Examples

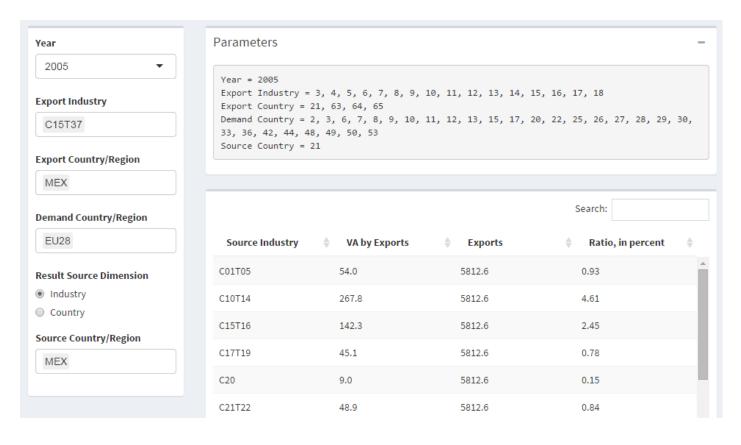
Select Dimensions

Explore the shiny calculation tool for ICIO indicator calculations.

The example is using following parameter configuration:

Parameter	Value	Description
Year	2005	A year between 1995 and 2011
Export Industry	C15T37	ISIC Rev. 3 industry of exported product
Export Country / Region	MEX	Product exporting country
Demand Country / Region	EU28	Product importing country
Result Source Dimension	Industry	Aggregate and show result by this dimension
Source Country / Region	MEX	Country where value-added is generated

UI Example: Gross Exports



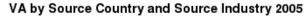
Interpretation

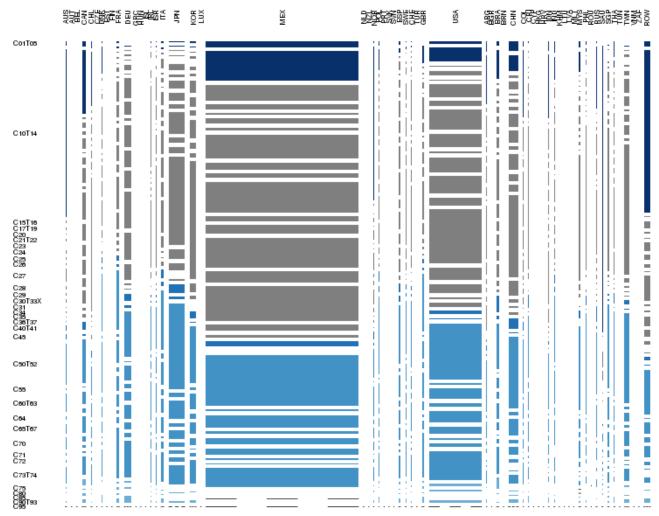
Mexican value added, in source industry, generated by EU 28 final demand of Mexican exports of manufacturing industries (C15T37), 2005.

UI Example: Visualize

- Visualize data matrix with 34 industries and 62 countries
- Highlight export industries (C15T37) and demand countries (EU28)

Industries x Countries





Coefficient = DATA.ICIOeconCVB; Demand = DATA.ICIOeconGRTR; Calculation = couSindS ExportCou = MEX; ExportInd = C15T37; DemandCou = EU28