Table 1 – Database description and transformation

Database					
Source	Variables	Name	Adjustment	Origin	transformation
DataStream	dow jones euro stoxx 50	DJES	-	index	log
	M1	M1	NSA	Millions of Euro	log
ECB	M3	М3	NSA	Millions of Euro	log
	loans to household	LHO	NSA	Millions of Euro	log
	loans to NFI	$_{ m LFI}$	NSA	Millions of Euro	log
	Producer price index	PPI	NSA	index	log
IMF	LIBOR 3M	LIB	-	annual %	/100
EUROSTAT	Economic Sentiment Indicator	ESI	-	index	log
	commodity price	COMPR	NSA	index	log
	oil price	POILU	NSA	index	log
	non oil com. Price	PCOMU	NSA	index	log
	HICP energy	$_{ m HEG}$	NSA	index	log
	HICP exc. Energy	HEXSA	SA	index	log
	HICP	HICPSA	SA	index	log
	HICP	HICP	NSA	index	log
AWM	Effective exchange rate	EEN	-	index	-
	$\mathrm{EUR}/\mathrm{USD}$	EXR	-	index	-
	unemployment rate	URX	NSA	%	-
	short term interest rate	STN	-	annual %	/100
	long term interest rate	LTN	-	annual $\%$	/100
	World demand	YWRX	NSA	index	log
	GDP (real)	YER	SA	Millions of Euro	log
	compensation per employee	CPE	NSA	Millions of Euro/nb actifs	log
	imports of good	MTR	NSA	Millions of Euro	log
	export of good	XTR	NSA	Millions of Euro	\log