

cases	doc_1		doc_2		decision	id
			authors	<ul style="list-style-type: none">Zvi Hercowitz	DUPLICATES	17
	authors	<ul style="list-style-type: none">Zvi Hercowitz	title	Money and the Dispersion of Relative Prices		
	title	Money and the Dispersion of Relative Prices	publication_date	None		
	publication_date	1981-04-01 00:00:00	source	SupportedSources.CORE		
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	journal	Journal of Political Economy	volume			
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	doi	10.3386/w0431	urls	<ul style="list-style-type: none">https://core.ac.uk/download/pdf/6691117.pdf		
	urls	<ul style="list-style-type: none">https://openalex.org/W1993128837https://doi.org/10.3386/w0431https://doi.org/10.3386/w0431	id	id-5389088731816720949		
	id	id-2619686437281036413	abstract	A price dispersion equation is tested with data from the German hyper-inflation. The equation is derived from a version of Lucas' (1973) and Barro's (1976) partial information-localized market models. In this extension, different excess demand elasticities across commodities imply a testable dispersion equation, in which the explanatory variable is the magnitude of the unperceived money growth. The testing of this hypothesis requires two preliminary steps. First, a price dispersion series is computed using an interesting set of data. It consists of monthly average wholesale prices of 68 commodities ranging from foods to metals, for the period of January, 1921 to July, 1923. The next step is the delicate one of measuring unperceived money growth. This estimation implies the postulation of an available information set and also a function relating the variables in this set to money creation. The function used was based on considerations related to government demand for revenue. The model receives support from the empirical analysis although it is evident that unincluded variables have important effects on price dispersion.		
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