



Current Issues

This section is for discussing aspects of the current code that need further thought.

For how to do something, check the [FAQ](#). For actual bugs (places where the code fails to work), check [Bugs](#).

- 2013 Aug 6 (FIX): blipmovies with funny sweep durations cause the tracker to generate many spurious tracks; [a new script](#) fixes blipmovies in place. Details [here](#).
- 2013 May 16 (FIX): blipmovies that won't open due to "zero tails" can be repaired by a new script.
- 2013 April 10: running the tracker on a blipmovie saved with an exclusion zone is broken - see [here](#) for a workaround.
- 2011 Dec. 05: the tilter plugin [should be adjusting filtering criteria](#) based on elevation angle
- [Seascan pulse filtering - when is it used by radR?](#)
- [zero-stradling pulses](#) - how does/should radR deal with the cut at zero degrees?
- blip data are included in stats cell updates - this current source of bias should be removed
RESOLVED: by default, blip samples are now excluded from cell statistics update calculations.
You can revert to the old behaviour by unchecking *Exclude blips from stats update* in the **blip controls** window.