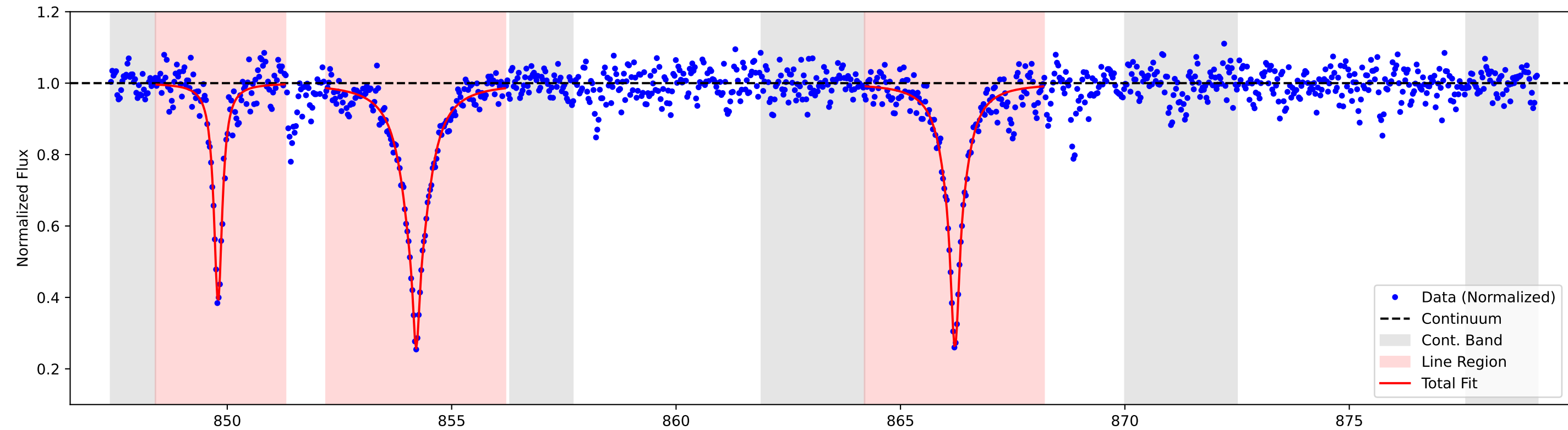
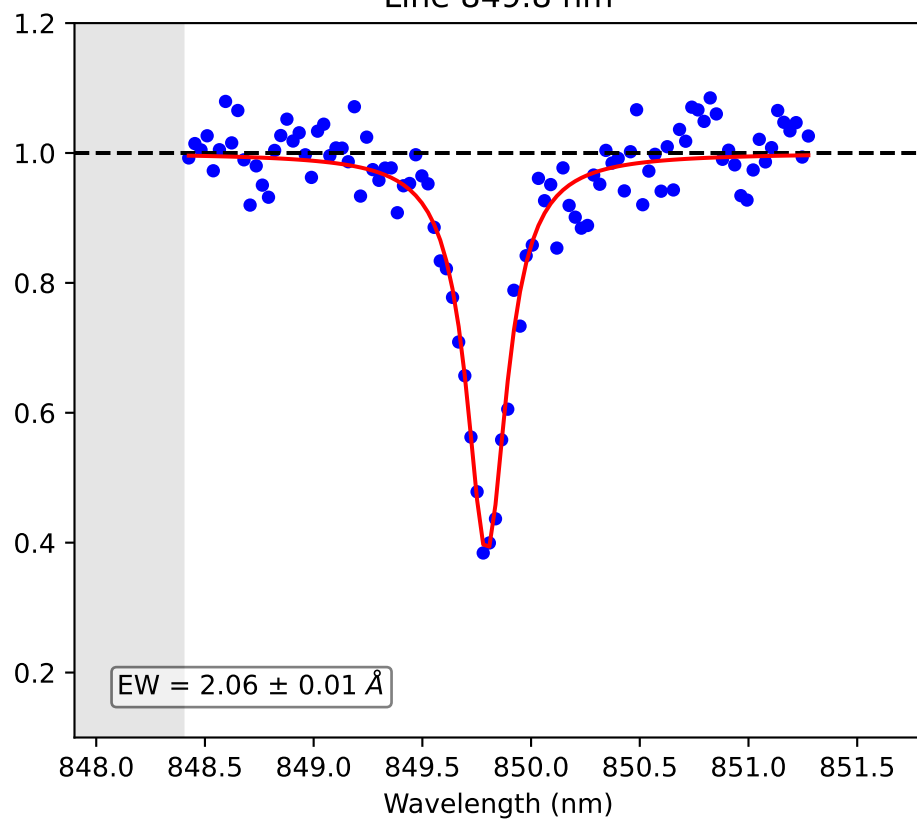


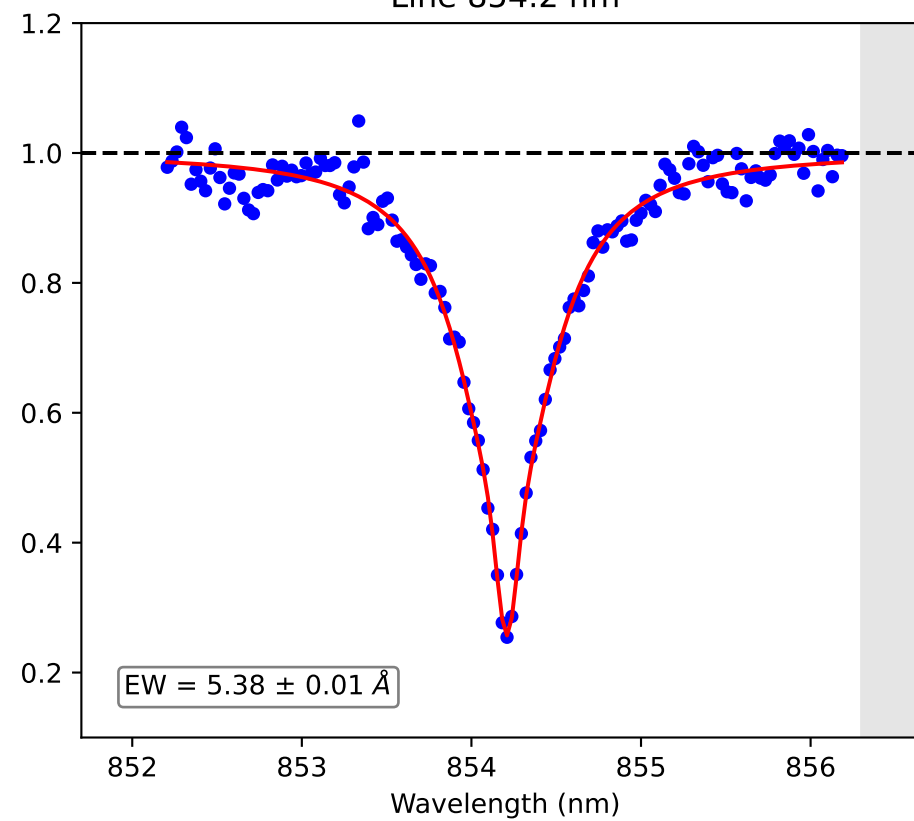
Ca II Triplet Fit (cole, Global Cont.) for test\_01 (SNR: 25.0)



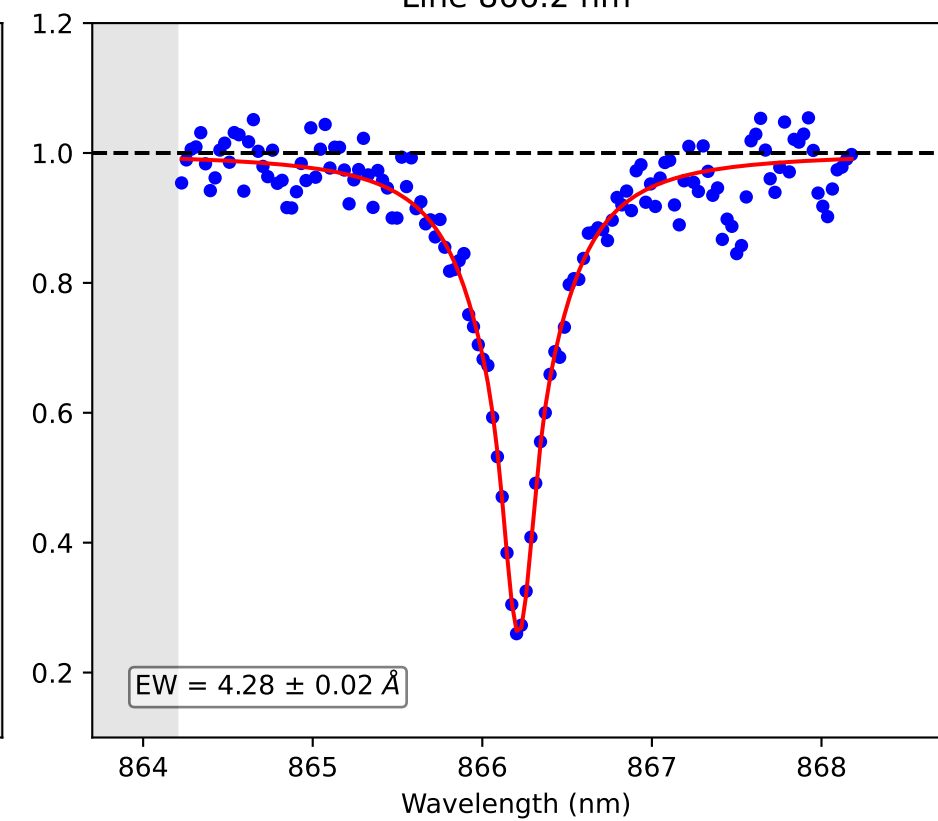
Line 849.8 nm



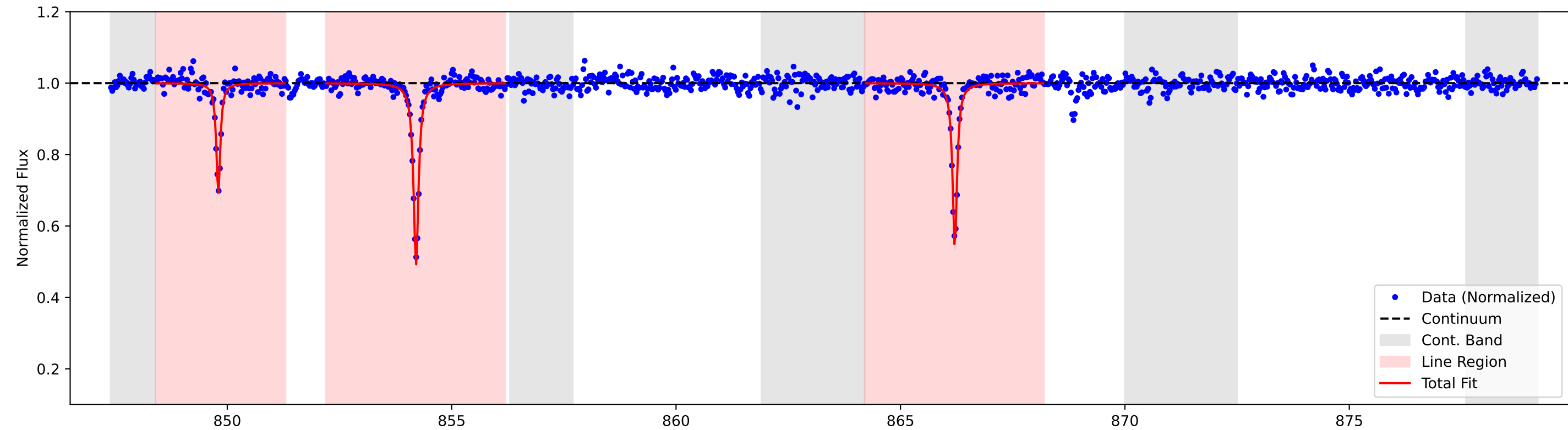
Line 854.2 nm



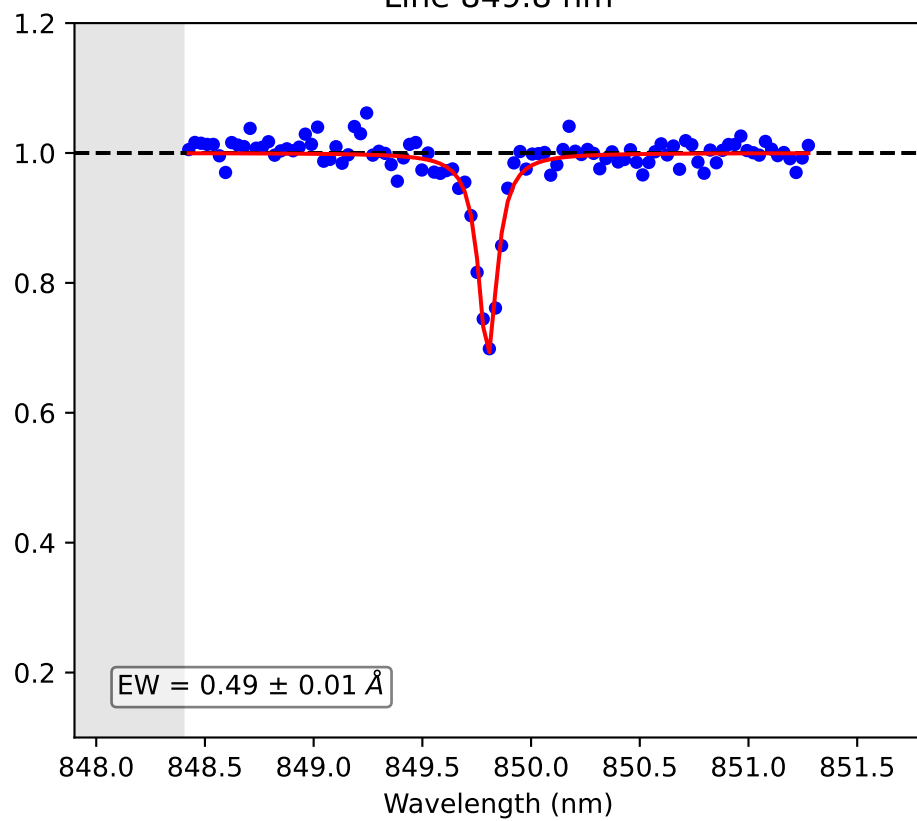
Line 866.2 nm



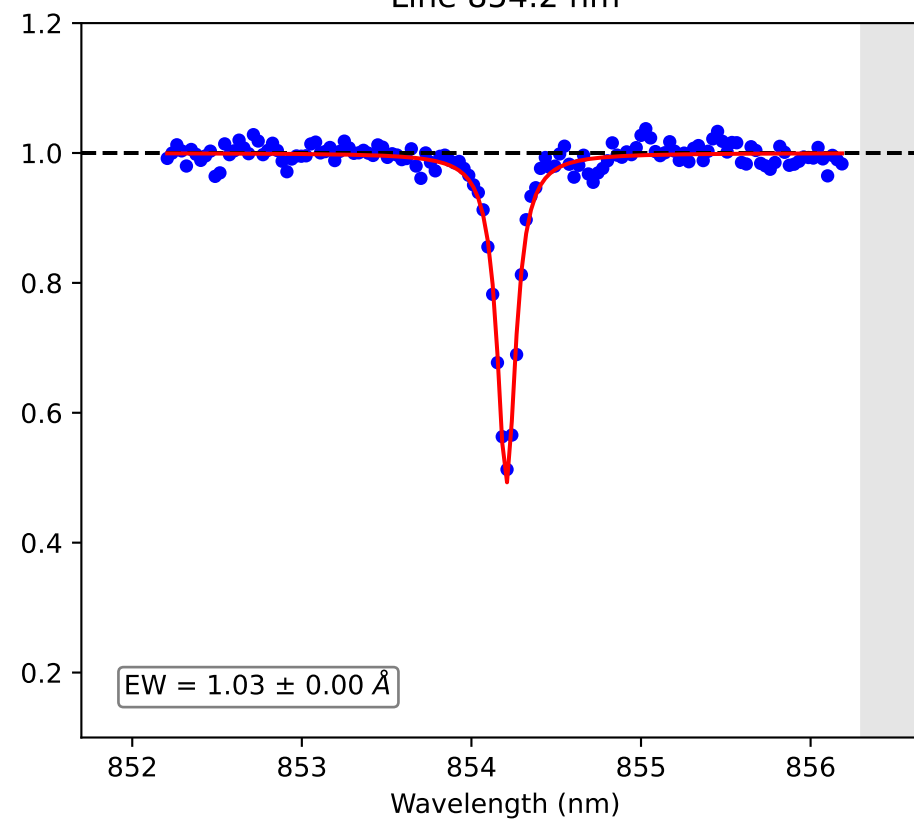
Ca II Triplet Fit (cole, Global Cont.) for test\_02 (SNR: 50.0)



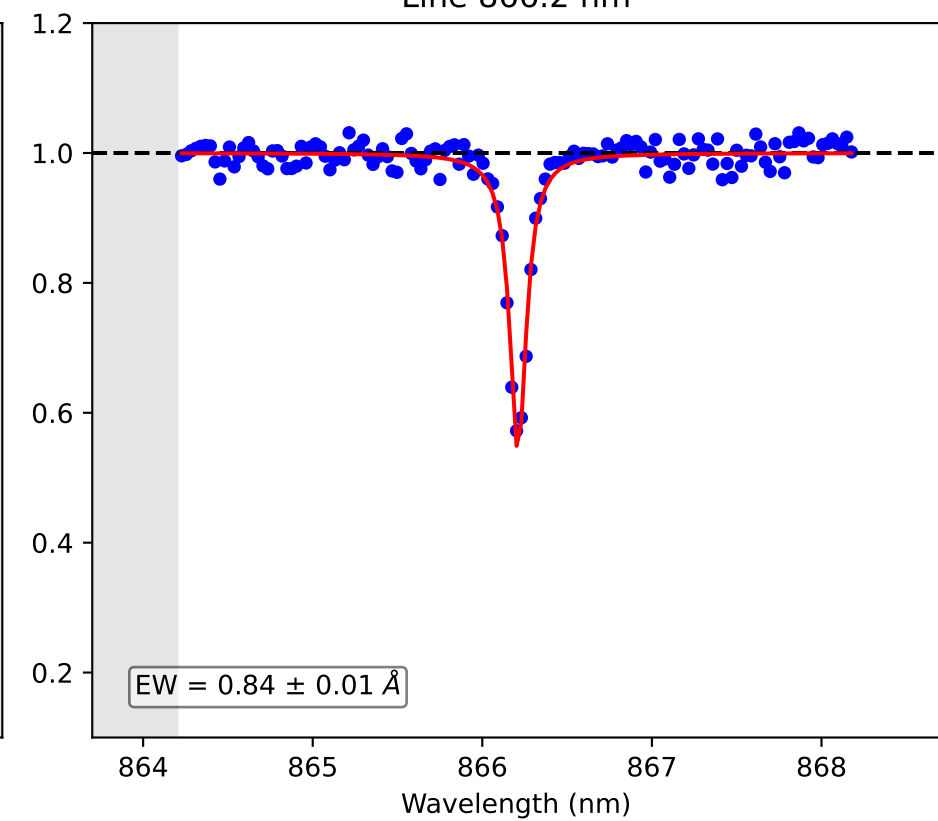
Line 849.8 nm



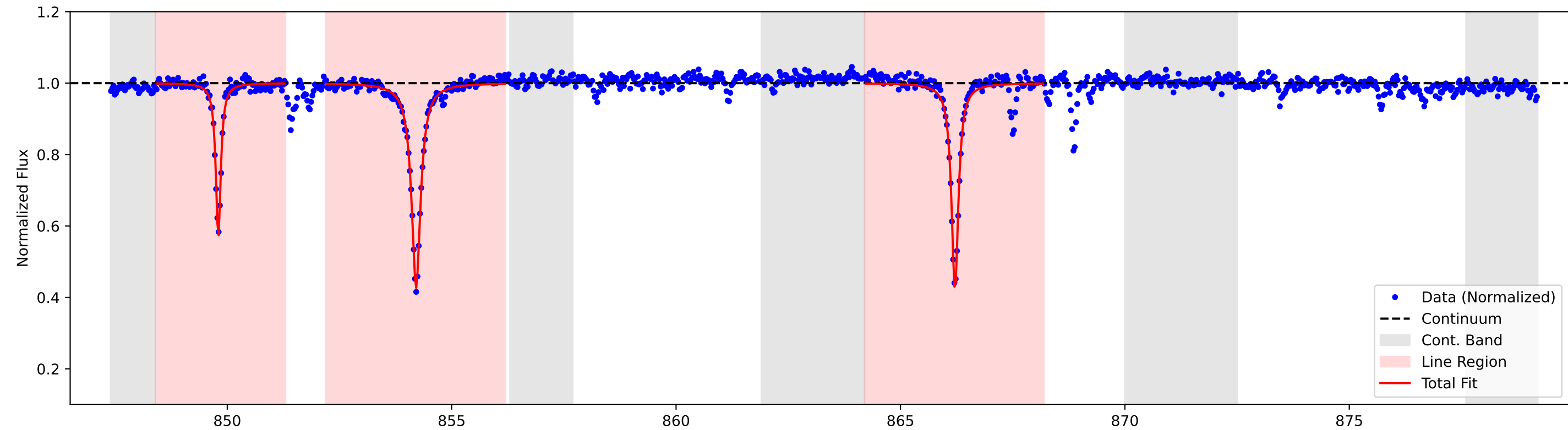
Line 854.2 nm



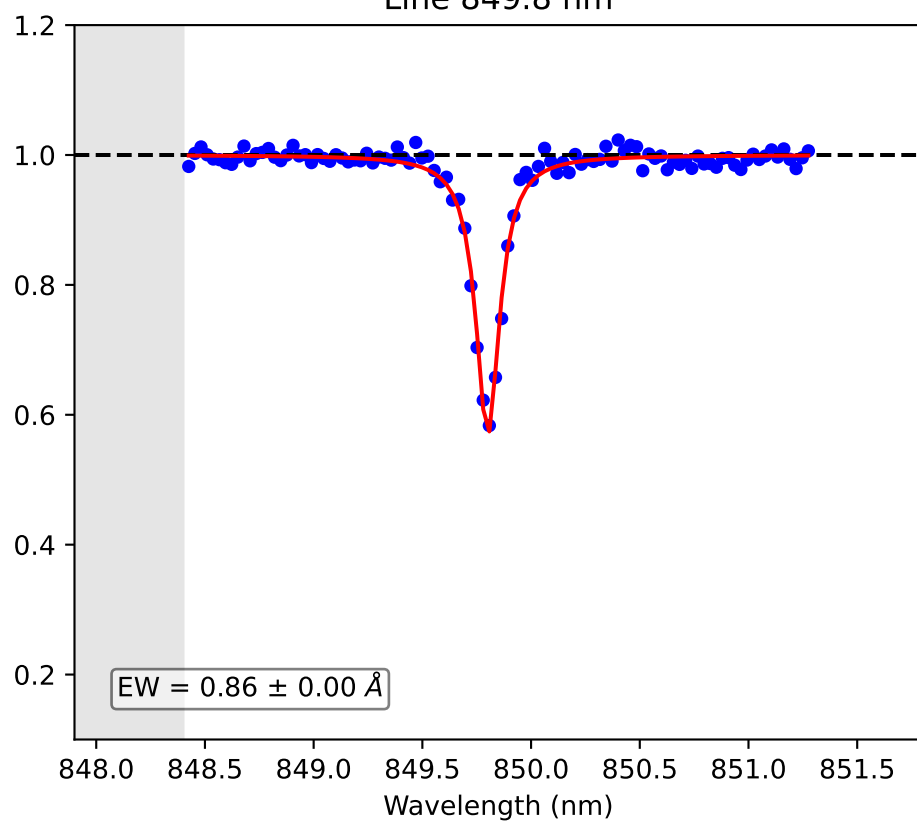
Line 866.2 nm



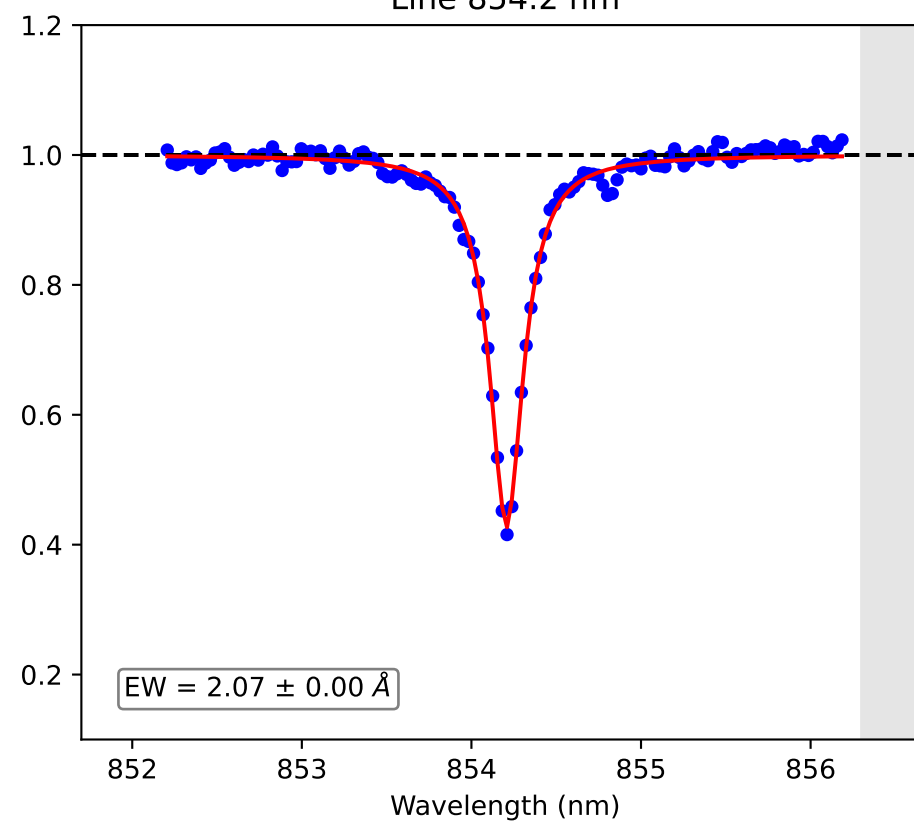
Ca II Triplet Fit (cole, Global Cont.) for test\_03 (SNR: 75.0)



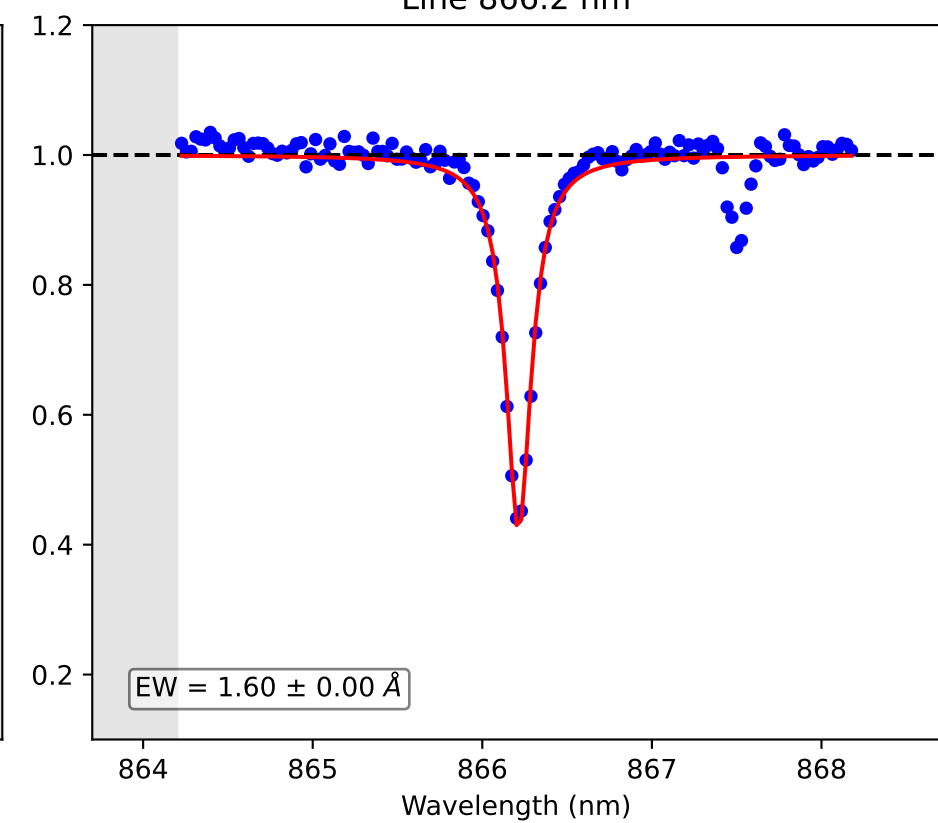
Line 849.8 nm



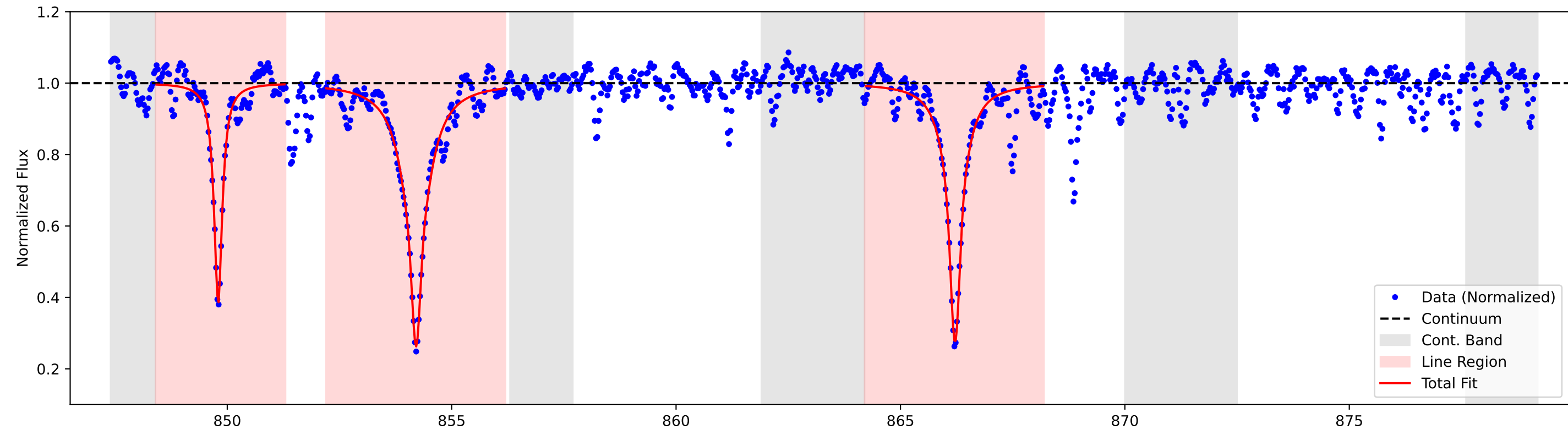
Line 854.2 nm



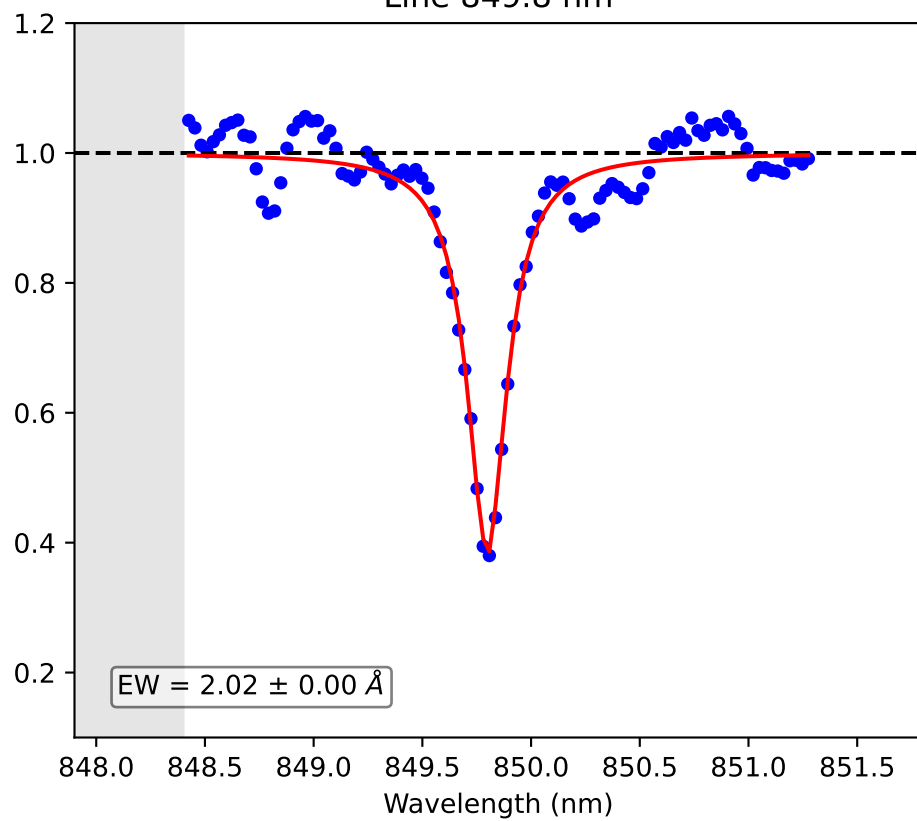
Line 866.2 nm



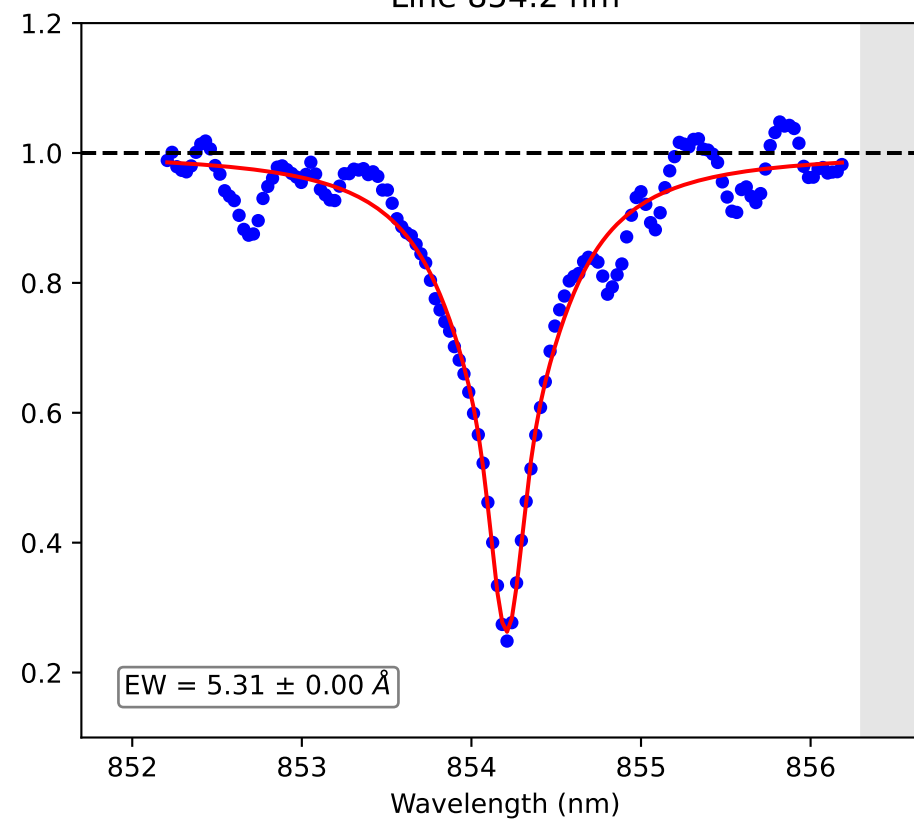
Ca II Triplet Fit (cole, Global Cont.) for test\_04 (SNR: 100.0)



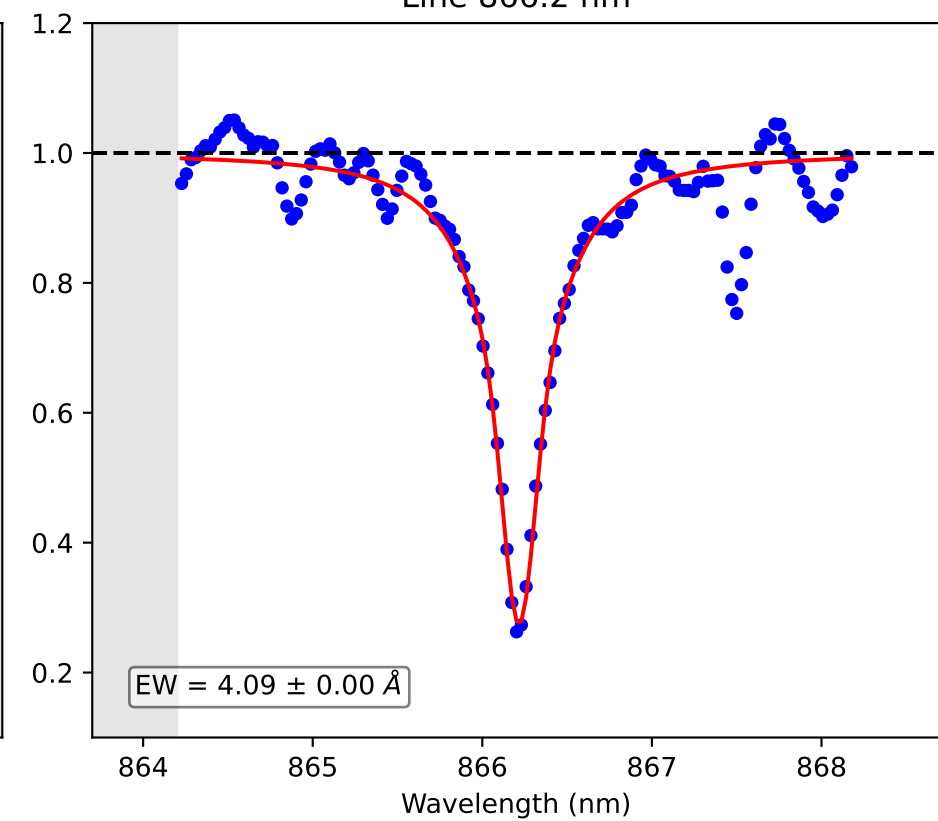
Line 849.8 nm



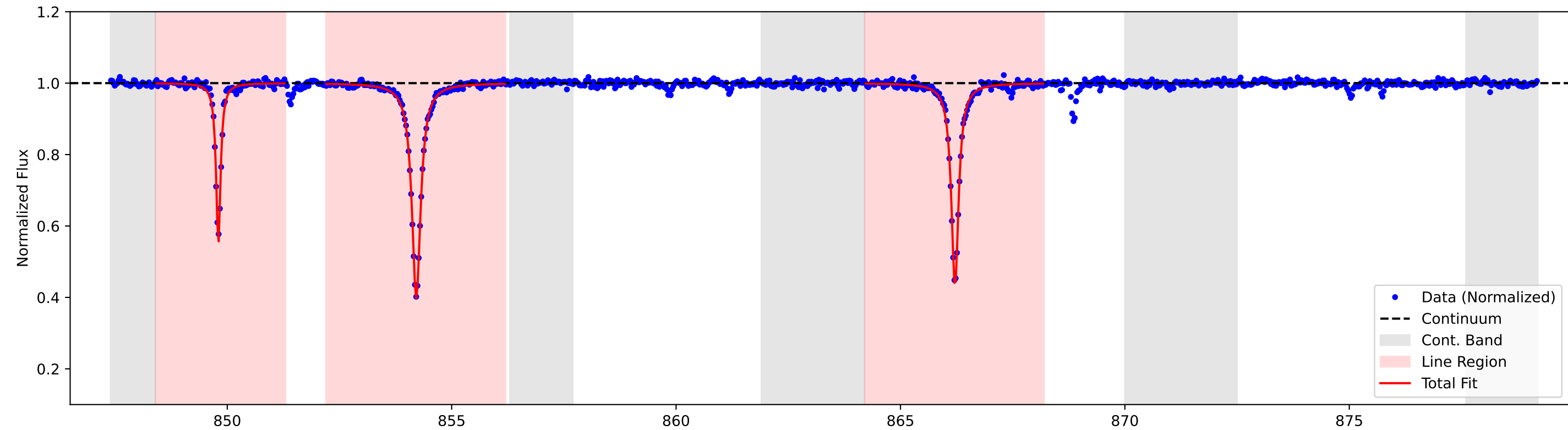
Line 854.2 nm



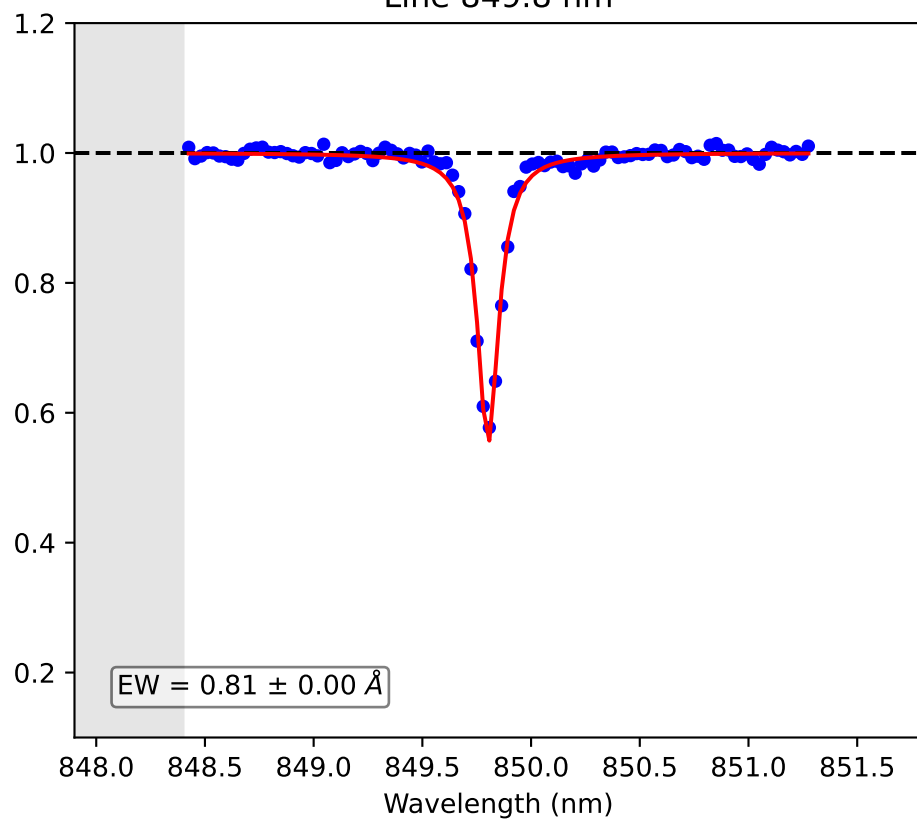
Line 866.2 nm



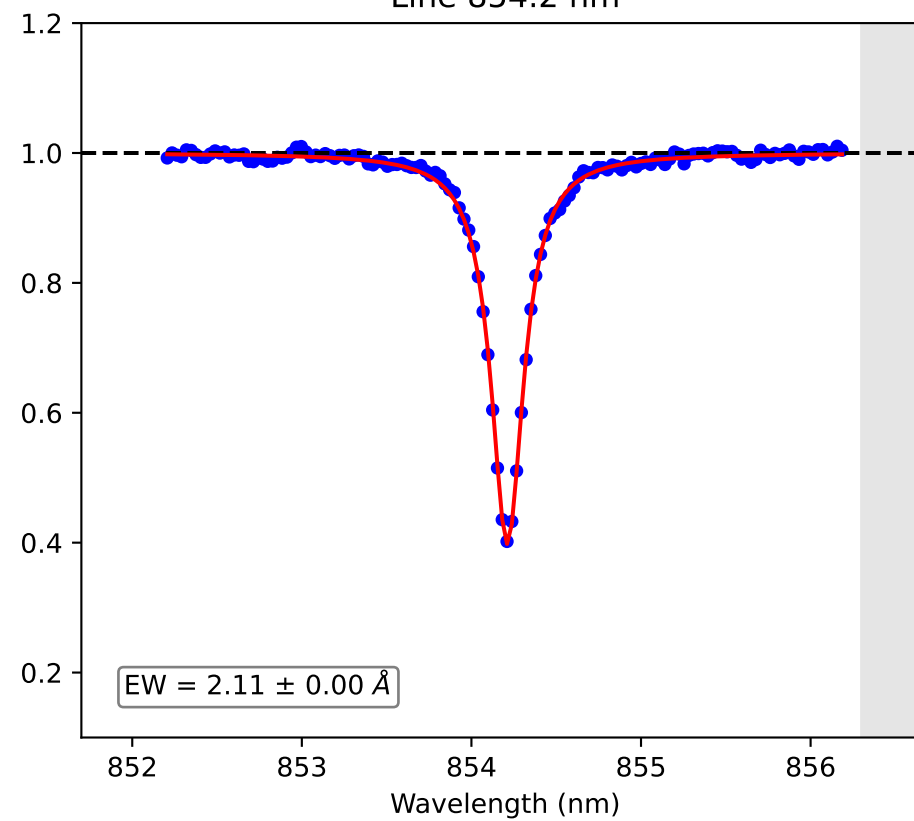
Ca II Triplet Fit (cole, Global Cont.) for test\_05 (SNR: 125.0)



Line 849.8 nm



Line 854.2 nm



Line 866.2 nm

