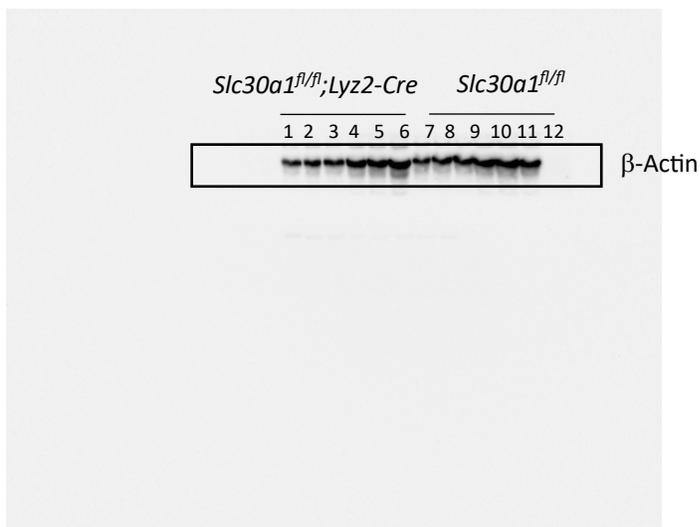
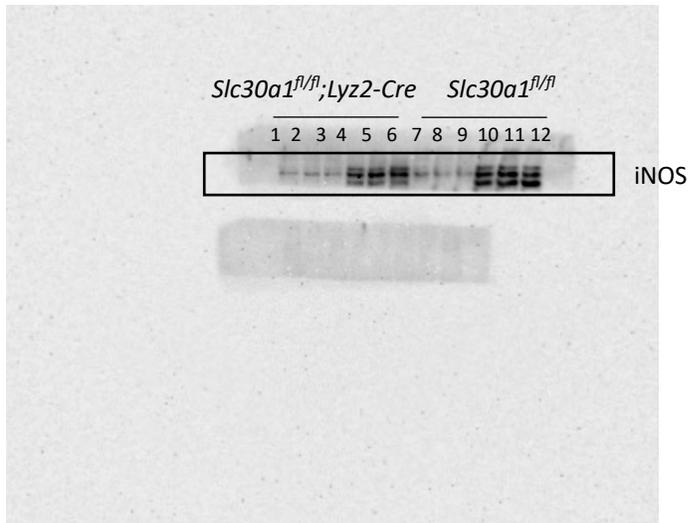


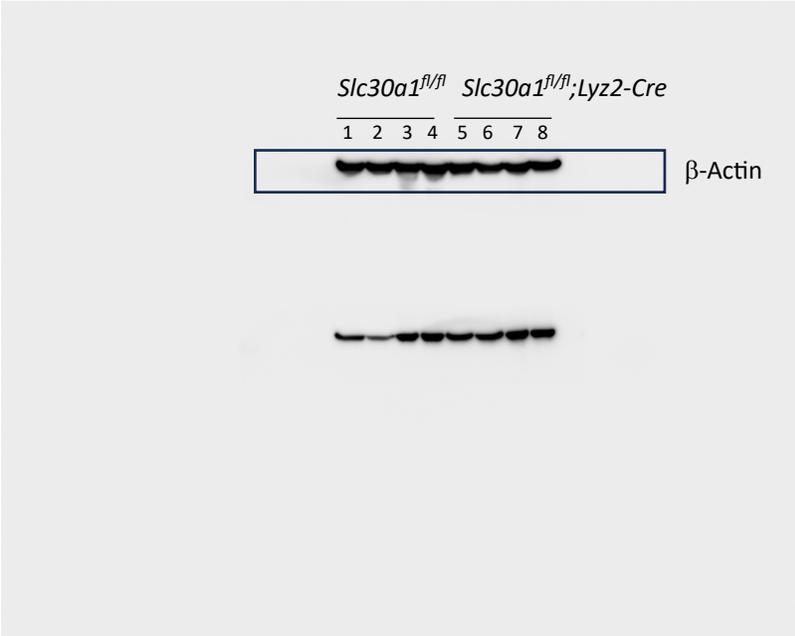
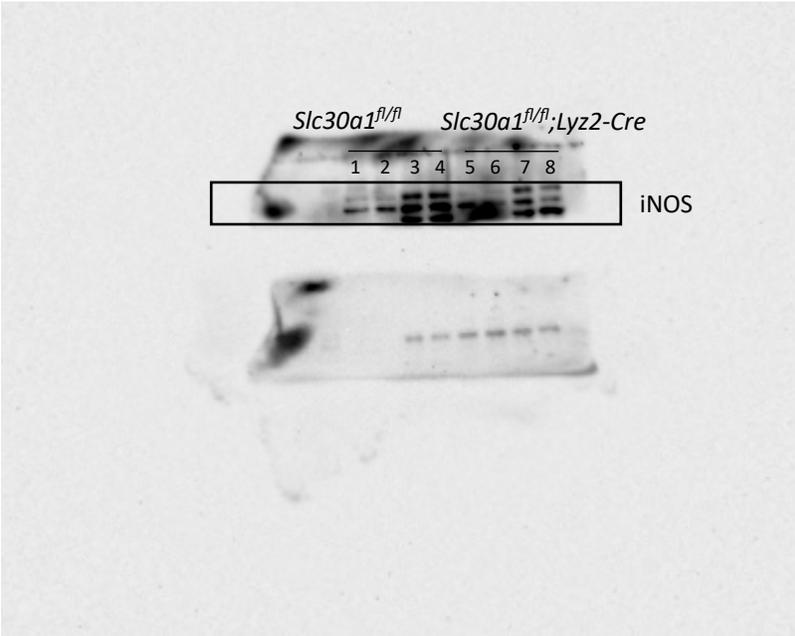
**Figure 5–Figure supplement 1–Source data 1**  
**Raw images of western blot analysis for iNOS and related-cellular signaling proteins.**

Full unedited blots for Figure supplement 6C (iNOS expression in BMDM treated with HK-ST)



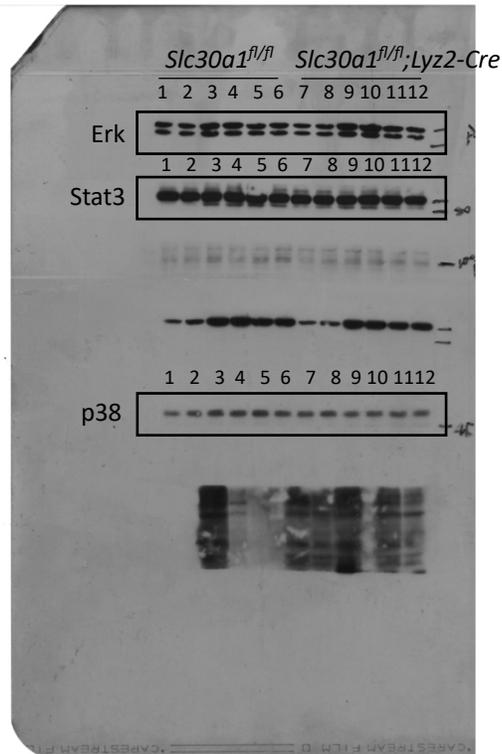
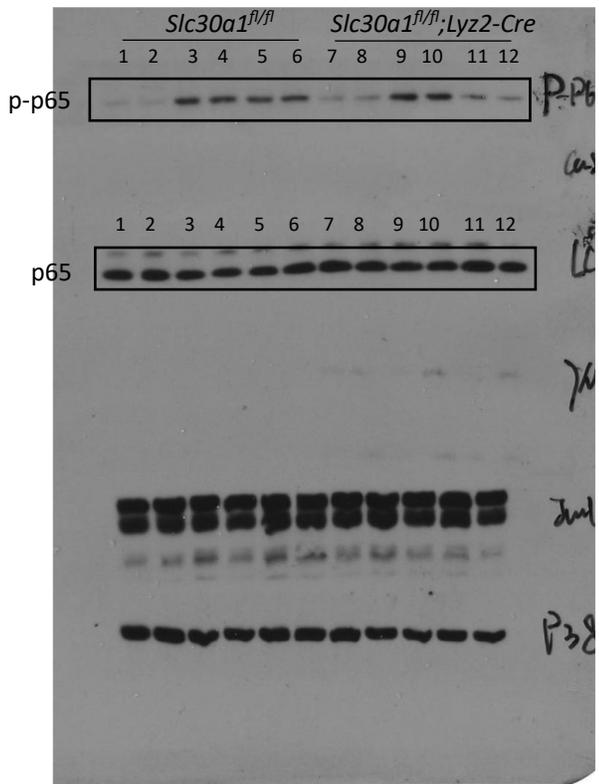
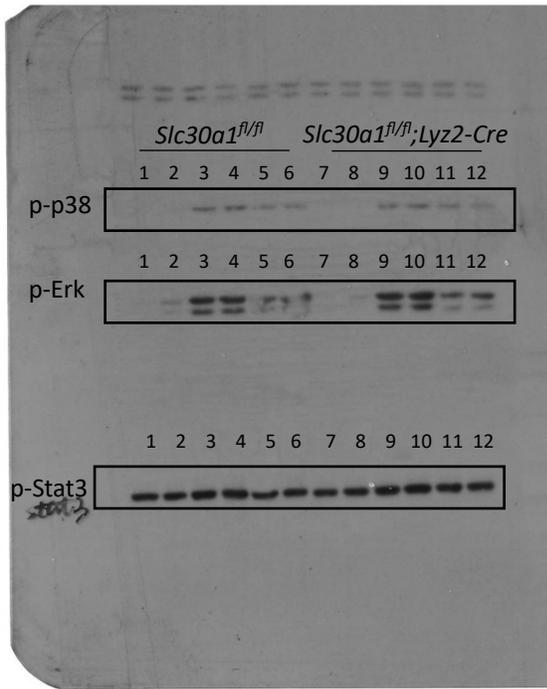
Lane 1, 2, 3: Untreated	<i>Slc30a1<sup>fl/fl</sup>;Lyz2-Cre</i>
Lane 4, 5, 6: HK-ST	
Lane 7, 8, 9: Untreated	<i>Slc30a1<sup>fl/fl</sup></i>
Lane 10, 11, 12: HK-ST	

Full unedited blots for Figure supplement 6D (iNOS expression in BMDM treated with LPS)



Lane 1, 2: Untreated		<i>Slc30a1<sup>fl/fl</sup></i>
Lane 3, 4: LPS		
Lane 5, 6: Untreated		<i>Slc30a1<sup>fl/fl</sup>;Lyz2-Cre</i>
Lane 7, 8: LPS		

Full unedited blots for Figure supplement 6F (cellular signaling proteins regulated *Nos2* expression in BMDM treated with LPS)



Lane 1, 2: Untreated		<i>Slc30a1<sup>fl/fl</sup></i>
Lane 3, 4: LPS (30 min)		
Lane 5, 6: LPS (60 min)		
Lane 7, 8: Untreated		<i>Slc30a1<sup>fl/fl</sup>;Lyz2-Cre</i>
Lane 9, 10: LPS (30 min)		
Lane 11, 12: LPS (60 min)		