```
Contains data from base_for_reg.dta
  obs:       750,849
 vars:           128                          13 Dec 2016 10:23
 size:   734,330,322                          (_dta has notes)
------------------------------------------------------------------------------
------------------------------------------------------------
              storage   display    value
variable name   type    format     label      variable label
------------------------------------------------------------------------------
------------------------------------------------------------
year            int     %8.0g                 Year
siren           str9    %9s                   firm identifier
nc8             str8    %9s                   CN8 product category
iso2            str2    %9s                   iso2 code, destination
export          long    %12.0g                Value of Exports (custom data)
xqty            long    %12.0g                Quantity of Exports (custom data)
hs4             str4    %9s                   HS 4-digit
export_mondia   double  %10.0g                Value of Exports (EIIG)
intra_x         double  %9.0g                 Share of intra firm exports (EIIG)
extra_x         double  %8.0g                 Share of extra firm exports (EIIG)
tiers_x         double  %9.0g                 Share of tiers firm exports (EIIG)
natact          str1    %1s                   0:domestic, 1: French MNE, 2: foreign
affiliate (LIFI)
paystg          str3    %3s                   Country of ownership (LIFI)
w               float   %9.0g                 homogenous good (Rauch 199)
n               float   %9.0g                 differentiated product (Rauch 1999)
r               float   %9.0g                 referenced price (Rauch 199)
cname           str30   %30s                  Country name, destination
iso3            str12   %12s                  iso3 country code, destination
contig          byte    %8.0g                 1 for contiguity (CEPII)
comlang_off     byte    %8.0g                 1 for common official of primary
language (CEPII)
comlang_ethno   byte    %8.0g                 1 if a language is spoken by at least
9% of the population in both countries (CEPII)
colony          byte    %8.0g                 1 for pairs ever in colonial
relationship (CEPII)
comcol          byte    %8.0g                 1 for common colonizer post 1945
(CEPII)
curcol          byte    %8.0g                 1 for pairs currently in colonial
relationship (CEPII)
col45           byte    %8.0g                 1 for pairs in colonial relationship
post 1945 (CEPII)
smctry          byte    %9.0g                 1 if countries were or are the same
country (CEPII)
dist            float   %9.0g                 simple distance (most populated
cities, km) (CEPII)
distcap         float   %9.0g                 simple distance between capitals
(capitals, km) (CEPII)
distw           double  %9.0g                 weighted distance (pop-wt, km)
(CEPII)
distwces        double  %9.0g                 weighted distance (pop-wt, km) CES
distances with theta=-1 (CEPII)
gdp             double  %8.0g                 gdp (World Bank)
eur_usd         double  %10.0g                EUR_USD
pop             double  %8.0g                 population (World Bank)
fsivalue        double  %10.0g                FSI - Value (TJN)
oecd            str1    %9s                   Tax haven list - OECD 2000 / EU - Yes
No Maybe
imf             str1    %9s                   FSF-IMF 2000 - Yes No
tjn             str1    %9s                   TJN 2005 - Yes No
```

EU15	float	%9.0g	Belongs to EU15
taxhaven	float	%9.0g	Hines 1994 - manual
eatr	float	%9.0g	Loretz 2008
emtr	float	%9.0g	Loretz 2008
luv	float	%9.0g	log(unit value) - French Customs
type	float	%9.0g	Intra-firm dummy
isoemu	float	%9.0g	Belongs to the EMU
lgdp	float	%9.0g	log(gdp)
lpop	float	%9.0g	log(pop)
ldistw	float	%9.0g	Distance (log)
taxgap	float	%9.0g	\tau_{i} - \tau_{fra}
lgdpc	float	%9.0g	GDP cap (log)
tax99_	float	%9.0g	log(1 -\tau_{i})
linveatr	float	%9.0g	Eff. Tax Rate
linvemtr	float	%9.0g	Eff. Tax Rate
inter_tax99_	float	%9.0g	XX log(1 -\tau_{i})
inter_ldistw	float	%9.0g	XX Distance (log)
inter_lgdp	float	%9.0g	XX log(GDP)
inter_lgdpc	float	%9.0g	XX GDP cap (log)
inter_taxgap	float	%9.0g	XX (\tau_{i} - \tau_{fra})
inter_linveatr	float	%9.0g	XX Eff. Tax Rate
inter_linvemtr	float	%9.0g	XX Eff. Tax Rate
dum_oecd	float	%9.0g	tax haven (OECD)
dum_tjn	float	%9.0g	tax haven (TJN)
dum_imf	float	%9.0g	tax haven (IMF)
dum_hines	float	%9.0g	Tax Haven
interdum_hines	float	%9.0g	Type XX Tax Haven (IMF)
fp	float	%9.0g	group(siren nc8)
pays	float	%9.0g	group(iso2)
hs2	str2	%9s	2-digit HS nomneclature
big	float	%9.0g	Large MNEs (>p75)
hs6	str6	%9s	6-digit HS nomenclature
dutytype	str3	%9s	DutyType
simpleaverage	float	%9.0g	Simple Average
weightedaverage	float	%9.0g	Weighted Average
tarif_alt	float	%9.0g	log(1 + tariff on French exports)
tarif	float	%9.0g	tariff on French exports
inter_tarif_alt	float	%9.0g	XX tariff_alt
inter_tarif	float	%9.0g	XX Tariff
ape	byte	%10.0g	Main sector of activity APE nomenc
i2code	str4	%9s	I2 Code
i2productname	str100	%100s	I2 Product Name
h1productname	str236	%236s	H1 Product Name
dler1999	float	%9.0g	dlog ER eur/ (yearly)
dler31999	float	%9.0g	dlog ER eur/ (Er1999/ER1996)
voler	float	%9.0g	sd of yearly growth rate computed over 5 years before 1999
iso_o	str3	%9s	Country. ISO3 alphanumeric code
rta	byte	%8.0g	=1 for regional trade agreement in force
price_level_r~o	str11	%11s	Price level ratio of PPP conversion factor to market exchange rate (WDI, 1999)
ppp	double	%10.0g	Price level ratio of PPP conversion factor to market exchange rate (WDI, 1999)
rmp_rv	double	%8.0g	RMP_RV
fmp_rv	float	%8.0g	FMP_RV
rmp_hm	float	%8.0g	RMP_HM
fmp_hm	float	%8.0g	FMP_HM
rmp_iv1	float	%8.0g	RMP_IV1
rmp_iv2	float	%8.0g	RMP_IV2
gdpcap	float	%8.0g	GDP per capita (World Bank)
gini	float	%9.0g	Gini index (World Bank)
sigma	float	%9.0g	Elasticity of subsitution (Imbs &

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Méjean)
lgini           float   %9.0g                 log(gini)
inter_lgini     float   %9.0g                 XXlog(gini)
lsigma          float   %9.0g                 log(sigma)
inter_dum_lsi~a float   %9.0g                 typeXdum_hines*log(sigma)
isic_rev2       int     %10.0g                3-digit ISIC industry (rev2)
industry_desc~n str37   %37s                  3 digit ISIC Rev. 2 industry
description
frac_lib_diff   float   %9.0g                 fraction of inputs not sold on
exchange and not ref priced: z^{rs1}
frac_lib_not_~g float   %9.0g                 fraction of inputs not sold on
exchange: z^{rs2}
lib_org_exch    double  %9.0g                 value of inputs sold on organized
exchange (liberal)
lib_ref_price   double  %9.0g                 value of inputs reference priced
(liberal)
lib_diff        double  %9.0g                 value of inputs neither (liberal)
cons_org_exch   double  %9.0g                 value of inputs sold on organized
exchange (conservative)
cons_ref_price  double  %9.0g                 value of inputs reference priced
(conservative)
cons_diff       double  %9.0g                 value of inputs neither
(conservative)
frac_cons_diff  float   %9.0g                 fraction of inputs not sold on
exchange and not ref priced: z^{rs1} (conservativ
frac_cons_not~g float   %9.0g                 fraction of inputs not sold on
exchange: z^{rs2} (conservative)
total_value_u~d float   %9.0g                 total value of all inputs used
ladder_isic_r~2 double  %9.0g                 (sum) ladder_isic_rev2
inter_dum_fra~f float   %9.0g                 type*dum_hines*frac_lib_diff
inter_dum_fra~g float   %9.0g                 type*dum_hines*frac_lib_not_homog
inter_dum_lla~r float   %9.0g                 type*dum_hines*log(ladder)
inter_linvemt~f float   %9.0g                 type*linvemtr*frac_lib_diff
inter_linvemt~g float   %9.0g                 type*linvemtr*frac_lib_not_homog
inter_linvem~er float   %9.0g                 type*linvemtr*log(ladder)
gdp_o           float   %9.0g                 (mean) gdp_o
remot           double  %9.0g                 (sum) rrr
c               float   %9.0g                 group(pays)
fpt             float   %9.0g                 group(siren nc8 type)
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```