

# Review of: "cSurvival: a web resource for biomarker interactions in cancer outcomes"

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**Potential competing interests:** The author(s) declared that no potential competing interests exist.

The authors developed cSurvival, an advanced framework using clinical correlations to study biomarker interactions in cancers, with source code and curated datasets freely available for all. It is a useful resource. There are several major problems:

1. The website <https://tau.cmmmt.ubc.ca/cSurvival> is slow to load.
2. There are many datasets. The user needs to click hundreds of times to download all the data. The authors should provide a bulk dataset of all these data, so the user can download it in one time.
3. It is difficult to use. There are still many steps when I run the demo data.
4. In the output KM plot, please add the p value and sample sizes.
5. The webpages froze many times when I use them. Some buttons seem to be not able to work. Or they take too long to display. The authors need to do more tests of the website.
6. The authors should be able to download all the results with one click.