

VARIABLES	(1) OLS IH	(2) OLS IH	(3) OLS IH	(4) OLS IH	(5) OLS IH	(6) OLS IH	(7) OLS IH	(8) OLS IH
Dl_ln	$1.04^a$ (0.046)	$1.05^a$ $(0.047)$	$1.02^a$ $(0.040)$	$1.00^a$ $(0.040)$	$0.93^a$ (0.038)	$1.09^a$ $(0.058)$	$0.90^a$ $(0.056)$	$0.82^a$ $(0.092)$
_Iyear_2	$-0.14^{a}$ (0.016)	$-0.15^a$ (0.016)	$-0.13^{a}$ (0.015)	$-0.13^a$ (0.015)	$-0.064^{b}$ (0.029)	$-0.18^a$ (0.023)	$-0.12^{b}$ (0.049)	-0.099 $(0.10)$
_Imsa_160	(0.010)	(0.010)	(0.013)	(0.013)	(0.029)	(0.023)	(0.049)	(0.10)
_Imsa_200								
_Imsa_240								
_Imsa_320								
_Imsa_450								
_Imsa_480								
_Imsa_520								
_Imsa_580								
_Imsa_600								
_Imsa_640								
_Imsa_680								
_Imsa_733								
_Imsa_760								
_Imsa_840								
_Imsa_860								
_Imsa_870								
_Imsa_880								
_Imsa_920								
_Imsa_960								
_Imsa_1000								
_Imsa_1010		2						
_Imsa_1040								
_Imsa_1080								

 $\_Imsa\_1123$ 

Imsa 1280