

Table AU.3c: Summary macro variables, 1960-2010 (decennial averages)

	[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]	[11]	[12]	[13]	[15]	[17]
	Real growth rate of national income	Ratio (Private wealth)/(National income)	Capital share (exc. govt interest)	Labor share	Capital share (inc. govt interest)	Rate of return	Tax rate	Capital tax rate	Capital tax rate (inc. other corp. transf.)	After-tax capital share	After-tax rate of return	Personal savings rate	Private savings (person. savings + retained earnings)	Real rate of capital gains	After-tax rate of return (incl. capital gains & losses)
	g_t	$\beta_t = W_t/Y_t$	α_t	$1-\alpha_t$	α_t^*	$r_t = \alpha_t^*/\beta_t$	T_t	T_{Kt}	T_{Kt}^*	α_{dt}	$r_{dt} = \alpha_{dt}/\beta_t = (1-T_{Kt}^*)r_t$	s_{ot}	s_t	q_t	$r_{dt}^* = r_{dt} + q_t + d_t$
1960	4.8%	342%	22%	78%	23%	6.8%	22%	35%	36%	15%	4.3%	11%	16%	0.1%	4.4%
1970	3.7%	343%	20%	80%	21%	6.2%	28%	39%	41%	12%	3.6%	13%	16%	-0.8%	2.9%
1980	3.1%	351%	22%	78%	25%	7.2%	32%	34%	38%	16%	4.5%	10%	14%	0.1%	4.5%
1990	3.3%	407%	24%	76%	26%	6.3%	34%	38%	40%	16%	3.8%	4%	9%	1.4%	5.2%
2000	3.2%	500%	25%	75%	25%	5.0%	36%	46%	47%	13%	2.6%	2%	6%	3.0%	5.7%
2010	2.1%	514%	28%	73%	27%	5.3%	32%	40%	42%	16%	3.0%	7%	13%	-0.5%	2.5%

Note: 1960 refers to the decennial average 1960-1969, ..., 2000 to 2000-2009, and 2010 to 2010-2011