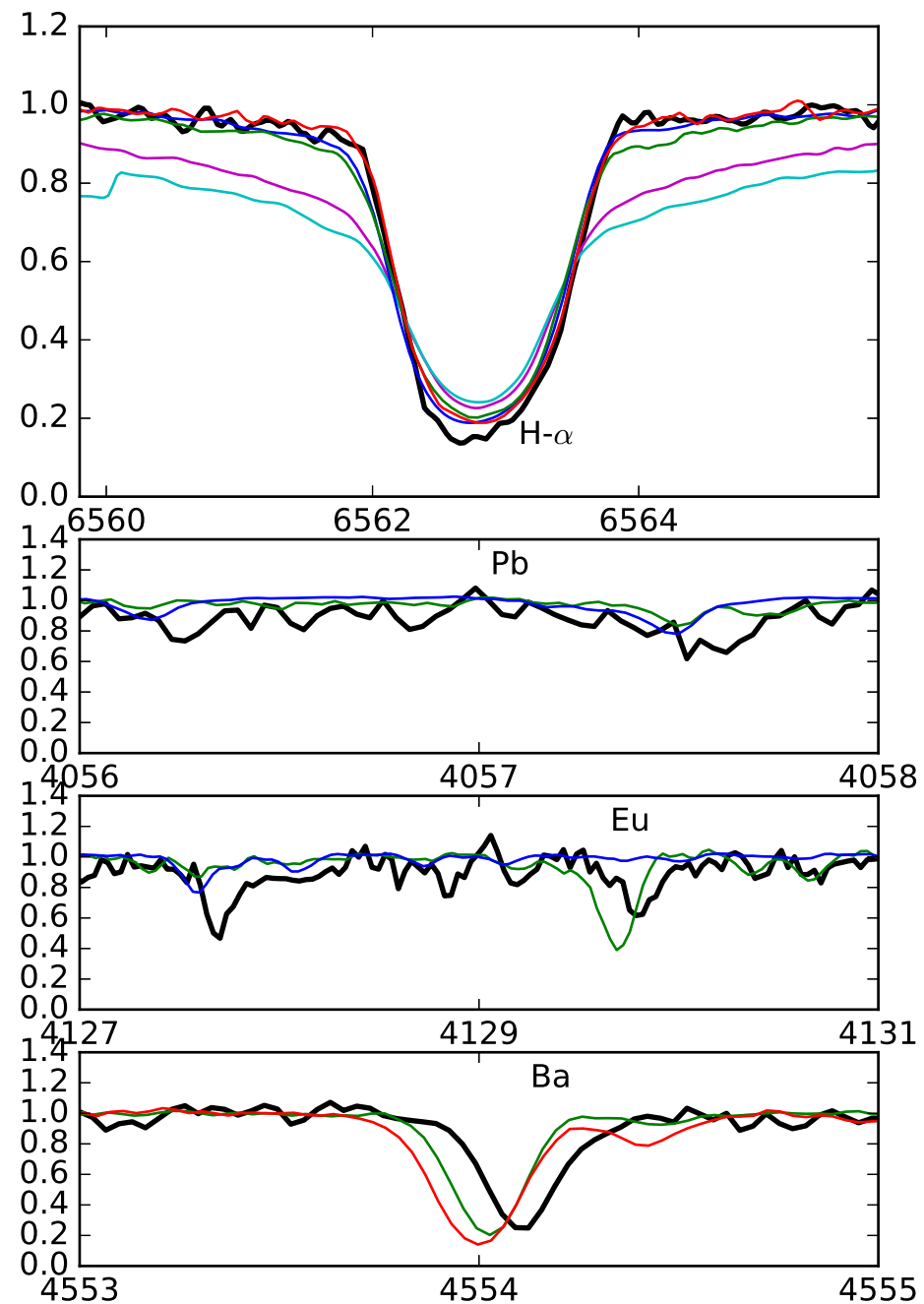
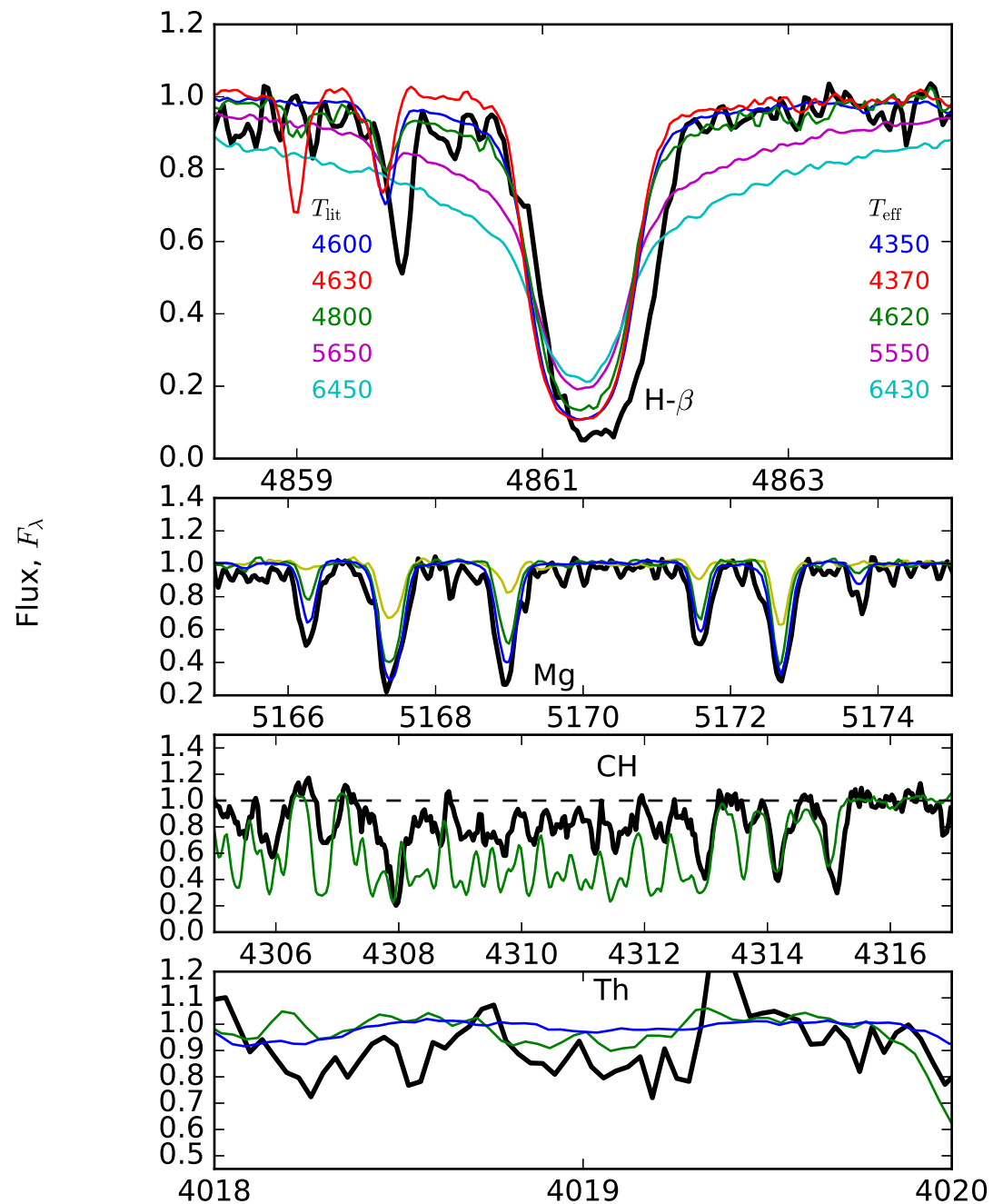


Name: Sgr468

Exposure time: 2877 s

Slit: 1.00x5.00

UT Date: 2023-05-26

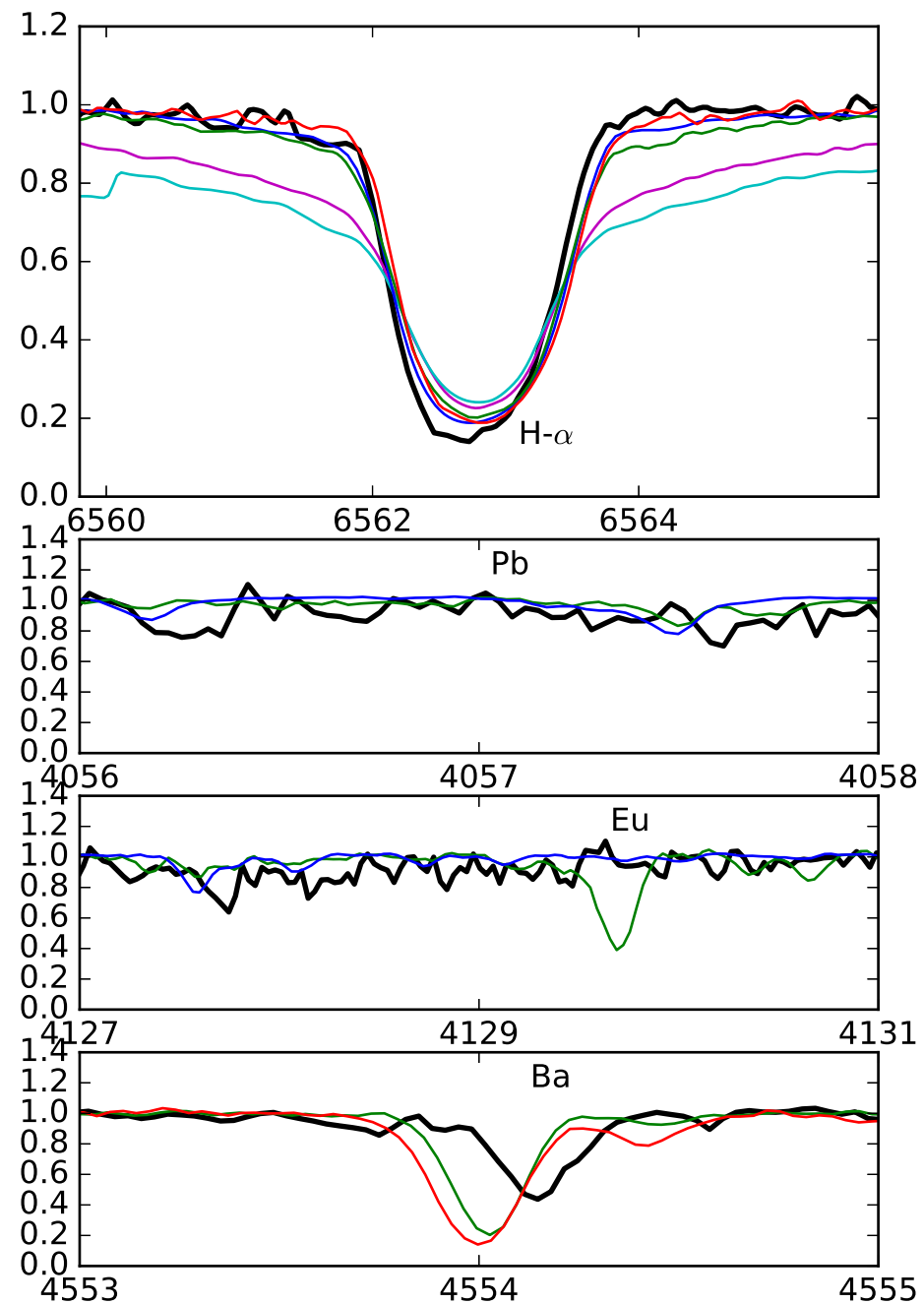
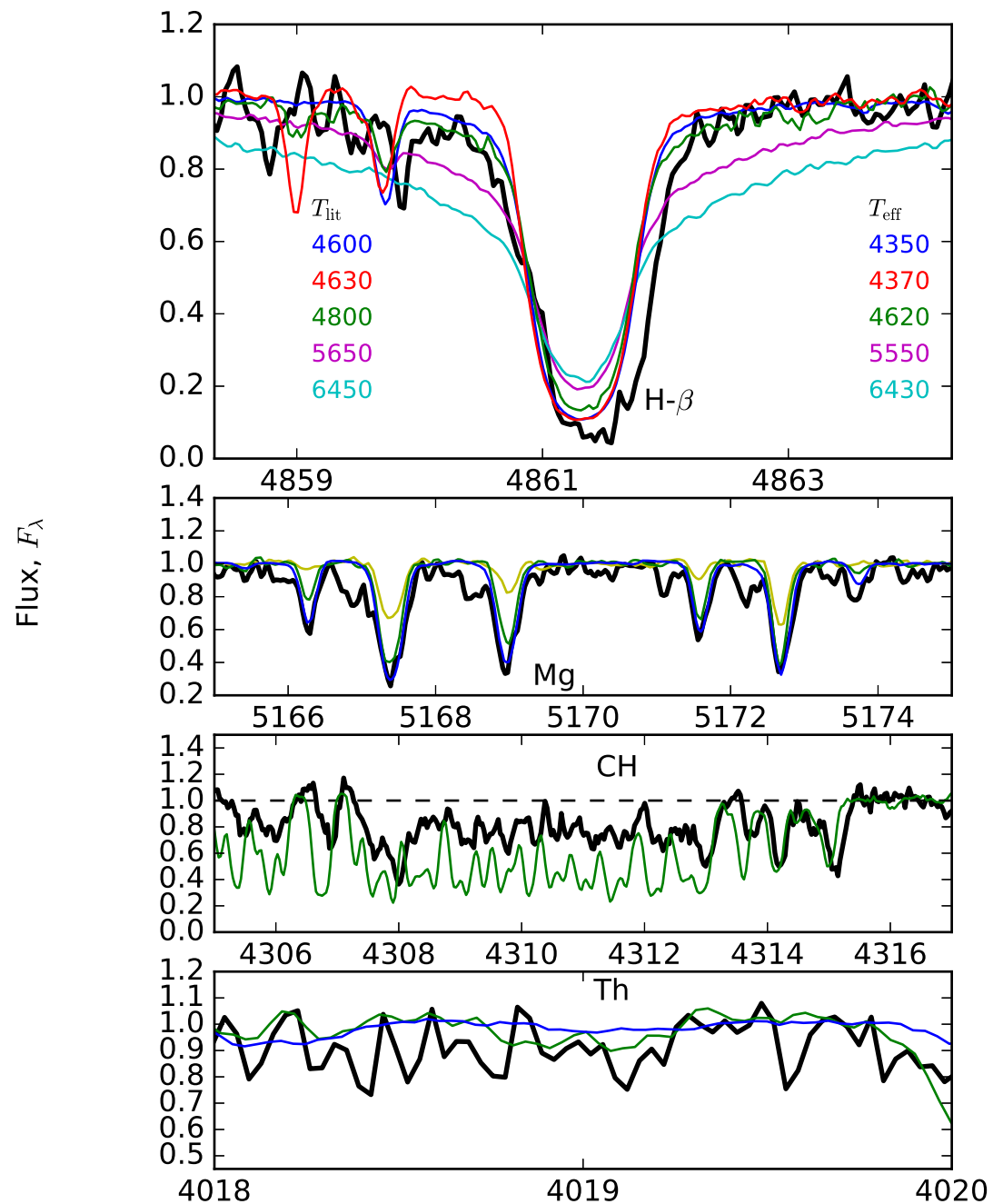


Name: Sgr476

Exposure time: 4326 s

Slit: 1.00x5.00

UT Date: 2023-05-26

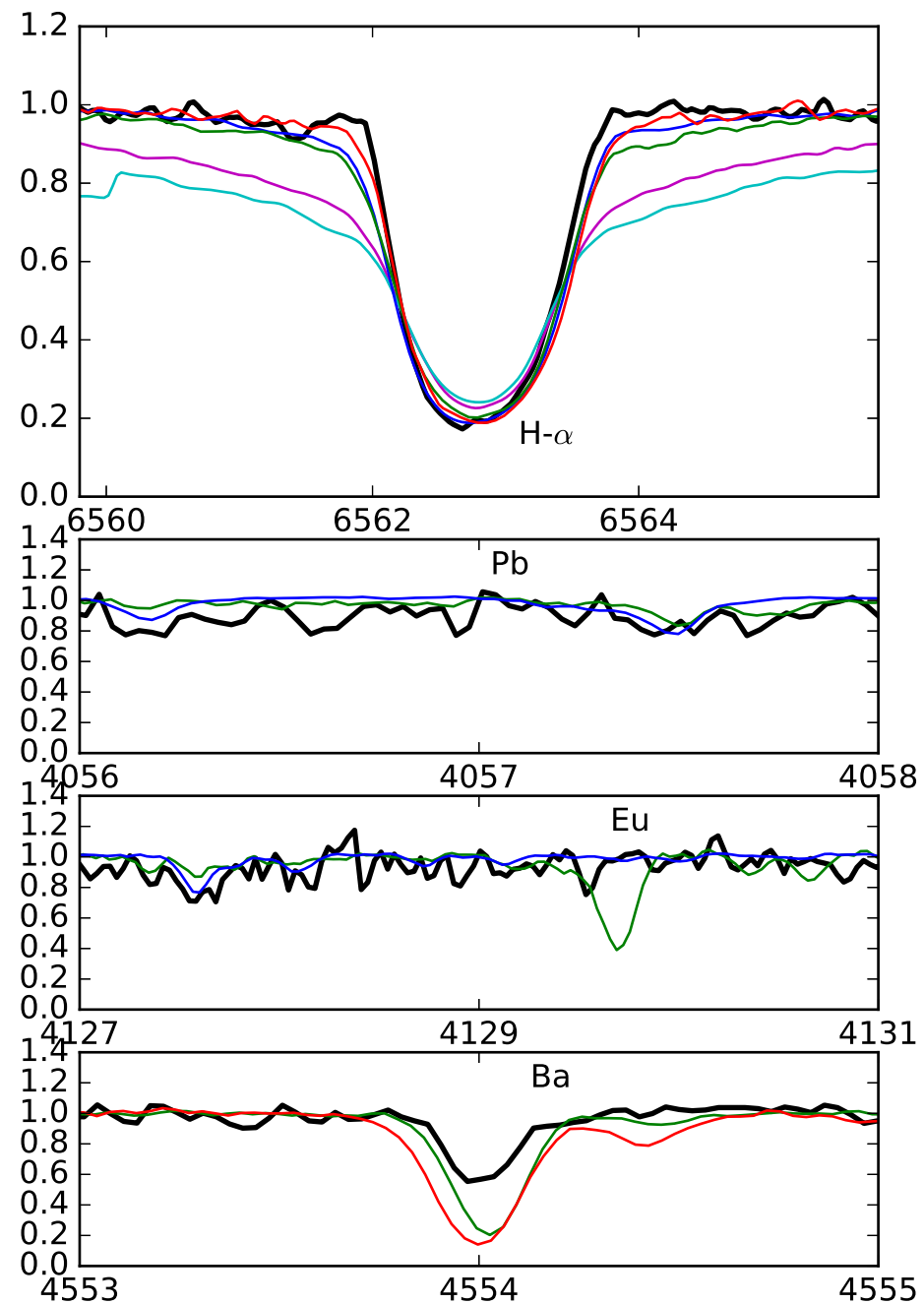
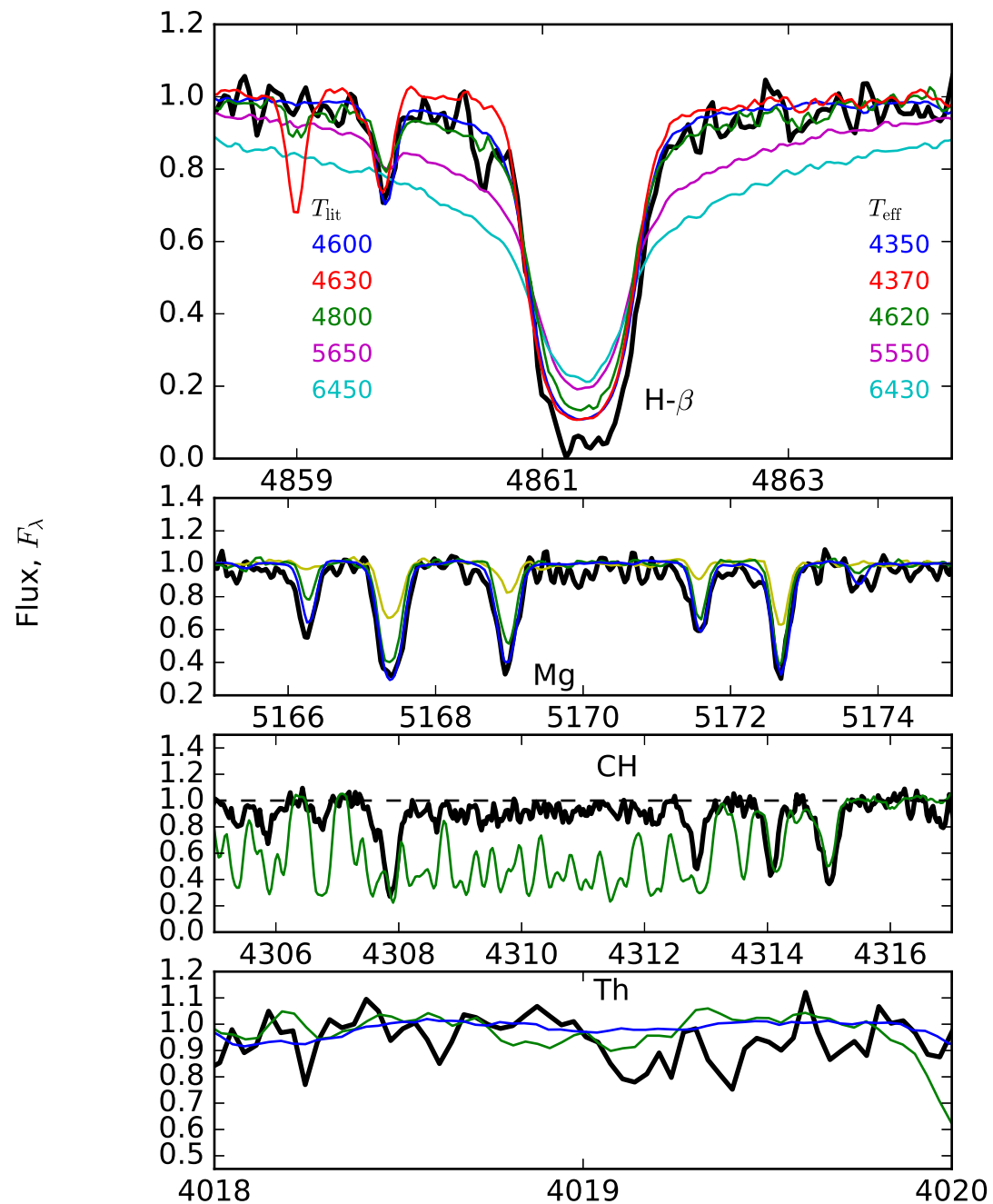


Name: Sgr488

Exposure time: 2836 s

Slit: 1.00x5.00

UT Date: 2023-05-26

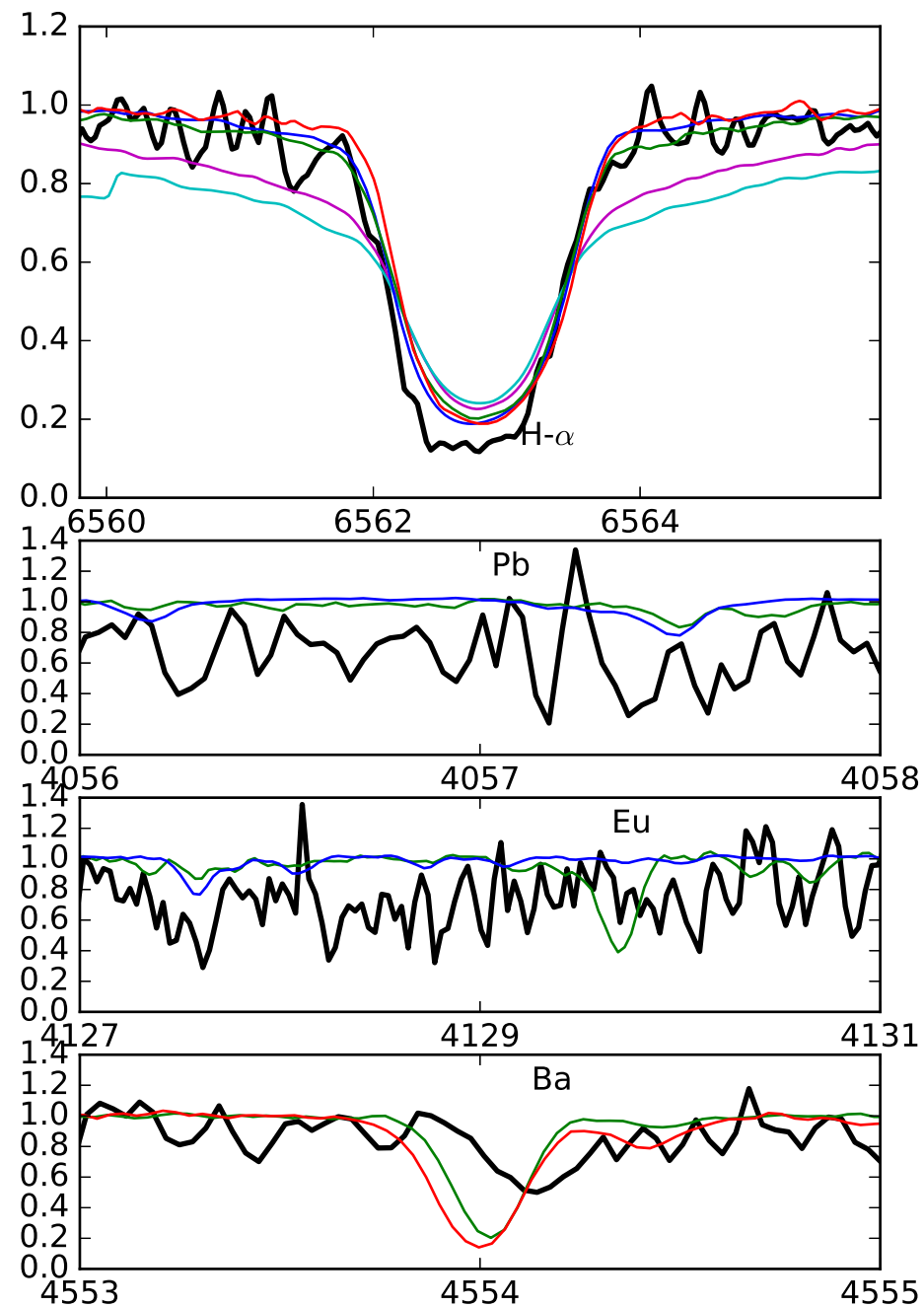
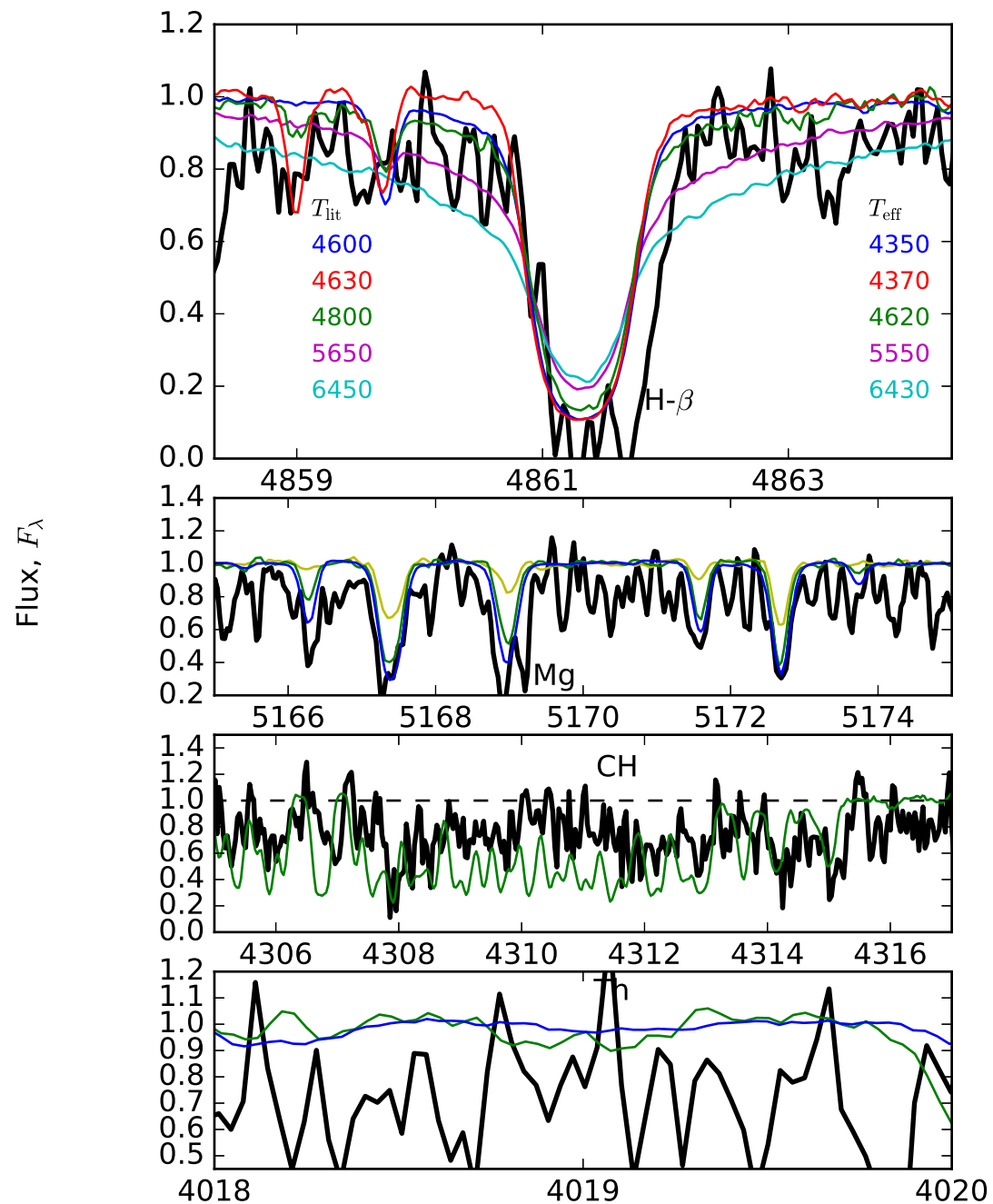


Name: Sgr492

Exposure time: 1200 s

Slit: 1.00x5.00

UT Date: 2023-05-26

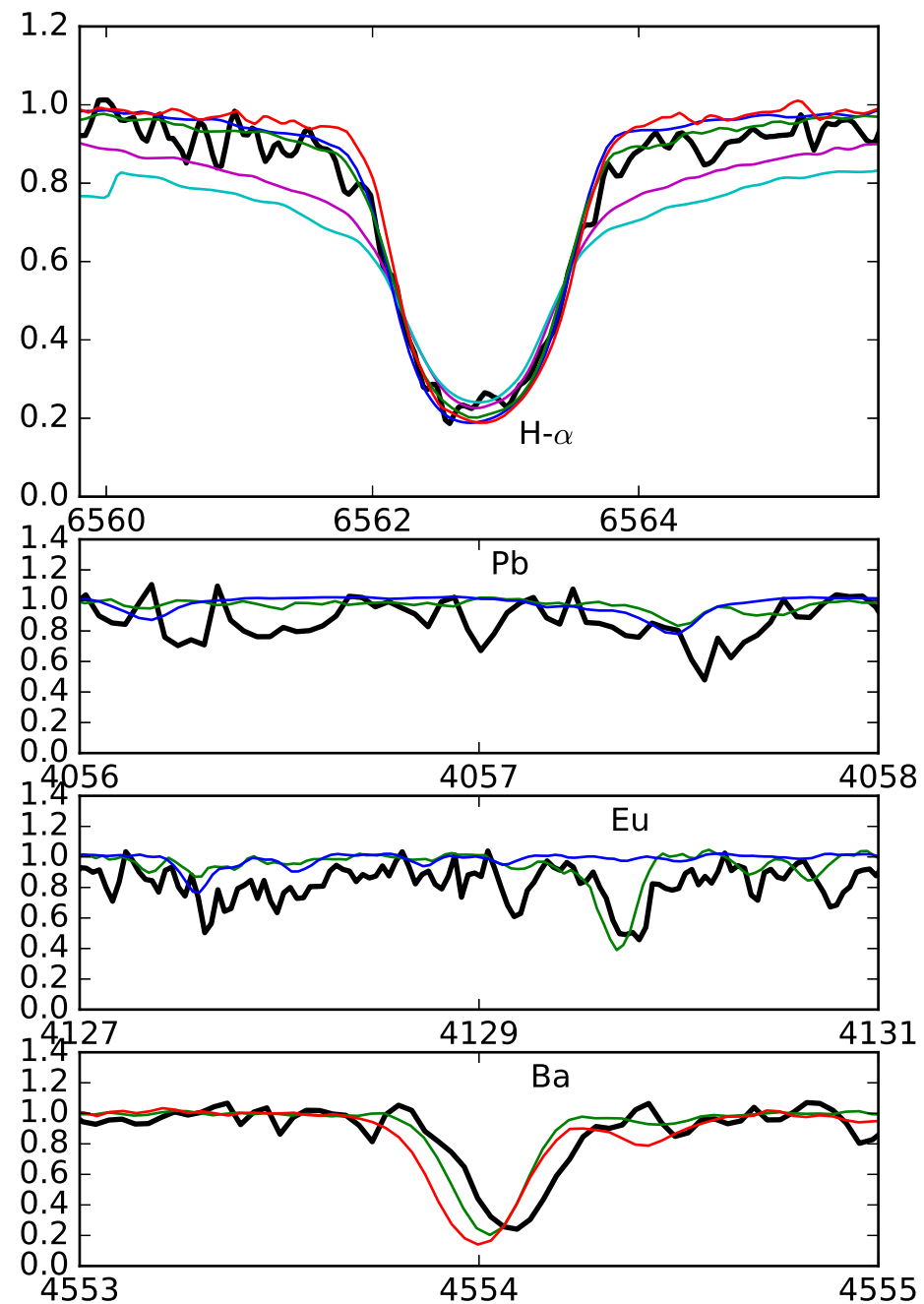
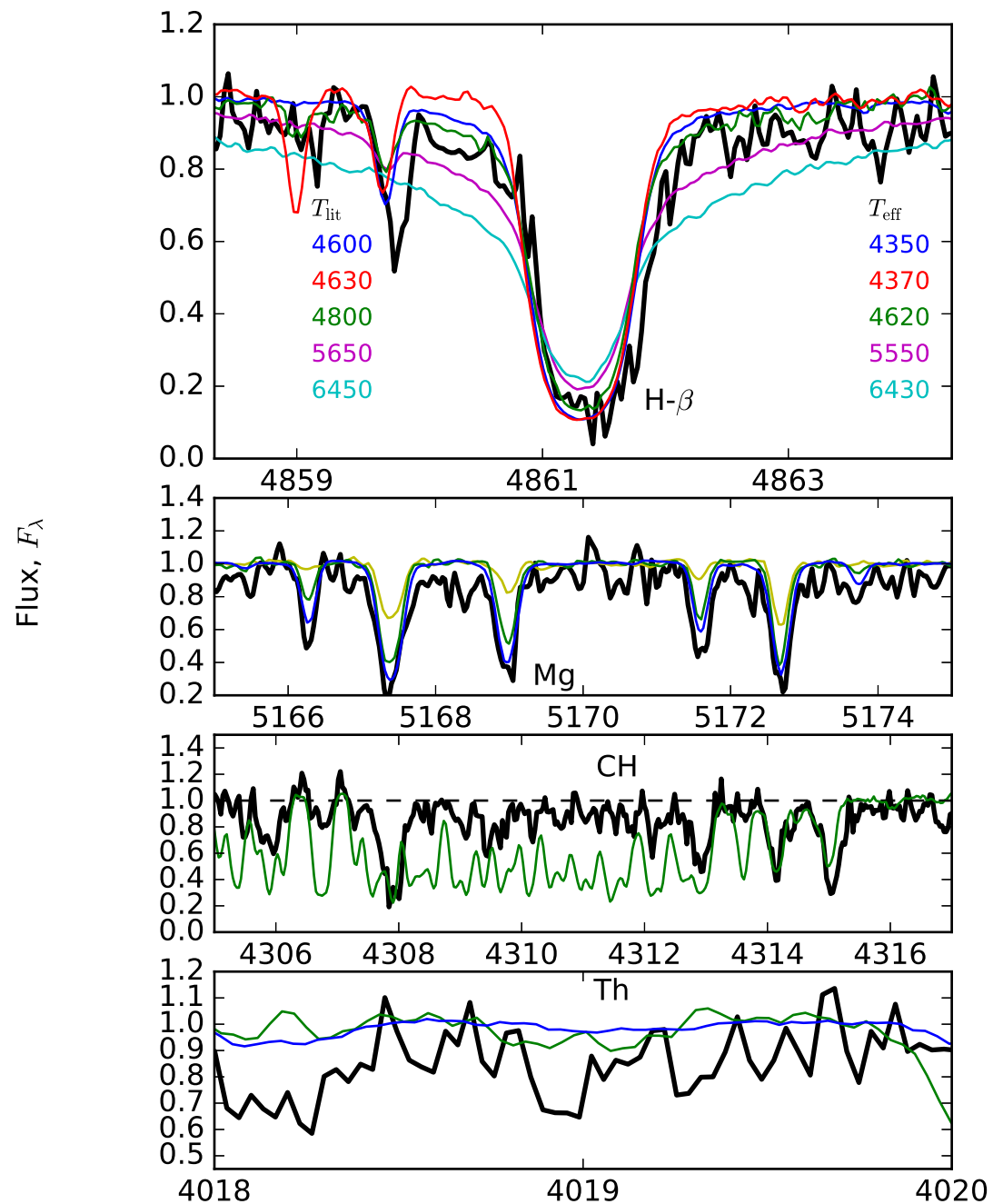


Name: Srg422

Exposure time: 4168 s

Slit: 1.00x5.00

UT Date: 2023-05-25

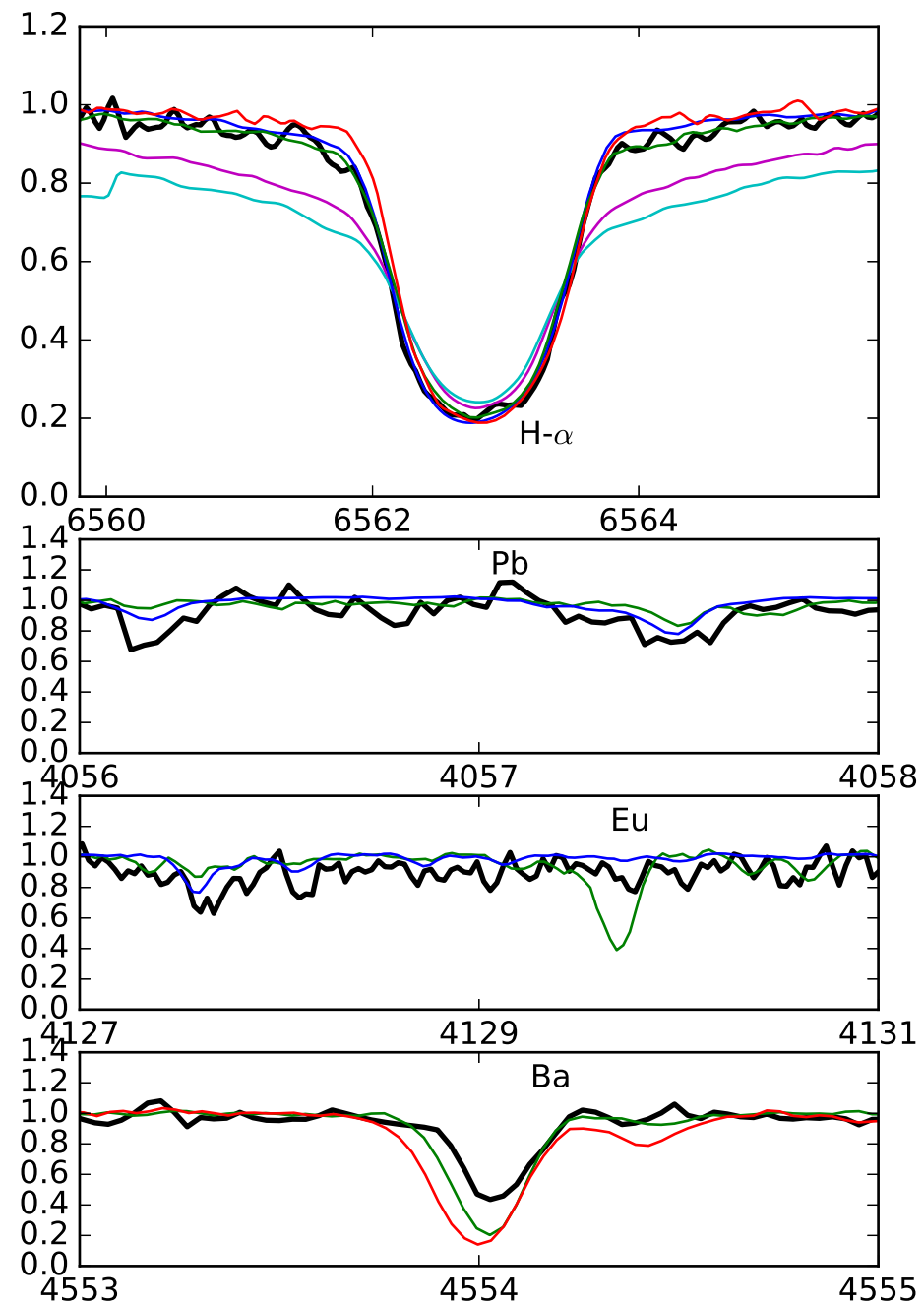
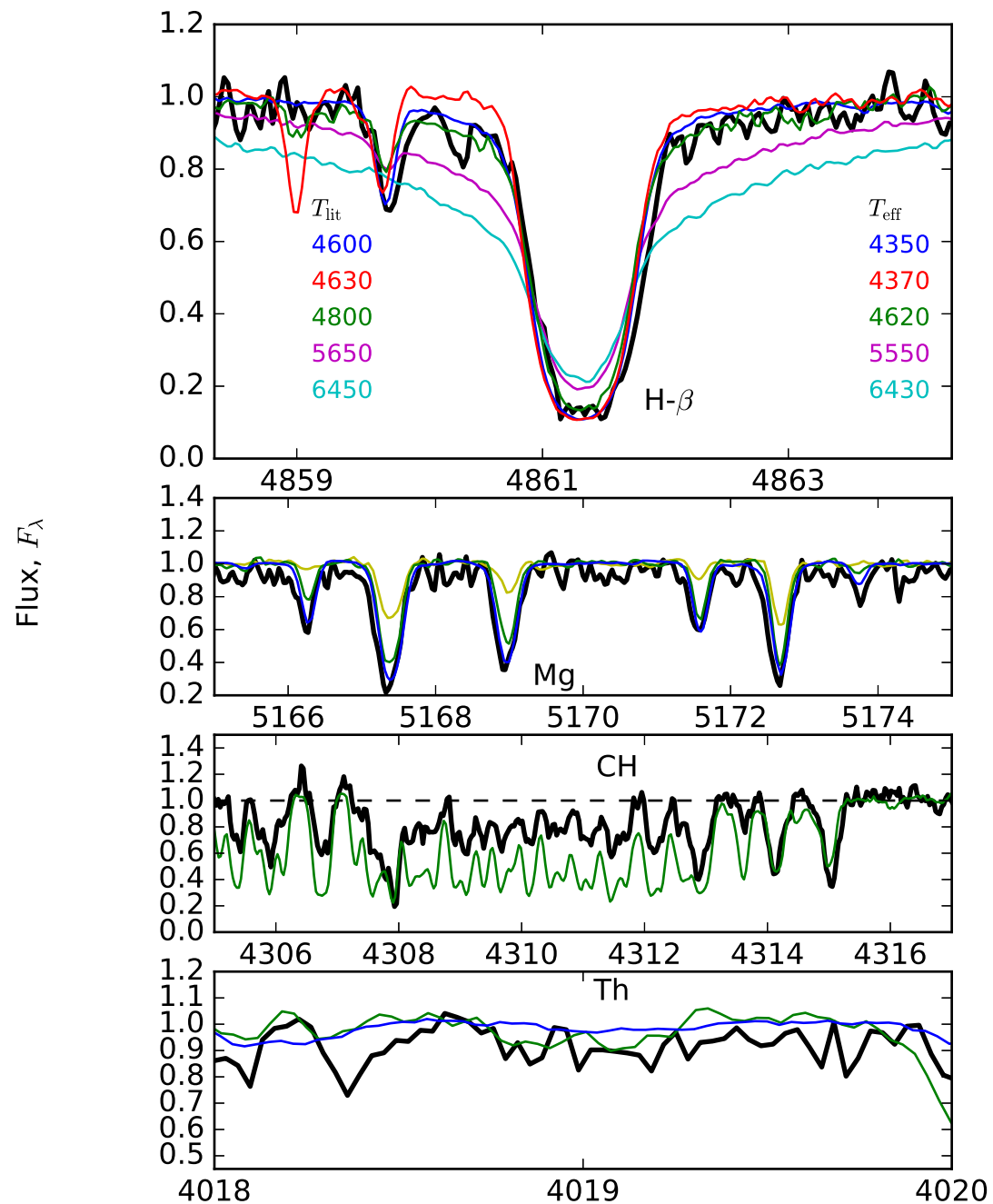


Name: Srg424

Exposure time: 1500 s

Slit: 1.00x5.00

UT Date: 2023-05-25

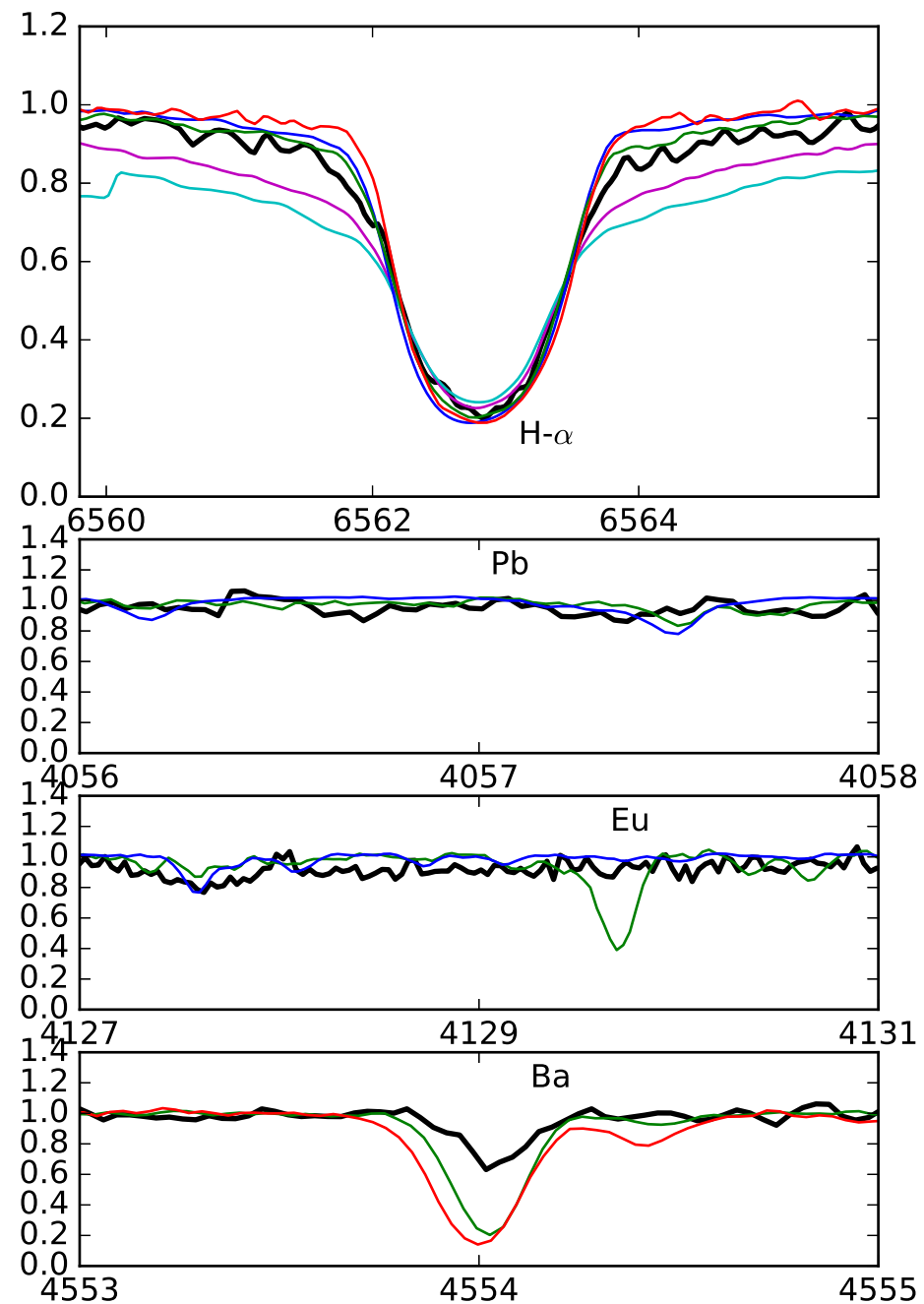
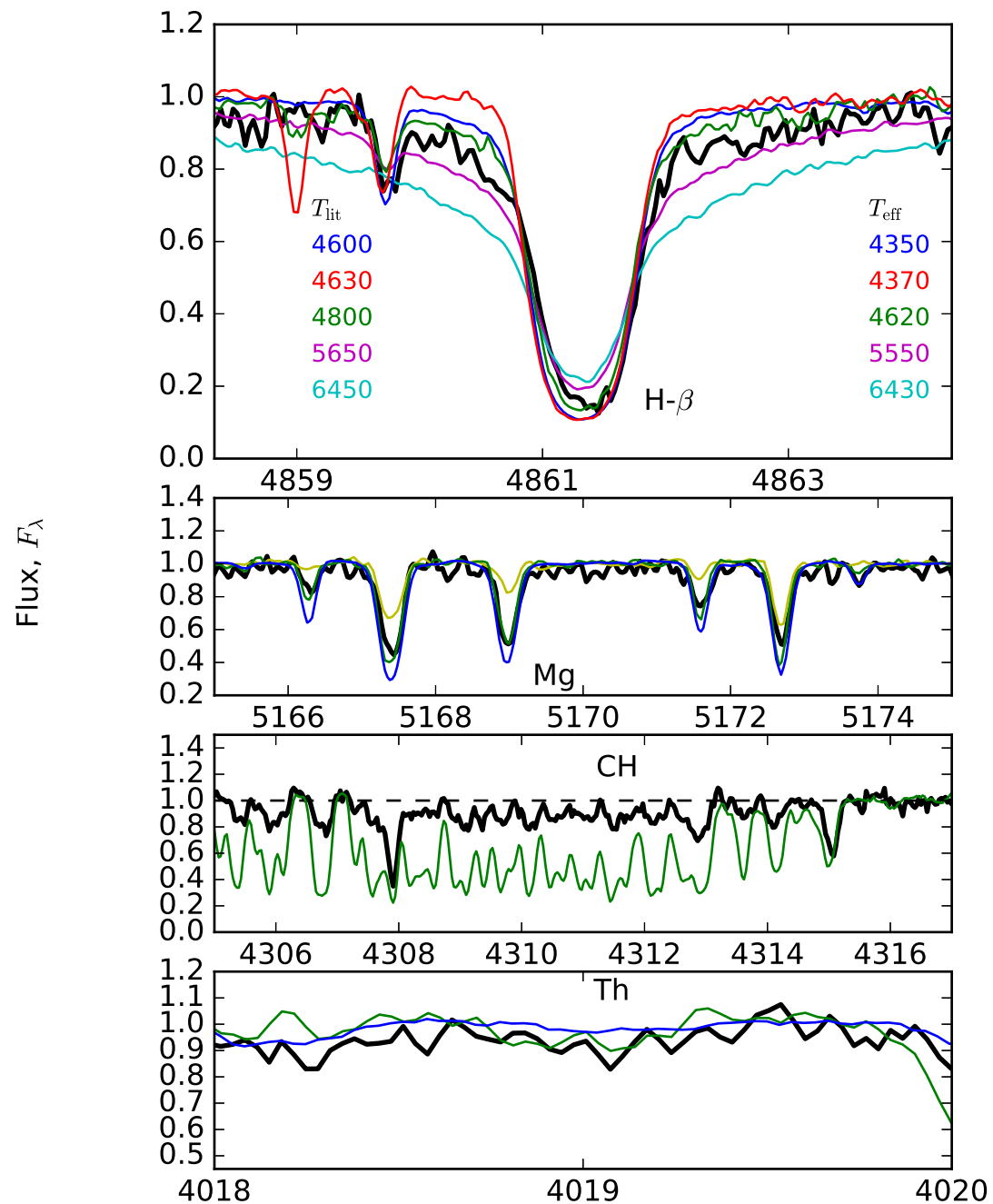


Name: Srg438

Exposure time: 3988 s

Slit: 1.00x5.00

UT Date: 2023-05-26



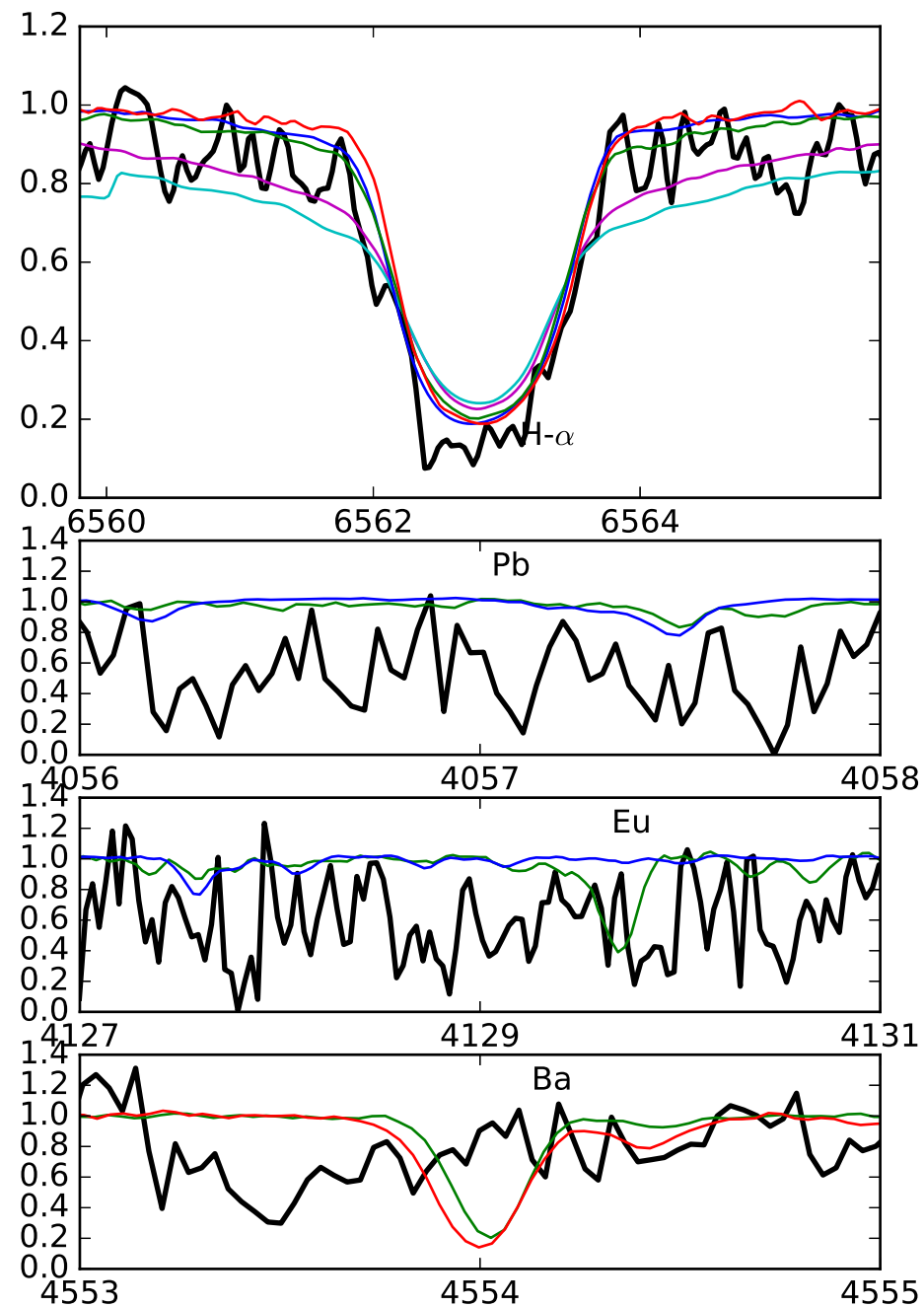
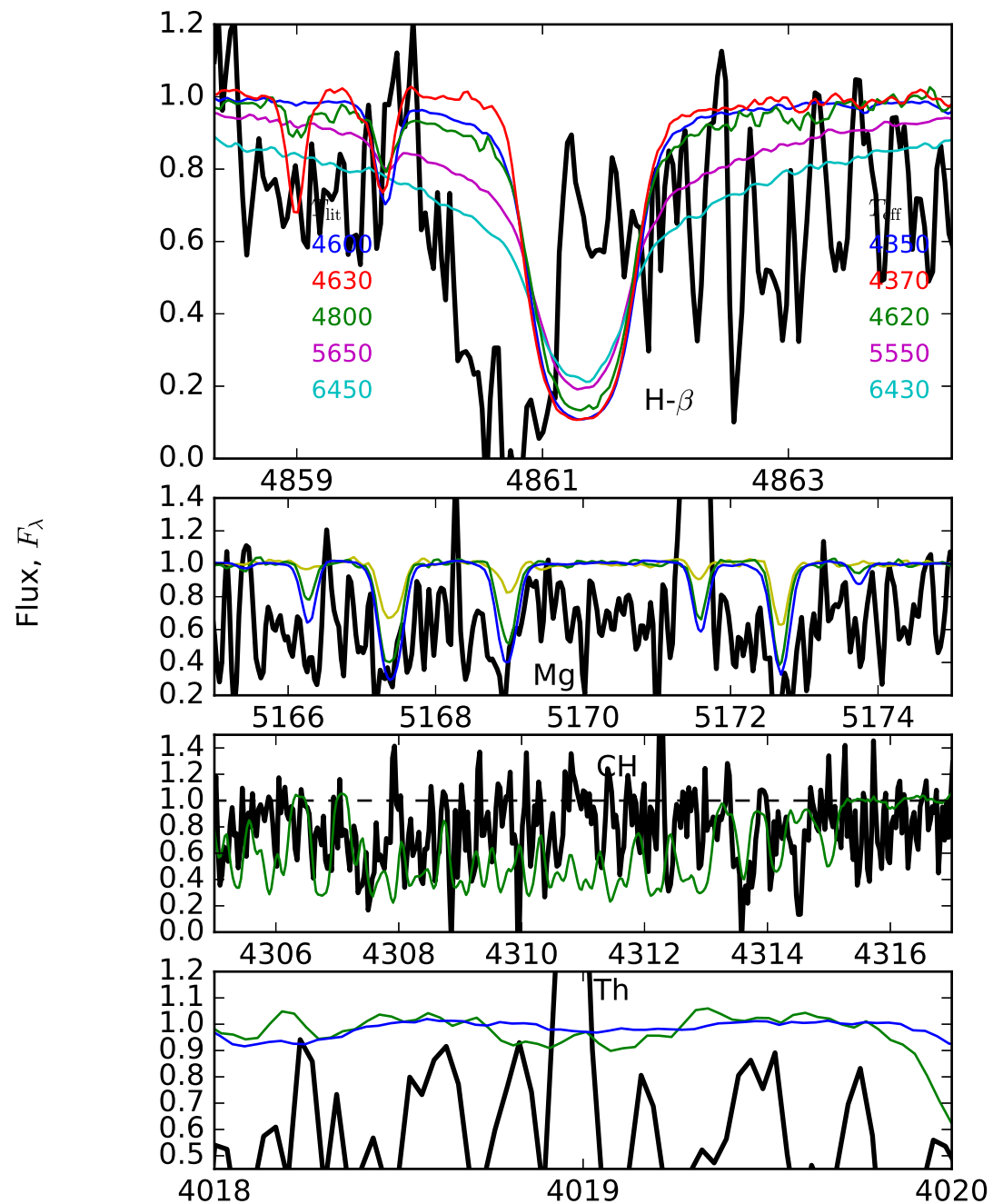


Name: Srg440

Exposure time: 1500 s

Slit: 1.00x5.00

UT Date: 2023-05-26



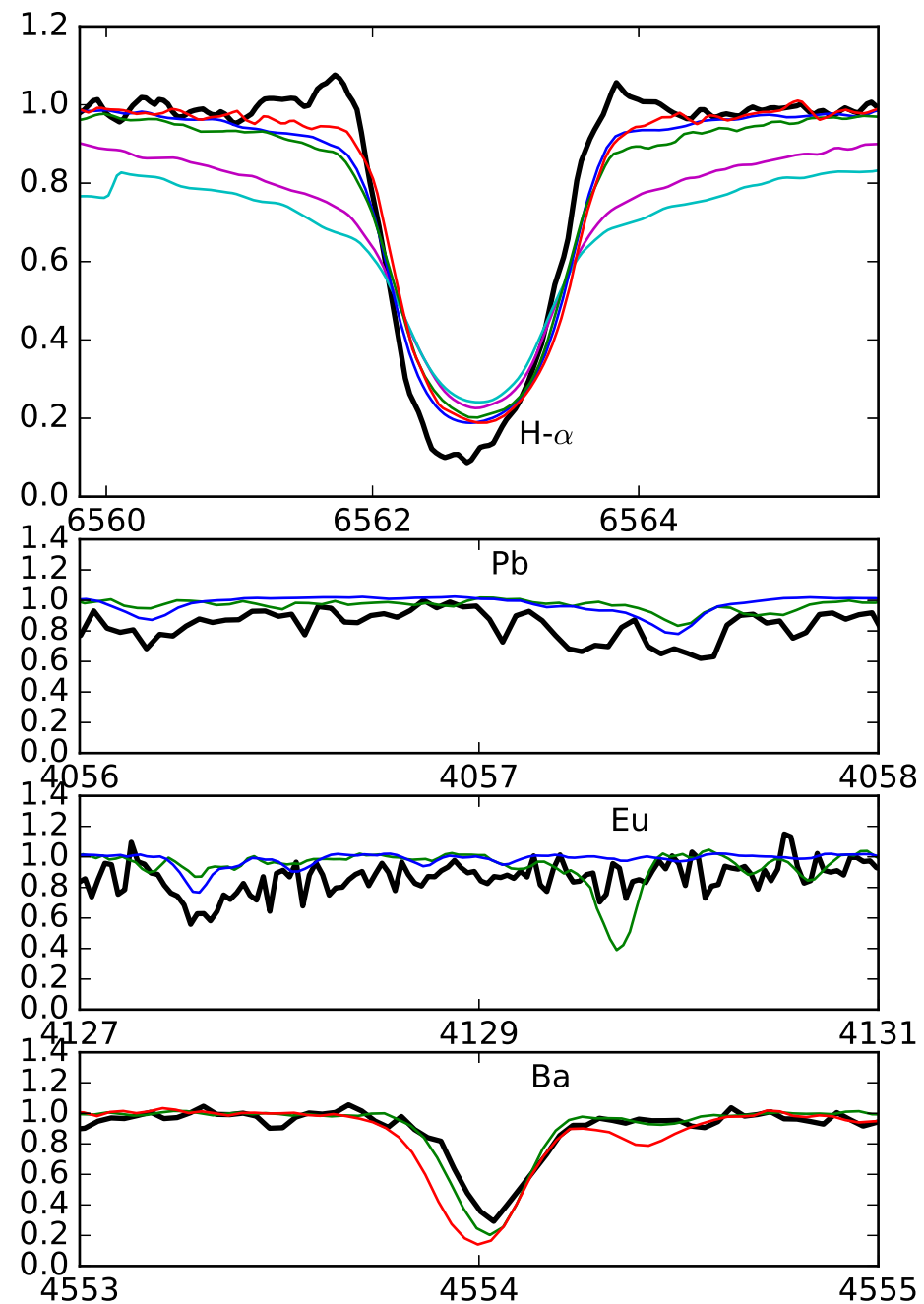
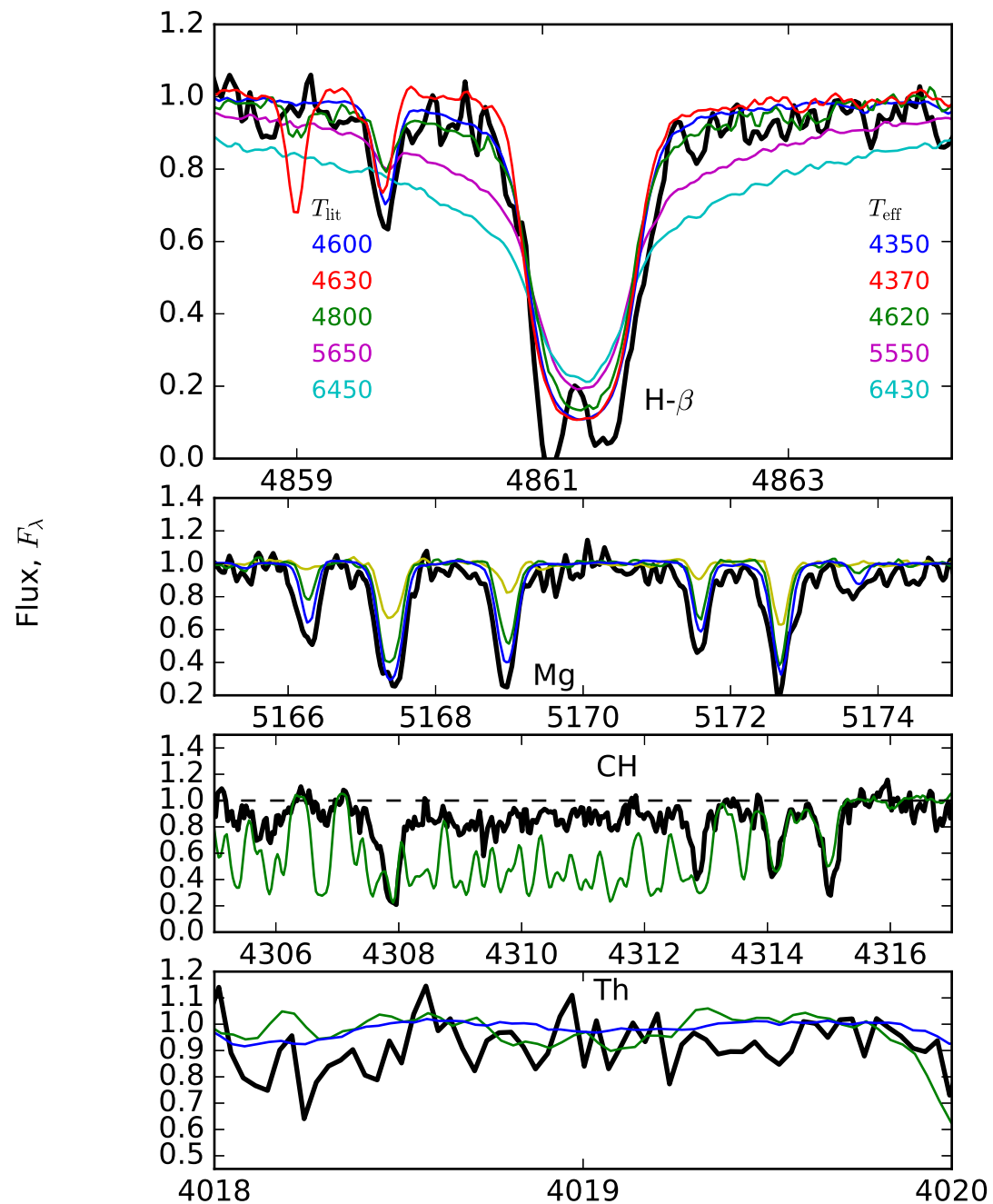


Name: Srg441

Exposure time: 5999 s

Slit: 1.00x5.00

UT Date: 2023-05-26

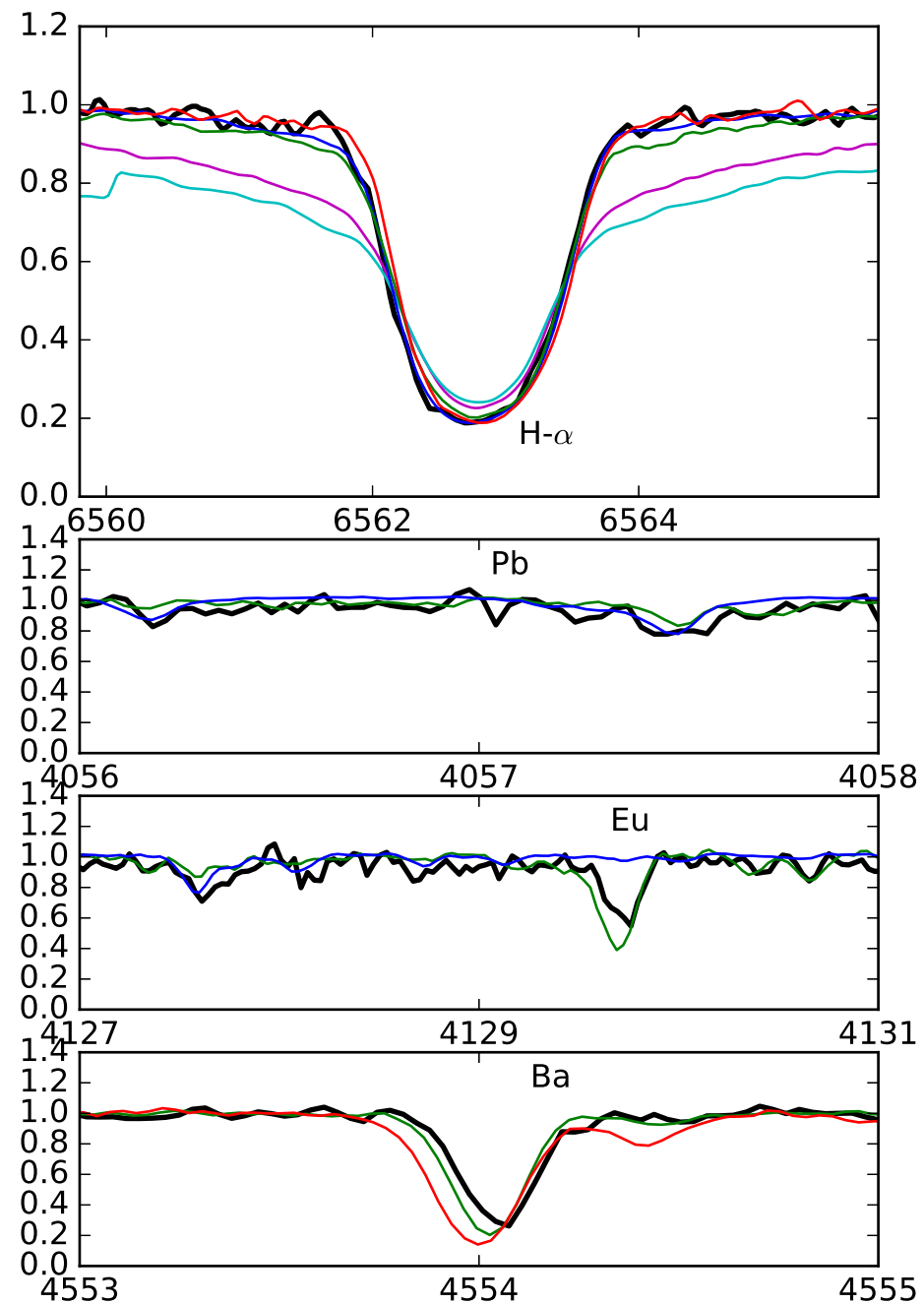
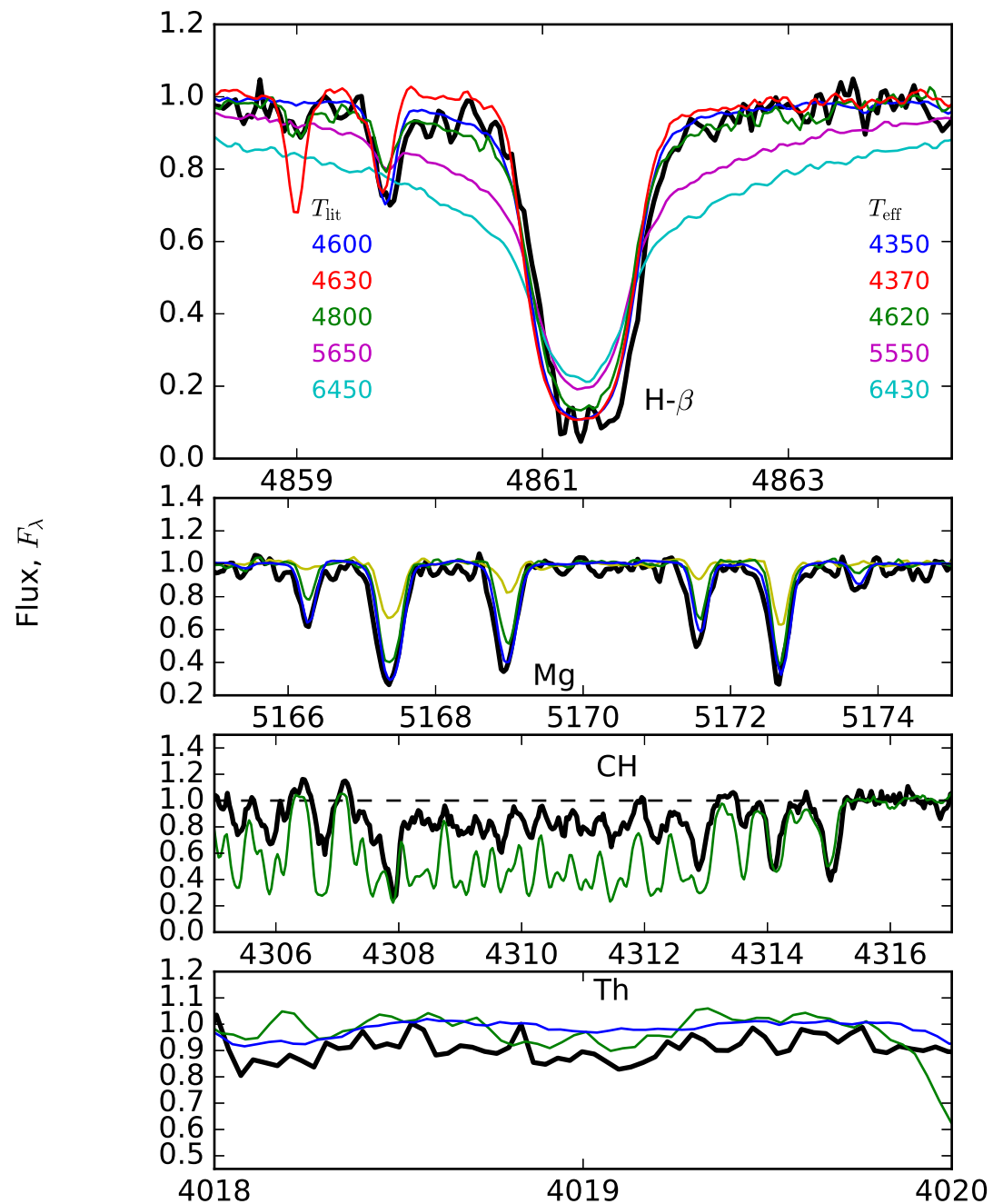


Name: Srg462

Exposure time: 3600 s

Slit: 1.00x5.00

UT Date: 2023-05-26

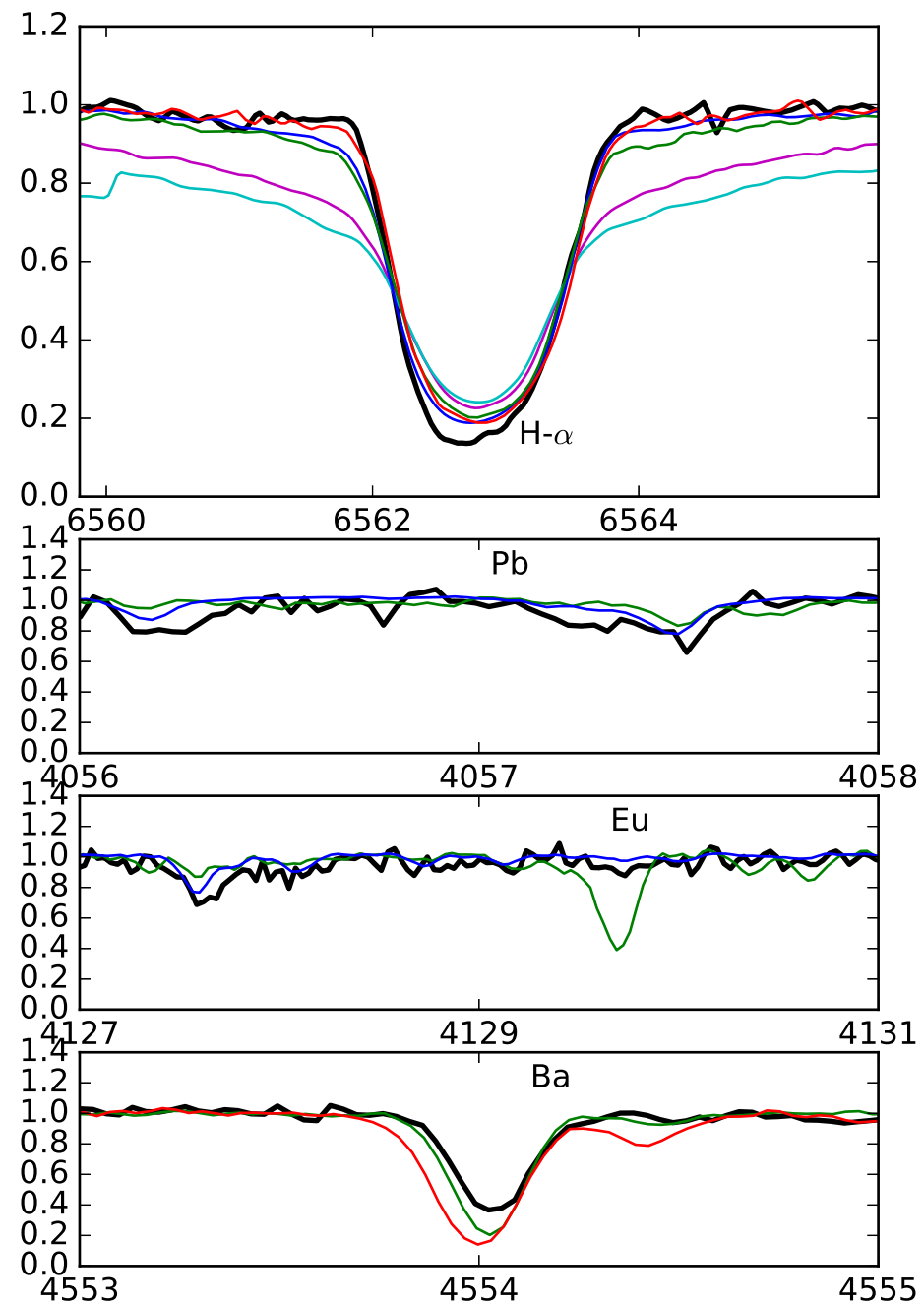
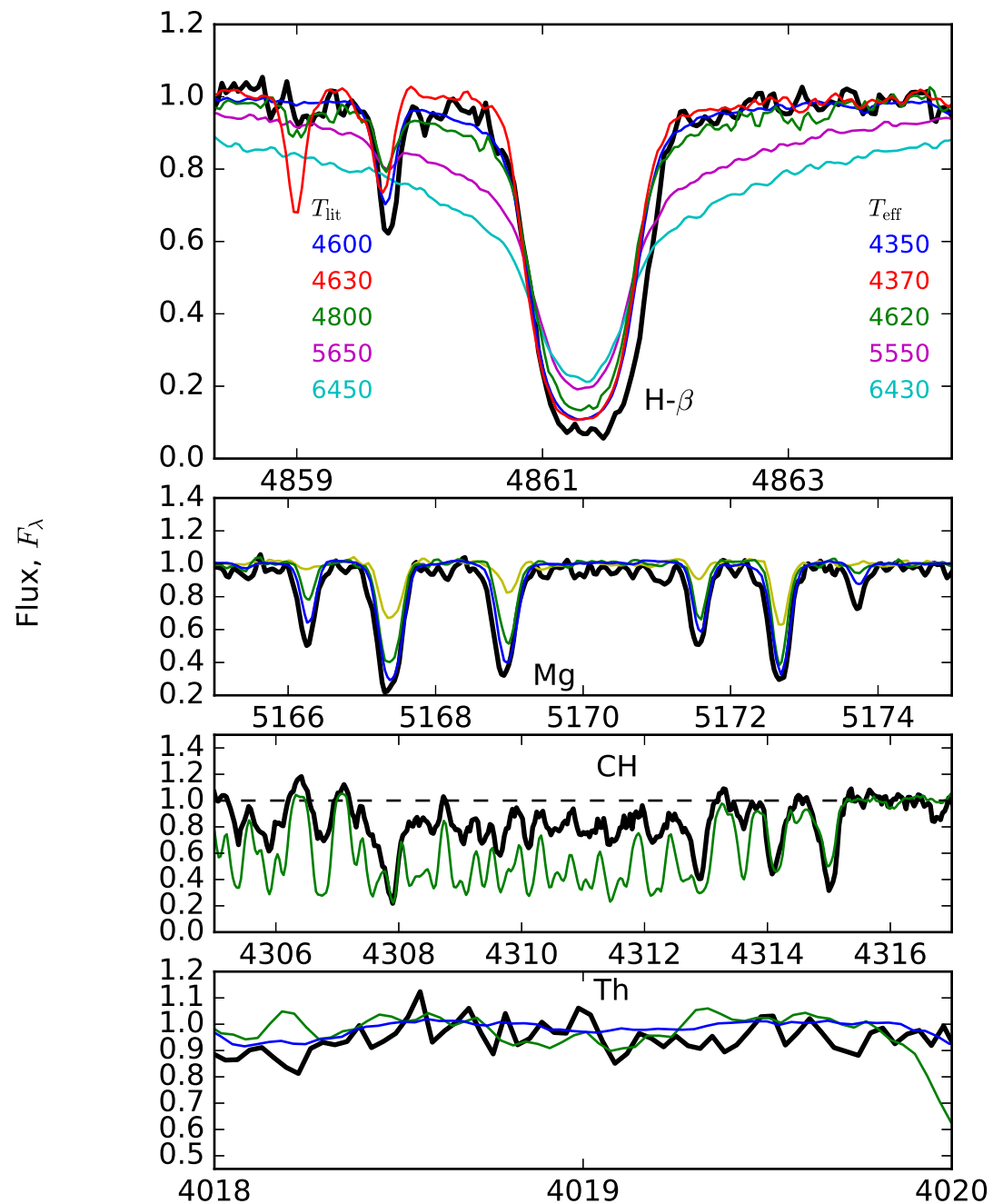


Name: Srg463

Exposure time: 4440 s

Slit: 1.00x5.00

UT Date: 2023-05-26



Name: Srg468

Exposure time: 1200 s

Slit: 1.00x5.00

UT Date: 2023-05-26

