Nagatoro / Juliet

25.07.2024 Context

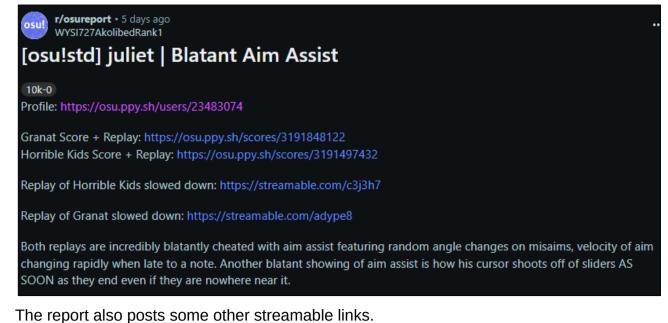
Profile link

Report thread link

A report thread was created on 20.07.2024 about player "juliet".

Player joined bancho 19.05.2021 10,000+ profile pp 43+ days playtime on bancho.

The report only talks about cursor movement being suspicious, and deems this to be caused by aim assist.



I have backed up the report and a couple of these links on https://web.archive.org, before they expire.

Feel free to do the same at https://web.archive.org/save/

Details

report.

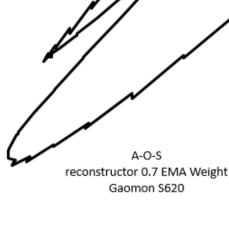
For reference, here are images of examples of the strange cursor movement, from videos linked by the





The tablet filter (reconstructor) was confirmed to be causing /

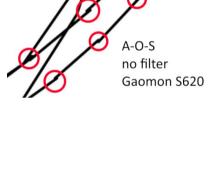
amplifying this.

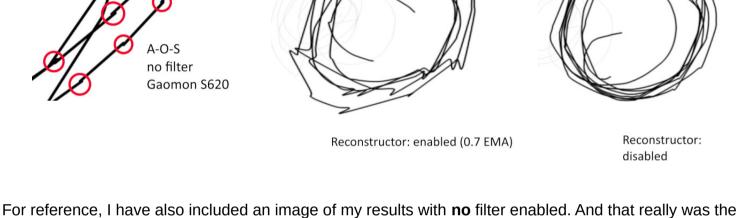


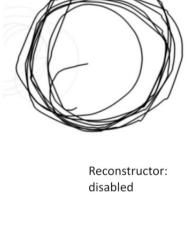
app; that when "spinning" this would appear if and only if reconstructor was enabled. Backup of paint video

An almost 3 minute long video was sent, demonstrating in a paint

Streamable link to paint video Nagatoro paint results: completed in an uncut video





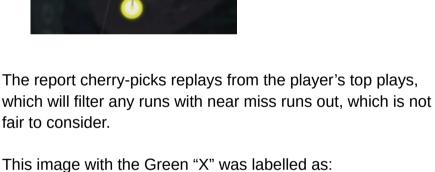


This already is enough in my eyes to show the strange cursor movements aren't a result of any form of aim assist, or integrated cheat, which would need the read the beatmap data in some form to work.

It makes sense that the reconstructor filter amplifies such movements. Read about how this filter works

most significant result of about 15 seconds of me truly going at it. The micro-jitters also appear in Nagatoro's **unfiltered** test, but more prevalent, which is expected to vary with different tablets.

changes" (due to cheats) is unfounded. This is exactly the same movement as we see in the external test.

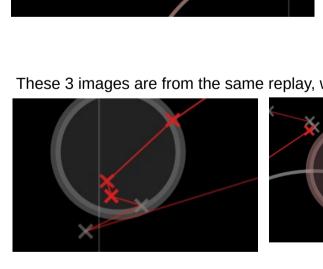


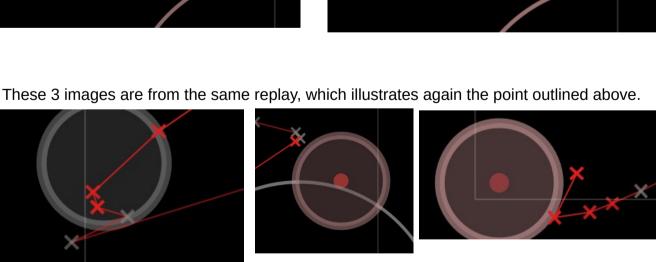
In the granat replay clip the jitter happens while spinning, so deducing that the practically identical movements are "angle

I believe this explanation to be false. In replays that were sent to me upon request;

as its timing window ends, yet it does **not** snap to it.

"near misses" were seen, even though the jumpy cursor was You really couldn't even hope for a better example of this, their cursor brushes right past the hit circle, right





movements that are extremely close to the borders of circles. Also, for this reason we can expect to find many examples of such jitters happening at the same time as a slider ending for instance. It is completely irrational to believe these movements are in any way either benefiting the player overall, or are caused by software attempting to do so.

For a folder containing replays and other data related to this, you can contact me through my discord

Toggling any kind of setting would not be possible, not only do the jitters occur constantly, but even during

Streamable link (saved on archive.org)

I want to personally note that the author of the report

This small jitter in cursor movement was the sole focus

seemed to be grasping at straws so to speak.



Other

server linked Here

in one of the clips linked:

the note until a Random Act of God took control of their aim to hit the note on time"

"Example video showing they would've been late to

As well as this movement here:

Honest to God I cannot even see what potential discrepancy they are highlighting.



