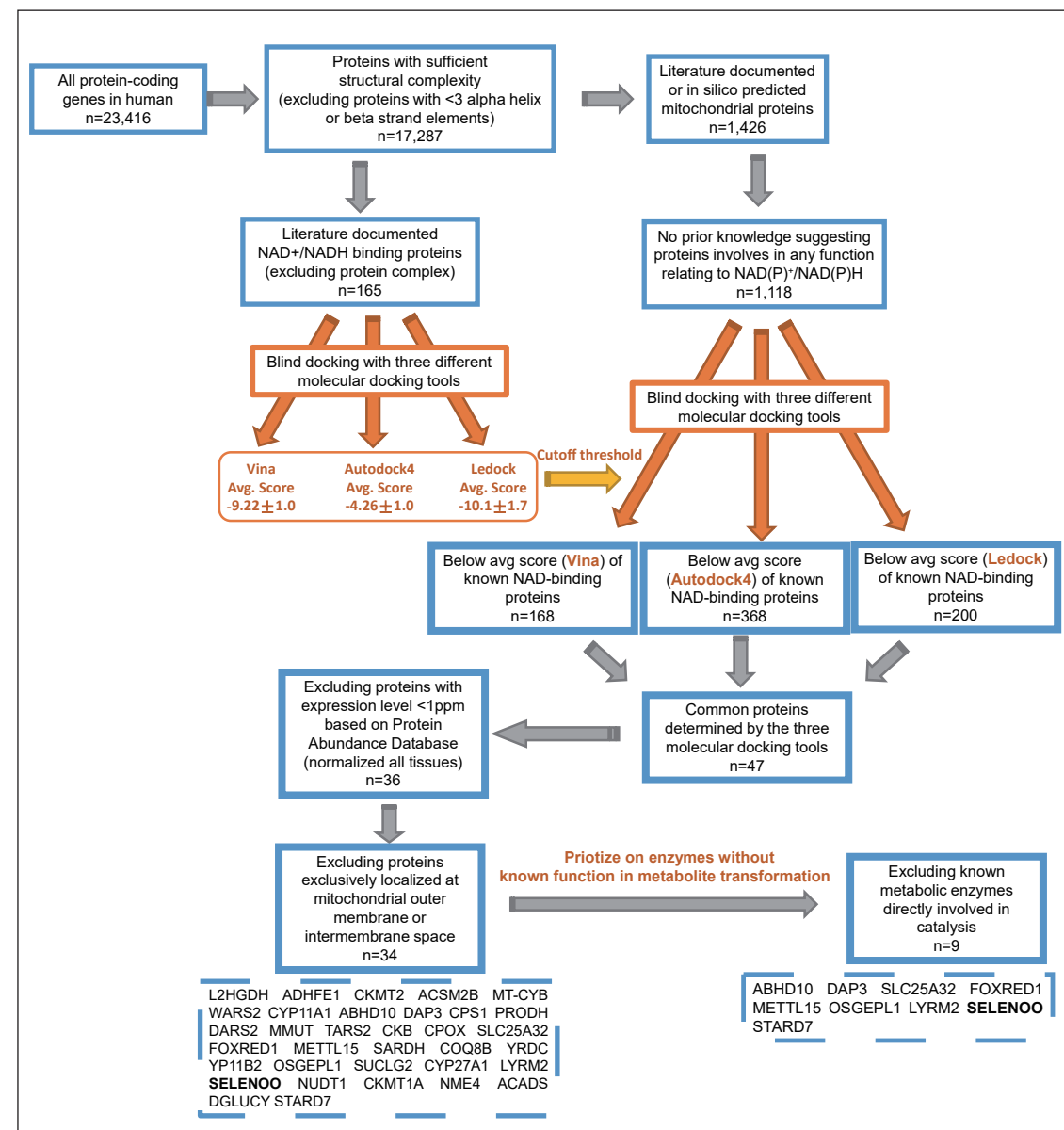
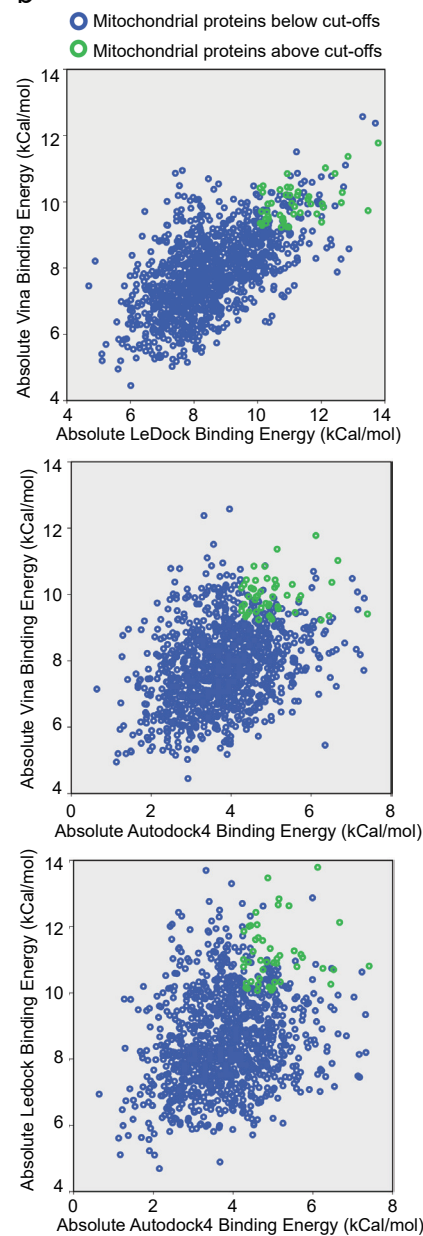


Extended Data Fig. 1

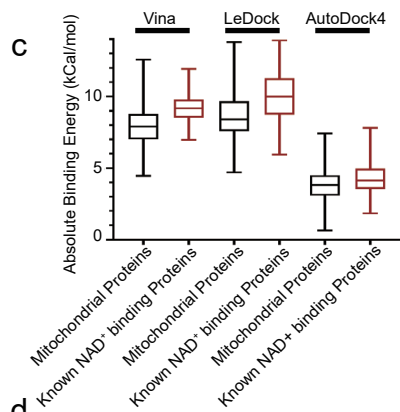
a



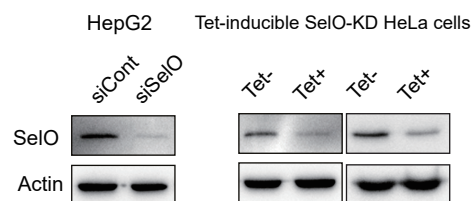
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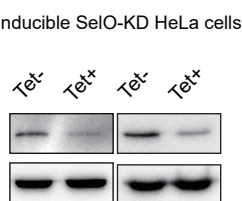
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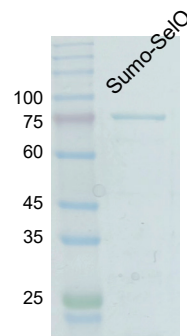
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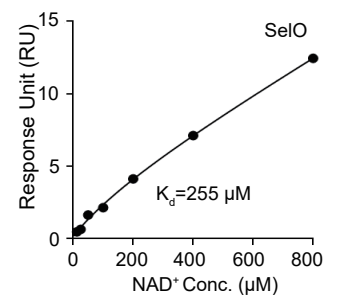
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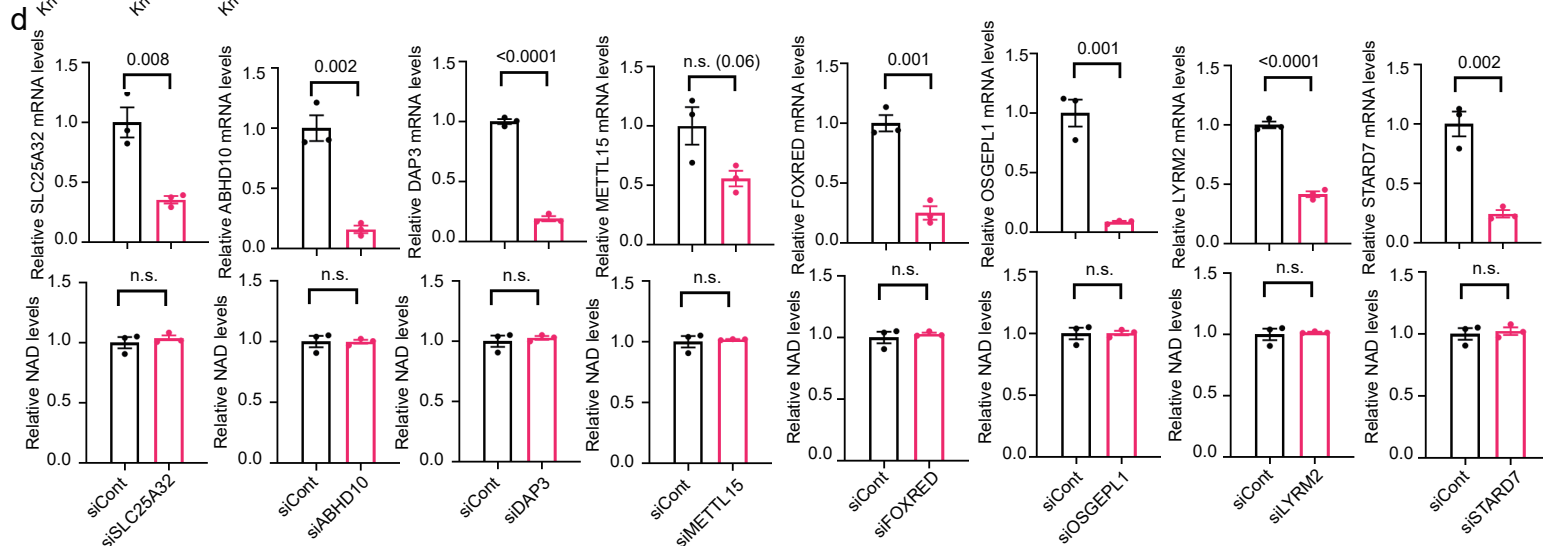
g



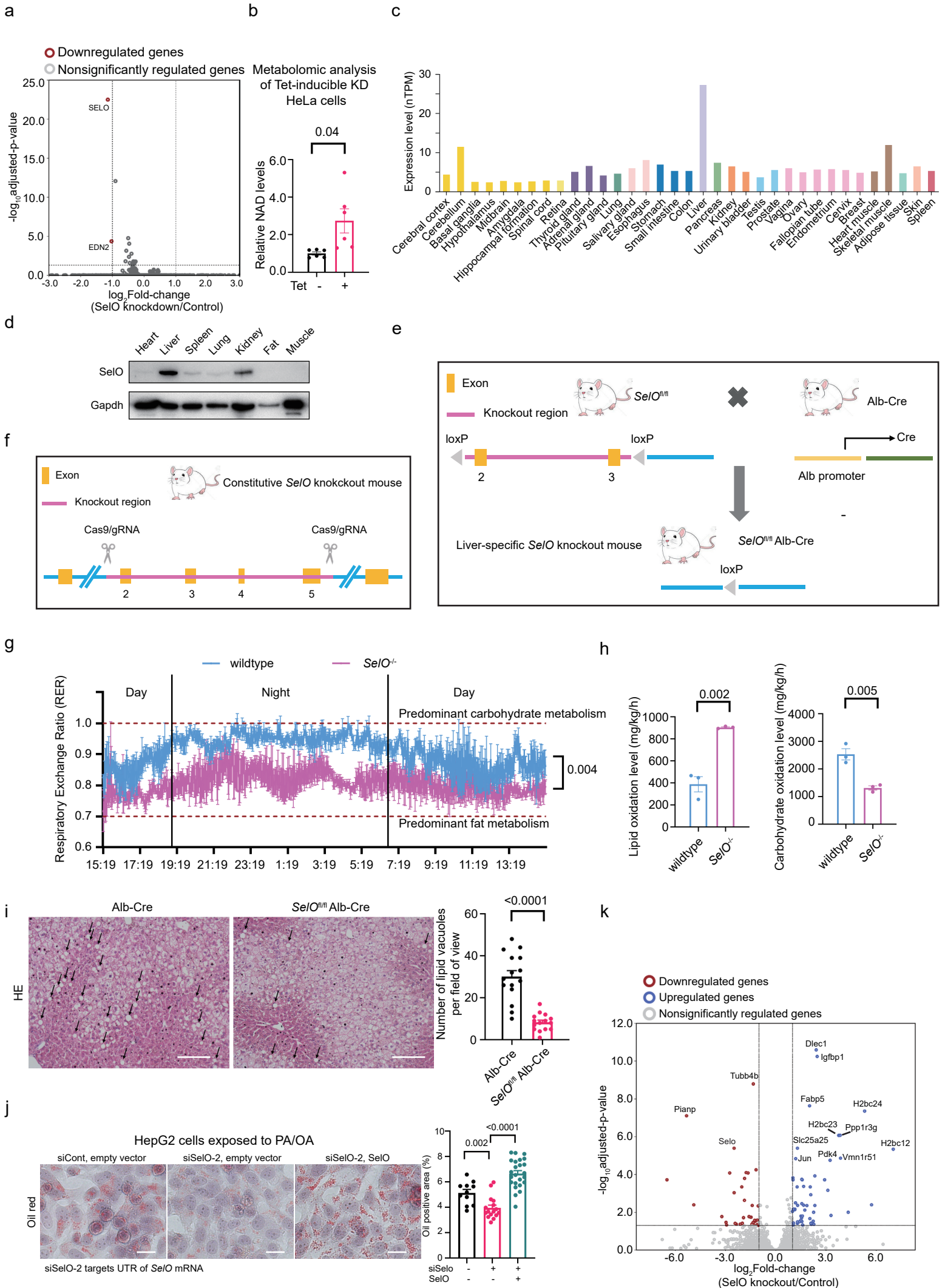
h



d

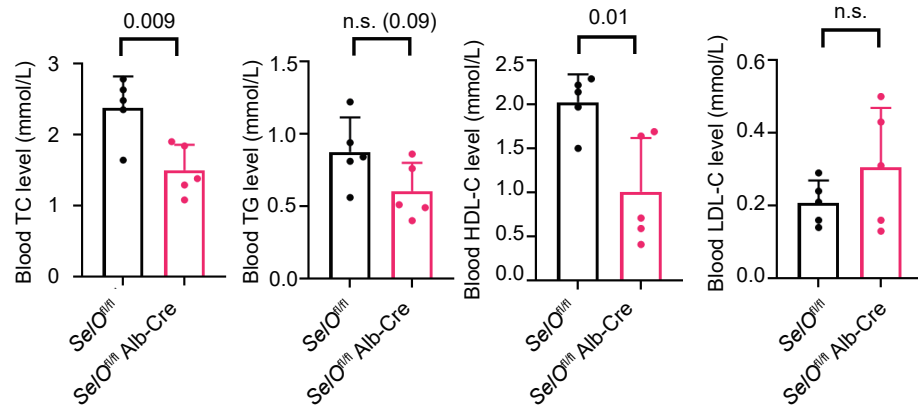


Extended Data Fig. 2

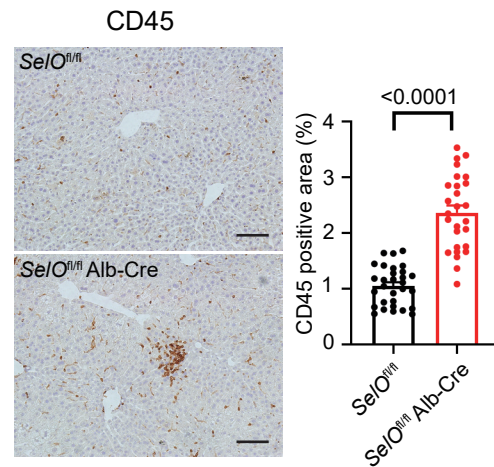


Extended Data Fig. 3

a

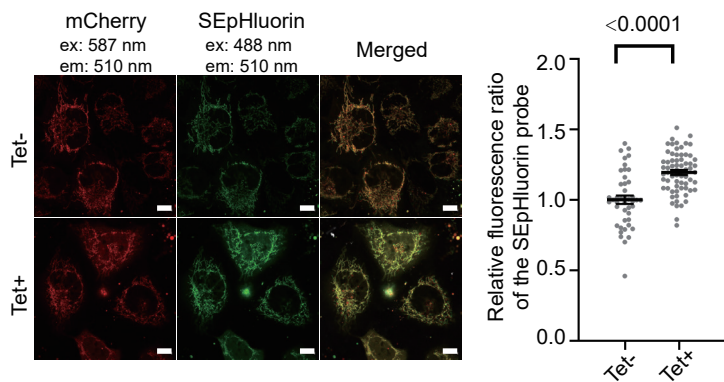


b

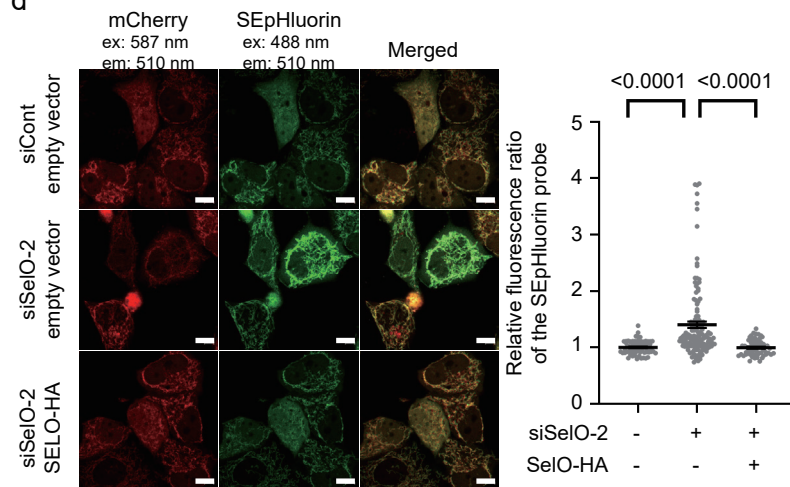


c

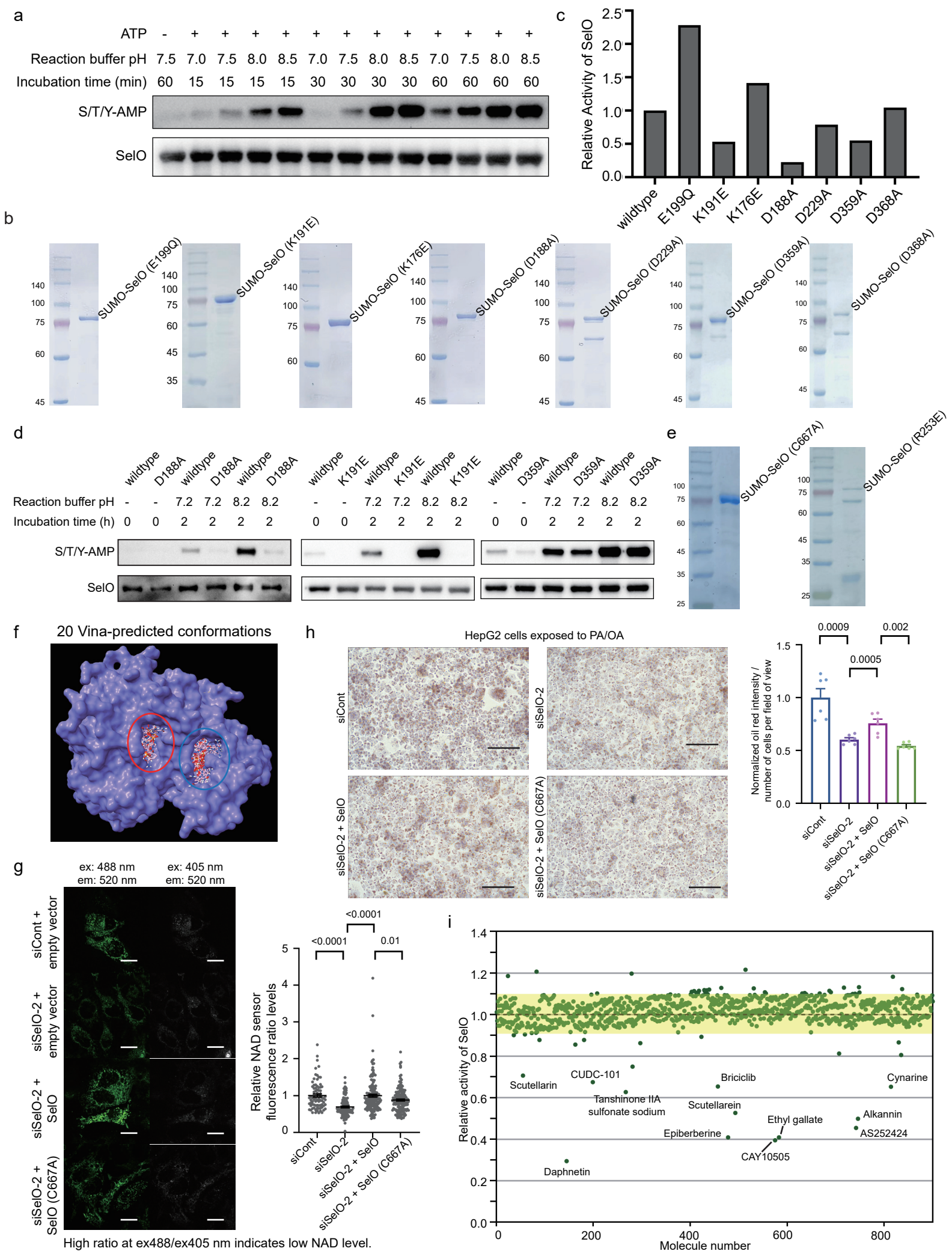
Tet-inducible *SelO*-KD HeLa cells



d



Extended Data Fig. 4



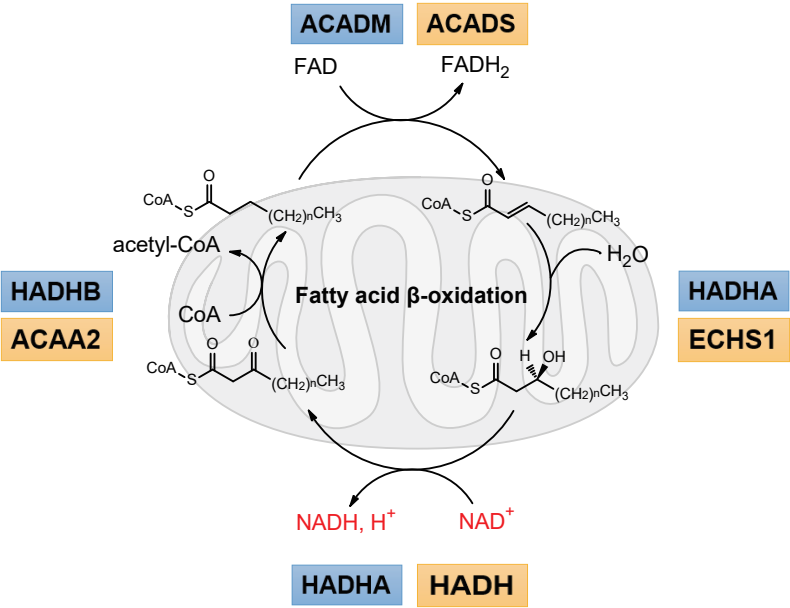
Extended Data Fig. 5

a

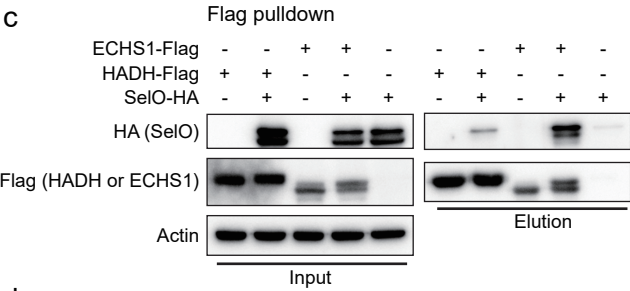
Rank of Protein Scores*	Accession No.	Gene Name	Function
1	Q9DBC0	Selenoo	
2	P47738	Aldh2	Alcohol metabolism
3	P56480	Atp5f1b	Oxidative phosphorylation
4	Q8BWT1	Acaa2	Fatty acid β -oxidation
5	Q99MR8	Mccc1	Amino acid catabolism
6	Q8BMS1	Hadha	Fatty acid β -oxidation

* mitochondrial protein only

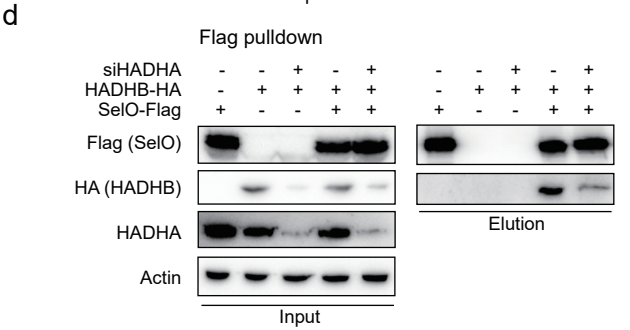
b



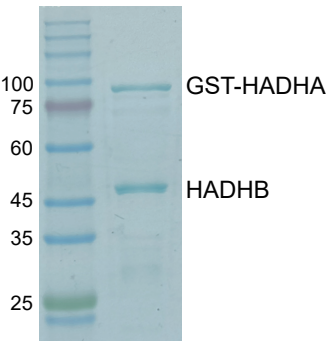
c



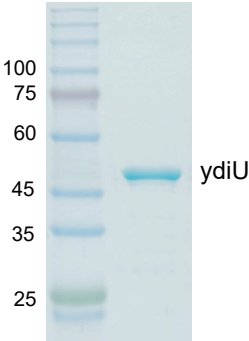
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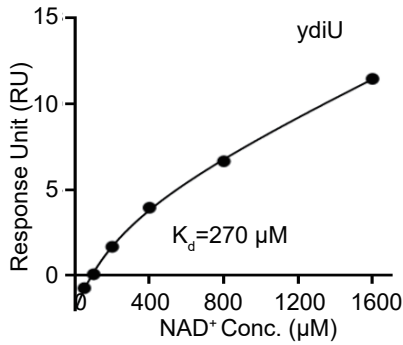
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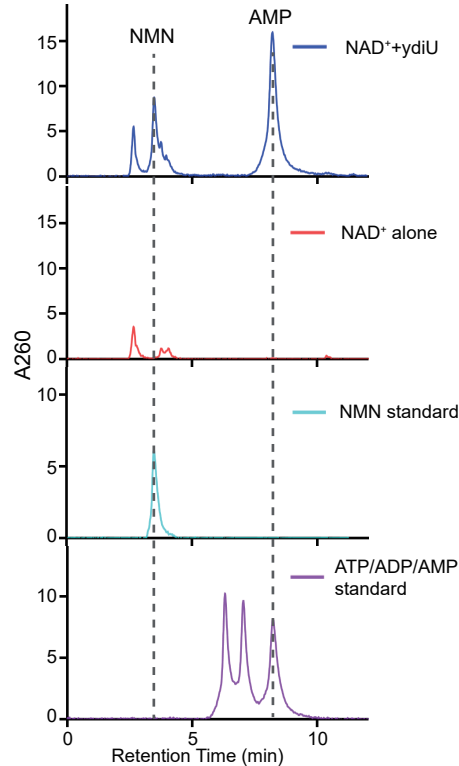
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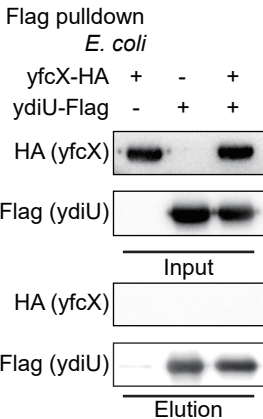
g



h



i



j

