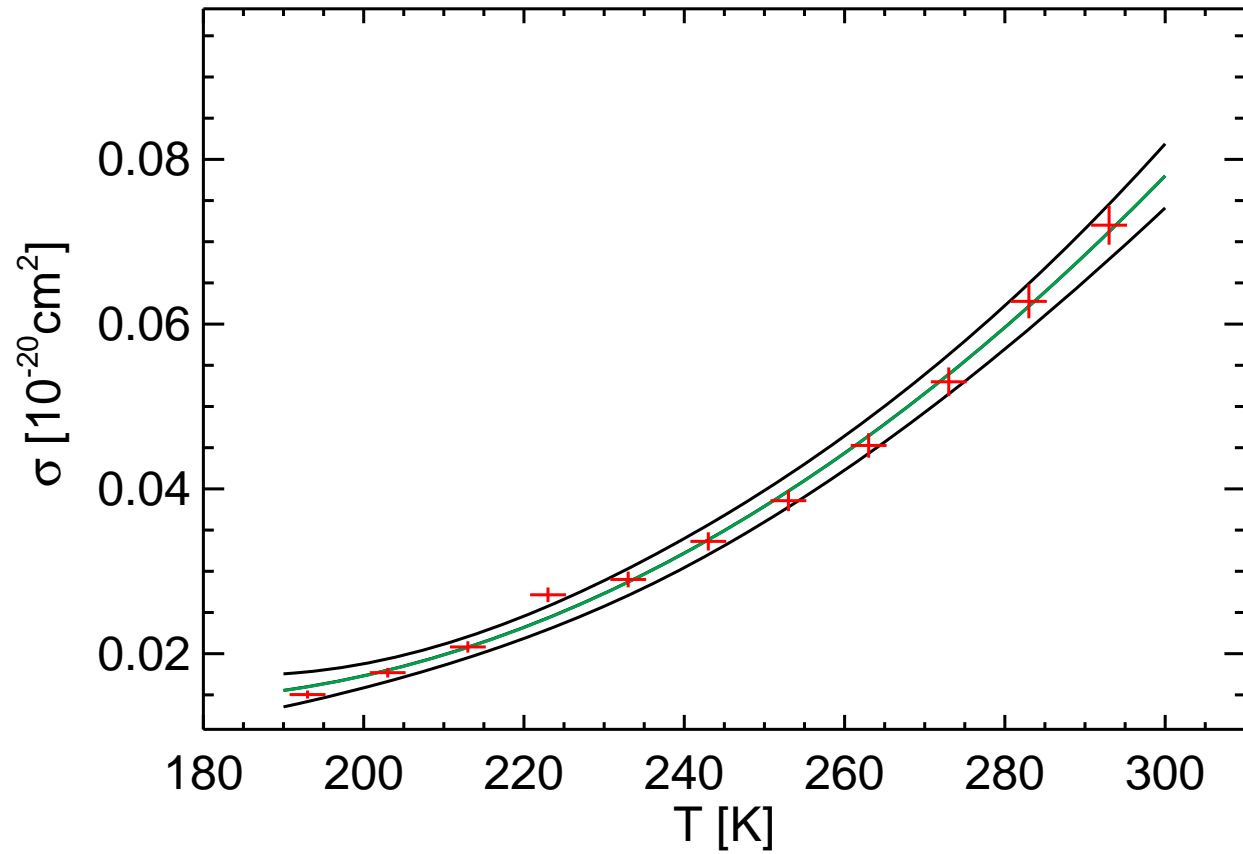
# SER x-section $\lambda= 345.40$ nm



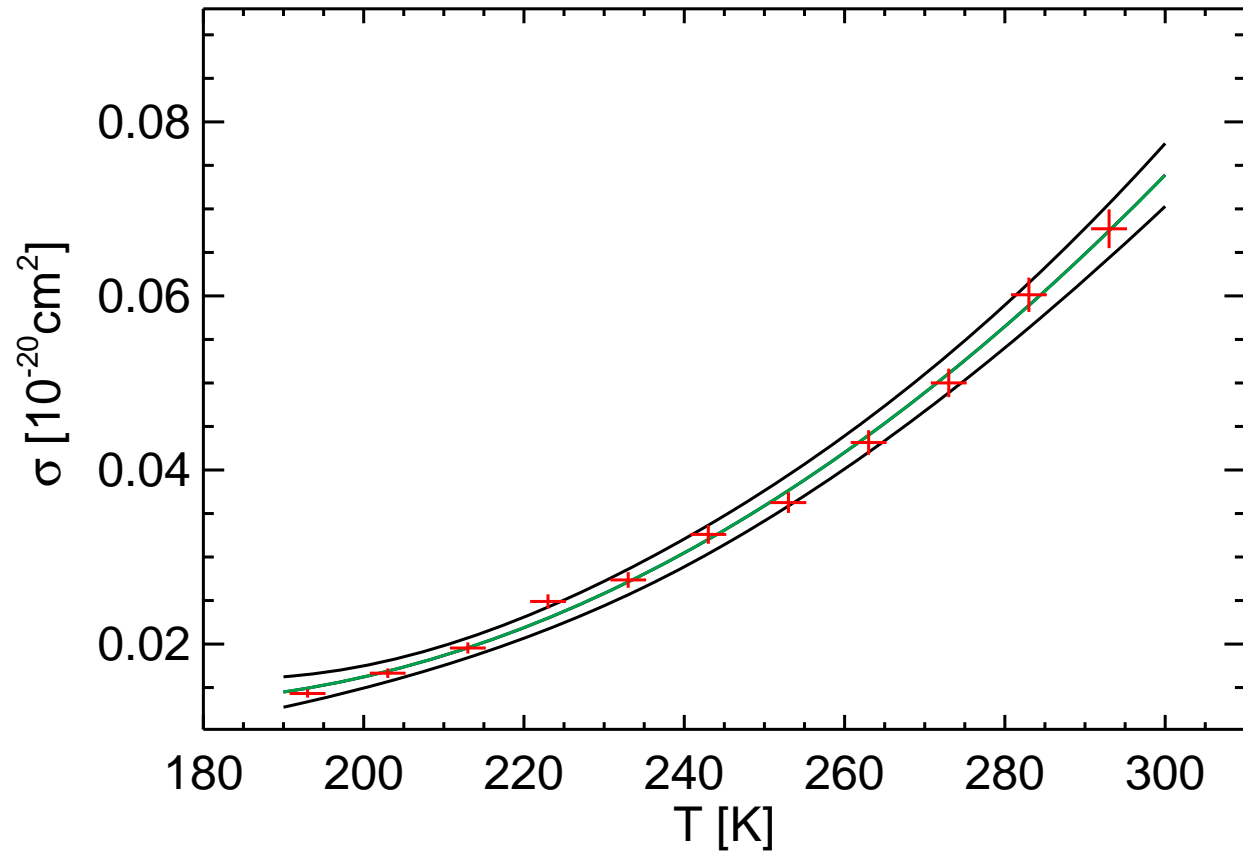
# SER x-section $\lambda= 345.50$ nm



# SER x-section $\lambda= 345.80$ nm

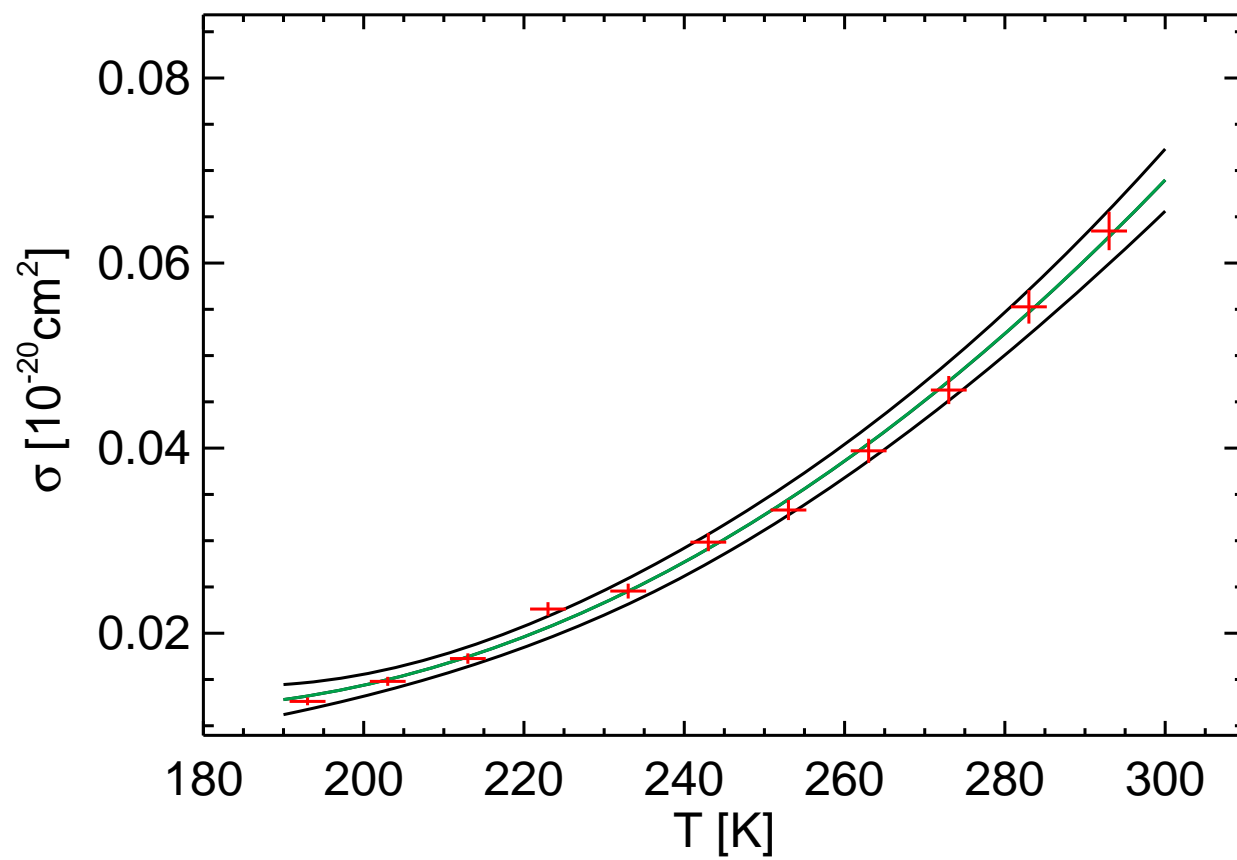


# SER x-section $\lambda= 345.90$ nm

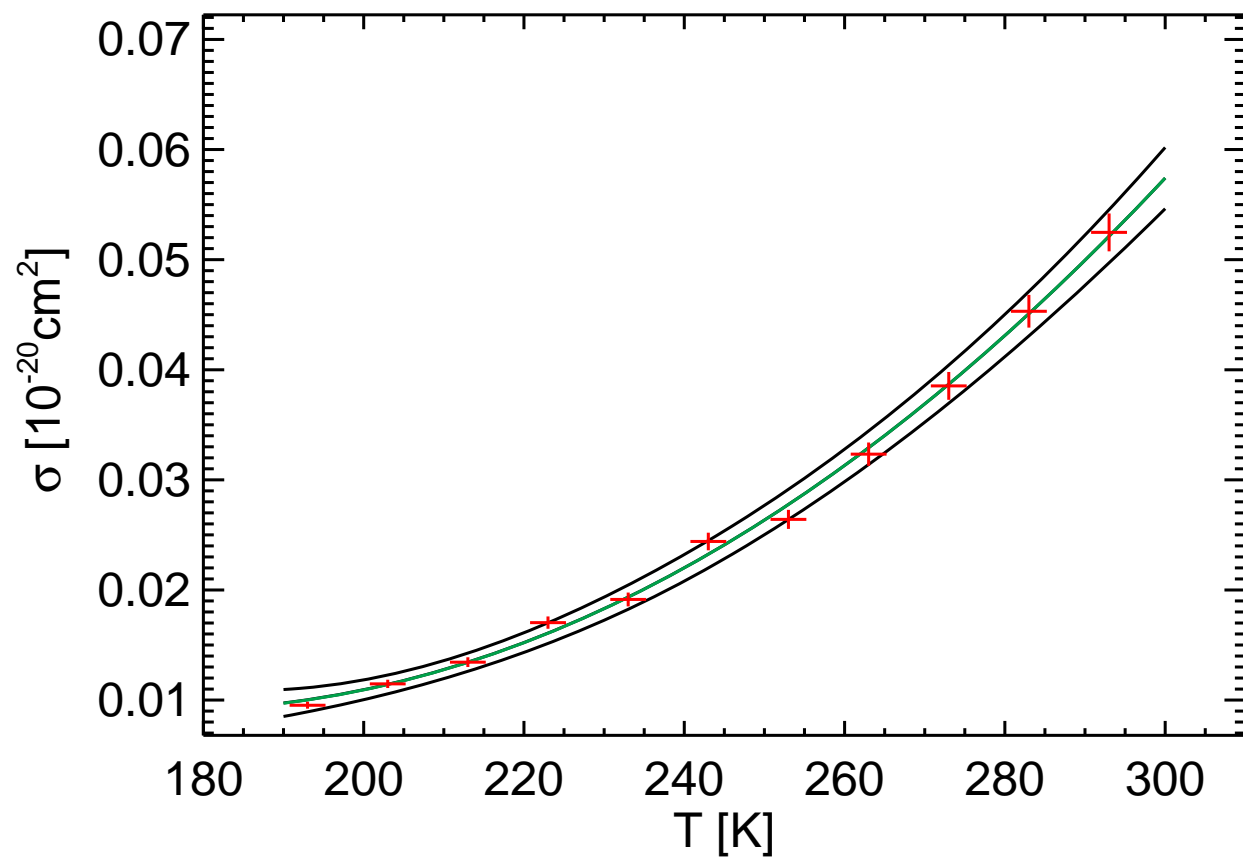




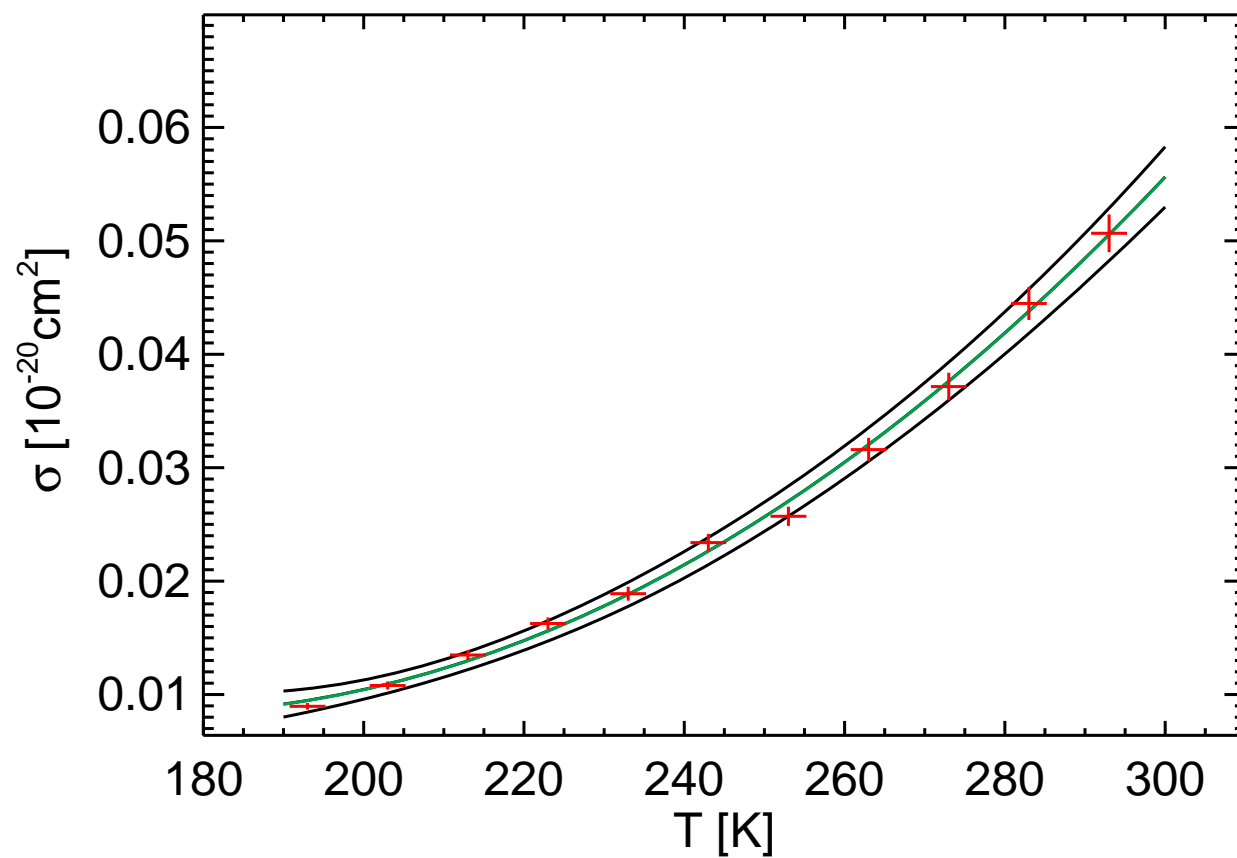
# SER x-section $\lambda= 346.00$ nm



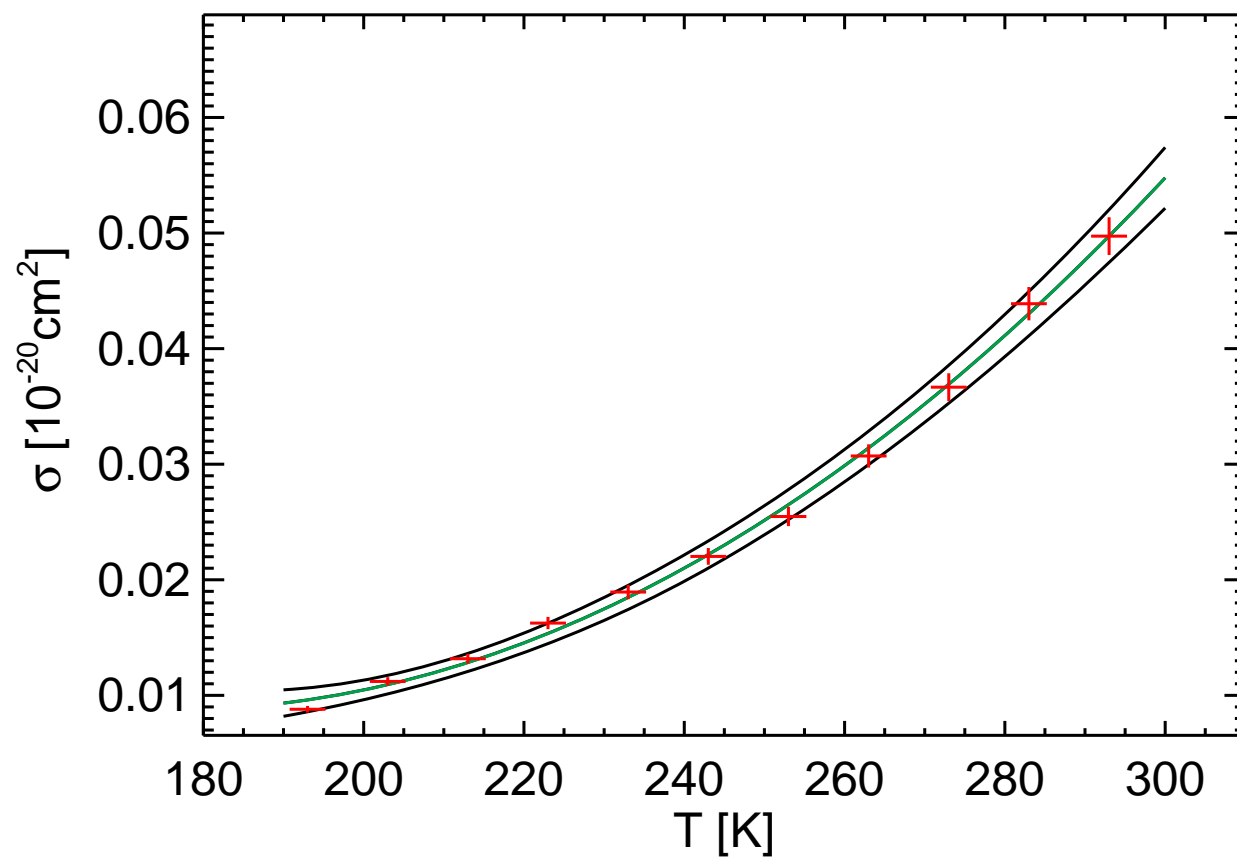
# SER x-section $\lambda = 346.30$ nm



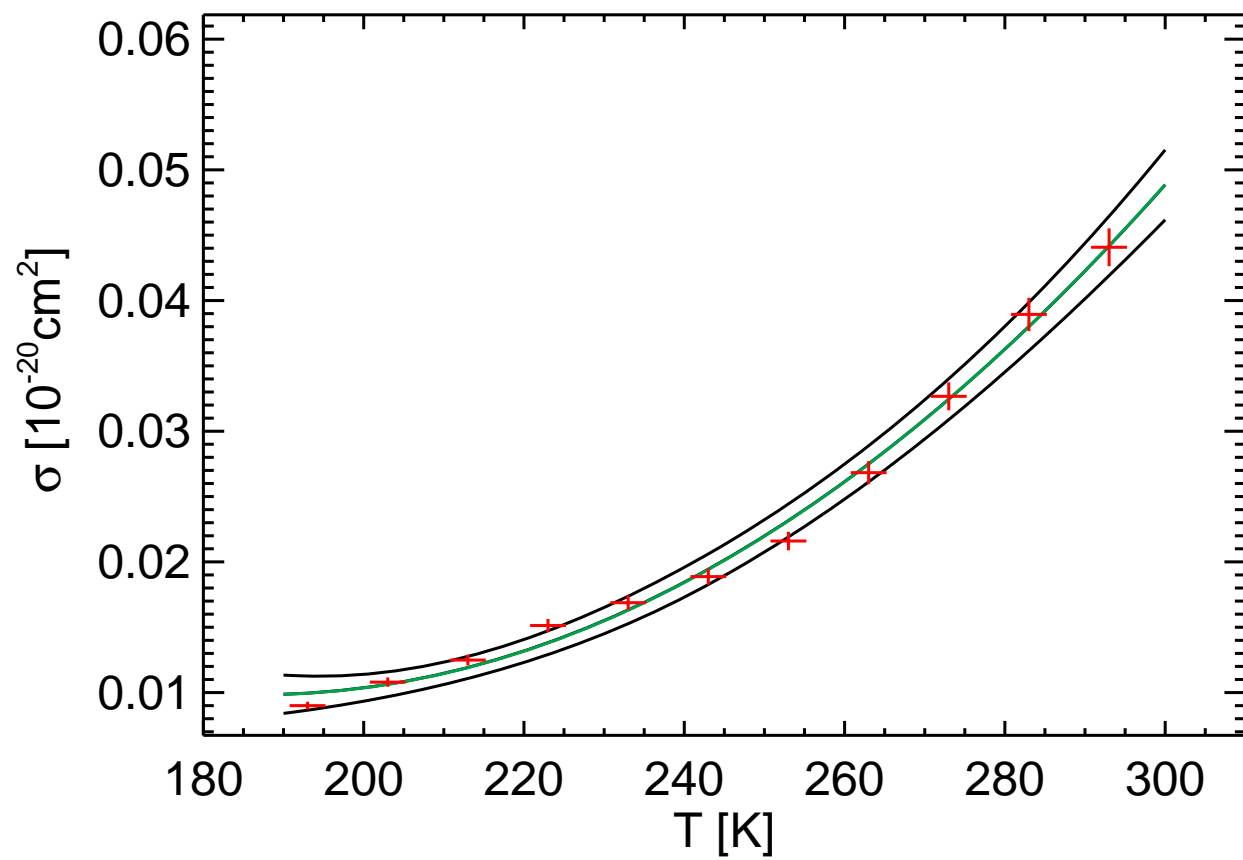
# SER x-section $\lambda = 346.40$ nm



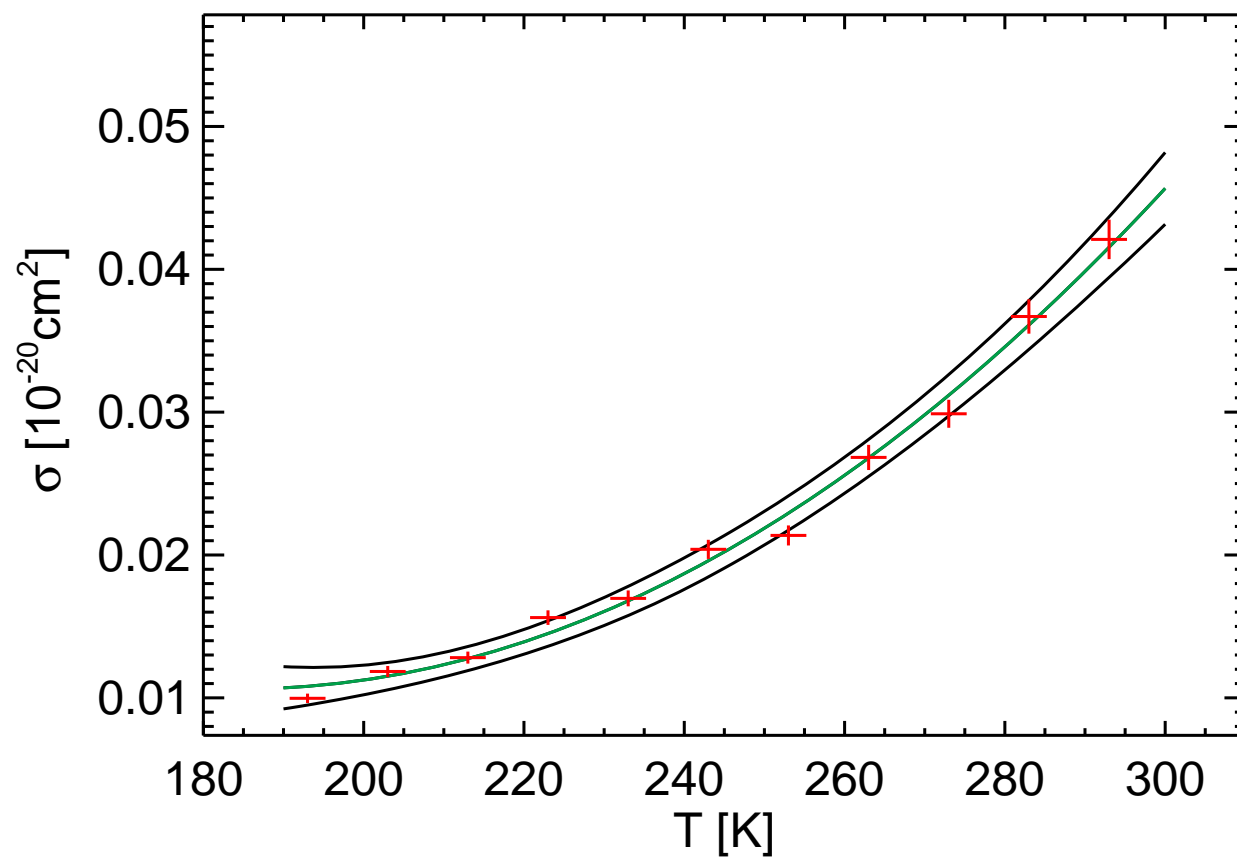
# SER x-section $\lambda= 346.50$ nm



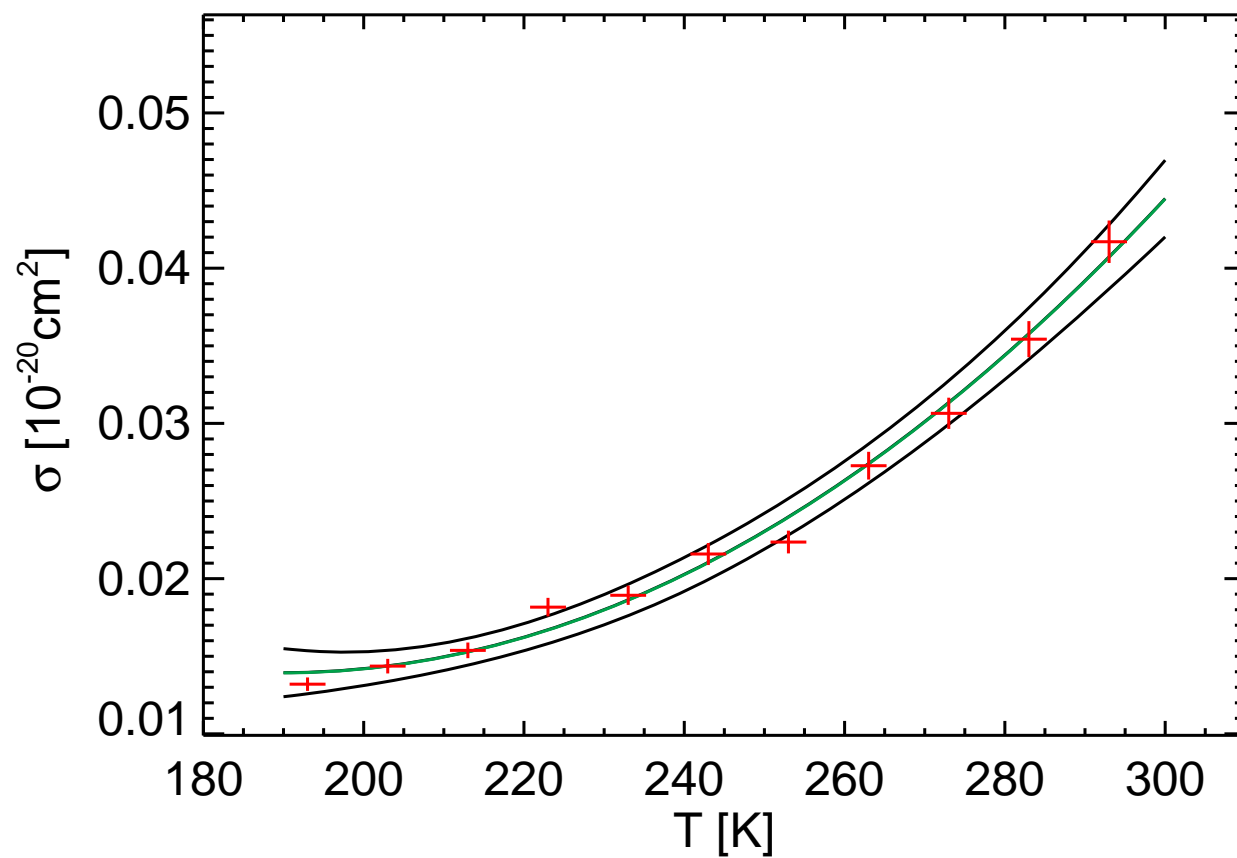
# SER x-section $\lambda = 346.80$ nm



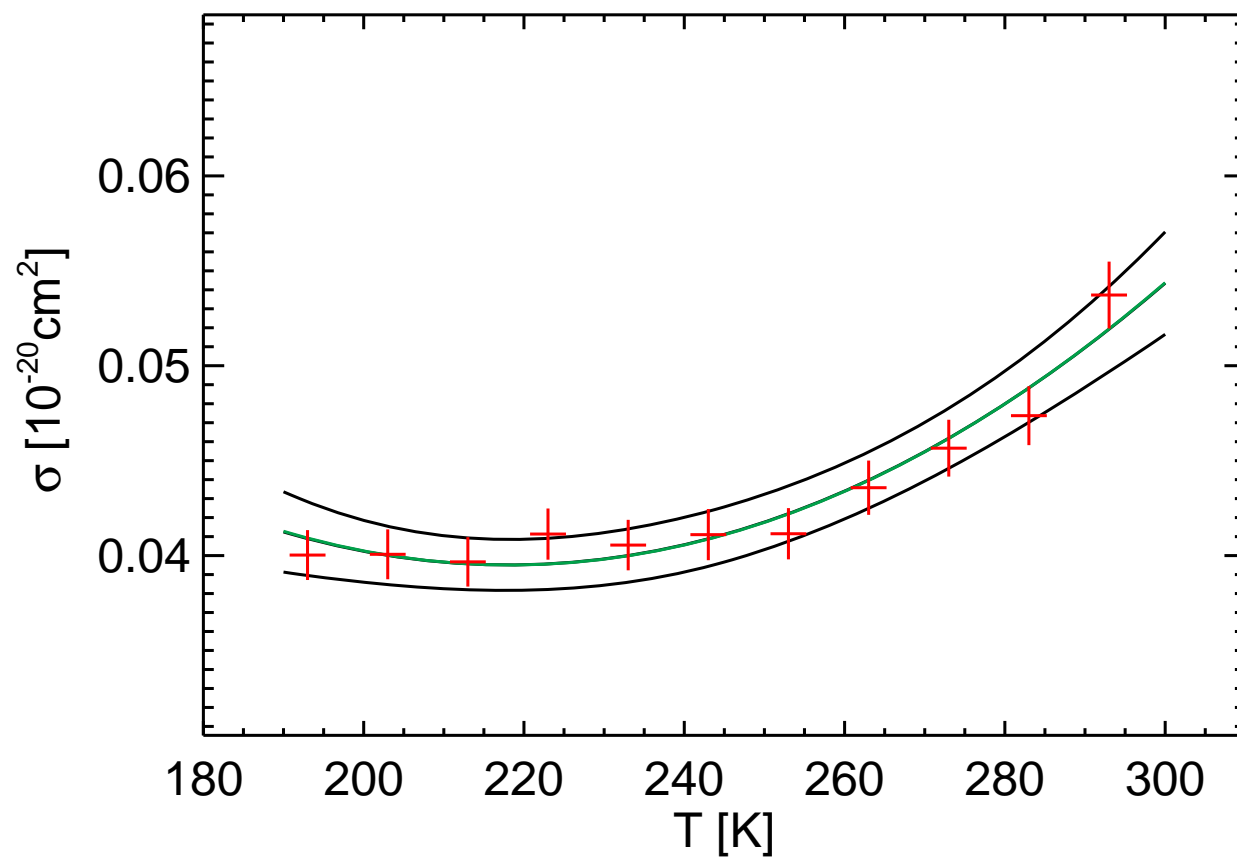
# SER x-section $\lambda= 346.90$ nm



# SER x-section $\lambda= 347.00$ nm

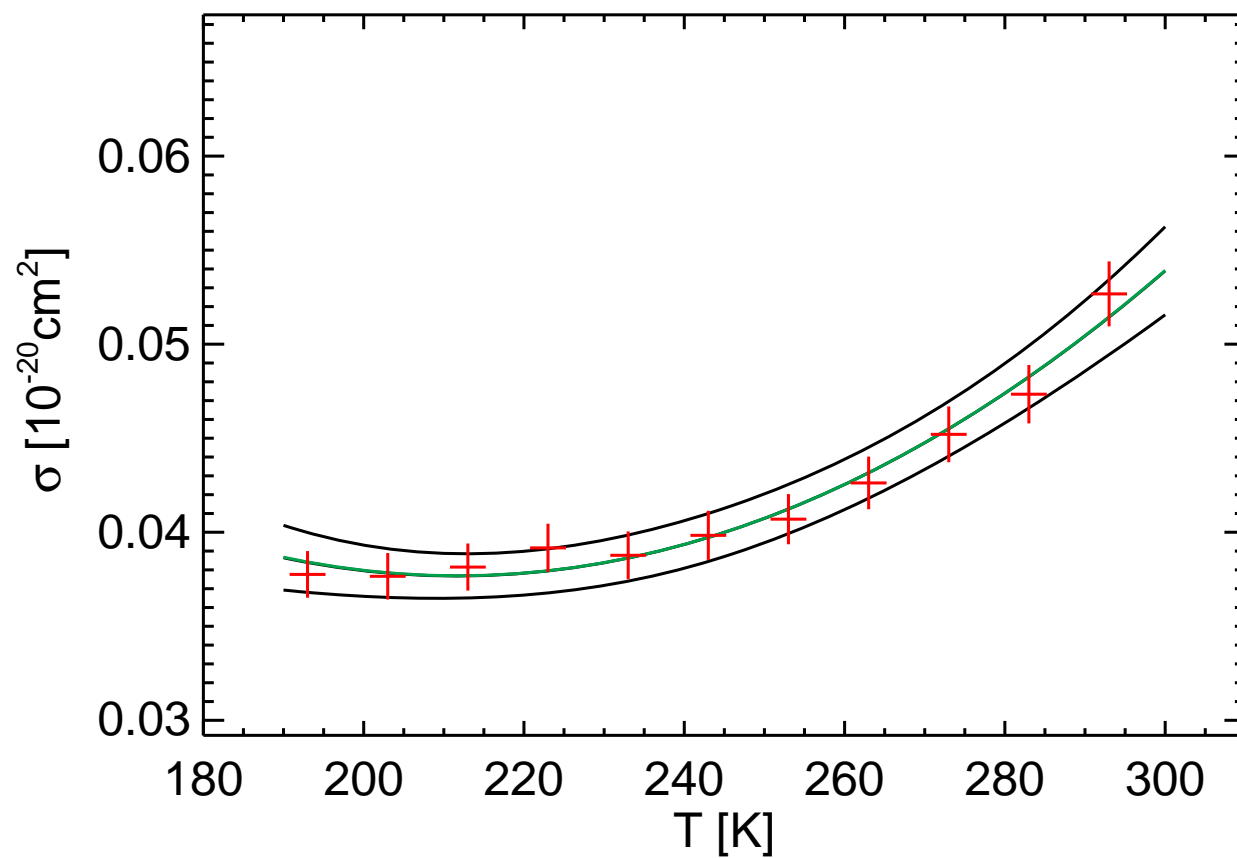


# SER x-section $\lambda= 347.30$ nm

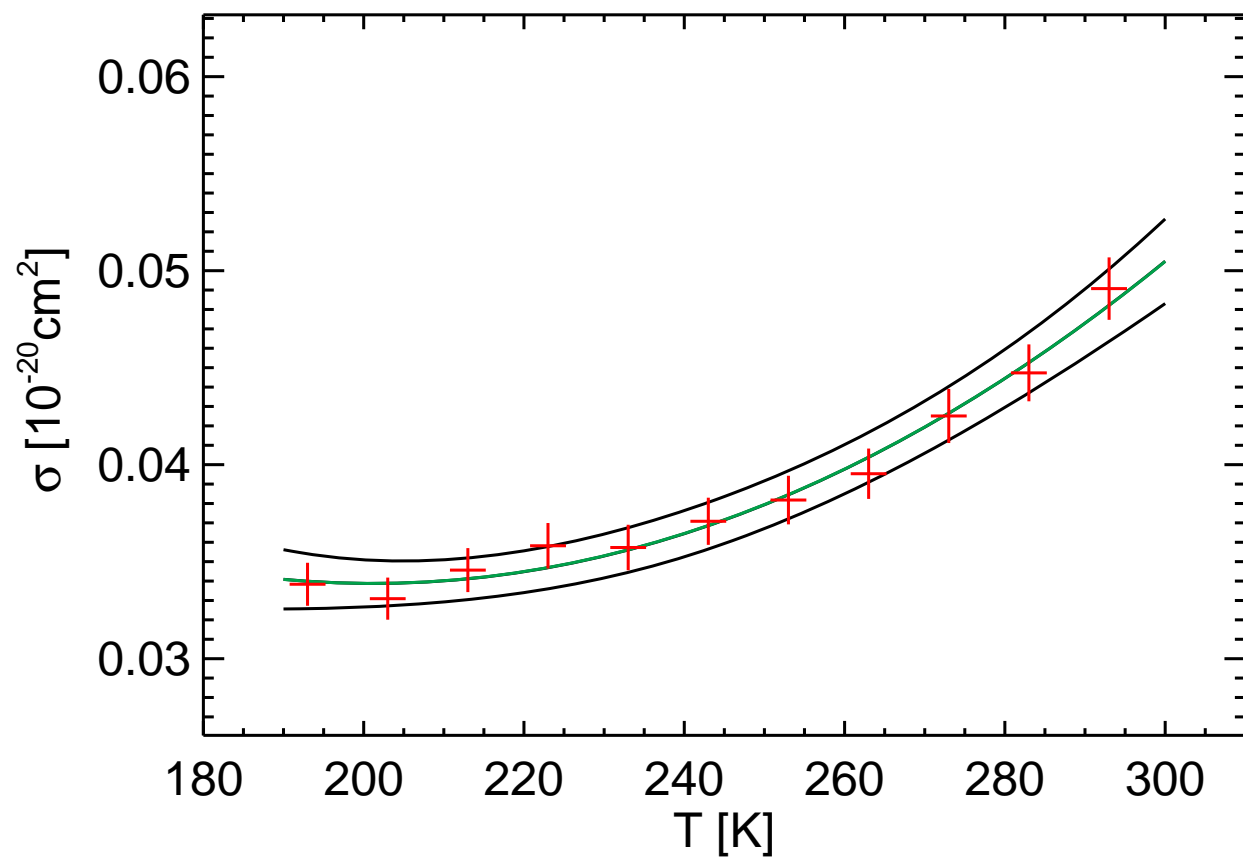




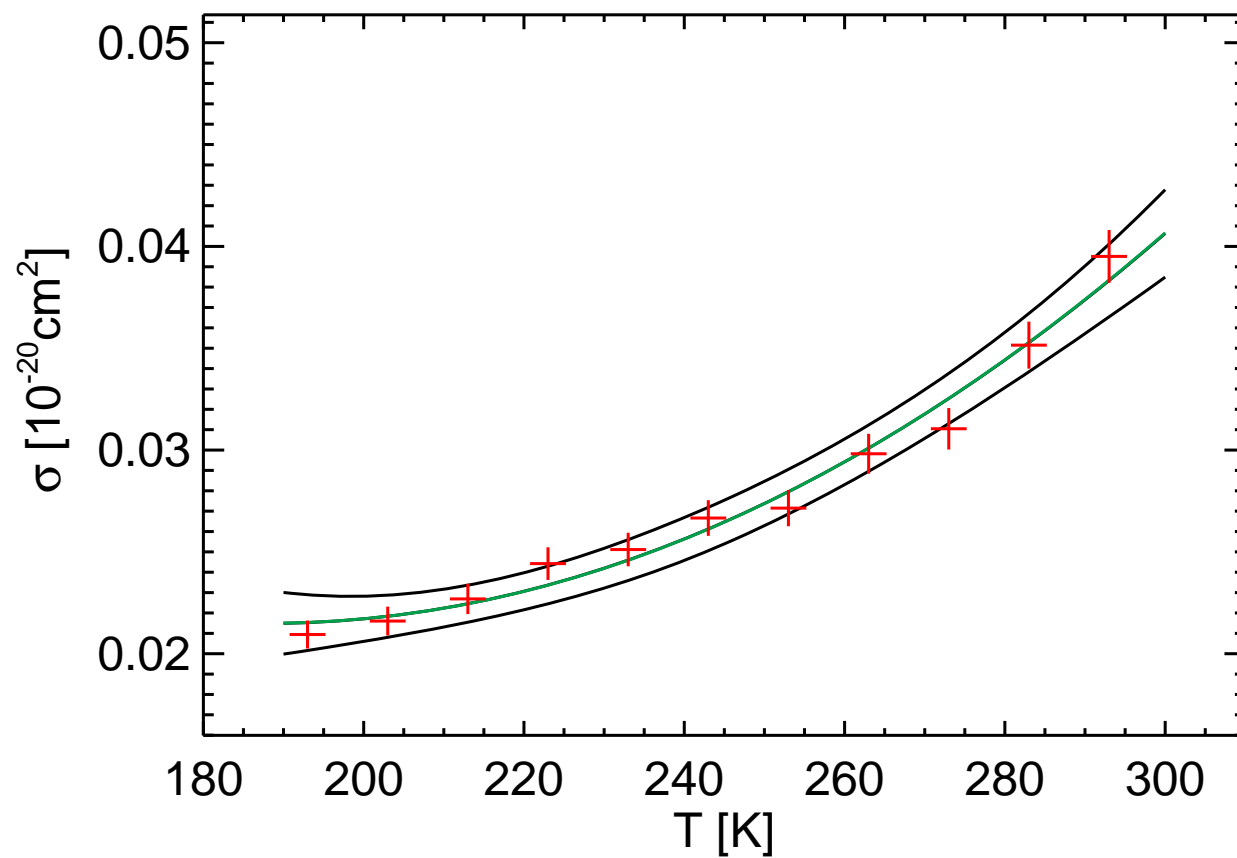
SER x-section  $\lambda = 347.40$  nm



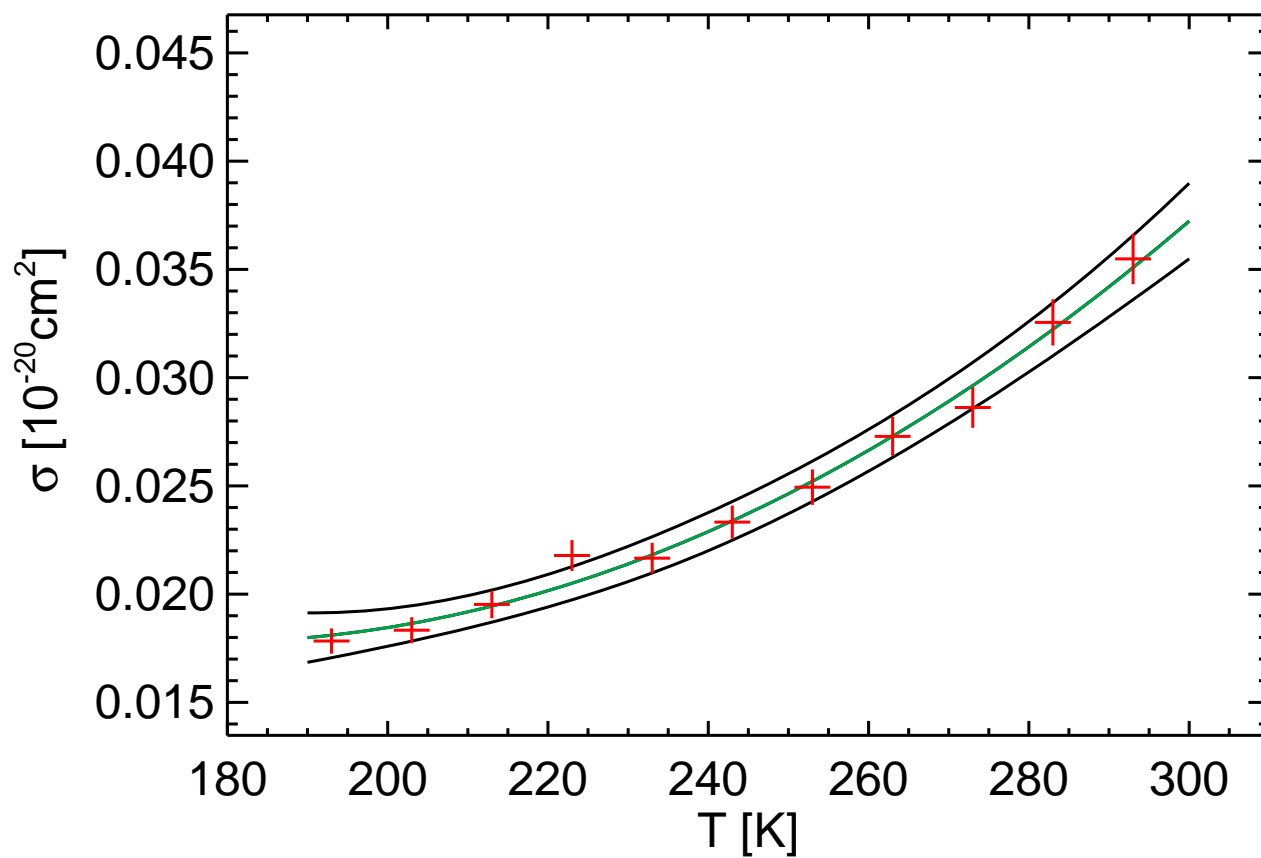
# SER x-section $\lambda= 347.50$ nm



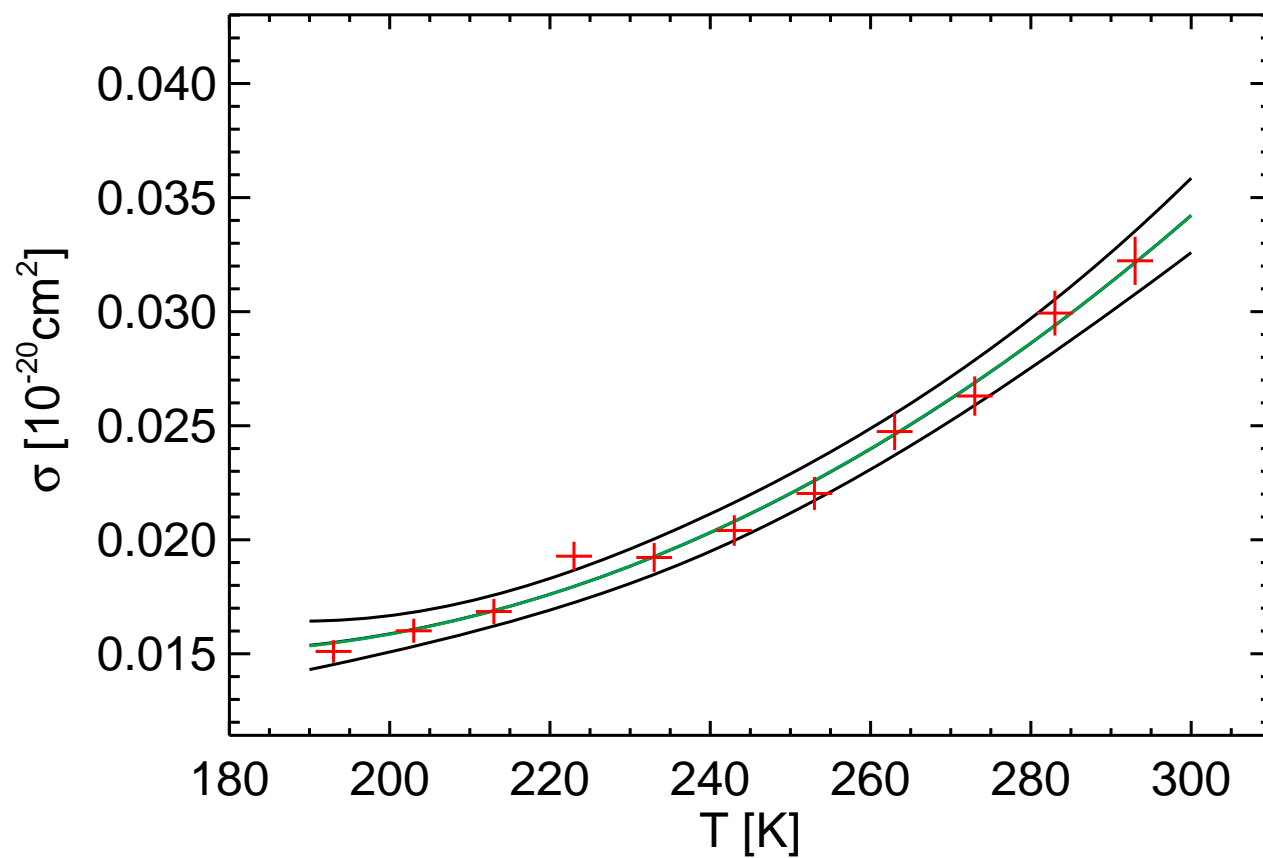
# SER x-section $\lambda = 347.80$ nm



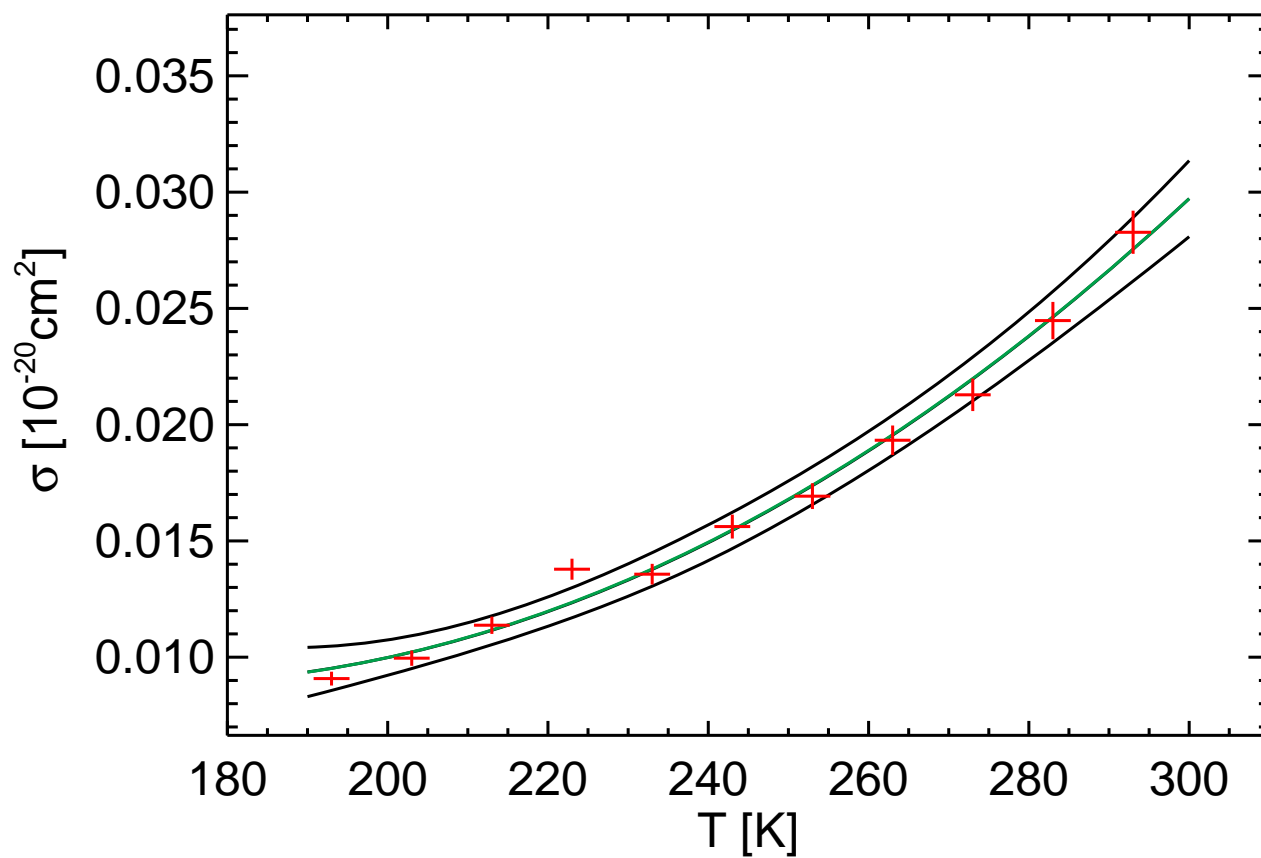
# SER x-section $\lambda= 347.90$ nm



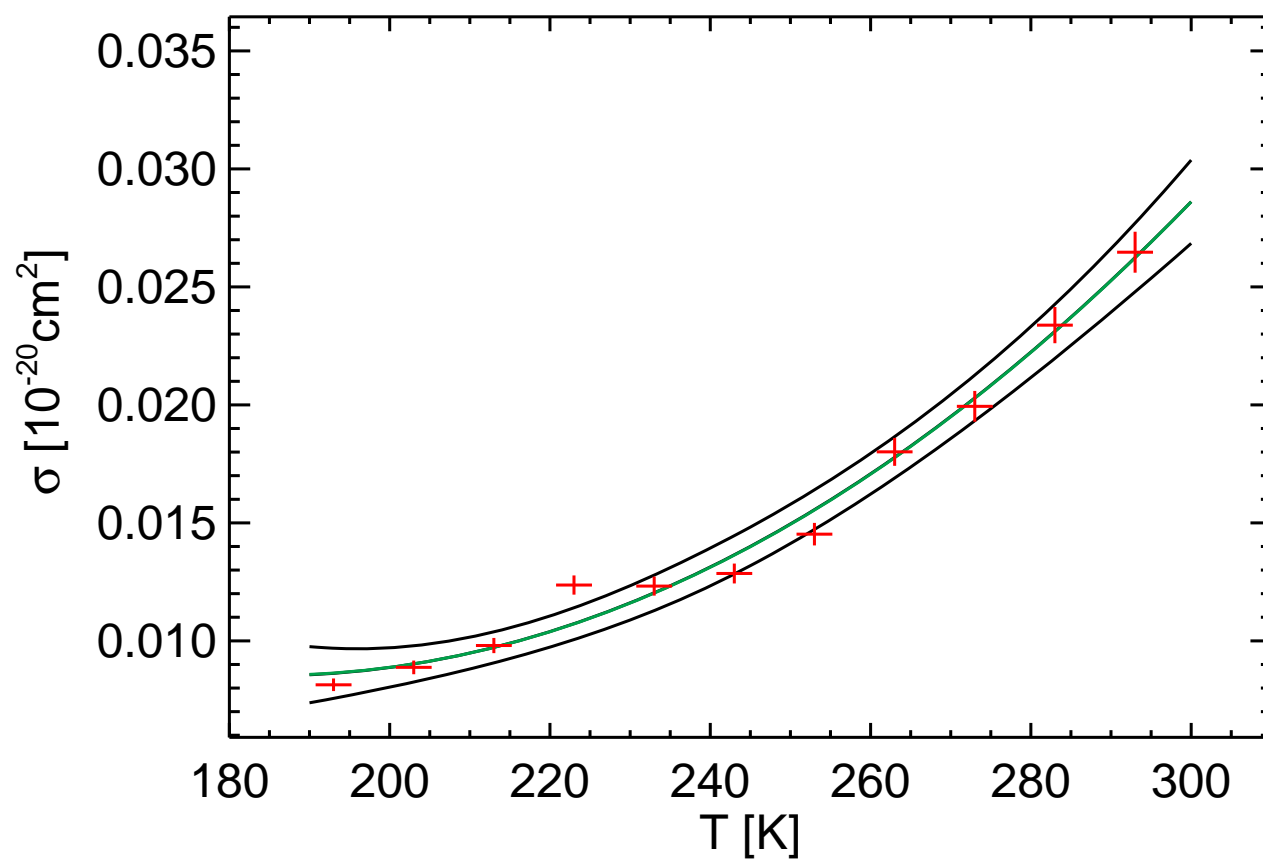
SER x-section  $\lambda = 348.00$  nm



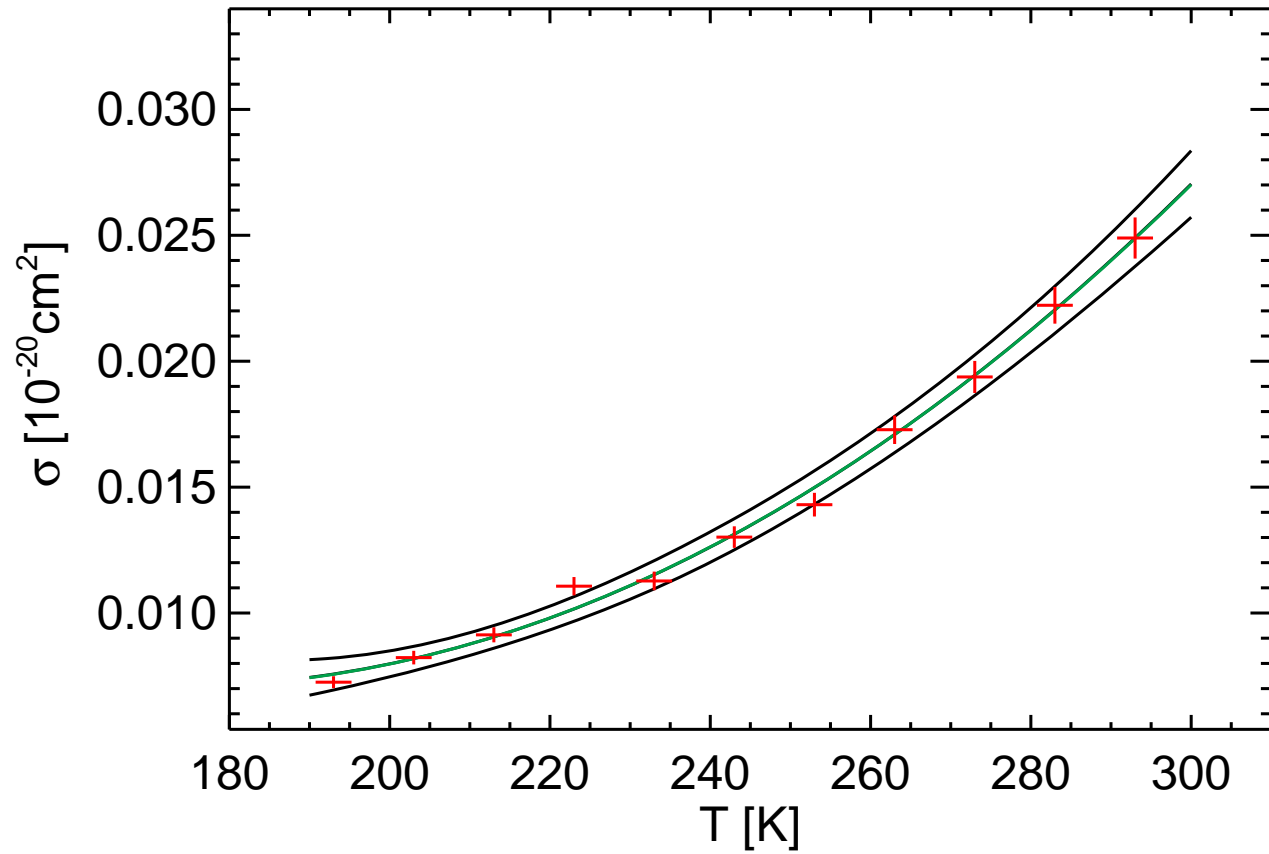
# SER x-section $\lambda= 348.30$ nm



# SER x-section $\lambda = 348.40$ nm

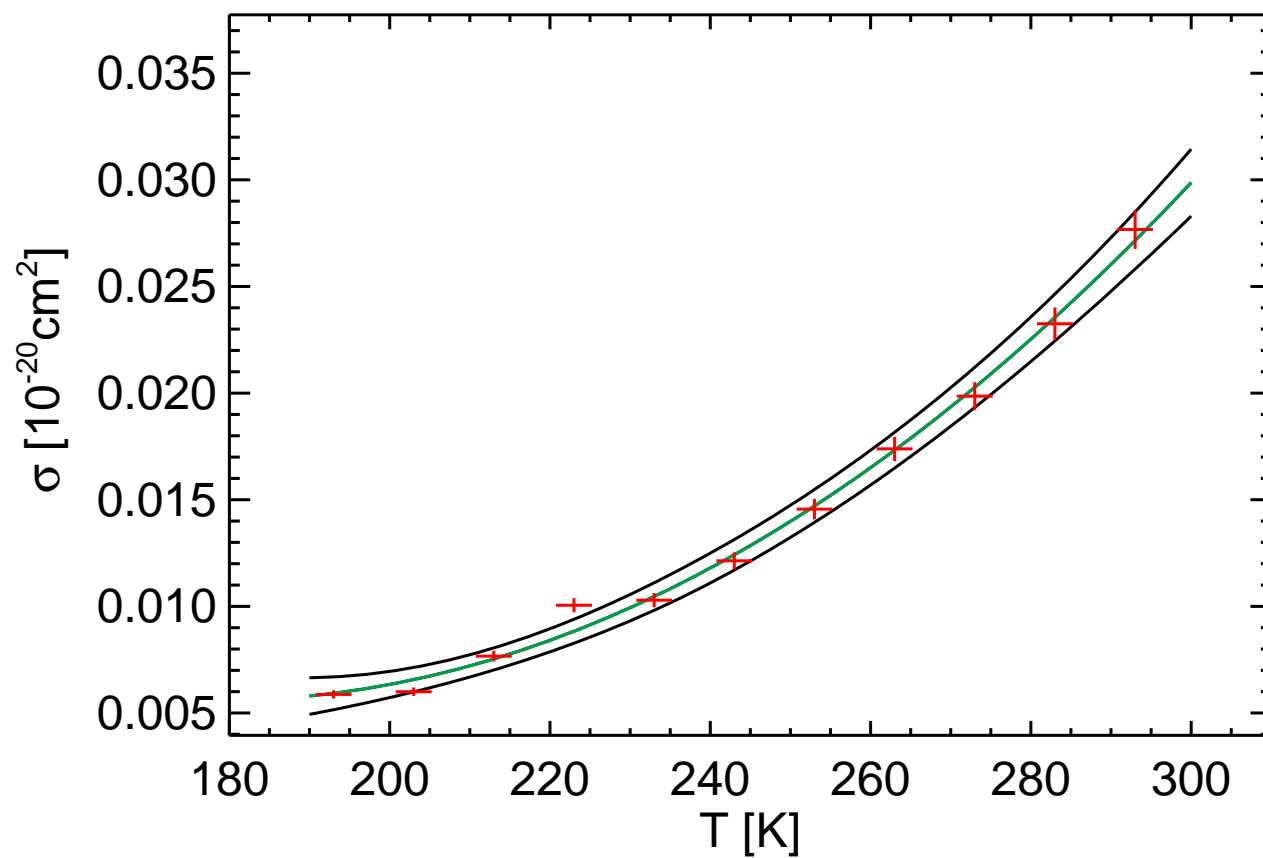


# SER x-section $\lambda= 348.50$ nm

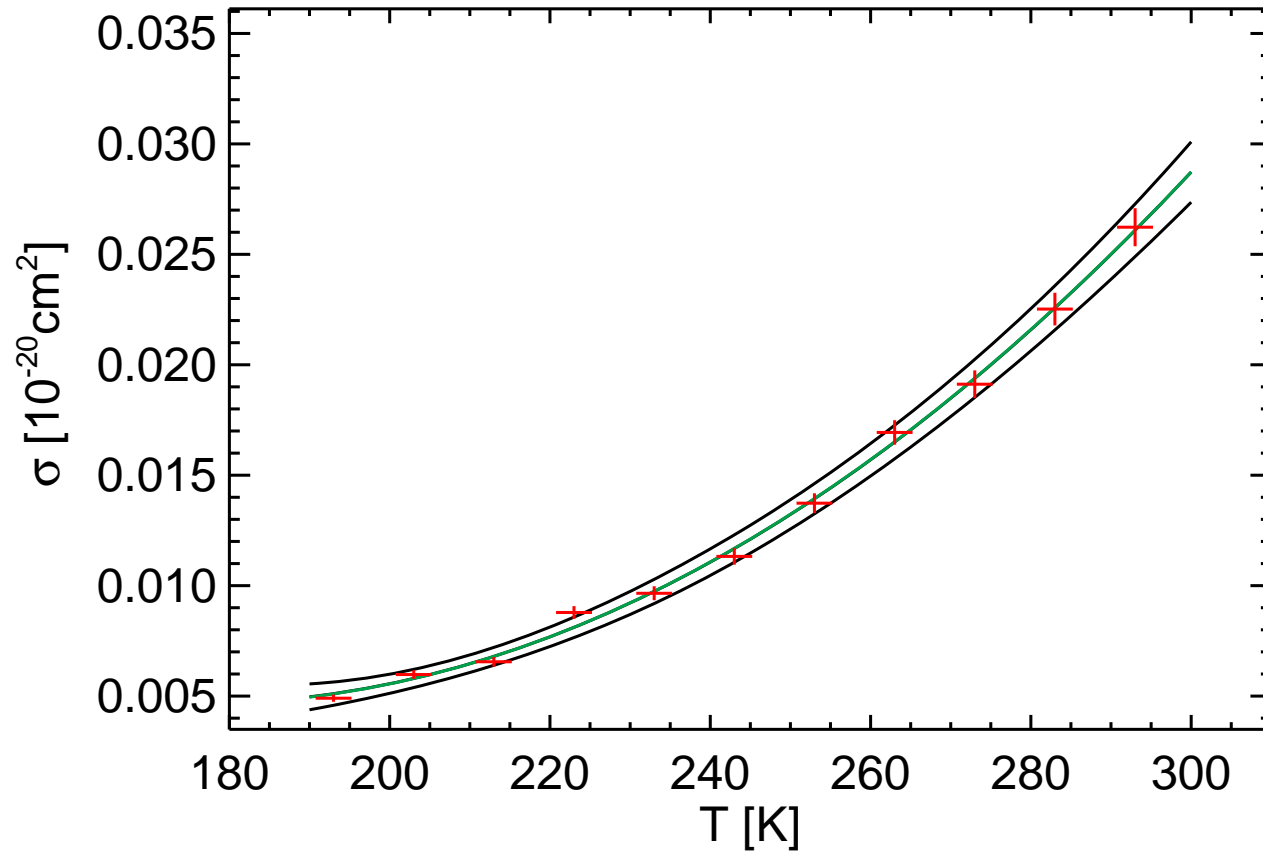




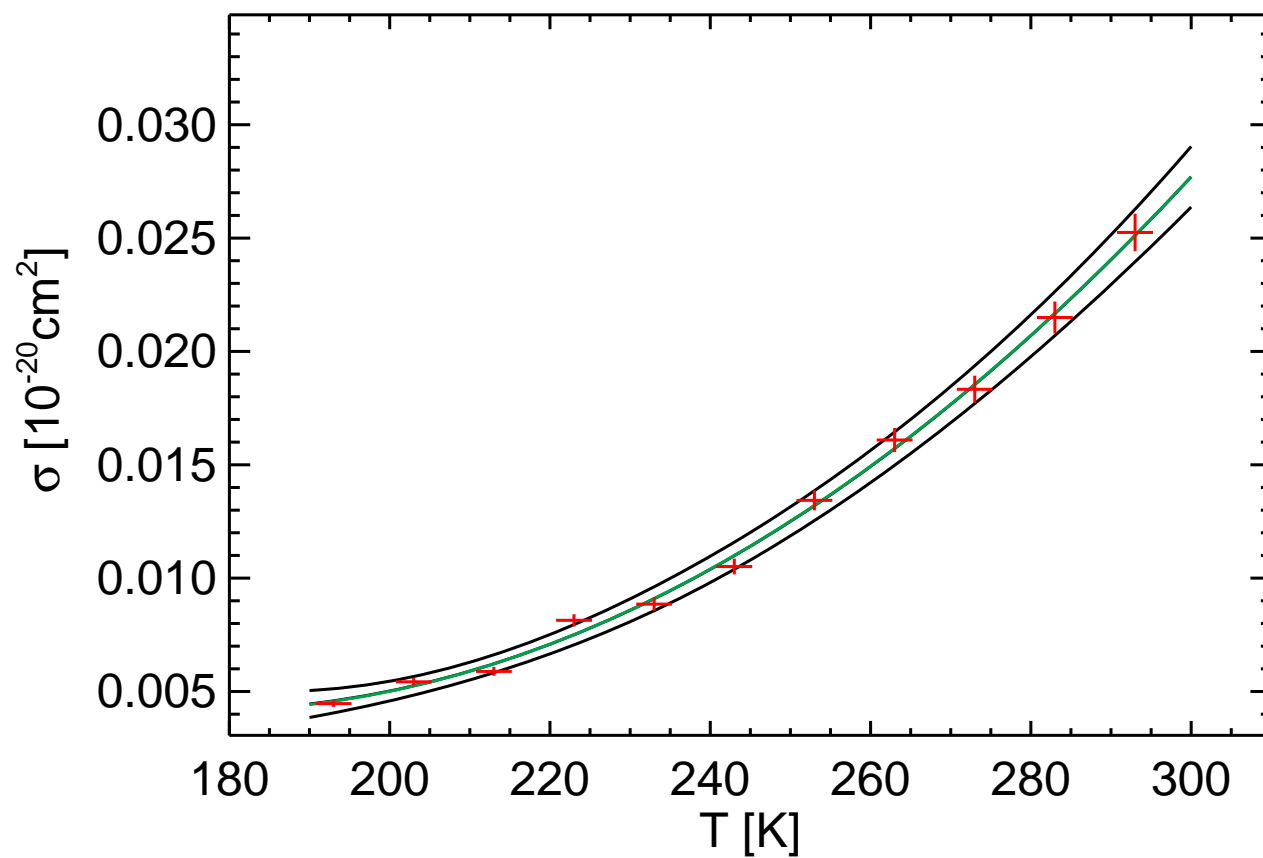
# SER x-section $\lambda= 348.80$ nm



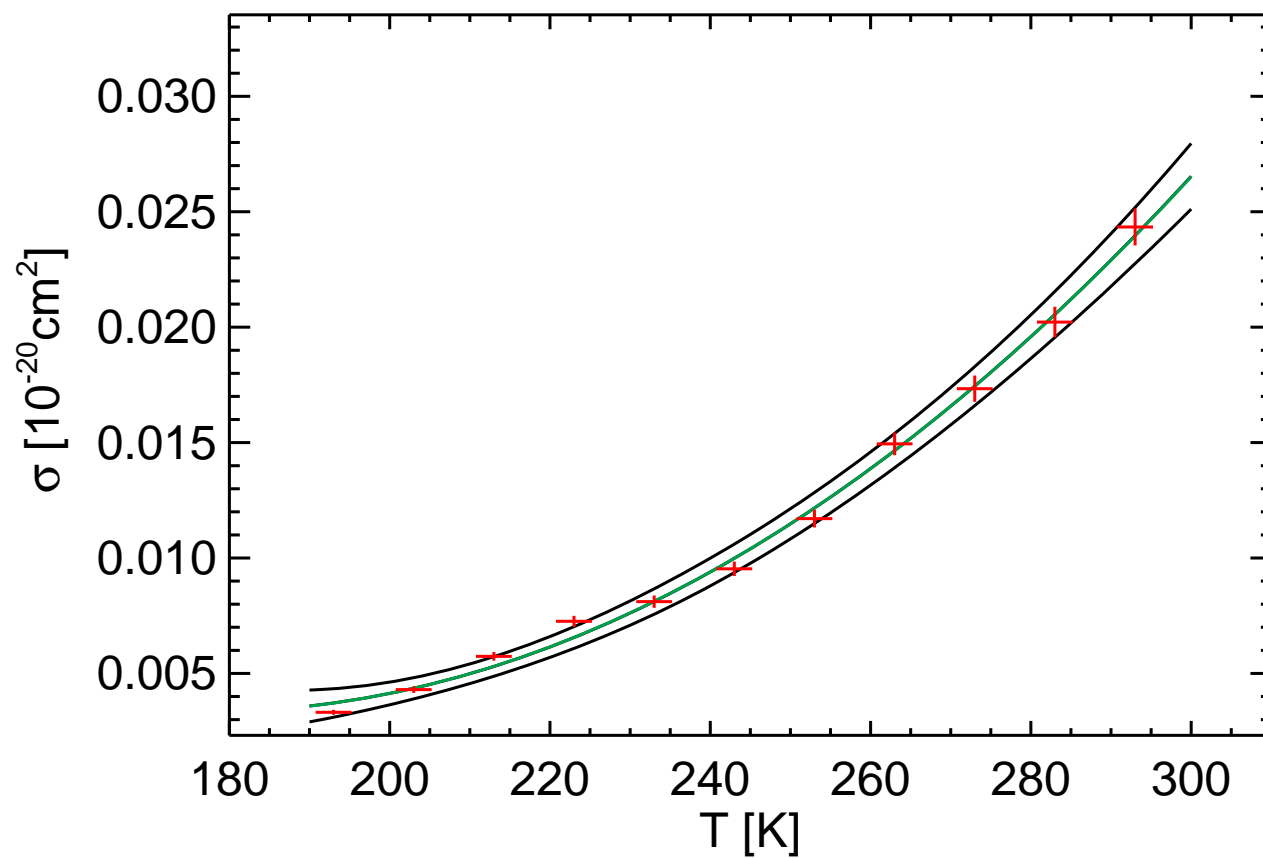
# SER x-section $\lambda= 348.90$ nm



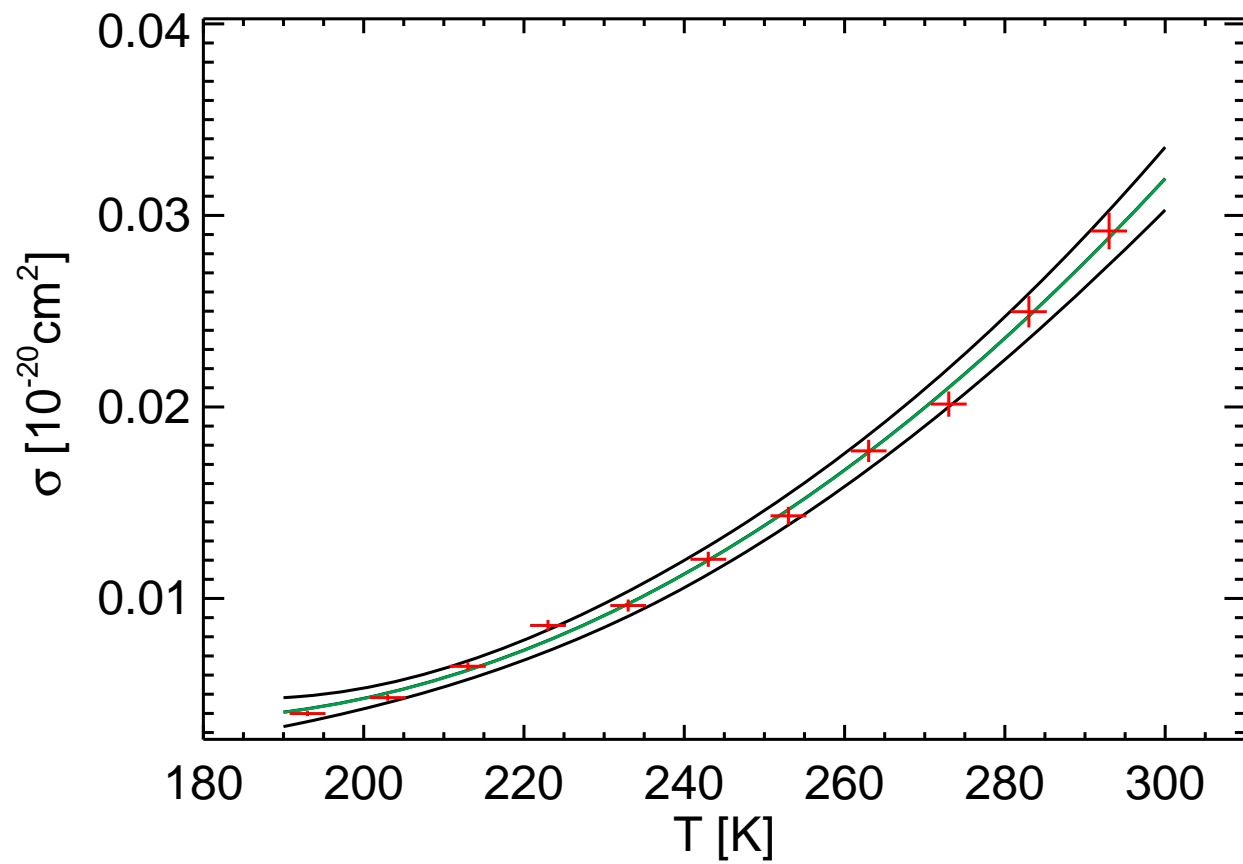
# SER x-section $\lambda= 349.00$ nm



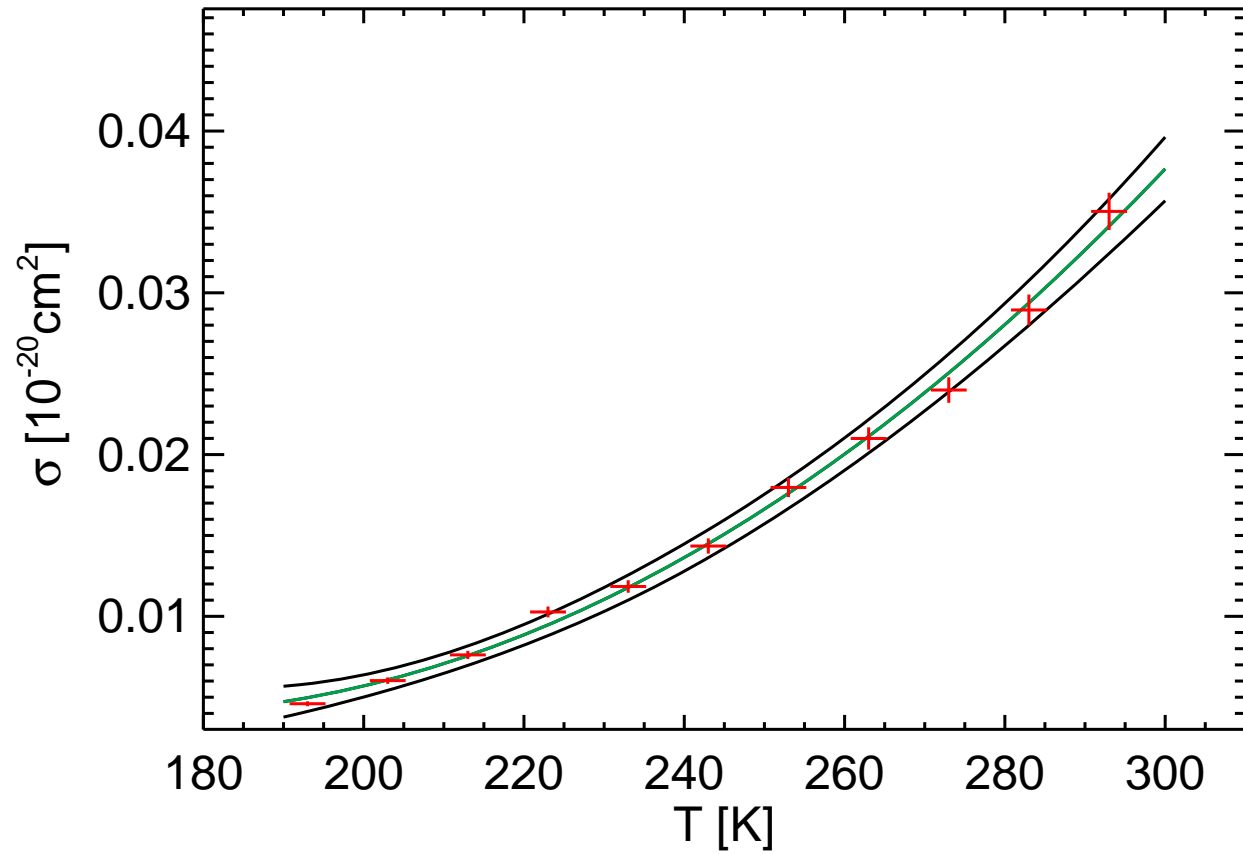
SER x-section  $\lambda = 349.30$  nm



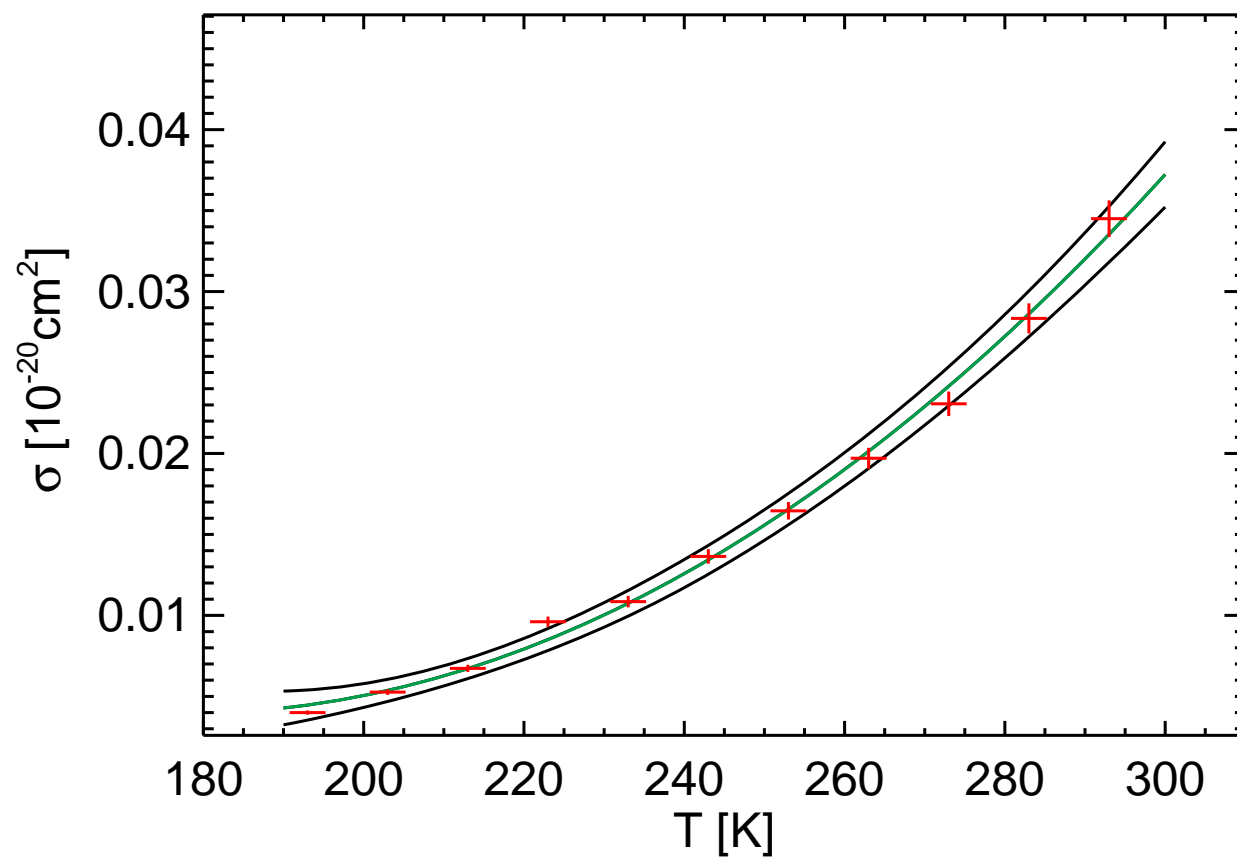
# SER x-section $\lambda = 349.40$ nm



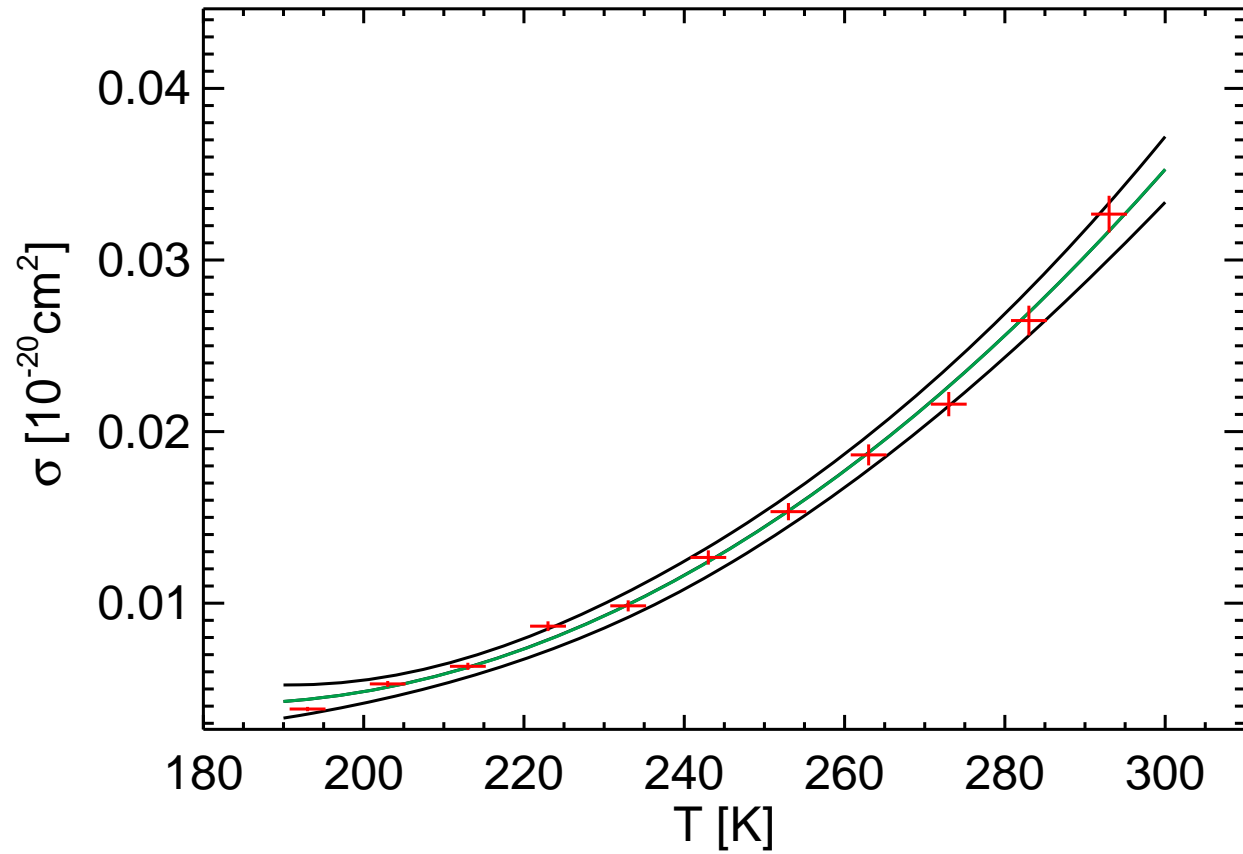
# SER x-section $\lambda= 349.50$ nm



# SER x-section $\lambda= 349.80$ nm

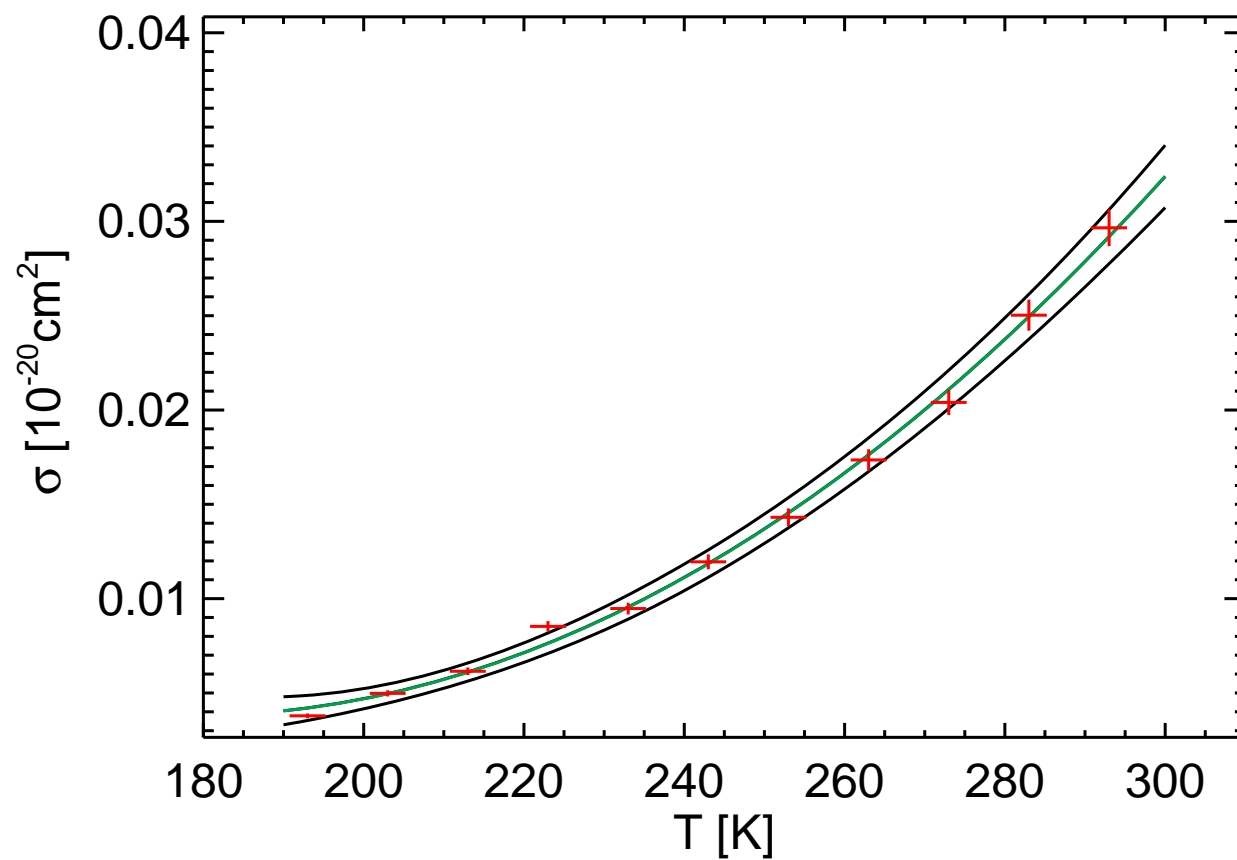


# SER x-section $\lambda= 349.90$ nm

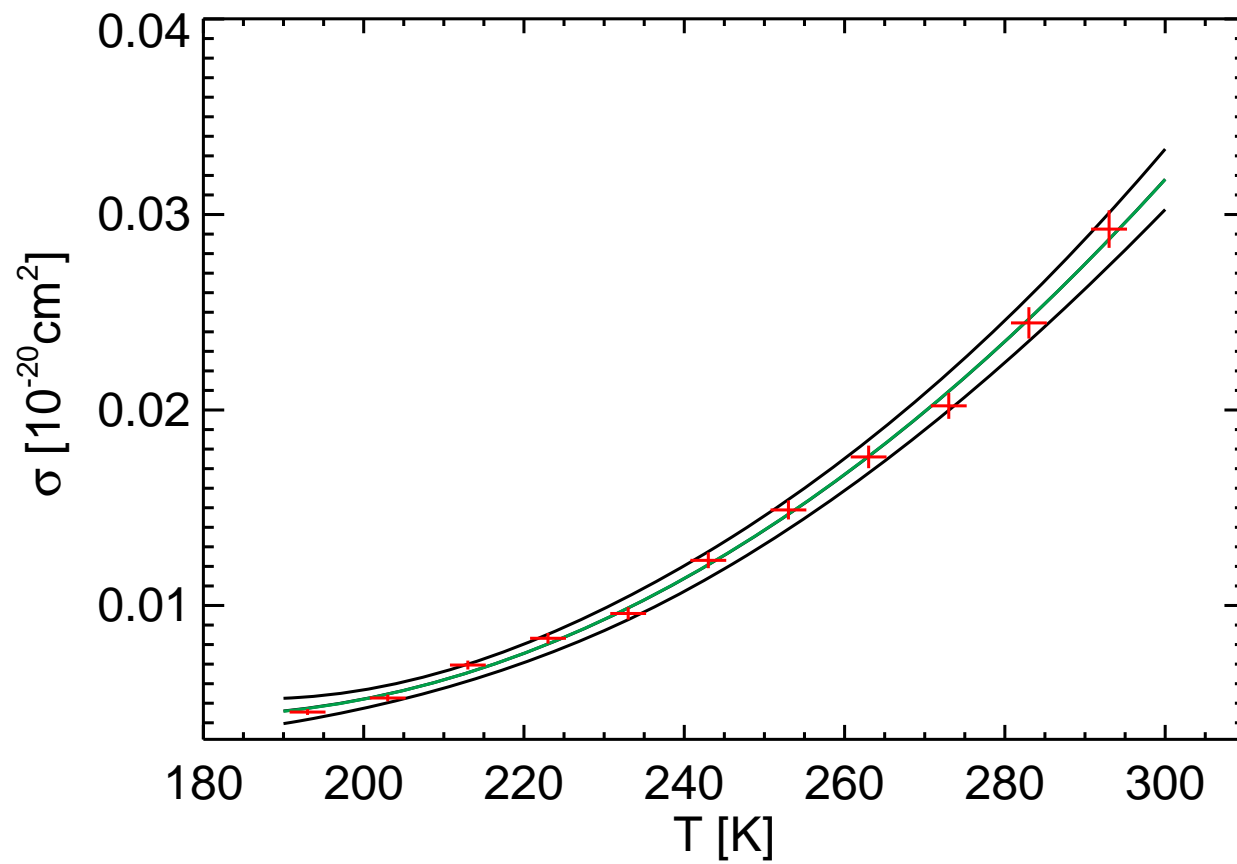




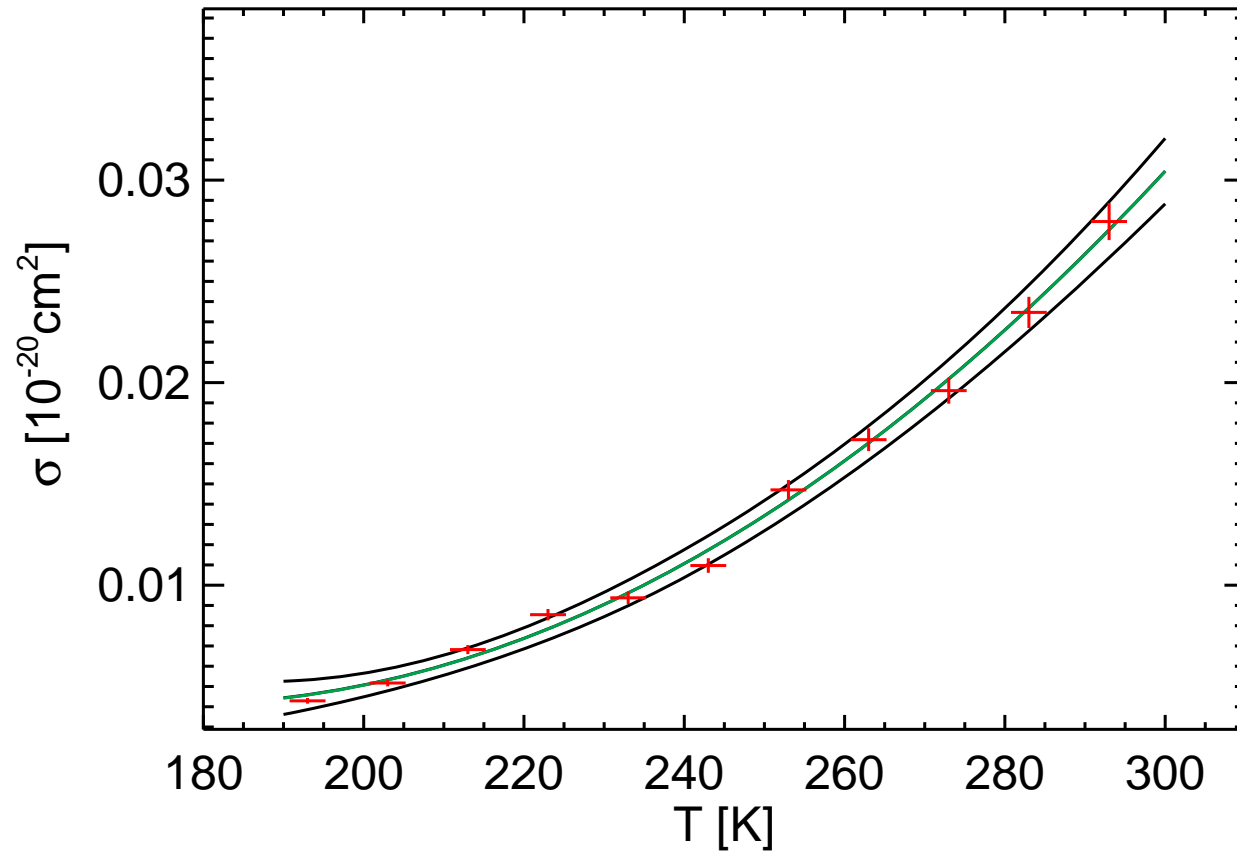
SER x-section  $\lambda = 350.00$  nm



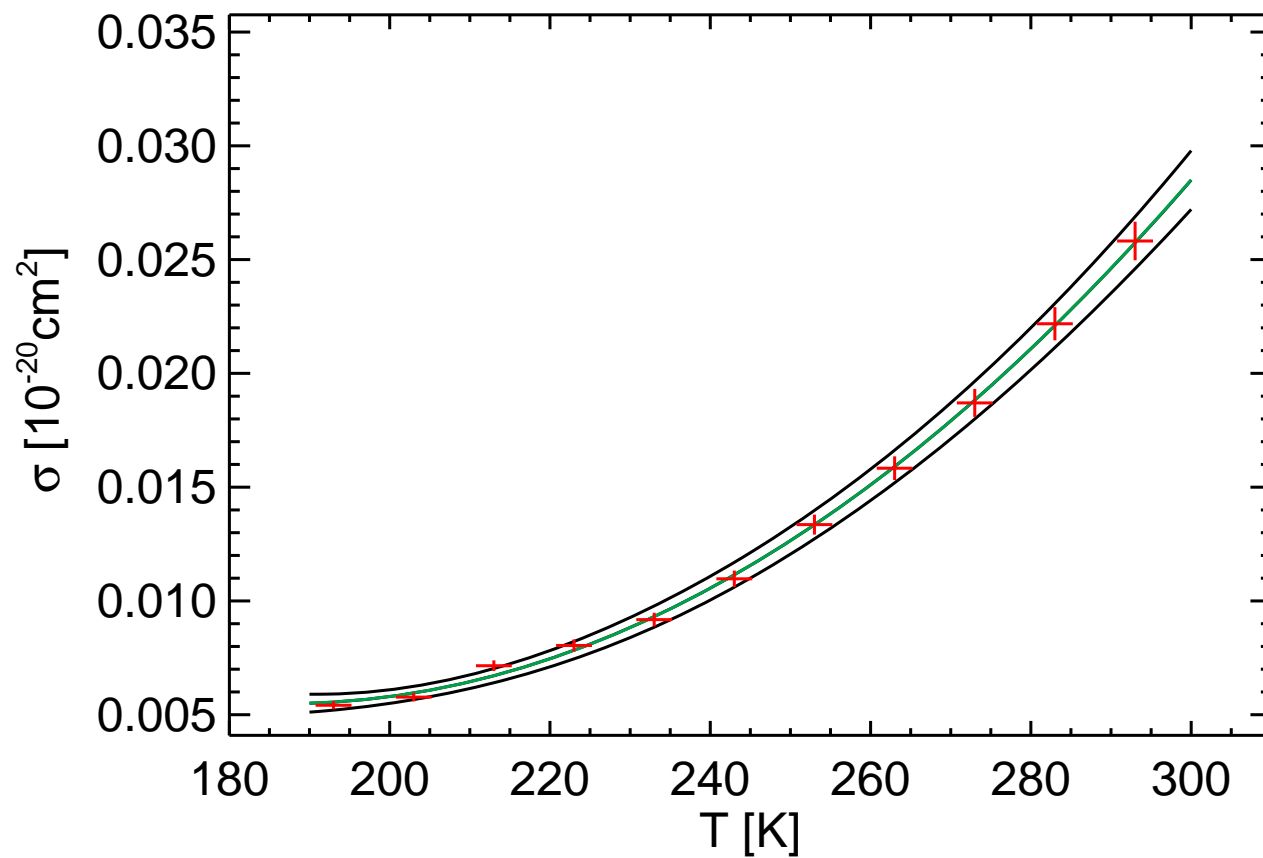
SER x-section  $\lambda = 350.30$  nm



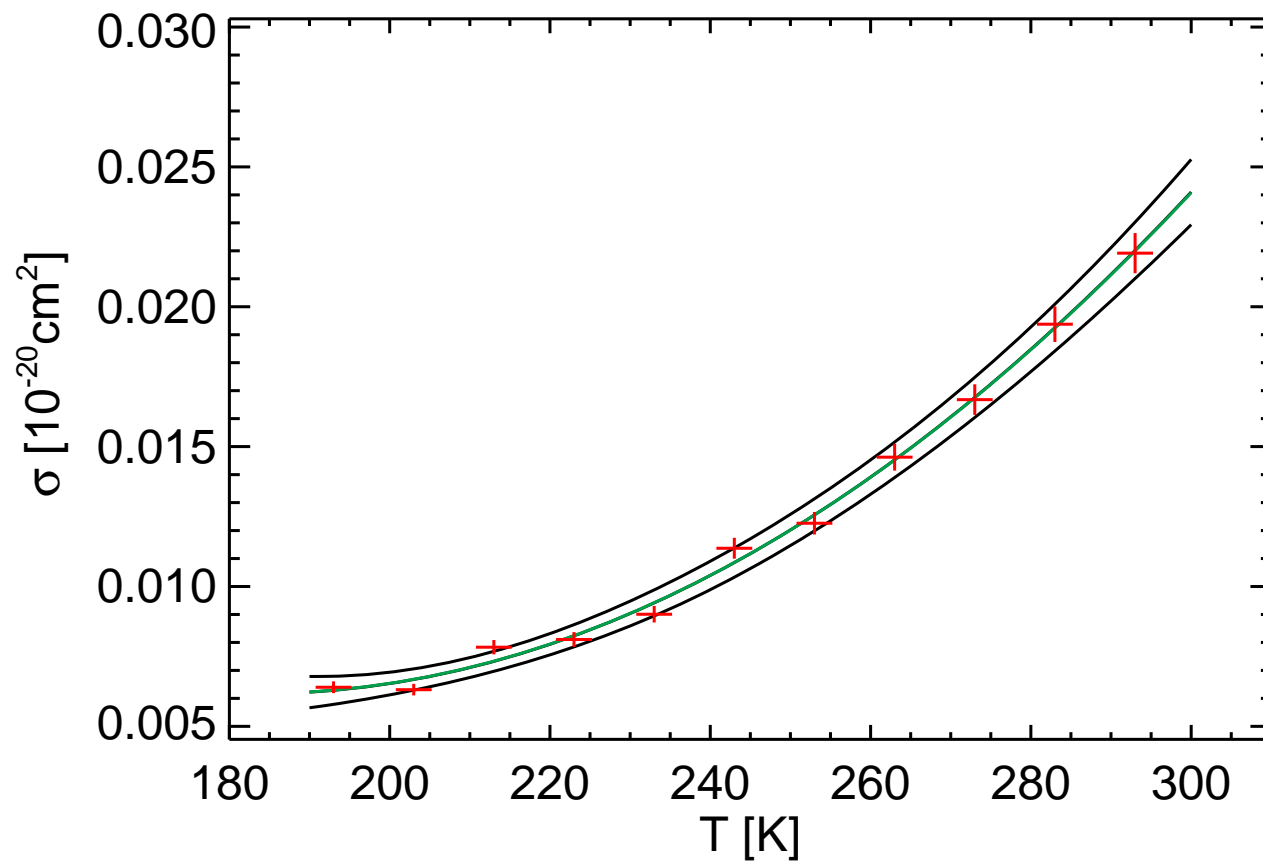
SER x-section  $\lambda = 350.40$  nm



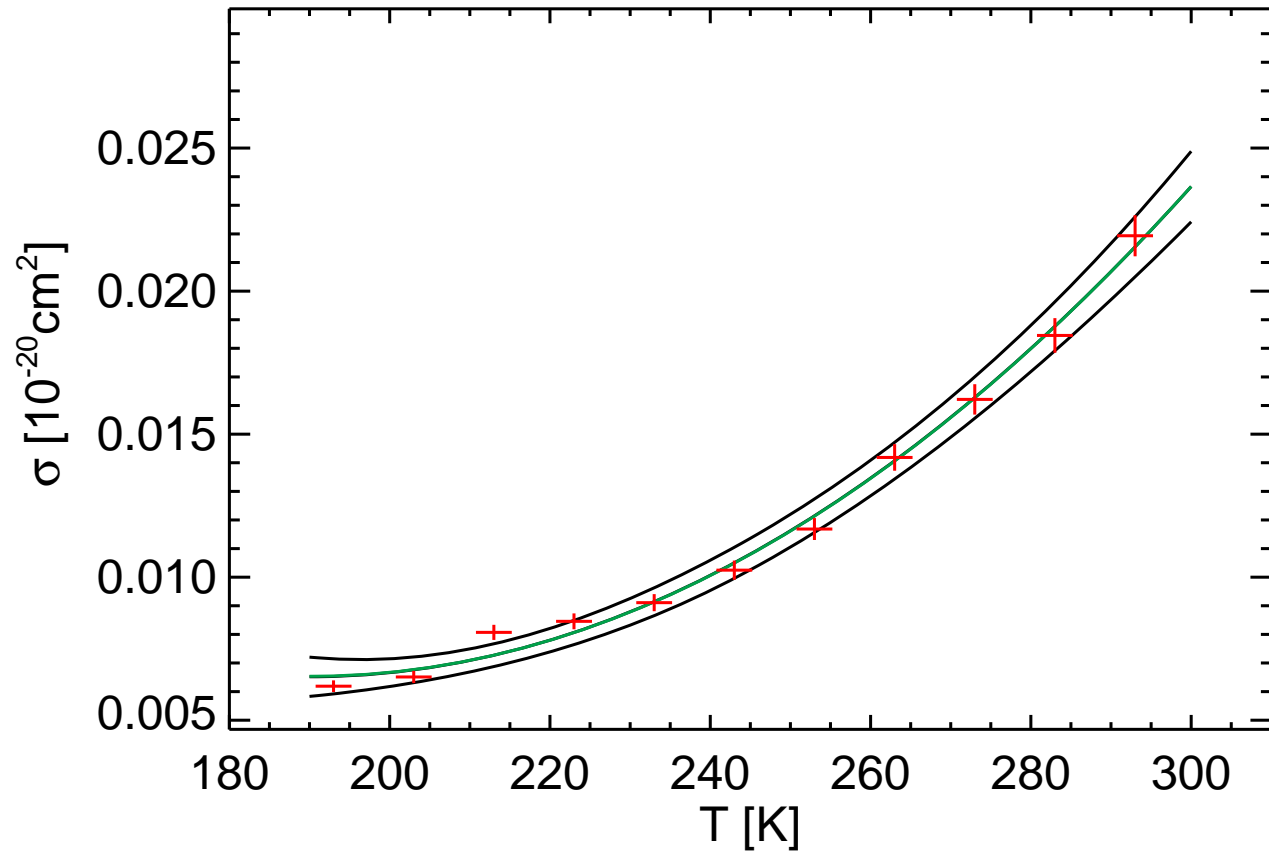
SER x-section  $\lambda = 350.50$  nm



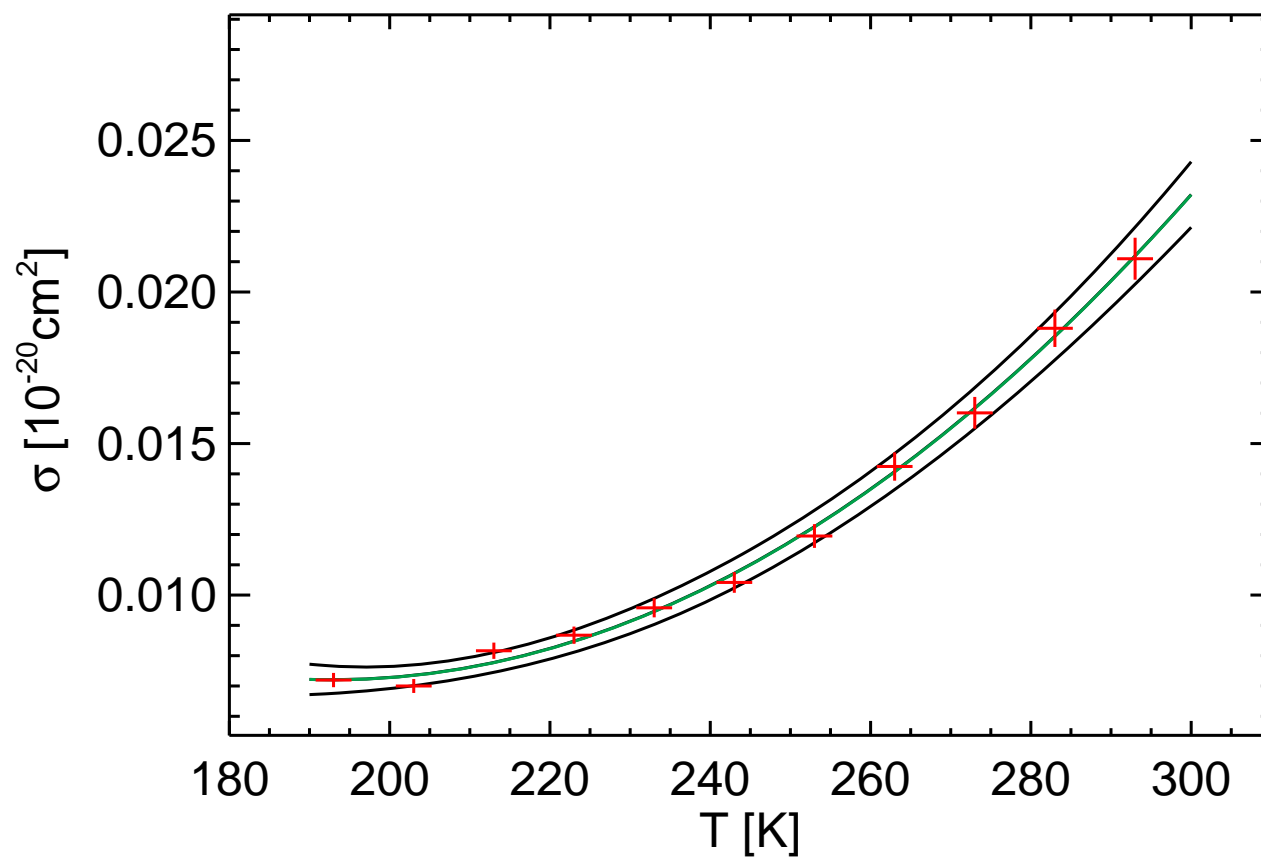
SER x-section  $\lambda = 350.80$  nm



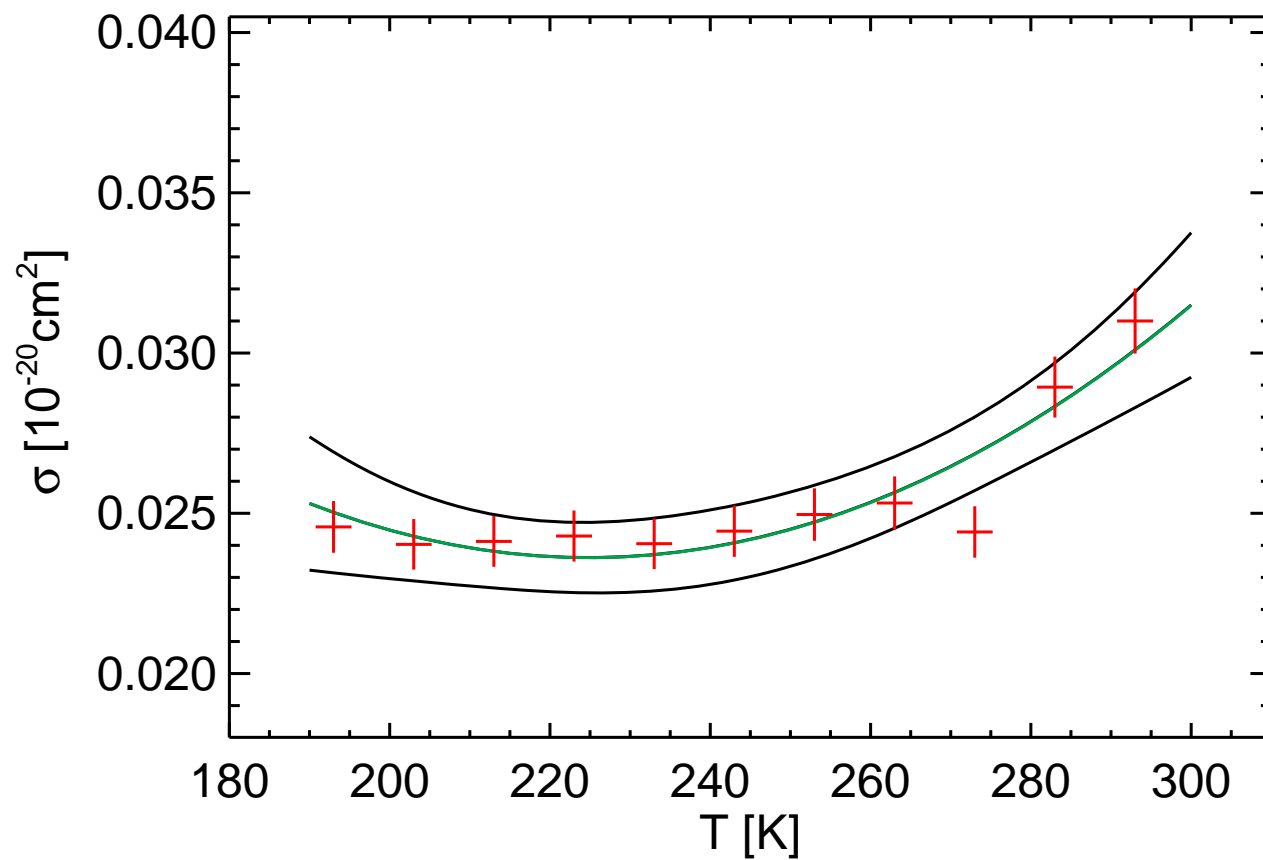
# SER x-section $\lambda= 350.90$ nm



SER x-section  $\lambda = 351.00$  nm

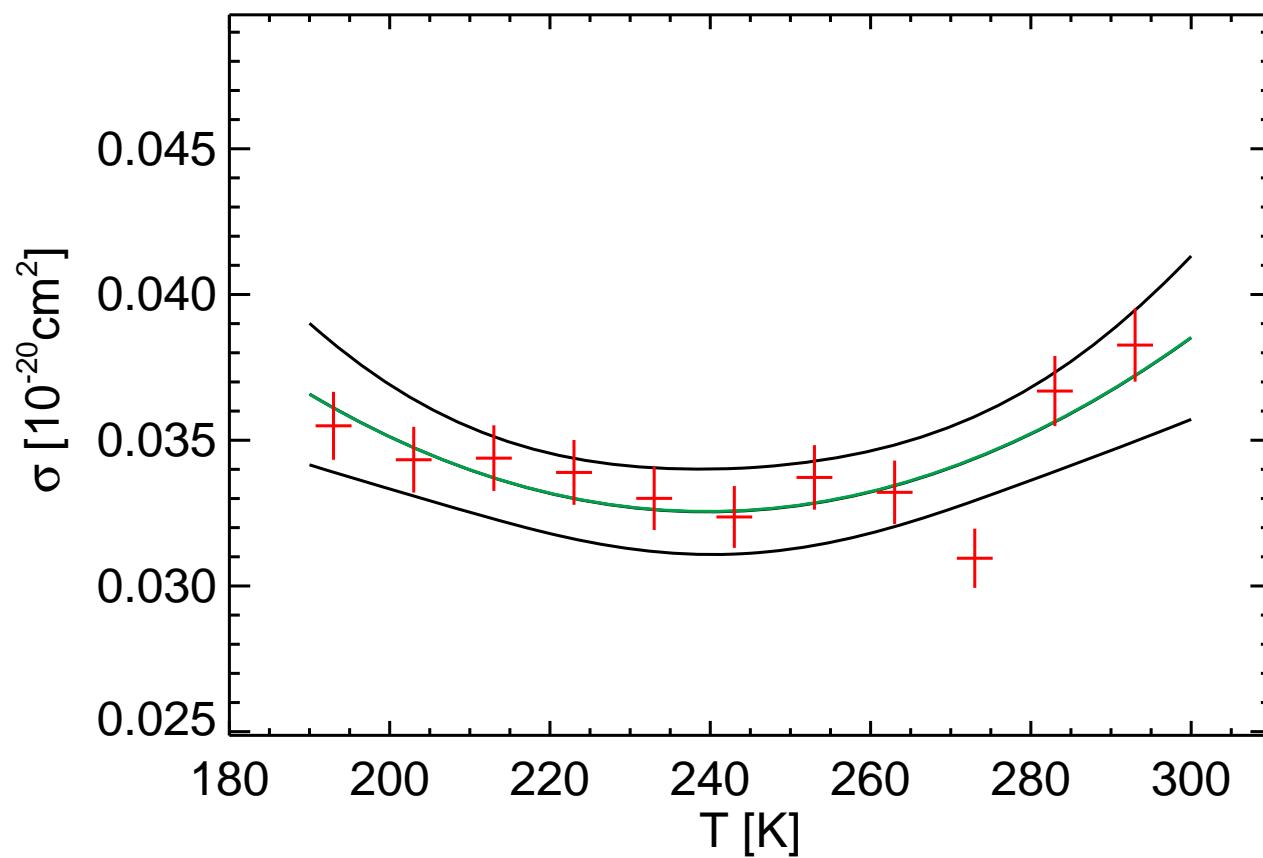


# SER x-section $\lambda= 351.30$ nm

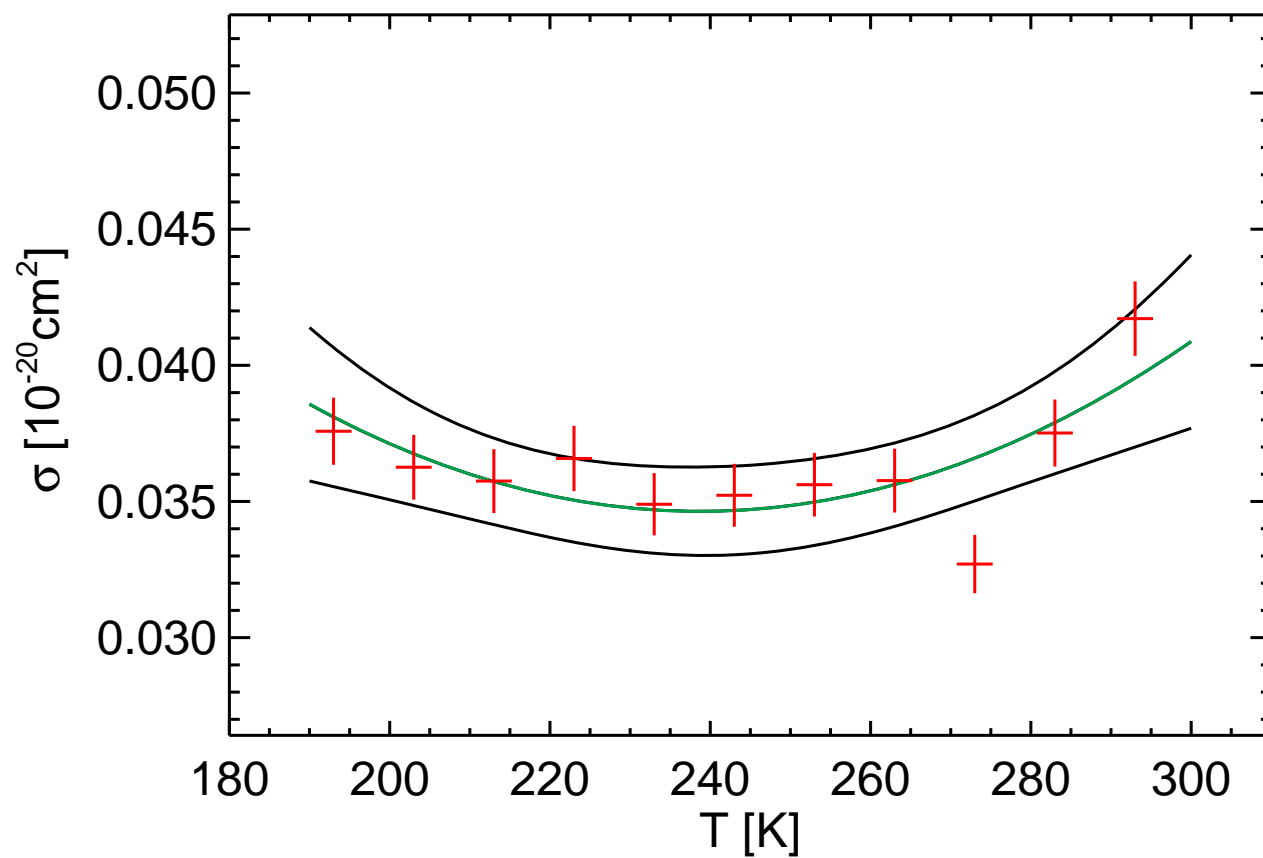




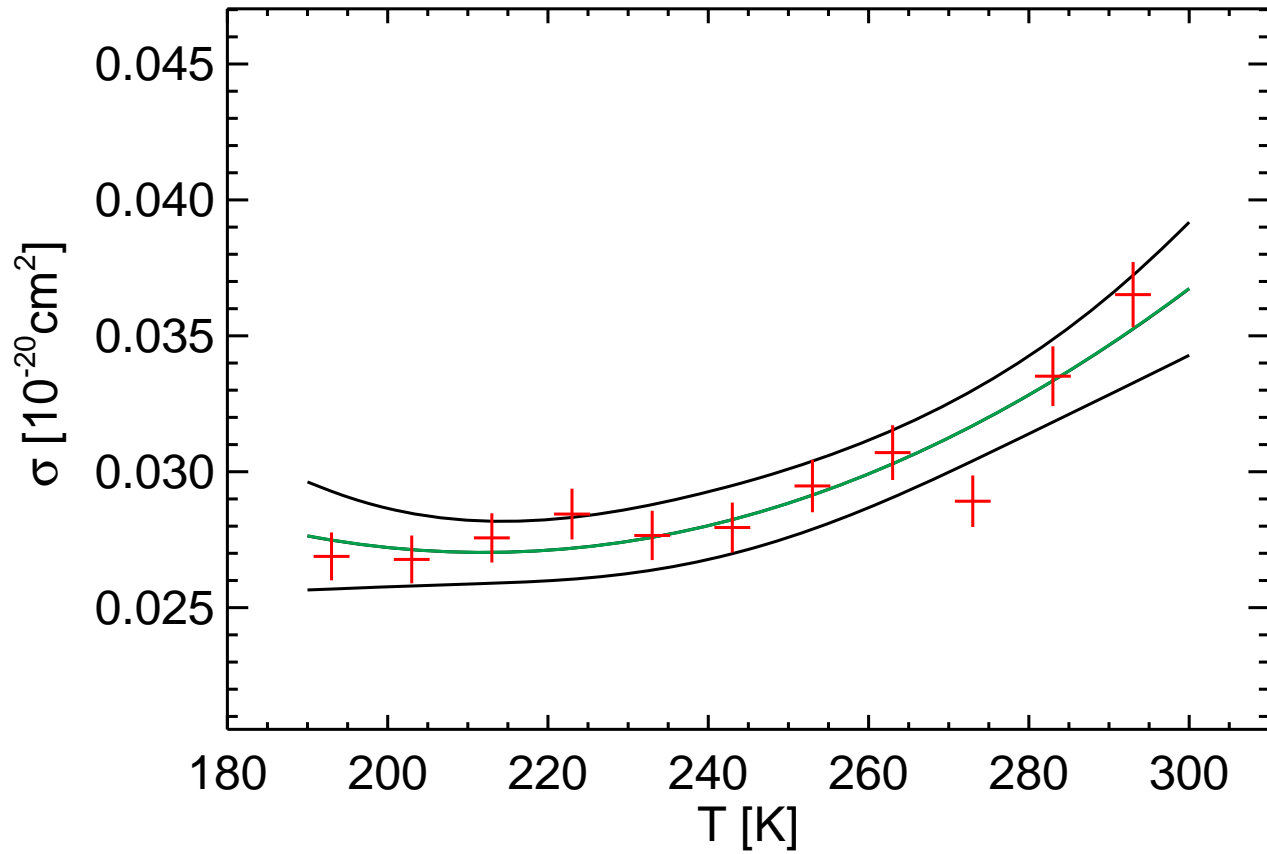
SER x-section  $\lambda = 351.40$  nm



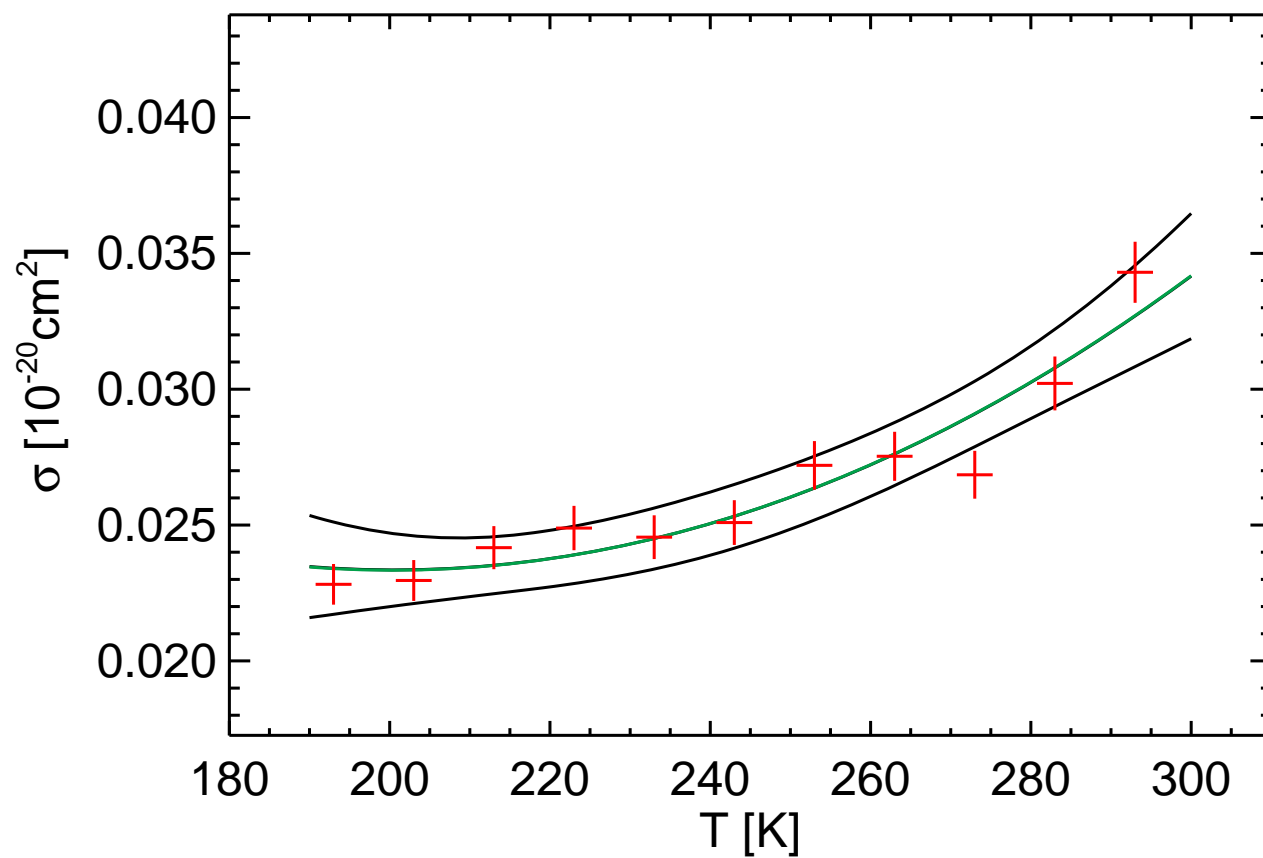
SER x-section  $\lambda = 351.50$  nm



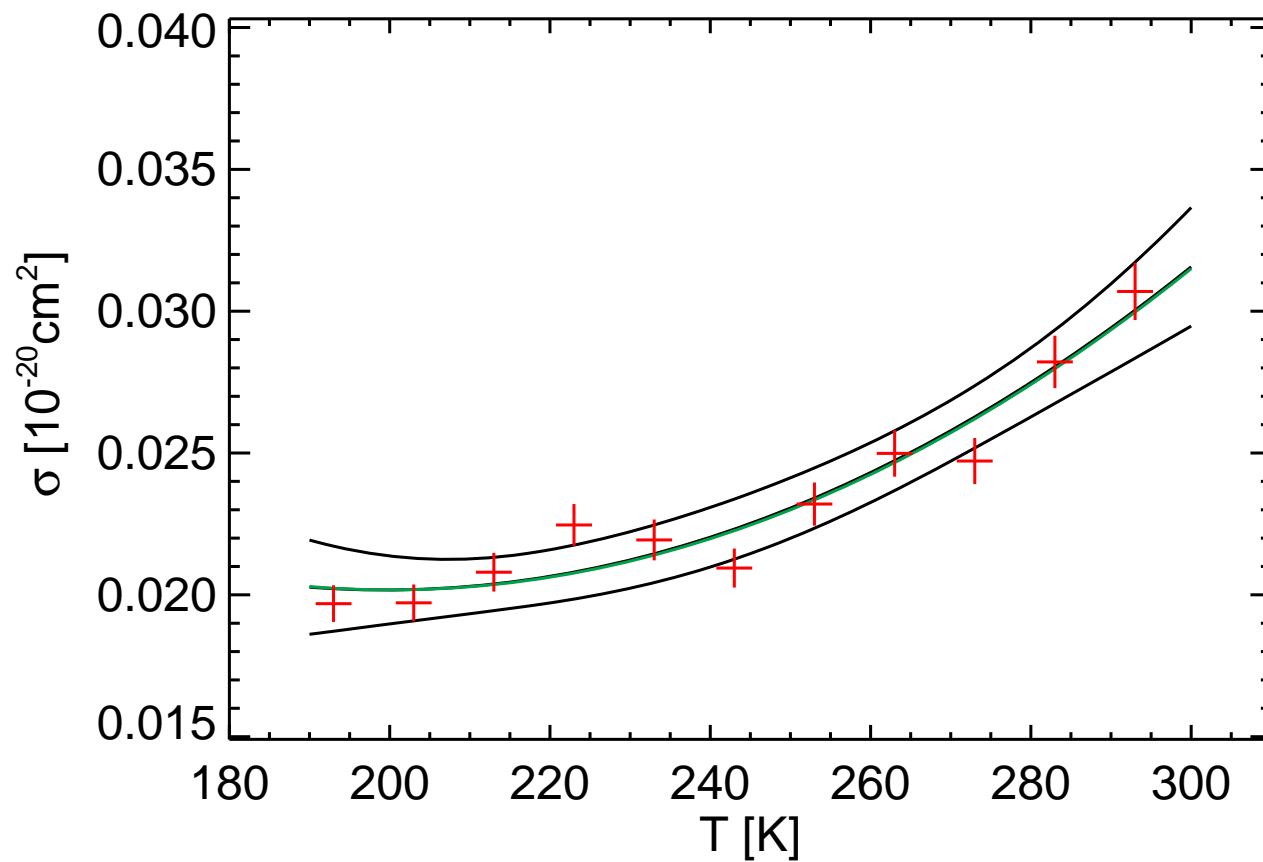
SER x-section  $\lambda = 351.80$  nm



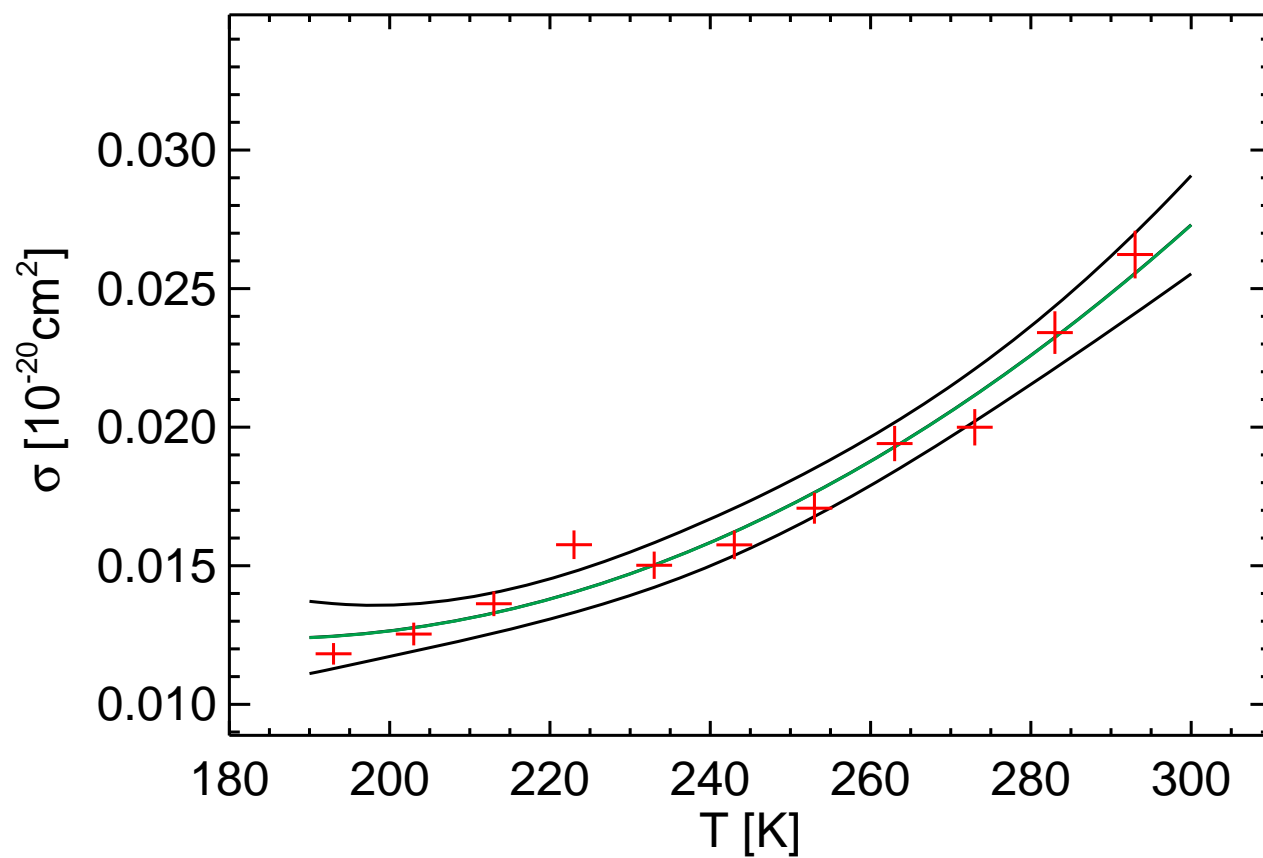
# SER x-section $\lambda = 351.90$ nm



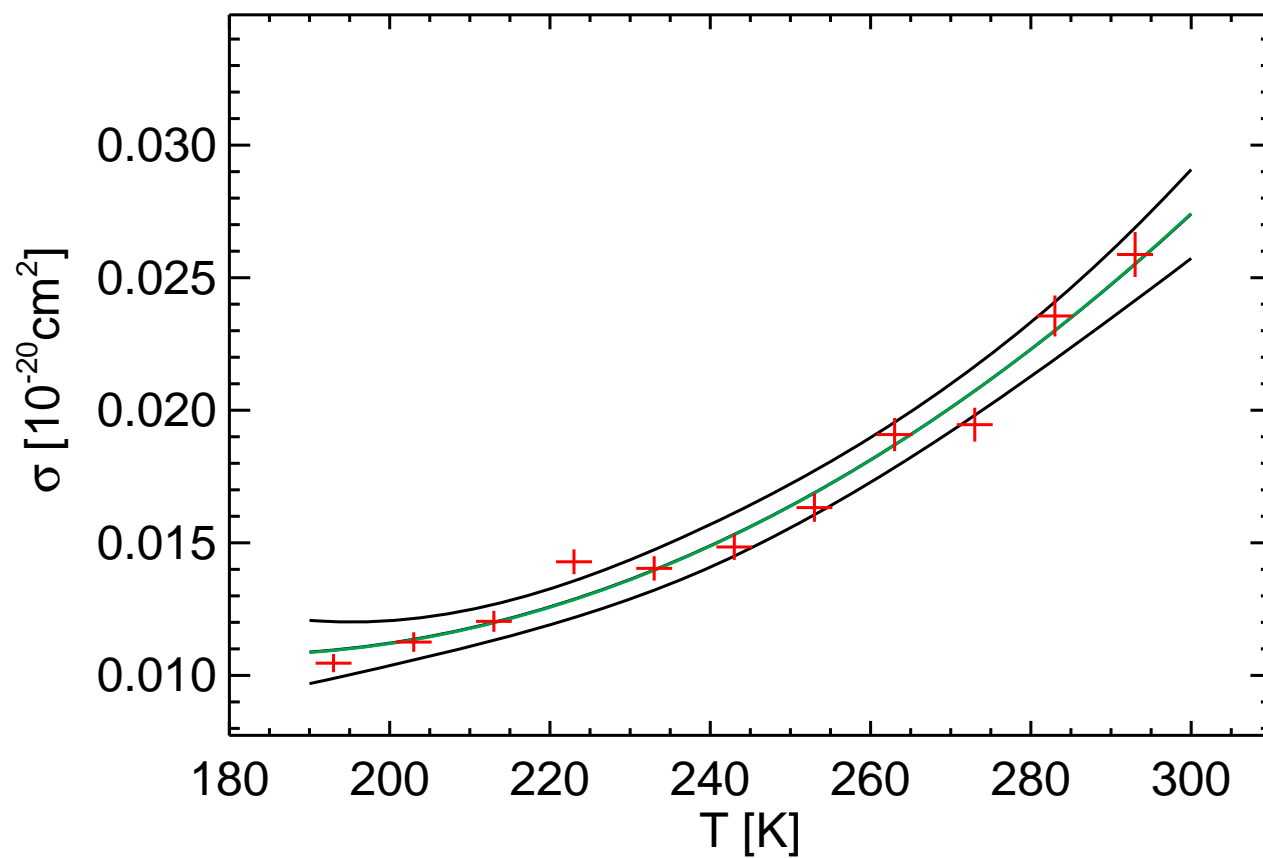
SER x-section  $\lambda = 352.00$  nm



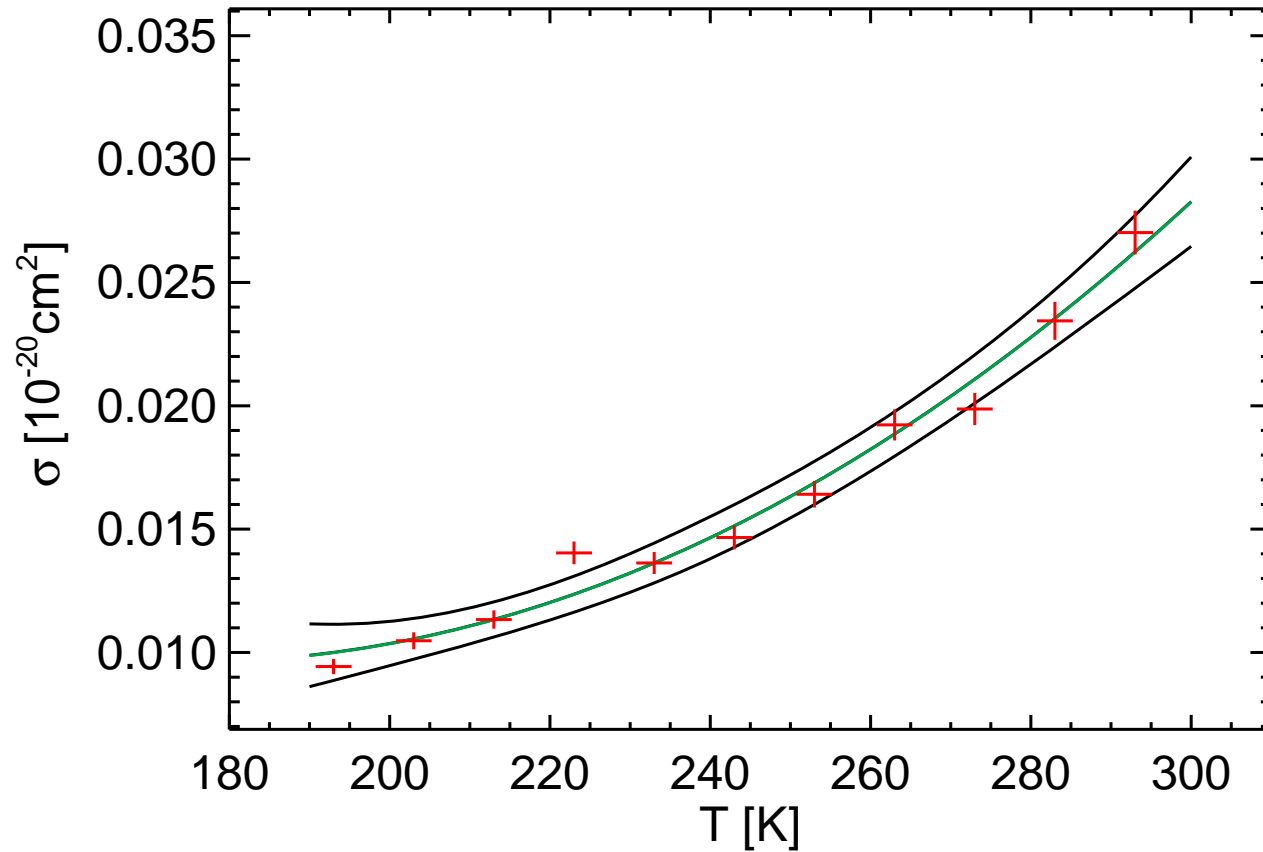
SER x-section  $\lambda = 352.30$  nm



# SER x-section $\lambda= 352.40$ nm

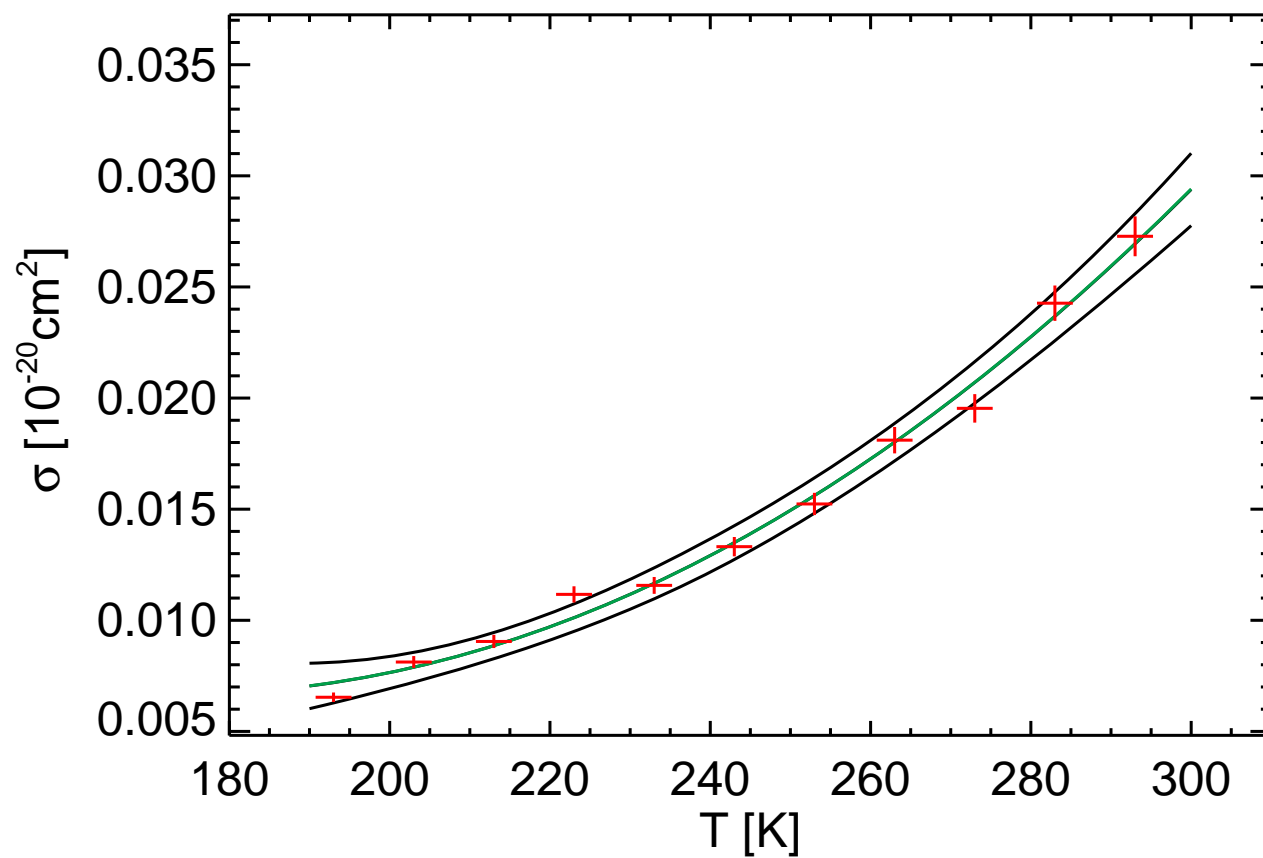


# SER x-section $\lambda= 352.50$ nm

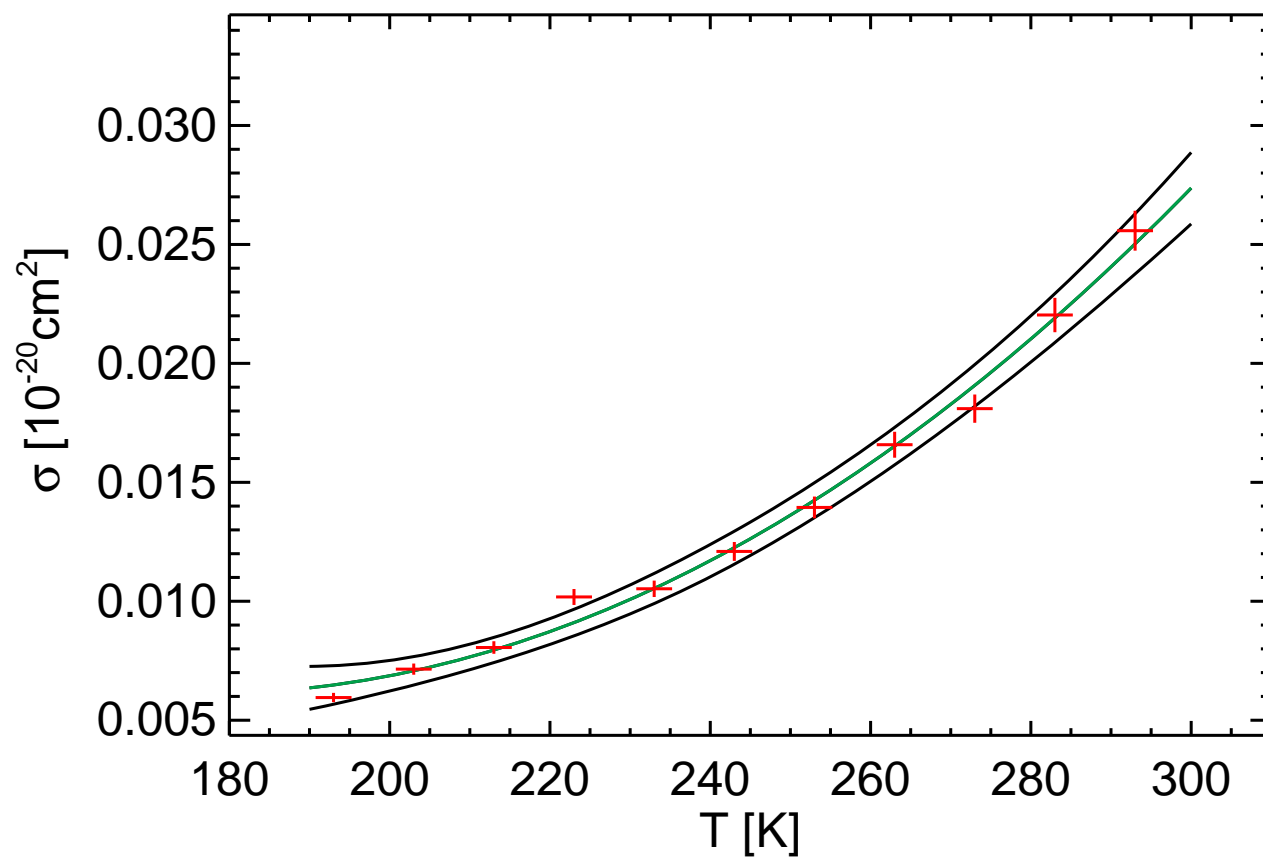




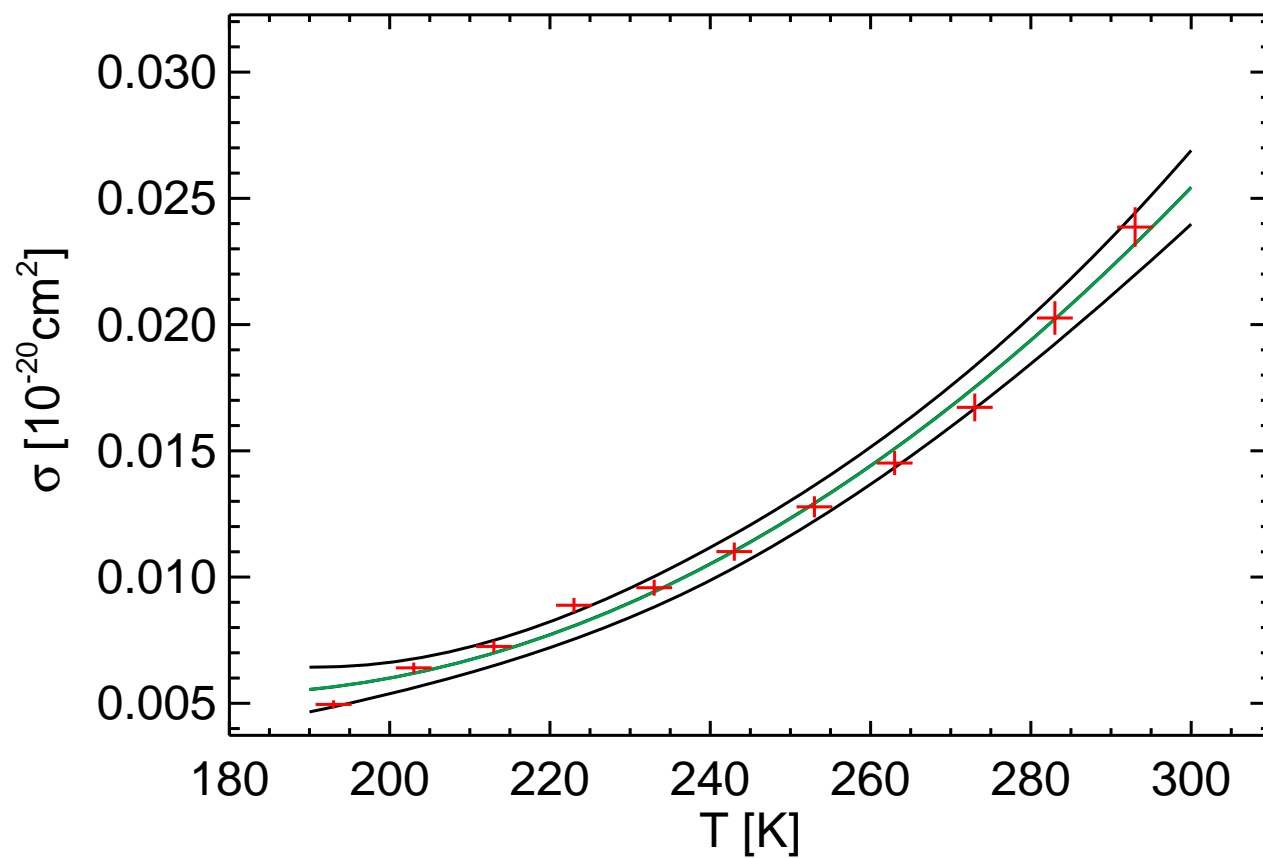
# SER x-section $\lambda= 352.80$ nm



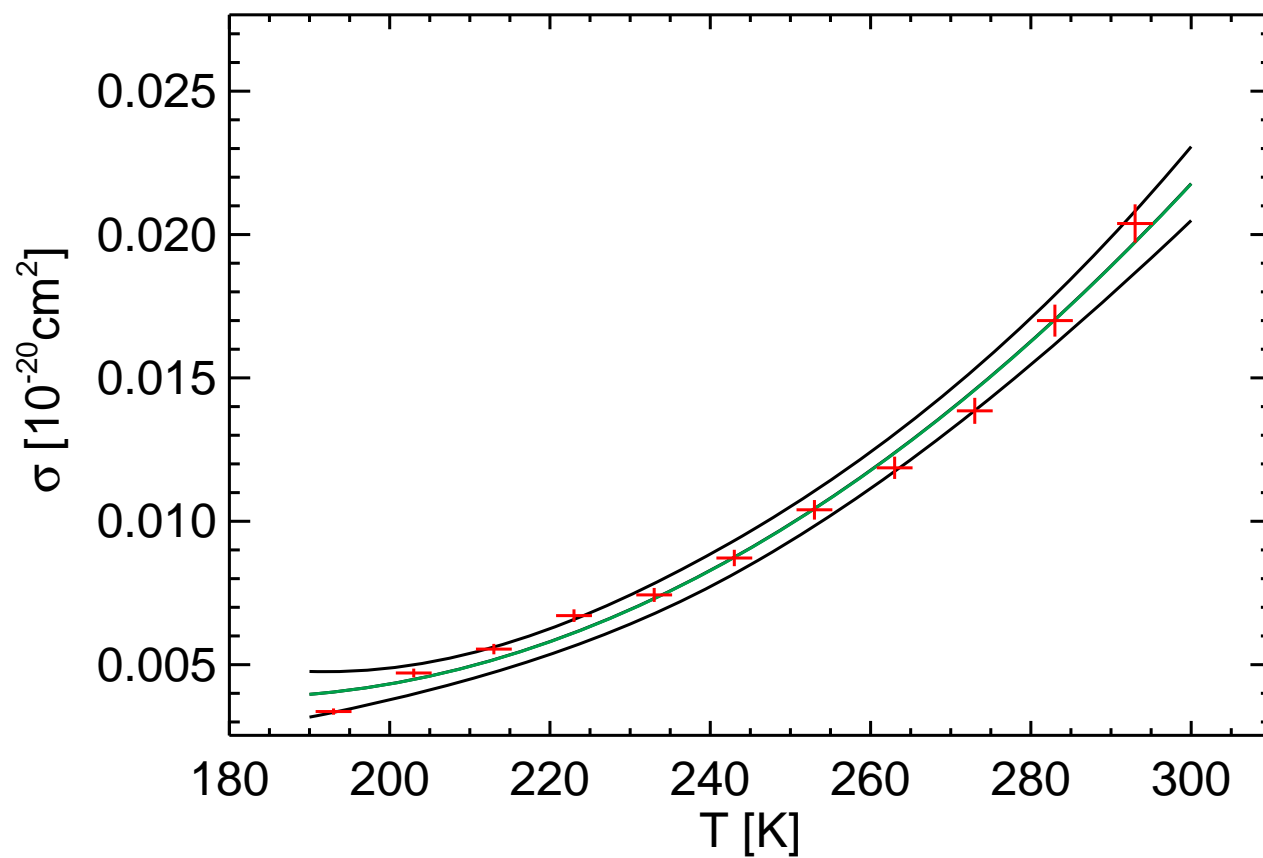
SER x-section  $\lambda = 352.90$  nm



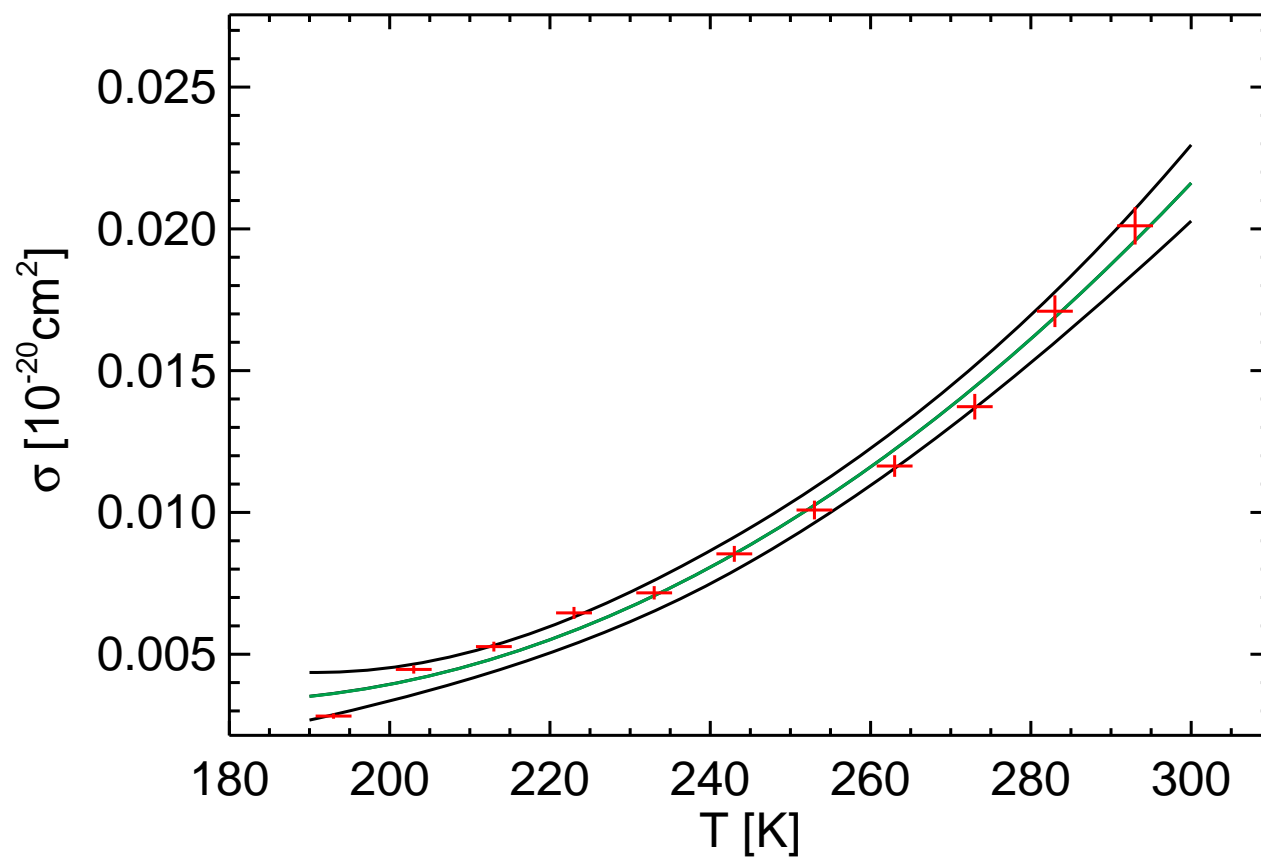
SER x-section  $\lambda = 353.00$  nm



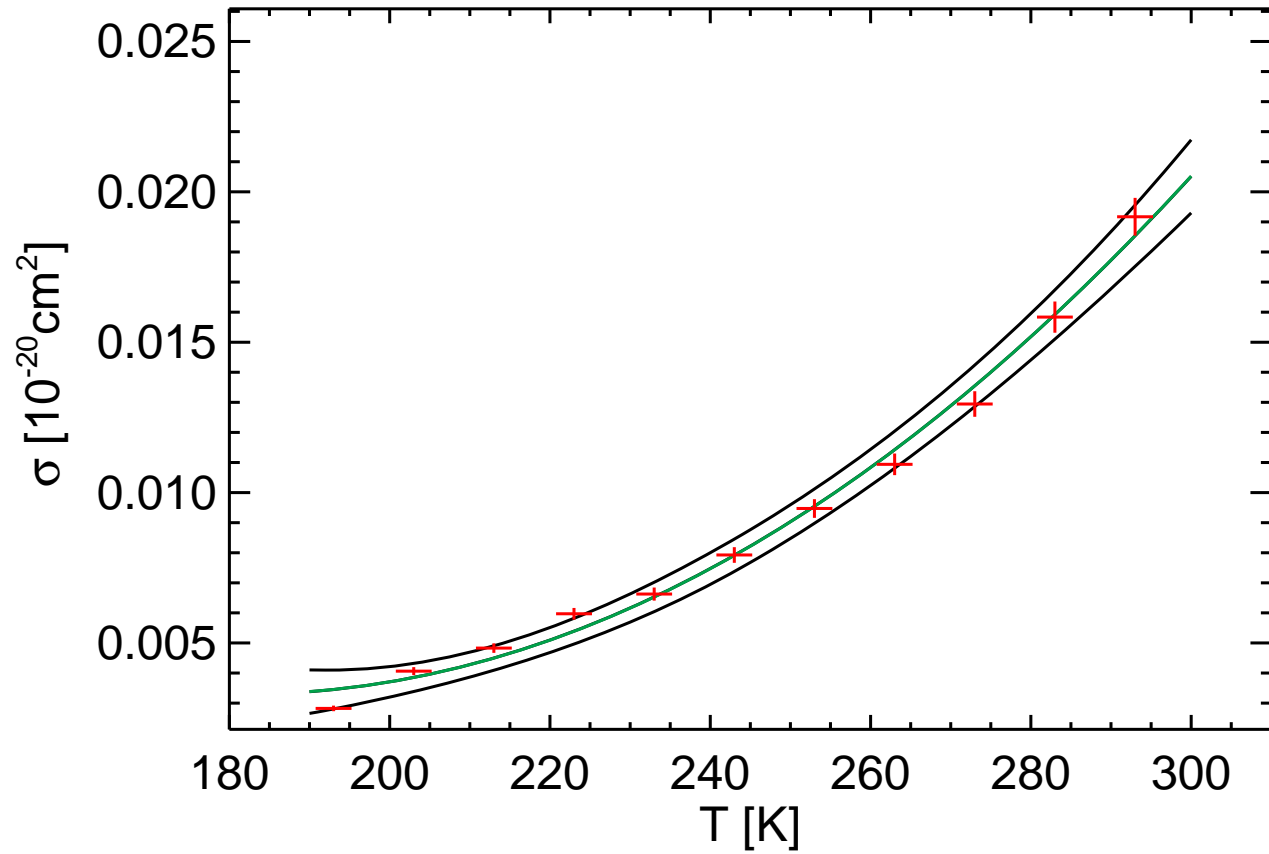
SER x-section  $\lambda = 353.30$  nm



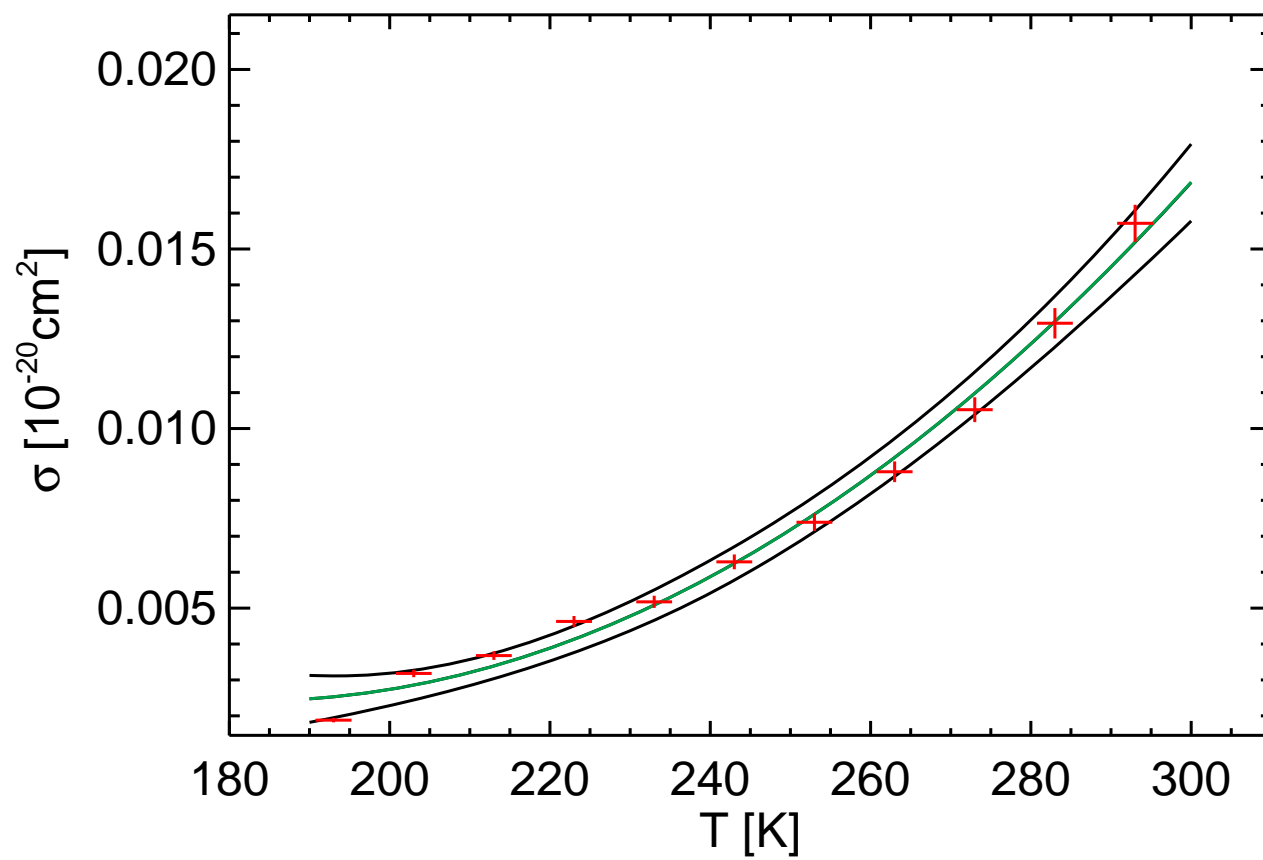
SER x-section  $\lambda = 353.40$  nm



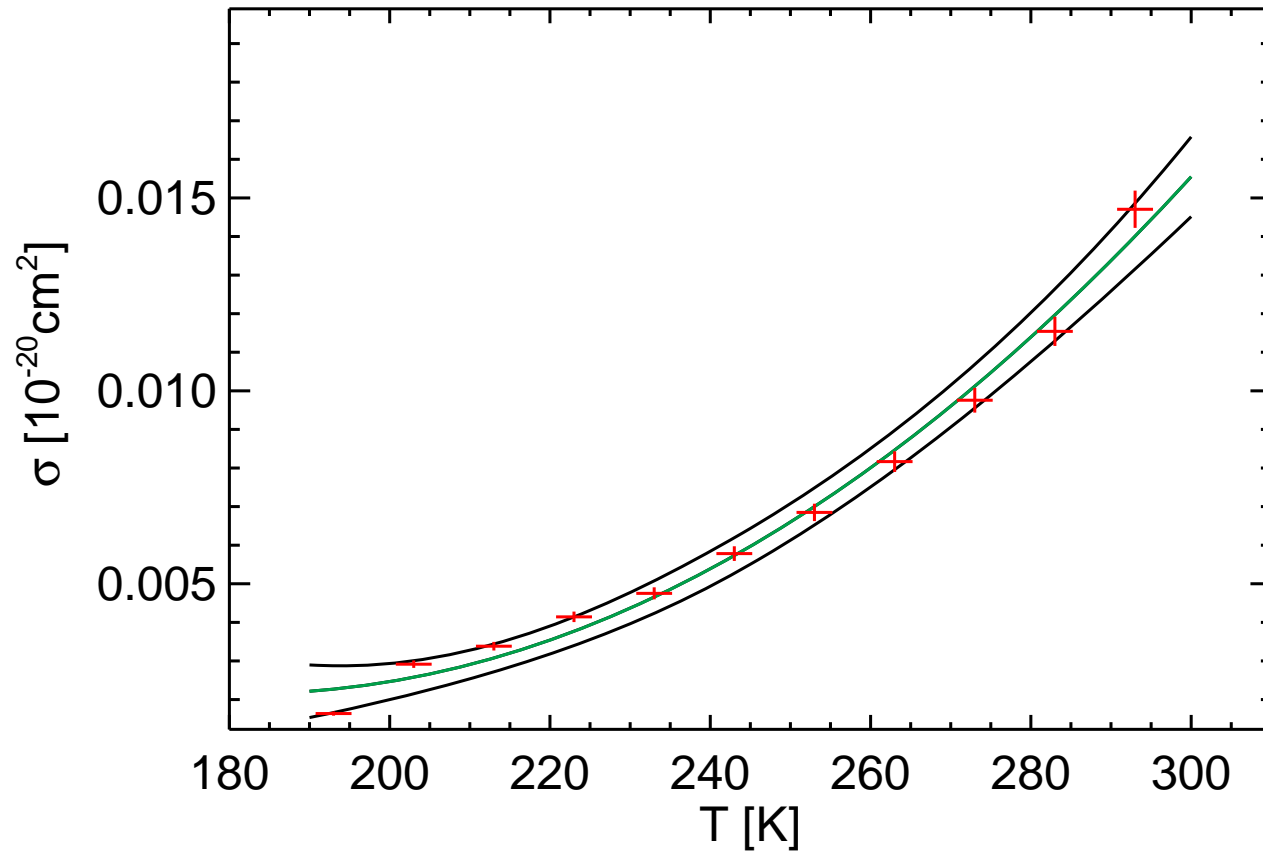
# SER x-section $\lambda = 353.50$ nm



SER x-section  $\lambda = 353.80$  nm

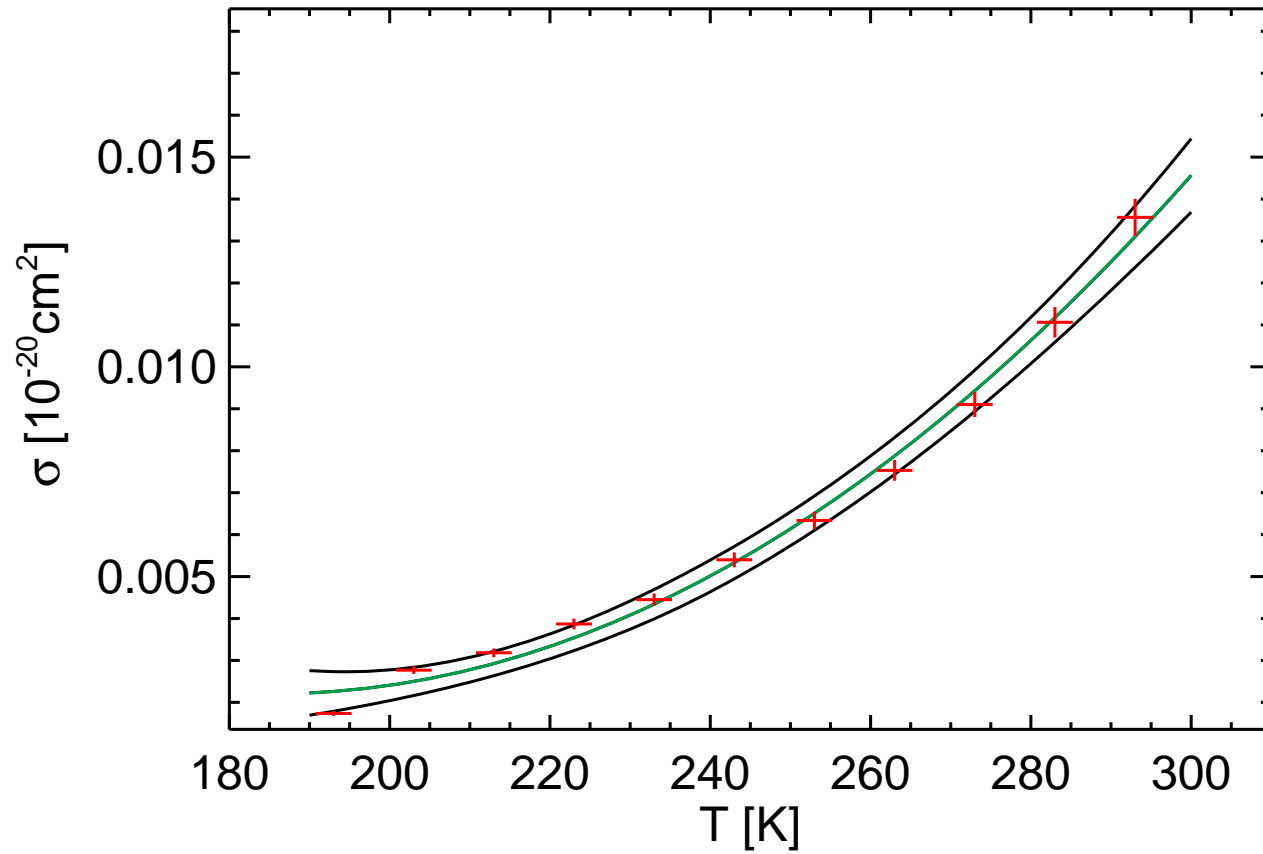


SER x-section  $\lambda = 353.90$  nm

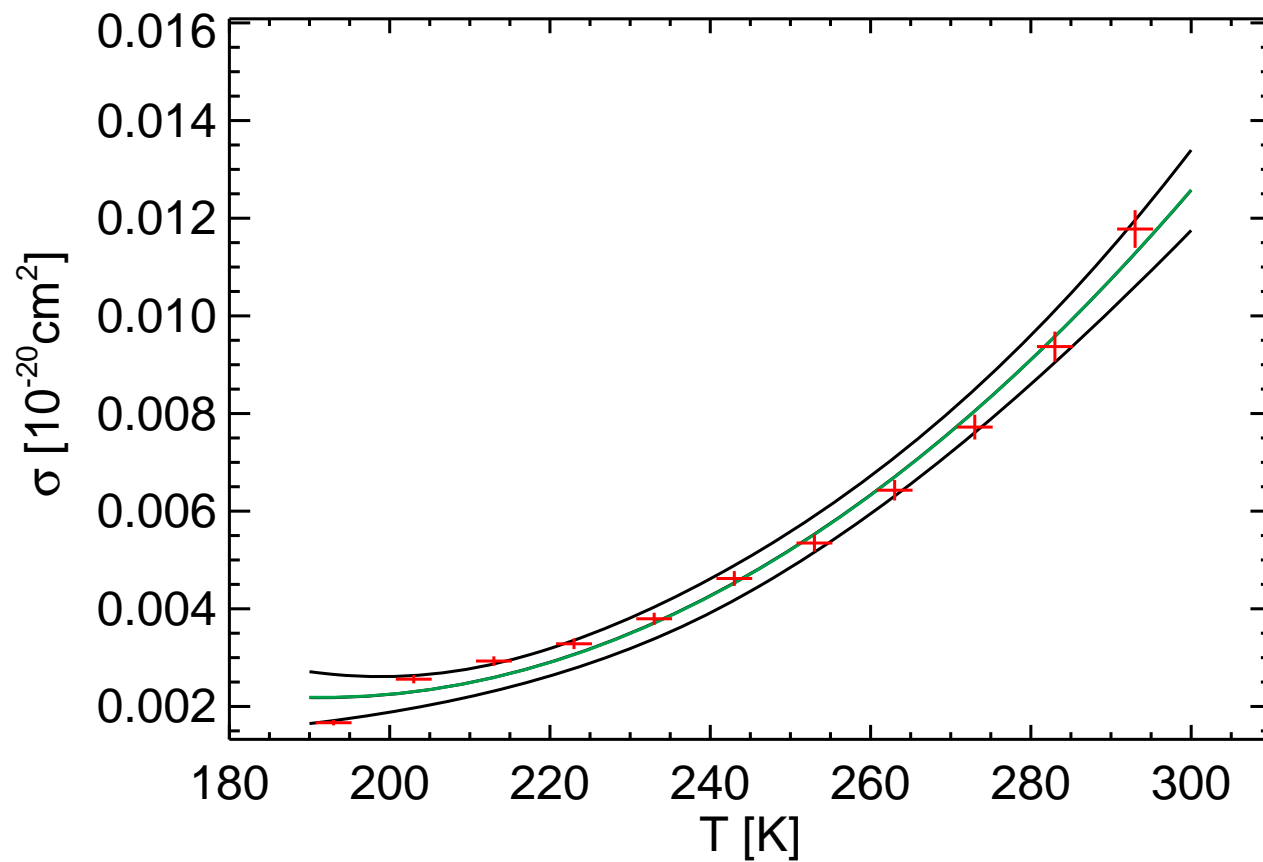




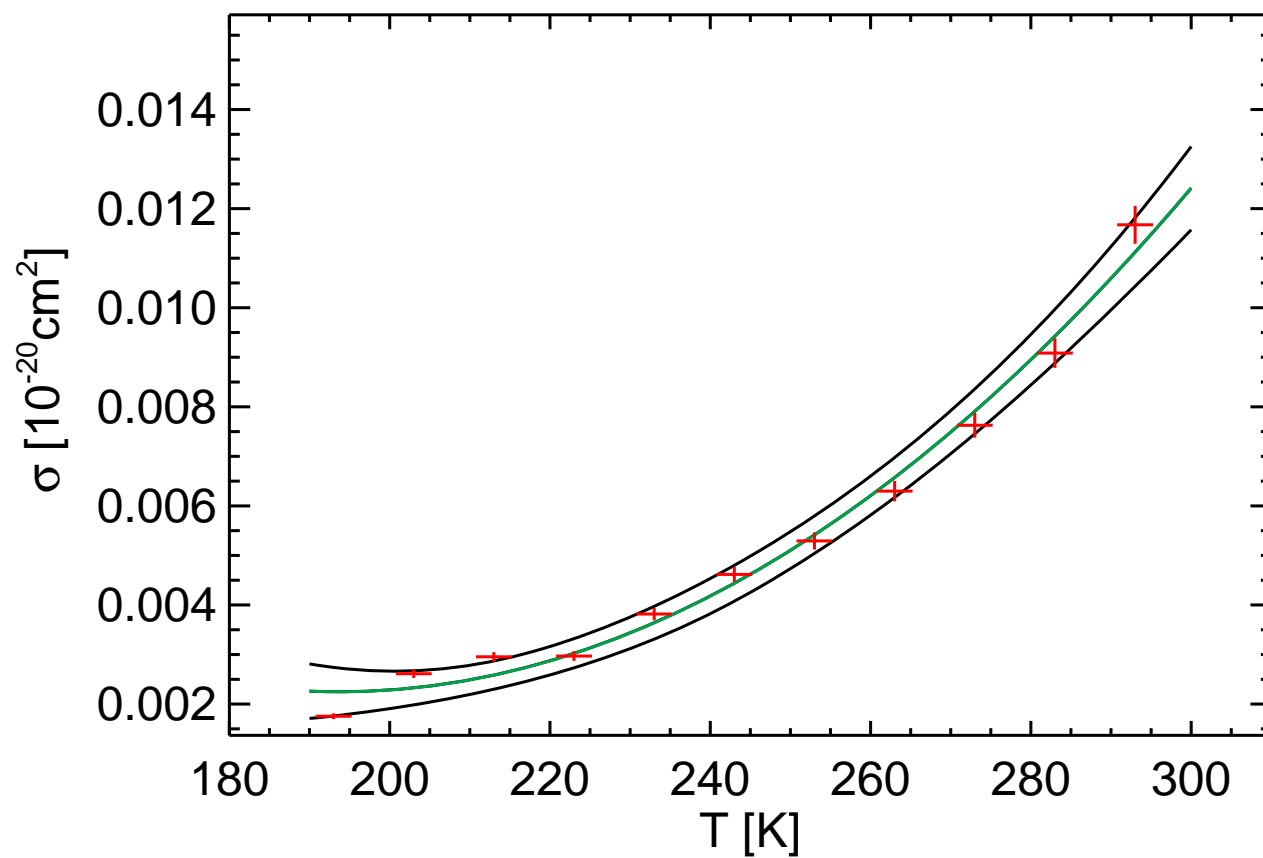
# SER x-section $\lambda= 354.00$ nm



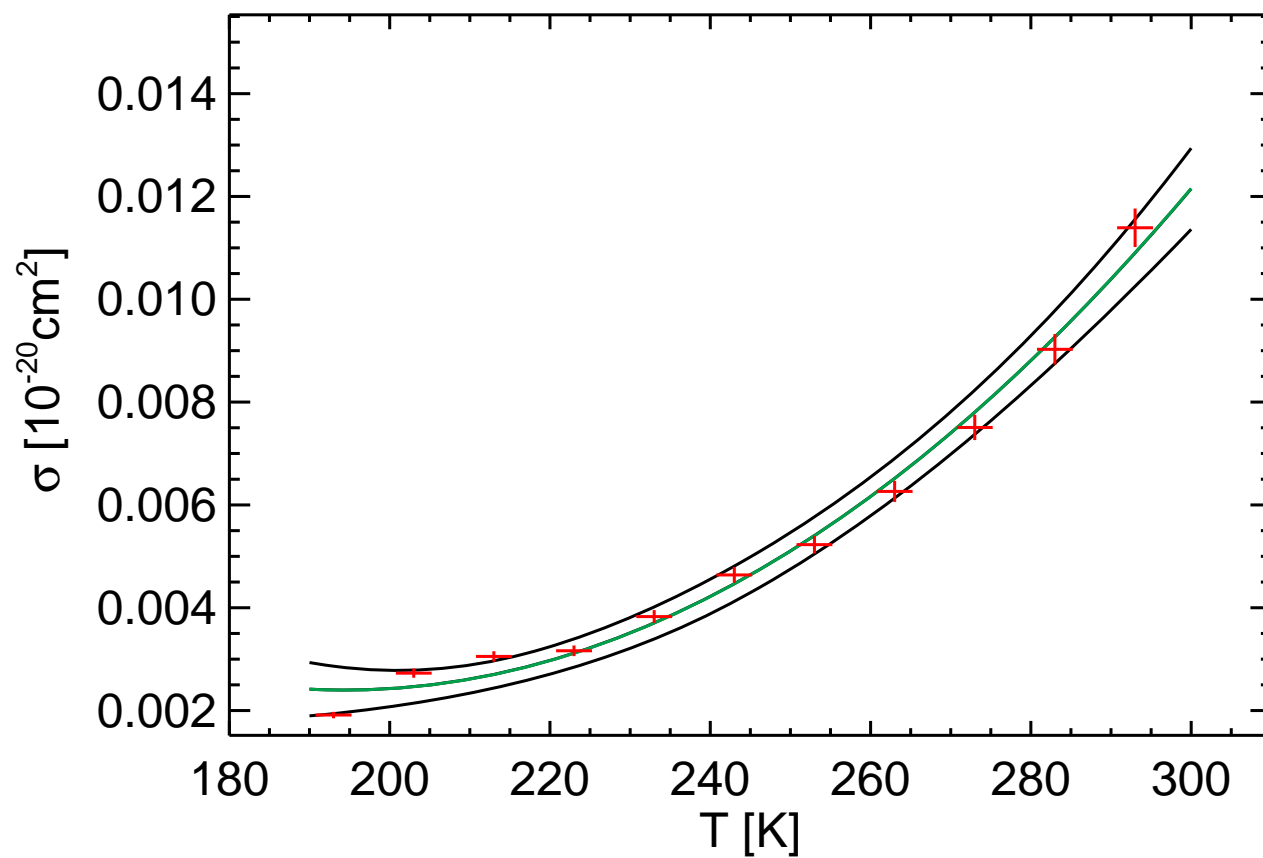
# SER x-section $\lambda= 354.30$ nm



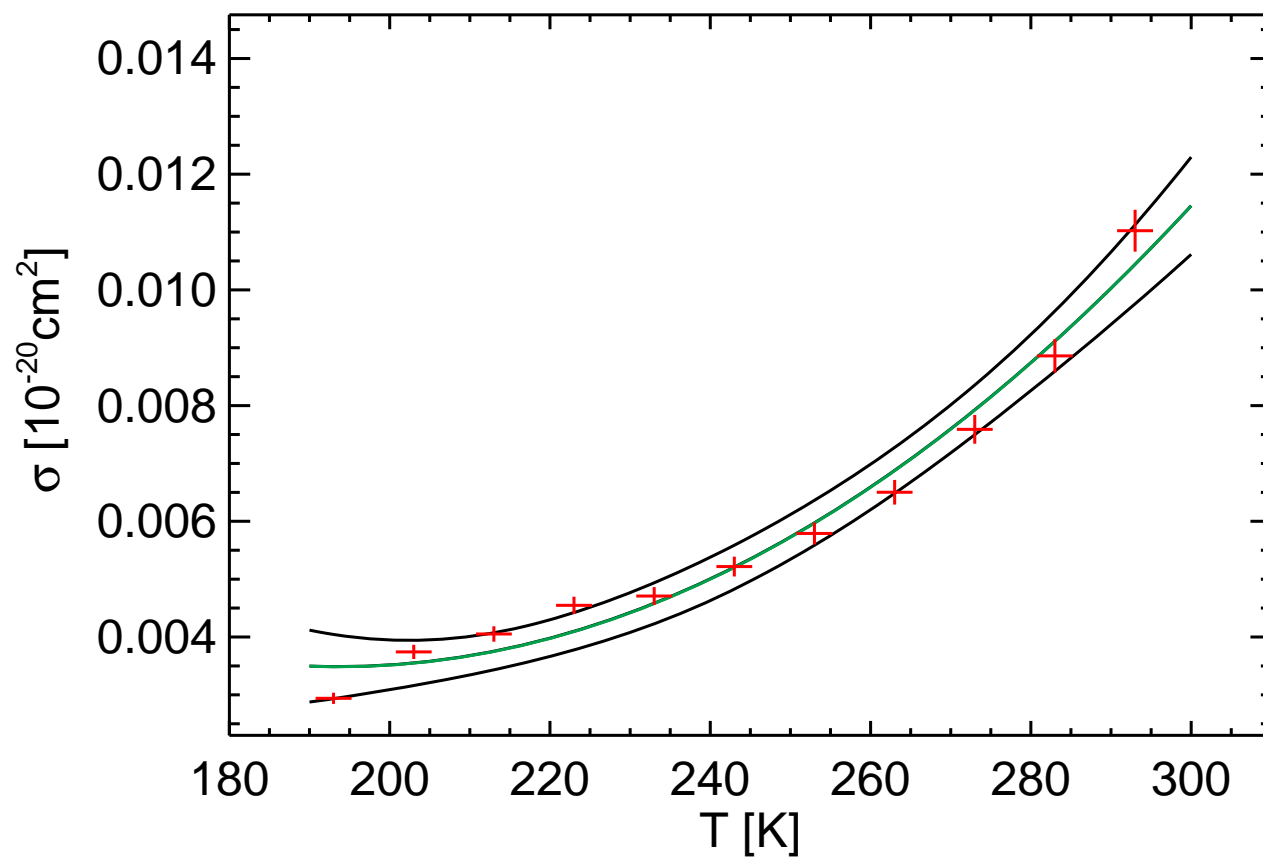
# SER x-section $\lambda= 354.40$ nm



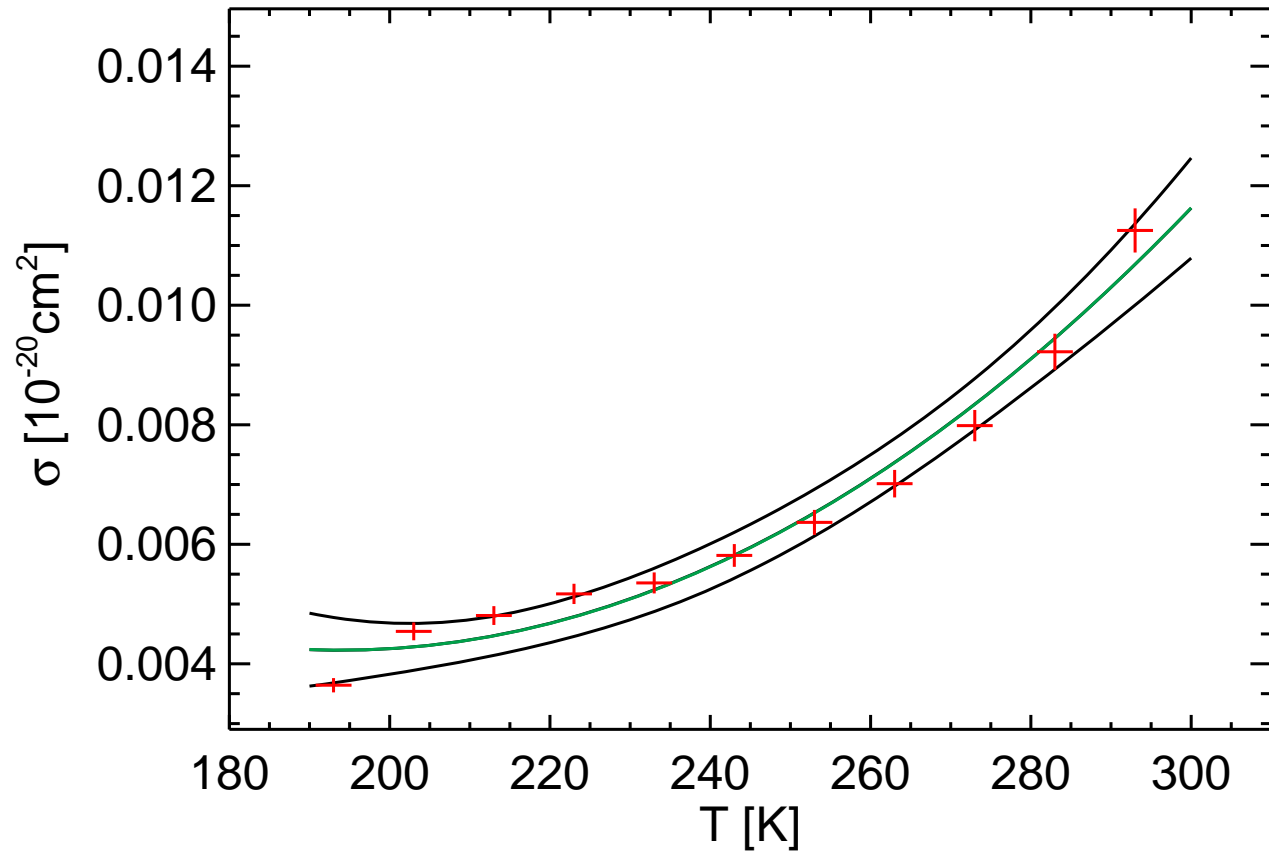
SER x-section  $\lambda = 354.50$  nm



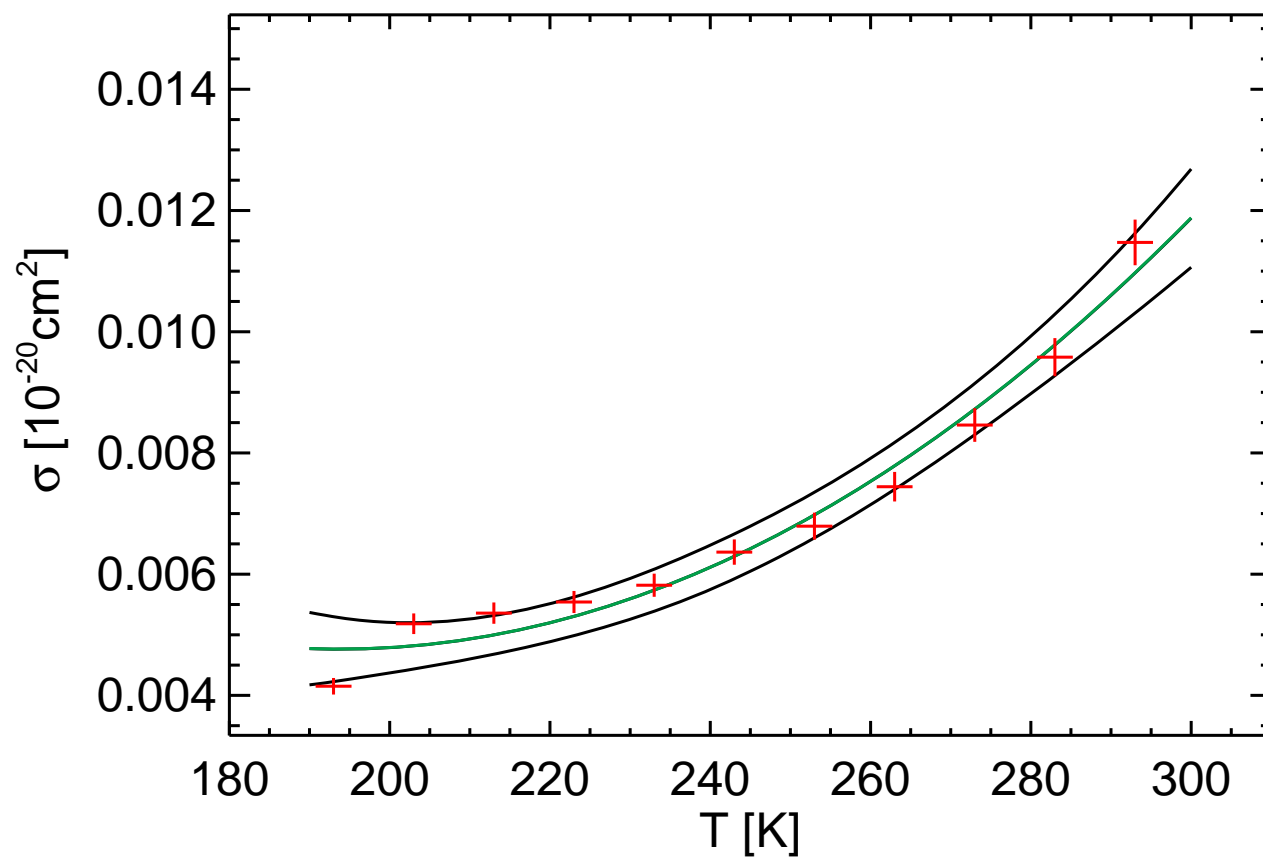
# SER x-section $\lambda= 354.80$ nm



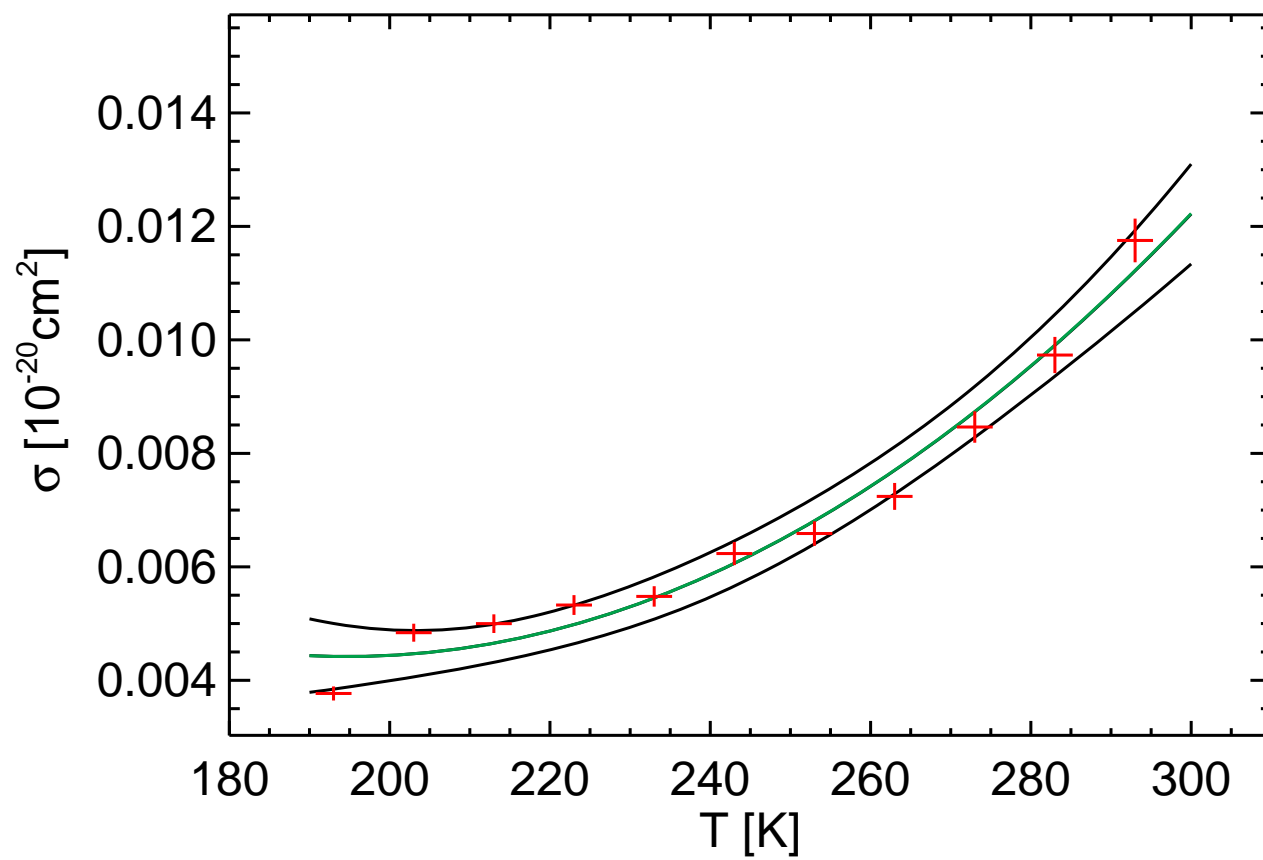
# SER x-section $\lambda= 354.90$ nm



# SER x-section $\lambda= 355.00$ nm

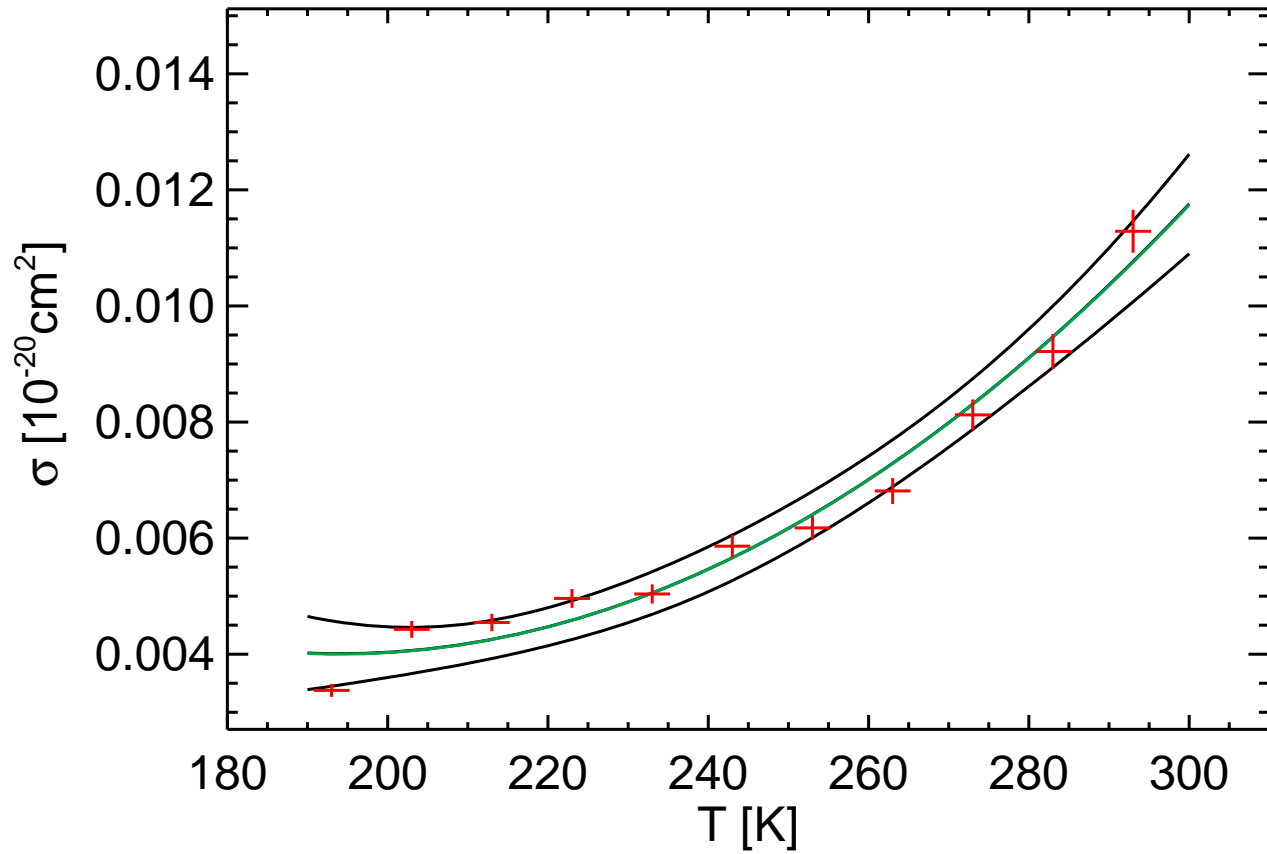


SER x-section  $\lambda = 355.30$  nm

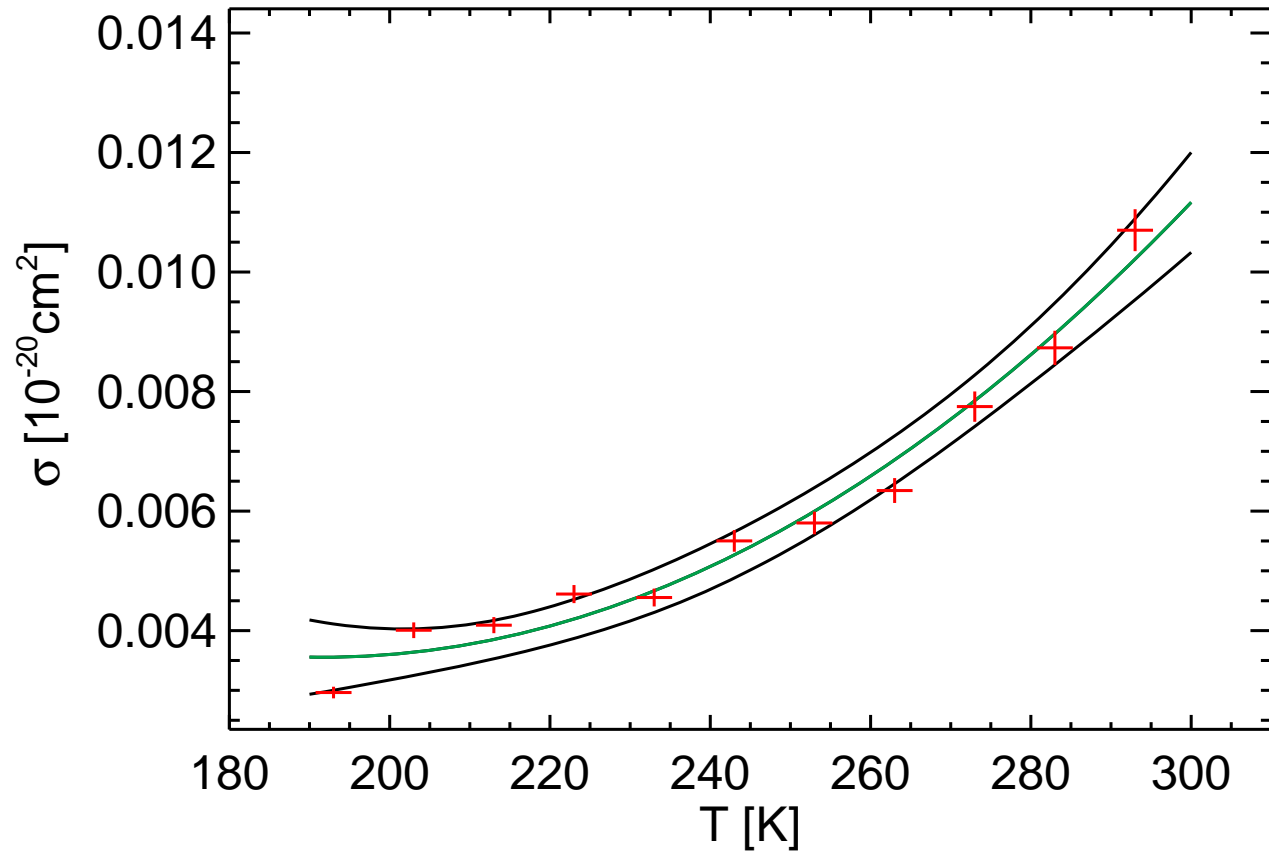




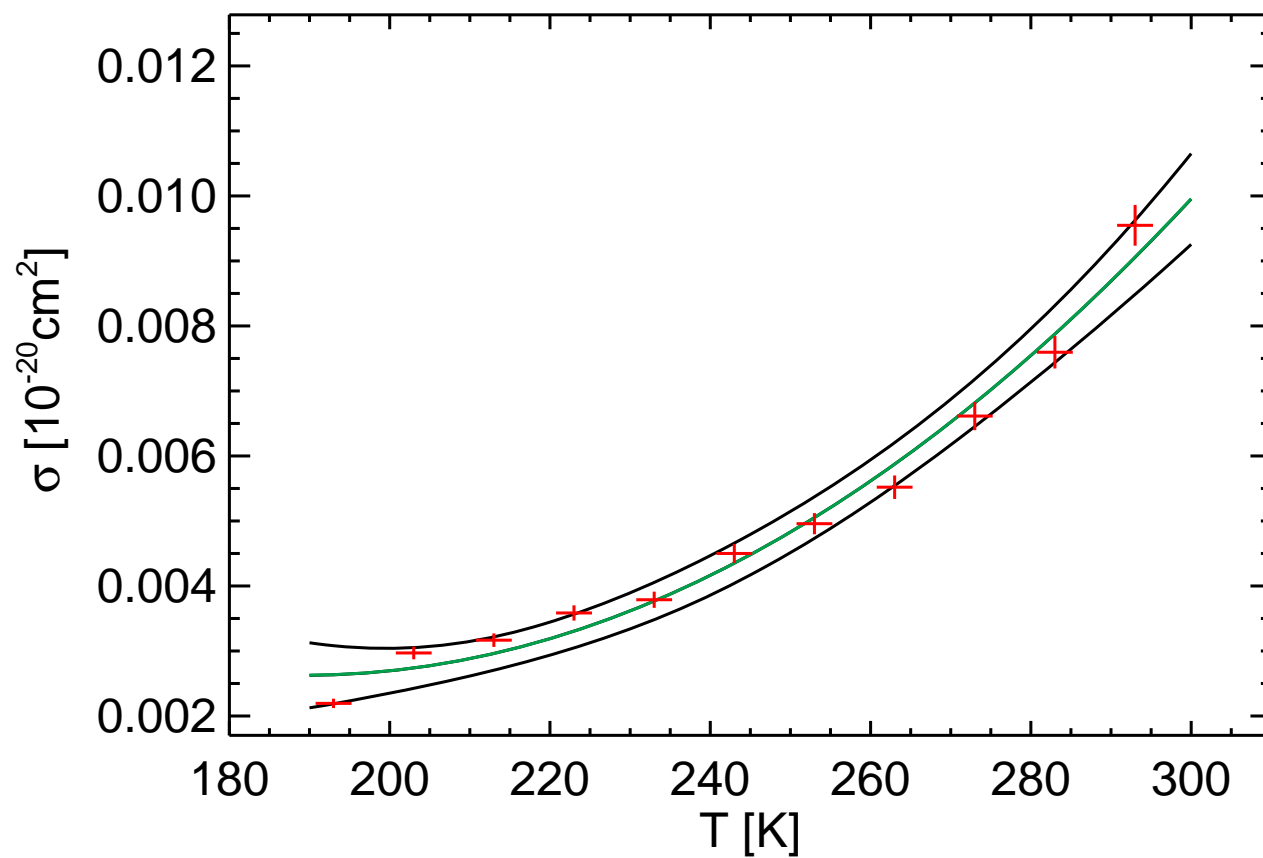
# SER x-section $\lambda= 355.40$ nm



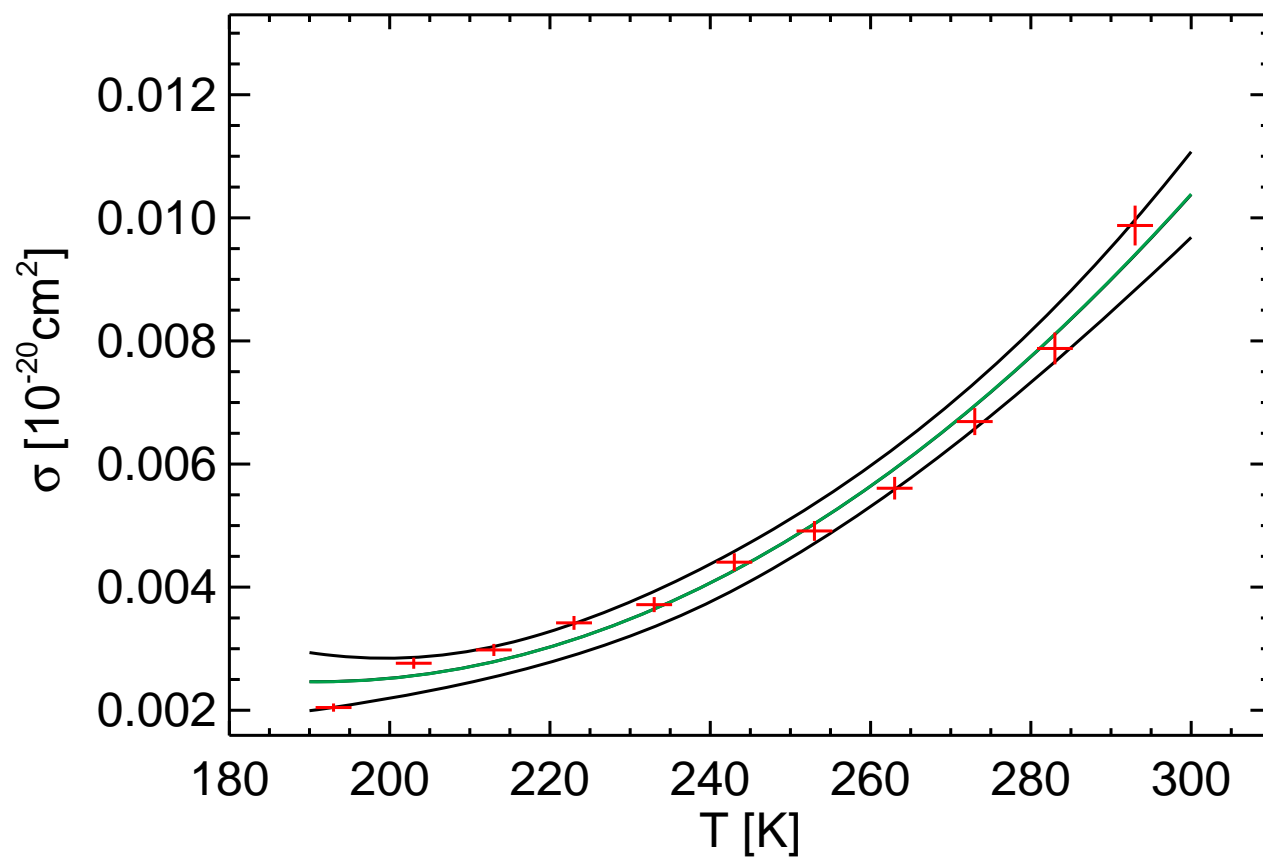
# SER x-section $\lambda= 355.50$ nm



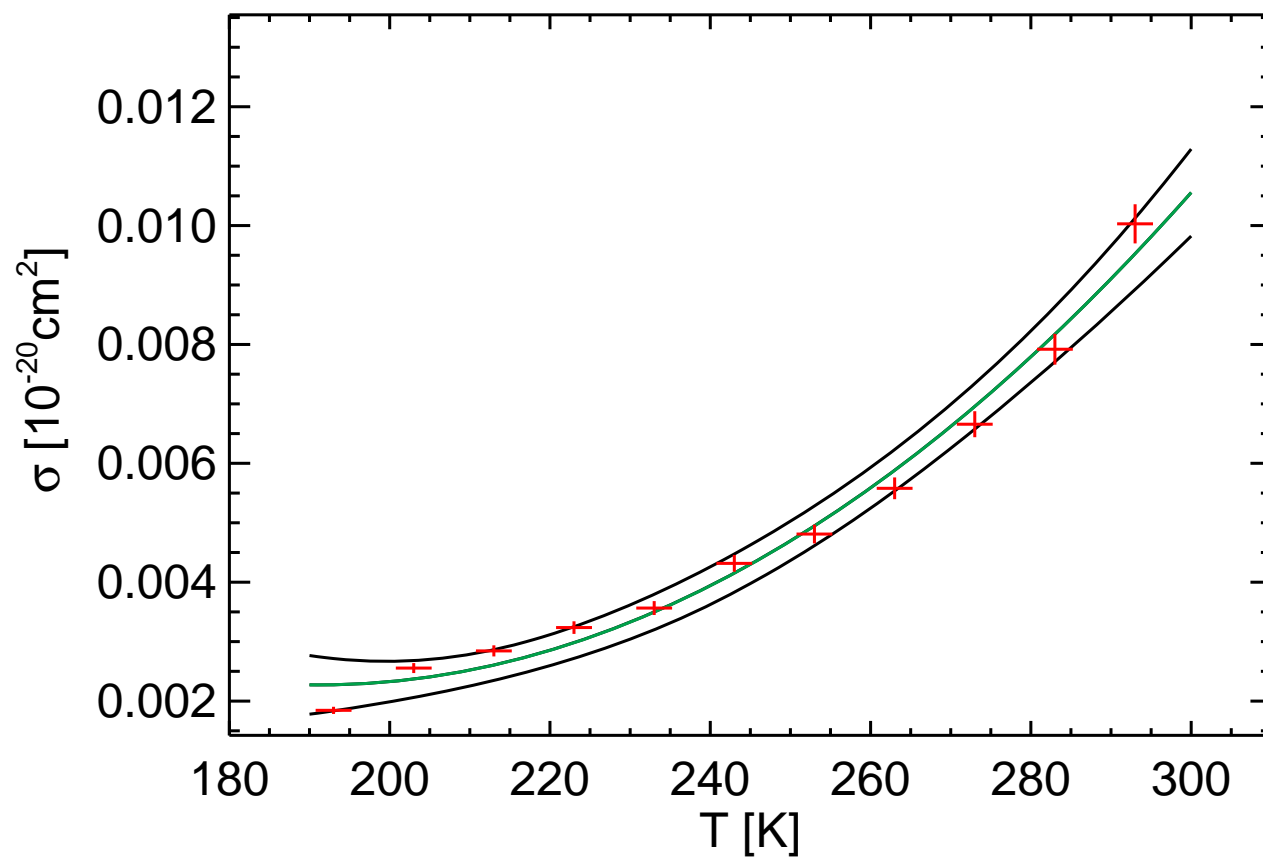
SER x-section  $\lambda = 355.80$  nm



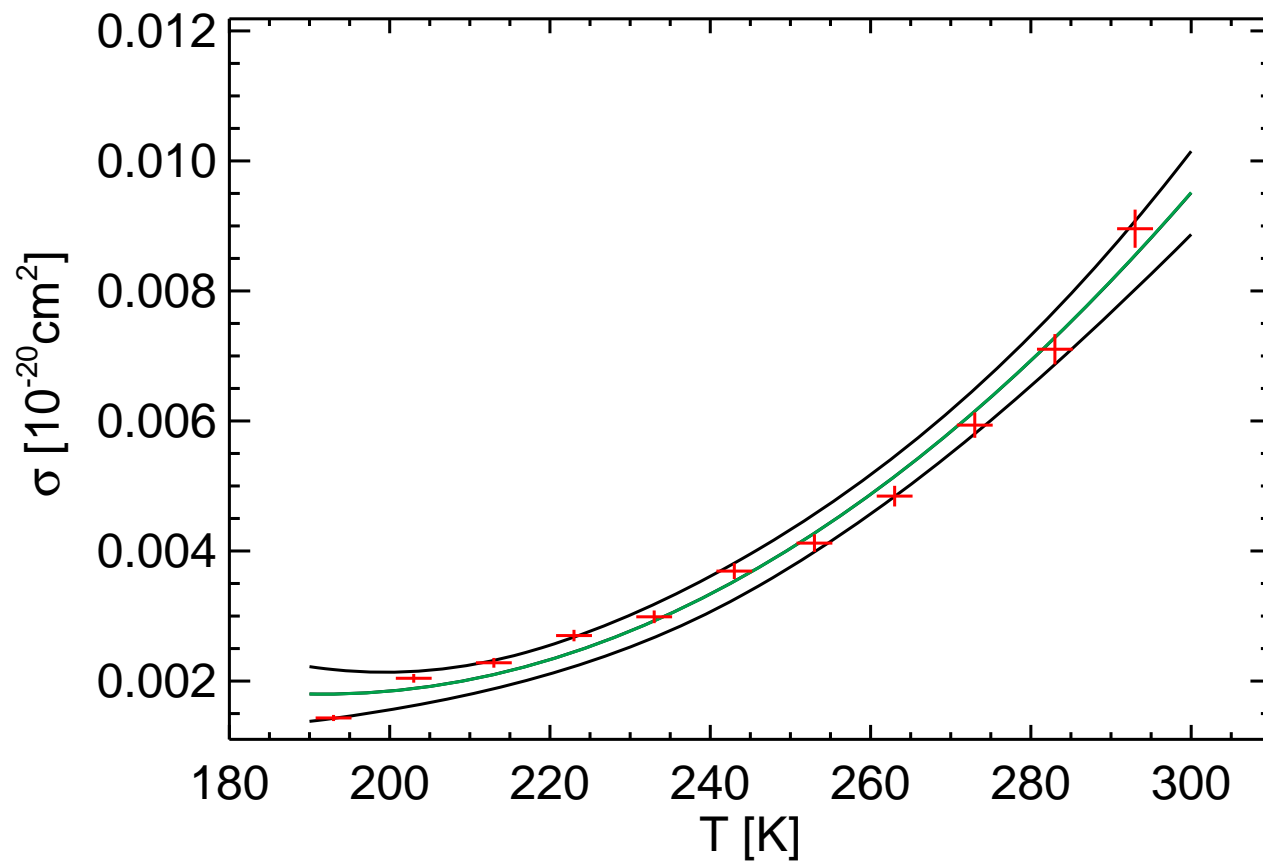
SER x-section  $\lambda = 355.90$  nm



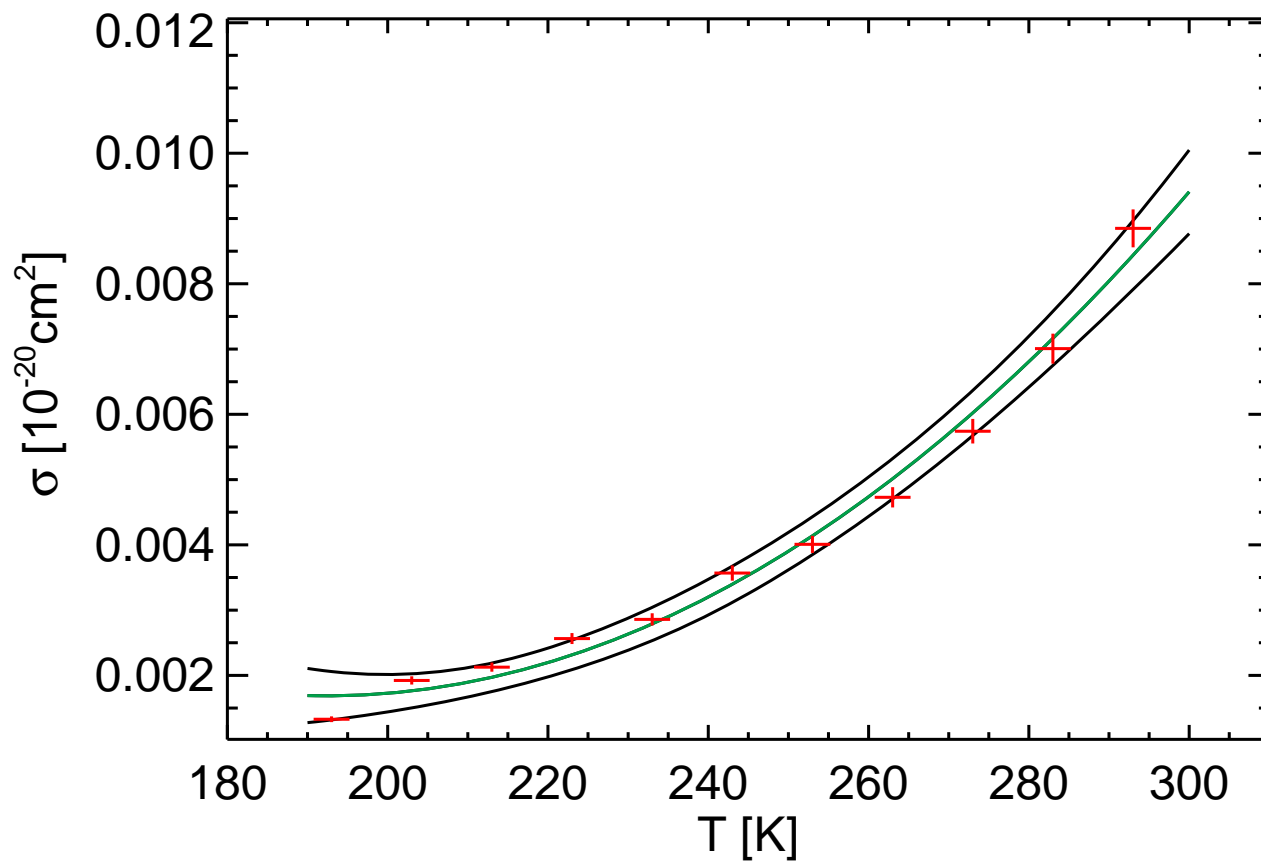
SER x-section  $\lambda = 356.00$  nm



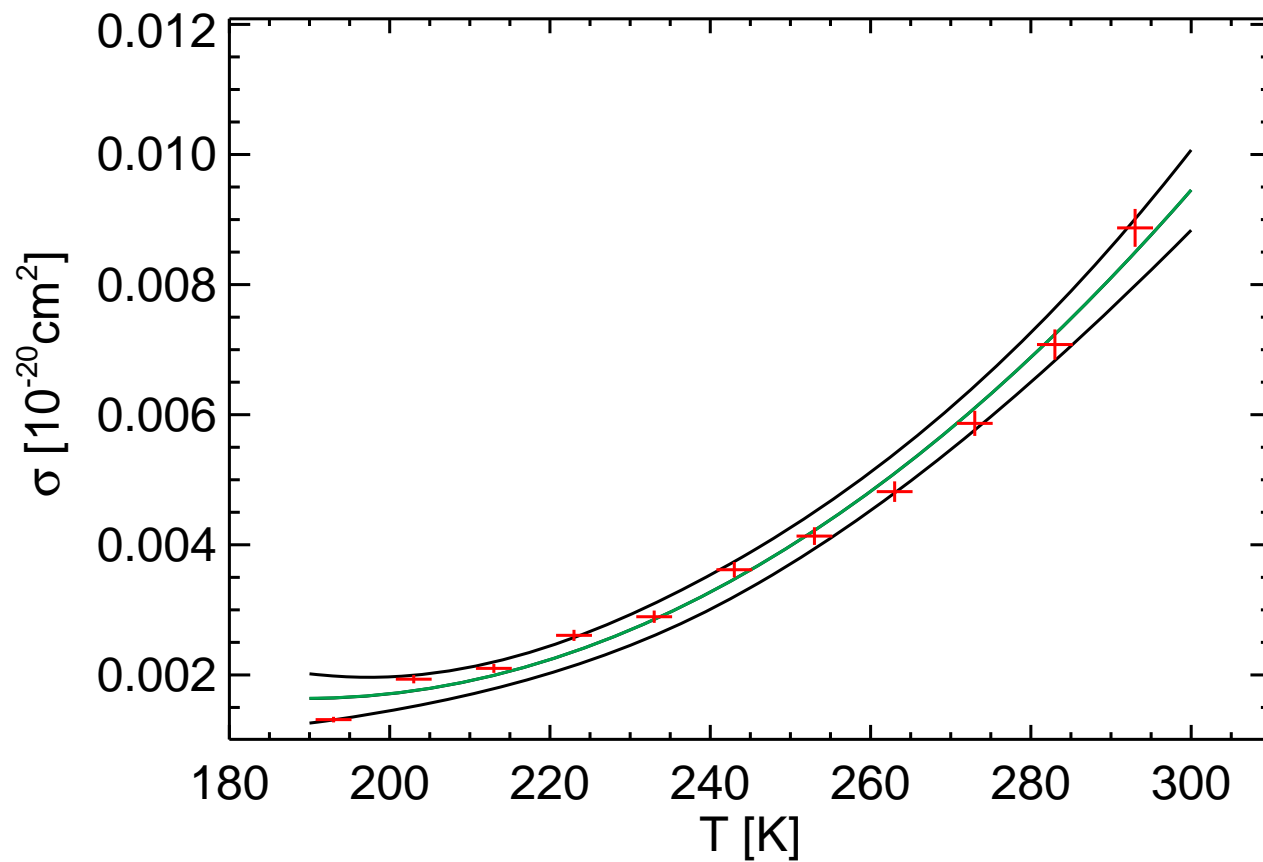
# SER x-section $\lambda= 356.30$ nm



# SER x-section $\lambda= 356.40$ nm

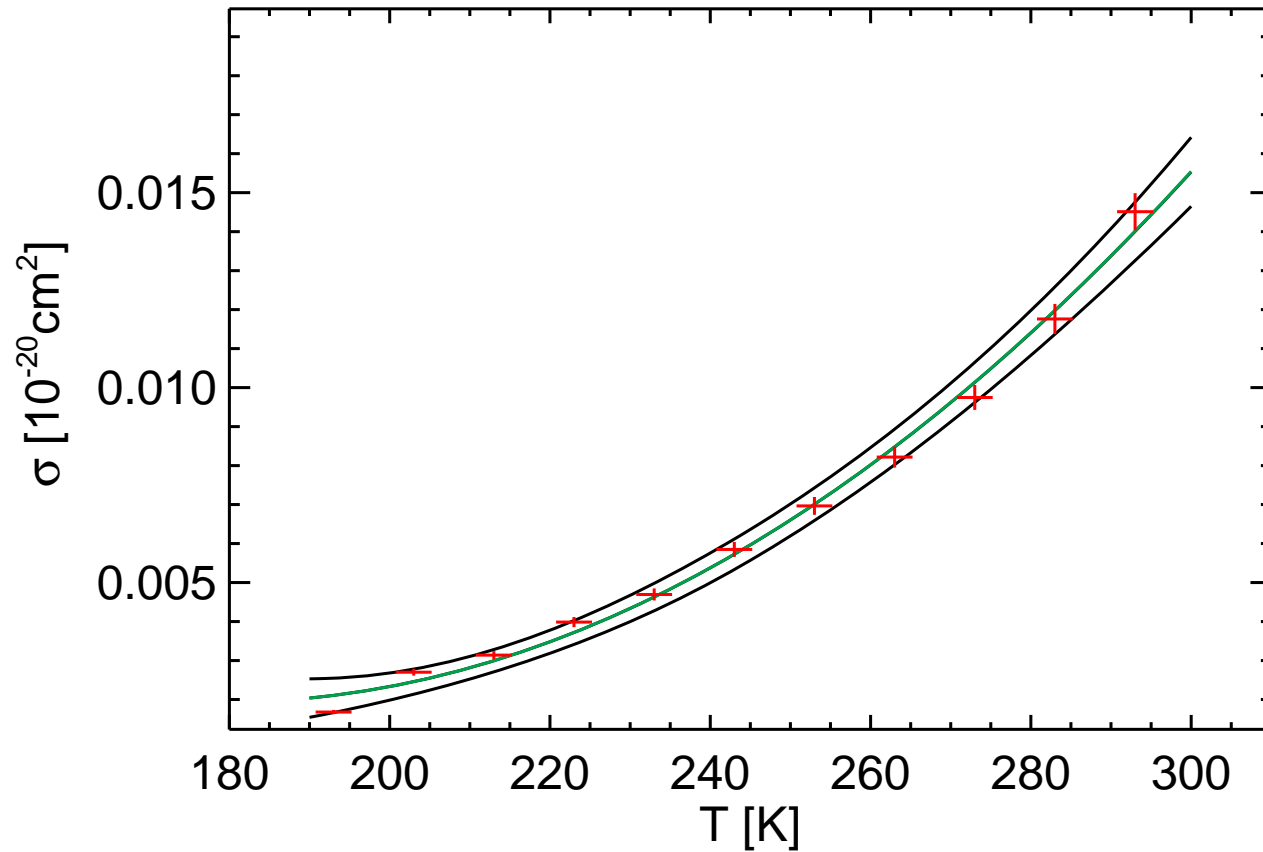


# SER x-section $\lambda= 356.50$ nm

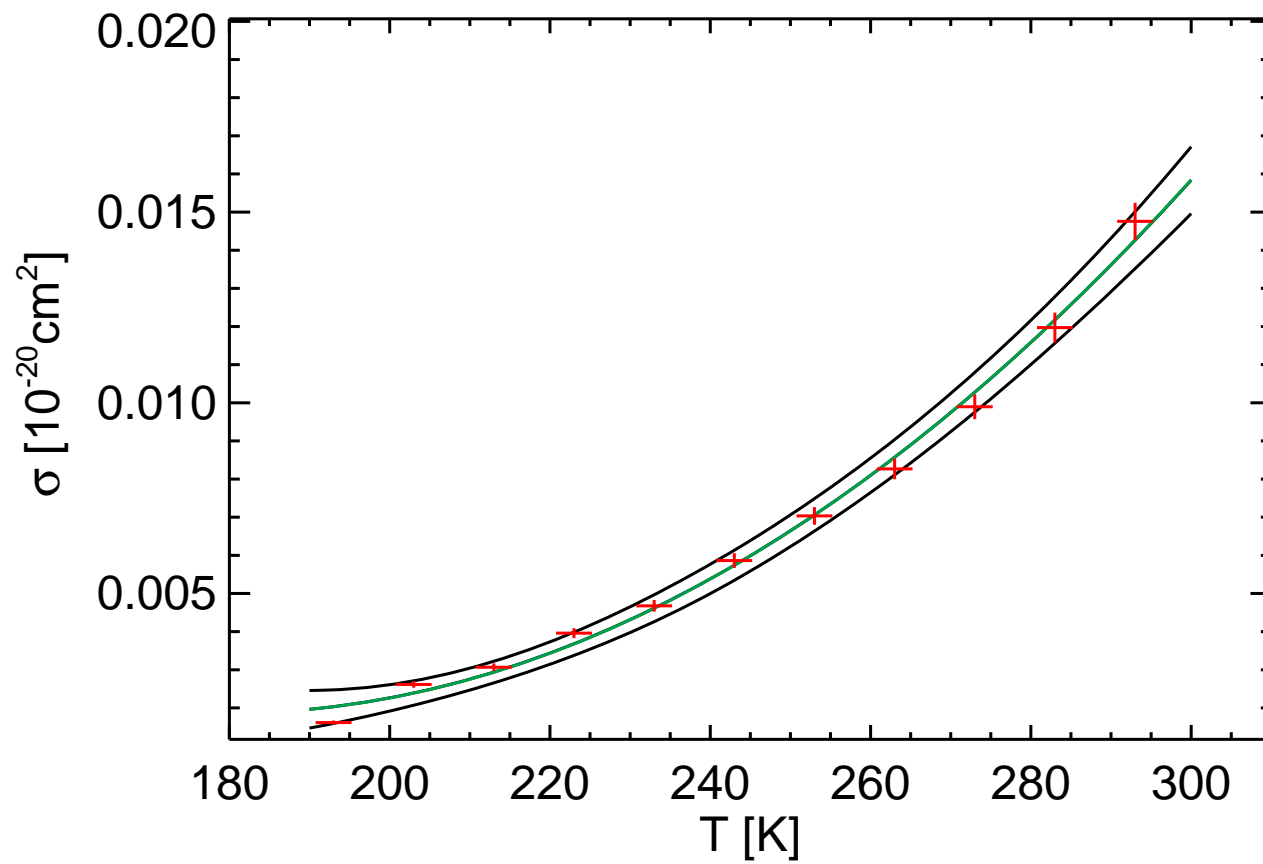




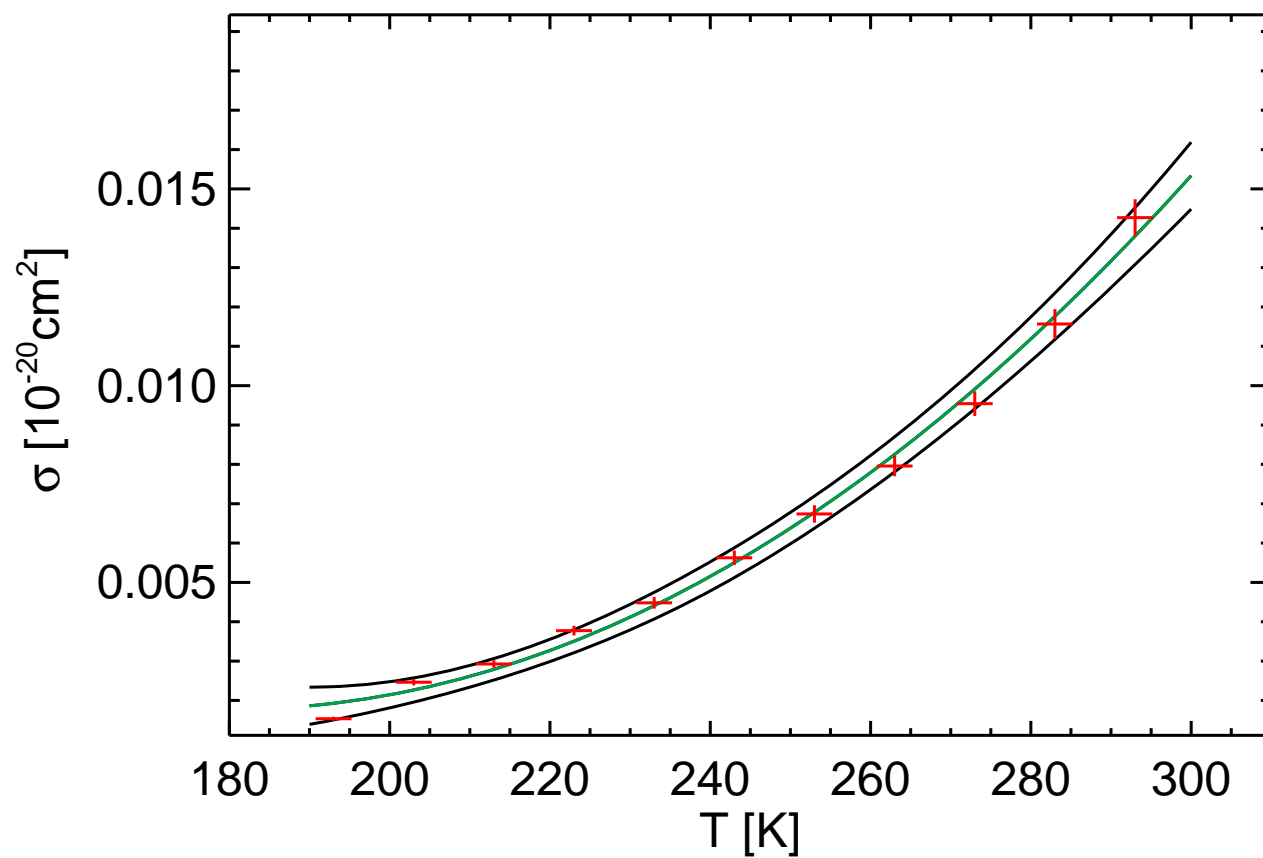
SER x-section  $\lambda = 356.80$  nm



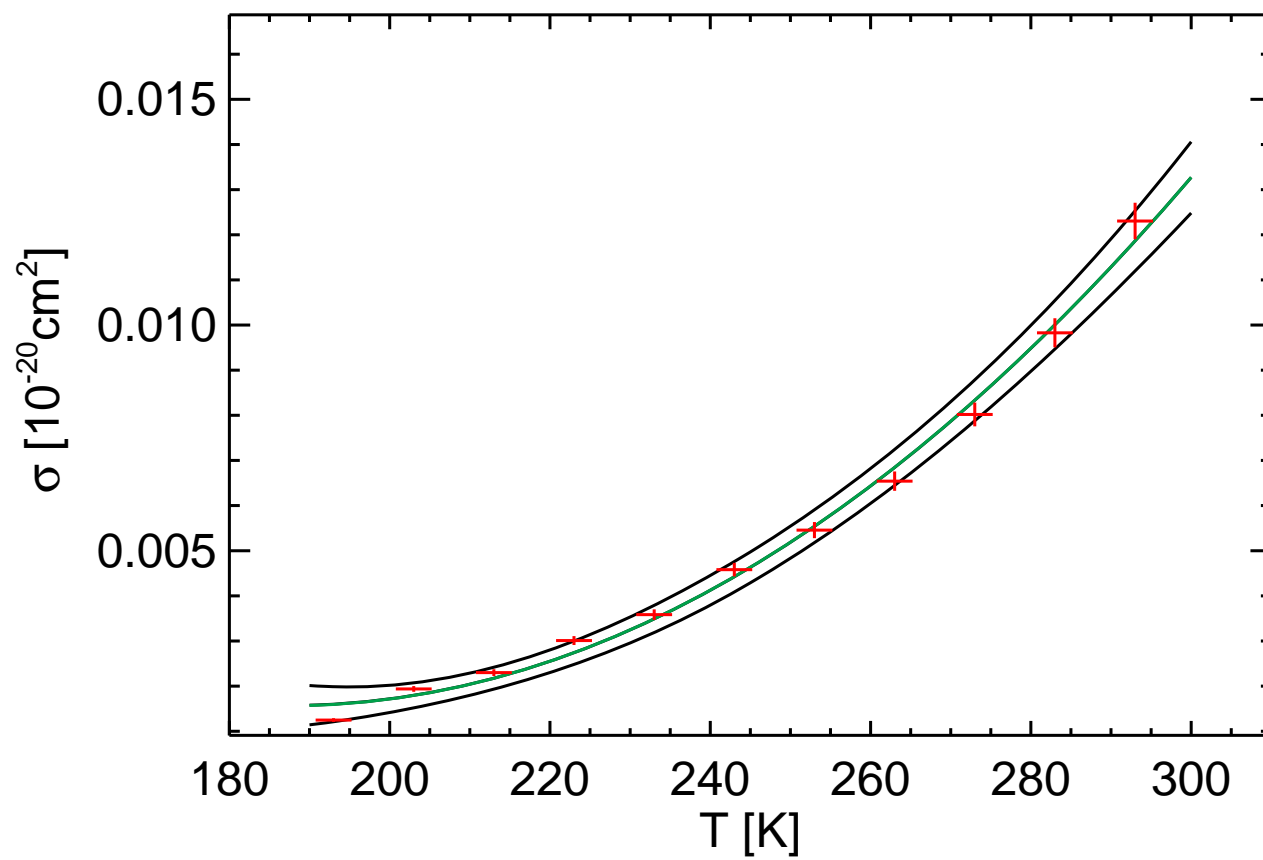
SER x-section  $\lambda = 356.90$  nm



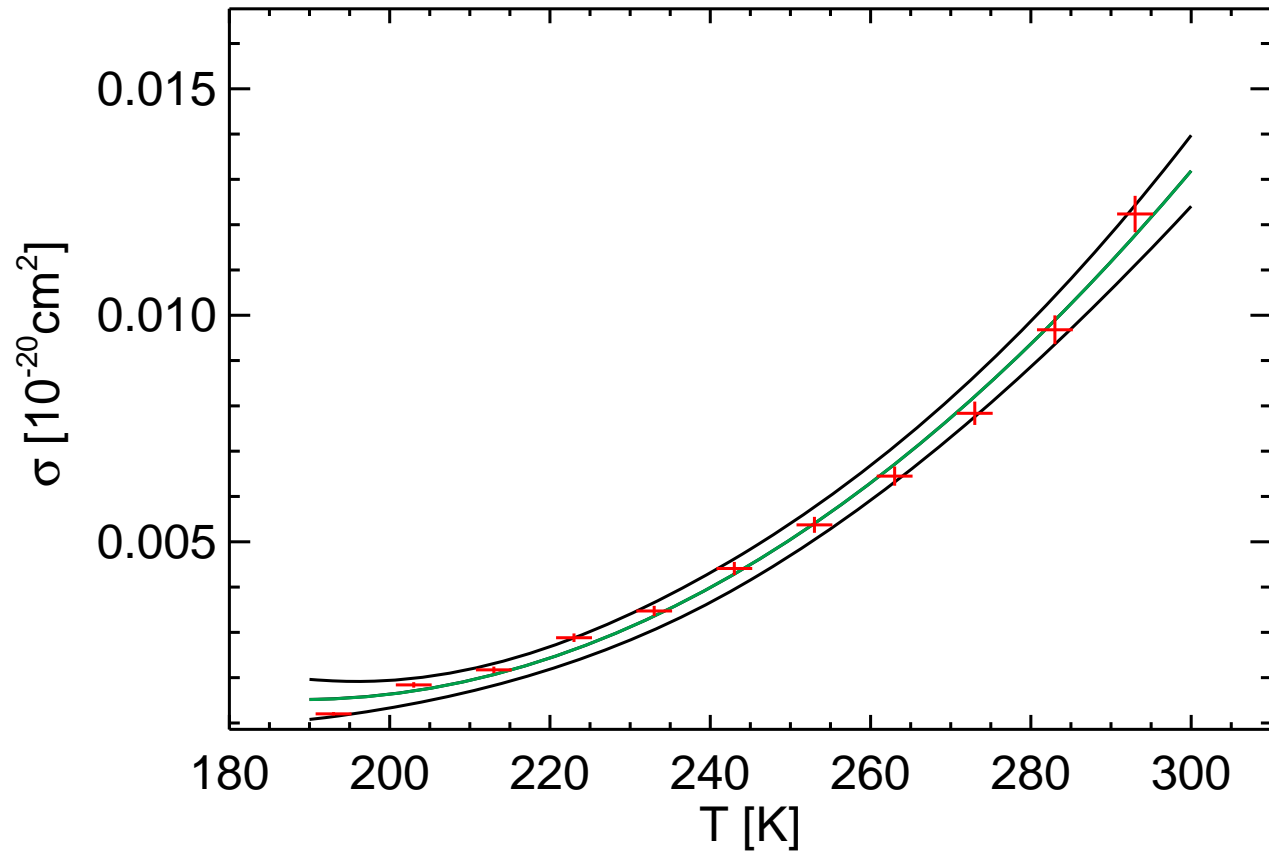
SER x-section  $\lambda = 357.00$  nm



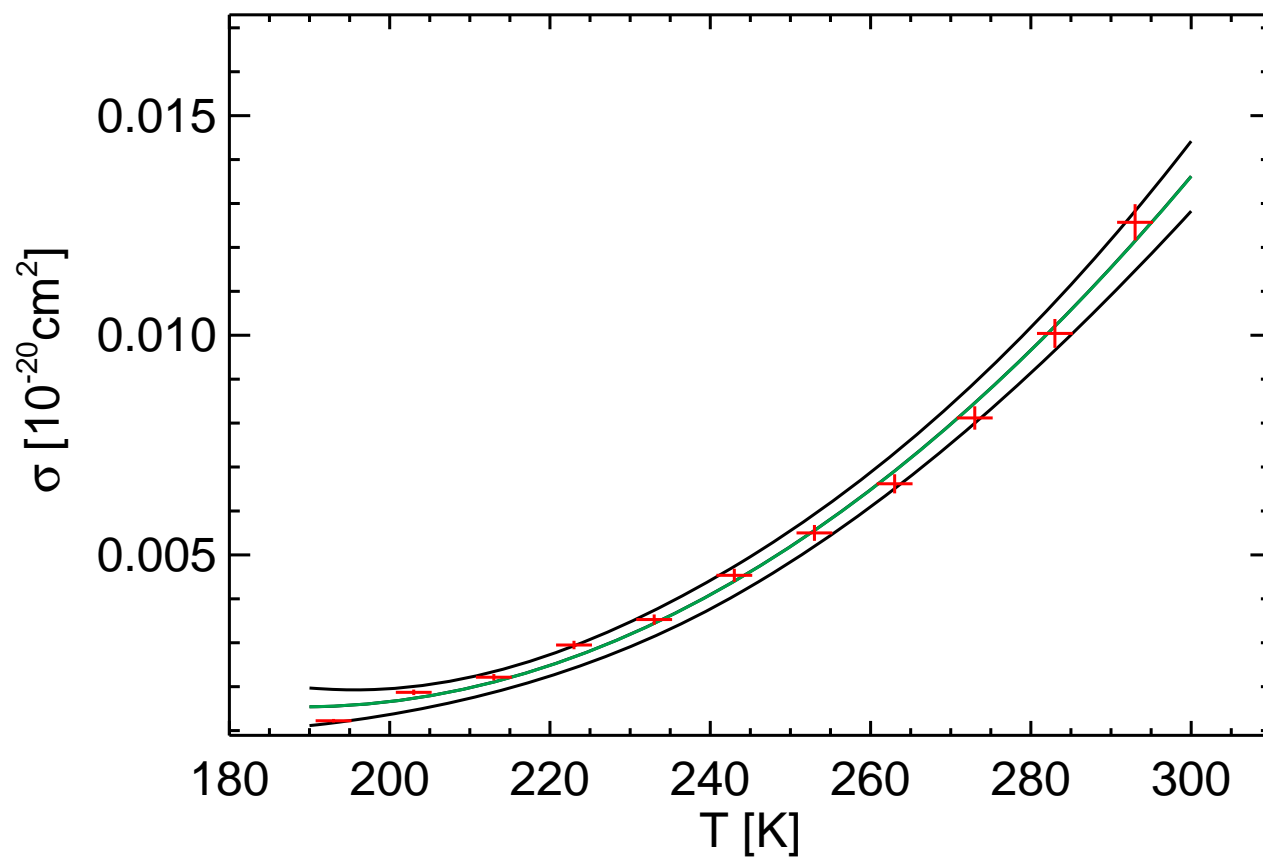
SER x-section  $\lambda = 357.30$  nm



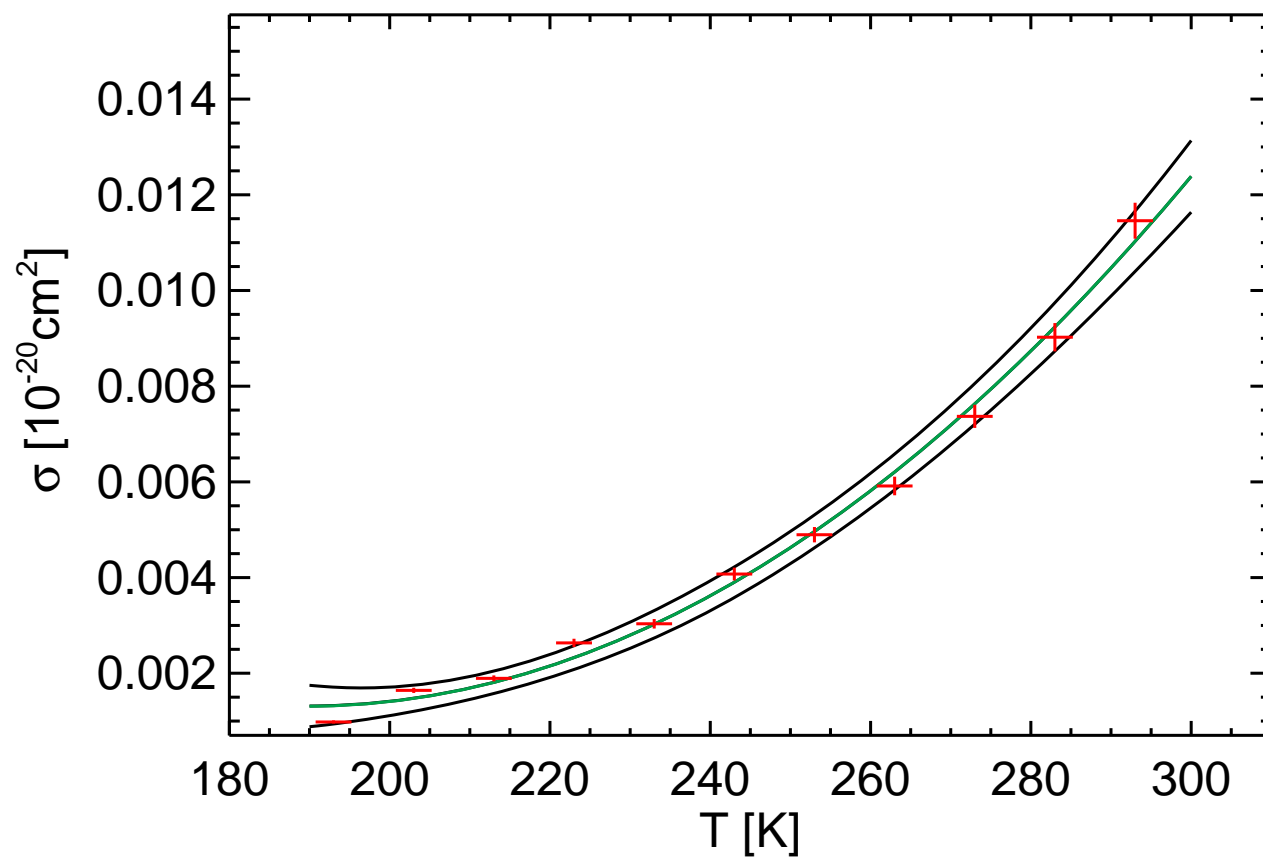
SER x-section  $\lambda = 357.40$  nm



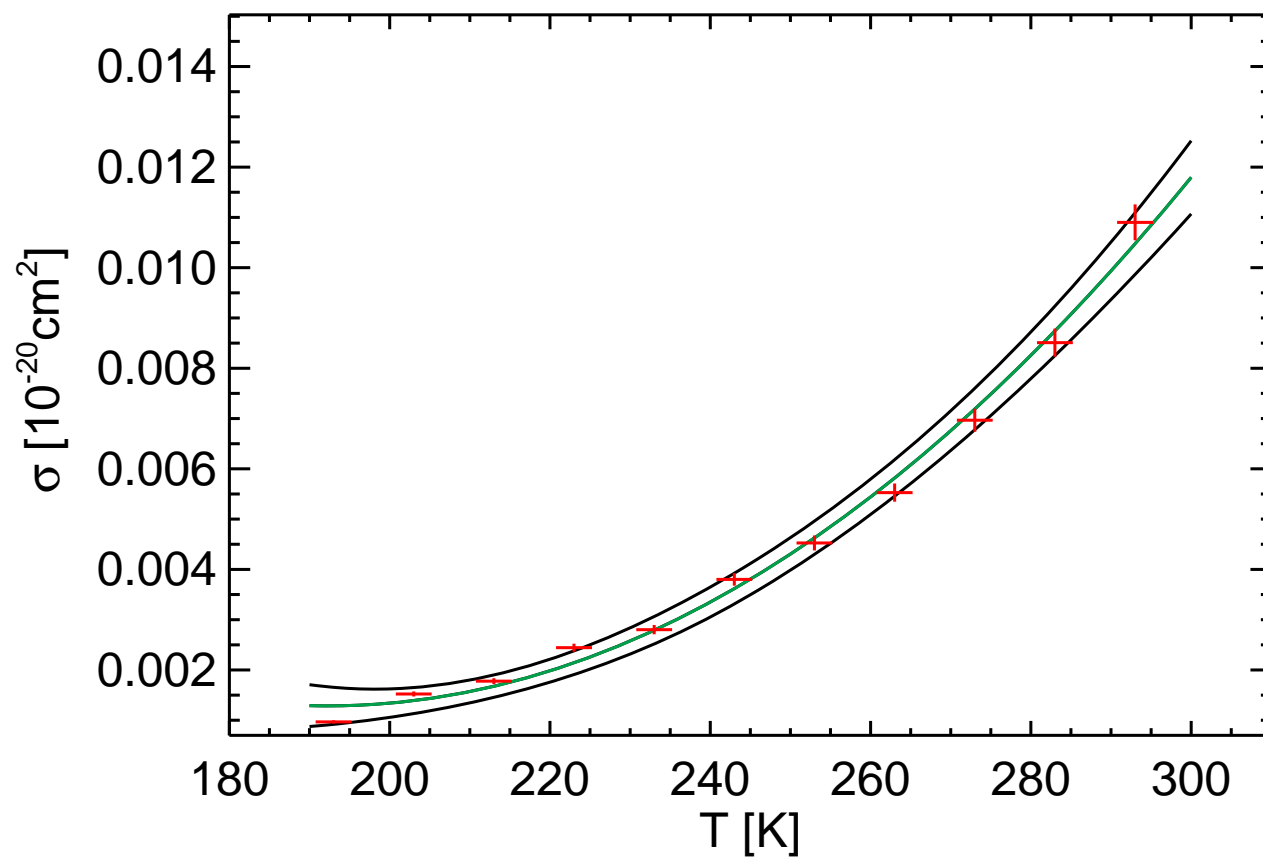
# SER x-section $\lambda= 357.50$ nm



# SER x-section $\lambda = 357.80$ nm

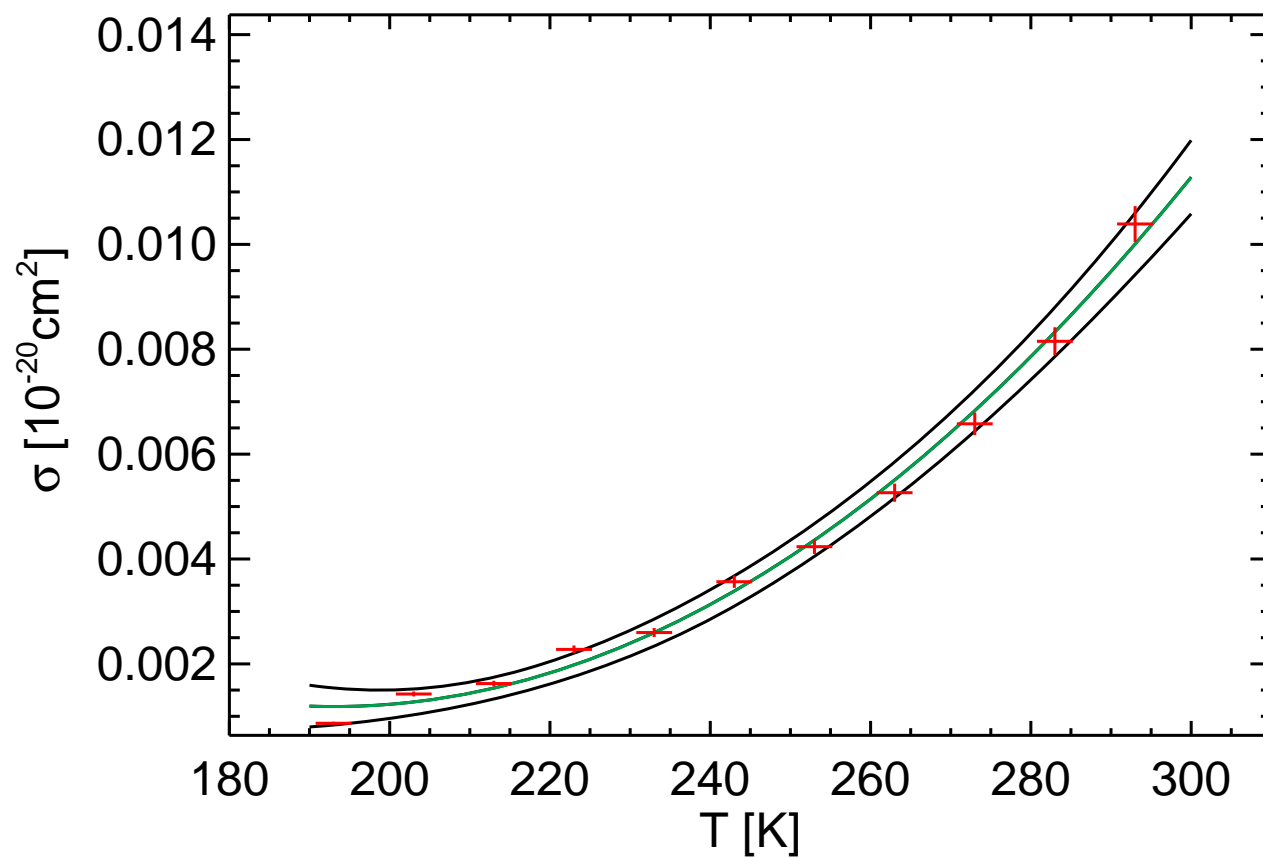


# SER x-section $\lambda= 357.90$ nm

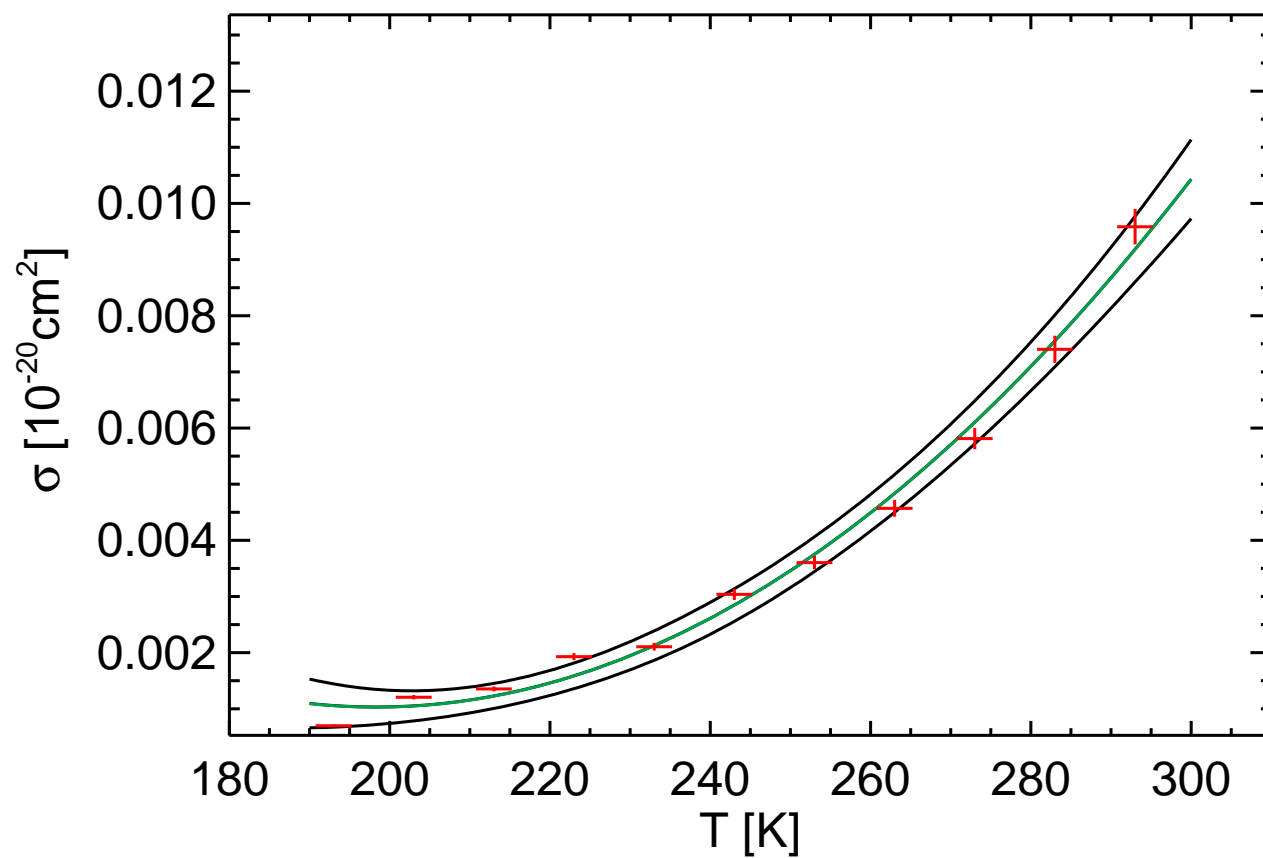




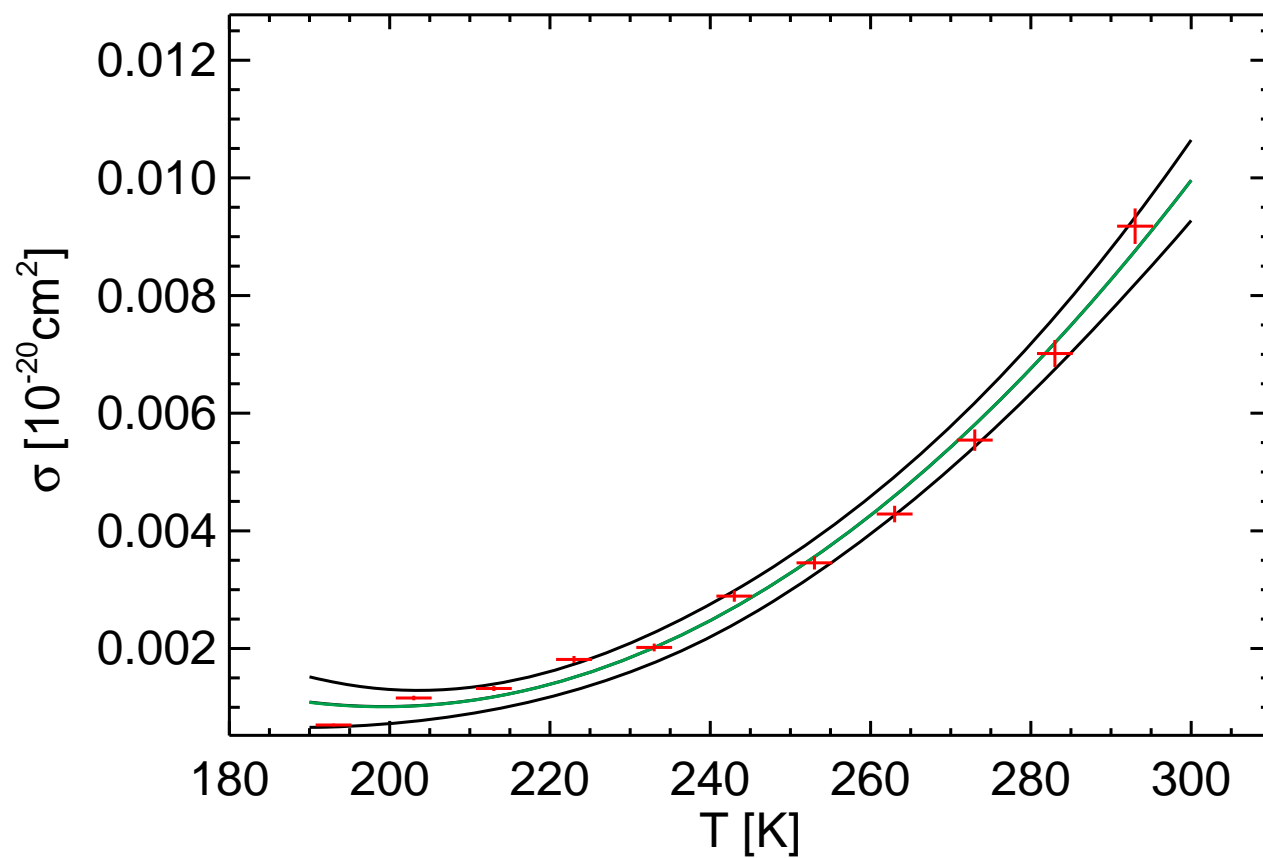
# SER x-section $\lambda= 358.00$ nm



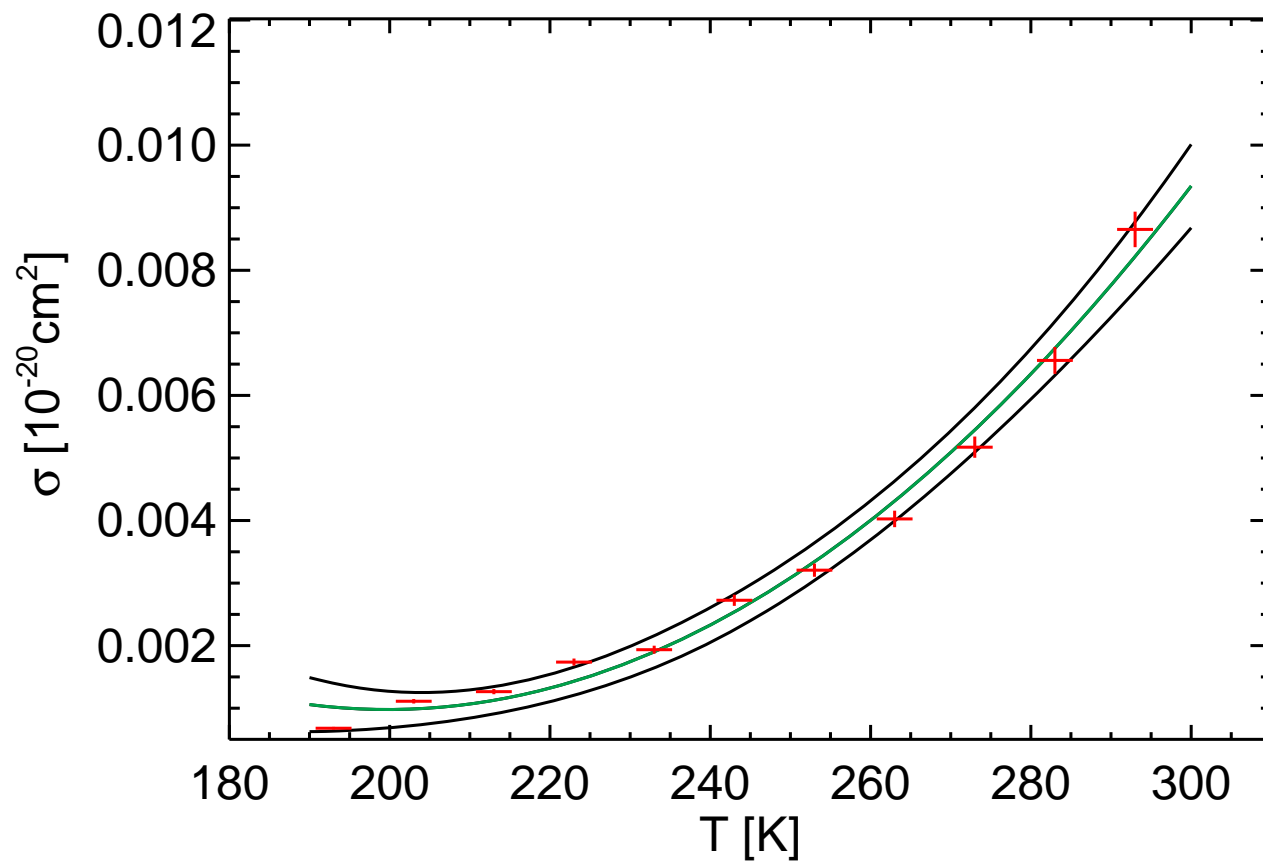
SER x-section  $\lambda = 358.30$  nm



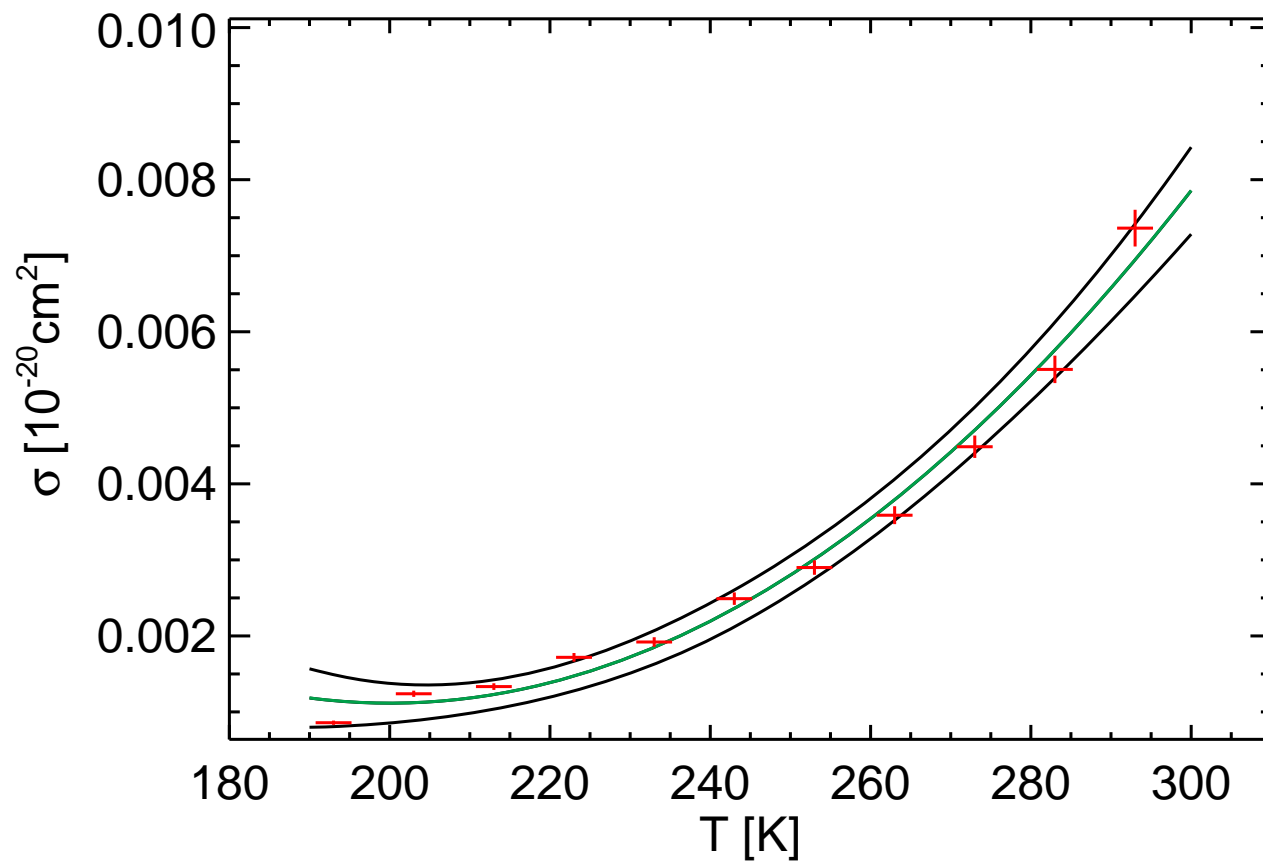
# SER x-section $\lambda = 358.40$ nm



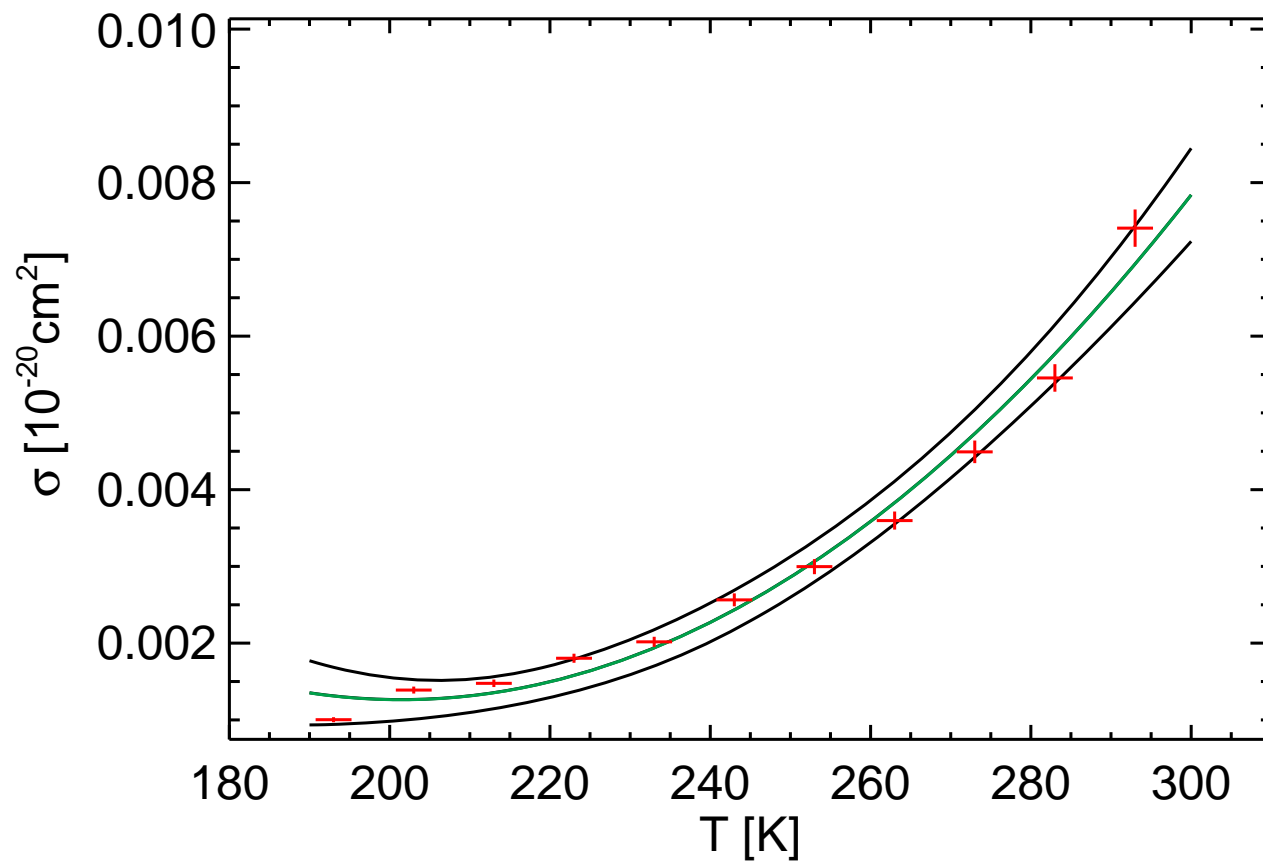
SER x-section  $\lambda = 358.50$  nm



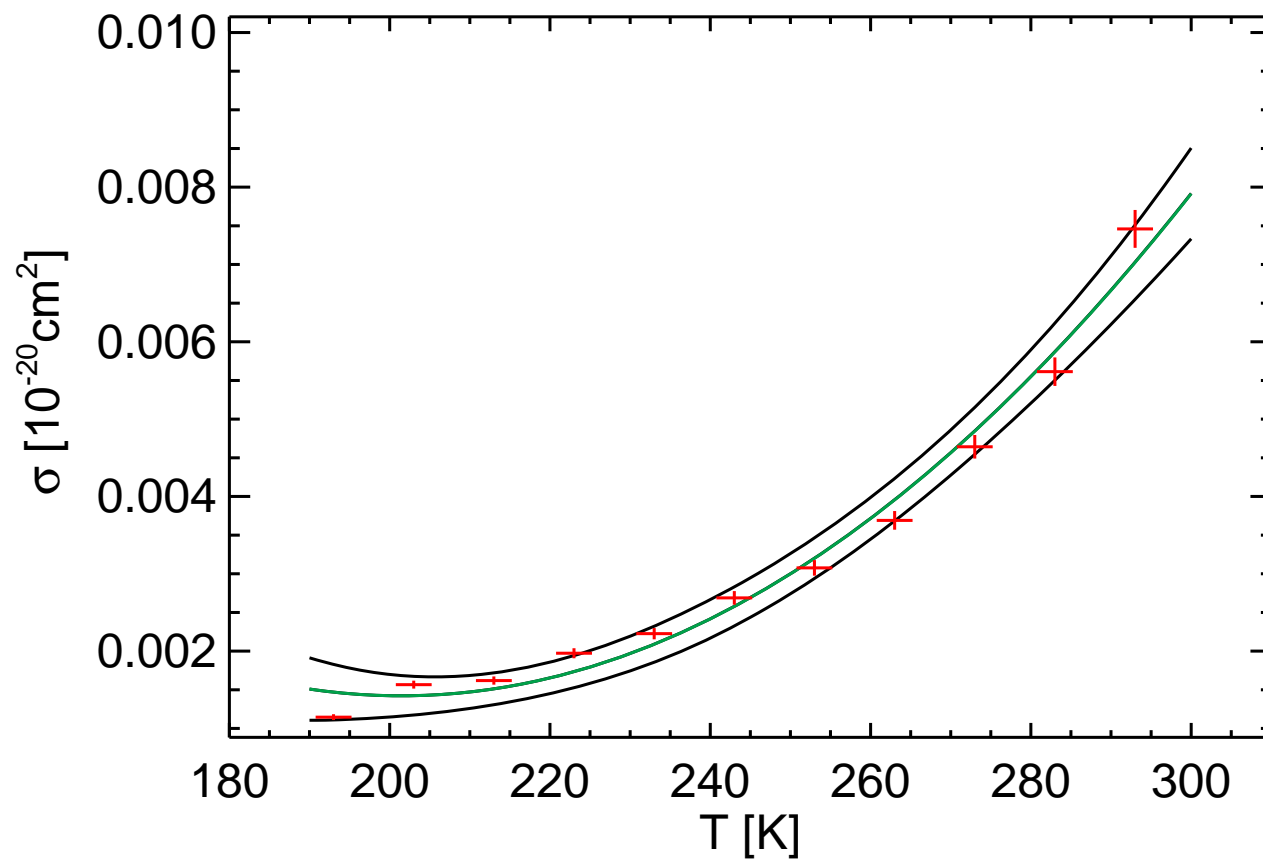
# SER x-section $\lambda = 358.80$ nm



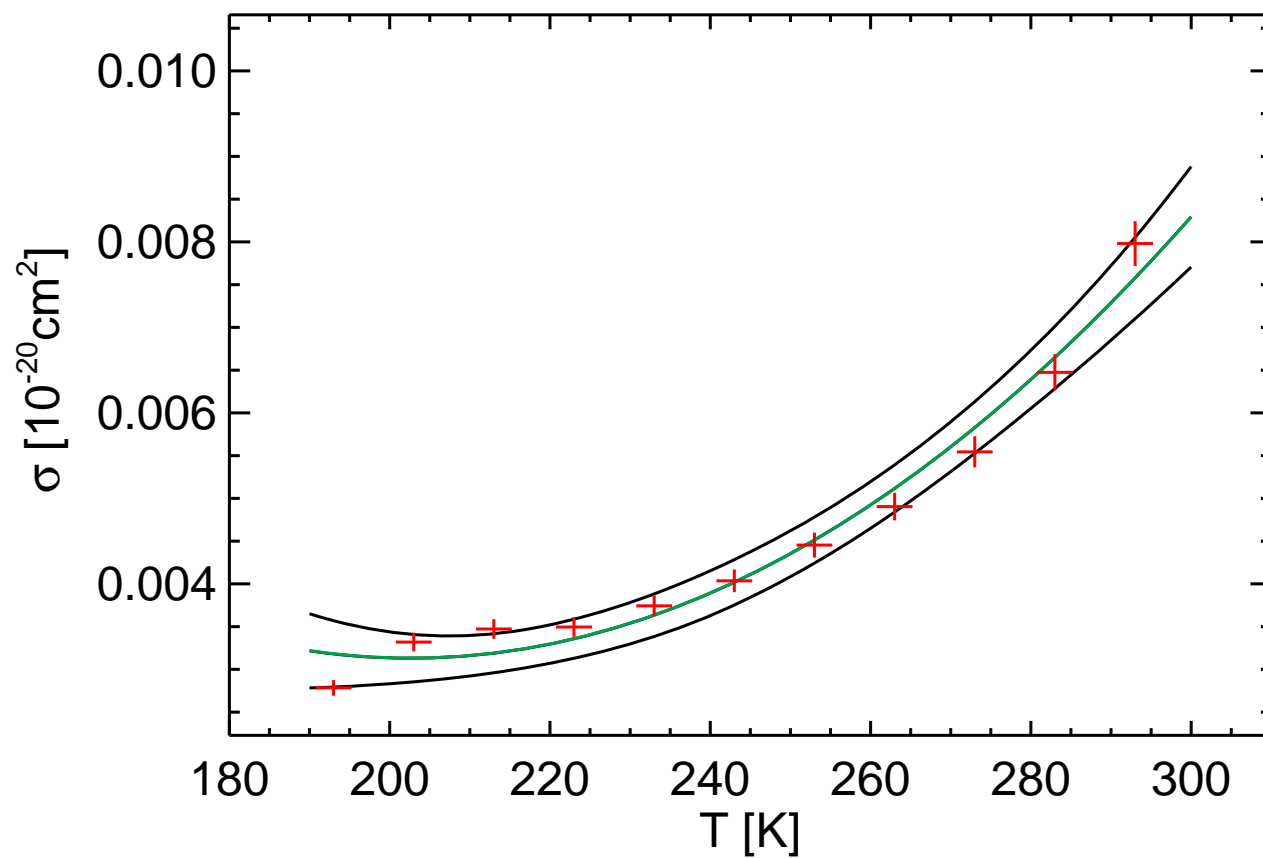
# SER x-section $\lambda= 358.90$ nm



# SER x-section $\lambda= 359.00$ nm

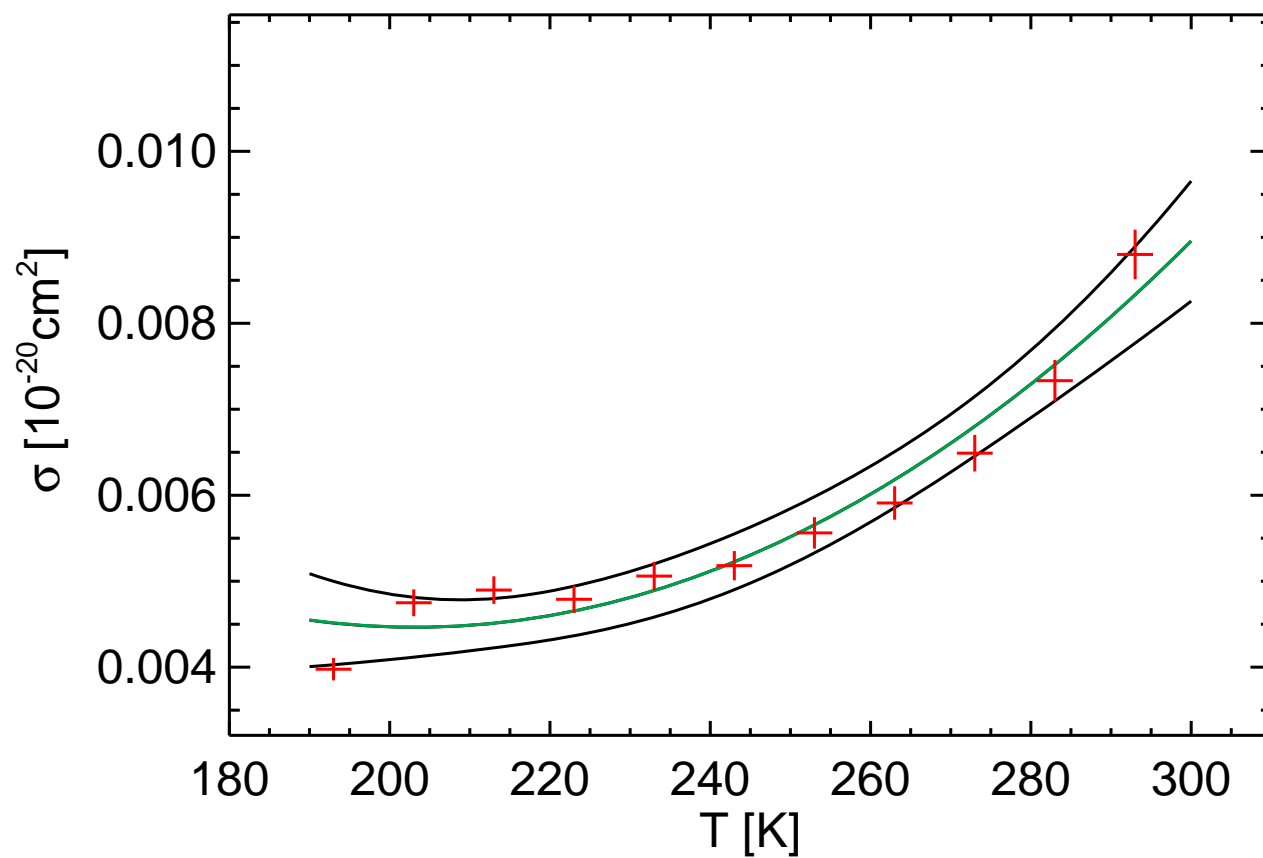


# SER x-section $\lambda= 359.30$ nm

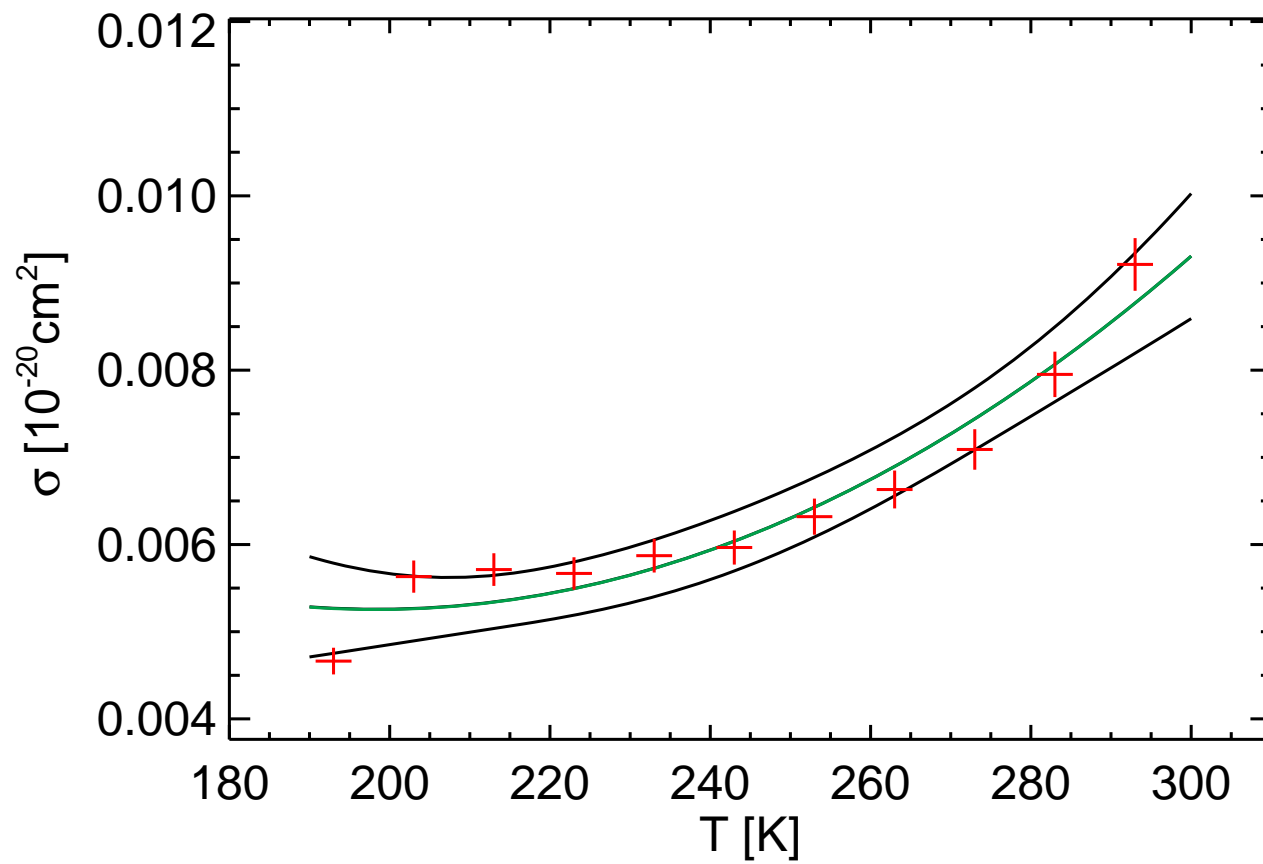




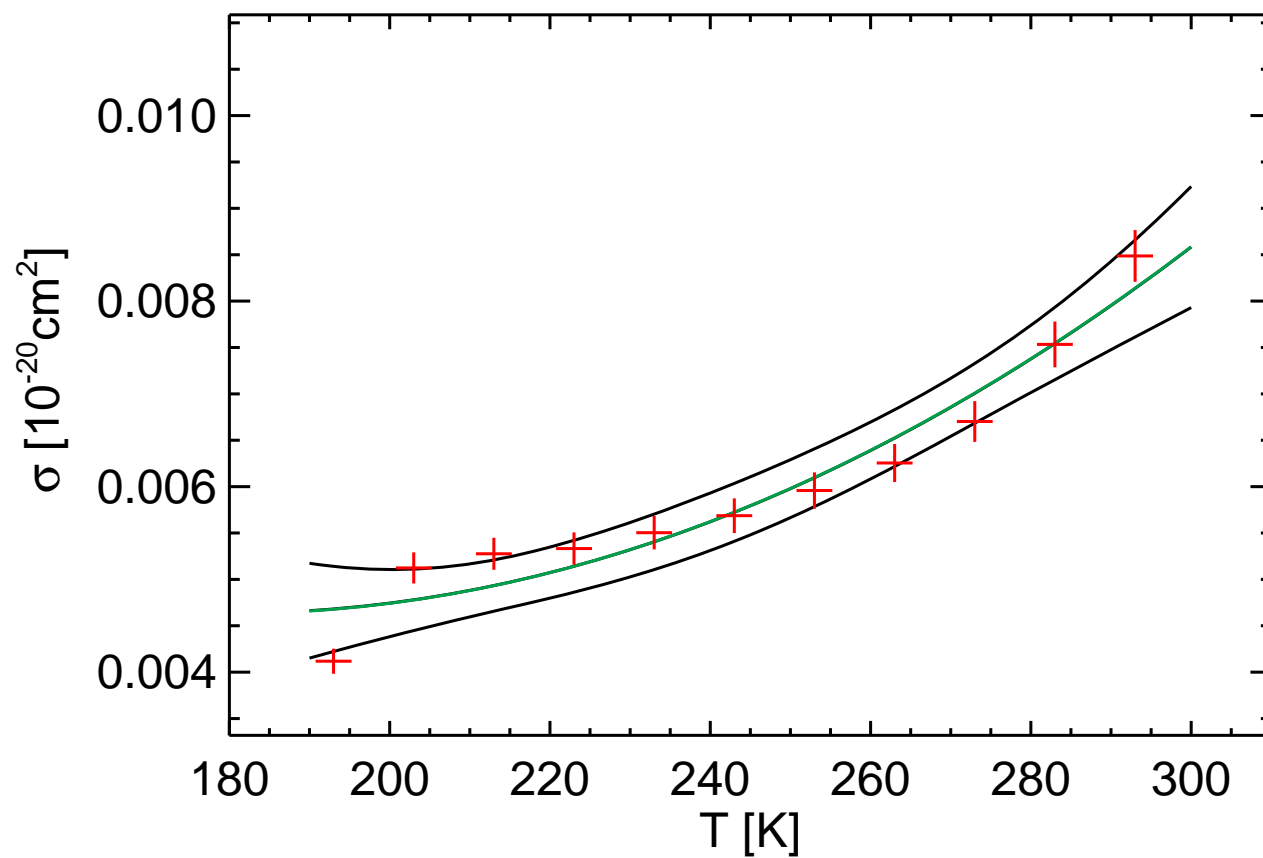
# SER x-section $\lambda= 359.40$ nm



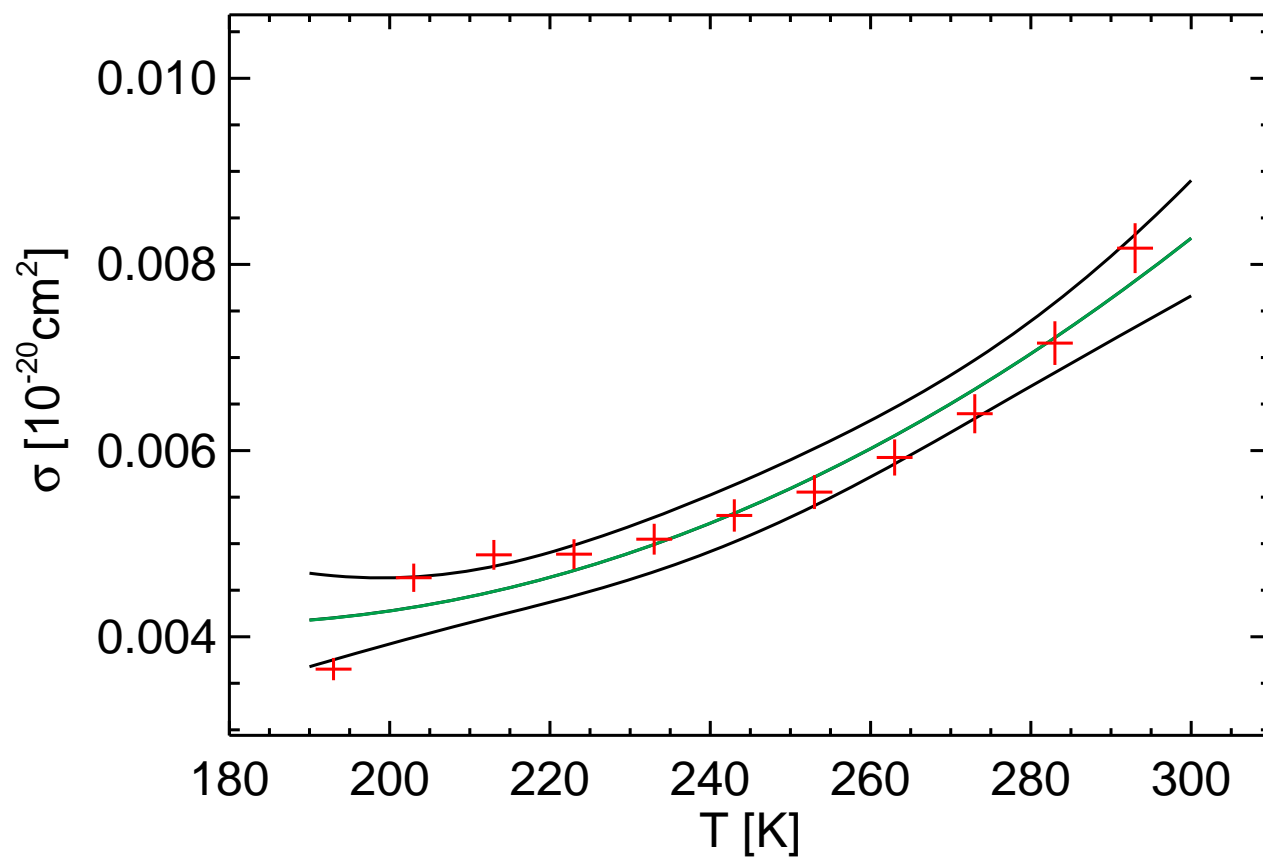
SER x-section  $\lambda = 359.50$  nm



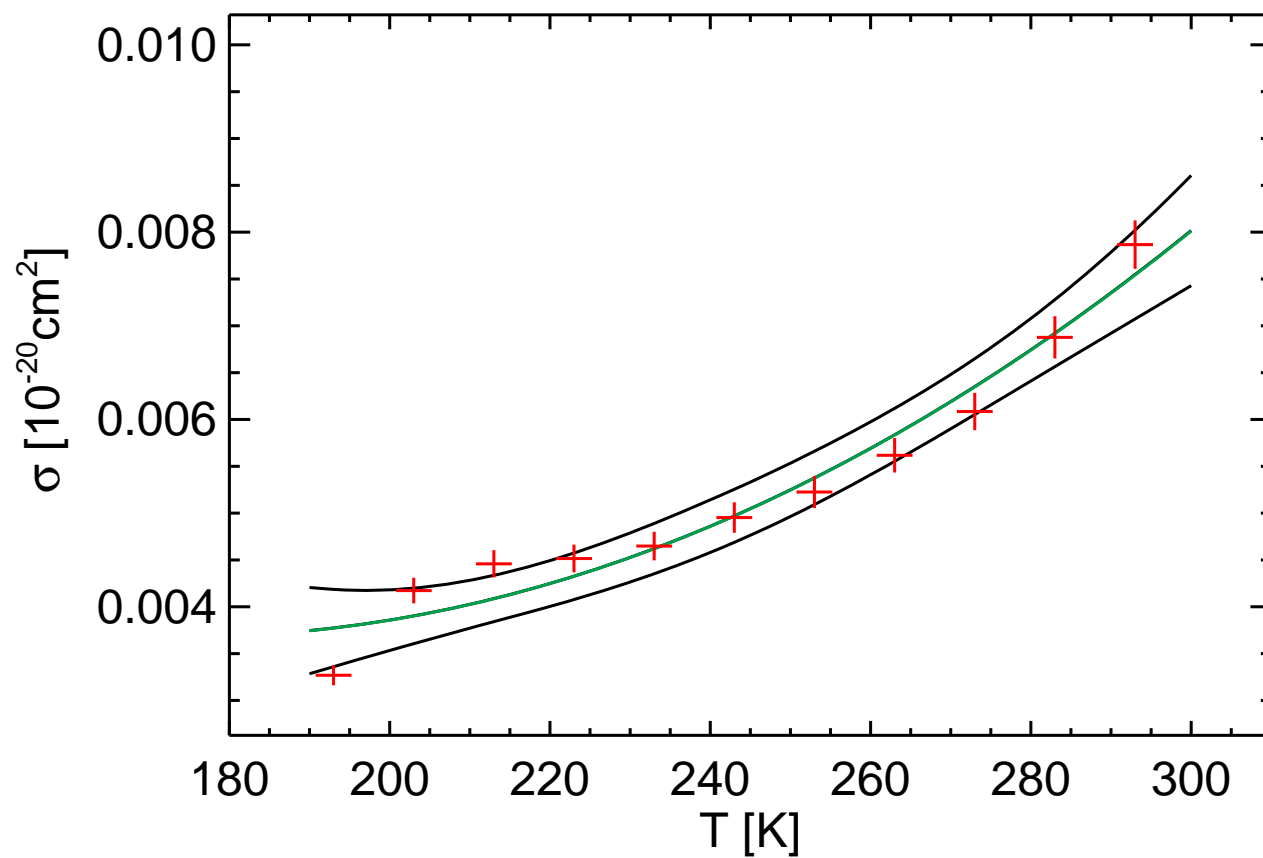
# SER x-section $\lambda= 359.80$ nm



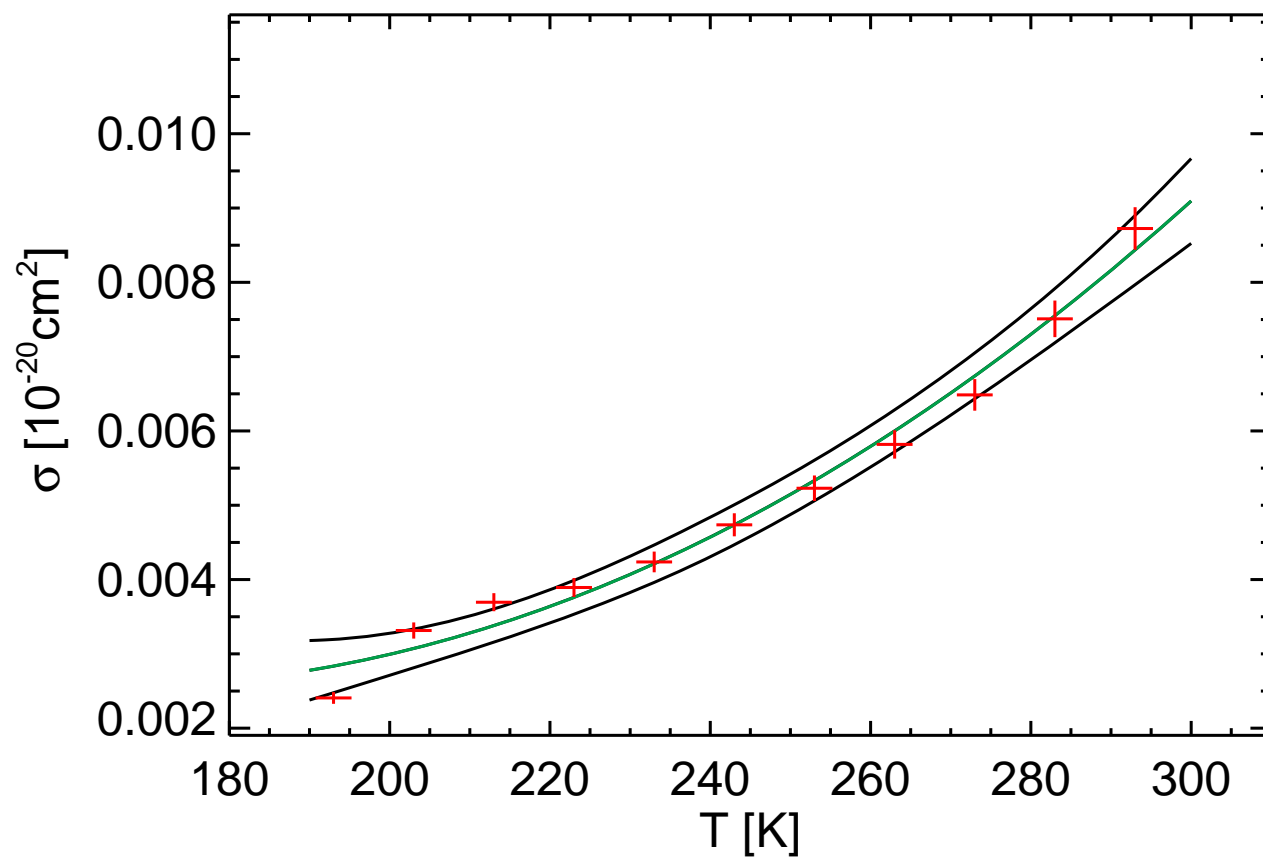
SER x-section  $\lambda = 359.90$  nm



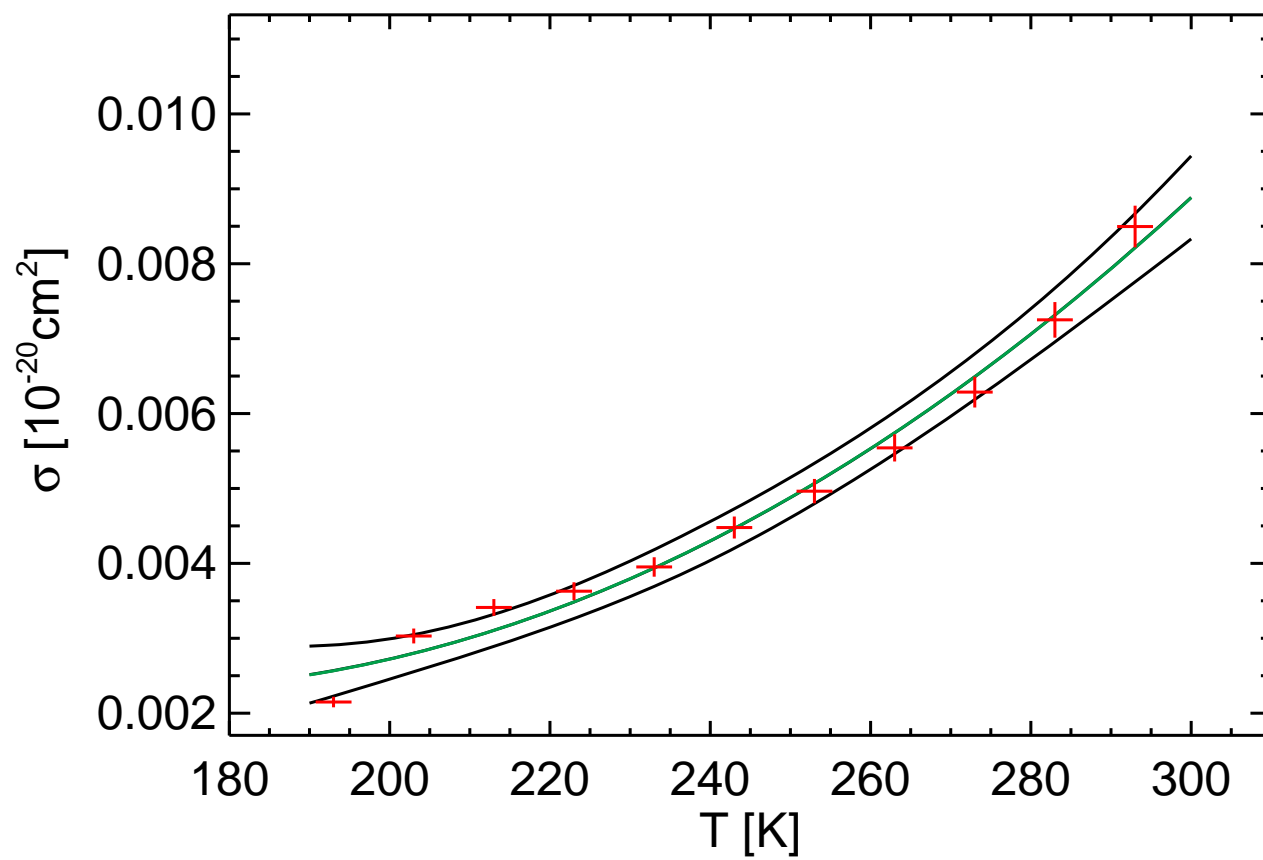
SER x-section  $\lambda = 360.00$  nm



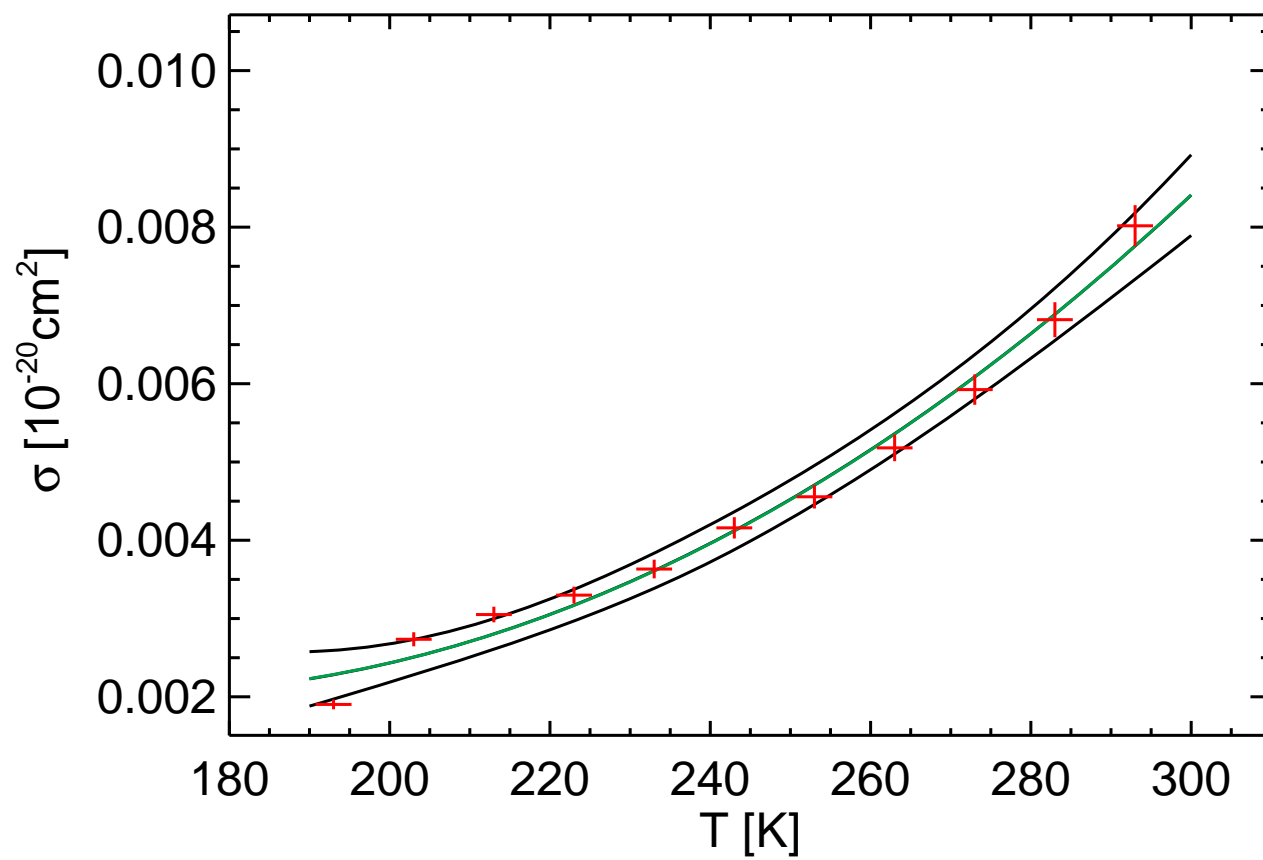
# SER x-section $\lambda= 360.30$ nm



SER x-section  $\lambda = 360.40$  nm

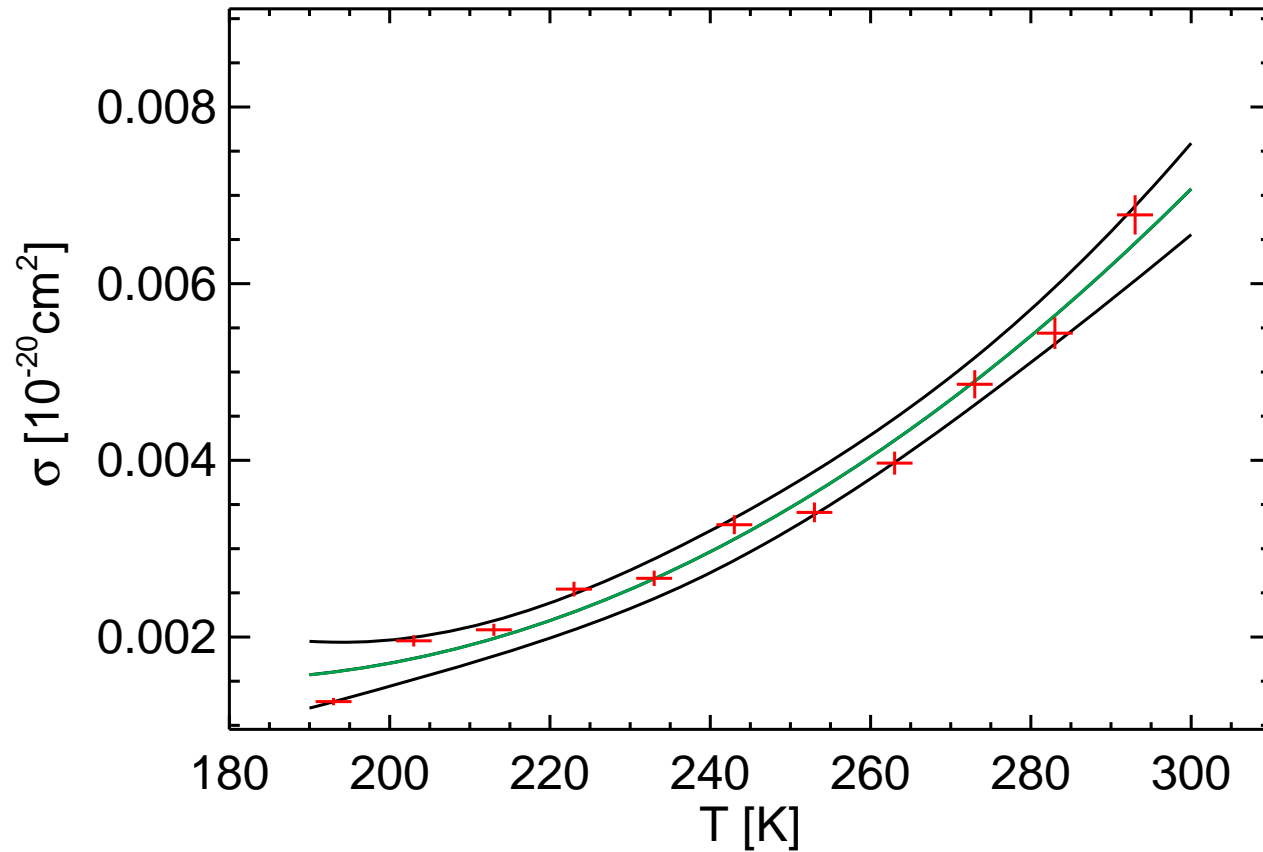


SER x-section  $\lambda = 360.50$  nm

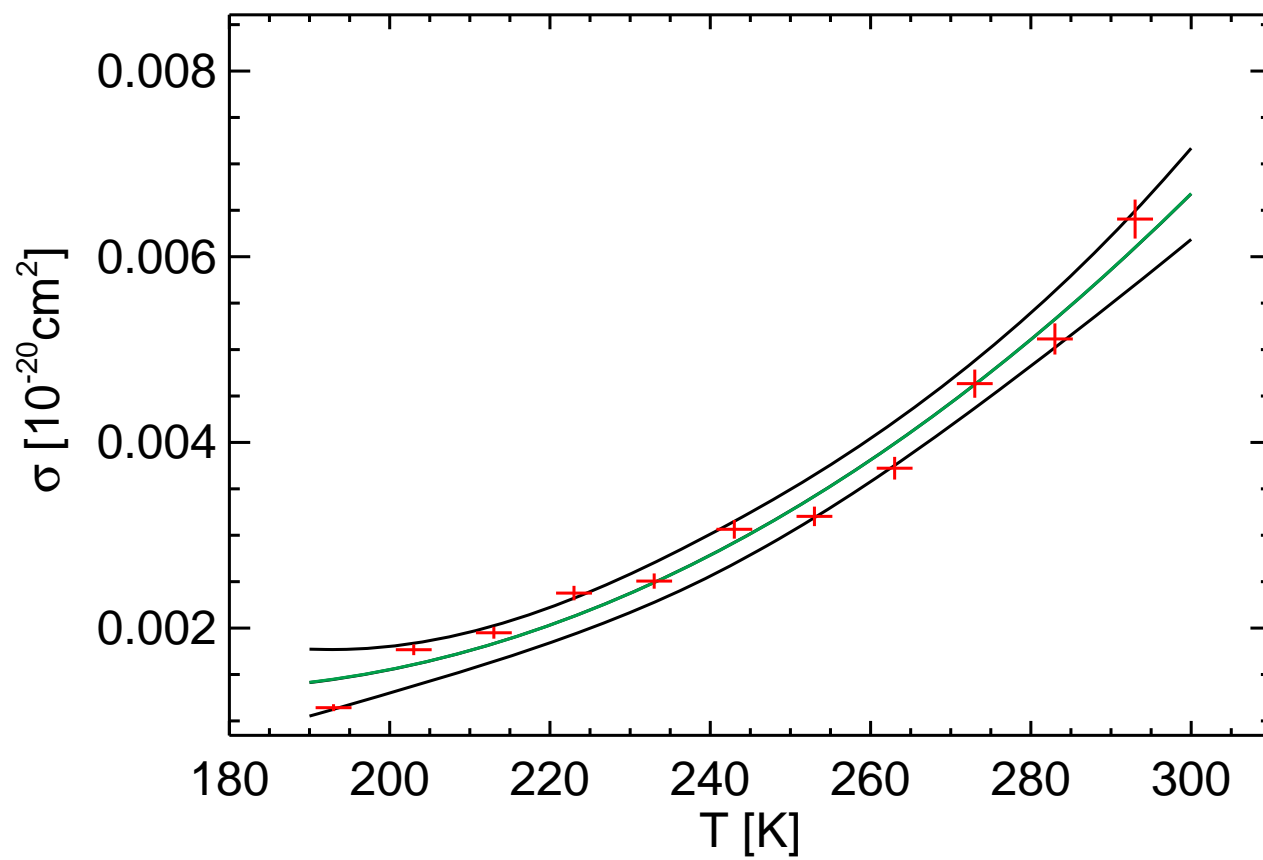




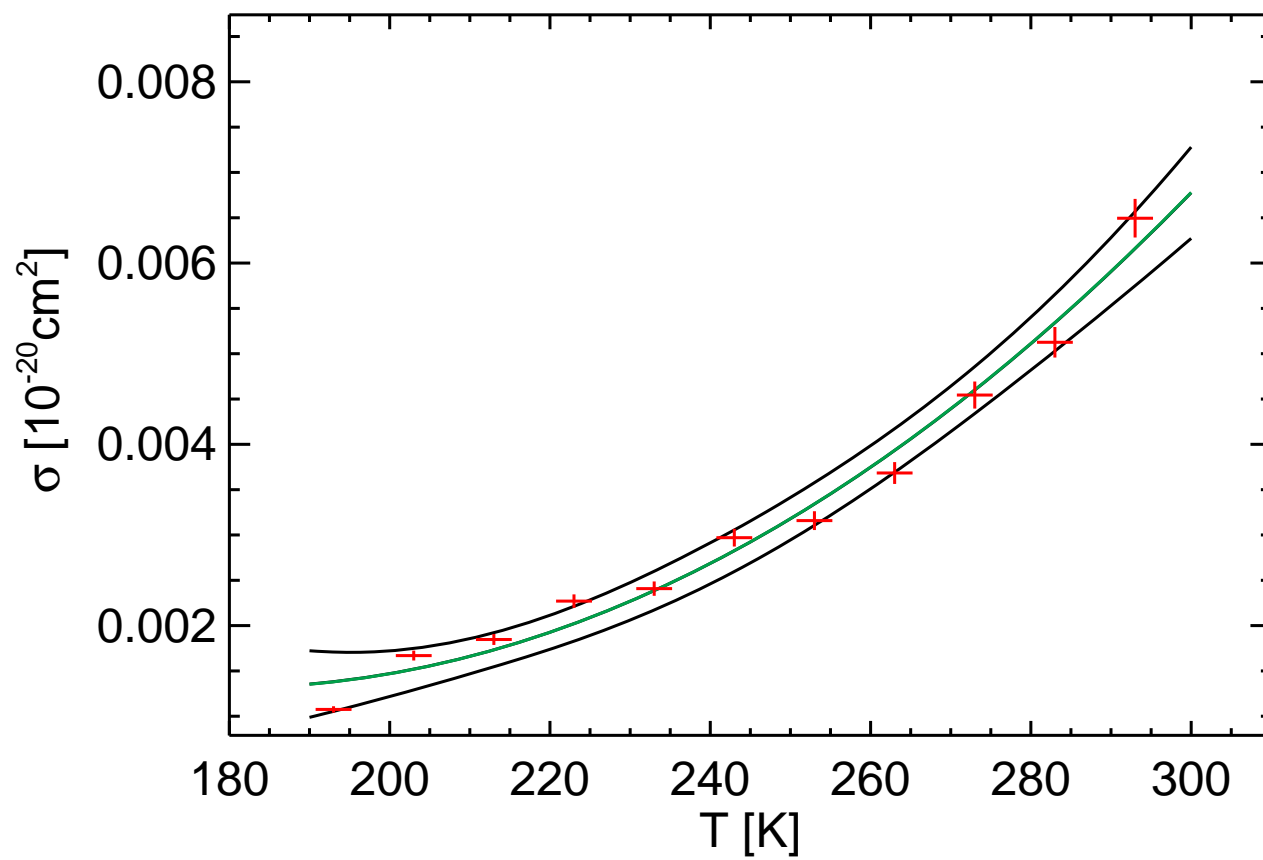
# SER x-section $\lambda = 360.80$ nm



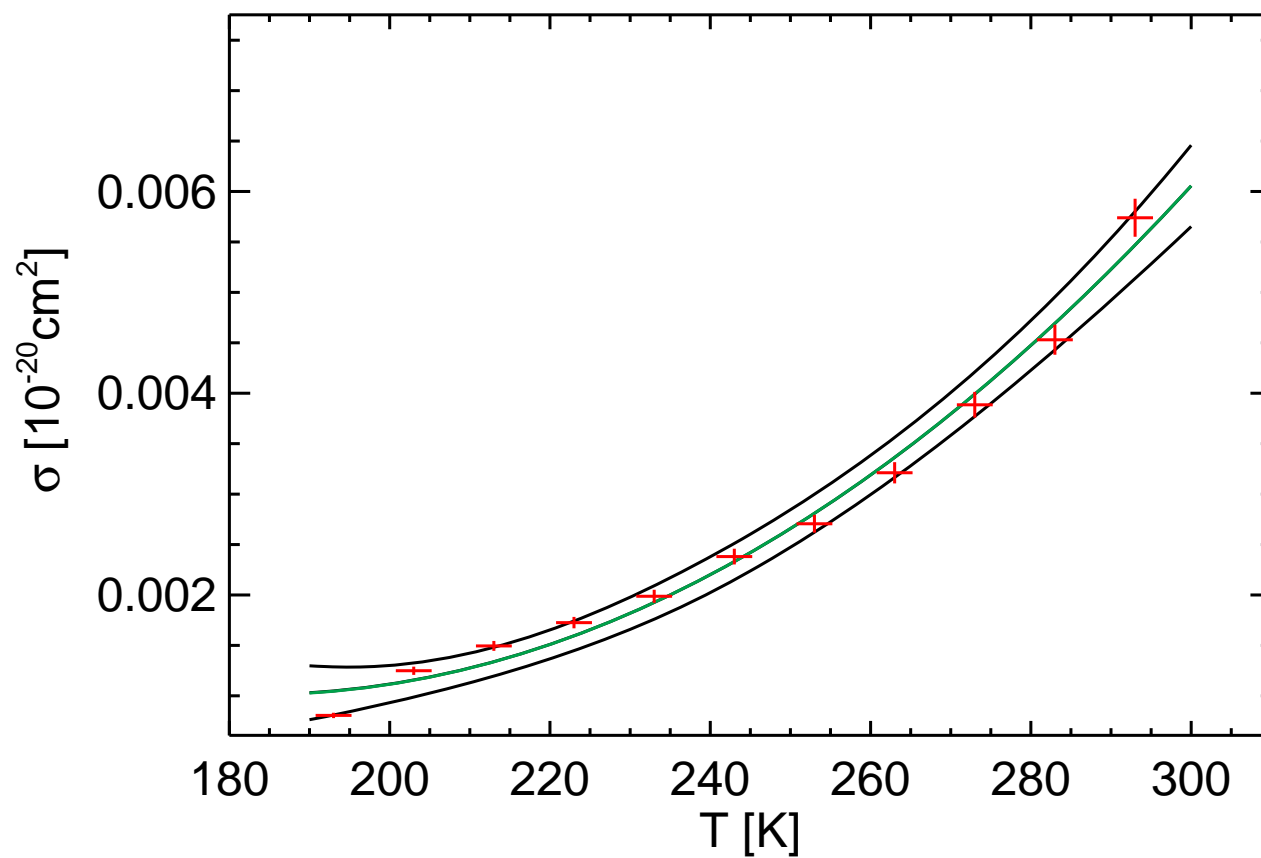
SER x-section  $\lambda = 360.90$  nm



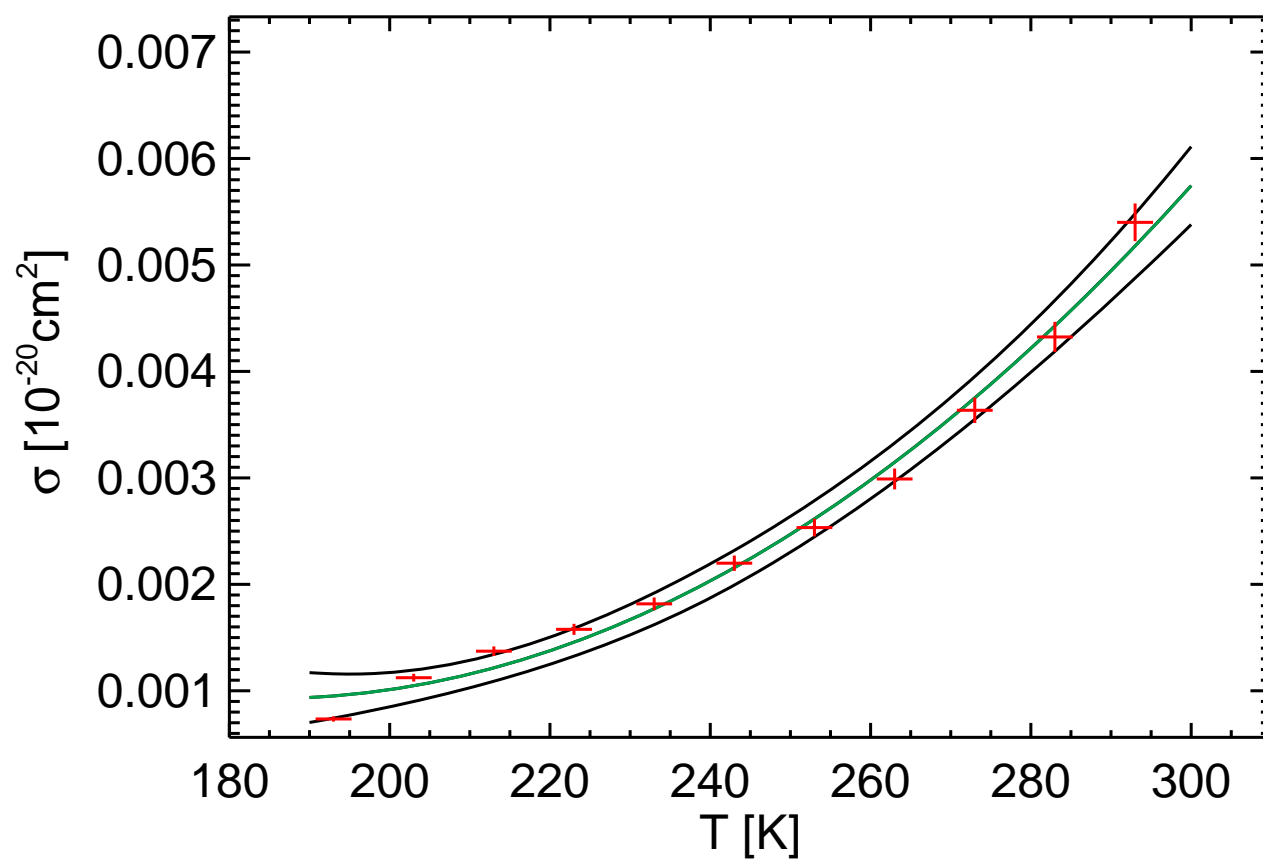
SER x-section  $\lambda = 361.00$  nm



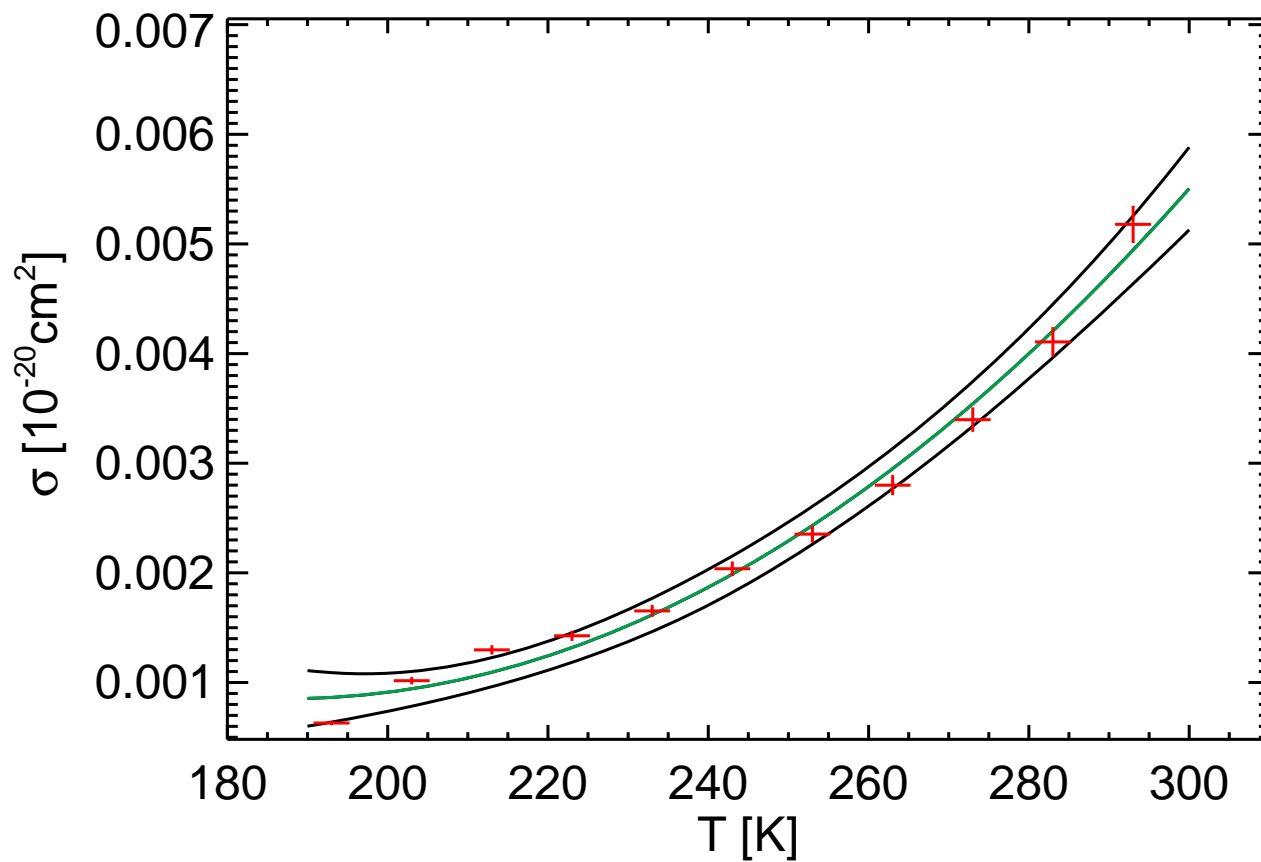
SER x-section  $\lambda = 361.30$  nm



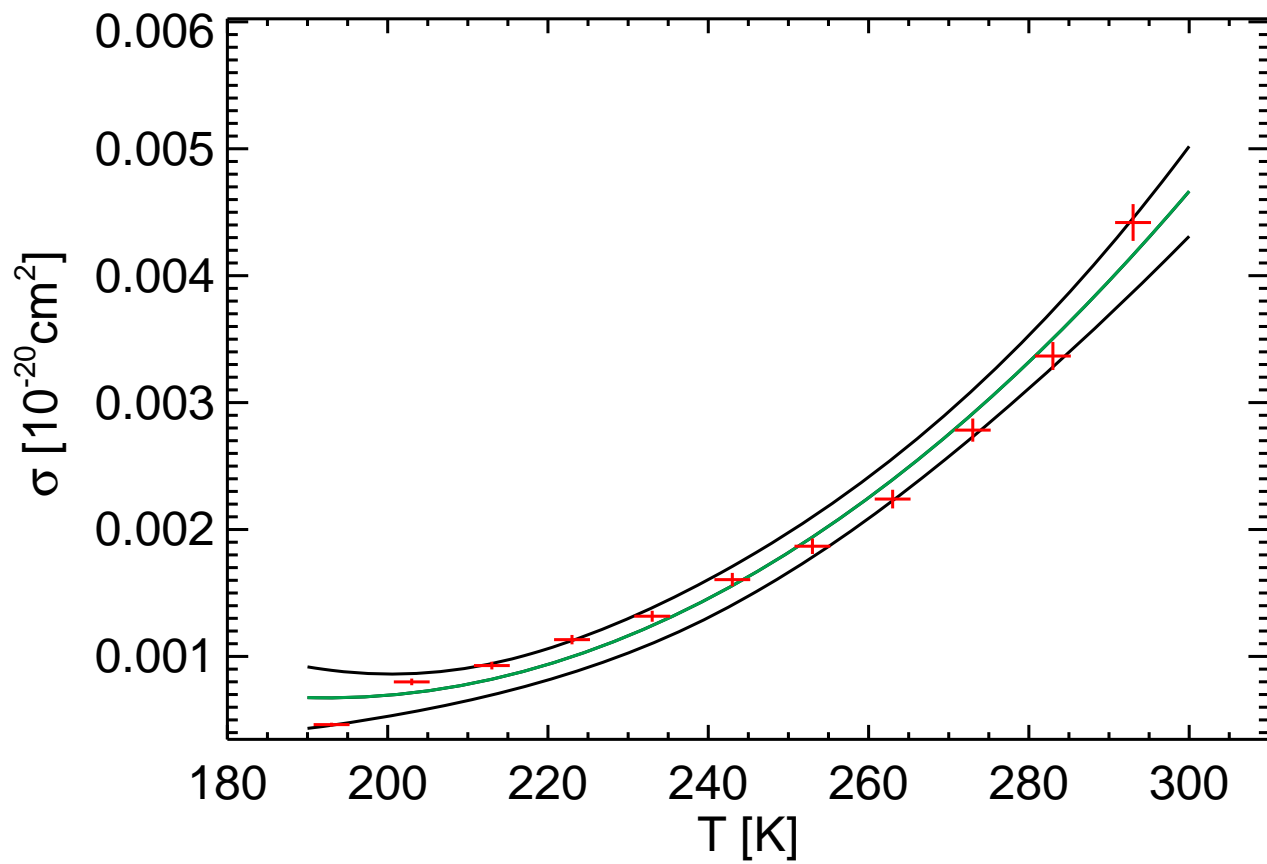
# SER x-section $\lambda= 361.40$ nm



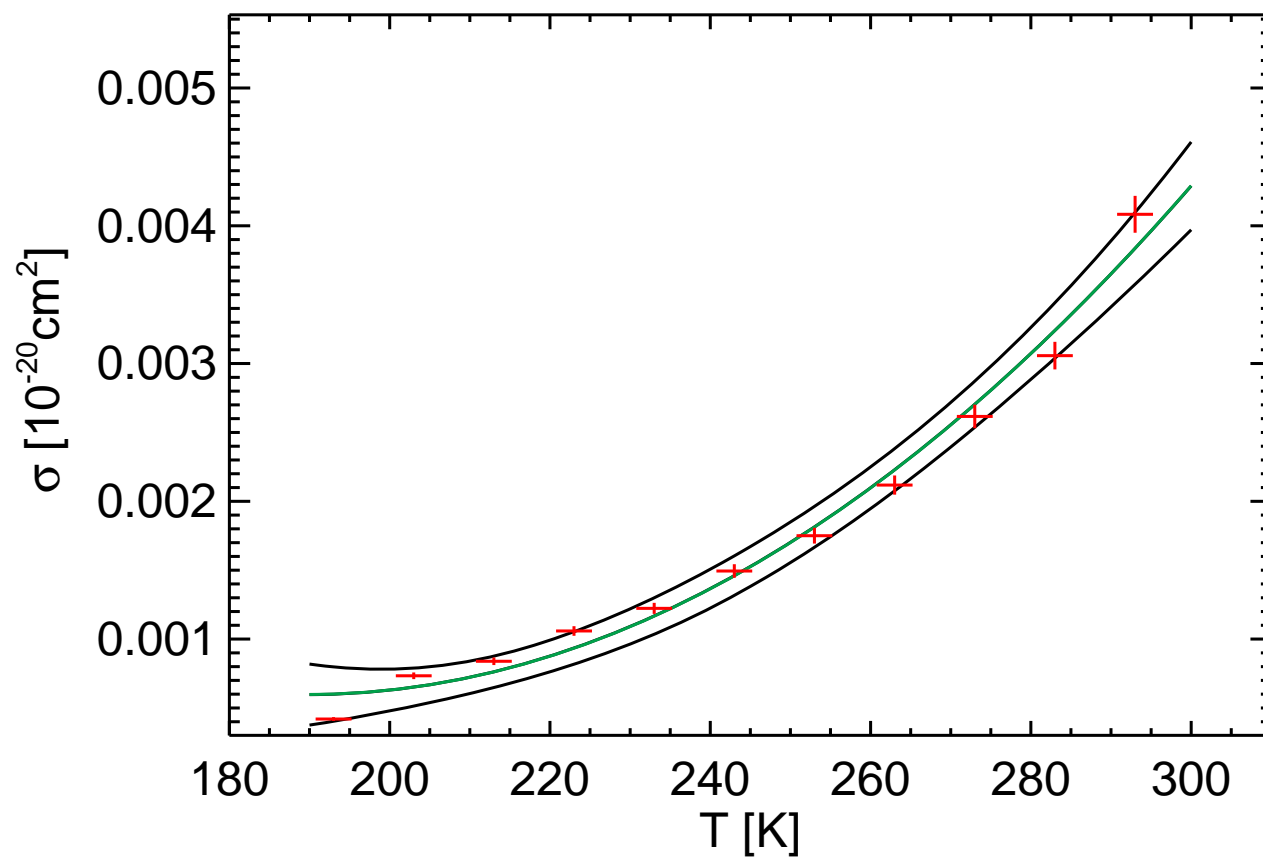
# SER x-section $\lambda = 361.50$ nm



# SER x-section $\lambda= 361.80$ nm

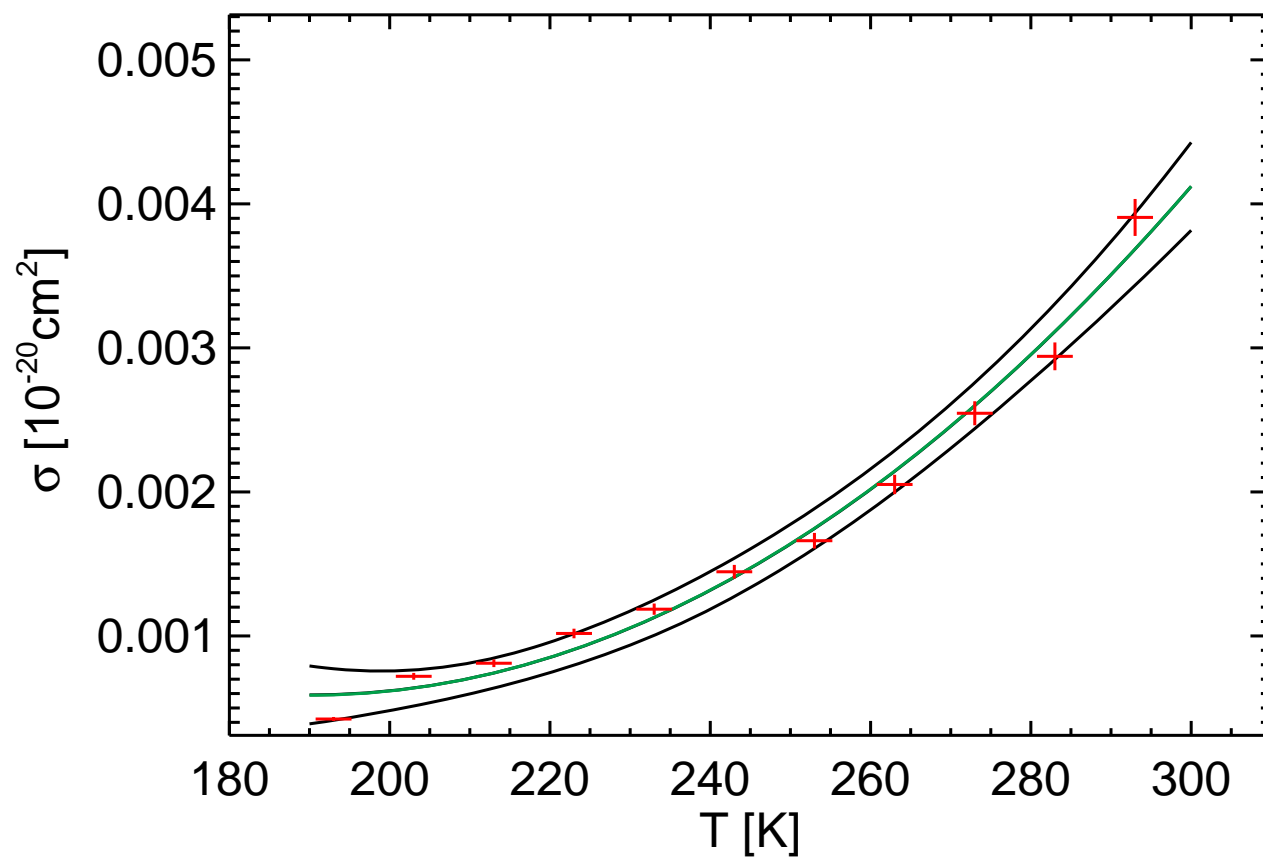


# SER x-section $\lambda= 361.90$ nm

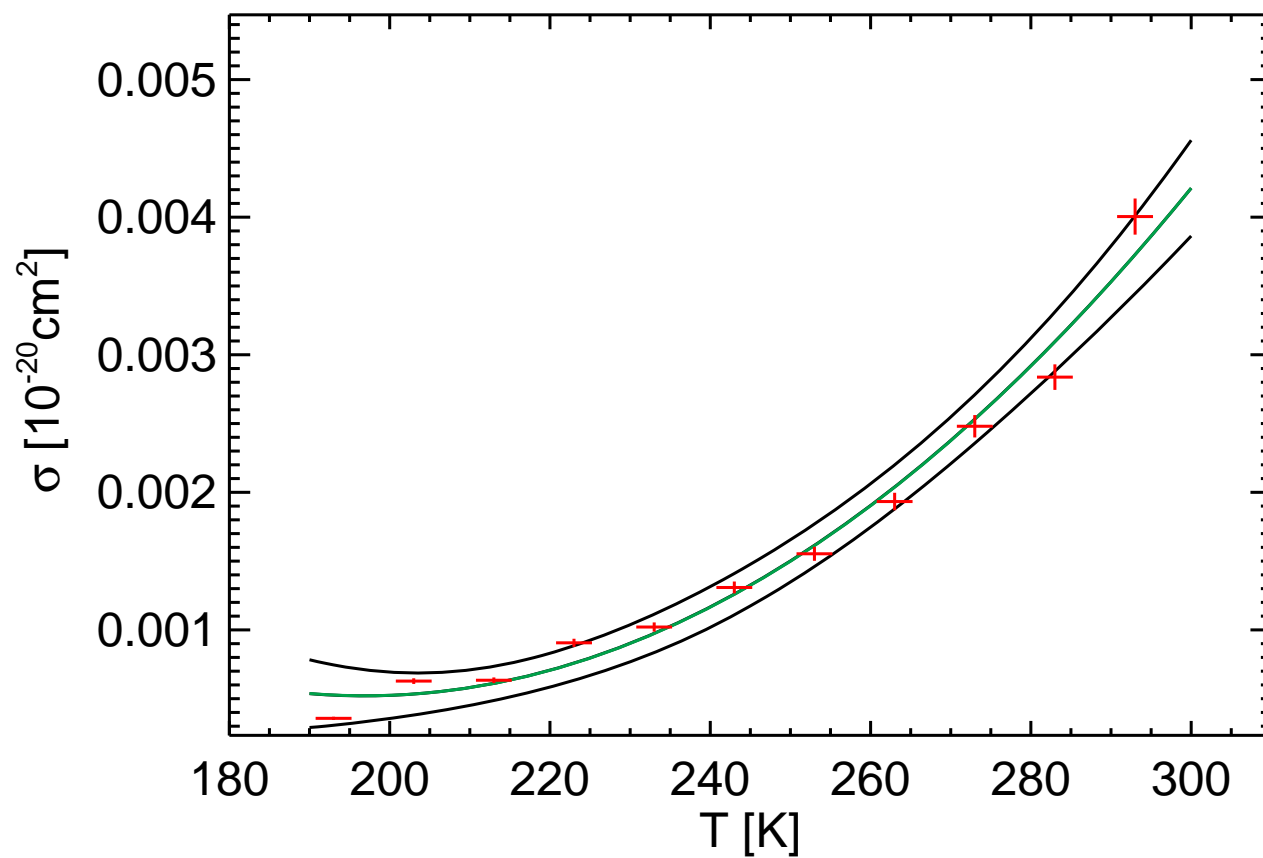




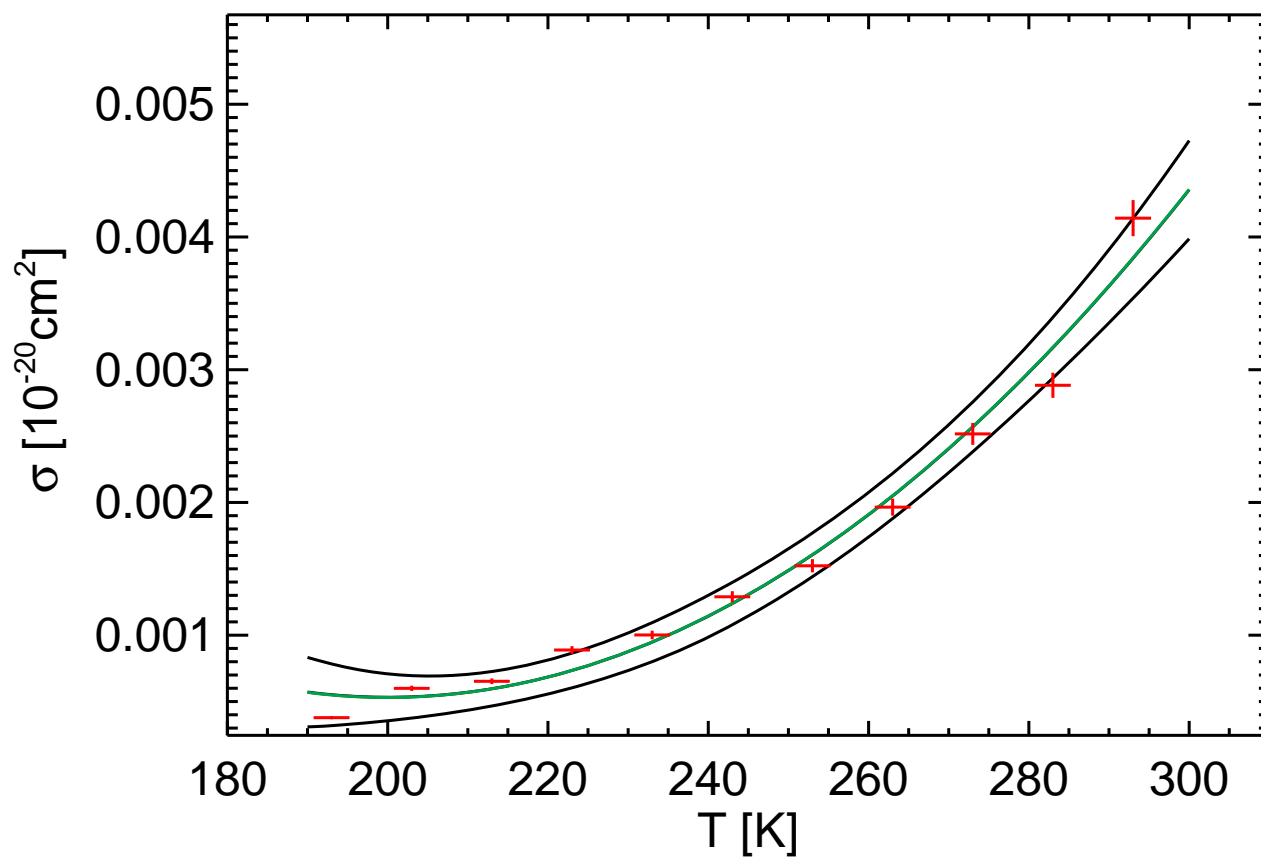
# SER x-section $\lambda= 362.00$ nm



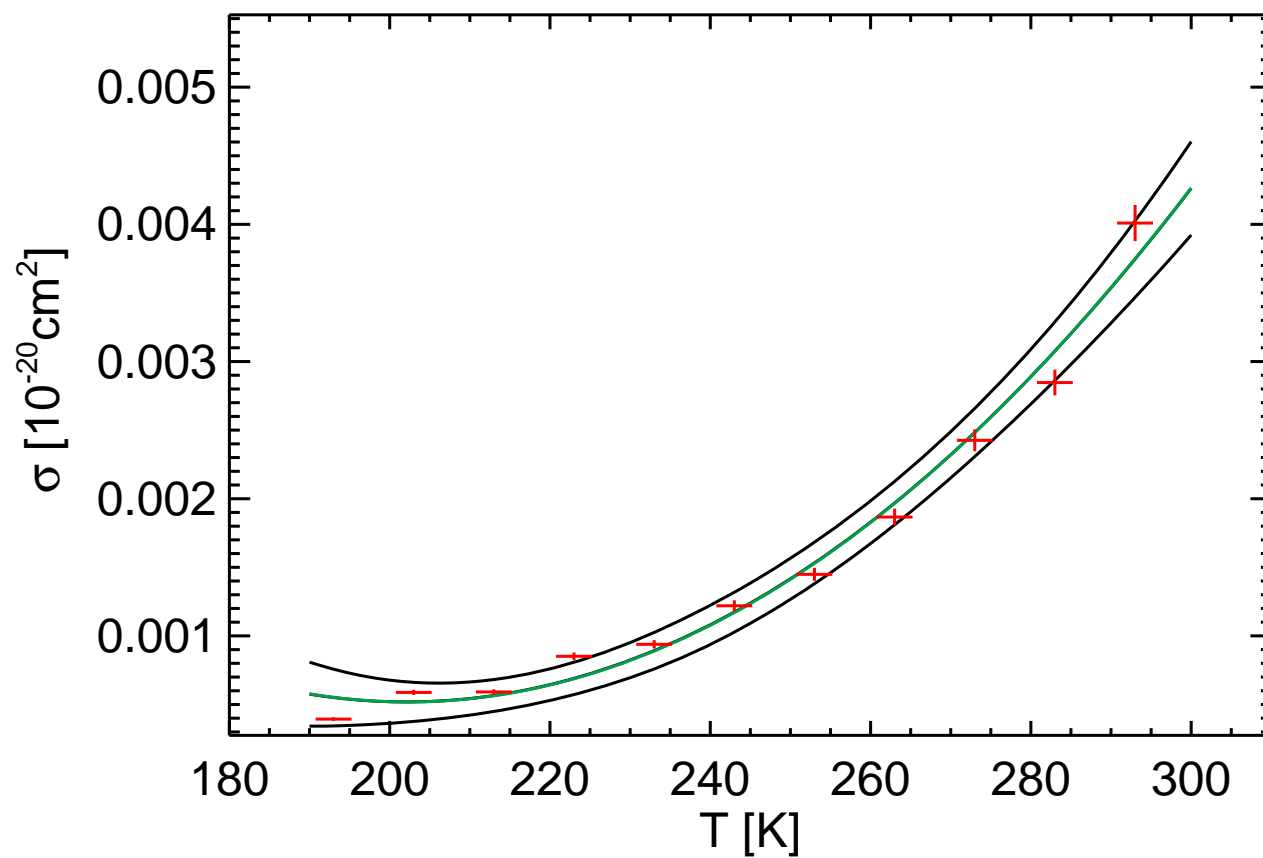
SER x-section  $\lambda = 362.30$  nm



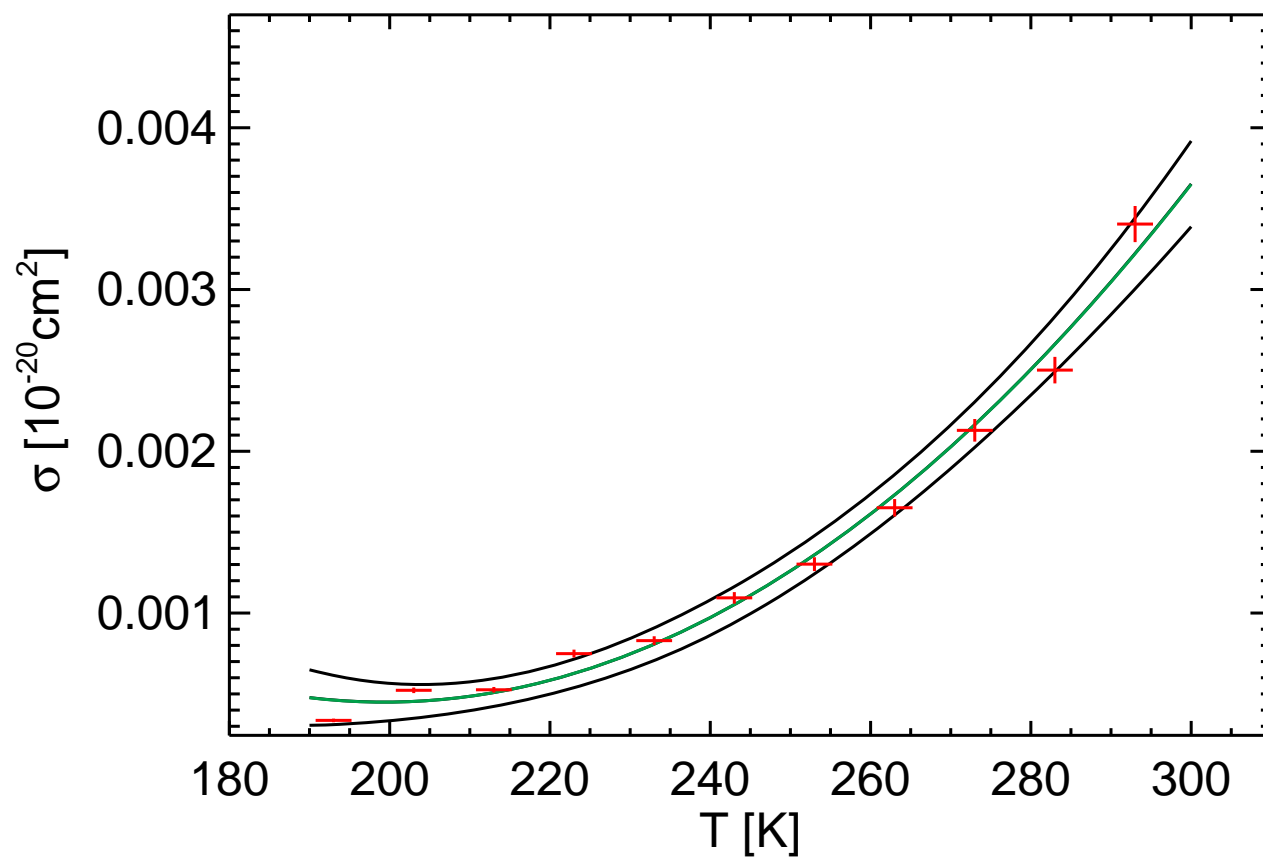
# SER x-section $\lambda = 362.40$ nm



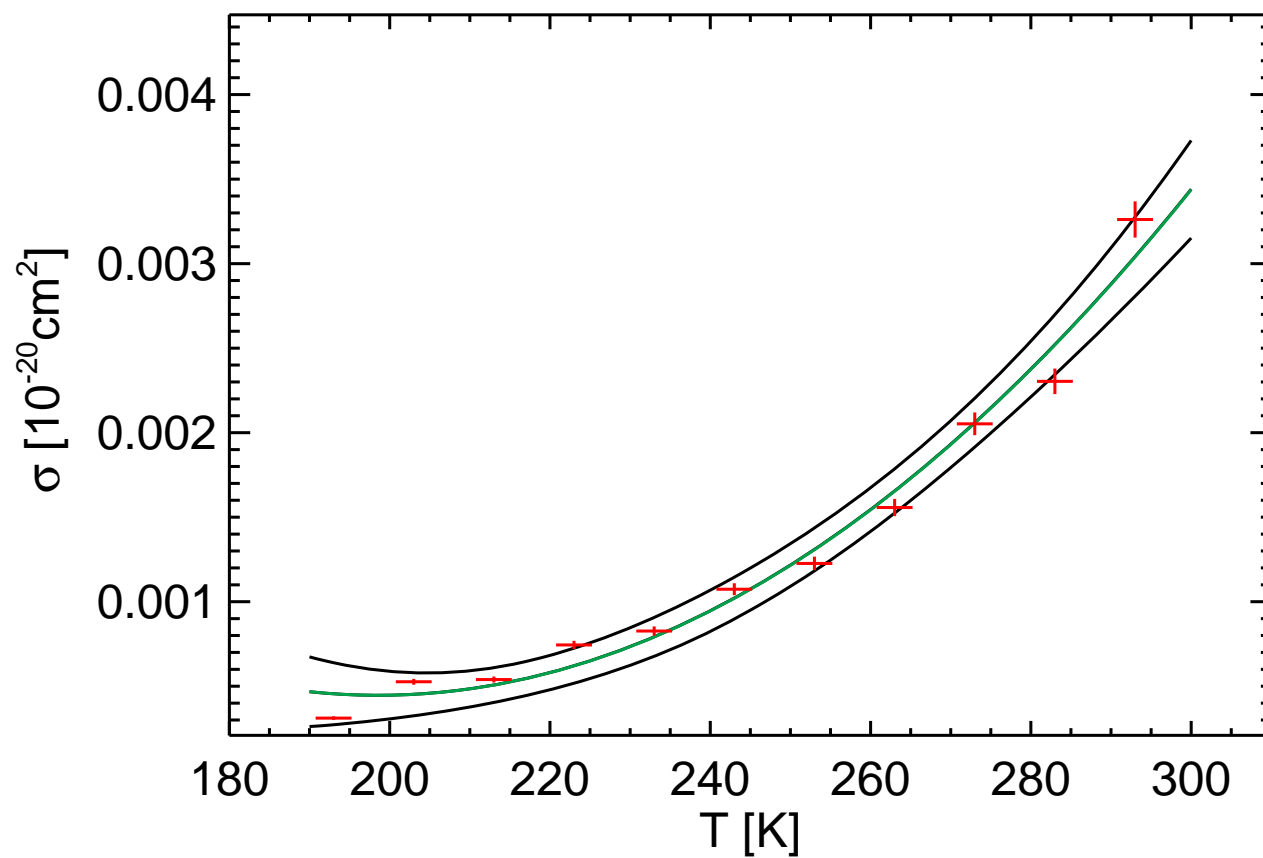
SER x-section  $\lambda = 362.50$  nm



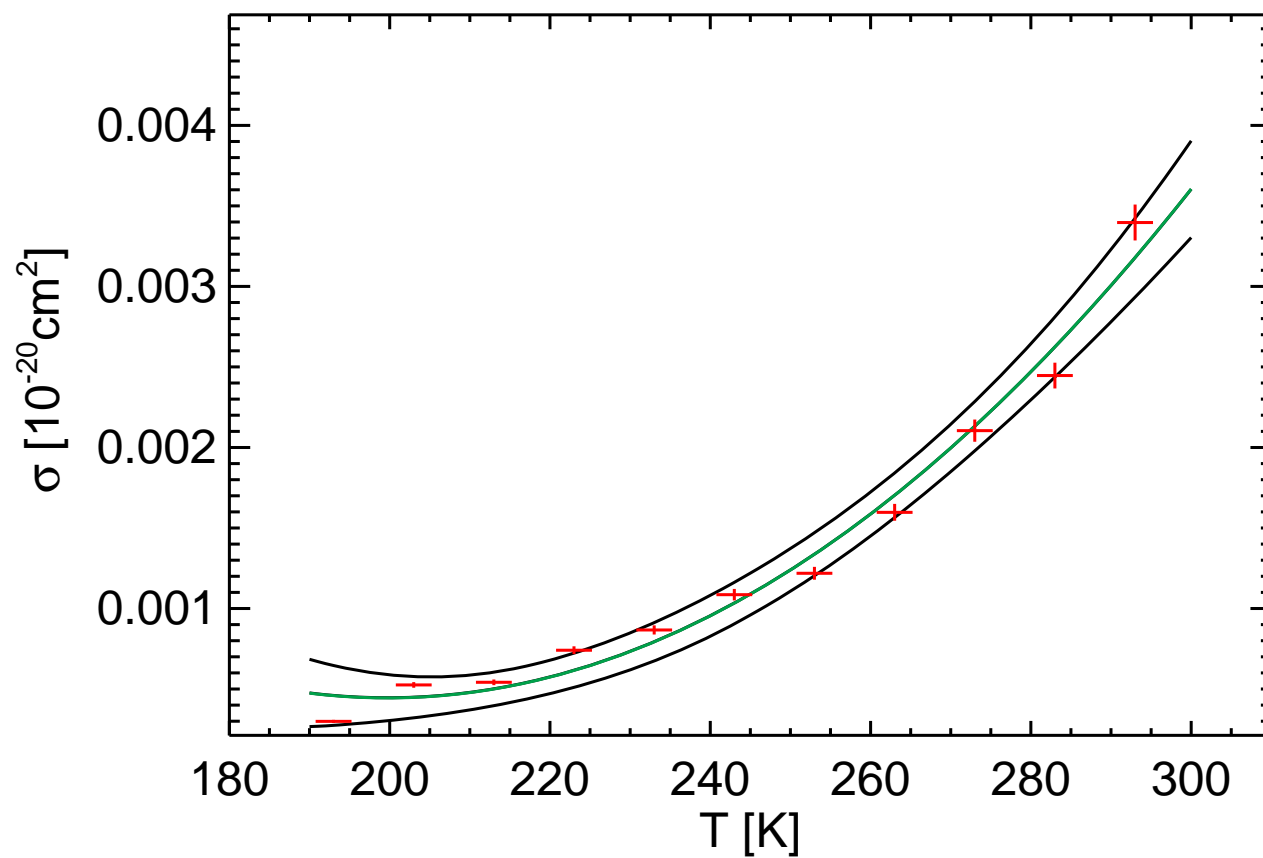
# SER x-section $\lambda = 362.80$ nm



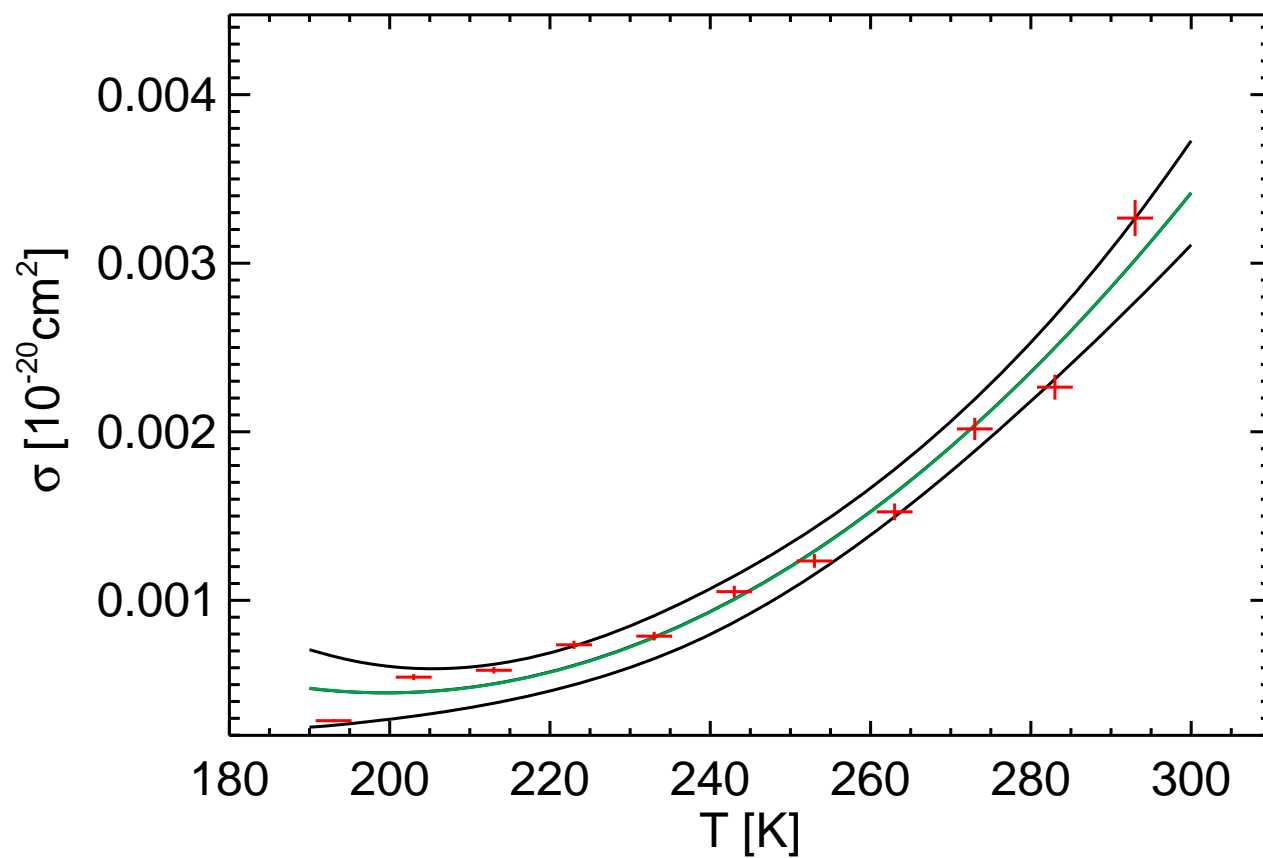
# SER x-section $\lambda = 362.90$ nm



# SER x-section $\lambda= 363.00$ nm

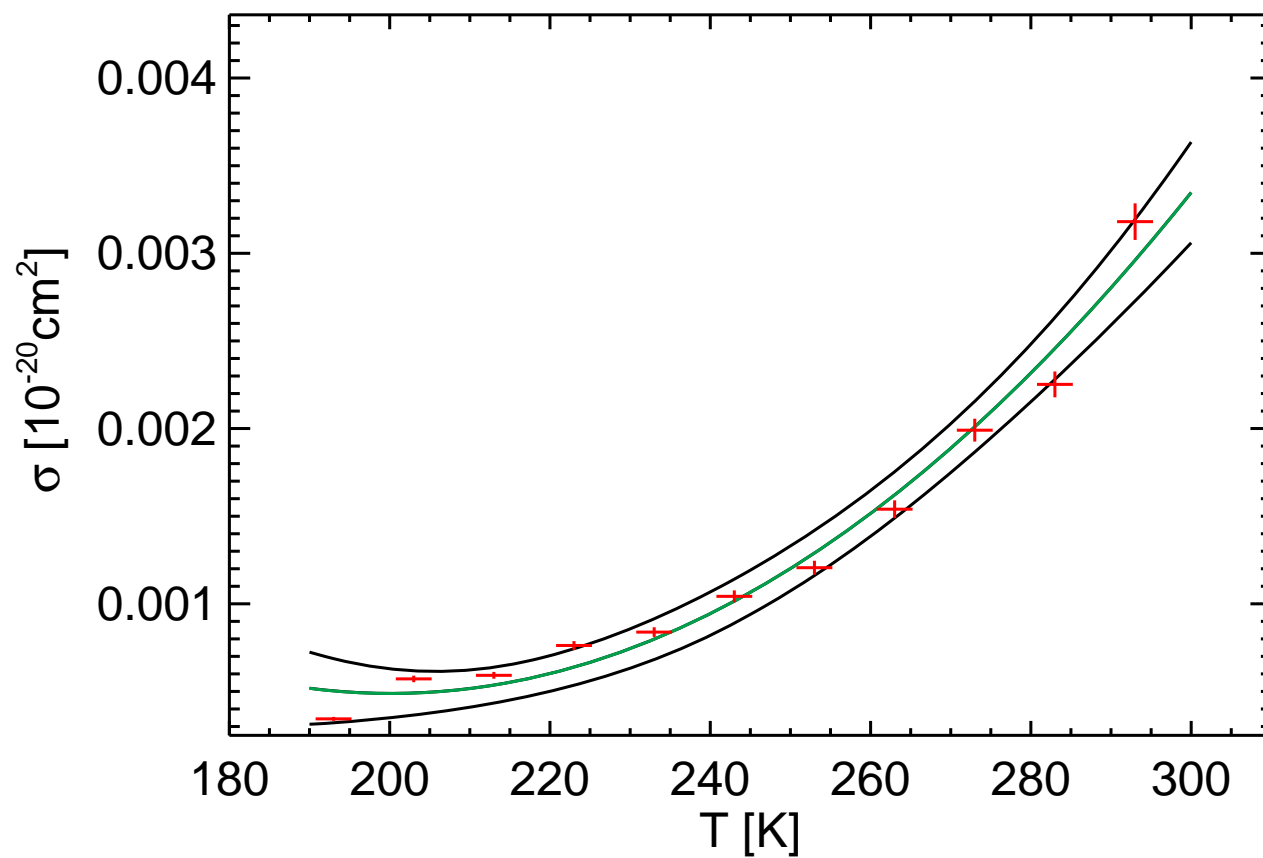


# SER x-section $\lambda = 363.30$ nm

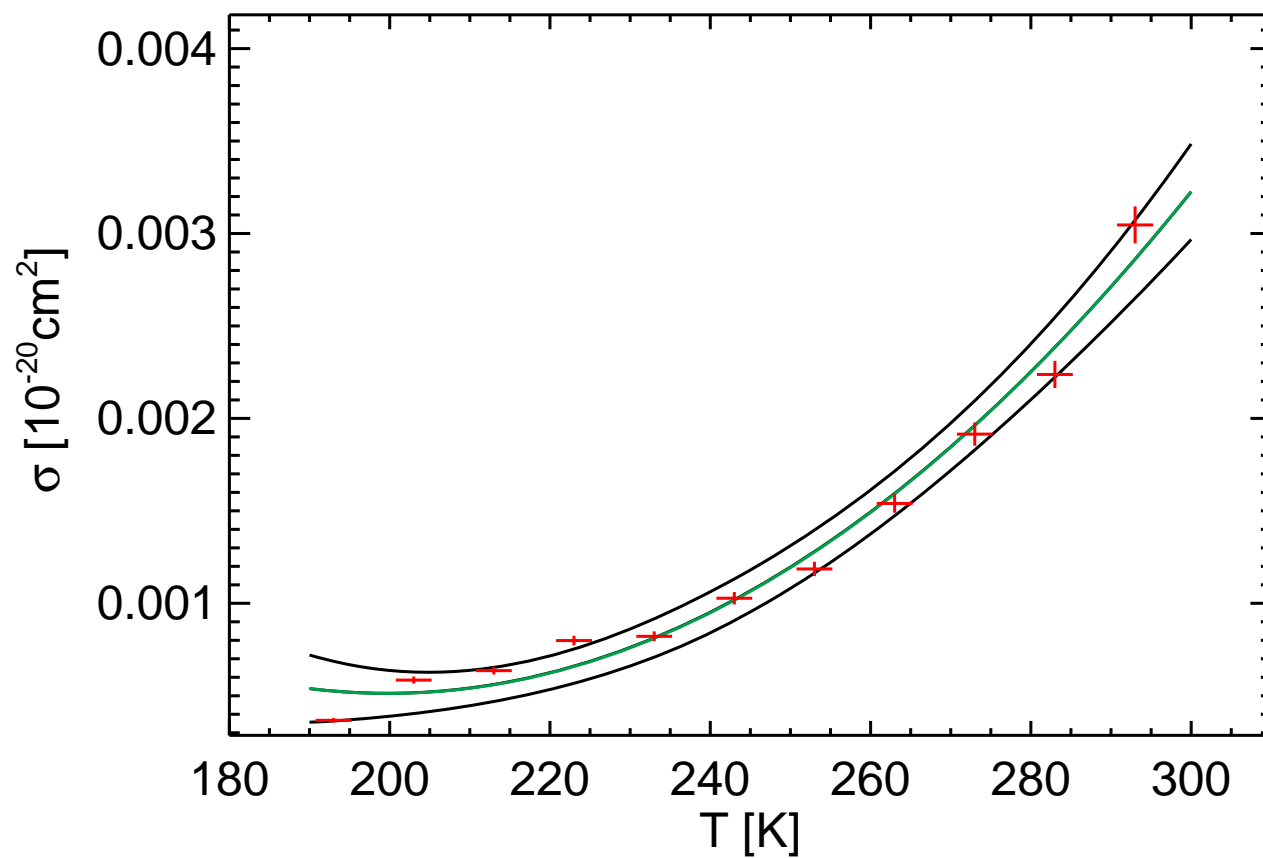




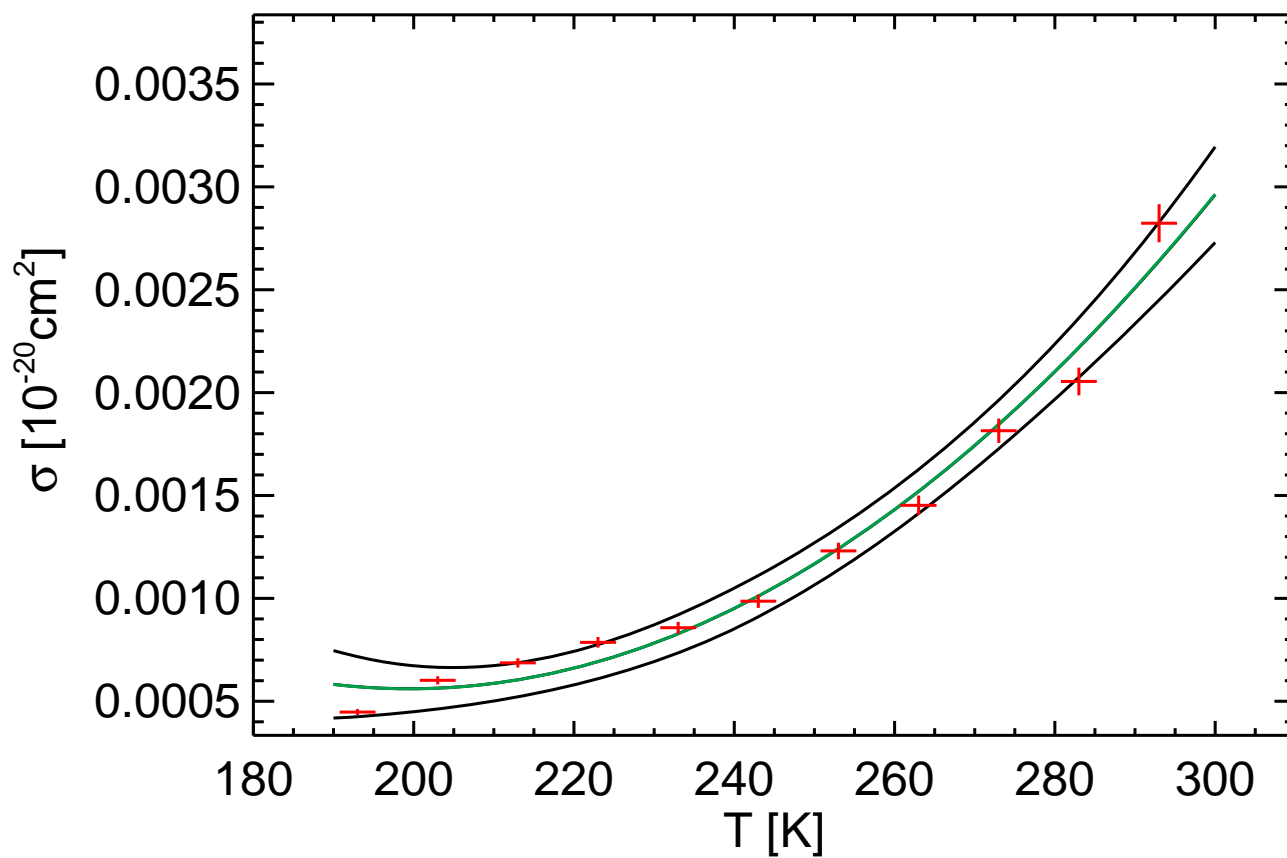
# SER x-section $\lambda = 363.40$ nm



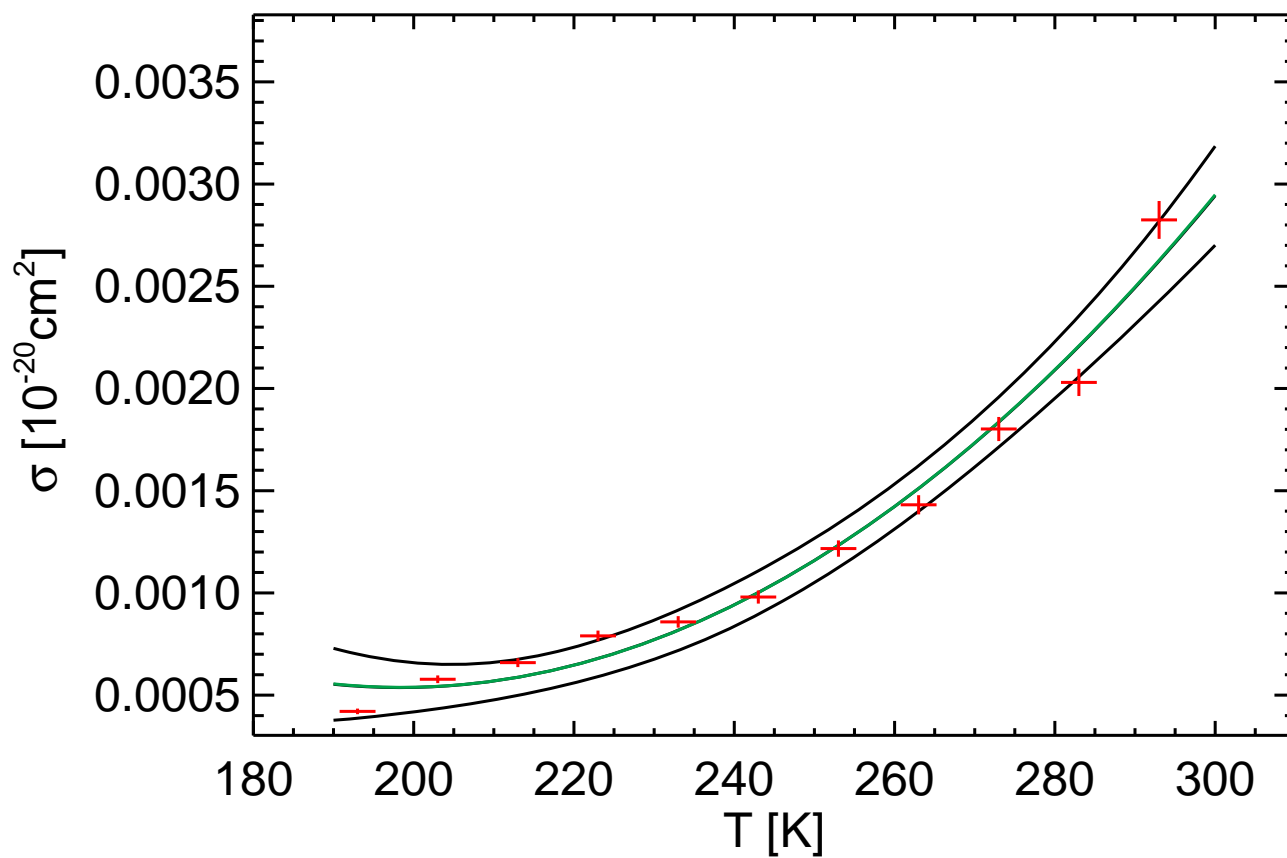
SER x-section  $\lambda = 363.50$  nm



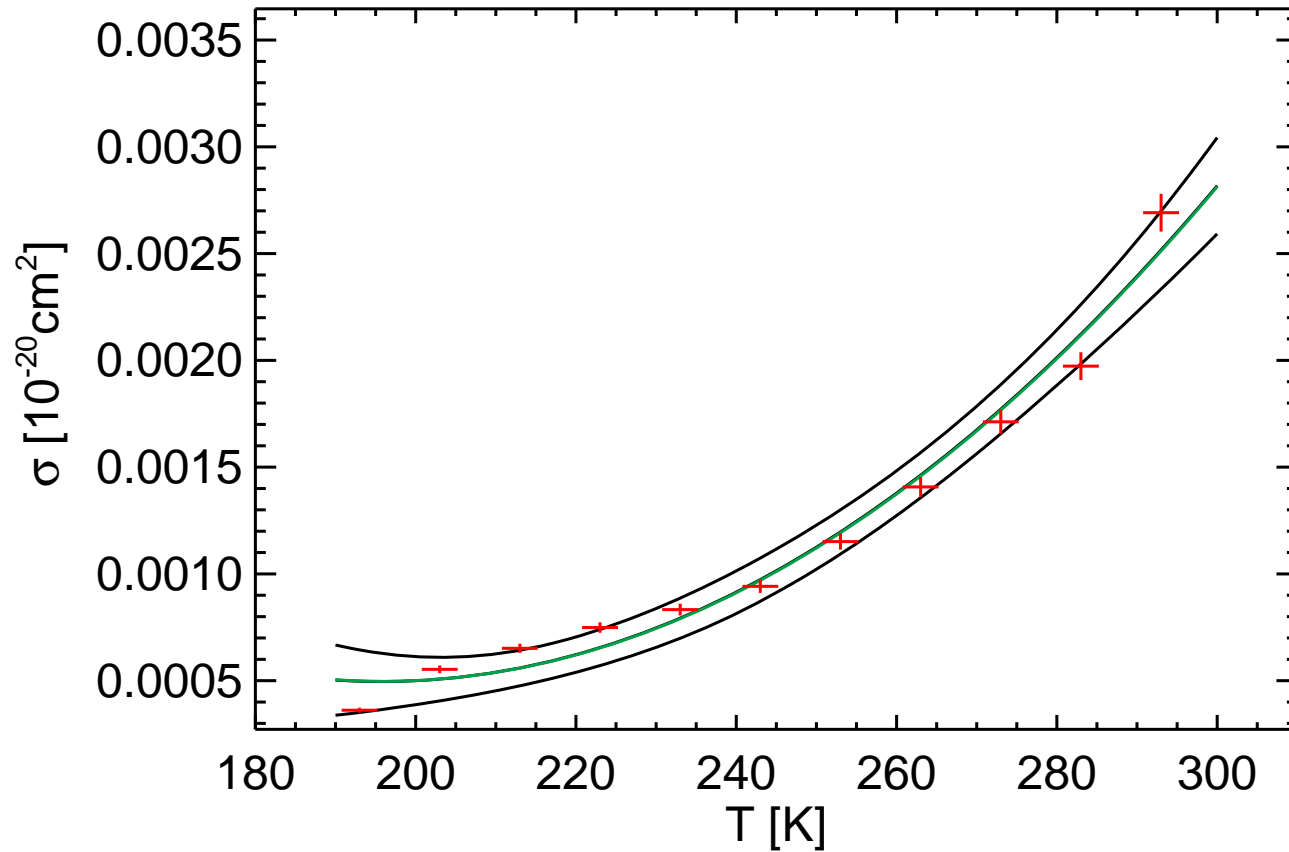
SER x-section  $\lambda = 363.80$  nm



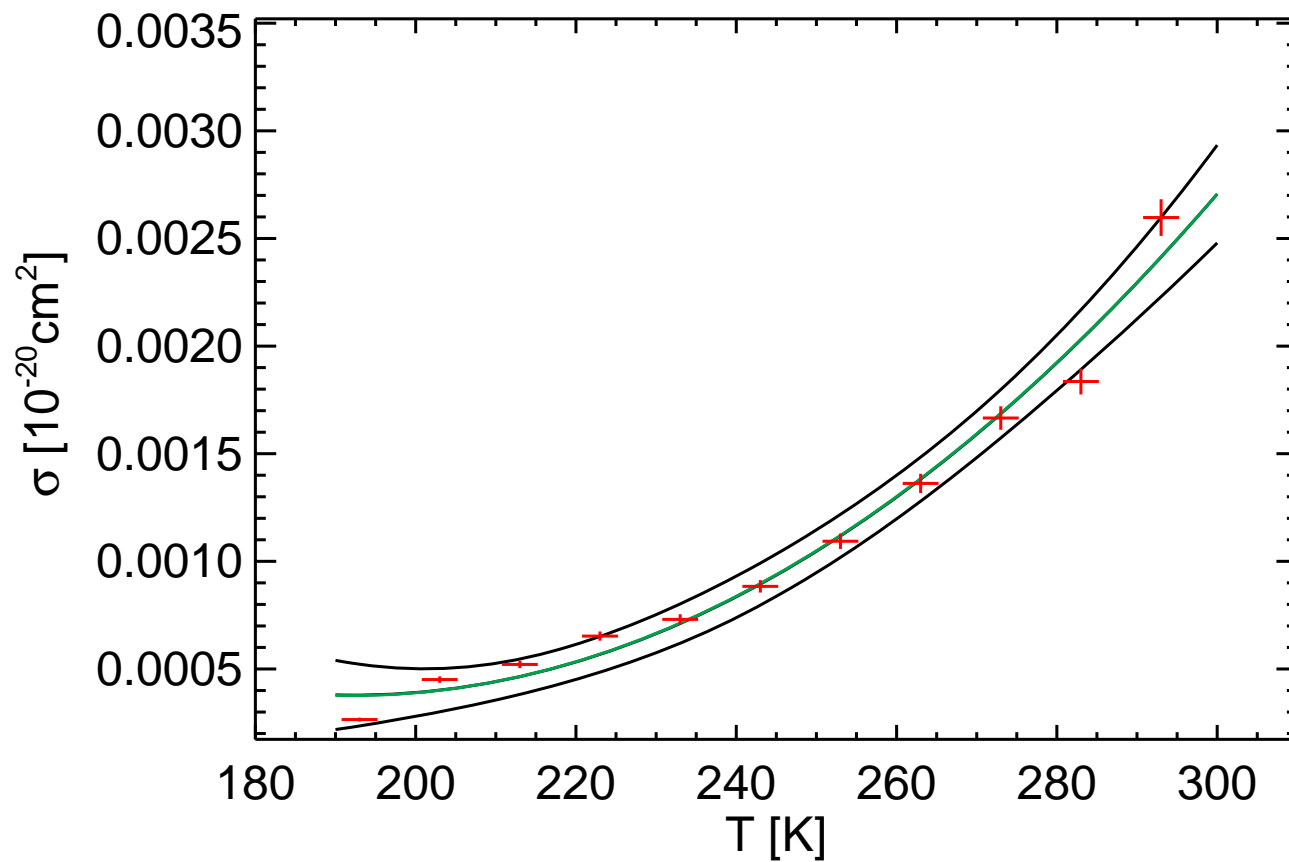
SER x-section  $\lambda = 363.90$  nm



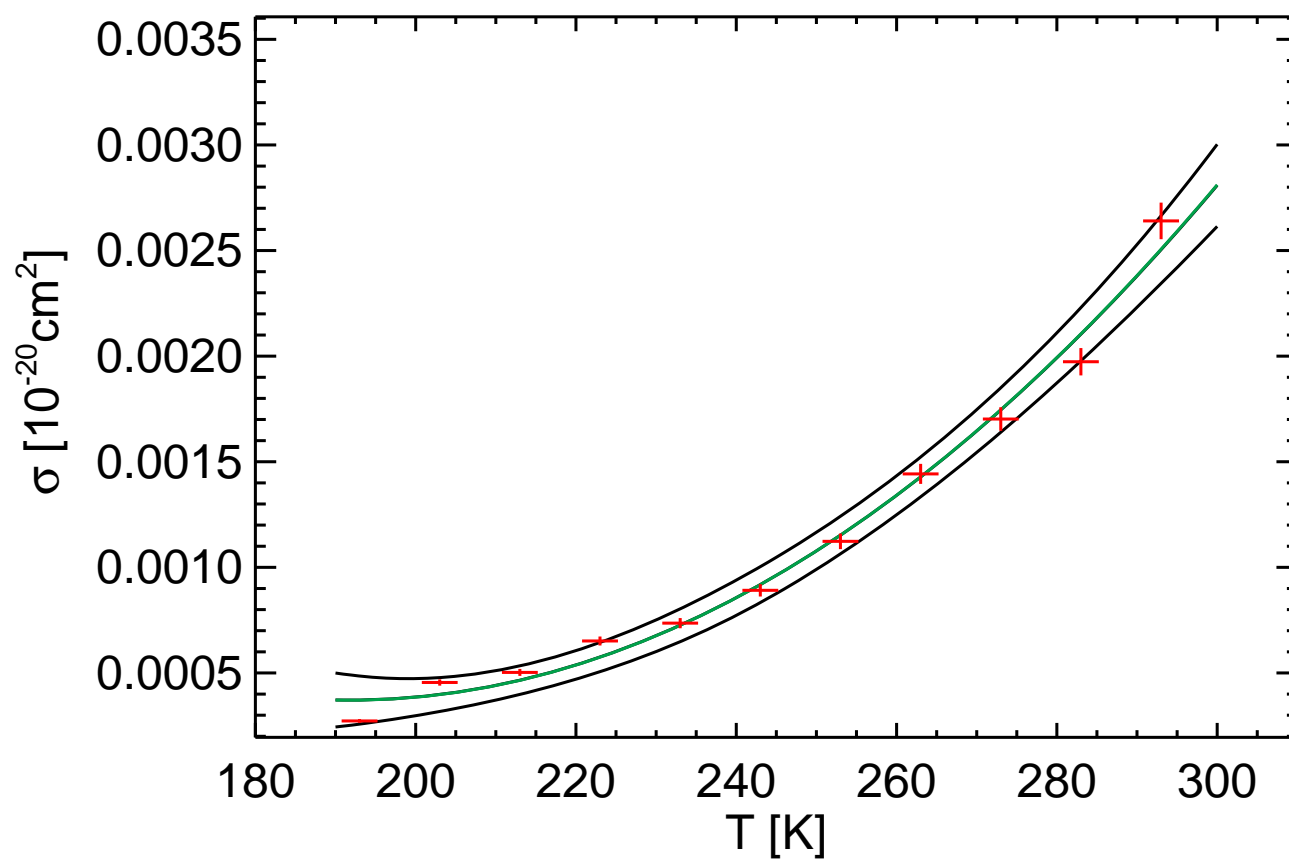
# SER x-section $\lambda= 364.00$ nm



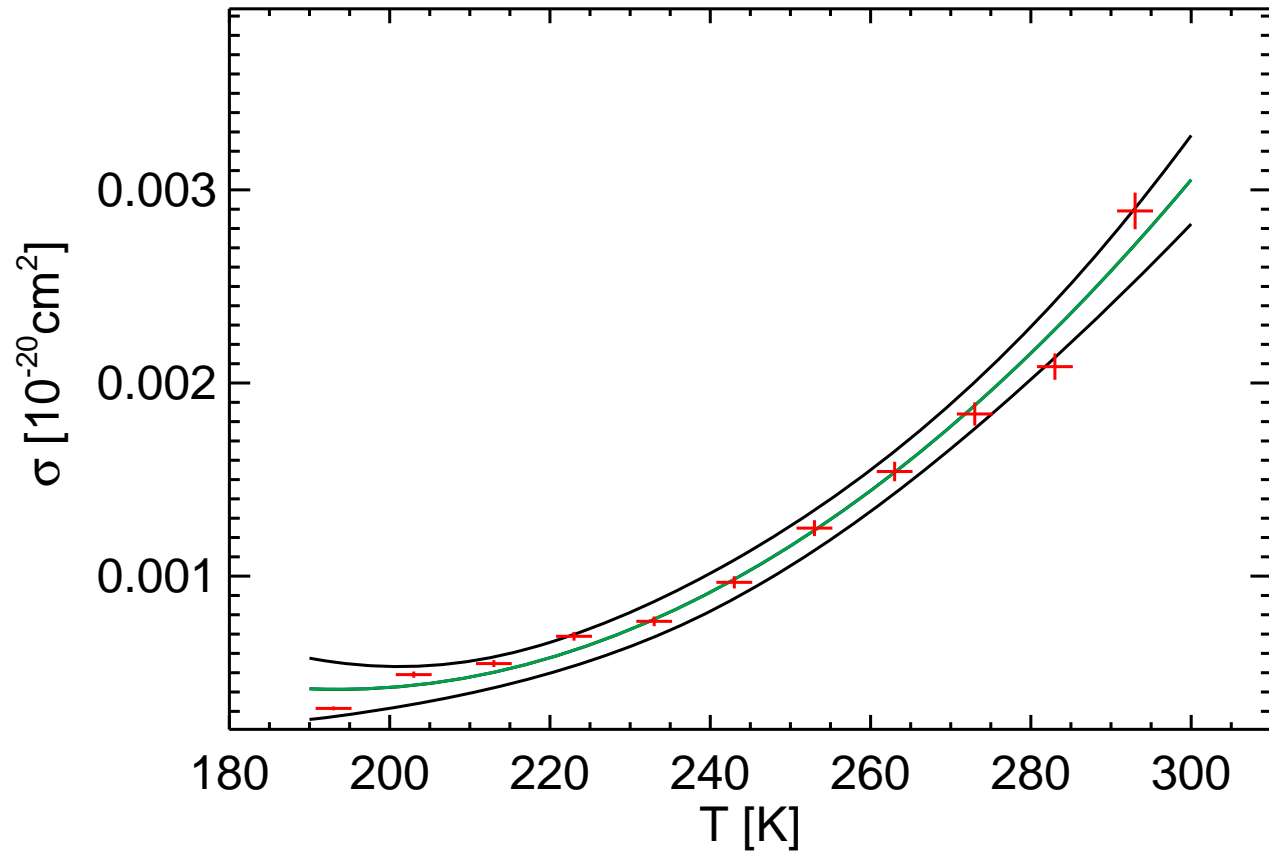
# SER x-section $\lambda= 364.30$ nm



SER x-section  $\lambda = 364.40$  nm

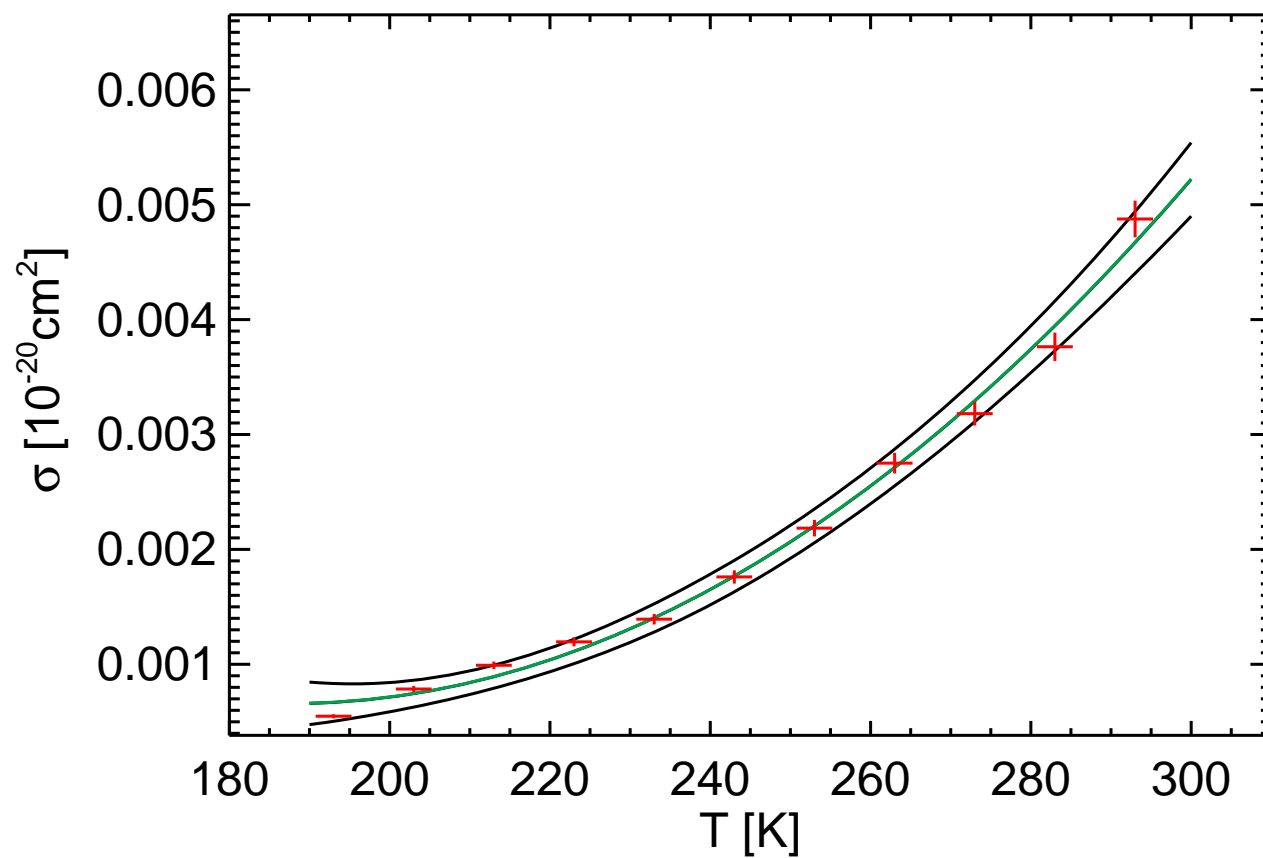


# SER x-section $\lambda = 364.50$ nm

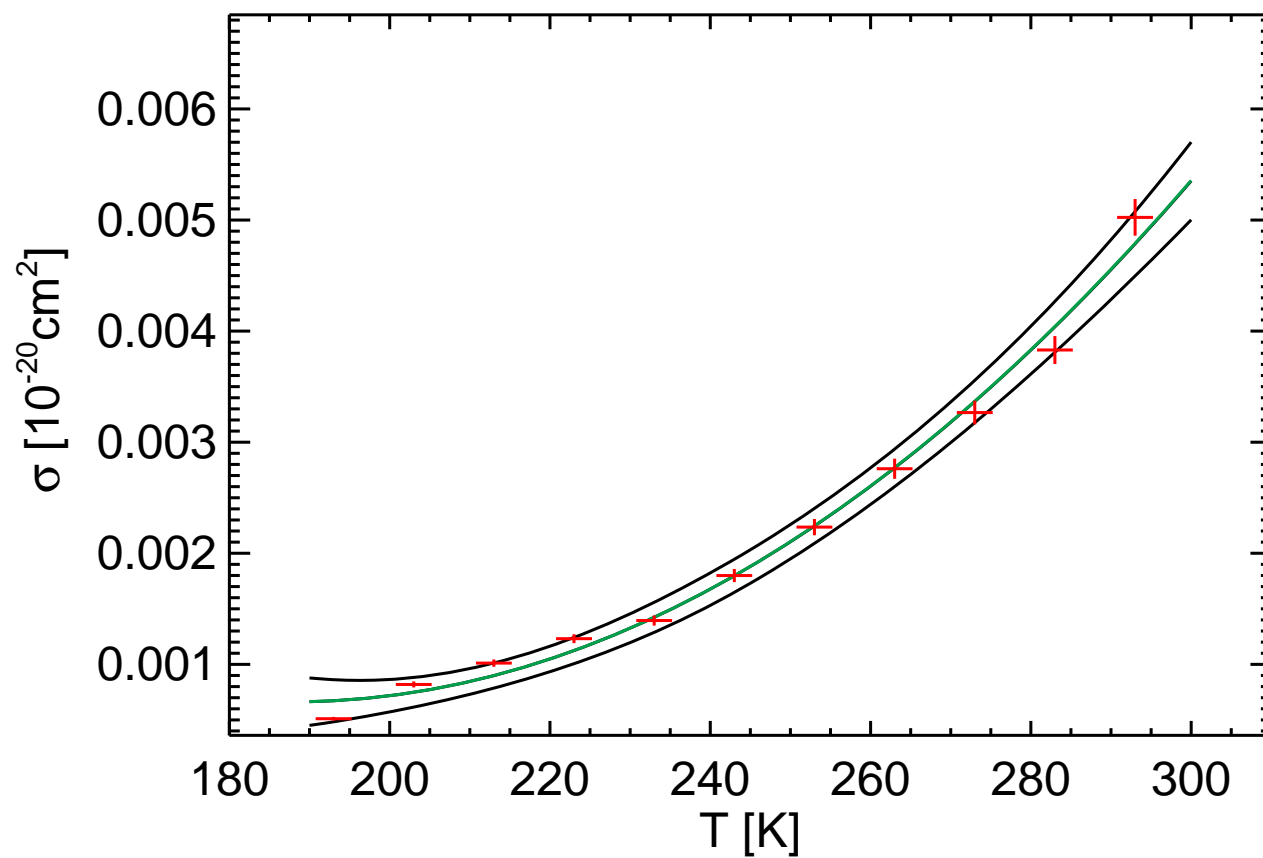




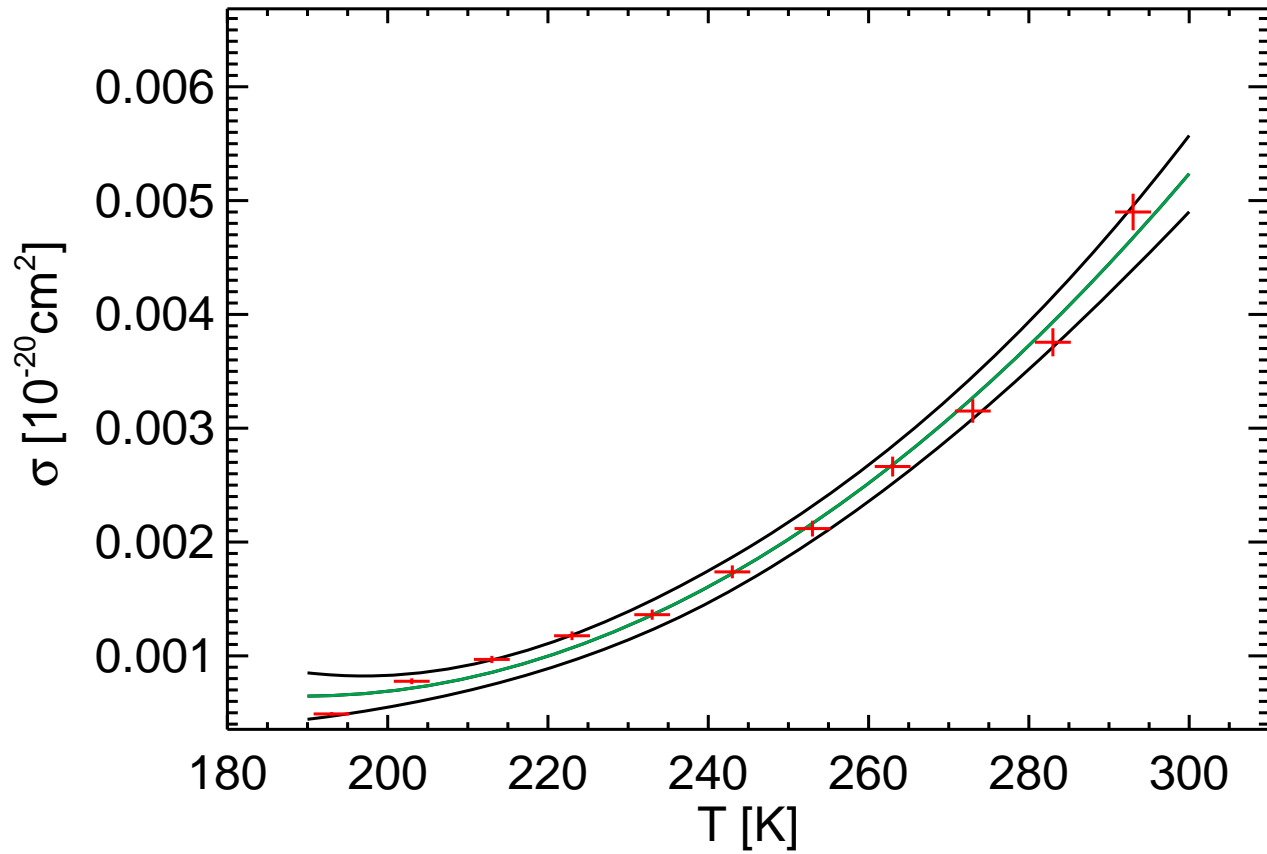
# SER x-section $\lambda = 364.80$ nm



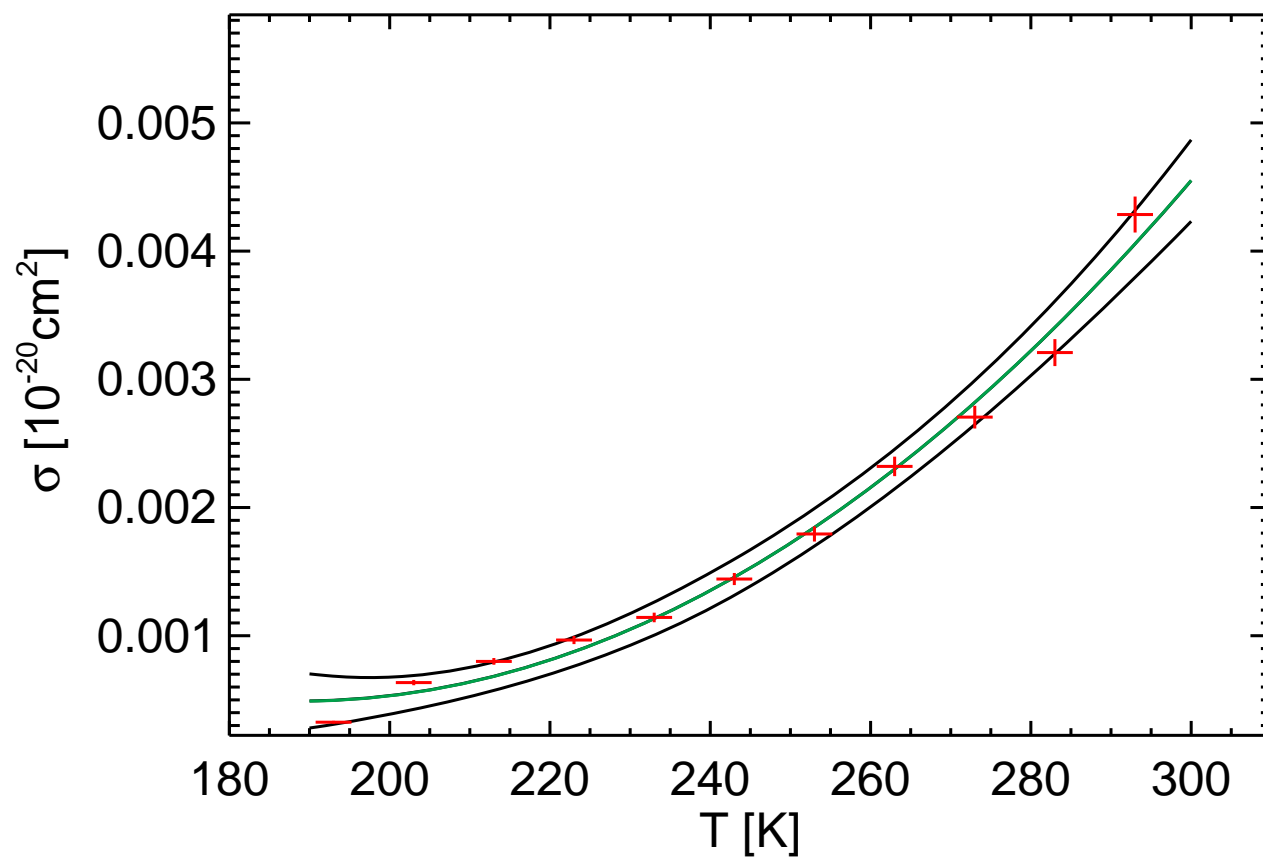
# SER x-section $\lambda= 364.90$ nm



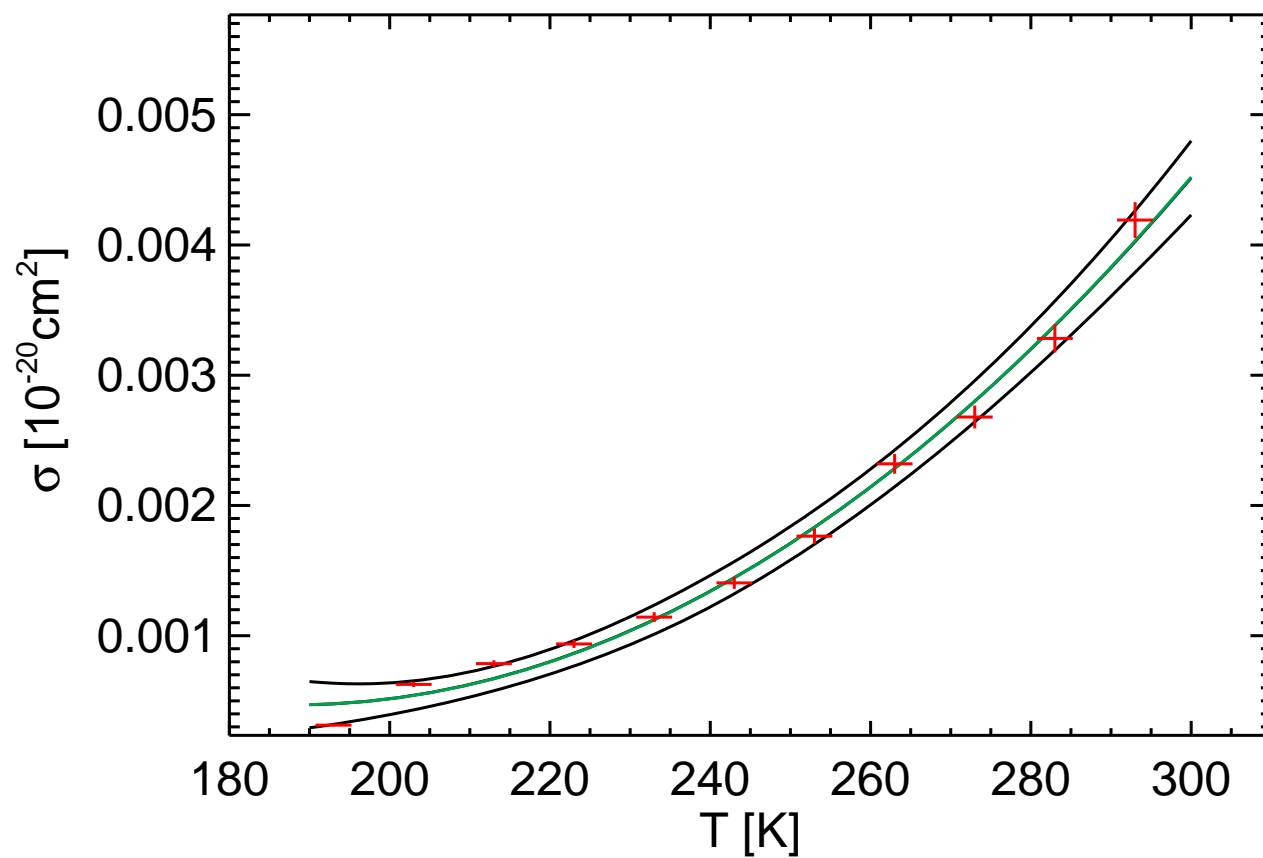
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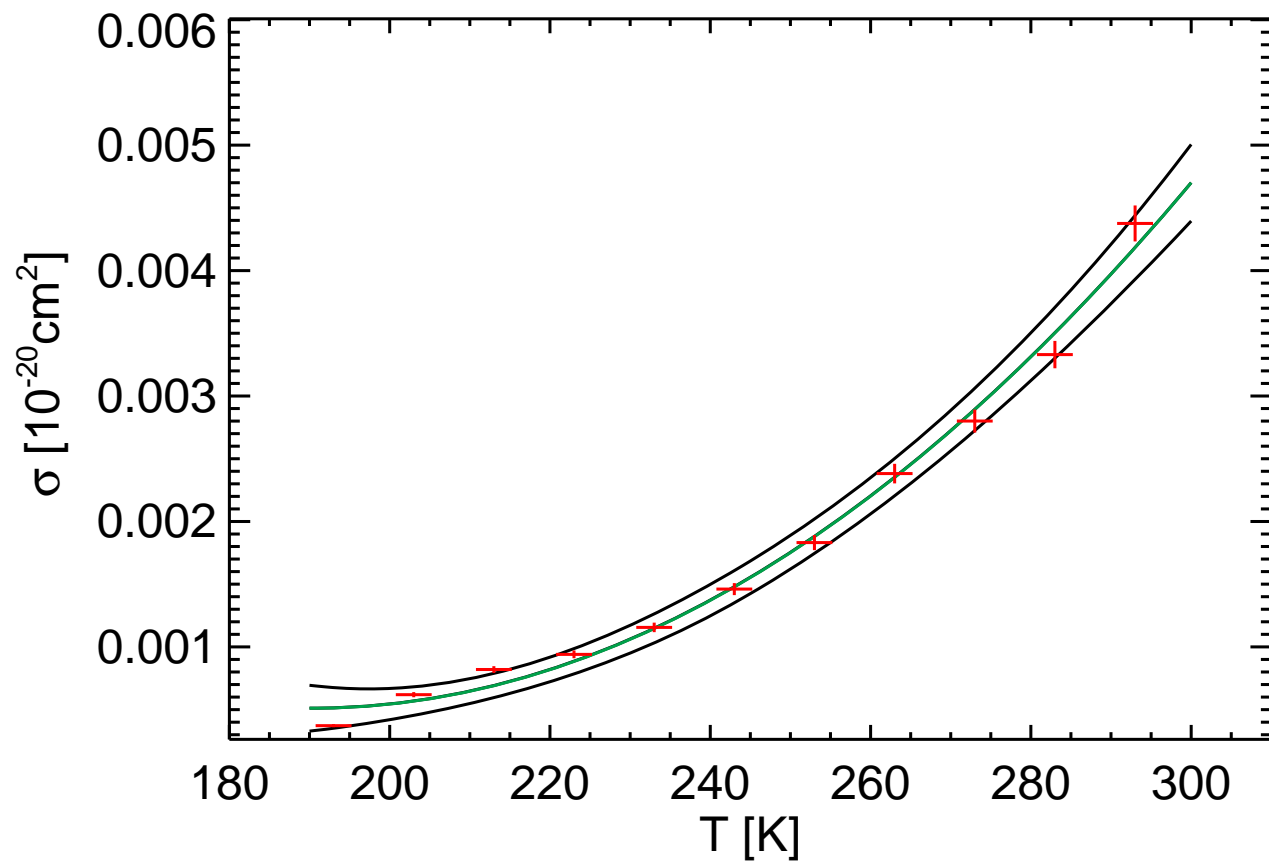
SER x-section  $\lambda = 365.30$  nm



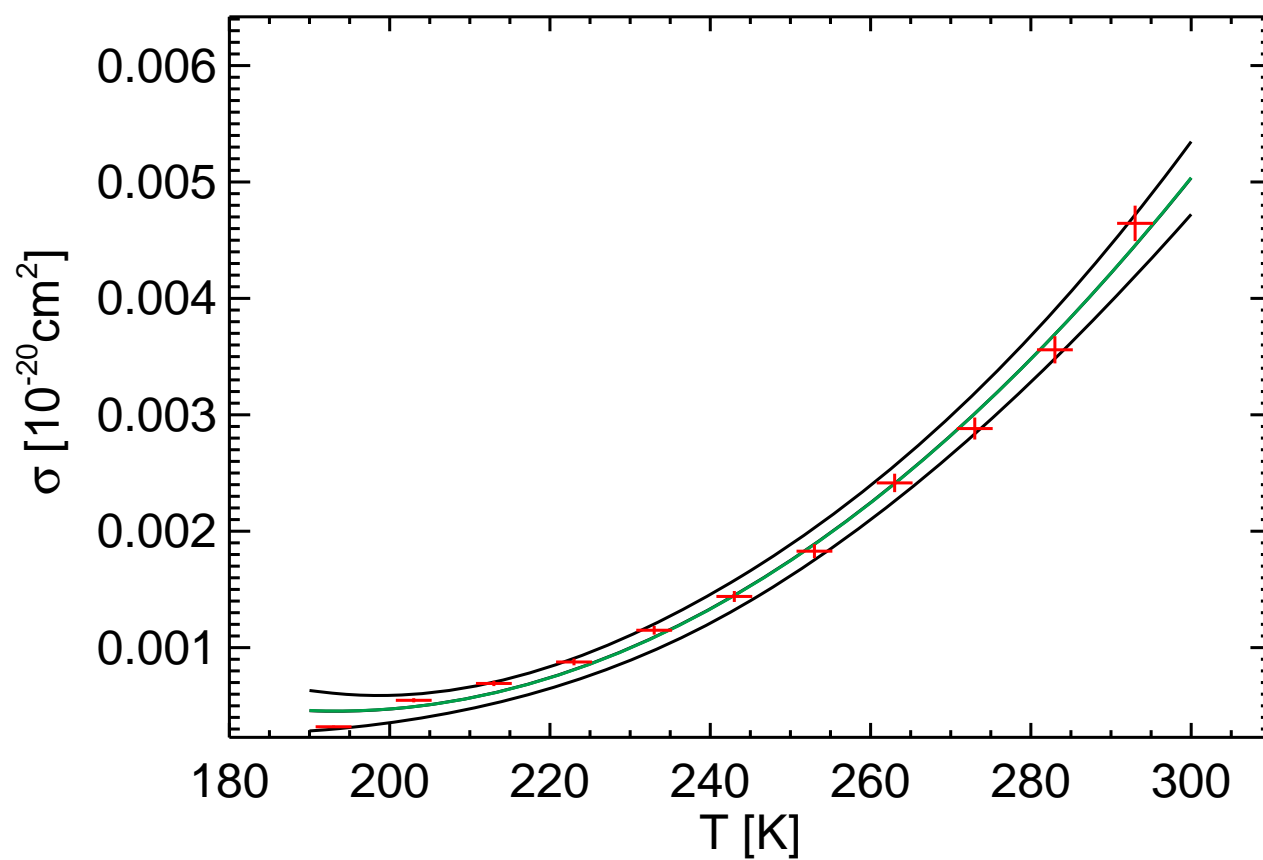
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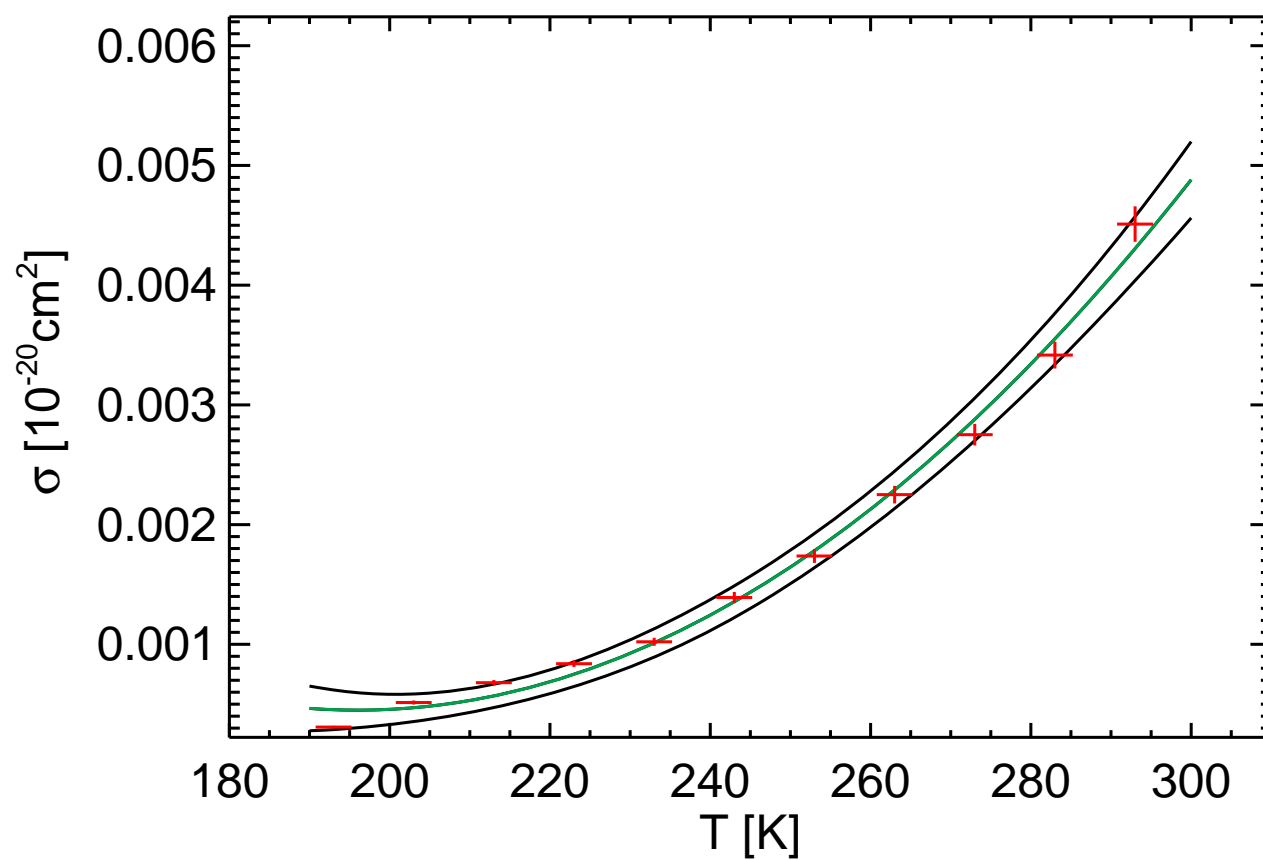
# SER x-section $\lambda = 365.50$ nm



# SER x-section $\lambda = 365.80$ nm

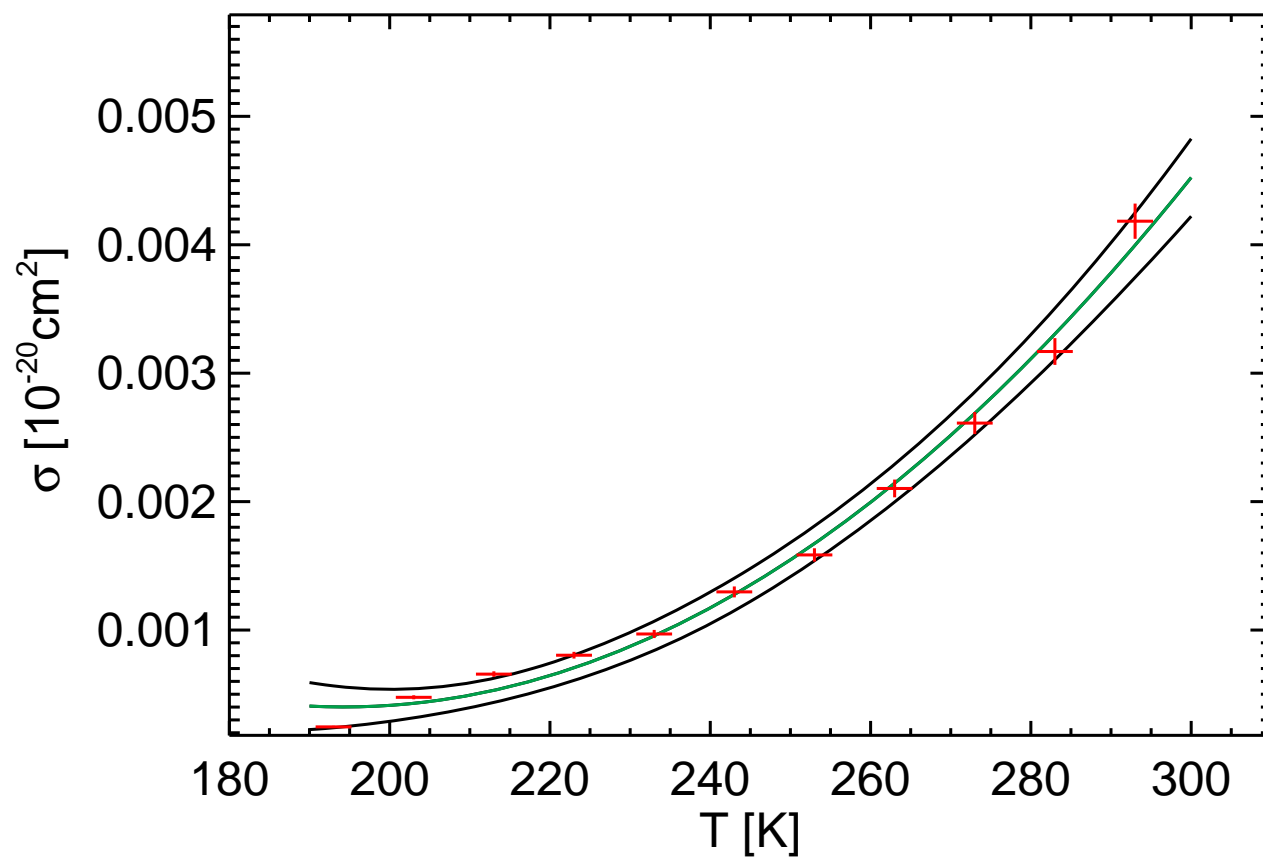


# SER x-section $\lambda= 365.90$ nm

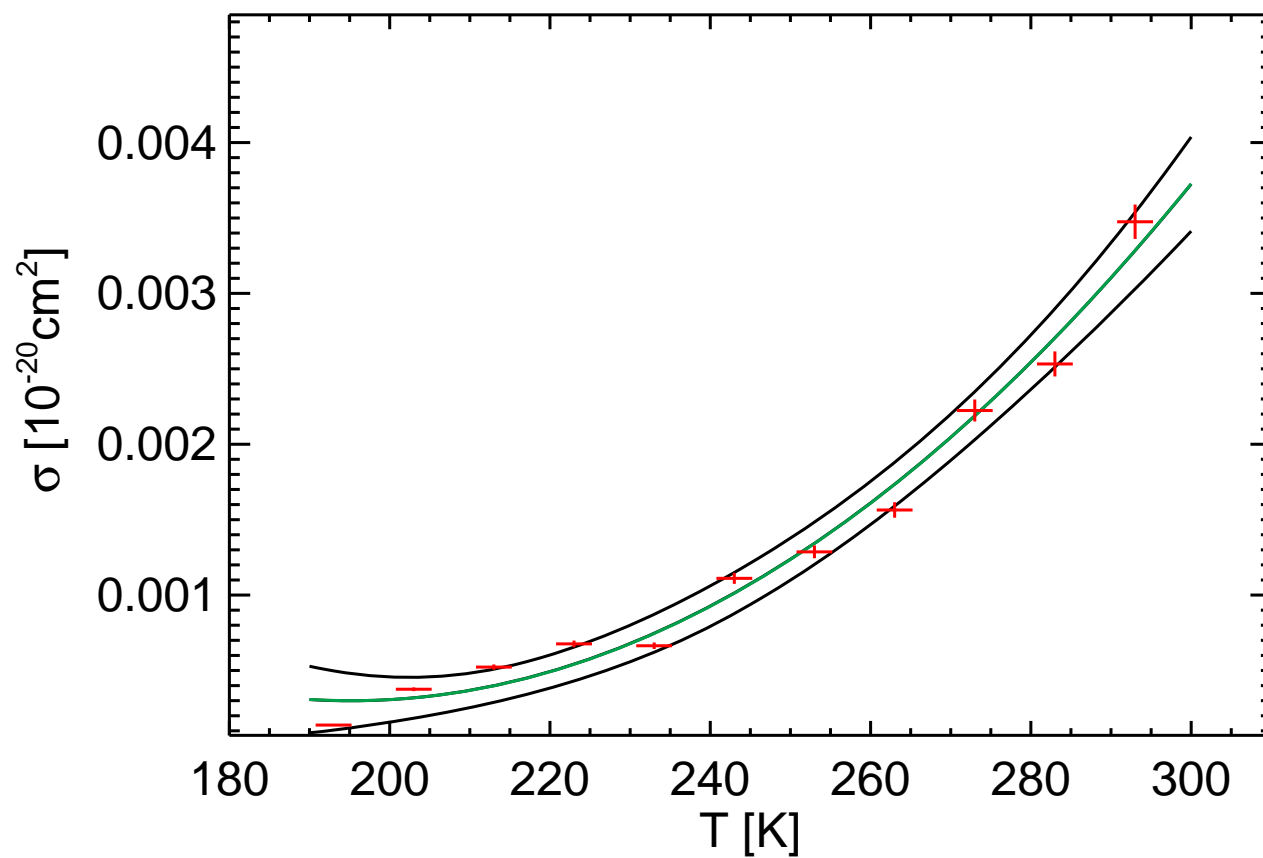




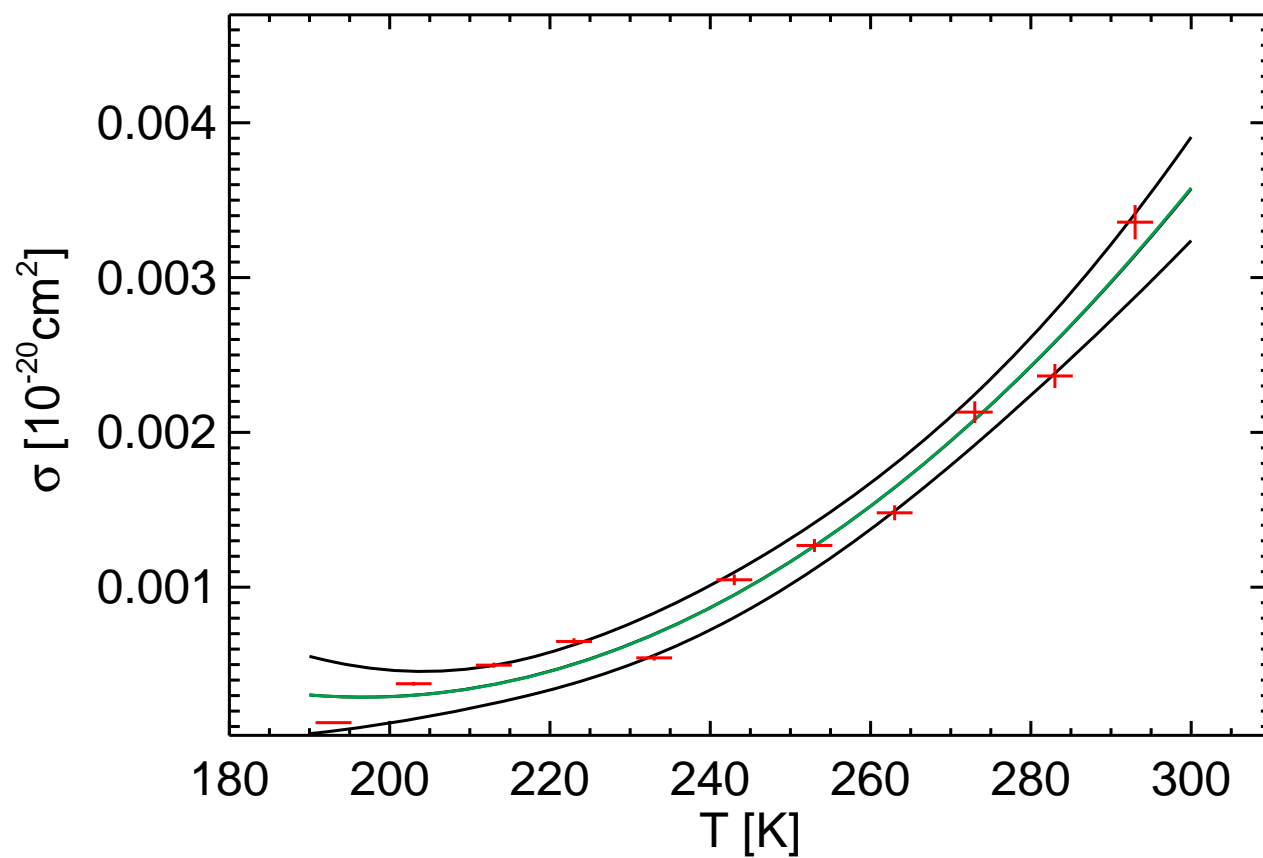
SER x-section  $\lambda = 366.00$  nm



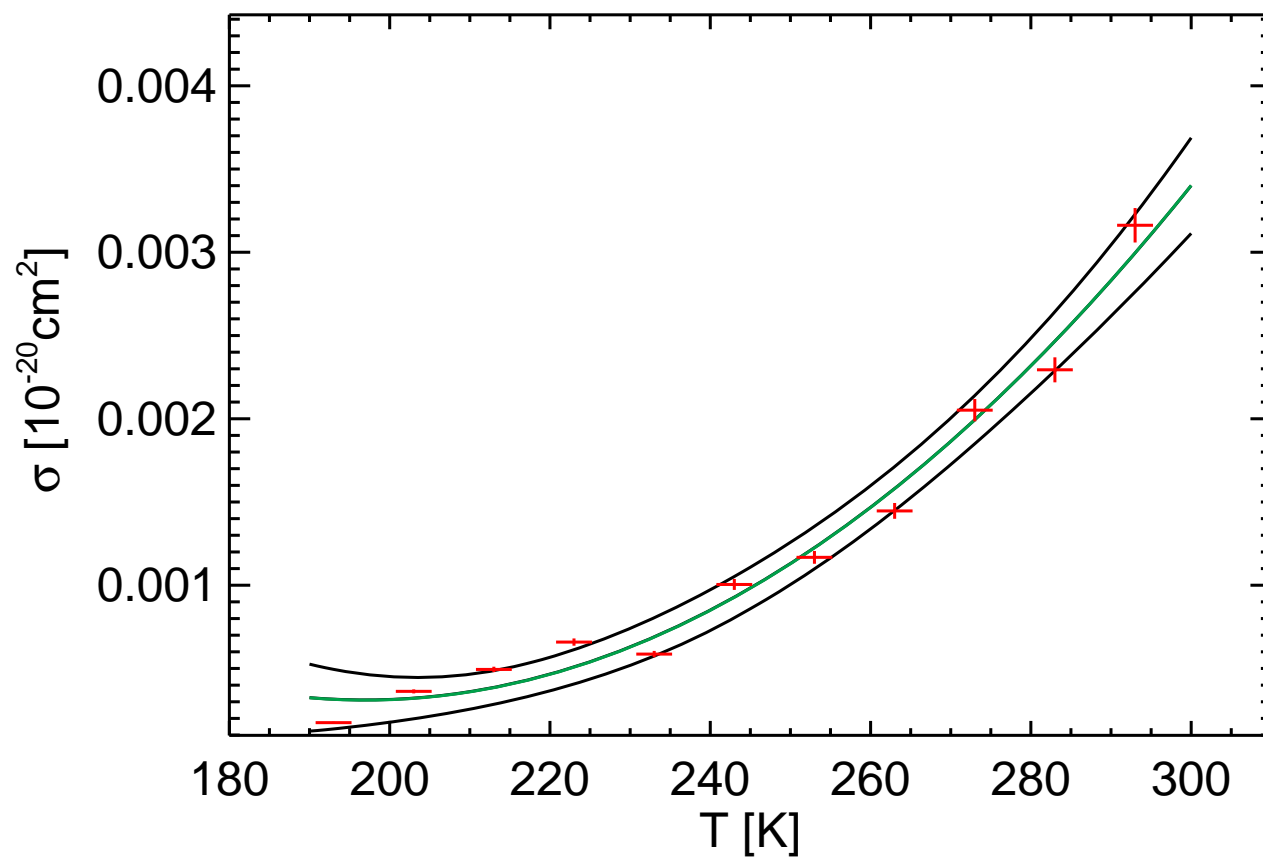
SER x-section  $\lambda = 366.30$  nm



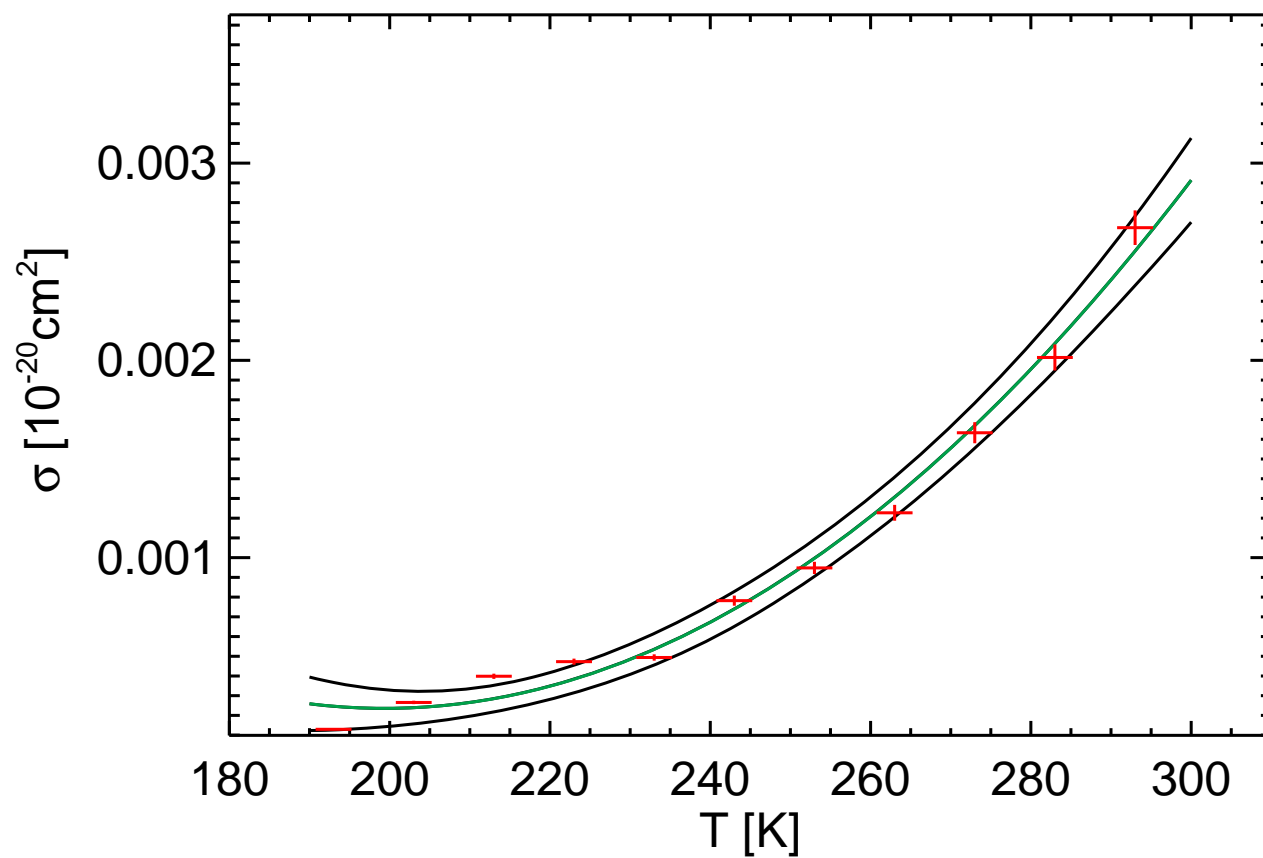
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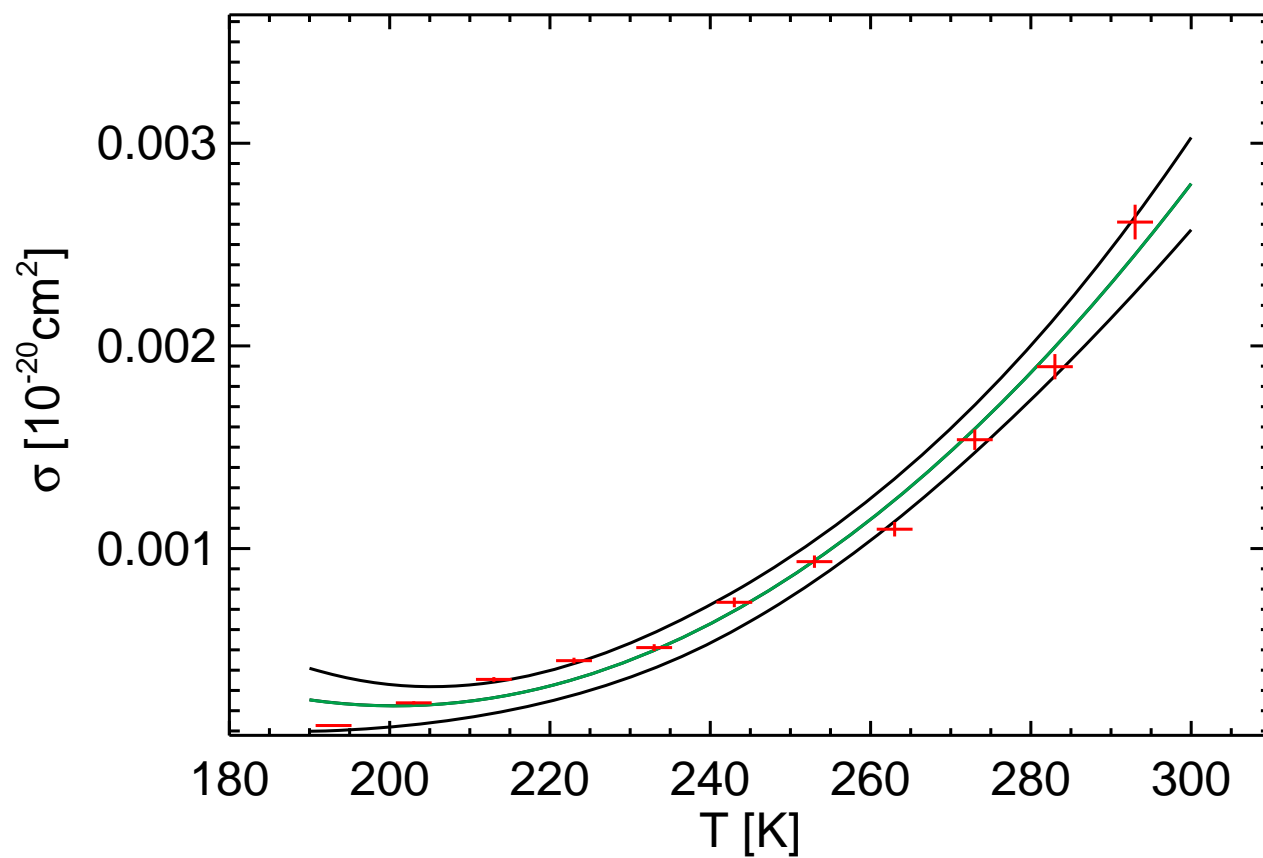
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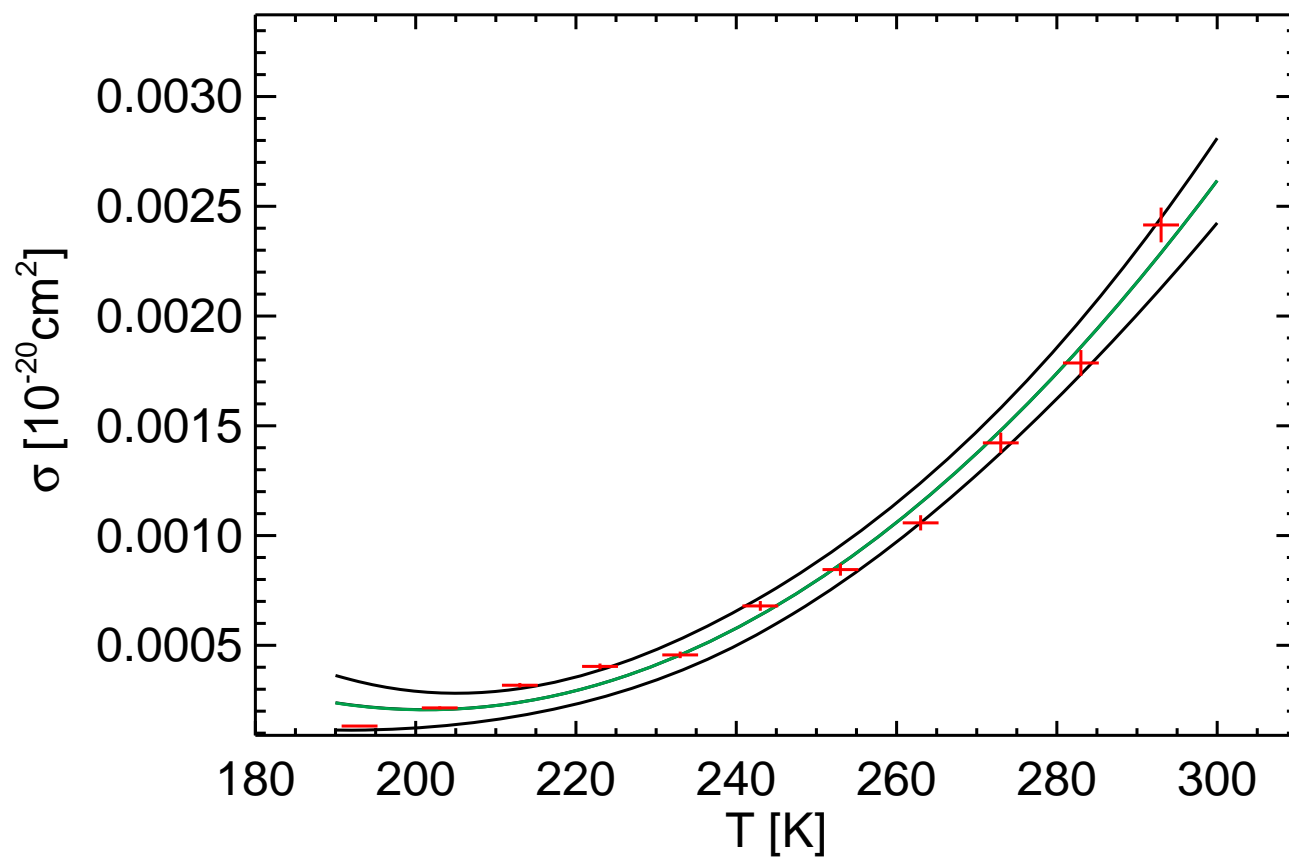
# SER x-section $\lambda = 366.80$ nm



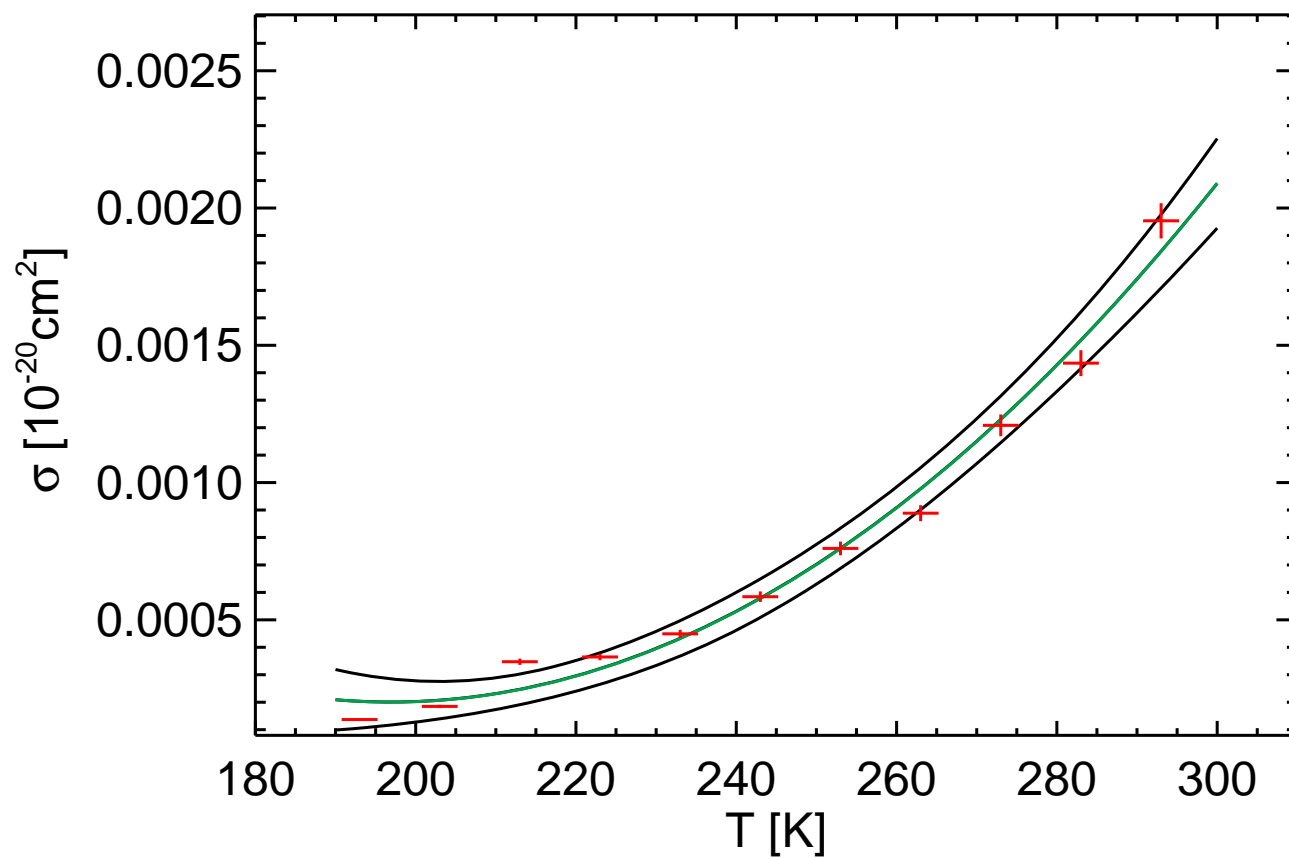
SER x-section  $\lambda = 366.90$  nm



# SER x-section $\lambda= 367.00$ nm

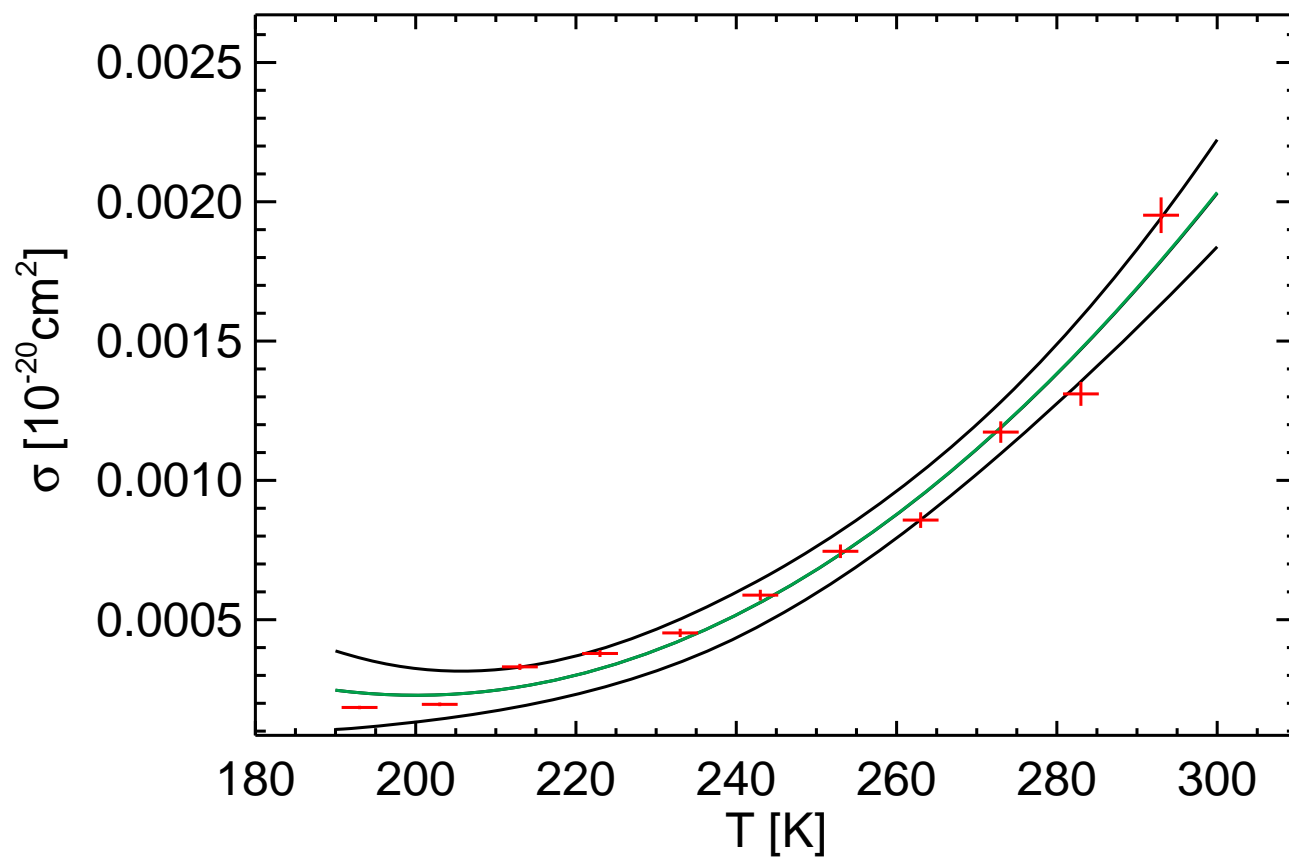


SER x-section  $\lambda = 367.30$  nm

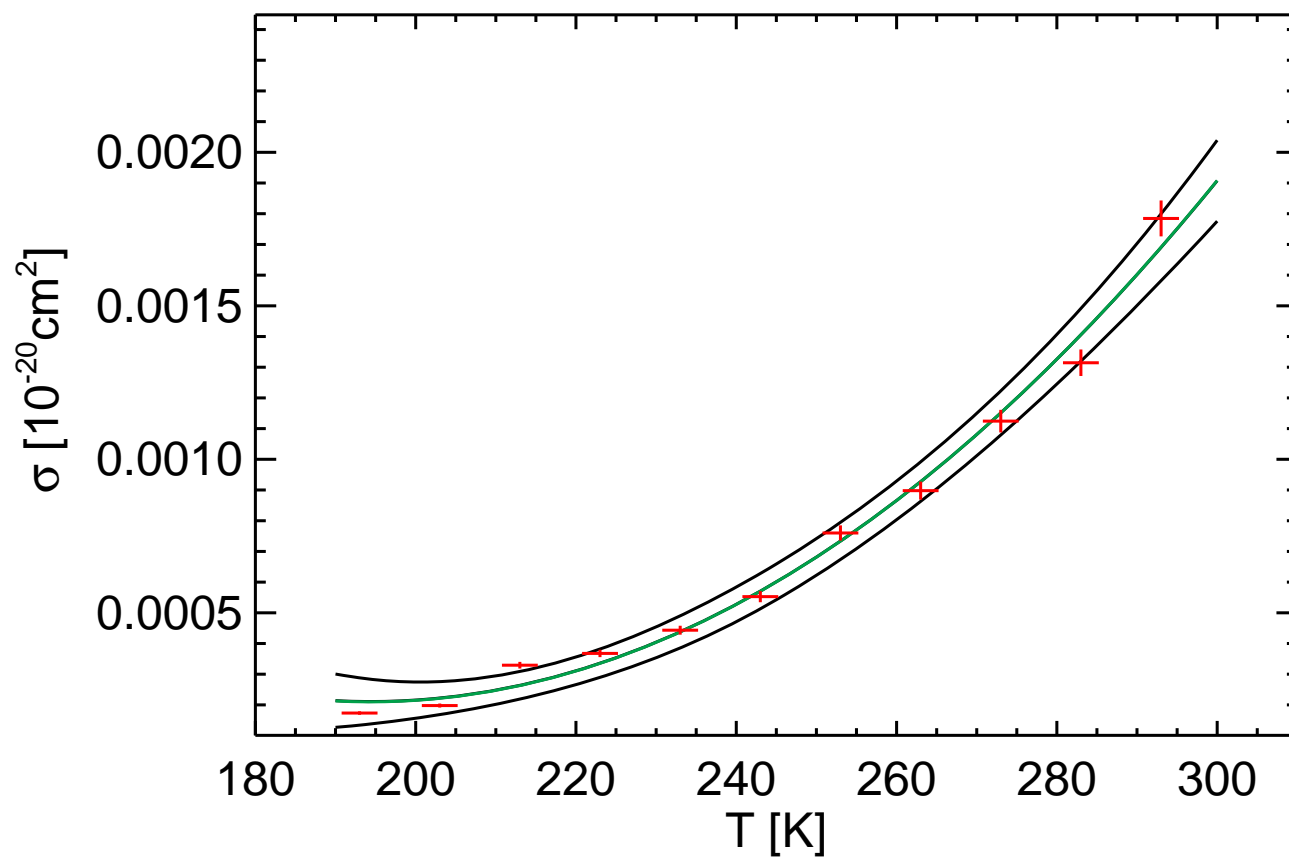




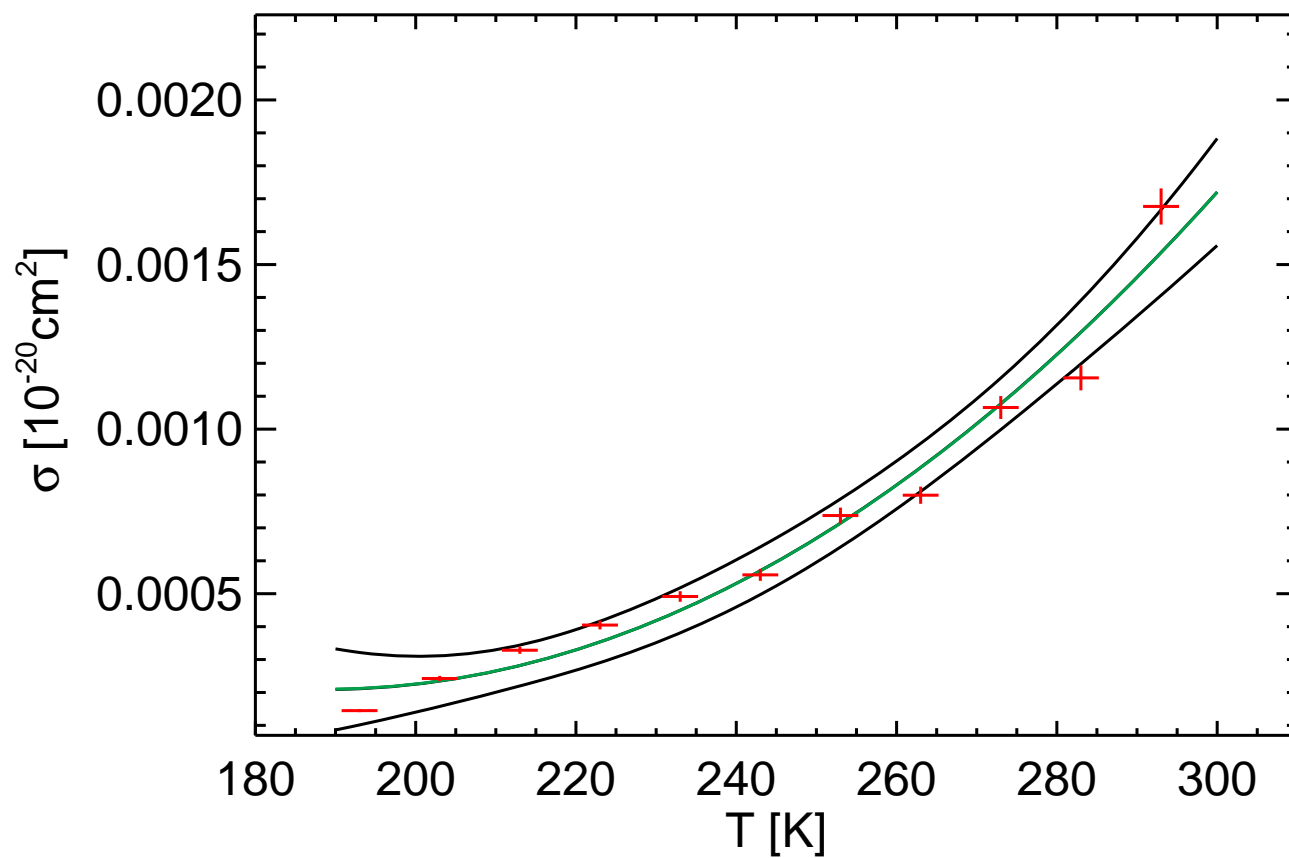
# SER x-section $\lambda = 367.40$ nm



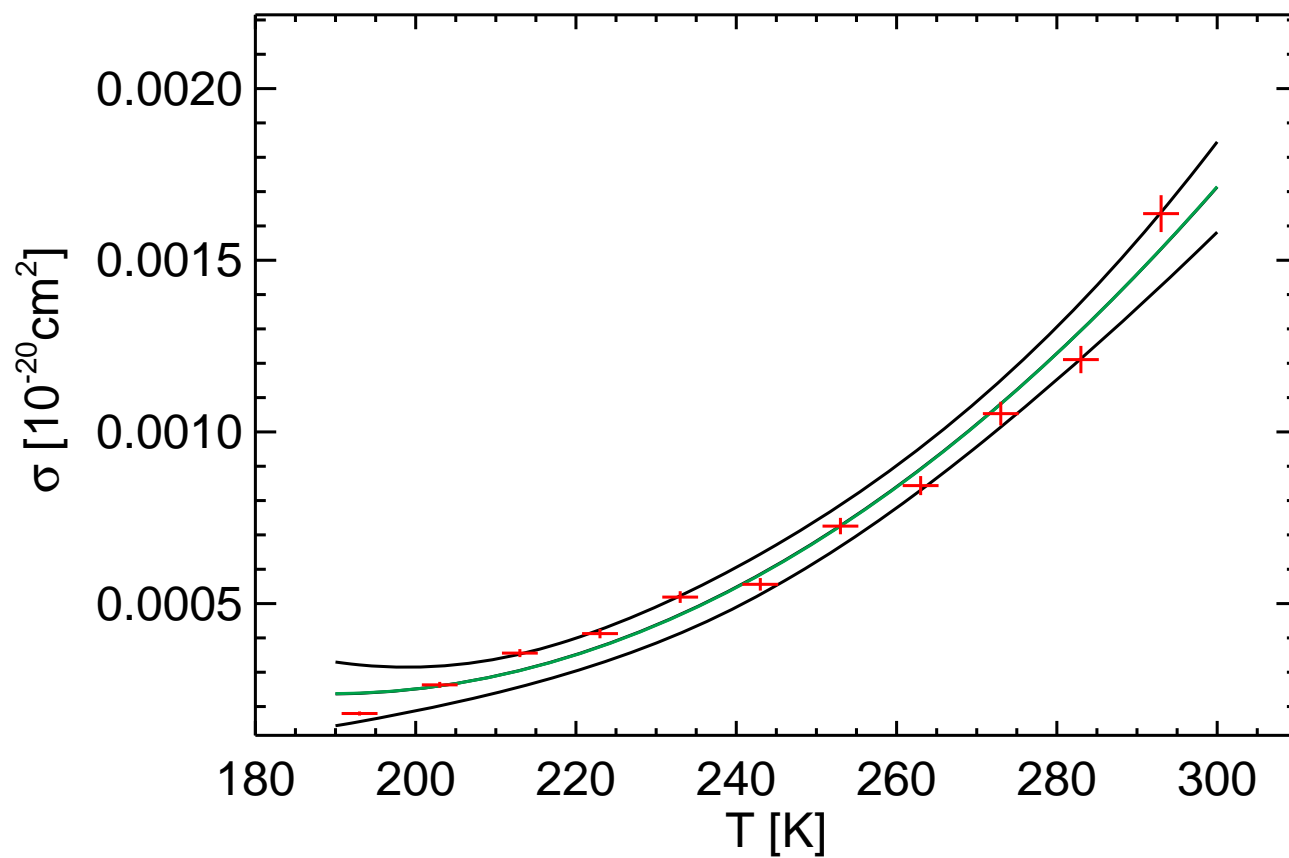
SER x-section  $\lambda = 367.50$  nm



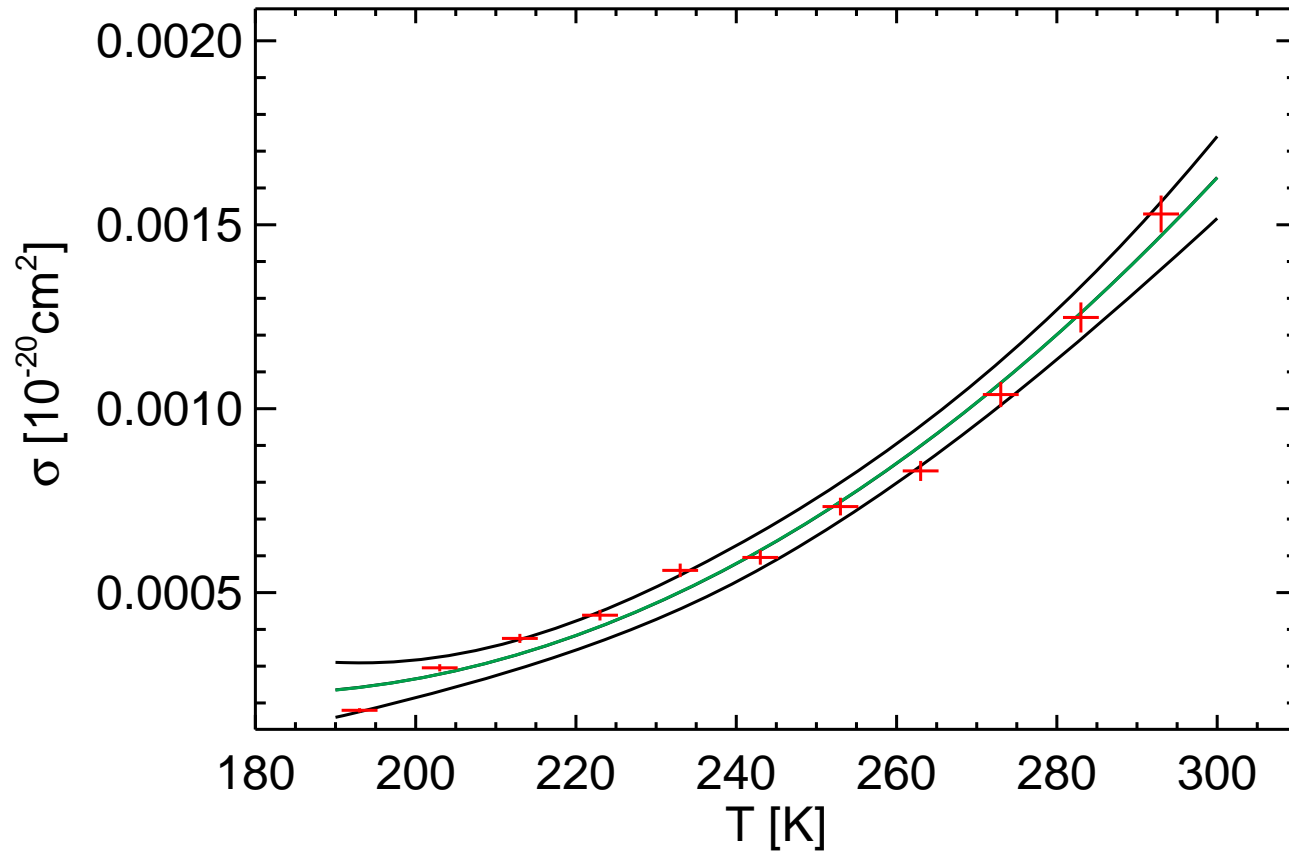
SER x-section  $\lambda = 367.80$  nm



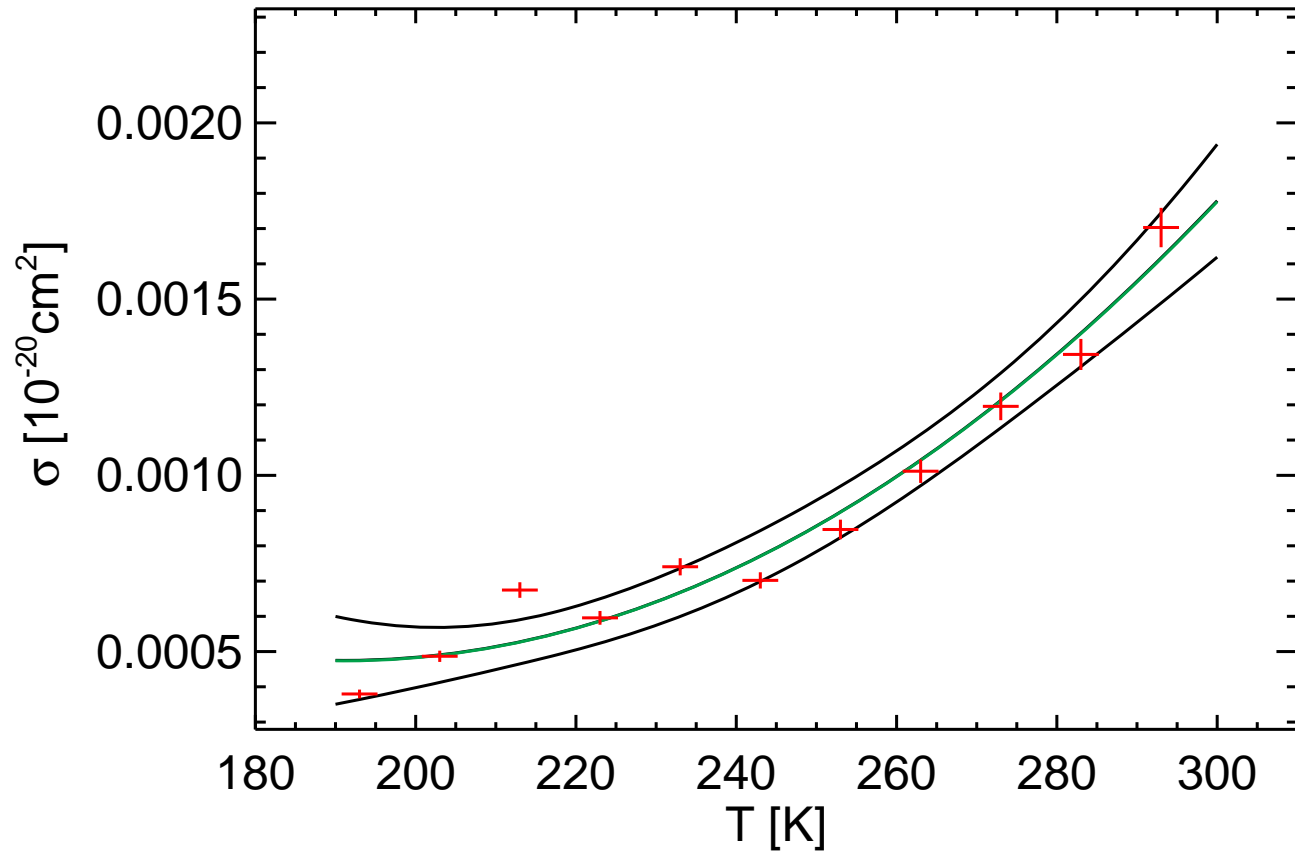
SER x-section  $\lambda = 367.90$  nm



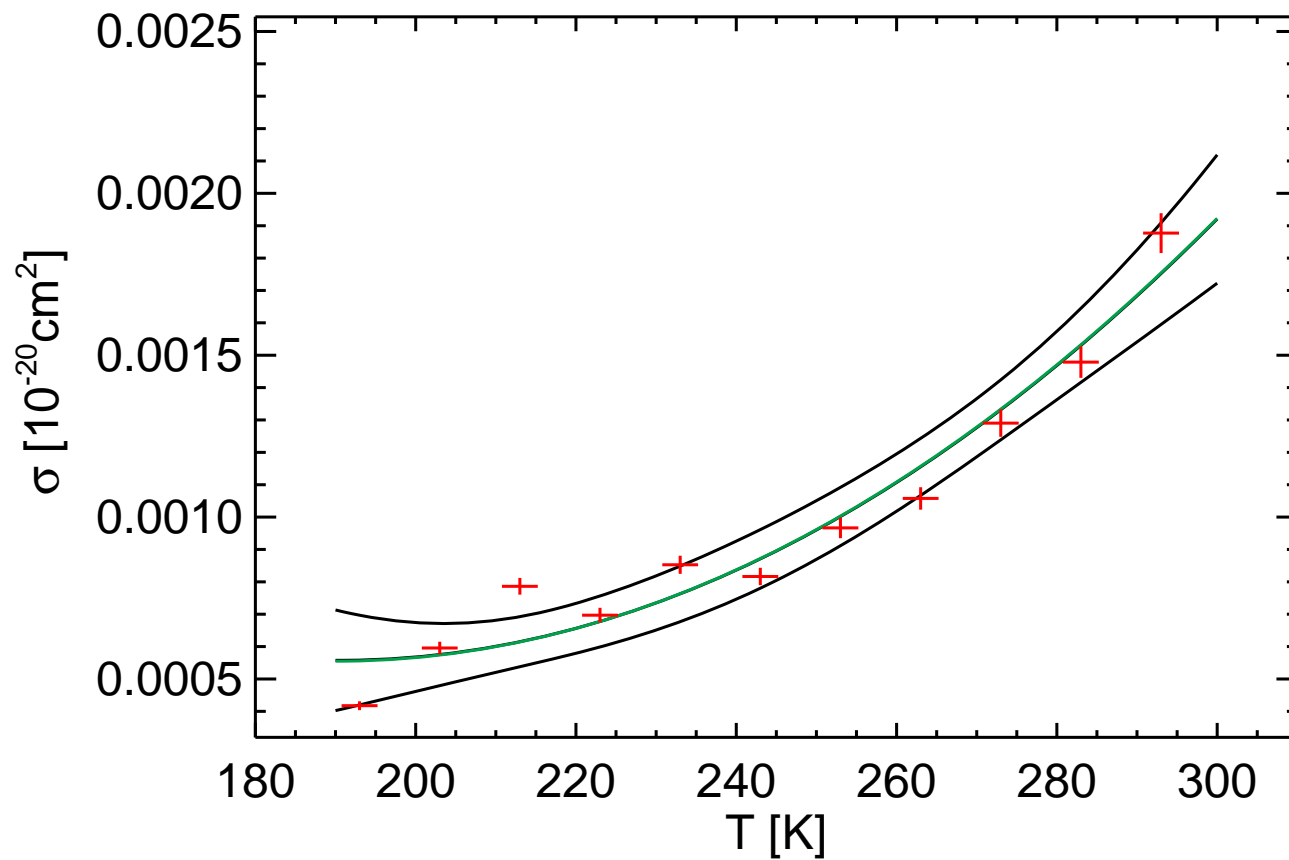
SER x-section  $\lambda = 368.00$  nm



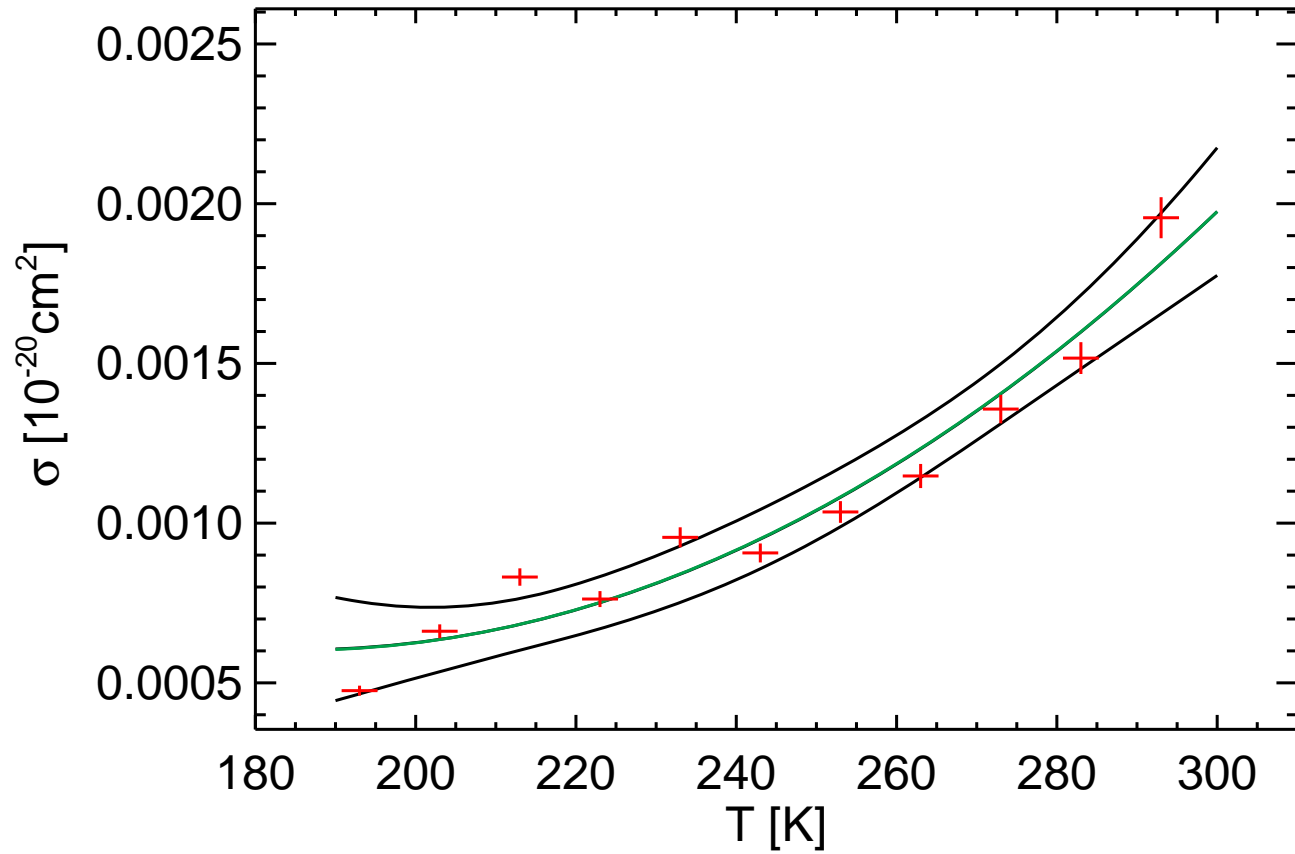
SER x-section  $\lambda = 368.30$  nm



# SER x-section $\lambda= 368.40$ nm

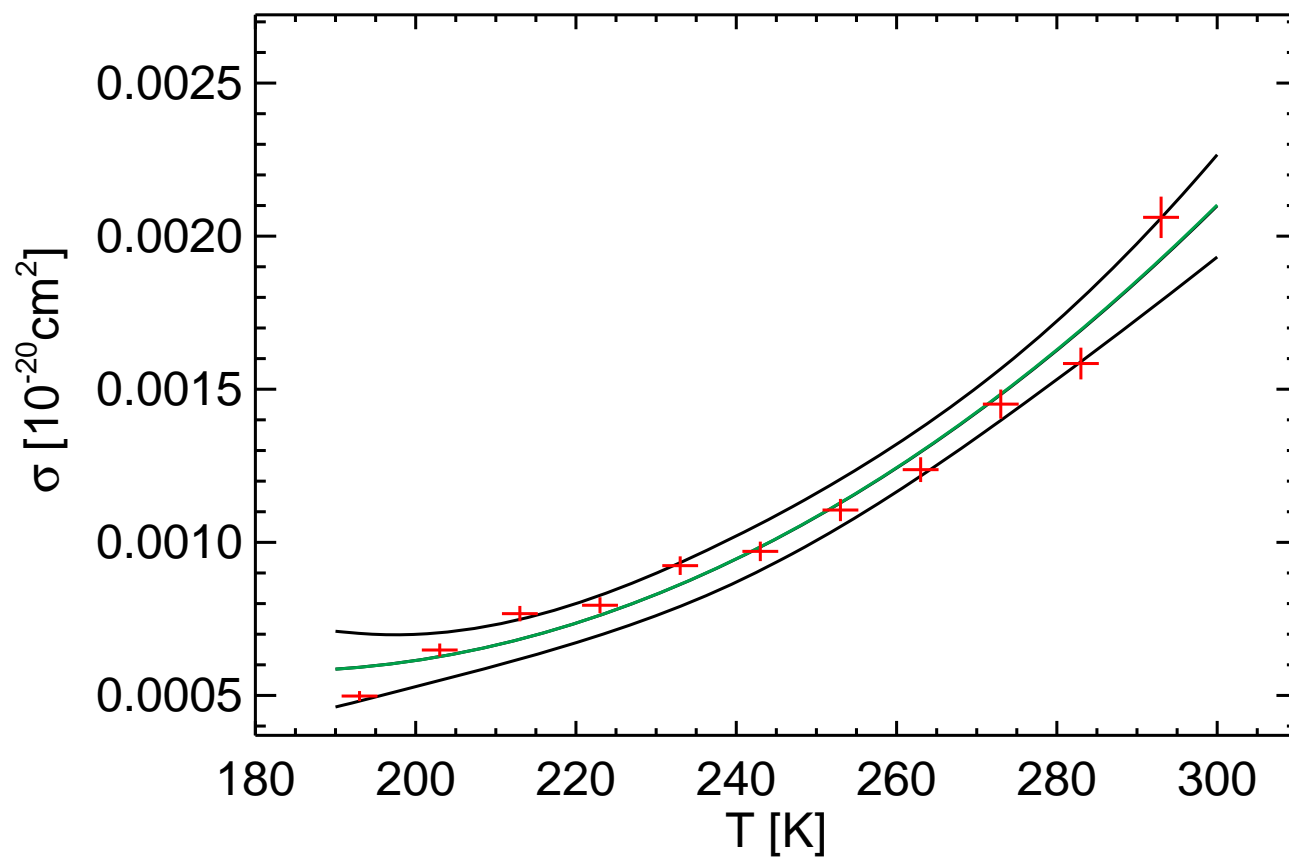


SER x-section  $\lambda = 368.50$  nm

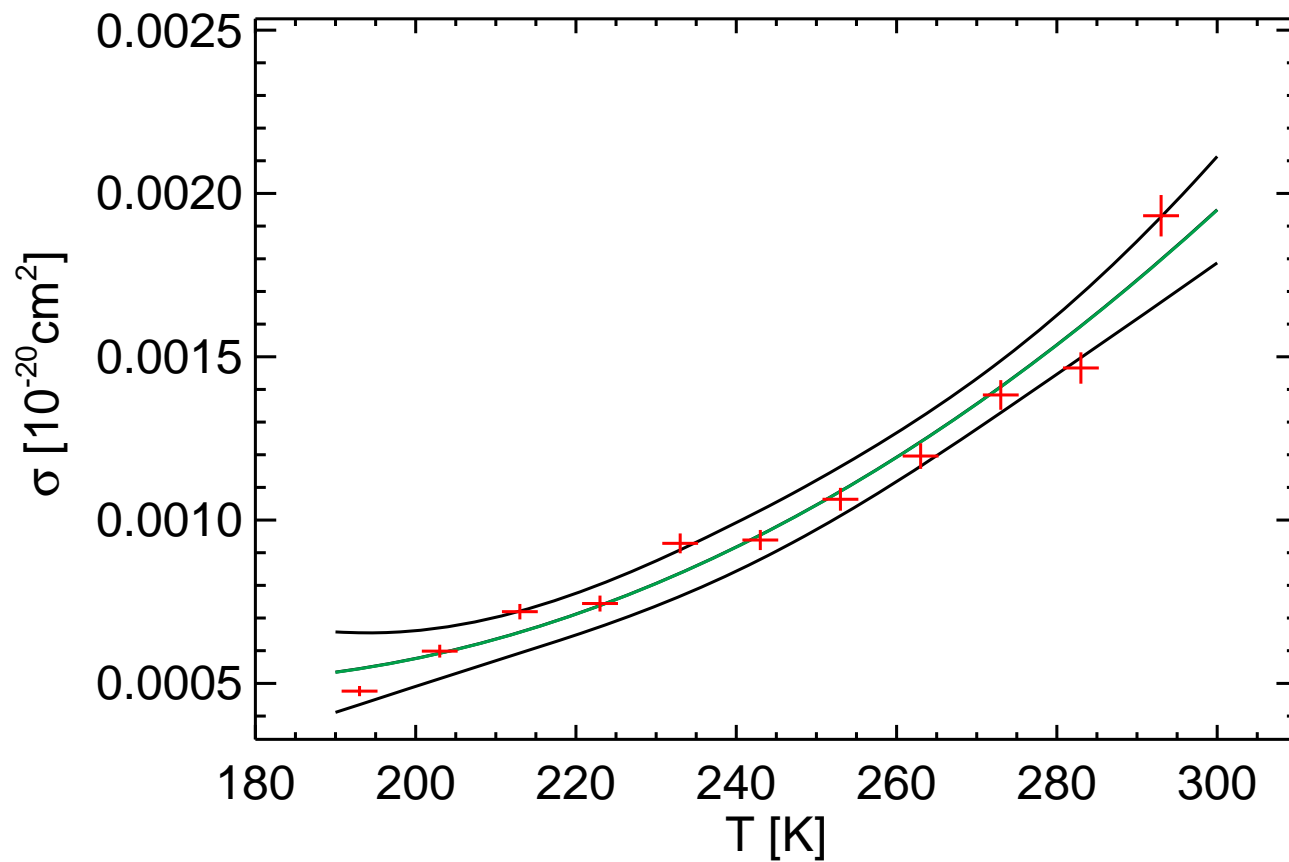




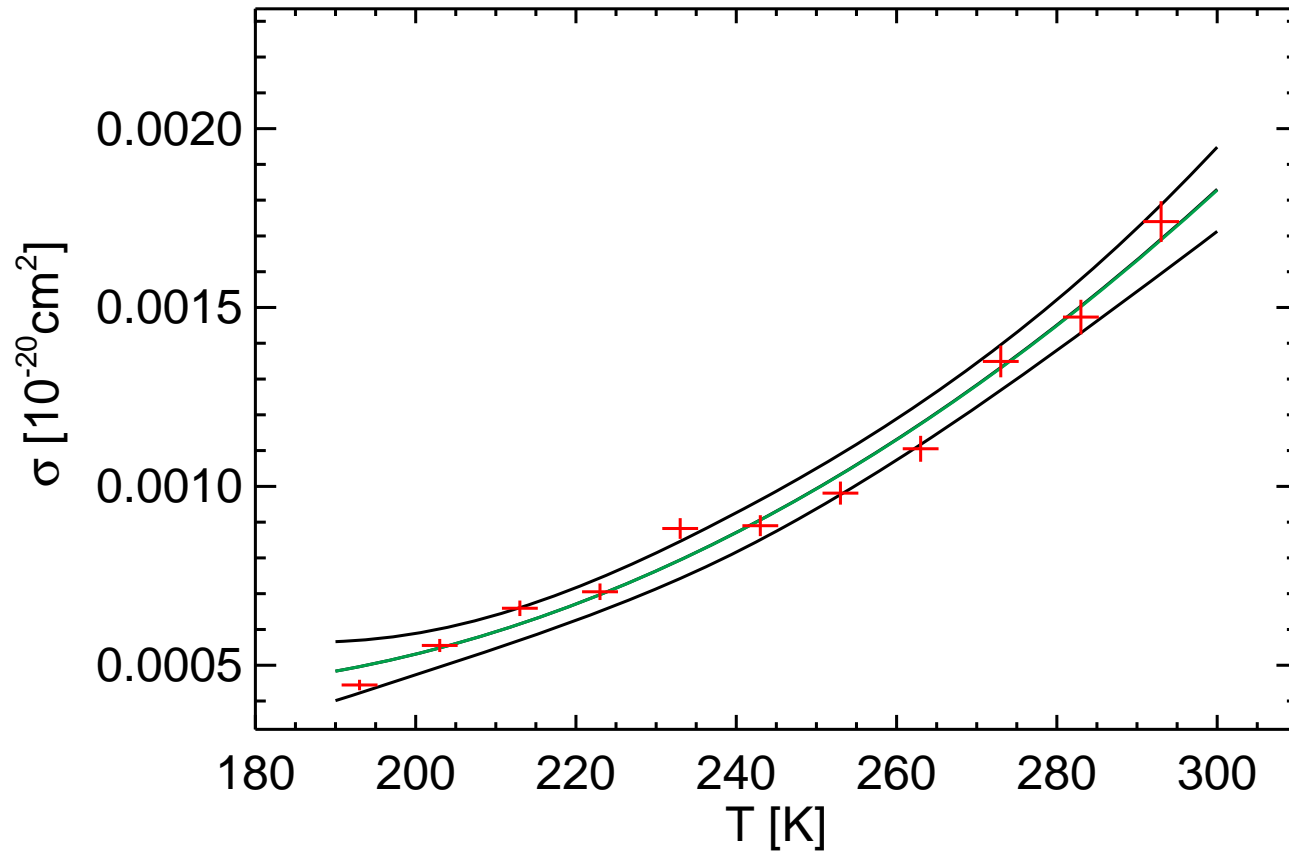
SER x-section  $\lambda = 368.80$  nm



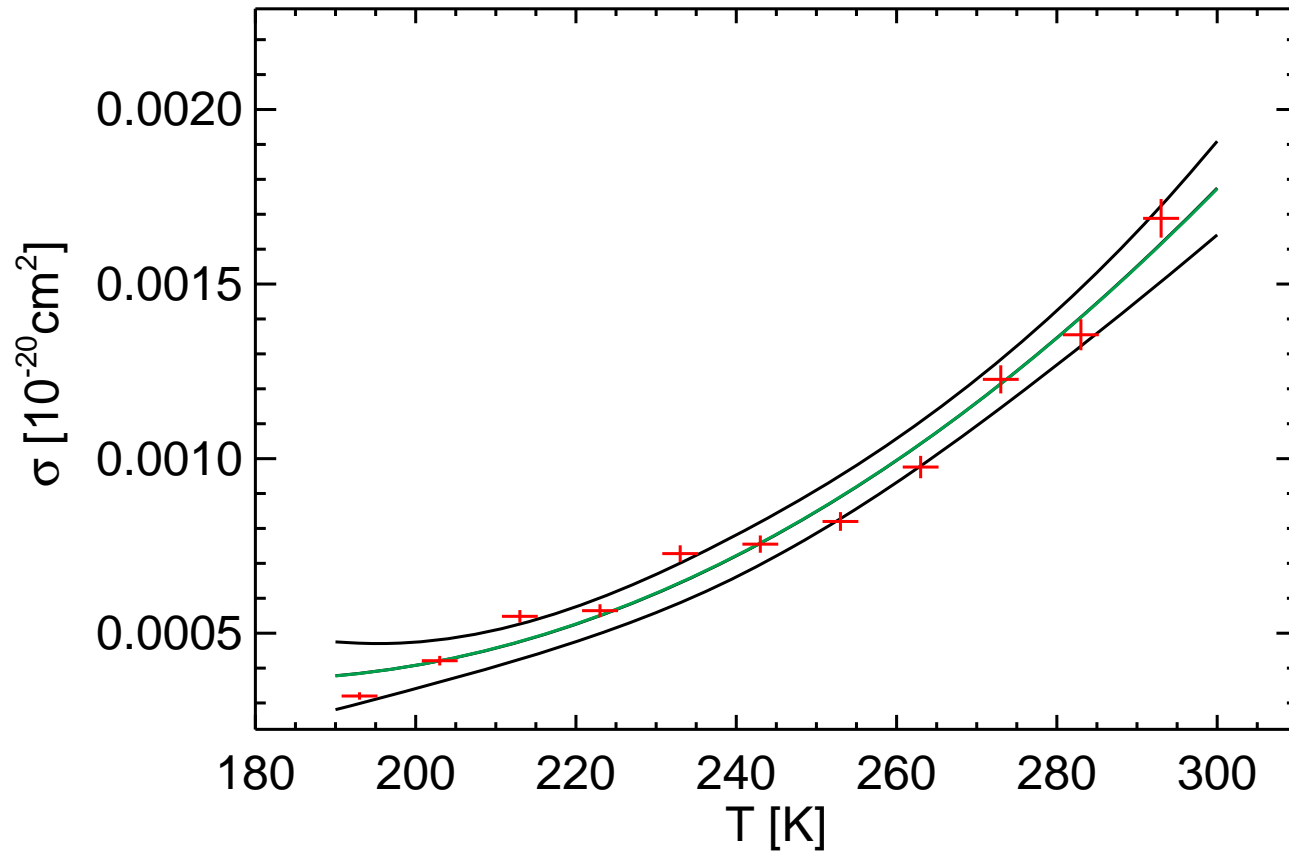
SER x-section  $\lambda = 368.90$  nm



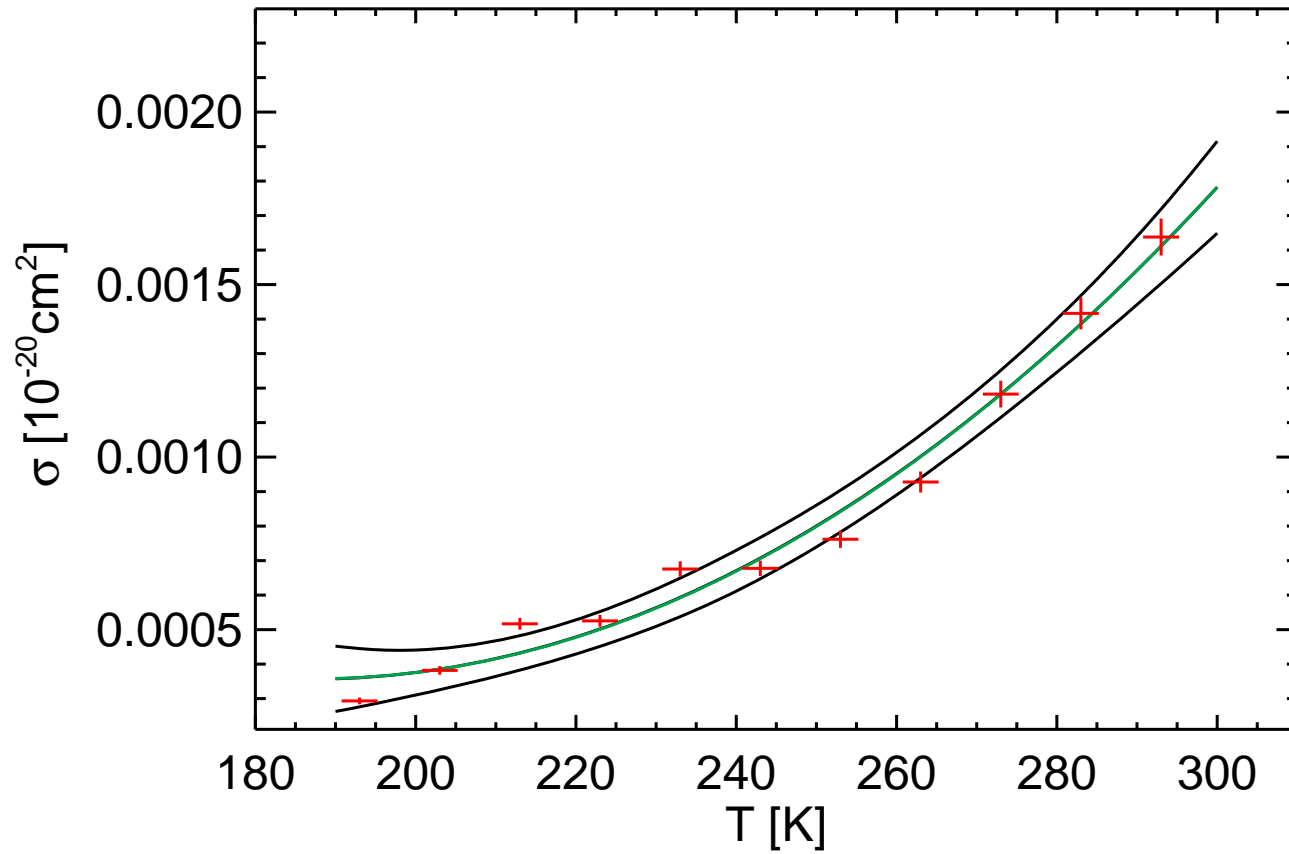
SER x-section  $\lambda = 369.00$  nm



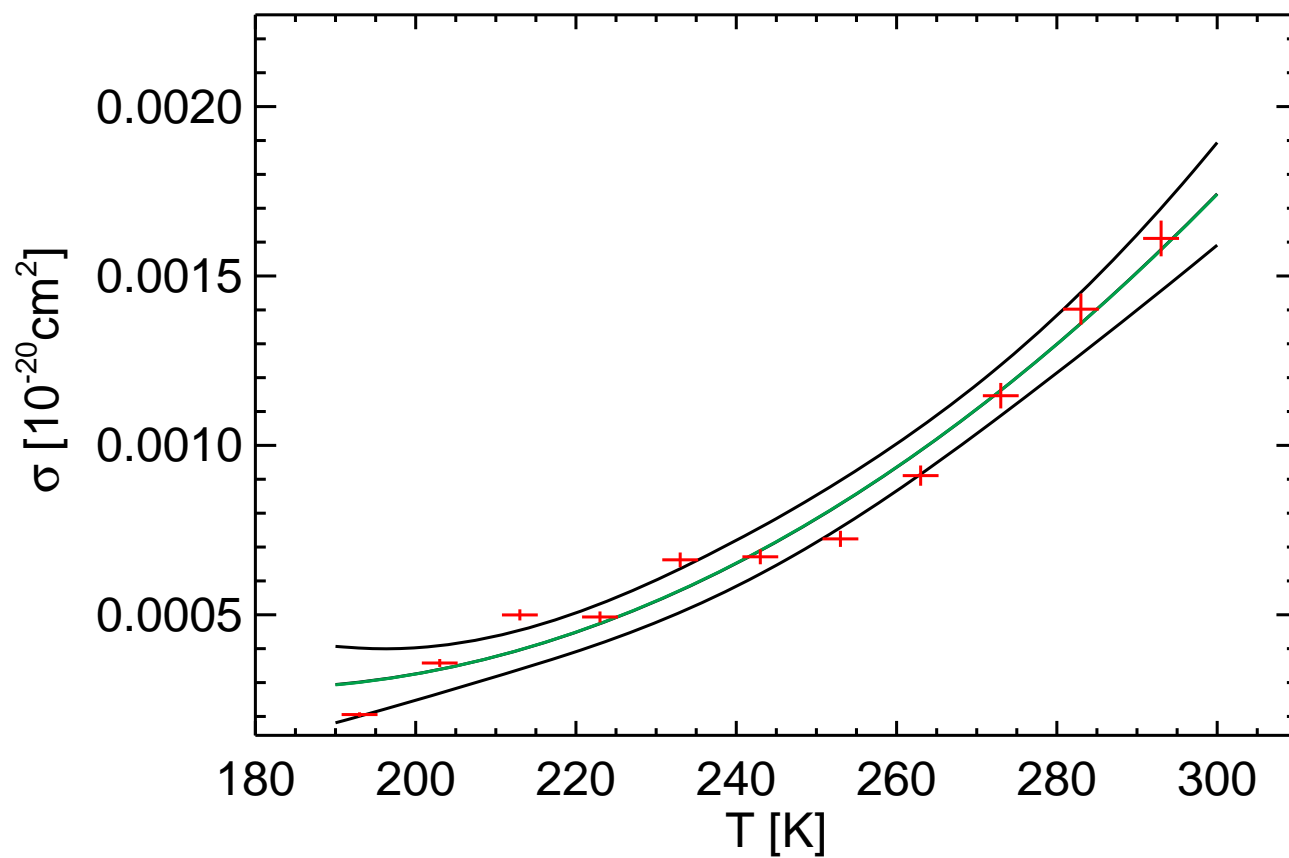
SER x-section  $\lambda = 369.30$  nm



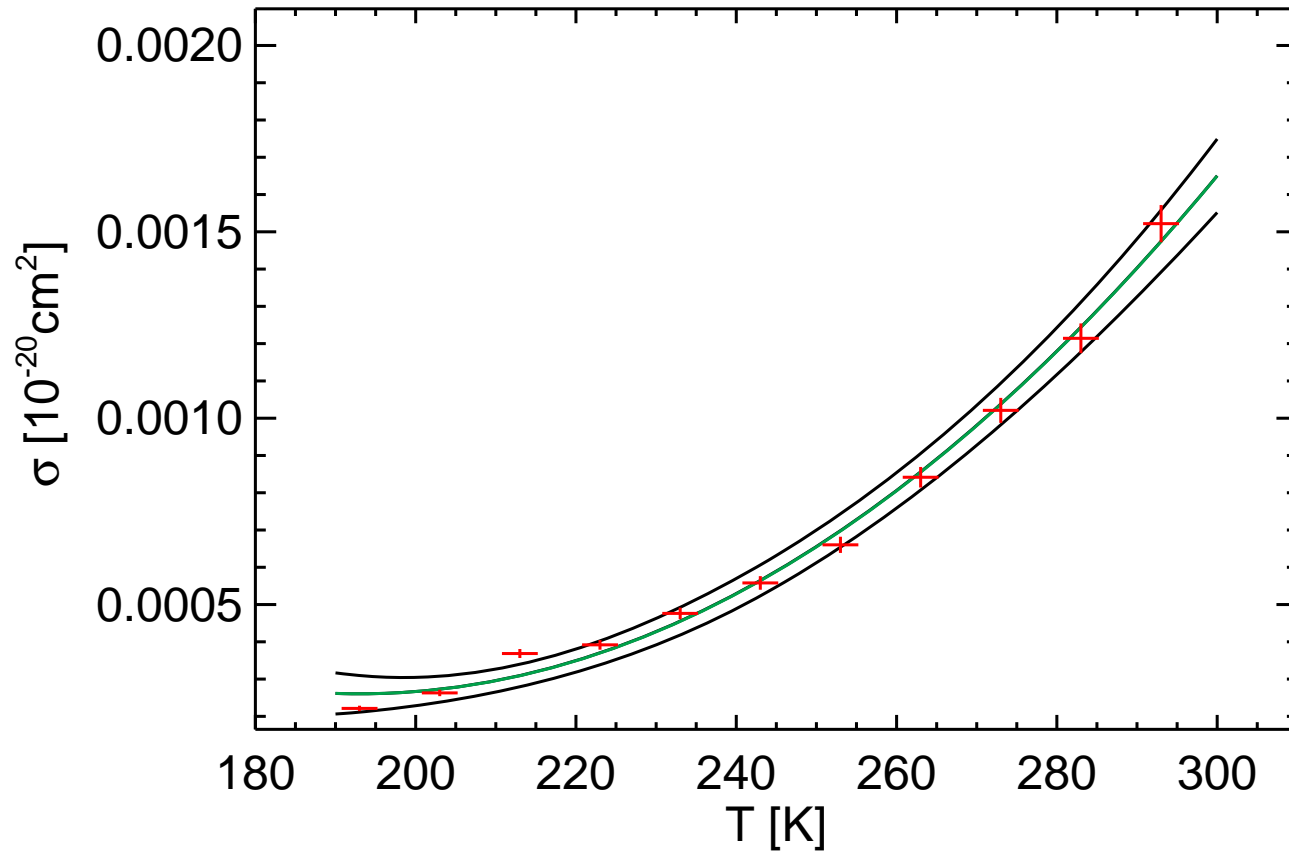
SER x-section  $\lambda = 369.40$  nm



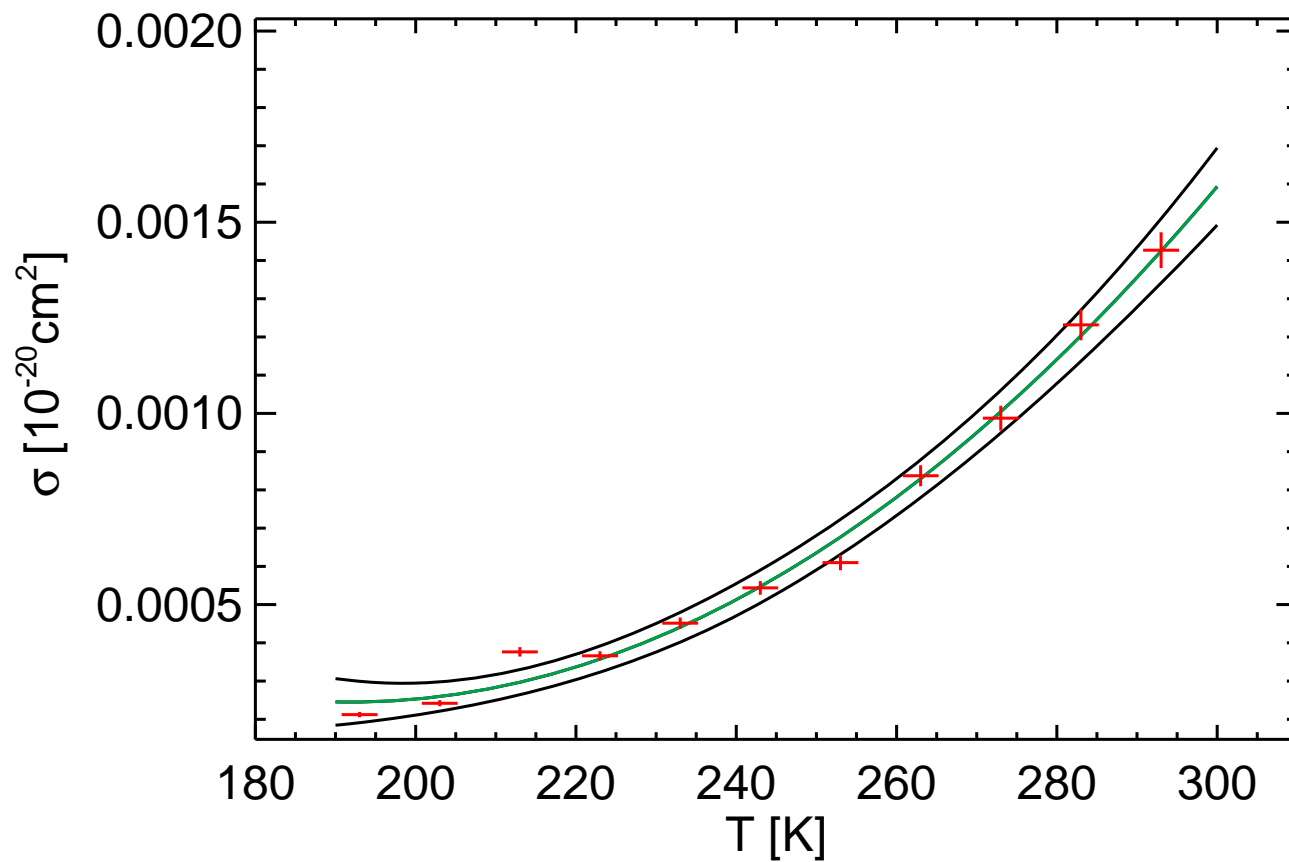
SER x-section  $\lambda = 369.50$  nm



SER x-section  $\lambda = 369.80$  nm



# SER x-section $\lambda= 369.90$ nm





SER x-section  $\lambda = 370.00$  nm

