Professor Laurent Gatto de Duve Institute **UCLouvain**

10th August 2018

Dear Editors,

We would like you to consider our manuscript, Assessing sub-cellular resolution in spatial proteomics experiments for publication in the Omics section of Current Opinion in Chemical Biology. The manuscript is currently available on the bioR χ iv preprint server¹.

In our manuscript, we describe a meta-analysis of 29 spatial proteomics experiments, quantitatively comparing and contrasting the their sub-cellular resolution using a newly developed software tool termed QSep. Our analyses and all the figures in our manuscript are fully reproducible using the code available in a dedicated Github repository².

Thanking you very much in advance for considering our manuscript for submission.

On behalf of the authors,

Yours sincerely,

Laurent Gatto

URL: http://lgatto.github.io/about

¹https://doi.org/10.1101/377630

 $^{^2 {\}tt https://github.com/lgatto/QSep-manuscript/}$