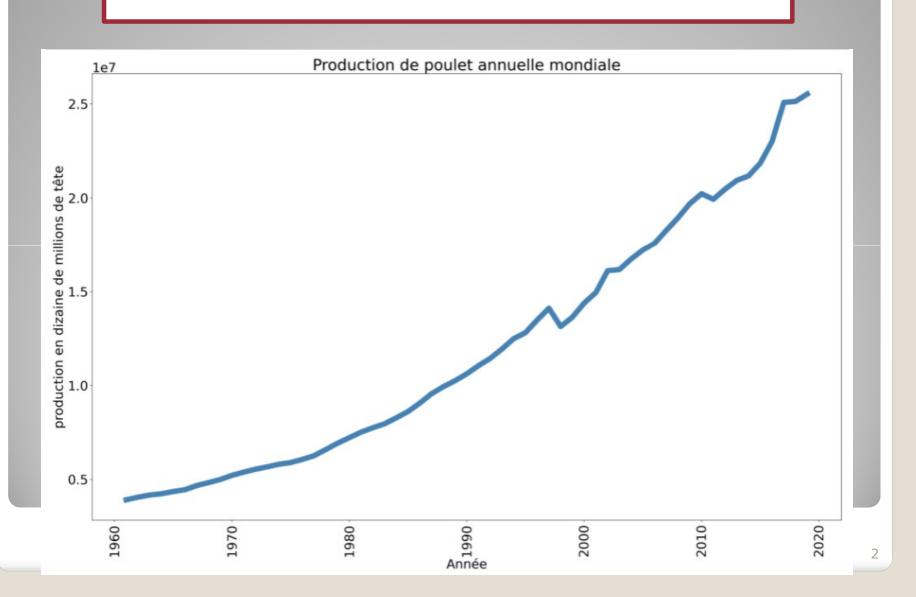
Réaliser une étude de marché

Objectif d'Internationalisation

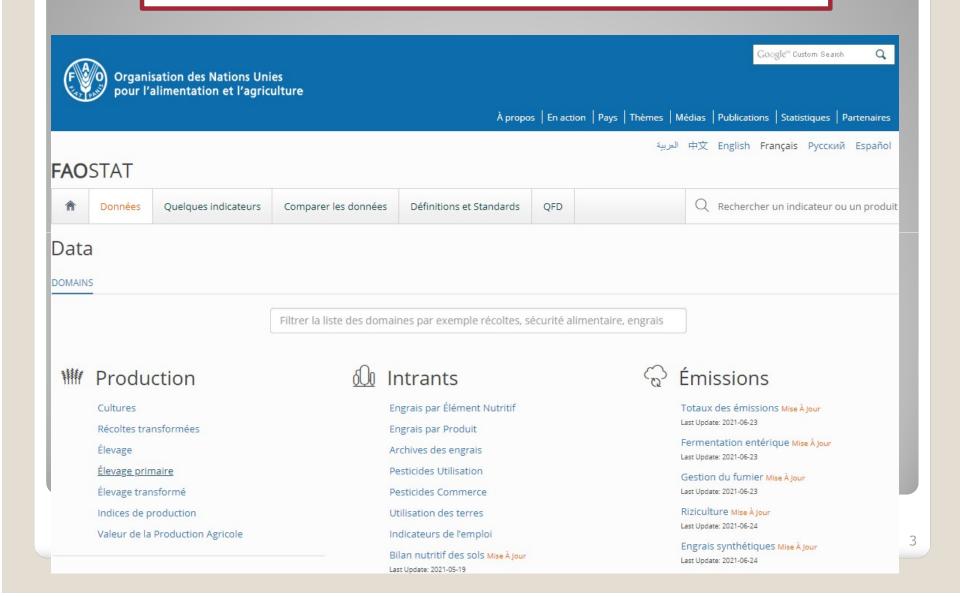
Avec une Segmentation de pays en groupes

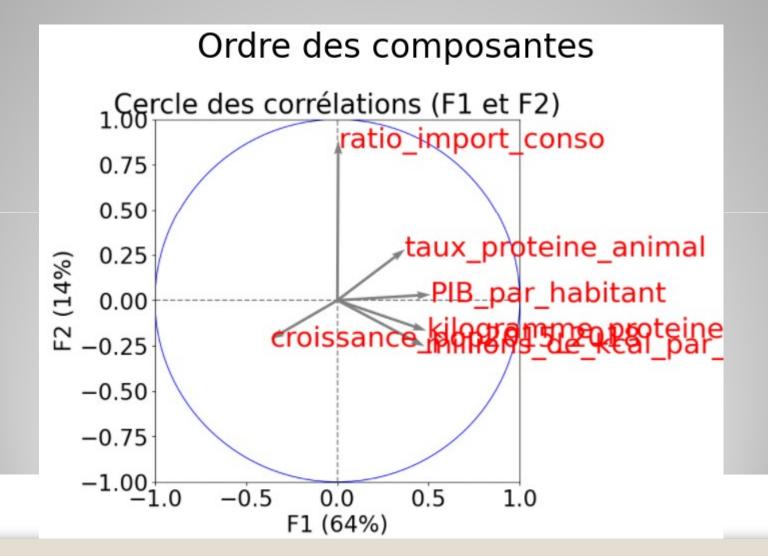
Pour déterminer ou exporter notre production

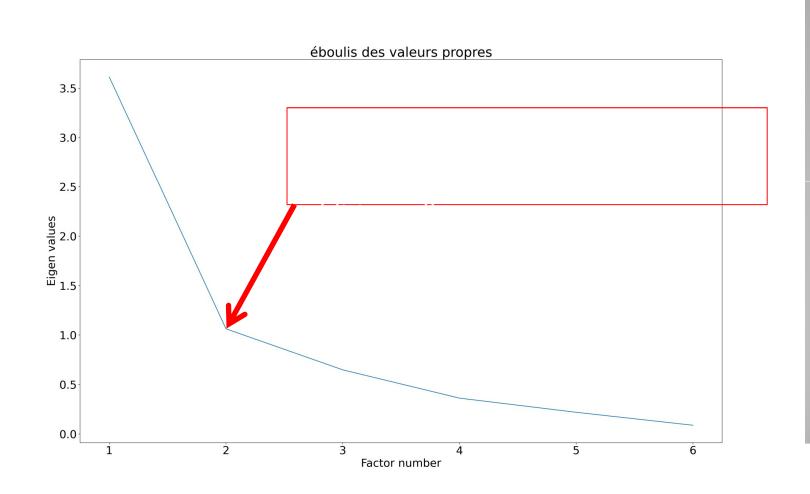
Sélection des données

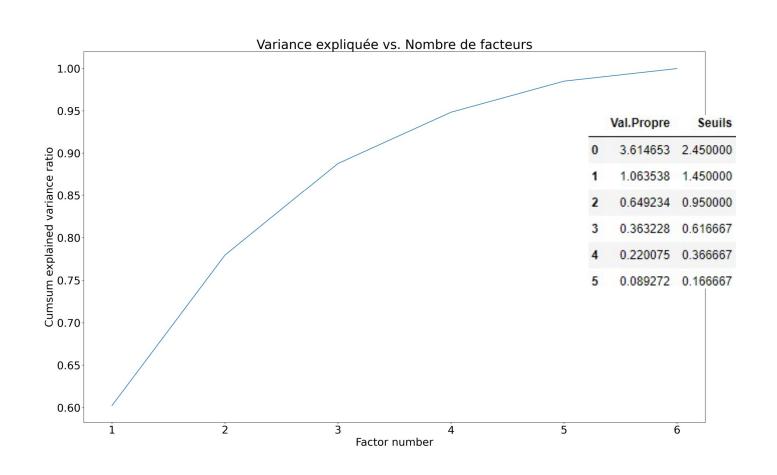


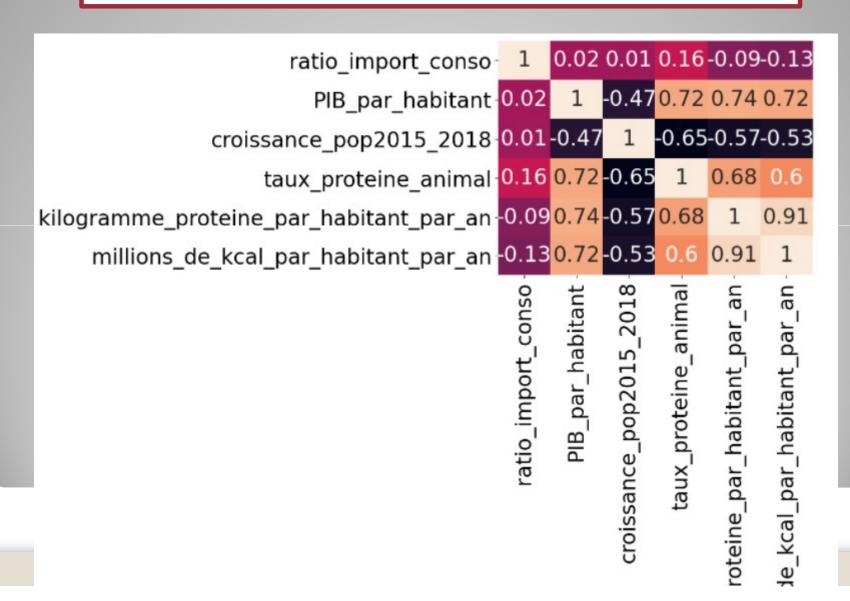
Sélection des données

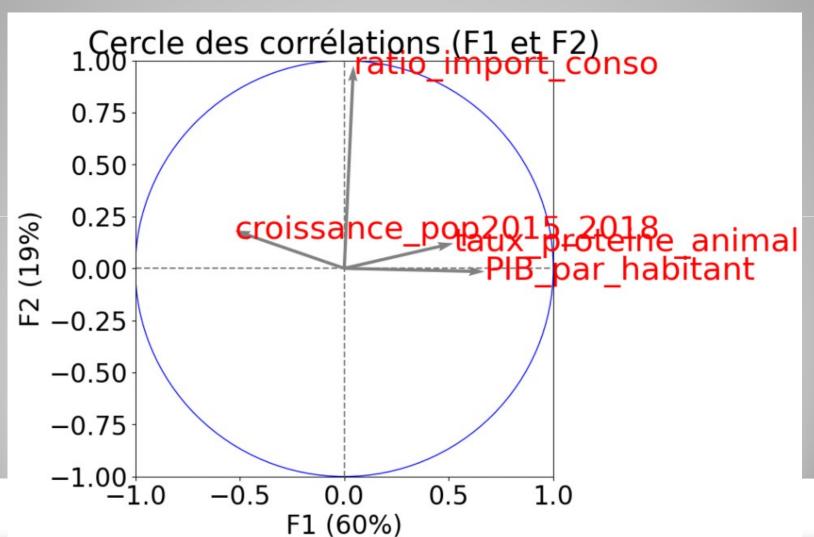


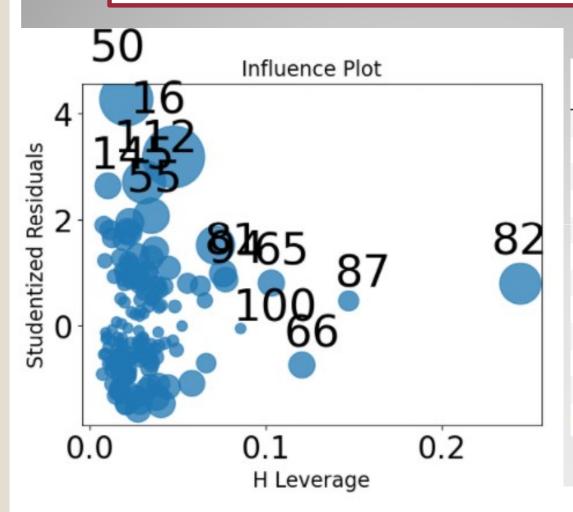




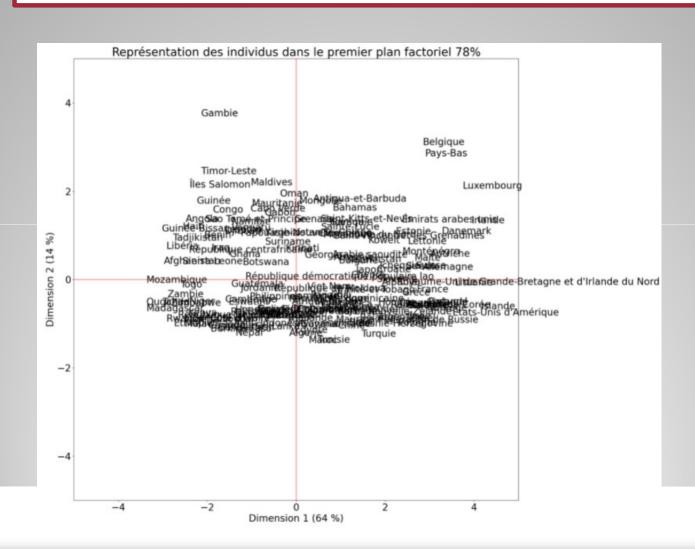


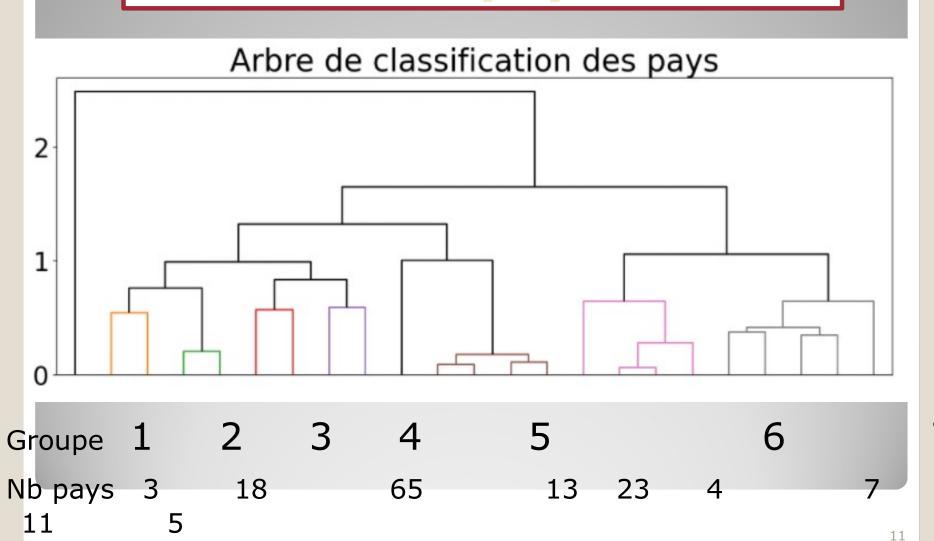






	ratio_import_conso	PIB_par_habitant
Zone		
Pays-Bas	1.631657	57141.4
Gambie	2.125000	2206.9
Timor-Leste	1.500000	3123.1
Belgique	1.841424	51707.8
Guinée	1.265306	2584.0
Mongolie	1.058824	12309.8
Lituanie	0.527950	36974.9
Irlande	0.899614	86781.4
Islande	0.105263	55873.9
Niger	0.217391	1219.1
Maldives	1.090909	18914.3
Luxembourg	1.045455	114482.0





	ratio_import_conso	PIB_par_habitant	croissance	% proteïne animal	Protéine	KCal
group						
1	0.54	1836.57	3.96	0.31	16.82	1.41
2	0.50	31408.43	0.43	0.55	34.03	2.26
3	0.38	8027.02	4.80	0.33	24.18	1.85
4	0.55	10737.10	1.89	0.49	29.00	2.07
5	0.28	16122.70	4.04	0.46	32.70	2.21
6	0.01	10345.80	4.78	0.28	35.59	2.47
7	0.40	39352.29	5.62	0.48	36.41	2.41
8	0.34	48446.40	1.54	0.60	39.51	2.49
9	0.40	63683.04	2.68	0.59	39.51	2.56

Zor	e ratio_import_cons	o PIB_par_habitant	croissance_pop2015_2018	taux_proteine_animal	kilogramme_proteine_par_habitant_par_an
Ha	ïti 1.01041	7 1728.9	3.838892	0.213392	18.09670
Républiqu centrafricair		6 944.9	3.707673	0.443771	16.26075
Zimbaby	ve 0.05714	3 2835.9	4.321629	0.262407	16.10745
Zone	ratio_import_conso	PIB_par_habitant	croissance_pop2015_2018	taux_proteine_animal	kilogramme_proteine_par_habitant_par_an
Bahamas	1.181818	35782.8	3.108808	0.650528	29.40075
Botswana	0.555556	17766.5	5.900621	0.426894	23.94035
Croatie	0.500000	28508.5	-1.852743	0.615759	33.02885
Espagne	0.131616	40883.3	0.044975	0.621866	39.16085
Estonie	1.034483	36710.4	0.604686	0.622195	38.38340
Fédération de Russie	0.049052	27043.9	0.513950	0.548269	37.01465
Grèce	0.361233	30314.6	-1.311538	0.555802	39.44190
Hongrie	0.226766	32622.8	-0.731431	0.572530	32.66020
Iraq	0.713826	10881.2	7.444259	0.222460	23.92210
Japon	0.445399	41429.3	-0.615556	0.556816	31.86450
Lettonie	1.146341	30830.1	-3.630705	0.614134	37.49645
Maurice	0.058824	22989.3	0.631413	0.464233	32.40105
Pologne	0.061748	33086.4	-0.295343	0.549568	38.47465
Portugal	0.252976	34798.0	-1.092044	0.636294	42.66120
Roumanie	0.371053	29909.0	-2.148057	0.490656	39.84340
Slovaquie	1.060976	32792.6	0.311755	0.527124	25.90405
Slovénie	0.450980	38688.8	0.336862	0.531720	35.15315
Tchéquie	0.480159	40314.2	0.609413	0.607660	31.73310

Zone	ratio_import_conso	PIB_par_habitant	croissance_pop2015_2018	taux_proteine_animal	kilogramme_proteine_par_habitant_par_an
Afghanistan	0.471698	2202.3	7.419563	0.194414	20.25750
Angola	0.925414	6653.9	9.496917	0.307446	19.36325
Antigua-et- Barbuda	1.166667	21908.5	2.083333	0.647478	29.16715
Arménie	0.733333	13653.8	0.880759	0.480488	34.41950
Bangladesh	0.000000	4753.7	3.173315	0.207118	22.15185
Belize	0.000000	7004.9	5.744125	0.429188	26.21065
Bolivie (État plurinational de)	0.000000	8724.5	4.254382	0.484290	26.71800
Bosnie- Herzégovine	0.181818	14894.8	-3.158845	0.374645	36.01820
Bulgarie	0.675000	23091.3	-2.098695	0.504873	30.33515
Bélarus	0.040441	19149.6	0.148101	0.567809	33.56175
Bénin	1.026316	3287.3	7.914671	0.194905	23.35270
Cabo Verde	1.300000	7171.8	3.492647	0.367255	25.86025
Cambodge	0.375000	4388.8	4.486154	0.288292	24.06810
Congo	0.945736	3298.1	7.398932	0.456101	21.11890
Côte d'Ivoire	0.022222	5238.3	7.351709	0.247958	21.00575

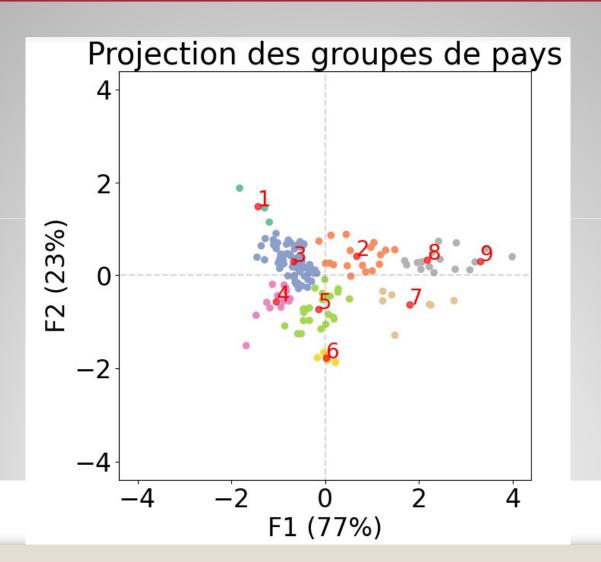
Zone	ratio_import_conso	PIB_par_habitant	croissance_pop2015_2018	taux_proteine_animal	$kilogramme_proteine_par_habitant_par_an$
Barbade	0.111111	15638.8	0.696864	0.572679	32.51785
Dominique	0.800000	12155.6	1.388889	0.555485	28.84595
Fidji	0.227273	13853.4	1.585504	0.400197	25.92960
Guyana	0.030303	9702.6	1.540436	0.412352	31.44110
Géorgie	0.772727	15014.3	-0.524607	0.407060	28.02105
Jamaïque	0.220779	9761.5	1.499148	0.486376	27.72905
Kiribati	1.000000	2275.2	4.310345	0.490140	26.83845
Myanmar	0.000619	5142.2	1.912192	0.456481	33.08725
Saint- Vincent-et- les Grenadines	0.888889	12466.2	0.909091	0.561380	32.79525
Sainte- Lucie	0.909091	15448.8	1.648352	0.623283	31.35350
Samoa	1.200000	6517.0	1.020408	0.592736	32.05795
Thaïlande	0.001955	18463.1	1.026963	0.427781	23.09720
Vanuatu	1.000000	3143.6	7.508532	0.427052	23.34175

Zone	ratio_import_conso	PIB_par_habitant	croissance_pop2015_2018	taux_proteine_animal	kilogramme_proteine_par_habitant_par_an
Afrique du Sud	0.231149	12481.8	4.164864	0.427166	30.79505
Albanie	0.444444	13961.8	-0.277489	0.533760	42.21955
Argentine	0.006623	22034.0	2.898943	0.646838	38.96375
Azerbaïdjan	0.253623	14403.9	3.286432	0.344565	34.44870
Brésil	0.000304	14651.6	2.385556	0.561990	34.91590
Burkina Faso	0.000000	2189.6	8.303377	0.142429	29.24015
Cameroun	0.025000	3652.7	7.606282	0.156767	26.23985
Chili	0.209150	24226.2	4.057878	0.541603	33.42670
Chine	0.076882	16390.4	1. <mark>45164</mark> 6	0.402916	37.05115
Colombie	0.052356	14730.9	4.309216	0.511934	26.60850
Costa Rica	0.108696	19642.4	3.020604	0.557874	30.08330

Zone	ratio_import_conso	PIB_par_habitant	croissance_pop2015_2018	taux_proteine_animal	$kilogramme_proteine_par_habitant_par_an$
Algérie	0.000000	11349.7	5.920242	0.269222	33.51430
Maroc	0.004110	7514.7	3.788615	0.275050	36.86500
Tunisie	0.009950	10755.6	3.329010	0.287047	36.37955
Égypte	0.026901	11763.2	6.076770	0.270797	35.58385

Zone	ratio_import_conso	PIB_par_habitant	croissance_pop2015_2018	taux_proteine_animal	kilogramme_proteine_par_habitant_par_an
Arabie saoudite	0.542833	46962.1	5.889683	0.376755	31.71850
Chypre	0.411765	39544.7	2.354920	0.497870	33.42305
Israël	0.000000	40161.9	4.819852	0.588945	46.28930
Koweït	0.735000	49846.1	7.275804	0.494038	37.64975
Nouvelle- Zélande	0.004785	42887.5	2.698714	0.549872	34.25160
Oman	1.071429	27896.3	11.638020	0.493372	31.11625
Turquie	0.003497	28167.4	4.628370	0.356852	40.40185

Zone	ratio_import_conso	PIB_par_habitant	croissance_pop2015_2018	taux_proteine_animal	kilogramme_proteine_par_habitant_par_an
Allemagne	0.522809	53815.4	1.608440	0.608940	38.37975
Australie	0.013212	49756.3	3.875813	0.667926	38.63525
Canada	0.118158	49031.4	2.826703	0.543487	38.10600
Danemark	0.909677	57184.2	1.095271	0.681395	42.70865
Finlande	0.147826	48621.1	0.760456	0.639346	43.06270
France	0.328607	46183.5	0.859094	0.595784	39.47840
Italie	0.080965	42412.7	0.080822	0.534799	38.86155
Malte	0.642857	43340.2	1.138952	0.567818	42.46410
Royaume- Uni de Grande- Bretagne et d'Irlande du	0.376703	46699.3	1.909386	0.558274	37.89430
République de Corée	0.196532	42661.2	0.682014	0.516529	36.54745
Suède	0.428571	53205.1	2.075812	0.639973	38.51480
Zone	ratio_import_consc	PIB_par_habitant	croissance_pop2015_2018	taux_proteine_animal	kilogramme_proteine_par_habitant_par_ar
Autriche	0.647727	56352.4	2.384434	0.603576	39.80325
Norvège	0.018018	63633.1	2.585238	0.599576	41.3289
Suisse	0.340909	68627.8	2.685902	0.628017	34.78450
Émirats arabes unis	1.004950	67119.1	3.820995	0.458137	40.19380
États-Unis d'Amérique		62682.8	1.900971	0.646857	41.45670



Les pays concurrents

Zone	exportation en milliers de tonnes
Brésil	4012.0
États-Unis d'Amérique	3776.0
Pays-Bas	1423.0
Chine	1209.0
Pologne	1150.0
Thaïlande	870.0
Allemagne	640.0
Belgique	639.0
Turquie	489.0
France	474.0

 Les pays transformateurs (% d'importation transformée)

	ratio_import_conso	PIB_par_habitant	croissance_pop2015_2018	taux_proteine_animal	kilogramme_proteine_par_habitant_par_an
Zone					
Pays-Bas	2.500000	57141.4	0.715123	0.655678	38.86155
Gambie	2.333333	2206.9	8.508772	0.256453	23.89655
Belgique	1.870370	51707.8	1.689601	0.587639	36.37955
Timor-Leste	1.800000	3123.1	5.678233	0.293671	21.16635
Îles Salomon	1.666667	2367.4	7.656968	0.289290	19.39245
Guinée	1.592593	2564.0	7.910424	0.198187	20.94005
Mongolie	1.333333	12309.8	5.425868	0.651277	31.86085
Cabo Verde	1.300000	7171.8	3.492647	0.367255	25.86025
Mauritanie	1.260870	5197.0	8.108108	0.361430	29.92270
Samoa	1.200000	6517.0	1.020408	0.592736	32.05795

	Import en millier de tonne	nb_pays	importation par pays	ratio_import_conso	PIB_par_habitant	croissance
group						
1	95.0	3	31.666667	0.54	1836.57	3.96
2	2389.5	18	132.750000	0.50	31408.43	0.43
3	1991.5	65	30.638462	0.38	8027.02	4.80
4	134.5	13	10.346154	0.55	10737.10	1.89
5	4247.0	23	184.652174	0.28	16122.70	4.04
6	67.5	4	16.875000	0.01	10345.80	4.78
7	1074.0	7	153.428571	0.40	39352.29	5.62
8	2752.0	11	250.181818	0.34	48446.40	1.54
9	872.0	5	174.400000	0.40	63683.04	2.68

