

(Provisional translation)

7 July, 2011
Agriculture, Forestry and Fisheries Department
Ibaraki Prefectural Government

Results of the analysis on fisheries products (4 species, 4 samples)

(Pelagic fish)

Ibaraki Prefecture Environmental Radiation Monitoring Center

Sampling site	Item	Radioactivity level (Bq/kg) (First line: Radioactive iodine, second line: Radioactive caesium)	
		This time	
		Sampling date	Measure-ment value
Offshore Kamisu City	Southern mackerel (<i>Scomber australasicus</i>)	6 July	Not detectable
			Not detectable

(Demersal fish)

Ibaraki Prefecture Environmental Radiation Monitoring Center

Sampling site	Item	Radioactivity level (Bq/kg) (First line: Radioactive iodine, second line: Radioactive caesium)			
		Last time		This time	
		Sampling date	Measure-ment value	Sampling date	Measure-ment value
Shore of Hitachi-naka City	Chestnut octopus (<i>Octopus conispadiceus</i>)	5 April	4	6 July	Not detectable
			Not detectable		Not detectable

(Continued)

(Rocky shore species)

Ibaraki Prefecture Environmental Radiation Monitoring Center

Sampling site	Item	Radioactivity level (Bq/kg) (First line: Radioactive iodine, second line: Radioactive caesium)					
		The inspection before last		Last time		This time	
		Sampling date	Measure- ment value	Sampling date	Measure- ment value	Sampling date	Measure- ment value
Shore of Hitacni-naka City	Ezo abalone (<i>Haliotis discus hannai</i>)	27 May	4	6 June	3	5 July	Not detectable
			11		28		23

(Freshwater fish)

Ibaraki Prefecture Environmental Radiation Monitoring Center

Sampling site	Item	Radioactivity level (Bq/kg) (First line: Radioactive iodine, second line: Radioactive caesium)			
		Last time		This time	
		Sampling date	Measure- ment value	Sampling date	Measure- ment value
Kasumigaura (Kitaura)	Japanese smelt (<i>Hypomesus nipponensis</i>)	15 June	Not detectable	6 July	Not detectable
			58		79

* Provisional regulation value for fish: Radioactive iodine: 2000 Becquerel/kg
Radioactive caesium: 500 Becquerel/kg