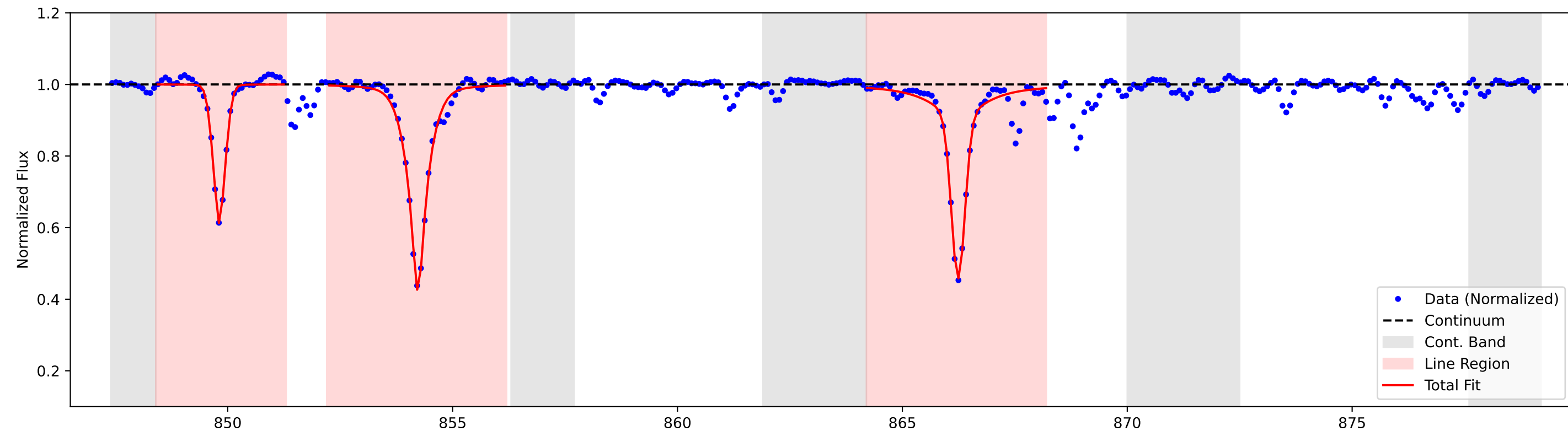
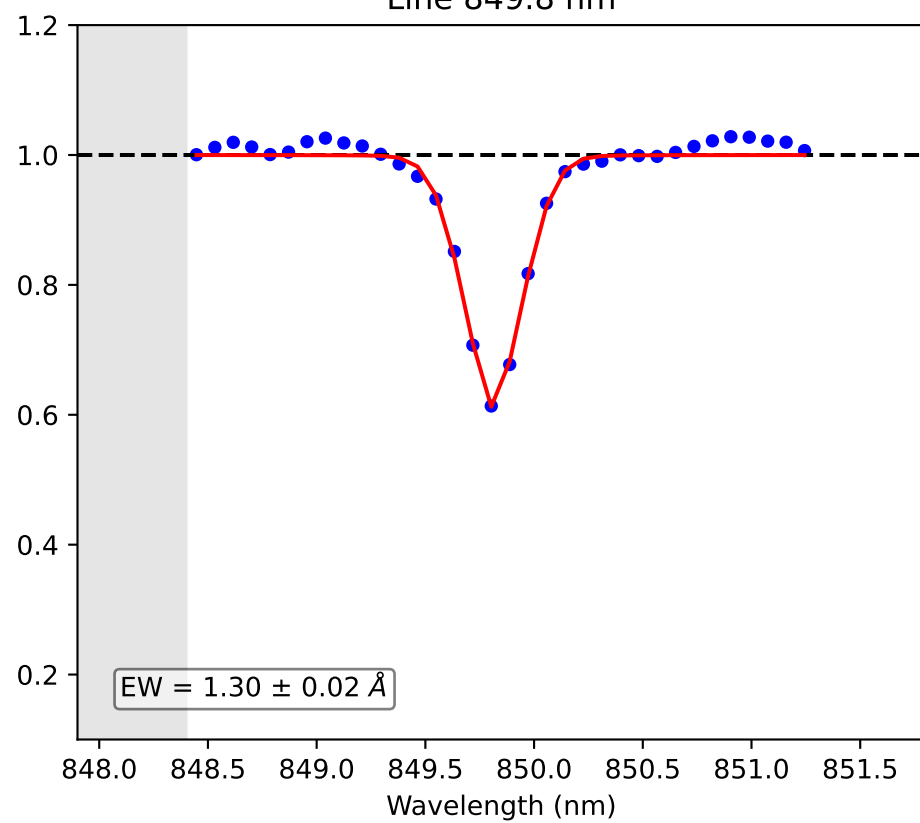


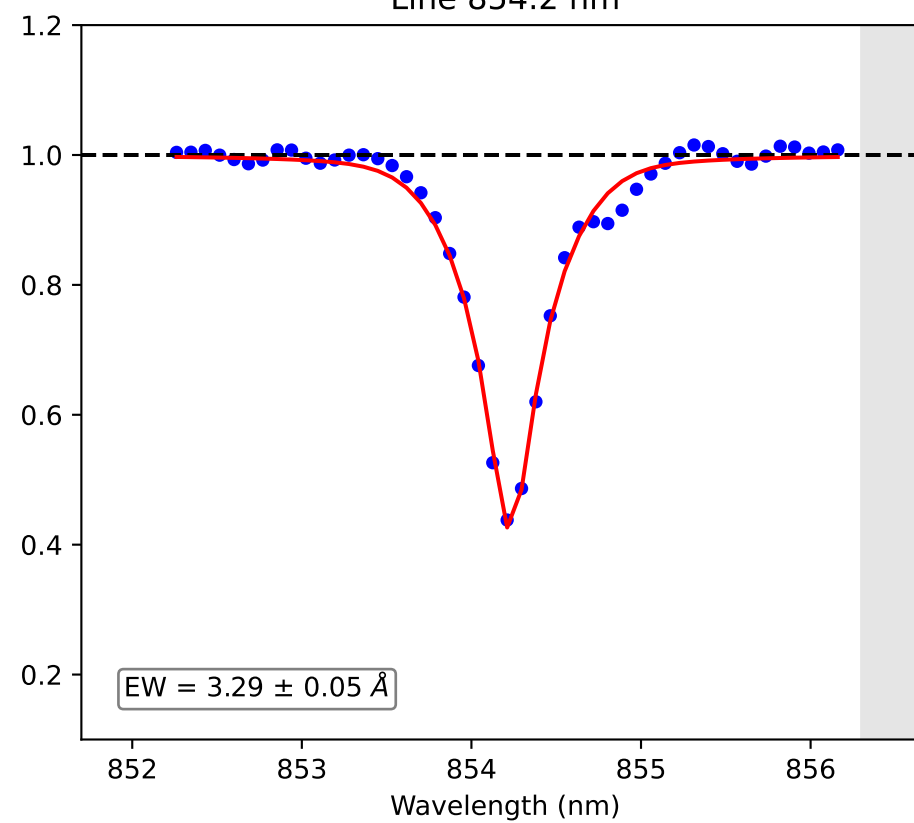
# Ca II Triplet Fit (cole, Global Cont.) for NGC104L2705 (SNR: 537.3)



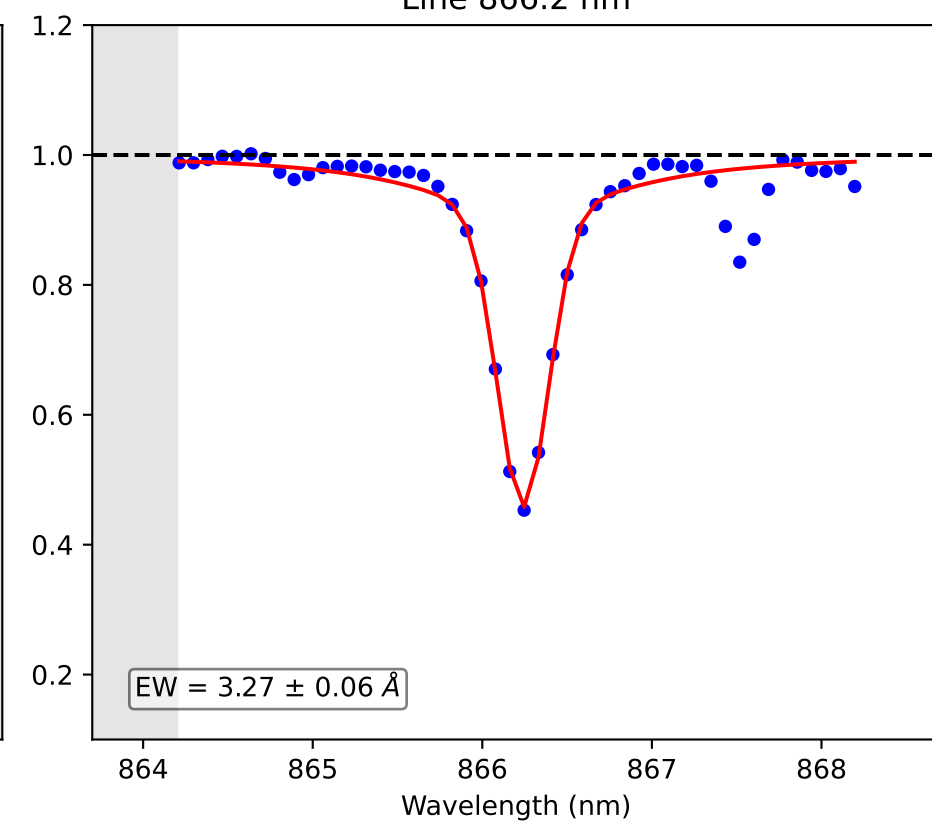
Line 849.8 nm



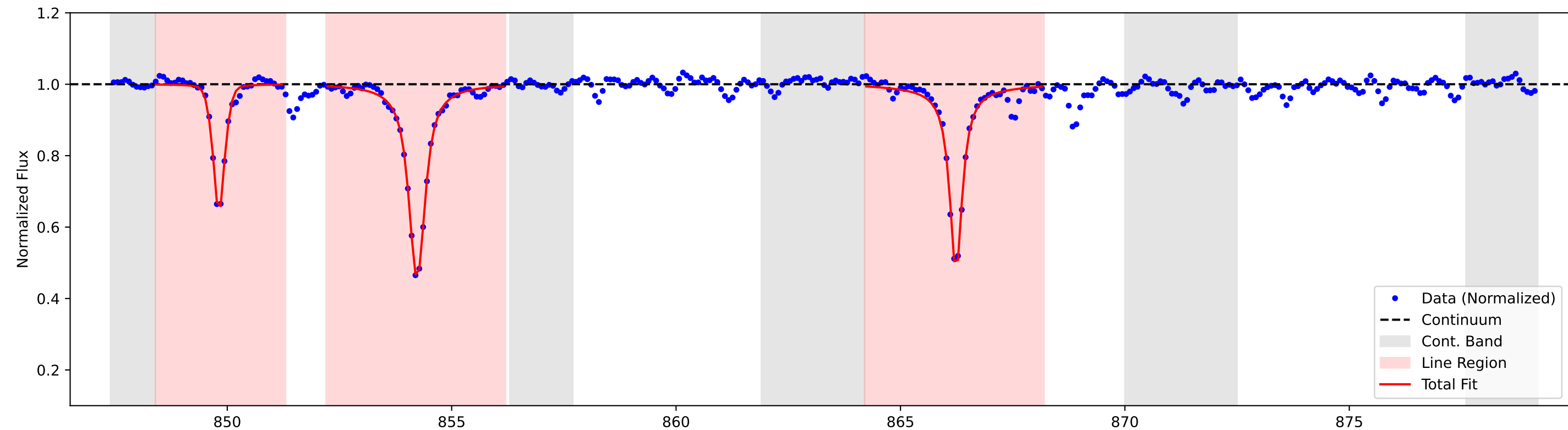
Line 854.2 nm



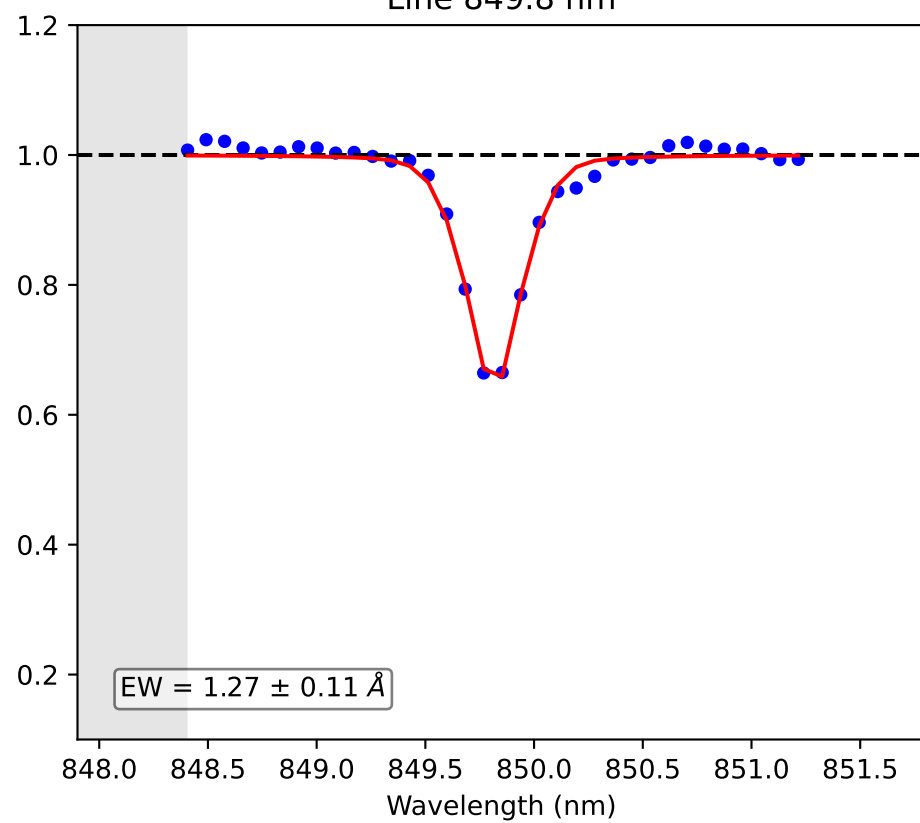
Line 866.2 nm



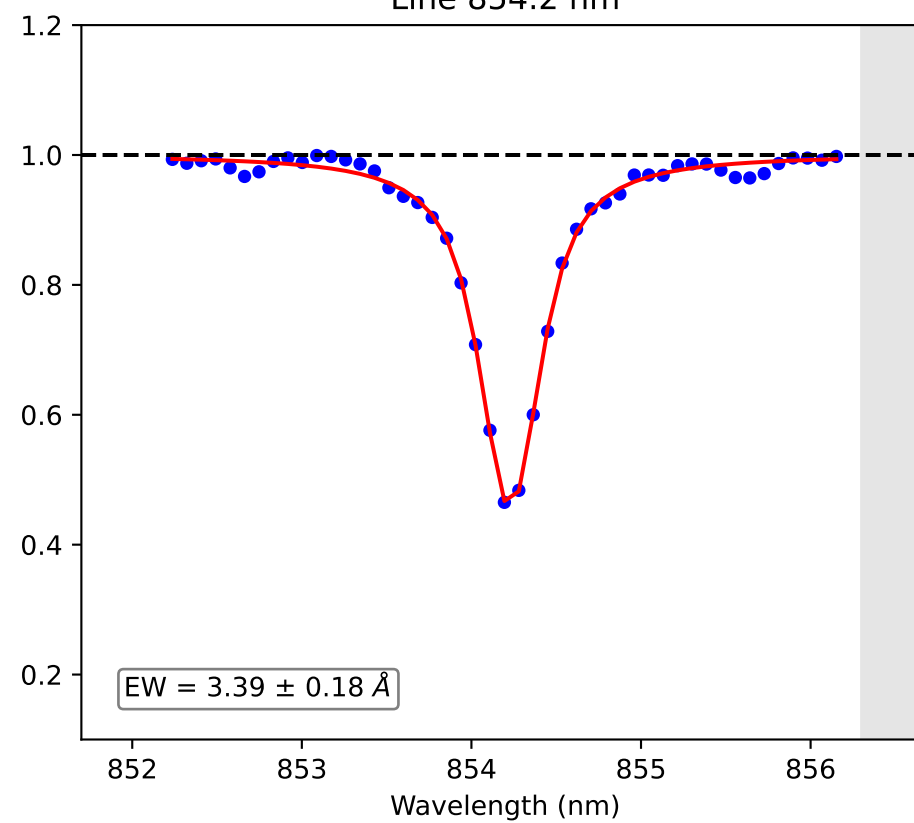
# Ca II Triplet Fit (cole, Global Cont.) for NGC104L2707 (SNR: 194.2)



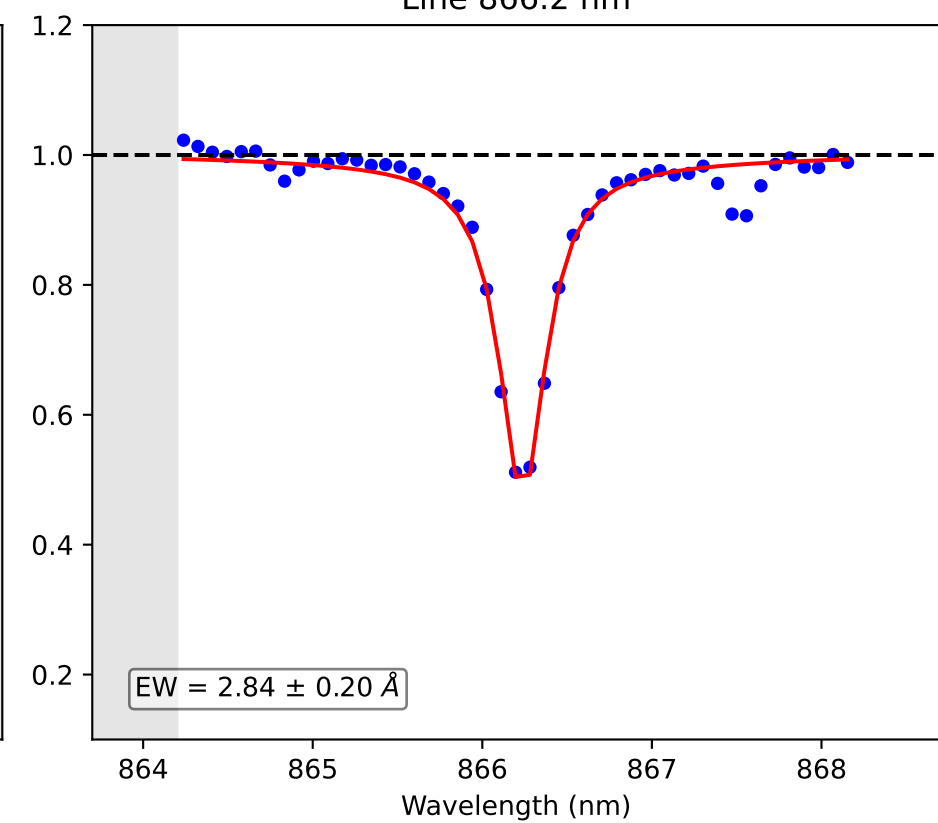
Line 849.8 nm



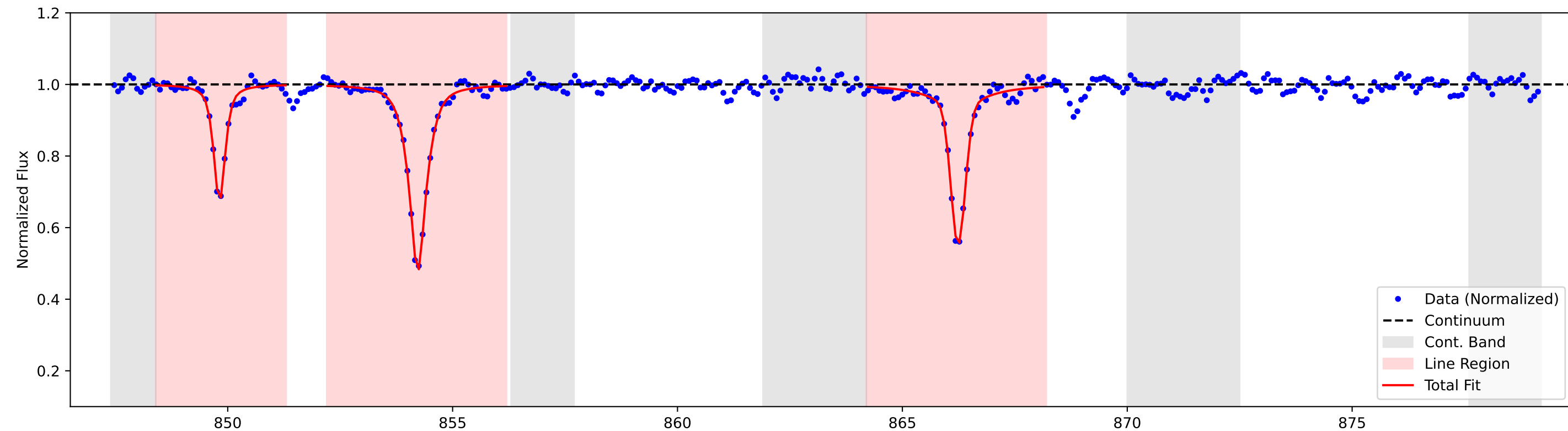
Line 854.2 nm



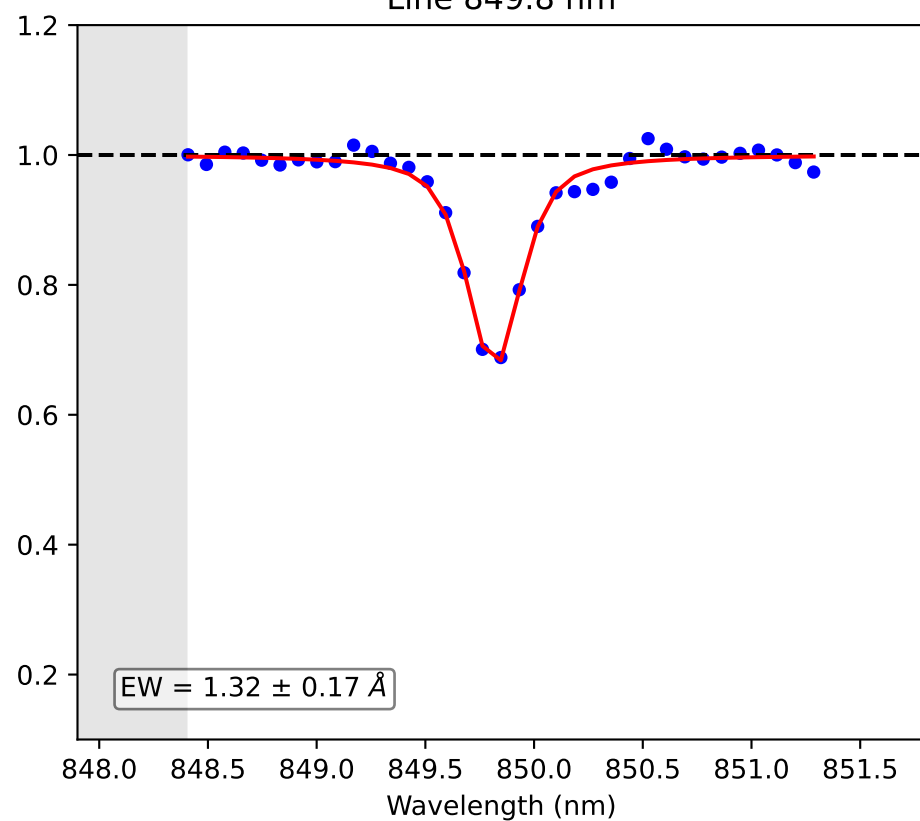
Line 866.2 nm



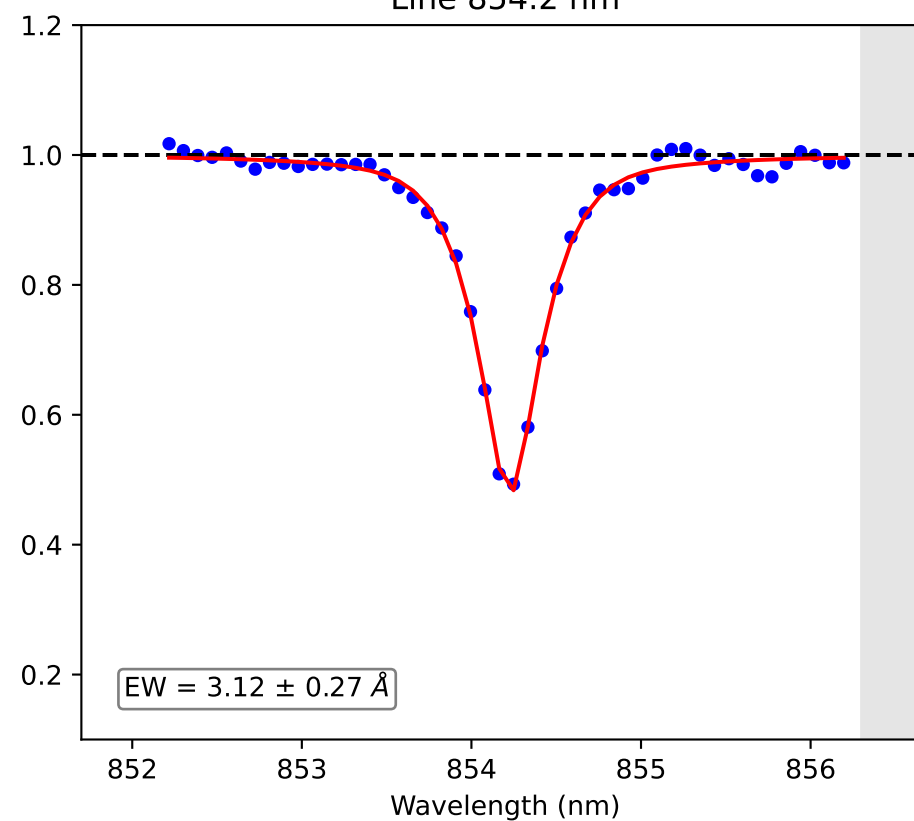
# Ca II Triplet Fit (cole, Global Cont.) for NGC104L2720 (SNR: 121.3)



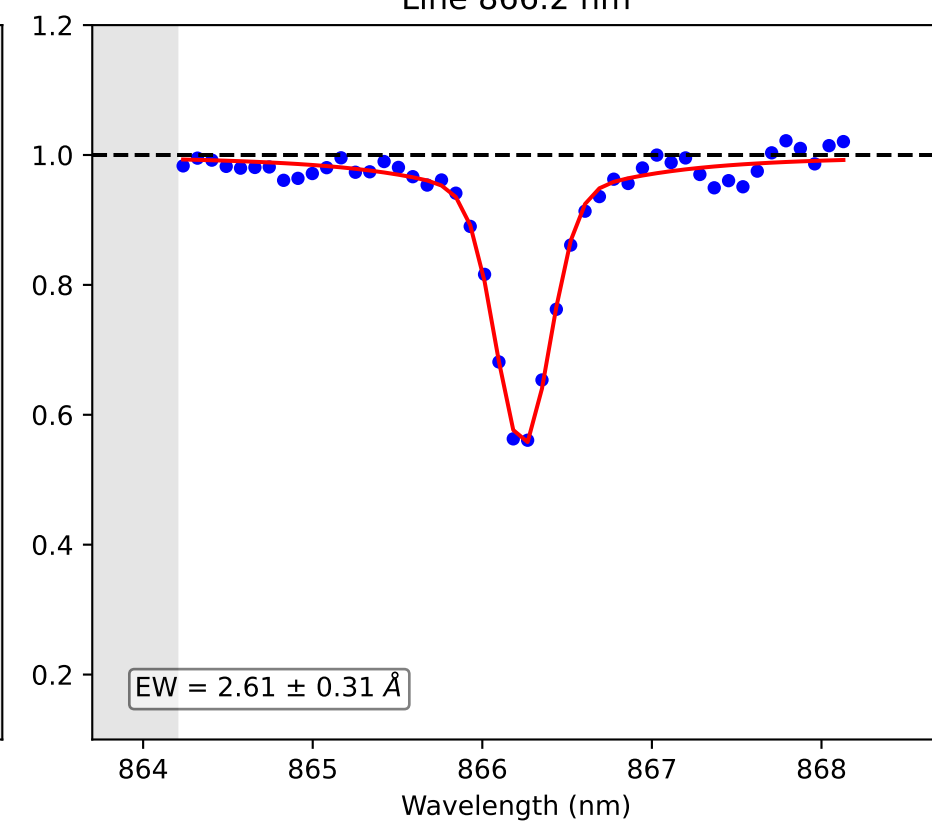
Line 849.8 nm



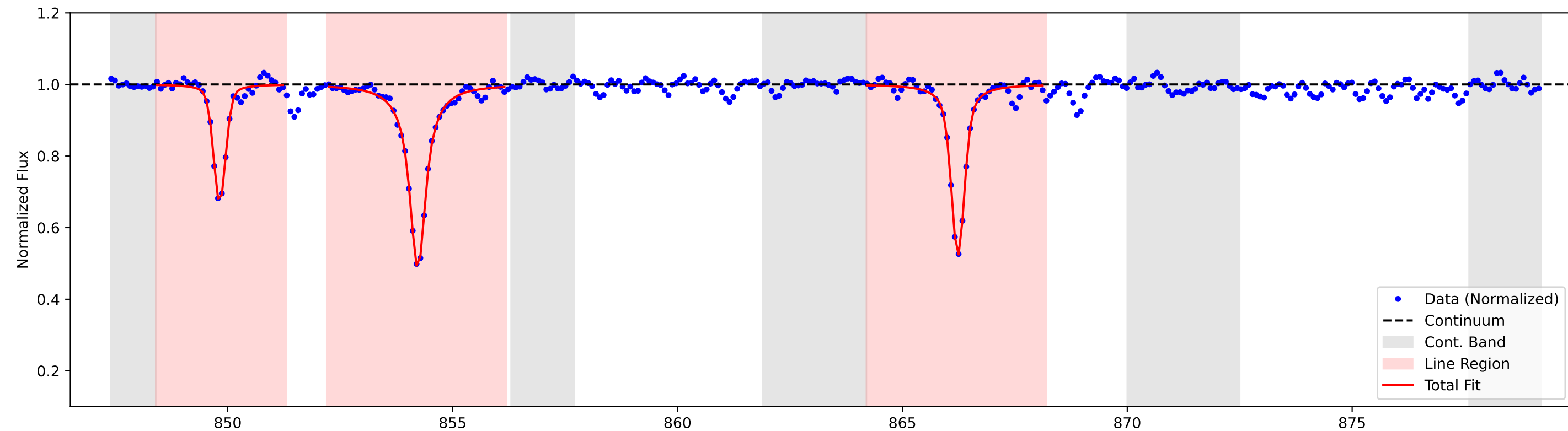
Line 854.2 nm



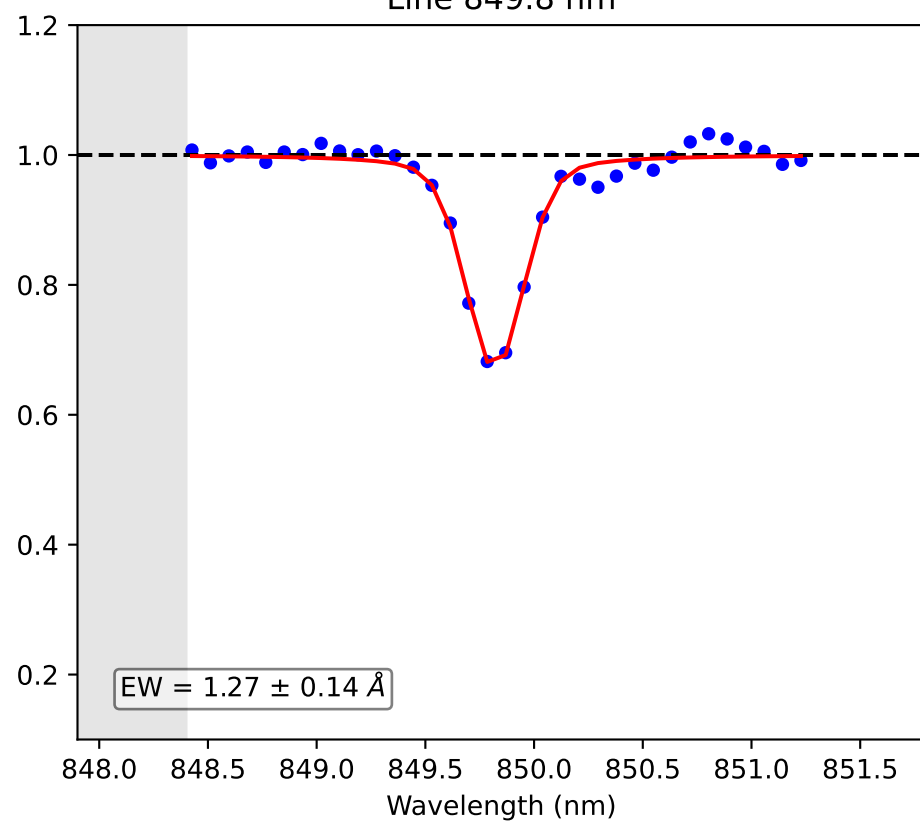
Line 866.2 nm



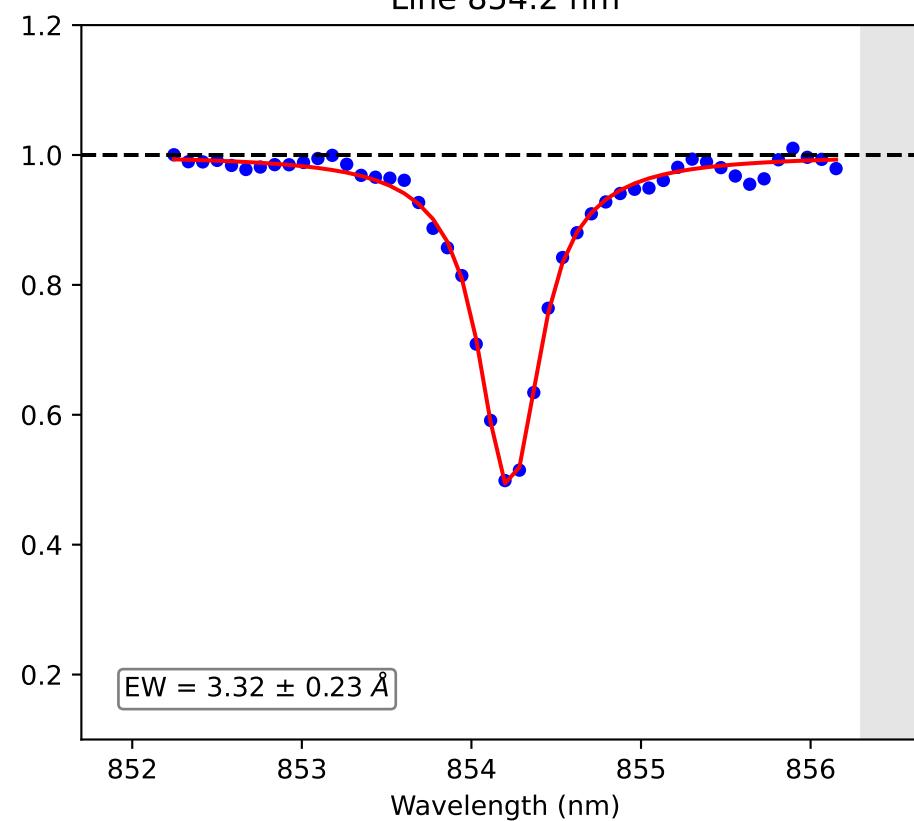
# Ca II Triplet Fit (cole, Global Cont.) for NGC104L2722 (SNR: 147.5)



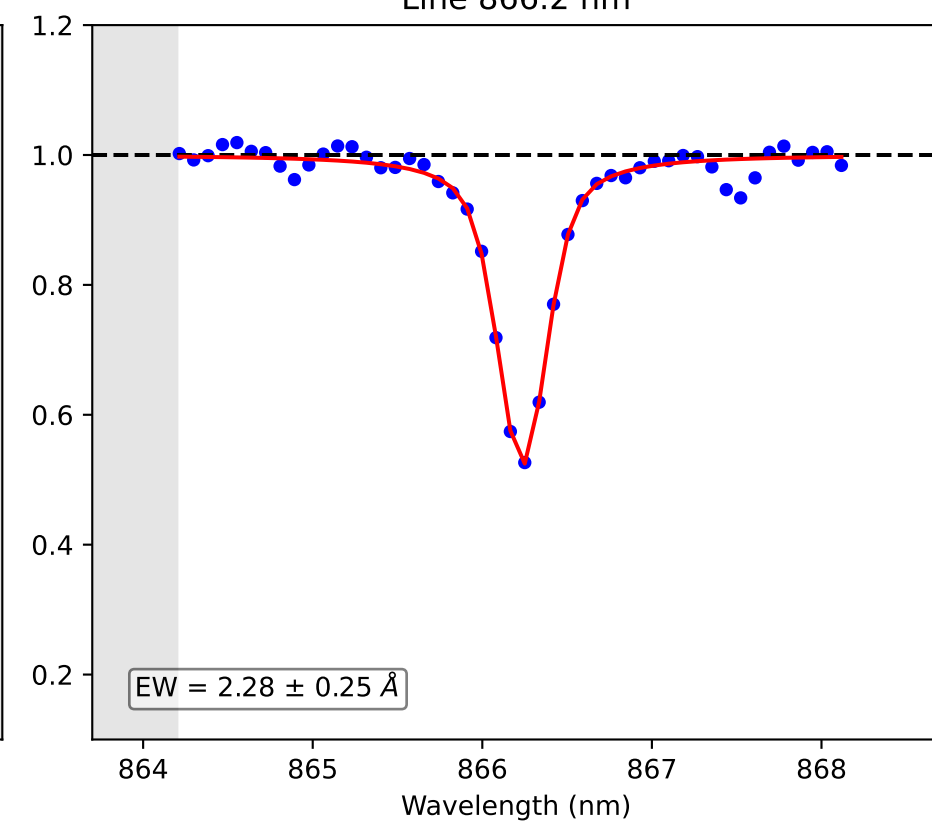
Line 849.8 nm



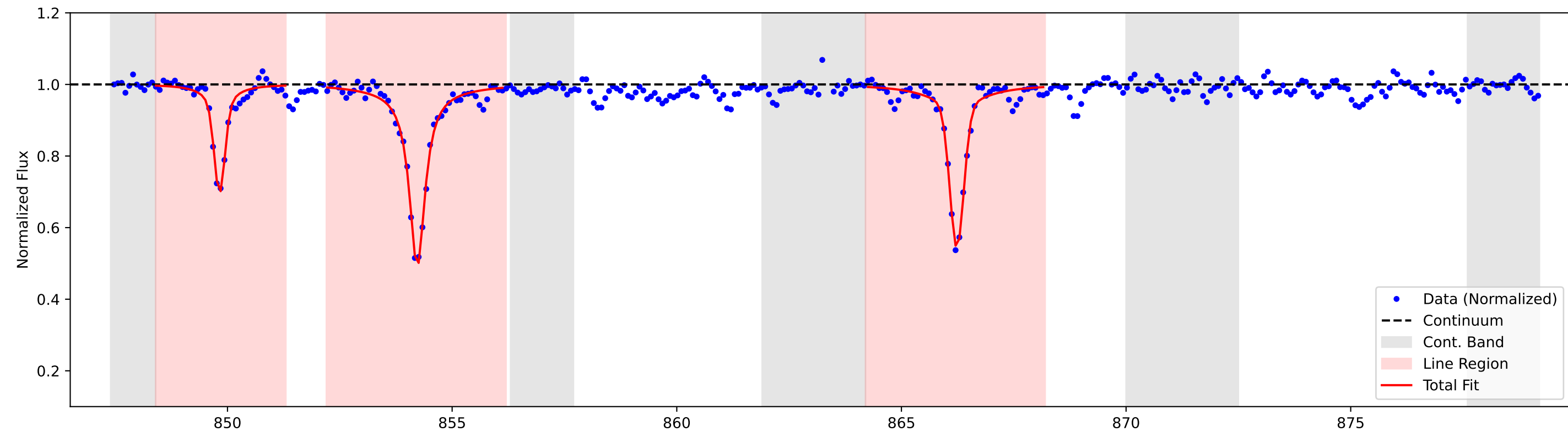
Line 854.2 nm



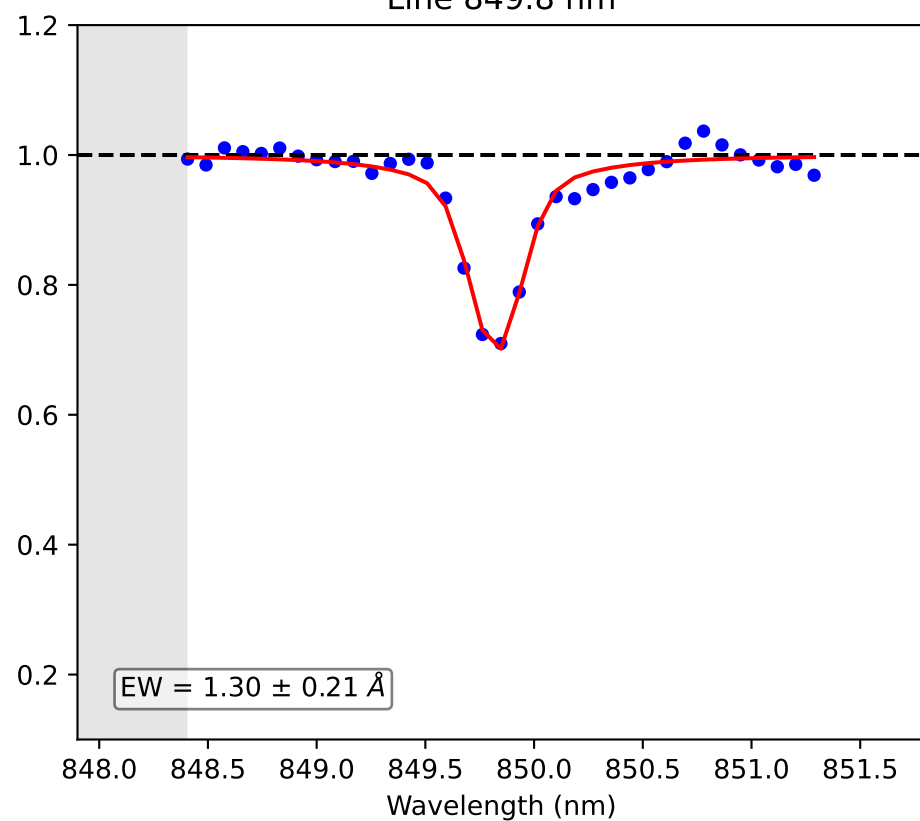
Line 866.2 nm



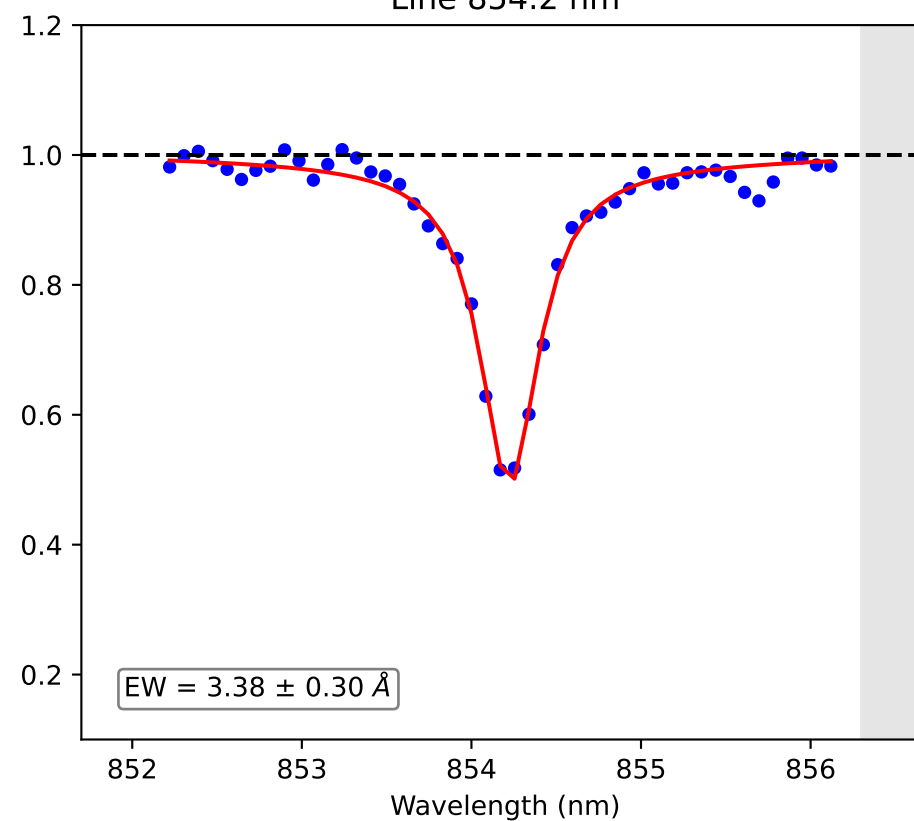
# Ca II Triplet Fit (cole, Global Cont.) for NGC104L2730 (SNR: 118.2)



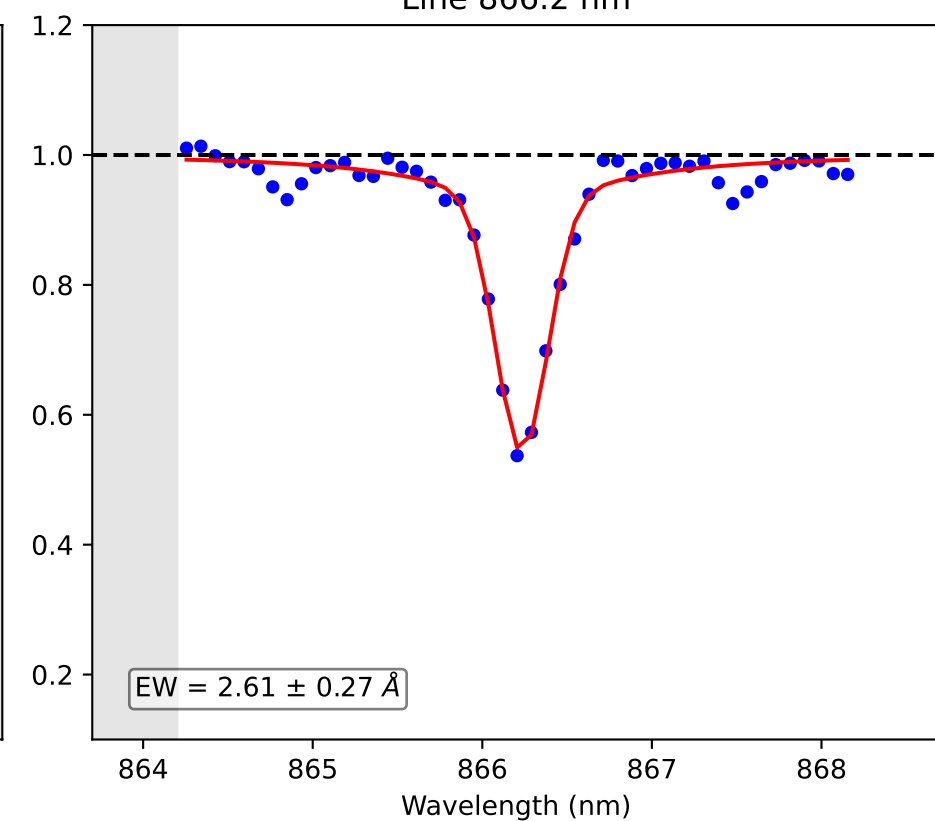
Line 849.8 nm



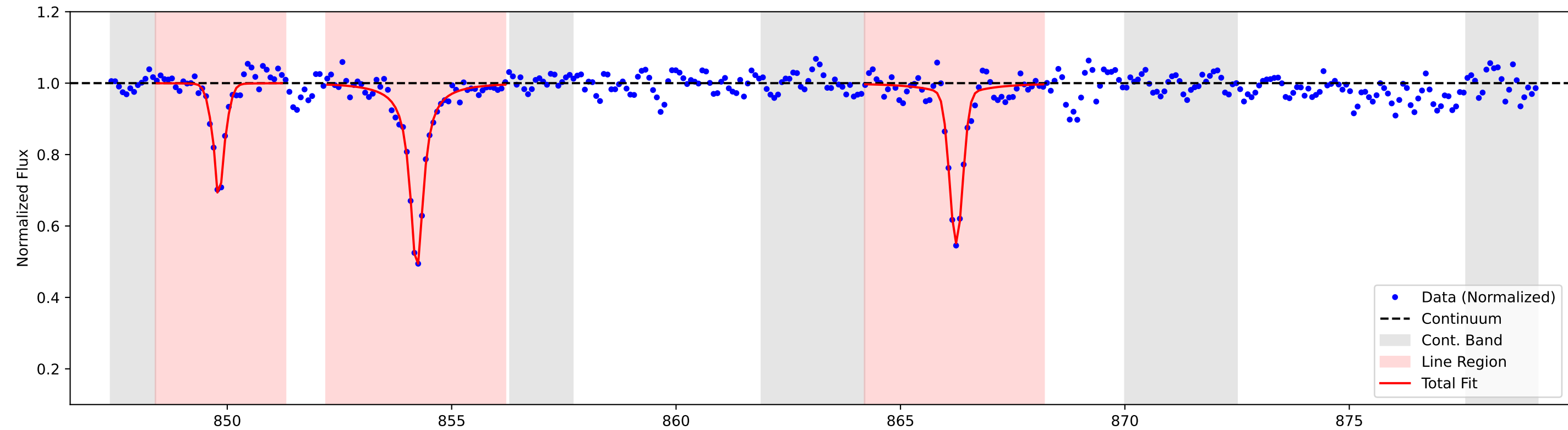
Line 854.2 nm



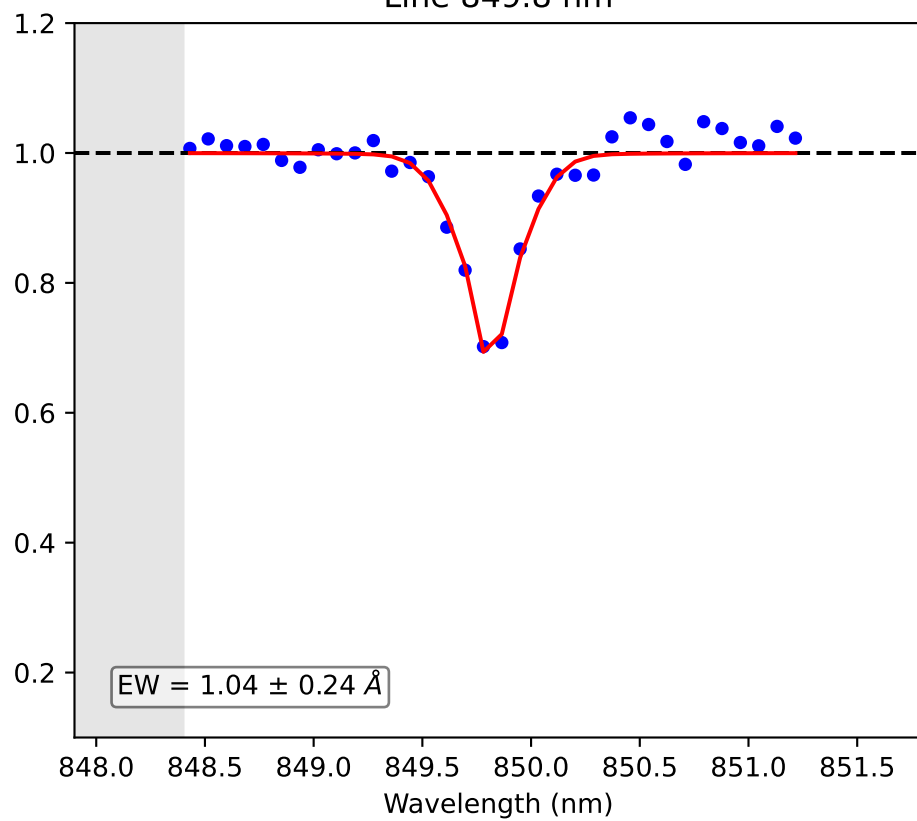
Line 866.2 nm



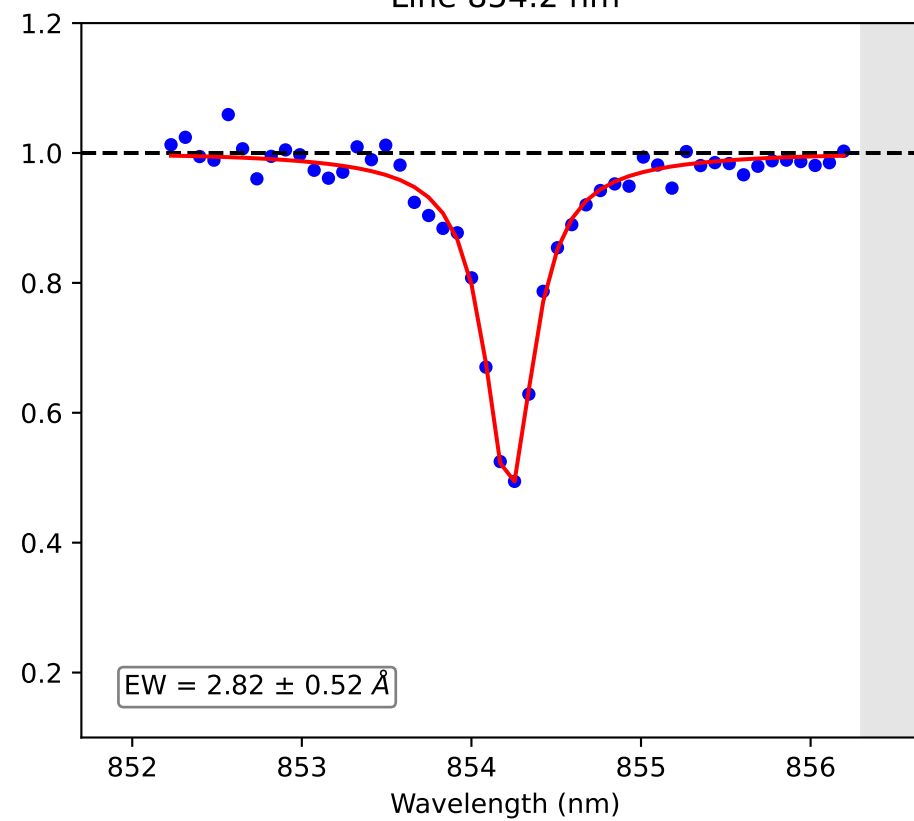
# Ca II Triplet Fit (cole, Global Cont.) for NGC104L3618 (SNR: 63.2)



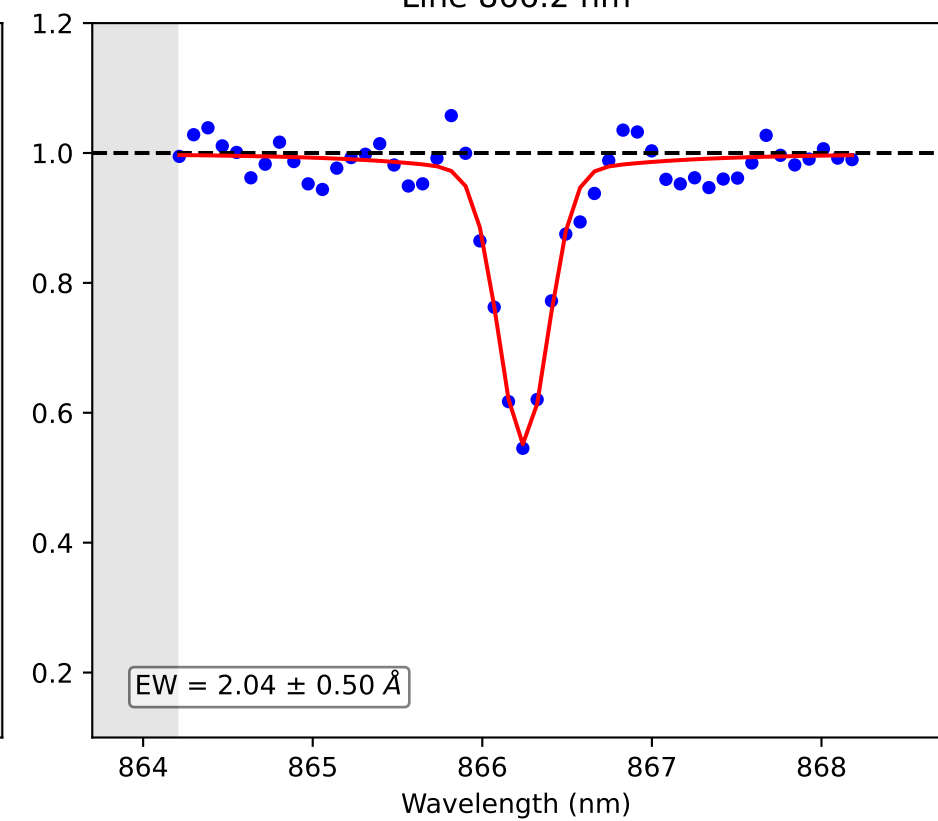
Line 849.8 nm



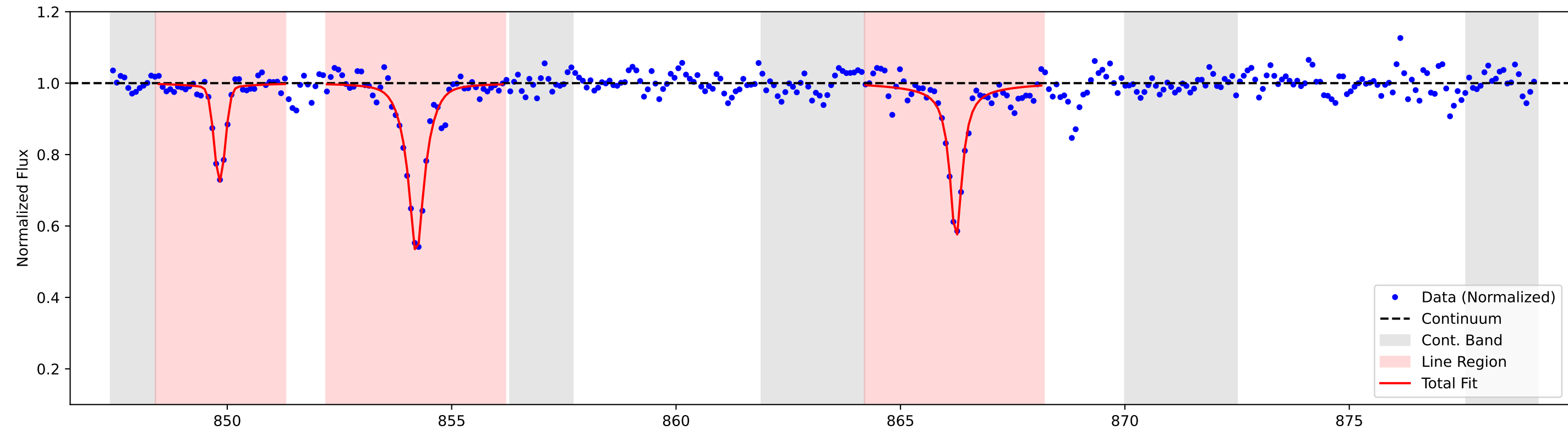
Line 854.2 nm



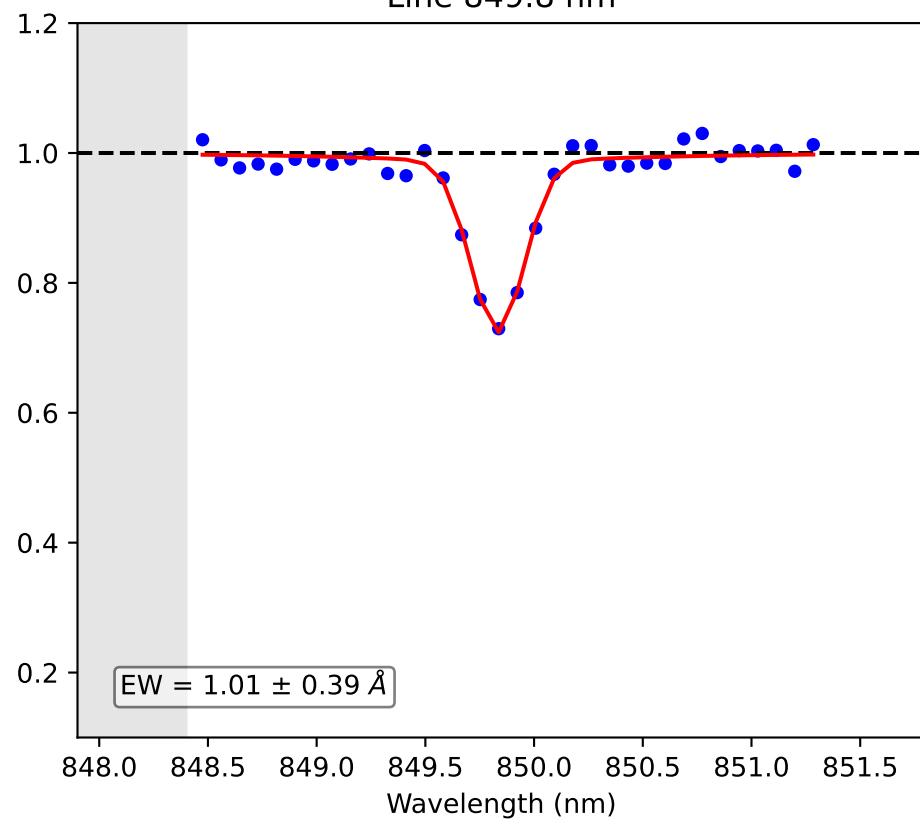
Line 866.2 nm



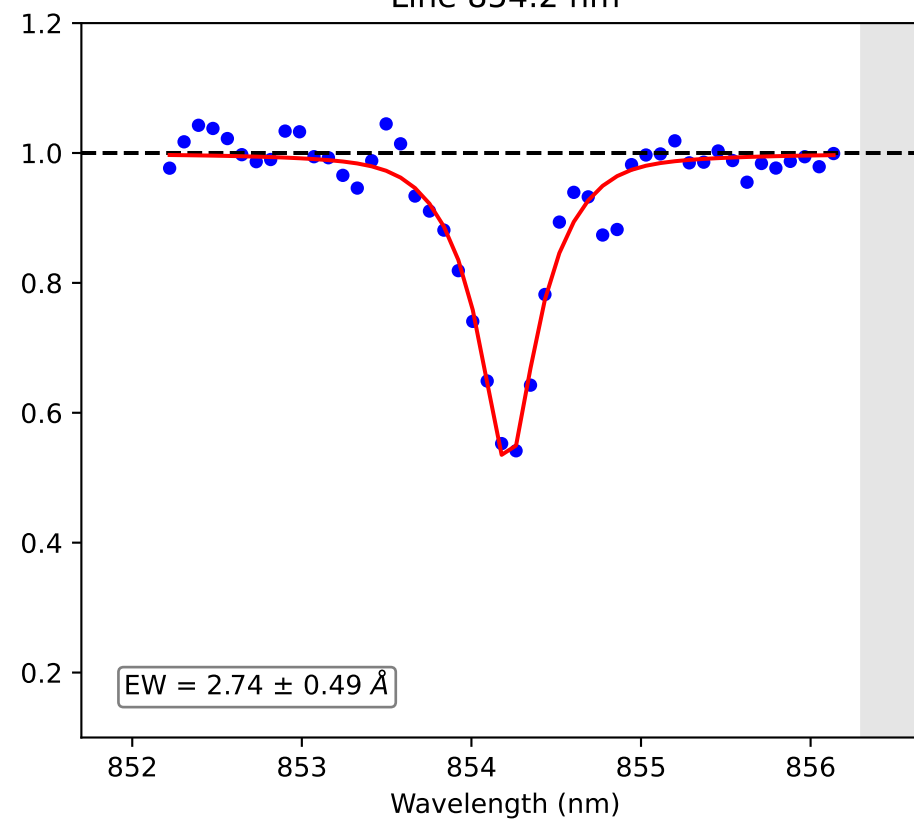
# Ca II Triplet Fit (cole, Global Cont.) for NGC104L3703 (SNR: 64.0)



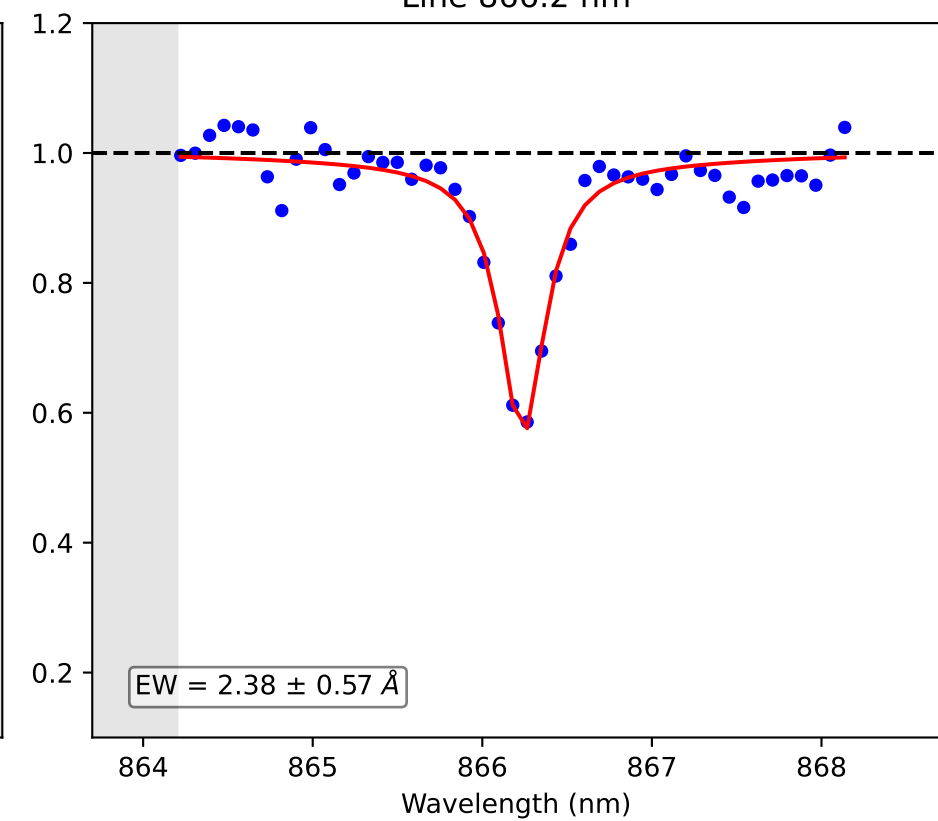
Line 849.8 nm



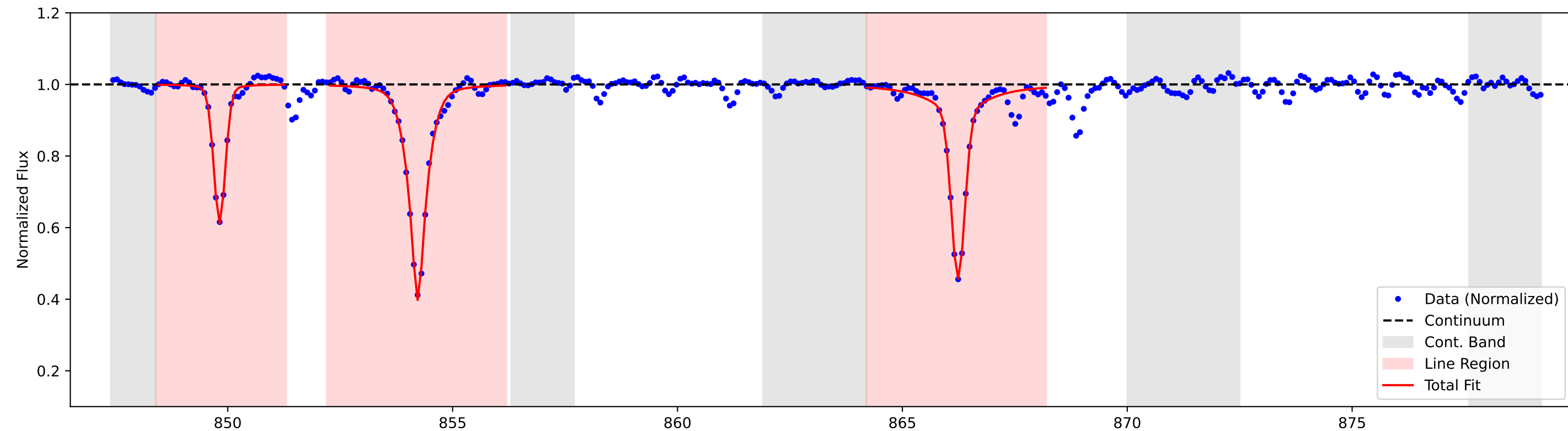
Line 854.2 nm



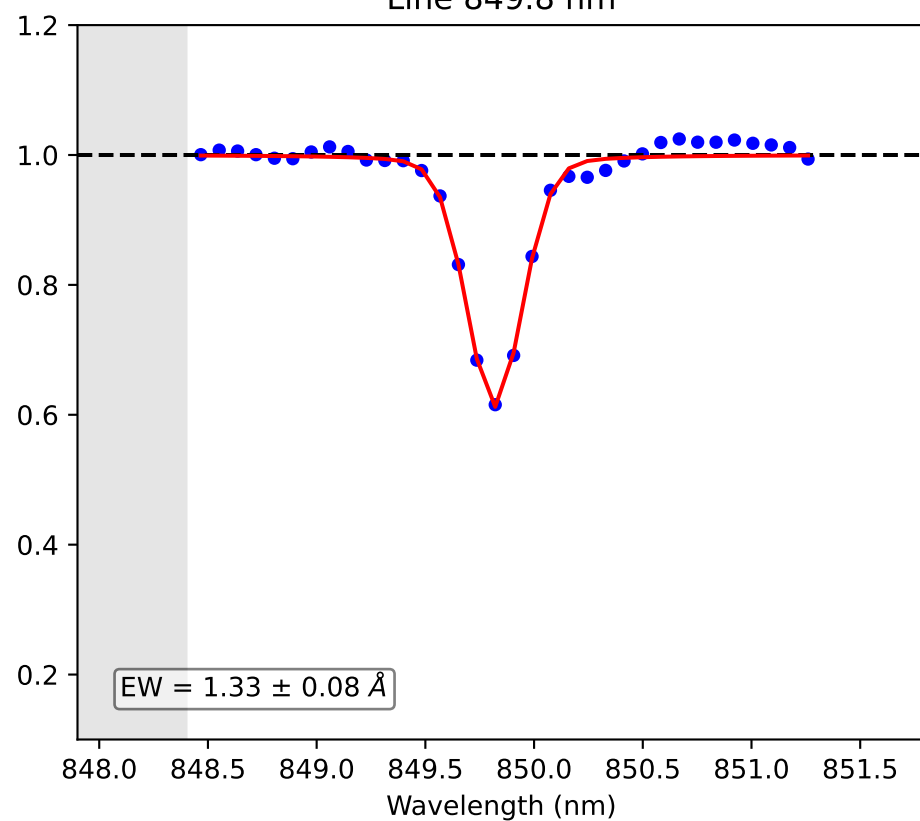
Line 866.2 nm



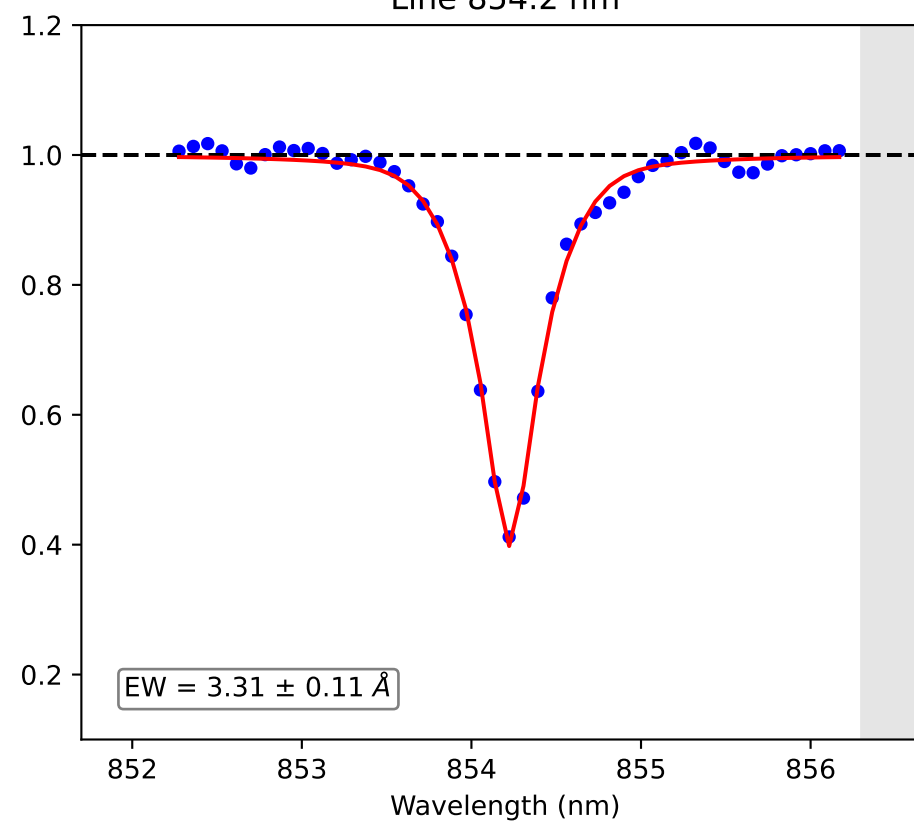
# Ca II Triplet Fit (cole, Global Cont.) for NGC104L3709 (SNR: 248.4)



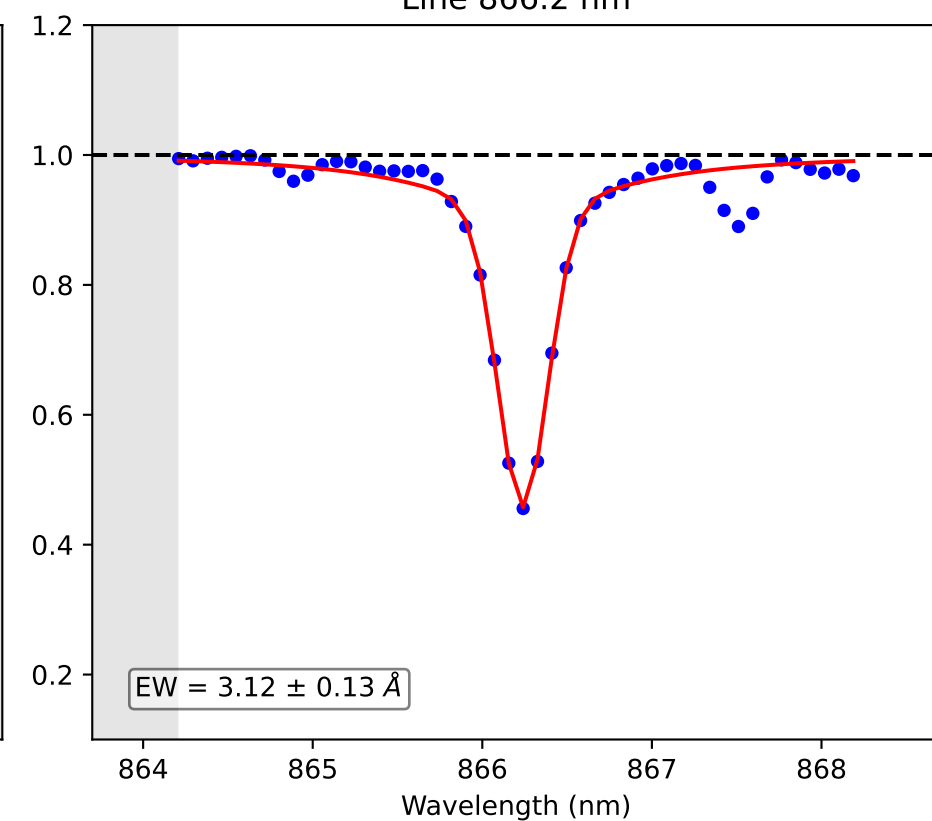
Line 849.8 nm



Line 854.2 nm

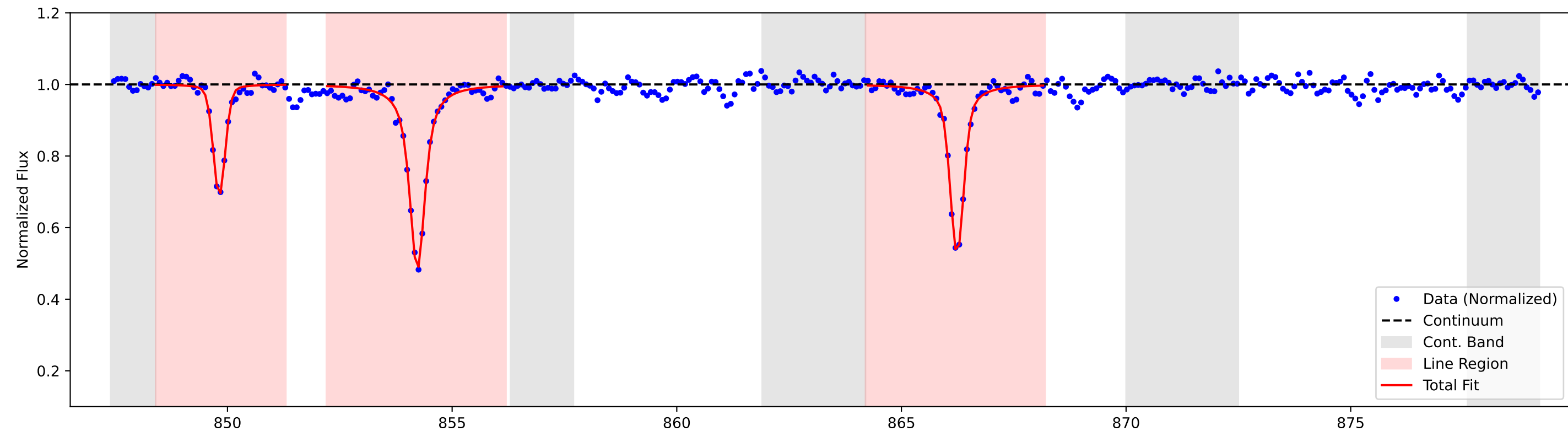


Line 866.2 nm

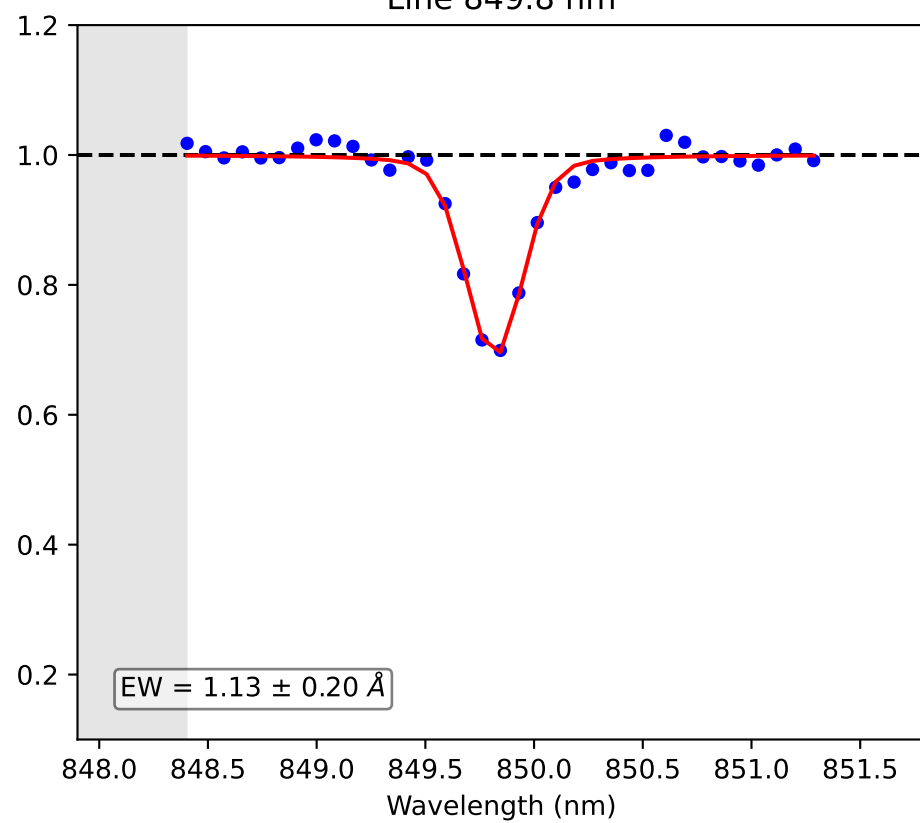




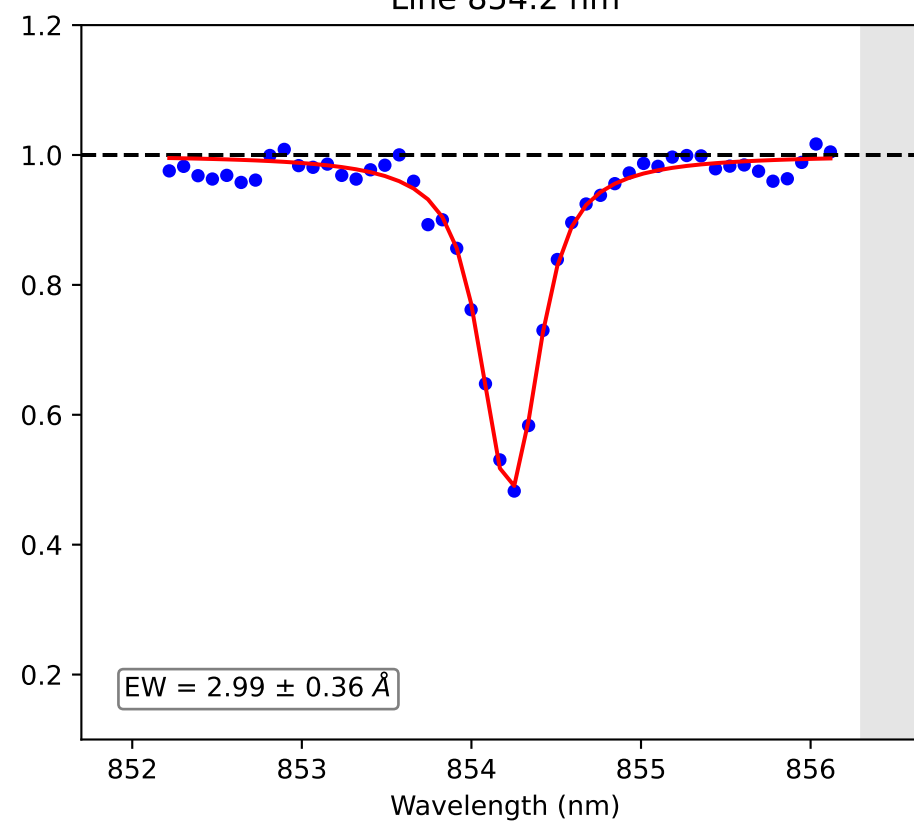
# Ca II Triplet Fit (cole, Global Cont.) for NGC104L3712 (SNR: 109.2)



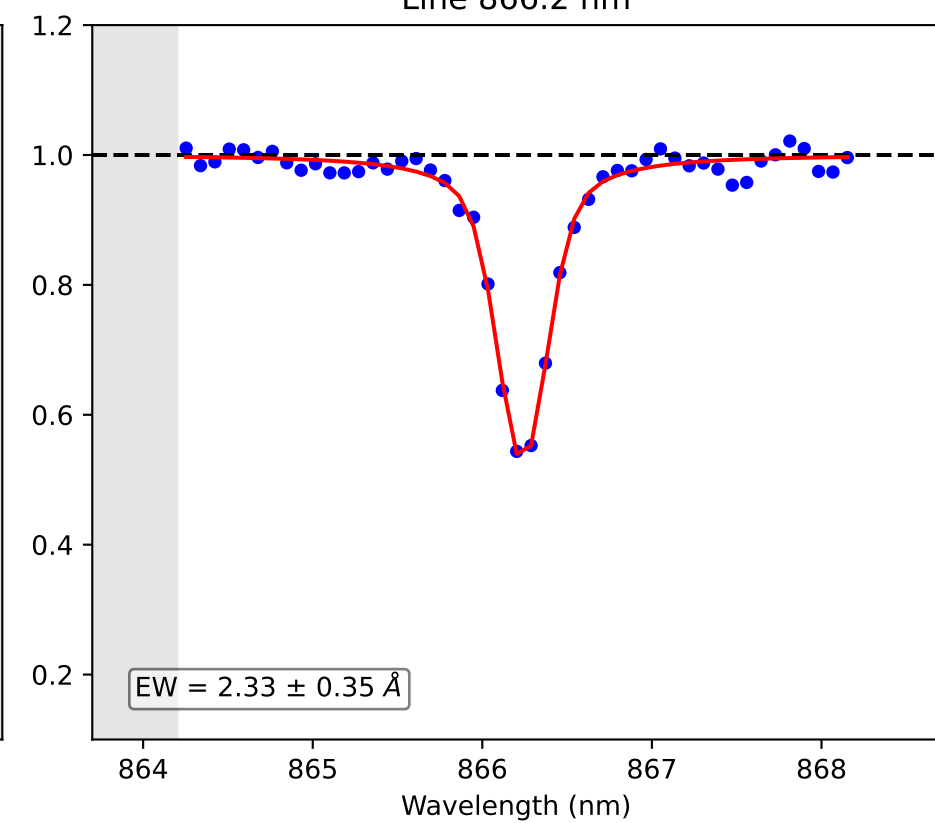
Line 849.8 nm



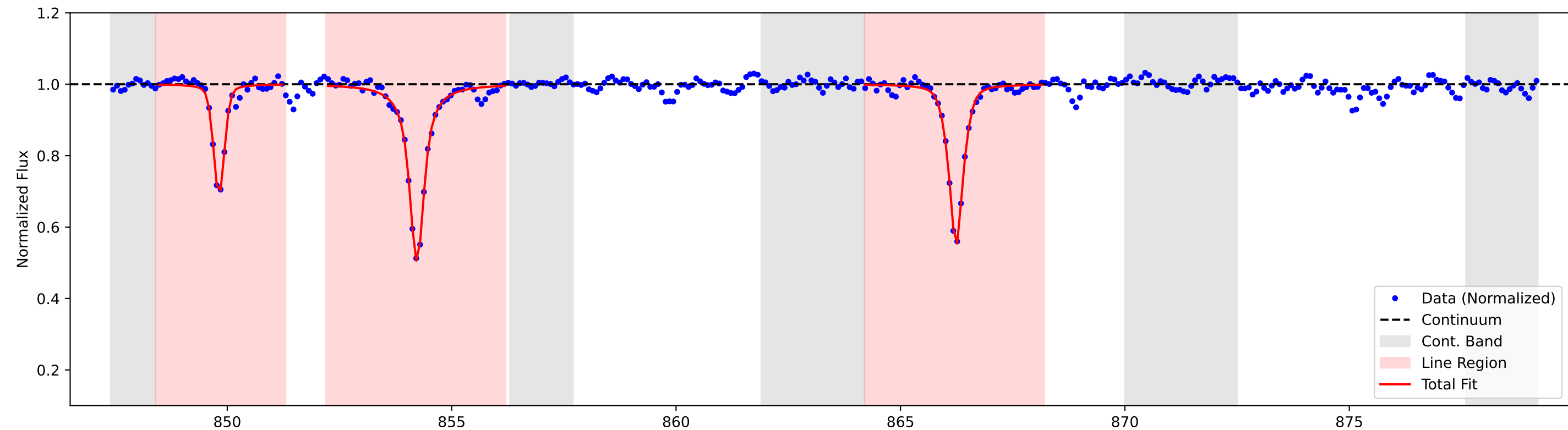
Line 854.2 nm



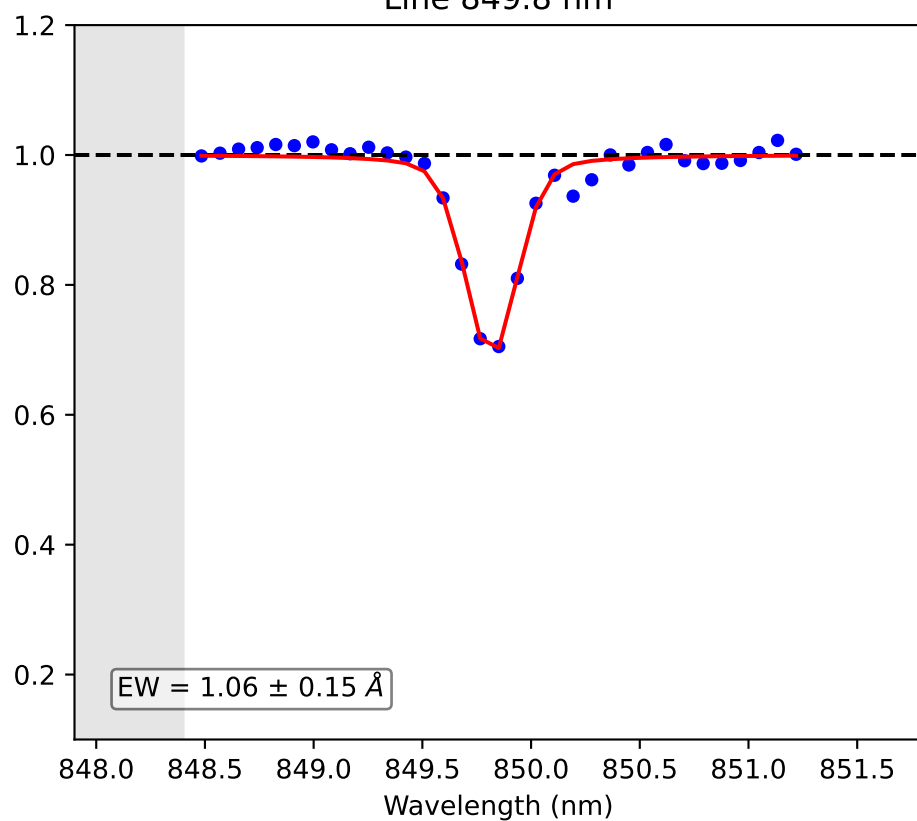
Line 866.2 nm



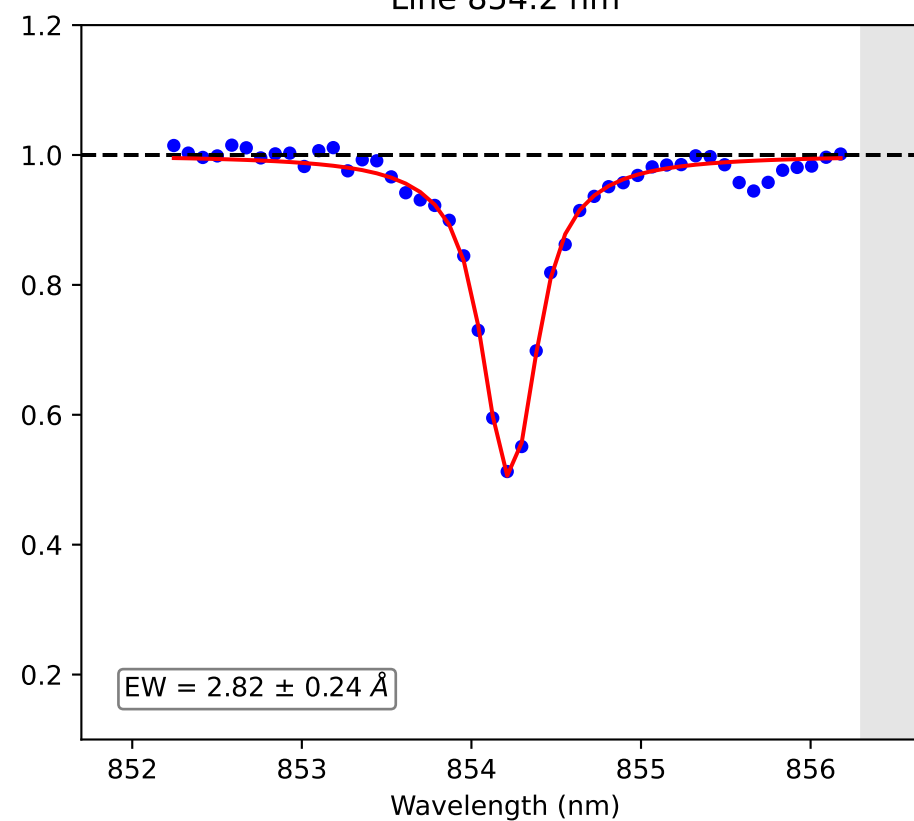
# Ca II Triplet Fit (cole, Global Cont.) for NGC104L3727 (SNR: 128.5)



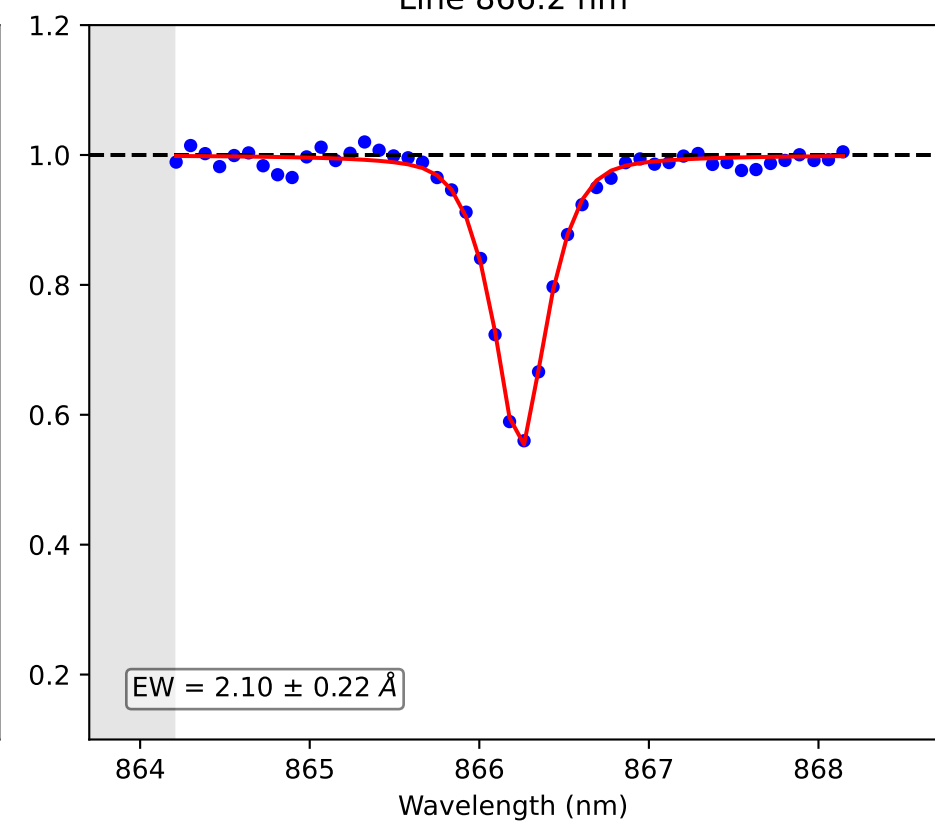
Line 849.8 nm



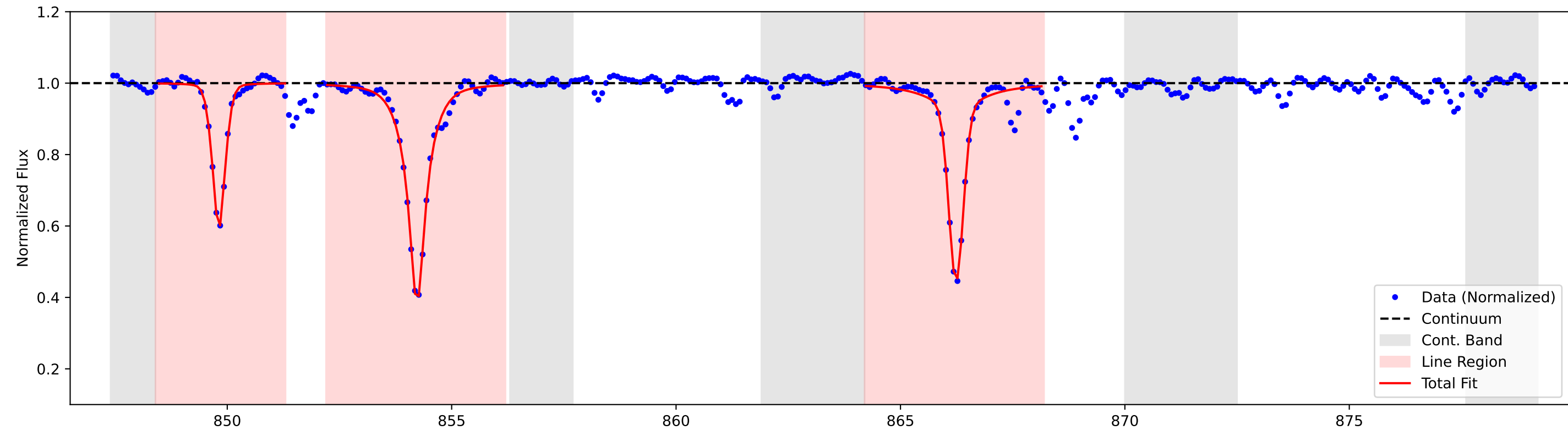
Line 854.2 nm



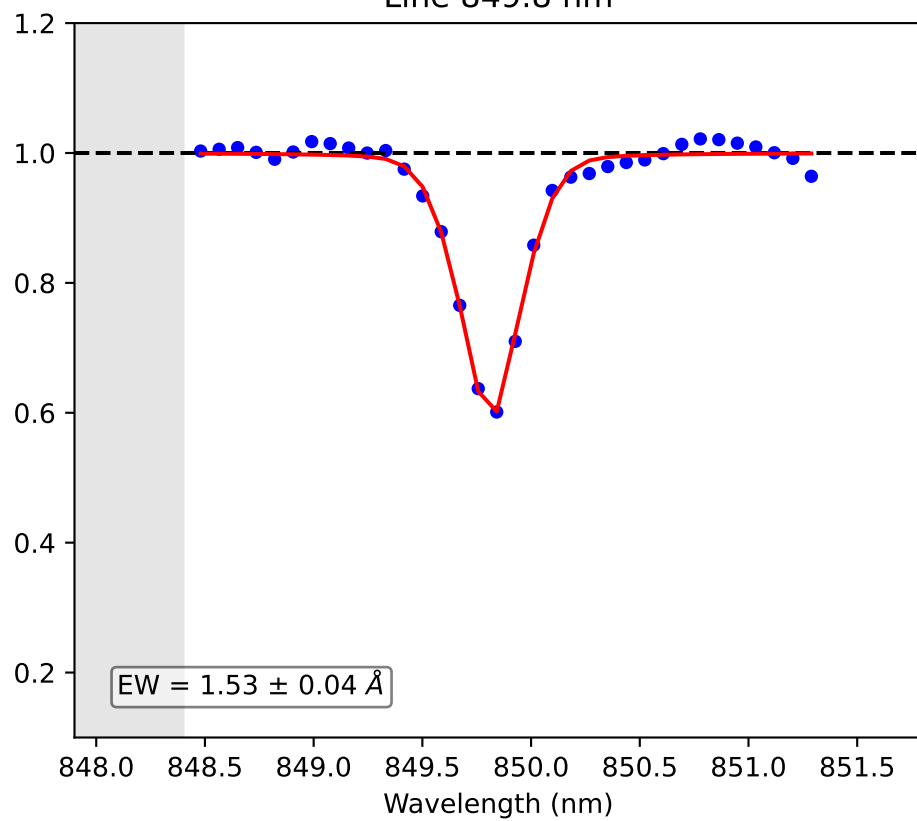
Line 866.2 nm



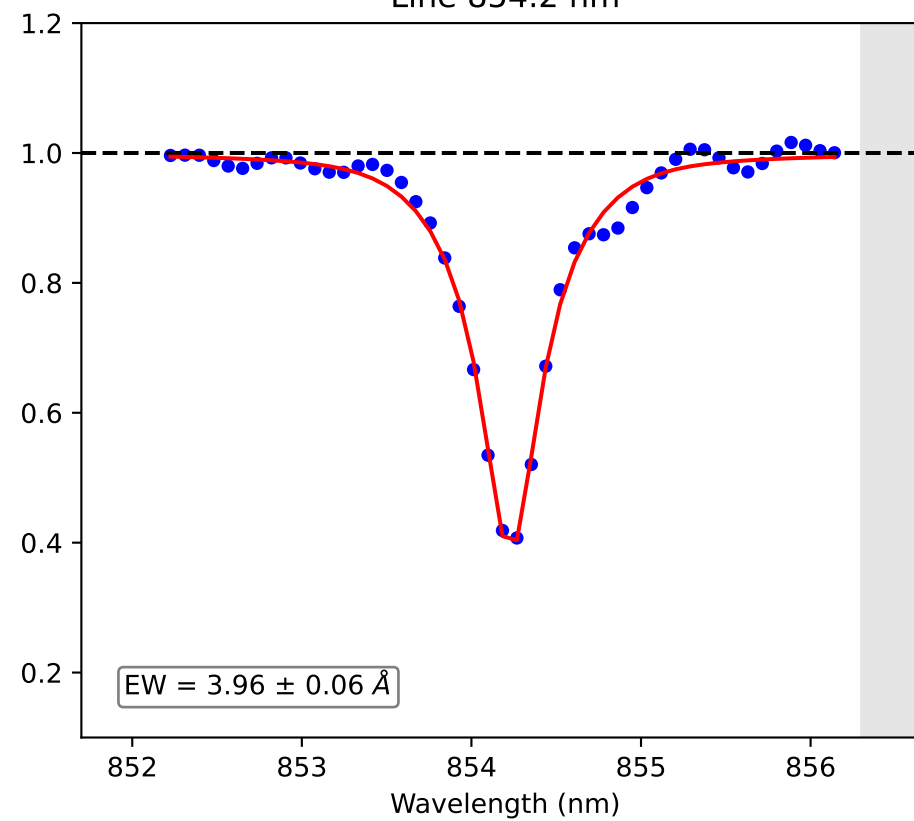
Ca II Triplet Fit (cole, Global Cont.) for NGC104L3730 (SNR: 543.4)



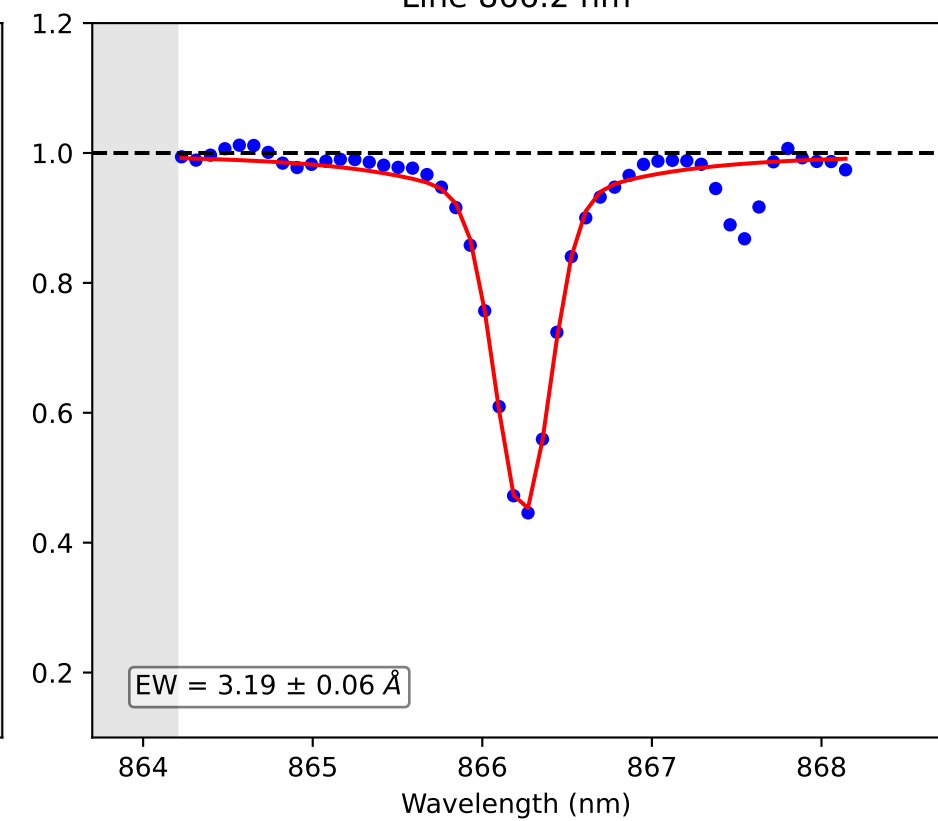
Line 849.8 nm



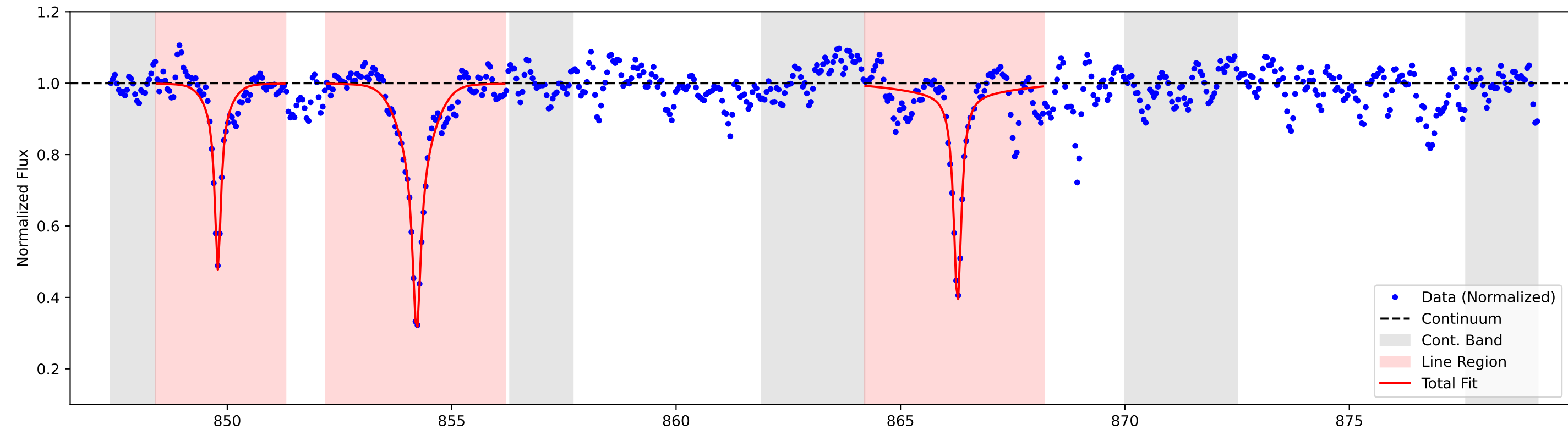
Line 854.2 nm



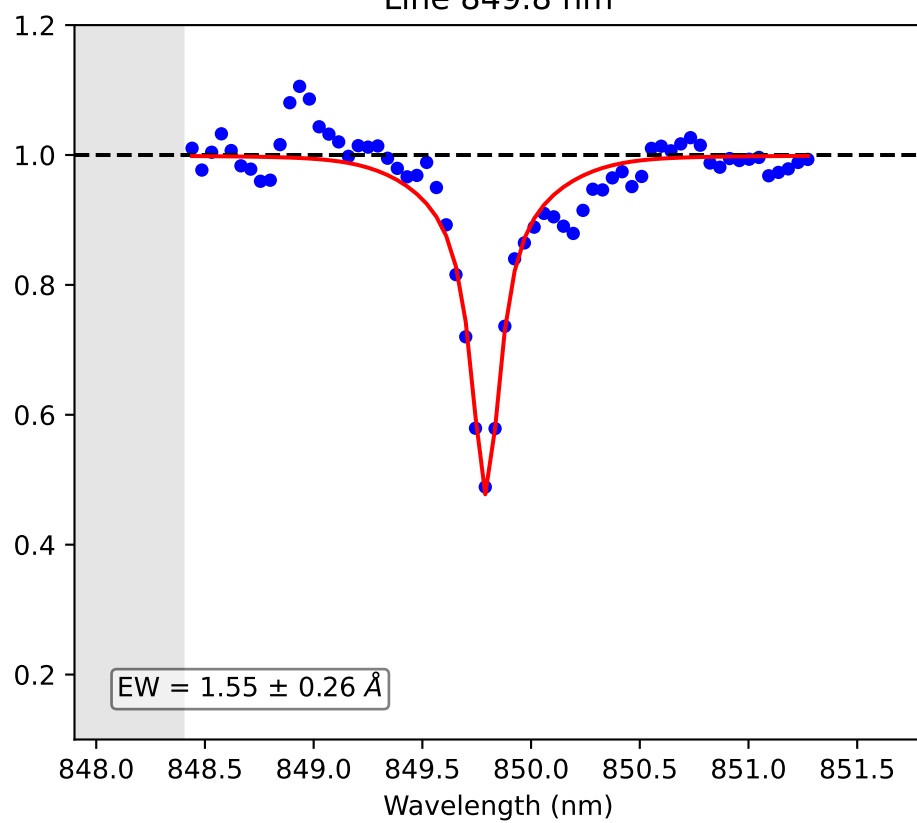
Line 866.2 nm



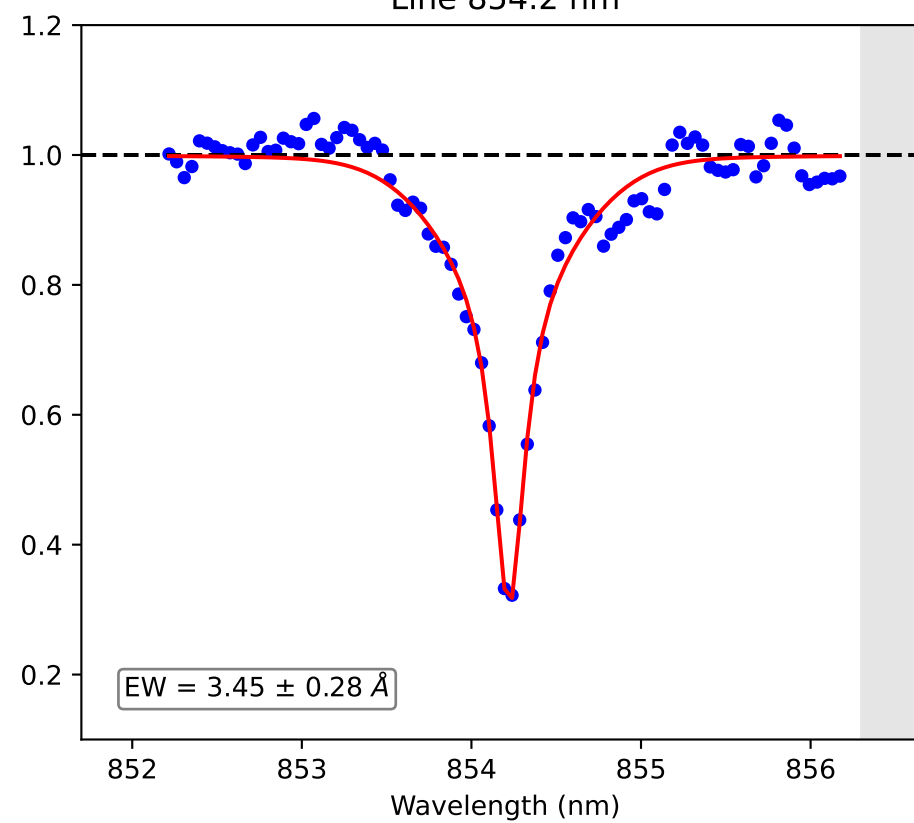
Ca II Triplet Fit (cole, Global Cont.) for NGC188W1057 (SNR: 79.9)



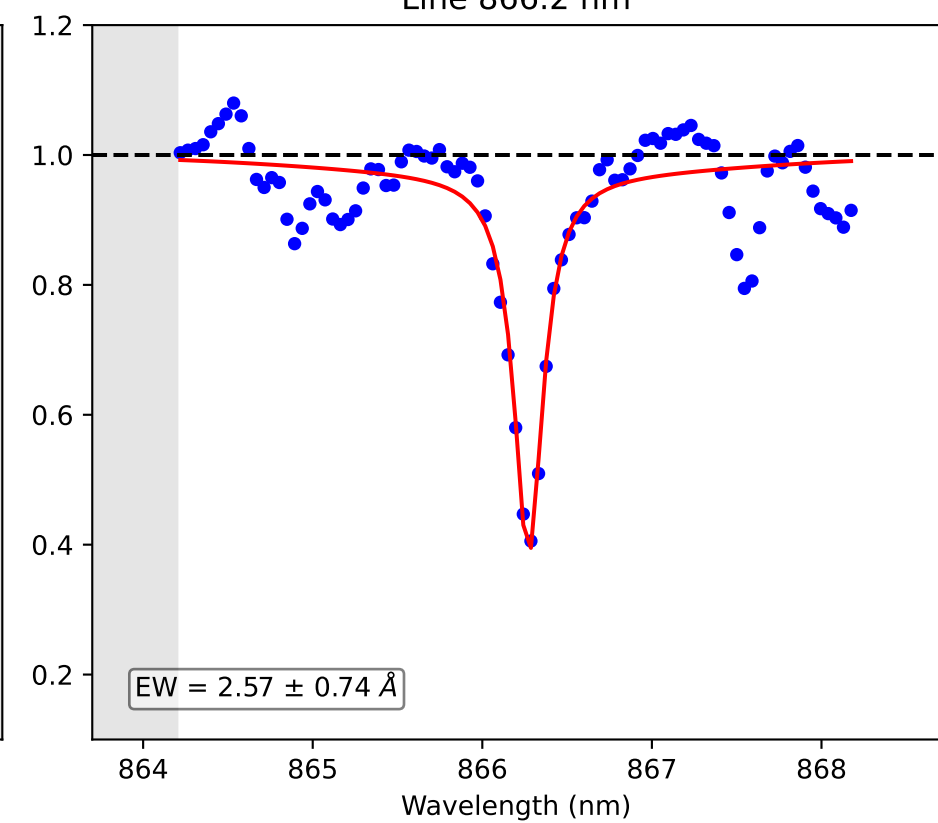
Line 849.8 nm



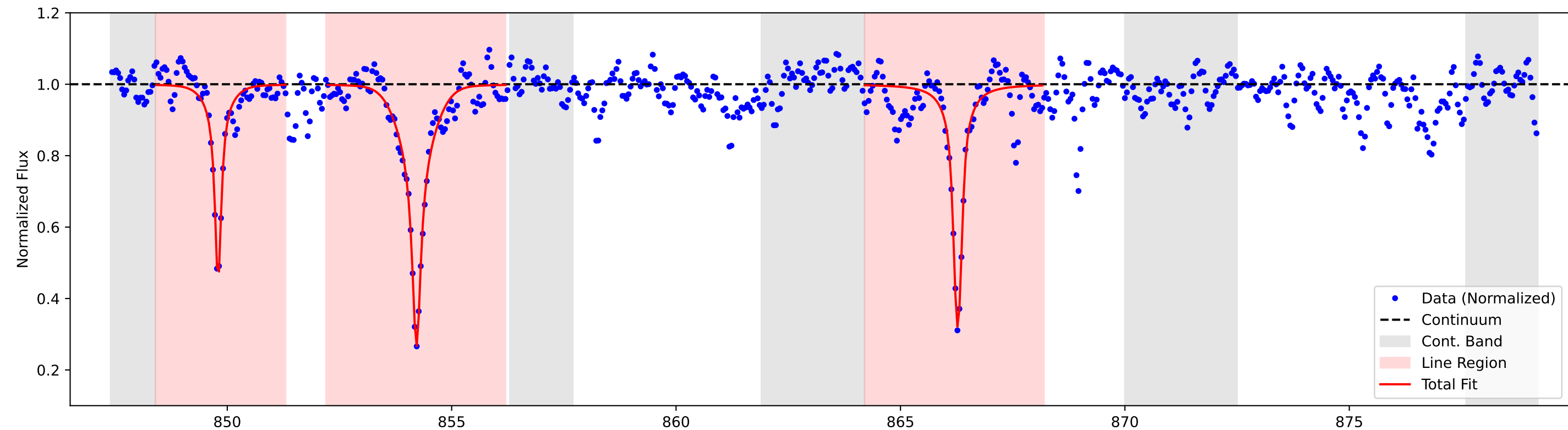
Line 854.2 nm



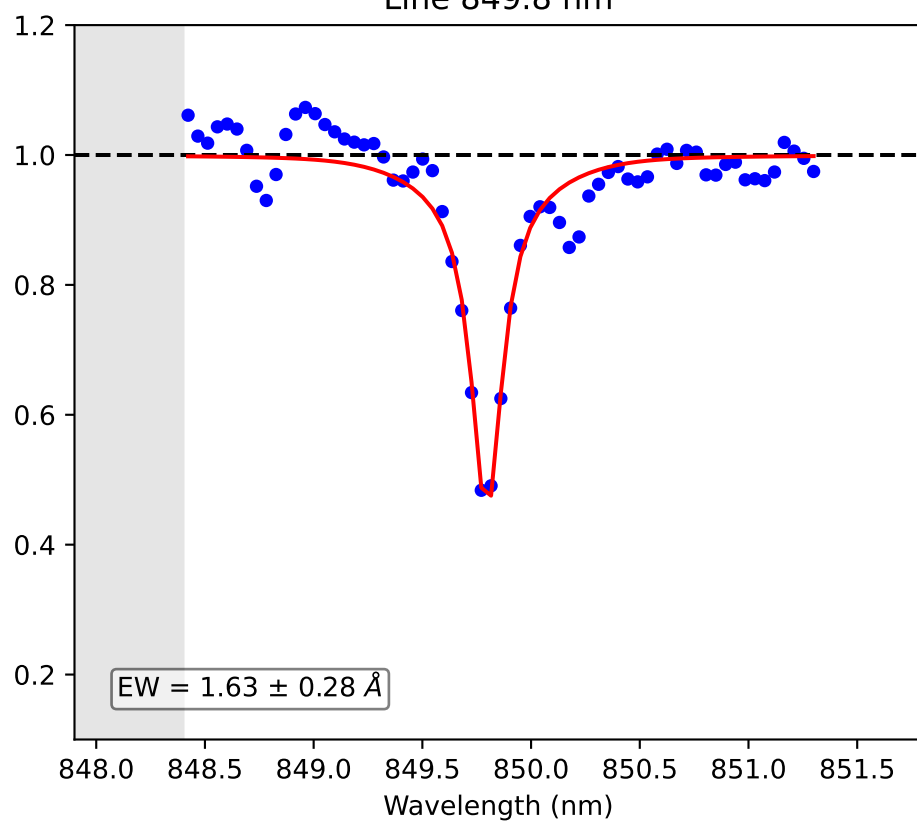
Line 866.2 nm



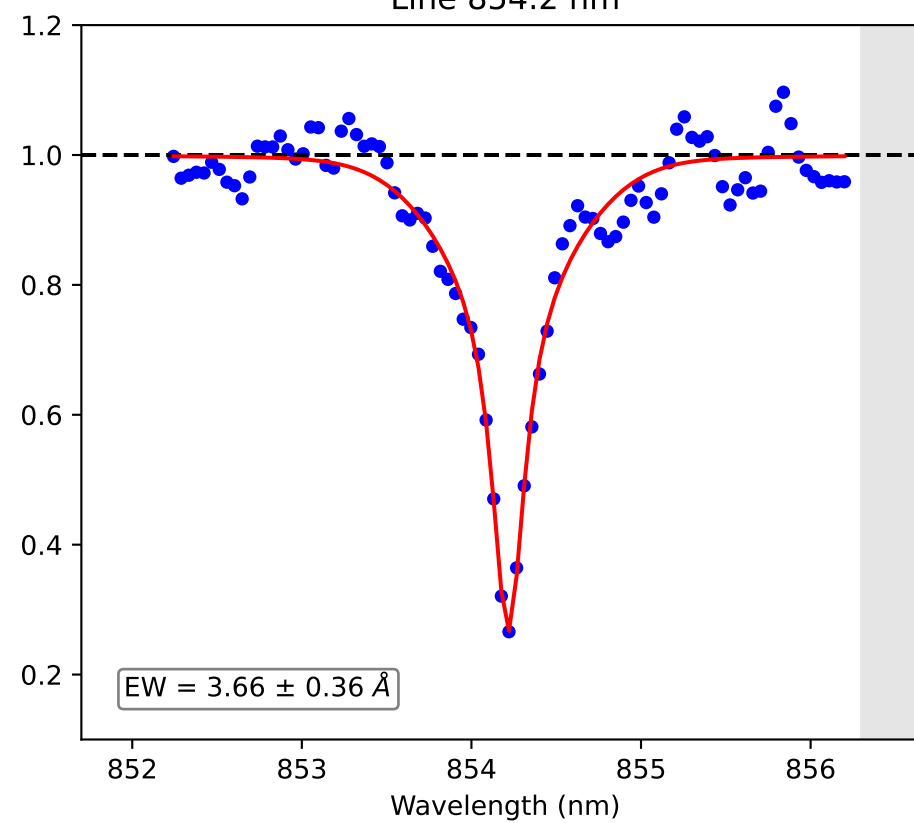
Ca II Triplet Fit (cole, Global Cont.) for NGC188W1069 (SNR: 63.8)



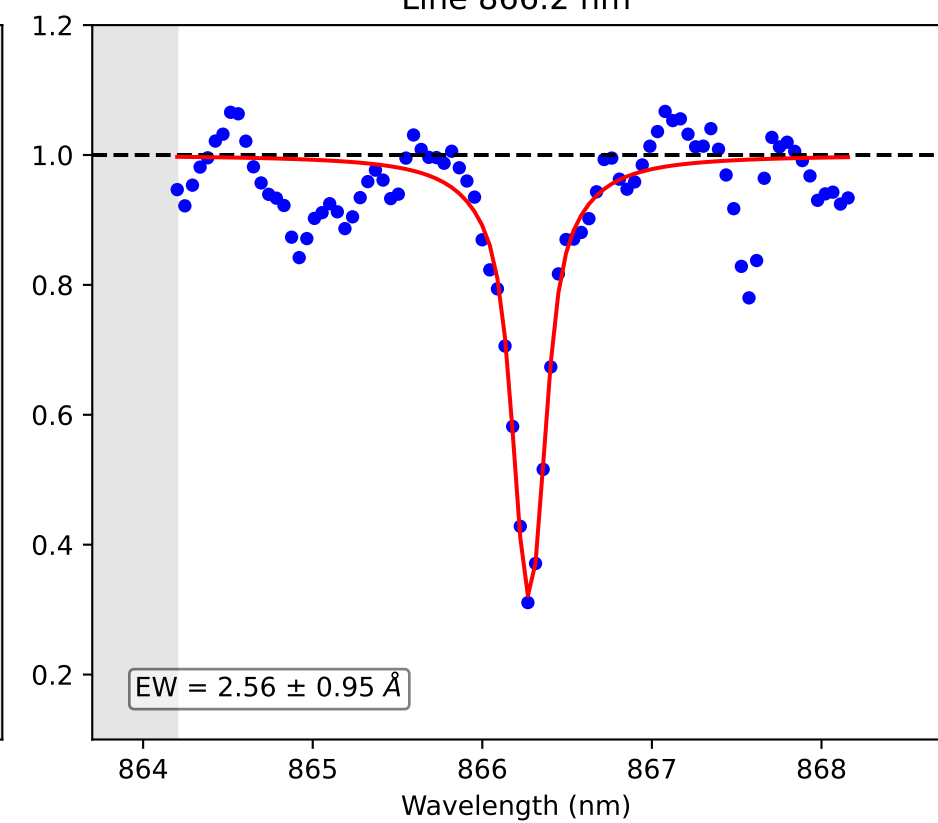
Line 849.8 nm



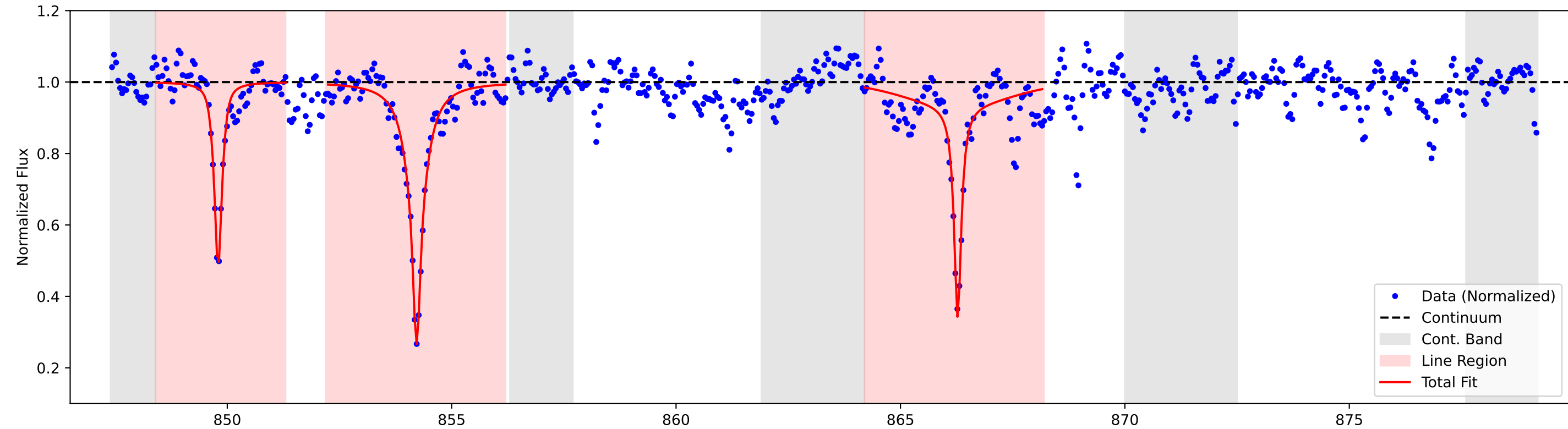
Line 854.2 nm



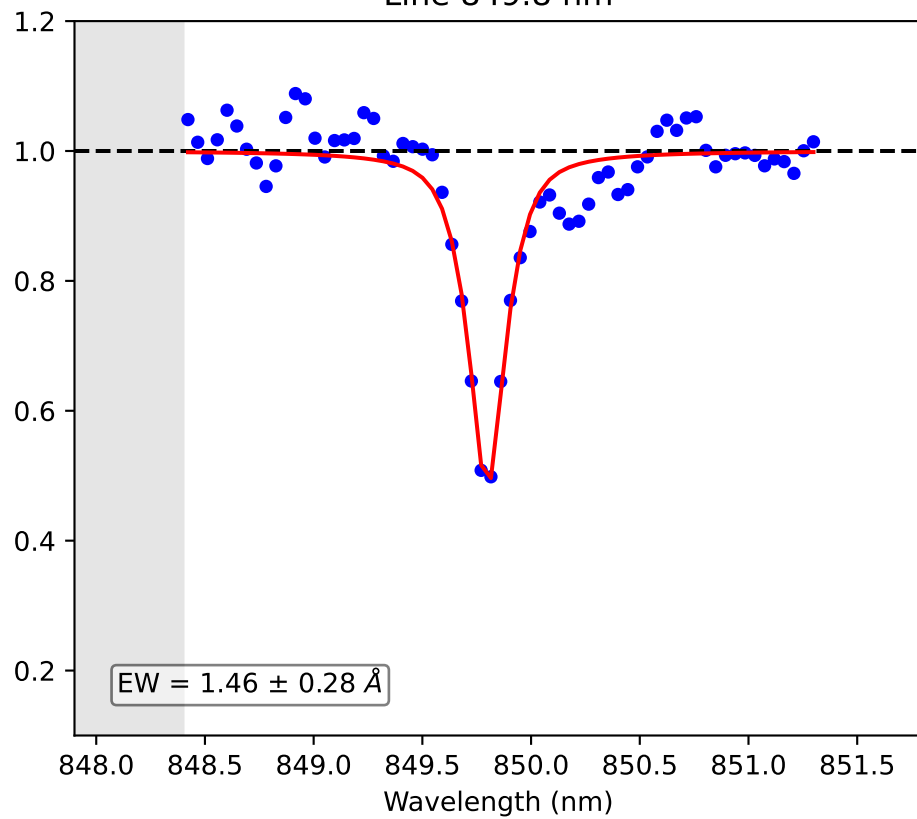
Line 866.2 nm



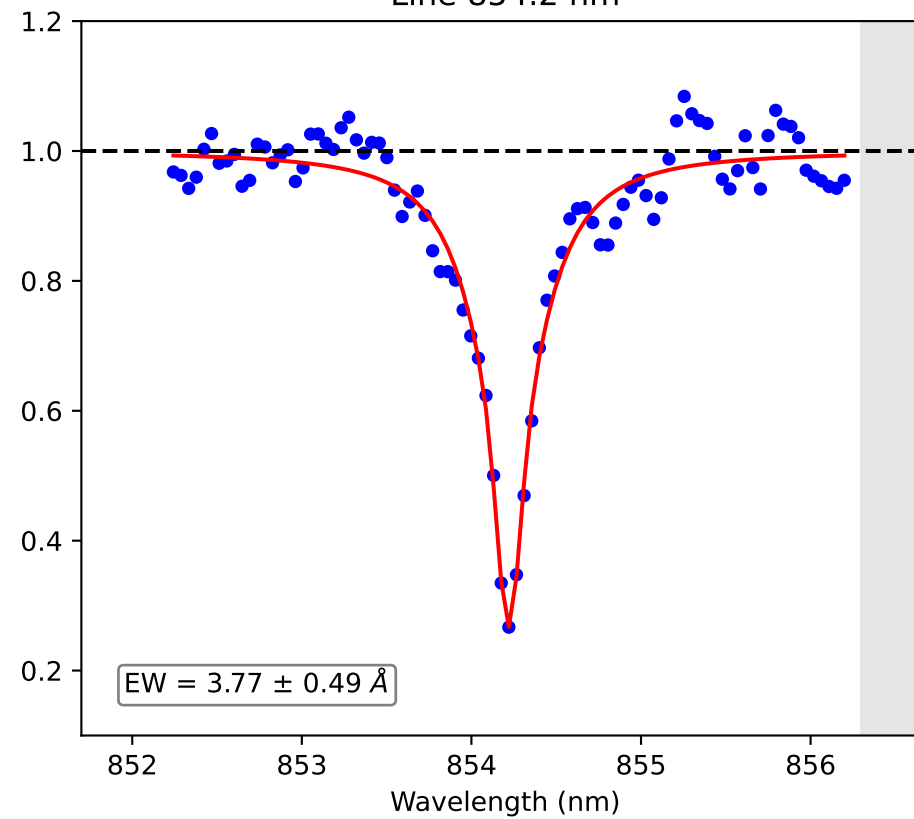
Ca II Triplet Fit (cole, Global Cont.) for NGC188W1105 (SNR: 59.6)



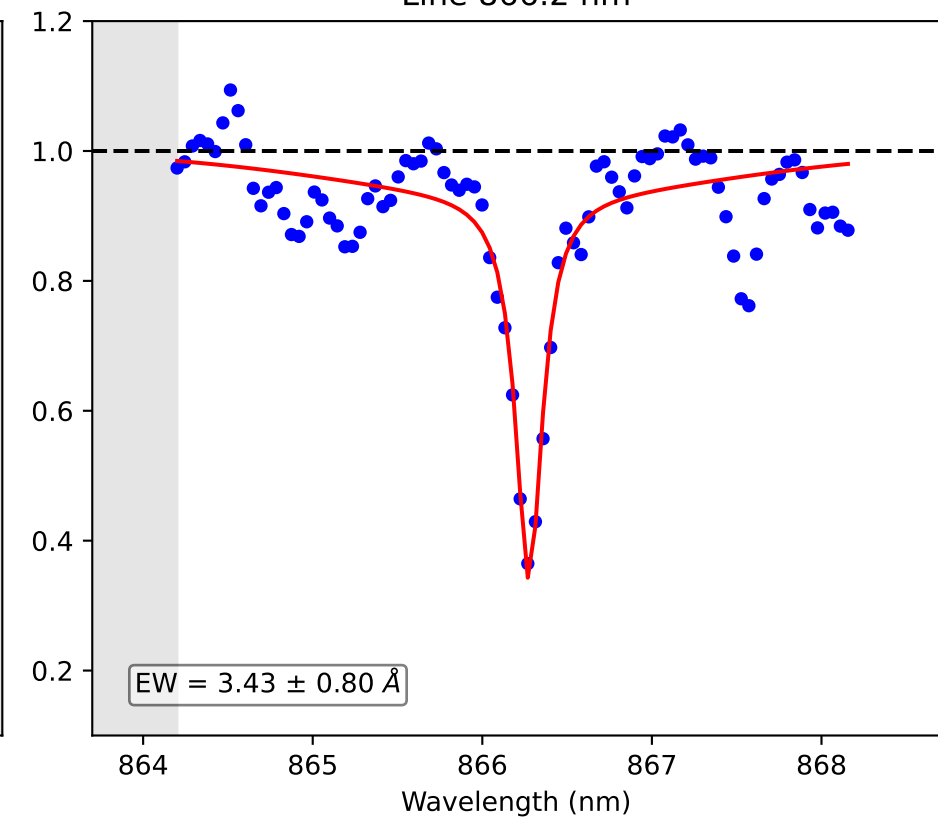
Line 849.8 nm



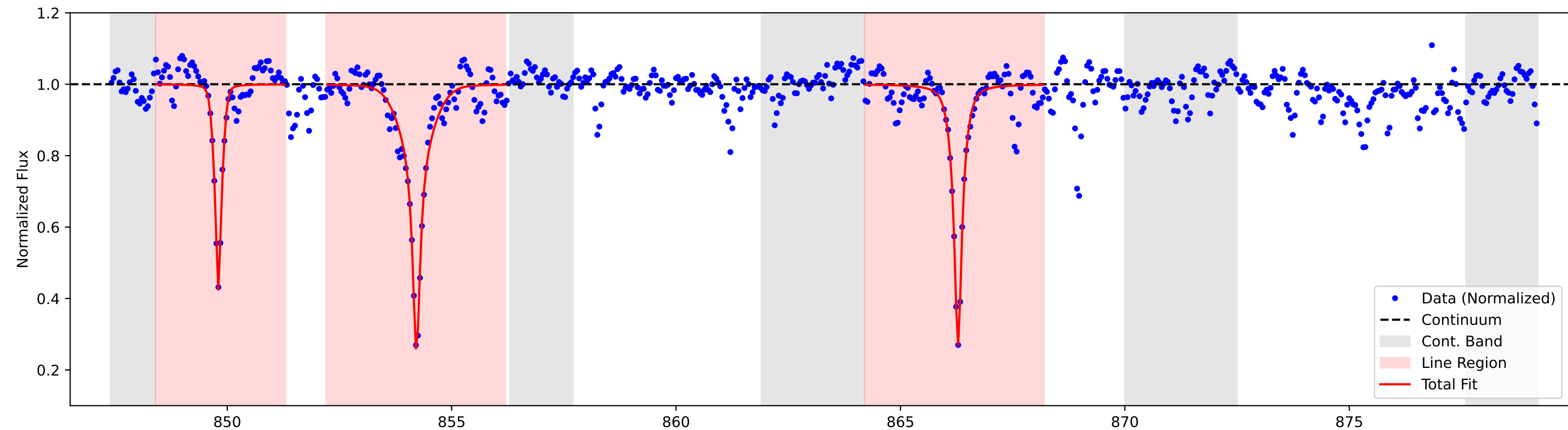
Line 854.2 nm



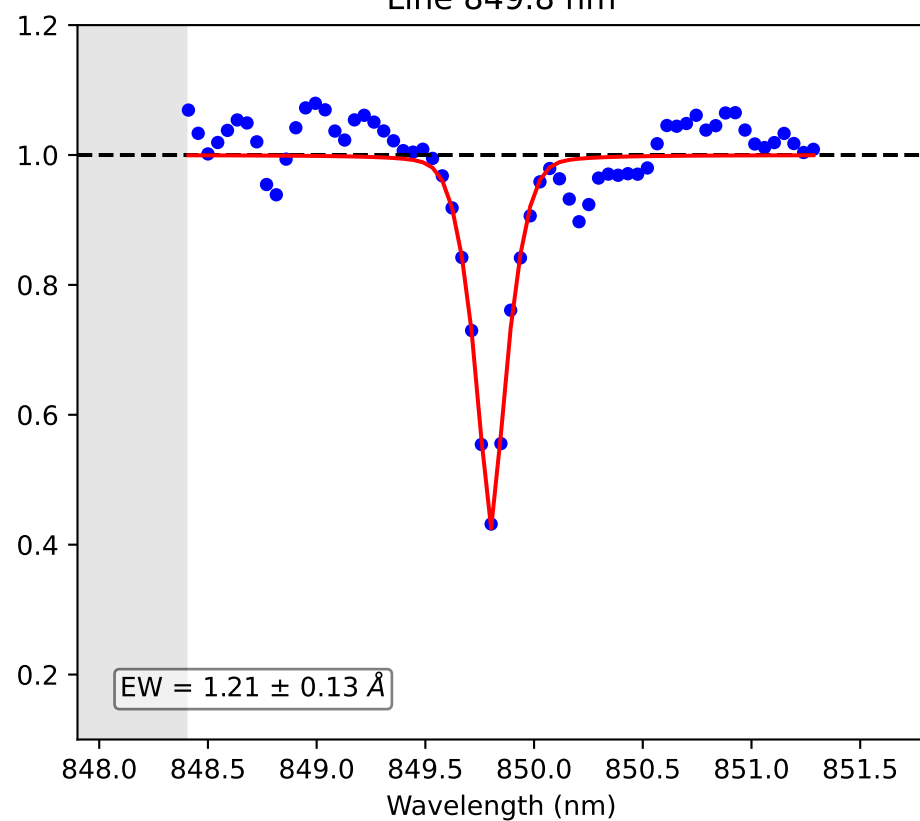
Line 866.2 nm



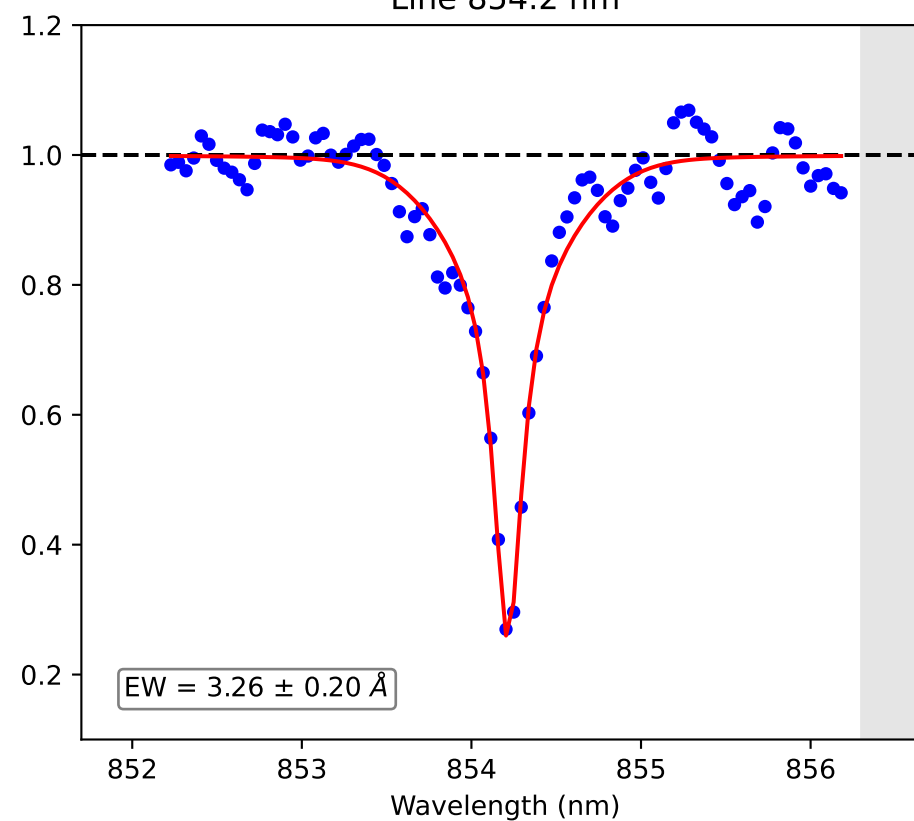
# Ca II Triplet Fit (cole, Global Cont.) for NGC188W2051 (SNR: 99.3)



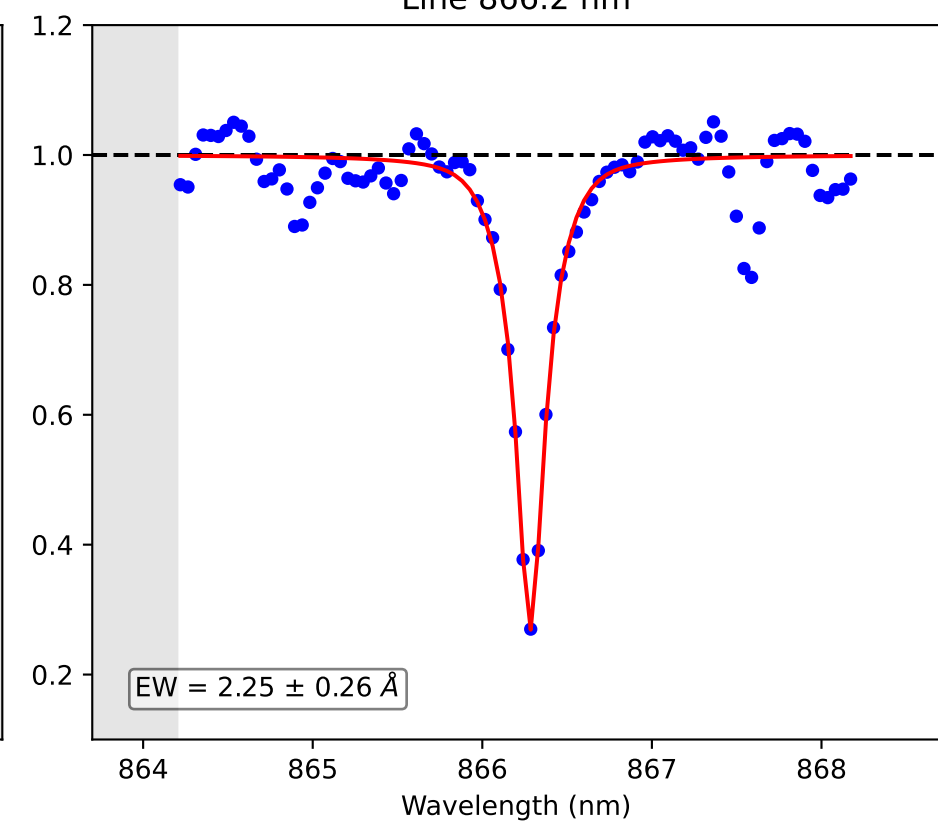
Line 849.8 nm



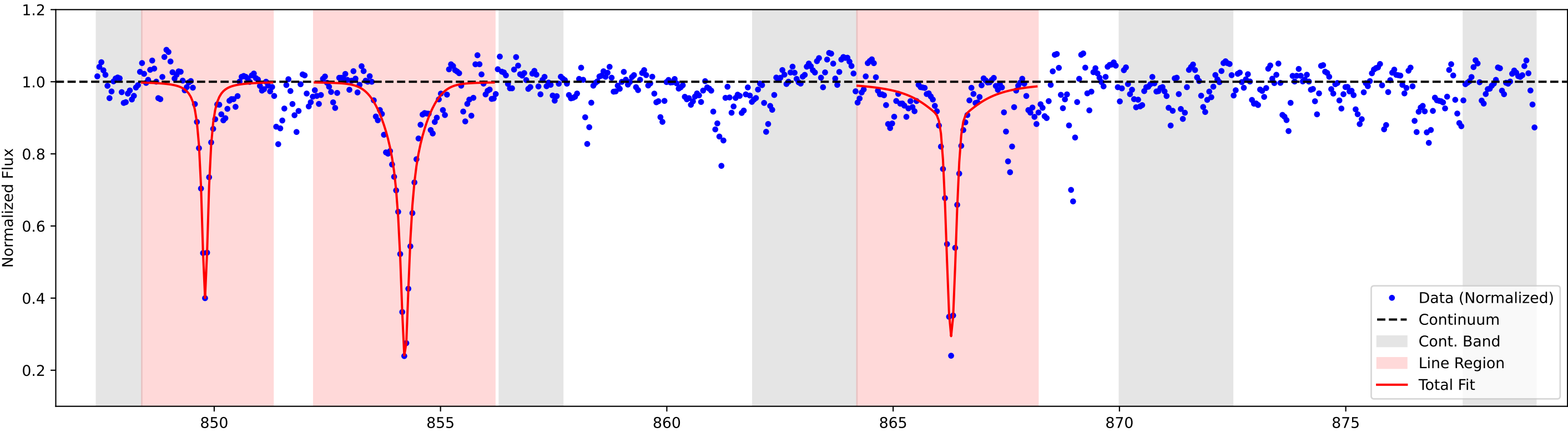
Line 854.2 nm



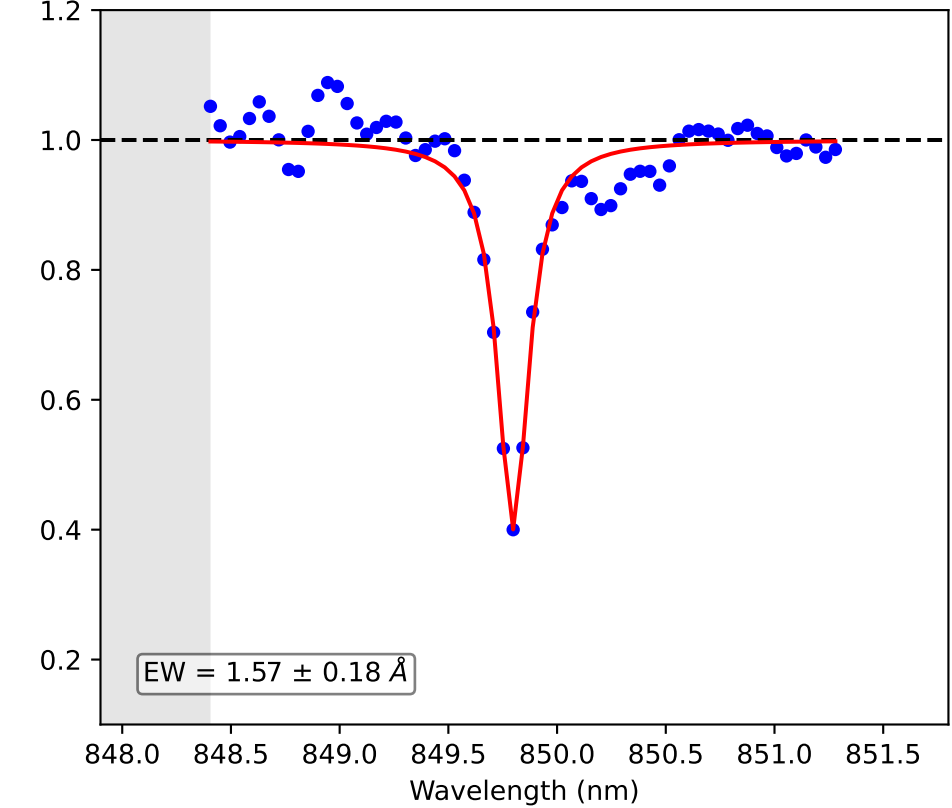
Line 866.2 nm



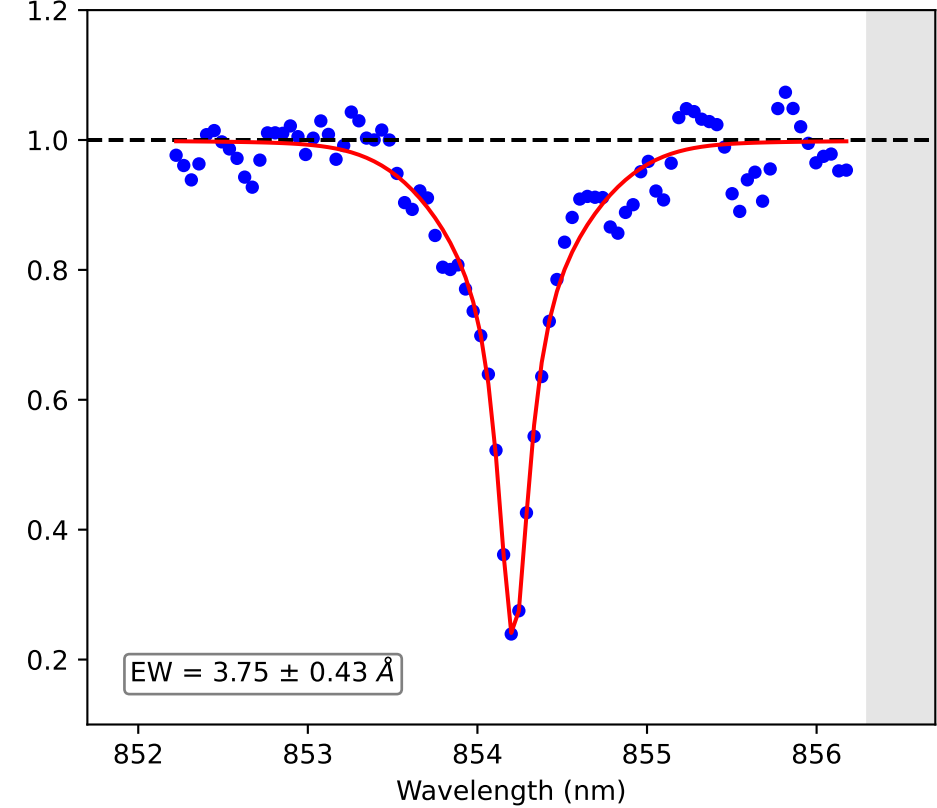
Ca II Triplet Fit (cole, Global Cont.) for NGC188W2072 (SNR: 107.2)



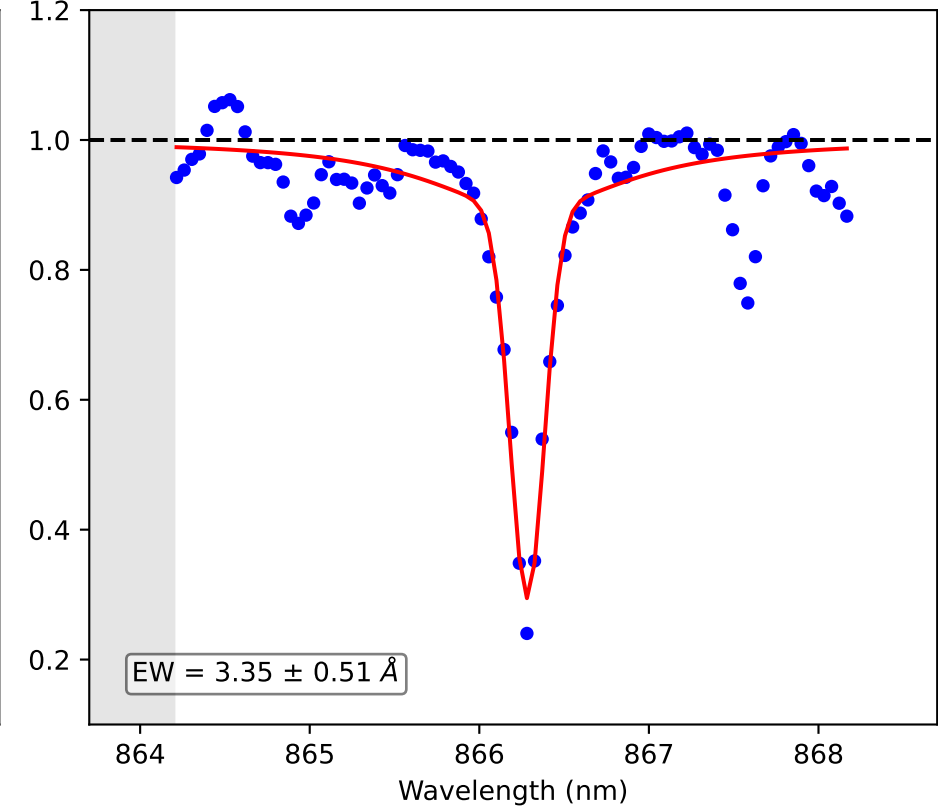
Line 849.8 nm



Line 854.2 nm

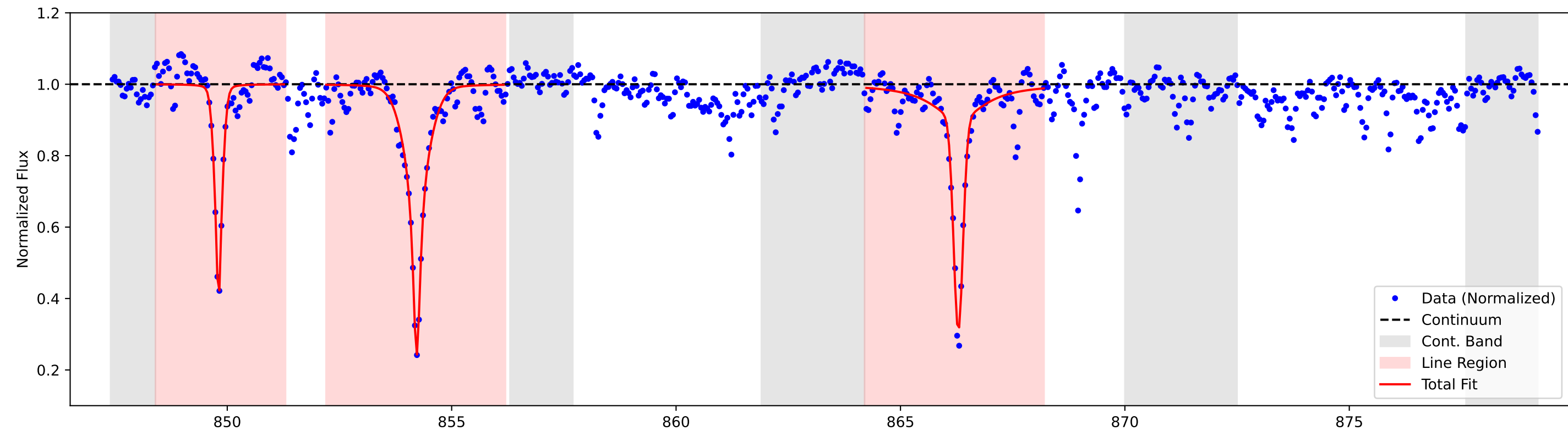


Line 866.2 nm

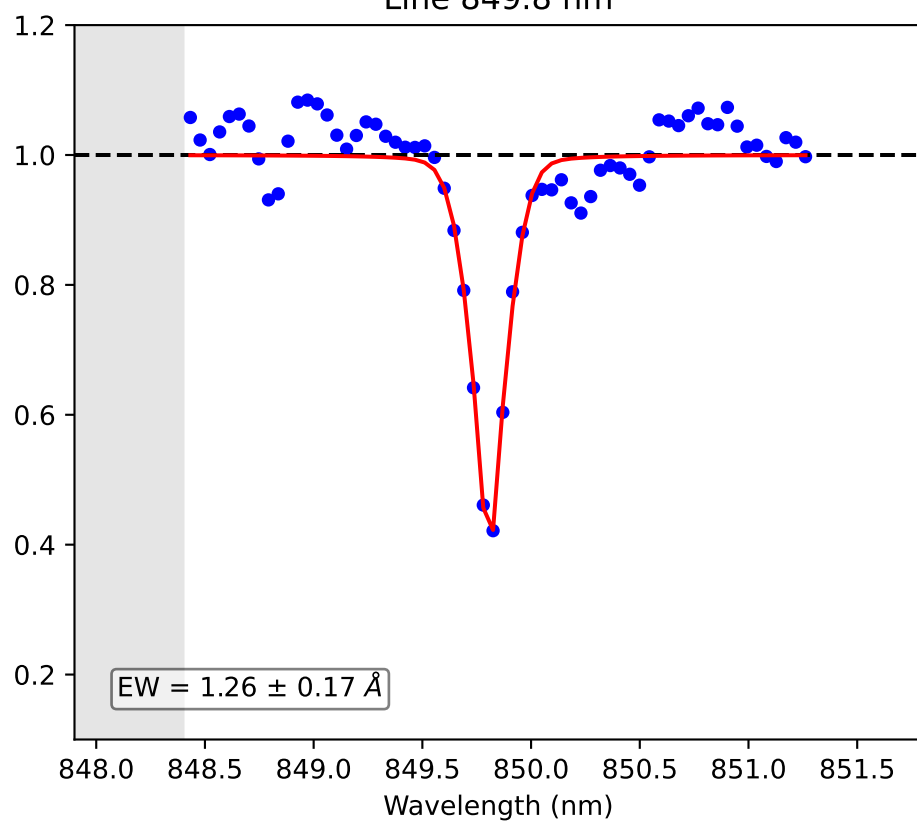




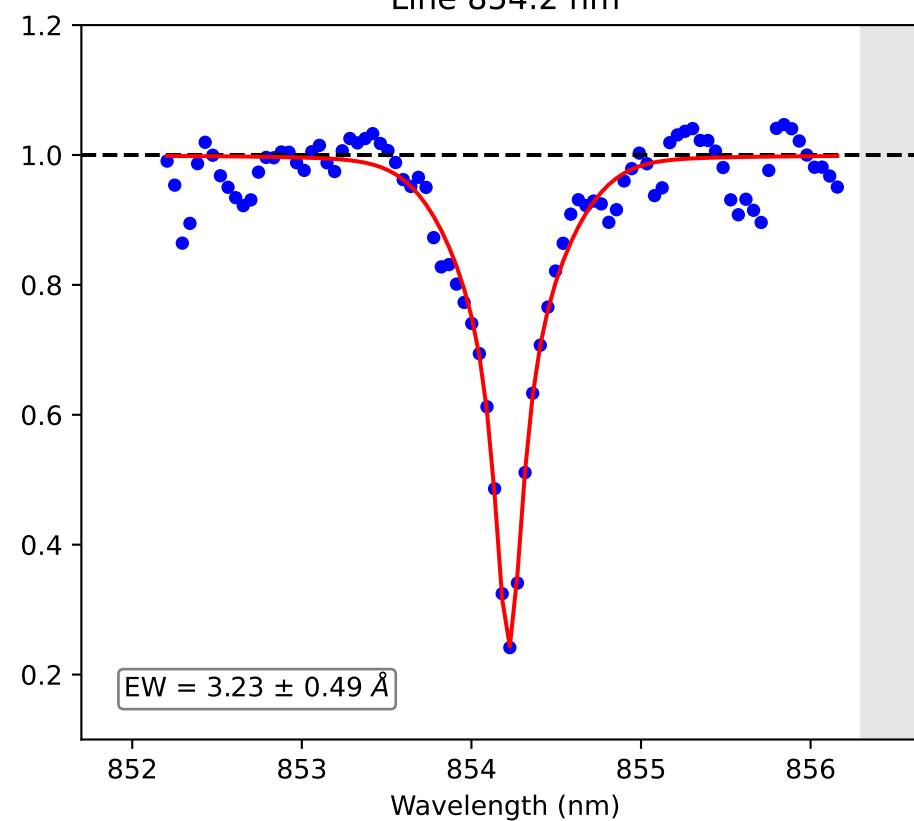
Ca II Triplet Fit (cole, Global Cont.) for NGC188W2076 (SNR: 86.6)



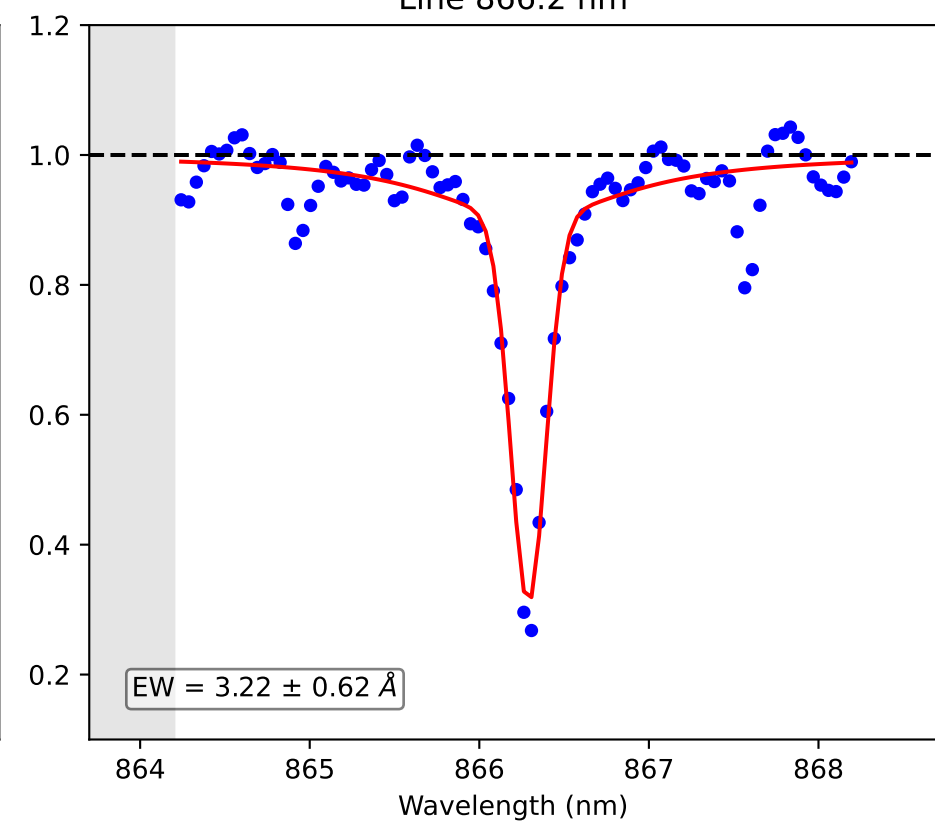
Line 849.8 nm



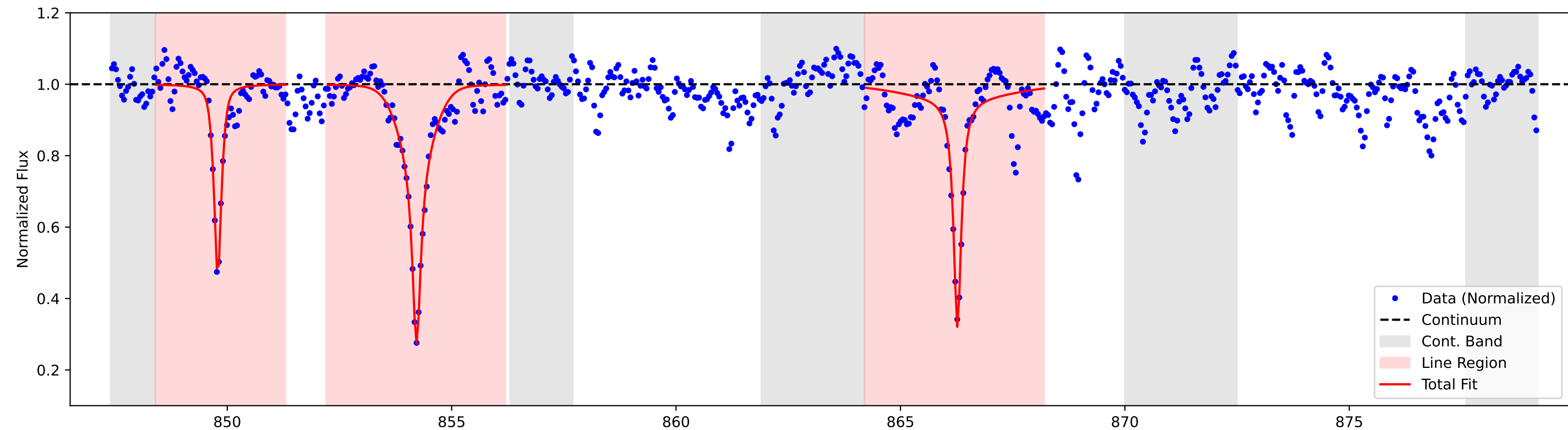
Line 854.2 nm



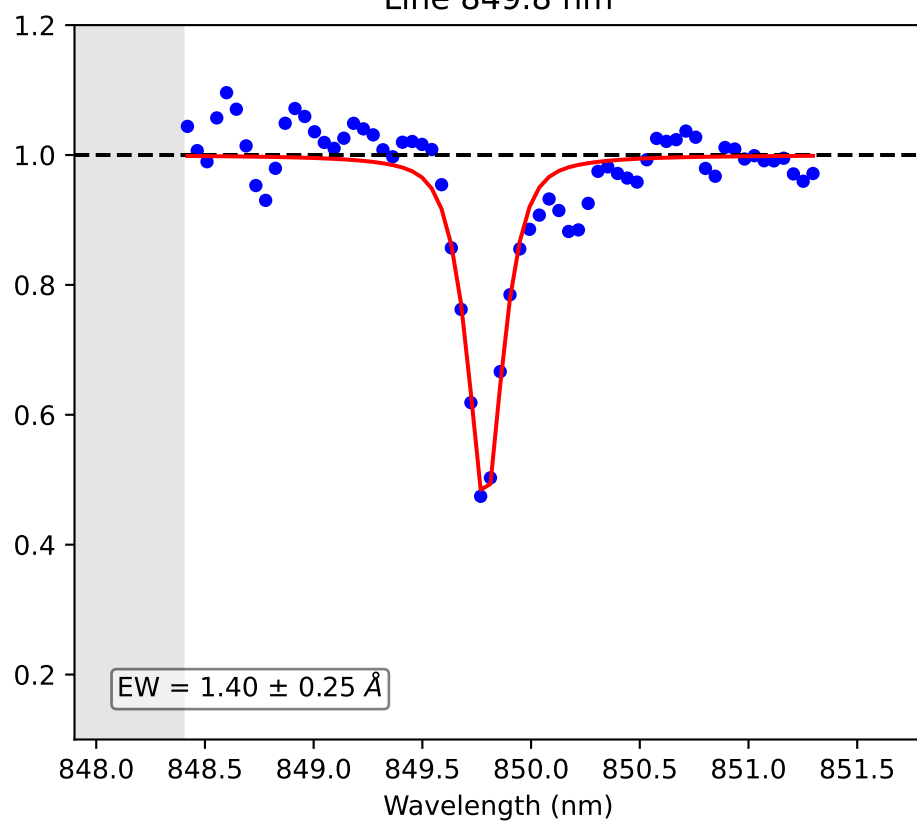
Line 866.2 nm



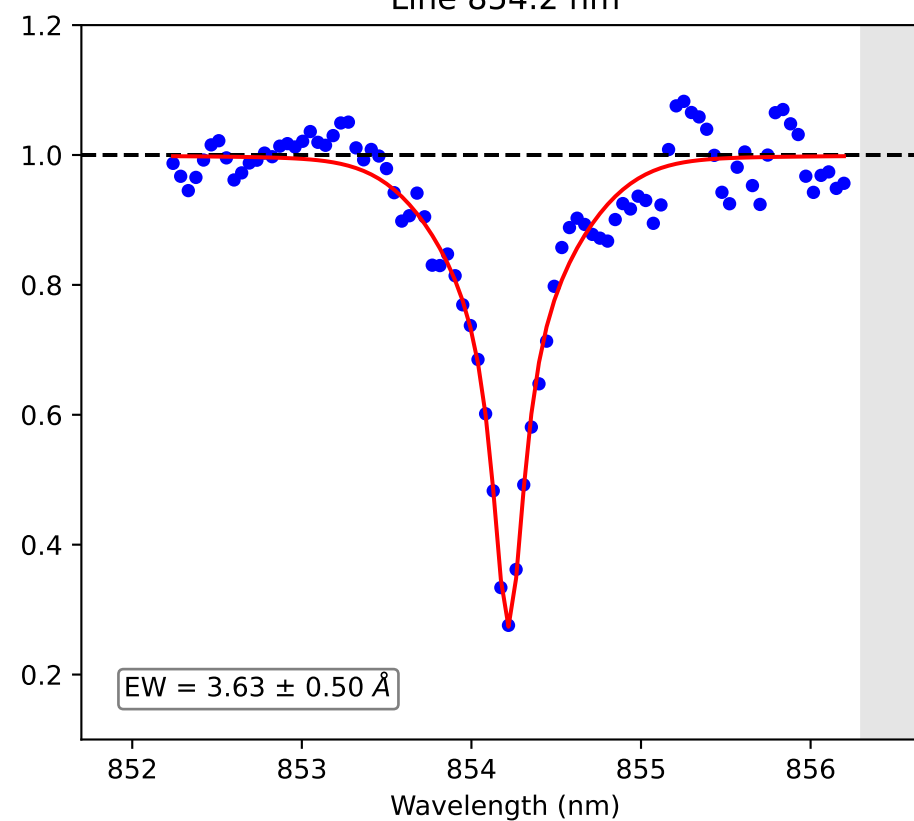
# Ca II Triplet Fit (cole, Global Cont.) for NGC188W5217 (SNR: 67.9)



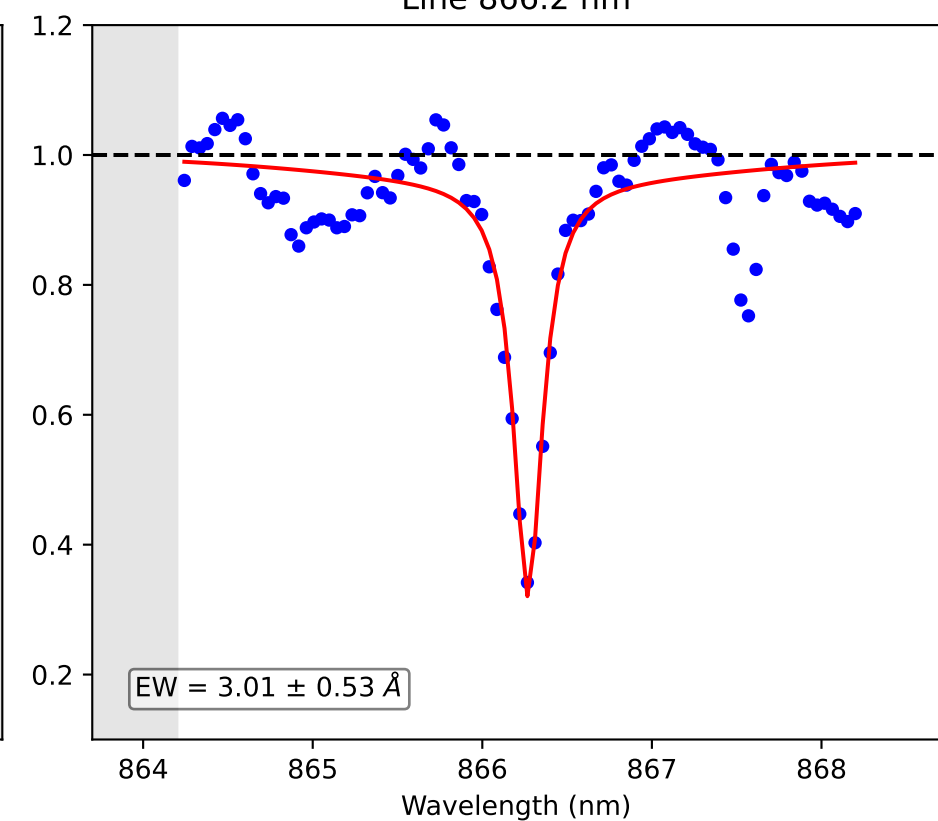
Line 849.8 nm



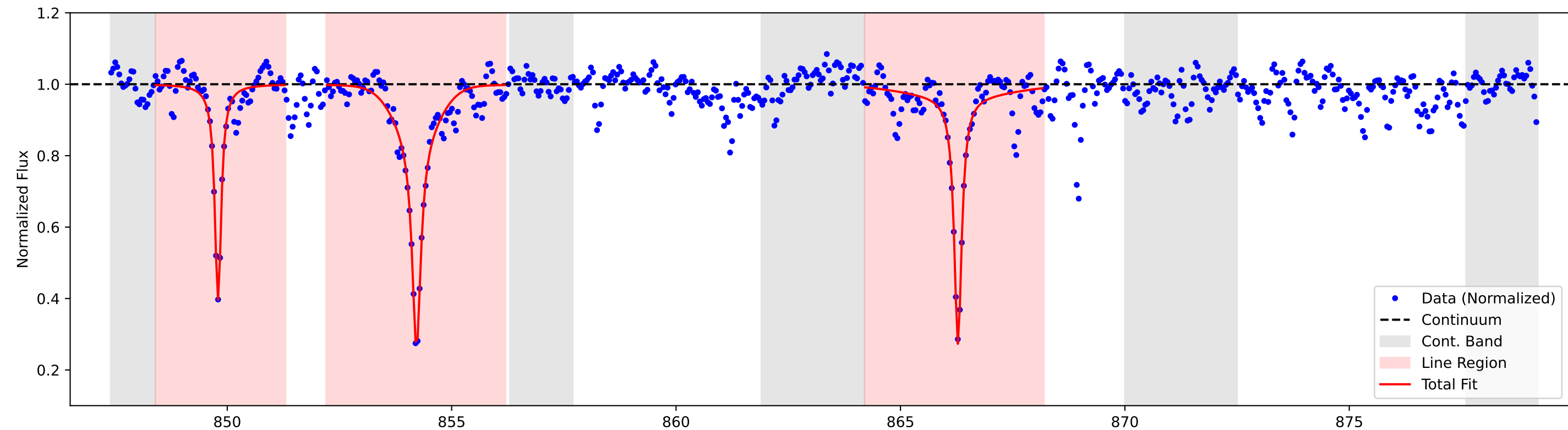
Line 854.2 nm



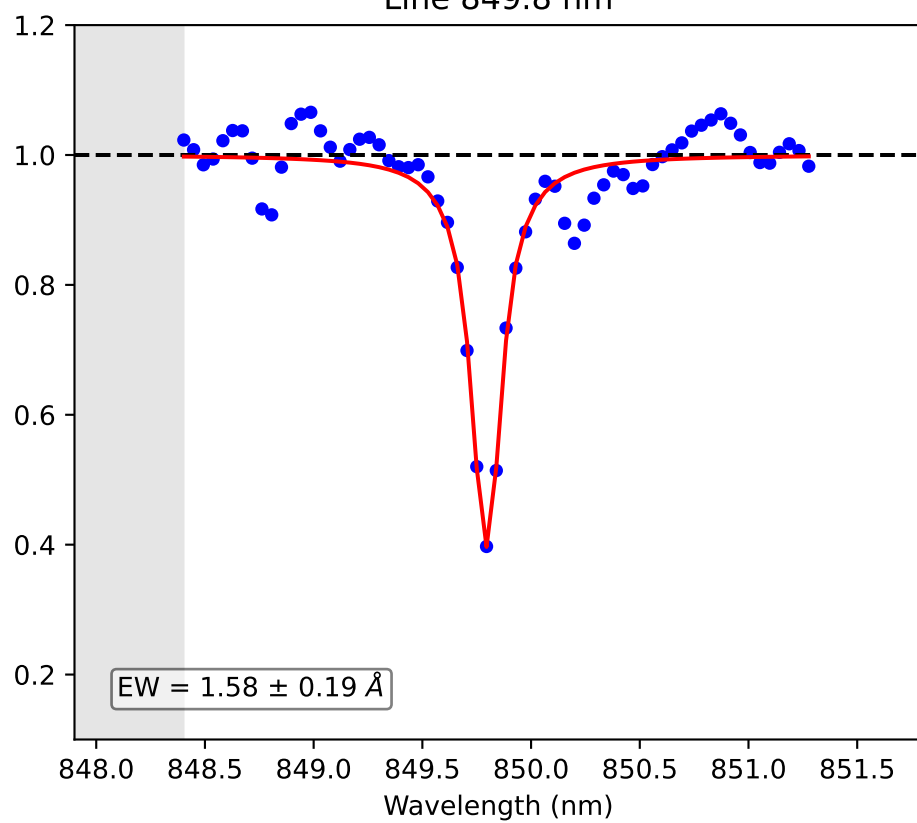
Line 866.2 nm



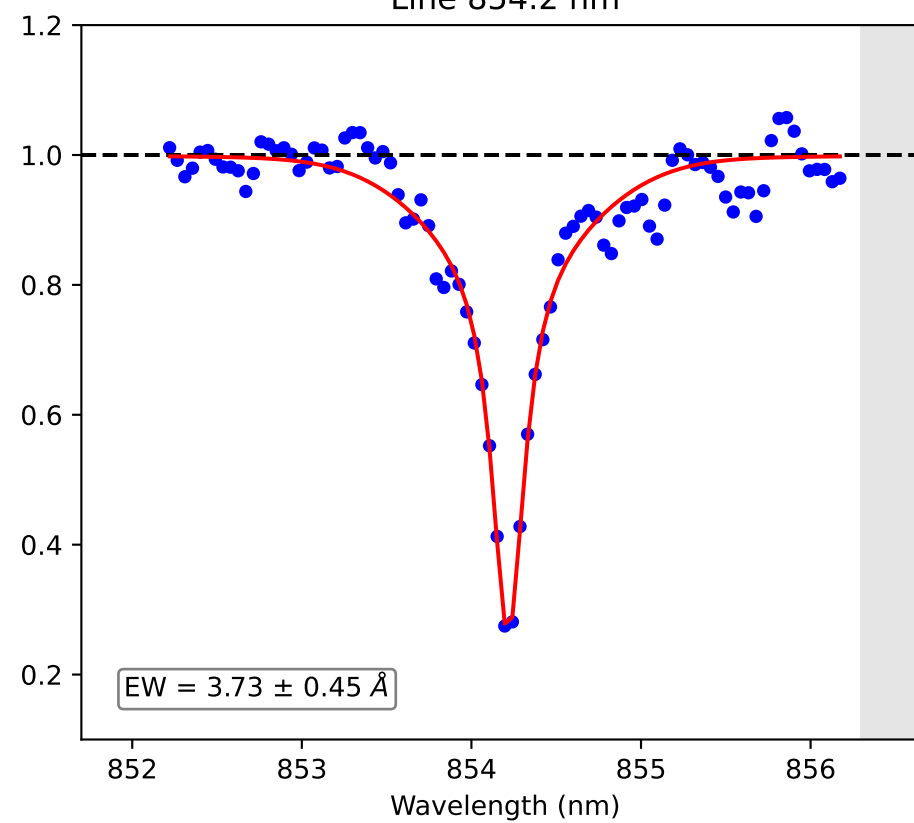
Ca II Triplet Fit (cole, Global Cont.) for NGC188W7330 (SNR: 98.5)



Line 849.8 nm



Line 854.2 nm



Line 866.2 nm

