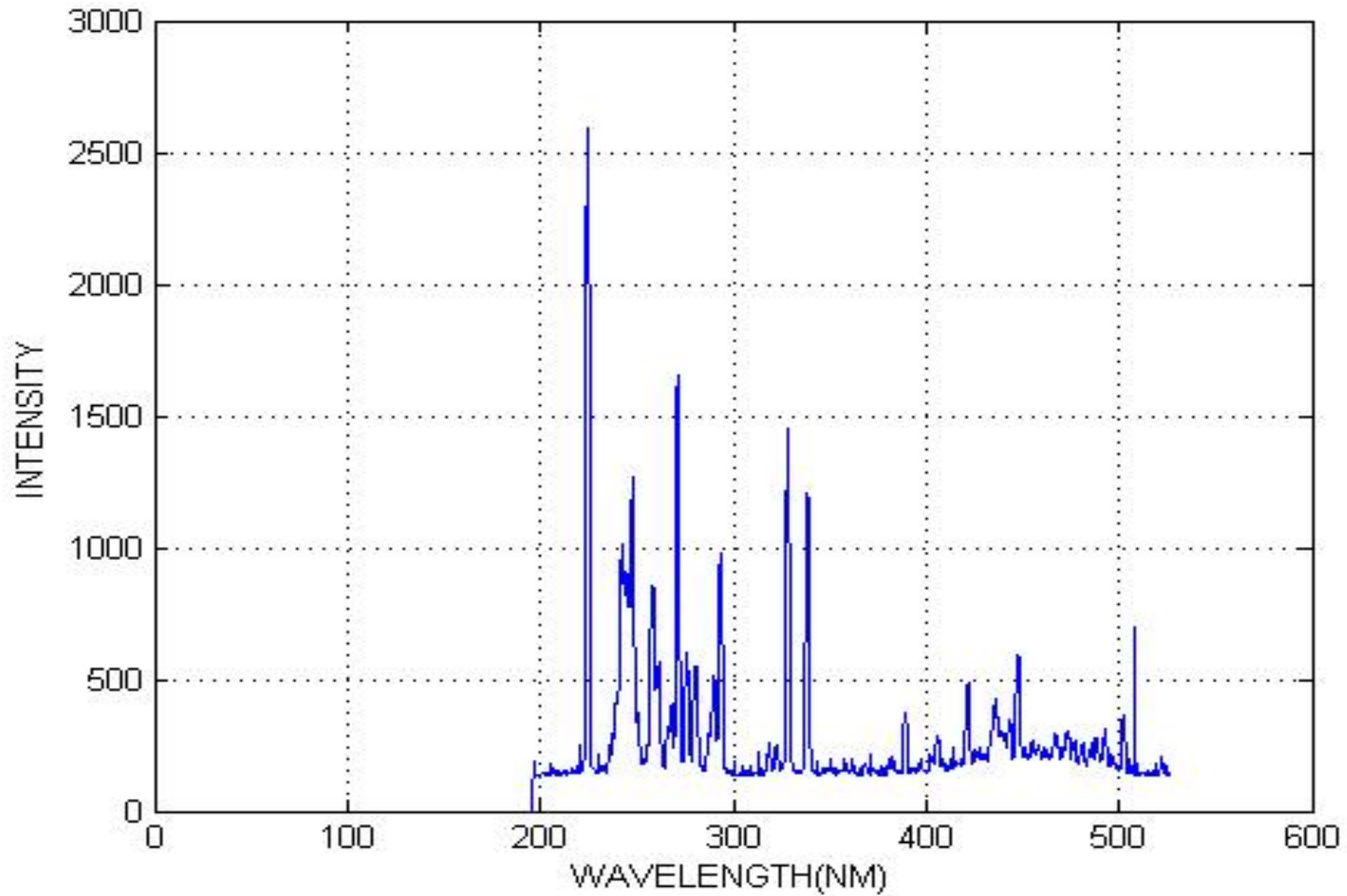


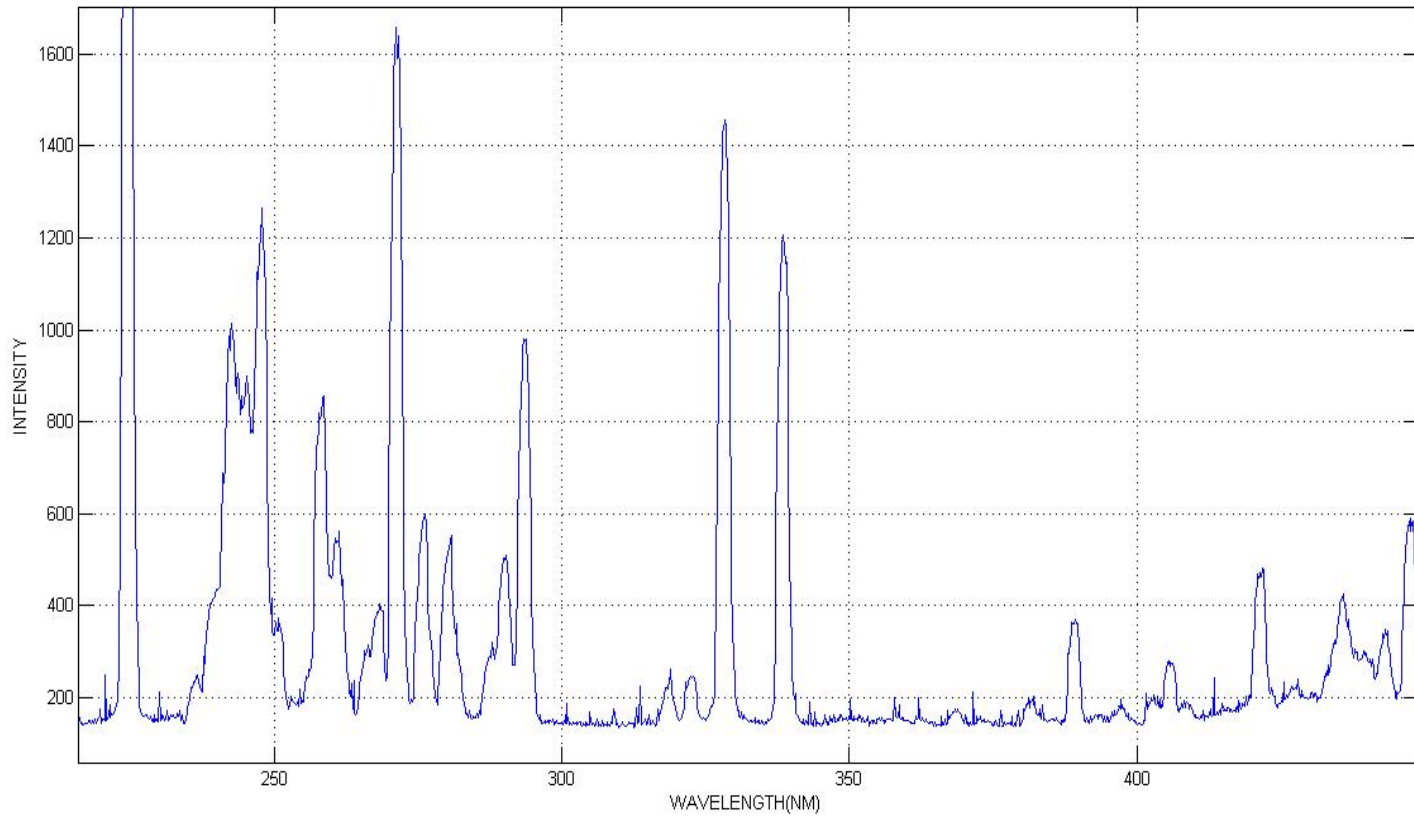
Raw 224 nm He Ag Laser



Note:

- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute

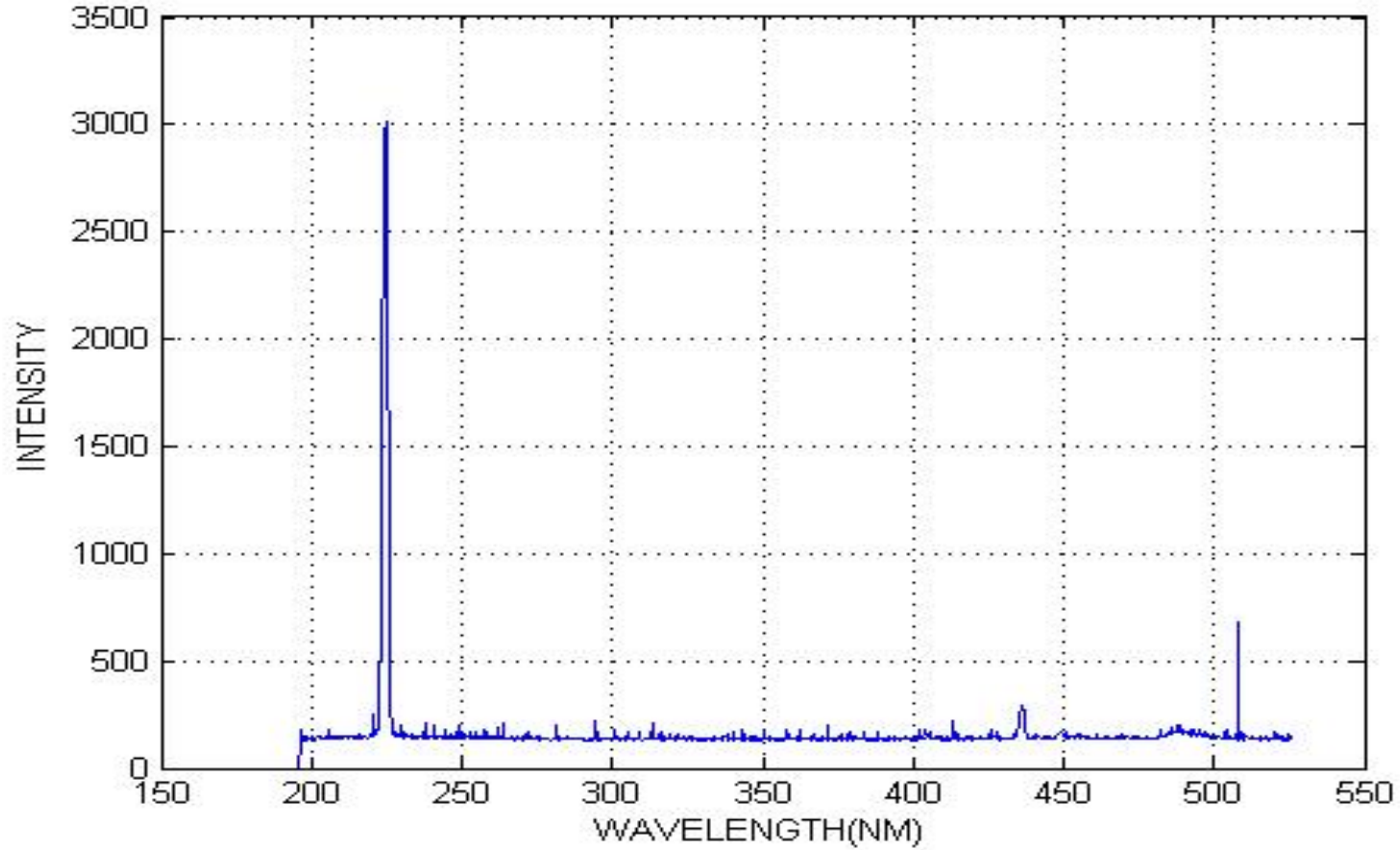
Raw 224 nm He Ag Laser Zoomed



Note:

- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute

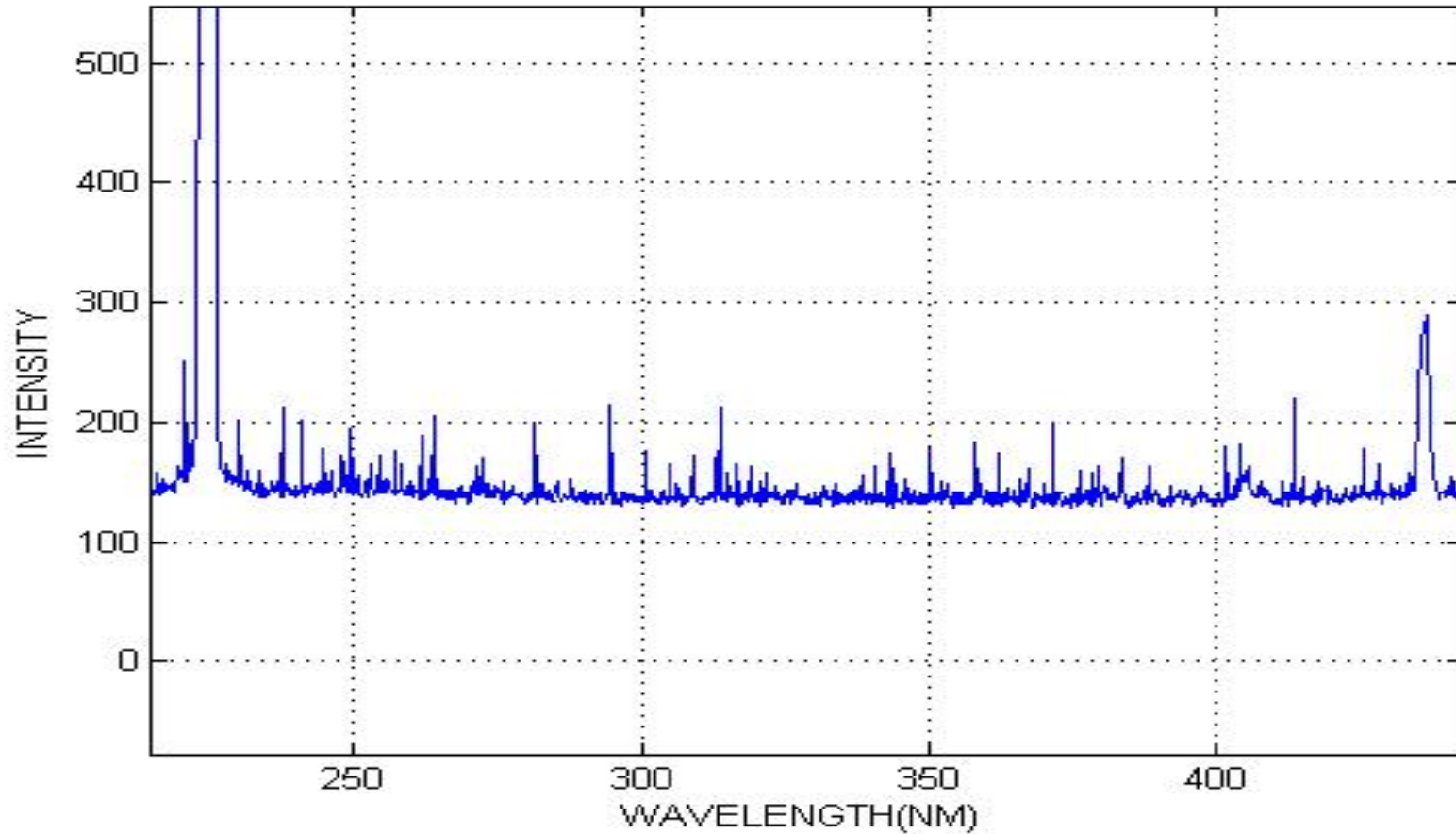
224 nm He Ag Laser With PLRFS (using 2 BOUNCES 224 edge Filters)



Note:

- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute

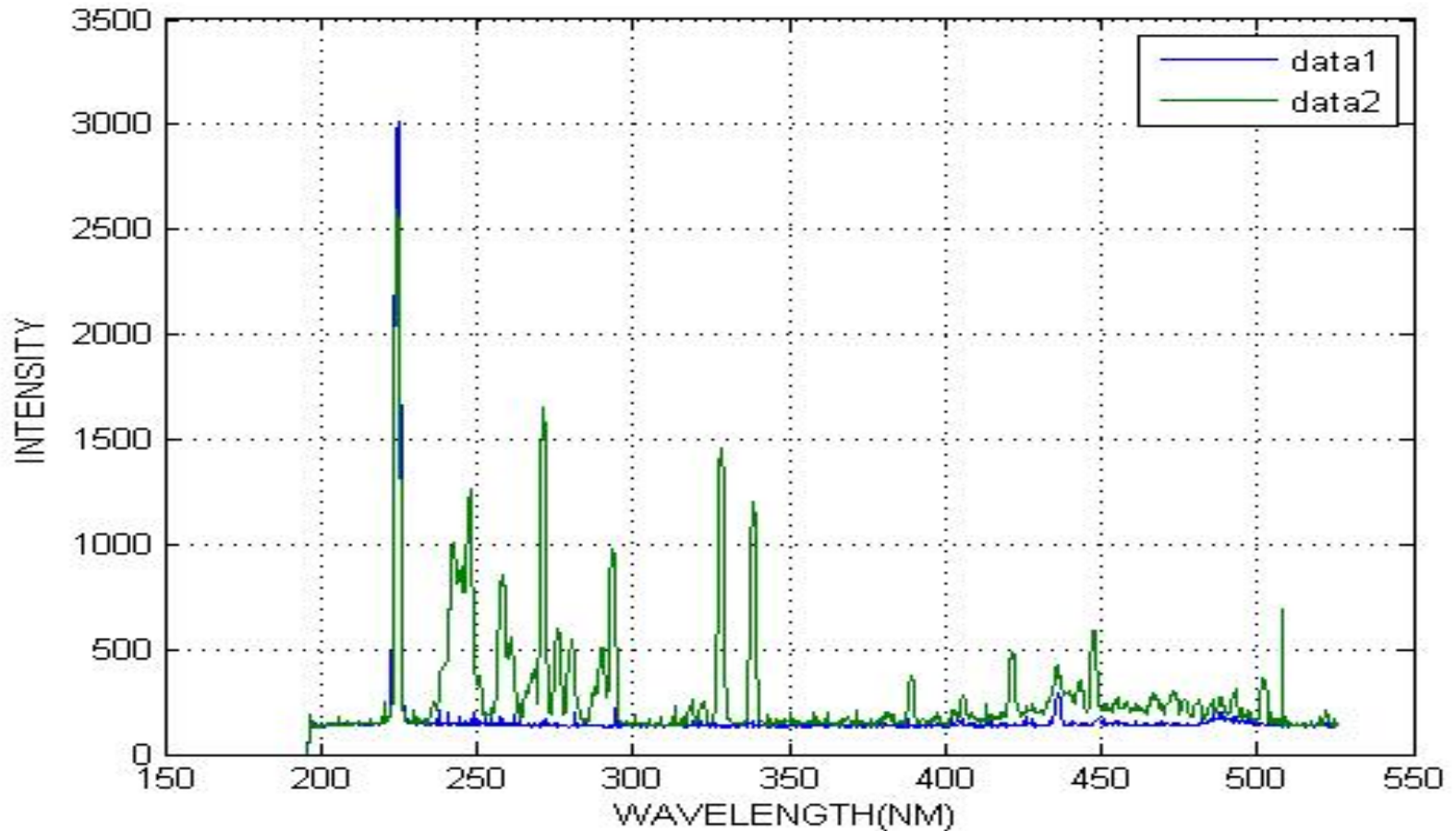
224 nm He Ag Laser With PLRFS (using 2 BOUNCES 224 edge Filters Zoomed)



Note:

- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute

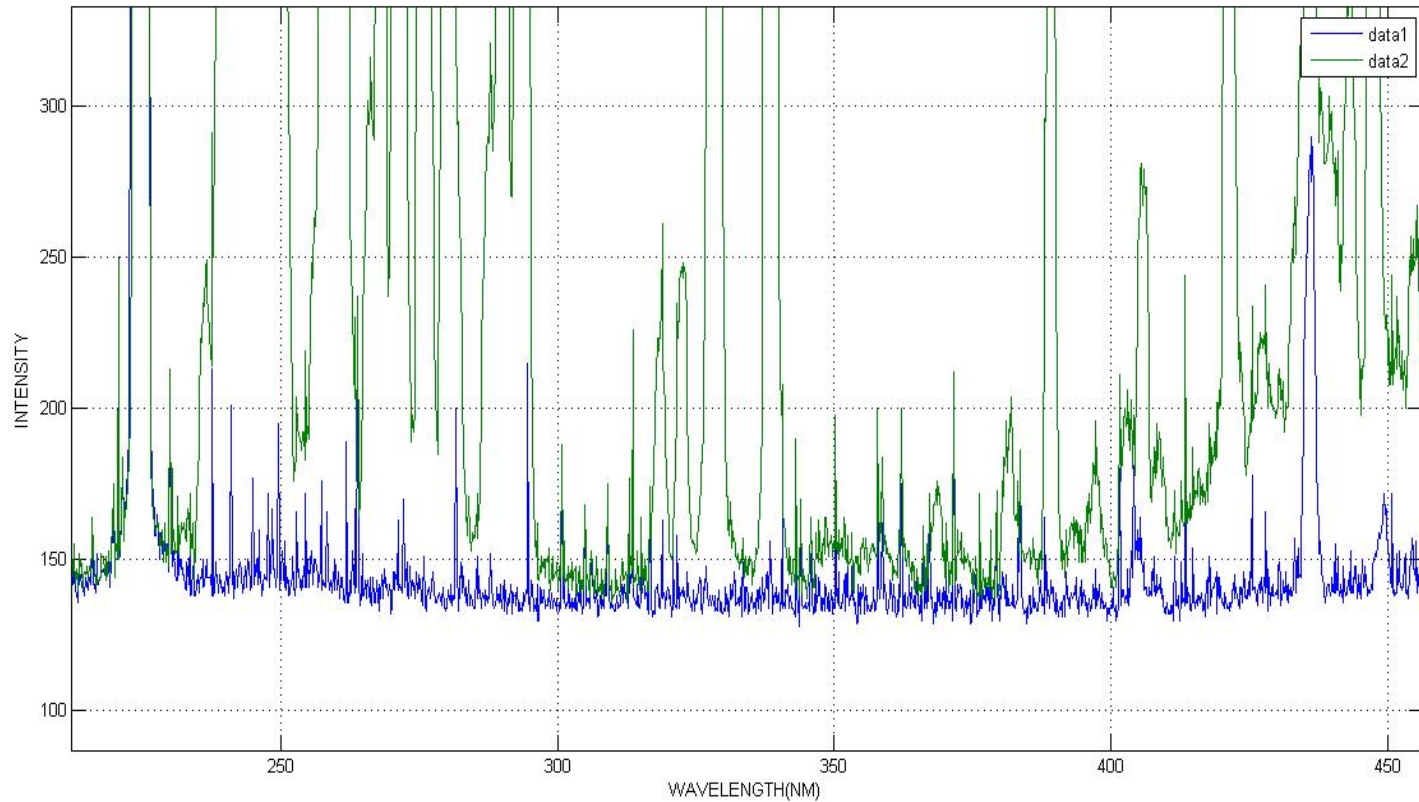
Raw 224 nm He Ag Laser & With PLRFS (using 2 BOUNCES 224 edge Filters)



Note & legend

- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute
- Blue data(1) is He Ag Laser with PLRFS using 2 bounces 224 filters
- Green data(2) is raw He Ag laser

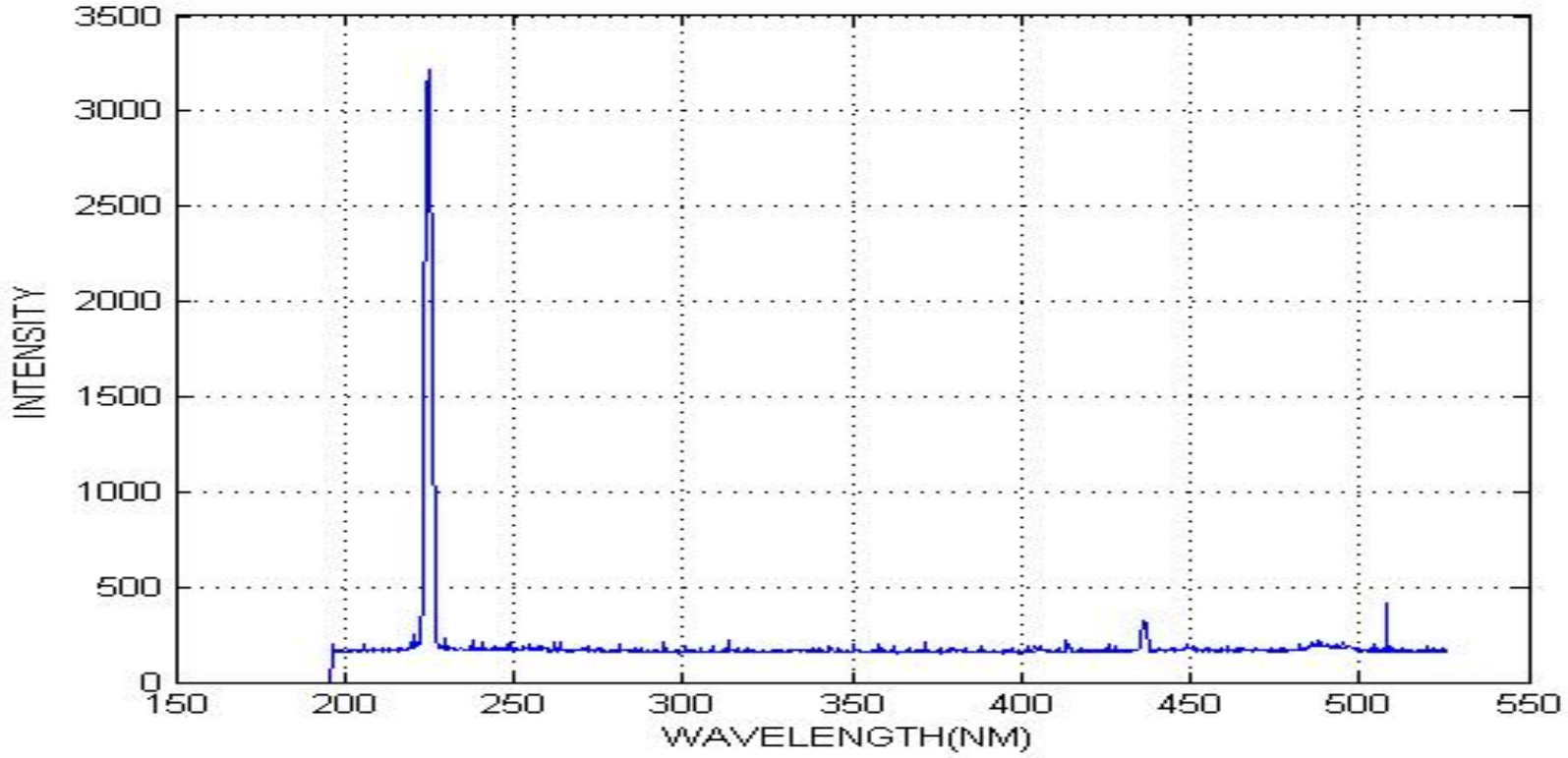
Raw 224 nm He Ag Laser & With PLRFS (using 2 BOUNCES 224 Filters) Zoomed



Note& legend

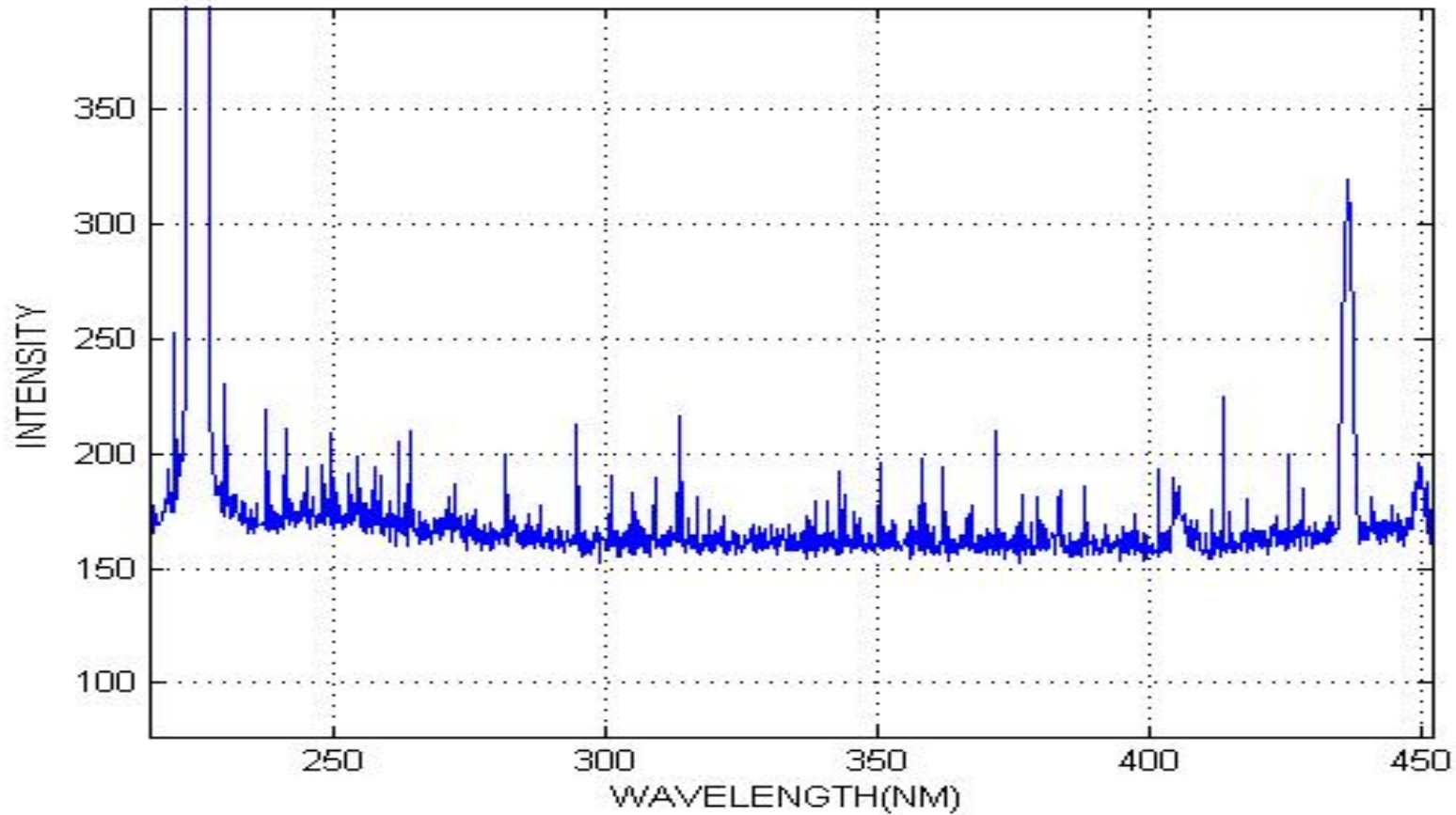
- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute
- Blue data(1) is He Ag Laser with PLRFS using 2 bounces 224 filters
- Green data(2) is raw He Ag laser

224 nm He Ag Laser With PLRFS (using 2 BOUNCES 224 Filters & 1200 Grating)



- Note
- The spectrum was acquired with Ocean Optics OOI USB 2000.
 - The intensity values are not absolute

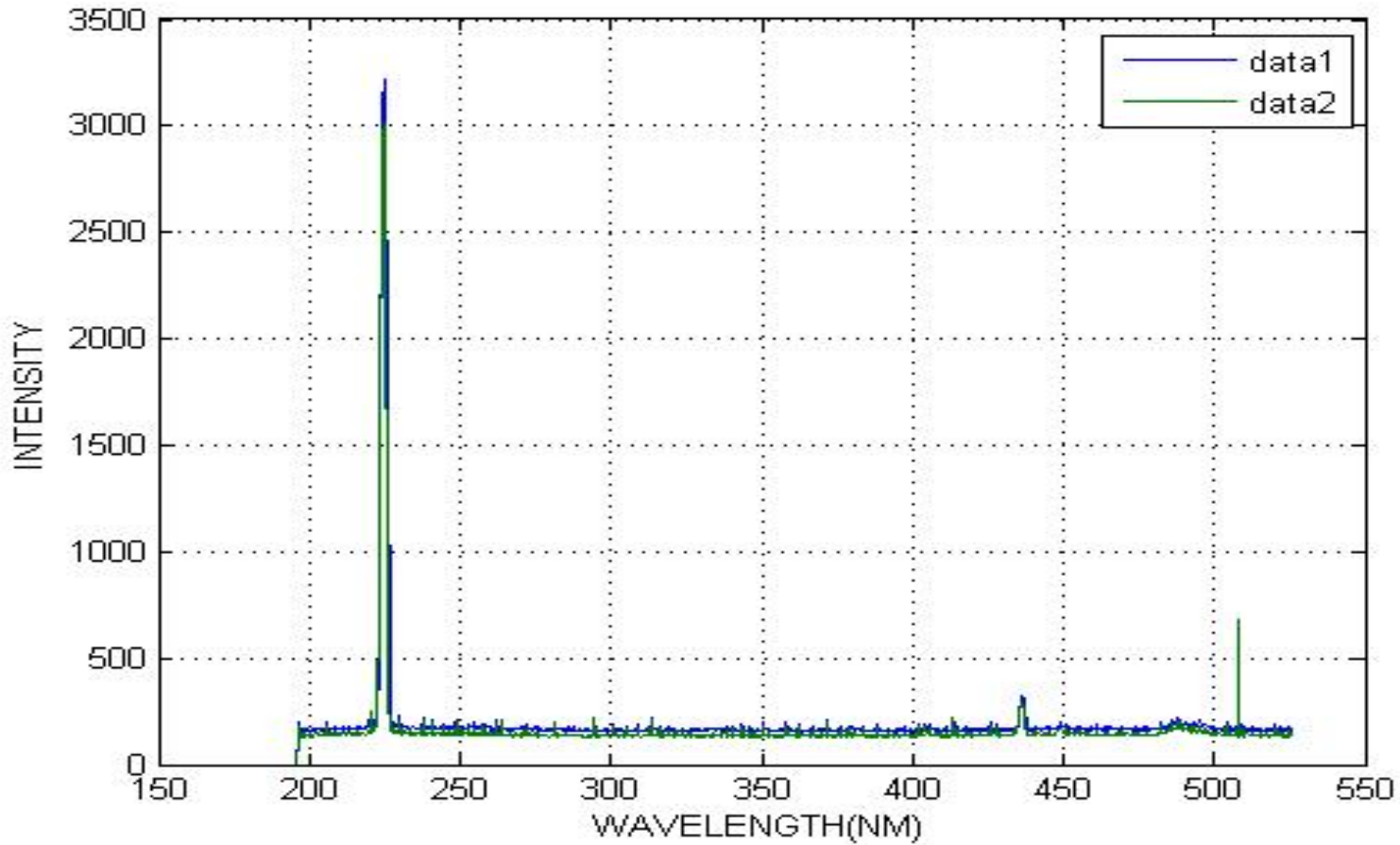
224 nm He Ag Laser With PLRFS (using 2 BOUNCES 224 Filters & 1200 Grating) ZOOMED



Note

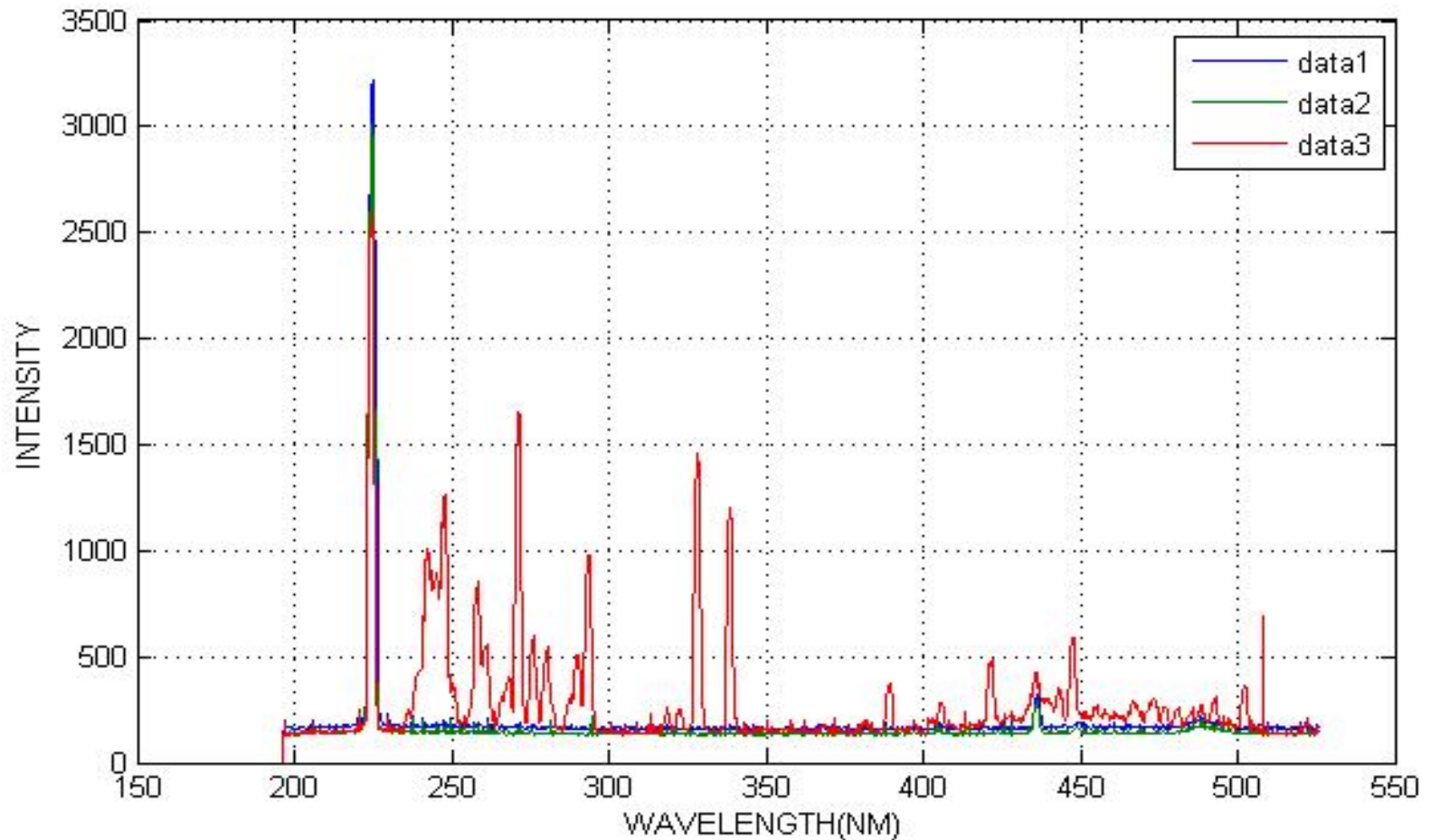
- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute

224 nm He Ag Laser With PLRFS (using 2 BOUNCES 224 Filters & 1200 Grating) & ((2) 224 edge filters)



- Note & legend
- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute
- Blue data(1) is He Ag Laser with PLRFS using (1200)Grating & (224)filter
- Green data(2) is He Ag Laser with PLRFS using (2) 224 edge filters

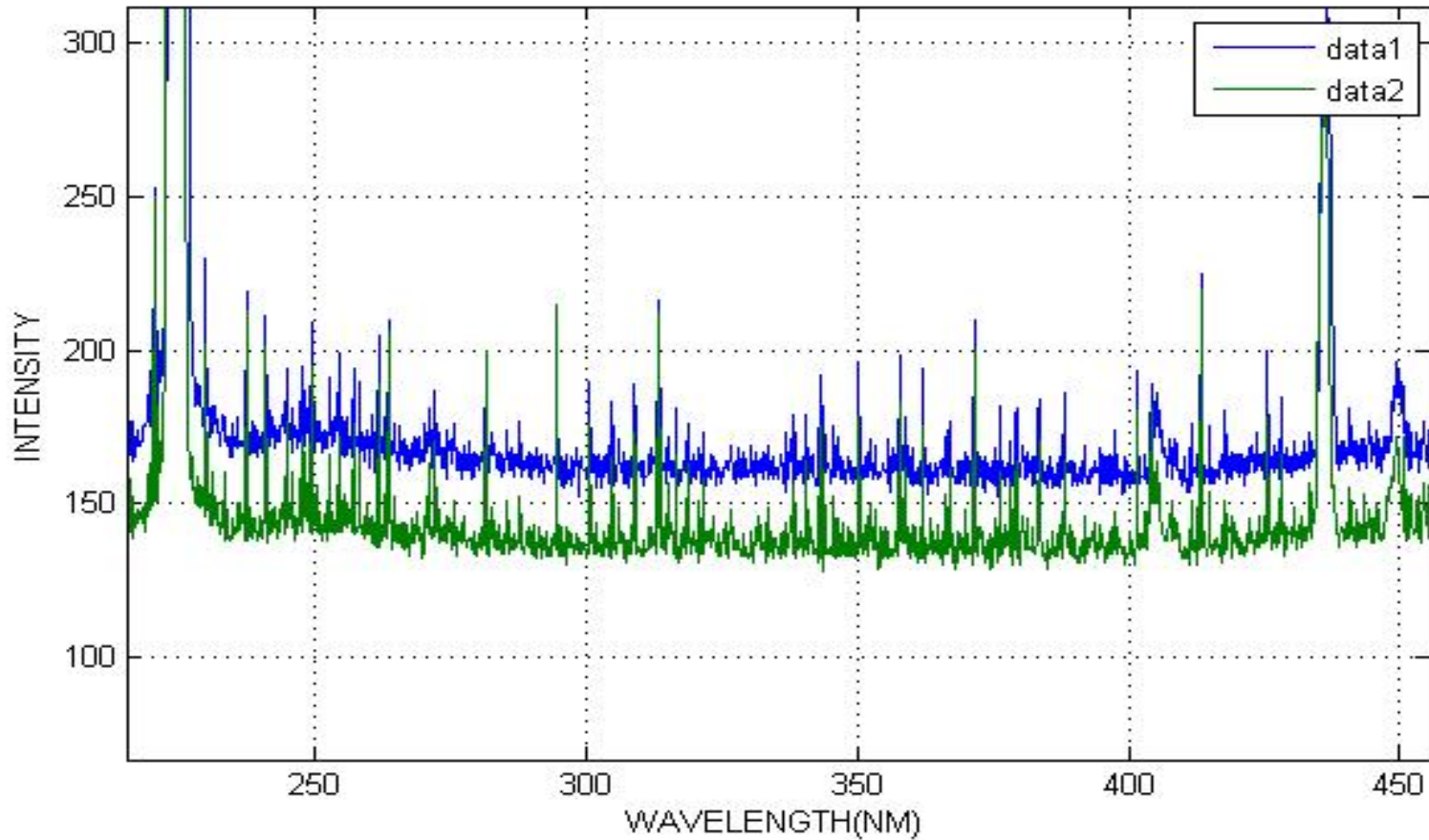
Raw 224 nm He Ag& With PLRFS (using 2 BOUNCES 224 Filters & 1200 Grating)& ((2) bounces 224 filters



Note & Legend

- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute
- Blue data(1) is He Ag Laser with PLRFS using (1200)Grating&(224)filter
- Green data(2) is He Ag Laser with PLRFS using (2) 224 filters
- Red data(3) is Raw He Ag

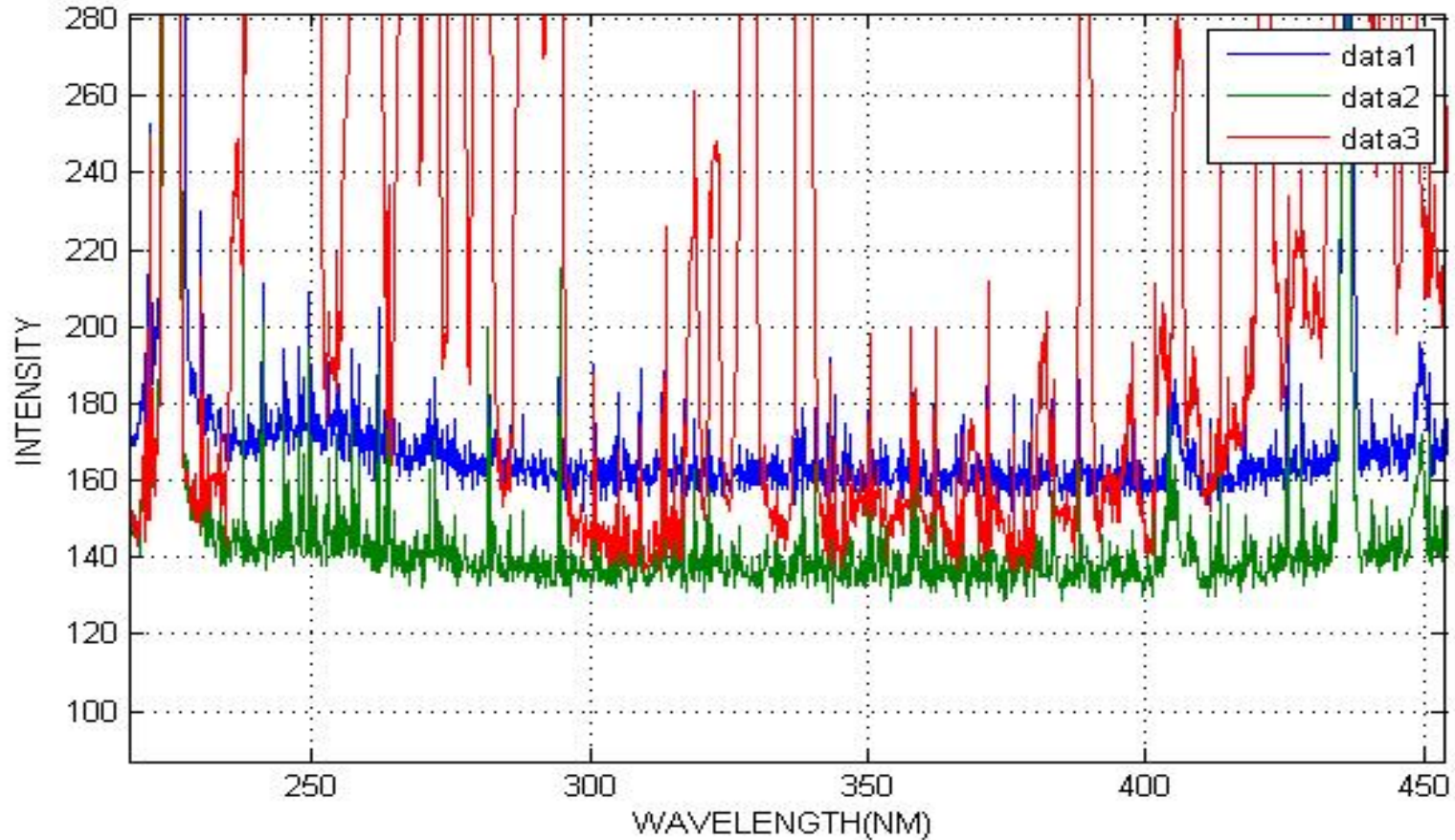
224 nm He Ag Laser With PLRFS (using 2 BOUNCES 224 Filters & 1200 Grating) & ((2) 224 filters) Zoomed



Note & Legend

- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute
- Blue data(1) is He Ag Laser with PLRFS using (1200)Grating&(224)filter
- Green data(2) is He Ag Laser with PLRFS using (2) 224 filters

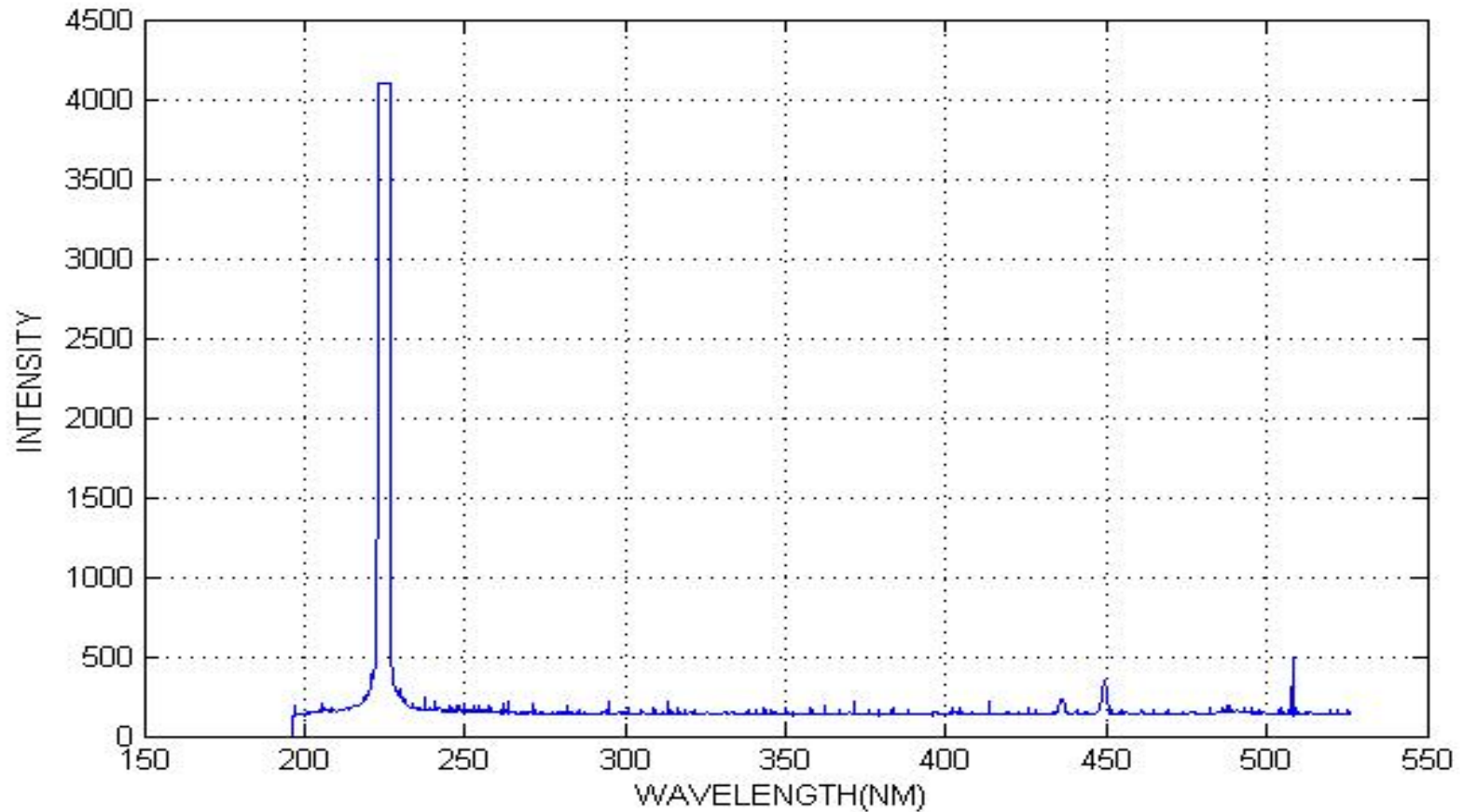
**Raw 224 nm He Ag& With PLRFS (using 2 BOUNCES 224 Filters & 1200 Grating)& ((2) bounces 224 filters
Zoomed**



Note& Legend

- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute
- Blue data(1) is He Ag Laser with PLRFS using (1200)Grating&(224)filter
- Green data(2) is He Ag Laser with PLRFS using (2) 224 filters
- Red data(3) is Raw He Ag

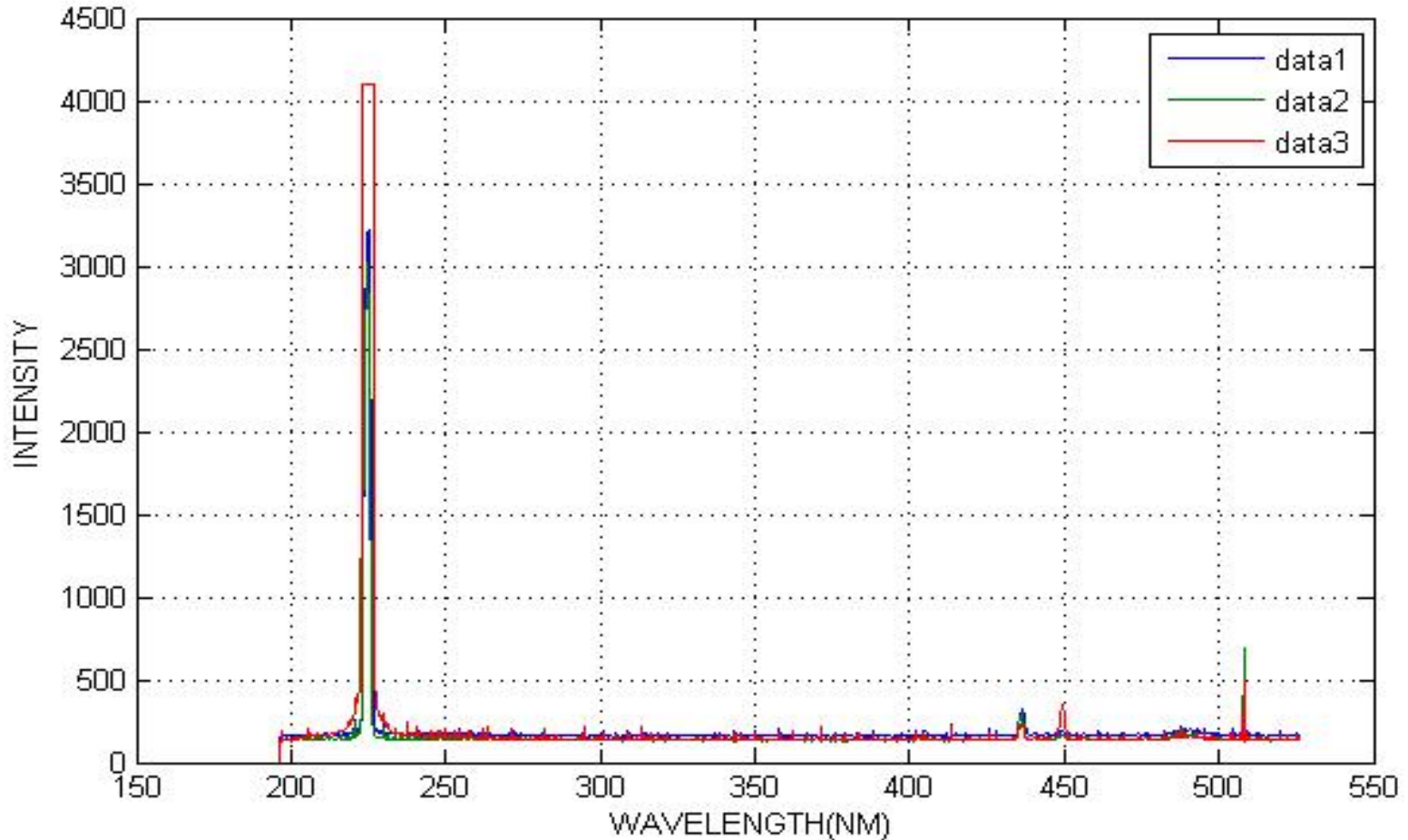
224 nm He Ag Laser With PLRFS (using 2 BOUNCES 224 Filters & 248 edge filters)



Note:

- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute

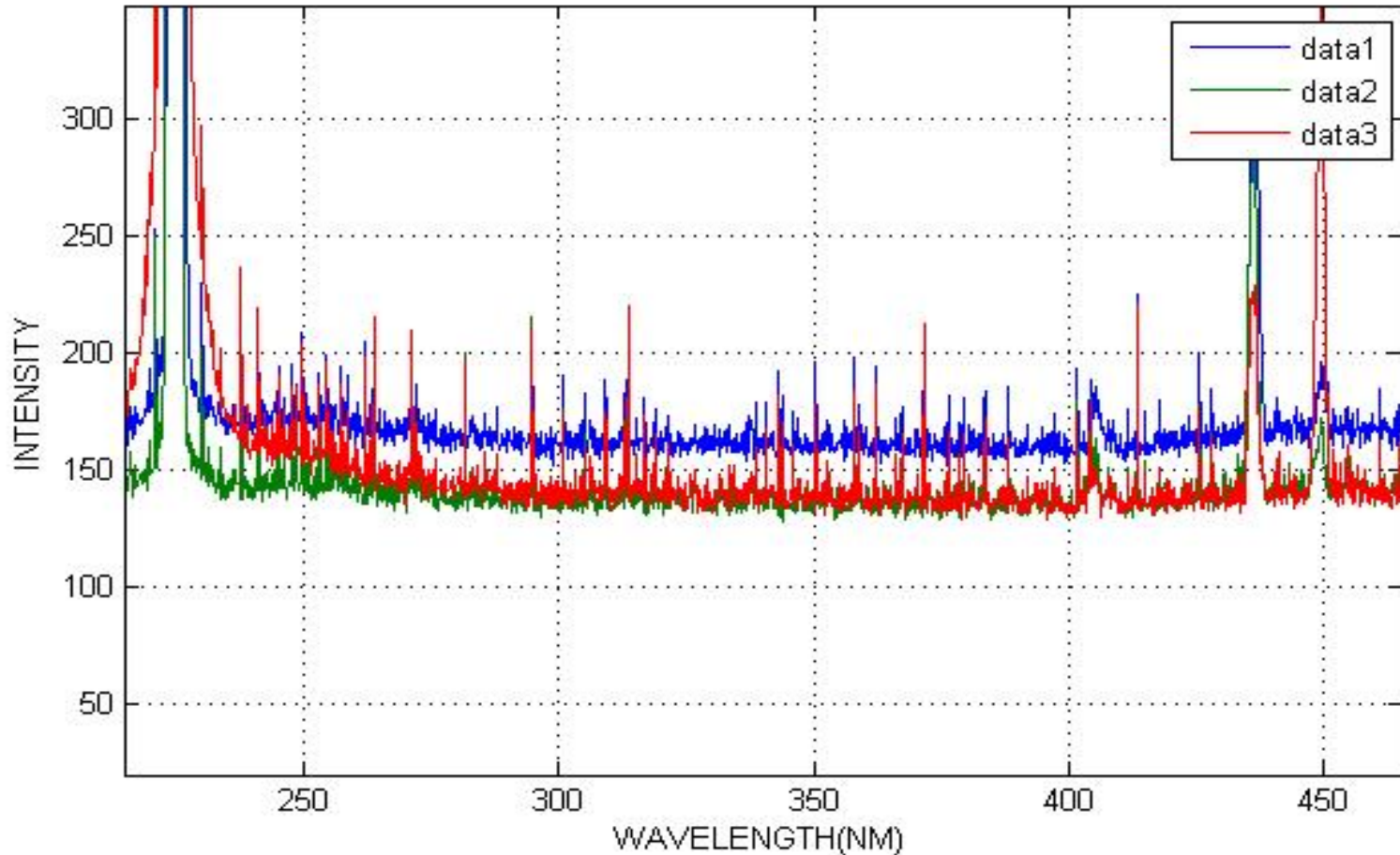
224 nm He Ag Laser With PLRFS using (2 BOUNCES 224 Filters and 1200 Grating) & ((2) bounces 224 filters) & (2 bounces 224 and 248)



Note & legend

- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute
- Blue data(1) is He Ag Laser with PLRFS using (1200)Grating & (224)filter
- Green data(2) is He Ag Laser with PLRFS using (2) 224 filters
- Red data(3) is He Ag Laser with PLRFS using 224 & 248 edge filter

224 nm He Ag Laser With PLRFS using (2 BOUNCES 224 Filters and 1200 Grating) & ((2) bounces 224 filters) & (2 bounces 224 and 248) zoomed



Note & legend

The spectrum was acquired with Ocean Optics OOI USB 2000.

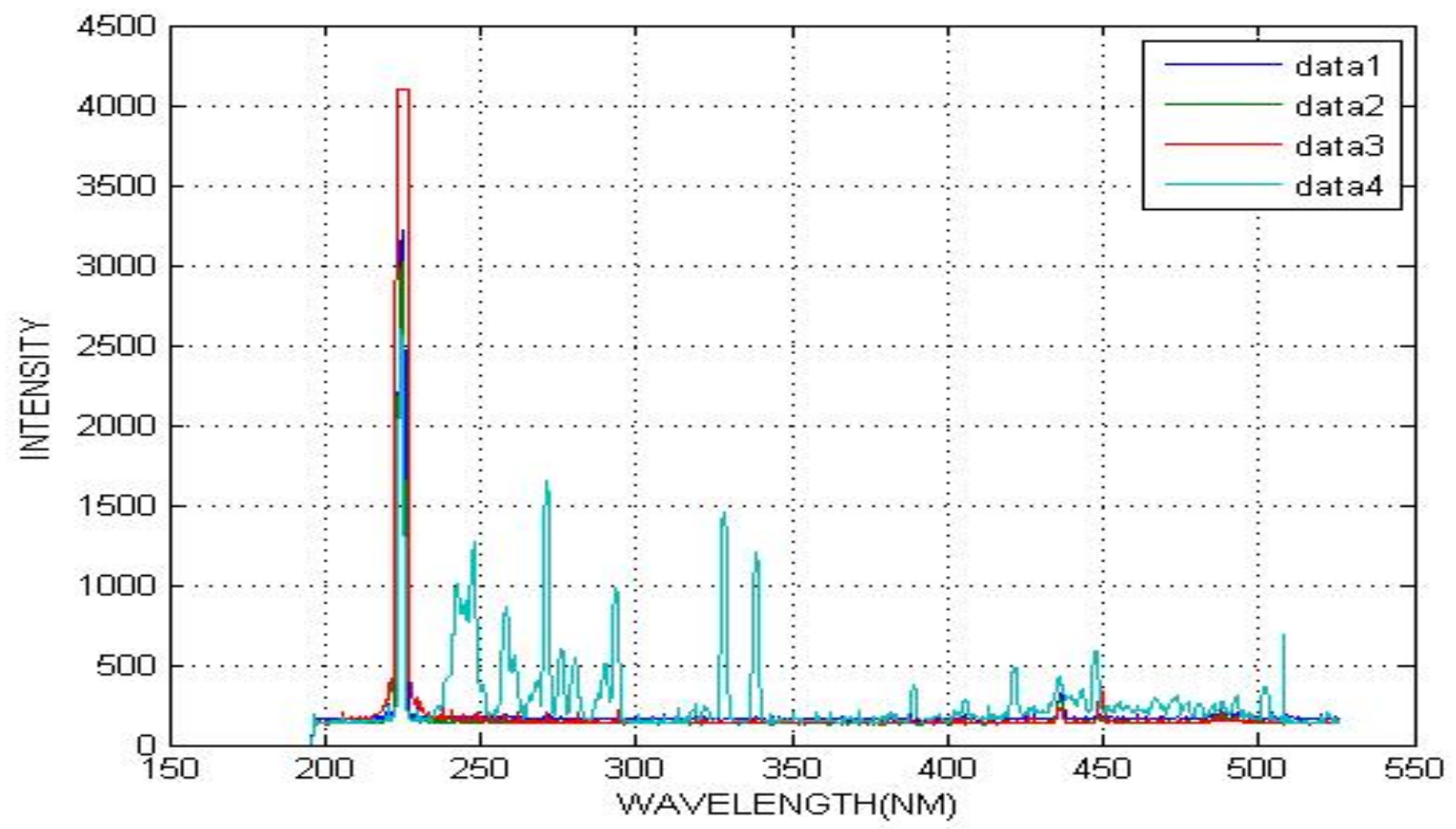
The intensity values are not absolute

Blue data(1) is He Ag Laser with PLRFS using (1200)Grating & (224)filter

Green data(2) is He Ag Laser with PLRFS using (2) 224 filters

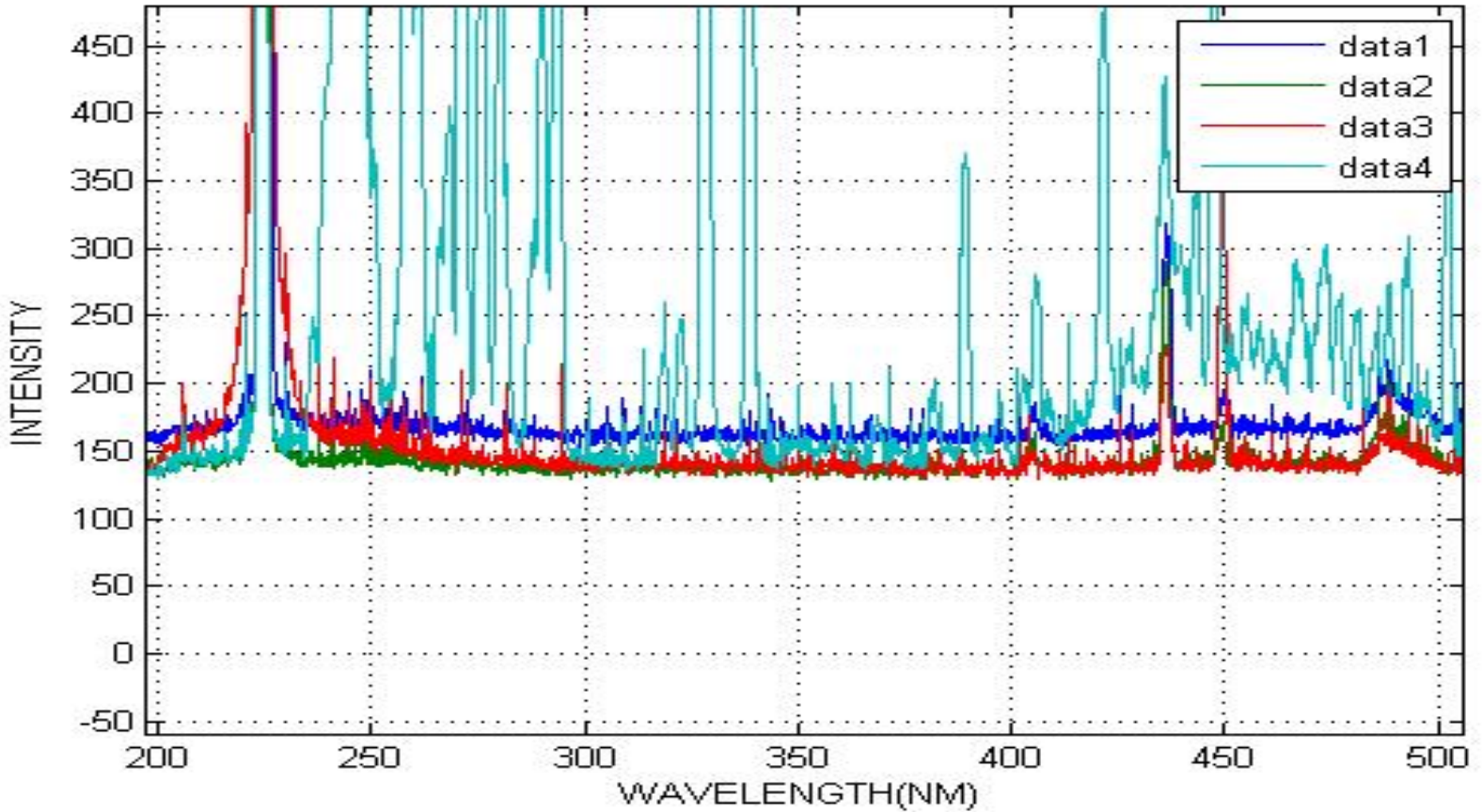
Red data(3) is He Ag Laser with PLRFS using 224 & 248 edge filter

(Raw He Ag Laser) & With PLRFS using (2 BOUNCES 224 Filters and 1200 Grating) & ((2) bounces 224 filters) & (2 bounces 224 and 248)



- Note & Legend
- The spectrum was acquired with Ocean Optics OOI USB 2000.
 - The intensity values are not absolute
 - Blue data(1) is He Ag Laser with PLRFS using (1200)Grating & (224)filter
 - Green data(2) is He Ag Laser with PLRFS using (2) 224 filters
 - Red data(3) is He Ag Laser with PLRFS using 224 & 248 edge filter
 - Light Blue(4) is Raw He Ag Laser

(Raw He Ag Laser) & With PLRFS using (2 BOUNCES 224 Filters and 1200 Grating) & ((2) bounces 224 filters) & (2 bounces 224 and 248) Zoomed



Note & Legend

- The spectrum was acquired with Ocean Optics OOI USB 2000.
- The intensity values are not absolute
- Blue data(1) is He Ag Laser with PLRFS using (1200)Grating & (224)filter
- Green data(2) is He Ag Laser with PLRFS using (2) 224 filters
- Red data(3) is He Ag Laser with PLRFS using 224 & 248 edge filter
- Light Blue(4) is Raw He Ag Laser