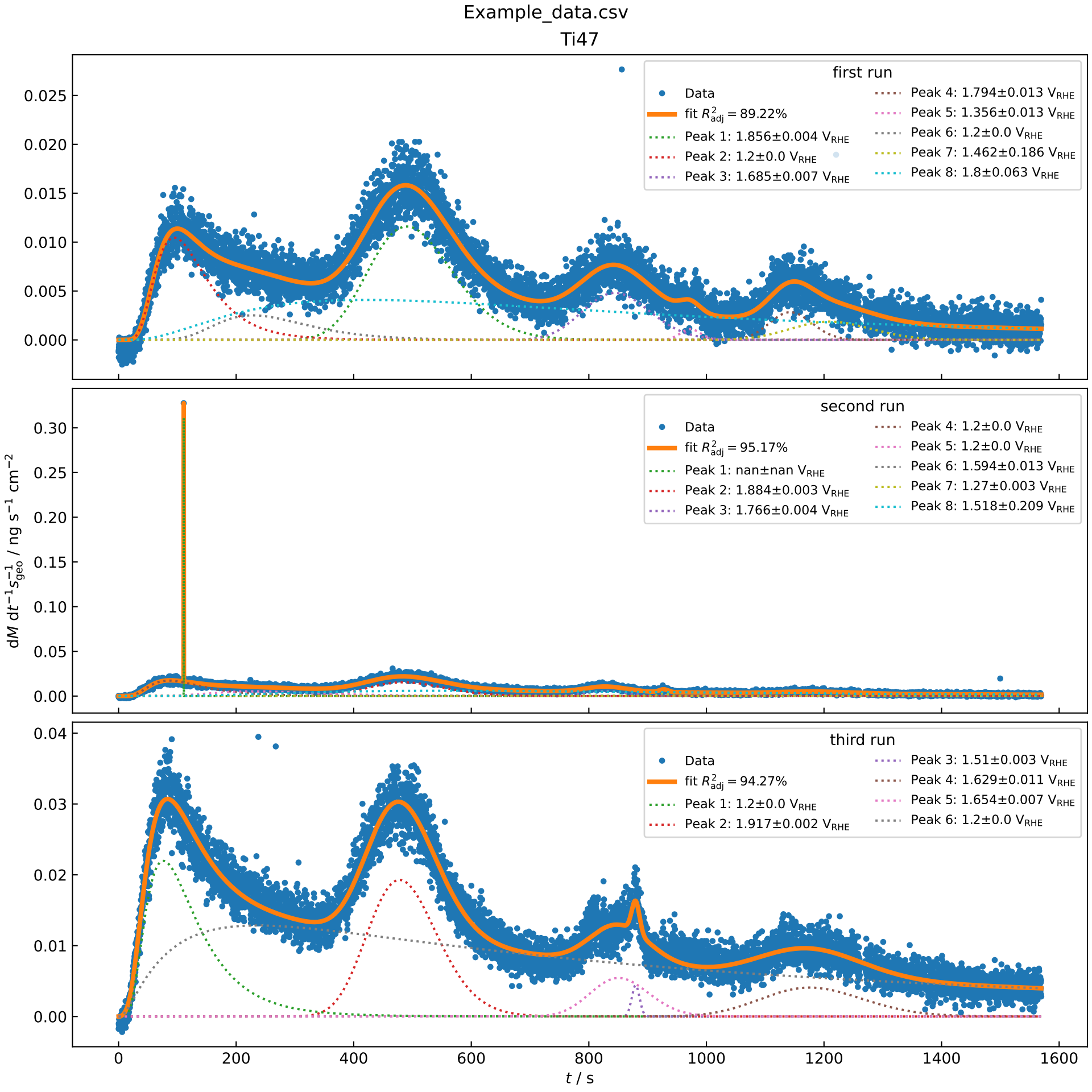
Example_data.csv
Ti47
first run
Data
fit $R^2_{adj} = 89.22\%$
Peak 1: 1.856±0.004 V_{RHE}
Peak 2: 1.2±0.0 V_{RHE}
Peak 3: 1.685±0.007 V_{RHE}
Peak 4: 1.794±0.013 V_{RHE}
Peak 5: 1.356±0.013 V_{RHE}
Peak 6: 1.2±0.0 V_{RHE}
Peak 7: 1.462±0.186 V_{RHE}
Peak 8: 1.8±0.063 V_{RHE}
second run
Data
fit $R^2_{adj} = 95.17\%$
Peak 1: nan±nan V_{RHE}
Peak 2: 1.884±0.003 V_{RHE}
Peak 3: 1.766±0.004 V_{RHE}
Peak 4: 1.2±0.0 V_{RHE}
Peak 5: 1.2±0.0 V_{RHE}
Peak 6: 1.594±0.013 V_{RHE}
Peak 7: 1.27±0.003 V_{RHE}
Peak 8: 1.518±0.209 V_{RHE}
third run
Data
fit $R^2_{adj} = 94.27\%$
Peak 1: 1.2±0.0 V_{RHE}
Peak 2: 1.917±0.002 V_{RHE}
Peak 3: 1.51±0.003 V_{RHE}
Peak 4: 1.629±0.011 V_{RHE}
Peak 5: 1.654±0.007 V_{RHE}
Peak 6: 1.2±0.0 V_{RHE}
$dM\ dt^{-1} s^{-1}_{geo}$ / ng s^{-1} cm^{-2}
t / s