

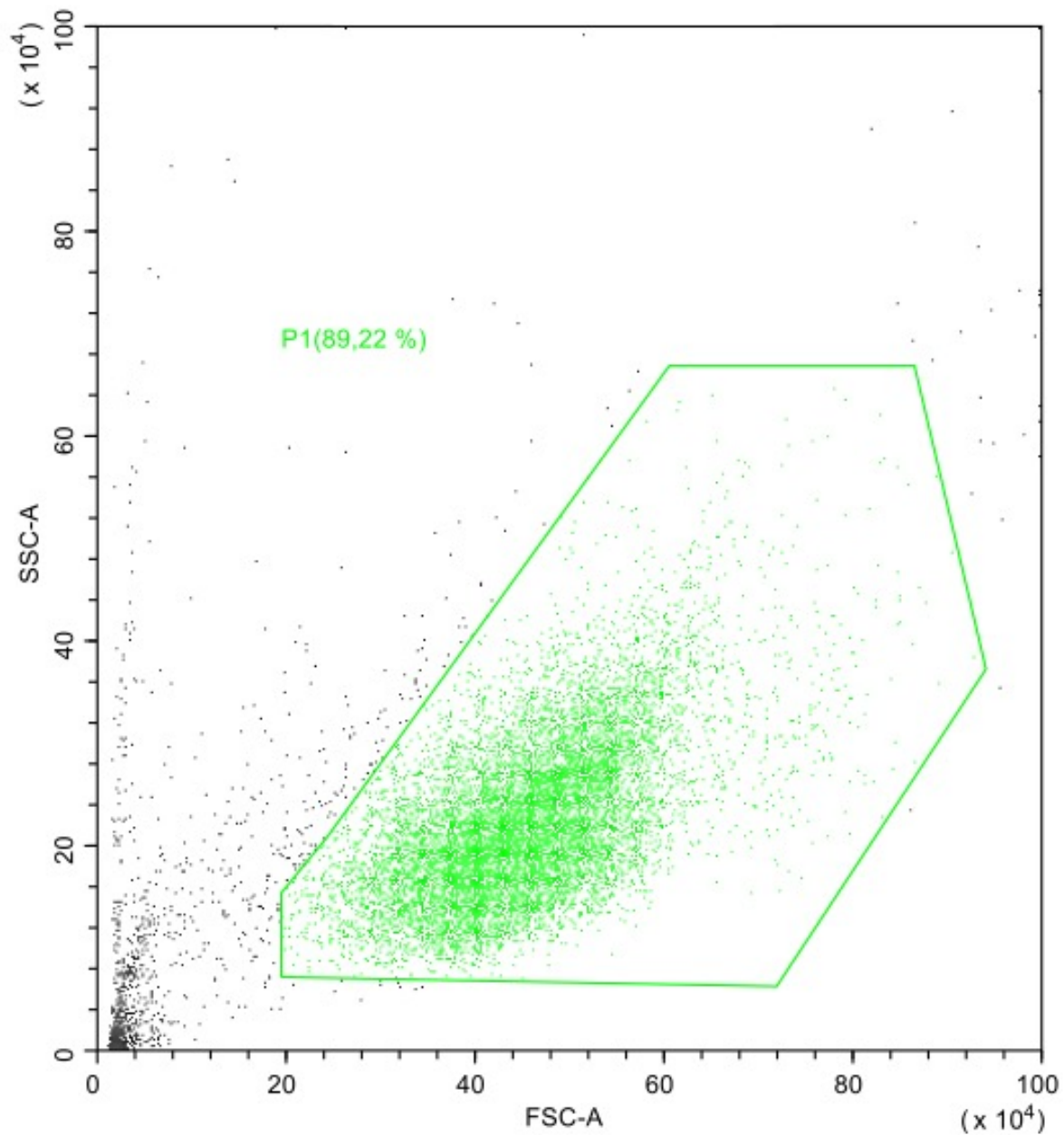


Integrated chemical and genetic screens unveil FSP1 mechanisms of ferroptosis regulation

In the format provided by the authors and unedited

Supplementary Fig. 1

An example of the gating strategy for lipid peroxidation assay using C11-BODIPY

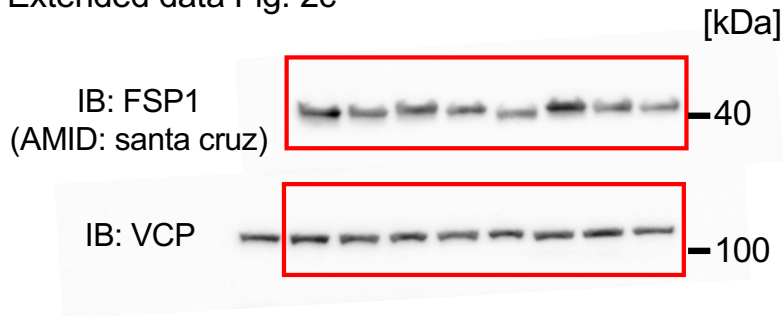


Supplementary Fig.1

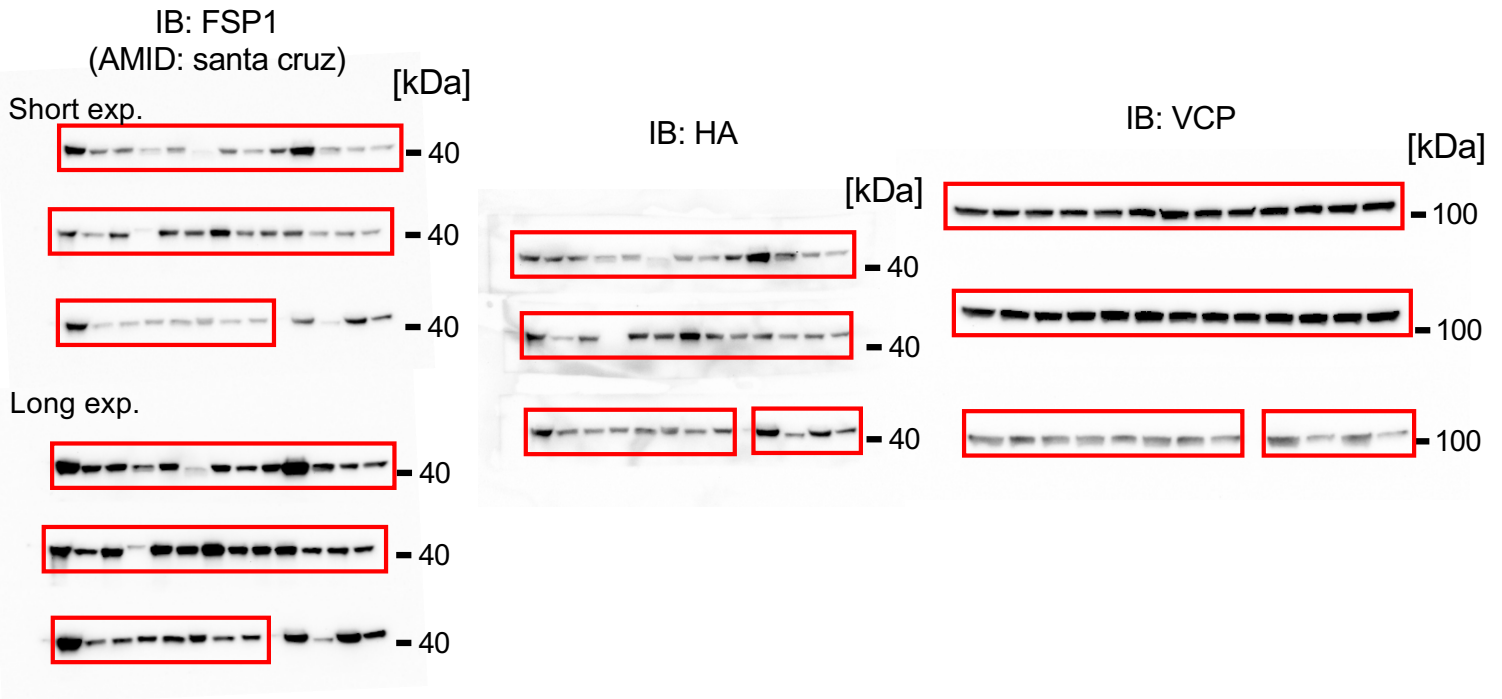
An example of the gating strategy for lipid peroxidation assay using C11-BODIPY
Green area was considered as viable cells and analyzed.

Supplementary Fig. 2

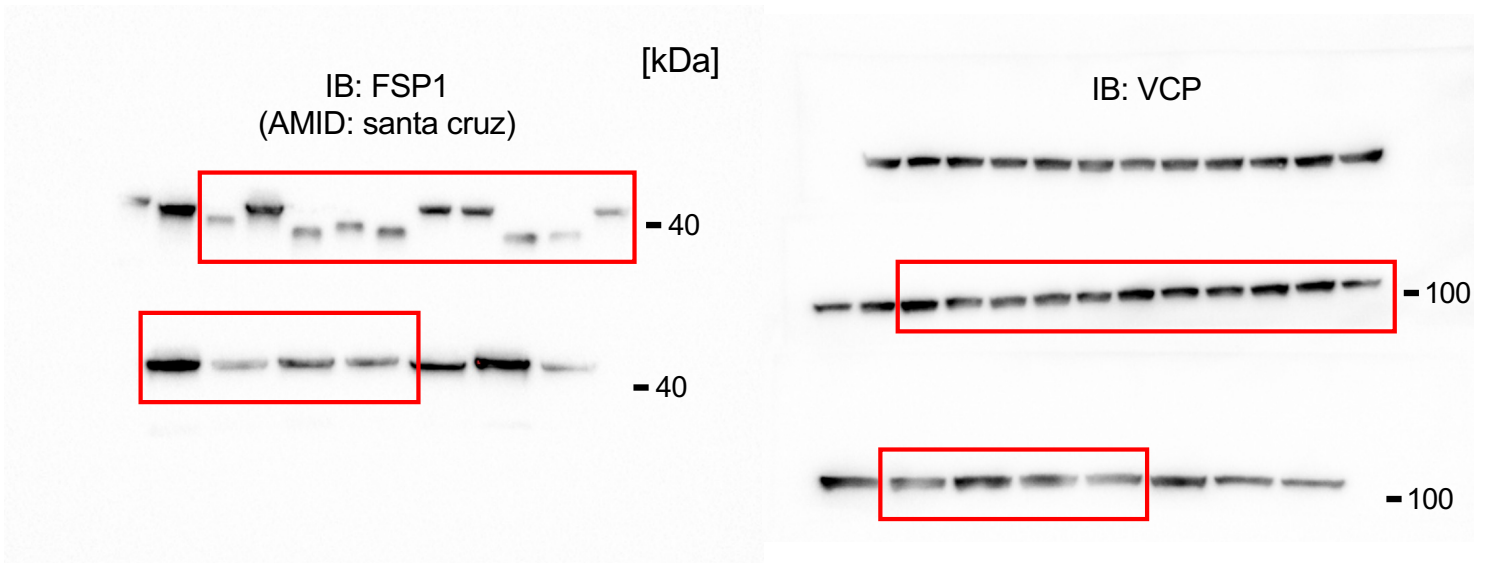
Extended data Fig. 2c



Extended data Fig. 3a



Extended data Fig. 3e

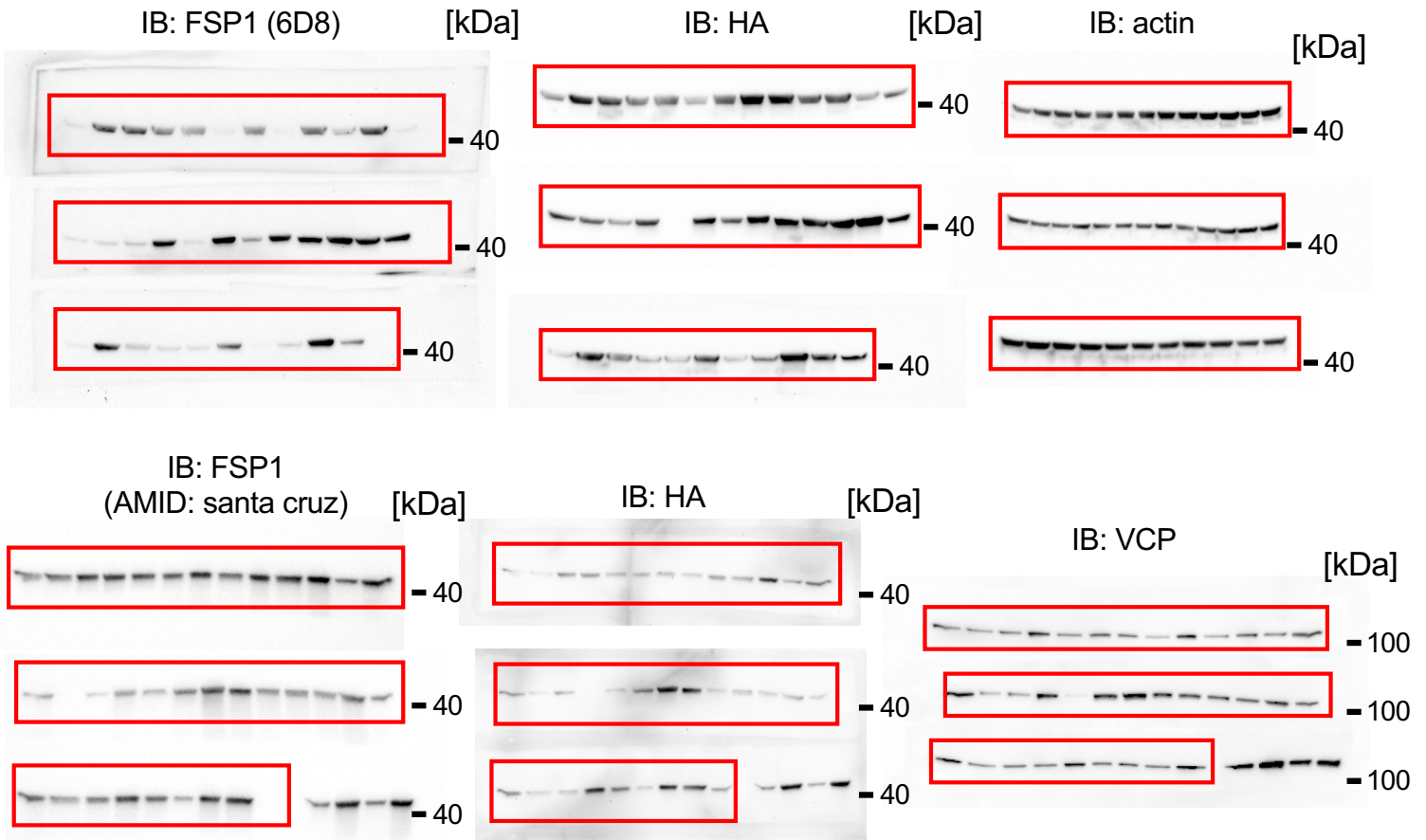


Supplementary Fig.2

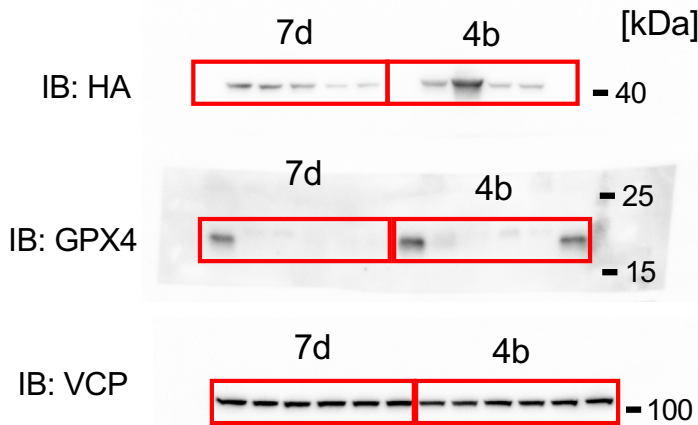
Raw images of immunoblotting with a molecular marker were shown. Red area were cropped for visualization.

Supplementary Fig. 2

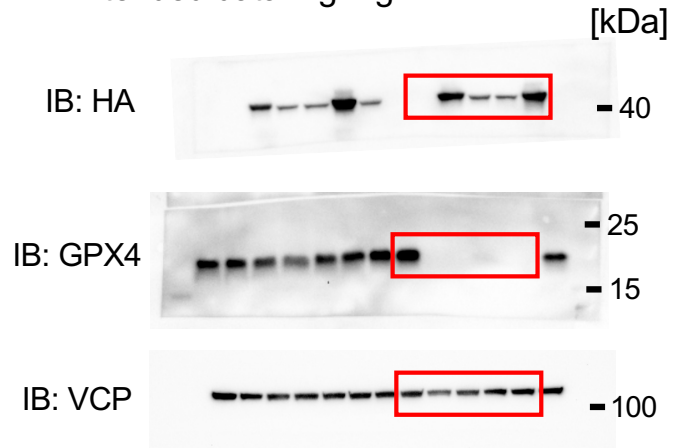
Extended data Fig. 4a



Extended data Fig. 4b& 7d



Extended data Fig. 4g

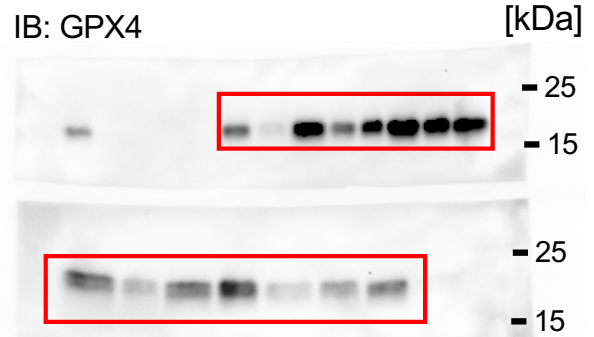
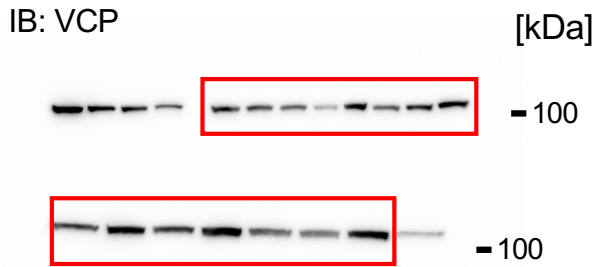
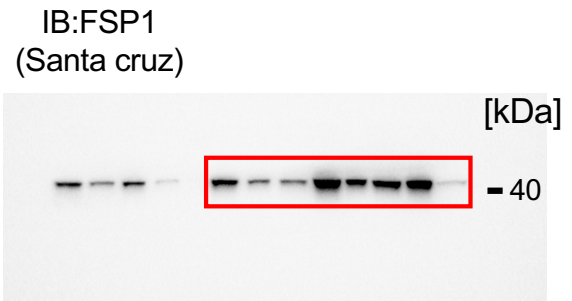
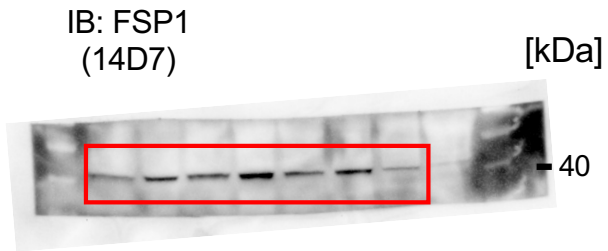


Extended data Fig. 4c

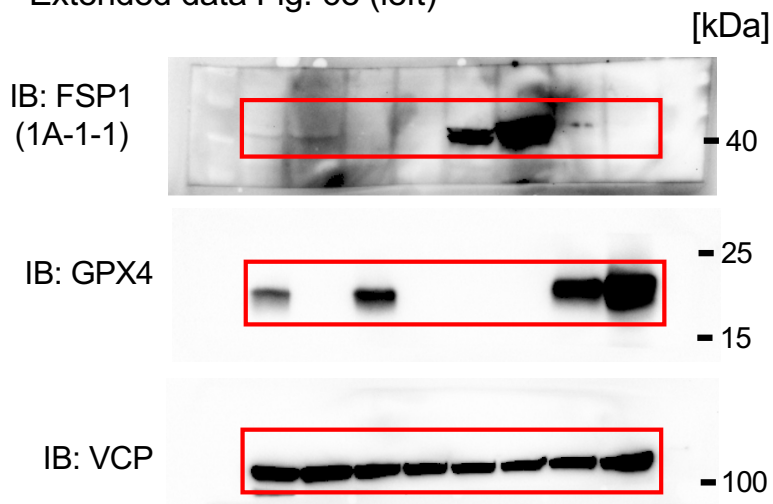


Supplementary Fig.2 (continued)

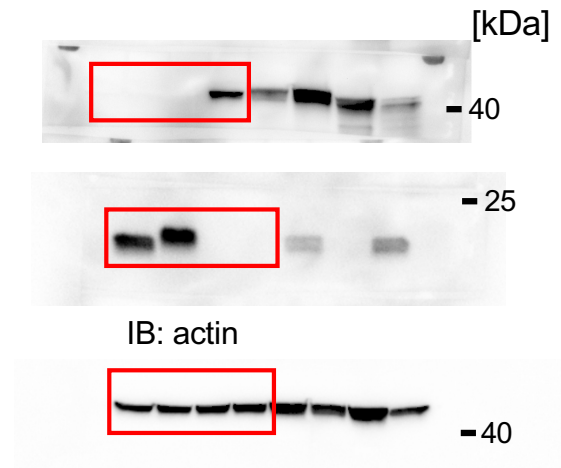
Extended data Fig. 6c



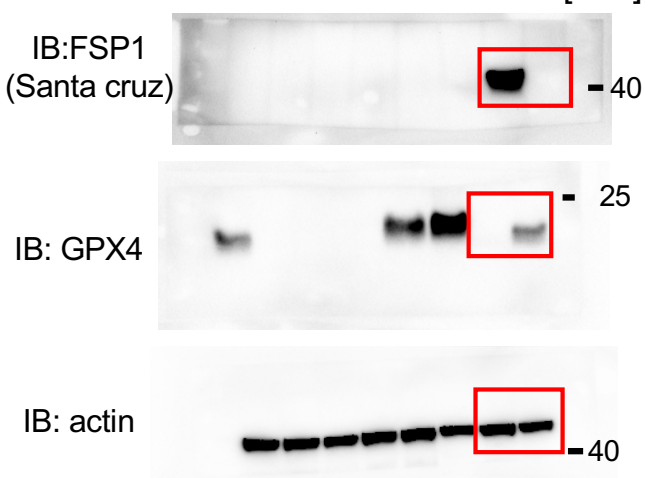
Extended data Fig. 6e (left)



Extended data Fig. 6e (right)



Extended data Fig. 6e (middle)



Extended data Fig. 6h

