

for the (2) problem above,

June 30 (2)

when median Ra values Epoch wise are zero

↳ printed them - since most of them are zero  
you get a median of zero.

∴ remove all the zero/false values that are  
not required.

↳ assert function - wrong usage.

`assert(obj.inPixel[1:] == obj.inPixel[0:1]), all >= 0)`

use 'all' to check  
truth value of an array  
with larger than one no. of  
values

↳ float division error!

parameter... pixel[20]  
[22]

— printed obj ids - you can see  
single entries.

∴ assert is not working!

↳ obj ID Array - not sorted, properly maybe  
has values that have only one  
detection! how is that possible.

↳ obj in Pixel has obj ids that are {singletons  
double entries

which should not  
come since we select  
only no of obs > 3.0