Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection limit
				Sample1	
[1] Ampicillin Initial Environmental Survey/surface water (ng/L) Detection Frequency (site): 4/22 (Missing value: 1) Detection Frequency (sample): 4/22 (Missing value: 1) Detection range: nd - 1.4 Detection limit range: 0.058 - 0.12 Detection limit: 0.12 Requested detection limit: 0.3	Hokkaido	1	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	0.068
		2	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	nd	0.068
	Sapporo City	3	Nakanuma of Riv.Toyohira (Sapporo City)	0.34	0.068
		4	Daiichishinkawa-bashi Bridge, Riv. Shin (Sapporo City)	0.56	0.068
	Akita Pref.	5	Akita Canal (Akita City)	nd	0.068
	Yamagata Pref.	6	Tozawa-bashi Bridge, Riv. Sake (Tozawa village)	nd	0.12
	Tochigi Pref.	7	Tagawa Kyubun Area Head Works, Riv. Tagawa (Utsunomiya City)	nd	0.068
	Gunma Pref.	8	Kezouji-bashi Bridge, Riv. Kasu (Isesaki City)	nd	0.068
	Chiba Pref.	9	Asai-bashi Bridge, Riv. Yourou (Ichihara City)	nd	0.068
		10	Coast of Ichihara and Anegasaki	*0.093	0.068
	Yokohama City	11	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	1.4	0.068
		12	Yokohama Port	nd	0.068
		13	Yoshikura-bashi Bridge, Riv.Kashio (Yokohama City)	---	---
	Ishikawa Pref.	14	Mouth of Riv. Sai (Kanazawa City)	*0.096	0.068
	Osaka City	15	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	nd	0.068
		16	Osaka Port	0.49	0.068
	Kobe City	17	Kobe Port (center)	nd	0.058
	Fukuoka City	18	Hakata Bay	nd	0.068
	Oita Pref.	19	Mouth of Riv. Oita (Oita City)	nd	0.068
	Miyazaki Pref.	20	Kamesawa-bashi Bridge, Riv.Sendai (Ebino City)	nd	0.068
		21	Shiinoki-bashi Bridge, Riv. Takasaki (Miyakonojo City, Takaharu Town)	nd	0.068
		22	Hiwatashi-bashi Bridge, Riv. Ohyodo (Miyazaki	nd	0.068
	Okinawa Pref.	23	Maekawa-bashi Bridge, Riv. Yuuhi (Nanjo City)	nd	0.068
[2] Imazalil Initial Environmental Survey/surface water (ng/L) Detection Frequency (site): 0/21 (Missing value: 0) Detection Frequency (sample): 0/21 (Missing value: 0) Detection range: nd Detection limit range: 1.3 - 3.9 Detection limit: 3.9 Requested detection limit: 3,900	Hokkaido	1	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	2.3
		2	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	nd	2.3
	Sapporo City	3	Nakanuma of Riv.Toyohira (Sapporo City)	nd	2.3
		4	Daiichishinkawa-bashi Bridge, Riv. Shin (Sapporo City)	nd	2.3
	Akita Pref.	5	Akita Canal (Akita City)	nd	2.3
	Tochigi Pref.	6	Tagawa Kyubun Area Head Works, Riv. Tagawa (Utsunomiya City)	nd	2.3
	Chiba Pref.	7	Asai-bashi Bridge, Riv. Yourou (Ichihara City)	nd	2.3
		8	Coast of Ichihara and Anegasaki	nd	2.3
	Yokohama City	9	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	nd	2.3
		10	Yokohama Port	nd	2.3
		11	Yoshikura-bashi Bridge, Riv.Kashio (Yokohama City)	nd	2.3
	Ishikawa Pref.	12	Mouth of Riv. Sai (Kanazawa City)	nd	2.3
	Fukui Pref.	13	Mishima-bashi Bridge, Riv. Shono (Tsuruga City)	nd	2.3
	Nagano Pref.	14	Lake Suwa (center)	nd	2.3
	Nagoya City	15	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	nd	2.3
	Nara Pref.	16	Taisho-bashi Bridge, Riv. Yamato (Oji Town)	nd	3.9
	Wakayama Pref.	17	Kinokawa-ohashi Bridge, Mouth of Riv. Kinokawa (Wakayama City)	nd	2.3
	Fukuoka Pref.	18	Kabura-bashi Bridge, Riv. Raizan (Itoshima City)	nd	1.3
		19	Offshore of Omuta	*1.5	1.3
	Fukuoka City	20	Hakata Bay	nd	2.3
	Oita Pref.	21	Mouth of Riv. Oita (Oita City)	nd	2.3

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).
Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).

(Note 2) --- : Missing value

(Note 3) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.

(Note 4) nd : Not detected

(Note 5) * : Reference value (less then unified detection limit). It was treated as nd in the aggregation.

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection limit
				Sample1	
[3-1] Clofibrate Initial Environmental Survey/surface water (ng/L) Detection Frequency (site): 0/23 (Missing value: 0) Detection Frequency (sample): 0/23 (Missing value: 0) Detection range: nd Detection limit range: 15 - 28 Detection limit: 28 Requested detection limit: 180	Hokkaido	1	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	15
		2	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	nd	15
	Sapporo City	3	Nakanuma of Riv.Toyohira (Sapporo City)	nd	15
		4	Daiichishinkawa-bashi Bridge, Riv. Shin (Sapporo City)	nd	15
	Akita Pref.	5	Akita Canal (Akita City)	nd	15
	Yamagata Pref.	6	Goten-bashi Bridge, Riv. Mogami (Murayama City)	nd	15
	Tochigi Pref.	7	Tagawa Kyubun Area Head Works, Riv. Tagawa (Utsunomiya City)	nd	15
	Chiba Pref.	8	Asai-bashi Bridge, Riv. Yourou (Ichihara City)	nd	28
		9	Coast of Ichihara and Anegasaki	nd	15
	Yokohama City	10	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	nd	15
		11	Yokohama Port	nd	15
		12	Yoshikura-bashi Bridge, Riv.Kashio (Yokohama City)	nd	15
	Niigata Pref.	13	Lower Riv. Shinano (Niigata City)	nd	15
	Ishikawa Pref.	14	Mouth of Riv. Sai (Kanazawa City)	nd	15
	Nagoya City	15	Hinode-bashi Bridge, Riv. Sinhori (Nagoya City)	nd	15
		16	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	nd	28
	Shiga Pref.	17	Lake Biwa (center, offshore of Minamihira)	nd	15
		18	Lake Biwa (center, offshore of Karasaki)	nd	15
	Osaka City	19	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	nd	15
		20	Osaka Port	nd	15
	Nara Pref.	21	Taisho-bashi Bridge, Riv. Yamato (Oji Town)	nd	15
	Fukuoka City	22	Hakata Bay	nd	15
	Oita Pref.	23	Mouth of Riv. Oita (Oita City)	nd	15
[3-2] Clofibric acid Initial Environmental Survey/surface water (ng/L) Detection Frequency (site): 0/23 (Missing value: 0) Detection Frequency (sample): 0/23 (Missing value: 0) Detection range: nd Detection limit range: 20 - 33 Detection limit: 33 Requested detection limit: 100	Hokkaido	1	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	20
		2	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	nd	20
	Sapporo City	3	Nakanuma of Riv.Toyohira (Sapporo City)	nd	20
		4	Daiichishinkawa-bashi Bridge, Riv. Shin (Sapporo City)	nd	20
	Akita Pref.	5	Akita Canal (Akita City)	nd	20
	Yamagata Pref.	6	Goten-bashi Bridge, Riv. Mogami (Murayama City)	nd	22
	Tochigi Pref.	7	Tagawa Kyubun Area Head Works, Riv. Tagawa (Utsunomiya City)	nd	20
	Chiba Pref.	8	Asai-bashi Bridge, Riv. Yourou (Ichihara City)	nd	33
		9	Coast of Ichihara and Anegasaki	nd	20
	Yokohama City	10	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	*22	20
		11	Yokohama Port	nd	20
		12	Yoshikura-bashi Bridge, Riv.Kashio (Yokohama City)	nd	20
	Niigata Pref.	13	Lower Riv. Shinano (Niigata City)	nd	20
	Ishikawa Pref.	14	Mouth of Riv. Sai (Kanazawa City)	nd	20
	Nagoya City	15	Hinode-bashi Bridge, Riv. Sinhori (Nagoya City)	nd	22
		16	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	nd	33
	Shiga Pref.	17	Lake Biwa (center, offshore of Minamihira)	nd	20
		18	Lake Biwa (center, offshore of Karasaki)	nd	20
	Osaka City	19	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	nd	20
		20	Osaka Port	nd	20
	Nara Pref.	21	Taisho-bashi Bridge, Riv. Yamato (Oji Town)	nd	20
	Fukuoka City	22	Hakata Bay	nd	20
	Oita Pref.	23	Mouth of Riv. Oita (Oita City)	nd	20

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).
Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).
(Note 2) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.
(Note 3) nd : Not detected
(Note 4) * : Reference value (less then unified detection limit). It was treated as nd in the aggregation.

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection limit
				Sample1	
[4] Hexachloroethane Initial Environmental Survey/surface water (ng/L) Detection Frequency (site): 0/22 (Missing value: 0) Detection Frequency (sample): 0/22 (Missing value: 0) Detection range: nd Detection limit range: 0.072 - 0.55 Detection limit: 0.55 Requested detection limit: 97	Akita Pref.	1	Akita Canal (Akita City)	nd	0.072
	Tochigi Pref.	2	Tagawa Kyubun Area Head Works, Riv. Tagawa (Utsunomiya City)	nd	0.081
	Chiba Pref.	3	Coast of Ichihara and Anegasaki	nd	0.072
	Yokohama City	4	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	*0.083	0.072
		5	Yokohama Port	nd	0.072
		6	Yoshikura-bashi Bridge, Riv.Kashio (Yokohama City)	*0.087	0.072
	Niigata Pref.	7	Lower Riv. Shinano (Niigata City)	nd	0.073
	Ishikawa Pref.	8	Mouth of Riv. Sai (Kanazawa City)	nd	0.072
	Aichi Pref.	9	Kinuura Port	nd	0.073
	Mie Pref.	10	Yokkaichi Port	nd	0.072
	Shiga Pref.	11	Lake Biwa (center, offshore of Minamihira)	nd	0.55
		12	Lake Biwa (center, offshore of Karasaki)	nd	0.55
	Osaka Pref.	13	Mouth of Riv. Yamato (Sakai City)	*0.087	0.072
	Hyogo Pref.	14	Offshore of Takasago West Port	nd	0.23
		15	Offshore of Himeji	nd	0.23
		16	Shikama Port	nd	0.23
	Okayama Pref.	17	Sasagase-bashi Bridge, Riv. Sasagase (Okayama City)	nd	0.073
		18	Offshore of Mizushima	nd	0.073
	Yamaguchi Pref.	19	Tokuyama Bay	nd	0.073
		20	Offshore of Hagi	nd	0.073
	Kagawa Pref.	21	Takamatsu Port	nd	0.073
	Saga Pref.	22	Imari Bay	nd	0.072
[5] Benzophenone-4 (synonym: 2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid) Initial Environmental Survey/surface water (ng/L) Detection Frequency (site): 6/21 (Missing value: 0) Detection Frequency (sample): 6/21 (Missing value: 0) Detection range: nd - 150 Detection limit range: 12 - 22 Detection limit: 16 Requested detection limit: 6,000	Hokkaido	1	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	16
		2	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	nd	16
	Sapporo City	3	Nakanuma of Riv.Toyohira (Sapporo City)	37	22
		4	Daiichishinkawa-bashi Bridge, Riv. Shin (Sapporo City)	86	22
	Akita Pref.	5	Akita Canal (Akita City)	nd	16
	Chiba Pref.	6	Asai-bashi Bridge, Riv. Yourou (Ichihara City)	nd	16
		7	Coast of Ichihara and Anegasaki	nd	16
	Yokohama City	8	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	75	16
		9	Yokohama Port	nd	16
		10	Yoshikura-bashi Bridge, Riv.Kashio (Yokohama City)	nd	16
	Niigata Pref.	11	Lower Riv. Shinano (Niigata City)	nd	16
	Ishikawa Pref.	12	Mouth of Riv. Sai (Kanazawa City)	24	16
	Nagoya City	13	Hinode-bashi Bridge, Riv. Sinhori (Nagoya City)	150	16
		14	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	44	16
	Mie Pref.	15	Yokkaichi Port	nd	16
		16	Toba Port	nd	16
	Shiga Pref.	17	Lake Biwa (center, offshore of Minamihira)	nd	12
		18	Lake Biwa (center, offshore of Karasaki)	nd	12
	Ehime Pref.	19	Sawadu Fishing Port	nd	16
	Fukuoka City	20	Hakata Bay	nd	16
	Oita Pref.	21	Mouth of Riv. Oita (Oita City)	nd	16

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).
Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).
(Note 2) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.
(Note 3) nd : Not detected
(Note 4) * : Reference value (less then unified detection limit). It was treated as nd in the aggregation.

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection limit
				Sample1	
[6-1] Venlafaxine Initial Environmental Survey/surface water (ng/L) Detection Frequency (site): 19/23 (Missing value: 0) Detection Frequency (sample): 19/23 (Missing value: 0) Detection range: nd - 53 Detection limit range: 0.16 - 0.40 Detection limit: 0.24 Requested detection limit: 0.3	Hokkaido	1	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	0.24
		2	Osamunai Bridge, Riv. Ishikari (Fukagawa City)	0.56	0.24
		3	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	0.68	0.24
	Sapporo City	4	Nakanuma of Riv.Toyohira (Sapporo City)	21	0.40
		5	Daiichishinkawa-bashi Bridge, Riv. Shin (Sapporo City)	53	0.40
	Akita Pref.	6	Akita Canal (Akita City)	nd	0.16
	Chiba Pref.	7	Asai-bashi Bridge, Riv. Yourou (Ichihara City)	0.31	0.16
		8	Coast of Ichihara and Anegasaki	0.78	0.16
	Yokohama City	9	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	38	0.16
		10	Yokohama Port	2.4	0.16
		11	Yoshikura-bashi Bridge, Riv.Kashio (Yokohama City)	1.4	0.16
	Niigata Pref.	12	Lower Riv. Shinano (Niigata City)	0.56	0.16
	Ishikawa Pref.	13	Mouth of Riv. Sai (Kanazawa City)	4.8	0.16
	Nagoya City	14	Hinode-bashi Bridge, Riv. Sinhori (Nagoya City)	48	0.16
		15	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	15	0.16
	Shiga Pref.	16	Lake Biwa (center, offshore of Minamihira)	nd	0.16
		17	Lake Biwa (center, offshore of Karasaki)	nd	0.16
	Kyoto City	18	Miyamae-bashi Bridge, Riv. Katsura (Kyoto City)	6.4	0.16
	Osaka City	19	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	2.1	0.16
		20	Osaka Port	4.5	0.16
	Nara Pref.	21	Taisho-bashi Bridge, Riv. Yamato (Oji Town)	11	0.16
	Fukuoka City	22	Hakata Bay	0.93	0.16
	Oita Pref.	23	Mouth of Riv. Oita (Oita City)	0.72	0.16
[6-2] *O* -Desmethylvenlafaxine Initial Environmental Survey/surface water (ng/L) Detection Frequency (site): 6/21 (Missing value: 2) Detection Frequency (sample): 6/21 (Missing value: 2) Detection range: nd - 190 Detection limit range: 0.21 - 6.0 Detection limit: 6.0 Requested detection limit: 6.0	Hokkaido	1	Inou-ohashi Bridge, Riv. Ishikari (Asahikawa City)	nd	0.33
		2	Osamunai Bridge, Riv. Ishikari (Fukagawa City)	*1.0	0.33
		3	Ishikarikakokyo Bridge, Mouth of Riv. Ishikari (Ishikari City)	*0.75	0.33
	Sapporo City	4	Nakanuma of Riv.Toyohira (Sapporo City)	62	6.0
		5	Daiichishinkawa-bashi Bridge, Riv. Shin (Sapporo City)	190	6.0
	Akita Pref.	6	Akita Canal (Akita City)	nd	6.0
	Chiba Pref.	7	Asai-bashi Bridge, Riv. Yourou (Ichihara City)	nd	6.0
		8	Coast of Ichihara and Anegasaki	nd	6.0
	Yokohama City	9	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	88	6.0
		10	Yokohama Port	nd	6.0
		11	Yoshikura-bashi Bridge, Riv.Kashio (Yokohama City)	nd	6.0
	Niigata Pref.	12	Lower Riv. Shinano (Niigata City)	nd	6.0
	Ishikawa Pref.	13	Mouth of Riv. Sai (Kanazawa City)	---	---
	Nagoya City	14	Hinode-bashi Bridge, Riv. Sinhori (Nagoya City)	---	---
		15	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	15	6.0
	Shiga Pref.	16	Lake Biwa (center, offshore of Minamihira)	nd	6.0
		17	Lake Biwa (center, offshore of Karasaki)	nd	6.0
	Kyoto City	18	Miyamae-bashi Bridge, Riv. Katsura (Kyoto City)	9.4	6.0
	Osaka City	19	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	nd	6.0
		20	Osaka Port	nd	6.0
	Nara Pref.	21	Taisho-bashi Bridge, Riv. Yamato (Oji Town)	13	6.0
	Fukuoka City	22	Hakata Bay	nd	6.0
	Oita Pref.	23	Mouth of Riv. Oita (Oita City)	nd	6.0

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).
Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).

(Note 2) --- : Missing value

(Note 3) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.

(Note 4) nd : Not detected

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection limit
				Sample1	
[7] Triethylenetetramine Initial Environmental Survey/surface water (ng/L) Detection Frequency (site): 0/26 (Missing value: 0) Detection Frequency (sample): 0/26 (Missing value: 0) Detection range: nd Detection limit range: 12 Detection limit: 12 Requested detection limit: 400	Akita Pref.	1	Akita Canal (Akita City)	nd	12
	Saitama Pref.	2	Akigaseshusuizeki of Riv. Arakawa (Shiki City)	nd	12
	Saitama City	3	Nakadote-hashi Bridge, Riv. Kamo (Saitama City)	nd	12
	Chiba Pref.	4	Coast of Ichihara and Anegasaki	nd	12
	Tokyo Met.	5	Mouth of Riv. Arakawa (Koto Ward)	nd	12
		6	Mouth of Riv. Sumida (Minato Ward)	nd	12
	Yokohama City	7	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	nd	12
		8	Yokohama Port	nd	12
		9	Yoshikura-bashi Bridge, Riv.Kashio (Yokohama City)	nd	12
	Shizuoka Pref.	10	Shimizu Port	nd	12
		11	Kaketsuka-bashi Bridge, Riv. Tenryu (Iwata City)	nd	12
	Aichi Pref.	12	West of Shiomi Wharf, Nagoya Port	nd	12
	Nagoya City	13	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	nd	12
		14	South of Shiomi Wharf, Nagoya Port	nd	12
	Shiga Pref.	15	Lake Biwa (center, offshore of Minamihira)	nd	12
		16	Lake Biwa (center, offshore of Karasaki)	nd	12
	Osaka Pref.	17	Mouth of Riv. Yamato (Sakai City)	nd	12
	Osaka City	18	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	nd	12
		19	Osaka Port	nd	12
	Hyogo Pref.	20	Offshore of Himeji	nd	12
	Kobe City	21	Kobe Port (center)	nd	12
	Yamaguchi Pref.	22	Tokuyama Bay	nd	12
		23	Offshore of Hagi	nd	12
	Kagawa Pref.	24	Takamatsu Port	nd	12
	Kitakyushu City	25	Dokai Bay	nd	12
	Fukuoka City	26	Hakata Bay	nd	12
[9] 2-Ethylhexyl methacrylate Initial Environmental Survey/surface water (ng/L) Detection Frequency (site): 0/25 (Missing value: 0) Detection Frequency (sample): 0/25 (Missing value: 0) Detection range: nd Detection limit range: 12 Detection limit: 12 Requested detection limit: 100	Iwate Pref.	1	Toyosawa-bashi Bridge, Riv. Toyosawa (Hanamaki City)	nd	12
	Akita Pref.	2	Akita Canal (Akita City)	nd	12
	Ibaraki Pref.	3	Tonekamome-ohasi Bridge, Mouth of Riv. Tone (Kamisu City)	nd	12
	Tochigi Pref.	4	Tagawa Kyubun Area Head Works, Riv. Tagawa (Utsunomiya City)	nd	12
	Saitama City	5	Nakadote-hashi Bridge, Riv. Kamo (Saitama City)	nd	12
	Chiba Pref.	6	Coast of Ichihara and Anegasaki	nd	12
	Tokyo Met.	7	Mouth of Riv. Arakawa (Koto Ward)	nd	12
		8	Mouth of Riv. Sumida (Minato Ward)	nd	12
	Yokohama City	9	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	nd	12
		10	Yoshikura-bashi Bridge, Riv.Kashio (Yokohama	nd	12
	Ishikawa Pref.	11	Mouth of Riv. Sai (Kanazawa City)	nd	12
	Fukui Pref.	12	Mishima-bashi Bridge, Riv. Shono (Tsuruga City)	nd	12
	Nagano Pref.	13	Lake Suwa (center)	nd	12
	Shizuoka Pref.	14	Shimizu Port	nd	12
		15	Kaketsuka-bashi Bridge, Riv. Tenryu (Iwata City)	nd	12
	Nagoya City	16	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	nd	12
	Mie Pref.	17	Toba Port	nd	12
	Kobe City	18	Kobe Port (center)	nd	12
	Wakayama Pref.	19	Kinokawa-ohashi Bridge, Mouth of Riv. Kinokawa (Wakayama City)	nd	12
		20	Noguchi-bashi Bridge, Riv. Hidaka (Gobo City)	nd	12
	Yamaguchi Pref.	21	Tokuyama Bay	nd	12
		22	Offshore of Hagi	nd	12
	Ehime Pref.	23	Sawadu Fishing Port	nd	12
		24	Mishima area, Riv. Iwamatsu (Uwajima City)	nd	12
	Saga Pref.	25	Imari Bay	nd	12

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).
Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).
(Note 2) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.
(Note 3) nd : Not detected

Target chemicals	Local communities	No	Monitored sites	Measured value	Reported detection limit
				Sample1	
[10] Dimethyl 2,2-dichlorovinyl phosphate (synonym: Dichlorvos) Initial Environmental Survey/surface water (ng/L) Detection Frequency (site): 2/27 (Missing value: 0) Detection Frequency (sample): 2/27 (Missing value: 0) Detection range: nd - 33 Detection limit range: 0.39 - 0.43 Detection limit: 0.43 Requested detection limit: 0.7	Iwate Pref.	1	Toyosawa-bashi Bridge, Riv. Toyosawa (Hanamaki City)	nd	0.39
	Miyagi Pref.	2	Futatsuya-bashi Bridge, Riv. Hasama (Tome City)	nd	0.39
		3	Sakura-hodoukyou Bridge, Riv.Shiroishi (Shibata Town)	nd	0.39
	Akita Pref.	4	Akita Canal (Akita City)	nd	0.39
	Saitama Pref.	5	Akigaseshusuizeki of Riv. Arakawa (Shiki City)	nd	0.39
	Saitama City	6	Nakadote-hashi Bridge, Riv. Kamo (Saitama City)	nd	0.39
	Chiba Pref.	7	Coast of Ichihara and Anegasaki	nd	0.39
	Tokyo Met.	8	Mouth of Riv. Arakawa (Koto Ward)	nd	0.39
		9	Mouth of Riv. Sumida (Minato Ward)	nd	0.39
	Yokohama City	10	Kamenoko-bashi Bridge, Riv.Tsurumi (Yokohama City)	nd	0.39
		11	Yokohama Port	nd	0.39
		12	Yoshikura-bashi Bridge, Riv.Kashio (Yokohama City)	33	0.39
	Shizuoka Pref.	13	Shimizu Port	nd	0.39
		14	Kaketsuka-bashi Bridge, Riv. Tenryu (Iwata City)	nd	0.39
	Aichi Pref.	15	West of Shiomi Wharf, Nagoya Port	nd	0.39
	Nagoya City	16	Minatoshinbashi Bridge, Riv. Hori (Nagoya City)	nd	0.39
		17	South of Shiomi Wharf, Nagoya Port	nd	0.39
	Osaka Pref.	18	Mouth of Riv. Yamato (Sakai City)	nd	0.39
	Osaka City	19	Kema-bashi Bridge, Riv. Oh-kawa (Osaka City)	nd	0.39
		20	Osaka Port	nd	0.39
	Kagawa Pref.	21	Takamatsu Port	nd	0.39
	Fukuoka Pref.	22	Kabura-bashi Bridge, Riv. Raizan (Itoshima City)	1.5	0.39
		23	Offshore of Omuta	nd	0.43
	Kitakyushu City	24	Dokai Bay	nd	0.39
	Fukuoka City	25	Hakata Bay	nd	0.39
	Okinawa Pref.	26	Naha Port	nd	0.39

(Note 1) Detection frequency (site) is based on the number of sites, thus means (the number of detected sites/the number of surveyed sites).
Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).
(Note 2) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.
(Note 3) nd : Not detected

Target chemicals	Local communities	No	Monitored sites	Measured value			Reported detection limit
				Sample1			
1,3,5-Tris(2,3-epoxypropyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione (synonym: 1,3,5-Trisglycidyl-isocyanuric acid) Initial Environmental Survey/air (ng/m^3) Detection Frequency (site): 1/20 (Missing value: 0) Detection Frequency (sample): 1/60 (Missing value: 0) Detection range: nd - 0.11 Detection limit range: 0.011 - 0.039 Detection limit: 0.039 Requested detection limit: 10	Sendai City	1	Tsutsujigaoka Park (Sendai City)	nd	nd	nd	0.011
	Ibaraki Pref.	2	Ibaraki Kasumigaura Environmental Science Center (Tsuchiura City)	nd	nd	nd	0.011
		3	Tsukuba-Takano Air Quality Monitoring Station (Tsukuba City)	nd	nd	nd	0.011
	Chiba Pref.	4	Ichihara-Iwasakinishi Air Quality Monitoring Station (Ichihara City)	*0.018	nd	nd	0.011
	Tokyo Met.	5	Tokyo Metropolitan Research Institute for Environmental Protection (Koto Ward)	nd	nd	nd	0.011
		6	Chichijima Island (Ogasawara Village)	nd	nd	nd	0.011
	Kanagawa Pref.	7	Kanagawa Environmental Research Center (Hiratsuka City)	nd	nd	nd	0.011
	Ishikawa Pref.	8	Ishikawa Prefectural Institute of Public Health and Environmental Science (Kanazawa City)	nd	nd	nd	0.011
	Nagano Pref.	9	Nagano Environmental Conservation Research Institute (Nagano City)	nd	nd	nd	0.011
		10	Ina Air Quality Monitoring Station (Ina City)	nd	nd	nd	0.011
	Nagoya City	11	Chikusa Ward Heiwa Park (Nagoya City)	nd	nd	nd	0.011
	Mie Pref.	12	Mie Prefecture Health and Environment Research Institute (Yokkaichi City)	nd	nd	nd	0.011
	Kyoto City	13	Fushimi Ward Office (Kyoto City)	nd	nd	nd	0.011
	Osaka Pref.	14	Osaka Joint Prefectural Government Building, Building 2 Annex (Osaka City)	nd	nd	nd	0.011
	Wakayama Pref.	15	Wakayama Prefectural Research Center of Environment and Public Health (Wakayama City)	nd	nd	nd	0.039
	Yamaguchi Pref.	16	Yamaguchi Prefectural Institute of Public Health and Environment (Yamaguchi City)	nd	nd	nd	0.011
	Tokushima Pref.	17	Tokushima Prefectural Public Health, Pharmaceutical and Environmental Sciences Center (Tokushima City)	nd	nd	nd	0.011
	Kagawa Pref.	18	Kagawa Prefectural Public Swimming Pool (Takamatsu City)	nd	0.11	nd	0.011
	Fukuoka Pref.	19	Omuta City Government Building (Omuta City)	nd	nd	nd	0.011
	Saga Pref.	20	Saga Prefectural Environmental Research Center (Saga City)	nd	nd	nd	0.011

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Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).
(Note 2) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.
(Note 3) nd : Not detected
(Note 4) * : Reference value (less then unified detection limit). It was treated as nd in the aggregation.

Target chemicals	Local communities	No	Monitored sites	Measured value			Reported detection limit
				Sample1			
[10] Dimethyl 2,2-dichlorovinyl phosphate (synonym: Dichlorvos) Initial Environmental Survey/air (ng/m^3) Detection Frequency (site): 6/21 (Missing value: 1) Detection Frequency (sample): 13/63 (Missing value: 3) Detection range: nd - 2.3 Detection limit range: 0.27 - 0.63 Detection limit: 0.63 Requested detection limit: 9	Sendai City	1	Tsutsujigaoka Park (Sendai City)	nd	*0.56	*0.41	0.27
	Ibaraki Pref.	2	Ibaraki Kasumigaura Environmental Science Center (Tsuchiura City)	nd	nd	nd	0.27
		3	Tsukuba-Takano Air Quality Monitoring Station (Tsukuba City)	nd	0.64	nd	0.27
	Saitama Pref.	4	Center for Environmental Science in Saitama (Kazo City)	nd	nd	nd	0.27
	Saitama City	5	Saitama City Public Health Center (Saitama City)	nd	nd	*0.36	0.27
	Chiba Pref.	6	Ichihara-Iwasakinishi Air Quality Monitoring Station (Ichihara City)	*0.34	nd	nd	0.27
	Tokyo Met.	7	Tokyo Metropolitan Research Institute for Environmental Protection (Koto Ward)	0.89	0.68	1.3	0.27
		8	Chichijima Island (Ogasawara Village)	nd	nd	nd	0.63
	Kanagawa Pref.	9	Kanagawa Environmental Research Center (Hiratsuka City)	nd	*0.27	*0.57	0.27
	Yokohama City	10	Yokohama Environmental Science Research Institute (Yokohama City)	*0.43	1.0	0.83	0.27
	Ishikawa Pref.	11	Ishikawa Prefectural Institute of Public Health and Environmental Science (Kanazawa City)	nd	nd	nd	0.27
	Nagano Pref.	12	Nagano Environmental Conservation Research Institute (Nagano City)	nd	nd	nd	0.27
		13	Ina Air Quality Monitoring Station (Ina City)	nd	nd	nd	0.27
	Nagoya City	14	Chikusa Ward Heiwa Park (Nagoya City)	---	---	---	---
	Mie Pref.	15	Mie Prefecture Health and Environment Research Institute (Yokkaichi City)	nd	nd	nd	0.27
	Kyoto City	16	Fushimi Ward Office (Kyoto City)	1.3	2.2	2.1	0.27
	Osaka Pref.	17	Osaka Joint Prefectural Government Building, Building 2 Annex (Osaka City)	2.1	1.6	1.5	0.27
	Yamaguchi Pref.	18	Yamaguchi Prefectural Institute of Public Health and Environment (Yamaguchi City)	nd	nd	nd	0.27
	Tokushima Pref.	19	Tokushima Prefectural Public Health, Pharmaceutical and Environmental Sciences Center (Tokushima City)	nd	nd	nd	0.27
	Kagawa Pref.	20	Kagawa Prefectural Public Swimming Pool (Takamatsu City)	nd	nd	nd	0.27
	Fukuoka Pref.	21	Omuta City Government Building (Omuta City)	2.3	*0.60	*0.45	0.27
	Saga Pref.	22	Saga Prefectural Environmental Research Center (Saga City)	nd	nd	nd	0.27

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Detection frequency (sample) is based on the number of samples, thus means (the number of detected samples/the number of surveyed samples).
(Note 2) --- : Missing value
(Note 3) Missing value means no measured value or excluded value from the subject of aggregation by unifying the lower detection limit.
(Note 4) nd : Not detected
(Note 5) * : Reference value (less then unified detection limit). It was treated as nd in the aggregation.