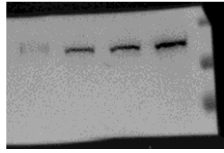
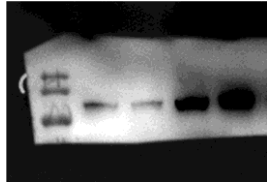


Gel raw data

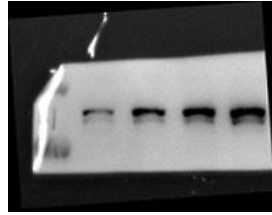
Figure 2B



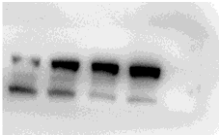
PC9-HMGCR



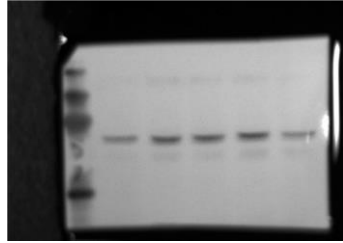
H358-HMGCR



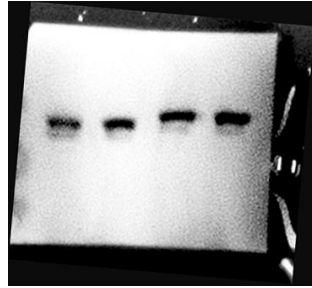
H3122-HMGCR



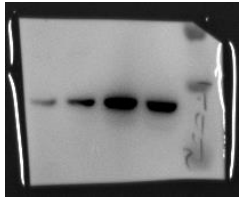
PC9-SQLE



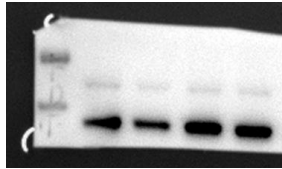
H358-SQLE



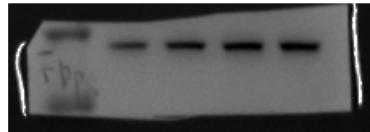
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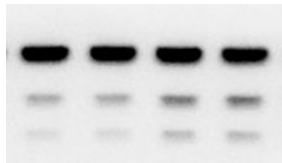
PC9-FDPS



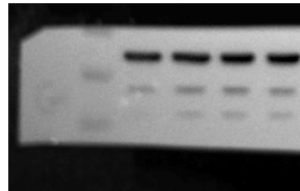
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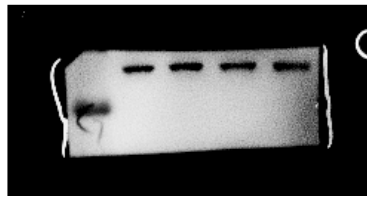
H3122-FDPS



PC9-GAPDH

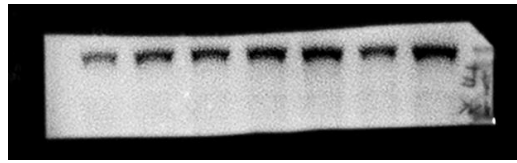


H358-GAPDH

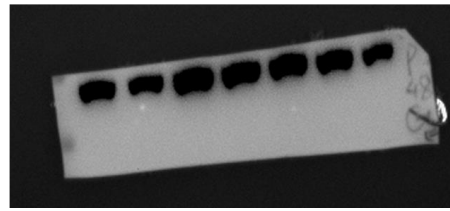


H3122-GAPDH

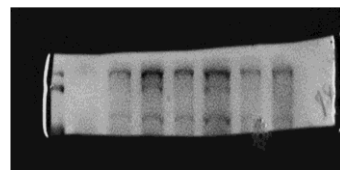
Figure 3B



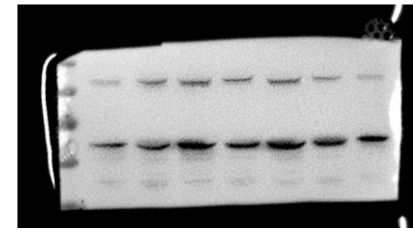
PC9-p-PERK



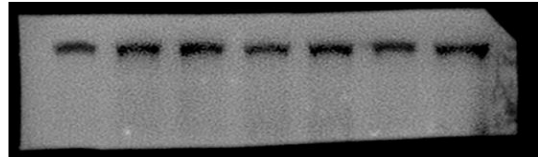
PC9-eIF2a



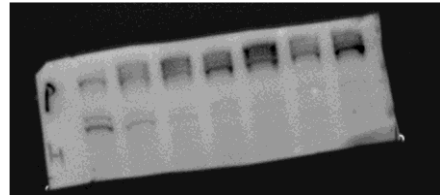
H358-p-PERK



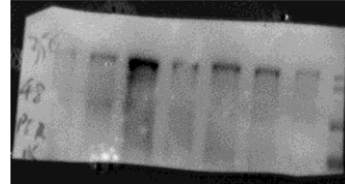
H358-SQLE



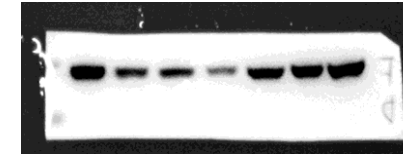
PC9-PERK



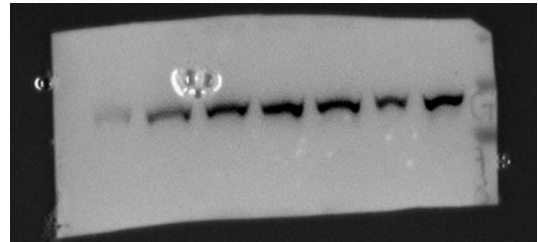
PC9-HMGCR



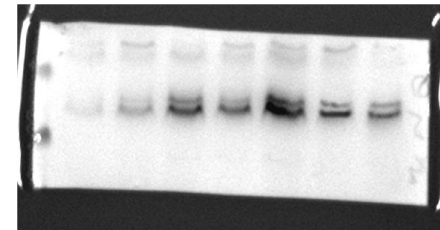
H358-PERK



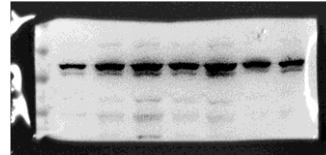
H358-FDPS



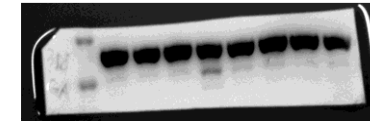
PC9-GRP78



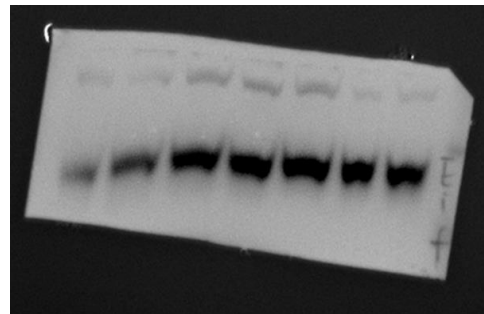
PC9-SQLE



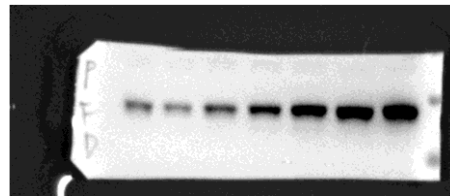
H358-GRP78



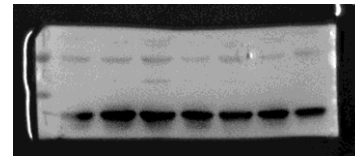
H358-GAPDH



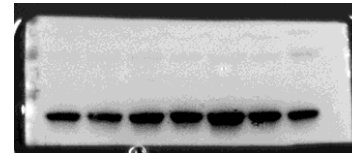
PC9-p-eIF2a



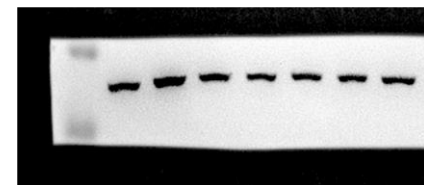
PC9-FDPS



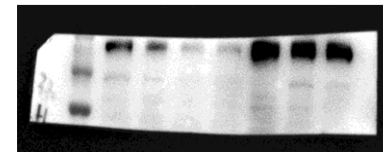
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H358-EIF2a

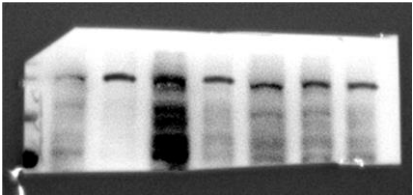


PC9-GAPDH

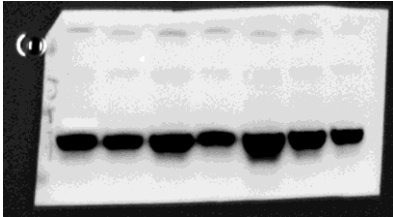


H358-HMGCR

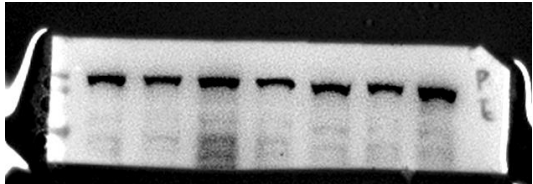
Figure 3B



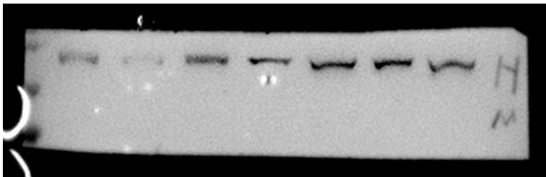
H3122-p-PERK



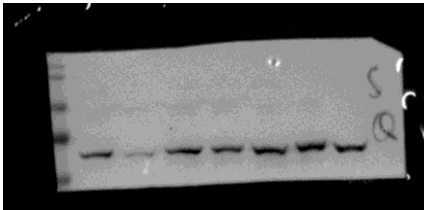
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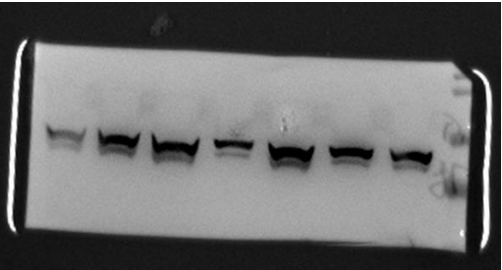
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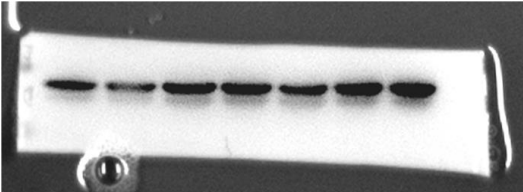
H3122-HMGCR



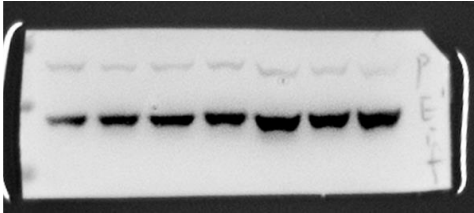
H3122-SQLE



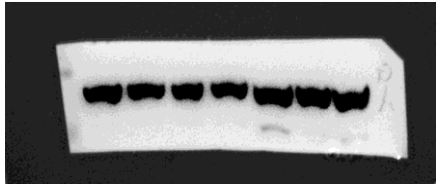
H3122-GRP78



H3122-FDPS

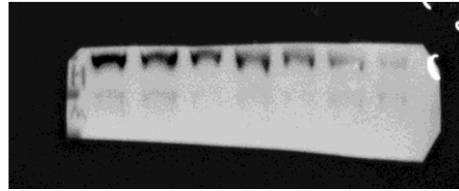


H3122-p-EIF2a

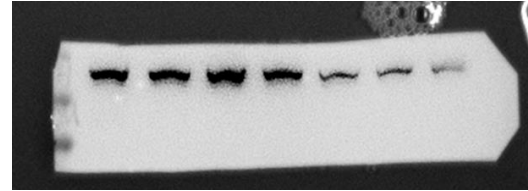


H3122-GAPDH

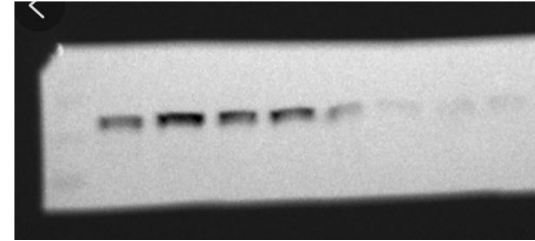
Figure 3E



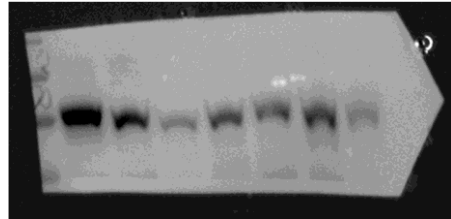
PC9-HMGCR



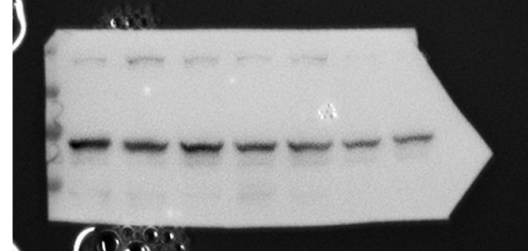
H358-HMGCR



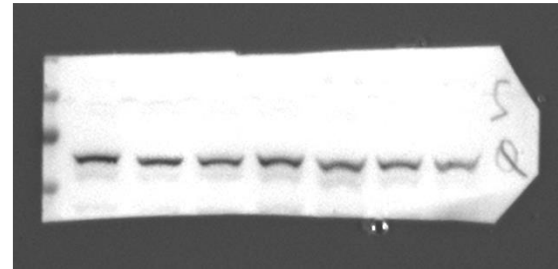
H3122-HMGCR



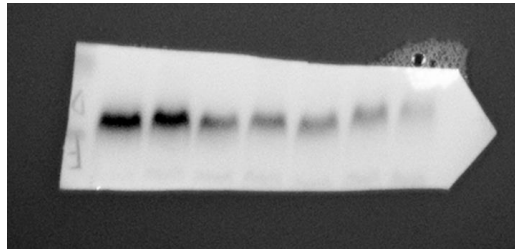
PC9-SQLE



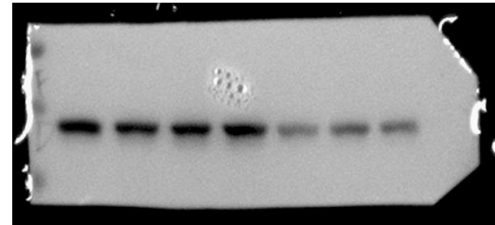
H358-SQLE



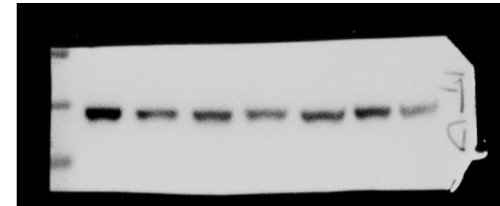
H3122-SQLE



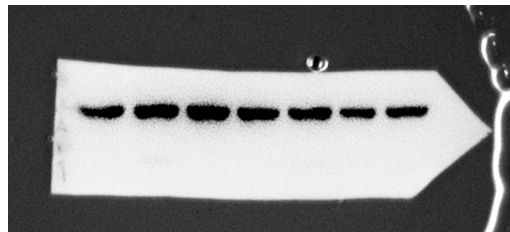
PC9-FDPS



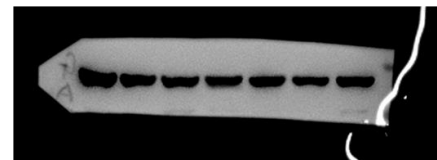
H358-FDPS



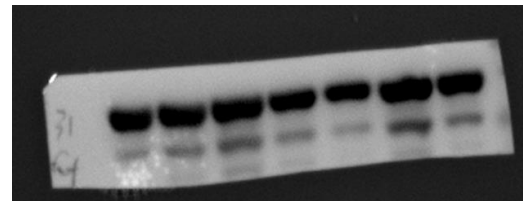
H3122-FDPS



PC9-GAPDH

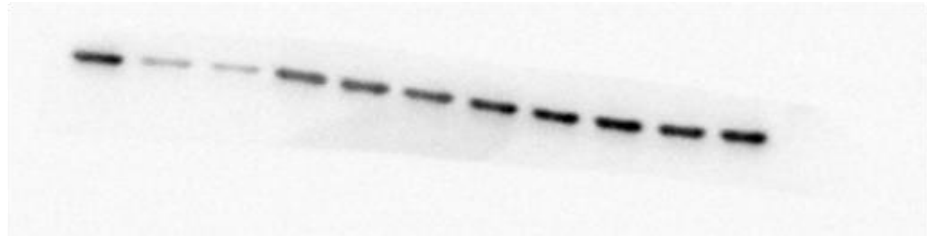


H358-GAPDH

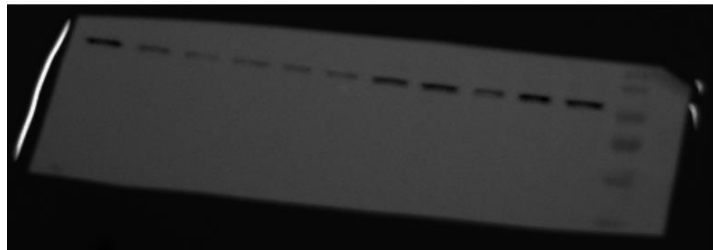


H3122-GAPDH

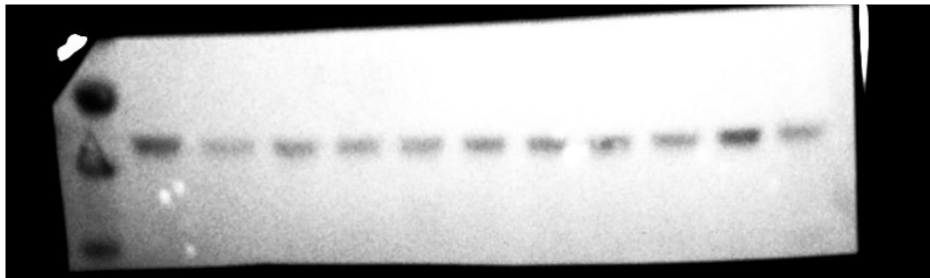
Figure 4I



Gef p-AKT (308)



Gef p-AKT (473)



Gef AKT

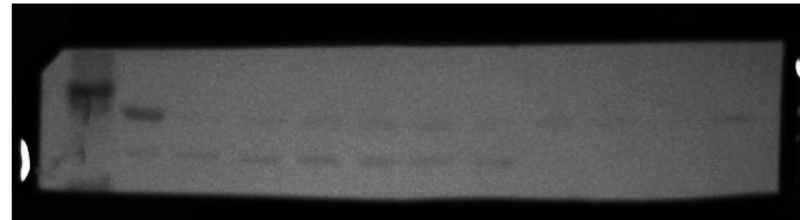


Gef GAPDH

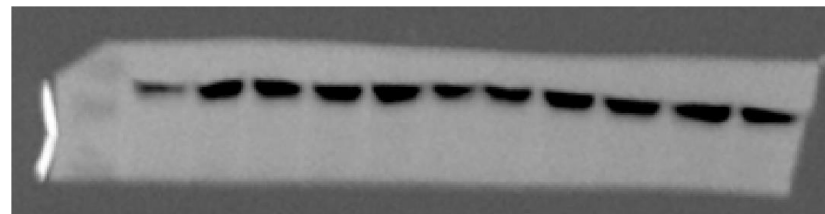
Figure 4J



Gef+Lova p-AKT (308)



Gef+Lova p-AKT (473)

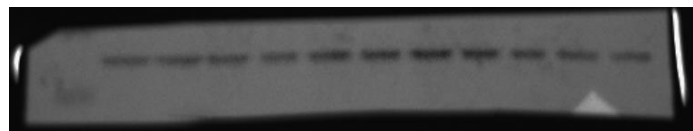


Gef+Lova AKT

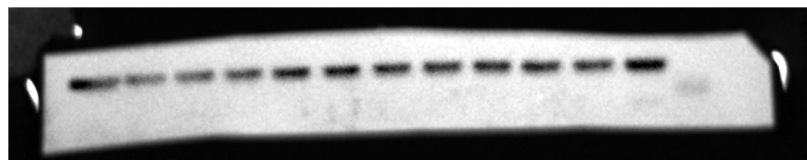


Gef+Lova GAPDH

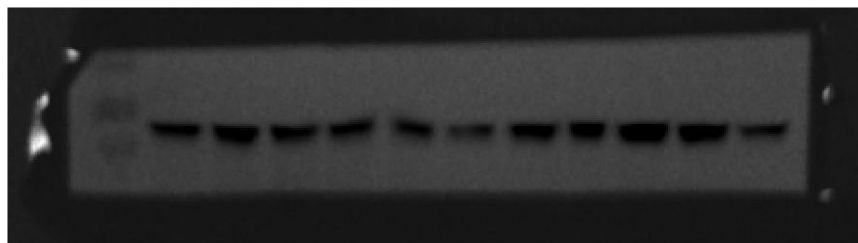
Figure 4K



Gef+Lova+SQ p-AKT(308)



Gef+Lova+SQ p-AKT(473)

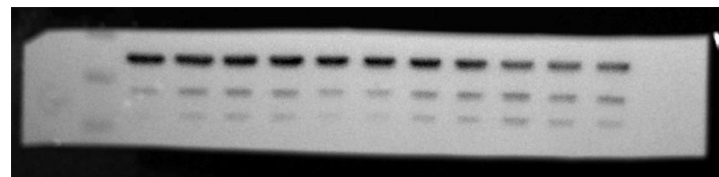


Gef+Lova+SQ AKT



Gef+Lova+SQ GAPDH

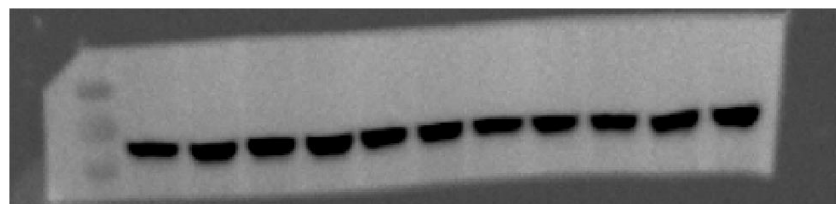
Figure 4L



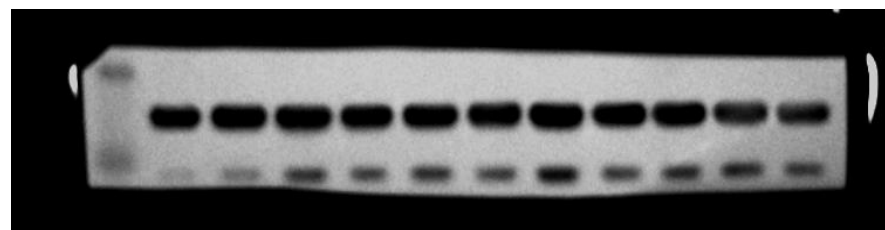
Gef+Lova+chol p-AKT(308)



Gef+Lova+chol p-AKT(473)

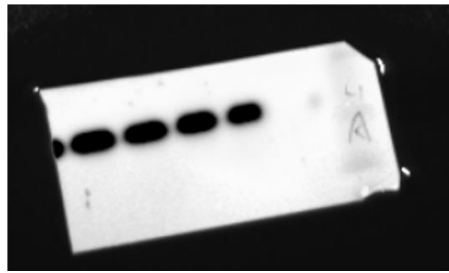


Gef+Lova+chol AKT

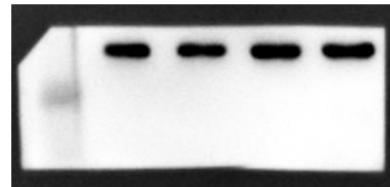


Gef+Lova+chol GAPDH

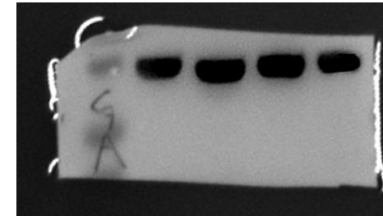
Figure 5A



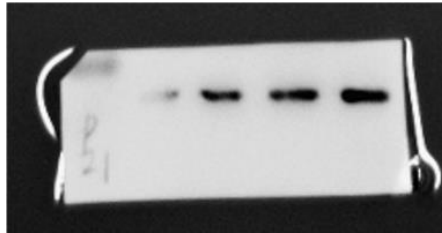
PC9-GAPDH



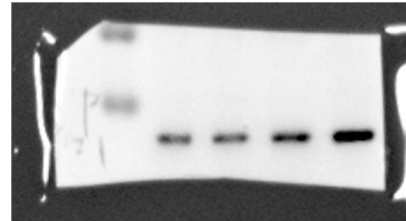
H358-GAPDH



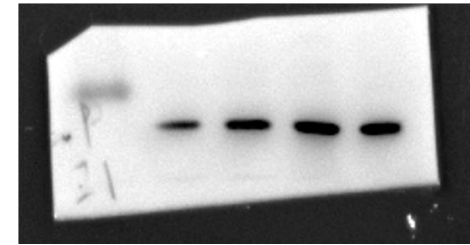
H3122-GAPDH



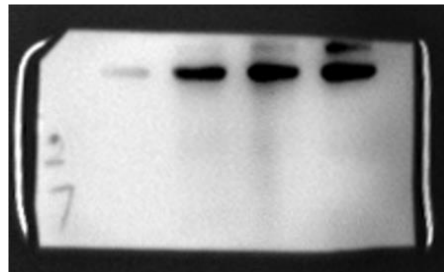
PC9-P21



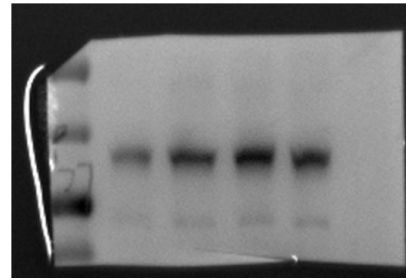
H358-P21



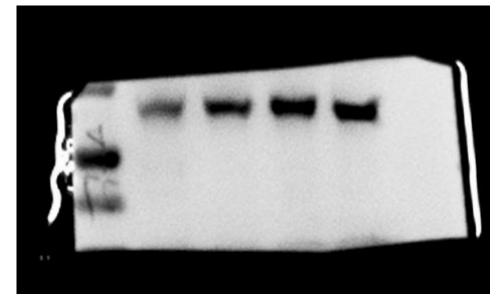
H3122-P21



PC9-P27

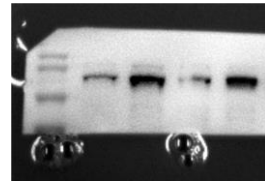


H358-P27

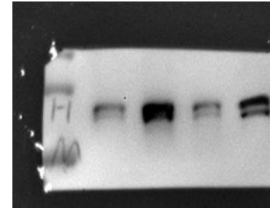


H3122-P27

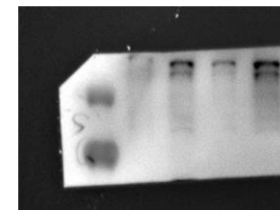
Figure 6D



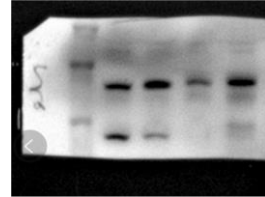
PC9-HMGCR



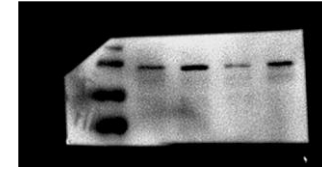
H358-HMGCR



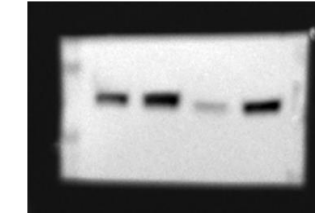
H3122-HMGCR



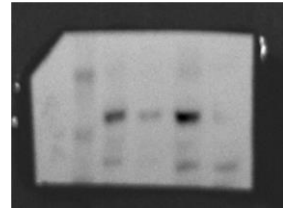
PC9-SQLE



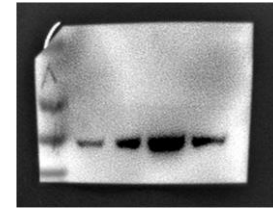
H358-SQLE



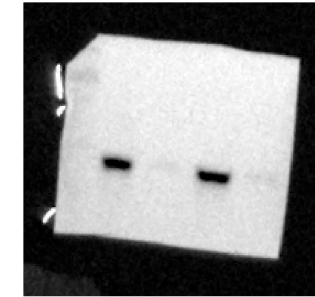
H3122-SQLE



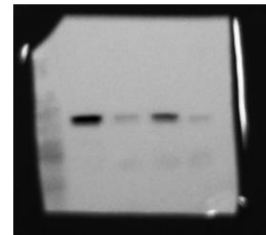
PC9-AuroraA



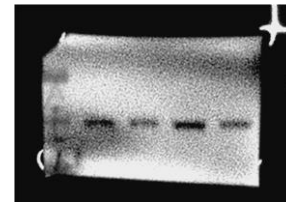
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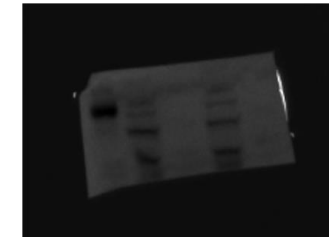
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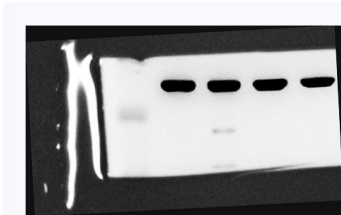
PC9-AuroraB



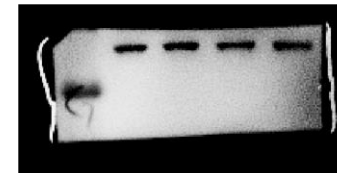
H358-AuroraB



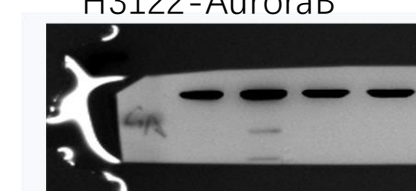
H3122-AuroraB



PC9-GAPDH

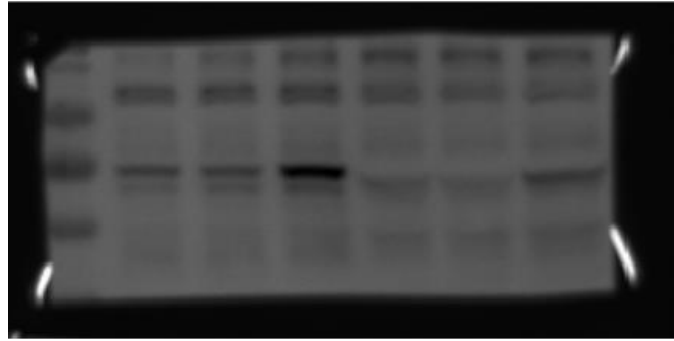


H358-GAPDH



H3122-GAPDH

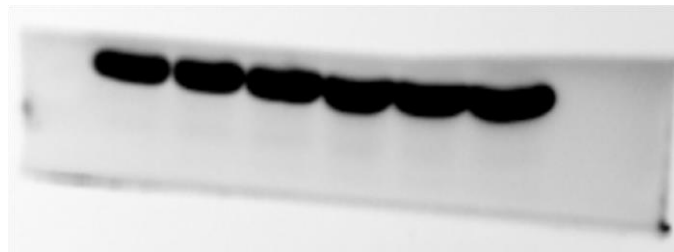
Supplementary figure 2D



PC9-SREBP2

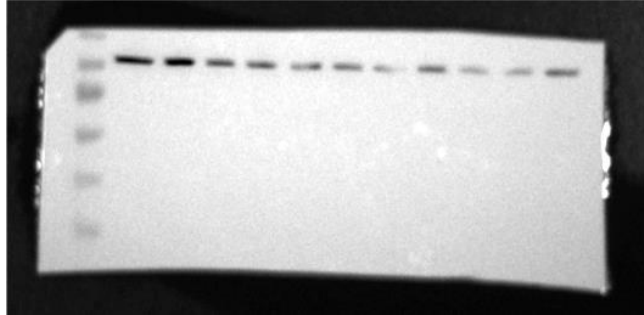


PC9-HMGCR

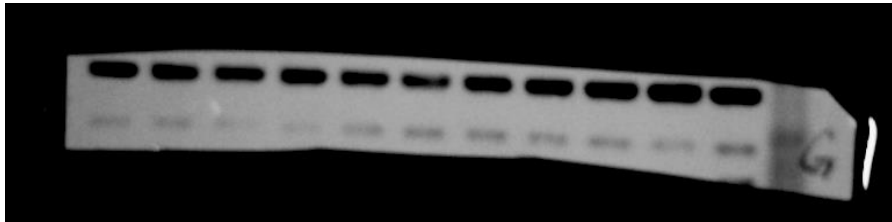


PC9-GAPDH

Supplementary figure 3A

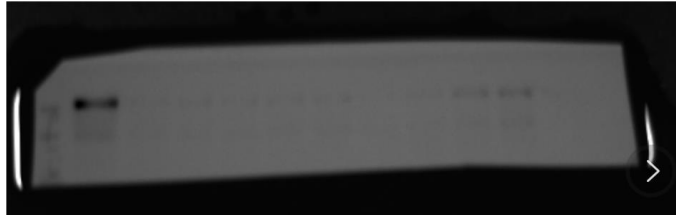


PC9-ATF6

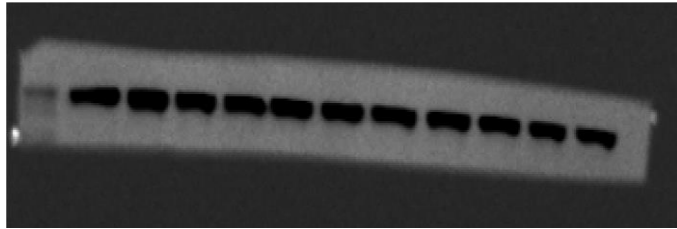


PC9-GAPDH

Supplementary figure 4 A



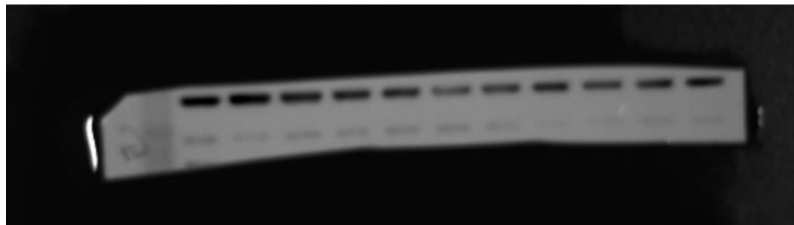
PC9-p-EGFR



PC9-EGFR

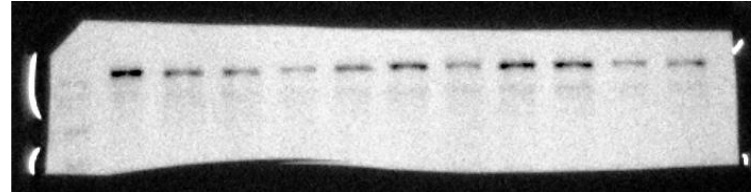


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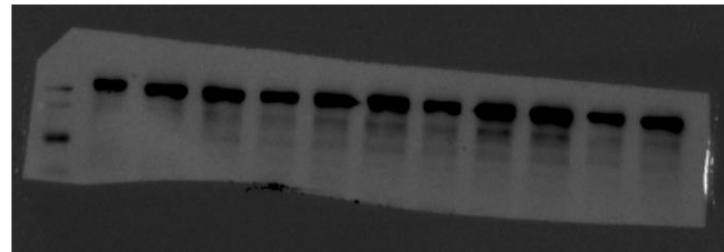


PC9-GAPDH

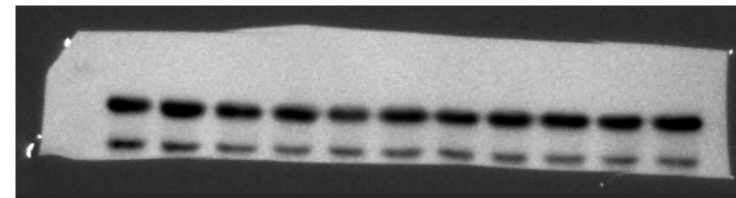
Supplementary figure 4 G



PC9-Ge+SQLE-p-EGFR

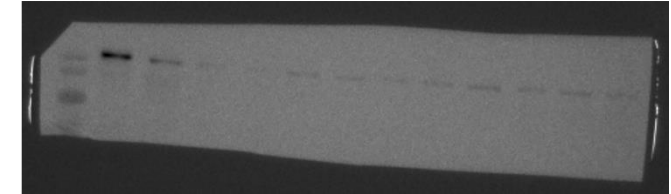


PC9-Ge+SQLE-EGFR

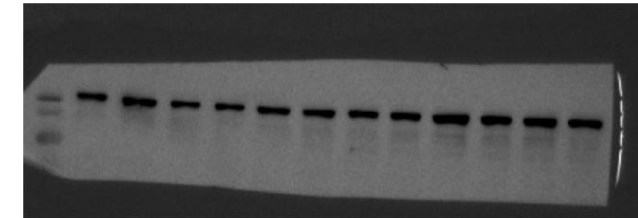


PC9-Ge+SQLE-GAPDH

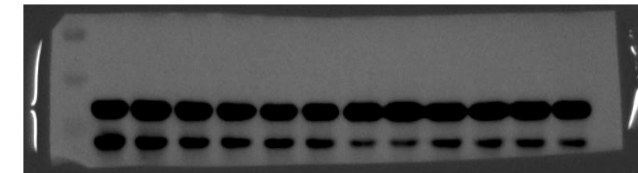
Supplementary figure 4 I



PC9-Ge+Cholesterol-p-EGFR



PC9-Ge+Cholesterol-EGFR



PC9-Ge+Cholesterol-GAPDH