

wealth ~ -0.5 times average national income 1 - F(w)0.010 0.000  $-\partial_t\,F(w)/f(w)$ -0.010 **-**-0.020 -2.00 1.60 - $-\partial_{\rm w} f({\rm w})/f({\rm w})$ 1.20 0.80 -0.40 -

wealth ~ -0.4 times average national income 1 - F(w)0.010 0.000  $-\partial_t \, F(w)/f(w)$ -0.010 **-**1.50  $-\partial_{w} f(w)/f(w)$ 1.00 0.50 -

wealth ~ -0.3 times average national income 1 - F(w)0.0000 -0.0050 **-**-0.0100 **-**-0.0150 1.00  $-\partial_{w} f(w)/f(w)$ 0.50 -2000 2005 

wealth ~ -0.1 times average national income 1 - F(w)2000 2005 -0.0010 -0.0020 -0.0030 **-**-0.0040 -0.90 - $-\partial_{w}\,f(w)/f(w)$ 0.60 0.30 -1990 1995 2000 2005 1980 1985 

wealth ~ 0.1 times average national income 1 - F(w)1990 1995 2000 2005 0.0000 -0.0050 -0.0100 **-**2000 2005 0.75 - $-\delta_{w} f(w)/f(w)$ 0.25 0.00 -

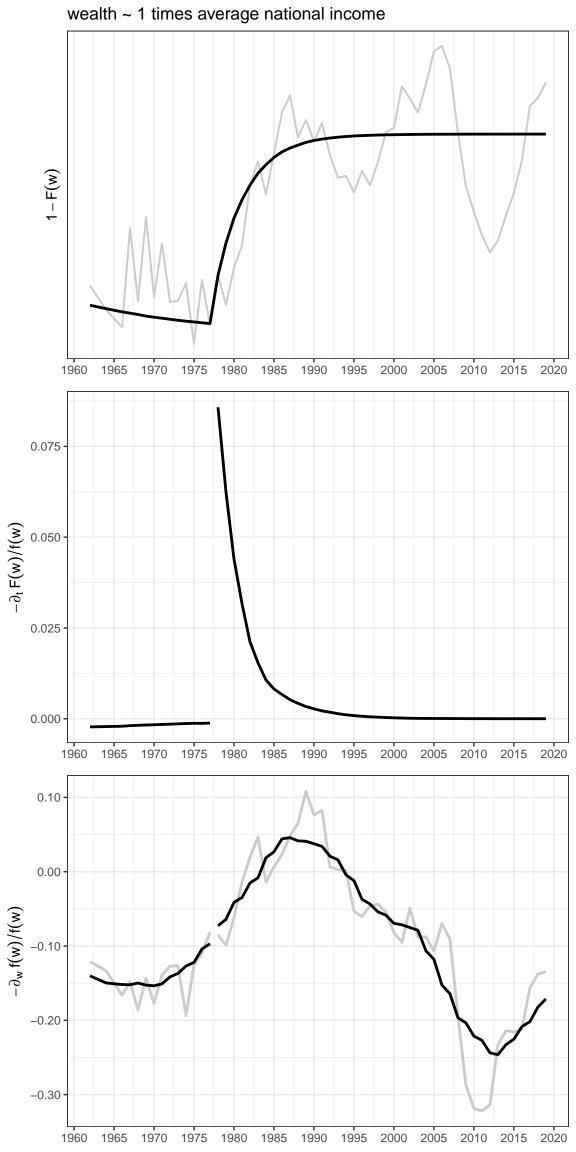
1990 1995 2000 2005

 $-\partial_t F(w)/f(w)$ 

wealth ~ 0.2 times average national income 1 - F(w)1990 1995 2000 2005 0.0000 -0.0050 **-** $-\partial_t\, F(w)/f(w)$ -0.0100 · -0.0150 -2000 2005 0.80 0.60 -(m)/(m)/(m)0.00 1990 1995 2000 2005 1980 1985

wealth ~ 0.3 times average national income 1 - F(w)1990 1995 2000 2005 0.0000 -0.0050  $-\partial_t F(w)/f(w)$ -0.0100 **-**2000 2005 0.60 0.20 0.00 -1980 1985 1990 1995 2000 2005 

wealth ~ 0.4 times average national income 1 - F(w)2000 2005 0.0000 -0.0020 **-** $-\partial_t F(w)/f(w)$ -0.0040 **-**-0.0060 --0.0080 0.50 - $-\partial_{w} f(w)/f(w)$ 0.25 0.00 -1980 1985 1990 1995 2000 2005 



wealth ~ 1.2 times average national income 1 - F(w)0.060  $-\partial_t \, \mathsf{F}(\mathsf{w})/\mathsf{f}(\mathsf{w})$ 0.040 0.020 0.000 -0.200 -0.250 **-** $-\partial_{w} f(w)/f(w)$ -0.300 -0.350 -0.400 

wealth ~ 1.3 times average national income 1 - F(w)0.060  $-\partial_t F(w)/f(w)$ 0.020 0.000 -0.350-0.400 -0.450 -0.500 **-**-0.550 **-**

wealth ~ 1.5 times average national income 1 - F(w)0.060 0.040  $-\partial_t F(w)/f(w)$ 0.020 0.000 -0.400 **-**-0.450  $-\partial_{\rm w} f({\rm w})/f({\rm w})$ -0.500 -0.550-0.600 -

wealth ~ 4.5 times average national income 1 - F(w)0.0200 -0.0150 0.0100 0.0050 -0.40 **-**-0.50 -0.60 **-**2000 2005 2010 2015 

wealth ~ 4.9 times average national income 10<sup>-2</sup> 2000 2005 2010 2015 0.0200 0.0150 - $-\partial_{t} F(w)/f(w)$ 0.0050 -0.40 -0.50 -0.60 2000 2005 2010 2015 

wealth ~ 6.1 times average national income 1 - F(w)0.0150 - $-\partial_{t} F(w)/f(w)$ 0.0050 0.0000 --0.40 -0.50 **-** $-\partial_{w} f(w)/f(w)$ -0.60 -0.70 · 2010 2015 2000 2005

wealth ~ 6.7 times average national income (**x**) **H** - **L** 2010 2015 2000 2005 0.0150  $-\partial_t \, F(w)/f(w)$ 0.0100 0.0050 -0.0000 -0.50 --0.70 2010 2015 

wealth ~ 7.4 times average national income 10<sup>-2</sup> 2000 2005 2010 2015 0.0200 0.0150 -0.0100 -0.0050 0.0000 -2000 2005 -0.50 -0.60 **-**-0.80 **-**2010 2015

wealth ~ 8.2 times average national income 10<sup>-2</sup> -2000 2005 0.0200 -0.0150 -0.0100 -0.0050 -0.0000 --0.0050 -0.60 -0.70 **-**-0.80 -0.90 1990 1995 2000 2005 

wealth ~ 9.1 times average national income 1 - F(w)0.020 -0.010 - $-\partial_t \, F(w)/f(w)$ 0.000 --0.010 **-**-0.60 --0.70  $-\partial_{w} f(w)/f(w)$ -0.80 -0.90

wealth ~ 11.1 times average national income 1 - F(w)2010 2015 0.020 -0.010 - $-\partial_t \, F(w)/f(w)$ 0.000 --0.010 -0.700 --0.800 **-** $-\partial_{\rm w} f({\rm w})/f({\rm w})$ -0.900 -1.000 

wealth ~ 12.2 times average national income 1 - F(w)0.020 -0.010 - $-\partial_t F(w)/f(w)$ 0.000 -0.010 --0.800 **-**-0.900  $-\partial_{\rm w} f({\rm w})/f({\rm w})$ -1.000 -1.100 

wealth ~ 13.5 times average national income 1 - F(w)0.020 -0.010 - $-\partial_t \, F(w)/f(w)$ 0.000 --0.010 --0.900 -1.000 1.100 -1.200 **-**

wealth ~ 16.5 times average national income 1 - F(w)0.020 -0.010 - $-\partial_t F(w)/f(w)$ 0.000 -0.010 **-**-0.020 -1.000 \_1.100 **-**-1.200 -1.300 

wealth ~ 18.3 times average national income 1 - F(w)0.020 0.010 - $-\partial_t \, F(w)/f(w)$ 0.000 -0.010 **-**-0.020 -1.100 --1.200 **·** -1.300 -1.400 -2010 2015 

wealth ~ 20.2 times average national income 1 - F(w)0.020 -0.010  $-\partial_t \, \mathsf{F}(\mathsf{w})/\mathsf{f}(\mathsf{w})$ 0.000 -0.010 -0.020 -1.100 -1.200 **-** $-\partial_{w} f(w)/f(w)$ -1.300 -1.400 -1.500 **-**

wealth ~ 24.7 times average national income 1 - F(w) $10^{-4}$ 0.020 0.010  $-\partial_t F(w)/f(w)$ 0.000 -0.010 -0.020 -1.200 **-**-1.300 **-**1.400 -1.500 **-**

wealth ~ 27.3 times average national income 0.020 0.010 -0.000 -0.010 **-**-0.020 --0.030 <del>| |</del> 1960 -1.200 -1.300  $-\partial_{\rm w} f({\rm w})/f({\rm w})$ -1.400 -1.500 -1.6002010 2015 

wealth ~ 40.7 times average national income 1 - F(w)0.020 0.010 - $-\partial_t \, F(w)/f(w)$ 0.000 -0.010 **-**-0.020 --0.030 **-**-1.400 –1.500 **-** $-\partial_{w} f(w)/f(w)$ -1.600 -1.700 -1.8002010 2015 

wealth ~ 45 times average national income 1 - F(w)0.020 0.010 -0.000 -0.010 -0.020 -0.030 -1.400 **-**-1.500 -1.600 · -1.700 -1.800 **-**

wealth ~ 49.7 times average national income 1 - F(w)0.030 0.020 -0.010  $-\partial_t\,F(w)/f(w)$ 0.000 -0.010 **-**-0.020 -0.030 -1.400 --1.500 · -1.600 **·** -1.700 -1.800 **-**-1.900 **-**2010 2015 

wealth ~ 55 times average national income 1 - F(w)0.020 -0.010 - $-\partial_t\,F(w)/f(w)$ 0.000 --0.010 -0.020 -0.030-1.500 **-**-1.600  $-\partial_{w} f(w)/f(w)$ -1.700 -1.800 · -1.900 

wealth ~ 67.1 times average national income 1 - F(w)10<sup>-6</sup> 0.020 - $-\partial_t\, F(w)/f(w)$ 0.000 -0.020 **-**-1.500 -1.600 **-**-1.700 -1.800 -1.900 --2.000 **-**

wealth ~ 74.2 times average national income 1 - F(w) $10^{-6}$ 0.020 - $-\partial_t F(w)/f(w)$ 0.000 -0.020 **-**-0.040 **-**-1.500 -1.600 **-**-1.700 -1.800 -1.900 --2.0002000 2005 2010 2015 

wealth ~ 82 times average national income (M) H 10<sup>-6</sup> 0.040 -0.020  $-\partial_t F(w)/f(w)$ 0.000 -0.020 **-**-0.040 -1.500 · -1.600 **-**-1.700 -1.800 -1.900 · -2.000 

wealth ~ 135.2 times average national income 10<sup>-6</sup> -2010 2015 0.050 -0.025 - $-\partial_t F(w)/f(w)$ 0.000 -0.025 -1.500 · -1.600 --1.700 · -1.800 -1.900 --2.000 -2.100 <del>|</del> 1960 

wealth ~ 246.4 times average national income 1-F(w)0.050 -0.025 - $-\partial_t F(w)/f(w)$ 0.000 --0.025 -0.050 2010 2015 -1.40 **-**-1.60 **-** $-\partial_{w} f(w)/f(w)$ -1.80 -2.00 

wealth ~ 496.1 times average national income 10<sup>-8</sup> 1 - F(w)10<sup>-10</sup> 0.050 - $-\partial_t\,F(w)/f(w)$ 0.000 --0.050 **-**2010 2015 -1.40 –1.60 **-**-1.80 

wealth ~ 1820.5 times average national income 10<sup>-10</sup> 1 - F(w)10<sup>-12</sup> 0.100 -0.050 - $-\partial_t\,F(w)/f(w)$ 0.000 --0.050 **-**-1.40 · –1.60 **-**-1.80 **-**-2.00 **-**