Supplementary information for

RAB7L1 interacts with *LRRK2* to modify intraneuronal protein sorting and Parkinson's disease risk

Authors: David A. MacLeod[1*], Herve Rhinn[1*], Tomoki Kuwahara[1*], Ari Zolin[1], Gilbert Di Paolo[1], Brian D. MacCabe[1], Lorraine N. Clark[1], Scott A. Small[1], and Asa Abeliovich[1#]

Affiliations:

[1]Departments of Pathology, Cell Biology and Neurology, and Taub Institute, Columbia University, Black Building 1208, 650 West 168th Street, New York, NY, 10032, USA

[#]To whom correspondence should be addressed. E-mail: aa900@columbia.edu

[*]These authors contributed equally.

This pdf files includes:

-Supplementary Experimental Procedures

-Supplementary References

-Figures S1, S2, S3, S4, S5 and S6, related respectively to Figures 1, 2, 3, 4, 5, 7

- Tables S1, S3, S4, S5, S6. Tables S1 and S3 related to Figures 1, Table S4 to Figure 4, Table S5 to Figure 7 and Table S6 to Figure 5.

Table S2, related to Figure 1 is provided as an independent Excel file ("Table S2.xls", 78kb)