

附表 1

稳健性检验：制造业区域迁入视角

	$\Delta manu_w > 0$		$\Delta manu_v > 0$	
<i>pros1</i>	-3.3574* (1.9191)		-3.3624** (1.4566)	
<i>pros2</i>		-1.9952** (0.9746)		-2.3988** (1.0032)
<i>control</i>	YES	YES	YES	YES
<i>province</i>	YES	YES	YES	YES
<i>year</i>	YES	YES	YES	YES
R^2	0.0275	0.0373	0.1427	0.1506
N	5425	5425	5725	5725

附表 2

稳健性检验：更换指标测算方法

	G_w		G_v	
<i>pros1</i>	0.3164*** (0.0979)		0.6532** (0.2622)	
<i>pros2</i>		0.3227*** (0.0949)		0.7714** (0.2936)
<i>control</i>	YES	YES	YES	YES
<i>province</i>	YES	YES	YES	YES
<i>year</i>	YES	YES	YES	YES
R^2	0.7163	0.7782	0.3096	0.3318
N	448	448	448	448

附表 3

生产性服务业空间关联影响制造业区域转移的 IV 估计

	$\Delta manu_w < 0$				$\Delta manu_v < 0$			
	<i>pros1</i>	$\Delta manu_w < 0$	<i>pros2</i>	$\Delta manu_w < 0$	<i>pros1</i>	$\Delta manu_v < 0$	<i>pros2</i>	$\Delta manu_v < 0$
<i>pros1</i>		1.3134** (0.5818)				1.9574* (1.0373)		
<i>pros2</i>				1.1592*** (0.3533)				1.2182*** (0.3573)
<i>iv</i>	-0.0002*** (0.0000)		-0.0003*** (0.0000)		-0.0002*** (0.0000)		-0.0003*** (0.0000)	
<i>control</i>	YES	YES	YES	YES	YES	YES	YES	YES
<i>province</i>	YES	YES	YES	YES	YES	YES	YES	YES
<i>year</i>	YES	YES	YES	YES	YES	YES	YES	YES
Kleibergen-Paap rk LM 统计值	1079.49 (0.0000)		593.48 (0.0000)		1028.07 (0.0000)		525.93 (0.0000)	
Kleibergen-Paap Wald rk F 值	1582.54 (16.3800)		1084.27 (16.3800)		1489.24 (16.3800)		1025.64 (16.3800)	
R^2	0.0820	0.1380	0.1084	0.1412	0.1882	0.2628	0.2120	0.2378
N	5728	5728	5728	5728	5399	5399	5399	5399