

bears database

Survey point's No.	Specimen collection site	Gender (M:Male, F:Female)	Age (A:Adult, Jv:Juvenile)	Sample	Lipid (%)	No.	SPEED'98 No.	object substance-1	object substance-2	data	unit
1	Hokkaido	M	A	Fat	42	16	-	-	Monobutyltin	<500	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	16	-	-	Monobutyltin	<500	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	16	-	-	Monobutyltin	<500	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	16	-	-	Monobutyltin	<500	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	16	-	-	Monobutyltin	<500	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	16	-	-	Monobutyltin	<500	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	16	-	-	Monobutyltin	<500	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	16	-	-	Monobutyltin	<500	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	16	-	-	Monobutyltin	<500	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	16	-	-	Monobutyltin	<500	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	16	-	-	Monobutyltin	<500	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	16	-	-	Monobutyltin	<500	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	16	-	-	Monobutyltin	<500	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	16	-	-	Monobutyltin	<500	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	16	-	-	Monobutyltin	<500	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	16	-	-	Monobutyltin	<500	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	16	-	-	Monobutyltin	<2,000	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	15	-	-	Dibutyltin	<50	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	15	-	-	Dibutyltin	<50	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	15	-	-	Dibutyltin	<50	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	15	-	-	Dibutyltin	<50	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	15	-	-	Dibutyltin	<50	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	15	-	-	Dibutyltin	<50	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	15	-	-	Dibutyltin	<50	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	15	-	-	Dibutyltin	<50	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	15	-	-	Dibutyltin	<50	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	15	-	-	Dibutyltin	<50	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	15	-	-	Dibutyltin	<50	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	15	-	-	Dibutyltin	<50	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	15	-	-	Dibutyltin	<50	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	15	-	-	Dibutyltin	<50	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	15	-	-	Dibutyltin	<50	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	15	-	-	Dibutyltin	<50	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	15	-	-	Dibutyltin	<1,000	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	14	34	-	Triphenyltin	<50	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	14	34	-	Triphenyltin	<50	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	14	34	-	Triphenyltin	<50	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	14	34	-	Triphenyltin	<50	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	14	34	-	Triphenyltin	<50	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	14	34	-	Triphenyltin	<50	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	14	34	-	Triphenyltin	<50	µ g/kg-wet

8	Gifu Pref.	M	Jv	Fat	67	14	34	-	Triphenyltin	<50	μ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	14	34	-	Triphenyltin	<50	μ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	14	34	-	Triphenyltin	<50	μ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	14	34	-	Triphenyltin	<50	μ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	14	34	-	Triphenyltin	<50	μ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	14	34	-	Triphenyltin	<50	μ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	14	34	-	Triphenyltin	<50	μ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	14	34	-	Triphenyltin	<50	μ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	14	34	-	Triphenyltin	<50	μ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	14	34	-	Triphenyltin	<200	μ g/kg-wet
1	Hokkaido	M	A	Fat	42	13	33	-	Tributyltin	<50	μ g/kg-wet
2	Hokkaido	M	A	Fat	52	13	33	-	Tributyltin	<50	μ g/kg-wet
3	Hokkaido	M	A	Fat	89	13	33	-	Tributyltin	<50	μ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	13	33	-	Tributyltin	<50	μ g/kg-wet
5	Hokkaido	F	A	Fat	84	13	33	-	Tributyltin	<50	μ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	13	33	-	Tributyltin	<50	μ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	13	33	-	Tributyltin	<50	μ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	13	33	-	Tributyltin	<50	μ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	13	33	-	Tributyltin	<50	μ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	13	33	-	Tributyltin	<50	μ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	13	33	-	Tributyltin	<50	μ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	13	33	-	Tributyltin	<50	μ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	13	33	-	Tributyltin	<50	μ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	13	33	-	Tributyltin	<50	μ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	13	33	-	Tributyltin	<50	μ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	13	33	-	Tributyltin	<50	μ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	13	33	-	Tributyltin	<200	μ g/kg-wet
1	Hokkaido	M	A	Fat	42	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
2	Hokkaido	M	A	Fat	52	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
3	Hokkaido	M	A	Fat	89	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
5	Hokkaido	F	A	Fat	84	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	12	43	-	Benzo(a)pyrene	<5	μ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	12	43	-	Benzo(a)pyrene	<2	μ g/kg-wet
1	Hokkaido	M	A	Fat	42	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
2	Hokkaido	M	A	Fat	52	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet

3	Hokkaido	M	A	Fat	89	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	11	26	-	Heptachlor epoxide	80	μ g/kg-wet
5	Hokkaido	F	A	Fat	84	11	26	-	Heptachlor epoxide	17	μ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	11	26	-	Heptachlor epoxide	<5	μ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	11	26	-	Heptachlor epoxide	<2	μ g/kg-wet
1	Hokkaido	M	A	Fat	42	10	25	-	Heptachlor	<5	μ g/kg-wet
2	Hokkaido	M	A	Fat	52	10	25	-	Heptachlor	<5	μ g/kg-wet
3	Hokkaido	M	A	Fat	89	10	25	-	Heptachlor	<5	μ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	10	25	-	Heptachlor	<5	μ g/kg-wet
5	Hokkaido	F	A	Fat	84	10	25	-	Heptachlor	<5	μ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	10	25	-	Heptachlor	<5	μ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	10	25	-	Heptachlor	<5	μ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	10	25	-	Heptachlor	<5	μ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	10	25	-	Heptachlor	<5	μ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	10	25	-	Heptachlor	<5	μ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	10	25	-	Heptachlor	<5	μ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	10	25	-	Heptachlor	<5	μ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	10	25	-	Heptachlor	<5	μ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	10	25	-	Heptachlor	<5	μ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	10	25	-	Heptachlor	<5	μ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	10	25	-	Heptachlor	<5	μ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	10	25	-	Heptachlor	<2	μ g/kg-wet
1	Hokkaido	M	A	Fat	42	9	23	-	Dieldrin	<5	μ g/kg-wet
2	Hokkaido	M	A	Fat	52	9	23	-	Dieldrin	<5	μ g/kg-wet
3	Hokkaido	M	A	Fat	89	9	23	-	Dieldrin	<5	μ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	9	23	-	Dieldrin	12	μ g/kg-wet
5	Hokkaido	F	A	Fat	84	9	23	-	Dieldrin	9	μ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	9	23	-	Dieldrin	<5	μ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	9	23	-	Dieldrin	<5	μ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	9	23	-	Dieldrin	<5	μ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	9	23	-	Dieldrin	<5	μ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	9	23	-	Dieldrin	<5	μ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	9	23	-	Dieldrin	<5	μ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	9	23	-	Dieldrin	<5	μ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	9	23	-	Dieldrin	<5	μ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	9	23	-	Dieldrin	<5	μ g/kg-wet

15	Gifu Pref.	F	Jv	Fat	73	9	23		Dieldrin	<5	μ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	9	23		Dieldrin	<5	μ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	9	23		Dieldrin	2	μ g/kg-wet
1	Hokkaido	M	A	Fat	42	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
2	Hokkaido	M	A	Fat	52	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
3	Hokkaido	M	A	Fat	89	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
5	Hokkaido	F	A	Fat	84	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	8	19	DDE and DDD	p,p'-DDD	<5	μ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	8	19	DDE and DDD	p,p'-DDD	<2	μ g/kg-wet
1	Hokkaido	M	A	Fat	42	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
2	Hokkaido	M	A	Fat	52	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
3	Hokkaido	M	A	Fat	89	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
5	Hokkaido	F	A	Fat	84	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	8	19	DDE and DDD	o,p'-DDD	<5	μ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	8	19	DDE and DDD	o,p'-DDD	<2	μ g/kg-wet
1	Hokkaido	M	A	Fat	42	8	19	DDE and DDD	p,p'-DDE	<5	μ g/kg-wet
2	Hokkaido	M	A	Fat	52	8	19	DDE and DDD	p,p'-DDE	<5	μ g/kg-wet
3	Hokkaido	M	A	Fat	89	8	19	DDE and DDD	p,p'-DDE	23	μ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	8	19	DDE and DDD	p,p'-DDE	<5	μ g/kg-wet
5	Hokkaido	F	A	Fat	84	8	19	DDE and DDD	p,p'-DDE	<5	μ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	8	19	DDE and DDD	p,p'-DDE	<5	μ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	8	19	DDE and DDD	p,p'-DDE	<5	μ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	8	19	DDE and DDD	p,p'-DDE	<5	μ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	8	19	DDE and DDD	p,p'-DDE	<5	μ g/kg-wet

10	Gifu Pref.	F	A	Fat	69	8	19	DDE and DDD	p,p'-DDE	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	8	19	DDE and DDD	p,p'-DDE	<5	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	8	19	DDE and DDD	p,p'-DDE	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	8	19	DDE and DDD	p,p'-DDE	<5	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	8	19	DDE and DDD	p,p'-DDE	<5	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	8	19	DDE and DDD	p,p'-DDE	<5	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	8	19	DDE and DDD	p,p'-DDE	<5	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	8	19	DDE and DDD	p,p'-DDE	<2	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	8	19	DDE and DDD	o,p'-DDE	<5	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	8	19	DDE and DDD	o,p'-DDE	<2	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	7	18	DDT	p,p'-DDT	<5	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	7	18	DDT	p,p'-DDT	<2	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet

5	Hokkaido	F	A	Fat	84	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	7	18	DDT	o,p'-DDT	<5	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	7	18	DDT	o,p'-DDT	<2	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	6	16	-	cis-Nonachlor	<5	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	6	16	-	cis-Nonachlor	<2	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	6	16	-	trans-Nonachlor	12	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	6	16	-	trans-Nonachlor	<5	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	6	16	-	trans-Nonachlor	<5	µ g/kg-wet

17	Hiroshima Pref.	M	Unknown	Liver	5.3	6	16	-	trans-Nonachlor	<2	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	5	15	-	Oxychlordane	<5	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	5	15	-	Oxychlordane	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	5	15	-	Oxychlordane	6	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	5	15	-	Oxychlordane	108	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	5	15	-	Oxychlordane	24	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	5	15	-	Oxychlordane	<5	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	5	15	-	Oxychlordane	<5	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	5	15	-	Oxychlordane	<5	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	5	15	-	Oxychlordane	<5	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	5	15	-	Oxychlordane	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	5	15	-	Oxychlordane	<5	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	5	15	-	Oxychlordane	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	5	15	-	Oxychlordane	<5	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	5	15	-	Oxychlordane	<5	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	5	15	-	Oxychlordane	<5	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	5	15	-	Oxychlordane	<5	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	5	15	-	Oxychlordane	14	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	4	14	Chlordane	trans-Chlordane	<5	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	4	14	Chlordane	trans-Chlordane	<2	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet

12	Gifu Pref.	F	A	Fat	68	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	4	14	Chlordane	cis-Chlordane	<5	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	4	14	Chlordane	cis-Chlordane	<2	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	3	12	Hexachlorocyclohexane	HCH total*	0	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	3	12	Hexachlorocyclohexane	-HCH	<2	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	3	12	Hexachlorocyclohexane	-HCH	<5	µ g/kg-wet

2	Hokkaido	M	A	Fat	52	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	2	4	Hexachlorobenzen (HCB)	-	6	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	2	4	Hexachlorobenzen (HCB)	-	<5	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	2	4	Hexachlorobenzen (HCB)	-	<2	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	1	2	Polychlorinated biphenyls (P CBs) PCB total*	14	14	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
14	Gifu Pref.	F	Jv	Fat	73	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
15	Gifu Pref.	F	Jv	Fat	73	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
16	Hiroshima Pref.	M	A	Fat	67	1	2	Polychlorinated biphenyls (P CBs) PCB total*	0	0	µ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	1	2	Polychlorinated biphenyls (P CBs) PCB total*	5	5	µ g/kg-wet
1	Hokkaido	M	A	Fat	42	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
2	Hokkaido	M	A	Fat	52	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
3	Hokkaido	M	A	Fat	89	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
5	Hokkaido	F	A	Fat	84	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
10	Gifu Pref.	F	A	Fat	69	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
11	Gifu Pref.	F	A	Fat	71	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
12	Gifu Pref.	F	A	Fat	68	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet
13	Gifu Pref.	F	A	Fat	81	1	2	Polychlorinated biphenyls (P CBs) Decichloro biphenyl	<5	<5	µ g/kg-wet

16	Hiroshima Pref.	M	A	Fat	67	1	2	Polychlorinated biphenyls (P CBs) Dichloro biphenyl	<5	μ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	1	2	Polychlorinated biphenyls (P CBs) Dichloro biphenyl	<1	μ g/kg-wet
1	Hokkaido	M	A	Fat	42	1	2	Polychlorinated biphenyls (P CBs) Chlorinated biphenyl	<5	μ g/kg-wet
2	Hokkaido	M	A	Fat	52	1	2	Polychlorinated biphenyls (P CBs) Chlorinated biphenyl	<5	μ g/kg-wet
3	Hokkaido	M	A	Fat	89	1	2	Polychlorinated biphenyls (P CBs) Chlorinated biphenyl	<5	μ g/kg-wet
4	Hokkaido	M	Jv	Fat	75	1	2	Polychlorinated biphenyls (P CBs) Chlorinated biphenyl	<5	μ g/kg-wet
5	Hokkaido	F	A	Fat	84	1	2	Polychlorinated biphenyls (P CBs) Chlorinated biphenyl	<5	μ g/kg-wet
6	Gifu Pref.	M	Jv	Fat	84	1	2	Polychlorinated biphenyls (P CBs) Chlorinated biphenyl	<5	μ g/kg-wet
7	Gifu Pref.	M	Jv	Fat	84	1	2	Polychlorinated biphenyls (P CBs) Chlorinated biphenyl	<5	μ g/kg-wet
8	Gifu Pref.	M	Jv	Fat	67	1	2	Polychlorinated biphenyls (P CBs) Chlorinated biphenyl	<5	μ g/kg-wet
9	Gifu Pref.	M	Jv	Fat	78	1	2	Polychlorinated biphenyls (P CBs) Chlorinated biphenyl	<5	μ g/kg-wet
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16	Hiroshima Pref.	M	A	Fat	67	1	2	Polychlorinated biphenyls (P CBs) Chlorinated biphenyl	<5	μ g/kg-wet
17	Hiroshima Pref.	M	Unknown	Liver	5.3	1	2	Polychlorinated biphenyls (P CBs) Chlorinated biphenyl	<1	μ g/kg-wet