Radiation Measurement Results of 175 Items in August

When samples include natural radionuclides 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.

<table>
<thead>
<tr>
<th>★Gamma-ray</th>
<th>Sampling Point</th>
<th>Sampling Month</th>
<th>Measurement Result</th>
<th>Uncertainty</th>
<th>Total Amount of Cesium</th>
<th>Minimum Limit of Detection</th>
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</thead>
<tbody>
<tr>
<td>Samples</td>
<td></td>
<td></td>
<td>(Bq/kg raw: Weight of raw sample)</td>
<td>(Bq/kg dry: Weight of dried sample)</td>
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<td>Rice</td>
<td>Okuma, Futaba, Fukushima</td>
<td>Oct-18</td>
<td>Cs137 3.1 ± 0.7</td>
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<tr>
<td>Rice</td>
<td>Aizu, Fukushima</td>
<td>Oct-18</td>
<td>Cs137 0.7 ± 0.7</td>
<td>Cs137 0.7</td>
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<tr>
<td>Rice</td>
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<td>Oct-18</td>
<td>Cs137 0.9 ± 0.7</td>
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<td>Brown rice</td>
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<td>Cs137 0.7 ± 0.7</td>
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<td>Cs137 0.6 ± 0.7</td>
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<td>Cs137 0.8</td>
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<tr>
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<td>Oct-18</td>
<td>Cs137 0.7 ± 0.7</td>
<td>Cs137 0.7</td>
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<td>Potato</td>
<td>Ouse, Koriyama, Fukushima</td>
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<td>Cs137 1.0 ± 0.7</td>
<td>Cs137 1.0</td>
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*"_" used in Measurement Result and Uncertainty shows that the value is below the detection limit. But it does not necessary mean 0(zero) Bq/kg.
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<tr>
<th>Samples</th>
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<th>Total Amount of Cesium</th>
<th>Minimum Limit of Detection</th>
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<td>Cs134 1.3 Bq/kg raw</td>
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<td>±</td>
<td>Under Minimum Limit of Detection</td>
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<td>(seed) Fukushima</td>
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<td>±</td>
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<td>Cs134</td>
<td>±</td>
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<td>Cs134 1.2 Bq/kg raw</td>
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※"-" used in Measurement Result and Uncertainty shows that the value is below the detection limit.
But it does not necessary mean 0(zero)Bq/kg.
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<tr>
<th>Samples</th>
<th>Sampling Month</th>
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But it does not necessarily mean 0(zero) Bq/kg.
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<th>Samples</th>
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<td>Cs137: 1.2 Bq/kg raw</td>
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<tr>
<td>Tofu(firm)</td>
<td>Maebashi, Gunma</td>
<td>Jul-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 1.2 Bq/kg raw</td>
</tr>
<tr>
<td>Tofu(green soybean flavor)</td>
<td>Iesaki, Gunma</td>
<td>Aug-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 1.2 Bq/kg raw</td>
</tr>
<tr>
<td>Deep fried tofu</td>
<td>Gunma</td>
<td>Aug-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 1.1 Bq/kg raw</td>
</tr>
<tr>
<td>Soy pulp</td>
<td>Onahama, Iwaki</td>
<td>Aug-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 1.0 Bq/kg raw</td>
</tr>
<tr>
<td>Soy pulp</td>
<td>Iwaki</td>
<td>Aug-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 1.6 Bq/kg raw</td>
</tr>
<tr>
<td>Konjac</td>
<td>Iwate</td>
<td>Aug-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 1.5 Bq/kg raw</td>
</tr>
<tr>
<td>Boiled udon</td>
<td>Miyagi</td>
<td>Jul-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 1.2 Bq/kg raw</td>
</tr>
<tr>
<td>Stir-fried noodles</td>
<td>Motomiya, Fukushima</td>
<td>Aug-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 1.0 Bq/kg raw</td>
</tr>
<tr>
<td>Chicken nugget</td>
<td>Miyagi</td>
<td>Aug-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 0.9 Bq/kg raw</td>
</tr>
<tr>
<td>Herbal tea</td>
<td>Unknown</td>
<td>unknown</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 9.9 Bq/kg raw</td>
</tr>
<tr>
<td>Burdock tea</td>
<td>Unknown</td>
<td>Aug-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 5.3 Bq/kg raw</td>
</tr>
<tr>
<td>Soybeans powder</td>
<td>Nagano</td>
<td>Aug-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 4.0 Bq/kg raw</td>
</tr>
<tr>
<td>Malted rice</td>
<td>Japan (production)</td>
<td>Aug-19</td>
<td>Cs137: ±0.9 Bq/kg raw</td>
<td>±0.9 Bq/kg raw</td>
<td>Under Minimum Limit of Detection</td>
<td>Cs137: 1.2 Bq/kg raw</td>
</tr>
</tbody>
</table>

※"_" used in Measurement Result and Uncertainty shows that the value is below the detection limit. But it does not necessary mean 0(zero) Bq/kg.

(Bq/kg raw: Weight of raw sample  Bq/kg dry: Weight of dried sample)
<table>
<thead>
<tr>
<th>Samples</th>
<th>Sampling Month</th>
<th>Sampling Point</th>
<th>Measurement Result</th>
<th>Uncertainty</th>
<th>Total Amount of Cesium</th>
<th>Minimum Limit of Detection</th>
</tr>
</thead>
<tbody>
<tr>
<td>Malted rice</td>
<td>Jul-19</td>
<td>Iwaki</td>
<td>Cs137: 5.4 ± 1.9</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Bran</td>
<td>Aug-19</td>
<td>Kawamata, Date, Fukushima</td>
<td>Cs137: 10.0 ± 2.6</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Baked bran (with shiitake mushroom powder)</td>
<td>Jul-19</td>
<td>Itabashiki-ku, Tokyo</td>
<td>Cs137: 2.3 ± 0.5</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Pickled vegetables</td>
<td>Aug-19</td>
<td>Takahata, Higashikita, Yamagata</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Mix nuts</td>
<td>Unknown</td>
<td>Iwaki</td>
<td>Cs137: 1.3 ± 0.5</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Hornet (nest)</td>
<td>Aug-19</td>
<td>Ena, Iwaki</td>
<td>Cs137: 2.3 ± 0.5</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Hornet (nest)</td>
<td>Aug-19</td>
<td>Enakita, Iwaki</td>
<td>Cs137: 1.3 ± 0.5</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Pine cone</td>
<td>Aug-19</td>
<td>Nanko, Shirakawa, Fukushima</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Pine cone</td>
<td>Jul-19</td>
<td>Kamiokeuri, Kawamae, Iwaki</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Pine cone</td>
<td>Jul-19</td>
<td>Kamiokeuri, Kawamae, Iwaki</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Wood chips</td>
<td>Aug-19</td>
<td>Iwaki</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Soil for beetles</td>
<td>Jul-19</td>
<td>Iwaki</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Fallen leaves</td>
<td>Aug-19</td>
<td>Ono, Tamura, Fukushima</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Flower</td>
<td>Aug-19</td>
<td>Ootawara, Tochigi</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Fertilizer (chaff-pig dung)</td>
<td>Jul-19</td>
<td>Unknown</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Moss</td>
<td>Jul-19</td>
<td>Iwaki</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Soil</td>
<td>Aug-19</td>
<td>Ouse, Koriyama, Fukushima</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Field soil</td>
<td>Aug-19</td>
<td>Ogawa, Iwaki</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Vacuum cleaner dust (Dyson)</td>
<td>Aug-19</td>
<td>Onahama, Iwaki</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Vacuum cleaner dust</td>
<td>Aug-19</td>
<td>Onahamaohara, Iwaki</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
<tr>
<td>Vacuum cleaner dust (TOSHIBA Cyclone)</td>
<td>Jul-19</td>
<td>Onahamaohara, Iwaki</td>
<td>Cs137: 1.2 ± 0.3</td>
<td>---</td>
<td>---</td>
<td>Under Minimum Limit of Detection</td>
</tr>
</tbody>
</table>

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<table>
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<tr>
<th>Samples</th>
<th>Sampling Point</th>
<th>Sampling Month</th>
<th>Measurement Result</th>
<th>Uncertainty</th>
<th>Minimum Limit of Detection</th>
</tr>
</thead>
<tbody>
<tr>
<td>Slime flounder (flesh)</td>
<td>Off the coast of Futaba, Hirono</td>
<td>Feb-18</td>
<td>T(Organization) Under Minimum Limit of Detection</td>
<td>± 0.13 Bq/Kg dry</td>
<td>1.35 Bq/Kg dry</td>
</tr>
<tr>
<td>Greenling (flesh)</td>
<td>Off the coast of Fukushima Nuclear Power Plant T1</td>
<td>Jul-18</td>
<td>T(Organization) Under Minimum Limit of Detection</td>
<td>± 0.13 Bq/Kg dry</td>
<td>1.49 Bq/Kg dry</td>
</tr>
<tr>
<td>Fox jacopever (flesh)</td>
<td>Off the coast of Fukushima Nuclear Power Plant T1</td>
<td>Jul-18</td>
<td>T(Organization) Under Minimum Limit of Detection</td>
<td>± 0.13 Bq/Kg dry</td>
<td>1.66 Bq/Kg dry</td>
</tr>
<tr>
<td>Fox jacopever (flesh)</td>
<td>Off the coast of Fukushima Nuclear Power Plant T1</td>
<td>Oct-18</td>
<td>T(Organization) Under Minimum Limit of Detection</td>
<td>± 0.13 Bq/Kg dry</td>
<td>1.26 Bq/Kg dry</td>
</tr>
<tr>
<td>Tap water</td>
<td>Naraha, Futaba, Fukushima</td>
<td>2019年</td>
<td>T(Free) Under Minimum Limit of Detection</td>
<td>± 0.13 Bq/L</td>
<td>2.02 Bq/L</td>
</tr>
<tr>
<td>Bracken</td>
<td>Iwate</td>
<td>Jun-16</td>
<td>Sr90 5.60 Bq/Kg dry</td>
<td>± 0.24 Bq/Kg dry</td>
<td>0.30 Bq/Kg dry</td>
</tr>
<tr>
<td>Greenling (whole)</td>
<td>Numanouchi, Iwaki</td>
<td>Jan-16</td>
<td>Sr90 Under Minimum Limit of Detection</td>
<td>± 0.13 Bq/Kg dry</td>
<td>0.13 Bq/Kg dry</td>
</tr>
<tr>
<td>Greeneye (whole)</td>
<td>Off the coast of Iwaki</td>
<td>Apr-16</td>
<td>Sr90 Under Minimum Limit of Detection</td>
<td>± 0.13 Bq/Kg dry</td>
<td>0.13 Bq/Kg dry</td>
</tr>
<tr>
<td>Flounder (whole)</td>
<td>Nakoso, Iwaki</td>
<td>May-16</td>
<td>Sr90 Under Minimum Limit of Detection</td>
<td>± 0.13 Bq/Kg dry</td>
<td>0.13 Bq/Kg dry</td>
</tr>
<tr>
<td>Cod (bone)</td>
<td>Off the coast of Iwaki</td>
<td>Jul-19</td>
<td>Sr90 Under Minimum Limit of Detection</td>
<td>± 0.23 Bq/Kg dry</td>
<td>0.23 Bq/Kg dry</td>
</tr>
<tr>
<td>Shark (bone)</td>
<td>Off the coast of Iwaki</td>
<td>Jun-19</td>
<td>Sr90 Under Minimum Limit of Detection</td>
<td>± 0.16 Bq/Kg dry</td>
<td>0.16 Bq/Kg dry</td>
</tr>
<tr>
<td>Hornet</td>
<td>Ena, Iwaki</td>
<td>Aug-16</td>
<td>Sr90 Under Minimum Limit of Detection</td>
<td>± 0.55 Bq/Kg dry</td>
<td>0.55 Bq/Kg dry</td>
</tr>
<tr>
<td>River water</td>
<td>Minamisoma, Fukushima</td>
<td>Nov-18</td>
<td>Sr90 Under Minimum Limit of Detection</td>
<td>± 0.0016 Bq/L</td>
<td>0.0016 Bq/L</td>
</tr>
<tr>
<td>Tap water</td>
<td>Minamisoma, Fukushima</td>
<td>Feb-19</td>
<td>Sr90 Under Minimum Limit of Detection</td>
<td>± 0.0017 Bq/L</td>
<td>0.0017 Bq/L</td>
</tr>
</tbody>
</table>

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