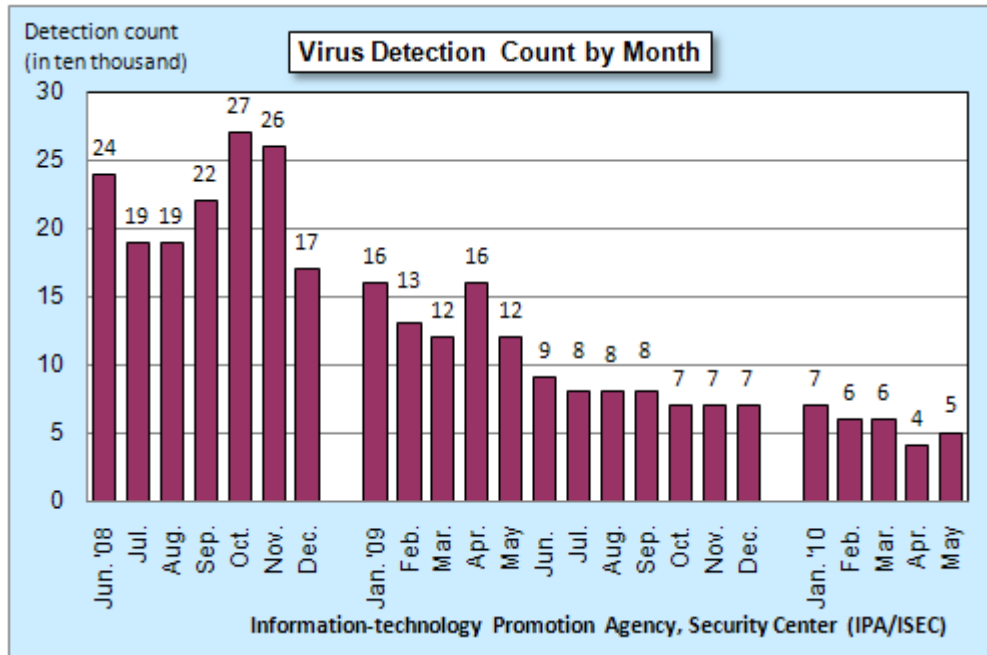
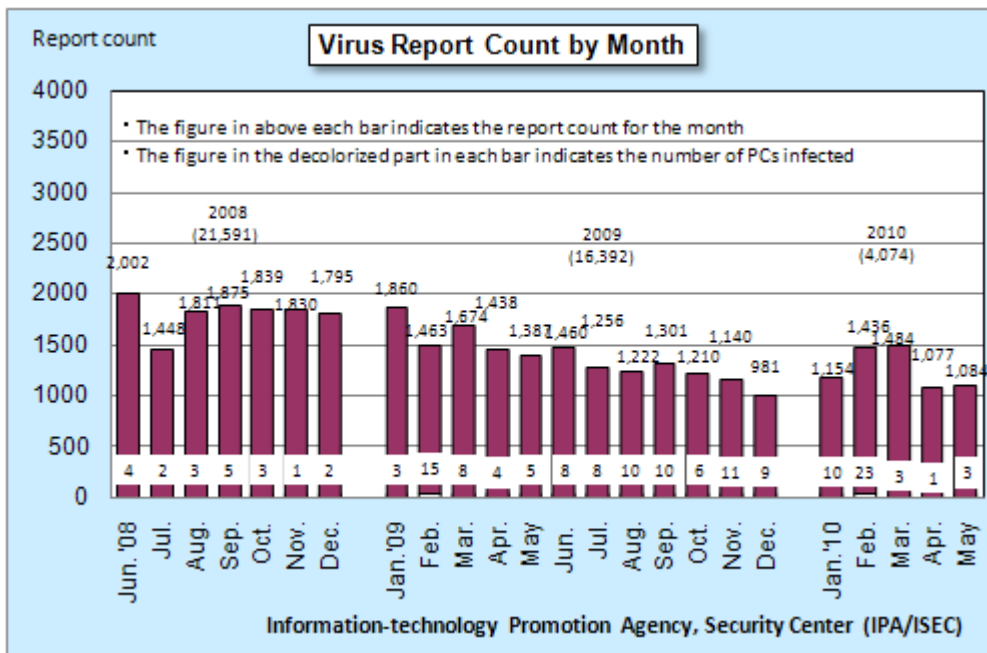


## Computer Virus Incident Report for May 2010

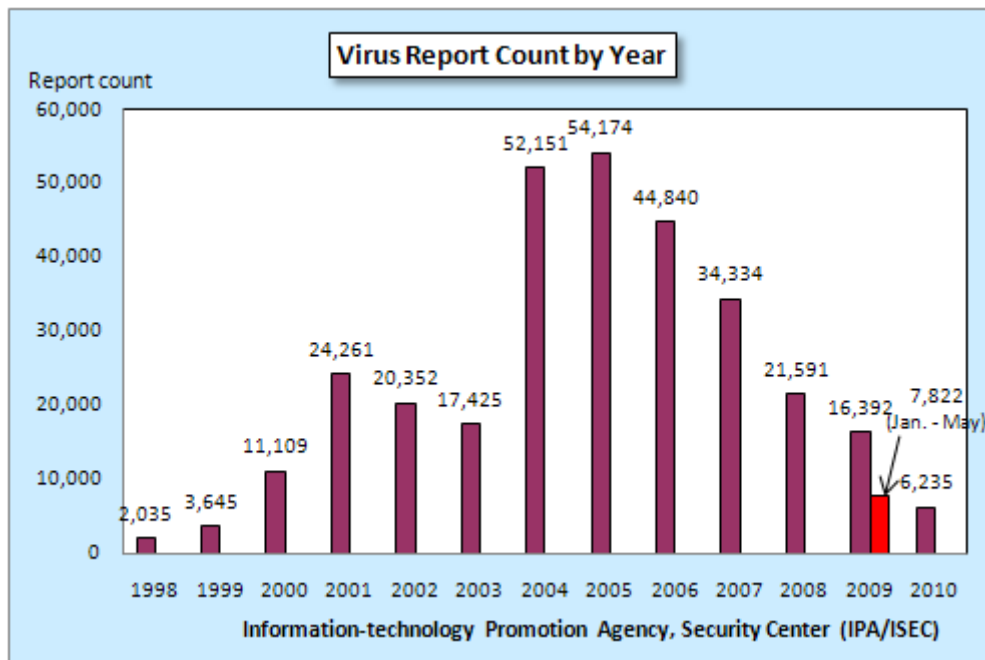
### 1. Virus Detection Count by Month



### 2. Virus Report Count by Month



### 3. Virus Report Count by Year





JS	Written in JavaScript
XF	Works under Microsoft Excel95/97. Abbreviated form of ExcelFormula.

## 5. Report Count by Report Submitter

Reports from corporate users marked the highest count, accounting for about 93 percent.

Report submitter	Report count					
	May 2010		Apr. 2010 (Previous Month)		May 2009 (The same month a year ago)	
Corporate user	1,003	92.5%	1,034	96.0%	1,303	93.9%
Individual user	1	0.1%	0	0.0%	8	0.6%
Education institution	80	7.4%	43	4.0%	76	5.5%
Total	1,084		1,077		1,387	

## 6. Repot Count by Route of Infection (Finding)

As the route of infection (finding), e-mail marked the highest count, accounting for about 94 percent.

Route of infection (finding)	Report count					
	May 2010		Apr. 2010 (Previous Month)		May. 2009 (The same month a year ago)	
E-mail	1,023	94.4%	1,001	92.9%	1,302	93.9%
Downloading (*)	0	0.0%	0	0.0%	0	0.0%
External Media	2	0.2%	3	0.3%	4	0.3%
Network	56	5.2%	73	6.8%	76	5.5%
Unknown/other routes	3	0.3%	0	0.0%	5	0.4%
Total	1,084		1,077		1,387	

(\*) Including those that were infected by accessing a Web Page

## 7. Number of PCs Infected

Number of PCs infected	Report count					
	May 2010		Apr. 2010 (Previous Month)		May 2009 (The same month a year ago)	
0	1,081	99.7%	1,076	99.9%	1,382	99.6%
1	2	0.2%	1	0.1%	4	0.3%
2 - 4	1	0.1%	0	0.0%	0	0.0%
5 - 9	0	0.0%	0	0.0%	0	0.0%
10 - 19	0	0.0%	0	0.0%	0	0.0%
20 - 49	0	0.0%	0	0.0%	0	0.0%
50 or more	0	0.0%	0	0.0%	1	0.1%
Total	1,084		1,077		1,387	

### Computer Virus Incident Reporting Program

This program was established and enforced in February 1990 by the Ministry of Economy, Trade and Industry (METI) according to its computer virus prevention guidelines and encourages those who detected computer viruses to report them to IPA so that the recurrence or the spread of such infection can be prevented. While IPA responds individually to each report submitter, it also establishes countermeasures against virus incidents, based on the reports submitted. Submitted reports are carefully handled to protect the privacy of report submitters and used solely for the purpose of analyzing damage situation and periodically releasing our findings.

### Computer Virus Prevention Guidelines:

Established on April 10, 1990 (METI release No. 139)  
 Amended on July 7, 1995 (METI release No. 429)  
 Amended on September 24, 1997 (METI release No. 535)  
 Amended on December 28, 2000 (METI release No. 952)  
 Amended on January 5, 2004 (METI release No. 2)

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