

# Quick-Start Guide for Full CHTS Dataset Result

- ❑ Find the and download the zip file PVC-Public.zip in the folder [github.com/khamza075/PVC/tree/main/public\\_compiled/](https://github.com/khamza075/PVC/tree/main/public_compiled/)
- ❑ Unzip the downloaded file, we will refer to the unzipped sub-folder “PVC-Public” as PVC-root
- ❑ Download the Pre-Analyzed Result for Full CHTS Dataset from: [https://drive.google.com/file/d/1JbikgDRTLnnE6HA\\_8kIVl-WYVAYk-afZ/view?usp=sharing](https://drive.google.com/file/d/1JbikgDRTLnnE6HA_8kIVl-WYVAYk-afZ/view?usp=sharing) (must download this
- ❑ Unzip the Pre-Analyzed Result, then copy the folder named sampleVehicles\_fullCHTSResult into PVC-root
- ❑ Locate and double-click the .jar file, the Main Panel of PVC software should appear
  - The first button allows choosing which analysis to visualize (Choose “Sample Vehicles w/ All CHTS” then click the Launch button)
  - The Main Panel should re-appear, bottom three buttons offer various perspectives on how to view the results
  - If the .jar file doesn’t work, please refer to Installation & System Requirements Section of the User-Guide

“Main Panel”

