

Appendix 1 Domestic and International Index

Table 1 Number of Seized Guns and Ammunition by Domestic Agencies

	National Police Agency, Ministry of the Interior		Coast Guard Administration, Executive Yuan	
	Guns (piece)	Ammunition (piece)	Guns (piece)	Ammunition (piece)
2012	1,524	16,210	123	2,239
2013	1,507	17,390	88	1,814
2014	1,709	19,382	98	2,719
2015	1,743	19,780	115	2,742
2016	2,025	20,438	135	1,867
2017	1,856	24,819	108	4,572
2018	2,180	33,557	80	2,256

Data sources : National Police Agency, Ministry of the Interior; Coast Guard Administration, Executive Yuan

Table 2 Numbers of Domestic Seized Drugs

Unit : Kg

	Total	First Grade Drugs		Second Grade Drugs				Third Grade Drugs		Fourth Grade Drugs
			Heroin		MDMA	Cannabis	Amphe-tamine		Ketamine	
2013	3,656.5	288.5	288.3	838.2	20.4	35.7	775.8	2,421.8	2,393.3	107.9
2014	4,339.5	86.7	86.7	479.9	2.3	10.7	461.9	3,341.0	3,302.8	431.8
2015	4,840.2	55.8	55.7	551.4	1.0	39.9	506.0	1,777.4	1,767.9	2,455.7
2016	6,767.1	65.0	57.5	641.3	1.1	22.6	616.0	1,213.4	1,188.3	4,847.4
2017	6,449.9	771.0	584.8	1,047.6	0.3	499.1	525.1	1,274.8	1,249.1	3,356.6
2018	6,122.7	36.2	32.8	1,465.4	6.7	88.8	1,333.4	1,330.1	1,111.2	3,291.1

Explanation:1. Data source: The Department of Statistics of Ministry of Justice

2. In order to correspond to international statistical method, the number of seized drugs statistics has been changed by net weight of pure substance identified currently from January 2006, among which, the statistics of such non-synthetic drugs as opium of the First Grade Drug, and opium poppy, coca, and cannabis of the Second Grade Drug are conducted by net weight.

Table 3 Japan Maritime Pollution Statistics

Unit : No.-Case

	Total	Oil Pollution	Waste Pollution	Hazardous Liquid Pollution	Other
2009	500	369	104	3	24
2010	465	300	126	6	33
2011	375	256	91	3	25
2012	382	244	116	11	11
2013	455	257	187	3	8
2014	380	235	128	3	14
2015	392	247	112	9	24
2016	437	293	111	21	12
2017	425	286	125	8	6

Data sources : Japan Coast Guard Website (<http://www.kaiho.mlit.go.jp/doc/hakkou/toukei/toukei.html>).

Explanation : Adopt the calendar year data.

Table 4 Japan Shipwreck Statistics

Unit : Vessel-Case, Person-Case

	Vessels							Passengers						
	Ship-wreck Vessels	Rescued Vessels			Self-Harbor	Total Loss	Rescue Rate(%)	Passengers	Rescued Persons			Self-Rescued	Dead or Missing	Rescue Rate(%)
		Subtotal	Rescued by JCG	Non-JCG Rescued					Subtotal	Rescued by JCG	Non-JCG Rescued			
2009	2,549	1,435	539	896	912	202	87.7	12,451	4,083	1,394	2,689	8,225	143	96.6
2010	2,400	1,335	531	804	881	184	87.9	13,265	4,399	1,649	2,750	8,767	99	97.8
2011	2,533	1,532	517	1,015	698	303	83.5	9,707	3,824	1,343	2,481	5,775	108	97.3
2012	2,261	1,372	579	793	672	217	86.3	10,233	5,041	2,211	2,830	5,114	78	98.5
2013	2,306	1,363	549	814	729	214	86.4	10,435	4,304	1,549	2,755	6,047	84	98.1
2014	2,158	1,247	503	744	696	215	85.3	⑨9,931	③3,895	1,586	②2,309	5,936	100	97.5
2015	2,137	1,299	506	793	675	163	88.9	⑥11,587	⑥3,900	①1,461	②2,439	7,639	48	98.8
2016	2,014	1,240	512	728	626	148	89.3	10,651	3,132	1,400	1,732	7,463	56	98.2
2017	1,977	1,187	507	680	570	220	84.4	8,674	3,721	1,382	2,339	4,871	82	97.8

Data sources : Japan Coast Guard Website (<http://www.kaiho.mlit.go.jp/doc/hakkou/toukei/toukei.html>).

Explanation : 1. Japan shipwreck statistics do not include the part of personal accident rescue.

2. Rescue Rate = Rescued Vessels/(Shipwreck Vessels - Self-Harbored Vessels)*100;
Passengers Rescue Rate = Rescued Persons /(Passengers - Self-Rescued Persons)*100.

Table 5 Japan Personal Accident Rescue Statistics

Unit : Person-Case

	Personal Accidents													
	Total							Personal Accidents Other than Passengers of Shipwreck						
	Accidental Persons	Rescued Persons			Self-Rescued	Dead or Missing	Rescue Rate (%)	Accidental Persons	Rescued Persons			Self-Rescued	Dead or Missing	Rescue Rate (%)
		Subtotal	Rescued by JCG	Non-JCG Rescued					Subtotal	Rescued by JCG	Non-JCG Rescued			
2009	3,009	1,134	242	892	524	1,351	45.6	977	335	151	184	363	279	54.6
2010	2,958	1,119	257	862	499	1,340	45.5	944	356	154	202	360	228	61.0
2011	2,621	974	236	738	519	1,128	46.3	855	284	133	151	343	228	55.5
2012	2,871	990	255	735	582	1,299	43.3	939	273	155	118	407	259	51.3
2013	2,877	1,050	258	792	587	1,240	45.9	960	339	164	175	402	219	60.8
2014	2,742	1,042	248	794	545	1,155	47.4	938	342	160	182	383	213	61.6
2015	2,633	1,019	221	798	506	1,108	47.9	867	309	147	162	361	197	61.1
2016	2,648	1,063	232	831	484	1,101	49.1	927	386	159	227	315	226	63.1
2017	2,633	351	143	208	365	1,071	15.5	912	351	143	208	365	196	64.2

	Personal Accidents							Rescue at Sea		
	Beach Accidents									
	Accidental Persons	Rescued Persons			Self-Rescued	Dead or Missing	Rescue Rate (%)	Case of Duty Attendance (No.)	Injuries & Patients	Nursing Staff
		Subtotal	Rescued by JCG	Non-JCG Rescued						
2009	2,032	799	91	708	161	1,072	42.7	21	21	40
2010	2,014	763	103	660	139	1,112	40.7	33	35	68
2011	1,766	690	103	587	176	900	43.4	24	24	50
2012	1,932	717	100	617	175	1,040	40.8	24	24	46
2013	1,917	711	94	617	185	1,021	41.1	16	16	26
2014	1,804	700	88	612	162	942	42.6	25	25	49
2015	1,766	710	74	636	145	911	43.8	18	18	31
2016	1,733	714	76	638	153	866	45.2	27	27	45
2017	1,721	677	73	604	169	875	43.6	22	22	41

Data sources: Japan Coast Guard Website (<http://www.kaiho.mlit.go.jp/doc/hakkou/toukei/toukei.html>).

Explanation: Rescue Rate = Rescued Persons / (Accidental Persons - Self-Rescued Persons) * 100.