

**Table 2. Impact of Property-Income Share on Real Growth Rates. Model Specification, Fit Statistics, and Model Comparisons: Cross-National Time Series, 1975-1991 (N=663, Balanced).**

<b>Model</b>	<b>Fixed Effects</b>	<b>Number of Parameters</b>	<b>Log Likelihood</b>	<b>BIC</b>
<b>0</b>	country growth(t-1) country	<b>78</b>	<b>1424.0</b>	<b>0</b>
<b>1</b>	country growth(t-1) country Change in property-share (t-1) country	<b>117</b>	<b>1458.3</b>	<b>+184.8</b>
<b>2</b>	country growth(t-1) country Change in property-share (t-1) country Change in property-share (t-2) country	<b>156</b>	<b>1474.8</b>	<b>+405.1</b>
<b>3</b>	country growth(t-1) country Change in property-share (t-1) country Change in property-share (t-2) country Change in property-share (t-3) country	<b>195</b>	<b>1497.8</b>	<b>+612.5</b>
<b>4</b>	country growth(t-1) country Change in property-share (t-1) country Change in property-share (t-2) country Change in property-share (t-3) country Change in property-share (t-4) country	<b>234</b>	<b>1532.4</b>	<b>+796.7</b>
<b>5</b>	country growth(t-1) country Change in property-share (t-1)	<b>79</b>	<b>1426.2</b>	<b>+ 2.1</b>
<b>6</b>	country growth(t-1) country Change in property-share (t-1) Change in property-share (t-2)	<b>80</b>	<b>1426.8</b>	<b>+ 7.4</b>
<b>7</b>	country growth(t-1) country Change in property-share (t-1) Change in property-share (t-2) Change in property-share (t-3)	<b>81</b>	<b>1427.5</b>	<b>+ 12.5</b>
<b>8</b>	country growth(t-1) country Change in property-share (t-1) Change in property-share (t-2) Change in property-share (t-3) Change in property-share (t-4)	<b>82</b>	<b>1429.0</b>	<b>+ 16.0</b>

