
Supplementary information

**Ornithine aminotransferase supports
polyamine synthesis in pancreatic cancer**

In the format provided by the
authors and unedited

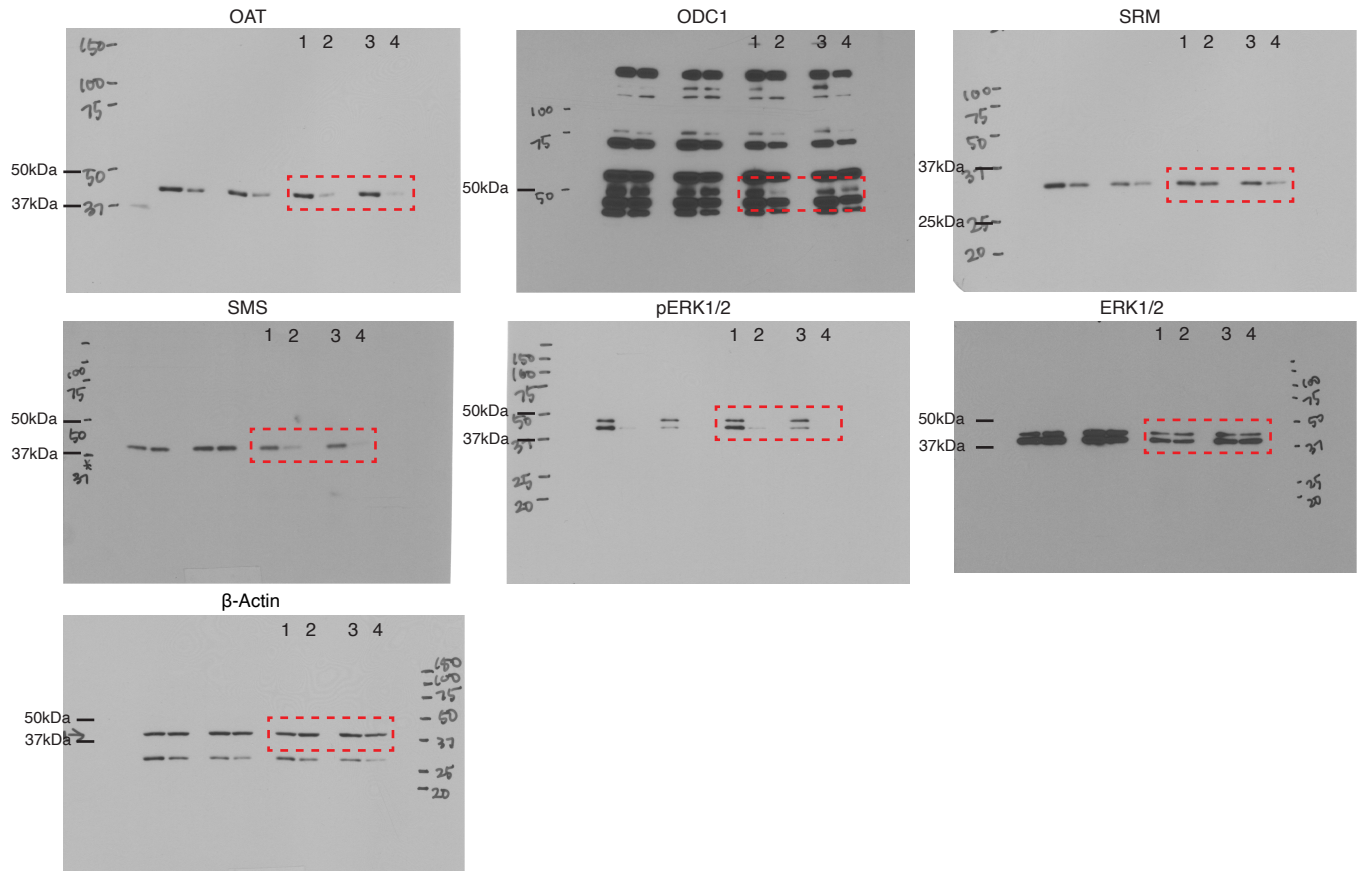
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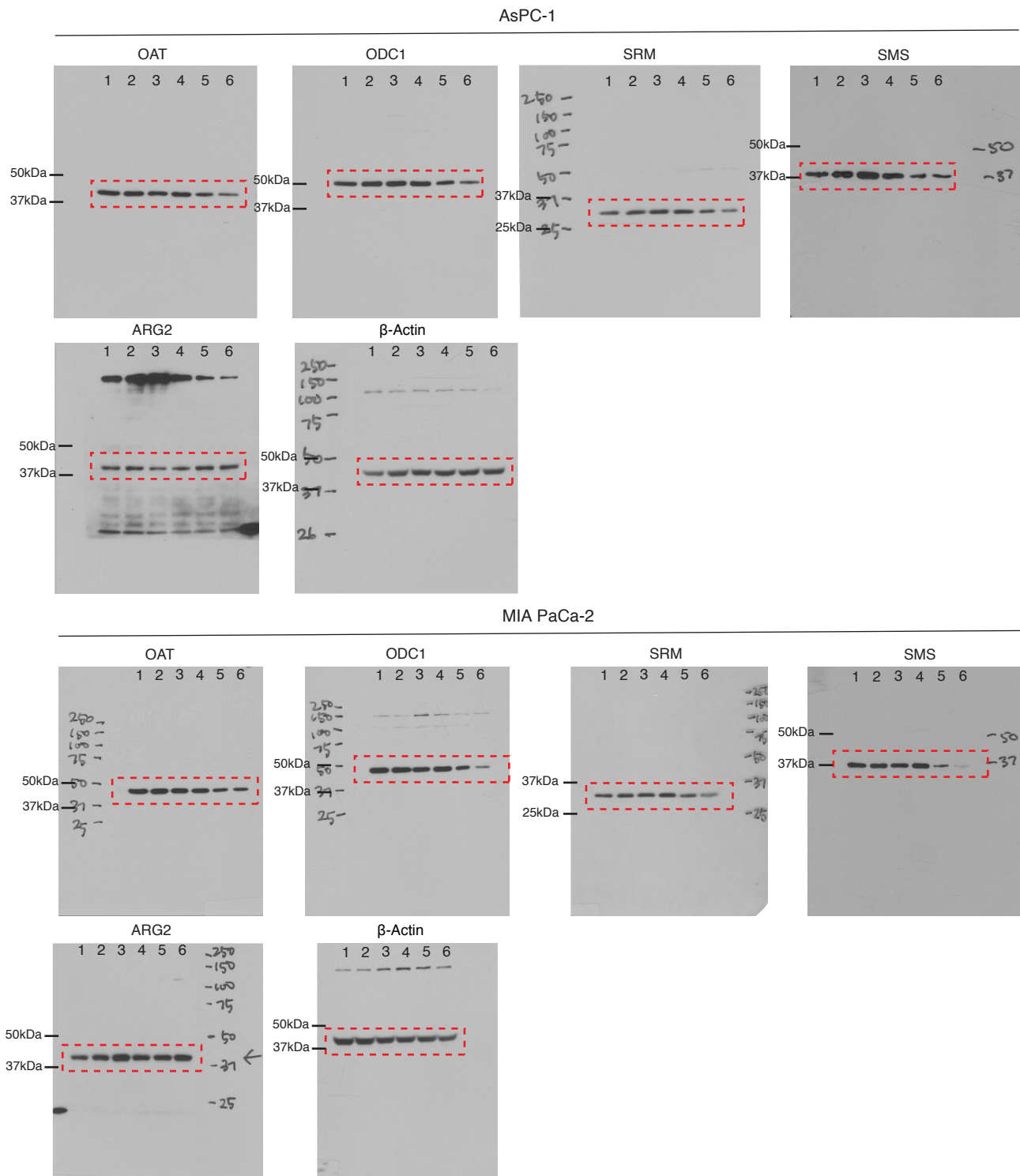
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Supplementary Figure 1. Uncropped Immunoblots

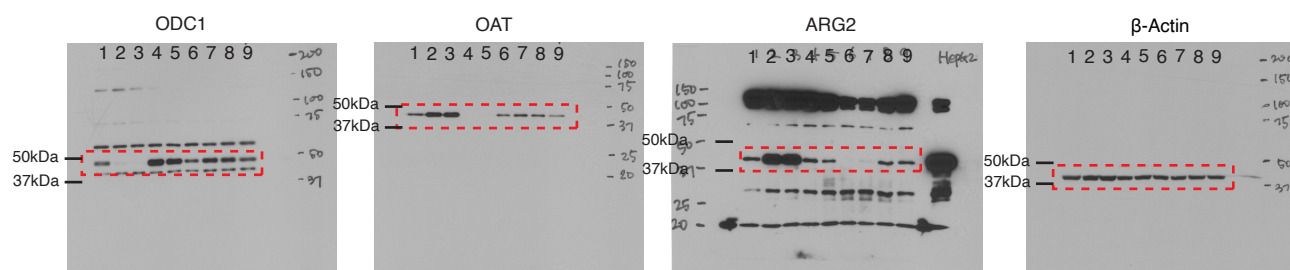
Related to Fig. 3e. β -Actin was probed on the SRM-blot following stripping and used as loading control.



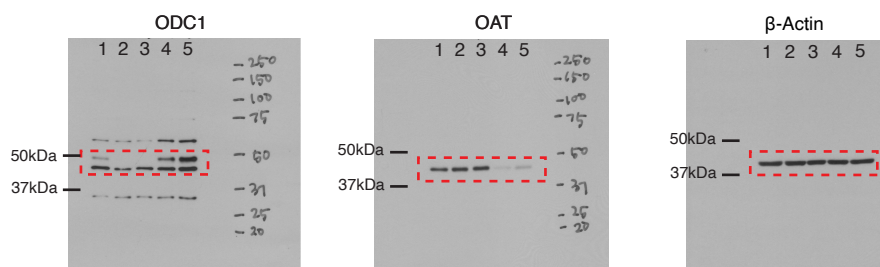
Related to Fig. 3f. β -Actin was probed on the respective OAT-blots following stripping and used as loading control.



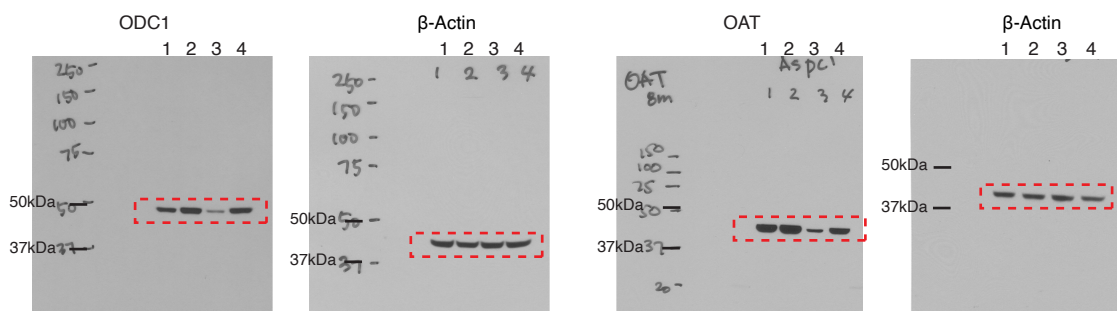
Related to Extended Data Fig. 5a. β -Actin was probed on the ODC1-blot following stripping and used as loading control.



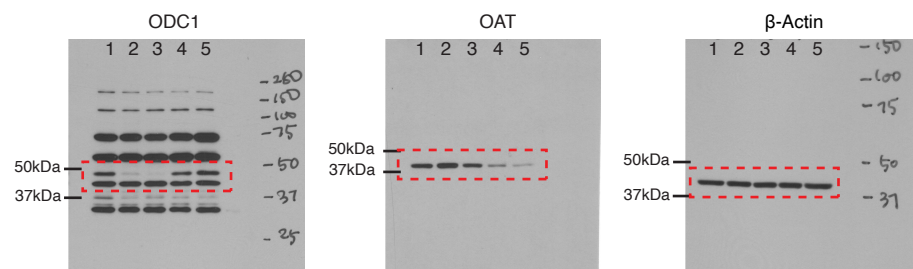
Related to Extended Data Fig. 5f. β -Actin was probed on the ODC1-blot following stripping and used as loading control.



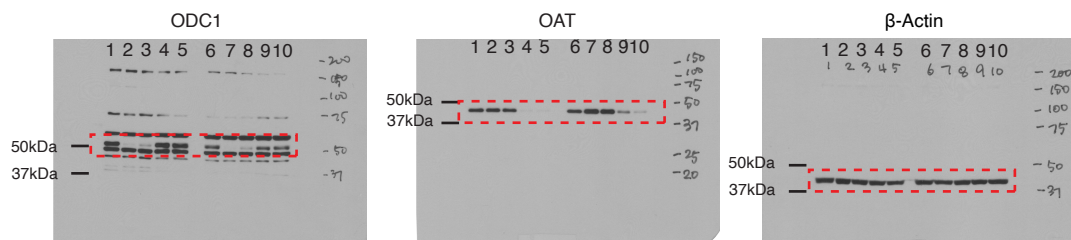
Related to Extended Data Fig. 6a. β -Actin was probed on the ODC1-blot (left) or OAT-blot (right) following stripping and used as loading control.



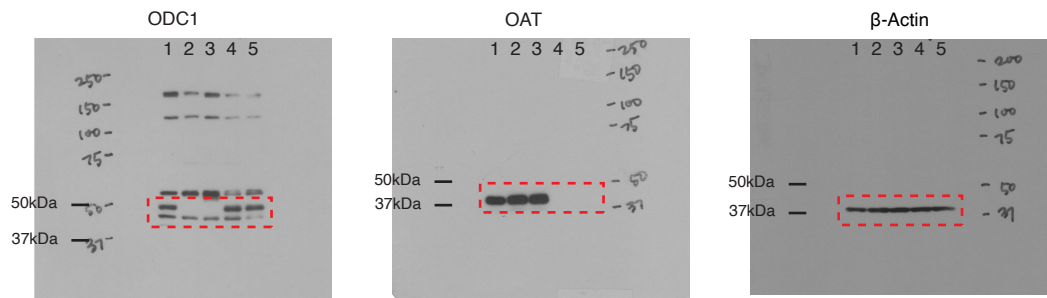
Related to Extended Data Fig. 6e. β -Actin was probed on the OAT-blot following stripping and used as loading control.



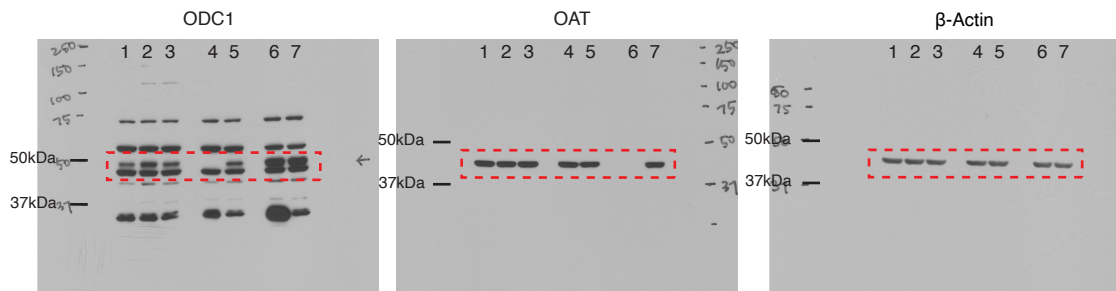
Related to Extended Data Fig. 6i. β -Actin was probed on the OAT-blot following stripping and used as loading control.



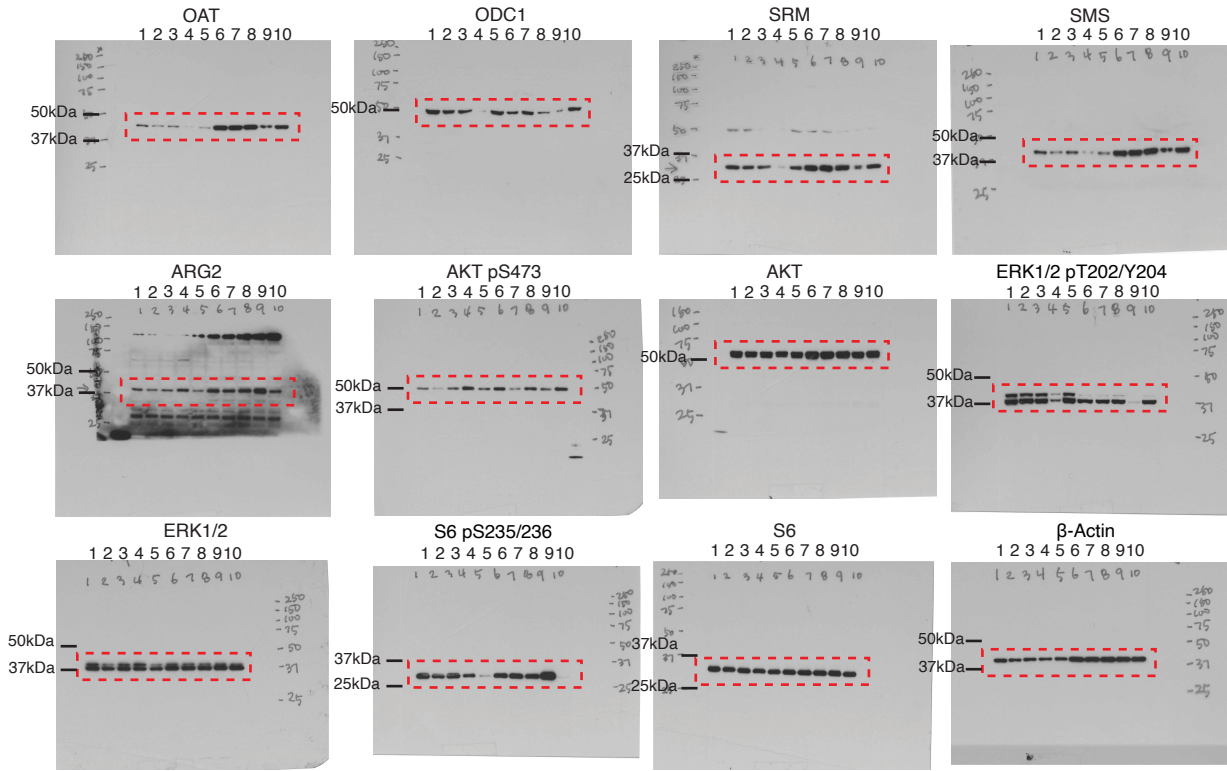
Related to Extended Data Fig. 7b. β -Actin was probed on the ODC1-blot following stripping and used as loading control.



Related to Extended Data Fig. 7m. β -Actin was probed on the ODC1-blot following stripping and used as loading control.



Related to Extended Data Fig. 8e. β -Actin was probed on the OAT-blot following stripping and used as loading control.



Related to Extended Data Fig. 9f. β -Actin was probed on the OAT-blot following stripping and used as loading control.

