

The Results of Food Radiation Measurement in January 23 Items



 \times In the following, we publish all the results that include those under the minimum limit of detection, although these small values are otherwise dealt as <Not Detected>.

When food samples include natural radionuclides other than cesium we can't deny the possibility of their radiation value counted together in our results.

The list below only shows the measurement results of the samples brought in. Radioactive contamination level may differ according to sampling points even within the same address.

Mushroom(dried) Oohisa Unknown Cs134 674.0 ± 1 Shiitake Mushroom Iwaki Unknown Cs137 11.6 ± 3 Wild boar meat (boiled) Kaidomari, Tabito Jan-15 Cs137 134.0 ± 2 Flatfish Fukushima Pref Jan-15 Cs137 0.0 ± 0 Konjac Ibaraki Pref Unknown Cs137 0.0 ± 0 Cs134 0.0 ± 0 Cs134 0.0 ±	tainty 380.0 135.0 3.9 2.6 27.0 9.3 0.0 0.0 0.0 1.9 1.6 0.0	Total Amount of Cesium 2594.0 16.1 177.0 Under Minimum Limit of Detection Under Minimum Limit of Detection 5.9	Cs137 Cs134 Cs137 Cs134 Cs137 Cs134 Cs137 Cs134 Cs137 Cs134 Cs137	23.0 21.9 4.3 3.9 3.6 3.3 2.6 6.3
Mushroom(dried) Oohisa Unknown Cs134 674.0 ± 1 Shiitake Mushroom Iwaki Unknown Cs137 11.6 ± 3 Wild boar meat (boiled) Kaidomari, Tabito Cs137 134.0 ± 2 Flatfish Fukushima Pref Jan-15 Cs137 0.0 ± 0 Konjac Ibaraki Pref Unknown Cs137 0.0 ± 0 Cs134 0.0 ± 0 Cs134 0.0 ± 0 Cs134 0.0 ± 0 Cs134 0.0 ± 0 Cs137 0.0 ± 0 Cs137 0.0 ± 0	135.0 3.9 2.6 27.0 9.3 0.0 0.0 0.0 1.9 1.6	16.1 177.0 Under Minimum Limit of Detection Under Minimum Limit of Detection	Cs134 Cs137 Cs134 Cs137 Cs134 Cs137 Cs134 Cs137 Cs134	21.9 4.3 3.9 3.6 3.3 2.6 6.3
Shiitake Mushroom Iwaki Unknown Cs134 674.0 ± 1	3.9 2.6 27.0 9.3 0.0 0.0 0.0 0.0 1.9 1.6	16.1 177.0 Under Minimum Limit of Detection Under Minimum Limit of Detection	Cs137 Cs134 Cs137 Cs134 Cs137 Cs134 Cs137 Cs134	4.3 3.9 3.6 3.3 2.6 6.3
Mushroom Iwaki Unknown Cs134 4.5 \pm Wild boar meat (boiled) Kaidomari, Tabito Jan-15 Cs137 134.0 \pm 2 Flatfish Fukushima Pref Jan-15 Cs137 0.0 \pm 0 Konjac Ibaraki Pref Unknown Cs137 0.0 \pm 0 Cs134 0.0 \pm 0 Cs137 0.0 \pm Cs134 0.0 \pm 0 Cs134 0.0 \pm	2.6 27.0 9.3 0.0 0.0 0.0 0.0 1.9 1.6	177.0 Under Minimum Limit of Detection Under Minimum Limit of Detection	Cs134 Cs137 Cs134 Cs137 Cs134 Cs137 Cs134	3.9 3.9 3.6 3.3 2.6 6.3
Wild boar meat (boiled) Kaidomari, Tabito Jan-15 Cs137 134.0 ± 2 Flatfish Fukushima Pref Jan-15 Cs137 0.0 ± 0	27.0 9.3 0.0 0.0 0.0 0.0 1.9 1.6	177.0 Under Minimum Limit of Detection Under Minimum Limit of Detection	Cs137 Cs134 Cs137 Cs134 Cs137 Cs134	3.9 3.6 3.3 2.6 6.3
Tabito Jan-15 Cs134 43.0 ±	9.3 0.0 0.0 0.0 0.0 1.9 1.6	Under Minimum Limit of Detection Under Minimum Limit of Detection	Cs134 Cs137 Cs134 Cs137 Cs134	3.6 3.3 2.6 6.3
Flatfish Fukushima Pref Jan-15 Cs134 43.0 ±	0.0 0.0 0.0 0.0 1.9 1.6	Under Minimum Limit of Detection Under Minimum Limit of Detection	Cs137 Cs134 Cs137 Cs134	3.3 2.6 6.3
Flatfish Fukushima Pref Jan-15 Cs134 0.0 ±	0.0 0.0 0.0 1.9	of Detection Under Minimum Limit of Detection	Cs134 Cs137 Cs134	2.6
Cs134 0.0 ±	0.0 0.0 1.9 1.6	Under Minimum Limit of Detection	Cs137 Cs134	6.3
Konjac Ibaraki Pref Unknown Cs134 0.0 ±	0.0 1.9 1.6	of Detection	Cs134	
Cs134 0.0 ± 0	1.9			5.8
Cs137 3.7 ± 3.7	1.6	5.9	Cc127	
Uroon too Chiguoka Drot Inknown		5.9	Cs137	2.5
Green tea Shizuoka Pref Unknown Cs134 2.2 \pm 3	0.0		Cs134	2.3
Green tea Domestic Unknown Cs137 0.0 ±		Under Minimum Limit	Cs137	15.4
	0.0	of Detection	Cs134	12.3
Rice Nakoso 0ct-12 Cs137 1.1 ± (0.6	1.9	Cs137	0.9
Rice Nakoso 0ct-12 Cs134 0.8 ± 0	0.6		Cs134	0.9
Rice Niigata Pref Oct-14 Cs137 0.0 ±	0.0	Under Minimum Limit of Detection	Cs137	2.2
Rice Niigata Fiel Oct-14 Cs134 0.0 \pm 0	0.0		Cs134	2.1
Piece Unknown Unknown Cs137 1.3 ± 1	1.4	Under Minimum Limit of Detection	Cs137	2.2
Rice Unknown Unknown Cs134 0.0 \pm	0.0		Cs134	2.0
Rice Unknown Unknown Cs137 0.0 ±	0.0	Under Minimum Limit of Detection	Cs137	2.5
Cs134 0.9 ± 3	1.4		Cs134	2.3
Rice Hitachi Nov-14 $Cs137 3.3 \pm 3$	1.4	3.3	Cs137	1.9
\pm Cs134 0.0 \pm C	0.0		Cs134	1.7
Brown rice Kadoono Oct-14 Cs137 0.0 \pm	0.0	Under Minimum Limit of Detection	Cs137	1.5
Brown free Radoono oct 14 Cs134 0.0 \pm 0	0.0		Cs134	1.3
Brown rice Hitachi Nov-14 $\frac{\text{Cs}137}{\text{Hov}}$ 5.5 \pm 3	2.1	6.9	Cs137	2.7
Brown free mreach Nov 14 Cs134 1.4 \pm 3	1.7		Cs134	2.5
Brown rice Akai, Taira Oct-14 Cs137 O.O ±	0.0	Under Minimum Limit of Detection	Cs137	2.3
Brown free Real, falla oct 14	0.0		Cs134	2.1
1 Cl Simmon Akai Taira Nov-1/	6.1	37.4	Cs137	1.9
(dried) $\frac{\text{Akal, lalla}}{\text{NOV-14}}$ $\frac{\text{Cs134}}{\text{S.8}}$ \pm $\frac{1}{2}$	2.3		Cs134	1.7
Green onion Yotsukura Jan-15 $\frac{\text{Cs137}}{\text{O.0}} = \frac{\text{Cs137}}{\text{Cs137}} = \frac$	0.0	Under Minimum Limit of Detection	Cs137	3.1
Green official focsultura $fair = 15$ fa	0.0		Cs134	2.8
Green onion Iwaki Jan-15 Cs137 0.0 ±	0.0	Under Minimum Limit of Detection	Cs137	3.5
Green official limits $\frac{1}{100}$ Cs134 0.0 \pm 0	0.0		Cs134	3.2



Name of Sample	Sampling Point	Sampling Month	Measuremen	t Result	Uncer	rtainty	Total Amount of Cesium	Minimum Limit o	f Detection
Chinese cabbage	Iwaki	Jan-15	Cs137	0.0	±	0.0	Under Minimum Limit of Detection	Cs137	2.9
			Cs134	0.0	+	0.0		Cs134	2.8
Potato	Iwaki	Unknown	Cs137	0.0	±	0.0	Under Minimum Limit of Detection	Cs137	3.4
			Cs134	0.0	+1	0.0		Cs134	3.1
School lunch	Tsudura, Uchigou	Jan-15	Cs137	0.0	±	0.0	Under Minimum Limit of Detection	Cs137	2.0
			Cs134	0.1	+1	1.2		Cs134	1.8
School lunch	Tsudura, Uchigou	Jan-15	Cs137	0.0	±	0.0	Under Minimum Limit of Detection	Cs137	3.0
			Cs134	0.0	+	0.0		Cs134	2.8
School lunch	Tsudura, Uchigou	Jan-15	Cs137	0.0	±	0.0	Under Minimum Limit of Detection	Cs137	1.9
			Cs134	0.7	±	1.1		Cs134	1.8

