

(品目分類) 第11表 都市階級・地方・都道府県庁所在市別 1世帯当たり年間の品目別支出金額、購入数量(二人以上の世帯)
(Commodity Classification) Table 11. Yearly Amount of Expenditures and Quantities per Household by City Group, District and City with Prefectural Government (Two-or-more-person Households)

都 市 階 級																													
都 道 府 県 庁 所 在 市		世帯数 分 布 (抽 出 率 調 整)	集 計 世 帯 数	世帯人員 (人)	有業人員 (人)	世帯主の 年 齢 (歳)	102～981 消費支出	102～399- 39A・39B・ 39X・39Y 食 料	米	1 食	2 パン	3 生うどん・生	4 乾うどん・生	5 スパゲッティ	6 中 華 麵	7 小 麦 粉	8 も ち	9 ま ぐ ろ	10 あ じ	11 い わ し	12 か つ お	13 か れ い	14 さ け	15 さ ば	16 さんま	17 た い	18 ぶ り	19 い か	20 た こ
City group District City with prefectural government		Distribution of households	Num. of tabulated households	Num. of persons per household (persons)	Num. of earners per household (persons)	Age of household heads (years old)	金額 Exp.	金額 Exp.	Rice 1kg 数量 Quan.	White bread 1g 数量 Quan.	Non-dried "Udon"&"S" 1g 数量 Quan.	Dried "Udon"&"S" 1g 数量 Quan.	Spaghetti 1g 数量 Quan.	Chinese noodle 1g 数量 Quan.	Wheat flour 1g 数量 Quan.	"Mochi", rice 1g 数量 Quan.	Tuna fish 1g 数量 Quan.	Horse mackerel 1g 数量 Quan.	Sardines 1g 数量 Quan.	Bonito 1g 数量 Quan.	Flounder 1g 数量 Quan.	Salmon 1g 数量 Quan.	Mackerel 1g 数量 Quan.	Saury 1g 数量 Quan.	Sea bream 1g 数量 Quan.	Yellowtail 1g 数量 Quan.	Cuttlefish 1g 数量 Quan.	Octopus 1g 数量 Quan.	
全 国		10,000	7,638	2.98	1.35	59.3	3,447,782	952,170	65.75	19,724	10,035	3,552	2,936	8,562	2,376	2,250	1,929	932	642	815	713	2,507	966	1,135	423	1,617	1,154	539	
札幌市		157	94	2.99	1.28	58.2	3,372,653	893,082	86.31	17,540	8,367	3,690	3,966	8,598	2,472	2,491	1,937	190	425	440	2,212	3,894	978	2,334	165	613	1,601	1,038	
青森市		23	94	3.01	1.33	60.1	3,017,508	890,844	81.76	17,404	7,211	3,486	2,897	8,867	2,037	1,520	2,091	1,053	1,563	575	2,769	4,086	997	2,084	415	1,183	2,658	663	
盛岡市		23	94	3.09	1.45	58.9	3,440,518	963,319	80.43	17,177	9,640	6,458	3,686	11,401	2,240	1,866	2,349	356	428	1,188	836	3,206	792	3,480	187	1,316	1,109	643	
仙台市		81	91	3.02	1.26	59.7	3,295,025	941,483	57.90	16,934	8,973	5,205	3,017	9,752	2,662	2,803	2,436	406	474	1,764	1,158	2,527	501	1,829	74	1,144	1,162	598	
秋田市		25	95	2.90	1.22	59.7	3,360,697	919,370	56.75	14,917	8,965	4,976	2,862	9,472	1,431	1,004	2,284	648	997	910	2,040	2,939	1,024	1,736	450	1,540	1,699	540	
山形市		19	95	3.03	1.55	57.5	3,665,659	958,712	67.13	13,574	11,280	5,777	3,260	9,391	2,034	2,137	2,032	309	354	1,273	917	2,591	617	1,432	114	1,201	1,437	564	
福島市		22	92	2.94	1.22	61.5	3,415,902	928,386	65.30	13,173	7,912	5,327	2,612	8,773	1,395	1,681	1,987	435	305	1,273	549	2,247	431	1,244	52	1,060	1,240	303	
水戸市		22	92	2.96	1.33	57.9	3,487,427	934,098	55.28	17,679	9,268	3,460	2,678	8,897	1,787	2,360	2,674	619	517	1,699	671	3,583	1,214	2,015	244	1,755	1,338	410	
宇都宮市		42	93	2.87	1.19	59.3	3,677,284	967,570	71.77	18,130	10,053	3,734	2,845	8,687	2,147	2,607	2,794	369	413	751	376	3,078	849	1,273	146	1,293	1,047	381	
前橋市		27	92	2.73	1.21	60.6	3,190,481	901,904	72.67	13,899	10,983	2,715	2,192	8,950	2,331	2,165	2,660	765	492	618	443	3,747	619	1,180	159	974	1,003	434	
さいたま市		103	91	3.06	1.40	58.7	3,887,169	1,042,064	65.46	19,579	11,180	2,961	3,421	9,597	2,329	3,352	2,671	718	564	627	295	2,687	953	1,061	168	1,356	1,017	390	
千葉市		81	93	3.11	1.22	60.3	3,845,361	1,078,992	58.56	19,919	9,764	4,307	3,454	9,097	2,133	2,600	2,902	825	770	1,031	596	3,002	796	1,182	146	1,686	963	614	
東京都		693	355	2.95	1.42	59.0	3,914,749	1,117,304	53.93	20,476	7,597	3,555	3,550	8,434	1,826	2,735	2,554	813	471	831	428	2,316	673	976	269	1,421	926	484	
横浜市		304	127	2.80	1.10	61.3	3,614,844	1,036,897	52.87	19,882	9,632	2,908	3,238	8,301	2,445	2,487	2,418	1,017	671	616	416	2,680	938	1,236	266	1,586	1,123	524	
新潟市		60	92	3.10	1.49	59.7	3,493,899	966,479	69.50	19,620	9,091	7,008	3,041	8,780	2,090	2,165	1,668	613	844	820	1,641	3,012	827	1,582	114	2,154	1,569	626	
富山市		32	94	3.20	1.60	56.7	3,893,242	1,061,144	77.22	22,126	10,599	4,304	2,961	8,092	1,454	3,448	2,367	1,273	574	454	779	2,771	934	755	268	4,427	1,964	381	
金沢市		35	95	3.30	1.67	56.3	4,070,101	1,009,000	54.11	22,849	13,364	2,779	2,783	9,882	2,250	2,647	1,275	1,204	721	625	1,165	2,591	843	881	422	3,252	1,924	368	
福井市		20	95	3.17	1.50	60.5	3,400,223	953,432	77.73	17,811	11,013	2,620	2,287	7,369	1,748	1,938	1,254	569	534	481	1,286	2,366	859	731	220	2,417	1,355	788	
甲府市		15	93	2.88	1.43	61.2	3,276,907	930,343	56.11	17,731	9,713	3,142	2,408	8,331	2,244	1,537	3,722	783	524	387	375	2,715	777	996	83	976	1,303	436	
長野市		31	93	3.01	1.47	60.2	3,460,956	926,326	55.30	18,573	9,777	6,299	3,476	9,497	2,760	2,330	1,969	407	503	610	846	3,515	705	1,520	210	1,305	1,124	217	
岐阜市		32	93	3.16	1.57	59.6	3,865,952	997,596	69.77	22,081	9,134	3,193	2,563	9,742	1,598	2,999	2,452	588	395	775	376	2,372	876	994	240	1,679	1,148	596	
静岡市		57	95	3.09	1.41	59.5	3,683,278	1,039,277	89.11	18,226	9,680	3,132	3,264	9,334	1,945	2,302	5,423	967	388	1,080	248	2,219	1,064	1,031	241	1,107	1,329	564	
名古屋市		177	105	3.11	1.51	56.3	3,433,756	963,590	68.12	25,181	11,280	3,336	3,823	8,547	2,609	2,555	1,943	535	520	507	300	2,417	711	895	128	1,422	871	472	
津市		23	90	2.91	1.29	60.3	3,401,318	975,519	57.47	15,569	11,012	4,356	2,886	6,590	2,053	2,152	2,285	1,115	981	1,071	275	2,756	970	1,328	315	2,545	1,127	508	
大津市		28	94	2.86	1.14	61.7	3,318,414	1,008,064	72.66	22,235	15,607	3,904	2,872	9,459	2,762	2,684	1,129	1,296	909	1,117	1,190	2,923	1,235	1,663	1,279	2,978	1,197	534	
京都市		113	90	2.85	1.29	62.7	3,376,807	1,004,649	57.39	22,799	12,619	4,399	2,958	9,155	2,396	2,217	1,117	1,025	713	971	1,041	2,374	1,021	970	696	1,801	1,294	683	
大阪市		203	126	3.05	1.40	59.7	3,225,215	1,018,324	71.86	24,220	11,506	1,786	2,412	8,367	2,430	2,309	1,624	675	794	1,057	899	2,087	840	960	880	1,941	1,363	753	
神戸市		124	82	2.84	1.19	59.6	3,371,982	961,367	66.17	21,748	11,247	2,734	2,564	7,878	2,691	2,416	1,372	664	444	853	620	1,919	889	922	781	1,651	793	522	
奈良市		30	95	2.84	0.98	61.7	3,688,893	1,030,566	58.91	22,453	11,881	2,996	2,465	7,722	2,884	2,540	1,146	887	939	900	1,112	2,658	1,051	1,200	580	1,945	1,426	664	
和歌山市		30	92	2.72	1.11	63.3	2,698,241	852,941	69.91	23,070	11,308	4,398	1,567	7,883	2,451	1,551	1,503	972	749	1,188	538	2,126	1,313	1,089	814	2,233	1,174	594	
鳥取市		15	94	3.30	1.54	57.9	3,203,459	906,974	69.62	25,817	12,178	2,412	3,563	7,272	2,860	1,996	591	1,264	1,640	623	3,575	2,017	1,428	1,235	307	2,802	1,882	475	
松江市		16	93	2.96	1.38	57.5	3,759,872	954,200	58.03	21,468	8,822	3,958	2,706	9,503	1,641	2,077	444	1,893	1,154	523	1,372	2,176	1,580	801	575	2,400	1,583	321	
岡山市		55	91	3.04	1.37	57.3	3,490,979	893,087	49.48	21,299	12,569	6,248	2,501	7,612	1,838	2,439	756	817	576	859	773	2,093	1,103	1,092	404	1,647	843	485	
広島市		95	89	2.99	1.26	58.7	3,387,687	957,488	59.88	21,549	13,608	2,513	2,843	8,238	2,415	1,667	580	1,333	950	698	930	2,080	987	1,005	791	1,839	1,218	581	
山口市		16	94	3.06	1.52																								

21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
えび	かに	あさり	しじみ	かき	ほたて	貝	たらこ	しらすが干し	干しあじ	かつお節	牛肉	豚肉	鶏肉	合いびき肉	ハム	ソーセージ	ベーコン	牛乳	粉ミルク	バター	チーズ	卵	キャベツ	ほうれん草	はくさい	ねぎ	レタス	ブロッコリー	もやし	さつまいも	じゃがいも
Shrimps & Crabs 1g	Crabs 1g	Short-neck 1g	Fresh water 1g	Oysters 1g	Scallops 1g	Salted salmon 1g	Salted pollock 1g	"Shirasu-boshi", dried young 1g	Dried horse 1g	Bonito fillets & fish flakes, 1g	Beef 1g	Pork 1g	Chicken 1g	Mixed ground 1g	Ham 1g	Sausages 1g	Bacon 1g	Fresh milk 1l	Powdered milk 1g	Butter 1g	Cheese 1g	Eggs 1g	Cabbage 1g	Spinach 1g	Chinese cabbage 1g	Welsh onion 1g	Lettuce 1g	Broccoli 1g	Bean sprout 1g	Sweet potato 1g	White potato 1g
数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.
1,347	358	705	286	467	393	1,278	665	398	575	227	6,717	21,518	16,865	2,038	2,592	5,301	1,546	76.24	287	503	3,488	31,933	17,020	3,054	7,787	4,415	6,282	4,085	6,743	2,618	9,470
1,808	416	554	360	208	1,036	1,933	917	187	143	157	4,958	25,065	18,210	1,100	2,311	5,825	2,203	68.70	667	732	4,098	30,225	15,736	2,884	9,099	4,433	4,825	3,832	7,106	2,956	13,439
1,219	1,909	562	772	151	4,100	2,707	1,648	227	300	116	6,528	23,463	14,759	970	2,829	6,546	1,874	62.48	165	357	3,204	36,643	16,985	3,591	6,241	5,221	6,012	4,116	9,234	2,065	8,432
991	193	546	403	379	906	2,719	654	236	511	140	4,068	23,174	16,821	1,162	2,690	5,987	1,595	79.71	361	424	4,051	33,935	19,425	4,154	6,856	6,603	4,724	5,035	9,652	2,988	8,852
1,002	154	762	461	517	416	2,089	659	369	277	152	5,708	23,066	13,191	1,038	2,735	5,799	2,139	86.77	116	543	3,839	32,279	14,760	3,516	11,849	5,001	4,885	4,196	9,431	4,330	8,366
1,679	266	553	744	312	655	2,560	1,581	261	393	148	4,755	24,263	16,832	859	2,672	6,152	1,974	71.38	160	362	2,962	36,045	20,342	4,535	6,620	6,509	5,684	5,006	10,423	2,663	8,331
985	212	594	259	500	518	2,090	1,036	225	325	226	7,743	19,051	14,618	926	2,103	5,233	2,044	73.50	393	362	3,622	33,193	15,953	3,957	5,096	5,670	4,697	5,026	8,713	2,191	7,850
782	160	812	462	385	362	2,519	803	456	380	151	3,678	22,098	11,749	635	3,111	4,682	1,609	68.22	246	364	3,203	31,796	14,758	3,628	5,635	3,953	5,215	4,106	7,489	2,634	7,452
779	145	552	809	317	308	2,009	865	645	537	262	4,551	21,131	13,809	1,233	3,149	5,575	1,426	77.09	609	445	3,230	30,697	17,968	3,291	7,071	5,169	6,150	4,576	5,783	6,626	8,238
1,152	454	838	295	246	259	1,243	715	705	612	184	5,013	20,221	13,280	1,067	2,706	4,412	1,238	79.21	593	514	3,490	30,010	17,646	2,967	5,993	5,070	5,771	4,892	6,945	2,626	7,921
1,107	287	958	207	365	278	1,173	864	458	703	207	3,355	18,048	10,708	952	3,466	4,652	1,320	62.23	262	380	3,542	26,963	16,327	2,900	8,500	4,083	9,126	4,745	6,831	2,650	8,580
1,060	184	768	314	634	496	1,449	797	444	804	184	5,983	26,137	16,873	2,065	2,947	5,036	1,656	84.37	274	480	4,220	30,330	18,910	3,494	8,328	5,584	7,681	5,100	7,442	2,559	10,629
1,394	438	800	443	677	707	1,331	735	428	875	266	6,789	22,651	16,793	1,930	2,379	5,162	1,561	95.77	412	590	4,125	29,979	18,388	4,324	9,092	6,005	9,418	5,527	7,309	2,650	11,273
1,055	205	809	287	483	473	1,286	687	508	784	180	7,345	22,469	16,196	1,874	2,791	4,629	1,623	77.46	270	674	4,206	26,432	18,252	3,355	7,922	5,600	8,344	5,595	7,025	2,260	10,134
1,045	154	844	341	569	434	1,132	641	576	975	232	6,195	22,343	15,279	1,705	2,981	4,681	1,729	84.35	252	703	4,347	27,172	17,150	3,485	6,808	4,884	7,077	4,988	6,577	2,695	10,318
966	1,450	1,129	463	318	509	3,521	1,259	291	418	165	4,271	27,027	15,973	1,078	2,653	5,253	1,783	94.02	291	327	3,528	32,881	16,858	4,036	7,255	6,285	7,693	5,132	9,947	2,728	10,631
1,992	909	675	409	340	416	1,913	643	385	480	143	5,348	21,150	14,460	2,847	3,227	6,223	1,620	82.08	49	408	4,086	38,311	18,701	4,385	7,831	4,818	6,598	4,605	8,698	2,154	9,712
1,608	657	534	248	453	260	1,236	644	331	333	150	7,551	21,753	14,527	2,678	3,150	6,619	1,640	78.37	118	536	3,634	31,883	15,798	2,864	7,904	3,938	5,671	4,221	8,561	1,847	8,644
1,042	1,072	515	161	482	250	1,322	537	512	464	172	7,442	17,851	13,815	2,461	3,048	5,355	1,242	65.69	166	509	2,829	29,797	13,068	3,648	5,934	3,706	3,727	2,947	7,086	2,455	10,186
1,127	370	921	492	379	499	1,568	501	716	970	177	4,878	21,490	12,425	1,118	2,971	5,123	1,558	65.92	591	439	2,850	24,068	17,288	3,257	6,862	3,829	7,565	4,384	5,528	1,835	7,749
1,005	621	903	381	412	406	1,765	1,088	495	842	173	3,119	20,863	13,675	1,145	2,313	5,364	1,536	91.14	551	447	3,881	31,841	16,448	3,386	7,482	3,144	7,143	4,742	7,395	2,757	7,462
1,328	383	921	431	441	298	878	591	430	588	197	6,882	19,179	13,569	2,136	3,347	4,540	1,424	71.92	298	522	3,283	32,644	13,630	2,941	9,171	4,947	6,450	4,093	6,436	2,399	9,735
1,254	469	1,189	232	427	391	1,488	525	1,191	1,255	410	5,246	24,005	17,102	1,616	3,023	5,192	1,986	70.29	523	726	3,898	29,311	19,372	3,228	8,559	5,251	6,622	3,829	6,539	2,402	12,083
1,416	438	667	237	412	275	831	534	422	468	180	5,553	21,165	16,815	2,777	2,643	6,081	1,337	78.61	557	561	3,999	32,911	18,013	2,768	8,104	5,331	7,247	4,638	6,933	2,428	10,279
1,588	203	872	203	626	330	1,981	421	537	499	233	8,254	17,937	16,496	2,296	2,363	6,283	1,424	79.67	934	533	3,022	34,394	17,065	2,822	7,607	4,260	5,392	3,689	5,498	3,333	9,013
1,736	366	596	140	513	240	1,688	839	592	572	184	9,523	20,652	18,777	2,976	3,300	5,009	1,670	77.30	344	693	3,605	34,894	20,395	4,173	11,384	4,274	7,692	5,128	7,551	3,190	11,130
1,617	1,250	732	198	394	411	939	794	586	540	297	8,714	17,825	18,336	2,110	3,071	4,314	1,283	76.60	354	610	3,869	31,521	17,839	3,884	8,218	4,523	6,786	4,949	6,320	3,092	11,777
1,789	597	519	205	708	355	1,586	723	425	369	272	10,125	20,975	18,250	2,899	3,012	5,347	1,342	82.73	229	423	3,302	34,956	17,651	3,051	11,949	4,467	6,488	4,576	5,823	3,121	10,537
1,620	672	291	94	619	234	925	446	272	189	245	7,939	19,536	17,612	2,467	2,765	4,917	1,238	87.50	201	662	3,656	30,355	15,989	2,951	9,603	3,548	5,010	3,781	5,900	1,745	8,213
1,505	221	633	216	561	311	1,437	480	581	381	279	10,288	18,142	17,191	2,429	2,860	5,355	1,365	83.22	216	618	3,725	33,088	17,727	3,546	9,832	4,306	6,458	5,105	6,080	2,712	11,640
1,978	417	536	176	598	185	1,089	457	1,115	575	323	9,691	19,906	17,848	2,097	2,327	4,336	1,252	75.02	235	500	2,386	33,851	16,574	2,347	9,001	3,661	5,266	3,637	5,483	2,704	11,168
1,835	2,299	740	424	761	230	1,335	438	236	568	146	7,687	20,349	21,097	3,772	2,211	6,342	1,443	82.09	258	344	2,983	41,932	16,748	3,386	8,639	4,091	5,609	4,258	8,668	1,867	8,883
1,250	1,298	685	1,702	258	187	869	335	247	583	149	6,387	21,457	19,389	2,877	2,367	5,375	1,433	85.40	291	519	3,233	32,255	18,785	3,502	7,776	4,350	5,926	4,389	7,007	3,018	10,770
1,375	65	416	149	590	144	1,218	426	315	183	191	6,719	19,698	16,776	2,517	1,676	4,435	1,324	75.75	189	403	2,939	30,123	16,514	2,628	8,976	3,380	5,052	3,944	6,324	2,840	8,019
1,482	264	677	223	1,624	236	666	553	176	177	157	9,330	21,216	18,284	2,228	2,524	5,518	1,382	83.77	206	570	2,898	33,826	18,466	2,928	8,849	4,234	5,299	4,198	6,396	2,227	9,735
1,817	184	628	123	504	288	906	744	158	607	115	8,519	20,683	18,584	2,541	2,420	6,398	1,888	77.89	437	447	3,183	36,400	16,928	2,548	10,342	3,106	5,459	3,591	7,713	2,312	9,442
1,236	131	651	128	271	151	1,148	208	237	194	290	7,660	16,124	14,738	2,517	1,722	4,683	1,081	75.65	401	467	2,771	29,888									

	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
	さといも	だいこん	にんじん	ごぼう	たまねぎ	れんこん	たけのこ	さやまめ	かぼちゃ	きゅうり	なす	トマト	ピーマン	生しいたけ	干しいたけ	わかめ	こんぶ	豆腐	梅干し	だいこん漬	はくさい漬	こんぶつた	りんご	みかん	グレープフルーツ	オレンジ	梨	ぶどう	柿	桃	すいか	メロン
	Taros 1g	Radishes 1g	Carrots 1g	Burdocks 1g	Onions 1g	Lotus roots 1g	Bamboo shc 1g	String beans 1g	Pumpkins 1g	Cucumbers 1g	Eggplants 1g	Tomatoes 1g	Green pepp 1g	"Shitake", Japanese m fresh 1g	"Shitake", Japanese dried 1g	"Wakame", 1g	Dried tangie 1g	Bean curd 1丁 each 1g	"Umeboshi", pickled plum 1g	Pickled radish 1g	Pickled chinese cab 1g	Tangle prepared in soy sauc 1g	Apples 1g	Mandarin or 1g	Grapefruits 1g	Oranges 1g	Pears 1g	Grapes 1g	Persimmons 1g	Peaches 1g	Watermelon 1g	Melons 1g
	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.
1,502	11,698	8,037	1,566	15,997	1,350	753	1,785	3,840	7,715	4,140	11,888	2,925	1,586	47	865	277	83,86	710	1,300	784	558	10,363	9,476	747	1,332	3,354	2,272	2,440	1,299	3,555	1,801	
600	16,140	7,483	1,599	21,041	764	768	1,449	3,947	6,694	4,023	9,945	2,721	1,819	58	447	261	55,71	766	1,074	504	515	9,402	9,771	759	1,670	1,439	1,472	2,546	1,146	2,890	2,331	
461	11,889	8,393	2,289	17,964	758	725	1,932	3,254	6,748	5,130	13,008	2,771	1,833	47	1,731	576	84,53	1,028	1,967	637	591	25,845	7,283	1,103	1,793	1,563	1,550	3,939	1,134	1,575	3,063	
1,447	16,392	9,998	2,484	18,069	1,019	625	2,527	4,850	8,345	4,470	13,452	2,970	2,029	56	1,868	576	93,49	876	1,588	651	625	32,513	10,523	979	1,270	4,230	3,701	2,603	1,231	2,239	1,975	
1,718	14,548	8,497	2,098	15,585	1,523	1,425	2,062	5,059	9,034	5,204	12,443	3,168	1,544	44	1,602	395	82,70	584	1,387	1,001	523	11,386	8,507	1,255	1,144	6,231	1,836	2,805	1,436	5,699	1,459	
722	14,779	8,454	1,939	17,717	821	635	4,051	4,998	9,127	6,469	14,174	3,184	2,198	35	1,632	403	77,82	1,075	2,370	559	486	19,117	8,414	872	1,041	3,264	2,355	1,362	1,218	3,584	3,543	
2,240	13,706	7,851	2,007	14,180	915	1,279	1,800	3,908	8,684	4,692	8,796	2,365	1,512	41	970	445	89,55	626	1,429	990	650	12,910	10,066	967	958	3,836	3,564	2,250	2,082	3,359	1,501	
1,583	11,558	7,963	1,607	13,248	838	954	1,675	3,293	8,656	4,247	11,182	1,934	1,722	15	1,020	327	88,64	955	1,479	1,121	710	16,209	7,360	343	882	6,384	3,446	1,795	11,772	2,957	790	
1,309	13,224	8,225	1,456	16,359	1,343	217	1,174	3,874	8,544	3,723	12,658	3,176	1,582	44	1,360	350	80,35	766	1,150	709	928	15,854	10,275	926	1,884	5,098	1,869	1,777	1,176	2,694	6,786	
1,930	13,213	9,509	1,761	14,091	1,015	1,242	1,799	3,724	8,256	4,515	12,731	2,668	1,794	18	1,025	277	93,56	597	1,236	1,092	660	11,240	9,983	1,057	1,100	5,310	2,090	1,652	1,068	3,810	1,594	
1,889	10,807	7,805	1,510	12,626	823	764	1,750	3,755	10,466	2,827	16,245	2,626	1,863	57	1,201	404	94,67	679	1,693	846	739	15,016	11,149	1,221	1,334	3,957	2,459	1,271	1,245	2,727	2,400	
2,405	13,847	9,012	1,665	18,045	1,333	1,240	2,540	3,868	9,929	5,192	15,685	3,445	1,495	39	907	296	79,34	1,170	1,204	846	640	10,937	8,150	974	1,702	2,940	2,373	1,206	1,338	4,585	1,807	
1,498	14,041	9,498	1,452	17,065	1,455	765	2,581	4,490	8,331	4,683	16,483	3,723	1,704	29	1,141	197	98,97	857	1,342	1,345	650	9,818	8,378	1,105	2,328	5,483	2,863	2,467	1,149	4,410	1,660	
1,574	13,619	8,324	1,371	16,264	1,400	709	2,763	4,106	8,845	4,995	14,686	3,517	1,467	32	884	245	80,80	822	1,082	1,007	467	9,437	9,131	1,097	1,301	3,286	2,464	2,510	1,460	3,847	2,034	
1,696	12,912	8,976	1,482	16,673	1,451	786	2,527	4,605	8,375	5,273	13,442	3,478	1,349	74	1,044	317	78,32	646	1,021	834	522	11,596	10,964	784	2,520	4,758	2,071	2,829	1,309	4,939	2,088	
2,630	14,256	9,540	1,536	16,605	2,626	1,182	4,053	4,819	8,706	4,930	15,133	3,574	2,213	52	1,198	395	110,87	775	1,293	728	861	11,720	14,779	1,476	938	8,614	2,183	2,911	2,216	4,674	1,759	
1,926	11,671	7,537	1,525	14,729	1,383	859	1,370	4,758	8,522	4,633	12,272	2,969	1,617	56	840	424	100,24	909	2,100	1,251	964	11,393	10,058	829	2,190	6,469	1,464	2,067	1,384	4,028	1,851	
993	10,086	7,927	1,087	14,035	1,833	858	1,345	3,331	7,211	4,427	11,044	2,720	1,851	47	823	476	88,06	619	1,389	759	697	8,417	5,788	351	1,794	3,507	1,848	1,634	791	4,881	979	
2,141	10,604	7,272	1,215	13,917	892	1,018	1,190	3,240	7,309	4,281	11,807	2,169	2,162	39	1,099	318	70,23	566	1,916	544	1,114	9,571	10,261	672	677	3,348	2,241	1,381	613	2,360	1,217	
1,645	12,250	7,823	1,507	13,755	1,418	827	1,301	4,207	8,478	3,594	11,011	2,506	1,486	45	1,036	159	86,25	509	1,297	837	911	8,105	8,646	968	1,319	1,409	4,908	1,494	3,365	1,722	1,073	
1,189	13,468	7,955	1,530	12,744	1,820	626	1,647	4,003	9,910	3,232	14,788	2,728	1,357	87	1,324	490	76,75	762	1,113	488	656	21,429	9,211	542	1,574	1,513	2,391	898	3,811	2,738	1,164	
2,419	10,506	6,891	1,583	14,376	1,550	887	2,155	4,808	7,125	4,447	10,963	2,680	1,482	70	665	257	103,25	601	995	652	804	10,602	5,986	1,036	1,463	2,860	2,557	10,194	1,081	3,478	1,185	
2,040	13,400	8,922	1,369	16,329	1,878	883	2,082	3,754	7,513	4,096	12,297	2,777	1,705	39	1,306	355	97,89	495	1,503	1,262	451	6,787	14,465	505	1,275	1,166	1,699	1,607	800	2,565	895	
1,889	12,081	8,591	1,337	17,413	1,800	821	2,171	4,545	7,054	4,473	11,489	3,020	1,613	57	675	117	93,54	621	1,294	709	455	8,017	6,301	577	1,399	2,565	2,031	3,615	1,048	2,056	1,309	
1,398	12,041	7,957	1,547	15,390	1,345	767	1,300	4,775	6,596	3,861	14,386	2,642	1,698	67	1,009	211	81,75	785	1,823	402	571	8,456	12,794	399	888	5,221	2,411	3,039	629	2,573	1,983	
1,845	14,342	9,325	1,495	18,909	1,331	1,153	1,936	5,584	8,132	5,284	15,603	3,162	1,896	32	708	442	86,57	581	1,204	933	1,183	11,508	12,895	476	1,709	2,683	1,957	2,713	1,256	2,848	1,147	
1,381	14,109	8,005	1,398	18,043	1,421	1,588	1,945	4,533	8,801	5,895	13,930	3,582	1,666	100	835	310	89,63	628	1,475	778	730	10,244	8,678	1,393	1,109	2,455	1,762	4,248	933	4,042	1,473	
1,443	12,440	7,709	1,272	18,927	1,324	619	1,869	4,346	6,740	4,144	11,930	3,572	1,595	29	712	356	78,08	690	1,535	1,179	1,095	8,781	7,309	967	1,859	1,511	1,664	2,352	960	3,777	878	
985	10,032	7,093	1,206	13,773	1,318	785	1,912	3,409	5,744	3,789	14,116	3,455	1,929	35	462	202	75,79	572	1,201	617	441	9,149	6,075	463	1,316	2,272	2,066	2,863	397	3,717	545	
1,772	14,068	8,322	1,502	16,920	1,704	934	1,957	4,137	8,265	6,052	13,158	3,509	2,211	36	612	271	90,09	658	1,797	773	722	12,127	11,822	1,252	1,691	3,551	2,391	5,781	1,879	5,109	889	
1,258	11,159	6,618	1,378	16,173	1,001	548	1,546	3,982	5,960	3,420	9,345	2,539	1,598	57	638	253	70,94	679	1,190	410	786	11,255	11,006	957	947	2,389	2,279	3,619	5,250	5,669	1,291	
1,438	9,788	8,672	1,209	15,245	546	656	1,515	3,452	6,361	3,328	8,951	2,347	1,962	33	694	137	83,85	616	1,425	2,063	557	8,619	8,961	300	1,958	11,812	2,409	3,048	705	4,633	1,127	
1,607	11,063	9,186	1,486	17,679	521	517	1,581	4,251	7,106	3,770	11,800	2,868	1,999	33	881	380	84,11	826	1,444	983	447	8,973	6,731	1,209	1,431	5,608	1,517	2,721	618	2,313	1,712	
832	10,127	8,126	1,375	16,294	1,429	423	1,303	3,424	5,941	2,927	10,052	2,459	1,387	17	385	157	87,52	537	765	1,060	407	7,459	8,430	512	1,185	2,055	2,919	1,866	9,252	2,598	1,124	
1,428	9,831	8,380	1,634	15,955	2,036	573	1,629	3,913	7,582	4,204	8,851	2,808	1,643	24	458	186	97,09	684	1,133	1,122	371	12,012	11,740	342	1,351	2,328	3,162	3,077	661	5,761	1,998	
1,589	10,275	7,454	1,941	15,358	2,071	442	1,482	4,165	6,157	4,256	9,473	2,183	1,512	45	637	222	89,66	779	1,421	1,233	459	9,963	9,815	516	1,292	3,339						

85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109
いちご	バナナ	キウイフルーツ	食用油	マーガリン	食塩	しょう油	みそ	砂糖	酢	ソース	ケチャップ	マヨネーズ ↓ Mayonnaise & mayonnaise flavor	ドレッシング マヨネーズ風味調味料	ジャム	カレールウ	緑茶	紅茶	コーヒー	清酒	焼酎	ビール	ウイスキー	ワイン	発泡酒・ ビール風味 アルコール飲料 ↓ Low-malt beer & beer-flavored alcoholic beverages
Strawberry 1g	Bananas 1g	Kiwi fruits 1g	Edible oil 1g	Margarine 1g	Salt 1g	Soy sauce 1ml	"Miso", soy 1g	Sugar 1g	Vinegar 1ml	Worcester 1ml	Tomato ket 1g			Jam	Instant cur 1g	Green tea 1g	Black tea 1g	Coffee 1g	"Sake" 1ml	"Shochu", distilled spir 1ml	Beer 1l	Whisky 1ml	Wine 1ml	
数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.	数量 Quan.
2,242	18,448	2,339	8,368	917	1,769	4,981	5,194	4,736	2,180	1,458	1,531	2,520	2,391	1,109	1,441	798	173	2,478	6,640	9,245	19.37	1,126	3,327	26.43
902	17,563	2,350	8,890	680	904	5,172	5,285	3,004	2,082	1,130	1,739	2,581	1,874	879	1,541	778	127	3,208	9,490	7,868	27.35	2,489	7,085	40.92
2,224	17,252	2,192	10,006	1,000	3,661	5,770	6,553	4,584	2,848	1,621	1,428	2,776	2,223	1,372	1,558	369	97	2,691	9,988	12,507	25.18	3,214	5,351	33.36
2,771	18,816	3,101	8,308	958	1,916	6,182	7,316	3,690	2,531	1,067	1,556	2,626	2,276	1,122	1,715	829	171	2,480	7,165	10,076	25.62	980	3,909	32.31
2,533	17,815	2,594	7,960	768	1,808	4,808	5,085	5,290	1,889	1,333	1,382	2,039	2,106	966	1,502	994	272	2,429	9,028	7,473	22.74	1,470	5,353	21.12
2,119	17,868	2,488	8,089	834	1,608	5,957	7,875	4,750	2,146	977	1,271	2,334	1,835	1,040	1,429	1,038	168	2,323	12,203	11,329	23.72	2,061	6,359	35.97
1,921	18,180	1,991	8,609	533	2,715	6,270	7,142	4,899	2,006	1,130	1,175	2,651	2,138	955	1,428	518	152	2,523	6,120	7,303	20.43	3,442	3,062	27.34
2,889	17,961	2,317	8,287	637	762	3,565	6,583	4,403	3,205	1,094	1,187	2,322	2,263	1,347	1,203	739	130	2,057	10,419	6,663	15.74	2,262	2,932	24.82
2,878	17,749	1,965	8,026	669	1,612	6,189	5,295	4,504	1,428	984	1,560	2,828	2,326	959	1,420	791	129	2,782	5,256	2,907	24.75	1,548	2,300	19.66
2,927	18,973	2,451	7,369	604	1,911	4,673	3,782	3,737	2,347	1,215	1,483	1,947	2,348	777	1,329	745	194	2,534	7,414	8,738	19.94	1,484	3,262	31.61
2,921	18,482	2,578	8,472	726	1,883	4,853	4,380	6,984	2,742	1,332	1,333	2,146	2,944	1,012	1,197	649	257	2,040	10,798	9,695	18.96	1,130	5,647	16.51
2,549	17,843	3,027	9,636	985	1,589	5,617	5,554	3,261	2,478	1,346	1,578	2,377	2,697	1,359	1,582	852	463	2,444	6,051	7,557	18.35	912	4,086	27.50
3,119	18,261	3,206	8,622	907	1,295	4,433	4,616	2,887	2,189	1,317	1,555	2,299	2,806	1,300	1,437	1,208	229	2,475	8,642	11,175	26.50	1,983	3,921	24.37
3,010	15,836	2,956	6,940	894	1,241	3,762	4,140	3,530	2,133	1,244	1,422	2,215	2,568	1,322	1,251	825	318	2,714	6,041	6,990	19.34	1,341	4,381	19.63
2,644	20,432	3,393	6,868	921	1,553	4,305	4,279	3,956	1,784	1,231	1,069	2,137	2,737	1,484	1,197	854	265	2,914	5,147	8,370	20.96	1,270	5,351	16.94
1,990	18,236	3,055	7,965	896	2,136	5,771	6,469	4,331	2,554	1,173	1,616	2,764	2,173	1,044	1,896	819	113	2,737	12,140	11,118	26.29	1,988	5,443	40.16
2,240	18,870	4,229	8,211	1,188	1,565	6,412	7,279	3,857	1,969	1,377	1,709	2,678	2,403	1,068	1,472	845	222	3,011	9,539	9,760	19.99	823	3,109	44.92
1,297	17,678	2,139	6,161	1,032	2,029	5,016	4,414	3,766	1,529	1,165	1,603	2,628	2,784	1,168	1,627	1,039	78	3,308	6,471	7,310	20.45	1,408	2,024	28.94
2,086	18,775	1,924	7,025	822	1,327	3,590	5,212	3,424	1,587	1,451	1,401	2,173	1,956	725	1,413	774	145	1,907	6,774	5,361	19.78	849	1,866	14.19
2,290	17,585	1,734	6,919	798	2,218	4,893	4,176	3,577	1,782	928	1,525	2,126	2,884	1,120	1,391	663	254	2,276	5,466	9,037	15.00	1,513	2,802	19.56
2,054	17,359	2,138	8,638	868	3,508	4,869	9,172	6,760	2,114	1,136	1,497	2,491	2,725	1,492	1,392	636	153	2,330	7,440	10,090	23.47	1,293	2,780	27.72
2,791	20,340	2,331	8,292	846	1,078	5,366	6,222	4,514	2,023	1,444	1,792	2,853	2,087	1,163	1,340	753	168	2,288	3,598	7,532	18.13	1,921	2,951	26.99
2,884	17,278	1,859	7,945	747	1,494	6,395	5,199	4,237	1,491	1,431	1,659	2,604	2,283	989	1,246	2,333	200	2,154	8,057	7,352	23.87	855	4,566	20.32
2,617	22,159	2,761	7,179	1,174	1,284	4,857	5,305	3,462	2,896	1,654	1,872	2,581	2,247	1,107	1,590	901	171	2,335	5,530	6,847	15.87	1,142	1,627	21.20
3,224	21,609	3,323	7,719	700	1,134	5,355	7,149	4,070	3,152	1,384	1,661	2,524	1,820	1,242	1,237	1,407	122	2,348	6,748	9,659	20.47	1,261	1,952	19.50
2,081	22,972	2,664	7,997	1,138	1,435	5,814	4,036	6,004	1,742	2,065	1,670	2,218	2,773	1,073	1,355	916	145	2,784	6,558	8,281	25.05	1,308	3,646	31.69
1,553	19,795	2,483	7,776	972	1,105	5,437	4,011	4,596	1,188	2,506	1,606	2,409	2,372	1,154	1,278	912	248	3,835	6,304	10,087	20.79	1,309	3,973	28.83
2,142	19,095	1,907	9,929	1,117	1,431	4,557	4,167	4,166	1,706	1,799	1,797	2,590	2,307	1,054	1,465	738	163	2,871	7,300	8,448	15.22	934	1,937	34.62
1,410	18,209	2,987	6,645	1,106	1,383	3,538	3,930	4,723	1,907	2,143	1,687	1,859	2,293	1,001	1,045	629	367	2,671	5,468	4,946	18.43	1,279	3,276	30.75
2,724	22,422	3,211	8,463	1,007	1,338	5,400	4,545	5,505	2,140	1,922	1,545	2,527	2,577	1,344	1,486	905	225	3,040	6,271	6,095	18.50	669	3,144	25.06
2,119	21,839	1,860	8,392	969	1,620	4,802	8,038	6,050	3,395	1,659	1,604	2,656	2,276	924	1,292	819	274	2,435	9,126	8,490	22.62	1,240	2,369	21.45
2,225	22,218	2,224	9,750	1,293	1,617	6,360	5,500	6,031	1,136	1,666	1,685	3,250	2,315	916	1,910	627	122	3,037	4,724	5,275	18.33	1,274	1,925	28.45
2,416	16,838	2,244	8,325	719	1,555	4,879	4,576	5,745	2,233	1,335	1,500	2,411	3,241	1,185	1,561	792	154	2,416	6,200	9,863	18.98	2,377	2,854	23.97
2,099	17,484	1,848	6,339	911	2,654	5,620	3,846	3,664	2,382	1,930	1,615	2,312	2,430	968	1,155	623	97	2,969	8,620	8,788	13.18	712	1,911	22.06
2,430	23,527	1,492	8,682	1,193	1,727	5,263	4,687	4,284	1,725	2,371	1,403	2,478	2,101	976	1,270	720	100	3,041	7,111	12,702	19.67	1,542	2,284	28.92
2,938	17,586	1,305	9,573	1,055	1,810	4,347	5,422	4,065	1,521	1,526	1,195	2,508	2,147	1,012	1,614	656	79	2,853	3,931	16,020	25.69	842	1,190	39.87
2,315	14,453	1,837	9,136	760	1,302	4,253	4,661	4,819	1,581	1,789	1,587	2,716	1,966	924	1,420	782	183	2,515	6,866	7,294	25.23	904	1,489	27.71
1,979	20,319	1,886	12,641	963	1,418	5,266	4,138	5,584	1,887	1,959	1,786	2,334	2,369	956	1,601	570	215	3,097	5,976	8,307	12.57	669	1,453	33.50
1,815	16,510	1,805	10,866	761	1,820	3,791	4,934	5,822	2,278	1,874	1,499	2,626	2,119	867	1,375	737	54	2,328	6,450	10,391	24.19	472	983	25.59
2,559	15,342	1,742	8,484	711	1,686	5,023	4,872	4,732	2,128	1,592	1,502	2,291	2,192	839	1,290	662	131	2,368	4,245	9,920	15.30	1,365	2,947	48.74
2,197	16,061	2,380	7,380	856	1,601	4,188	4,439	3,537	1,965	1,215	1,955	2,848	2,425	849	1,245	828	219	2,463	4,627	6,239	17.17	656	7,553	24.96
2,651	17,030	1,698	9,850	784	1,454	5,455	6,086	4,779	2,265	1,085	2,063	2,919	2,564	886	1,428	905	150	2,757	5,574	9,278	16.69	721	2,429	30.66
2,899	20,430	2,832	8,767	998	1,437	5,862	6,005	7,000	3,052	1,123	1,371	2,619	2,461	921	1,187	1,180	114	2,679	5,092	9,486	17.41	982	3,072	30.39
1,840	14,759	1,840	9,011	883	1,882	4,147	6,316	4,373	1,713	1,273	1,899	2,700	2,583	781	1,379	848	85	1,770	3,864	13,880	22.07	814	1,740	33.59
2,424	20,513	2,247	10,114	751	2,124	5,510	5,098	5,648	3,552	889	1,788	2,481	2,239	1,032	1,158	810	174	2,500	4,311	15,650	17.80	570	2,740	25.51
1,727	15,917	1,952	8,555	598	1,736	5,060	6,524	5,507	2,564	1,274	1,504	2,820	2,851	719	1,439	713	160	1,554	2,754	21,393	15.63	306	2,626	40.78
2,379																								

Nutrient calculations

						Weight		Energy	Energy	Water	Protein		Fat		Fatty acids			Cholesterol	Carbohydrate			
		朝食 間食	献立名	食品 番号	食品名	重量 (g)	食品群	廃棄率 (%)	エネルギー (kcal)	エネルギー (kJ)	水分 (g)	たんぱく質 (g)	アミノ酸組成 たんぱく質 (g)	脂質 (g)	TG当量 (g)	飽和脂肪酸 (g)	一価不飽和 脂肪酸 (g)	多価不飽和 脂肪酸 (g)	コレステロール (mg)	炭水化物 (g)	利用可能 炭水化物 (g)	低分子量 水溶性 食物繊維 (g)
全国	All Japan	総 合 計	0.0	0.0	0.0	674416.0	0.0	0.0	1027991.7	4300286.5	469216.5	33757.5	28463.3	41468.0	38614.3	12243.3	16545.8	8279.5	194285.0	115937.2	108571.5	564.6
札幌市	Sapporo-shi	総 合 計	0.0	0.0	0.0	718521.5	0.0	0.0	1116193.9	4669587.9	496009.6	35276.0	29665.7	42512.4	39759.8	12696.6	16960.1	8549.9	194244.3	129805.6	122969.1	553.4
青森市	Aomori-shi	総 合 計	0.0	0.0	0.0	737718.5	0.0	0.0	1135340.9	4749758.6	509021.3	37090.5	31273.7	44841.5	41379.2	12563.3	17802.0	9402.4	221823.5	128085.6	119304.7	532.2
盛岡市	Morioka-shi	総 合 計	0.0	0.0	0.0	769366.5	0.0	0.0	1139388.2	4766704.1	536831.7	37160.7	31350.8	42562.0	39569.5	12548.0	16672.2	8806.2	202731.1	136873.5	126571.4	569.2
仙台市	Sendai-shi	総 合 計	0.0	0.0	0.0	694245.0	0.0	0.0	1008011.7	4216887.7	492008.1	33650.4	28346.1	40686.4	37873.6	12373.5	15903.3	8023.1	194085.3	113359.0	104547.4	523.4
秋田市	Akita-shi	総 合 計	0.0	0.0	0.0	720690.0	0.0	0.0	1022686.8	4278578.4	516768.4	35108.8	29458.1	41275.5	38359.3	12185.3	16331.0	8344.9	215491.0	110649.2	99496.2	490.3
山形市	Yamagata-shi	総 合 計	0.0	0.0	0.0	675686.5	0.0	0.0	1027403.7	4298490.9	468456.8	33258.8	28149.1	40568.8	37731.5	11725.6	16200.6	8326.9	196059.6	117757.9	109210.0	499.6
福島市	Fukushima-shi	総 合 計	0.0	0.0	0.0	642409.0	0.0	0.0	963650.2	4031562.1	449180.0	30892.4	26129.2	37572.1	35032.2	10905.6	14760.8	7992.8	183040.2	112043.4	103966.8	475.8
水戸市	Mito-shi	総 合 計	0.0	0.0	0.0	664416.5	0.0	0.0	958219.3	4008572.4	471987.7	32587.9	27687.3	39544.9	36780.4	8175.7	15803.3	7157.2	188140.2	107387.2	98828.9	517.4
宇都宮市	Utsunomiya-shi	総 合 計	0.0	0.0	0.0	682570.0	0.0	0.0	1000867.4	4187069.0	479105.6	32573.0	27474.6	37392.9	34758.7	11241.5	14583.6	7590.6	180382.1	119168.9	112000.1	547.1
前橋市	Maebashi-shi	総 合 計	0.0	0.0	0.0	648705.5	0.0	0.0	978789.3	4095006.9	448068.2	30497.3	25699.3	35676.1	33237.1	10084.3	13954.0	7914.9	161810.7	120103.6	113063.8	504.1
さいたま市	Saitama-shi	総 合 計	0.0	0.0	0.0	709667.0	0.0	0.0	1068043.5	4468002.4	497756.9	35141.4	29527.6	44567.0	41655.1	13254.0	17725.3	9030.2	192146.2	118174.3	109718.1	578.5
千葉市	Chiba-shi	総 合 計	0.0	0.0	0.0	735125.5	0.0	0.0	1047869.6	4383538.3	527753.3	35451.0	29764.1	43336.0	40365.2	13057.0	17079.8	8636.6	192400.2	137360.1	104373.8	630.8
東京都西部	Ku-areas of Tokyo	総 合 計	0.0	0.0	0.0	6598300.0	0.0	0.0	953164.3	3987257.5	470814.5	32301.2	27123.7	39808.5	37098.1	12216.2	15874.5	7543.2	174142.0	104350.7	96893.2	582.1
横浜市	Yokohama-shi	総 合 計	0.0	0.0	0.0	676612.0	0.0	0.0	962442.6	4026071.5	484288.5	32648.1	27416.6	39547.4	36815.5	12223.7	15606.0	7530.9	177233.2	106868.6	98770.7	567.7
新潟市	Niigata-shi	総 合 計	0.0	0.0	0.0	790851.5	0.0	0.0	1120659.0	4688082.3	565270.8	37551.7	31673.6	43489.3	40517.8	13172.0	16997.1	8746.1	205647.3	126805.2	116601.9	644.7
富山市	Toyama-shi	総 合 計	0.0	0.0	0.0	759788.0	0.0	0.0	1120016.5	4685200.1	534094.9	37357.2	31533.2	42992.5	39826.2	12696.5	16836.9	8754.8	221677.0	129415.4	120151.0	627.6
金沢市	Kanazawa-shi	総 合 計	0.0	0.0	0.0	665579.0	0.0	0.0	986066.3	4124613.1	472445.8	33865.5	28593.9	40796.2	37693.9	12495.7	16281.7	7602.9	177492.4	107577.0	99836.3	594.8
福井市	Fukui-shi	総 合 計	0.0	0.0	0.0	607929.5	0.0	0.0	979995.2	4099512.0	409193.6	31563.0	26589.0	37149.3	34459.1	11009.2	14843.9	7262.0	180147.3	118506.9	112642.6	517.3
甲府市	Kofu-shi	総 合 計	0.0	0.0	0.0	606644.5	0.0	0.0	906694.2	3792940.4	424228.0	30183.6	25391.3	36431.7	34004.5	10841.4	14459.5	7397.4	157460.6	102345.0	95467.9	531.6
長野市	Nagano-shi	総 合 計	0.0	0.0	0.0	689421.5	0.0	0.0	1014701.9	4244660.7	482897.4	33297.5	28189.6	39949.5	37216.2	11805.7	15515.8	8426.4	190066.7	116533.4	106604.1	520.8
岐阜市	Gifu-shi	総 合 計	0.0	0.0	0.0	669655.2	0.0	0.0	1029025.0	4304554.3	462858.7	33272.3	28125.6	40171.1	37325.0	11635.3	15931.3	8314.4	191320.2	120570.8	113077.7	625.2
静岡市	Shizuoka-shi	総 合 計	0.0	0.0	0.0	701199.5	0.0	0.0	1115375.2	4666041.8	474542.9	37021.3	30841.9	41713.8	38872.3	12461.7	16438.1	8506.4	189451.8	133667.4	126443.3	617.2
名古屋市	Nagoya-shi	総 合 計	0.0	0.0	0.0	675407.0	0.0	0.0	1039425.7	4347879.3	466172.7	34537.9	29149.5	40815.1	37978.4	12372.6	16128.0	8007.0	195881.7	121312.7	114398.5	686.1
津市	Tsu-shi	総 合 計	0.0	0.0	0.0	668012.5	0.0	0.0	992814.1	4153426.8	468524.0	33792.2	28363.4	40617.0	37815.2	12064.7	16251.2	8021.8	204825.0	109409.4	100491.7	510.2
大津市	Otsu-shi	総 合 計	0.0	0.0	0.0	758935.5	0.0	0.0	1138507.2	4762751.5	529902.3	37675.7	31693.6	44318.8	41051.4	13176.7	17738.0	8516.2	215319.5	132193.0	124220.4	616.0
京都市	Kyoto-shi	総 合 計	0.0	0.0	0.0	716636.5	0.0	0.0	1022822.1	4278707.7	511966.5	34426.4	28887.0	40765.1	37797.5	12055.8	16266.4	7983.8	195999.9	115205.9	106923.7	636.5
大阪市	Osaka-shi	総 合 計	0.0	0.0	0.0	709259.0	0.0	0.0	1100733.1	4604468.6	482161.8	35831.8	30176.6	45815.6	42614.1	13290.1	18520.1	9127.9	213192.1	121765.3	114950.1	603.6
神戸市	Kobe-shi	総 合 計	0.0	0.0	0.0	656963.5	0.0	0.0	993987.0	4157743.5	458110.2	32860.7	27715.2	39326.9	36540.8	12179.9	15634.6	7282.5	187443.6	114456.0	108344.9	541.8
奈良市	Nara-shi	総 合 計	0.0	0.0	0.0	717805.5	0.0	0.0	1044528.9	4369496.6	509629.4	34707.4	29172.2	43301.4	40161.4	12745.4	17394.9	8430.8	203138.7	117098.3	108794.6	627.6
和歌山市	Wakayama-shi	総 合 計	0.0	0.0	0.0	683172.0	0.0	0.0	1073047.4	4488579.4	468266.4	34657.2	29131.1	42423.7	39375.0	12326.6	17127.6	8371.6	205199.3	123780.3	115802.9	569.5
鳥取市	Tottori-shi	総 合 計	0.0	0.0	0.0	722481.5	0.0	0.0	1125026.7	4705909.1	499568.7	38112.9	32200.8	47014.2	43637.5	13476.2	18894.0	9548.1	242220.0	124553.3	117416.8	634.4
松江市	Matsue-shi	総 合 計	0.0	0.0	0.0	679572.5	0.0	0.0	1021357.3	4272492.4	477506.9	34272.9	28879.5	42494.6	39533.5	12607.9	16908.1	8434.1	199715.8	111106.5	103533.7	596.6
岡山市	Okayama-shi	総 合 計	0.0	0.0	0.0	633005.0	0.0	0.0	924470.9	3867118.5	447652.9	31156.4	26348.8	37821.4	34973.9	11345.7	15030.0	7212.5	181496.7	102528.2	95877.0	558.2
広島市	Hiroshima-shi	総 合 計	0.0	0.0	0.0	708114.5	0.0	0.0	1051705.6	4399462.4	500766.7	34253.9	28918.6	38191.8	40743.8	12953.7	17597.0	8572.2	204677.1	114347.6	106768.7	610.6
山口市	Yamaguchi-shi	総 合 計	0.0	0.0	0.0	700310.0	0.0	0.0	1060861.6	4437695.6	492912.3	34711.5	29356.5	44829.7	41706.3	13030.1	18023.7	8998.5	216005.6	112455.6	104783.3	578.2
徳島市	Tokushima-shi	総 合 計	0.0	0.0	0.0	627944.5	0.0	0.0	951234.0	3979235.8	439650.3	30521.2	25756.0	39352.4	36591.8	11166.5	15735.7	8243.2	177823.4	105794.2	98567.1	535.9
高松市	Takamatsu-shi	総 合 計	0.0	0.0	0.0	714582.0	0.0	0.0	1128999.0	4722493.8	492384.9	36029.6	30451.4	47932.6	44667.1	13380.9	19250.9	10258.8	173828.7	124567.1	117437.0	639.2
松山市	Matsuyama-shi	総 合 計	0.0	0.0	0.0	634913.5	0.0	0.0	1017394.0	4256041.6	436603.2	32587.0	27533.9	44000.5	41011.0	12204.3	17913.9	9259.1	201525.4	108479.5	101850.9	522.6
高知市	Kochi-shi	総 合 計	0.0	0.0	0.0	646429.5	0.0	0.0	1008774.0	4219709.5	447144.4	34054.4	28614									

Dietary fibers			Ash 灰分 (g)	Salt 食塩 相当量 (g)	Na ナトリウム (mg)	K カリウム (mg)	Ca カルシウム (mg)	Mg マグネシウム (mg)	P リン (mg)	Fe 鉄 (mg)	Zn 亜鉛 (mg)	Cu 銅 (mg)	Mn マンガン (mg)	I ヨウ素 (μg)	Se セレン (μg)	Cr クロム (μg)	Mo モリブデン (μg)	Vitamin A				
高分子量 水溶性 食物繊維 (g)	不溶性 食物繊維 (g)	食物繊維 総量 (g)																レチノール (μg)	α-カロテン (μg)	β-カロテン (μg)	β-クリプト キサンチン (μg)	β-カロテン 当量 (μg)
1657.7	4896.4	7562.0	8605.4	5162.0	2043644.4	1151313.2	237266.4	116902.5	482454.9	3613.0	3974.1	477.5	1748.5	729233.9	42537.2	3535.1	95061.2	127686.6	272698.8	1241954.4	192604.1	1590714.7
1778.2	5029.5	7646.8	7690.2	4181.1	1658685.2	1172098.3	223629.2	117427.8	505995.7	3583.3	4187.7	509.5	1877.6	650428.9	44398.5	3565.3	102761.9	143104.8	254103.3	1138679.0	198192.0	1479518.8
1664.8	5013.6	8090.7	7806.0	7606.0	3003496.5	1226843.5	237891.2	130949.5	529028.8	3895.8	4372.0	528.1	1651.4	1419666.6	50815.2	3998.5	107478.8	147166.4	273835.8	1273835.8	166129.3	1558446.5
1921.2	5862.3	9285.0	10005.1	6083.1	2408910.5	1320404.9	269894.2	137965.2	541047.7	4081.8	4351.8	552.8	1976.7	1437021.7	46330.2	4058.3	112636.6	154513.3	337754.4	1483006.9	215584.5	1882075.3
1702.4	5179.5	8174.3	9010.5	5381.1	2131524.6	1216266.5	261507.6	122825.1	496200.7	3664.6	3948.1	477.5	1849.3	1037924.2	43551.1	3612.1	92395.8	150121.3	287987.2	1364742.4	179925.9	1742845.4
1733.6	5491.3	8495.2	9255.9	5596.0	2217062.2	1246676.9	246909.1	125675.7	503903.7	3871.0	3973.9	481.9	1850.9	1052293.6	46723.7	3909.3	90846.6	151615.1	286384.4	1425819.3	172766.5	1801987.5
1588.4	4822.9	7450.3	9938.2	6467.4	2557268.7	1158547.2	237839.4	119787.6	482911.0	3625.7	3966.5	483.4	1613.0	1086357.4	42017.6	3442.2	93414.6	144230.3	266175.2	1230624.6	202120.5	1544339.0
1558.8	4731.0	7290.8	7287.8	4010.6	1592921.8	1098591.3	223583.3	112133.5	453508.4	3447.2	3673.4	463.8	1657.8	860221.0	38970.1	3322.1	93970.4	135352.3	269723.4	1199823.1	153639.8	1519101.7
1632.0	4827.8	7663.9	8744.9	5265.9	2085240.3	1178270.2	242976.7	118133.0	478008.9	3568.5	3720.0	450.7	1656.7	966609.9	43448.9	3586.4	86835.1	147597.9	278718.5	1280582.9	203970.5	1636085.5
1613.9	4856.7	7526.5	8596.2	5122.1	2028520.4	1150536.3	243941.3	119478.6	478527.9	3537.8	3876.3	486.0	1776.0	756937.0	41192.6	3362.2	101265.9	147219.3	321197.5	1343108.1	196172.6	1711947.8
1612.0	4789.9	7526.2	8521.7	5171.9	2047973.2	1125465.5	225830.6	117019.2	452103.8	3508.8	3683.7	482.7	1738.8	1034316.8	38508.4	3524.8	100486.6	128153.1	264974.6	121259.4	1424234.5	1649223.6
1835.9	5427.5	8314.0	8966.6	5265.7	2086214.3	1247648.3	257896.8	122940.8	509561.2	3792.8	4188.0	501.6	1889.1	782585.3	43783.0	3938.2	97010.6	151823.7	304759.3	1411531.1	184458.3	1747267.8
1882.3	5559.5	8597.7	8605.8	4758.1	1887764.3	1282839.7	278917.9	12798.9	518703.9	3890.1	4155.5	501.9	2015.2	611238.7	44703.9	3846.4	96165.7	158201.5	321362.0	1549583.4	176126.5	1970856.7
1746.3	5086.9	7648.0	7762.6	4312.7	1710590.3	1160399.3	242126.7	113806.9	467464.6	3472.9	3802.2	453.2	1702.0	656919.9	40308.6	3510.8	86305.3	139938.7	281629.5	1370766.6	185926.3	1727342.0
1767.1	5122.0	7962.5	8295.8	4747.3	1881076.7	1196537.7	252119.5	117453.1	478178.8	3480.8	3815.6	458.5	1714.0	824610.9	41431.6	3551.4	85278.4	143020.8	304692.5	141660.4	220944.0	1805815.2
1878.1	5647.1	8791.3	10121.8	6100.6	2415968.8	1343463.7	280843.9	137143.2	548163.6	4052.6	4343.1	539.2	1921.1	1038046.5	46881.8	3950.2	106355.2	150369.0	322600.5	1527994.4	223868.1	1920081.2
1767.8	5422.5	8317.2	9425.1	5585.0	2211638.8	1278911.7	265267.8	132352.4	540210.2	4063.3	4403.2	541.7	1959.9	1068395.0	48605.6	3955.8	111337.1	162617.3	256594.5	1325303.4	205216.0	1679808.5
1584.1	4765.9	7440.7	8944.5	5533.5	2189492.5	1140573.6	240326.0	115799.4	479549.7	3506.8	3911.7	455.8	1771.6	1139596.0	44836.3	3554.4	89440.1	137778.7	286822.3	1186825.2	125851.4	1533396.3
1538.9	4585.1	7231.2	7674.3	4495.8	1780195.5	1063085.4	211078.8	111065.1	449494.3	3401.8	3904.5	477.8	1737.2	893726.8	39848.4	3330.2	97298.0	125245.1	247087.7	1110028.9	198285.2	1448115.0
1566.2	4535.4	7126.5	8605.5	5417.4	2143409.2	1071030.9	217536.9	109757.4	434433.9	3311.5	3509.9	435.3	1583.9	546728.4	38859.3	5302.2	85804.4	135057.2	265201.8	1252026.3	171534.8	1568711.1
1679.8	5056.8	7953.1	11098.6	7375.7	2912818.6	1178144.9	264318.2	119196.1	490839.5	3597.8	3789.2	481.1	1575.0	1215531.9	44688.7	3608.7	89430.0	149458.0	269391.2	1277083.4	182320.2	1598956.8
1660.9	5089.1	7742.3	7954.5	4502.2	1784660.5	1158024.3	234420.4	119336.2	478810.1	3735.7	3993.0	497.3	1822.8	696088.0	42191.3	3591.7	103588.6	145063.9	238687.9	1197816.2	173385.9	1513760.2
1814.7	5814.3	8874.8	8951.9	5189.2	2055938.1	1256967.8	254613.3	134045.5	525983.7	4255.7	4407.1	559.8	2836.7	918842.6	46218.6	3919.8	115242.3	170456.8	301397.5	1324093.5	272085.1	1926767.1
1780.5	5300.8	8054.6	8264.4	4728.9	1873330.7	1175712.6	246977.0	119491.0	494551.4	3742.9	4094.7	499.4	1885.8	379346.6	43407.4	3626.3	101547.7	149457.7	292379.7	1300582.3	145229.8	1652011.1
1642.4	5115.8	7748.3	8238.0	4732.9	1874895.9	1178939.6	244753.2	118286.1	484087.0	3775.5	3945.9	473.1	2002.8	614765.5	42418.4	3604.2	88507.7	156333.1	271175.2	1248476.4	252444.9	1704010.1
1930.2	5571.2	8595.1	9110.3	5196.7	2059413.8	1324186.2	255838.1	131370.6	532162.5	3992.8	4429.2	533.1	1978.4	1114869.2	47860.9	3943.0	104013.1	148276.0	317105.0	1516460.2	256160.4	1934733.1
1861.3	5353.1	8304.2	8391.6	4728.6	1874527.6	1232360.4	249277.4	123153.1	491595.6	3699.5	3988.1	487.3	1845.5	812498.6	44457.4	3899.9	92111.2	139208.2	272648.3	134996.6	188671.0	1713562.9
1729.4	5012.7	7796.1	8420.5	4814.6	1906933.1	1202049.9	246768.2	120571.8	507732.4	3710.9	4311.1	498.1	1773.2	933289.0	45248.2	3589.9	98137.7	150378.0	262280.7	1250525.5	157727.2	1568954.1
1526.1	4581.2	6902.8	7649.8	4333.0	1716396.2	1090270.2	237028.5	109459.6	471257.4	3328.7	3931.8	460.9	1639.9	526887.4	40620.6	3246.9	91894.7	140550.8	241645.8	1121767.1	35789.5	1406957.9
1881.5	5431.8	8295.4	8561.2	4861.9	1926675.0	1248778.8	253842.2	122799.1	499791.5	3743.9	4100.0	493.8	1847.2	717153.3	43533.0	3802.2	93461.5	143754.2	284027.3	1345545.5	251020.6	1743525.8
1720.3	5118.0	7776.6	8604.1	5173.3	2047708.0	1159399.8	228072.9	116534.2	483496.9	3689.3	4081.2	491.2	1799.4	683625.1	43282.8	3551.1	94390.7	143235.2	226861.9	1091808.9	224875.6	1433936.4
1673.8	4969.6	7607.2	9049.5	5416.5	2142207.6	1208192.5	248592.4	124175.6	526999.4	3876.3	4460.9	517.2	1713.5	436568.2	52920.1	3587.3	101147.8	157735.0	294754.3	1253439.8	190317.9	1588652.3
1715.2	4947.7	7737.8	8462.7	4958.9	1964249.2	1174485.4	251094.6	116968.1	485510.8	3654.1	3966.5	469.6	1715.3	926217.7	43841.3	3612.7	90071.7	137405.4	310429.2	1337670.9	148023.4	1682940.9
1571.4	4421.8	6758.4	9152.1	5967.0	2357724.4	1060689.3	220739.0	105891.4	438031.6	3191.6	3582.1	422.2	1495.6	422733.9	38831.5	3165.4	83683.6	127095.4	275083.7	1140867.5	171051.1	1455579.4
1688.8	4886.5	7423.1	8624.9	5107.8	2021940.9	1177726.3	242530.6	119220.7	485083.5	3611.7	4186.9	488.0	1688.2	487786.4	42624.4	3451.7	94611.9	138714.4	285561.0	1242459.2	235034.9	1606278.9
1614.3	4662.7	717																				

レチノール 活性当量 (μg)	Vitamin D	Vitamin E				Vitamin K	Vitamin B						葉酸 (μg)	パントテン酸 (mg)	ビオチン (μg)	Vitamin C	アルコール (g)	硝酸イオン (g)	テオブロミン (g)	カフェイン (g)	タンニン (g)	ポリフェノール (g)
	ビタミンD (μg)	α- トコフェロール (mg)	β- トコフェロール (mg)	γ- トコフェロール (mg)	δ- トコフェロール (mg)	ビタミンK (μg)	ビタミンB ₁ (mg)	ビタミンB ₂ (mg)	ナイアシン (mg)	ナイアシン当量 (mg)	ビタミンB ₆ (mg)	ビタミンB ₁₂ (μg)				ビタミンC (mg)						
259898.2	4306.2	5846.0	248.7	7753.0	1499.1	122994.5	494.0	525.1	8001.4	14896.5	669.1	2983.8	144926.3	2746.2	20651.4	54071.5	5328.8	58.0	0.0	44.2	209.5	0.7
266007.1	4882.8	5806.9	247.5	7635.9	1434.4	110818.7	515.4	523.5	8766.9	15927.0	716.9	3050.7	144436.3	2893.0	20741.2	53662.4	7109.6	59.1	0.0	48.5	227.4	0.8
276645.1	5984.3	6346.6	234.6	8805.8	1711.8	133040.0	531.3	560.0	9110.0	16622.9	724.5	3951.5	149556.2	2903.4	23448.6	54904.6	7817.5	58.6	0.0	33.9	152.8	1.0
310963.1	5181.6	6314.6	259.6	7926.2	1567.0	146169.5	544.5	572.3	8717.4	16320.6	754.0	3377.6	165005.4	3024.3	23154.9	62095.2	6072.5	64.5	0.0	44.9	213.4	0.9
294950.9	4507.6	5971.3	254.3	7265.9	1423.7	137073.1	504.1	547.6	7862.7	14750.9	673.3	3211.3	153355.4	2781.2	21645.9	57798.3	5460.6	61.4	0.0	51.2	244.2	0.6
301429.1	5257.1	6417.7	255.4	7507.7	1469.1	147201.2	524.7	566.4	8782.3	15904.2	712.2	3593.3	164373.5	2839.2	23278.5	61564.6	7616.7	66.5	0.0	48.3	234.7	1.1
272484.9	4342.0	5723.7	234.3	7806.2	1546.2	120295.3	480.0	521.7	7845.8	14674.3	654.2	2886.0	143416.0	2716.0	21088.0	52735.7	5720.1	55.5	0.0	37.5	172.4	0.8
261585.7	4158.2	5650.9	231.4	7549.1	1497.5	117876.9	471.9	487.0	7209.0	13576.5	617.3	2909.1	137063.8	2528.4	19921.6	50639.2	5375.3	52.7	0.0	38.0	182.4	1.0
283625.2	4891.1	5826.3	237.4	7519.3	1436.6	130840.9	490.1	525.9	8129.3	14823.0	670.3	3503.2	147447.0	2657.9	20819.3	56669.2	3844.8	59.8	0.0	45.3	214.4	0.7
289582.9	4192.8	5496.4	226.1	6883.5	1366.1	121374.6	487.5	514.4	7634.3	14334.3	657.3	2849.8	147184.2	2728.8	20245.3	54705.6	5665.8	57.3	0.0	44.0	206.9	0.6
265508.1	4145.0	5513.2	231.9	7731.6	1515.5	129861.9	472.4	468.5	7197.0	13461.1	636.0	2801.6	144969.2	2532.9	19158.9	55659.6	5715.1	62.9	0.0	39.5	184.0	0.7
299393.8	4218.7	6192.0	271.6	8517.1	1638.2	140451.6	535.1	551.4	8401.8	15554.7	702.3	3042.3	159083.4	2887.5	21141.9	59723.3	4930.0	66.3	0.0	53.6	247.2	1.2
322224.6	4473.0	6362.0	280.2	8076.2	1574.9	150406.0	529.5	577.8	8477.2	15726.5	716.4	3313.3	170066.2	2930.6	21593.5	64180.4	6477.9	71.8	0.0	55.2	268.9	0.9
283687.7	3795.1	5498.5	227.3	6815.7	1311.0	131523.0	499.7	507.5	7831.6	14402.8	648.8	2847.5	152426.6	2638.3	19267.0	60040.4	4650.4	65.6	0.0	51.0	237.2	0.8
293267.1	4091.0	5591.5	232.1	6760.8	1298.6	128707.0	496.4	524.6	7829.6	14471.8	668.2	3076.6	150758.2	2697.0	19821.8	60648.3	4848.2	60.5	0.0	51.8	242.2	0.6
310020.0	5294.5	6295.6	252.3	7883.5	1576.7	138282.3	576.3	607.1	9062.9	16753.2	751.8	3719.7	166365.4	3110.6	23719.1	63216.9	7723.2	64.7	0.0	45.1	214.7	0.9
302103.8	5023.3	6534.0	257.4	8090.4	1599.5	133056.8	544.5	595.4	8563.8	16222.6	723.1	3171.8	163111.0	3025.0	23890.8	59676.4	6499.0	63.8	0.0	51.2	239.7	0.9
265203.1	4433.7	5757.5	246.9	6679.6	1286.5	118092.0	496.3	536.5	7850.8	14738.7	636.6	2848.1	142237.2	2700.8	21013.1	50968.2	5030.5	53.3	0.0	53.9	259.4	0.6
245156.0	3999.5	5310.3	222.0	6598.4	1261.3	112095.0	462.1	482.4	7295.9	13774.2	624.7	2527.9	130507.6	2590.2	19124.5	47223.9	3792.5	47.5	0.0	38.0	163.3	0.6
265607.0	3863.9	5106.3	216.3	6777.2	1324.2	122140.2	464.4	458.5	7234.1	13356.8	607.7	2909.4	135624.3	2415.6	17486.9	51646.2	4770.1	60.8	0.0	47.7	193.8	0.5
282269.7	4706.2	5912.7	254.8	7981.6	1570.0	130546.3	486.2	547.2	7985.4	14504.4	637.3	3210.2	144890.0	2729.6	21186.5	53114.1	5808.9	61.1	0.0	38.6	181.1	0.8
270758.2	3969.6	5901.6	244.8	7941.2	1574.3	116872.2	488.0	517.6	7613.9	14460.9	657.2	2950.0	145811.3	2726.5	20931.2	57704.3	4819.7	54.7	0.0	41.4	196.5	0.6
331089.4	4155.2	6734.7	335.0	7662.2	1488.8	154220.8	550.2	544.8	9046.9	16597.9	735.1	3221.0	173589.1	2937.7	21669.3	61247.1	5079.3	63.9	0.0	77.6	400.7	0.5
286746.2	4019.2	5939.9	253.2	7306.0	1427.3	122595.2	510.3	538.6	7805.7	14884.9	682.4	2637.4	153722.3	2831.6	21097.9	57590.0	4196.2	60.9	0.0	45.3	217.7	0.6
297992.5	4870.5	6324.3	274.5	7305.1	1419.8	128461.8	484.6	549.6	7984.2	14900.6	687.4	3190.4	152469.3	2761.6	21647.4	58357.2	5101.7	56.5	0.0	55.6	278.5	0.8
309143.6	5130.2	6483.6	270.4	7665.7	1468.0	138595.7	546.9	584.6	9067.7	16740.5	772.7	3229.6	169997.5	3106.1	23039.0	64092.2	5660.1	72.6	0.0	48.7	232.5	0.6
281654.7	4210.6	6026.7	259.8	7443.7	1438.4	132316.9	491.3	547.3	8314.8	15306.3	687.4	2941.6	156592.7	2822.7	21486.4	60052.7	5744.2	64.4	0.0	60.4	280.1	0.6
280602.8	4468.1	6330.9	267.7	8682.7	1649.9	130001.0	512.3	557.2	8472.8	15791.8	703.1	2935.2	152247.0	2943.5	21740.9	56414.6	5234.7	63.9	0.0	45.8	214.4	0.7
257295.1	3792.2	5299.5	217.5	6469.8	1254.9	109434.8	469.3	518.9	7649.9	14399.1	635.3	2409.4	134742.0	2719.7	19533.8	50332.8	4466.1	54.0	0.0	47.5	215.6	0.6
288657.9	4603.8	6222.7	262.5	7949.2	1534.0	129528.2	500.3	559.2	8076.8	15153.0	708.2	2988.0	159026.0	2897.4	21898.8	64201.6	4387.1	64.9	0.0	52.9	248.8	0.8
282234.8	4372.5	6004.2	258.0	7799.9	1507.0	117281.1	483.7	527.8	8203.3	15261.3	688.8	2858.6	141994.5	2804.8	20976.4	53130.6	5336.1	54.5	0.0	47.2	221.8	0.7
289544.8	5464.5	6713.5	268.4	8983.3	1706.4	124547.5	520.7	612.8	8669.3	16443.3	721.8	3585.7	151021.5	3045.2	24528.9	53149.0	4273.6	55.8	0.0	43.5	201.2	0.6
277213.6	4383.5	5935.3	247.5	7770.9	1492.3	127029.6	494.4	556.9	7888.3	14884.9	669.1	3941.1	147433.6	2788.5	20949.3	54580.8	5655.3	59.4	0.0	43.0	204.5	0.8
247942.6	3899.7	5203.5	220.3	6475.3	1262.4	102573.4	448.7	488.5	7161.4	13498.8	607.1	2464.4	131208.9	2519.0	19241.2	48563.6	4809.5	53.1	0.0	42.1	195.6	0.5
272106.3	4217.7	5971.9	255.0	8057.3	1581.7	116099.9	502.3	546.8	7882.8	14886.6	666.3	3079.1	146040.7	2837.3	21403.0	55700.0	6259.0	56.4	0.0	45.0	211.0	0.7
264963.5	4510.5	6124.3	255.7	8510.9	1661.4	116629.2	497.3	546.2	8155.3	15275.7	665.0	2907.4	141638.6	2814.7	21644.8	51119.7	6875.9	56.9	0.0	41.3	193.8	0.8
245642.9	3883.0	5537.6	254.9	8065.6	1569.5	114917.0	432.2	481.2	7089.3	13342.8	596.3	2480.1	126377.4	2485.7	18994.9	47006.3	4966.8	47.2	0.0	44.4	209.8	0.8
271596.5	4422.0	6487.1	314.6	10185.6	1988.3	125555.8	517.4	559.6	8115.9	15479.1	684.8	2795.3	141094.5	2904.8	21830.7	52534.3	4779.2	55.6	0.0	45.4	206.1	0.9
254436.6	4258.6	6097.5	276.5	9063.8	1745.0	112567.0	464.2	494.5	7700.0	14376.2	635.2	2701.5	131194.1	2586.1	19911.4	48606.8	5222.0	52.4	0.0	38.1	183.2	0.4
270323.9	4475.5	5795.8	230.2	7523.1	1440.2	115345.4	466.3	499.9	8588.2	15525.1	662.4	3113.1	135713.2	2622.3	20586.8	46655.7	6004.4	53.4	0.0	38.9	183.4	0.6
257710.2	3883.8	5724.1	220.5	7178.3	1350.9	121037.0	464.8	496.1	8027.6	14450.1	630.0	2690.1	138283.8	2561.7	19647.9	54683.2	4541.2	57.5	0.0	46.1	217.9	0.5
276064.2	4428.5	6309.4	267.2	8797.6	1696.7	130167.9	501.9	536.6	8220.1	15281.9	690.5	3034.8	150360.7	2821.2	21246.7	55843.9	5074.1	62.4	0.0	48.3	230.6	0.7
269868.5	4128.3	6196.4	269.5	8140.3	1578.8	129169.7	480.1	516.6	7660.1	14283.4	676.4	3077.9	152263.1	2721.4	20596.1	62055.6	5228.3	55.9	0.0	52.9	259.7	0.6
231502.8	3460.7	5489.5	246.7	8054.7	1540.4	108431.7	433.0	454.0	7236.9	13373.9	587.9	2421.8	121988.4	2431.5	17810.6	45453.6	6068.8	44.2	0.0	36.8	181.5	0.9
263756.1	4236.7	6103.0	260.0	8571.4	1645.5	125746.8	487.4	527.6	8155.7	15045.7	689.7	3075.9	145861.4	2807.2	20909.9	56061.3	6029.4	59.1	0.0	44.7	211.9	0.7
245897.1	3678.3	5572.3	233.6	7891.0	1526.7	112550.4	452.0	487.6	7503.9	13949.4	622.0	2670.1	131683.7	2551.3	18955.7	49900.3	7468.1	54.2	0.0	34.1	164.7	0.5
259789.2	3731.5	6091.7	278.3	9681.5	1869.1	124345.8	461.6	485.4	7686.7	14119.7	634.9	2638.9	138406.5	2533.6								

酢酸 (g)	調理油 (g)	有機酸 (g)	重量変化率 (%)	備考欄 (メモ欄)	含硫アミノ酸				芳香族アミノ酸			トレオニン (スレオニン) (mg)	トリプトファン (mg)	バリン (mg)	ヒスチジン (mg)	アルギニン (mg)	アラニン (mg)	アスパラギン酸 (mg)	グルタミン酸 (mg)	グリシン (mg)		
					イソロイシン(mg)	ロイシン (mg)	リシン (リジン) (mg)	メチオニン (mg)	シスチン (mg)	含硫 アミノ酸合計	フェニル アラニン (mg)	チロニン (mg)	芳香族 アミノ酸合計 (mg)									
176.2	0.0	973.0	0.0	0.0	1428647.4	2569083.7	2116835.5	760282.8	509507.3	1271451.1	1508901.4	1195130.6	2726088.8	1333734.1	402995.4	1721735.5	1086987.6	1976484.4	1651215.9	2966554.0	6180684.8	1467681.7
162.1	0.0	946.9	0.0	0.0	1489391.7	2691800.3	2209771.5	806353.6	536531.6	1344308.0	1573245.0	1250004.4	2846307.3	1393561.4	420317.3	1809572.8	1129637.9	2112695.3	1755429.3	3106390.2	6431573.3	1581386.7
206.0	0.0	1021.5	0.0	0.0	1582242.3	2844427.4	2371114.5	857619.2	567461.6	1425805.8	1680302.7	1317967.2	3002862.9	1490451.1	444584.0	1907267.1	1176204.1	2248962.0	1886356.5	3352531.5	6619711.8	1720661.1
185.8	0.0	1168.6	0.0	0.0	1577965.7	2841786.3	2316766.7	838987.7	567235.6	1407699.1	1676996.6	1319815.5	3021466.7	1472732.8	447880.0	1912397.7	1204179.8	2199386.4	1830992.4	3308502.0	6842285.8	1633240.2
154.5	0.0	1018.4	0.0	0.0	1431806.5	2573312.6	2129945.6	757922.4	503021.3	1263110.1	1509377.0	1200298.4	2732472.3	1336653.5	404230.2	1728463.1	1091921.7	1955349.1	1640548.5	2974947.4	6183447.2	1463425.3
158.1	0.0	1047.8	0.0	0.0	1497361.1	2672255.9	2263686.2	799234.5	521207.8	1321265.1	1558827.5	1241565.4	2822923.7	1408314.9	419179.3	1798104.8	1137850.4	2074204.1	1757889.9	3150587.7	6279188.3	1560389.7
160.6	0.0	978.5	0.0	0.0	1424098.0	2560288.8	2093278.1	751474.0	510280.7	1263245.2	1507772.7	1191574.0	2721544.2	1401847.6	1721392.6	1721392.6	1074400.6	1972197.9	1640533.7	2871413.9	6121481.6	1449464.6
208.2	0.0	1000.2	0.0	0.0	1320759.5	2377754.8	1947995.1	700644.7	474551.6	1176309.1	1400839.7	1111897.4	2537252.8	1235463.9	375310.2	1601082.5	992765.7	1845387.2	1531554.7	2800796.9	5631389.3	1359583.0
141.8	0.0	999.8	0.0	0.0	1399812.8	2507175.5	2110809.4	745678.8	488405.6	1235573.5	1464480.5	1162501.4	2647506.4	1312168.7	393077.5	1685694.4	1096659.2	1908340.7	1622206.4	2910236.5	5993624.9	1431883.1
176.1	0.0	982.4	0.0	0.0	1383226.3	2494747.4	2026118.9	732175.9	496897.0	1232853.8	1471113.8	1163982.7	2656947.3	1287561.7	393130.3	1678213.6	1051341.7	1918212.0	1587016.0	2880079.9	6017382.7	1403322.9
202.8	0.0	988.2	0.0	0.0	1291055.4	2329698.4	1883576.1	682598.6	468575.4	1152384.8	1379986.5	1084933.0	2485182.5	1203473.2	368177.1	1570715.6	977030.9	1813469.7	1497111.7	2571716.5	5617754.1	1324584.8
191.7	0.0	1088.2	0.0	0.0	1479670.7	2662930.7	2201555.2	782726.3	520705.4	1305526.7	1560564.7	1240279.5	2823082.6	1379726.0	416889.9	1787726.5	1132711.3	2035639.5	1706342.3	3068794.0	6447314.9	1526791.9
178.9	0.0	1115.7	0.0	0.0	1497284.0	2688981.1	2243233.9	788291.4	519147.6	1311246.7	1573175.3	1253565.3	2846479.5	1395632.7	422279.2	1800826.7	1155913.5	2036811.0	1707024.9	3104042.5	6493081.8	1525385.2
169.2	0.0	998.2	0.0	0.0	1358367.7	2441813.1	2037205.6	717237.7	472685.1	1192343.9	1428422.9	1138436.0	2585264.9	1267598.2	383029.4	1635355.4	1051398.4	1861190.5	1561770.4	2816701.4	5933239.1	1399592.3
154.6	0.0	1051.7	0.0	0.0	1378007.1	2476766.5	2068041.7	728177.2	477207.3	1207840.9	1446751.7	1152418.4	2617873.7	1284120.9	387599.0	1659053.5	1063157.1	1872314.8	1574726.6	2849911.9	5998216.8	1407836.3
189.2	0.0	1121.0	0.0	0.0	1599270.0	2873072.7	2381690.6	842372.8	561193.2	1405687.9	1686806.6	1337306.3	3049070.2	1483873.0	450457.5	1924052.9	1189993.3	2210808.6	1847927.5	3368538.6	6891545.1	1657309.6
172.1	0.0	1101.5	0.0	0.0	1583282.6	2845672.7	2330312.7	842358.6	569410.9	1413078.8	1677523.2	1328369.1	3032986.1	1473757.4	446568.7	1947325.0	1196261.5	2199336.8	1818132.4	3398612.2	6764746.0	1611011.2
151.4	0.0	932.2	0.0	0.0	1430011.9	2567872.4	2124546.5	755948.7	505580.3	1265465.8	1508349.5	1194212.2	2742444.4	1330575.2	400515.9	1715013.2	1061045.4	1950677.7	1633008.2	2942214.3	6264782.0	1467997.0
144.8	0.0	901.5	0.0	0.0	1326696.1	2396884.5	1942187.8	712598.3	495146.6	1199066.4	1413458.9	1115231.2	2505524.4	1239875.6	378086.6	1611710.3	998143.3	1875777.4	1547365.7	2776524.6	5723966.3	1373034.0
157.9	0.0	915.1	0.0	0.0	1273661.5	2289786.5	1900319.6	672269.2	448933.1	1122994.9	1344767.7	1060363.3	2423104.4	1192089.3	358942.9	1532862.9	989262.9	1768237.2	1477547.8	2658840.7	5570439.2	1336407.2
173.0	0.0	1027.5	0.0	0.0	1425154.9	2563520.9	2086113.5	747668.5	503408.5	1252962.2	1508739.4	1194289.4	2724289.6	1320263.1	401050.2	1717943.9	1058975.8	1914490.0	1606160.6	2923663.8	6256398.4	1429051.3
170.8	0.0	998.2	0.0	0.0	1409328.2	2536735.1	2051807.2	740490.3	513381.5	1255383.2	1503940.0	1184528.8	2711075.6	1311443.9	399866.6	1704185.5	1065535.2	1961266.5	1612562.4	2936977.1	6133866.7	1431122.7
147.5	0.0	977.0	0.0	0.0	1546892.2	2789974.0	2296084.3	827459.0	535561.8	1382585.1	1638575.4	1295647.2	2956035.0	1449447.3	439442.6	1877306.8	1233231.9	2196060.3	1814343.8	3255404.5	6631880.0	1616432.8
209.2	0.0	1026.4	0.0	0.0	1452464.3	2617027.5	2110339.6	762927.8	528328.2	1292993.2	1549621.2	1221899.1	2794121.9	1347611.7	412015.7	1755873.6	1092309.9	2000649.0	1951860.4	2992681.0	6437222.8	1471692.9
209.8	0.0	1027.8	0.0	0.0	1432333.4	2563878.6	2152993.9	765171.3	502671.0	1269649.6	1496778.1	1189657.9	2707389.4	1341349.6	402434.0	1721948.2	1111335.1	1966168.8	1650388.0	2979885.4	6036111.1	1455708.2
175.9	0.0	1109.0	0.0	0.0	1581343.8	2842467.8	2348717.6	846008.6	569018.2	1416584.0	1671418.3	1319266.3	3013433.9	1478054.9	446671.5	1907377.9	1212620.5	2192070.3	1834112.6	3284871.4	6893247.4	1627774.9
151.4	0.0	1055.1	0.0	0.0	1447271.1	2597834.8	2142369.2	763578.9	516102.2	1281333.4	1529060.0	1209450.0	2756905.7	1347363.3	407771.5	1738257.0	1098430.5	1981558.0	1653427.4	2989362.5	6373626.3	1470788.2
165.3	0.0	984.9	0.0	0.0	1509036.3	2715713.1	2241309.8	808322.2	541275.9	1351394.5	1591461.8	1264905.7	2879500.6	1410615.8	426420.8	1821081.7	1148202.2	2094723.1	1746160.4	3114646.6	6517892.8	1552238.5
169.3	0.0	952.6	0.0	0.0	1387434.3	2502688.2	2048621.6	738361.2	495472.2	1236084.5	1467716.0	1168379.8	2656318.3	1289103.9	392733.2	1675063.2	1054655.4	1904680.4	1580847.5	2837360.3	6056389.5	1405648.4
185.7	0.0	1108.2	0.0	0.0	1463109.9	2625610.7	2178743.3	774908.9	518588.2	129567.5	1540961.2	1221330.9	2782479.9	1364537.9	411851.1	1759329.5	1109318.0	2004555.6	1672625.6	3036712.2	6351656.6	1482067.2
231.1	0.0	962.5	0.0	0.0	1460097.7	2626372.5	2160573.4	781896.6	528029.2	1311223.7	1543911.7	1219615.6	2785248.0	1366575.0	412474.0	1761338.0	1127420.5	2037406.0	1696004.2	3035681.3	6299664.4	1505855.5
140.5	0.0	985.2	0.0	0.0	1613988.6	2892118.5	2398186.2	868321.6	581063.1	1450246.9	1696283.8	1343974.5	3063854.9	1508946.2	453017.6	1937713.9	1208192.3	2229449.3	1863532.7	3340158.1	6885441.5	1646809.8
186.1	0.0	979.3	0.0	0.0	1447023.7	2595915.6	2168032.9	770697.2	508103.7	1280756.7	1520486.9	1208714.1	2748309.2	1353747.5	407247.9	1736880.7	1091750.1	1986493.0	1663689.7	2992267.4	6249844.6	1478053.8
191.5	0.0	926.5	0.0	0.0	1315037.4	2359592.0	1940909.9	690744.3	470640.0	1163011.6	1391435.4	1097792.8	2507904.1	1223078.9	369105.0	1577472.8	994153.2	1793114.9	1496498.5	2713244.6	5811954.8	1335195.9
165.0	0.0	1017.4	0.0	0.0	1451506.4	2605402.1	2154375.5	765665.7	518422.3	1286077.8	1531664.8	1211375.3	2764310.5	1353813.9	408376.9	1724251.9	1089563.9	2002209.9	1665204.4	3003684.9	6300596.2	1481090.5
142.7	0.0	934.7	0.0	0.0	1476338.5	2648705.6	2205610.0	788441.4	525822.5	1315930.3	1551638.2	1234578.4	2808256.7	1380345.9	415699.2	1774319.5	1111697.2	2045739.6	1703013.3	3068473.0	6289458.4	1509955.9
150.0	0.0	888.4	0.0	0.0	1289388.7	2317231.8	1902105.7	683086.4	462512.0	1147401.0	1365714.1	1078958.9	2463369.6	1201313.9	365352.1	1553162.0	992917.8	1769470.7	1469420.2	2665207.3	5601379.2	1298849.8
171.7	0.0	1002.0	0.0	0.0	1516884.4	2727281.9	2228196.6	803072.1	550963.9	1355586.9	1608999.8	1266499.0	2897918.6	1411413.7	428492.9	1822511.6	1147259.6	2076342.9	1726871.3	3109371.0	6682493.5	1537596.4
180.3	0.0	856.0	0.0	0.0	1376158.4	2468846.3	2057382.6	739066.6	496791.0	1236934.2	1450758.0	1149291.6	2621459.2	1291584.3	389148.3	1654461.6	1062165.5	1923203.0	1601789.6	2860680.9	5989552.3	1432668.4
172.3	0.0	833.2	0.0	0.0	1430158.2	2561260.5	2160348.5	781676.0	513989.4	1295960.8	1495592.5											

飽和脂肪酸																				15:0 ペンタ デカン酸 (mg)	16:0 パルミチン酸 (mg)	16:0 iso パルミチン酸 (mg)	17:0 ヘプタ デカン酸 (mg)	17:0 ant デカン酸 (mg)	18:0 ステアリン酸 (mg)
プロリン (mg)	セリン (mg)	ヒドロキシ プロリン (mg)	アミノ酸合計 (mg)	アンモニア (mg)	脂肪酸総量 (g)	n-3系 多価不飽和 脂肪酸(g)	n-6系 多価不飽和 脂肪酸(g)	4:0 酪酸 (mg)	6:0 ヘキサン酸 (mg)	7:0 ヘプタン酸 (mg)	8:0 オクタン酸 (mg)	10:0 デカン酸 (mg)	12:0 ラウリン酸 (mg)	13:0 トリデカン酸 (mg)	14:0 ミリスチン酸 (mg)	15:0 ant ペンタ デカン酸 (mg)	16:0 パルミチン酸 (mg)	16:0 iso パルミチン酸 (mg)	17:0 ヘプタ デカン酸 (mg)	17:0 ant デカン酸 (mg)	18:0 ステアリン酸 (mg)				
1951625.4	1658057.1	124687.1	32637231.1	651575.2	36666.7	1339.2	6788.7	136730.8	89264.9	762.4	55990.4	130821.4	216079.9	2287.2	825058.6	77423.6	20460.3	7222043.5	9680.3	103116.3	19503.9	2997540.3			
2018089.7	1719486.4	137605.8	34240466.6	681966.6	37975.3	1424.2	6956.5	139713.0	90881.3	687.0	57139.1	133856.7	223566.0	2061.0	864936.5	77962.4	20838.5	7524906.4	9779.1	103029.0	19831.8	3152317.6			
2048928.0	1841725.3	139218.0	36128117.7	709780.4	39538.4	1639.3	7571.1	113806.1	74231.4	624.8	47218.7	112787.6	198235.9	1874.4	808442.3	73739.8	17042.0	7537238.3	8007.9	105939.4	16285.3	3161515.0			
2156147.1	1837842.5	131330.9	36171286.3	741453.6	37792.1	1558.8	7058.5	143898.3	93947.6	797.1	59105.0	137012.2	228965.8	2391.3	880828.9	79792.1	21599.8	7403311.6	10144.6	102840.4	20621.3	3060258.9			
1976993.7	1665048.6	125550.5	32686950.3	670099.3	36141.4	1345.9	6497.1	153445.0	100068.1	867.7	61196.9	143702.0	222769.6	2603.1	879384.0	81510.0	22965.4	7238719.2	10881.5	104545.7	21917.4	3068034.1			
1965824.4	1738886.1	135877.6	34040121.6	670697.9	36639.3	1440.9	6718.7	122238.4	79895.9	713.8	49897.2	118883.7	198262.9	2141.4	800720.8	72709.1	18322.4	7269993.6	9689.9	101829.6	17476.0	3070699.5			
1937437.2	1665739.2	116641.5	32459033.3	656949.9	36031.4	1387.1	6774.0	130941.4	85393.4	735.0	52892.0	122965.9	193188.0	2205.0	796881.5	75839.4	19663.0	6969193.5	9242.1	101917.1	18760.4	2887651.7			
1779005.2	1552234.3	113137.2	30198313.9	615231.2	33486.7	1327.2	6509.5	120750.2	78794.4	682.2	48790.8	115152.0	186473.4	2046.6	724173.1	65826.7	18111.1	6453875.3	8541.3	88187.6	17282.8	2744819.9			
1890047.1	1617076.3	121629.6	31901902.7	640959.6	35071.3	1452.9	6539.0	134165.5	87632.5	770.9	55133.0	127957.0	210680.9	2312.7	808198.4	74865.3	20091.6	6803741.1	9526.0	97473.2	19068.8	2851680.7			
1905422.0	1615094.8	110793.9	31661403.4	615049.7	33146.9	1259.2	6156.5	140897.4	91923.0	792.1	57319.1	132440.7	212014.1	2376.3	796375.1	74567.8	21083.2	6595093.3	9984.9	94333.4	20047.9	2739045.5			
1757428.7	1508153.1	101366.2	29633733.4	614379.5	31718.4	1342.5	6411.4	117060.3	76315.7	627.3	47710.8	110698.2	181064.5	1866.9	679285.8	63003.5	17567.5	5940289.4	8213.1	80903.3	16791.9	2489748.7			
2046347.6	1708201.4	134902.3	33901930.0	685548.3	39565.5	1473.6	7367.6	152441.6	99486.6	843.7	62144.7	145496.3	239228.9	2531.1	900269.4	83402.1	22863.7	7762938.1	10755.6	109878.5	21834.9	3283579.0			
2069337.0	1720232.1	188840.3	34172499.2	687487.2	72134.8	1447.6	6996.3	202149.3	143681.2	34740.7	102093.0	157279.7	249466.0	36656.1	936834.6	88780.2	58982.4	7587847.9	45730.2	111280.4	57785.9	3165748.6			
1886364.1	1559199.3	124128.7	31129938.6	624978.2	35230.7	1238.7	6129.3	149257.8	97205.4	774.6	60413.4	140917.4	227169.6	2323.8	866800.1	81603.1	22298.1	7137529.1	10494.7	106176.6	21280.8	2982474.5			
1920157.9	1580370.8	123142.6	31499520.7	635130.5	34994.7	1289.9	6089.1	159560.1	84368.8	149153.8	64368.8	149153.8	236432.0	2530.5	890428.7	83787.0	23837.4	7100423.9	1243.7	105129.8	2970612.3				
2186397.2	1851347.9	138795.8	36549841.0	746683.9	38680.4	1498.6	7074.4	153678.5	100541.7	940.2	62543.7	147011.7	239049.9	2820.6	915225.7	83002.4	23083.7	7735017.6	10667.5	110047.6	22001.7	3285821.0			
2134759.4	1856481.2	126114.3	36058888.6	730391.0	37692.7	1502.7	7033.7	146332.1	95595.2	820.8	59962.1	139486.4	229704.5	2462.4	866306.9	81797.4	21971.0	7429380.2	10030.4	109214.4	21020.4	3060541.7			
1993704.8	1658212.6	128791.4	32687765.4	662400.3	35836.5	1274.4	6141.1	141332.9	82254.4	783.7	57625.8	135790.0	222664.2	2351.1	865312.5	81596.9	21141.5	7308199.1	10003.6	111737.3	20179.3	3060006.4			
1791226.5	1552584.0	110524.3	30395864.4	610734.4	32615.7	1197.2	5989.6	118188.0	77141.8	656.9	48228.3	113304.8	186219.9	1977.6	741954.9	70567.9	17642.1	6498868.3	9386.9	97454.5	16807.6	2671041.7			
1753589.4	1464320.3	116468.8	29274276.1	596082.6	32412.2	1247.7	5971.1	117162.5	76578.9	659.2	49123.3	114609.8	199244.6	1970.7	733143.0	66912.5	17524.7	6382611.1	8307.0	91729.0	16645.1	2713335.0			
2013737.2	1661426.8	114200.6	32483928.5	677188.0	35487.5	1430.1	6825.2	156883.9	102512.5	911.4	64336.6	146816.2	236756.8	2734.2	843185.3	78435.4	23530.5	6870365.5	11136.4	94302.1	22402.3	2874374.9			
1930717.1	1656834.0	111104.3	32233745.8	659808.1	35416.8	1359.7	6763.2	130225.1	84986.2	719.2	53270.7	124621.9	205466.4	2157.6	783684.5	74721.6	19465.7	6859454.9	9219.5	99350.1	18545.2	2825210.7			
2071809.0	1779787.8	131891.3	35510470.0	709071.4	37000.5	1435.4	6846.6	139523.6	98089.1	702.9	56910.2	133175.8	220222.9	2108.7	842666.7	77760.7	20801.5	7362187.8	9797.6	104144.8	19802.3	3070116.2			
2042711.7	1704925.9	119512.5	33313400.2	688100.9	35924.0	1253.2	6553.6	145993.6	96354.6	786.1	61271.0	140779.6	242191.7	2358.3	842870.6	78762.5	21851.6	7234279.1	10288.1	101859.8	20813.6	2991921.3			
1906571.3	1680700.5	122253.8	32479914.4	633415.9	35857.0	1390.7	6435.2	138071.0	90250.6	796.7	57736.6	130949.9	218390.1	2390.1	841810.5	80719.8	20630.3	7099120.9	9831.4	107595.4	19533.6	2901141.1			
2162229.2	1834869.4	133962.7	36221163.4	726543.1	38853.1	1468.6	6856.2	144239.4	94134.8	773.0	59749.5	138213.3	233578.4	2319.0	916666.6	87448.7	21507.4	7769809.2	10201.6	117755.2	20474.9	3152311.3			
2012661.5	1677843.6	116188.3	33097313.7	668421.4	35870.6	1311.7	6503.2	143543.8	93615.5	766.0	58889.5	135568.9	222172.1	2298.0	843164.1	82073.1	21453.7	7109893.4	10121.3	105846.6	20451.6	2870355.7			
2048986.2	1757745.4	130464.4	34469897.4	679780.9	40345.7	1487.8	7441.1	140630.3	92008.0	827.3	58171.0	135937.8	228829.8	2481.9	889880.9	85642.0	21071.4	7857379.0	10010.9	116357.1	20082.8	3215123.8			
1930305.1	1609276.3	116921.3	31685641.8	632575.9	34588.8	1149.3	5959.3	155966.9	101830.5	875.0	63868.9	146418.5	235670.5	2625.0	875863.0	83892.5	23281.8	7107690.0	11080.5	105522.1	22178.0	2898665.3			
2009304.7	1699143.6	122348.2	33362072.7	667114.1	38080.5	1405.2	6844.0	150278.0	98065.8	832.2	61189.8	141580.8	228035.1	2496.6	897097.8	87614.0	22451.8	7494302.6	10649.1	114309.6	21401.8	3045954.5			
1977187.7	1701587.5	123991.0	33397740.2	658358.1	37379.2	1391.2	6800.7	125218.9	81948.9	750.2	51784.6	121949.5	206459.0	2250.6	824216.4	79305.0	18679.3	7353359.3	9878.1	110085.8	17743.8	2981306.5			
2161093.4	1892186.4	131623.4	36664645.0	718571.9	41179.5	1585.1	7748.1	134885.5	88436.2	820.9	56853.4	132274.9	230898.7	2462.7	870755.5	83391.9	20229.5	7981940.4	9635.6	114224.0	19266.7	3245204.7			
1975154.5	1672170.1	126696.4	32985365.0	652116.2	37379.9	1391.4	6870.8	145863.5	95241.8	854.0	58757.9	137973.6	218523.9	2562.0	855392.2	81529.8	21810.3	7400624.6	10400.1	106900.7	20756.9	3054233.6			
1848488.4	1533267.9	113239.3	30108282.0	611788.8	33089.4	1162.3	5888.1	128409.7	83968.6	757.5	52626.9	123230.2	202957.2	2272.5	775268.5	73271.3	19228.8	6671715.0	9150.3	97095.9	18322.0	2743512.0			
1997023.9	1691768.1	127607.7	33132853.3	657909.5	38663.9	1364.5	7037.6	142189.6	93038.8	837.7	58943.3	136956.1	230399.3	2513.1	877113.6	83825.2	21218.7	7657248.5	10168.5	112866.9	20179.1	3148279.1			
1986364.4	1721329.8	130512.7	33591664.8	653329.1	39527.7	1450.2	7365.4	134594.8	88053.0	778.9	56268.5	130526.8	223431.4	2336.7	853182.7	81370.5	20151.2	7720728.4	9568.2	112392.3	19172.6	3190181.2			
1775448.1	1503315.9	104368.2	29408649.0	590150.2	34639.3	1372.9	6701.3	128704.9	84125.6	756.5	52794.0	121285.4	196912.0	2269.5	761818.2	74126.5	19237.8	6555899.6	9184.5	96613.4	18281.0	2676738.2			
2122636.5	1775461.2	126164.6	34693284.1	699356.6	42196.7	1680.2	8406.3	138694.1	90817.8	858.3	56905.0	133704.3	221253.7	2574.9	868647.0	83992.5	20802.9	7903742.7	9929.3	112727.1	19812.1	3233545.5			
1850107.9	1605438.3	125083.5	31463373.3	612428.6	38843.1	1528.8	7555.6	109116.4	71315.3	623.4	45140.2	107146.2	183786.4	1870.2	767592.1	73408.6	16334.3	7293360.9	7745.5	105974.4	15549.5	3004798.1			
1843630.2	1663846.1	126783.7	32591782.5	615809.5	36000.3	1379.8	6682.6	101026.1	65928.5	542.1	41920.9	100854.2	176548.3	1626.3	731174.7	69276.1	15093.6	7047232.1	7130.6	102676.6	14365.				

一価不飽和脂肪酸																								
20:0 アラキジン酸 (mg)	22:0 ベヘン酸 (mg)	24:0 リグドセリン酸 (mg)	10:1 デセン酸 (mg)	14:1 ミリストレイン酸 (mg)	15:1 ペンタデセン酸 (mg)	16:1 パルミトレイン酸 (mg)	17:1 ヘプタデセン酸 (mg)	18:1 計 (mg)	18:1 n-9 オレイン酸 (mg)	18:1 n-7 シス-パルксеン酸 (mg)	20:1 イコセン酸 (mg)	22:1 ドコセン酸 (mg)	24:1 テトラコセン酸 (mg)	16:2 ヘキサデカ ジエン酸 (mg)	16:3 ヘキサデカ トリエン酸 (mg)	16:4 ヘキサデカ テトラエン酸 (mg)	18:2 n-6 リノール酸 (mg)	18:3 n-3 α-リノレン酸 (mg)	18:3 n-6 γ-リノレン酸 (mg)	18:4 n-3 オクタデカ テトラエン酸 (mg)	20:2 n-6 イコサ ジエン酸 (mg)	20:3 n-3 イコサ トリエン酸 (mg)		
104178.6	48900.5	22134.8	11607.1	100667.6	22.7	815294.3	84945.6	14902759.2	6095568.0	380083.3	2977710.6	96858.4	195542.9	2559.9	2458.3	2736.7	6520667.0	1043089.8	1163.8	25402.8	50035.0	440.5		
107938.6	48624.4	23033.7	11793.7	89590.1	46.7	824718.6	82308.1	15253849.5	6518604.2	424625.3	372749.0	168570.5	21191.8	3673.8	2944.0	3903.2	6679119.5	1056757.5	1446.0	36839.6	57013.6	857.9		
116317.1	55387.3	24924.4	9715.2	92947.9	41.7	845211.5	86642.2	16060134.9	6822543.0	432336.7	387368.4	171241.0	25114.8	4545.3	3809.5	4852.0	7268736.4	1174126.4	2127.5	45103.6	56217.8	808.1		
108962.4	50625.8	22639.9	12218.2	84254.0	69.6	783390.6	78668.2	14888384.0	6558627.9	419773.0	417363.7	230974.8	25276.6	4494.8	3525.4	4880.6	6765508.0	1078092.7	2280.1	57630.6	54897.6	1131.2		
101051.8	46134.3	20716.6	12975.2	96569.1	36.6	781770.0	83391.9	14392801.9	6144138.0	396579.4	336093.9	143419.3	19889.9	3003.5	2588.2	3098.1	6222174.5	987848.2	1620.9	38059.4	53080.6	654.0		
102829.1	46762.5	20565.9	10399.1	82255.8	34.7	812606.8	79818.9	14711166.8	6589971.6	423766.6	350154.2	149760.8	22303.4	3829.1	3350.4	3929.8	6420443.3	1014541.2	1850.7	40573.6	56623.3	653.5		
102123.8	49013.9	21626.7	11098.6	105741.5	28.6	803795.0	86814.9	14622309.2	5675711.7	360246.7	319075.4	124026.0	20024.6	2871.9	2342.4	2725.7	6508777.0	1056814.4	1296.0	30707.2	47297.6	535.7		
98894.5	47154.9	20814.6	10229.3	71059.9	24.9	666974.2	86215.3	13417919.1	5873262.7	377967.7	300799.8	115259.4	18986.1	2443.9	2128.0	2458.6	6251243.1	1014266.9	1203.9	28653.6	48299.0	461.9		
102402.9	48034.7	21431.6	11390.8	82699.3	40.3	735957.8	75782.9	14003173.7	6082845.4	388683.2	350117.0	162603.3	23482.2	3669.8	2981.0	3603.9	6272494.5	1030587.6	1794.1	42099.4	48726.8	737.9		
94873.7	44227.4	20090.5	11918.4	87361.4	25.5	705907.7	74103.6	13151476.6	5433218.4	348304.7	293197.7	116334.5	18924.1	2582.1	2231.8	2470.3	5905382.1	934885.3	1321.4	30080.4	45641.4	494.6		
98158.7	48536.5	21709.0	9927.9	67267.0	23.6	599070.8	62372.3	12672454.1	5145452.9	326665.4	286774.2	112362.0	19716.1	2567.3	2197.0	2451.2	6178169.3	1030085.0	1368.5	29423.6	41740.8	495.3		
114878.3	53648.3	24378.7	12922.6	100044.4	21.2	842775.6	87962.3	15992464.7	6809035.9	424222.6	331271.5	109702.8	21594.1	2612.8	2410.1	2490.0	7083723.0	1143839.8	1292.8	28102.1	55961.1	416.7		
109092.0	51326.2	22966.7	14227.4	109937.8	23.6	842382.0	89630.2	15350614.9	6107867.2	388916.8	325149.4	171748.7	21788.4	2783.3	2661.9	6719662.3	1060240.3	1403.1	31538.1	51792.0	473.3			
96839.3	43540.9	19867.6	12680.5	108199.3	19.5	819097.0	88518.5	14238242.6	5859965.3	373605.0	292804.6	99766.6	18795.8	2357.9	2219.3	2265.7	5875669.5	932180.5	1170.8	28220.6	49840.0	382.8		
97129.2	43623.2	19994.9	13457.3	102170.4	24.7	791012.9	84875.9	13993964.0	5849072.1	372808.2	302620.6	113449.7	19885.0	2775.0	2541.4	2891.2	5831215.8	928591.1	1393.0	30520.4	48911.7	467.8		
110366.5	50209.2	22133.2	13061.8	87795.6	31.6	822575.1	83241.0	15329730.7	6994465.4	446499.8	358361.4	147713.2	23375.6	3520.5	3074.9	3672.6	6776889.3	1067900.4	1572.5	37794.0	58254.7	604.5		
108521.3	50874.5	23056.1	12479.0	93165.5	15.1	806600.9	85312.2	15088579.8	6587720.3	404461.4	317007.5	105658.3	25505.4	2618.1	2578.7	2435.5	6739526.4	1075030.3	1240.6	31115.8	51543.0	342.4		
97577.5	42887.1	19413.2	12041.2	107761.1	17.6	842751.4	92318.3	14537205.5	6412866.5	398719.5	295615.7	94796.7	21068.8	2540.3	2423.7	2532.8	5868595.7	918707.6	1199.4	27654.7	52043.7	379.8		
90709.0	41846.6	19587.0	10035.5	99132.8	14.6	757566.3	81966.5	13277483.7	5371851.0	333453.2	264359.8	83367.9	18666.6	2168.0	2168.8	2146.1	5656797.1	891757.1	1153.0	25231.6	43838.3	329.9		
94252.7	43304.4	19370.2	9963.1	79227.2	19.9	689776.6	72657.4	13053492.9	5625894.0	363273.5	291078.3	108959.4	19100.1	2563.7	2253.4	2317.8	5730989.3	922767.4	1325.0	28515.7	47692.7	398.9		
105282.7	50545.2	22551.5	13294.7	78433.5	30.4	691126.2	70252.8	14604399.3	6009209.9	378590.7	321842.3	131082.0	21477.0	2920.8	2526.8	2957.9	6557593.6	1075064.7	1487.8	34044.1	48556.1	589.2		
102946.1	49927.4	22309.2	11069.5	98644.7	19.9	759165.1	82061.5	14350842.9	5859874.8	361173.8	291448.7	97841.4	20074.4	2270.1	2143.8	2129.7	6505706.8	1057799.6	1120.9	25252.0	45089.4	388.5		
105902.7	48375.0	22410.9	11771.4	90421.0	20.6	804317.8	82541.8	14797915.2	6316438.4	408899.9	326815.6	120145.9	21744.7	2870.1	2414.8	2403.3	6566862.4	1057501.3	1602.1	33133.0	53962.5	393.2		
100951.6	46325.0	21138.2	12440.2	95380.7	17.9	782020.4	81413.4	14474126.1	6368769.2	391162.9	284207.2	88192.7	18095.4	2050.5	2029.8	2037.6	6286511.0	980784.2	988.4	22652.8	50213.6	358.4		
98091.2	45790.5	20488.2	11685.8	111800.5	26.6	849997.1	90534.3	14482518.1	5736712.1	358795.3	318561.5	126402.2	22355.0	3184.7	2732.7	3173.3	6163723.8	992055.3	1467.8	34382.4	47745.2	498.3		
106009.8	48828.8	22581.8	12205.9	124633.8	33.3	944693.6	100137.1	15747850.8	6075745.2	375043.2	345665.7	141073.0	24701.4	3872.6	3572.4	3963.7	6568372.1	1034163.1	1611.0	36694.4	51097.7	617.5		
99402.5	47174.8	21343.7	12163.0	117868.5	19.4	848520.4	90621.1	14590351.9	5500801.6	334765.3	284576.1	93439.3	19716.6	2664.7	2677.1	2690.9	6245877.6	999860.2	1229.2	25469.1	44378.8	397.1		
113920.3	54674.9	25099.1	11996.0	127846.5	19.2	935902.2	100550.4	16608284.8	6304422.1	387083.3	322402.5	101050.3	22122.2	2787.9	2694.4	2823.3	7158573.8	1152325.7	1255.0	26451.1	50814.1	380.8		
92458.5	41830.4	19665.8	13184.5	114543.9	18.4	828129.5	88168.6	13965079.0	5588018.6	344724.5	271393.1	87179.2	17293.7	2348.4	2296.9	2336.6	5706409.1	872332.8	1002.7	22225.6	46737.8	355.9		
105825.0	50483.3	22762.8	12737.9	131269.7	24.0	905753.5	99509.3	15559490.9	5785570.1	353095.8	312792.3	110192.1	21326.6	3005.1	2886.4	3094.3	6576219.6	1065498.7	1268.6	27982.9	46754.6	473.6		
103739.2	49135.0	22631.0	10651.6	119321.9	21.8	894288.2	94674.1	15368228.2	5949354.4	364940.1	306972.4	103876.8	21786.6	2950.2	2680.5	2884.4	6528776.8	1045318.9	1289.6	27827.4	47523.4	412.6		
117823.6	56604.3	25682.1	11569.7	110484.9	24.7	929995.9	93682.7	16892384.8	6901239.5	414090.3	337293.1	112149.1	24795.3	3505.7	3433.4	3743.1	7437429.9	1191726.7	1419.4	30794.0	53092.7	504.2		
106418.8	49838.1	22525.2	12380.5	101732.1	16.0	847138.3	85767.5	15156394.7	6003814.0	377021.1	295128.2	86380.8	21312.3	2987.9	2986.0	2953.1	6589385.6	1059884.4	1326.5	25507.3	50955.6	344.0		
90698.4	41557.6	18573.7	10931.5	97571.7	21.8	774691.8	80100.3	13424810.9	5633589.8	349119.9	273244.3	94946.7	17638.3	2527.2	2386.1	2571.1	5639337.3	879071.9	1006.3	23329.8	45835.0	413.5		
107422.2	50959.6	22819.3	12061.8	121610.7	20.1	905884.9	96170.5	15827215.6	6246916.9	383780.5	299614.3	89118.0	19809.5	2747.1	2690.8	2824.3	6760006.5	1067103.4	1120.7	23522.6	50801.3	390.2		
111842.8	53317.7	23845.6	11468.5	114610.7	16.4	906743.0	95072.8	16215080.6	6318765.0	388163.3	307103.7	87094.1	21732.6	2833.3	2686.9	2777.5	7076028.4	1125641.5	1166.7	23797.1	52292.7	350.2		
101518.6	50749.1	22476.0	10902.2	103847.5	19.3	756866.9	81577.4	14128857.0	5239344.2	320697.1	284335.8	94895.0	20566.2	3231.3	2071.1	2261.5	6461428.5	1071400.9	1167.1	27028.3	40765.2	384.4		
125342.5	63556.0	28196.1	11852.4	118447.5	25.1	909630.2	94735.7	17286687.7	606287.6	371907.9	338385.6	106419.2	24236.7	2678.9	2561.1	2771.8	8116440.8	1330112.3	1246.5	28895.0	49729.8	471.2		
112853.2	55981.0	24740.4	9304.4	112716.4	26.8	881765.2	92895.5	16083959.9	5901841.3	367578.6	325946.9	111456.7	22909.0	2966.2	2609.8	3005.8	7283068.6	1198003.1	1195.6	27943.8	48586.9	492.6		
100584.6	46944.6	21403.9	8658.3	99866.8	18.1	856771.2	87008.9	14824860.7	5934710.8	370720.7	300654.9	99604.5	22247.1	2648.4	2525.1	2529.2	6402775.8	1012443.0	1247.7	28468.4	49191.9	376.1		
97825.1	44995.7	20148.0	10504.9	104560.9	15.6	865942.2	87868.2	14730594.7	5920495.6	367805.8	279541.3	78619.3	19496.9	2503.0	2350.8	2505.4	6121547.1	980574.3	1076.4	22437.				

不飽和脂肪酸										未同定 物質 (mg)	利用可能炭水化物										糖アルコール	
20:3 n-6 イコサ トリエン酸 (mg)	20:4 n-3 イコサ テトラエン酸 (mg)	20:4 n-6 アラキドン酸 (mg)	20:5 n-3 イコサ ペンタエン酸 (mg)	21:5 n-3 ヘンイコサ ペンタエン酸(mg)	22:2 ドコサ ジエン酸 (mg)	22:4 n-6 ドコサ テトラエン酸 (mg)	22:5 n-3 ドコサ ペンタエン酸 (mg)	22:5 n-6 ドコサ ペンタエン酸 (mg)	22:6 n-3 ドコサ ヘキサエン酸 (mg)		でん粉 (g)	ぶどう糖 (g)	果糖 (g)	ガラクトース (g)	しよ糖 (g)	麦芽糖 (g)	乳糖 (g)	トレハロース (g)	利用可能 炭水化物計	ソルビトール (g)	マンニトール (g)	
22916.1	9193.9	103920.8	77910.6	2417.9	167.2	14092.7	30861.5	16562.5	149133.3	180492.9	76740.1	4245.0	4378.9	34.9	10373.7	685.3	3566.9	56.9	100093.8	130.5	193.6	
23406.1	12485.1	104926.7	97010.3	3902.2	285.1	15865.1	35451.3	16827.4	179893.8	219604.4	92057.5	4272.7	4189.4	38.4	8372.5	663.2	3421.4	56.9	113087.8	96.1	195.5	
23935.3	14598.9	119105.0	128261.0	4708.6	335.9	16523.3	43027.1	20563.7	227900.5	232725.2	85805.7	4560.1	5206.8	39.9	10954.4	620.7	2896.5	56.5	109974.9	182.6	250.3	
23622.4	16414.7	114243.4	126128.9	4855.4	381.9	15753.7	42598.6	19095.7	231177.8	250504.1	90156.0	5032.5	6118.9	41.8	10779.5	744.2	3753.0	65.6	116726.3	261.7	297.4	
23008.3	11701.3	106883.1	92319.3	3344.6	255.9	15091.4	34385.5	17514.9	176117.5	207492.0	71711.9	4429.3	4634.7	35.0	11010.0	678.7	3938.1	57.2	96508.0	180.9	254.7	
23967.1	13332.2	118390.6	114656.8	4002.6	295.5	16466.4	40600.9	19795.1	211459.4	213538.7	67485.4	4682.9	4983.4	39.6	10753.7	637.0	3278.2	55.9	91945.7	175.2	262.6	
22075.4	10626.2	103075.1	84954.8	2949.5	216.2	13638.2	31561.5	17606.7	167221.3	196508.7	77345.8	4121.9	4362.5	40.3	10577.4	677.2	3481.4	52.3	100668.4	157.1	234.2	
20291.3	10171.0	98601.1	78884.4	2720.0	234.8	14094.4	30948.4	16818.1	159796.4	183370.8	72444.0	4158.4	4555.3	27.6	10911.0	592.2	3180.1	48.0	95916.4	242.1	192.2	
21787.9	13567.6	104305.3	111282.8	3897.3	301.8	14339.2	39297.0	17477.4	208792.1	213942.1	67059.3	4296.3	4743.5	41.0	10656.6	650.1	3764.7	55.5	91292.3	190.1	213.1	
20908.9	10191.3	97377.7	83305.1	2849.3	180.5	13357.6	31613.4	16323.8	163832.8	182809.7	80531.7	4221.3	4455.6	32.8	9369.5	659.0	3847.8	53.3	103178.7	165.1	193.3	
17994.2	9741.3	88169.3	81228.4	2829.1	171.8	12180.8	29944.6	14936.4	157046.0	179044.7	79044.7	4260.6	4531.8	33.0	12824.5	590.8	2928.9	54.4	104282.5	165.1	225.0	
24099.1	10167.7	106526.8	84821.1	2849.4	173.6	15661.7	33928.3	16542.0	167099.9	192755.7	78187.8	4463.2	4655.8	37.6	9059.2	711.0	3920.5	58.6	101137.0	130.9	198.1	
24036.1	11006.4	105629.9	93235.5	3064.4	189.6	14591.8	35451.2	16596.0	179825.2	196763.4	72683.9	4676.0	4800.5	33.4	8843.9	712.7	4489.0	57.2	96308.4	182.7	194.9	
22517.9	9404.4	95879.8	79086.2	2593.0	156.1	13740.7	31371.5	14560.7	155549.4	179862.1	67064.4	4319.9	4465.3	29.3	9010.7	666.9	3615.0	55.1	89243.1	124.1	191.8	
22495.3	10430.9	98755.7	89312.8	2950.9	173.5	13846.9	33936.3	15164.0	170441.4	184876.4	68974.4	4451.3	4781.9	31.7	10352.6	699.9	3909.2	58.2	91241.0	155.9	221.4	
24539.0	14040.5	113952.8	114524.3	3686.4	302.9	16460.6	42437.5	18031.9	215768.6	219313.6	81852.4	4942.6	4995.9	38.0	10636.3	746.1	4351.3	60.5	107536.0	228.0	257.4	
23681.9	12725.7	119592.1	112341.7	2759.3	182.3	15353.2	43745.2	20121.0	232211.4	217536.1	98906.1	4547.4	4729.8	42.3	9910.1	744.0	3713.3	59.0	110665.5	190.6	255.7	
23474.2	10667.3	107396.4	95085.9	2549.2	148.1	14690.6	37407.7	16785.1	190618.9	197134.8	70908.6	3954.5	4069.5	37.3	8932.1	774.9	3585.9	65.0	92035.7	124.0	229.7	
20690.9	9122.8	98981.6	81255.2	2221.6	133.3	12651.0	31330.1	15522.7	159180.6	170541.0	83393.3	3845.7	3962.1	28.4	8676.3	632.5	3039.6	52.8	103628.6	131.1	195.5	
19812.4	9946.8	88924.5	83091.8	2935.4	189.0	13337.7	31918.9	14132.1	165287.9	176124.3	79124.3	3993.3	3997.8	34.4	8936.8	630.7	3264.0	53.6	88040.5	100.8	176.5	
21538.9	11425.3	103444.8	92808.8	3124.1	227.4	14071.1	34263.9	17086.1	176528.5	202084.4	71436.7	4157.5	4744.6	35.7	12926.6	738.4	4351.6	62.0	98469.5	171.3	245.7	
21427.3	9132.9	100680.6	77455.7	2482.8	153.0	13318.8	30559.5	17206.1	159615.2	187731.5	80371.4	4495.5	4648.4	34.7	10520.3	704.6	3391.0	64.9	104241.5	113.2	215.8	
23094.8	11055.2	107000.5	95670.8	3395.7	162.1	15365.6	36440.5	17375.3	195848.8	202777.5	94007.7	4258.8	4098.6	41.4	9725.3	668.1	3423.9	57.3	116291.6	90.6	210.4	
22743.0	8381.9	104061.5	88896.8	2212.4	130.1	14437.5	28990.1	16982.3	139582.3	195988.1	82373.3	4485.5	4468.2	37.3	9336.9	791.0	3821.7	63.5	105384.0	103.8	175.8	
23614.5	12494.9	109938.8	104514.1	3305.6	202.7	13872.6	38636.9	18680.9	203299.4	202772.2	68886.6	4402.9	4424.0	39.8	10286.7	640.6	4034.4	49.4	92769.4	146.3	205.7	
25277.8	13605.3	115339.5	117714.7	3722.0	207.7	14594.2	42922.5	18854.6	217938.9	207426.1	87395.6	4944.4	5046.0	37.9	12582.3	818.3	3654.0	61.7	114551.4	137.4	287.3	
22812.3	9327.2	102438.5	83587.2	2607.1	135.3	12788.7	31578.2	16587.5	157453.6	180254.4	74232.2	4666.0	4763.7	35.3	10489.1	785.1	3626.3	67.8	98674.4	119.3	222.4	
25100.3	10357.8	111552.7	88141.1	2825.3	158.3	14644.4	34895.0	18366.1	171102.1	197371.8	82705.8	4425.3	4403.5	32.9	9683.9	729.6	3835.6	58.9	105892.7	101.0	228.5	
23076.3	8744.8	99465.9	71999.8	2357.4	119.0	13257.7	29674.4	15846.7	140225.0	172193.5	77057.1	4082.4	4185.5	28.2	9705.3	691.1	4025.1	56.9	99842.5	101.4	167.6	
24042.2	10701.6	105743.7	90255.4	2953.2	173.3	13429.3	34261.6	17538.6	171796.0	196333.6	73558.7	4929.1	5164.4	36.7	12183.0	724.4	3845.2	58.4	100511.6	146.4	208.9	
23947.0	10411.5	108066.9	91560.6	2882.0	144.2	13828.2	34882.0	17974.6	176878.2	183269.7	81116.2	4490.6	4632.4	31.0	12238.6	727.4	3492.0	59.3	106797.0	136.2	193.0	
26088.6	11576.3	127522.6	108886.6	3349.6	181.6	16064.9	40015.5	21662.9	197113.4	221461.6	82206.9	4506.4	4814.3	41.9	12033.2	787.9	3822.3	59.1	108282.7	244.0	154.5	
23987.7	9708.0	109958.8	90397.5	2689.8	240.7	14503.0	35353.2	17070.5	165659.1	175928.2	71214.9	4179.1	4294.5	34.4	11070.1	695.5	3973.0	61.6	95543.1	155.2	233.7	
21629.2	9011.3	98643.8	74284.6	2458.8	147.1	13074.4	29549.0	15680.9	143049.6	171073.8	66617.1	4155.7	4077.0	34.9	9263.5	760.7	3492.2	51.5	88455.5	118.8	150.9	
24746.5	9060.1	108355.1	80398.9	2681.9	125.6	14489.6	31810.3	17463.9	148637.7	180807.4	73808.1	4614.1	4813.4	35.6	10609.2	734.9	3862.3	55.5	98543.3	116.8	174.3	
24801.6	9529.0	114951.4	86913.2	2617.2	116.8	14981.6	34648.2	18791.8	165891.1	176865.1	74564.7	3902.1	4079.5	34.7	9504.1	683.8	3716.8	55.3	96554.0	126.3	188.5	
20747.7	9414.3	94843.4	77629.5	2337.7	137.8	11883.1	30371.0	15734.9	152914.5	171649.2	68768.8	3873.1	4041.1	30.4	9885.4	660.1	3587.0	53.0	90913.5	108.6	153.8	
24799.6	10252.8	113686.3	86306.8	2580.8	148.3	14357.4	34396.7	18497.5	165487.9	192252.8	82712.6	4372.1	4548.0	34.7	11645.9	913.2	3968.8	55.5	108251.5	125.1	213.3	
23291.6	10236.2	106259.9	86742.8	2828.3	154.1	13974.0	33929.1	17767.1	167977.9	181649.8	71505.7	3961.0	3924.1	29.5	10795.4	680.0	2966.1	50.4	93916.1	93.5	195.5	
23391.3	10498.9	113147.4	95047.2	2745.7	133.8	14613.1	36457.3	19296.5	193013.7	191679.4	74328.0	3797.7	3990.9	35.0	9544.8	622.9	2633.2	46.5	95010.4	120.4	186.8	
23214.9	8492.1	104966.3	80146.7	2322.0	94.2	13750.3	31271.9	16149.4	149099.6	164116.1	58143.2	4088.7	4173.7	30.6	8641.9	536.4	3065.8	49.3	78747.1	118.7	158.0	
24081.4	9919.9	108551.3	90082.8	2857.6	119.2	13913.3	35128.5	17305.6	165959.6	178437.7	75745.3	4313.9	4385.7	36.3	10147.4	634.2	3281.9	54.7	9861			

Data:	X	dimension:	53	109
	Y	dimension:	53	1
Fit	method:	kernelpls		
Number of		components considered		52
TRAINING %		variance explained		

[illegible]

No.	intake	和名
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1	intake11 菜	Rice	0.085665	-0.046777	-0.121878	0.020477	-0.0339	-0.045249	-0.0831	0.036257	-0.197255	-0.095858	0.083011	-0.062937	0.171119	-0.70334	-0.764408	-0.03493	0.121714	-0.036822	-0.16601	0.297481	-0.34836	-0.111412	-0.15309	0.275338	0.037649	-0.24991	0.131305	-0.09843	0.062546	-0.1208	0.09083	0.153271	-0.01852	-0.02918			
2	intake12 肉	Meat	0.007735	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000					
3	intake13 魚	Seafood	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000					
4	intake14 穀類・豆・雑穀	"Grains"	0.159382	-0.00041	0.103016	-0.06006	0.00590	-0.01335	0.123225	0.14237	-0.1132	-0.16469	0.34042	-0.21383	-0.02816	0.025043	-0.05074	0.20719	0.023519	0.017706	-0.00861	-0.18721	0.035878	0.10252	0.034611	-0.13048	0.104244	-0.03514	0.051762	-0.08354	0.090884	-0.16579	0.052769	0.003185	-0.14142	-0.06485	0.214416	-0.11709	
5	intake15 ヲシロイ	Spaghetti	0.110023	-0.12524	0.030005	0.069759	-0.23395	-0.07793	0.03793	0.153613	-0.11034	-0.09429	0.19496	-0.02355	-0.01919	0.220852	0.023637	-0.11315	0.203825	-0.20578	0.07887	-0.20472	0.12512	0.048822	0.07378	-0.00632	0.17848	-0.07282	0.01815	0.067928	-0.02926	-0.01231	-0.03258	0.096773	-0.11586	0.04947	-0.11709		
6	intake16 中華めし	Chinese food	0.131063	-0.18914	0.193486	-0.000042	-0.00599	-0.19698	0.07783	0.032777	-0.03814	-0.02634	0.019438	0.017034	0.007934	0.05595	0.014348	-0.11762	-0.0635	-0.06746	0.015712	0.033043	0.02484	-0.07808	0.183543	-0.13293	0.066512	0.124272	-0.02307	-0.07108	0.08688	0.014734	-0.12763	0.02192	0.14971	-0.1396	-0.10107	-0.11709	
7	intake17 小麦粉	Wheat flour	-0.282482	-0.00019	0.193546	-0.111915	-0.12687	-0.14879	-0.11814	0.07956	0.24706	-0.00624	0.076554	-0.12892	-0.00928	0.069366	0.122287	-0.04392	0.06557	0.142607	-0.18534	0.178713	0.189861	-0.07501	-0.1547	-0.08621	-0.00868	-0.00853	-0.225033	-0.14268	-0.05635	-0.167764	-0.01005	-0.03974	0.082204	-0.18897	-0.11395	-0.246278	
8	intake18 揚げ物	Fried food	0.011814	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000				
9	intake19 豆	Tuna fish	0.06113	-0.15814	0.192806	-0.08821	0.163017	-0.02465	-0.06515	-0.11728	0.23858	-0.04675	-0.12634	0.13663	0.07205	0.250554	-0.12522	0.082441	-0.06436	0.04253	0.056391	#####	-0.102904	-0.01163	0.009045	0.02459	-0.08415	-0.06257	0.032587	-0.02199	0.058144	0.003475	-0.09199	-0.05229	0.026479	-0.08105	0.06968	0.04947	-0.07979
10	intake110 あじ	Horse mackerel	-0.05524	0.15831	-0.113	0.032042	-0.15316	0.211289	-0.06214	0.147419	-0.01786	0.071793	-0.15062	0.023427	0.040972	-0.08435	0.028467	-0.15891	0.074713	-0.0324	0.061391	-0.00139	-0.13655	0.103379	-0.11553	0.021473	-0.0157	0.120248	-0.1277	0.052114	-0.06943	0.042624	0.034427	0.032513	-0.00637	0.10556	-0.11458	-0.17463	
11	intake111 いわし	Sardines	0.083662	0.149076	-0.18078	0.142413	-0.13511	0.141195	-0.07825	0.081623	-0.11888	0.076404	-0.12907	0.168596	-0.20093	-0.05143	0.027171	-0.13237	-0.04168	0.085658	-0.0335	-0.01103	0.042172	0.022889	-0.04094	0.158286	-0.24405	0.030405	0.0283	-0.02348	-0.06352	0.13017	0.007487	-0.08005	-0.02286	-0.00062	-0.01431	0.03776	
12	intake112 かぶ	Banano	-0.01155	0.025955	0.000312	-0.01002	0.054989	0.00052	0.01072	-0.2087	0.134458	-0.12166	0.117671	-0.1439	-0.15309	0.052358	-0.16249	-0.04859	0.021234	-0.3778	0.01955	-0.03464	-0.02993	-0.00467	-0.18816	0.21288	-0.27998	0.051512	0.0348	-0.02948	-0.187731	-0.02264	-0.06172	0.220274	-0.1512	-0.0481	-0.07185		
13	intake113 かいひ	Yellowtail	0.059116	0.061332	-0.21888	0.17079	-0.0455	-0.10648	0.078904	0.28684	0.030389	-0.163022	0.02108	0.063437	-0.12794	0.011954	0.082628	-0.05877	-0.06571	0.156679	-0.16167	0.064816	0.058261	-0.07057	0.040398	0.004468	0.06251	0.039876	0.01179	0.004341	0.089193	-0.12181	0.001371	-0.14029	0.13768	-0.10636	0.056644	0.063071	
14	intake114 かつお	Ostracods	0.011814	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000				
15	intake115 さい	Flounder	-0.05335	0.136456	-0.1423	0.113997	-0.06896	0.134555	-0.1575	0.224955	-0.09924	-0.000000	-0.01967	0.029276	-0.1113	0.098622	0.067567	-0.08825	-0.01275	0.071801	-0.00862	0.027897	0.032623	0.014772	-0.09402	0.034583	0.031967	0.1151	-0.1981	0.1208	0.090016	-0.12605	0.017435	0.000301	0.091918	-0.08848	-0.05669	0.050071	
16	intake116 さんま	Saury	0.187254	-0.05427	-0.00452	-0.01004	0.059406	-0.18658	0.024176	0.048704	0.042421	-0.25403	0.211842	0.012948	-0.076	0.05559	0.055915	0.044123	0.098036	-0.13439	-0.1449	0.088393	0.11752	0.083483	-0.1346	-0.02997	0.016278	0.153856	-0.04677	-0.04857	-0.1048	0.058272	0.015056	-0.12104	0.00849	0.028325	-0.07591	-0.00421	
17	intake117 たい	Sea bream	-0.11312	0.157567	-0.11888	-0.152731	-0.04564	0.048582	-0.20825	0.128899	-0.03259	0.030762	0.11113	-0.0888	0.009006	-0.17373	0.143408	-0.00498	0.04503	-0.15417	0.132465	-0.00717	0.058754	0.141605	-0.0705	0.039425	-0.0303	0.02435	-0.0139	-0.04946	0.063936	0.110921	-0.01822	-0.04466	0.137117	0.086872	-0.00902	-0.14945	
18	intake118 ぶり	Yellowtail	-0.01075	0.1137	-0.12582	-0.14767	-0.19809	0.200071	0.014644	-0.09819	0.14737	0.056408	-0.10374	0.006915	-0.13437	0.063428	-0.02724	0.035355	0.060458	-0.18937	0.150666	0.006399	-0.17438	0.19297	0.007564	-0.20206	0.317094	-0.18587	0.131243	-0.14873	0.037327	0.005979	0.031555	-0.00579	-0.134	-0.03878	-0.0377	-0.1983	
19	intake119 いか	Octopus	0.175529	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000	-0.000000				
20	intake120 たらこ	Shrimps & kabe	0.052871	-0.0939	-0.11873	0.226268	0.014247	-0.0678	0.06666	0.02865	-0.27398	0.068373	-0.07883	0.069573	0.171638	-0.0505	-0.0082	0.023223	-0.18744	-0.02515	0.07718	-0.08832	0.080569	-0.17141	-0.19157	0.064506	-0.05449	-0.06343	-0.06924	0.06818	0.20468	-0.060	-0.0004	-0.00595	-0.04491	-0.17079			
21	intake121 えび	Shrimps & kabe	0.023991	0.080435	-0.16664	-0.05298	0.21812	0.046874	-0.05477	-0.05197	0.153769	-0.03261	-0.02667	-0.0426	-0.0774	0.034328	0.030030	0.10494	-0.11377	-0.02055	0.104351	-0.0248	0.074518	0.166821	-0.18346	0.006655	-0.04449	-0.16223	0.059166	0.172526	-0.0209	-0.1717	-0.02865	0.158309	-0.0541	0.056245	-0.0492	0.05566	
22	intake122 か	Crabs	-0.10369	-0.083487	-0.13345	0.162593	-0.06521	0.050625	-0.03176	-0.14493	-0.1196	0.020075	-0.13701	0.135642	-0.13924	-0.07464	0.130345	-0.06445	-0.05577	0.020603	-0.15806	-0.04826	0.137457	-0.17673	0.028489	-0.15771	0.064928	-0.0207	0.091199	-0.15614	0.077833	0.01504	-0.00359	-0.1697	0.06248	-0.00193	-0.17125	-0.09454	
23	intake123 あさり	Short-necked	0.006469	-0.0077	0.02513	-0.07511	-0.15036	0.232396	-0.03197	0.067733	-0.02098	0.136872	-0.03516	-0.06992	-0.07963	0.088214	-0.13756	-0.06246	-0.02801	0.185005	-0.08236	-0.04032	0.05757	-0.10321	0.166467	-0.01477	0.003062	0.078897	-0.0425	-0.00957	-0.07632	-0.06388	0.12508	-0.06719	-0.0785	0.041708	0.002633	-0.00839	
24	intake124 しめじ	Fresh water cr.	0.142331	-0.00319	-0.07402	-0.06188	-0.007762	-0.01965	0.149294	0.106395	-0.07602	0.028841	-0.18665	0.028276	-0.07953	0.006219	-0.098289	-0.11373	0.034964	-0.06845	-0.07152	-0.07692	-0.1575	0.094888	-0.07863	-0.07187	0.009061	0.025063	0.013918	-0.02506	-0.06388	-0.02584	-0.09792	-0.01811	-0.15896	-0.09505	-0.17239		
25	intake125 いか	Oysters	-0.0137	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013	-0.013			
26	intake126 たらこ	Shrimps & kabe	0.16102	-0.092547	0.0464	0.108653	-0.171423	-0.11143	-0.06446	-0.00400	0.014831	-0.08112	-0.17399	0.131152	0.076955	-0.14583	0.109414	-0.02077	-0.06637	0.091511	-0.03566	-0.05745	0.177334	-0.074674	0.098781	0.15025	-0.19425	0.053423	-0.06253	0.089556	-0.12556	0.091145	-0.13968	0.027157	-0.1425	0.104088	0.05723	-0.05695	
27	intake127 塩かき	Salted salmon	0.228667	-0.05709	-0.03235	-0.03676	0.089311	-0.02537	0.055665	-0.13609	0.049298	-0.06447	-0.118024	-0.09204	-0.0731	0.050975	-0.161929	0.02072	-0.04203	-0.03465	-0.0221	-0.05842	0.062459	-0.08135	0.060041	0.090808	-0.05529												

Factor37	Factor38	Factor39	Factor40	Factor41	Factor42	Factor43	Factor44	Factor45	Factor46	Factor47	Factor48	Factor49	Factor50	Factor51	Factor52
-0.16216	0.200683	-0.07992	-0.02844	0.122689	-0.00106	-0.05296	-0.0123	-0.08455	-0.05603	0.069948	0.014897	-0.08205	-0.19706	0.18906	0.07373
0.059242	-0.12833	0.019367	-0.03964	-0.02109	-0.12742	0.142814	0.017554	-0.12565	0.1324	0.119107	0.039645	-0.11749	0.047643	0.048403	-0.01314
0.088173	0.076237	-0.01873	-0.14321	-0.05552	0.094847	0.153184	-0.11741	0.050851	0.116019	-0.04944	-0.04409	0.086655	0.081587	0.042676	0.03613
0.011793	0.046302	-0.04852	-0.11112	0.078931	-0.02058	0.013178	0.000152	-0.06359	0.078048	-0.10132	0.072995	-0.00615	-0.00349	0.230215	0.102049
-0.16576	0.17992	-0.20401	0.07914	0.068829	0.014275	0.068959	-0.13424	-0.009	0.012208	0.078463	0.017794	0.044521	-0.00651	0.030726	0.106793
0.019271	0.002684	0.122871	-0.24383	0.206254	-0.12942	0.061524	0.07406	0.145646	-0.03873	-0.11255	-0.04447	0.062713	-0.0057	-0.03061	0.029102
-0.0881	-0.08785	-0.13068	0.073098	0.054477	0.046284	-0.06956	0.023669	0.092439	-0.16919	0.070684	0.021462	0.014681	-0.02871	-0.12718	0.028316
-0.14156	0.188655	-0.00641	-0.03436	0.032077	0.369059	-0.1162	0.058577	-0.0143	-0.12648	0.095077	-0.1186	0.177977	-0.11041	0.20469	-0.09168
0.147037	-0.05438	-0.02006	-0.10336	0.123484	0.013031	0.058344	0.024865	-0.15916	-0.03787	-0.17265	0.14064	0.127715	0.022755	-0.037	0.038741
-0.11092	-0.00574	-0.10268	0.004397	0.030224	0.005987	0.150459	-0.10588	0.044089	0.090086	-0.13635	0.094327	0.145813	-0.07639	0.036568	-0.06359
0.051251	0.024619	-0.10068	0.052757	-0.03387	0.010557	-0.01571	0.084164	-0.03298	-0.02537	-0.01293	-0.12485	0.007023	0.106553	0.050811	-0.044687
-0.00082	-0.03167	-0.14614	0.080937	-0.13767	-0.10882	0.060732	-0.12396	0.069144	0.044889	0.122423	-0.15689	0.069715	-0.00298	0.055004	0.067003
0.013211	-0.04477	-0.02328	0.123696	-0.05762	0.02258	-0.01336	0.082536	-0.03853	-0.0067	-0.09097	-0.03021	0.076992	0.067133	0.070396	-0.04788
0.018177	0.112116	-0.07241	0.27115	-0.07788	-0.00181	-0.07503	0.003259	0.077144	0.014207	-0.02576	-0.08195	-0.0009	-0.02191	0.128513	-0.02882
-0.14857	-0.04557	0.022587	-0.10129	0.063899	0.016799	0.028217	-0.09958	0.094714	0.006162	0.008441	-0.00667	0.025868	0.009165	0.176984	-0.2095
-0.02879	0.130264	-0.07351	0.01029	-0.07949	0.108203	0.089215	-0.05138	-0.06825	0.138233	-0.0419	-0.08052	0.030251	-0.05195	-0.06809	0.067812
0.125338	0.052281	-0.06593	-0.0111	0.01524	-0.10422	0.042239	-0.15024	0.051651	-0.15595	0.008428	0.06411	0.008256	-0.058519	0.005559	0.06769
-0.07279	0.076117	0.147576	-0.03679	-0.03514	-0.0377	-0.02497	-0.1917	0.148408	0.020774	-0.20217	0.032823	0.053334	0.043436	-0.03226	-0.02205
0.07587	-0.03322	0.10885	-0.03902	-0.01897	0.080268	-0.0368	-0.05078	-0.00159	-0.04895	0.005674	-0.00992	0.109262	-0.05	-0.23553	-0.023
-0.01788	-0.08179	0.044198	0.083238	-0.01978	-0.12361	0.122506	-0.03954	0.166633	0.153274	0.016784	-0.05761	0.090074	0.034788	-0.05146	0.075902
-0.08175	0.029113	0.142826	-0.0577	0.167273	0.012868	-0.06438	0.163159	-0.06356	0.173366	-0.13363	0.094327	-0.10249	-0.04451	-0.06299	0.104385
0.050879	-0.04484	-0.1893	0.177401	0.146042	0.05708	-0.03089	0.016232	0.01159	0.150352	-0.15048	0.149369	-0.008	-0.1238	0.151681	-0.07819
0.16361	-0.02232	-0.0696	0.163942	-0.07434	0.09855	0.004556	0.050854	-0.17224	0.028147	-0.04857	-0.05361	-0.12762	0.215676	-0.16036	-0.07334
0.336804	-0.05249	-0.01446	-0.14829	0.166351	-0.13668	0.094374	-0.09043	-0.03895	0.034941	0.00887	0.149599	-0.0627	-0.19119	-0.07206	-0.13199
0.078891	0.029784	-0.12326	0.064293	0.205354	-0.08557	-0.01474	0.085564	0.09805	0.00865	-0.10316	-0.07084	0.054722	-0.01837	0.051007	-0.20441
-0.07304	0.049	-0.17041	0.126003	-0.10896	0.166496	-0.07515	-0.17159	0.085923	0.014393	-0.00785	0.11942	0.089214	0.058381	-0.043	-0.0801
0.107499	-0.04378	-0.05769	-0.0465	-0.0568	0.231124	-0.03878	-0.05142	-0.08058	-0.12535	0.058225	-0.09595	0.103741	-0.02924	-0.06932	0.07379
-0.00511	-0.11858	0.09858	0.068096	0.05164	0.17418	0.118513	0.004528	0.012832	0.178185	-0.13667	-0.10093	0.12887	0.038614	0.025361	0.06768
0.077242	-0.14073	0.145855	-0.06652	-0.08128	-0.02309	0.140355	-0.06123	-0.04477	-0.00657	-0.06814	0.004796	-0.2144	-0.19257	0.057782	-0.02873
-0.07806	-0.08422	0.199817	-0.05449	0.111497	0.026669	0.181472	-0.05081	-0.04859	0.059955	-0.1163	-0.00732	0.019977	0.042176	0.298698	0.044687
0.058462	-0.0269	0.117704	-0.13387	0.061311	-0.0908	-0.11727	0.143369	0.067207	-0.07346	0.171897	-0.02576	0.178321	0.015233	0.111302	-0.00353
0.069693	0.00248	0.074739	-0.04394	-0.04067	0.103134	-0.02602	-0.03259	0.115959	-0.3001	-0.14256	-0.03944	0.043263	-0.01367	0.07781	0.243164
0.151723	-0.14479	0.17938	0.014207	-0.06024	-0.00727	-0.021764	0.0270498	0.013579	-0.052328	0.0149396	-0.15539	0.030906	-0.03943	-0.15725	0.01725
0.04409	0.056977	-0.00547	-0.05229	0.04423	-0.03207	0.076788	-0.01065	0.103538	0.013895	-0.00867	0.018983	-0.04602	-0.10922	0.004669	0.050249
-0.02261	0.027979	-0.11626	0.100411	-0.01599	-0.05553	0.049935	-0.08931	0.118961	0.036857	-0.11381	-0.03056	0.111175	0.075041	-0.04479	0.03918
0.173324	-0.13824	-0.01521	0.100518	-0.17981	0.006477	0.277958	-0.20506	-0.04114	0.082359	-0.04484	0.055195	-0.11117	0.068469	0.025492	-0.00974
-0.03051	0.014656	-0.03927	-0.07809	-0.11871	0.002232	-0.07183	0.156348	-0.18267	0.037648	0.159711	-0.17238	0.034205	-0.10185	0.034923	-0.00924
0.080445	-0.13323	-0.08696	-0.14716	-0.04527	0.053528	0.038949	-0.02573	0.01383	-0.0715	-0.13875	0.027774	0.199811	0.003096	0.04549	0.001708
0.060156	-0.10443	-0.05955	0.015371	-0.09805	0.07445	-0.06809	0.073445	0.020104	0.041449	0.03047	0.028794	0.116335	0.027984	0.138392	0.013922
-0.02524	0.13723	-0.09448	-0.03072	-0.04785	0.14958	-0.0227	0.18312	-0.06258	-0.07075	-0.05138	0.125814	-0.03024	-0.04507	0.039805	-0.23241
-0.02136	0.170395	-0.08377	-0.01547	-0.01443	-0.21835	0.071993	-0.12341	0.085249	-0.08513	-0.1618	0.195645	-0.10181	0.222787	-0.05011	-0.06235
-0.20625	0.049834	-0.13187	0.078384	-0.04404	-0.09805	0.060679	-0.15108	0.137374	-0.09107	-0.06541	0.148007	-0.08693	-0.06687	-0.11232	0.065559
-0.01865	-0.00924	-0.02465	0.029501	-0.01237	-0.01138	0.026178	-0.01054	0.216281	-0.0966	-0.13967	0.105607	-0.03314	-0.10646	0.012376	0.010207
-0.1901	-0.00176	-0.10571	-0.10581	0.16165	-0.05922	-0.03847	-0.09233	-0.08307	-0.06543	-0.09854	0.200302	-0.01658	-0.21545	-0.09185	0.01732
-0.07612	0.018713	-0.01392	-0.01405	0.216001	-0.15138	-0.10321	-0.13444	0.060484	-0.07473	0.022882	0.030811	0.137503	-0.03087	0.150131	0.017814
0.04209	-0.11396	-0.02385	0.056986	-0.06345	0.106134	-0.23552	0.244482	-0.10372	0.009701	-0.00929	-0.05696	0.070323	0.069484	-0.03638	0.015765
0.024743	-0.05199	0.050241	-0.09393	0.073458	-0.00129	0.043449	-0.06942	0.054556	0.045311	0.005328	-0.00853	-0.1143	0.019237	-0.0387	0.215421
0.121647	-0.03323	-0.032	0.03696	-0.04227	-0.04255	-0.18769	-0.02294	0.078076	0.046831	-0.04064	-0.0611	0.116677	0.018614	-0.05869	0.14753
-0.16472	0.019823	-0.01693	0.01709	0.029923	-0.07184	0.098537	0.02958	0.04381	0.04381	0.5891	0.07197	-0.01646	0.061105	-0.07001	0.127017
0.0245	0.031469	0.042576	-0.04643	-0.03373	-0.12918	-0.03497	0.018302	-0.01148	0.058718	-0.14477	-0.02055	0.02007	0.150958	0.07855	0.085817
0.04293	-0.05166	-0.00427	0.286703	-0.11847	0.05859	-0.15904	0.157472	-0.18002	-0.00267	-0.0737	-0.01941	-0.12951	0.115831	-0.09139	-0.07961
0.041269	-0.09551	0.061547	-0.06017	0.041459	-0.16719	-0.01639	-0.02977	0.097761	0.020097	0.099936	-0.07897	0.162813	-0.05062	0.041516	0.039429
0.028859	-0.02389	0.092421	-0.14559	-0.02243	0.230606	-0.04647	-0.21513	0.208684	-0.10501	-0.01276	0.036939	0.009122	-0.22066	0.01148	0.03244
-0.10123	-0.03477	0.050147	-0.0408	0.004747	0.074521	-0.01697	0.121697	-0.00437	-0.05988	0.098183	0.013897	-0.06879	-0.01599	-0.02893	-0.03835
-0.11941	0.174201	-0.01752	0.022696	-0.01219	0.059193	-0.06244	0.011365	-0.04764	-0.02146	0.068916	-0.09159	0.00856	0.103874	0.01391	-0.05628
-0.10799	0.152215	0.050289	-0.0686	-0.12511	0.01206	-0.02929	0.10857	-0.04803	0.085237	-0.08713	0.157613	-0.05591	-0.11279	0.175616	0.00725
0.064738	-0.00922	0.030239	0.027389	-0.00693	0.123546	-0.16981	0.057048	-0.13563	-0.05262	0.185495	-0.20757	0.054679	-0.12707	0.117661	0.076051
0.28281	-0.21815	-0.05517	0.123101	-0.07864	0.02741	-0.03106	0.054142	-0.02611	0.025745	-0.09396	0.038659	-0.0827	-0.06057	0.156196	-0.01839
-0.14014	0.139036	-0.10133	0.085325	-0.08191	0.161698	-0.25619	0.090939	0.095516	0.126577	0.079246	0.009934	-0.09123	0.097452	-0.01497	-0.23692
0.132524	-0.06502	0.180709	-0.15079	0.142045	-0.00819	0.146246	-0.12309	-0.0505	0.107501	-0.04686	-0.05353	0.160112	0.12827	-0.00309	-0.00309
0.123945	-0.06362	0.02743	0.009366	0.230254	-0.02208	-0.14068	0.01635	-0.14068	0.						

Scores

No.	和名	英名	Factor1	Factor2	Factor3	Factor4	Factor5	Factor6	Factor7	Factor8	Factor9	Factor10	Factor11	Factor12	Factor13	Factor14	Factor15	Factor16	Factor17	Factor18	Factor19	Factor20	Factor21	Factor22	Factor23	Factor24	Factor25	Factor26
	全国	All Japan	-0.21522	0.067576	0.557788	0.224447	0.277325	-0.08545	0.4391	0.312158	0.204125	0.039316	-0.19293	0.022104	0.119996	-0.12632	-0.2647	-0.22183	-0.25903	-0.12881	-0.55772	-0.29334	-0.47404	-0.92379	-1.26311	-1.49368	-1.95052	-2.41057
1	札幌市	Sapporo-shi	1.139281	-4.45538	-4.28687	2.669946	1.801002	-5.79428	-1.4162	1.84317	2.398201	-1.42889	-0.31694	-0.59875	0.313445	0.534973	-0.78533	-0.42259	-0.66332	2.095069	-1.69868	0.181535	-0.29791	0.769602	-1.11829	-0.29486	0.822151	0.212059
2	青森市	Aomori-shi	11.77852	4.553139	-1.15638	3.302017	4.79113	-1.6133	-0.63788	-0.38483	0.002219	-0.73743	-2.37387	2.012828	0.218425	-1.45483	1.383911	-0.29001	-0.4172	0.861126	0.354462	-0.34157	0.925843	-0.43662	0.538405	0.828079	-0.81499	0.143937
3	盛岡市	Morioka-shi	8.492937	-0.50067	0.082021	-1.58915	-0.22252	-2.24511	-0.37201	0.977721	-1.2778	-2.30206	1.704865	0.227949	0.153228	-0.18605	-1.77766	1.775243	1.54644	-0.44094	-0.70971	-0.10162	0.962183	0.077529	-0.24594	-0.18644	0.769338	0.71086
4	仙台市	Sendai-shi	3.046064	-2.6324	0.111263	-0.4384	1.204172	1.036077	1.586904	0.982743	1.470605	-1.17927	-0.49688	-4.03611	0.495055	1.641748	0.629352	-2.00258	0.68935	-1.53768	-1.3058	0.569784	0.28866	0.284544	0.666586	0.38484	-0.17626	0.091158
5	秋田市	Akita-shi	7.902669	-1.88582	-4.788	-0.99307	2.393973	0.872763	0.259978	0.93379	-0.01716	1.319024	2.333927	-0.31233	-0.43961	-0.59603	0.789948	-0.16006	-0.57517	-0.94035	1.842254	0.43785	-0.40179	0.259692	-0.95929	0.992871	-0.87593	-0.82673
6	山形市	Yamagata-shi	4.574612	2.060652	1.401559	-0.49371	3.845457	1.187178	1.91884	-0.55242	0.017475	-0.14375	0.256725	-2.28059	0.238827	0.085855	-0.27087	0.509263	0.978235	1.066651	0.329233	0.270489	-1.10483	0.11271	1.202264	-0.79405	-1.24988	0.997812
7	福島市	Fukushima-shi	1.597282	-1.14213	-2.49477	-8.32603	-2.31598	-2.84553	0.504763	-3.86665	-0.98413	0.274311	1.227914	-0.48972	0.8487	0.214124	-0.07364	-0.3904	-0.99288	1.007717	0.687032	-2.76358	-0.05491	0.660856	-0.39708	0.368027	0.319832	0.04267
8	水戸市	Mito-shi	2.238729	-0.65539	0.195511	-1.98385	0.670049	-0.86514	0.422767	0.193798	-0.30424	-1.35599	0.585285	4.224742	-0.17076	-0.02905	-0.17662	0.715792	0.421693	-2.52543	-0.41565	2.670336	-1.28445	0.510662	-0.2805	0.028166	0.880948	0.415327
9	宇都宮市	Utsunomiya-shi	0.231287	-1.73347	1.301584	-1.54565	1.673901	1.436004	0.793363	-0.88821	-0.21577	-0.33775	-0.21459	0.503251	0.603598	0.126347	-0.96462	-0.80449	-0.73566	0.148225	1.712254	2.321188	1.395496	-0.48341	-0.07389	-0.59247	-0.61143	0.136502
10	前橋市	Maebashi-shi	1.204069	-0.35416	2.004146	-4.77262	-1.07239	-0.51552	-0.79324	0.384726	2.976597	0.350149	-0.93879	1.07105	0.36719	-0.81054	1.745656	-0.92169	0.089635	-0.58801	0.995514	0.367166	0.436128	-1.71057	0.60477	0.785808	0.554794	-1.17886
11	さいたま市	Saitama-shi	1.019656	-3.7361	2.146769	0.854452	0.372367	1.575474	0.575265	1.490027	-0.95398	0.842935	-0.44324	0.780799	2.209468	-0.03689	-1.24722	-0.53672	0.61098	0.132814	0.195471	-1.41904	0.38015	-1.00528	-0.67901	0.123368	0.145261	-0.35261
12	千葉市	Chiba-shi	1.439755	-4.88979	0.756213	-0.35199	-1.64325	0.848563	0.426088	0.402722	-0.84772	0.46105	-0.59275	0.38094	0.003363	0.785861	0.647863	0.889808	1.102194	-0.14305	-1.01125	-0.16066	0.607976	0.348034	-0.07528	1.115515	-1.03515	-0.11773
13	東京都区部	Ku-areas of T.	-1.59639	-5.148	1.322762	-0.49479	0.348352	0.995087	0.238066	-0.17598	-1.12879	0.597572	-1.09563	-1.06901	-1.32166	-3.34768	-3.04463	-2.11094	-0.92678	-0.38518	-0.38963	0.205459	0.309296	0.802134	0.114706	1.737978	0.135446	0.447532
14	横浜市	Yokohama-shi	-0.58419	-4.00406	2.173607	-0.3215	-0.84421	0.284948	-0.46995	-0.00542	-0.34702	0.754877	-0.1969	0.579043	0.291956	0.105996	1.476351	-8.10192	1.869129	0.733519	-0.91199	0.485705	-0.56582	0.602879	-6.69417	-0.39773	-0.94367	-0.04442
15	新潟市	Niigata-shi	7.917817	-1.25267	-0.46954	0.187026	0.386833	1.997427	-0.76969	-1.25678	-2.12589	0.974901	1.271928	-2.65352	-0.55326	0.530135	0.324361	0.636151	-0.58212	0.53182	-0.62411	0.731568	0.633438	-2.07354	0.14887	-0.40939	0.917098	-0.00289
16	富山市	Toyama-shi	3.960438	-0.15	-1.33745	1.105769	-1.28121	2.339419	0.717907	-1.35861	-0.03858	1.157102	-2.07119	0.076256	0.601044	0.704166	-0.51612	0.576355	-0.00857	-1.97075	0.350681	-0.71958	0.049694	0.799531	0.076789	-1.32711	2.175092	-1.18807
17	金沢市	Kanazawa-shi	1.048044	1.888656	1.115963	2.187326	-0.72022	-1.35537	0.584013	-3.13194	-1.14846	0.554773	-2.96419	-0.8739	0.567467	0.168036	0.289826	-0.52466	-0.86146	-0.19912	0.55883	1.607151	-1.25714	1.230986	0.012725	-0.96146	1.25306	-0.33131
18	福井市	Fukui-shi	-1.92629	-0.63418	-2.90616	-0.95053	1.968506	1.543281	1.737327	-1.99796	2.804947	-0.31865	-0.81369	0.099826	0.296091	-0.9351	0.155691	0.69805	-0.06141	1.090525	-0.0809	-0.65771	-1.42104	-0.35164	0.856765	-0.31508	0.945322	-0.13308
19	甲府市	Kofu-shi	-0.48949	0.610152	3.980406	-2.37861	0.713218	-0.47177	-0.00915	-1.28731	0.367818	-0.13228	-2.39582	0.228033	-0.13379	-0.82327	0.657262	1.525371	-1.52452	0.153034	-0.16033	-0.34999	0.404474	1.125807	0.030388	-0.94988	-1.42566	0.91812
20	長野市	Nagano-shi	5.34839	5.725878	7.447376	-0.91352	-0.19798	-3.55712	-0.84936	1.004923	0.793505	1.560735	1.943269	-0.5254	-1.09726	-0.62229	-0.02526	-1.08539	0.671284	0.575942	-0.74064	-0.91332	-1.41223	0.089072	-0.2896	-0.49208	1.133599	-0.11185
21	岐阜市	Gifu-shi	-1.66299	-1.79383	-0.80308	-1.45352	-1.58355	0.496763	1.017804	0.372299	0.257295	0.209073	0.595014	0.841938	0.793798	-0.93652	-0.28054	1.265328	-0.18054	0.175219	-0.8413	1.020017	0.788085	-1.06241	1.427183	-1.26225	0.143235	1.436311
22	静岡市	Shizuoka-shi	-0.64243	-2.77049	2.434788	1.514658	3.074872	2.293518	-0.14819	-2.59296	1.817356	-0.06522	-0.03404	1.309476	-0.34925	2.555594	-1.56234	0.121105	0.158094	0.792299	-0.83344	-0.98243	-0.32237	-0.61501	-0.12361	0.626777	0.494627	0.054162
23	名古屋市	Nagoya-shi	-1.61112	-1.96561	1.141338	0.733091	-1.75372	-0.24805	1.406499	1.182143	-0.21116	-0.20975	-0.08176	0.145808	-0.57533	-0.7696	-2.11915	0.844539	-1.8702	1.613512	0.805874	0.769073	-0.70945	-1.39699	-0.79067	-1.27427	-0.42656	-0.23788
24	津市	Tsu-shi	-0.86304	-0.44431	-1.56285	-1.23274	0.712049	2.968642	0.211581	0.069372	-0.39573	-2.94406	0.604798	0.304667	-1.34152	1.086844	0.294783	0.26054	-1.29833	-0.45073	-0.57482	-0.2465	-0.9903	1.829963	0.508414	-0.31436	-0.37123	-0.70401
25	天津市	Otsu-shi	1.312312	-1.13267	0.571817	2.524966	-3.85037	-0.81268	-1.19058	1.206434	2.789298	0.687911	1.393427	-0.53788	-1.92907	-0.88548	0.416488	-0.36843	0.103959	-1.64398	1.538149	0.255829	0.378025	0.791219	0.180333	-0.53698	-0.20694	-0.01213
26	京都市	Kyoto-shi	-0.66172	-2.47897	0.423296	3.303016	-1.27012	-0.61988	-2.61747	-2.71109	-1.06167	0.372879	2.683624	1.653283	1.271902	-1.4321	0.460791	-1.39193	-0.00976	-0.49171	-0.54312	-0.80292	-0.37441	0.960324	2.059207	0.00042	-1.06826	-0.27837
27	大阪市	Osaka-shi	-1.46551	-0.80385	-0.74039	3.220275	-1.39284	-0.66144	1.344632	0.586117	1.45701	-0.42505	-1.11271	-0.49435	-0.60129	-0.60625	-0.02252	0.534846	-0.36571	-1.53061	0.464817	-1.2918	-0.1175	-0.83223	0.194313	0.862596	0.317797	-0.1611
28	神戸市	Kobe-shi	-4.75009	-1.66798	0.392602	2.255145	-0.03126	-1.07283	1.851382	-1.73234	-0.28753	0.310543	0.038295	-0.22921	0.882798	-0.35045	2.595847	0.793711	0.075337	-0.67402	-0.85602	0.204741	0.530302	-0.67978	-0.82257	0.936181	1.299967	-0.19116
29	奈良市	Nara-shi	-0.2435	-1.87224	-0.17272	1.822631	-2.32065	1.632589	0.419337	-0.5529	-0.28571	-1.24601	0.685085	0.807625	0.56779	-0.00364	1.807103	-0.33934	0.348872	-0.4747	-0.93837	-0.65538	0.169843	-0.6178	-0.74255	-1.48979	-0.96995	0.795024
30	和歌山市	Wakayama-shi	-2.02539	2.590756	0.420902	1.132195	0.050572	0.77328	0.238605	-1.21248	0.141697	-3.06208	0.44971	-0.38579	-1.59561	-0.46631	1.639234	-0.56092	-0.83786	1.010624	0.697664	-0.54613	1.817526	0.403871	-0.77318	0.042572	0.243942	-0.33937
31	鳥取市	Tottori-shi	2.426533	4.218069	-3.03006	1.358074	-4.38481	-0.743	1.860275	-1.53821	-1.50472	3.038094	0.039342	1.608661	-1.82928	1.813409	-0.72144	-0.50233	0.017017	1.497206	-1.79675	1.157314	1.117272	-0.28185	0.717238	0.077339	-0.3456	-0.353
32	岡山市	Matsue-shi	0.935976	-0.04564	-2.51021	-0.92987	-1.06482	1.272815	2.800636	3.157262	-0.72957	0.382204	-2.22089	1.922243	-0.76131	-0.12697	0.671158	-1.20249	0.932212	1.277134	-0.52648	-1.75277	-0.70927	0.359781	-0.3166	-0.32852	-0.13649	0.813595
33	岡山県山口市	Okayama-shi	-2.40785	3.445923	3.090635	1.19459	1.487862	1.189758	5.079513	0.906288	0.067943	0.542086	2.393433	0.530257	0.556151	0.05191	0.619998	0.8733	-0.84894	0.007866	0.033173	-0.32088	0.308263	1.015664	-1.24554	1.153783	0.433382	0.277472
34	広島市	Hiroshima-shi	-1.08107	2.288734	0.095228	1.30425	-2.55228	0.088621	1.458305	-1.1891	-1.71477	-1.29382	-0.0464	-0.73612	0.971615	0.143753	-0.26739	-										

Factor27	Factor28	Factor29	Factor30	Factor31	Factor32	Factor33	Factor34	Factor35	Factor36	Factor37	Factor38	Factor39	Factor40	Factor41	Factor42	Factor43	Factor44	Factor45	Factor46	Factor47	Factor48	Factor49	Factor50	Factor51	Factor52	
-2.70126	-2.03124	-1.66738	-1.14793	-0.89292	-0.48187	-0.23725	-0.12044	-0.1042	0.090719	0.017776	-0.08374	0.098949	-0.03604	-0.03424	-0.14207	0.056188	-0.01134	0.069563	0.103429	0.125362	-0.23996	-0.07823	-0.14087	0.153703	0.172883	
0.102137	0.839639	0.409486	-2.07944	1.288996	-0.04076	-0.4679	0.26846	-0.39058	-0.02133	-0.09966	0.650549	-0.18961	0.780353	0.198054	0.088035	-0.23531	0.106305	-0.04953	0.572793	0.302723	-0.35271	-0.0389	0.030273	-0.13468	0.050886	
-0.41899	0.645067	-0.66937	1.132956	-1.03697	0.191478	-0.98604	0.489425	0.569207	-0.53436	-0.239	0.181272	-0.89689	0.775877	-0.91601	0.398054	-0.24417	-0.74876	0.246727	-0.3056	-0.10198	0.401646	0.071554	0.309014	-0.04094	-0.49875	
-0.57696	-0.96828	-0.54148	1.561553	-0.41311	-0.78072	1.131873	0.557515	-0.22143	0.162364	-1.56757	1.430904	0.529196	-0.56886	0.404347	-0.47439	0.708718	0.608081	-0.27145	0.873045	-0.08376	-0.57626	0.434794	-0.57867	-0.57361	0.096796	
-0.33553	-0.7661	1.7127	0.612902	-1.49985	0.103494	0.103129	-0.82162	-0.26191	0.02678	0.26583	-0.78284	-0.54529	0.260851	-1.61145	-0.03666	-0.62693	0.901156	-1.28574	0.447998	0.071442	0.566519	0.001621	0.013283	0.129439	-0.60068	
0.828155	1.273132	0.069893	-0.20693	-0.83261	0.35733	0.56214	-1.13297	-0.43171	0.913147	0.565611	-1.06132	0.727783	-0.55634	1.780235	-0.53054	0.95107	0.037102	-0.62983	0.436521	0.087547	-0.01925	0.302294	0.816204	-0.23276	0.167992	
-0.56078	0.430072	0.858903	-0.17411	0.874249	1.193429	1.344413	0.405079	-0.48317	1.418495	-0.58734	0.399851	-0.22945	-0.87398	0.600905	0.026739	-0.66491	-0.43562	0.908924	-1.01198	-0.00833	0.007308	0.214821	-0.49126	0.242009	1.861764	
-0.88844	0.114985	0.561526	0.162833	-0.0108	0.4132	0.033254	0.452742	-0.08138	-0.33994	0.016716	0.012976	-0.54756	0.00897	-0.95794	0.515577	0.094909	-0.39631	0.259956	-0.82083	0.624494	0.087544	0.59741	0.199555	0.34	-0.16861	-0.33035
-0.26639	-0.43359	0.422153	-0.82793	0.298047	0.073257	0.350215	-0.11839	-0.23737	-0.13605	1.269096	-1.99912	-0.46666	-0.07507	-1.12388	0.433038	-0.294	-0.67827	0.113562	-0.33299	0.757301	0.214251	-0.03484	-0.61944	0.910522	0.296214	
0.557609	-0.2356	0.384487	-0.95177	0.497591	-0.82684	0.179027	-0.65856	-0.19686	-0.6537	-0.70183	2.005404	0.865998	1.010205	0.450877	1.250981	0.862188	0.634537	-0.22589	-0.38899	0.558837	1.42163	-1.7755	-0.44305	0.106154	-0.45595	
0.427424	0.869288	0.178686	-0.55995	0.820163	-0.02776	0.998184	0.044065	0.336261	0.131079	0.684582	1.344622	-0.67491	0.427427	-0.86273	-0.74222	-0.16423	1.183681	0.544898	0.977465	-0.65212	-0.84357	0.425547	-0.6201	-0.49666	1.005758	
0.430556	0.81373	0.734328	0.27998	-0.13001	0.375166	0.783661	0.045216	-1.98733	0.044616	-0.12843	-1.05254	-0.00134	-0.43221	0.403292	1.805837	-0.76872	-0.35631	0.567573	0.078162	-0.72267	-1.5915	-0.11329	-0.28819	0.197097	-1.07888	
0.766661	-0.29462	-1.10726	0.033921	0.588442	-0.63848	-1.41735	-0.09327	-0.99866	-2.23659	-0.4244	-0.07364	-0.16968	-0.3319	0.68264	0.013454	-1.27064	1.032781	1.449245	0.575272	0.410749	1.309665	1.051694	1.217055	0.533417	1.054605	
0.352298	-0.61173	-0.88781	-0.9756	-1.37756	-0.51976	-0.0651	1.367424	0.813226	0.422838	0.28146	-0.16428	0.088021	0.128805	-0.23946	0.11638	0.158624	-0.68118	0.050195	0.000172	-0.59367	-0.05188	0.623591	-0.22308	-0.08429	0.718471	
-0.26887	0.793863	0.510526	1.66418	1.106972	0.349568	0.058737	1.040759	1.248051	1.964223	0.812073	0.941784	1.986217	0.577805	-0.78093	0.304309	0.32204	-1.56346	-0.10516	1.226892	0.202827	0.333365	-0.19482	0.71119	0.278415	0.026407	
0.711059	-1.53619	-0.55716	-0.54618	2.31006	0.068912	-1.11291	0.313014	1.734669	-0.85198	1.024626	-0.64596	-0.02536	-0.43724	-0.33656	-0.05947	-0.02065	-0.52421	0.149131	-0.0064	0.248976	-0.90541	-0.20441	-0.03256	0.243613	-0.68042	
-0.07016	1.040353	0.315628	-0.55053	-0.13654	-0.02486	-2.44885	0.207111	0.077466	1.139396	-0.39466	0.505104	0.543153	-0.2615	0.703677	-0.61498	-1.18368	-0.92078	-0.1259	0.009016	-0.48752	1.177212	0.04611	-0.98026	-0.70047	-0.00107	
0.036356	-0.02274	0.052891	0.333683	-0.57501	0.318096	0.636361	-0.46402	-0.36619	-1.16175	-0.24543	0.1117648	0.731757	-1.08638	-0.72125	0.390842	1.048806	0.761537	0.293689	0.436882	0.344453	-1.29101	-0.07994	1.31929	-0.66792	0.910519	
0.765388	-1.26603	-0.15089	0.876134	-0.25851	-2.95428	1.113498	-0.51938	0.319228	0.854247	-1.1069	-0.6862	0.634713	0.775327	0.3603	-0.28578	-0.21178	-0.29814	0.681376	0.142714	0.041579	-0.28041	-0.01903	0.3854	1.443024	-0.4409	
0.383094	-0.23241	-0.76408	-0.54174	1.558841	-0.20562	0.108027	-0.70134	-0.31945	0.018589	0.180551	-0.95869	0.103681	-0.00937	0.778509	-0.18521	-0.64836	-0.13859	-1.89379	0.805886	-0.09806	-0.04051	1.586684	-0.26053	-0.8134	-1.08248	
0.950334	-0.26153	-0.56839	-0.27512	-0.8219	0.074579	-0.8243	0.169488	-0.73789	0.485979	0.399317	-0.23165	0.313027	0.547359	0.92449	-0.04588	0.018672	1.028367	0.126658	-0.4104	0.122724	0.682019	-0.76584	0.296929	0.47684	-0.6952	
-1.02513	-0.33946	0.584673	-0.12145	-1.22311	1.24782	-2.22322	0.541081	-0.936	-0.09664	1.136973	0.082636	0.459658	-0.09003	0.802931	-0.30975	0.970322	-0.11342	0.173626	-0.00644	-0.97065	-0.06199	0.05571	1.382342	0.044995	-0.23779	
-0.83315	1.146544	0.190409	0.22294	-0.39236	-0.65176	1.341938	-0.3542	1.23002	-0.60025	0.925726	-0.08558	-0.31739	-1.94066	0.552418	0.15036	0.899748	0.496825	-0.30886	-0.53081	-0.45137	0.853033	0.460617	0.112005	-0.18568	0.058367	
0.72327	0.914532	0.937648	1.965966	-0.35791	0.461418	-0.05126	0.200089	0.345124	0.921095	-0.57941	-0.45112	-1.8767	-1.19436	-0.62921	-0.56338	-0.46273	0.359979	-0.1301	1.049836	0.955768	0.675089	-0.51692	-0.05031	-0.01754	0.264413	
0.722608	-0.18525	-1.90842	0.855539	0.564616	1.010113	-0.71039	0.153286	-0.01506	1.429232	0.703552	1.273055	-1.01462	0.137311	0.055747	1.127761	0.01075	1.187382	0.559766	-0.0325	-1.1677	-0.52119	-0.72792	0.124006	0.050109	-0.49463	
-0.49257	-0.34832	0.788461	0.127045	0.815453	-1.00047	1.073119	-0.45555	-0.19466	-0.65107	-0.40906	1.421014	-0.89835	-1.42597	-0.2597	0.547685	-0.89031	-1.70263	0.244081	-0.97119	-0.05892	-0.26748	0.005337	0.99558	-0.18547	-0.70042	
-1.2844	-0.51682	1.216569	-0.42605	0.830259	0.232303	-0.63233	-0.30983	0.536933	-0.08133	-1.35508	-1.07277	-0.59349	0.054564	0.479089	-0.60898	0.21241	0.643549	-0.00696	0.921351	-0.03731	-0.12833	-1.32259	-0.43762	-0.3126	-0.0882	
-0.74291	-0.80066	0.580459	1.416021	1.68047	0.457069	0.560435	1.083198	0.186876	0.408402	0.719463	-1.32015	0.648962	1.693163	1.249664	0.92484	0.354077	1.322447	-0.00307	-1.07798	1.011768	0.329823	-0.02708	-0.11797	-1.3019	0.623325	
0.487161	-0.99624	-1.30374	-0.58653	-0.53499	1.860573	2.395796	0.873884	0.020828	0.561942	-0.94787	0.66818	-1.38056	-0.47043	0.860291	-0.058	0.316312	-0.72363	-0.93552	-0.0279	-0.27451	0.816125	-0.60068	0.356223	0.769139	-0.00709	
1.655682	0.916544	-0.48249	-1.16879	-1.42689	-1.18119	-0.17859	0.731589	0.283486	1.150775	-0.24063	-0.00227	0.217549	-0.28287	-1.27299	-0.44897	0.425821	0.804995	0.161297	-1.98779	0.68566	-0.44805	0.722199	0.011053	-1.0973	-0.12615	
-0.25172	0.412769	1.200198	0.065757	0.523032	-0.26526	-0.03801	1.468419	-1.65775	-0.72325	0.15144	-1.32131	1.514347	-1.55659	-0.48604	-0.6701	0.164646	0.21348	0.293565	0.344836	-0.60944	0.230408	-0.62217	-0.73077	1.037562	0.187132	
-0.07626	0.148053	0.908931	-0.14547	-0.03604	-0.67735	1.393622	-0.05429	-0.91236	1.34436	-0.04375	-0.02546	-0.35496	0.901067	-0.11457	0.534272	0.21083	0.459559	-0.48998	0.133347	-0.64889	0.020223	0.930413	-0.22142	0.245551	0.199003	
0.369924	-1.80345	1.252255	-0.12211	-0.40627	0.790512	0.888607	-0.85704	1.014292	-1.82997	0.884105	0.792077	0.055064	-1.11021	0.936555	-0.68314	0.306343	-0.13451	0.407883	0.074901	-0.04733	0.068408	-0.9742	-0.85611	-0.54034	-0.37683	
-0.91576	0.701304	1.612616	-0.51713	0.157872	-0.8669	-1.63442	-0.36945	2.321617	-0.38759	-0.55539	0.499496	-0.31581	0.32584	0.098689	0.45834	-0.04299	0.712998	-0.15819	0.222861	-0.33602	-0.72252	0.790757	0.220228	0.298538	0.2079	
-1.08704	1.632891	-1.11828	0.456463	0.754509	-1.31817	-0.0321	-0.42831	-1.25004	-0.09374	1.205006	1.27529	-0.03378	0.03898	0.849303	-1.33145	-0.62384	-0.4668	-0.02073	-0.27751	0.153077	-0.19185	-0.80371	-0.15536	-0.11551	-0.72859	
0.14514	0.043753	-2.17666	0.257659	0.895623	0.873099	0.587152	0.782192	1.272999	-0.35158	-1.28594	-1.36019	1.085969	-1.04381	-1.13269	-0.28	0.04185	0.66633	0.709674	-0.30499	-1.08795	0.617969	-0.00094	-0.42734	0.098151	-0.78283	
1.050722	-0.45867	0.767897	0.773944	0.549987	1.07571	-0.62832	-0.33991	0.250048	-1.53868	-0.22096	0.15561	0.535445	0.475204	0.121344	-0.48567	-0.92917	-0.33641	-1.30667	-1.57164	-0.97472	-0.01573	1.007242	0.562116	-0.57958	0.045592	
0.344723	0.101563	-1.22952	-1.32243	0.571043	-0.0																					

intake1	5.715504	-3.20424	-18.8843	-17.6791	-17.0153	-19.2274	-21.7105	-20.2843	-13.9261	-13.2695	-13.4058	-12.8486	-12.2878	-11.5542	-11.5026	-10.9664	-10.8312	-10.2982	-10.1334	-10.1636	-10.1159	-10.2242	-10.3345	-10.4453	-10.5225	-10.7566	-11.193	-11.3364	-11.4385	-11.4879	-11.4184	-11.1101	-11.4933	-11.4116	-11.4918	-11.4924	-11.4918	-11.4918			
intake2	1.149201	1.005949	3.90501	44.7441	44.933605	45.5006	53.21314	54.84365	55.8009	56.26688	55.58014	55.17183	52.87606	50.93767	48.39326	47.40616	47.02331	47.2862	47.24443	47.30945	47.40334	47.40899	47.38383	47.373	47.34684	47.34681	47.29941	47.2519	47.23171	47.21333	47.21333	47.19553	47.18288	47.17897	47.1825	47.18339	47.18324	47.18301	47.18222	47.18222	47.18222
intake3	9.040226	27.20129	52.24545	61.76558	59.92473	62.40604	63.64622	70.68944	74.33092	74.4034	76.28197	75.98505	80.71749	83.87616	84.39266	84.76263	82.02151	82.3927	82.94931	82.76402	82.80333	82.87898	83.02274	83.13974	83.24513	83.17487	83.82161	84.01146	84.11023	84.15538	84.24866	84.25245	84.28205	84.25791	84.25752	84.25752	84.25752	84.25752	84.25752	84.25752	84.25752
intake4	27.54922	43.33575	64.71369	67.90257	70.73744	73.927	77.1913	77.31749	74.68017	73.49368	74.90147	73.62824	71.82556	70.77298	69.47924	68.9657	68.72404	68.56848	68.36442	68.18917	67.15946	66.18238	66.18755	66.08501	66.08046	67.64866	67.61899	67.47096	67.36996	67.23849	67.18956	67.16057	67.14723	67.14332	67.1458	67.14518	67.14526	67.14526	67.14526	67.14526	
intake5	11.71342	17.444	8.31279	12.8573	-4.2907	-16.5082	-17.1088	-18.8823	-20.0685	-20.3753	-19.9747	-18.5178	-18.25	-18.35	-18.45	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	-18.475	
intake6	7.652349	30.70168	64.31241	66.1586	58.06828	50.50045	27.66735	24.54753	21.91814	19.74282	18.70389	17.65601	17.19133	17.45443	17.77293	17.90025	17.2107	17.42052	17.40438	17.60488	17.48217	17.65518	17.51506	17.58225	17.23062	17.10093	17.70977	17.0237	17.06682	17.04343	17.05001	17.04619	17.04459	17.03535	17.03121	17.0322	17.03104	17.03012	17.02974	17.02974	17.02974
intake7	-3.17147	-13.2083	-0.31519	5.23642	5.440613	10.25475	13.35473	14.99513	16.01974	14.74282	11.83379	10.65587	9.70580	8.97589	7.50383	5.77789	4.51299	6.5009	4.71041	4.73628	4.76802	4.69851	4.63914	4.57942	4.52969	4.51264	4.329045	4.02862	3.70765	3.77672	3.637428	3.561183	3.544018	3.545882	3.508812	3.502235	3.501636	3.502379	3.502542	3.502542	
intake8	3.298761	-5.6027	13.88557	16.09672	26.29015	24.18665	25.60225	22.75111	22.92521	22.48029	21.3656	22.41058	21.70041	26.90717	26.93754	27.56665	27.6169	27.63141	27.7945	27.77173	27.81953	27.79221	27.71113	27.58249	27.36691	27.02126	26.30156	26.44416	26.34779	26.29274	26.2689	26.25587	26.25698	26.24961	26.24905	26.25001	26.25216	26.25216	26.25216		

[illegible]

Loading weights

	Factor1	Factor2	Factor3	Factor4	Factor5	Factor6	Factor7	Factor8	Factor9	Factor10	Factor11	Factor12	Factor13	Factor14	Factor15	Factor16	Factor17	Factor18	Factor19	Factor20	Factor21	Factor22	Factor23	Factor24	Factor25	Factor26	Factor27	Factor28	Factor29	Factor30	Factor31	Factor32	Factor33	Factor34	Factor35	Factor36	Factor37	Factor38	Factor39	
intake11	0.037484	0.09134	-0.07634	0.05775	0.05753	-0.05987	-0.03694	0.08594	0.04926	-0.10837	-0.04541	0.08049e	-0.00338	0.06680e	-0.10447	0.10206e	0.0117709	-0.00805	-0.11212	0.09026	-0.29142	0.05682	0.04408e	0.12083	0.05683	0.16744	0.095834	-0.03917	0.078718	0.043123	-0.03261	0.149318	0.117834	-0.05507	0.05793	-0.0583	0.17522e	0.06695		
intake12	0.007537	0.020072	0.112675	0.07573	-0.19091	-0.10592	0.106281	-0.05987	-0.00676	0.004168	-0.07454	-0.02057	-0.17043	-0.1744	-0.0971	0.040829	0.031256	0.104187	0.059106	-0.03152	0.082448	-0.08127	-0.05267	-0.12118	0.06029	-0.05685	-0.05366	-0.05444	-0.11828	-0.00909	-0.05258	-0.04093	-0.10186	0.115478	-0.02086	-0.03119	-0.1835	-0.1314	-0.00748	
intake13	0.059289	0.120608	0.105162	0.061432	-0.16111	0.083044	0.170865	-0.05185	0.086769	-0.07952	0.04186	0.04985	0.090384	-0.04349	-0.07783	0.076435	0.123031	0.048513	0.147519	-0.07328	-0.00071	0.12533	0.11201	-0.06859	-0.05329	0.026604	0.21328	0.032888	-0.02549	0.002699	0.166799	-0.01676	0.046887	-0.1072	0.039327	0.051806	0.114254	0.040477	-0.08555	
intake14	0.180677	0.05115	0.085693	-0.0347	0.00347	0.092238	0.070654	-0.06991	-0.12152	-0.01181	0.184667	-0.24416	-0.04073	-0.03142	-0.37875	0.18712	-0.0315	-0.044111	-0.0892	-0.13716	-0.09052	0.07689	-0.18201	-0.09986	0.030591	-0.03048	-0.02347	-0.10631	-0.02795	-0.15821	0.011244	-0.06782	-0.12343	0.036231	0.146892	-0.10415	-0.02687	-0.03119	-0.08254	
intake15	0.068875	0.166672	0.111185	0.017286	-0.03373	-0.05258	0.050204	0.119616	-0.0491	0.109402	-0.03483	-0.0874	-0.08572	-0.0441	-0.29515	-0.00378	-0.06207	0.77277	-0.19133	0.023443	-0.08787	0.16434	0.05678	0.007089	-0.06521	-0.02785	0.059194	0.018094	0.031798	#####	-0.10344	-0.101	-0.00828	0.034455	-0.09167	0.038324	-0.09244	0.12391	-0.14899	
intake16	0.076821	-0.15101	0.092717	-0.08903	-0.01761	-0.0405	0.080022	0.010496	-0.03218	0.071467	-0.04594	0.039032	-0.03508	0.00909	-0.16441	-0.07344	0.01532	0.029412	-0.0178	-0.0259	-0.07137	-0.0368	-0.14689	-0.1395	-0.07688	-0.1739	0.059261	0.019849	0.00948	-0.01732	0.044008	0.02205	-0.1873	-0.07008	-0.03531	0.02356	0.05505			
intake17	0.050187	-0.06761	0.144684	-0.10708	-0.26597	-0.18385	-0.06944	0.07272	-0.02136	0.10716	0.024502	-0.08374	0.006872	0.078241	0.008872	-0.17698	-0.10520	0.09735	-0.06262	0.197241	0.031037	-0.22337	-0.14557	-0.00761	0.069397	0.047931	0.1586	-0.01177	0.050214	0.141883	-0.00388	-0.04757	-0.01326	-0.19324	-0.0789	0.16807	-0.15846	-0.189		
intake18	-0.0208	-0.0381	0.147631	0.042781	0.00767	0.106349	0.048389	-0.02919	0.033682	-0.1439	-0.14301	-0.01206	-0.05058	-0.04743	-0.09155	0.02578	0.05628	0.007616	-0.00432	0.088659	-0.12174	-0.04498	0.18557	-0.04115	0.087744	-0.19225	-0.09055	-0.03591	0.001289	-0.20452	-0.10226	0.065805	-0.13423	-0.04013	-0.00414	0.035568	-0.02796	0.19182	0.00885	
intake19	0.021641	-0.08372	0.191258	-0.00285	0.103679	-0.07843	-0.10652	-0.05059	0.08992	-0.06024	-0.17304	0.175339	0.051973	0.138706	-0.1119	0.020783	-0.05629	-0.005159	0.061894	0.028659	0.03315	-0.10054	-0.0923	-0.08449	-0.10891	-0.04277	0.071116	0.04209	0.009453	0.050113	-0.01191	-0.02583	-0.04037	0.02402	-0.03682	0.12701	0.10699	-0.1768	-0.03537	
intake110	-0.01354	0.08841	-0.11941	-0.01226	-0.05381	0.131325	-0.15838	0.074773	-0.09712	-0.02726	-0.1276	0.037041	0.018279	-0.02538	0.003071	-0.1261	0.08511	-0.03577	-0.00508	-0.07581	-0.12468	0.016692	-0.12456	-0.00753	0.005201	0.199972	-0.08669	0.04023	-0.00944	0.078974	0.049846	0.025887	-0.01122	-0.0217	-0.03771	-0.24064	-0.13376	-0.0388	-0.08737	
intake111	0.112837	0.06187	-0.13396	-0.09894	-0.08172	0.106784	-0.06417	0.171715	0.08005	0.049757	0.048792	-0.01838	0.03535	0.118916	-0.12994	0.08251	0.070136	-0.0235	0.0252	0.04549	-0.0285	0.04549	-0.0285	0.04549	-0.0285	0.04549	-0.0285	0.04549	-0.0285	0.04549	-0.0285	0.04549	-0.0285	0.04549	-0.0285	0.04549	-0.0285	0.04549	-0.0285	
intake112	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223	0.00223		
intake113	0.140381	-0.03972	-0.17307	0.096775	-0.0899	-0.05869	0.094652	0.023604	0.075448	0.1272	-0.0406	-0.04018	-0.10287	0.028038	0.16077	-0.10953	-0.1021	0.099451	-0.0852	0.121869	0.095572	0.052473	0.068314	0.191522	-0.02693	0.033997	-0.00508	-0.03164	-0.0416	-0.14959	-0.04119	-0.0415	0.116553	-0.04256	0.093846	0.058951	-0.00835	-0.00434	0.022167	
intake114	0.01519	-0.05985	0.07108	-0.0324	-0.0511	-0.10612	0.064843	0.117848	-0.00658	0.035578	0.114466	-0.02401	0.026052	0.095914	-0.02543	-0.02315	0.086821	0.079564	0.079001	-0.07013	-0.04622	-0.00568	-0.04139	-0.01570	0.095037	0.217543	0.071568	-0.17163	-0.10356	0.036963	-0.05489	-0.03179	-0.00774	-0.09116	-0.12957	0.091461	0.123849	0.031209		
intake115	-0.01234	0.089957	-0.06477	0.121574	0.008202	0.130941	-0.00716	0.192309	-0.04715	0.09247	0.13051	0.241589	-0.06871	0.137099	0.038462	-0.05947	-0.00191	0.016707	-0.00165	0.049937	0.031965	-0.00182	-0.00777	0.038561	0.000108	-0.03044	-0.12271	-0.0035	-0.01912	-0.1453	0.067263	0.081898	0.064511	-0.07061	0.026291	-0.1226	-0.13261	0.066962	0.192863	
intake116	0.153772	-0.09079	-0.02864	-0.05095	-0.08172	-0.1601	0.05245	0.007603	-0.01603	-0.10375	0.13023	-0.20994	-0.05759	0.005929	-0.03498	0.037721	-0.01009	-0.1666	-0.0487	0.149535	0.10242	-0.02124	-0.07677	0.048209	0.008908	-0.08195	-0.03998	0.03535	0.032768	-0.02982	-0.07533	0.077391	0.01516	-0.03883	0.019136	0.034422	-0.106825	-0.06235		
intake117	0.150501	-0.06011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011	-0.05011			
intake118	0.181413	0.061827	-0.08884	0.078144	-0.08432	0.150383	-0.09841	-0.04132	-0.0358	-0.07535	-0.04966	-0.13639	-0.05251	-0.08342	-0.05651	-0.00644	0.032462	-0.04455	-0.10019	0.134825	-0.04545	-0.06843	0.14893	-0.04825	-0.04653	0.155349	-0.15455	0.027707	-0.12552	0.04482	-0.01165	-0.02556	-0.05898	-0.17215	-0.07203	-0.0489	-0.02082	-0.002	0.19637	0.115767
intake119	0.178557	0.007374	-0.1181	0.10961	-0.0373	-0.0778	-0.14318	-0.15936	0.038013	-0.0347	-0.1246	0.166304	0.04009	0.052291	0.024799	-0.11006	-0.01229	0.101074	0.036657	-0.01204	-0.06066	0.072641	-0.04919	-0.00744	-0.02984	0.100509	-0.05591	-0.04799	-0.09279	-0.09094	-0.04738	0.03083	0.052037	0.076794	0.076142	-0.09549	0.089595	0.089595		
intake120	0.004077	-0.10345	-0.10345	0.162331	-0.0177	-0.043049	0.105373	0.024616	0.117954	-0.21123	0.086959	-0.00913	0.092867	0.003842	-0.04116	0.051336	-0.04886	-0.06267	-0.20551	-0.02191	0.009955	-0.07288	0.16918	-0.03639	-0.16634	0.0241	-0.03503	-0.07013	-0.05412	0.020404	0.121919	0.03194	0.035756	0.116423	0.03271	0.055155	-0.04955	-0.05352	0.07579	
intake121	-0.01908	0.02034	-0.1023	0.08006	-0.19663	0.02843	-0.03653	0.024616	0.117954	-0.0775	-0.0752	-0.04996	-0.00898	0.098426	0.063912	-0.04824	-0.02033	0.049831	0.111848	-0.05123	0.016911	-0.17173	-0.02922	-0.1563	-0.0782	-0.02648	0.117351	-0.07013	-0.12568	-0.13951	0.049925	-0.13191	-0.0447	0.18958	-0.05485	-0.00896	-0.02983	0.157477		
intake122	0.01607	0.02846	-0.10129	0.067977	-0.11491	-0.06569	-0.17036	-0.03673	0.115792	-0.10037	0.04680	-0.1205	0.02143	0.068057	0.015321	0.109576	-0.1786	-0.06152	0.13265	-0.05874	0.071889	-0.06652	0.023695	-0.08102	0.002196	0.019123	-0.04969	0.013908	-0.04969	0.013908	-0.04969	0.013908	-0.04969	0.013908	-0.04969	0.013908	-0.04969	0.013908		
intake123	0.015425	0.015897	0.044622	-0.1223	0.0641	0.159021	-0.25335	0.080716	0.029373	0.089307	-0.06104	-0.04163	-0.04258	0.031743	0.15513	-0.027	0.050001	0.12795	-0.08629	0.038564	-0.02558	0.03383	-0.06879	-0.02718	-0.0289	0.09301	-0.06087	-0.00787	0.000602	0.095213	-0.05014	-0.0734	0.04866	0.01118	0.013447	0.160478	-0.02953	-0.01945		
intake124	0.059686	-0.1008	-0.0515	-0.0191	0.064913	0.075539	0.188521	-0.02172	-0.0812	-0.0092	-0.04941	0.221585	-0.05463	0.036791	0.034561	-0.09943	0.022448	-0.1929	-0.14504	-0.11923	-0.07087	0.063124	-0.03478	0.038554	0.052963	0.129261	-0.06553	-0.1442	0.10274	-0.06422	-0.05538	0.050135	-0.08069	-0.13011	0.041246	-0.02706	0.07449	-0.0513	-0.05066	
intake125	-0.00254	0.0256	0.053483	0.007314	-0.09566	0.141237	0.047377	-0.18214	-0.08518	-0.09668	-0.0204	-0.08056	0.0426	0.05014	-0.02294	-0.12653	0.030354	-0.08357	-0.11465	-0.05283	-0.24773	0.060105	0.156244	0.212701	-0.10899	-0.02148	-0.17314	0.185424	-0.06467	0.154108	0.046322	-0.13844	0.07293							

Factor40 Factor41 Factor42 Factor43 Factor44 Factor45 Factor46 Factor47 Factor48 Factor49 Factor50 Factor51 Factor52
0.028076 0.108039 -0.04651 -0.07577 -0.05772 -0.09846 -0.03992 0.059423 -0.01921 -0.11523 -0.13349 0.194908 0.073827
-0.05808 -0.03525 -0.045 -0.137385 -0.01373 -0.06783 0.165921 0.123651 0.008293 -0.10654 0.063093 0.047372 -0.01299
-0.14457 -0.00259 0.168288 0.122431 -0.07779 0.085906 0.100586 -0.05693 -0.01366 0.103401 0.096445 0.045557 0.036265
-0.07361 0.071867 -0.02246 0.005565 -0.01926 -0.04208 0.061717 -0.06024 0.074979 0.006742 0.074233 0.238317 0.101999
0.119034 0.076258 0.024255 0.016638 -0.13234 0.004124 0.037667 0.093915 0.028223 0.035438 -0.06231 0.039217 0.106894
-0.14575 0.167481 -0.05965 0.116311 0.129471 0.120129 -0.07322 -0.12723 -0.02678 0.060111 -0.01499 -0.02848 0.028283
0.103984 0.05904 0.01451 -0.05297 0.04272 0.041302 -0.14673 0.082666 0.022234 0.002622 -0.06945 -0.12492 0.028422
0.033016 0.128783 0.307454 -0.1027 0.034154 -0.05295 -0.11089 0.057504 -0.06858 0.169986 -0.04602 0.197429 -0.09141
-0.03312 0.134273 0.034301 0.035457 -0.05789 -0.17941 -0.05812 -0.07467 0.178821 0.129747 0.011699 -0.0339 0.039091
0.033123 0.05491 0.078894 0.120858 -0.07487 0.067219 0.06637 -0.08748 0.00892 0.134333 -0.06612 0.031504 -0.06376
0.053755 0.001908 0.012973 -0.00096 0.037308 -0.10158 -0.04735 -0.08109 -0.1244 -0.013932 0.121659 0.046929 0.04868
-0.0062 -0.16656 -0.06189 0.02828 -0.06208 0.090782 -0.062086 -0.14134 0.052869 0.018164 0.06483 0.067054
0.098279 -0.04859 0.028714 0.010227 0.059651 -0.04961 -0.03181 -0.09262 -0.00301 0.092418 0.088845 0.066573 -0.04813
0.224187 -0.08977 -0.03779 -0.05999 0.038065 0.075457 -0.00484 -0.07026 -0.08123 0.002442 0.019263 0.12623 -0.02874
-0.07513 0.067213 0.011171 -0.00254 -0.07781 0.047191 0.000141 -0.02221 -0.05594 0.036539 0.061456 0.160328 -0.20969
0.024141 -0.03341 0.146478 0.063807 -0.06427 -0.02794 0.115686 -0.08317 -0.07532 0.017678 -0.07241 -0.06273 0.067526
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