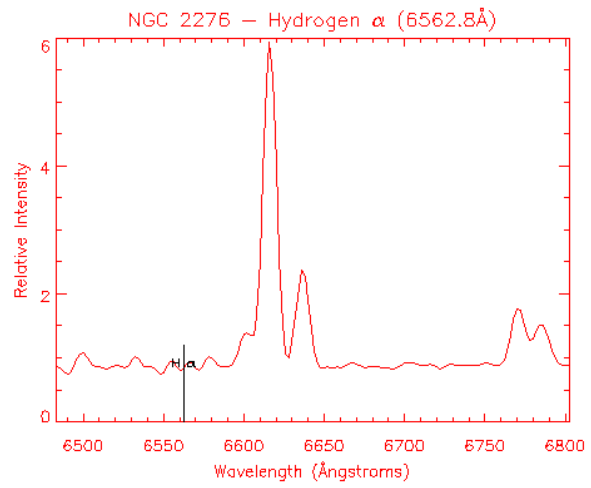
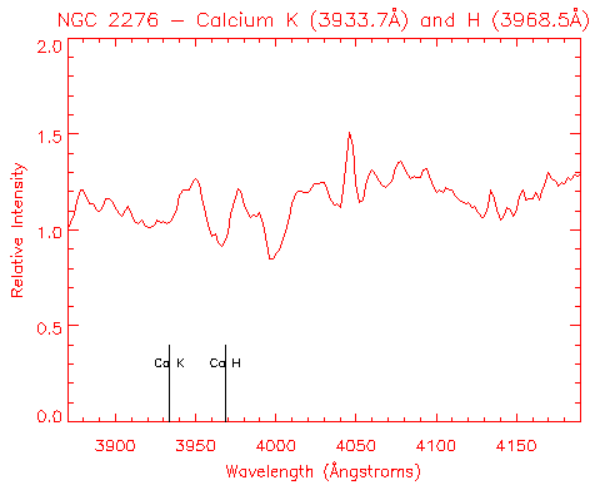
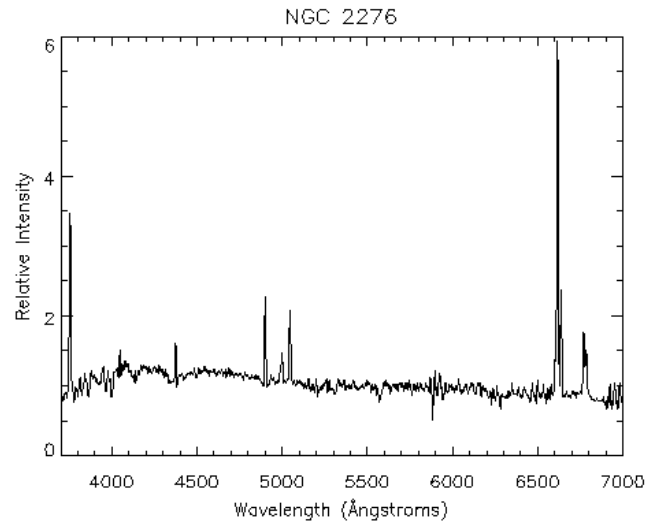
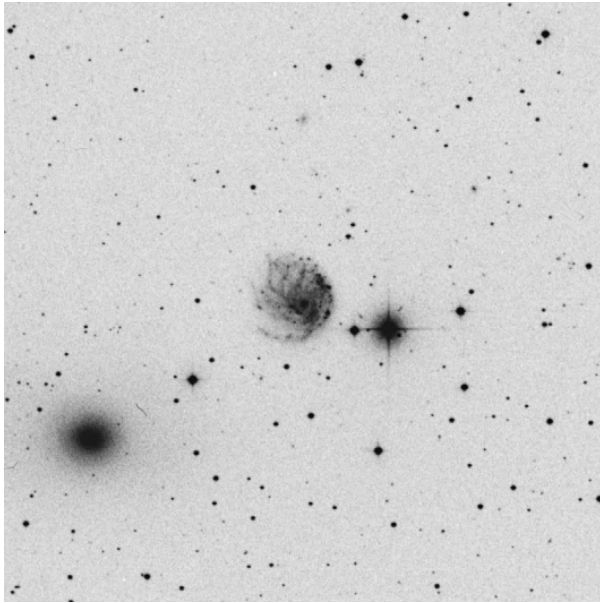
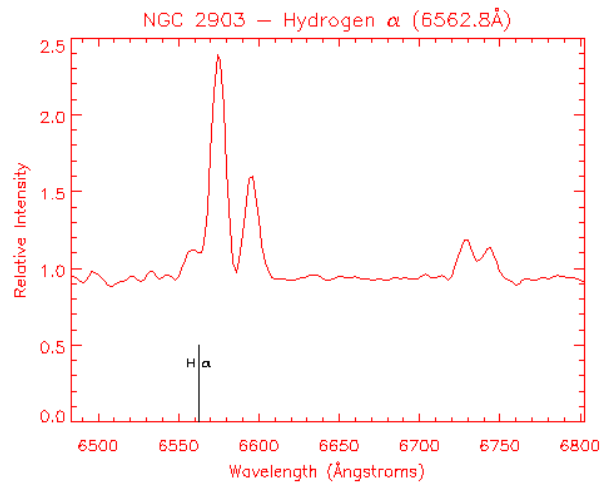
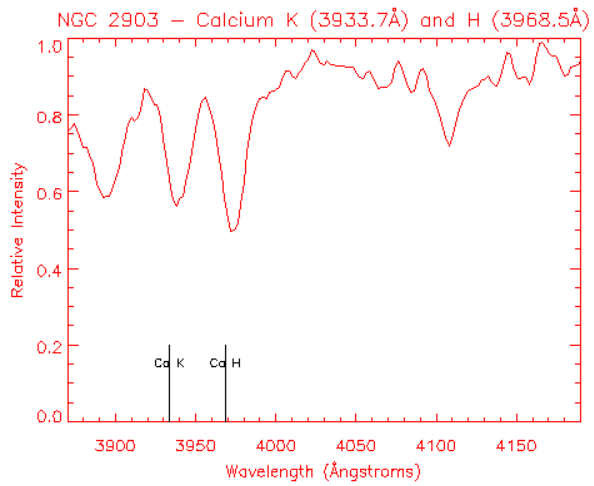
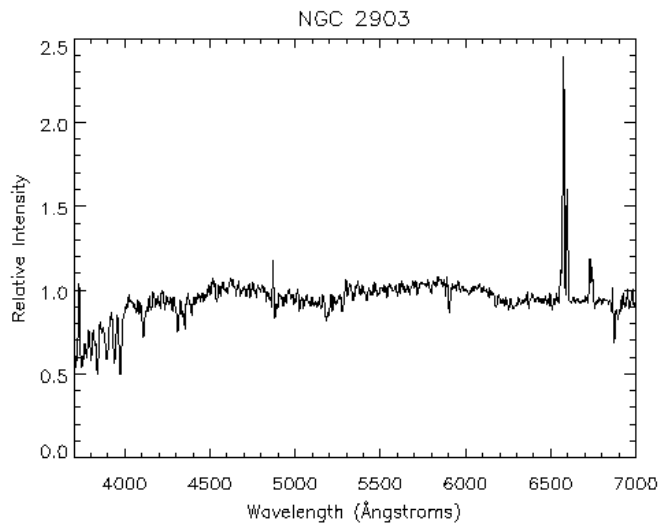
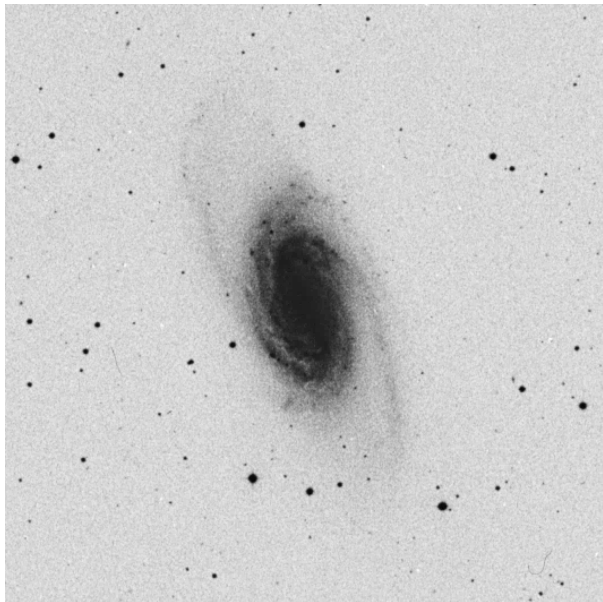


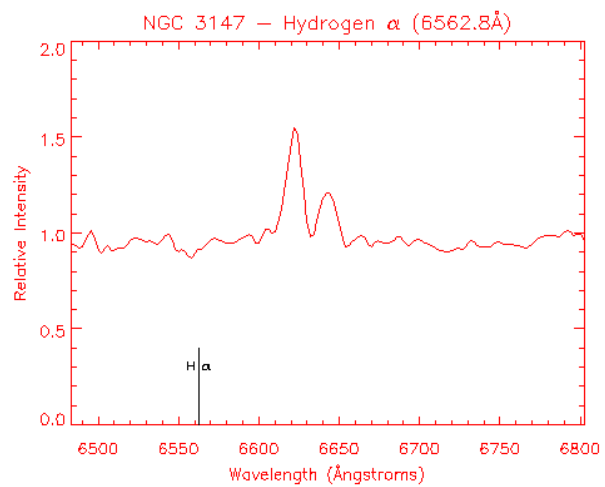
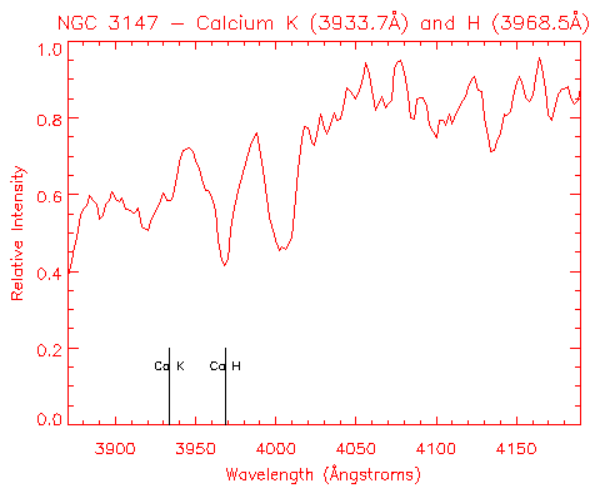
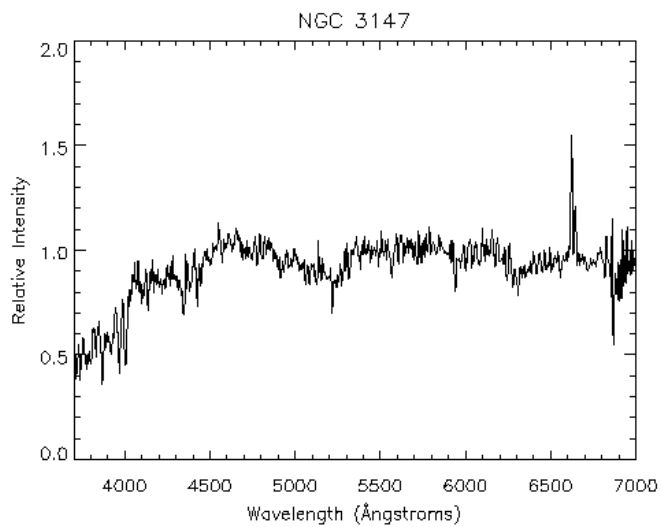
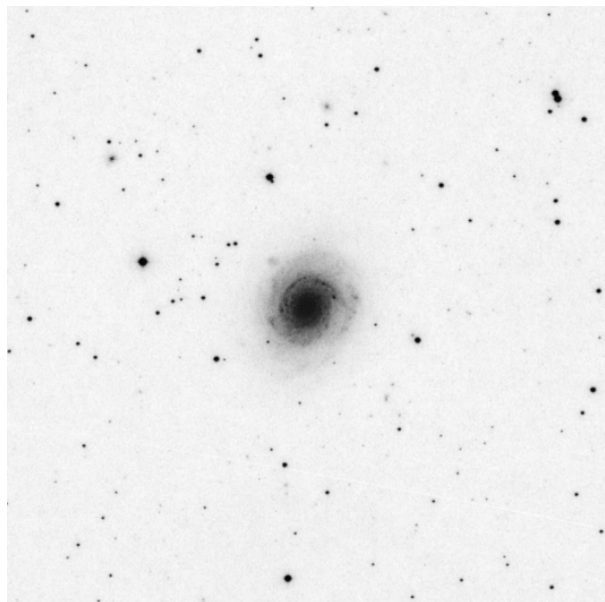
Cepheid in this galaxy is 1200 times fainter than a similar Cepheid in M31.



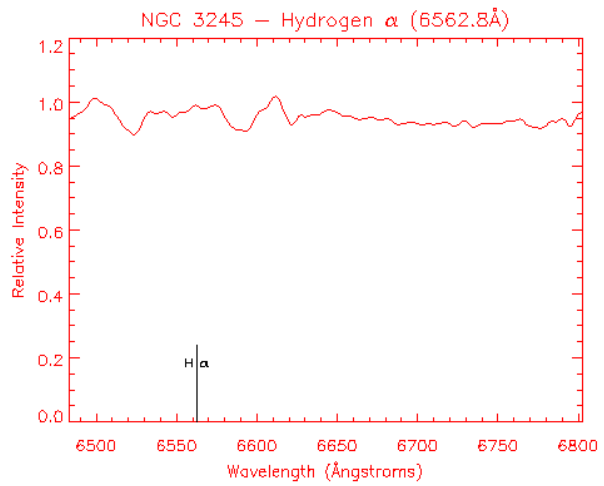
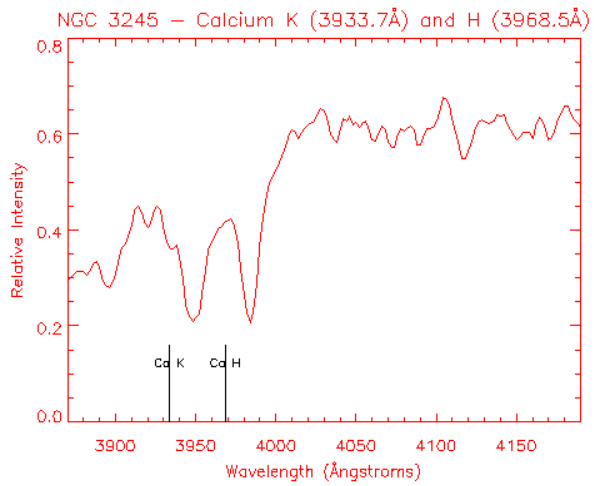
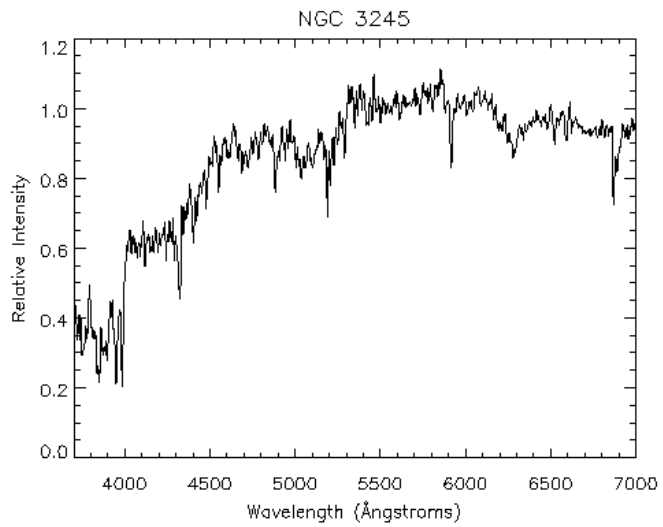
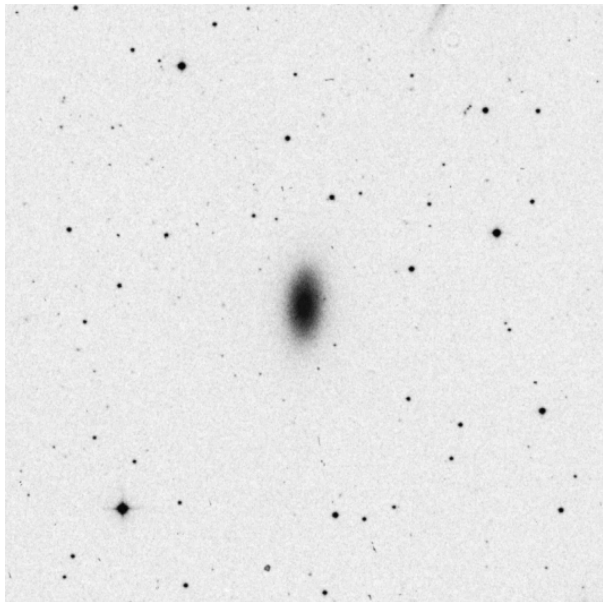
Cepheid in this galaxy is 1800 times fainter than a similar Cepheid in M31.



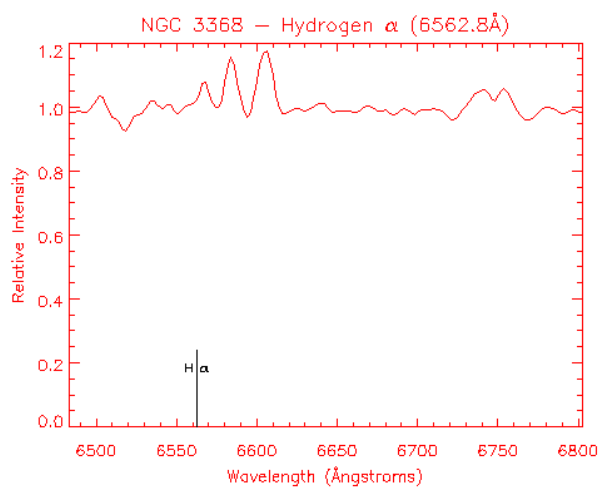
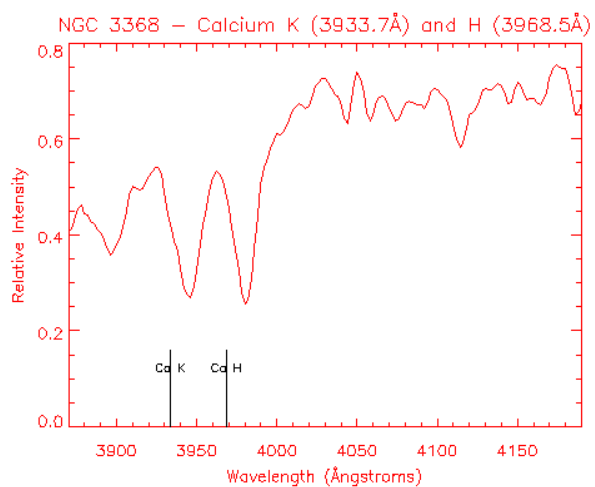
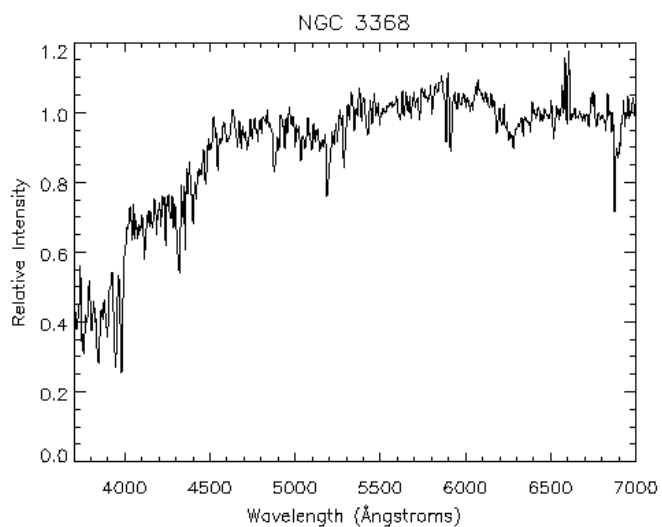
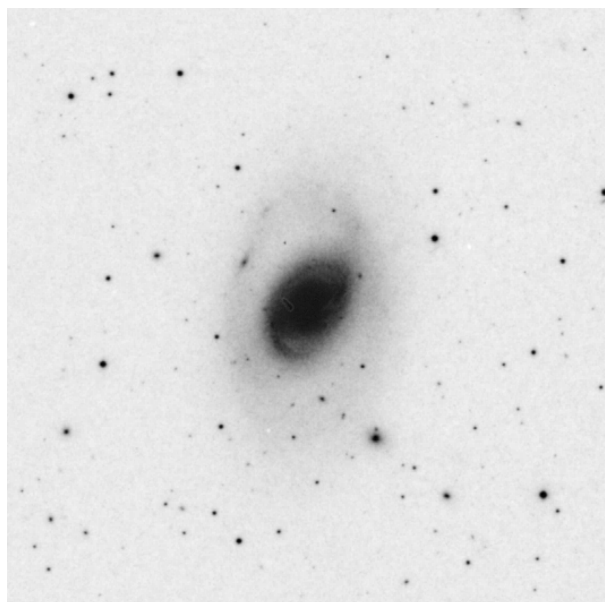
Cepheid in this galaxy is 100 times fainter than a similar Cepheid in M31.



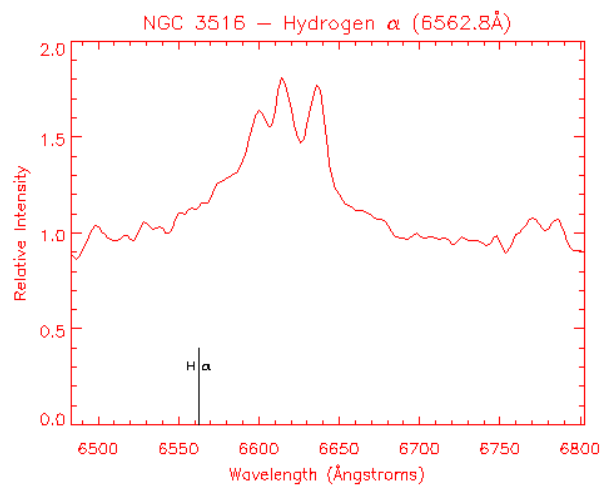
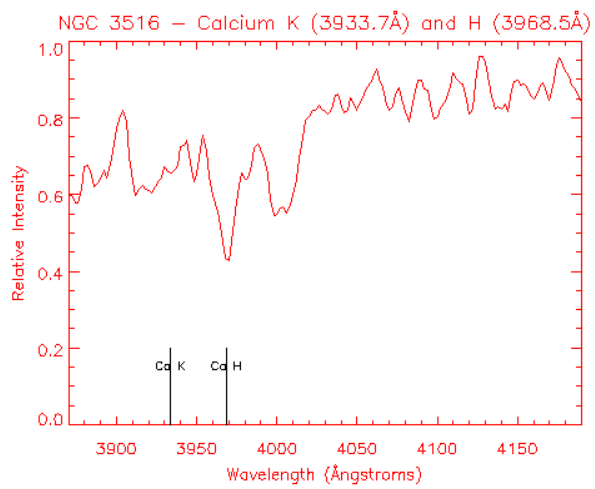
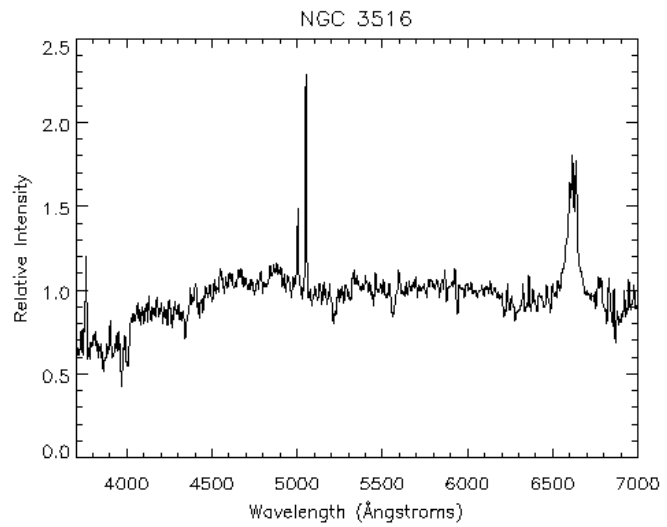
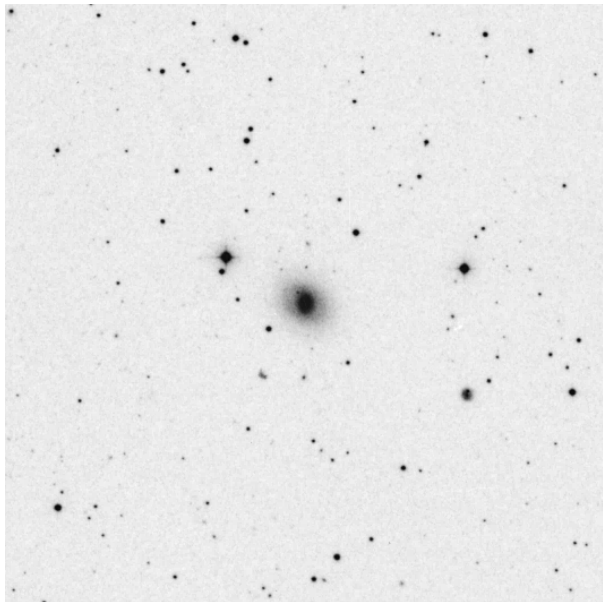
Cepheid in this galaxy is 2400 times fainter than a similar Cepheid in M31.



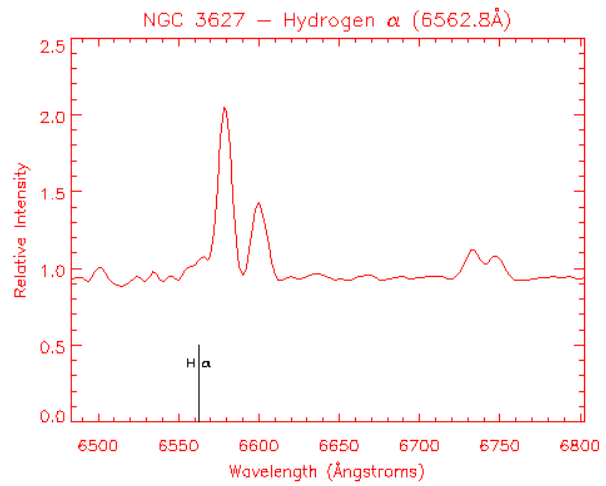
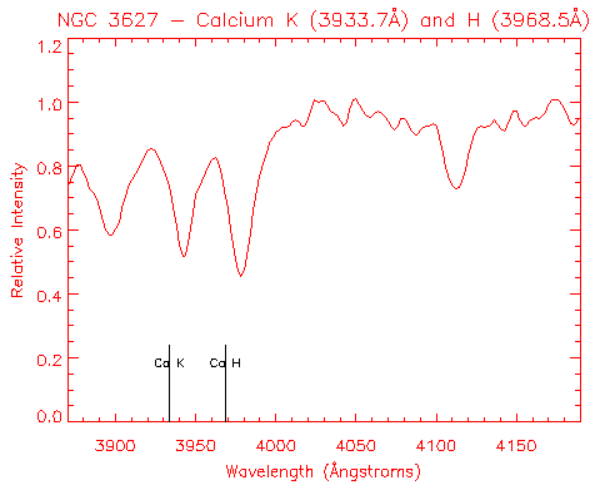
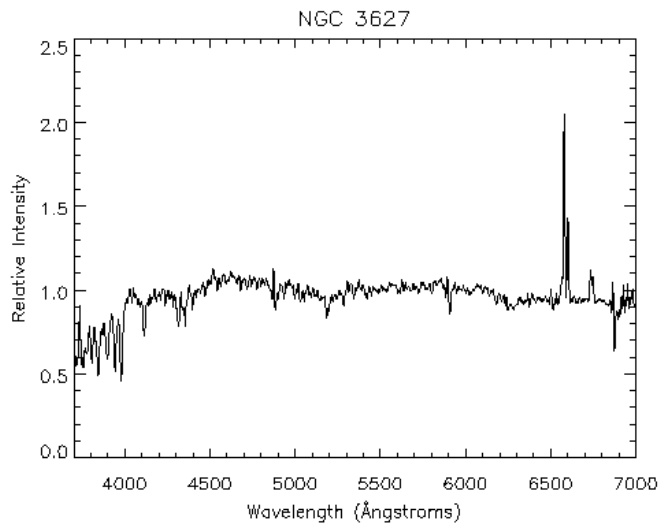
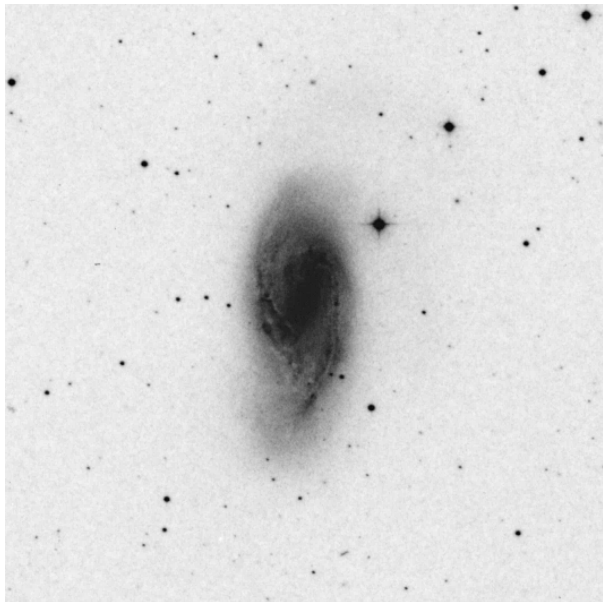
Cepheid in this galaxy is 500 times fainter than a similar Cepheid in M31.



Cepheid in this galaxy is 240 times fainter than a similar Cepheid in M31.

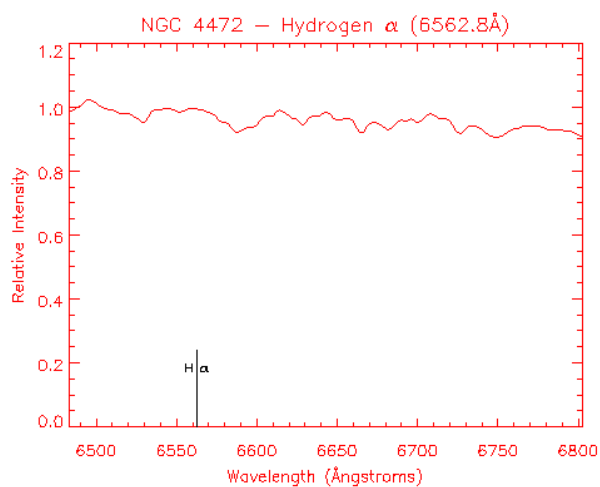
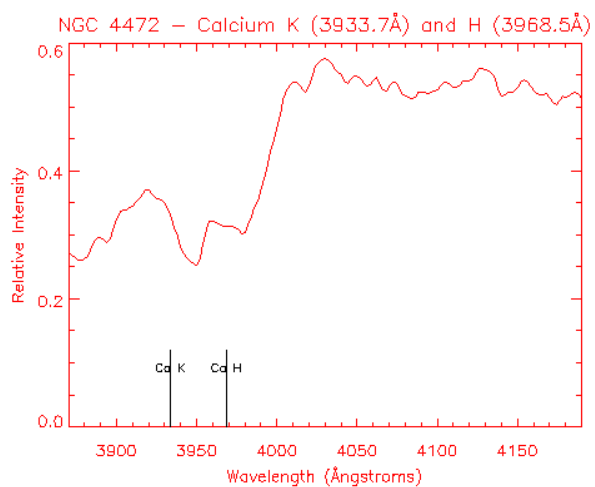
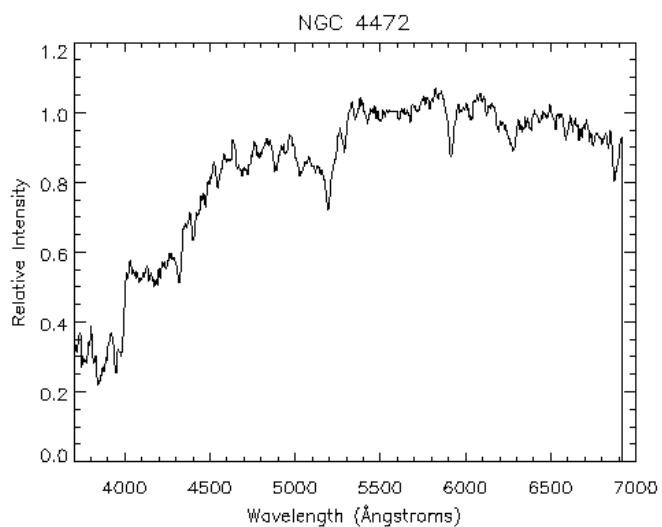
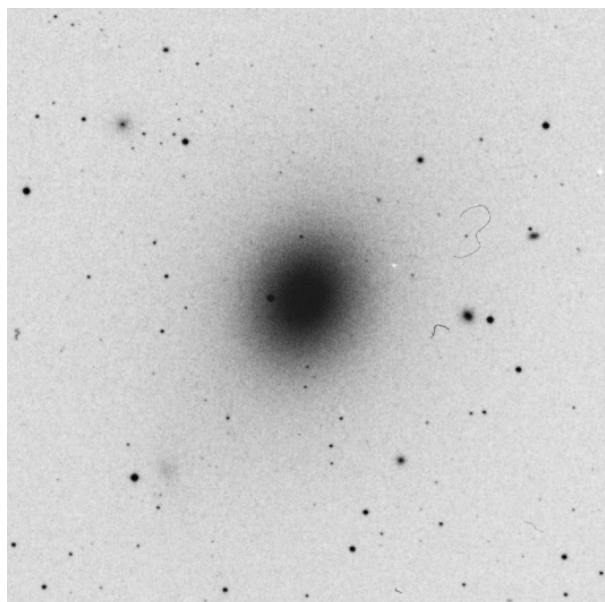


Cepheid in this galaxy is 2000 times fainter than a similar Cepheid in M31.

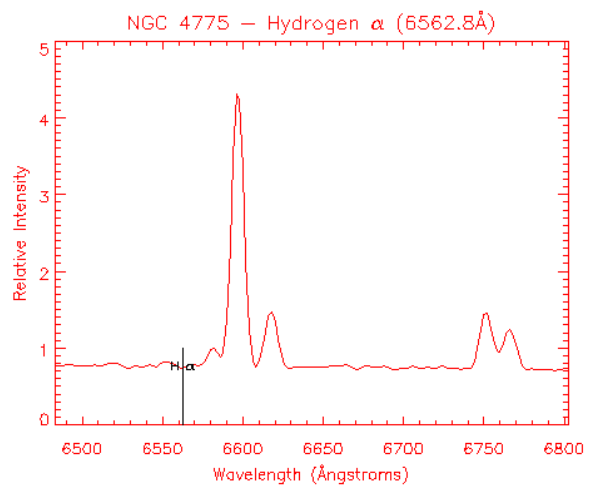
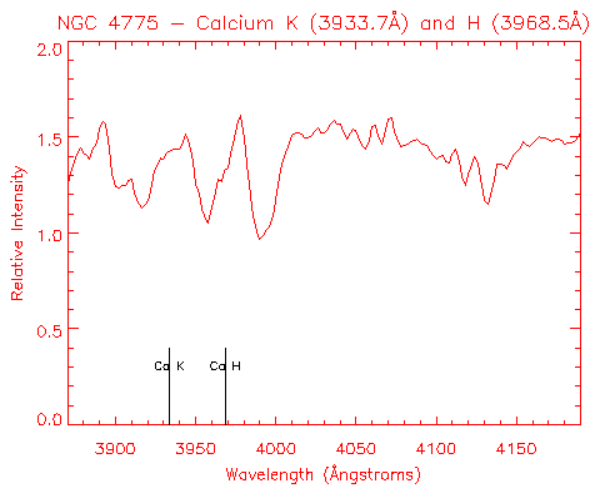
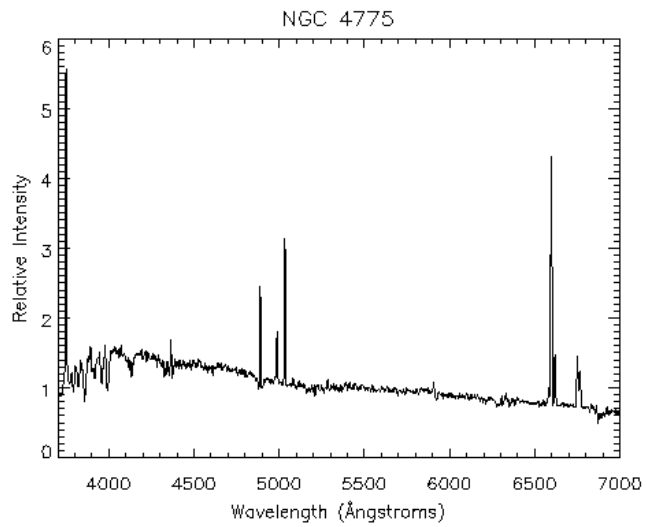
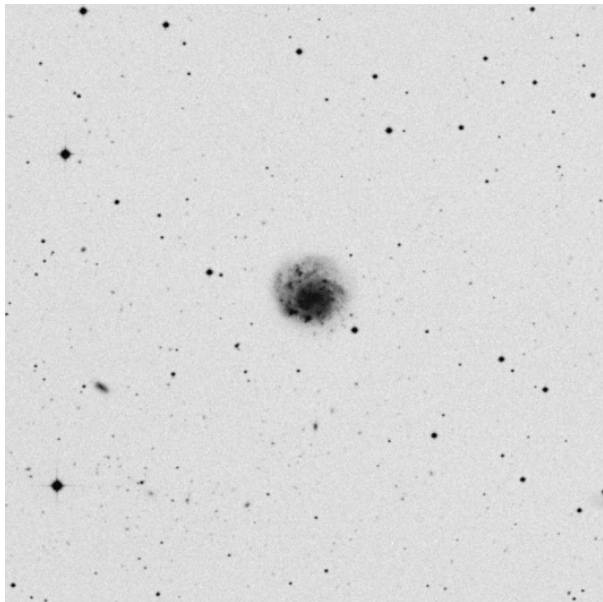


Cepheid in this galaxy is 160 times fainter than a similar Cepheid in M31.

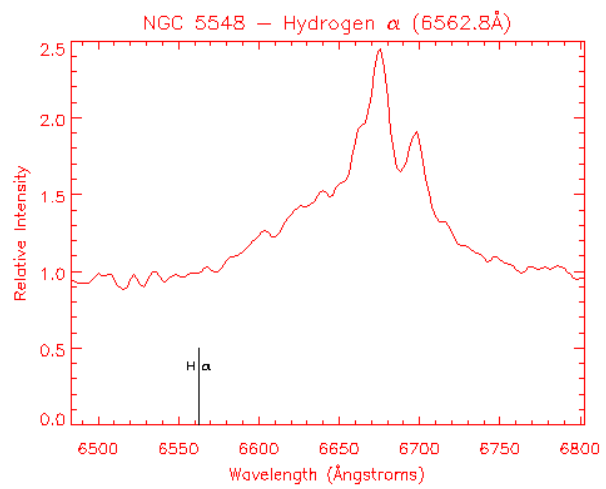
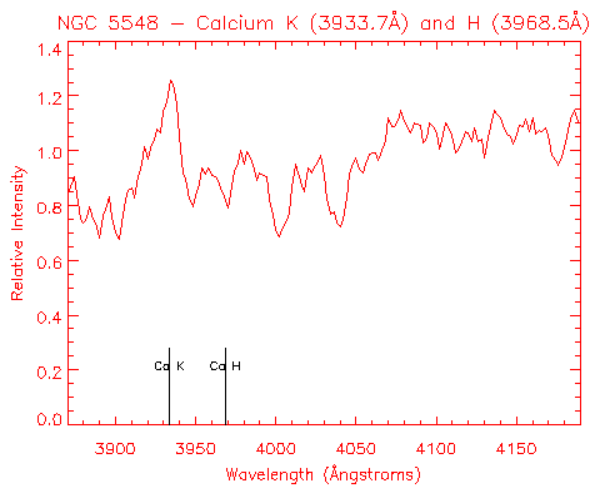
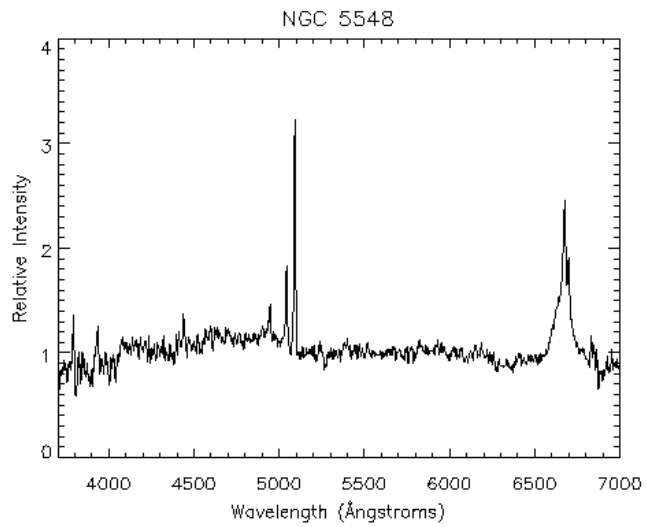
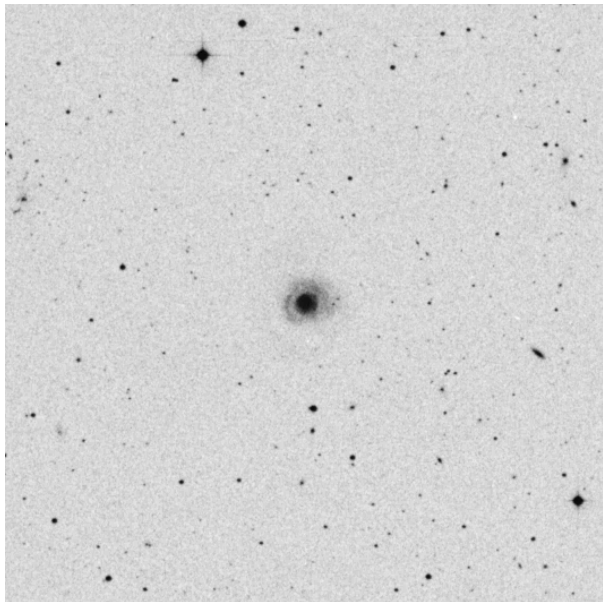




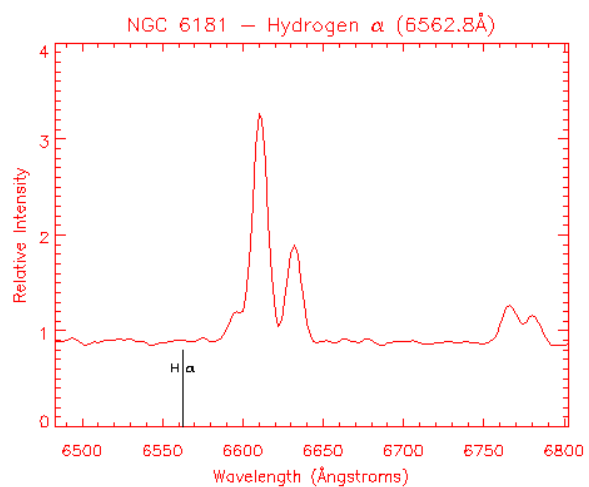
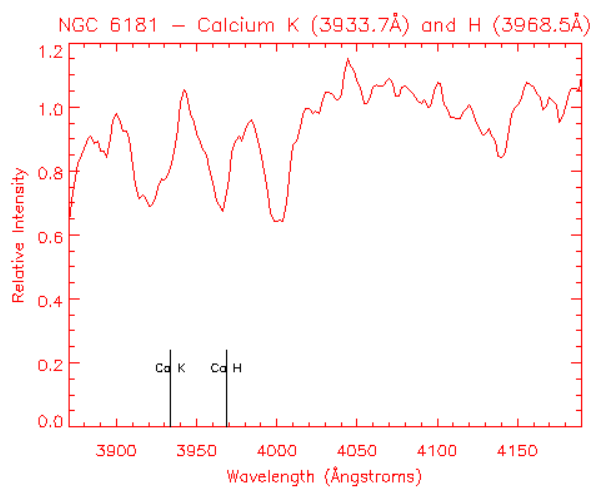
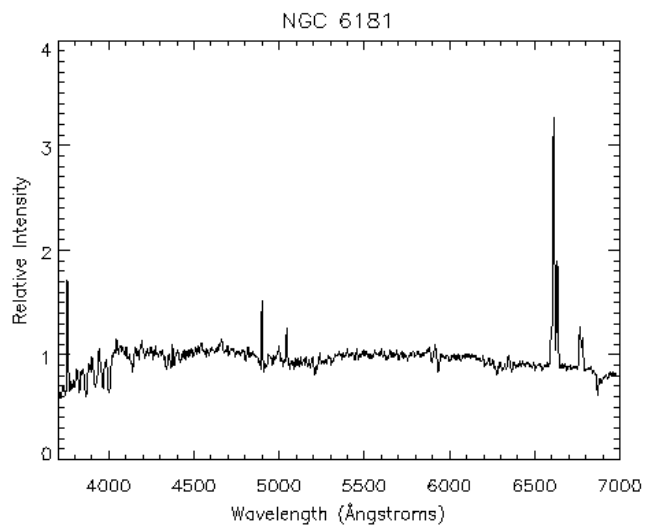
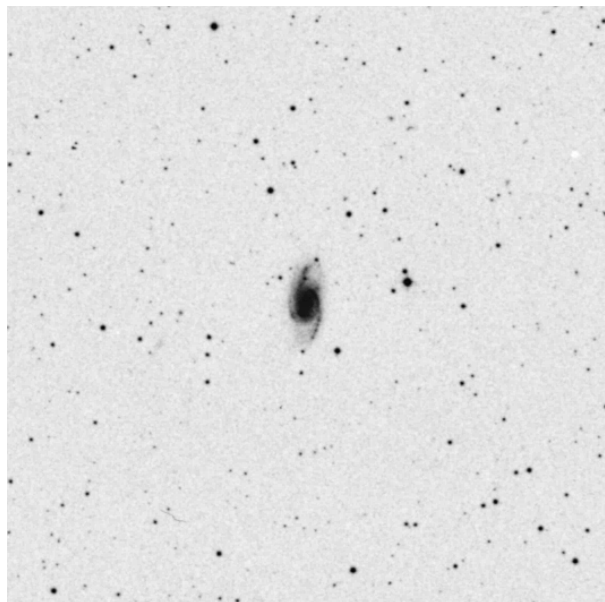
Cepheid in this galaxy is 300 times fainter than a similar Cepheid in M31.



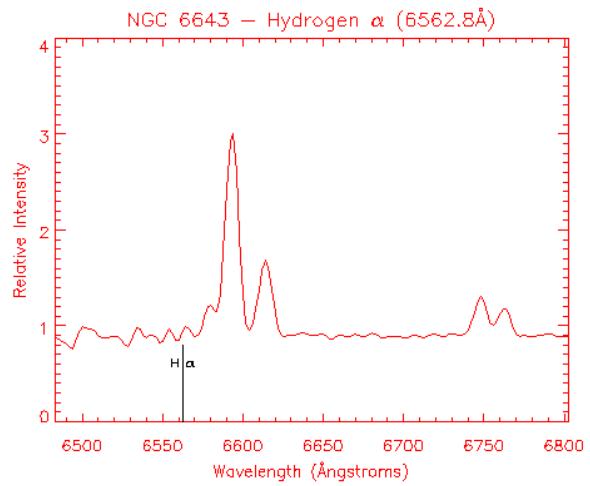
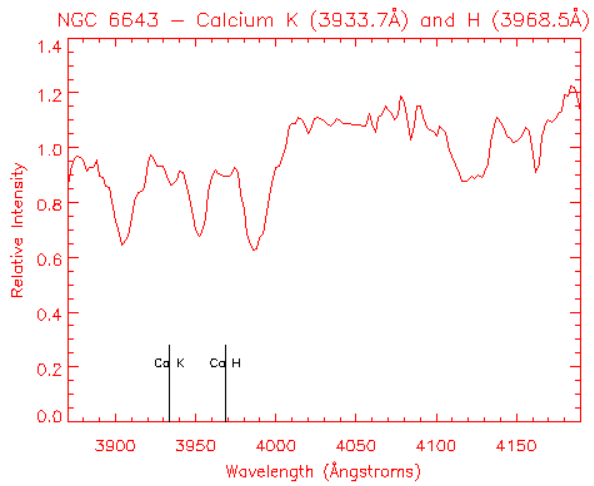
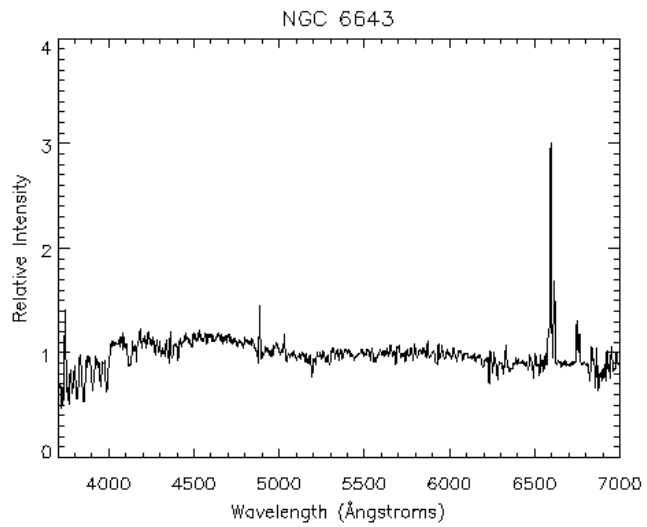
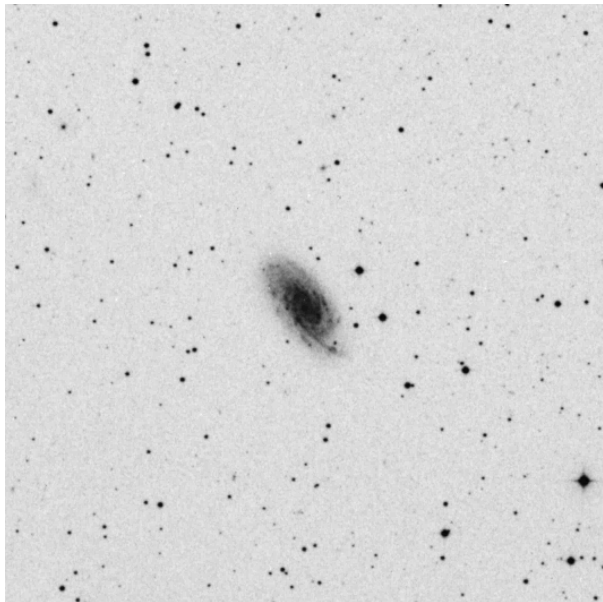
Cepheid in this galaxy is 750 times fainter than a similar Cepheid in M31.



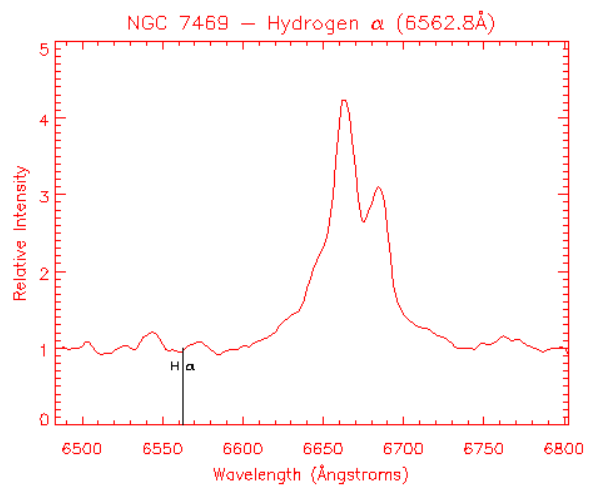
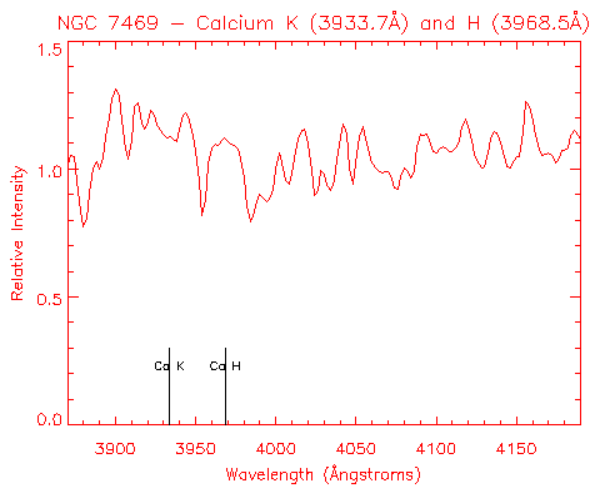
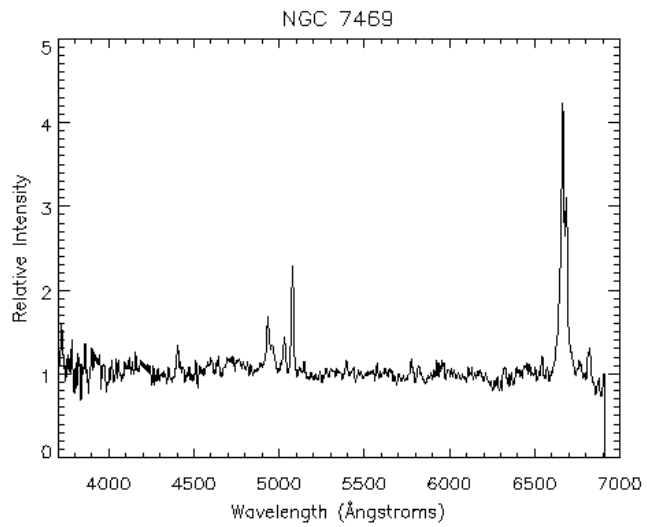
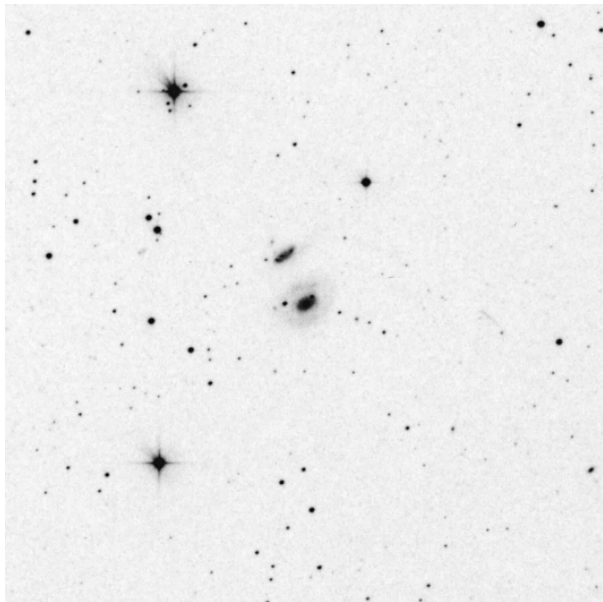
Cepheid in this galaxy is 8000 times fainter than a similar Cepheid in M31.



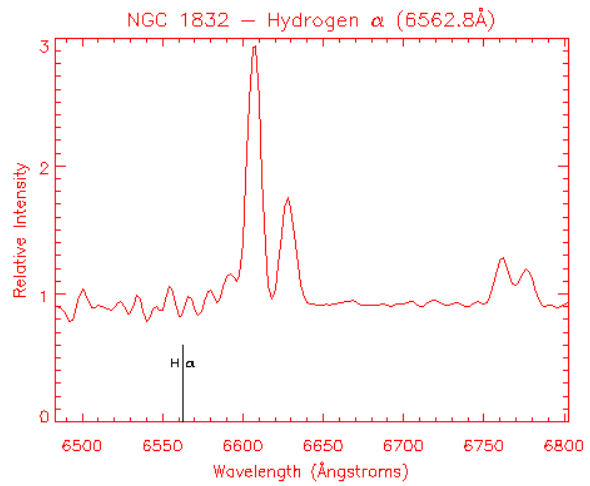
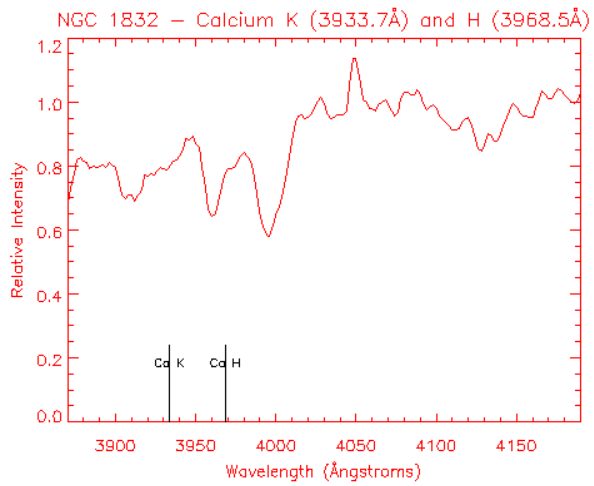
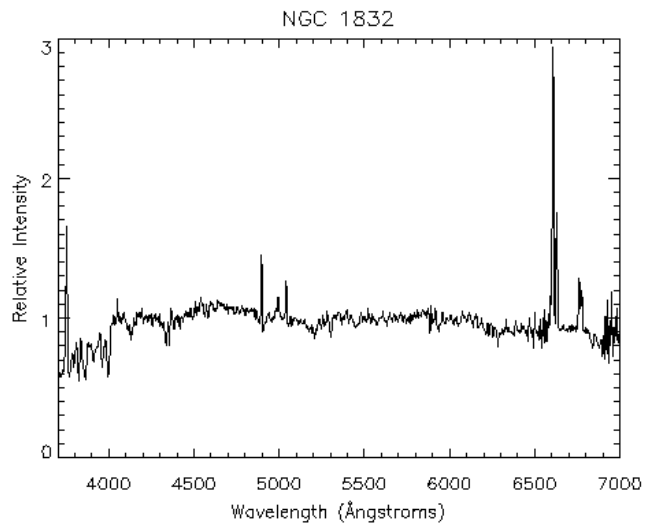
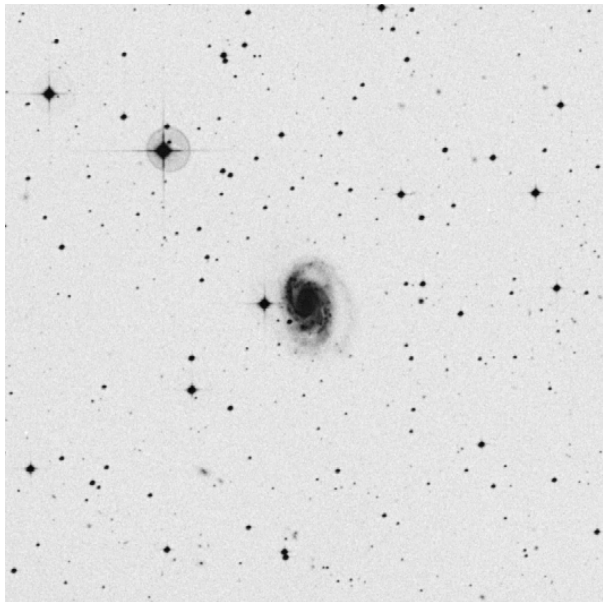
Cepheid in this galaxy is 1700 times fainter than a similar Cepheid in M31.



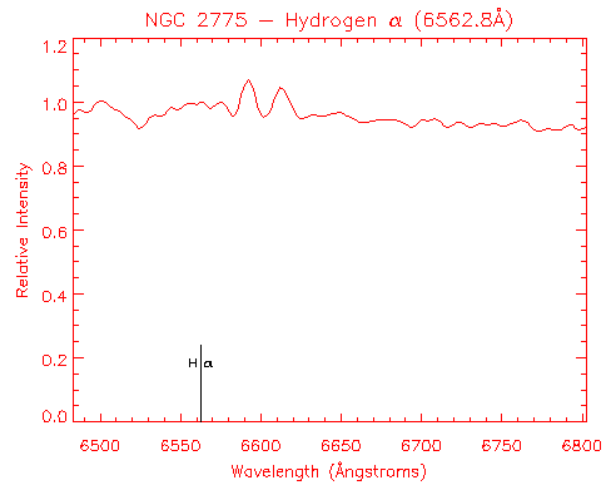
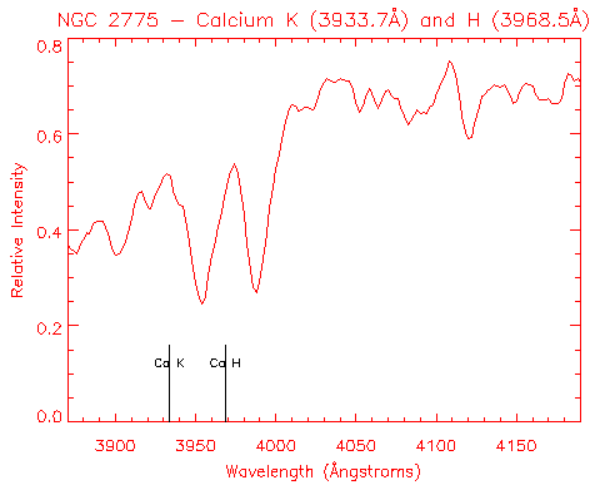
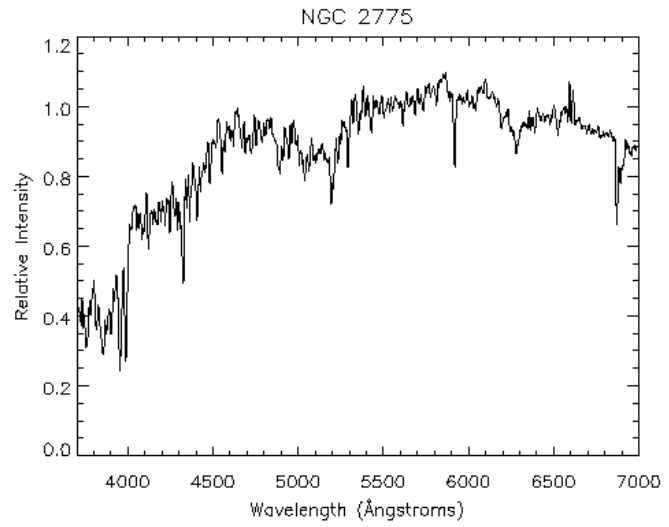
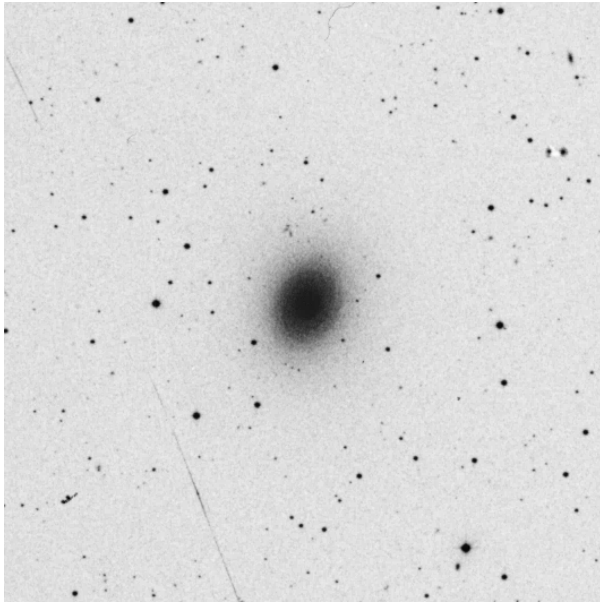
Cepheid in this galaxy is 600 times fainter than a similar Cepheid in M31.



Cepheid in this galaxy is 7000 times fainter than a similar Cepheid in M31.

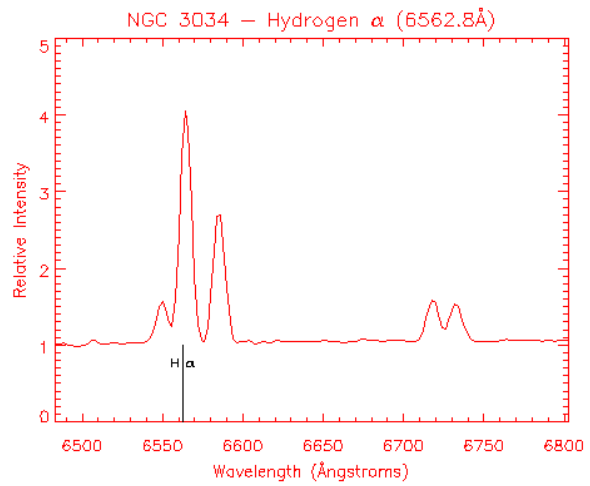
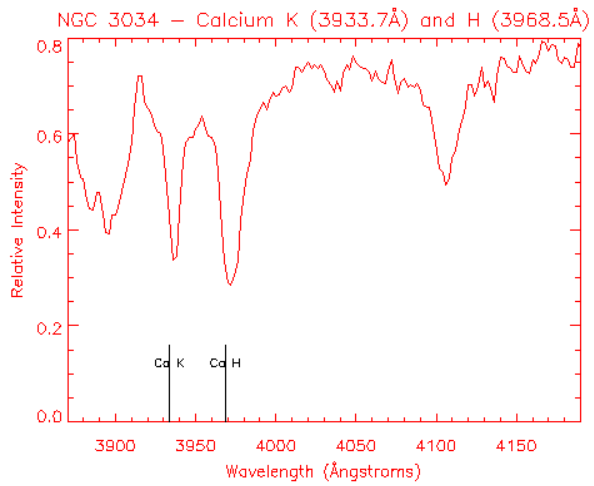
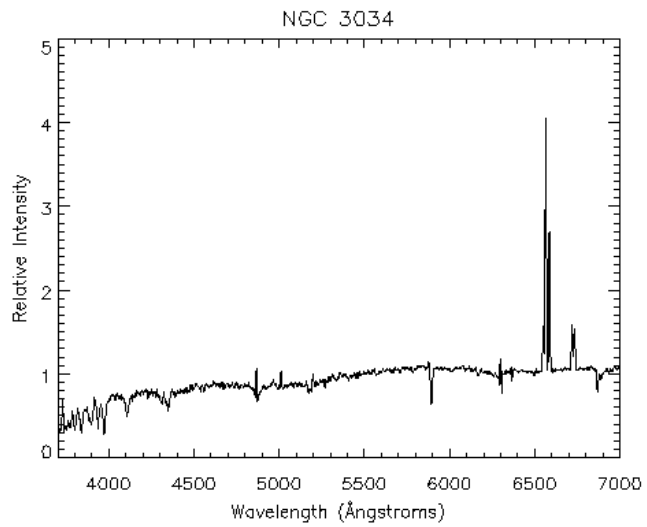
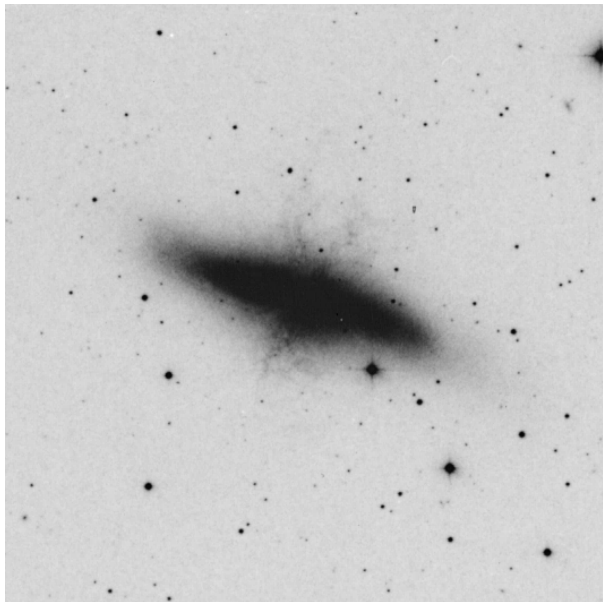


Cepheid in this galaxy is 1100 times fainter than a similar Cepheid in M31.

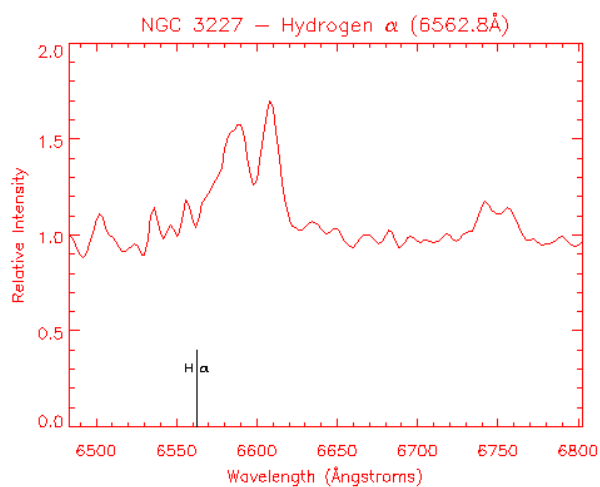
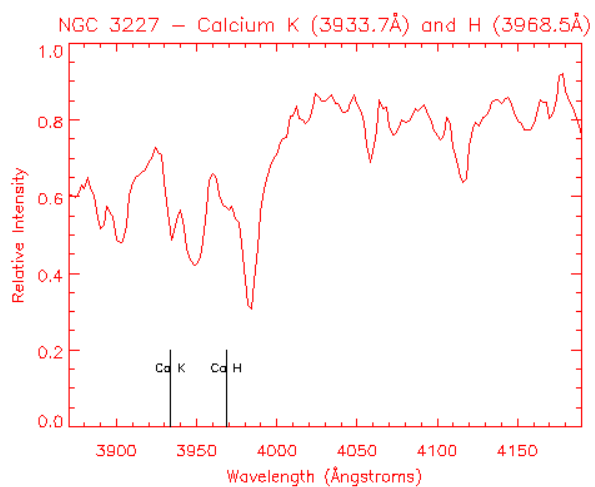
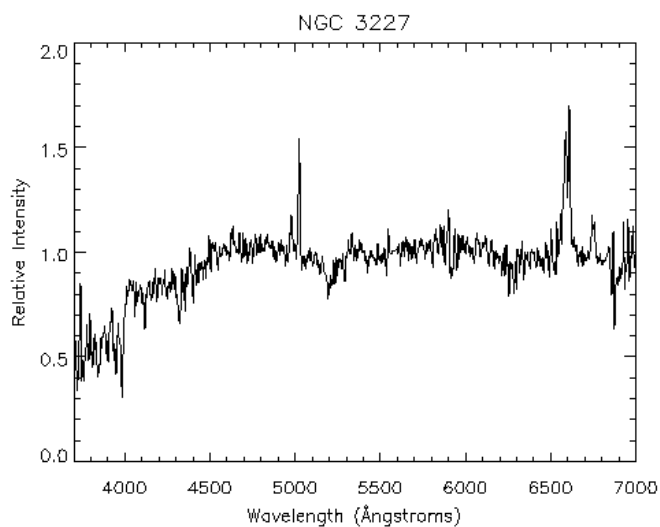
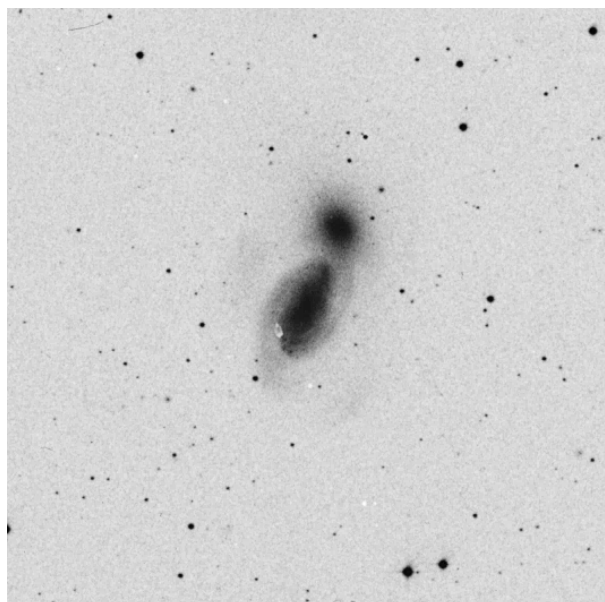


Cepheid in this galaxy is 500 times fainter than a similar Cepheid in M31.

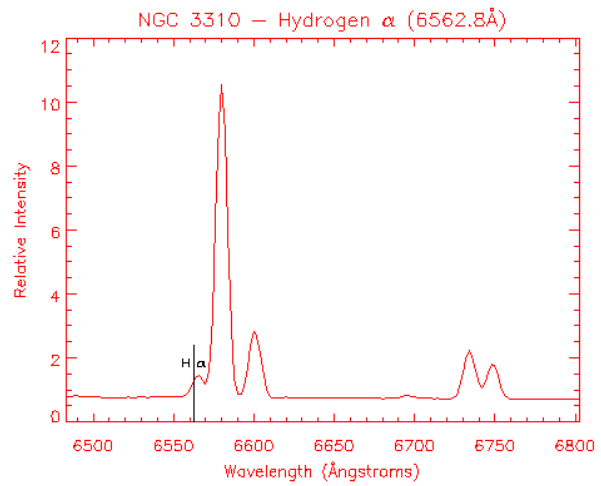
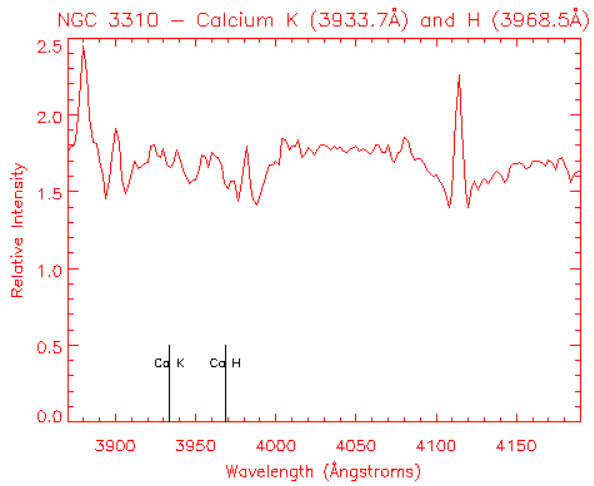
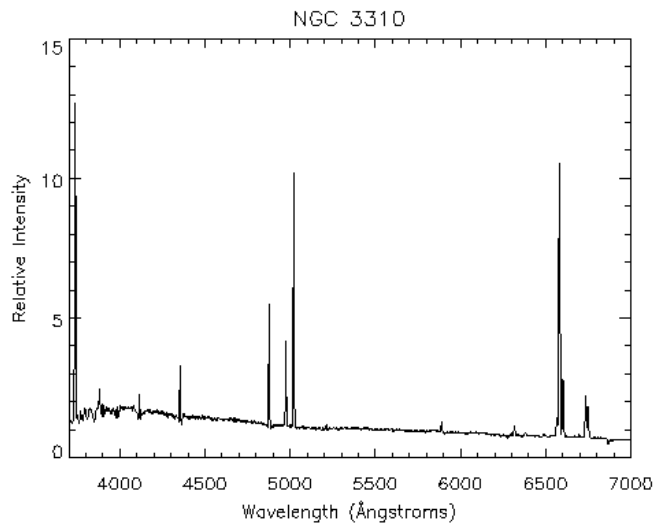
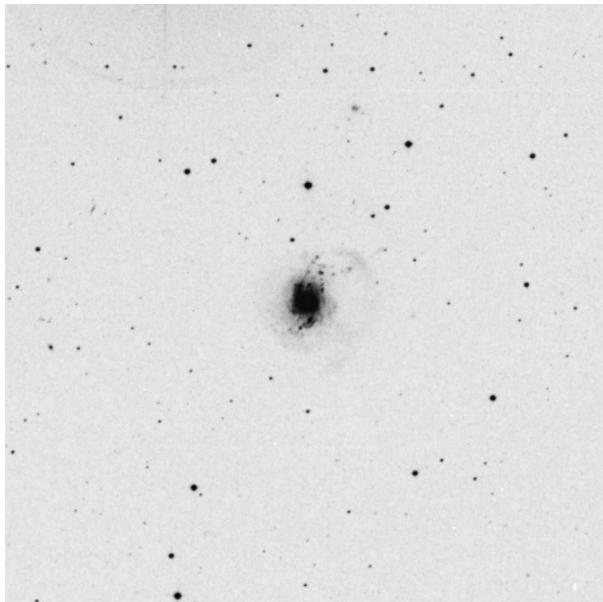




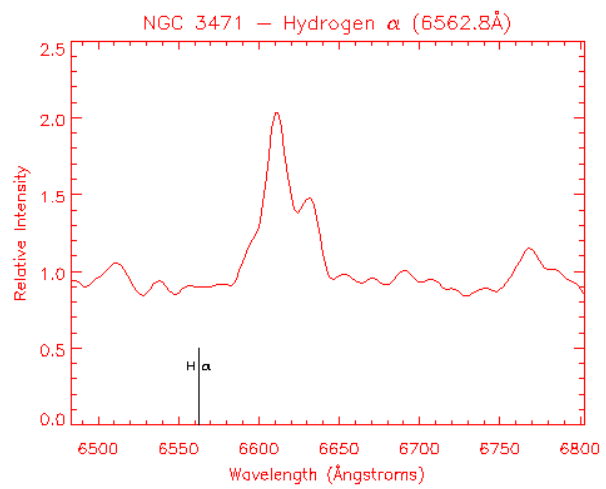
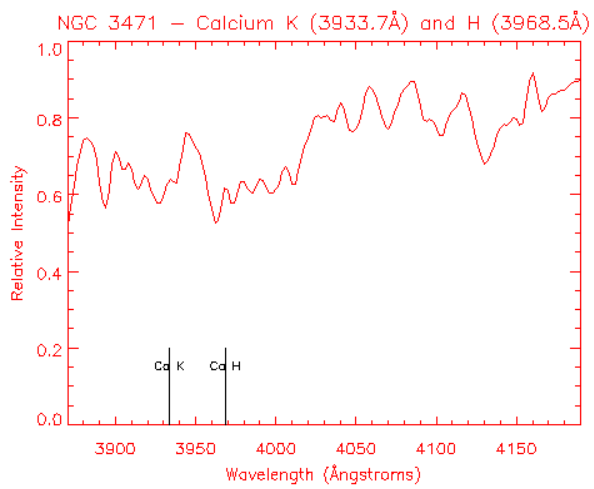
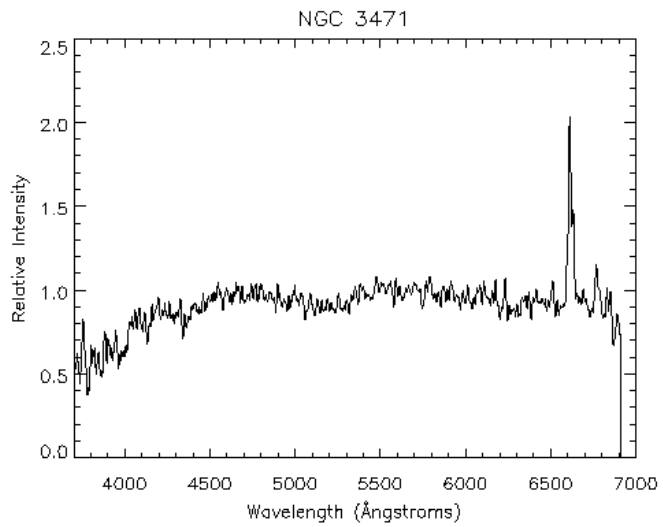
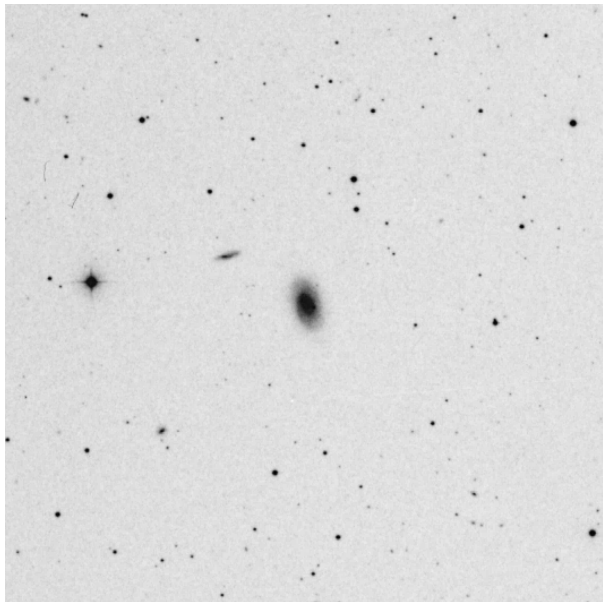
Cepheid in this galaxy is 15 times fainter than a similar Cepheid in M31.



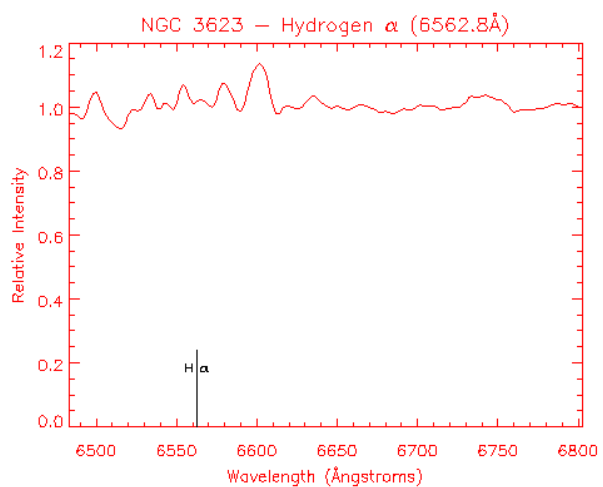
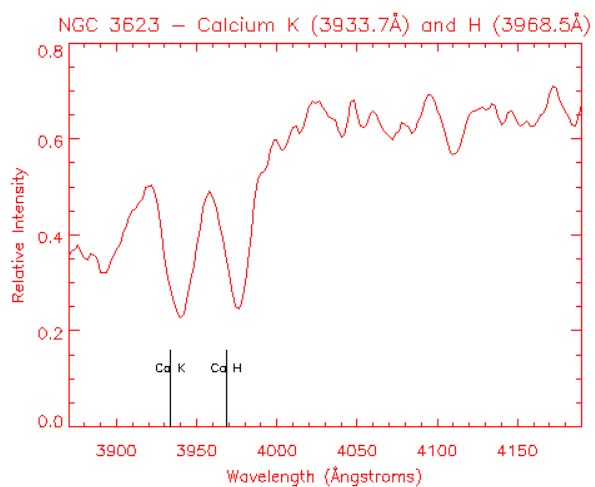
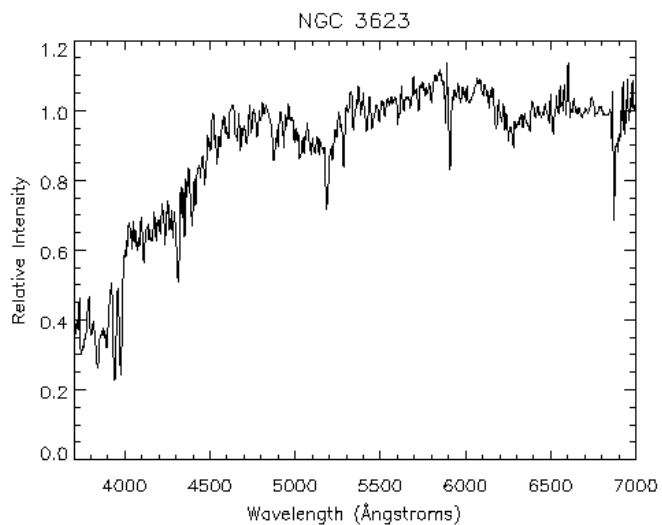
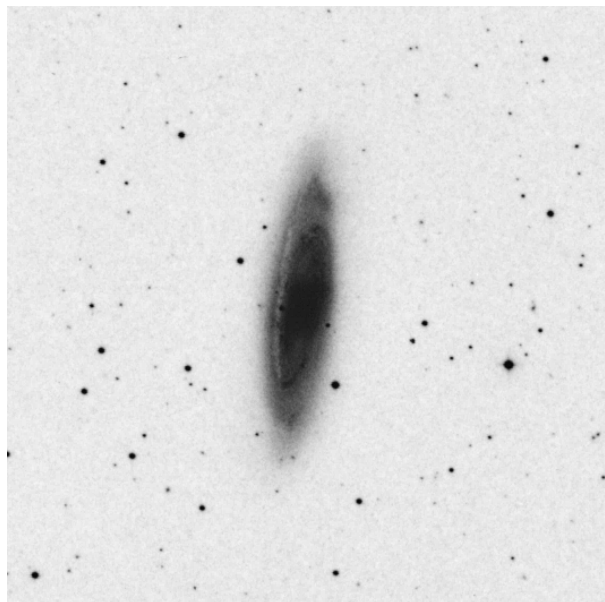
Cepheid in this galaxy is 400 times fainter than a similar Cepheid in M31.



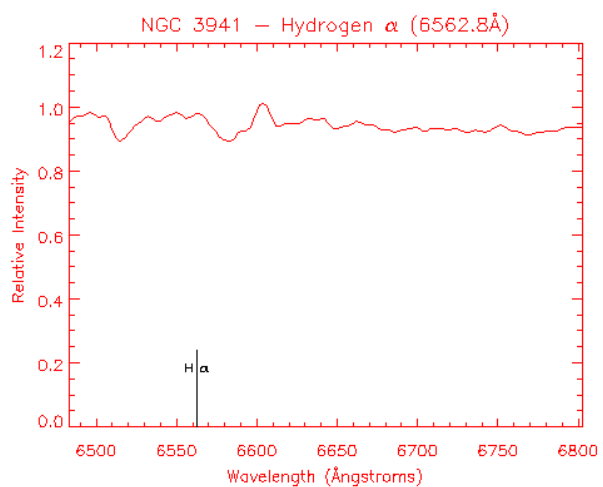
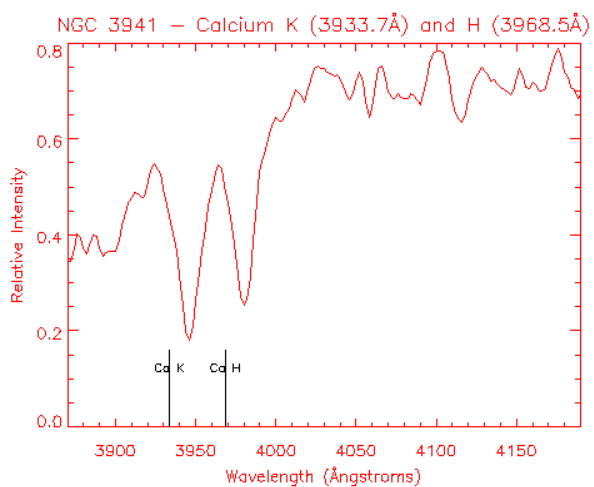
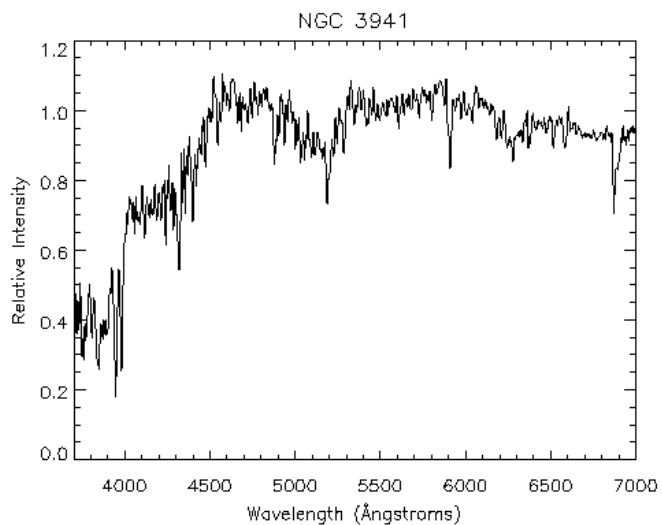
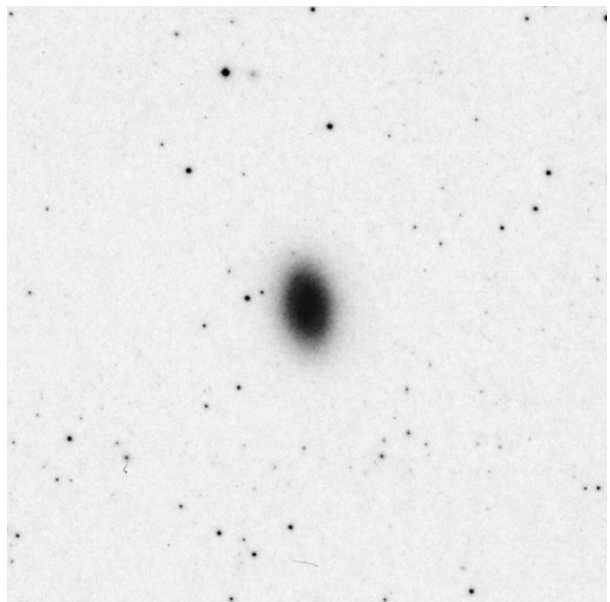
Cepheid in this galaxy is 300 times fainter than a similar Cepheid in M31.



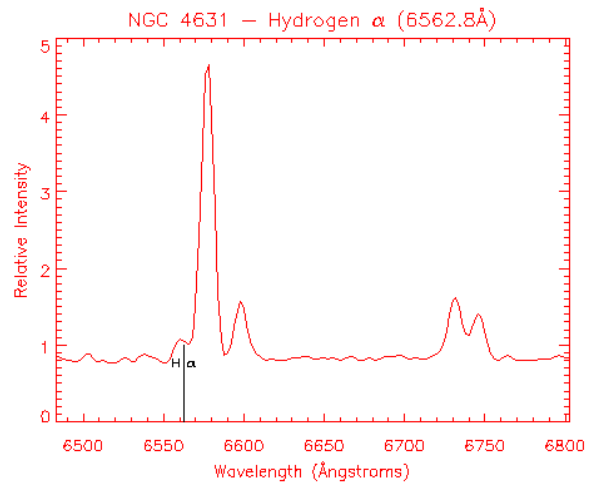
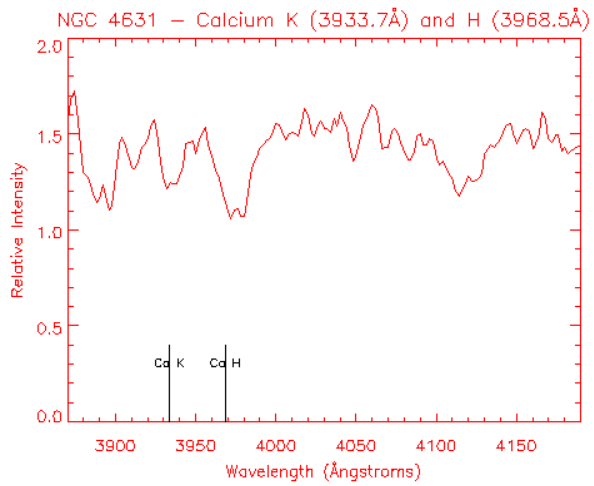
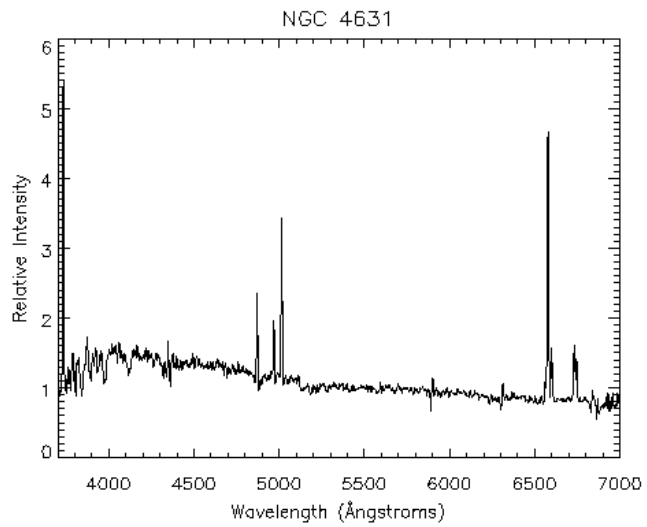
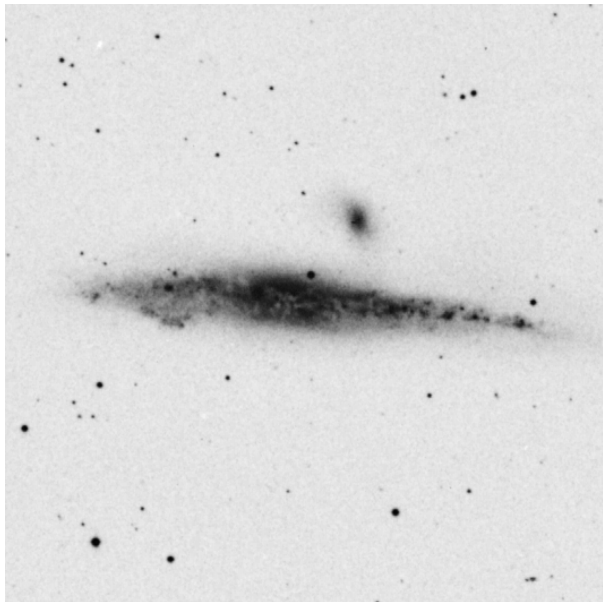
Cepheid in this galaxy is 1300 times fainter than a similar Cepheid in M31.



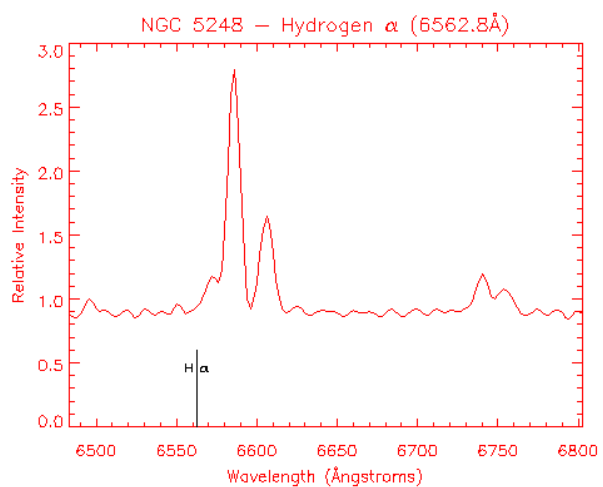
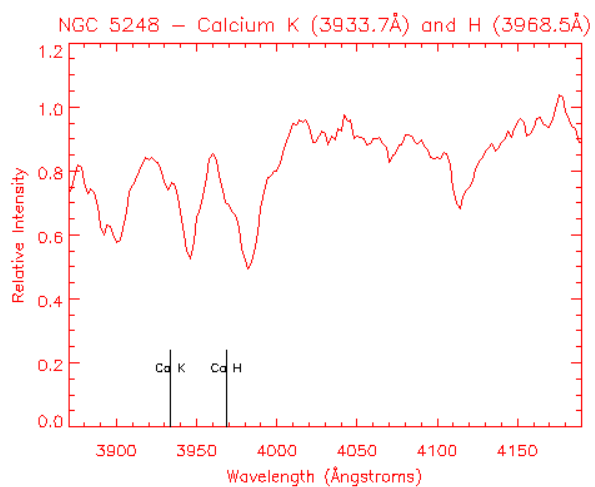
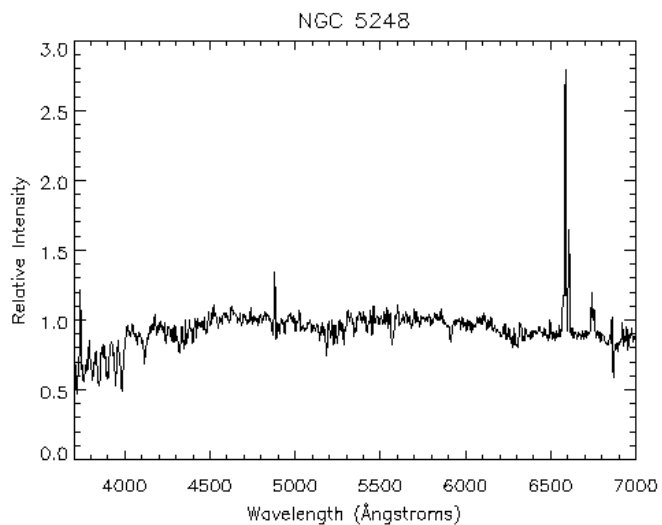
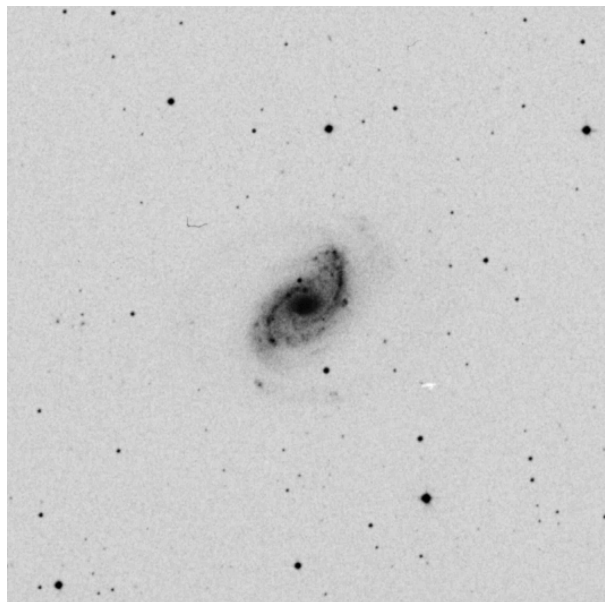
Cepheid in this galaxy is 200 times fainter than a similar Cepheid in M31.



Cepheid in this galaxy is 250 times fainter than a similar Cepheid in M31.

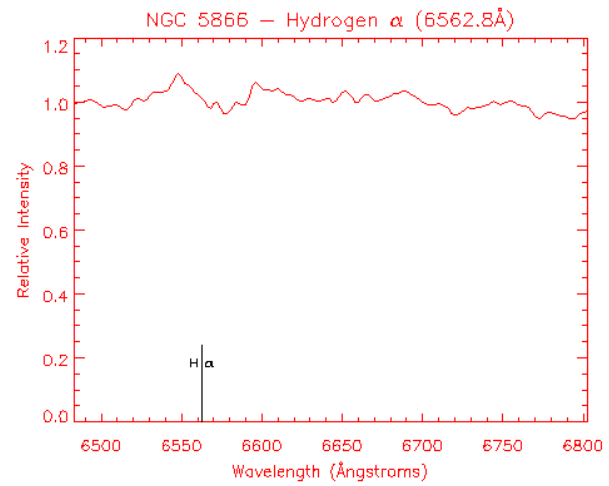
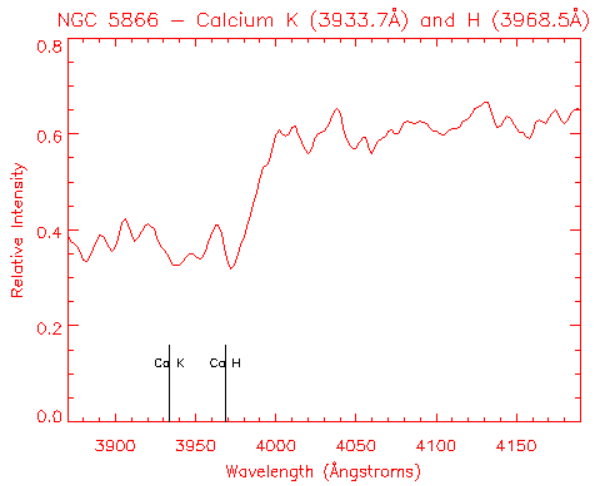
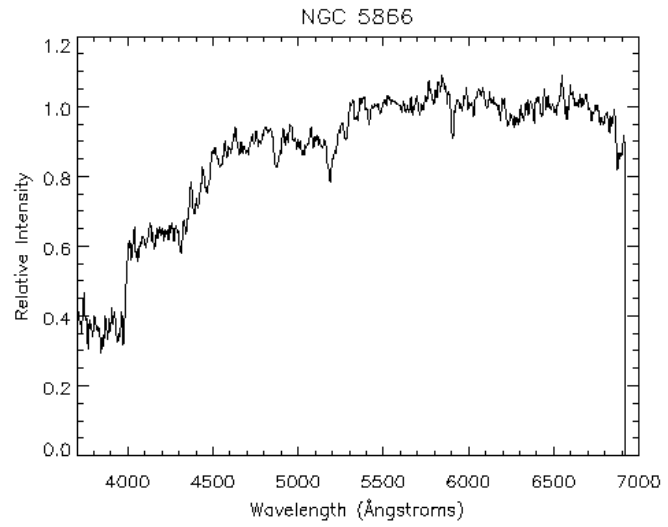
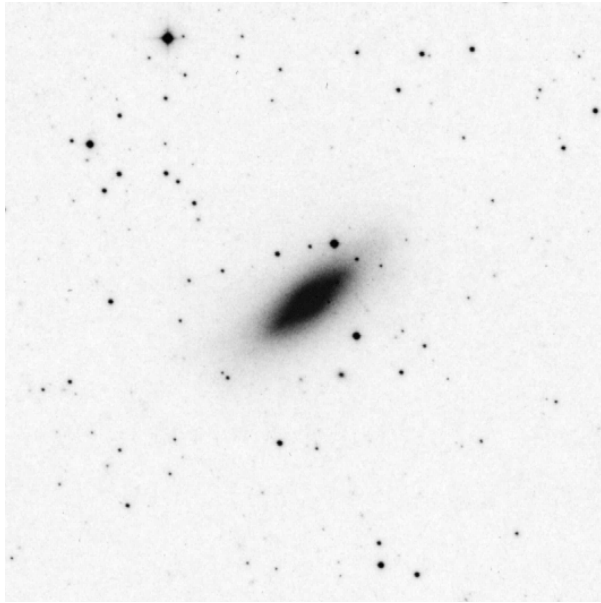


Cepheid in this galaxy is 100 times fainter than a similar Cepheid in M31.

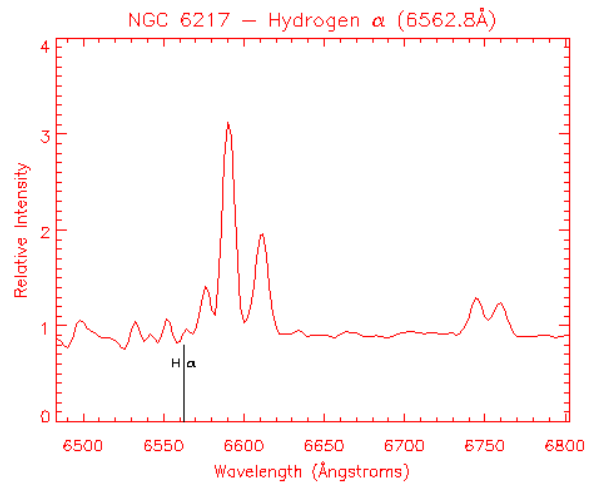
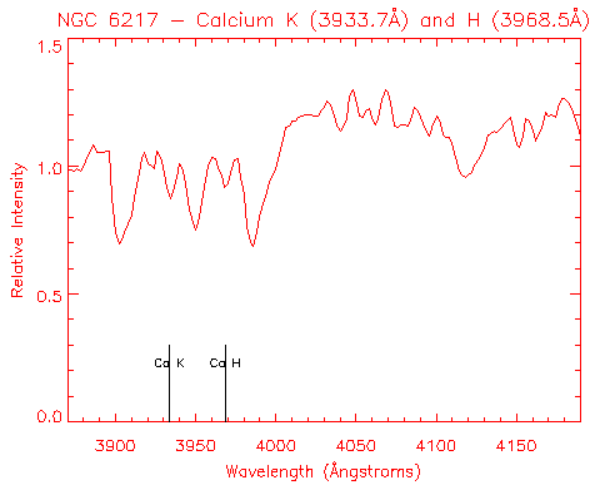
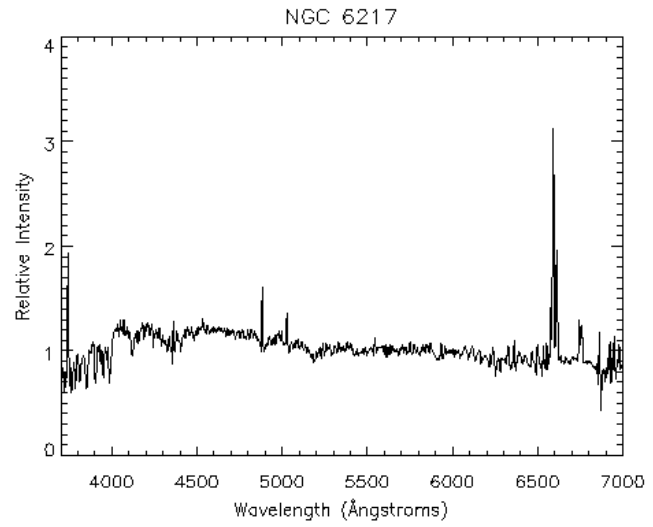
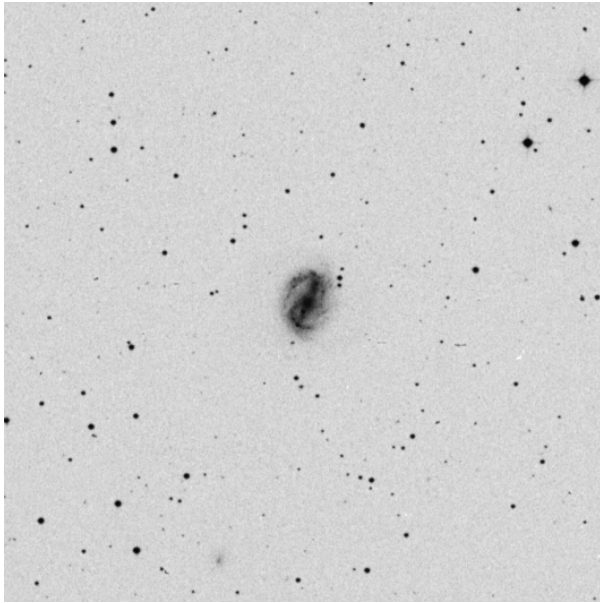


Cepheid in this galaxy is 400 times fainter than a similar Cepheid in M31.

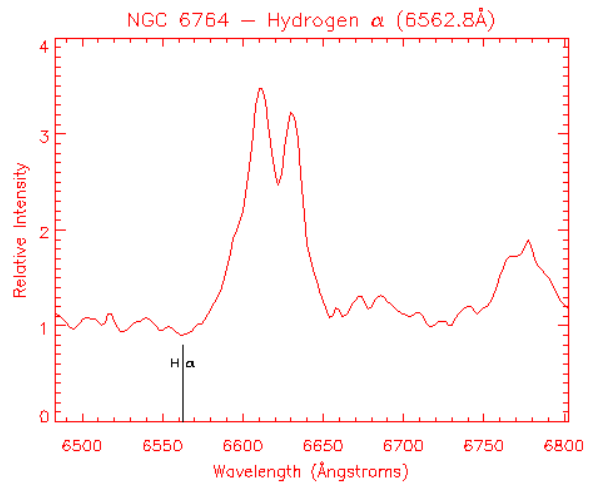
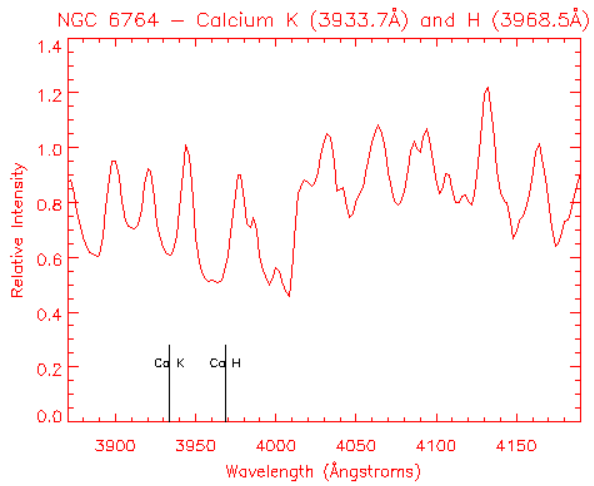
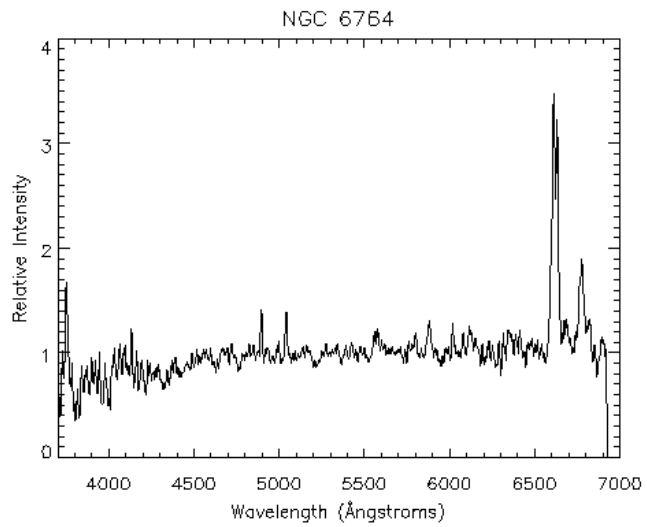
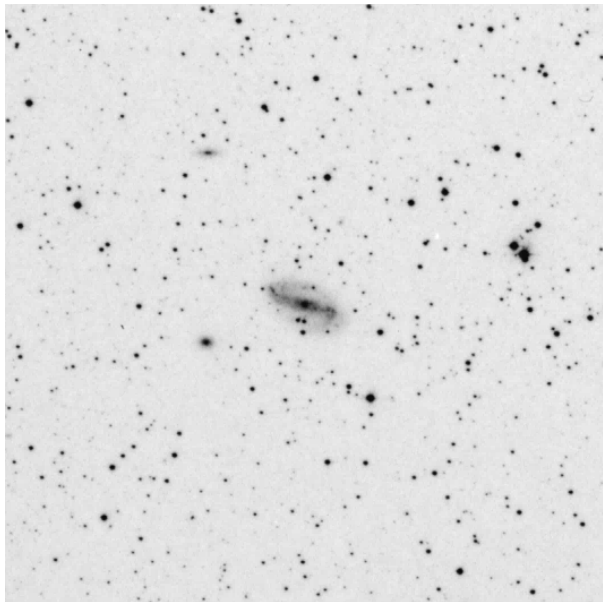




Cepheid in this galaxy is 140 times fainter than a similar Cepheid in M31.



Cepheid in this galaxy is 600 times fainter than a similar Cepheid in M31.



Cepheid in this galaxy is 1800 times fainter than a similar Cepheid in M31.