Package: inca3 (via r-universe)

October 17, 2026

Title Donnees De L'Etude INCA 3

Version 0.0.1

Description Données de consommations et habitudes alimentaires de l'étude INCA 3. Carine Dubuisson, Ariane Dufour, Sandrine Carrillo, Peggy Drouillet-Pinard, Sabrina Havard, Jean-Luc Volatier (2019). The Third French Individual and National Food Consumption (INCA3) Survey 2014-2015: method, design and participation rate in the framework of a European harmonization process. Public Health Nutrition: 22(4), 584–600. (doi:10.1017/S1368980018002896).

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Depends R (>= 3.4)

Suggests dplyr, DT, knitr, purrr, rmarkdown, testthat

VignetteBuilder knitr

Encoding UTF-8

LazyData true

RoxygenNote 7.1.0

URL https://github.com/ThinkR-open/inca3

BugReports https://github.com/ThinkR-open/inca3/issues

Repository https://thinkr-open.r-universe.dev

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`actphys_sedent` *actphys_sedent*

Description

Data inca3.

Usage

```
actphys_sedent
```

Format

A data frame with 4725 rows and 93 variables:

POPULATION character

NOIND numeric

transport_personnel logical

transport_ecole numeric

tv_score logical

tv_duree numeric

jvideo_score logical
jvideo_duree numeric
ordi_score logical
ordi_duree numeric
jeux_pleinair_nbjours numeric
enfant_actif numeric
eps_ouinon numeric
eps_nbjours numeric
eps_duree numeric
club_nbjours numeric
club_nb numeric
activite_musculation_nbjours numeric
activite_moderee_nbjours numeric
activite_intense_nbjours numeric
escalier_score logical
emploi_4sem logical
travail_freq_semaine logical
travail_duree logical
travail_score logical
transport_voiture_score logical
transport_public_score logical
transport_velo_score logical
transport_pied_score logical
transport_score logical
activite_balayer_score logical
activite_nettoyer_score logical
activite_aspirateur_score logical
activite_repasser_score logical
activite_vaisselle_score logical
activite_lessive_score logical
activite_jardiner_score logical
activite_tondre_score logical
activite_arroser_score logical
activite_becher_score logical
activite_bricoler_score logical
activite_marche_score logical
activite_piscine_score logical

activite_velo_score logical
activite_roller_score logical
activite_danse_salon_score logical
activite_bowling_score logical
activite_billard_score logical
activite_peche_score logical
activite_chasse_score logical
activite_loisirs_assis_score logical
activite_loisirs_debout_score logical
activite_randonnee_score logical
activite_jogging_score logical
activite_natation_score logical
activite_yoga_score logical
activite_rameur_score logical
activite_aerobic_score logical
activite_danse_moderne_score logical
activite_cyclisme_score logical
activite_tennis_score logical
activite_boxe_score logical
activite_escrime_score logical
activite_haltere_score logical
activite_athletisme_score logical
activite_ski_score logical
activite_voile_score logical
activite_canoe_score logical
activite_equitation_score logical
activite_golf_score logical
activite_tir_score logical
activite_moto_score logical
activite_musique_score logical
activite_ping_pong_score logical
activite_gym_score logical
activite_escalade_score logical
activite_alpinisme_score logical
activite_foot_score logical
activite_rugby_score logical
activite_basket_score logical

activite_hand_score logical
activite_volley_score logical
activite_hockey_score logical
activite_domloissport_duree logical
activite_domloissport_score logical
activite_moderee_score logical
activite_intense_score logical
activite_total_duree logical
activite_total_score logical
nap numeric
profil_activite numeric
sedentarite numeric
sedentarite_duree logical

Source

Inca3

`actphys_sedent_decode` *actphys_sedent_decode*

Description

Data inca3.

Usage

```
actphys_sedent_decode
```

Format

A data frame with 4725 rows and 93 variables:

POPULATION character
NOIND numeric
transport_personnel character
transport_ecole character
tv_score logical
tv_duree numeric
jvideo_score logical
jvideo_duree numeric
ordi_score logical

ordi_duree numeric
jeux_pleinair_nbjours numeric
enfant_actif character
eps_ouinon character
eps_nbjours numeric
eps_duree character
club_nbjours numeric
club_nb character
activite_musculation_nbjours numeric
activite_moderee_nbjours numeric
activite_intense_nbjours numeric
escalier_score logical
emploi_4sem character
travail_freq_semaine logical
travail_duree logical
travail_score logical
transport_voiture_score logical
transport_public_score logical
transport_velo_score logical
transport_pied_score logical
transport_score logical
activite_balayer_score logical
activite_nettoyer_score logical
activite_aspirateur_score logical
activite_repasser_score logical
activite_vaisselle_score logical
activite_lessive_score logical
activite_jardiner_score logical
activite_tondre_score logical
activite_arroser_score logical
activite_becher_score logical
activite_bricoler_score logical
activite_marche_score logical
activite_piscine_score logical
activite_velo_score logical
activite_roller_score logical
activite_danse_salon_score logical

activite_bowling_score logical
activite_billard_score logical
activite_peche_score logical
activite_chasse_score logical
activite_loisirs_assis_score logical
activite_loisirs_debout_score logical
activite_randonnee_score logical
activite_jogging_score logical
activite_natation_score logical
activite_yoga_score logical
activite_rameur_score logical
activite_aerobic_score logical
activite_danse_moderne_score logical
activite_cyclisme_score logical
activite_tennis_score logical
activite_boxe_score logical
activite_escrime_score logical
activite_haltere_score logical
activite_athletisme_score logical
activite_ski_score logical
activite_voile_score logical
activite_canoe_score logical
activite_equitation_score logical
activite_golf_score logical
activite_tir_score logical
activite_moto_score logical
activite_musique_score logical
activite_ping_pong_score logical
activite_gym_score logical
activite_escalade_score logical
activite_alpinisme_score logical
activite_foot_score logical
activite_rugby_score logical
activite_basket_score logical
activite_hand_score logical
activite_volley_score logical
activite_hockey_score logical

activite_domloissport_duree logical
activite_domloissport_score logical
activite_moderee_score logical
activite_intense_score logical
activite_total_duree logical
activite_total_score logical
nap character
profil_activite character
sedentarite character
sedentarite_duree logical

Source

Inca3

`apports_nut_alim` *apports_nut_alim*

Description

Data inca3.

Usage

```
apports_nut_alim
```

Format

A data frame with 4114 rows and 108 variables:

POPULATION character
NOIND numeric
nutriment1 numeric
nutriment2 numeric
nutriment3 numeric
nutriment4 numeric
nutriment5 numeric
nutriment6 numeric
nutriment7 numeric
nutriment8 numeric
nutriment9 numeric
nutriment10 numeric

nutriment11 numeric
nutriment12 numeric
nutriment13 numeric
nutriment14 numeric
nutriment15 numeric
nutriment16 numeric
nutriment17 numeric
nutriment18 numeric
nutriment19 numeric
nutriment20 numeric
nutriment21 numeric
nutriment22 numeric
nutriment23 numeric
nutriment24 numeric
nutriment25 numeric
nutriment26 numeric
nutriment27 numeric
nutriment28 numeric
nutriment29 numeric
nutriment30 numeric
nutriment31 numeric
nutriment32 numeric
nutriment33 numeric
nutriment34 numeric
nutriment35 numeric
nutriment36 numeric
nutriment37 numeric
nutriment38 numeric
nutriment39 numeric
nutriment40 numeric
nutriment41 numeric
nutriment42 numeric
nutriment43 numeric
nutriment44 numeric
nutriment45 numeric
nutriment46 numeric
nutriment47 numeric

nutriment48 numeric
nutriment49 numeric
nutriment50 numeric
nutriment51 numeric
nutriment52 numeric
nutriment53 numeric
nutriment54 numeric
contrib3 numeric
contrib4 numeric
contrib5 numeric
contrib6 numeric
contrib7 numeric
contrib8 numeric
contrib9 numeric
contrib10 numeric
contrib11 numeric
contrib12 numeric
contrib13 numeric
contrib14 numeric
contrib15 numeric
contrib16 numeric
contrib17 numeric
contrib18 numeric
contrib19 numeric
contrib20 numeric
contrib21 numeric
contrib22 numeric
contrib23 numeric
contrib24 numeric
contrib25 numeric
contrib26 numeric
contrib27 numeric
contrib28 numeric
contrib29 numeric
contrib30 numeric
contrib31 numeric
contrib32 numeric

contrib33 numeric
contrib34 numeric
contrib35 numeric
contrib36 numeric
contrib37 numeric
contrib38 numeric
contrib39 numeric
contrib40 numeric
contrib41 numeric
contrib42 numeric
contrib43 numeric
contrib44 numeric
contrib45 numeric
contrib46 numeric
contrib47 numeric
contrib48 numeric
contrib49 numeric
contrib50 numeric
contrib51 numeric
contrib52 numeric
contrib53 numeric
contrib54 numeric

Source

Inca3

`apports_nut_alim_decode`

apports_nut_alim_decode

Description

Data inca3.

Usage

```
apports_nut_alim_decode
```

Source

Inca3

conso_ca_indiv *conso_ca_indiv*

Description

Data inca3.

Usage

```
conso_ca_indiv
```

Format

A data frame with 5855 rows and 18 variables:

POPULATION character

NOIND numeric

periode_reference numeric

conso_ca numeric

conso_ca_regl numeric

conso_ca_nb numeric

conso_ca_regl_nb numeric

indic_ca numeric

indic_medic numeric

indic_ni numeric

saison_particuliere numeric

saison_automne numeric

saison_hiver numeric

saison_printemps numeric

saison_ete numeric

saison_autre numeric

saison_autre_libelle character

saison_nsp logical

Source

Inca3

conso_ca_indiv_decode *conso_ca_indiv_decode*

Description

Data inca3.

Usage

```
conso_ca_indiv_decode
```

Format

A data frame with 5855 rows and 18 variables:

POPULATION character

NOIND numeric

periode_reference character

conso_ca character

conso_ca_regl character

conso_ca_nb numeric

conso_ca_regl_nb numeric

indic_ca numeric

indic_medic numeric

indic_ni numeric

saison_particuliere character

saison_automne character

saison_hiver character

saison_printemps character

saison_ete character

saison_autre character

saison_autre_libelle character

saison_nsp character

Source

Inca3

conso_ca_prod *conso_ca_prod*

Description

Data inca3.

Usage

```
conso_ca_prod
```

Format

A data frame with 2380 rows and 12 variables:

POPULATION character

NOIND numeric

periode_reference numeric

num_ligne_CA numeric

num_prod numeric

type_prod numeric

classif_reg_prod character

classif_prod numeric

pres_prod numeric

nb_unit_prod numeric

mode_conso_prod numeric

nb_jours_an numeric

Source

Inca3

conso_ca_prod_decode *conso_ca_prod_decode*

Description

Data inca3.

Usage

```
conso_ca_prod_decode
```

Format

A data frame with 2380 rows and 12 variables:

POPULATION character

NOIND numeric

periode_reference character

num_ligne_CA numeric

num_prod numeric

type_prod character

classif_reg_prod character

classif_prod character

pres_prod character

nb_unit_prod numeric

mode_conso_prod character

nb_jours_an numeric

Source

Inca3

conso_compo_alim *conso_compo_alim*

Description

Data inca3.

Usage

```
conso_compo_alim
```

Format

A data frame with 256301 rows and 109 variables:

POPULATION character
NOIND numeric
NUM_LIGNE numeric
R24_num numeric
R24_nombre numeric
R24_pond numeric
occ_hdeb hms,difftime
occ_type numeric
occ_lieu numeric
occ_alim_libelle character
occ_alim_num numeric
occ_alim_num_seq numeric
gpe_INCA3 numeric
aliment_code_INCA3 numeric
aliment_libelle_INCA3 character
aliment_code_FX character
aliment_libelle_FX character
qte_conso numeric
qte_conso_pond numeric
facette_01 character
facette_01_libelle character
facette_02 character
facette_02_libelle character
facette_03 character
facette_03_libelle character

facette_04 character
facette_04_libelle character
facette_05 character
facette_05_libelle character
facette_06 character
facette_06_libelle character
facette_07 character
facette_07_libelle character
facette_08 character
facette_08_libelle character
facette_09 character
facette_09_libelle character
facette_10 character
facette_10_libelle character
facette_12 character
facette_12_libelle character
aliment_marque_bio numeric
aliment_marque_enrichi numeric
facette_13 character
facette_13_libelle character
facette_14 character
facette_14_libelle character
facette_19 character
facette_19_libelle character
facette_20 character
facette_20_libelle character
facette_25 character
facette_25_libelle character
facette_27 character
facette_27_libelle character
aet numeric
aesa numeric
proteines numeric
glucides numeric
sucres numeric
amidon numeric
polyols numeric

fibres numeric
acides_organiques numeric
lipides numeric
ags numeric
ag_16_0 numeric
ag_18_0 numeric
ag_14_0 numeric
ag_12_0 numeric
ag_10_0 numeric
ag_04_0 numeric
ag_06_0 numeric
ag_08_0 numeric
agmi numeric
ag_18_1_ole numeric
agpi numeric
ag_18_2_lino numeric
ag_18_3_a_lino numeric
ag_20_4_ara numeric
ag_20_5_epa numeric
ag_20_6_dha numeric
alcool numeric
eau numeric
retinol numeric
beta_carotene numeric
vitamine_b1 numeric
vitamine_b2 numeric
vitamine_b3 numeric
vitamine_b5 numeric
vitamine_b6 numeric
vitamine_b9 numeric
vitamine_b12 numeric
vitamine_c numeric
vitamine_d numeric
vitamine_e numeric
vitamine_k2 numeric
sodium numeric
sel numeric

magnesium numeric

phosphore numeric

potassium numeric

calcium numeric

manganese numeric

fer numeric

cuivre numeric

zinc numeric

selenium numeric

iode numeric

Source

Inca3

`conso_compo_alim_decode`

conso_compo_alim_decode

Description

Data inca3.

Usage

```
conso_compo_alim_decode
```

Format

A data frame with 256301 rows and 109 variables:

POPULATION character

NOIND numeric

NUM_LIGNE numeric

R24_num character

R24_nombre numeric

R24_pond numeric

occ_hdeb hms,difftime

occ_type character

occ_lieu character

occ_alim_libelle character

occ_alim_num numeric

occ_alim_num_seq numeric
gpe_INCA3 character
aliment_code_INCA3 numeric
aliment_libelle_INCA3 character
aliment_code_FX character
aliment_libelle_FX character
qte_conso numeric
qte_conso_pond numeric
facette_01 character
facette_01_libelle character
facette_02 character
facette_02_libelle character
facette_03 character
facette_03_libelle character
facette_04 character
facette_04_libelle character
facette_05 character
facette_05_libelle character
facette_06 character
facette_06_libelle character
facette_07 character
facette_07_libelle character
facette_08 character
facette_08_libelle character
facette_09 character
facette_09_libelle character
facette_10 character
facette_10_libelle character
facette_12 character
facette_12_libelle character
aliment_marque_bio character
aliment_marque_enrichi character
facette_13 character
facette_13_libelle character
facette_14 character
facette_14_libelle character
facette_19 character

facette_19_libelle character
facette_20 character
facette_20_libelle character
facette_25 character
facette_25_libelle character
facette_27 character
facette_27_libelle character
aet numeric
aesa numeric
proteines numeric
glucides numeric
sucres numeric
amidon numeric
polyols numeric
fibres numeric
acides_organiques numeric
lipides numeric
ags numeric
ag_16_0 numeric
ag_18_0 numeric
ag_14_0 numeric
ag_12_0 numeric
ag_10_0 numeric
ag_04_0 numeric
ag_06_0 numeric
ag_08_0 numeric
agmi numeric
ag_18_1_ole numeric
agpi numeric
ag_18_2_lino numeric
ag_18_3_a_lino numeric
ag_20_4_ara numeric
ag_20_5_epa numeric
ag_20_6_dha numeric
alcool numeric
eau numeric
retinol numeric

beta_carotene numeric
vitamine_b1 numeric
vitamine_b2 numeric
vitamine_b3 numeric
vitamine_b5 numeric
vitamine_b6 numeric
vitamine_b9 numeric
vitamine_b12 numeric
vitamine_c numeric
vitamine_d numeric
vitamine_e numeric
vitamine_k2 numeric
sodium numeric
sel numeric
magnesium numeric
phosphore numeric
potassium numeric
calcium numeric
manganese numeric
fer numeric
cuivre numeric
zinc numeric
selenium numeric
iode numeric

Source

Inca3

`conso_gpe_inca3` *conso_gpe_inca3*

Description

Data inca3.

Usage

```
conso_gpe_inca3
```

Format

A data frame with 4114 rows and 46 variables:

POPULATION character

NOIND numeric

conso_gpe1 numeric

conso_gpe2 numeric

conso_gpe3 numeric

conso_gpe4 numeric

conso_gpe5 numeric

conso_gpe6 numeric

conso_gpe7 numeric

conso_gpe8 numeric

conso_gpe9 numeric

conso_gpe10 numeric

conso_gpe11 numeric

conso_gpe12 numeric

conso_gpe13 numeric

conso_gpe14 numeric

conso_gpe15 numeric

conso_gpe16 numeric

conso_gpe17 numeric

conso_gpe18 numeric

conso_gpe19 numeric

conso_gpe20 numeric

conso_gpe21 numeric

conso_gpe22 numeric

conso_gpe23 numeric

conso_gpe24 numeric

conso_gpe25 numeric

conso_gpe26 numeric

conso_gpe27 numeric

conso_gpe28 numeric

conso_gpe29 numeric

conso_gpe30 numeric

conso_gpe31 numeric

conso_gpe32 numeric

conso_gpe33 numeric

conso_gpe34 numeric

conso_gpe35 numeric

conso_gpe36 numeric

conso_gpe37 numeric

conso_gpe38 numeric

conso_gpe39 numeric

conso_gpe40 numeric

conso_gpe41 numeric

conso_gpe42 numeric

conso_gpe43 numeric

conso_gpe44 numeric

Source

Inca3

`conso_gpe_inca3_decode`

conso_gpe_inca3_decode

Description

Data inca3.

Usage

```
conso_gpe_inca3_decode
```

Format

A data frame with 4114 rows and 46 variables:

POPULATION character

NOIND numeric

conso_gpe1 numeric

conso_gpe2 numeric

conso_gpe3 numeric

conso_gpe4 numeric

conso_gpe5 numeric

conso_gpe6 numeric

conso_gpe7 numeric

conso_gpe8 numeric

conso_gpe9 numeric
conso_gpe10 numeric
conso_gpe11 numeric
conso_gpe12 numeric
conso_gpe13 numeric
conso_gpe14 numeric
conso_gpe15 numeric
conso_gpe16 numeric
conso_gpe17 numeric
conso_gpe18 numeric
conso_gpe19 numeric
conso_gpe20 numeric
conso_gpe21 numeric
conso_gpe22 numeric
conso_gpe23 numeric
conso_gpe24 numeric
conso_gpe25 numeric
conso_gpe26 numeric
conso_gpe27 numeric
conso_gpe28 numeric
conso_gpe29 numeric
conso_gpe30 numeric
conso_gpe31 numeric
conso_gpe32 numeric
conso_gpe33 numeric
conso_gpe34 numeric
conso_gpe35 numeric
conso_gpe36 numeric
conso_gpe37 numeric
conso_gpe38 numeric
conso_gpe39 numeric
conso_gpe40 numeric
conso_gpe41 numeric
conso_gpe42 numeric
conso_gpe43 numeric
conso_gpe44 numeric

Source

Inca3

`description_indiv` *description_indiv*

Description

Data inca3.

Usage

```
description_indiv
```

Format

A data frame with 5855 rows and 185 variables:

NOMEN numeric

NOIND numeric

ech numeric

enf_allaite numeric

pop1 numeric

pop2 numeric

pop3 numeric

pond_indiv_adu_pop1 numeric

pond_indiv_enf_pop1 numeric

pond_indiv_adu_pop2 numeric

pond_indiv_enf_pop2 numeric

pond_indiv_adu_pop3 numeric

pond_indiv_enf_pop3 numeric

pond_men_pop1 numeric

pond_men_pop2 numeric

zae character

strate numeric

fpc1 numeric

fpc2 numeric

fpc3 numeric

saison_pop1 numeric

saison_pop2 numeric

saison_pop3 numeric

region_adm_12cl numeric

region_inca3 numeric

agglo_5cl numeric
sex_PS numeric
tage_PS numeric
tage_PS_mois numeric
lien_rep_enf numeric
diplome_interv numeric
etude_4cl_interv numeric
situ_prof_5cl_interv numeric
atrav_interv numeric
trav_nuit_interv numeric
trav_nuit_2cl_interv numeric
PCS_8cl_interv numeric
PCS_4cl_interv numeric
tps_travail_interv numeric
vacances_interv numeric
interv_PR numeric
sex_PR numeric
tage_PR numeric
lien_interv_PR numeric
lien_PS_PR numeric
diplome_PR numeric
etude_4cl_PR numeric
atrav_PR numeric
PCS_8cl_PR numeric
PCS_4cl_PR numeric
tps_travail_PR numeric
stat_log_2cl numeric
soins numeric
situ_fin_3cl numeric
revenu numeric
RUC_4cl numeric
nbpers numeric
nbadu numeric
nbenf numeric
situ_alim_statut numeric
IA_statut numeric
IA_score numeric

taille_m numeric
taille_d numeric
taille numeric
poids_m numeric
poids_d numeric
poids numeric
imc numeric
statnut numeric
maladie_allergie_alim numeric
intoall_confirm_med numeric
regime_vegetarien numeric
regime_allergie numeric
regime_maigrir_med numeric
regime_maigrir_choix numeric
regime_autre_med numeric
regime_raisonmed_libelle character
regime_poidsstable numeric
regime_forme numeric
regime_autreraison numeric
regime_non numeric
veget_viande numeric
veget_prodmer numeric
veget_prodlait numeric
veget_oeuf numeric
veget_miel numeric
veget_autre_alim numeric
veget_autre_alim_libelle logical
allergie_laitvache numeric
allergie_prepainfsoja numeric
allergie_prepainfamande numeric
allergie_gluten numeric
allergie_farineble numeric
allergie_lupin numeric
allergie_arachide numeric
allergie_fruitcoque numeric
allergie_fruitcoque_libelle character
allergie_oeuf numeric

allergie_poisson numeric
allergie_crustace numeric
allergie_mollusque numeric
allergie_soja numeric
allergie_sesame numeric
allergie_moutarde numeric
allergie_sulfite numeric
allergie_celeri numeric
allergie_autres_fruitleg numeric
allergie_autres_fl_libelle character
allergie_autresalim numeric
allergie_autresalim_libelle character
allergie_nondetermine numeric
allergie_fruits numeric
allergie_legumes numeric
regime_passe numeric
regime_nb_2dernann numeric
regime_nb_anter2dernann numeric
regime_type numeric
regime_type_libelle character
regime_duree_sem numeric
regime_duree_mois numeric
regime_duree_nsp numeric
poids_anndern numeric
poids_anndern_nsp numeric
poids_modif numeric
poids_modifalim numeric
poids_plusAP numeric
poids_medicaments numeric
poids_substituts numeric
poids_chirurgie numeric
poids_modifalim_laityaourt numeric
poids_modifalim_fromage numeric
poids_modifalim_mg numeric
poids_modifalim_fruit numeric
poids_modifalim_legume numeric
poids_modifalim_pdtfeculent numeric

poids_modifalim_pizza numeric
poids_modifalim_pain numeric
poids_modifalim_vrouge numeric
poids_modifalim_volaille numeric
poids_modifalim_oeuf numeric
poids_modifalim_gateau numeric
poids_modifalim_edulcorant numeric
poids_modifalim_pdtsalleges numeric
poids_modifalim_BS numeric
poids_modifalim_eau numeric
poids_modifalim_autre numeric
poids_modifalim_autre_libelle character
poids_perception numeric
poidsmax numeric
poidsmax_nsp numeric
age_poidsmax numeric
age_poidsmax_nsp numeric
poidsmin numeric
poidsmin_nsp numeric
age_poidsmin numeric
age_poidsmin_nsp numeric
nb_prise_10kg numeric
menopause numeric
enceinte numeric
enceinte_nbmois numeric
allaite numeric
allaite_nbsem numeric
enceinte_12dermois numeric
fume numeric
nb_cigarettes_jour numeric
nb_cigarettes_sem numeric
nb_cigarettes_nsp numeric
nb_cigares_jour numeric
nb_cigares_sem numeric
nb_cigares_nsp numeric
nb_pipes_jour numeric
nb_pipes_sem numeric

nb_pipes_nsp numeric

fume_age_debut numeric

fume_age_debut_nsp numeric

fume_age_arret numeric

fume_age_arret_nsp numeric

bmr_kcal numeric

sousest0 numeric

surest0 numeric

sousest1 numeric

sousest3 numeric

sousext numeric

surext numeric

Source

Inca3

`description_indiv_decode`
description_indiv_decode

Description

Data inca3.

Usage

```
description_indiv_decode
```

Format

A data frame with 5855 rows and 185 variables:

NOMEN numeric

NOIND numeric

ech character

enf_allaite character

pop1 character

pop2 character

pop3 character

pond_indiv_adu_pop1 numeric

pond_indiv_enf_pop1 numeric

pond_indiv_adu_pop2 numeric
pond_indiv_enf_pop2 numeric
pond_indiv_adu_pop3 numeric
pond_indiv_enf_pop3 numeric
pond_men_pop1 numeric
pond_men_pop2 numeric
zae character
strate character
fpc1 numeric
fpc2 numeric
fpc3 numeric
saison_pop1 character
saison_pop2 character
saison_pop3 character
region_adm_12cl character
region_inca3 character
agglo_5cl character
sex_PS character
tage_PS character
tage_PS_mois character
lien_rep_enf character
diplome_interv character
etude_4cl_interv character
situ_prof_5cl_interv character
atrav_interv character
trav_nuit_interv character
trav_nuit_2cl_interv character
PCS_8cl_interv character
PCS_4cl_interv character
tps_travail_interv character
vacances_interv character
interv_PR character
sex_PR character
tage_PR character
lien_interv_PR character
lien_PS_PR character
diplome_PR character

etude_4cl_PR character
atrav_PR character
PCS_8cl_PR character
PCS_4cl_PR character
tps_travail_PR character
stat_log_2cl character
soins character
situ_fin_3cl character
revenu character
RUC_4cl character
nbpers numeric
nbadu numeric
nbenf numeric
situ_alim_statut character
IA_statut numeric
IA_score numeric
taille_m numeric
taille_d numeric
taille numeric
poids_m numeric
poids_d numeric
poids numeric
imc numeric
statnut character
maladie_allergie_alim character
intoall_confirm_med character
regime_vegetarien character
regime_allergie character
regime_maigrir_med character
regime_maigrir_choix character
regime_autre_med character
regime_raisonmed_libelle character
regime_poidsstable character
regime_forme character
regime_autreraison character
regime_non character
veget_viande character

veget_prodmer character
veget_prodlait character
veget_oeuf character
veget_miel character
veget_autre_alim character
veget_autre_alim_libelle logical
allergie_laitvache character
allergie_prepainfsoja character
allergie_prepainfamande character
allergie_gluten character
allergie_farineble character
allergie_lupin character
allergie_arachide character
allergie_fruitcoque character
allergie_fruitcoque_libelle character
allergie_oeuf character
allergie_poisson character
allergie_crustace character
allergie_mollusque character
allergie_soja character
allergie_sesame character
allergie_moutarde character
allergie_sulfite character
allergie_celeri character
allergie_autres_fruitleg character
allergie_autres_fl_libelle character
allergie_autresalim character
allergie_autresalim_libelle character
allergie_nondetermine character
allergie_fruits character
allergie_legumes character
regime_passe character
regime_nb_2dernann character
regime_nb_anter2dernann character
regime_type character
regime_type_libelle character
regime_duree_sem numeric

regime_duree_mois numeric
regime_duree_nsp character
poids_anndern numeric
poids_anndern_nsp character
poids_modif character
poids_modifalim character
poids_plusAP character
poids_medicaments character
poids_substituts character
poids_chirurgie character
poids_modifalim_laityaourt character
poids_modifalim_fromage character
poids_modifalim_mg character
poids_modifalim_fruit character
poids_modifalim_legume character
poids_modifalim_pdtfeculent character
poids_modifalim_pizza character
poids_modifalim_pain character
poids_modifalim_vrouge character
poids_modifalim_volaille character
poids_modifalim_oeuf character
poids_modifalim_gateau character
poids_modifalim_edulcorant character
poids_modifalim_pdtsalleges character
poids_modifalim_BS character
poids_modifalim_eau character
poids_modifalim_autre character
poids_modifalim_autre_libelle character
poids_perception character
poidsmax numeric
poidsmax_nsp character
age_poidsmax numeric
age_poidsmax_nsp character
poidsmin numeric
poidsmin_nsp character
age_poidsmin numeric
age_poidsmin_nsp character

nb_prise_10kg character

menopause character

enceinte character

enceinte_nbmois numeric

allaite character

allaite_nbsem numeric

enceinte_12dermois character

fume character

nb_cigarettes_jour numeric

nb_cigarettes_sem numeric

nb_cigarettes_nsp numeric

nb_cigares_jour numeric

nb_cigares_sem numeric

nb_cigares_nsp numeric

nb_pipes_jour numeric

nb_pipes_sem numeric

nb_pipes_nsp numeric

fume_age_debut numeric

fume_age_debut_nsp numeric

fume_age_arret numeric

fume_age_arret_nsp numeric

bmr_kcal numeric

sousest0 character

surest0 character

sousest1 character

sousest3 character

sousext character

surext character

Source

Inca3

`fpq` *fpq*

Description

Data inca3.

Usage

```
fpq
```

Format

A data frame with 4339 rows and 384 variables:

POPULATION character

NOIND numeric

PC_pain_ON numeric

PC_pain_freq_M numeric

PC_paincomplet_ON numeric

PC_paincomplet_freq_M numeric

PC_cereales_pdj_complet_ON numeric

PC_cereales_pdj_complet_freq_M numeric

PC_cereales_pdj_autre_ON numeric

PC_cereales_pdj_autre_freq_M numeric

RP_riz_tot_ON numeric

RP_riz_tot_freq_M numeric

RP_riz_complet_ON numeric

RP_riz_complet_freq_M numeric

RP_pdt_tot_ON numeric

RP_pdt_tot_freq_M numeric

RP_pdt_frites_ON numeric

RP_pdt_frites_freq_M numeric

RP_legumeracine_ON numeric

RP_legumeracine_freq_M numeric

RP_tubercule_ON numeric

RP_tubercule_freq_M numeric

LEG_tot_ON numeric

LEG_tot_freq_M numeric

LEG_salade_ON numeric

LEG_salade_freq_M numeric
LEG_bettera_tot_ON numeric
LEG_bettera_tot_freq_M numeric
LEG_bettera_carot_ON numeric
LEG_bettera_carot_freq_M numeric
LEG_concombre_ON numeric
LEG_concombre_freq_M numeric
LEG_concombre_printété_ON numeric
LEG_concombre_printété_freq_M numeric
LEG_concombre_automhiv_ON numeric
LEG_concombre_automhiv_freq_M numeric
LEG_tomate_tot_ON numeric
LEG_tomate_tot_freq_M numeric
LEG_tomate_tot_printété_ON numeric
LEG_tomate_tot_printété_freq_M numeric
LEG_tomate_tot_automhiv_ON numeric
LEG_tomate_tot_automhiv_freq_M numeric
LEG_tomate_seul_ON numeric
LEG_tomate_seul_freq_M numeric
LEG_tomate_seul_printété_ON numeric
LEG_tomate_seul_printété_freq_M numeric
LEG_tomate_seul_automhiv_ON numeric
LEG_tomate_seul_automhiv_freq_M numeric
LEG_chou_ON numeric
LEG_chou_freq_M numeric
LEG_artichaut_ON numeric
LEG_artichaut_freq_M numeric
LEG_champignon_ON numeric
LEG_champignon_freq_M numeric
LEG_oignon_ON numeric
LEG_oignon_freq_M numeric
LEG_legsecs_ON numeric
LEG_legsecs_freq_M numeric
LEG_soupe_ON numeric
LEG_soupe_freq_M numeric
LEG_soupe_automhiv_ON numeric
LEG_soupe_automhiv_freq_M numeric

LEG_soupe_printété_ON numeric
LEG_soupe_printété_freq_M numeric
LEG_saucetomate_ON numeric
LEG_saucetomate_freq_M numeric
VC_tot_ON numeric
VC_tot_freq_M numeric
VC_boeuf_ON numeric
VC_boeuf_freq_M numeric
VC_agneau_ON numeric
VC_agneau_freq_M numeric
VC_poulet_ON numeric
VC_poulet_freq_M numeric
VC_lapin_ON numeric
VC_lapin_freq_M numeric
VC_porc_ON numeric
VC_porc_freq_M numeric
VC_saucisson_ON numeric
VC_saucisson_freq_M numeric
VC_pate_foie_ON numeric
VC_pate_foie_freq_M numeric
VC_pate_autre_ON numeric
VC_pate_autre_freq_M numeric
VC_foie_ON numeric
VC_foie_freq_M numeric
PPM_tot_ON numeric
PPM_tot_freq_M numeric
PPM_poissgras_tot_ON numeric
PPM_poissgras_tot_freq_M numeric
PPM_poissgras_thon_ON numeric
PPM_poissgras_thon_freq_M numeric
PPM_poissonautre_ON numeric
PPM_poissonautre_freq_M numeric
PPM_surimi_ON numeric
PPM_surimi_freq_M numeric
PPM_crustace_ON numeric
PPM_crustace_freq_M numeric
PPM_mollusque_ON numeric

PPM_mollusque_freq_M numeric
OE_oeuf_ON numeric
OE_oeuf_freq_M numeric
OE_quiche_ON numeric
OE_quiche_freq_M numeric
SOJ_soja_ON numeric
SOJ_soja_freq_M numeric
PL_lait_ON numeric
PL_lait_freq_M numeric
PL_fromage_tot_ON numeric
PL_fromage_tot_freq_M numeric
PL_fromage_laitcru_ON numeric
PL_fromage_laitcru_freq_M numeric
PL_yaourtentremet_ON numeric
PL_yaourtentremet_freq_M numeric
PL_yaourt_tot_ON numeric
PL_yaourt_tot_freq_M numeric
PL_yaourt_arom_ON numeric
PL_yaourt_arom_freq_M numeric
PL_entremet_ON numeric
PL_entremet_freq_M numeric
PL_yaourtentremet_light_ON numeric
PL_yaourtentremet_light_freq_M numeric
PL_glace_ON numeric
PL_glace_freq_M numeric
PL_glace_ete_ON numeric
PL_glace_ete_freq_M numeric
PL_glace_autresaison_ON numeric
PL_glace_autresaison_freq_M numeric
FR_total_ON numeric
FR_total_freq_M numeric
FR_agrume_ON numeric
FR_agrume_freq_M numeric
FR_agrume_automhiv_ON numeric
FR_agrume_automhiv_freq_M numeric
FR_agrume_printété_ON numeric
FR_agrume_printété_freq_M numeric

FR_pomme_ON numeric
FR_pomme_freq_M numeric
FR_pomme_autresaison_ON numeric
FR_pomme_autresaison_freq_M numeric
FR_pomme_ete_ON numeric
FR_pomme_ete_freq_M numeric
FR_raisin_ON numeric
FR_raisin_freq_M numeric
FR_raisin_automne_ON numeric
FR_raisin_automne_freq_M numeric
FR_raisin_autresaison_ON numeric
FR_raisin_autresaison_freq_M numeric
FR_melon_ON numeric
FR_melon_freq_M numeric
FR_melon_ete_ON numeric
FR_melon_ete_freq_M numeric
FR_melon_autresaison_ON numeric
FR_melon_autresaison_freq_M numeric
FR_peche_ON numeric
FR_peche_freq_M numeric
FR_peche_ete_ON numeric
FR_peche_ete_freq_M numeric
FR_peche_autresaison_ON numeric
FR_peche_autresaison_freq_M numeric
FR_fraise_ON numeric
FR_fraise_freq_M numeric
FR_fraise_printété_ON numeric
FR_fraise_printété_freq_M numeric
FR_fraise_automhiv_ON numeric
FR_fraise_automhiv_freq_M numeric
FR_fruitexotique_ON numeric
FR_fruitexotique_freq_M numeric
BIS_biscuit_ON numeric
BIS_biscuit_freq_M numeric
BIS_viennoiserie_ON numeric
BIS_viennoiserie_freq_M numeric
BIS_chocolat_ON numeric

BIS_chocolat_freq_M numeric
BIS_bonbon_tot_ON numeric
BIS_bonbon_tot_freq_M numeric
BIS_bonbon_sanssucre_ON numeric
BIS_bonbon_sanssucre_freq_M numeric
BIS_cacahuete_ON numeric
BIS_cacahuete_freq_M numeric
BIS_chips_ON numeric
BIS_chips_freq_M numeric
BNA_jus_tot_ON numeric
BNA_jus_tot_freq_M numeric
BNA_jus_raisin_ON numeric
BNA_jus_raisin_freq_M numeric
BNA_sodaredbull_ON numeric
BNA_sodaredbull_freq_M numeric
BNA_soda_ON numeric
BNA_soda_freq_M numeric
BNA_redbull_ON numeric
BNA_redbull_freq_M numeric
BNA_sodaredbull_light_ON numeric
BNA_sodaredbull_light_freq_M numeric
BA_vin_ON numeric
BA_vin_freq_M numeric
BA_cidre_ON numeric
BA_cidre_freq_M numeric
BA_biere_ON numeric
BA_biere_freq_M numeric
BA_aperitif_ON numeric
BA_aperitif_freq_M numeric
PC_cereales_bb_ON numeric
PC_cereales_bb_freq_M numeric
RP_riz_tot_bb_ON numeric
RP_riz_tot_bb_freq_M numeric
RP_riz_tot_maison_ON numeric
RP_riz_tot_maison_freq_M numeric
RP_riz_complet_bb_ON numeric
RP_riz_complet_bb_freq_M numeric

RP_riz_complet_maison_ON numeric
RP_riz_complet_maison_freq_M numeric
RP_pdt_tot_bb_ON numeric
RP_pdt_tot_bb_freq_M numeric
RP_pdt_tot_maison_ON numeric
RP_pdt_tot_maison_freq_M numeric
RP_legumeracine_bb_ON numeric
RP_legumeracine_bb_freq_M numeric
RP_legumeracine_maison_ON numeric
RP_legumeracine_maison_freq_M numeric
RP_tubercule_bb_ON numeric
RP_tubercule_bb_freq_M numeric
RP_tubercule_maison_ON numeric
RP_tubercule_maison_freq_M numeric
RP_prepariz_bb_ON numeric
RP_prepariz_bb_freq_M numeric
LEG_tot_bb_ON numeric
LEG_tot_bb_freq_M numeric
LEG_tot_maison_ON numeric
LEG_tot_maison_freq_M numeric
LEG_salade_bb_ON numeric
LEG_salade_bb_freq_M numeric
LEG_salade_maison_ON numeric
LEG_salade_maison_freq_M numeric
LEG_bettera_tot_bb_ON numeric
LEG_bettera_tot_bb_freq_M numeric
LEG_bettera_tot_maison_ON numeric
LEG_bettera_tot_maison_freq_M numeric
LEG_bettera_carot_bb_ON numeric
LEG_bettera_carot_bb_freq_M numeric
LEG_bettera_carot_maison_ON numeric
LEG_bettera_carot_maison_freq_M numeric
LEG_haricot_ON numeric
LEG_haricot_freq_M numeric
LEG_haricot_bb_ON numeric
LEG_haricot_bb_freq_M numeric
LEG_haricot_maison_ON numeric

LEG_haricot_maison_freq_M numeric
LEG_tomate_tot_bb_ON numeric
LEG_tomate_tot_bb_freq_M numeric
LEG_tomate_tot_maison_ON numeric
LEG_tomate_tot_maison_freq_M numeric
LEG_tomate_seul_bb_ON numeric
LEG_tomate_seul_bb_freq_M numeric
LEG_tomate_seul_maison_ON numeric
LEG_tomate_seul_maison_freq_M numeric
LEG_concombre_bb_ON numeric
LEG_concombre_bb_freq_M numeric
LEG_concombre_maison_ON numeric
LEG_concombre_maison_freq_M numeric
LEG_chou_bb_ON numeric
LEG_chou_bb_freq_M numeric
LEG_chou_maison_ON numeric
LEG_chou_maison_freq_M numeric
LEG_artichaut_bb_ON numeric
LEG_artichaut_bb_freq_M numeric
LEG_artichaut_maison_ON numeric
LEG_artichaut_maison_freq_M numeric
LEG_champignon_bb_ON numeric
LEG_champignon_bb_freq_M numeric
LEG_champignon_maison_ON numeric
LEG_champignon_maison_freq_M numeric
LEG_legsecs_bb_ON numeric
LEG_legsecs_bb_freq_M numeric
LEG_legsecs_maison_ON numeric
LEG_legsecs_maison_freq_M numeric
LEG_soupe_bb_ON numeric
LEG_soupe_bb_freq_M numeric
LEG_soupe_maison_ON numeric
LEG_soupe_maison_freq_M numeric
VC_tot_bb_ON numeric
VC_tot_bb_freq_M numeric
VC_tot_maison_ON numeric
VC_tot_maison_freq_M numeric

VC_boeuf_bb_ON numeric
VC_boeuf_bb_freq_M numeric
VC_boeuf_maison_ON numeric
VC_boeuf_maison_freq_M numeric
VC_agneau_bb_ON numeric
VC_agneau_bb_freq_M numeric
VC_agneau_maison_ON numeric
VC_agneau_maison_freq_M numeric
VC_poulet_bb_ON numeric
VC_poulet_bb_freq_M numeric
VC_poulet_maison_ON numeric
VC_poulet_maison_freq_M numeric
VC_porc_bb_ON numeric
VC_porc_bb_freq_M numeric
VC_porc_maison_ON numeric
VC_porc_maison_freq_M numeric
PPM_tot_bb_ON numeric
PPM_tot_bb_freq_M numeric
PPM_tot_maison_ON numeric
PPM_tot_maison_freq_M numeric
PPM_poissgras_tot_bb_ON numeric
PPM_poissgras_tot_bb_freq_M numeric
PPM_poissgras_tot_maison_ON numeric
PPM_poissgras_tot_maison_freq_M numeric
PPM_poissonautre_bb_ON numeric
PPM_poissonautre_bb_freq_M numeric
PPM_poissonautre_maison_ON numeric
PPM_poissonautre_maison_freq_M numeric
SOJ_prepasoja_bb_ON numeric
SOJ_prepasoja_bb_freq_M numeric
PL_tot_ON numeric
PL_tot_freq_M numeric
PL_tot_bb_ON numeric
PL_tot_bb_freq_M numeric
PL_tot_maison_ON numeric
PL_tot_maison_freq_M numeric
PL_laitvache_bb_ON numeric

PL_laitvache_bb_freq_M numeric
PL_laitautre_bb_ON numeric
PL_laitautre_bb_freq_M logical
PL_laitcereale_bb_ON numeric
PL_laitcereale_bb_freq_M numeric
PL_yaourt_entremet_ON numeric
PL_yaourt_entremet_freq_M numeric
PL_yaourt_tot_bb_ON numeric
PL_yaourt_tot_bb_freq_M numeric
PL_yaourt_tot_maison_ON numeric
PL_yaourt_tot_maison_freq_M numeric
PL_yaourt_arom_bb_ON numeric
PL_yaourt_arom_bb_freq_M numeric
PL_yaourt_arom_maison_ON numeric
PL_yaourt_arom_maison_freq_M numeric
PL_entremet_bb_ON numeric
PL_entremet_bb_freq_M numeric
PL_entremet_maison_ON numeric
PL_entremet_maison_freq_M numeric
FR_total_bb_ON numeric
FR_total_bb_freq_M numeric
FR_total_maison_ON numeric
FR_total_maison_freq_M numeric
FR_banane_ON numeric
FR_banane_freq_M numeric
FR_banane_bb_ON numeric
FR_banane_bb_freq_M numeric
FR_banane_maison_ON numeric
FR_banane_maison_freq_M numeric
FR_pomme_bb_ON numeric
FR_pomme_bb_freq_M numeric
FR_pomme_maison_ON numeric
FR_pomme_maison_freq_M numeric
FR_raisin_bb_ON numeric
FR_raisin_bb_freq_M numeric
FR_raisin_maison_ON numeric
FR_raisin_maison_freq_M numeric

FR_peche_bb_ON numeric

FR_peche_bb_freq_M numeric

FR_peche_maison_ON numeric

FR_peche_maison_freq_M numeric

FR_fruitrouge_ON numeric

FR_fruitrouge_freq_M numeric

FR_fruitrouge_bb_ON numeric

FR_fruitrouge_bb_freq_M numeric

FR_fruitrouge_maison_ON numeric

FR_fruitrouge_maison_freq_M numeric

FR_fruitexotique_bb_ON numeric

FR_fruitexotique_bb_freq_M numeric

FR_fruitexotique_maison_ON numeric

FR_fruitexotique_maison_freq_M numeric

BIS_biscuit_bb_ON numeric

BIS_biscuit_bb_freq_M numeric

BIS_biscuit_maison_ON numeric

BIS_biscuit_maison_freq_M numeric

BNA_jus_tot_bb_ON numeric

BNA_jus_tot_bb_freq_M numeric

BNA_jus_tot_maison_ON numeric

BNA_jus_tot_maison_freq_M numeric

BNA_jus_raisin_bb_ON numeric

BNA_jus_raisin_bb_freq_M numeric

BNA_jus_raisin_maison_ON numeric

BNA_jus_raisin_maison_freq_M numeric

Source

Inca3

`fpq_decode` *fpq_decode*

Description

Data inca3.

Usage

```
fpq_decode
```

Format

A data frame with 4339 rows and 384 variables:

POPULATION character
NOIND numeric
PC_pain_ON character
PC_pain_freq_M numeric
PC_paincomplet_ON character
PC_paincomplet_freq_M numeric
PC_cereales_pdj_complet_ON character
PC_cereales_pdj_complet_freq_M numeric
PC_cereales_pdj_autre_ON character
PC_cereales_pdj_autre_freq_M numeric
RP_riz_tot_ON character
RP_riz_tot_freq_M numeric
RP_riz_complet_ON character
RP_riz_complet_freq_M numeric
RP_pdt_tot_ON character
RP_pdt_tot_freq_M numeric
RP_pdt_frites_ON character
RP_pdt_frites_freq_M numeric
RP_legumeracine_ON character
RP_legumeracine_freq_M numeric
RP_tubercule_ON character
RP_tubercule_freq_M numeric
LEG_tot_ON character
LEG_tot_freq_M numeric
LEG_salade_ON character

LEG_salade_freq_M numeric
LEG_bettera_tot_ON character
LEG_bettera_tot_freq_M numeric
LEG_bettera_carot_ON character
LEG_bettera_carot_freq_M numeric
LEG_concombre_ON character
LEG_concombre_freq_M numeric
LEG_concombre_printété_ON character
LEG_concombre_printété_freq_M numeric
LEG_concombre_automhiv_ON character
LEG_concombre_automhiv_freq_M numeric
LEG_tomate_tot_ON character
LEG_tomate_tot_freq_M numeric
LEG_tomate_tot_printété_ON character
LEG_tomate_tot_printété_freq_M numeric
LEG_tomate_tot_automhiv_ON character
LEG_tomate_tot_automhiv_freq_M numeric
LEG_tomate_seul_ON character
LEG_tomate_seul_freq_M numeric
LEG_tomate_seul_printété_ON character
LEG_tomate_seul_printété_freq_M numeric
LEG_tomate_seul_automhiv_ON character
LEG_tomate_seul_automhiv_freq_M numeric
LEG_chou_ON character
LEG_chou_freq_M numeric
LEG_artichaut_ON character
LEG_artichaut_freq_M numeric
LEG_champignon_ON character
LEG_champignon_freq_M numeric
LEG_oignon_ON character
LEG_oignon_freq_M numeric
LEG_legsecs_ON character
LEG_legsecs_freq_M numeric
LEG_soupe_ON character
LEG_soupe_freq_M numeric
LEG_soupe_automhiv_ON character
LEG_soupe_automhiv_freq_M numeric

LEG_soupe_printété_ON character
LEG_soupe_printété_freq_M numeric
LEG_saucetomate_ON character
LEG_saucetomate_freq_M numeric
VC_tot_ON character
VC_tot_freq_M numeric
VC_boeuf_ON character
VC_boeuf_freq_M numeric
VC_agneau_ON character
VC_agneau_freq_M numeric
VC_poulet_ON character
VC_poulet_freq_M numeric
VC_lapin_ON character
VC_lapin_freq_M numeric
VC_porc_ON character
VC_porc_freq_M numeric
VC_saucisson_ON character
VC_saucisson_freq_M numeric
VC_pate_foie_ON character
VC_pate_foie_freq_M numeric
VC_pate_autre_ON character
VC_pate_autre_freq_M numeric
VC_foie_ON character
VC_foie_freq_M numeric
PPM_tot_ON character
PPM_tot_freq_M numeric
PPM_poissgras_tot_ON character
PPM_poissgras_tot_freq_M numeric
PPM_poissgras_thon_ON character
PPM_poissgras_thon_freq_M numeric
PPM_poissonautre_ON character
PPM_poissonautre_freq_M numeric
PPM_surimi_ON character
PPM_surimi_freq_M numeric
PPM_crustace_ON character
PPM_crustace_freq_M numeric
PPM_mollusque_ON character

PPM_mollusque_freq_M numeric
OE_oeuf_ON character
OE_oeuf_freq_M numeric
OE_quiche_ON character
OE_quiche_freq_M numeric
SOJ_soja_ON character
SOJ_soja_freq_M numeric
PL_lait_ON character
PL_lait_freq_M numeric
PL_fromage_tot_ON character
PL_fromage_tot_freq_M numeric
PL_fromage_laitcru_ON character
PL_fromage_laitcru_freq_M numeric
PL_yaourtentremet_ON character
PL_yaourtentremet_freq_M numeric
PL_yaourt_tot_ON character
PL_yaourt_tot_freq_M numeric
PL_yaourt_arom_ON character
PL_yaourt_arom_freq_M numeric
PL_entremet_ON character
PL_entremet_freq_M numeric
PL_yaourtentremet_light_ON character
PL_yaourtentremet_light_freq_M numeric
PL_glace_ON character
PL_glace_freq_M numeric
PL_glace_ete_ON character
PL_glace_ete_freq_M numeric
PL_glace_autresaison_ON character
PL_glace_autresaison_freq_M numeric
FR_total_ON character
FR_total_freq_M numeric
FR_agrume_ON character
FR_agrume_freq_M numeric
FR_agrume_automhiv_ON character
FR_agrume_automhiv_freq_M numeric
FR_agrume_printété_ON character
FR_agrume_printété_freq_M numeric

FR_pomme_ON character
FR_pomme_freq_M numeric
FR_pomme_autresaison_ON character
FR_pomme_autresaison_freq_M numeric
FR_pomme_ete_ON character
FR_pomme_ete_freq_M numeric
FR_raisin_ON character
FR_raisin_freq_M numeric
FR_raisin_automne_ON character
FR_raisin_automne_freq_M numeric
FR_raisin_autresaison_ON character
FR_raisin_autresaison_freq_M numeric
FR_melon_ON character
FR_melon_freq_M numeric
FR_melon_ete_ON character
FR_melon_ete_freq_M numeric
FR_melon_autresaison_ON character
FR_melon_autresaison_freq_M numeric
FR_peche_ON character
FR_peche_freq_M numeric
FR_peche_ete_ON character
FR_peche_ete_freq_M numeric
FR_peche_autresaison_ON character
FR_peche_autresaison_freq_M numeric
FR_fraise_ON character
FR_fraise_freq_M numeric
FR_fraise_printété_ON character
FR_fraise_printété_freq_M numeric
FR_fraise_automhiv_ON character
FR_fraise_automhiv_freq_M numeric
FR_fruitexotique_ON character
FR_fruitexotique_freq_M numeric
BIS_biscuit_ON character
BIS_biscuit_freq_M numeric
BIS_viennoiserie_ON character
BIS_viennoiserie_freq_M numeric
BIS_chocolat_ON character

BIS_chocolat_freq_M numeric
BIS_bonbon_tot_ON character
BIS_bonbon_tot_freq_M numeric
BIS_bonbon_sanssucre_ON character
BIS_bonbon_sanssucre_freq_M numeric
BIS_cacahuete_ON character
BIS_cacahuete_freq_M numeric
BIS_chips_ON character
BIS_chips_freq_M numeric
BNA_jus_tot_ON character
BNA_jus_tot_freq_M numeric
BNA_jus_raisin_ON character
BNA_jus_raisin_freq_M numeric
BNA_sodaredbull_ON character
BNA_sodaredbull_freq_M numeric
BNA_soda_ON character
BNA_soda_freq_M numeric
BNA_redbull_ON character
BNA_redbull_freq_M numeric
BNA_sodaredbull_light_ON character
BNA_sodaredbull_light_freq_M numeric
BA_vin_ON character
BA_vin_freq_M numeric
BA_cidre_ON character
BA_cidre_freq_M numeric
BA_biere_ON character
BA_biere_freq_M numeric
BA_aperitif_ON character
BA_aperitif_freq_M numeric
PC_cereales_bb_ON character
PC_cereales_bb_freq_M numeric
RP_riz_tot_bb_ON character
RP_riz_tot_bb_freq_M numeric
RP_riz_tot_maison_ON character
RP_riz_tot_maison_freq_M numeric
RP_riz_complet_bb_ON character
RP_riz_complet_bb_freq_M numeric

RP_riz_complet_maison_ON character
RP_riz_complet_maison_freq_M numeric
RP_pdt_tot_bb_ON character
RP_pdt_tot_bb_freq_M numeric
RP_pdt_tot_maison_ON character
RP_pdt_tot_maison_freq_M numeric
RP_legumeracine_bb_ON character
RP_legumeracine_bb_freq_M numeric
RP_legumeracine_maison_ON character
RP_legumeracine_maison_freq_M numeric
RP_tubercule_bb_ON character
RP_tubercule_bb_freq_M numeric
RP_tubercule_maison_ON character
RP_tubercule_maison_freq_M numeric
RP_prepariz_bb_ON character
RP_prepariz_bb_freq_M numeric
LEG_tot_bb_ON character
LEG_tot_bb_freq_M numeric
LEG_tot_maison_ON character
LEG_tot_maison_freq_M numeric
LEG_salade_bb_ON character
LEG_salade_bb_freq_M numeric
LEG_salade_maison_ON character
LEG_salade_maison_freq_M numeric
LEG_bettera_tot_bb_ON character
LEG_bettera_tot_bb_freq_M numeric
LEG_bettera_tot_maison_ON character
LEG_bettera_tot_maison_freq_M numeric
LEG_bettera_carot_bb_ON character
LEG_bettera_carot_bb_freq_M numeric
LEG_bettera_carot_maison_ON character
LEG_bettera_carot_maison_freq_M numeric
LEG_haricot_ON character
LEG_haricot_freq_M numeric
LEG_haricot_bb_ON character
LEG_haricot_bb_freq_M numeric
LEG_haricot_maison_ON character

LEG_haricot_maison_freq_M numeric
LEG_tomate_tot_bb_ON character
LEG_tomate_tot_bb_freq_M numeric
LEG_tomate_tot_maison_ON character
LEG_tomate_tot_maison_freq_M numeric
LEG_tomate_seul_bb_ON character
LEG_tomate_seul_bb_freq_M numeric
LEG_tomate_seul_maison_ON character
LEG_tomate_seul_maison_freq_M numeric
LEG_concombre_bb_ON character
LEG_concombre_bb_freq_M numeric
LEG_concombre_maison_ON character
LEG_concombre_maison_freq_M numeric
LEG_chou_bb_ON character
LEG_chou_bb_freq_M numeric
LEG_chou_maison_ON character
LEG_chou_maison_freq_M numeric
LEG_artichaut_bb_ON character
LEG_artichaut_bb_freq_M numeric
LEG_artichaut_maison_ON character
LEG_artichaut_maison_freq_M numeric
LEG_champignon_bb_ON character
LEG_champignon_bb_freq_M numeric
LEG_champignon_maison_ON character
LEG_champignon_maison_freq_M numeric
LEG_legsecs_bb_ON character
LEG_legsecs_bb_freq_M numeric
LEG_legsecs_maison_ON character
LEG_legsecs_maison_freq_M numeric
LEG_soupe_bb_ON character
LEG_soupe_bb_freq_M numeric
LEG_soupe_maison_ON character
LEG_soupe_maison_freq_M numeric
VC_tot_bb_ON character
VC_tot_bb_freq_M numeric
VC_tot_maison_ON character
VC_tot_maison_freq_M numeric

VC_boeuf_bb_ON character
VC_boeuf_bb_freq_M numeric
VC_boeuf_maison_ON character
VC_boeuf_maison_freq_M numeric
VC_agneau_bb_ON character
VC_agneau_bb_freq_M numeric
VC_agneau_maison_ON character
VC_agneau_maison_freq_M numeric
VC_poulet_bb_ON character
VC_poulet_bb_freq_M numeric
VC_poulet_maison_ON character
VC_poulet_maison_freq_M numeric
VC_porc_bb_ON character
VC_porc_bb_freq_M numeric
VC_porc_maison_ON character
VC_porc_maison_freq_M numeric
PPM_tot_bb_ON character
PPM_tot_bb_freq_M numeric
PPM_tot_maison_ON character
PPM_tot_maison_freq_M numeric
PPM_poissgras_tot_bb_ON character
PPM_poissgras_tot_bb_freq_M numeric
PPM_poissgras_tot_maison_ON character
PPM_poissgras_tot_maison_freq_M numeric
PPM_poissonautre_bb_ON character
PPM_poissonautre_bb_freq_M numeric
PPM_poissonautre_maison_ON character
PPM_poissonautre_maison_freq_M numeric
SOJ_prepasoja_bb_ON character
SOJ_prepasoja_bb_freq_M numeric
PL_tot_ON character
PL_tot_freq_M numeric
PL_tot_bb_ON character
PL_tot_bb_freq_M numeric
PL_tot_maison_ON character
PL_tot_maison_freq_M numeric
PL_laitvache_bb_ON character

PL_laitvache_bb_freq_M numeric
PL_laitautre_bb_ON character
PL_laitautre_bb_freq_M logical
PL_laitcereale_bb_ON character
PL_laitcereale_bb_freq_M numeric
PL_yaourt_entremet_ON character
PL_yaourt_entremet_freq_M numeric
PL_yaourt_tot_bb_ON character
PL_yaourt_tot_bb_freq_M numeric
PL_yaourt_tot_maison_ON character
PL_yaourt_tot_maison_freq_M numeric
PL_yaourt_arom_bb_ON character
PL_yaourt_arom_bb_freq_M numeric
PL_yaourt_arom_maison_ON character
PL_yaourt_arom_maison_freq_M numeric
PL_entremet_bb_ON character
PL_entremet_bb_freq_M numeric
PL_entremet_maison_ON character
PL_entremet_maison_freq_M numeric
FR_total_bb_ON character
FR_total_bb_freq_M numeric
FR_total_maison_ON character
FR_total_maison_freq_M numeric
FR_banane_ON character
FR_banane_freq_M numeric
FR_banane_bb_ON character
FR_banane_bb_freq_M numeric
FR_banane_maison_ON character
FR_banane_maison_freq_M numeric
FR_pomme_bb_ON character
FR_pomme_bb_freq_M numeric
FR_pomme_maison_ON character
FR_pomme_maison_freq_M numeric
FR_raisin_bb_ON character
FR_raisin_bb_freq_M numeric
FR_raisin_maison_ON character
FR_raisin_maison_freq_M numeric

FR_peche_bb_ON character

FR_peche_bb_freq_M numeric

FR_peche_maison_ON character

FR_peche_maison_freq_M numeric

FR_fruitrouge_ON character

FR_fruitrouge_freq_M numeric

FR_fruitrouge_bb_ON character

FR_fruitrouge_bb_freq_M numeric

FR_fruitrouge_maison_ON character

FR_fruitrouge_maison_freq_M numeric

FR_fruitexotique_bb_ON character

FR_fruitexotique_bb_freq_M numeric

FR_fruitexotique_maison_ON character

FR_fruitexotique_maison_freq_M numeric

BIS_biscuit_bb_ON character

BIS_biscuit_bb_freq_M numeric

BIS_biscuit_maison_ON character

BIS_biscuit_maison_freq_M numeric

BNA_jus_tot_bb_ON character

BNA_jus_tot_bb_freq_M numeric

BNA_jus_tot_maison_ON character

BNA_jus_tot_maison_freq_M numeric

BNA_jus_raisin_bb_ON character

BNA_jus_raisin_bb_freq_M numeric

BNA_jus_raisin_maison_ON character

BNA_jus_raisin_maison_freq_M numeric

Source

Inca3

habitudes_indiv *habitudes_indiv*

Description

Data inca3.

Usage

```
habitudes_indiv
```

Format

A data frame with 4372 rows and 389 variables:

POPULATION character

NOIND numeric

periode_reference numeric

repasenfantmidi_vous numeric

repasenfantmidi_am numeric

repasenfantmidi_creche numeric

repasenfantmidi_parent numeric

repasenfantmidi_autre numeric

repasenfantmidi_autre_libelle logical

repasenfant_freq numeric

conso_bebe_sein numeric

lait_plussouvent numeric

lait_plusvt_li_autr_anim_libelle logical

lait_plusvt_pi_autre_veg_libelle logical

lait_plusvt_boisson_veg_libelle character

lait_plusvt_autre_anim_libelle logical

lait_plusvt_autre_libelle logical

lait_occ_laitmaternel numeric

lait_occ_lait_1e_age numeric

lait_occ_lait_2e_age numeric

lait_occ_lait_croissance numeric

lait_occ_li_autre_anim numeric

lait_occ_li_autre_anim_libelle logical

lait_occ_li1e_age_protsoja numeric

lait_occ_li2e_age_protsoja numeric

lait_occ_soja_croissance numeric
lait_occ_li1e_age_protriz numeric
lait_occ_li2e_age_protriz numeric
lait_occ_riz_croissance numeric
lait_occ_pi_autre_veg numeric
lait_occ_pi_autre_veg_libelle logical
lait_occ_boisson_lait_bebe numeric
lait_occ_lait_regime_infantile numeric
lait_occ_lait_vache numeric
lait_occ_boisson_soja numeric
lait_occ_boisson_veg numeric
lait_occ_boisson_veg_libelle logical
lait_occ_autre_anim numeric
lait_occ_autre_anim_libelle logical
lait_occ_autre numeric
lait_occ_autre_libelle logical
lait_occ_aucun numeric
lait_occ_nsp numeric
etablissement_scolaire numeric
lieu_repas_midi numeric
lieu_repas_midi_autre_libelle character
cantine_freq numeric
cantine_jms_persfoyer numeric
cantine_jms_veutpas numeric
cantine_jms_probsante numeric
cantine_jms_repaspasequilibre numeric
cantine_jms_repaspasqualite numeric
cantine_jms_repaschers numeric
cantine_jms_ecoleproche numeric
cantine_jms_paspropose numeric
cantine_jms_pasaime numeric
cantine_jms_autre_raison numeric
cantine_jms_autre_raison_libelle character
cantine_jms_nsp numeric
collation_freq numeric
collation_aliment1 character
collation_aliment2 character

collation_aliment3 character
collation_aliment4 character
collation_matin_freq numeric
collation_matin_ecole_freq numeric
collation_matin_pasecole_freq numeric
collation_matin_aliment1 character
collation_matin_aliment2 character
collation_matin_aliment3 character
collation_matin_aliment4 character
distributeur_freq numeric
distributeur_biscuits_sales numeric
distributeur_biscuits_sucres numeric
distributeur_barres_choco numeric
distributeur_confiseries numeric
distributeur_fruits_frais numeric
distributeur_jus_de_fruits numeric
distributeur_boissons_energ numeric
distributeur_sodas numeric
distributeur_eaux numeric
distributeur_autre numeric
distributeur_autre_libelle character
distributeur_nsp numeric
restaurationrapide_freq numeric
aime_legumes numeric
aime_viande numeric
aime_fruits numeric
aime_glaces numeric
aime_fromage numeric
aime_poisson numeric
aime_soda numeric
aime_lait numeric
aime_yaourts numeric
aime_jus_de_fruits numeric
table_beurre numeric
table_creme_fraiche numeric
table_huile_olive numeric
table_vinaigrette numeric

table_mayonnaise numeric
table_ketchup numeric
table_sauce_soja numeric
table_sel numeric
etiquette_freq numeric
etiquette_ingredients numeric
etiquette_contenu_nutri numeric
etiquette_portions numeric
etiquette_message_nutri numeric
etiquette_effets_benefiques numeric
source_medecins numeric
source_personnels_pharma numeric
source_publicite numeric
source_emissions_info numeric
source_journaux numeric
source_livres numeric
source_professeurs numeric
source_famille numeric
source_amis numeric
source_internet numeric
source_emballages numeric
source_autre numeric
source_autre_libelle character
conso_lardons_crus numeric
conso_saucisses_crues numeric
conso_viande_boeuf_crue numeric
conso_viande_cheval_crue numeric
conso_viande_porc_crue numeric
conso_viande_volaille_crue numeric
conso_poisson_cru numeric
conso_mollusques_crus numeric
conso_oeufs_crus numeric
conso_croute_fleurie numeric
conso_croute_lavee numeric
conso_pate_pressee_non_cuite numeric
conso_pate_pressee_cuite numeric
conso_pate_persillee numeric

pomme_crue_lave numeric
pomme_crue_essuie numeric
pomme_crue_epluche numeric
pomme_crue_rien numeric
pomme_crue_mange_pas numeric
peche_crue_lave numeric
peche_crue_essuie numeric
peche_crue_epluche numeric
peche_crue_rien numeric
peche_crue_mange_pas numeric
raisin_cru_lave numeric
raisin_cru_essuie numeric
raisin_cru_epluche numeric
raisin_cru_rien numeric
raisin_cru_mange_pas numeric
fraise_crue_lave numeric
fraise_crue_essuie numeric
fraise_crue_epluche numeric
fraise_crue_rien numeric
fraise_crue_mange_pas numeric
tomate_crue_lave numeric
tomate_crue_essuie numeric
tomate_crue_epluche numeric
tomate_crue_rien numeric
tomate_crue_mange_pas numeric
champignon_cru_lave numeric
champignon_cru_essuie numeric
champignon_cru_epluche numeric
champignon_cru_rien numeric
champignon_cru_mange_pas numeric
salade_crue_lave numeric
salade_crue_essuie numeric
salade_crue_epluche numeric
salade_crue_rien numeric
salade_crue_mange_pas numeric
concombre_cru_lave numeric
concombre_cru_essuie numeric

concombre_cru_epluche numeric
concombre_cru_rien numeric
concombre_cru_mange_pas numeric
utilisation_bib numeric
bib_plastique numeric
bib_verre numeric
bib_nsp numeric
sterilisation_bib numeric
sterilisation_bib_libelle character
tetine_caoutchouc numeric
tetine_silicone numeric
tetine_nsp numeric
sterilisation_tetine numeric
sterilisation_tetine_libelle character
bib_lm numeric
bib_li numeric
bib_lc numeric
bib_bl numeric
bib_ppl numeric
bib_eau numeric
bib_jus numeric
bib_autre numeric
bib_autre_libelle logical
stockage_bib_lm numeric
delai_conso_bib_lm numeric
prepa_bib_li numeric
conserv_eau numeric
conserv_eau_libelle logical
reste_eau numeric
conso_apres_prepa_bib_li numeric
tps_conserv_bib_li numeric
lieu_conserv_bib_li numeric
lieu_conserv_bib_li_libelle logical
tps_conso_bib_li numeric
chauffe_lm numeric
chauffe_pi numeric
chauffe_lc numeric

chauffe_bl numeric
bib_micro_ondes numeric
bib_chauffe_bib numeric
bib_bainmarie numeric
diversification_alim_bebe numeric
prepbb numeric
prepbb_chauff numeric
prepbb_chauff_coupplastique numeric
prepbb_chauff_potverre numeric
prepbb_chauff_recipopaque numeric
prepbb_chauff_reciptranslucid numeric
prepbb_chauff_recipceramique numeric
prepbb_chauff_recipverre numeric
prepbb_chauff_autre numeric
prepbb_chauff_autre_libelle logical
conso_farine_ssgluten numeric
conso_farine_ssgluten_age numeric
conso_farine_ssgluten_age_nsp numeric
conso_farine_acgluten numeric
conso_farine_acgluten_age numeric
conso_farine_acgluten_age_nsp numeric
conso_cereales numeric
conso_cereales_age numeric
conso_cereales_age_nsp numeric
conso_legumes_horspdt numeric
conso_legumes_horspdt_age numeric
conso_legumes_horspdt_age_nsp numeric
conso_pdt numeric
conso_pdt_age numeric
conso_pdt_age_nsp numeric
conso_riz_pates numeric
conso_riz_pates_age numeric
conso_riz_pates_age_nsp numeric
conso_fruits numeric
conso_fruits_age numeric
conso_fruits_age_nsp numeric
conso_yaourts numeric

conso_yaourts_age numeric
conso_yaourts_age_nsp numeric
conso_autres_desserts numeric
conso_autres_desserts_age numeric
conso_autres_desserts_age_nsp numeric
conso_fromage numeric
conso_fromage_age numeric
conso_fromage_age_nsp numeric
conso_viande numeric
conso_viande_age numeric
conso_viande_age_nsp numeric
conso_poisson numeric
conso_poisson_age numeric
conso_poisson_age_nsp numeric
conso_jambon numeric
conso_jambon_age numeric
conso_jambon_age_nsp numeric
conso_oeufs numeric
conso_oeufs_age numeric
conso_oeufs_age_nsp numeric
conso_gateaux numeric
conso_gateaux_age numeric
conso_gateaux_age_nsp numeric
conso_pain numeric
conso_pain_age numeric
conso_pain_age_nsp numeric
conso_jus numeric
conso_jus_age numeric
conso_jus_age_nsp numeric
conso_autres numeric
conso_autres_age logical
conso_autres_age_nsp numeric
conso_autres_libelle logical
conso_nsp logical
conso_plats_faits_maison numeric
jardin numeric
jardin_potager numeric

jardin_arbres_fruitiers numeric
jardin_poulailler numeric
jardin_clapier numeric
jardin_fleurs numeric
jardin_rien numeric
jardin_entretien numeric
autoproduction_aliments numeric
autoproduction_oeufs_freq numeric
autoproduction_volailles_freq numeric
autoproduction_volailles_libelle character
autoproduction_lapins_freq numeric
autoproduction_viandes_freq numeric
autoproduction_viandes_libelle character
autoproduction_lait_freq numeric
autoproduction_pdt_freq numeric
autoproduction_tomates_freq numeric
autoproduction_tomates_libelle character
autoproduction_carottes_freq numeric
autoproduction_carottes_libelle character
autoproduction_salades_freq numeric
autoproduction_salades_libelle character
autoproduction_abricots_freq numeric
autoproduction_abricots_libelle character
autoproduction_pommes_freq numeric
autoproduction_pommes_libelle character
autoproduction_fraises_freq numeric
autoproduction_fraises_libelle character
autoproduction_raisins_freq numeric
autoproduction_autresfruits_freq numeric
autoproduction_autrfruit_libelle character
autoproduction_autreslegum_freq numeric
autoproduction_autrlegum_libelle character
cueillette_fruits_freq numeric
cueillette_champignons_freq numeric
peche_poissons_eau_douce_freq numeric
peche_poissons_eau_mer_freq numeric
peche_coquillages_freq numeric

chasse_gibiers_freq numeric
autoconsommation numeric
autoconsommation_type numeric
autoproduction numeric
cueillette numeric
autoconso_oeufs numeric
autoconso_oeufs_type numeric
autoconso_viandes numeric
autoconso_viandes_type numeric
autoconso_volailles_tot numeric
autoconso_volailles_tot_type numeric
autoconso_lait numeric
autoconso_lait_type numeric
autoconso_pdt numeric
autoconso_pdt_type numeric
autoconso_legumes_tot numeric
autoconso_legumes_tot_type numeric
autoconso_fruits_tot numeric
autoconso_fruits_tot_type numeric
autoconso_pdts_mer numeric
autoconso_pdts_mer_type numeric
conso_aliments_bio numeric
conso_lait_bio_freq numeric
conso_oeufs_bio_freq numeric
conso_volailles_bio_freq numeric
conso_viandes_bio_freq numeric
conso_poissons_bio_freq numeric
conso_fruits_bio_freq numeric
conso_fruits_bio_libelle character
conso_pdt_bio_freq numeric
conso_legumes_bio_freq numeric
conso_legumes_bio_libelle character
conso_legumes_secs_bio_freq numeric
conso_legumes_secs_bio_libelle character
conso_pain_bio_freq numeric
conso_cereales_bio_freq numeric
conso_cereales_bio_libelle character

conso_autres_alim_bio_freq numeric

conso_autres_alim_bio_libelle character

conso_lait_bebe_bio_freq numeric

conso_yaourt_bebe_bio_freq numeric

conso_jus_bebe_bio_freq numeric

conso_puree_bebe_bio_freq numeric

conso_cereales_bebe_bio_freq numeric

conso_biscuits_bebe_bio_freq numeric

conso_plats_bebe_bio_freq numeric

conso_compotes_bebe_bio_freq numeric

conso_cremes_bebe_bio_freq numeric

consommation_bio numeric

consommation_bio_type numeric

conso_oeufs_bio_tjr_svt numeric

conso_lait_bio_tjr_svt numeric

conso_volailles_bio_tjr_svt numeric

conso_viandes_bio_tjr_svt numeric

conso_poissons_bio_tjr_svt numeric

conso_fruits_bio_tjr_svt numeric

conso_pdt_bio_tjr_svt numeric

conso_legumes_bio_tjr_svt numeric

conso_legumes_secs_bio_tjr_svt numeric

conso_cereales_bio_tjr_svt numeric

conso_pain_bio_tjr_svt numeric

conso_autres_alim_bio_tjr_svt numeric

conso_barbecue numeric

conso_barbecue_elec numeric

conso_barbecue_bois numeric

conso_barbecue_gaz numeric

conso_barbecue_printps_ete_freq numeric

conso_barbecue_automn_hiver_freq numeric

Source

Inca3

habitudes_indiv_decode *habitudes_indiv_decode*

Description

Data inca3.

Usage

```
habitudes_indiv_decode
```

Format

A data frame with 4372 rows and 389 variables:

POPULATION character

NOIND numeric

periode_reference character

repasenfantmidi_vous character

repasenfantmidi_am character

repasenfantmidi_creche character

repasenfantmidi_parent character

repasenfantmidi_autre character

repasenfantmidi_autre_libelle logical

repasenfant_freq character

conso_bebe_sein character

lait_plussouvent character

lait_plusvt_li_autr_anim_libelle logical

lait_plusvt_pi_autre_veg_libelle logical

lait_plusvt_boisson_veg_libelle character

lait_plusvt_autre_anim_libelle logical

lait_plusvt_autre_libelle logical

lait_occ_laitmaternel character

lait_occ_lait_1e_age character

lait_occ_lait_2e_age character

lait_occ_lait_croissance character

lait_occ_li_autre_anim character

lait_occ_li_autre_anim_libelle logical

lait_occ_li1e_age_protsoja character

lait_occ_li2e_age_protsoja character
lait_occ_soja_croissance character
lait_occ_li1e_age_protriz character
lait_occ_li2e_age_protriz character
lait_occ_riz_croissance character
lait_occ_pi_autre_veg character
lait_occ_pi_autre_veg_libelle logical
lait_occ_boisson_lait_bebe character
lait_occ_lait_regime_infantile character
lait_occ_lait_vache character
lait_occ_boisson_soja character
lait_occ_boisson_veg character
lait_occ_boisson_veg_libelle logical
lait_occ_autre_anim character
lait_occ_autre_anim_libelle logical
lait_occ_autre character
lait_occ_autre_libelle logical
lait_occ_aucun character
lait_occ_nsp character
etablissement_scolaire character
lieu_repas_midi character
lieu_repas_midi_autre_libelle character
cantine_freq character
cantine_jms_persfoyer character
cantine_jms_veutpas character
cantine_jms_probsante character
cantine_jms_repaspasequilibre character
cantine_jms_repaspasqualite character
cantine_jms_repaschers character
cantine_jms_ecoleproche character
cantine_jms_paspropose character
cantine_jms_pasaime character
cantine_jms_autre_raison character
cantine_jms_autre_raison_libelle character
cantine_jms_nsp character
collation_freq character
collation_aliment1 character

collation_aliment2 character
collation_aliment3 character
collation_aliment4 character
collation_matin_freq character
collation_matin_ecole_freq character
collation_matin_pasecole_freq character
collation_matin_aliment1 character
collation_matin_aliment2 character
collation_matin_aliment3 character
collation_matin_aliment4 character
distributeur_freq character
distributeur_biscuits_sales character
distributeur_biscuits_sucres character
distributeur_barres_choco character
distributeur_confiseries character
distributeur_fruits_frais character
distributeur_jus_de_fruits character
distributeur_boissons_energ character
distributeur_sodas character
distributeur_eaux character
distributeur_autre character
distributeur_autre_libelle character
distributeur_nsp character
restaurationrapide_freq character
aime_legumes character
aime_viande character
aime_fruits character
aime_glaces character
aime_fromage character
aime_poisson character
aime_soda character
aime_lait character
aime_yaourts character
aime_jus_de_fruits character
table_beurre character
table_creme_fraiche character
table_huile_olive character

table_vinaigrette character
table_mayonnaise character
table_ketchup character
table_sauce_soja character
table_sel character
etiquette_freq character
etiquette_ingredients character
etiquette_contenu_nutri character
etiquette_portions character
etiquette_message_nutri character
etiquette_effets_benefiques character
source_medecins character
source_personnels_pharma character
source_publicite character
source_emissions_info character
source_journaux character
source_livres character
source_professeurs character
source_famille character
source_amis character
source_internet character
source_emballages character
source_autre character
source_autre_libelle character
conso_lardons_crus character
conso_saucisses_crues character
conso_viande_boeuf_crue character
conso_viande_cheval_crue character
conso_viande_porc_crue character
conso_viande_volaille_crue character
conso_poisson_cru character
conso_mollusques_crus character
conso_oeufs_crus character
conso_croute_fleurie character
conso_croute_lavee character
conso_pate_pressee_non_cuite character
conso_pate_pressee_cuite character

conso_pate_persillee character
pomme_crue_lave character
pomme_crue_essuie character
pomme_crue_epluche character
pomme_crue_rien character
pomme_crue_mange_pas character
peche_crue_lave character
peche_crue_essuie character
peche_crue_epluche character
peche_crue_rien character
peche_crue_mange_pas character
raisin_cru_lave character
raisin_cru_essuie character
raisin_cru_epluche character
raisin_cru_rien character
raisin_cru_mange_pas character
fraise_crue_lave character
fraise_crue_essuie character
fraise_crue_epluche character
fraise_crue_rien character
fraise_crue_mange_pas character
tomate_crue_lave character
tomate_crue_essuie character
tomate_crue_epluche character
tomate_crue_rien character
tomate_crue_mange_pas character
champignon_cru_lave character
champignon_cru_essuie character
champignon_cru_epluche character
champignon_cru_rien character
champignon_cru_mange_pas character
salade_crue_lave character
salade_crue_essuie character
salade_crue_epluche character
salade_crue_rien character
salade_crue_mange_pas character
concombre_cru_lave character

concombre_cru_essuie character
concombre_cru_epluche character
concombre_cru_rien character
concombre_cru_mange_pas character
utilisation_bib character
bib_plastique character
bib_verre character
bib_nsp character
sterilisation_bib character
sterilisation_bib_libelle character
tetine_caoutchouc character
tetine_silicone character
tetine_nsp character
sterilisation_tetine character
sterilisation_tetine_libelle character
bib_lm character
bib_li character
bib_lc character
bib_bl character
bib_ppl character
bib_eau character
bib_jus character
bib_autre character
bib_autre_libelle logical
stockage_bib_lm character
delai_conso_bib_lm character
prepa_bib_li character
conserv_eau character
conserv_eau_libelle logical
reste_eau character
conso_apres_prepa_bib_li character
tps_conserv_bib_li character
lieu_conserv_bib_li character
lieu_conserv_bib_li_libelle logical
tps_conso_bib_li character
chauffe_lm character
chauffe_pi character

chauffe_lc character
chauffe_bl character
bib_micro_ondes character
bib_chauffe_bib character
bib_bainmarie character
diversification_alim_bebe character
prepbb character
prepbb_chauff character
prepbb_chauff_coupplastique character
prepbb_chauff_potverre character
prepbb_chauff_recipopaque character
prepbb_chauff_reciptranslucid character
prepbb_chauff_recipceramique character
prepbb_chauff_recipverre character
prepbb_chauff_autre character
prepbb_chauff_autre_libelle logical
conso_farine_ssgluten character
conso_farine_ssgluten_age numeric
conso_farine_ssgluten_age_nsp character
conso_farine_acgluten character
conso_farine_acgluten_age numeric
conso_farine_acgluten_age_nsp character
conso_cereales character
conso_cereales_age numeric
conso_cereales_age_nsp character
conso_legumes_horspdt character
conso_legumes_horspdt_age numeric
conso_legumes_horspdt_age_nsp character
conso_pdt character
conso_pdt_age numeric
conso_pdt_age_nsp character
conso_riz_pates character
conso_riz_pates_age numeric
conso_riz_pates_age_nsp character
conso_fruits character
conso_fruits_age numeric
conso_fruits_age_nsp character

conso_yaourts character
conso_yaourts_age numeric
conso_yaourts_age_nsp character
conso_autres_desserts character
conso_autres_desserts_age numeric
conso_autres_desserts_age_nsp character
conso_fromage character
conso_fromage_age numeric
conso_fromage_age_nsp character
conso_viande character
conso_viande_age numeric
conso_viande_age_nsp character
conso_poisson character
conso_poisson_age numeric
conso_poisson_age_nsp character
conso_jambon character
conso_jambon_age numeric
conso_jambon_age_nsp character
conso_oeufs character
conso_oeufs_age numeric
conso_oeufs_age_nsp character
conso_gateaux character
conso_gateaux_age numeric
conso_gateaux_age_nsp character
conso_pain character
conso_pain_age numeric
conso_pain_age_nsp character
conso_jus character
conso_jus_age numeric
conso_jus_age_nsp character
conso_autres character
conso_autres_age logical
conso_autres_age_nsp character
conso_autres_libelle logical
conso_nsp character
conso_plats_faits_maison character
jardin character

jardin_potager character
jardin_arbres_fruitiers character
jardin_poulailler character
jardin_clapier character
jardin_fleurs character
jardin_rien character
jardin_entretien character
autoproduction_aliments character
autoproduction_oeufs_freq character
autoproduction_volailles_freq character
autoproduction_volailles_libelle character
autoproduction_lapins_freq character
autoproduction_viandes_freq character
autoproduction_viandes_libelle character
autoproduction_lait_freq character
autoproduction_pdt_freq character
autoproduction_tomates_freq character
autoproduction_tomates_libelle character
autoproduction_carottes_freq character
autoproduction_carottes_libelle character
autoproduction_salades_freq character
autoproduction_salades_libelle character
autoproduction_abricots_freq character
autoproduction_abricots_libelle character
autoproduction_pommes_freq character
autoproduction_pommes_libelle character
autoproduction_fraises_freq character
autoproduction_fraises_libelle character
autoproduction_raisins_freq character
autoproduction_autresfruits_freq character
autoproduction_autrfruit_libelle character
autoproduction_autreslegum_freq character
autoproduction_autrlegum_libelle character
cueillette_fruits_freq character
cueillette_champignons_freq character
peche_poissons_eau_douce_freq character
peche_poissons_eau_mer_freq character

peche_coquillages_freq character
chasse_gibiers_freq character
autoconsommation character
autoconsommation_type character
autoproduction character
cueillette character
autoconso_oeufs character
autoconso_oeufs_type character
autoconso_viandes character
autoconso_viandes_type character
autoconso_volailles_tot character
autoconso_volailles_tot_type character
autoconso_lait character
autoconso_lait_type character
autoconso_pdt character
autoconso_pdt_type character
autoconso_legumes_tot character
autoconso_legumes_tot_type character
autoconso_fruits_tot character
autoconso_fruits_tot_type character
autoconso_pdts_mer character
autoconso_pdts_mer_type character
conso_aliments_bio character
conso_lait_bio_freq character
conso_oeufs_bio_freq character
conso_volailles_bio_freq character
conso_viandes_bio_freq character
conso_poissons_bio_freq character
conso_fruits_bio_freq character
conso_fruits_bio_libelle character
conso_pdt_bio_freq character
conso_legumes_bio_freq character
conso_legumes_bio_libelle character
conso_legumes_secs_bio_freq character
conso_legumes_secs_bio_libelle character
conso_pain_bio_freq character
conso_cereales_bio_freq character

conso_cereales_bio_libelle character

conso_autres_alim_bio_freq character

conso_autres_alim_bio_libelle character

conso_lait_bebe_bio_freq character

conso_yaourt_bebe_bio_freq character

conso_jus_bebe_bio_freq character

conso_puree_bebe_bio_freq character

conso_cereales_bebe_bio_freq character

conso_biscuits_bebe_bio_freq character

conso_plats_bebe_bio_freq character

conso_compotes_bebe_bio_freq character

conso_cremes_bebe_bio_freq character

consommation_bio character

consommation_bio_type character

conso_oeufs_bio_tjr_svt character

conso_lait_bio_tjr_svt character

conso_volailles_bio_tjr_svt character

conso_viandes_bio_tjr_svt character

conso_poissons_bio_tjr_svt character

conso_fruits_bio_tjr_svt character

conso_pdt_bio_tjr_svt character

conso_legumes_bio_tjr_svt character

conso_legumes_secs_bio_tjr_svt character

conso_cereales_bio_tjr_svt character

conso_pain_bio_tjr_svt character

conso_autres_alim_bio_tjr_svt character

conso_barbecue character

conso_barbecue_elec character

conso_barbecue_bois character

conso_barbecue_gaz character

conso_barbecue_printps_ete_freq character

conso_barbecue_automn_hiver_freq character

Source

Inca3

habitudes_men *habitudes_men*

Description

Data inca3.

Usage

```
habitudes_men
```

Format

A data frame with 4372 rows and 167 variables:

POPULATION character

NOMEN numeric

pomme_cuite_lave numeric

pomme_cuite_essuie numeric

pomme_cuite_epluche numeric

pomme_cuite_rien numeric

pomme_cuite_cuisine_pas numeric

peche_cuite_lave numeric

peche_cuite_essuie numeric

peche_cuite_epluche numeric

peche_cuite_rien numeric

peche_cuite_cuisine_pas numeric

raisin_cuit_lave numeric

raisin_cuit_essuie numeric

raisin_cuit_epluche numeric

raisin_cuit_rien numeric

raisin_cuit_cuisine_pas numeric

fraise_cuite_lave numeric

fraise_cuite_essuie numeric

fraise_cuite_epluche numeric

fraise_cuite_rien numeric

fraise_cuite_cuisine_pas numeric

tomate_cuite_lave numeric

tomate_cuite_essuie numeric

tomate_cuite_epluche numeric

tomate_cuite_rien numeric
tomate_cuite_cuisine_pas numeric
champignon_cuit_lave numeric
champignon_cuit_essuie numeric
champignon_cuit_epluche numeric
champignon_cuit_rien numeric
champignon_cuit_cuisine_pas numeric
chou_cuit_lave numeric
chou_cuit_essuie numeric
chou_cuit_epluche numeric
chou_cuit_rien numeric
chou_cuit_cuisine_pas numeric
concombre_cuit_lave numeric
concombre_cuit_essuie numeric
concombre_cuit_epluche numeric
concombre_cuit_rien numeric
concombre_cuit_cuisine_pas numeric
recip_cuisson_inox numeric
recip_cuisson_alu numeric
recip_cuisson_metal numeric
recip_cuisson_ceramique numeric
recip_cuisson_fonte numeric
recip_cuisson_antiadhesif numeric
recip_cuisson_autre numeric
recip_cuisson_autre_libelle character
recip_cuisson_nsp numeric
four_ondes numeric
four_ondes_vaisselle_maison numeric
four_ondes_vaiss_maison_libelle logical
four_ondes_vaisselle numeric
four_ondes_vaiss_libelle logical
choix_aliment_origine numeric
choix_aliment_prix numeric
choix_aliment_offres_promo numeric
choix_aliment_habitude numeric
choix_aliment_marque numeric
choix_aliment_facilite_prepa numeric

choix_aliment_apparence numeric
choix_aliment_mode_prod numeric
choix_aliment_gout numeric
choix_aliment_prod_nouveau numeric
choix_aliment_pub numeric
choix_aliment_signe_quali numeric
choix_aliment_compo_nutri numeric
choix_aliment_ingredients numeric
choix_aliment_raison_sante numeric
choix_aliment_autres_infos numeric
choix_prod_identiques numeric
lieu_achat_fruits_frais numeric
lieu_achat_legumes_frais numeric
lieu_achat_pain numeric
lieu_achat_patisseries numeric
lieu_achat_viandes numeric
lieu_achat_poissons_frais numeric
suivi_instruction_conserv numeric
refroidit_viandes numeric
refroidit_quiches numeric
refroidit_legumes numeric
refroidit_soupes numeric
refroidit_feculents numeric
refroidit_cremesdessert numeric
refroidit_patisseries numeric
fin_conso_platmaison numeric
conso_dlc_jambon numeric
conso_dlc_saumon numeric
conso_dlc_platscuisines numeric
conso_dlc_viandepreemballee numeric
conso_dlc_beurre numeric
conso_apresachat_jamboncoupe numeric
conso_apresachat_autrecharcut numeric
conso_apresachat_platscuisines numeric
conso_apresachat_entreesfroides numeric
conso_apresachat_fromagecoupe numeric
conso_apresachat_viande numeric

temp_frigo numeric
partie_froide_frigo numeric
eaupuits_utilisation numeric
eaupuits_boisson numeric
eaupuits_prepa_repas numeric
eaupuits_arr_jardin numeric
eaupuits_arr_potager numeric
eaupuits_piscine numeric
eaupuits_toilette numeric
eaupuits_wc numeric
eaupuits_lave_linge numeric
eaupuits_boisson_animaux numeric
eaupuits_nettoyage numeric
eaupuits_rien numeric
eaupuits_autre numeric
eaupuits_autre_libelle character
eaupuits_nsp numeric
eaupuits_conso_enfant logical
eaupuits_traitement numeric
eaurobinet numeric
eaurobinet_conso numeric
eaurobinet_traitement numeric
eaurobinet_trait_circeau numeric
eaurobinet_trait_toutcirc numeric
eaurobinet_trait_ptusage numeric
eaurobinet_trait_ptconso numeric
eaurobinet_trait_nsp numeric
trait_carafe numeric
trait_carafe_marque_libelle character
trait_carafe_gout numeric
trait_carafe_contaminant numeric
trait_carafe_bacteries numeric
trait_carafe_entartrage numeric
trait_adoucisseur numeric
trait_adoucisseur_gout numeric
trait_adoucisseur_contaminant numeric
trait_adoucisseur_bacteries numeric

trait_adoucisseur_entartrage numeric

trait_cartouche numeric

trait_cartouche_gout numeric

trait_cartouche_contaminant numeric

trait_cartouche_bacteries numeric

trait_cartouche_entartrage numeric

trait_ultraviolet numeric

trait_ultraviolet_gout numeric

trait_ultraviolet_contaminant numeric

trait_ultraviolet_bacteries numeric

trait_ultraviolet_entartrage numeric

trait_cart_refrig numeric

trait_cart_refrig_gout numeric

trait_cart_refrig_contaminant numeric

trait_cart_refrig_bacteries numeric

trait_cart_refrig_entartrage numeric

trait_osmoseur numeric

trait_osmoseur_gout numeric

trait_osmoseur_contaminant numeric

trait_osmoseur_bacteries numeric

trait_osmoseur_entartrage numeric

trait_autre numeric

trait_autre_libelle character

trait_autre_gout numeric

trait_autre_contaminant numeric

trait_autre_bacteries numeric

trait_autre_entartrage numeric

trait_nsp numeric

eau_boisson numeric

bouilloire_elec numeric

bouilloire_elec_type numeric

Source

Inca3

habitudes_men_decode *habitudes_men_decode*

Description

Data inca3.

Usage

```
habitudes_men_decode
```

Format

A data frame with 4372 rows and 167 variables:

POPULATION character

NOMEN numeric

pomme_cuite_lave character

pomme_cuite_essuie character

pomme_cuite_epluche character

pomme_cuite_rien character

pomme_cuite_cuisine_pas character

peche_cuite_lave character

peche_cuite_essuie character

peche_cuite_epluche character

peche_cuite_rien character

peche_cuite_cuisine_pas character

raisin_cuit_lave character

raisin_cuit_essuie character

raisin_cuit_epluche character

raisin_cuit_rien character

raisin_cuit_cuisine_pas character

fraise_cuite_lave character

fraise_cuite_essuie character

fraise_cuite_epluche character

fraise_cuite_rien character

fraise_cuite_cuisine_pas character

tomate_cuite_lave character

tomate_cuite_essuie character

tomate_cuite_epluche character

tomate_cuite_rien character
tomate_cuite_cuisine_pas character
champignon_cuit_lave character
champignon_cuit_essuie character
champignon_cuit_epluche character
champignon_cuit_rien character
champignon_cuit_cuisine_pas character
chou_cuit_lave character
chou_cuit_essuie character
chou_cuit_epluche character
chou_cuit_rien character
chou_cuit_cuisine_pas character
concombre_cuit_lave character
concombre_cuit_essuie character
concombre_cuit_epluche character
concombre_cuit_rien character
concombre_cuit_cuisine_pas character
recip_cuisson_inox character
recip_cuisson_alu character
recip_cuisson_metal character
recip_cuisson_ceramique character
recip_cuisson_fonte character
recip_cuisson_antiadhesif character
recip_cuisson_autre character
recip_cuisson_autre_libelle character
recip_cuisson_nsp character
four_ondes character
four_ondes_vaisselle_maison character
four_ondes_vaiss_maison_libelle logical
four_ondes_vaisselle character
four_ondes_vaiss_libelle logical
choix_aliment_origine character
choix_aliment_prix character
choix_aliment_offres_promo character
choix_aliment_habitude character
choix_aliment_marque character
choix_aliment_facilite_prepa character

choix_aliment_apparence character
choix_aliment_mode_prod character
choix_aliment_gout character
choix_aliment_prod_nouveau character
choix_aliment_pub character
choix_aliment_signe_quali character
choix_aliment_compo_nutri character
choix_aliment_ingredients character
choix_aliment_raison_sante character
choix_aliment_autres_infos character
choix_prod_identiques character
lieu_achat_fruits_frais character
lieu_achat_legumes_frais character
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lieu_achat_patisseries character
lieu_achat_viandes character
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conso_dlc_saumon character
conso_dlc_platscuisines character
conso_dlc_viandepreemballee character
conso_dlc_beurre character
conso_apresachat_jamboncoupe character
conso_apresachat_autrecharcut character
conso_apresachat_platscuisines character
conso_apresachat_entreesfroides character
conso_apresachat_fromagecoupe character
conso_apresachat_viande character

temp_frigo character
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eaupuits_utilisation character
eaupuits_boisson character
eaupuits_prepa_repas character
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eaupuits_arr_potager character
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eaupuits_toilette character
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eaupuits_rien character
eaupuits_autre character
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eaupuits_nsp character
eaupuits_conso_enfant character
eaupuits_traitement character
eaurobinet character
eaurobinet_conso character
eaurobinet_traitement character
eaurobinet_trait_circeau character
eaurobinet_trait_toutcirc character
eaurobinet_trait_ptusage character
eaurobinet_trait_ptconso character
eaurobinet_trait_nsp character
trait_carafe character
trait_carafe_marque_libelle character
trait_carafe_gout character
trait_carafe_contaminant character
trait_carafe_bacteries character
trait_carafe_entartrage character
trait_adoucisseur character
trait_adoucisseur_gout character
trait_adoucisseur_contaminant character
trait_adoucisseur_bacteries character

trait_adoucisseur_entartrage character

trait_cartouche character

trait_cartouche_gout character

trait_cartouche_contaminant character

trait_cartouche_bacteries character

trait_cartouche_entartrage character

trait_ultraviolet character

trait_ultraviolet_gout character

trait_ultraviolet_contaminant character

trait_ultraviolet_bacteries character

trait_ultraviolet_entartrage character

trait_cart_refrig character

trait_cart_refrig_gout character

trait_cart_refrig_contaminant character

trait_cart_refrig_bacteries character

trait_cart_refrig_entartrage character

trait_osmoseur character

trait_osmoseur_gout character

trait_osmoseur_contaminant character

trait_osmoseur_bacteries character

trait_osmoseur_entartrage character

trait_autre character

trait_autre_libelle character

trait_autre_gout character

trait_autre_contaminant character

trait_autre_bacteries character

trait_autre_entartrage character

trait_nsp character

eau_boisson character

bouilloire_elec character

bouilloire_elec_type character

Source

Inca3

liaison_format *liaison_format*

Description

Data inca3.

Usage

```
liaison_format
```

Format

A data frame with 1577 rows and 4 variables:

VARIABLE character

TYPE character

FORMAT character

LIBELLE character

Source

Inca3

nomenclature *nomenclature*

Description

Data inca3.

Usage

```
nomenclature
```

Format

A data frame with 36734 rows and 36 variables:

gpe_INCA3 numeric

aliment_code_INCA3 numeric

aliment_libelle_INCA3 character

aliment_synonyme_INCA3 character

aliment_libelle_INCA3_EN character

gpe_GloboDiet numeric

gpe_GloboDiet_EN numeric

sgpe_GloboDiet numeric

sgpe_GloboDiet_EN numeric

ssgpe_GloboDiet numeric

ssgpe_GloboDiet_EN numeric

facette_01 logical

facette_02 character

facette_03 character

facette_04 character

facette_05 numeric

facette_06 character

facette_07 character

facette_08 character

facette_09 character

facette_10 character

facette_13 logical

facette_14 logical

facette_19 logical

facette_20 logical

facette_25 logical

facette_27 character

aliment_code_FX character

aliment_libelle_FX character

gpe_code_FX character

gpe_libelle_FX character

sgpe_code_FX character

sgpe_libelle_FX character

ssgpe_code_FX character

ssgpe_libelle_FX character

Freq numeric

Source

Inca3

`nomenclature_decode` *nomenclature_decode*

Description

Data inca3.

Usage

```
nomenclature_decode
```

Format

A data frame with 36734 rows and 36 variables:

gpe_INCA3 character
aliment_code_INCA3 numeric
aliment_libelle_INCA3 character
aliment_synonyme_INCA3 character
aliment_libelle_INCA3_EN character
gpe_GloboDiet character
gpe_GloboDiet_EN character
sgpe_GloboDiet character
sgpe_GloboDiet_EN character
ssgpe_GloboDiet character
ssgpe_GloboDiet_EN character
facette_01 logical
facette_02 character
facette_03 character
facette_04 character
facette_05 numeric
facette_06 character
facette_07 character
facette_08 character
facette_09 character
facette_10 character
facette_13 logical
facette_14 logical
facette_19 logical
facette_20 logical

facette_25 logical
facette_27 character
aliment_code_FX character
aliment_libelle_FX character
gpe_code_FX character
gpe_libelle_FX character
sgpe_code_FX character
sgpe_libelle_FX character
ssgpe_code_FX character
ssgpe_libelle_FX character
Freq numeric

Source

Inca3

`occasions` *occasions*

Description

Data inca3.

Usage

```
occasions
```

Format

A data frame with 131097 rows and 13 variables:

POPULATION character
NOIND numeric
R24_num numeric
R24_jour numeric
R24_nombre numeric
sem_we numeric
sem_we_ferie numeric
occ_ouinon numeric
occ_hdeb hms,difftime
occ_type numeric
occ_lieu numeric
occ_lieu_autre_libelle character
occ_lieu_dom_hors_dom numeric

Source

Inca3

`occasions_decode` *occasions_decode*

Description

Data inca3.

Usage

```
occasions_decode
```

Format

A data frame with 131097 rows and 13 variables:

POPULATION character

NOIND numeric

R24_num character

R24_jour character

R24_nombre numeric

sem_we character

sem_we_ferie character

occ_ouinon character

occ_hdeb hms,difftime

occ_type character

occ_lieu character

occ_lieu_autre_libelle character

occ_lieu_dom_hors_dom character

Source

Inca3

`table_correspondance` *table_correspondance*

Description

Data inca3.

Usage

```
table_correspondance
```

Format

A data frame with 1241 rows and 3 variables:

format character

code character

libelle character

Source

Inca3

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