

food_prices

The number in each column documents the average price of a specified food item/category.

price_id	integer	
milk	float	
soda	float	
soda_store_tax	float	
soda_vending_tax	float	
snack_store_tax	float	
snack_vending_tax	float	
food_store_tax	float	

food_security

The number in each column is the percent change of people (per state) that face the specified indicator or level of food security.

security_id		integer	
	state_id	integer	
	food_insecurity	float	
	low_food_security	float	
	child_food_insecurity	float	

store availability

The number in each column is the percentage change of stores (per county) that have the specified indicator of store access.

availability_id	integer
state_id	integer
county_id	integer
count	float
count_per_1000_people	float
supercenter_count_per_1000	float
convenience_count	float
convenience_count_per_1000	float
specialized_count	float
specialized_count_per_1000	float
SNAP_auth_count	float
SNAP_count_per_1000	float
WIC_auth_count	float
WIC_count_per_1000	float

food assistance

The number in each column is the percentage change of assistance per county, with each column being a particular method of food assistance.

P	assistance_id	integer
	state_id	integer
	county_id	integer
	SNAP_redemption	float
	SNAP_participants	float
	SNAP_benefits_pc	float
	lunch_program_participants	float
	reduced_lunch_eligible	float
	free_lunch_eligible	float
	breakfast_program_participants	float
	summer_food_participants	float
	WIC_redemptions_pc	float
	WIC_participants	float
	child_care	float

access indicators

The number in each column is the percentage of people (per county) who face the specified indicator of low access to the store.

P	access_id	integer
	state_id	integer
	county_id	integer
	long_dist_to_store	float
	low_income	float
	is_child	float
	is_senior	float
	no car	float

socioeconomic_char

The number of each column represents the percentage of people per county that have the specified characteristic.

	socio_ia	integer	
	state_id	integer	
	county_id	integer	
	white	float	
	black	float	
	hispanic	float	
	asian	float	
	native_amer	float	
	hawaiian_pi	float	
	over_65	float	
	under_18	float	
	median_income	float	
	poverty_rate	float	
	child_poverty_rate	float	
	pop_loss	float	
	metro	float	
	persistent_poverty	float	

local foods

The number in each column is the percent change (per county) of the specified indicator of local food access.

P	local_id	integer
	state_id	integer
	county_id	integer
	direct_farm_sales	float
	direct_farm_sales_per_1000	float
	farmers_markets	float
	farmers_markets_per_1000	float
	SNAP_markets	float
	SNAP_markets_per_1000	float
	WIC_markets	float
	WIC_markets_per_1000	float
	Seniors_markets	float
	Seniors_markets_per_1000	float
	Sell_produce	float
	Sell_animal_products	float

restaurant_availability

Sell_other

The number in each column is the percentage change of restaurants (per county) that have the specified indicator of store access.

float

	P	availability_id	integer
1		state_id	integer
		county_id	integer
		fast_food_count	float
		fast_food_count_per_1000	float
		full_service_count	float
		full_service_count_per_1000	float
		fast_food_expenditures_pc	float
		restaurant_expenditures_pc	float



