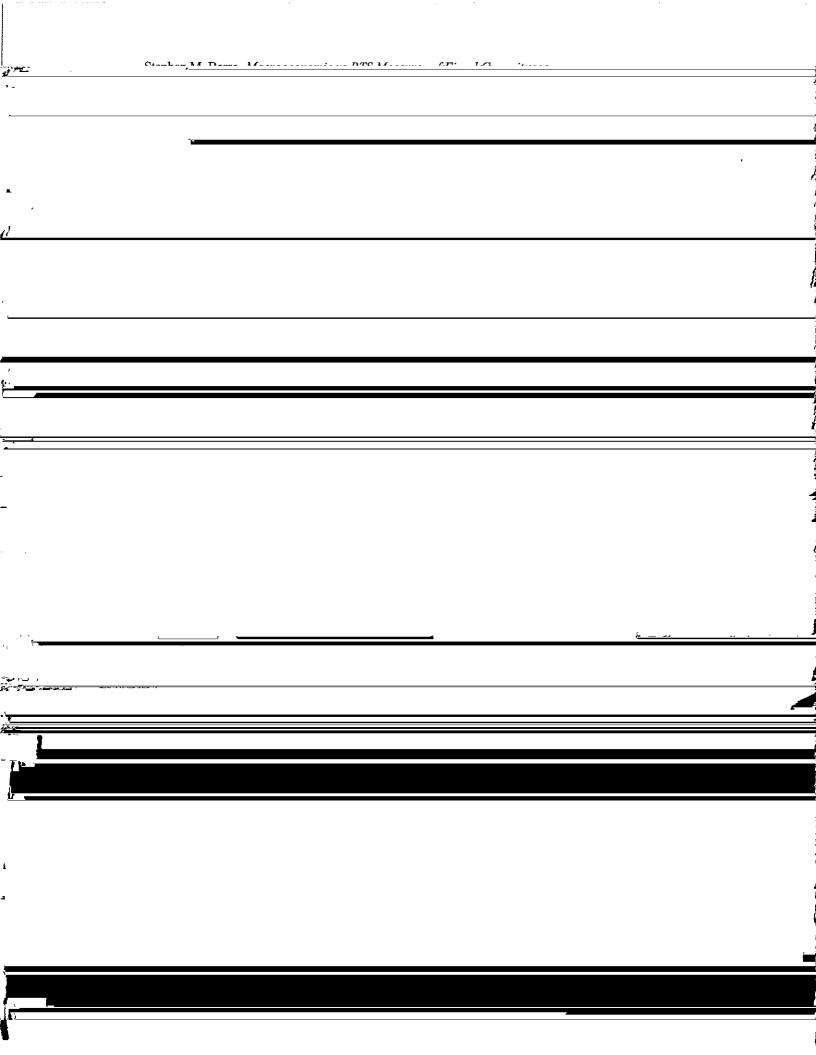
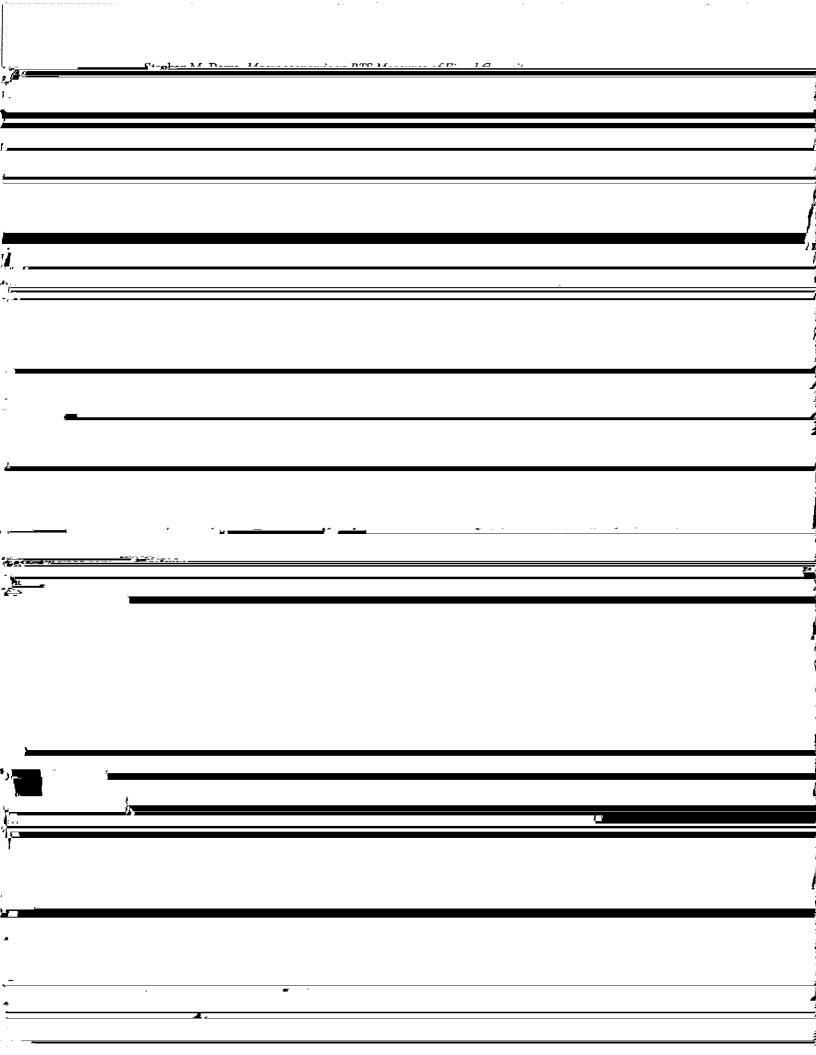
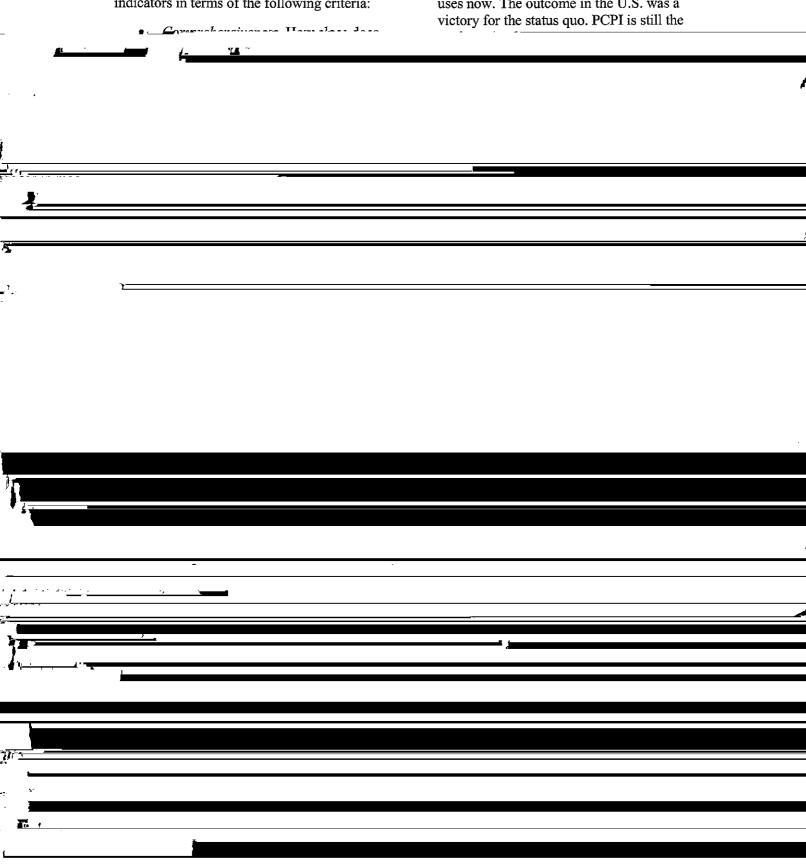
high of 142.0 for Alberta, where 100 represents the average capacity of the nation MACROECONOMIC VERSUS RTS MEASURES OF FISCAL CADACITY.

	economies and public finance systems (especially the tax systems) of the individual	distinguish analytically between a province's ability to generate revenue (fiscal capacity)
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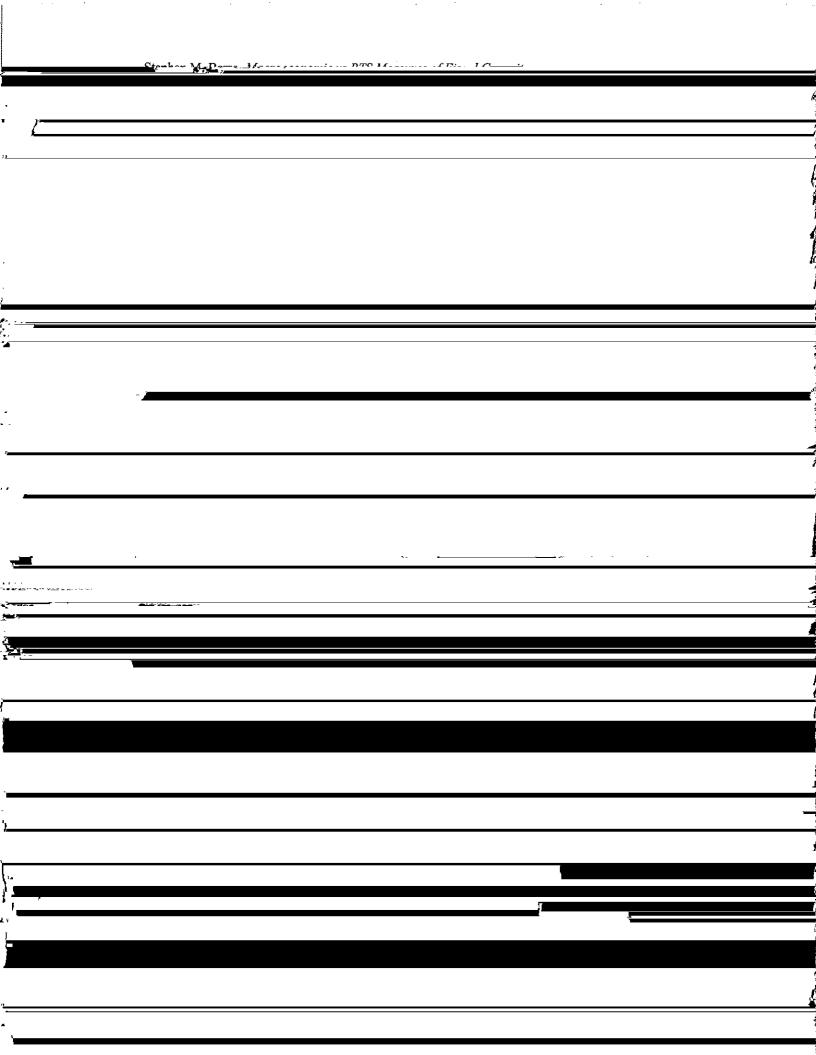
Drawing on the framework above, I assess the theoretical validity and conceptual soundness of both RTS and macroeconomic indicators in terms of the following criteria: argument was over whether PCPI should be replaced by either a broader macroeconomic indicator or an RTS index like the one Canada uses now. The outcome in the U.S. was a victory for the status quo. PCPI is still the

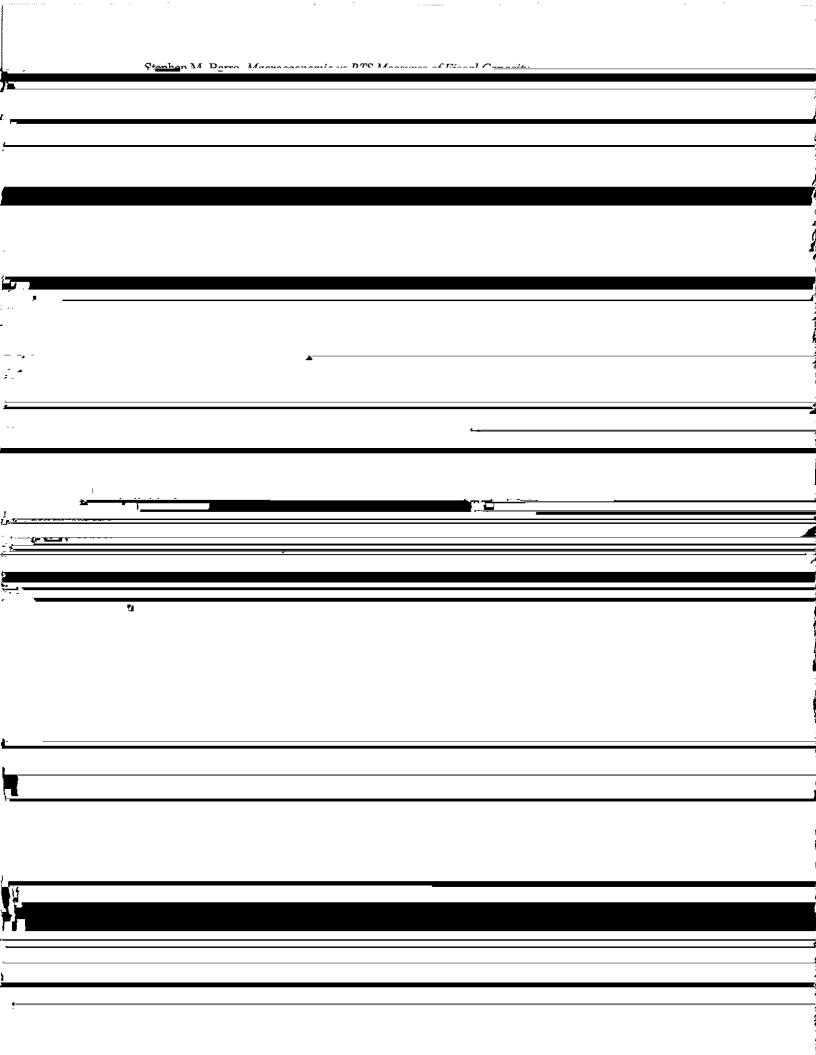


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	Stephen M. Barro, Macroeconomic vs RTS I	Measures of Fiscal Capacity	
	The Logic of the RTS	preferences for untaxed food, savings, and nublic services. on one hand, versus, sav.	
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than proportionately higher in places with high Saskatchewan, to take exportation of energy measured personal income, the general effect taxes into account and, in other cases, to

federal transfer payments to persons, which makes them not entirely suitable as is for the **Gross Domestic Product and Other** Massuras of Incoma Produced

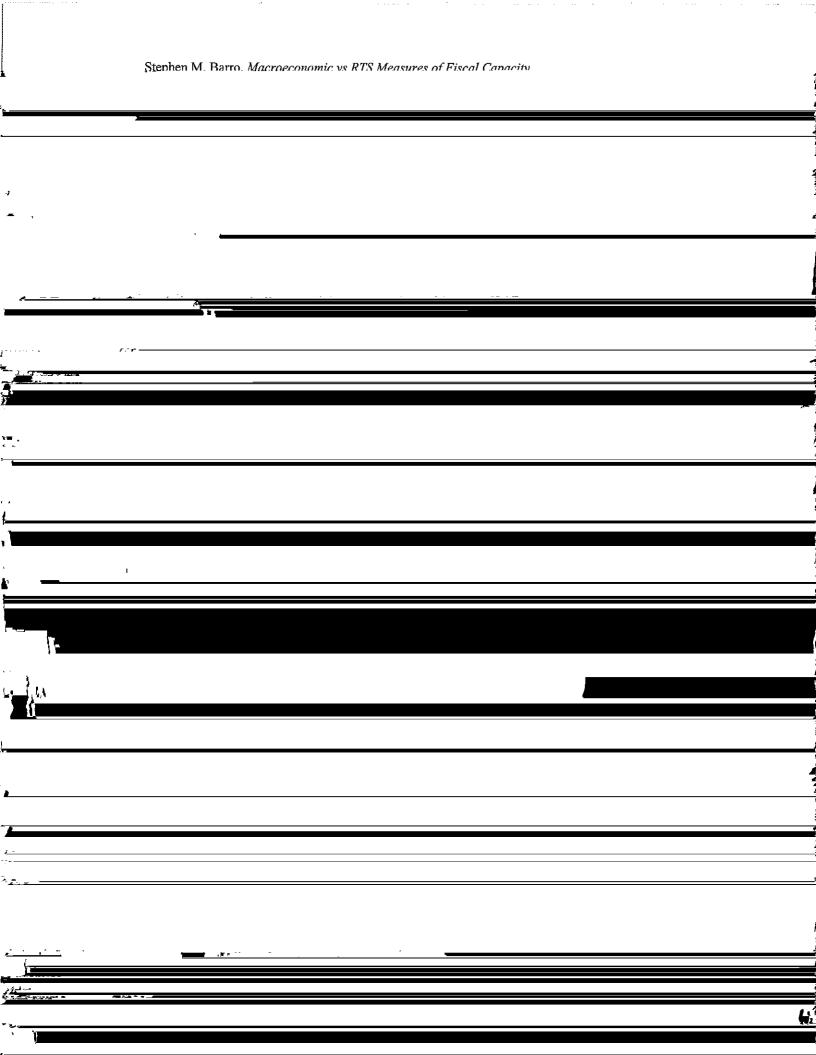
Total	Taxa	hlo	Resources
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Recognizing that neither an indicator of income received nor an indicator of income

Initially, the U.S. Treasury Department did not use either of these methods but relied instead on a crude proxy measure, constructed by averaging each state's shares of national

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n.	standard fraction of income devoted to the	future development not a near-term candidate
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NOTES	certain constraints) to the difference between its RTS score and that standard. The details
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