- 1. Create a text and tab file of your observations using:
 - > AIJ / AIP4Win / Munipack / MetroPSD
 - Visual Observation Spreadsheet
- 2. Obtain a login
 - > Email: photdbm@britastro.org

- 3. Login
 - https://britastro.org/photdb/

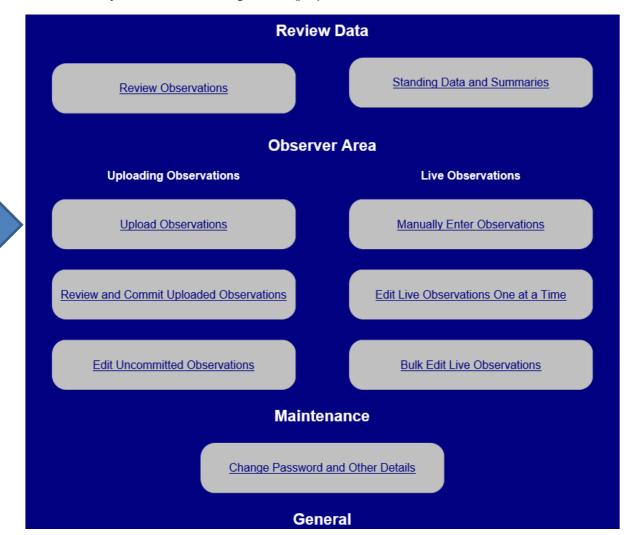


Welcome to the BAA Photometry Database

This database contains the visual and electronic photometric observations of the British Astronomical Association with observations dating back to 1862.

Observations may be reviewed and downloaded by using the buttons below. Please acknowledge the BAA in any publications where this data is used by including the following note (or similar):-

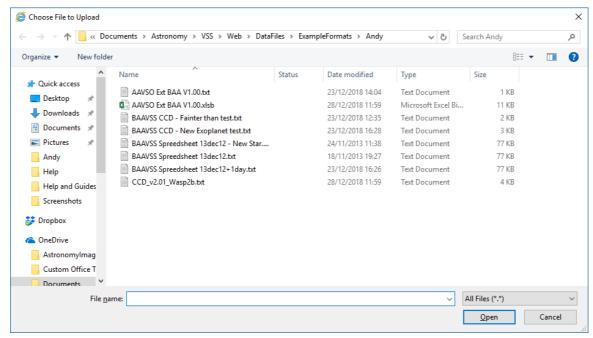
"The BAA Photometry Database is acknowledged as the (part) source of data on which this article was based."



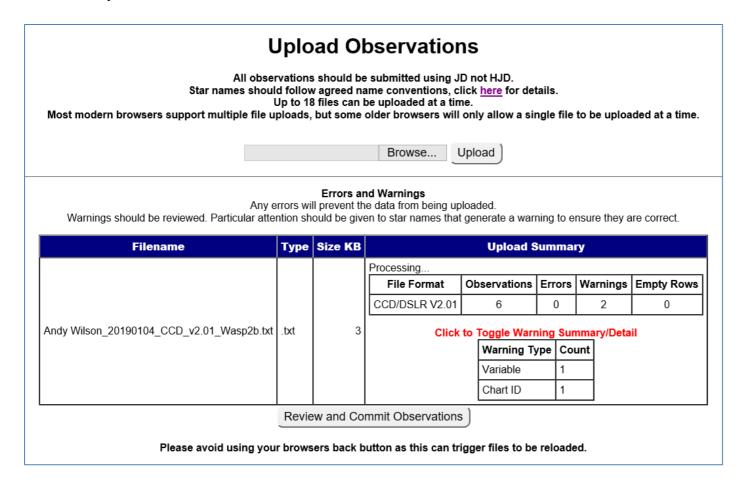
4. Navigate to the Upload Observations screen



5. Browse to your file or files

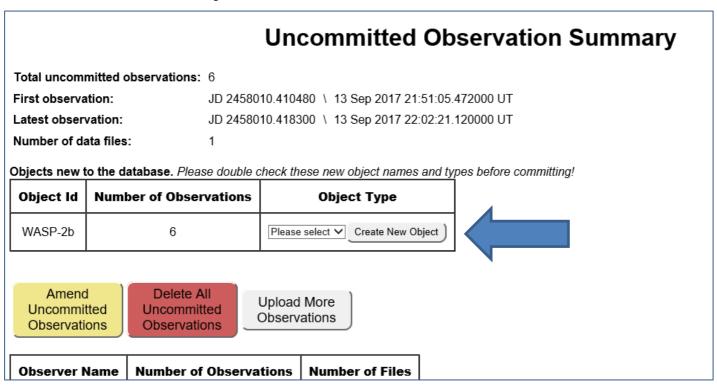


6. Press "Upload"

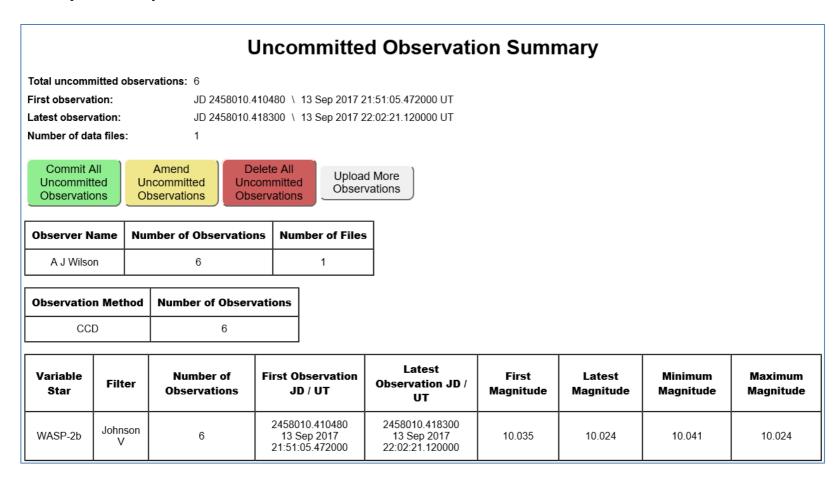


- 7. Review any errors and warnings
- 8. Press "Review and Commit Observations"

Create any new objects by selecting the object type and then pressing "Create New Object"



10. Review your uploaded observations



11. Press "Commit All Uncommitted Observations" and then your observations will appear in light curves

- 12. There is much more information in the general Help File at:https://britastro.org/photdb/help/Help Contents.htm
- 13. If you are observing Variable Stars and need a sequence added to the database other than AAVSO sequences, then please advise the VSS Secretary Bob Dryden bobdryden@ntlworld.com and the VSS Database Secretary Andy Wilson andyjwilson_uk@hotmail.com.