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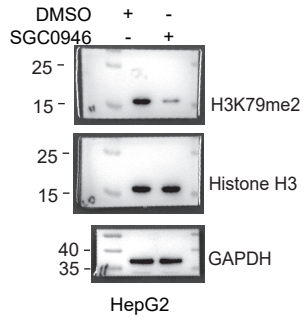


Fig2.H

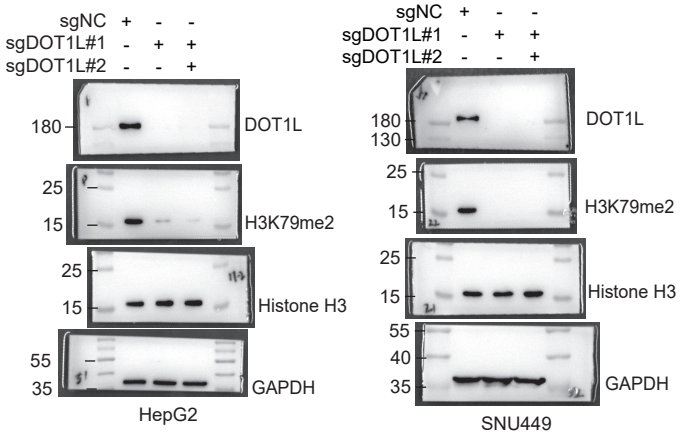


Fig3.F

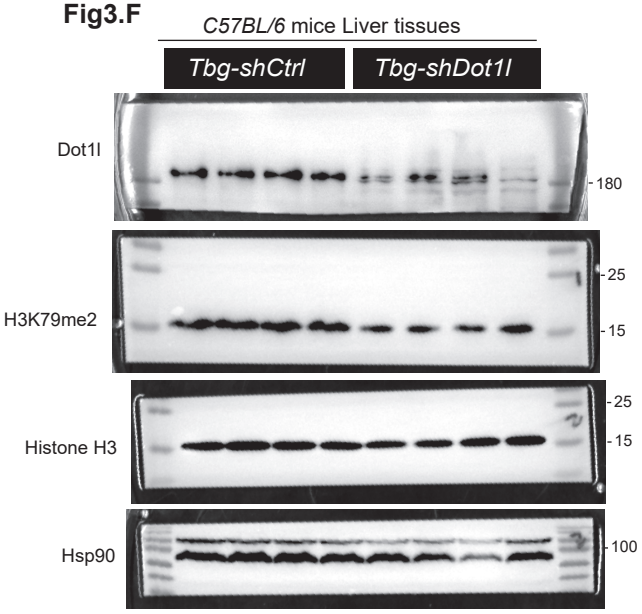


Fig 5.B

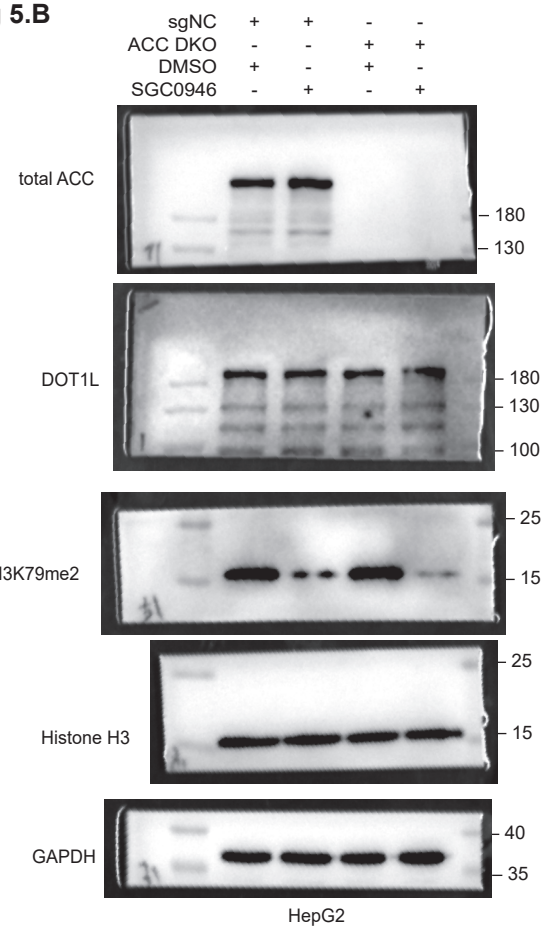
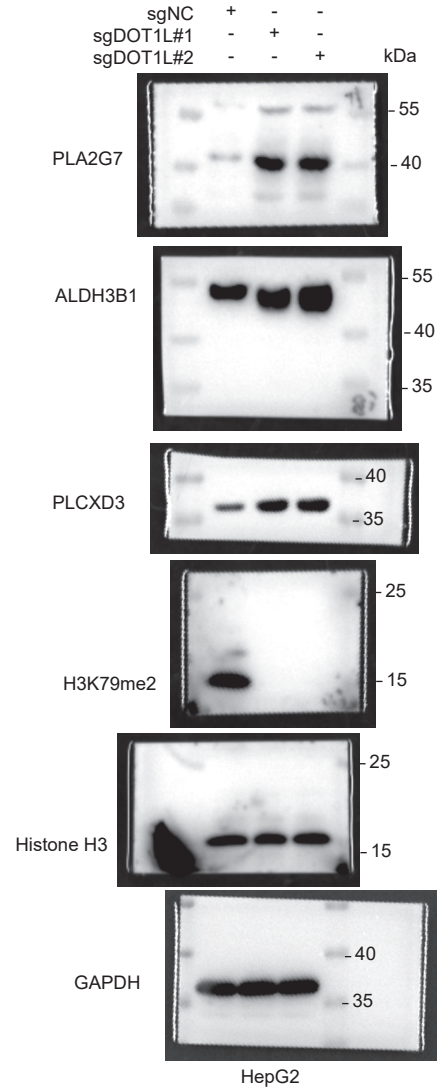


Fig 5.F



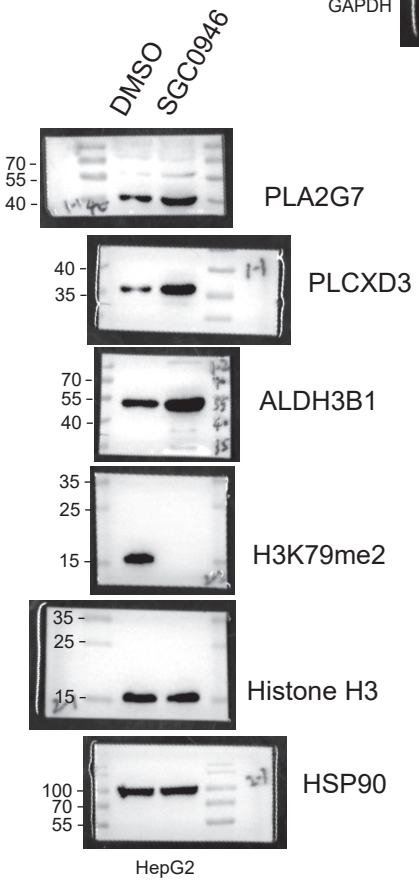


Fig 6.B

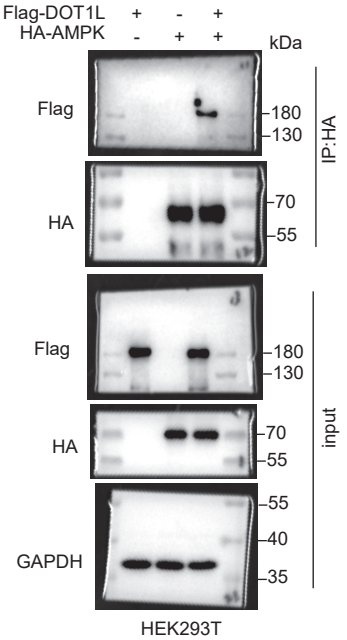


Fig 6.C

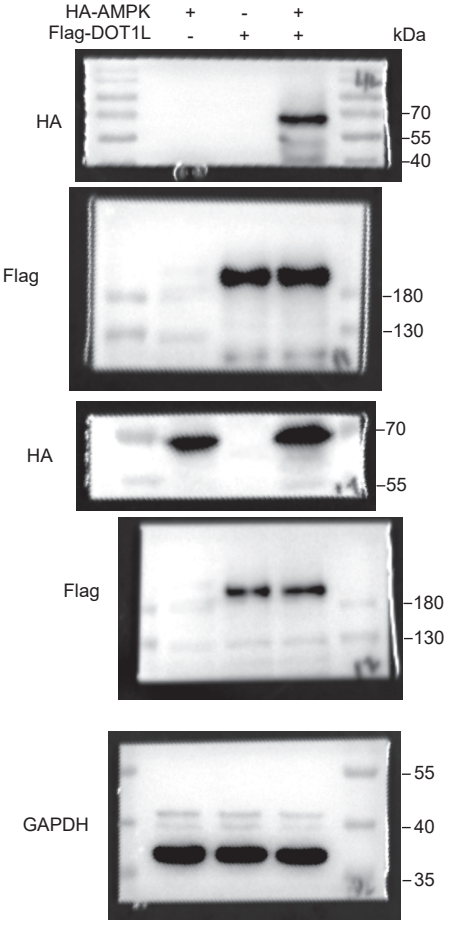


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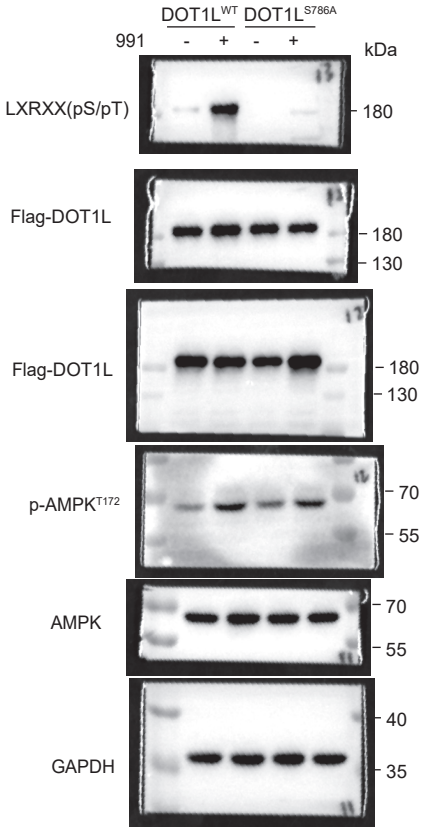


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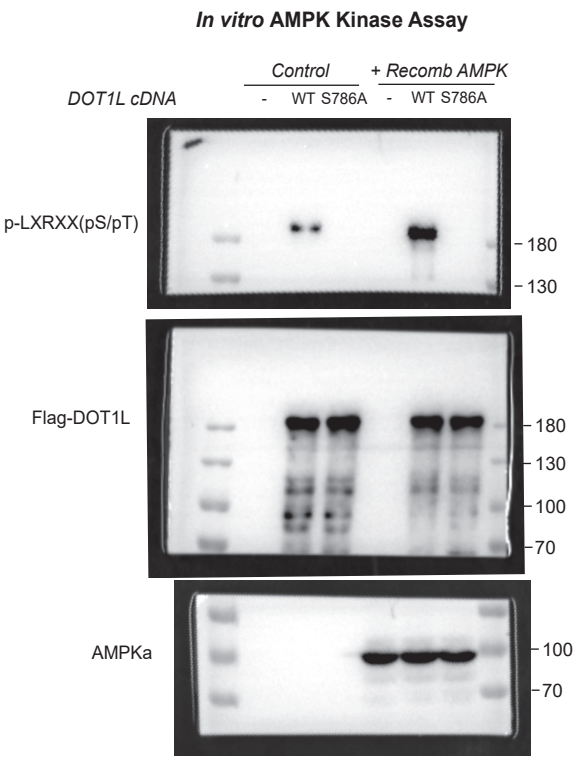


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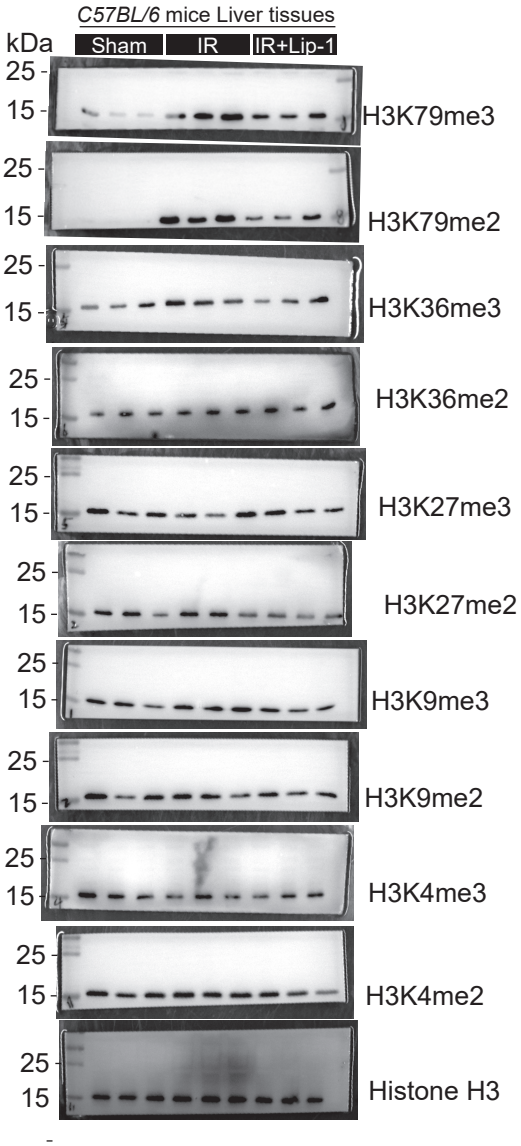


Fig S3.B

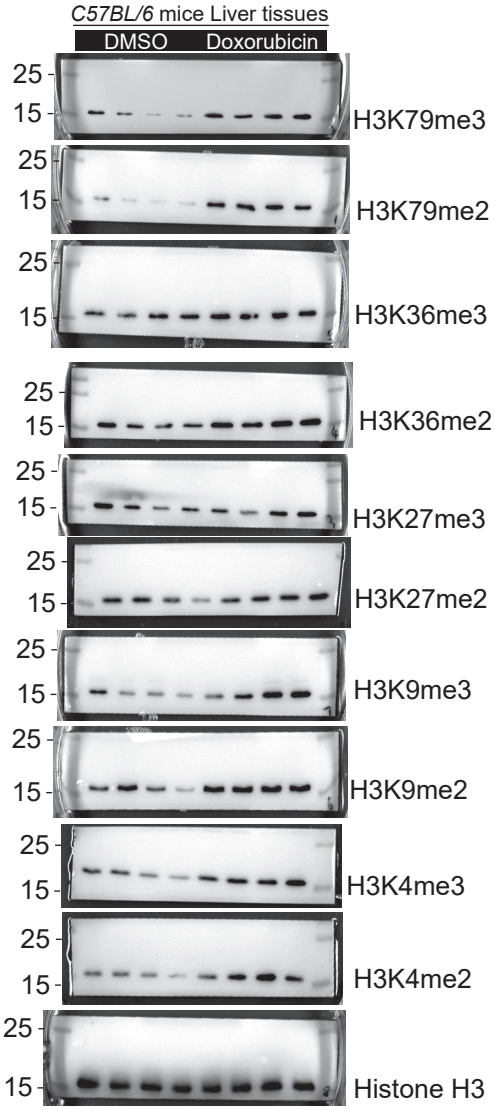
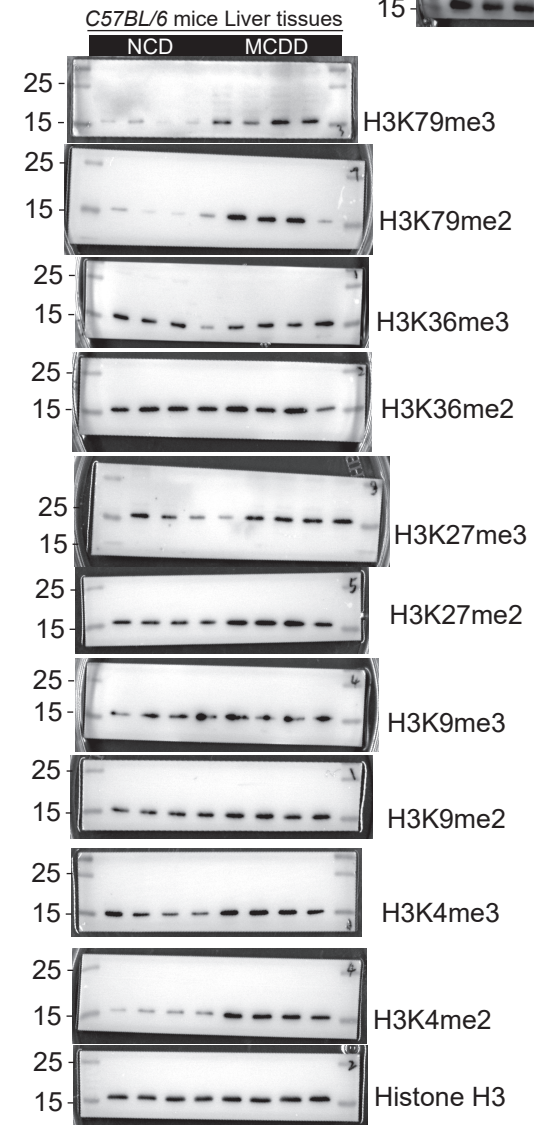
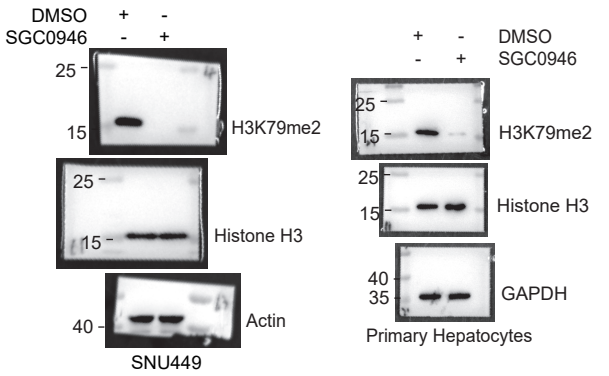


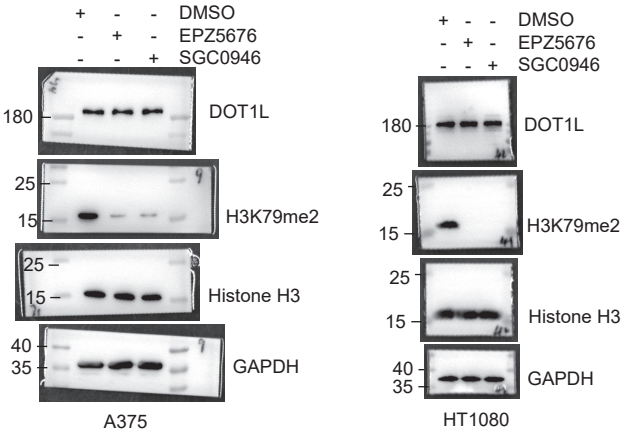
Fig S3.C



FigS4.C



FigS4.D



FigS5.B

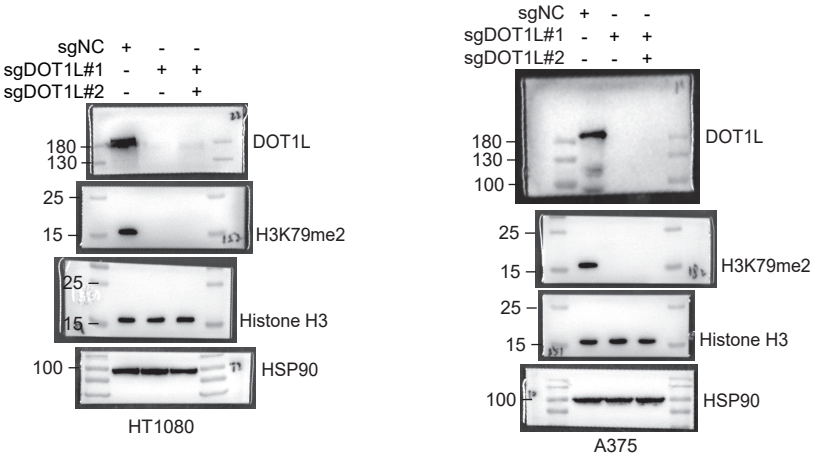
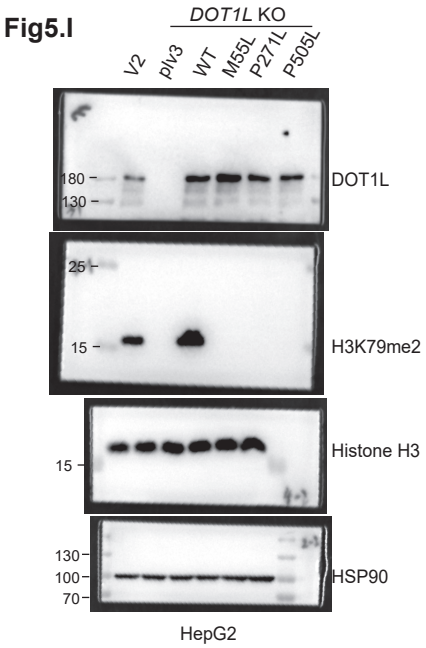
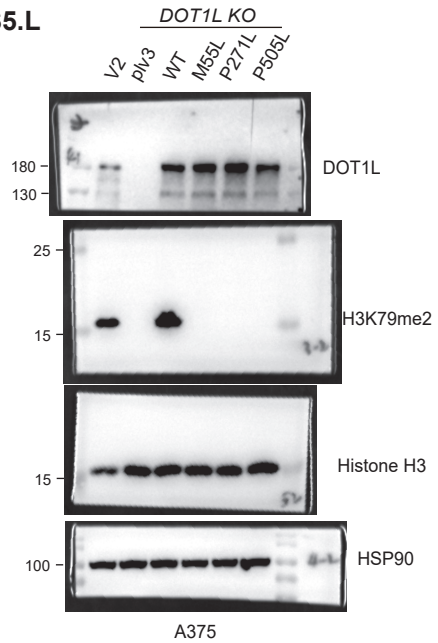


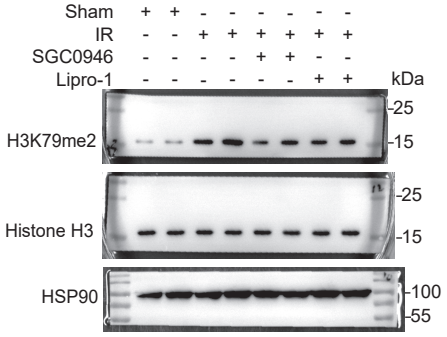
Fig5.I



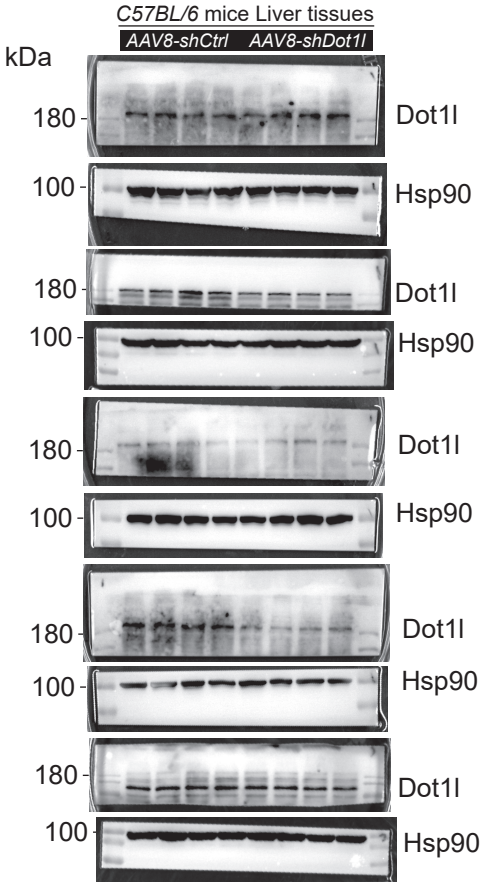
FigS5.L



FigS6.A



FigS6.F



FigS7.K

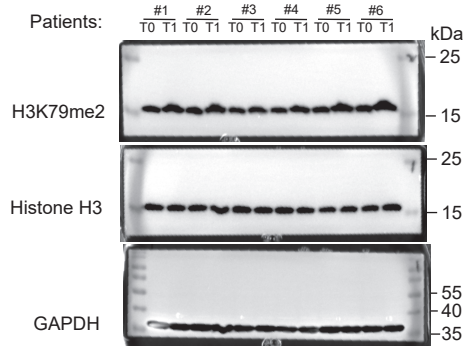


Fig S8B.1

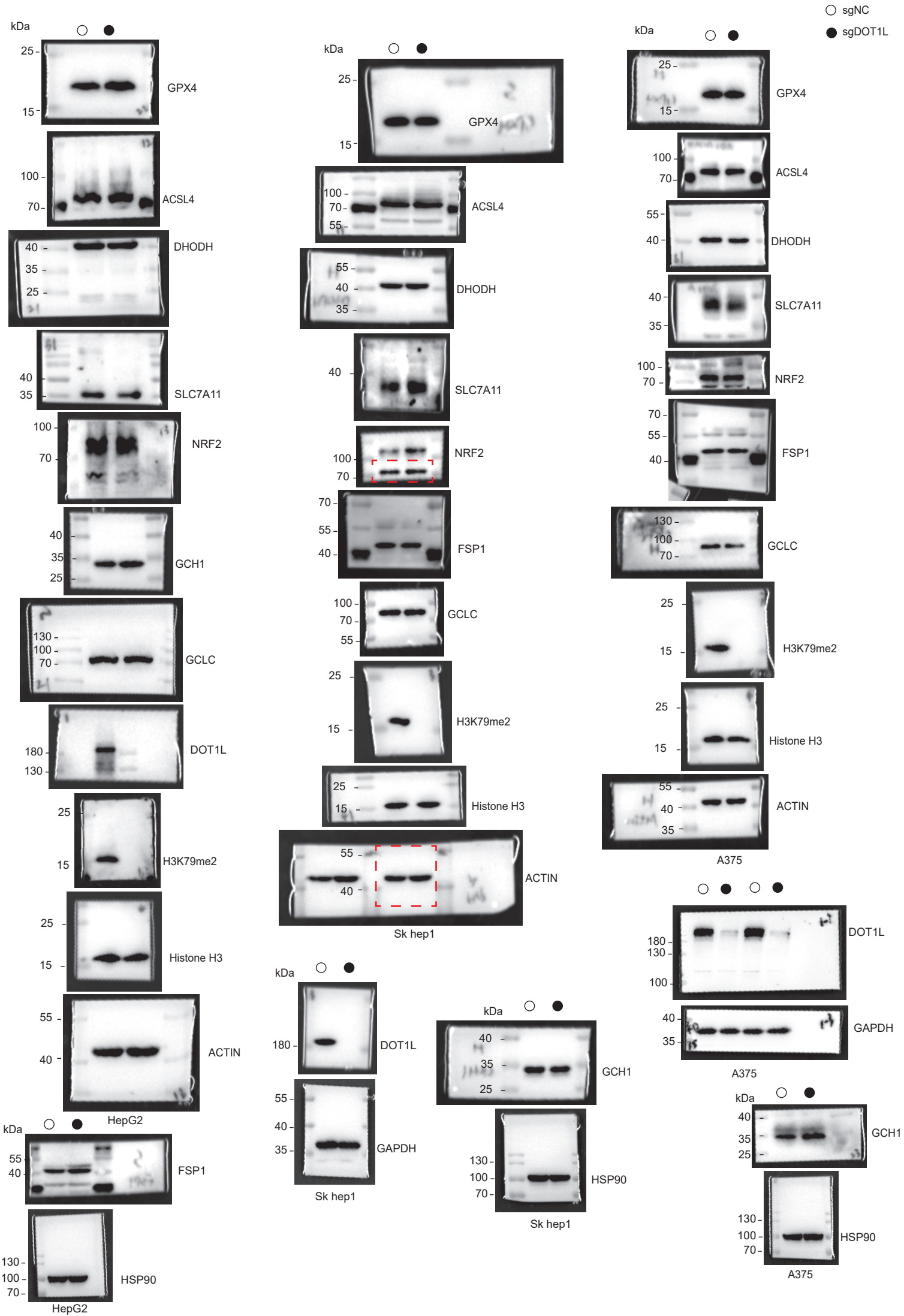

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Fig S8.B_2

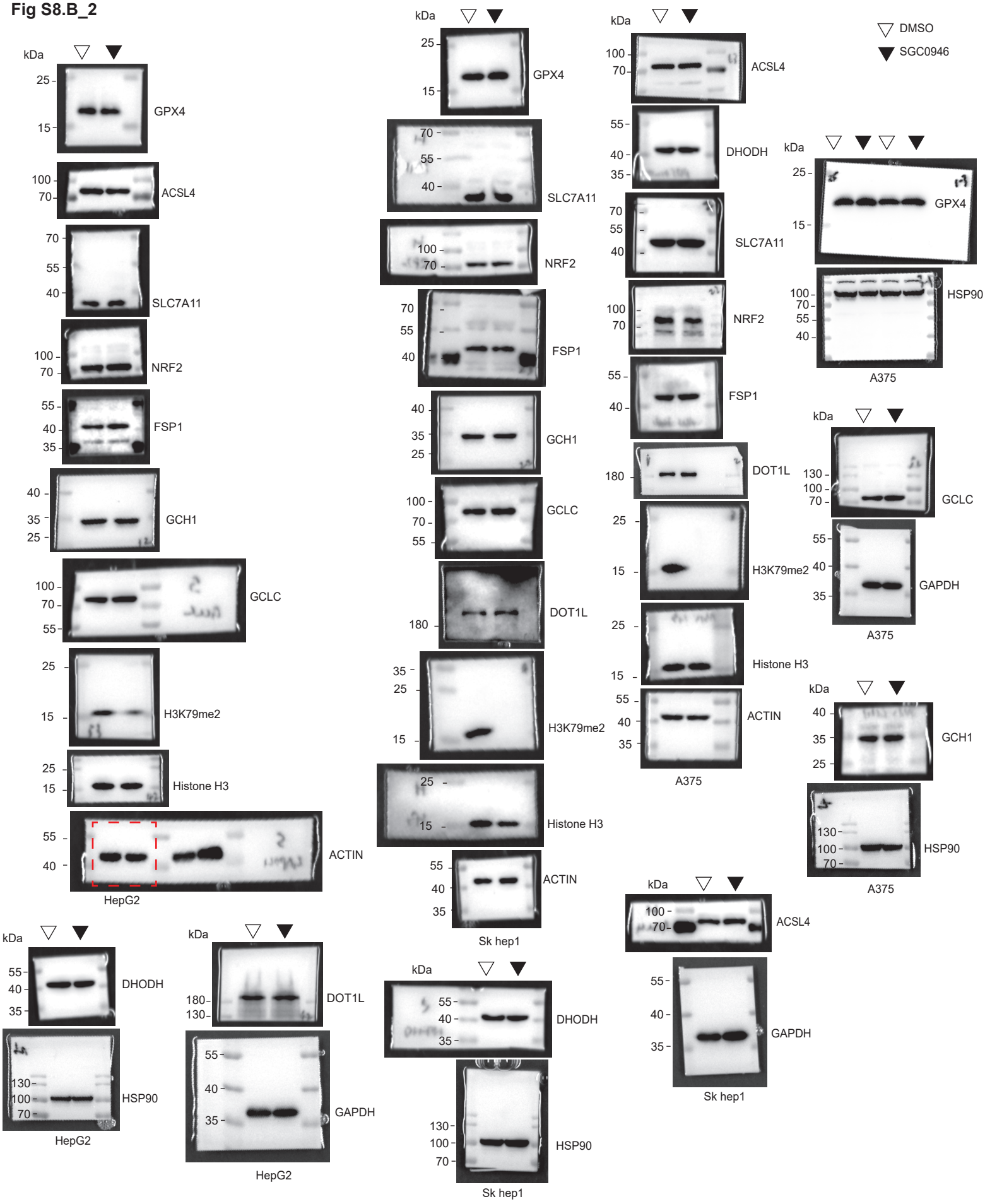
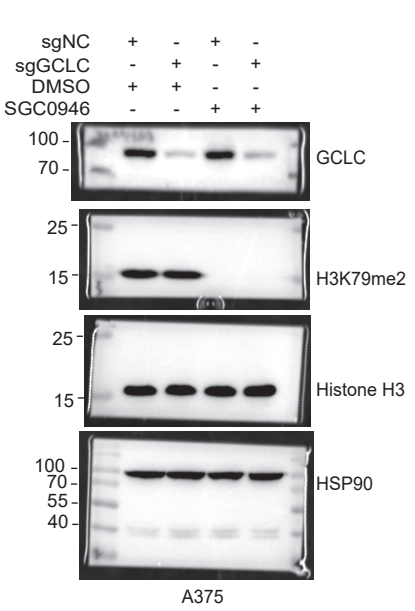

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Fig S8C



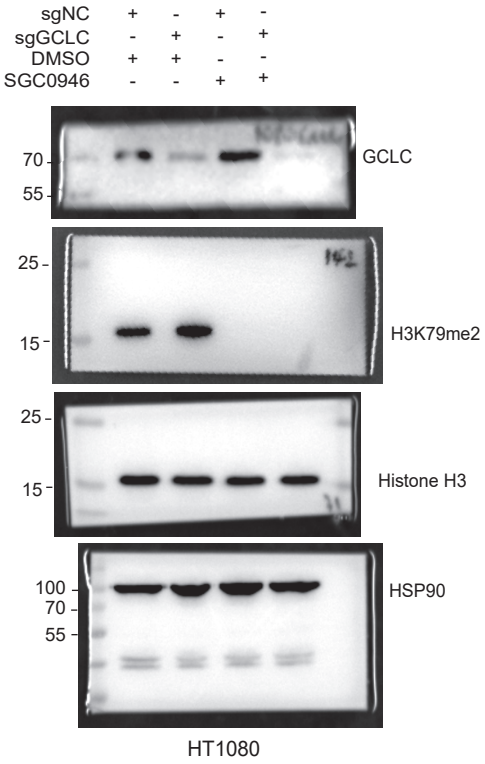


Fig S8F

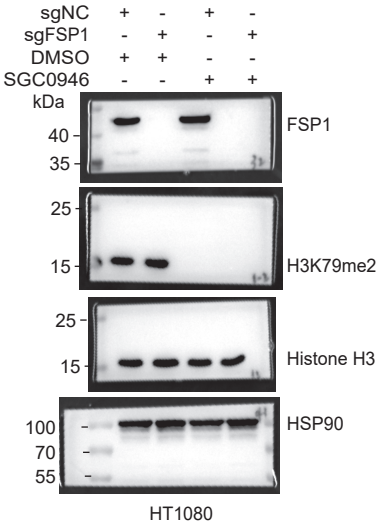


Fig S8H

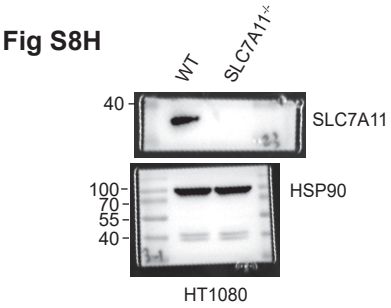


Fig S8K

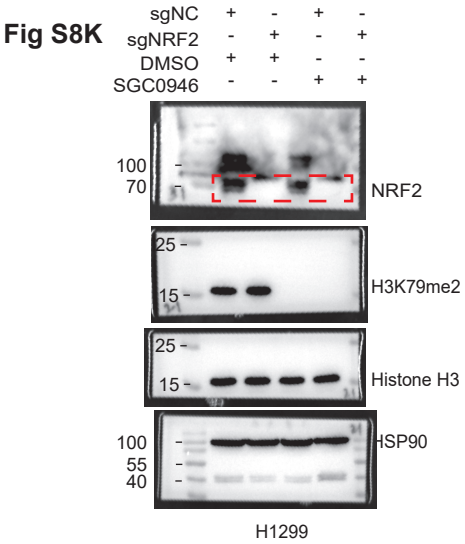


Fig S9A

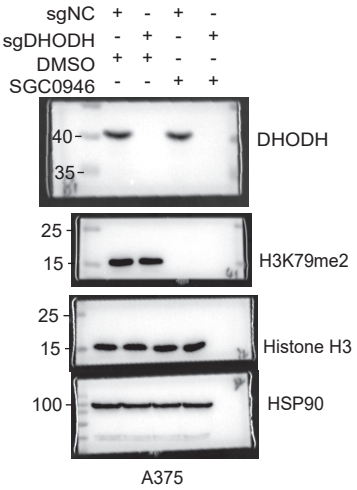


Fig S9D

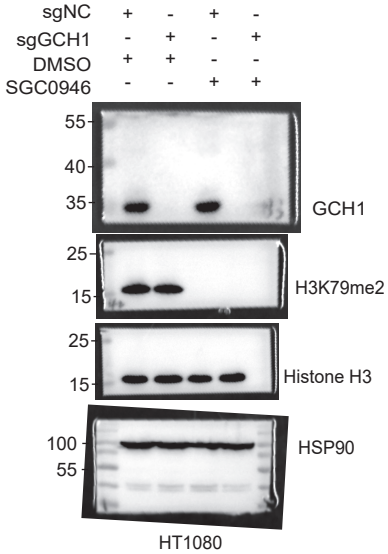


Fig S9G

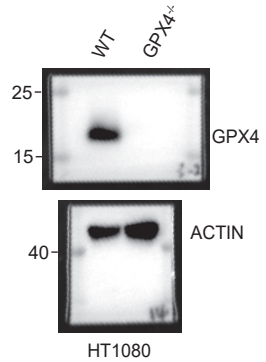


Fig S11.B

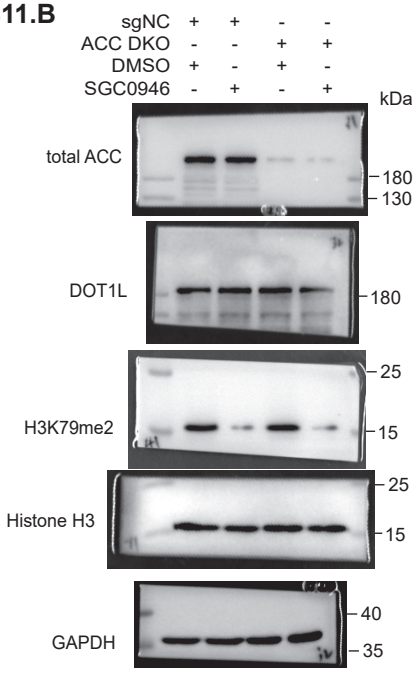


Fig S11.C

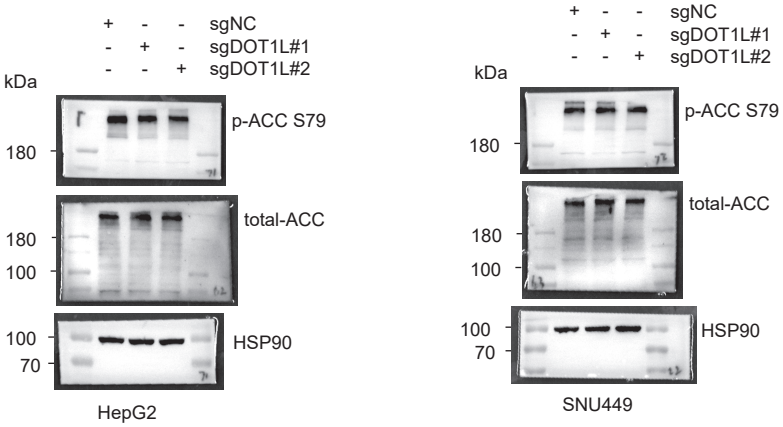


Fig S12.A

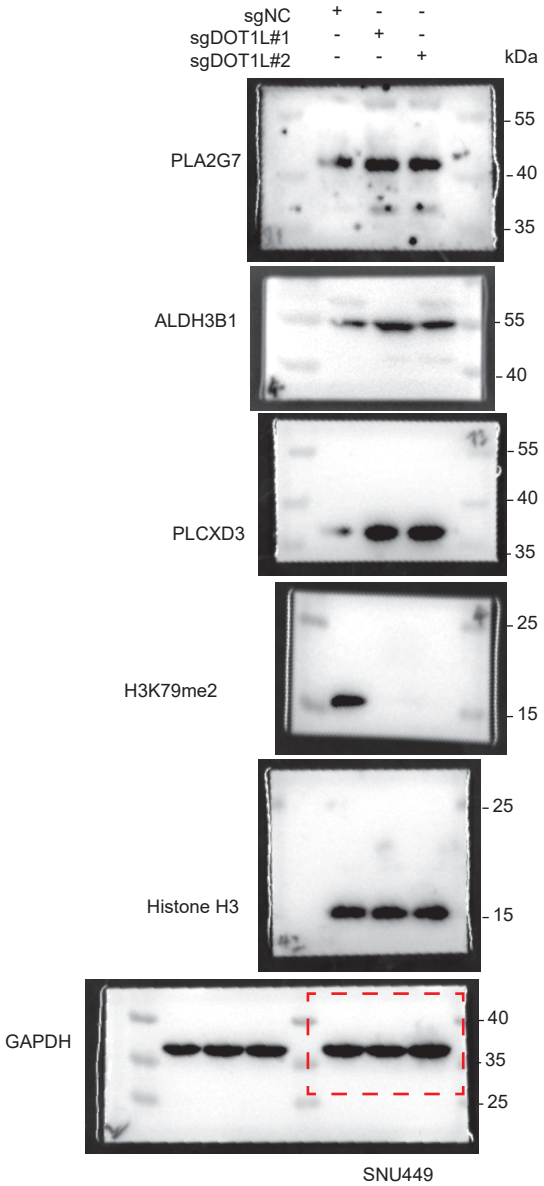


Fig S12.D

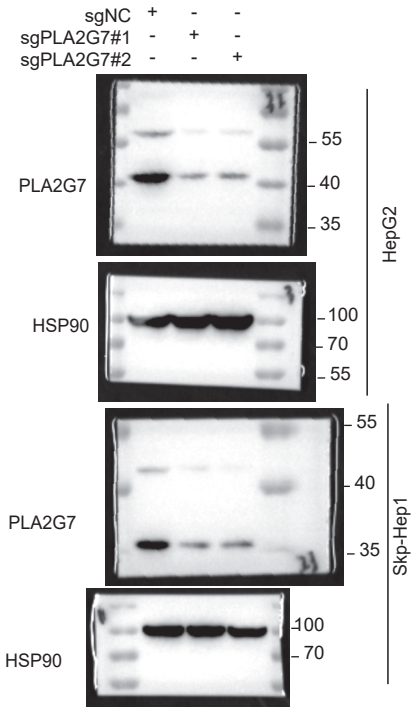


Fig S12.J

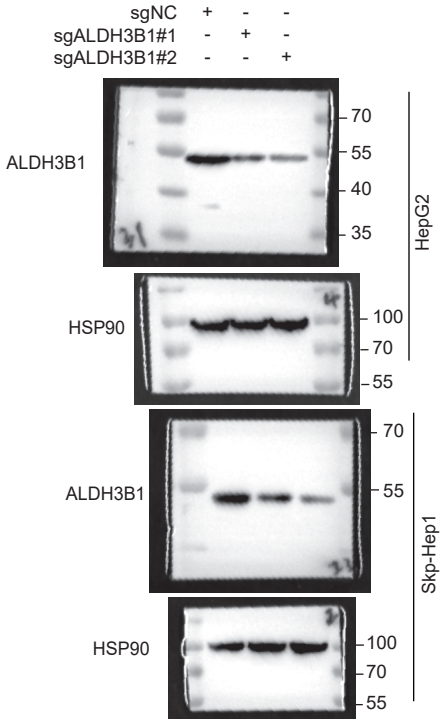


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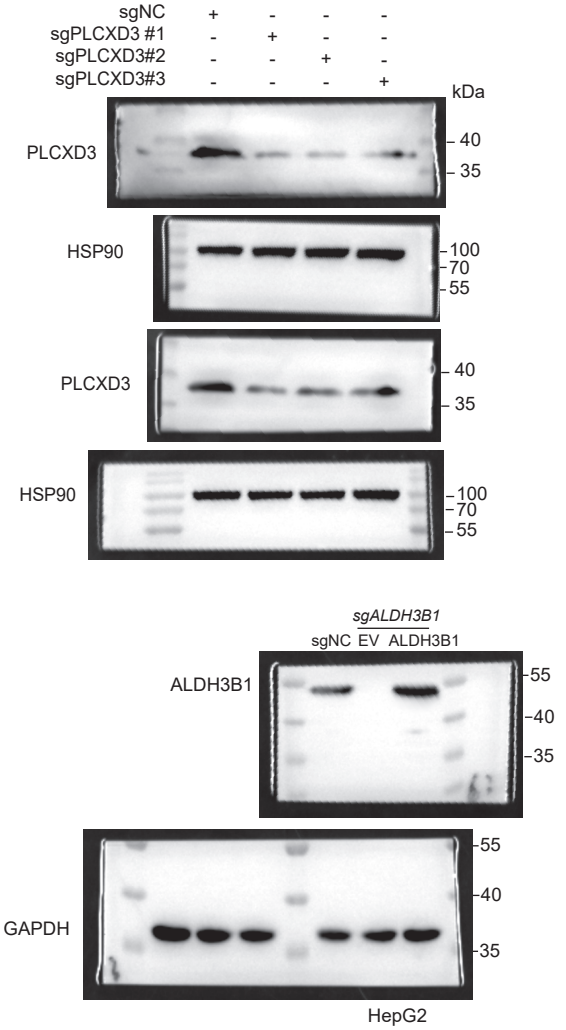


Fig S13.H

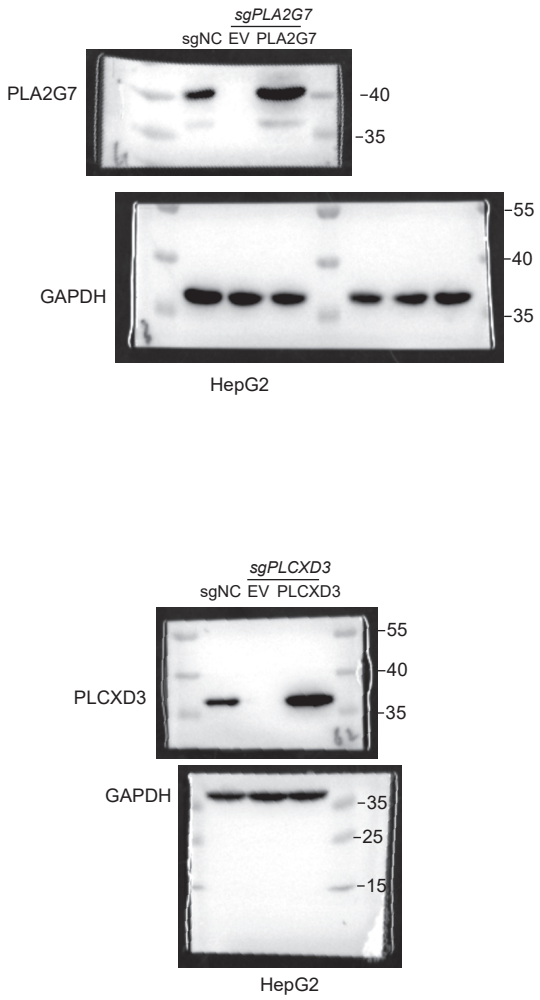


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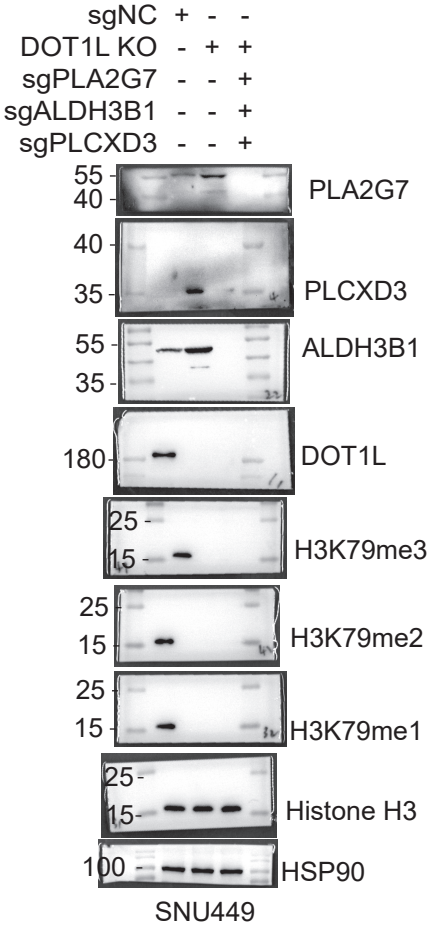


Fig S14.A

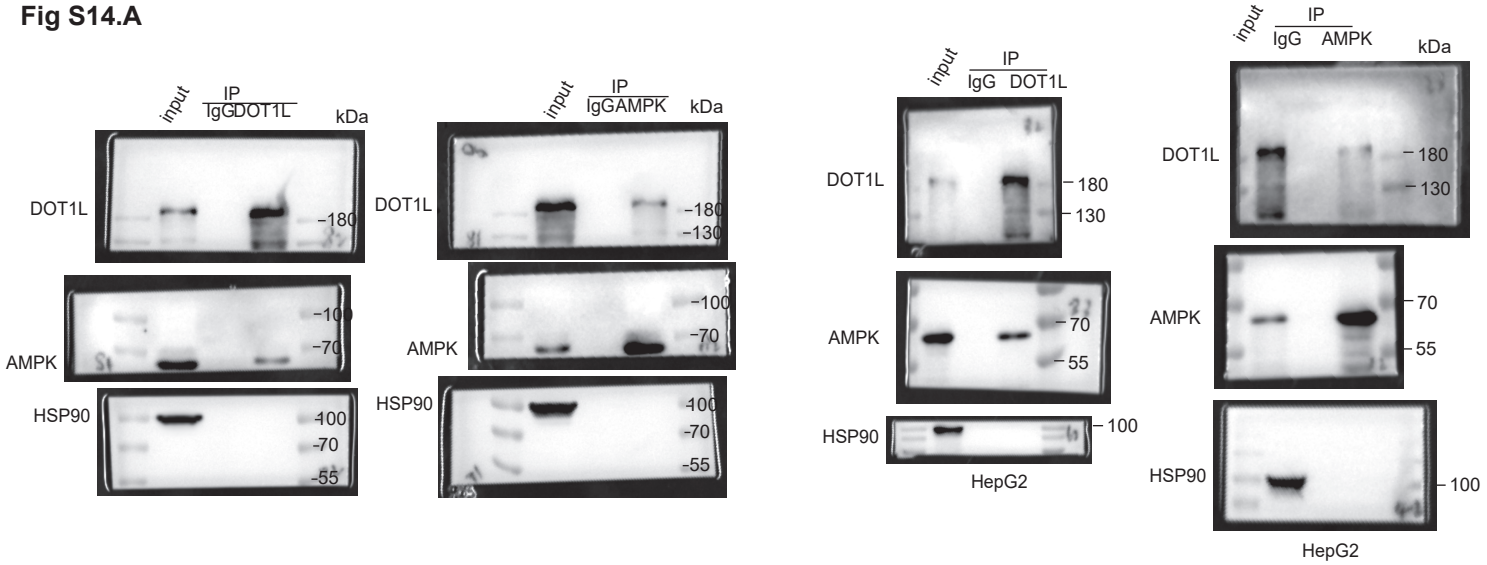


Fig S14.B

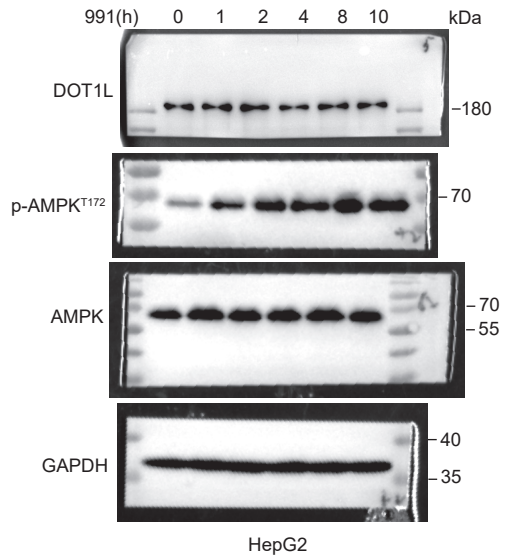


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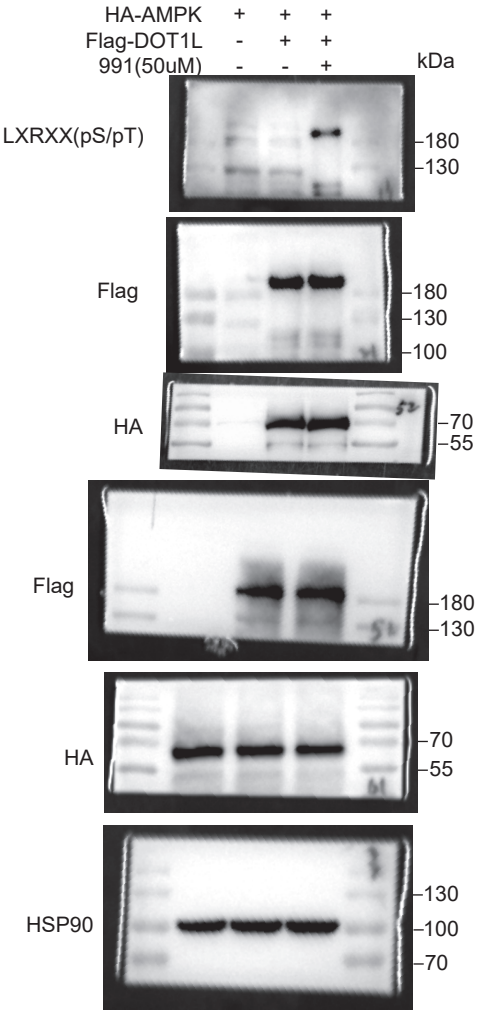


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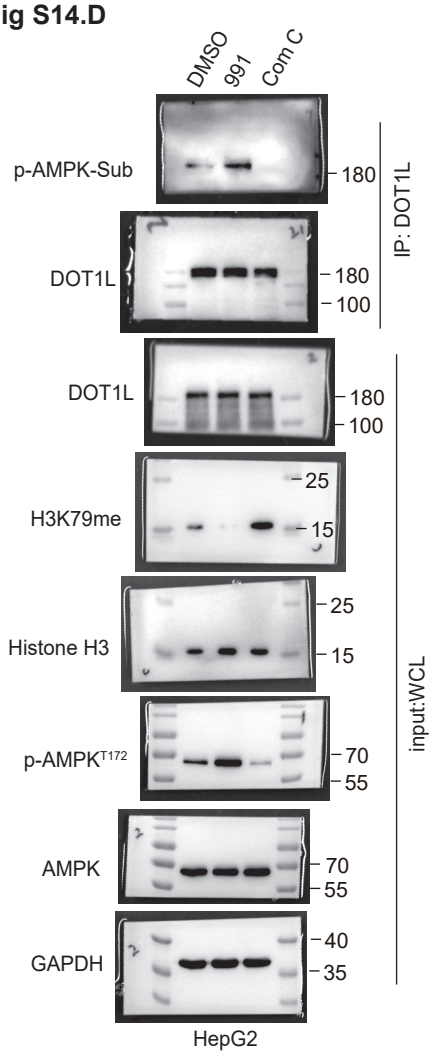
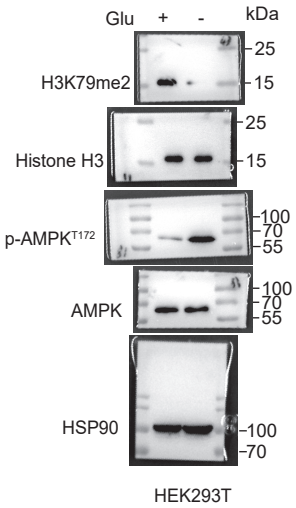
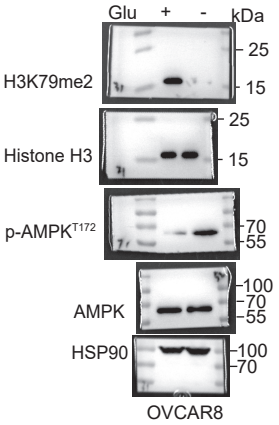


Fig S14.E





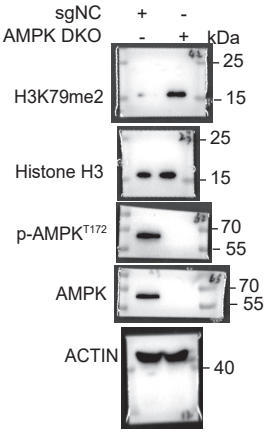
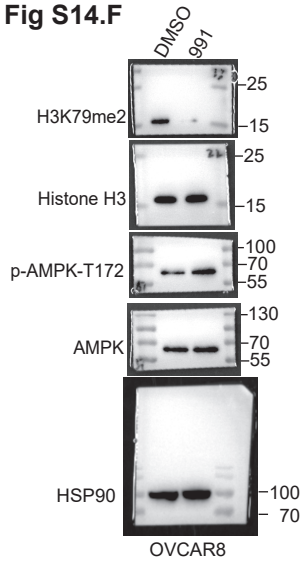


Fig S14.F



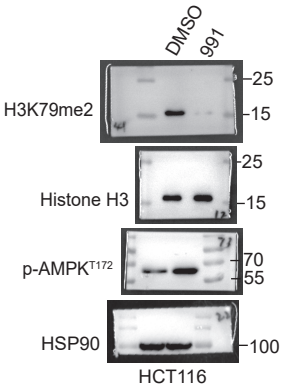
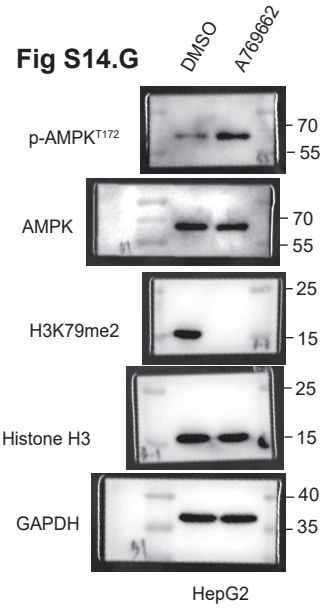


Fig S14.G



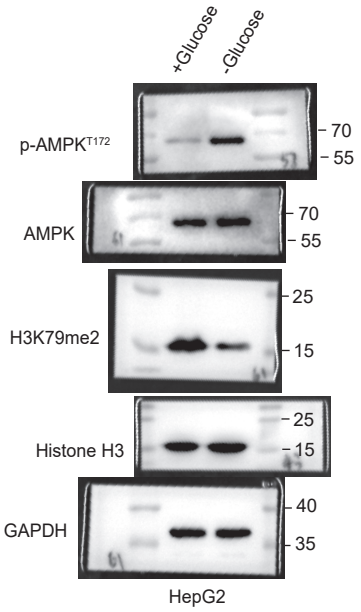
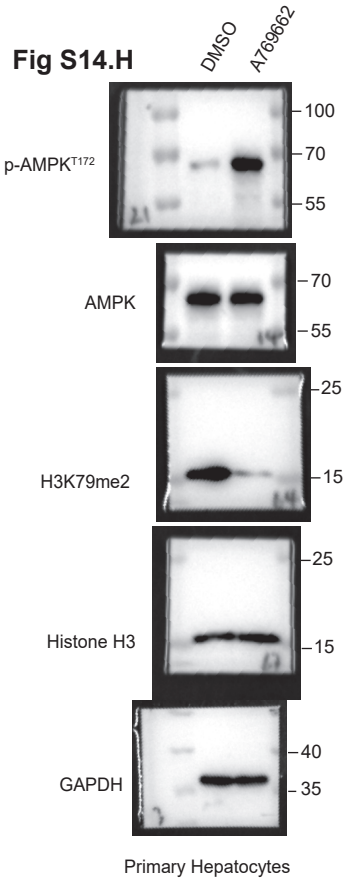


Fig S14.H



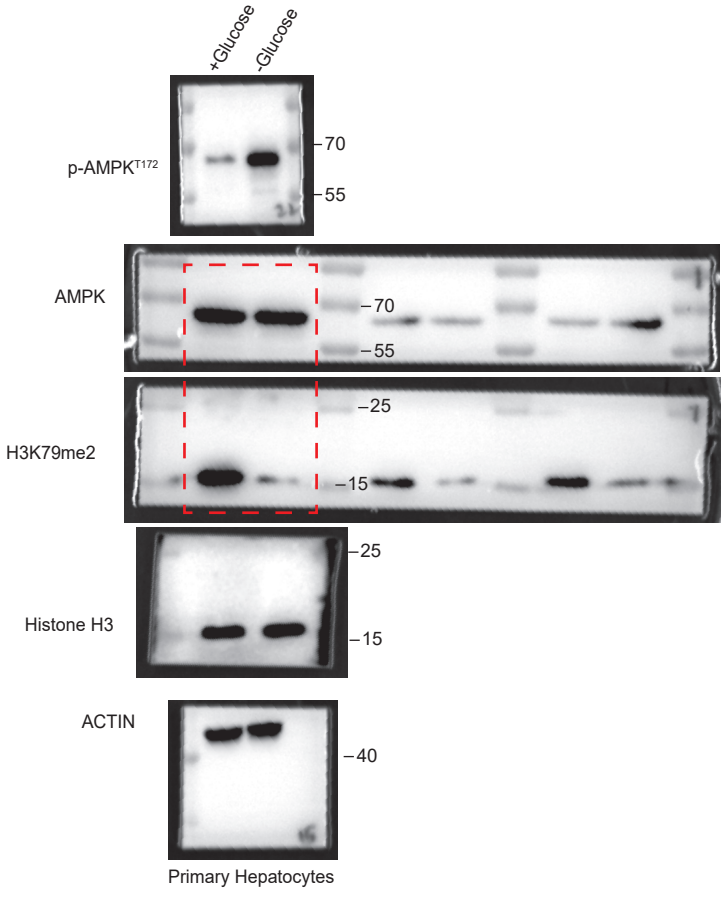


Fig S14.J

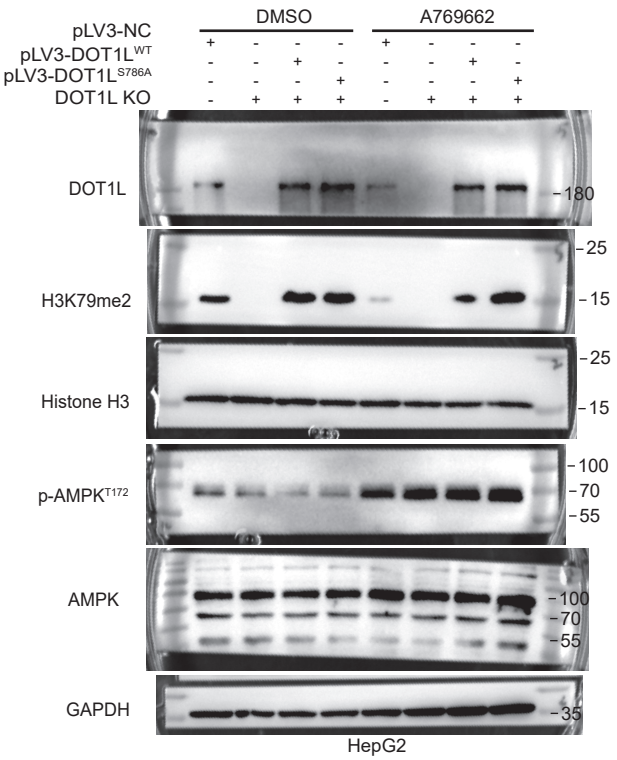


Fig S14.L

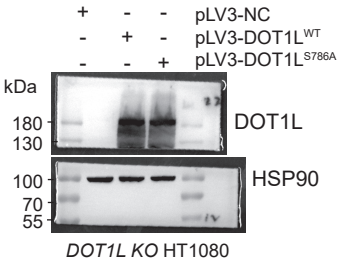
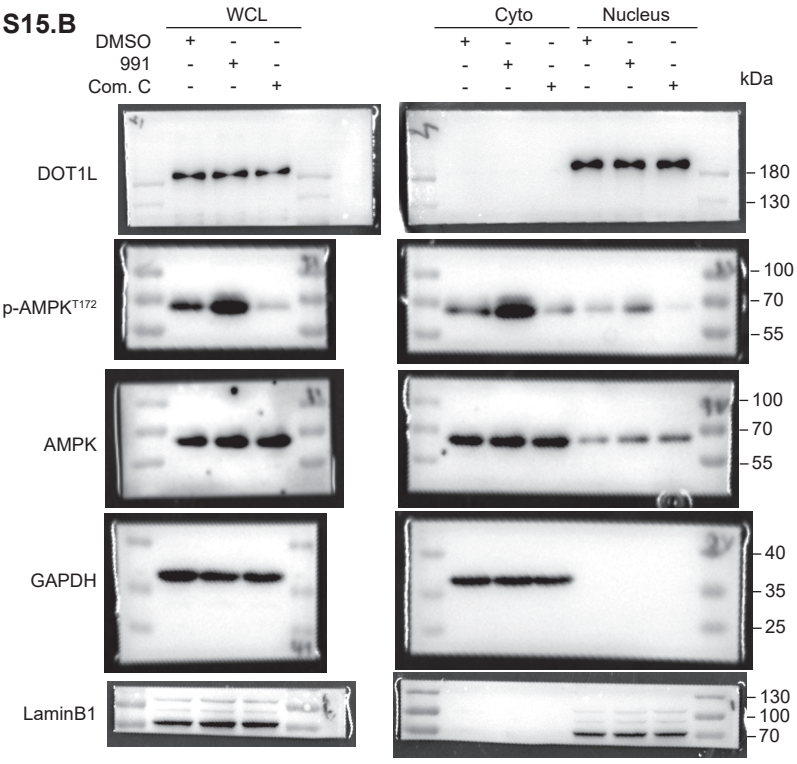


Fig S15.B



HepG2

Fig S15.C

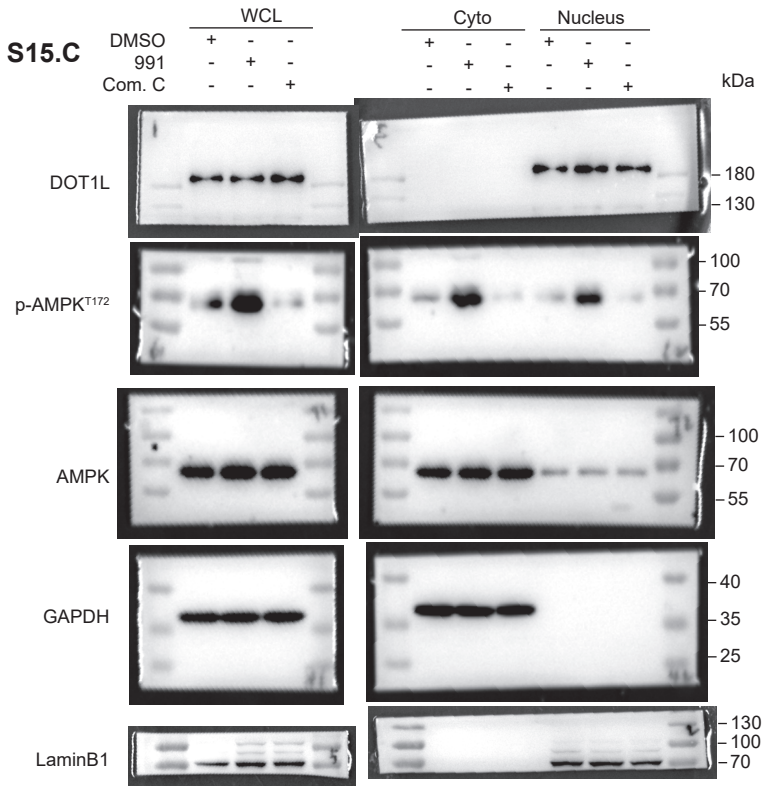
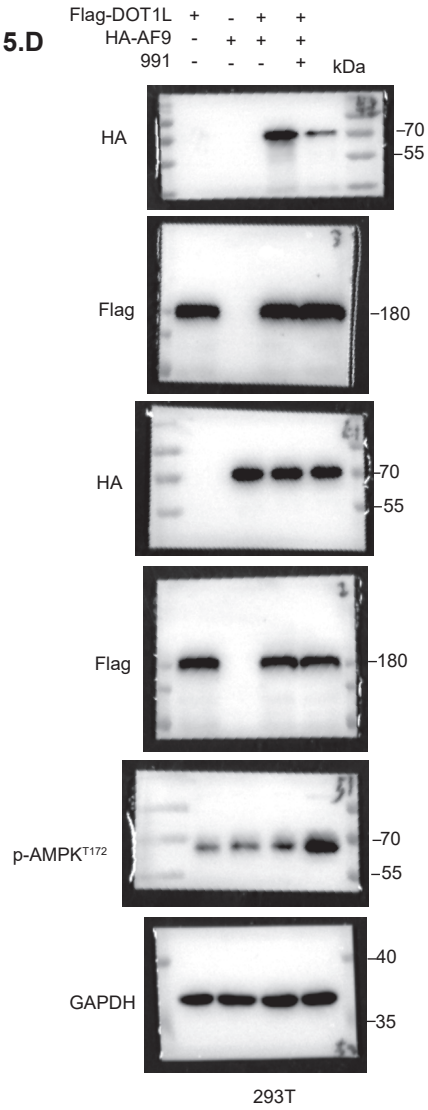


Fig S15.D



293T

Fig S15.E

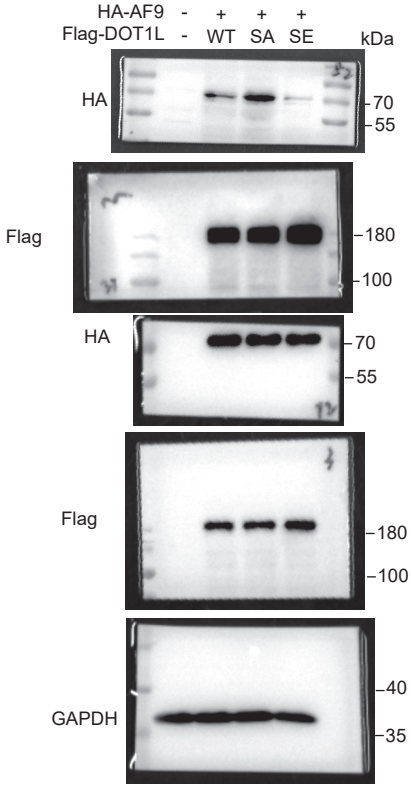


Fig S15.F

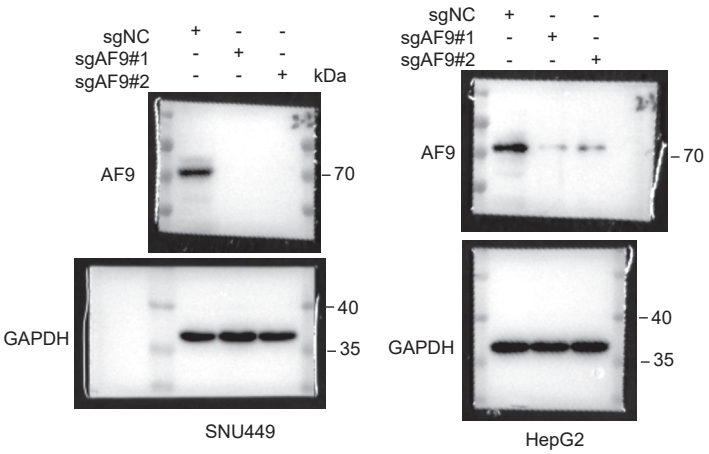


Fig S15.H

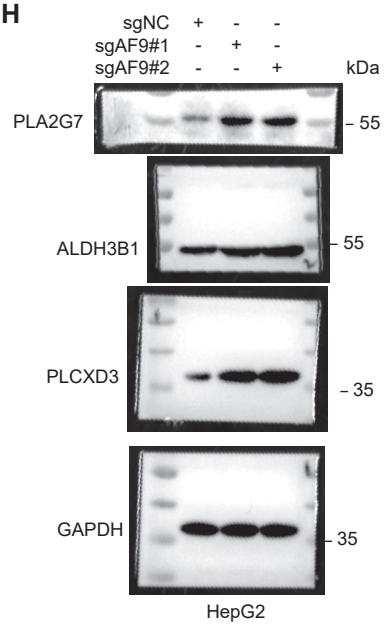


Fig S15.I

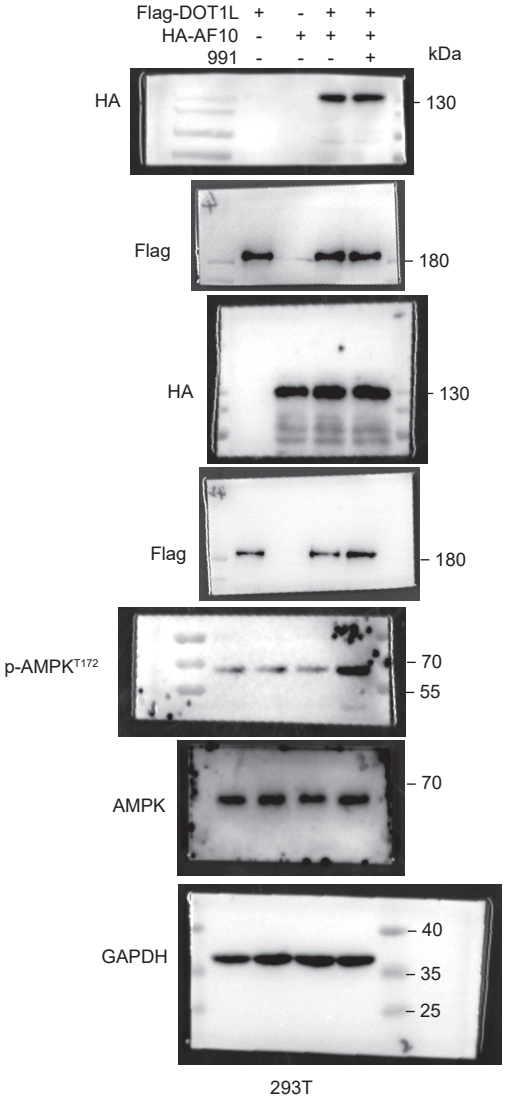
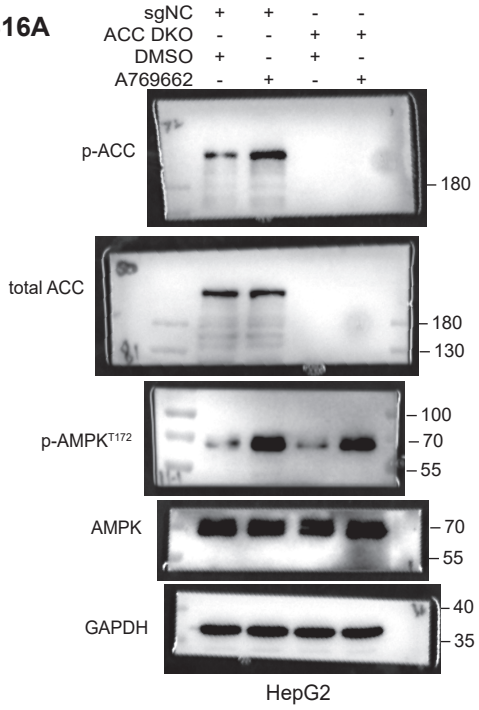


Fig S16A



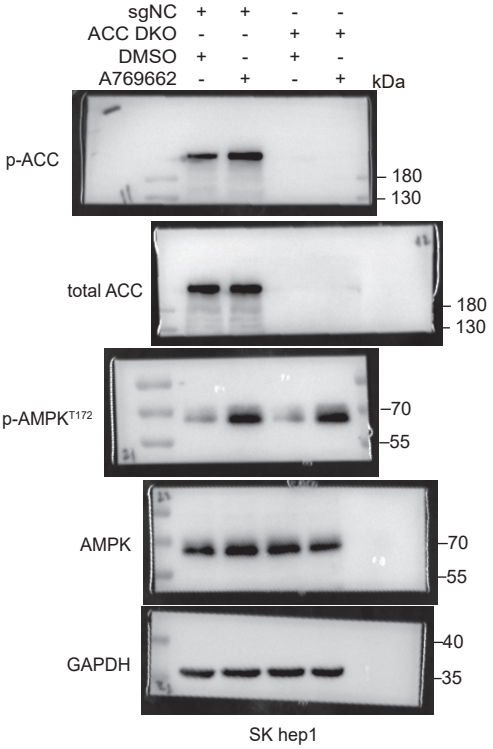


Fig S17.D

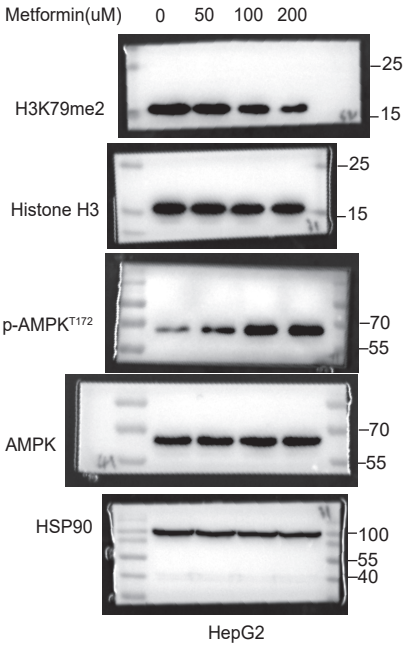


Fig S17.I

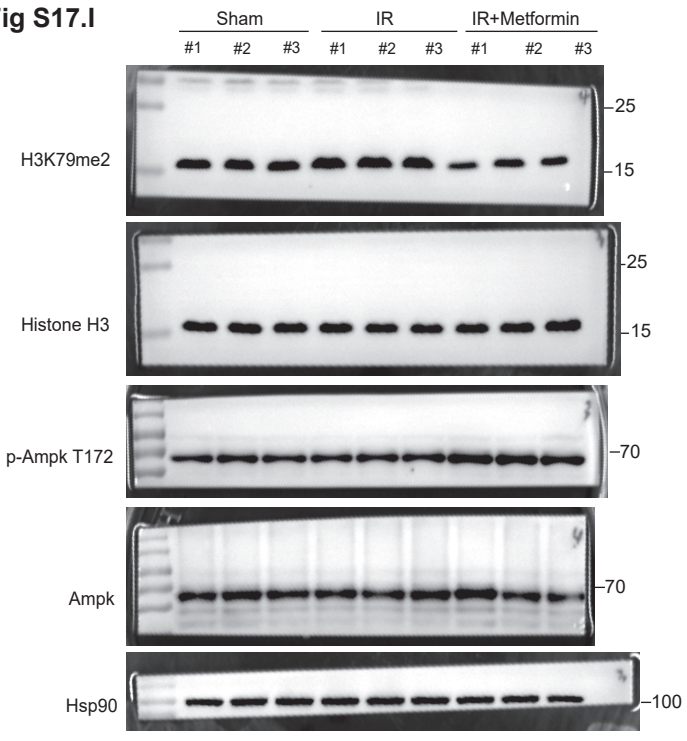


Fig S18H

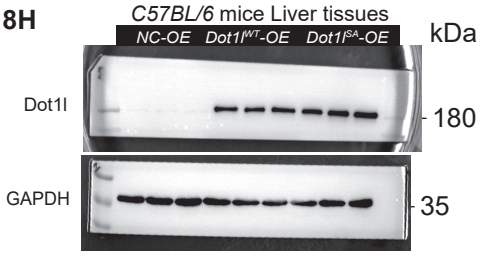


Fig S18I

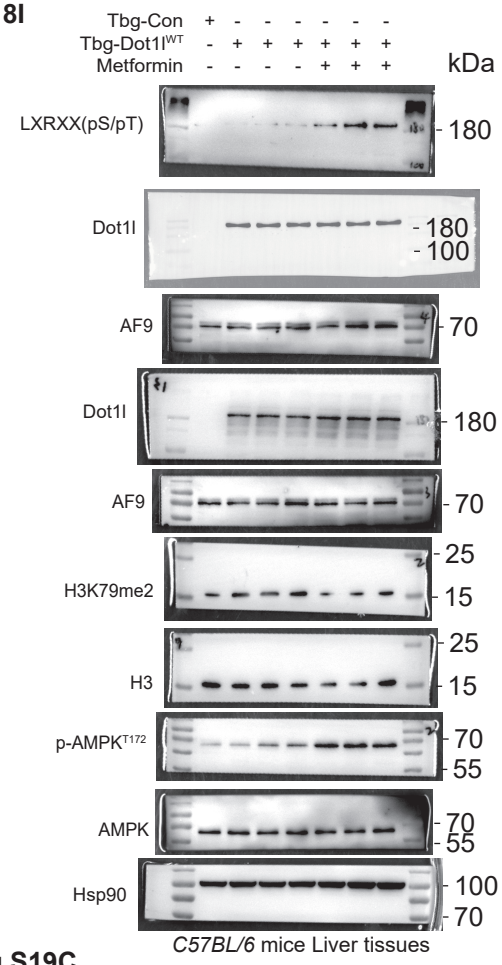


Fig S19C

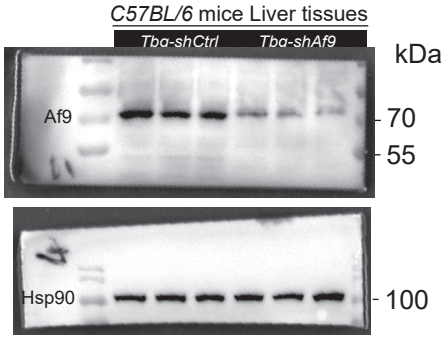


Fig S18J

