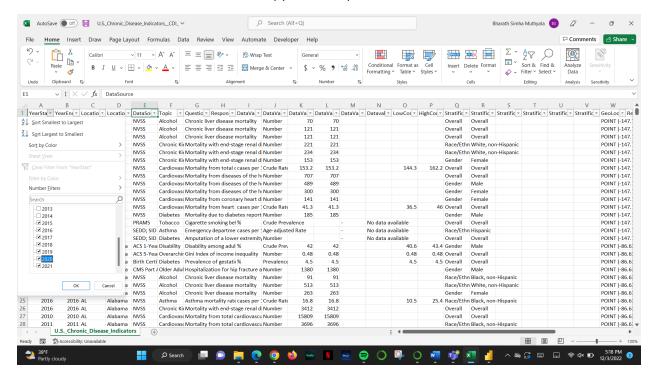
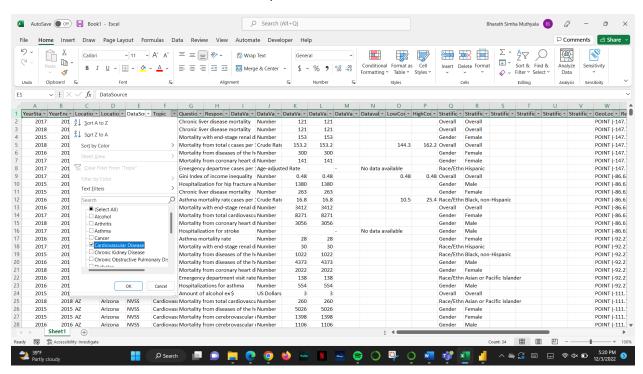
## Cardiovascular Disease Data

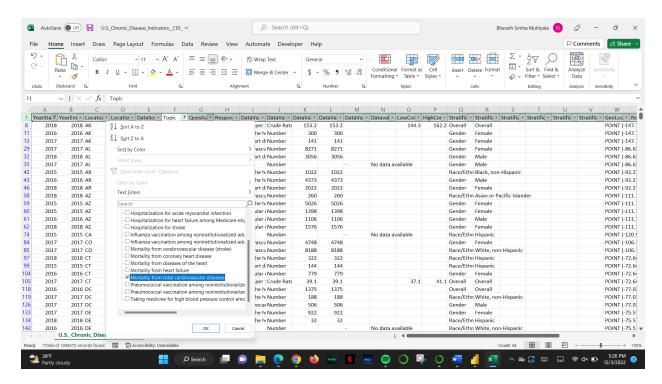
1. Select Year from 2015-2022 and copy data and paste it into a new Excel



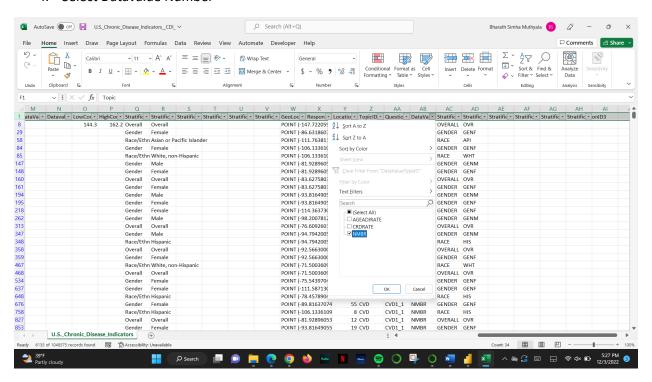
2. Deselect all Diseases and Select only cardiovascular disease



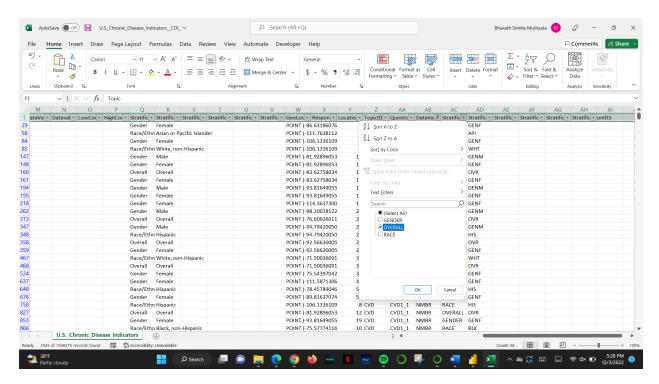
3. Select Mortality from Cardiovascular Diseases



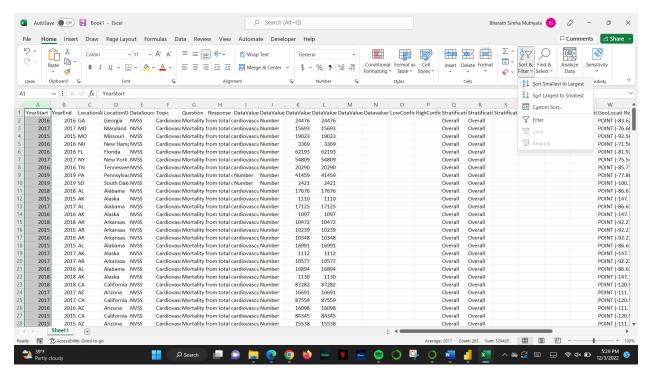
4. Select Datavalue Number



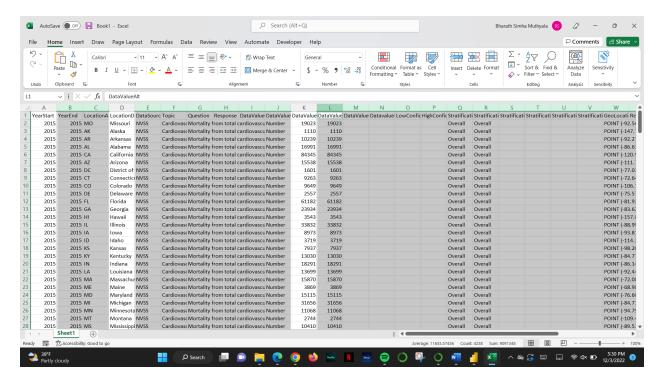
5. Select Overall



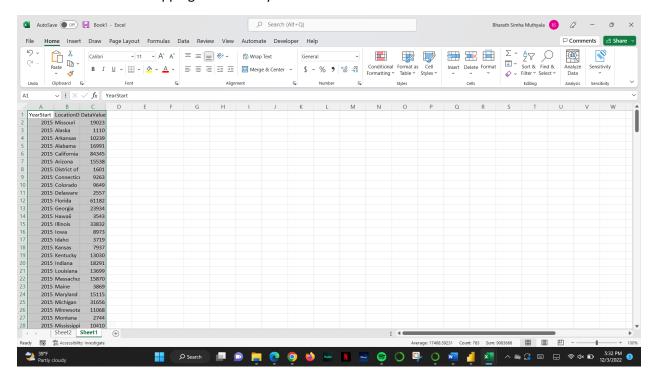
6. Sort the results of the filters by Smallest Year to Largest Year (i.e 2015 - 2021)



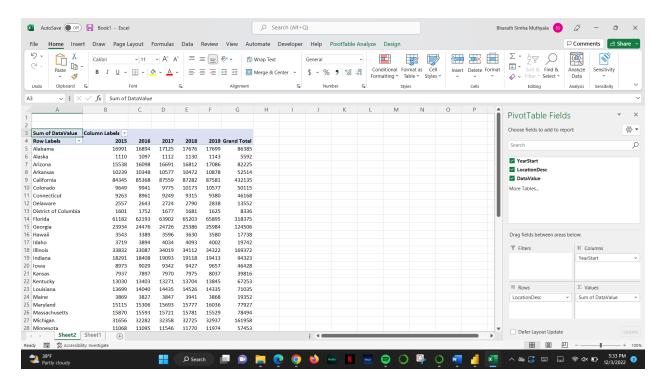
7. Delete Unnecessary Columns to streamline and simplify the data that's required.



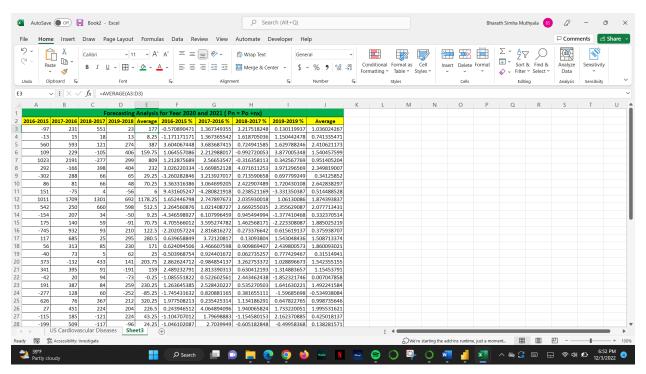
8. Result after scrapping unnecessary data



9. Using Pivot table to format and sort the data in a readable and easy to understand the format



10. Using Forecasting Analysis under Arithmetic Increase Method (Pn=Po+nX)



11. Final Forecasting results for 2020 and 2021 Data

