NCI Method Software Applications and Zip Filenames
July 2018

Software Application	*Zip Filename*
For estimating the association between usual intake and a health outcome. **Food frequency questionnaire is the main instrument.**	
Single regularly-consumed or episodically-consumed food or nutrient	*epidemiology_mainffq_single_food_nutr.zip*
Single nutrient density or ratio of two components (the denominator must be regularly-consumed)	**This application is similar to the following application: Estimation of the association between a dietary intake and a health outcome; FFQ is the main instrument; Two regularly-consumed or one regularly-consumed and one episodically-consumed foods or nutrients.**
Single food or nutrient that has never-consumers	**This application is a special case of the following application: Estimation of the association between a dietary intake and a health outcome; FFQ is the main instrument; Several foods or nutrients, one of which has never-consumers.**
Two regularly-consumed or one regularly-consumed and one episodically-consumed foods or nutrients	*epidemiology_mainffq_two_food_nutr.zip*
Several regularly-consumed or episodically-consumed foods or nutrients	*epidemiology_mainffq_several_food_nutr.zip*
Several foods or nutrients, one of which has never-consumers	*epidemiology_mainffq_several_food_nutr_nevcon.zip*
For estimating the association between usual intake and a health outcome. **24-hour recall is the main instrument.**	
Single regularly-consumed or episodically-consumed food or nutrient	*epidemiology_main24hr_single_food_nutr.zip*
Single nutrient density or ratio of two components (the denominator must be regularly-consumed)	**This application is similar to the following application: Estimation of the association between a dietary intake and a health outcome; 24-hour recall is the main instrument; Two regularly-consumed or one regularly-consumed and one episodically-consumed foods or nutrients.**
Single food or nutrient that has never-consumers	**This application is a special case of the following application: Estimation of the association between a dietary intake and a health outcome; 24-hour recall is the main instrument; Several foods or nutrients, one of which has never-consumers.**
Two regularly-consumed or one regularly-consumed and one episodically-consumed foods or nutrients	*epidemiology_main24hr_two_food_nutr.zip*
Several regularly-consumed or episodically-consumed foods or nutrients	*epidemiology_main24hr_several_food_nutr.zip*
Several foods or nutrients, one of which has never-consumers	*epidemiology_main24hr_several_food_nutr_nevcon.zip*

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For estimating usual intake distribution. 24-hour recall is the main instrument.	
Single regularly-consumed or episodically-consumed food or nutrient	*surveillance_main24hr_single_food_nutr.zip*
Single nutrient density or ratio of two components (the denominator must be regularly-consumed)	*surveillance_main24hr_single_ratio.zip*
Two regularly-consumed or one regularly consumed and one episodically-consumed foods or nutrients (bivariate distribution)	This application is very similar to the following application: Estimation of usual intake distribution; 24-hour recall is the main instrument; Single nutrient density or ratio of two components.
Several regularly-consumed or episodically-consumed foods or nutrients (multivariate distribution)	*surveillance_main24hr_several_food_nutr.zip*
Single food or nutrient that has never-consumers	This application is a special case of the following application: Estimation of usual intake distribution; 24-hour recall is the main instrument; Several regularly-consumed or episodically-consumed foods or nutrients. See Example 2 in that section.