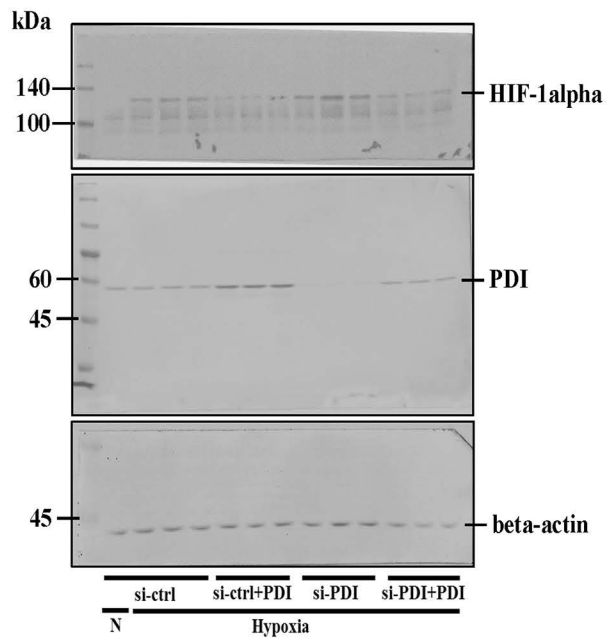
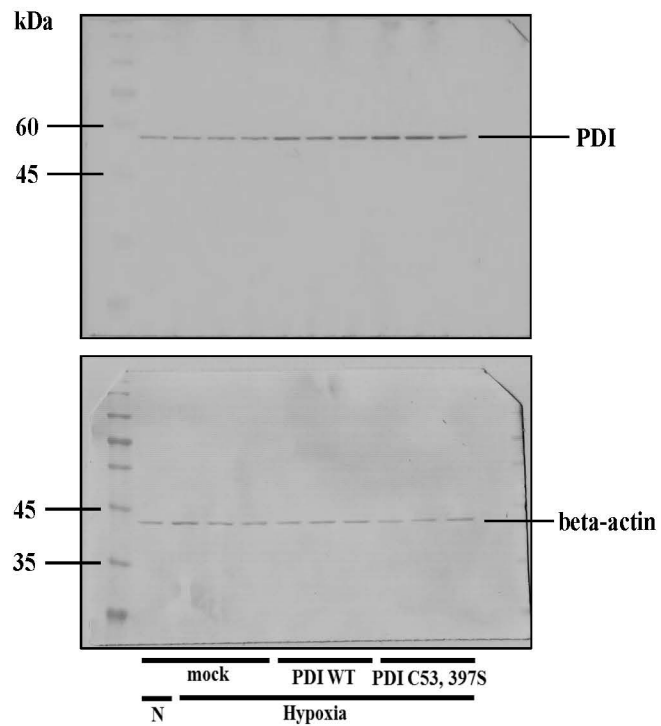
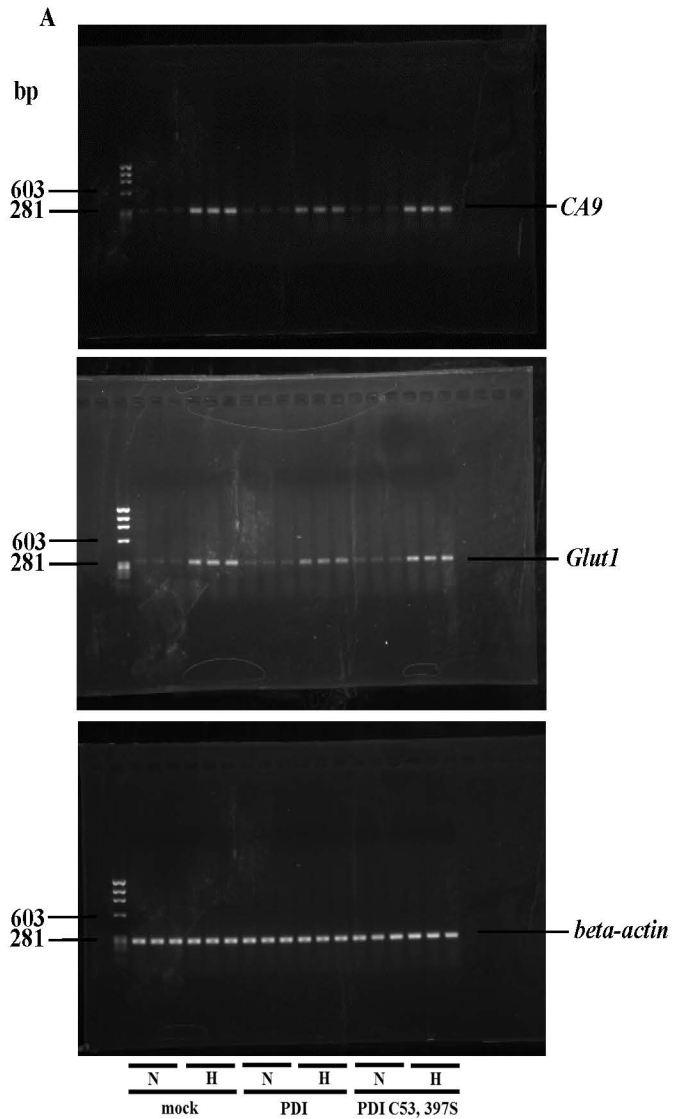
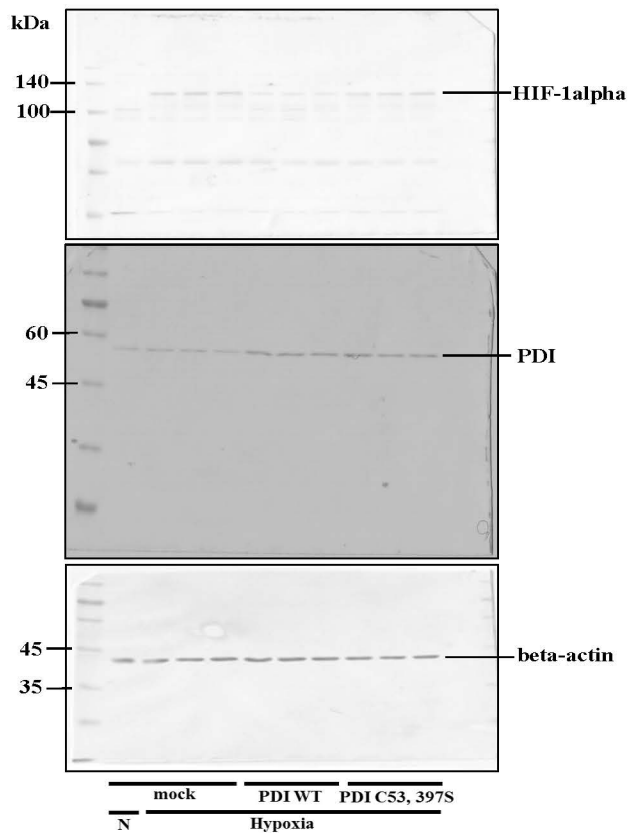


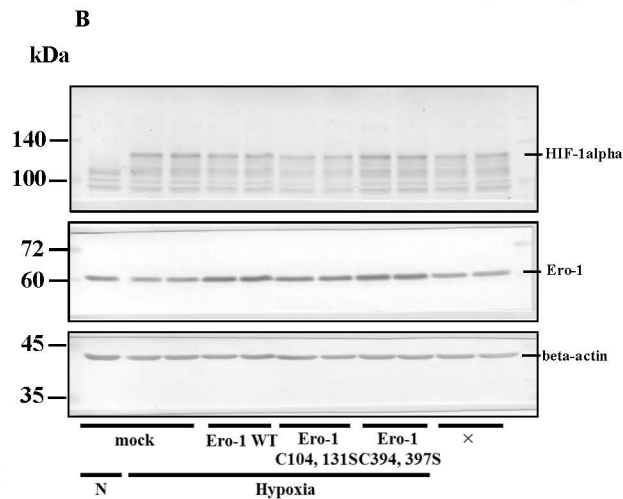
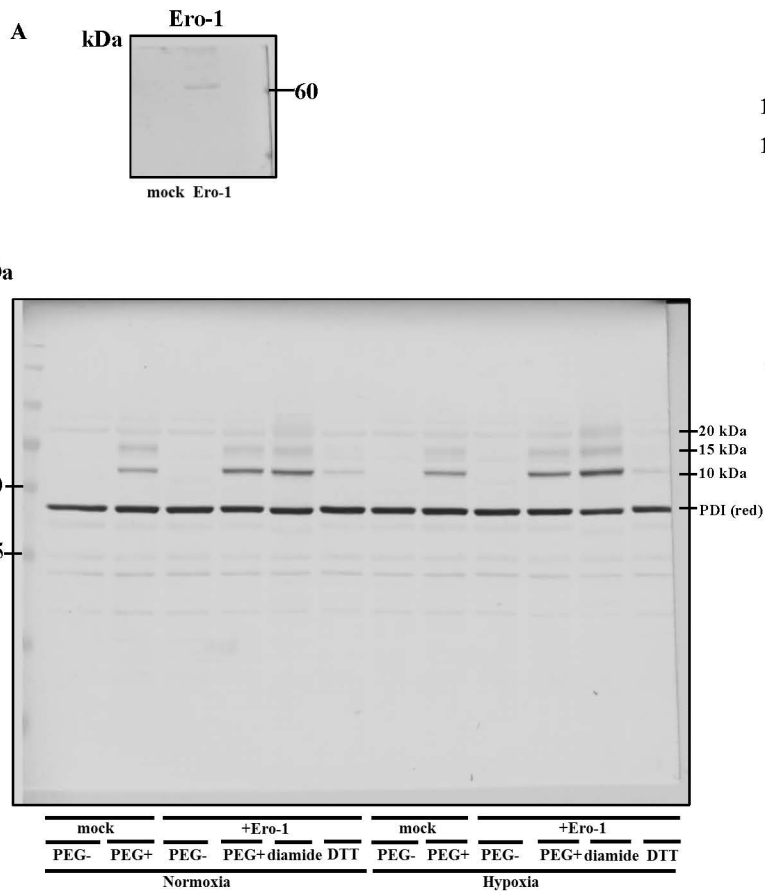
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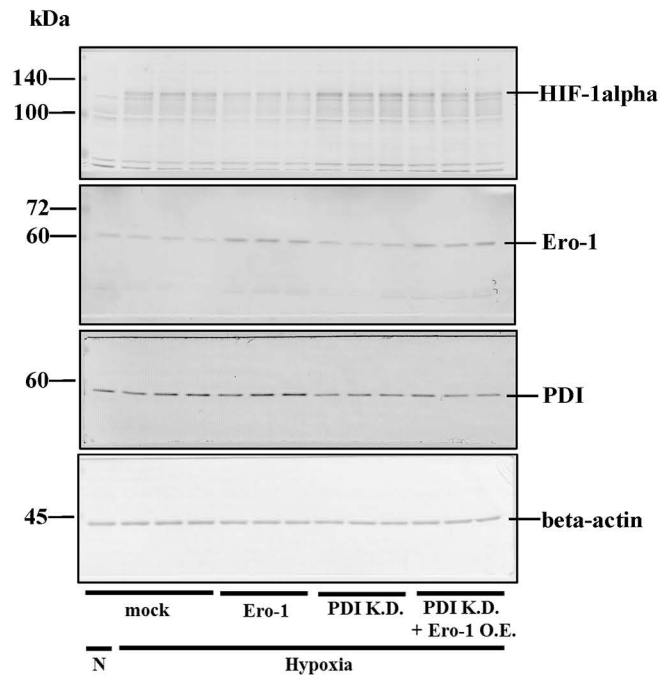


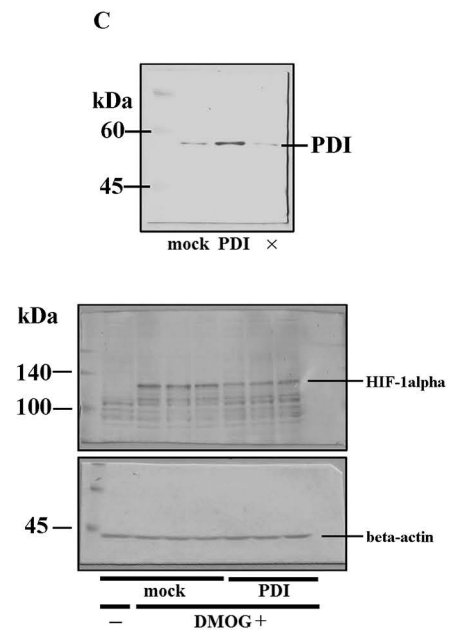
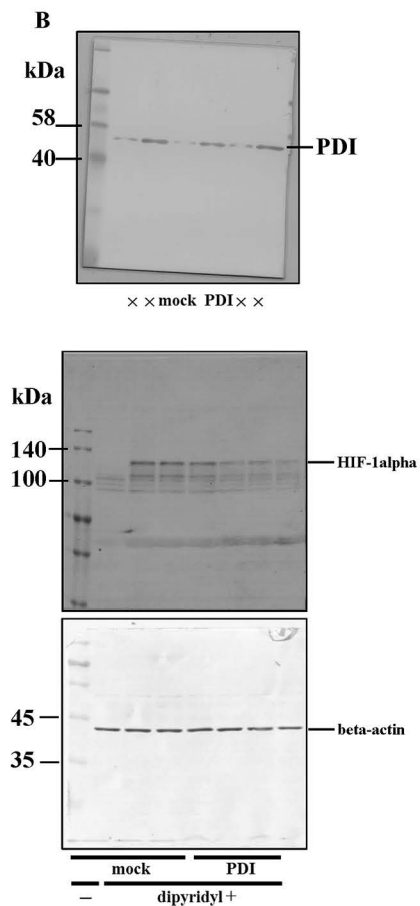
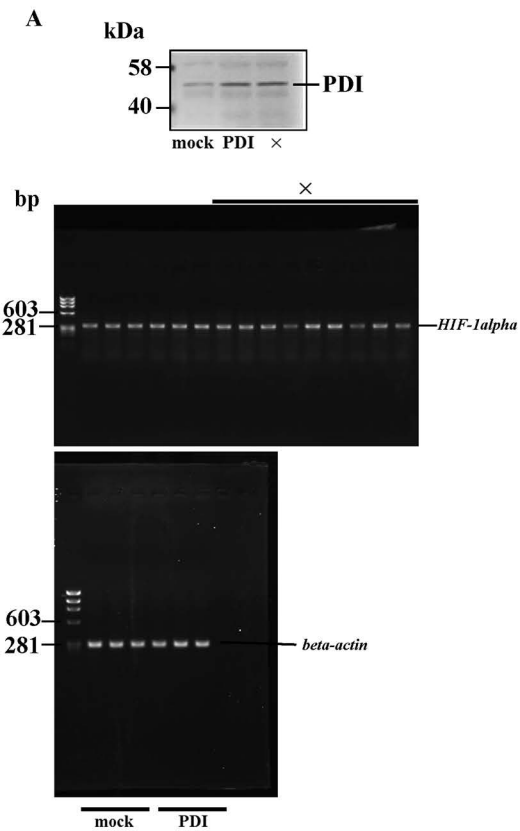
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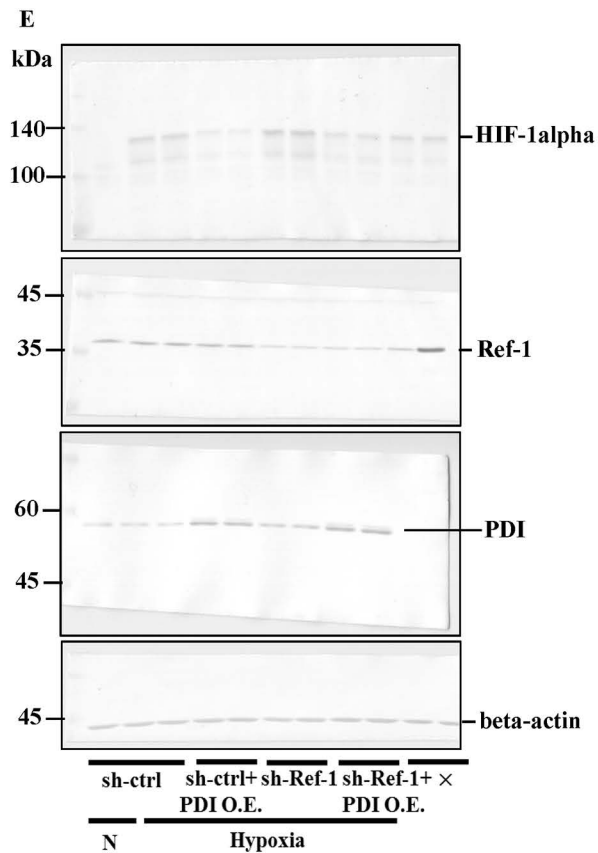
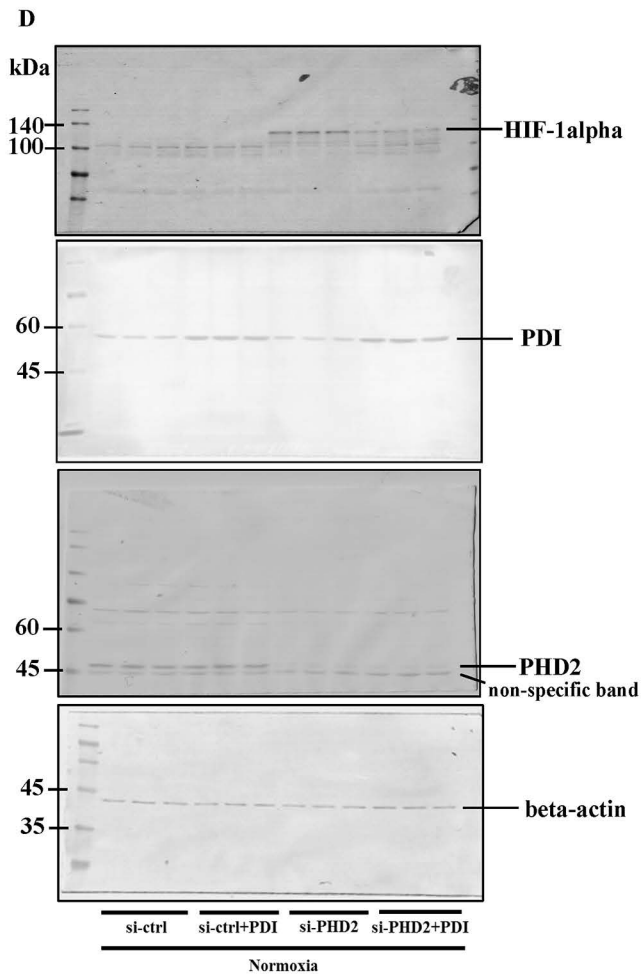




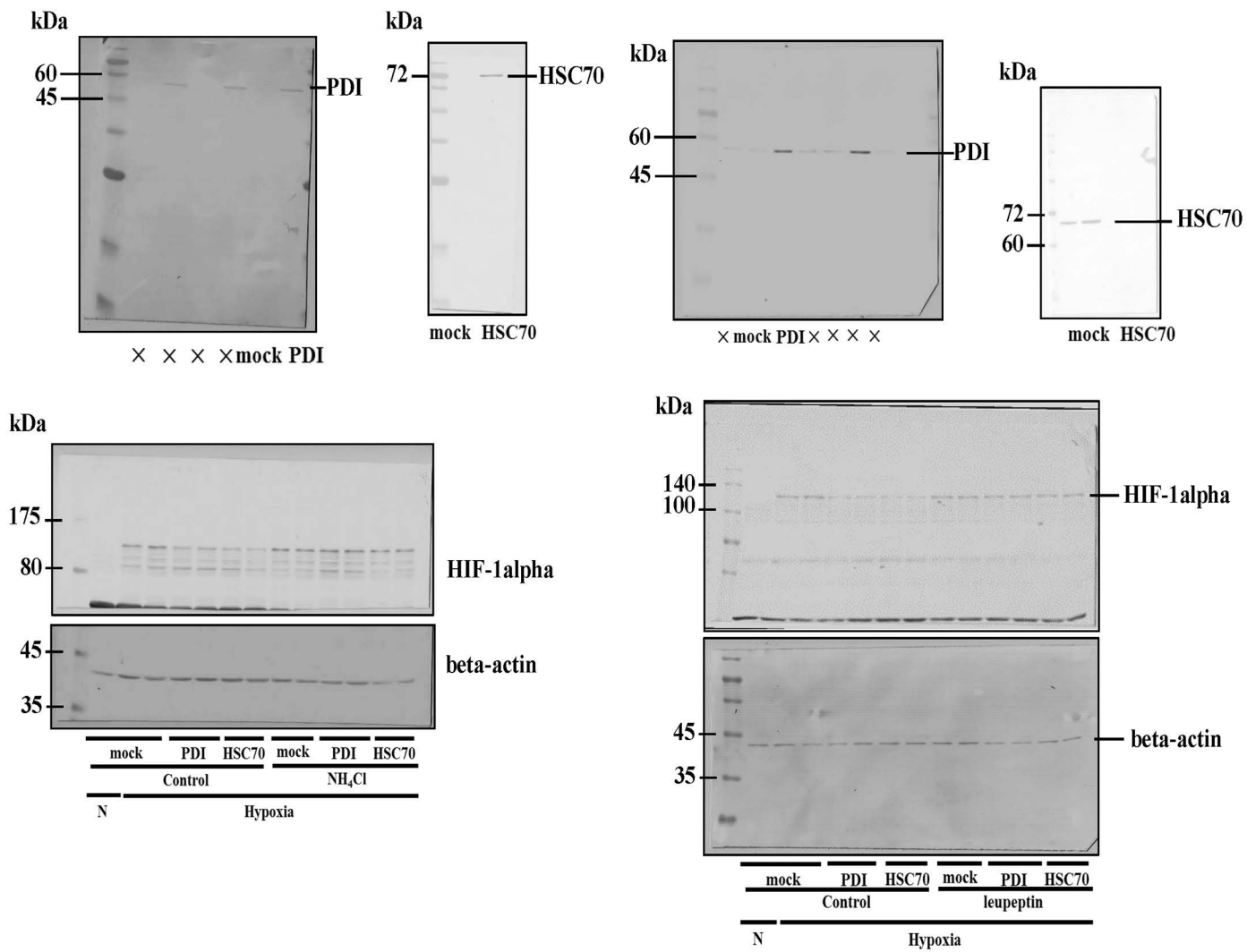
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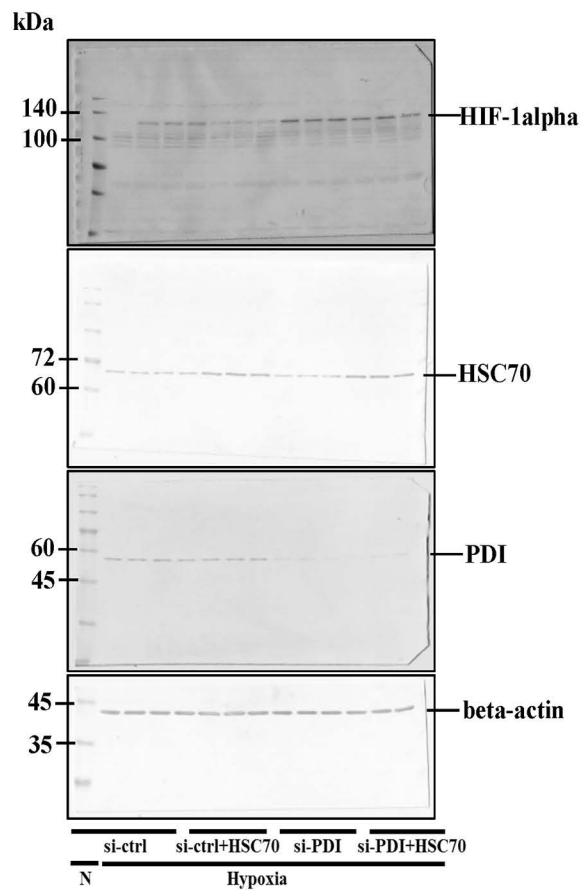
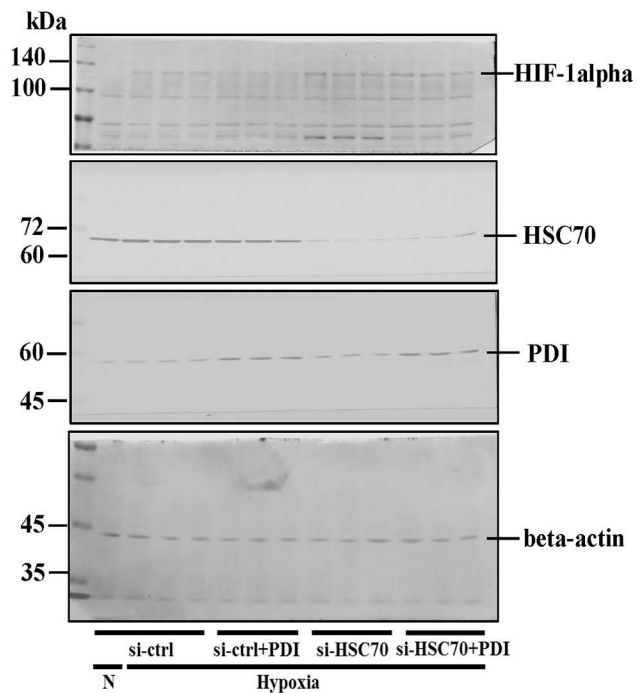




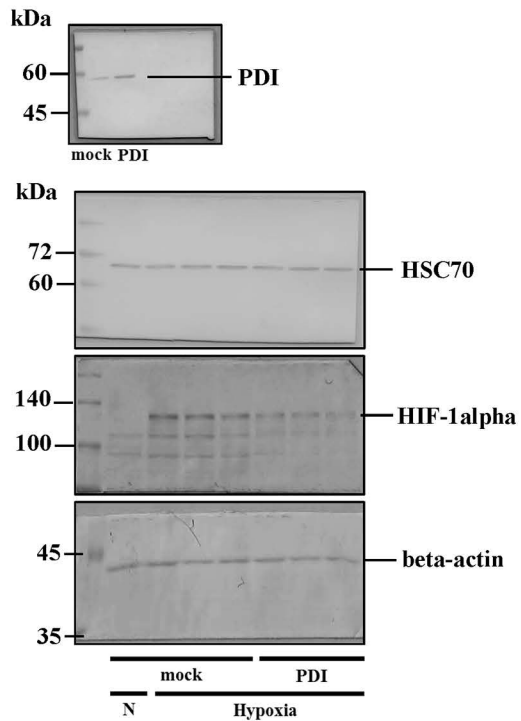
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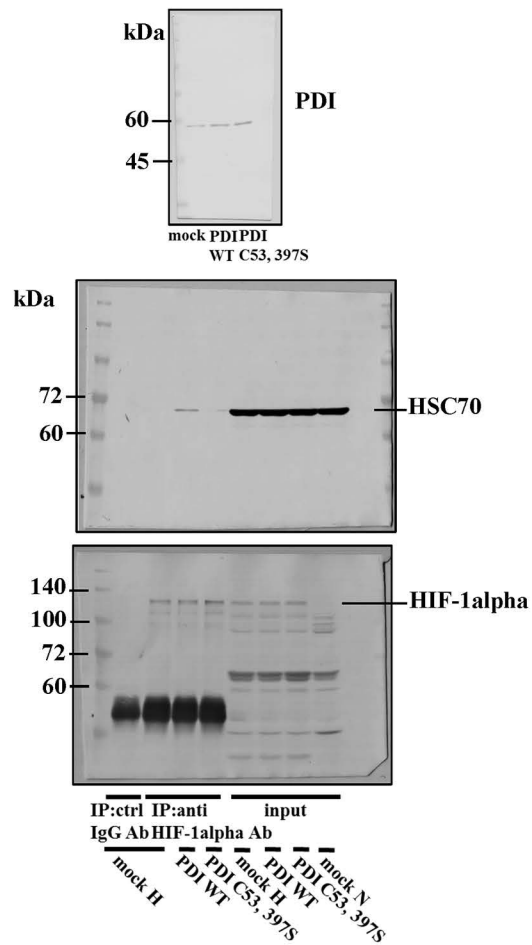
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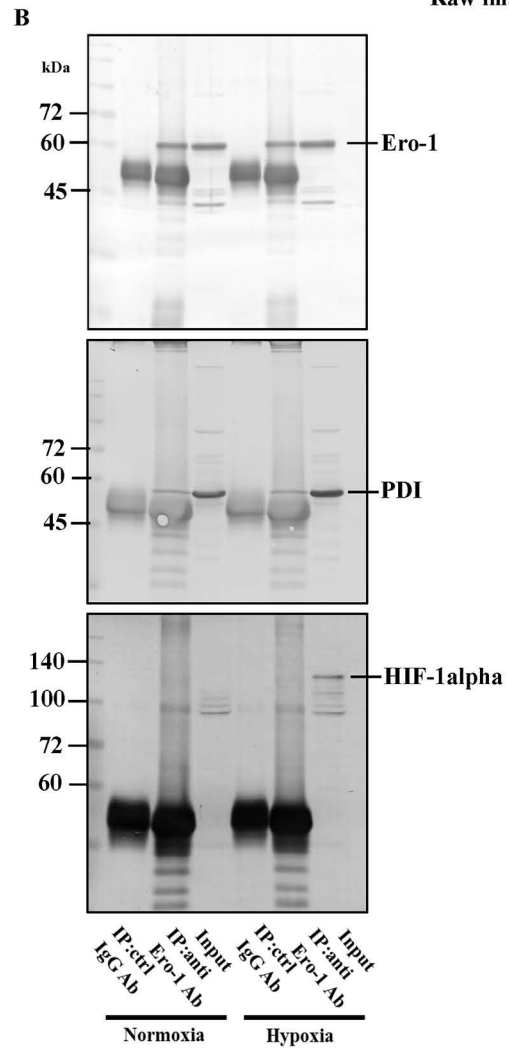
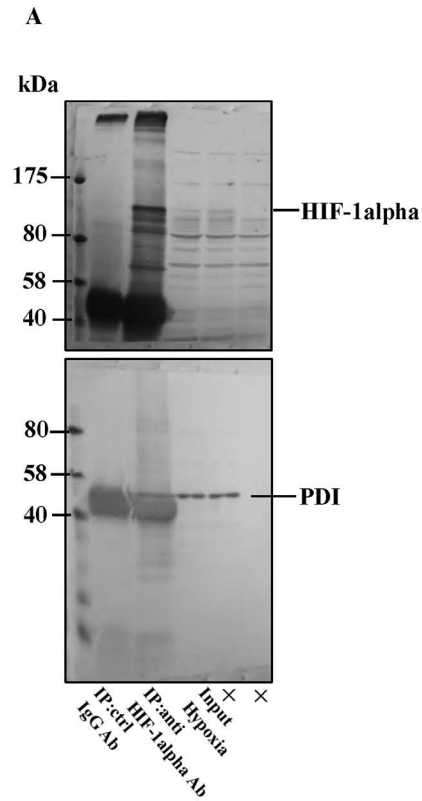


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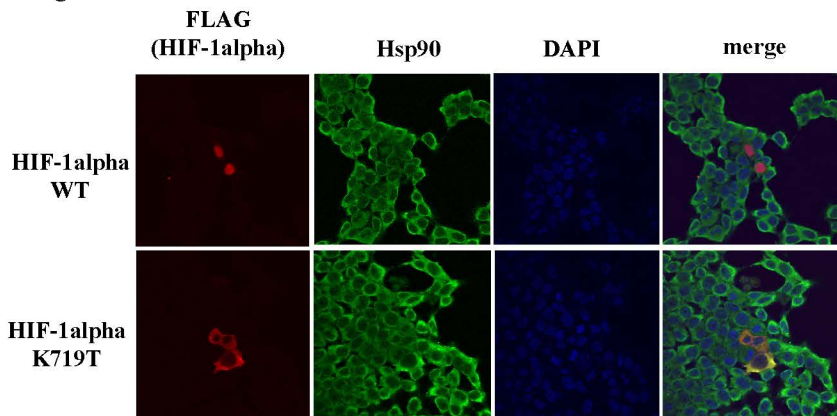


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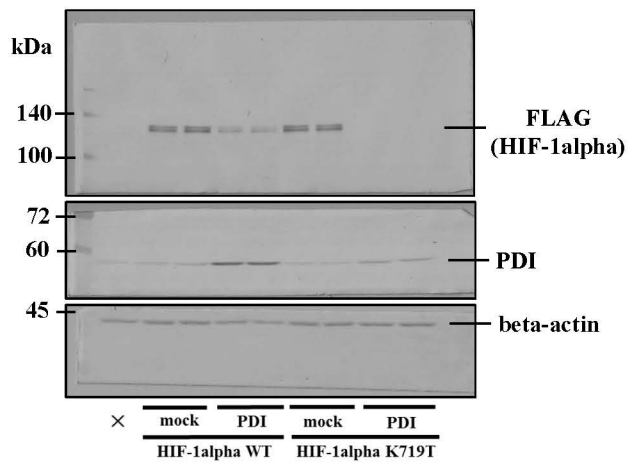


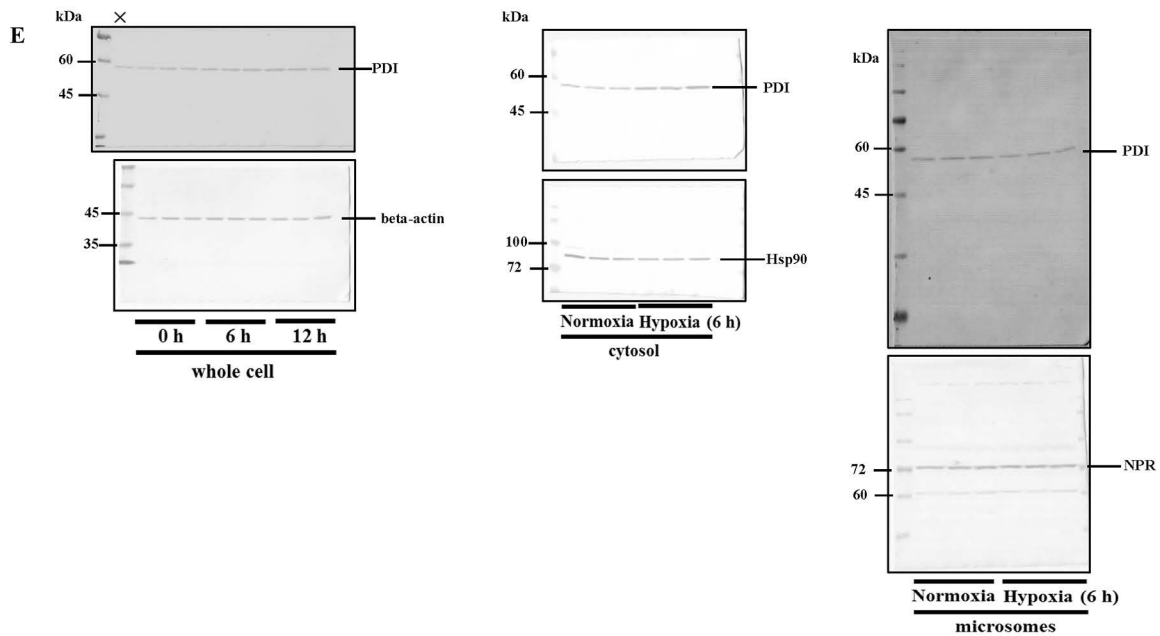


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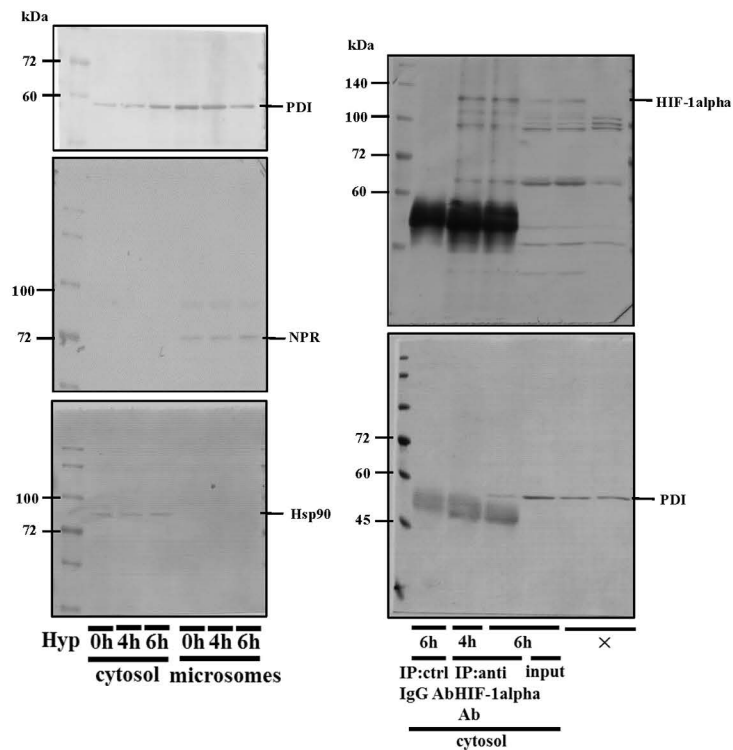


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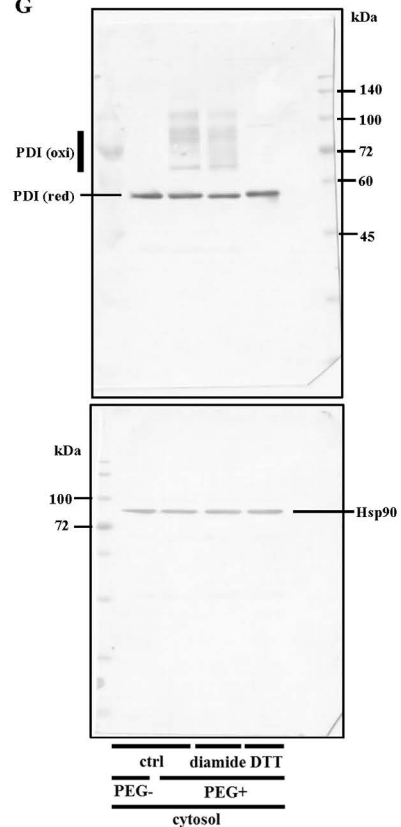




F



G



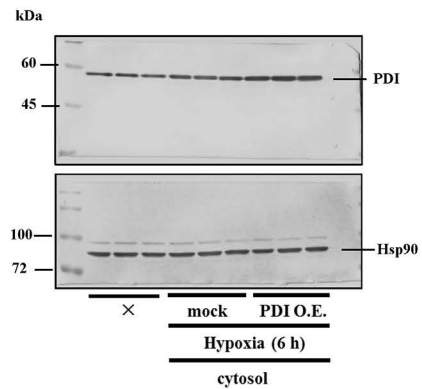
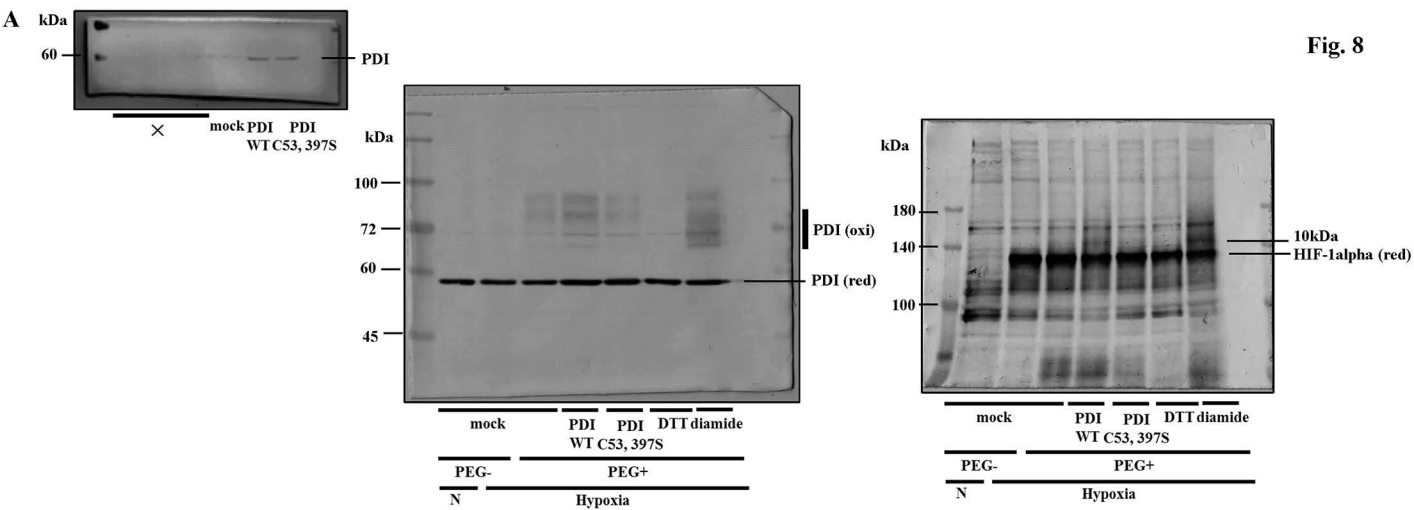
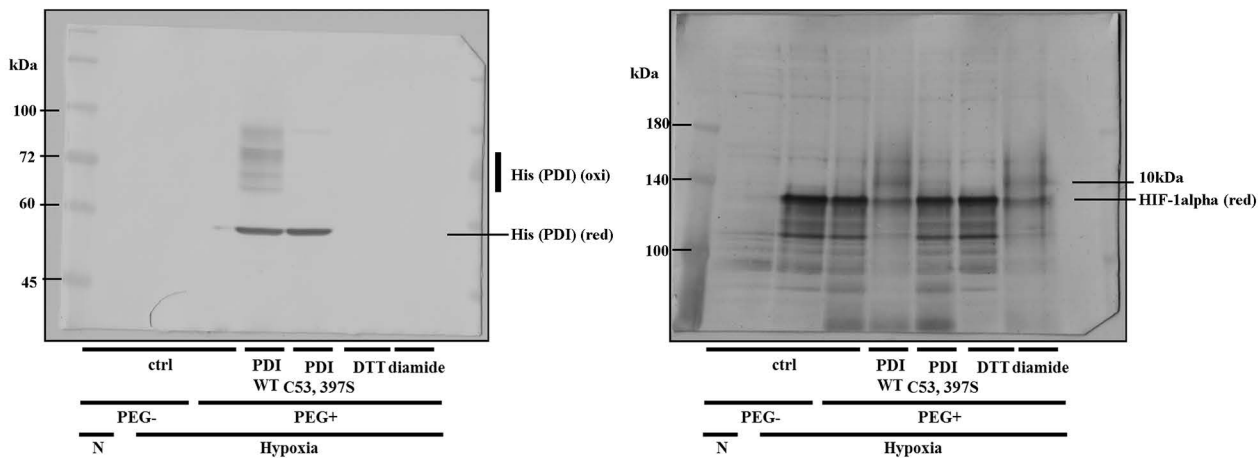
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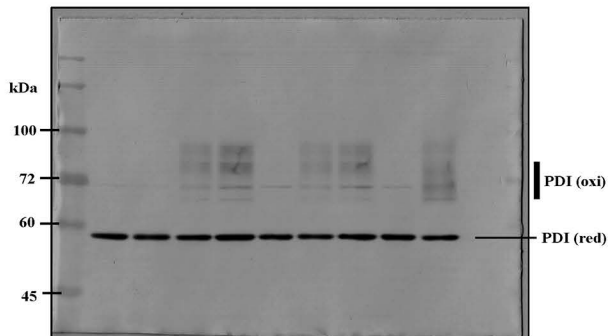
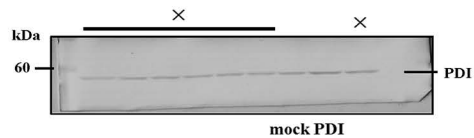
Fig. 8



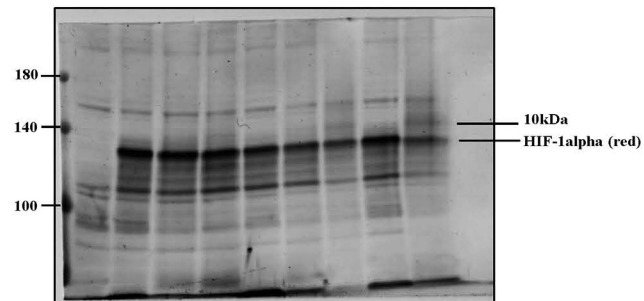
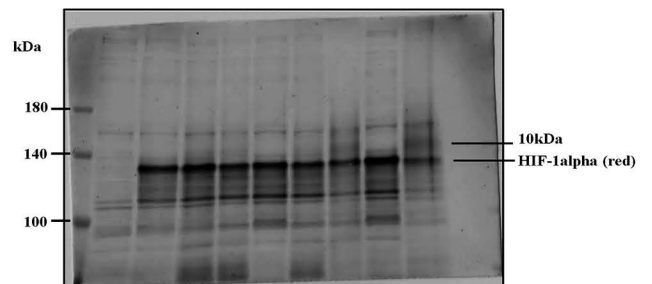
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C

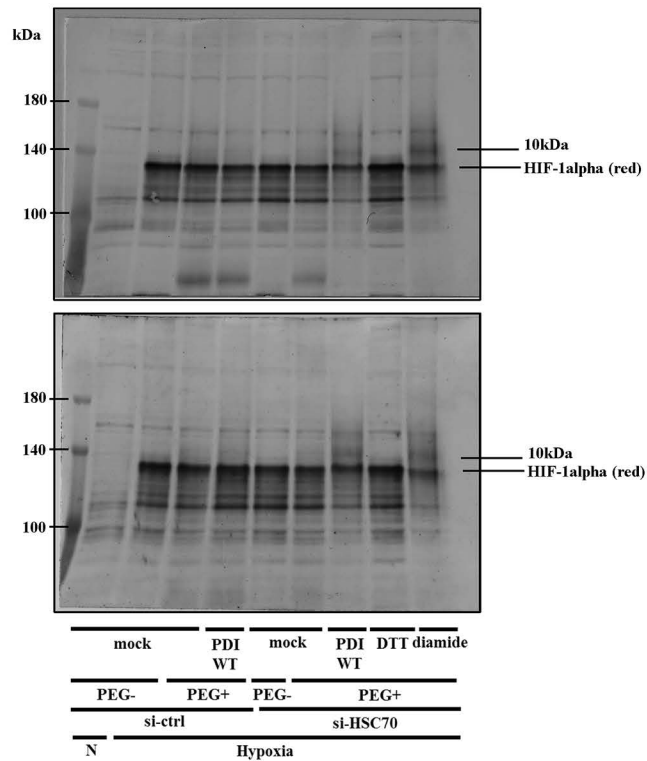
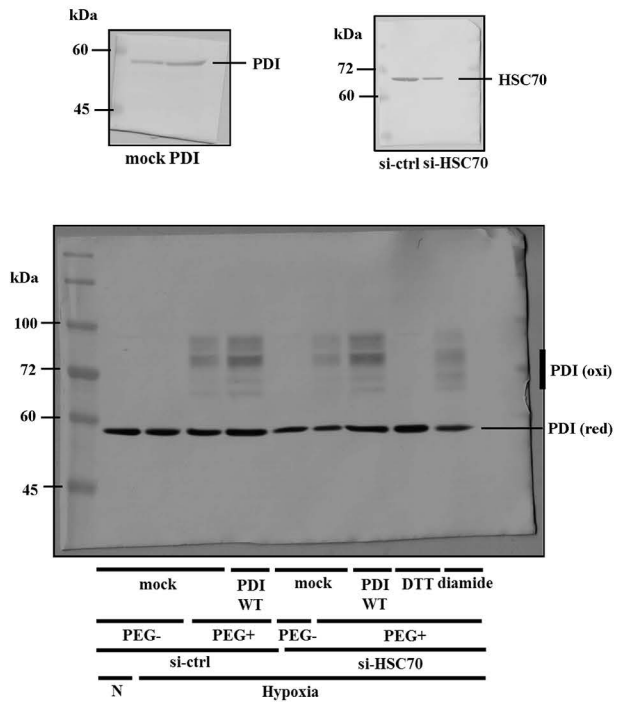


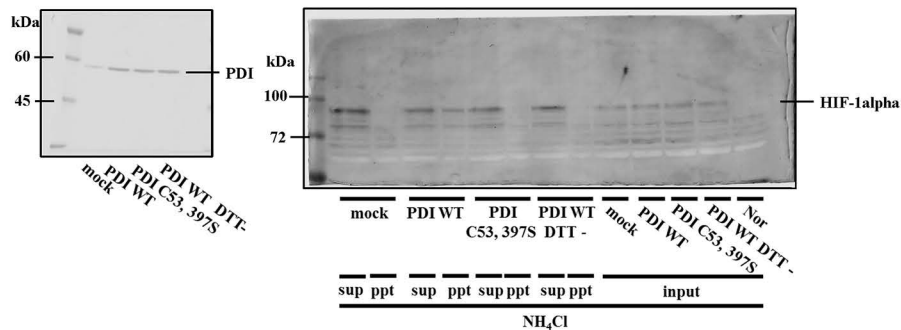
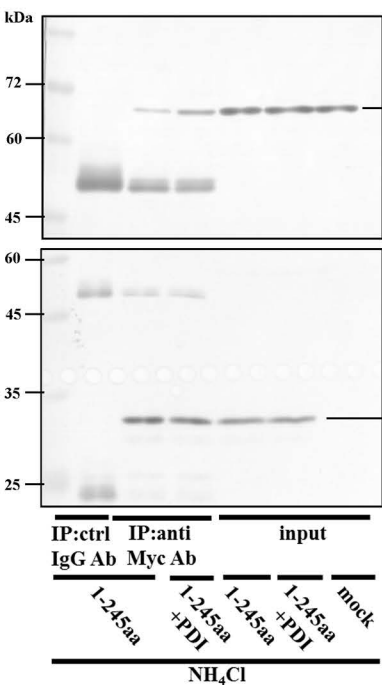
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PEG-	PEG+	PEG-	PEG+	NH ₄ Cl	
Control			Hypoxia		
N					



mock	PDI WT		mock	PDI WT	DTT diamide
PEG-	PEG+	PEG-	PEG+	NH ₄ Cl	
Control			Hypoxia		
N					

D



A**B****C**