

[22-8] オクタクロロナフタレン・生物(pg/g-wet)

調査年度：2008
 検出頻度（地点ベース）：1/26(欠測等：0)
 検出頻度（検体ベース）：1/126(欠測等：0)
 検出下限値：1.0
 定量下限値：2.8

| | 集計値(pg/g-wet) |
|-------|---------------|
| 幾何平均値 | nd |
| 中央値 | nd |
| 最大値 | tr(1.1) |
| 最小値 | nd |

| | 貝類 | 魚類 | 鳥類 |
|-------------|---------|------|------|
| 検出頻度（地点ベース） | 1/7 | 0/17 | 0/2 |
| 検出頻度（検体ベース） | 1/31 | 0/85 | 0/10 |
| 幾何平均値 | nd | nd | nd |
| 中央値 | nd | nd | nd |
| 最大値 | tr(1.1) | nd | nd |
| 最小値 | nd | nd | nd |

| | 地方公共団体 | 地点番号 | 調査地点 | 生物種 | 検体番号 | 測定値(pg/g-wet) |
|------|--------|-------------|-----------------|---------|------|---------------|
| 貝類 | 岩手県 | 1 | 山田湾(貝類) | ムラサキイガイ | 1 | nd |
| | | | | | 2 | nd |
| | | | | | 3 | nd |
| | | | | | 4 | nd |
| | | | | | 5 | nd |
| | 横浜市 | 2 | 横浜港 | ムラサキイガイ | 1 | tr(1.1) |
| | | | | | 2 | nd |
| | | | | | 3 | nd |
| | | | | | 4 | nd |
| | | | | | 5 | nd |
| | 石川県 | 3 | 能登半島沿岸 | ムラサキイガイ | 1 | nd |
| | | | | | 2 | nd |
| | | | | | 3 | nd |
| | | | | | 4 | nd |
| | | | | | 5 | nd |
| | 島根県 | 4 | 島根半島沿岸七類湾 | ムラサキイガイ | 1 | nd |
| | | | | | 2 | nd |
| | | | | | 3 | nd |
| | | | | | 4 | nd |
| | | | | | 5 | nd |
| | 徳島県 | 5 | 鳴門 | イガイ | 1 | nd |
| 2 | | | | | nd | |
| 3 | | | | | nd | |
| 4 | | | | | nd | |
| 5 | | | | | nd | |
| 香川県 | 6 | 香川県水産試験場(貝) | イガイ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |
| 北九州市 | 7 | 洞海湾 | ムラサキイガイ | 1 | nd | |
| 魚類 | 北海道 | 1 | 北海道釧路沖(ウサギアイナメ) | ウサギアイナメ | 1 | nd |
| | | | | | 2 | nd |
| | | | | | 3 | nd |
| | | | | | 4 | nd |
| | | | | | 5 | nd |
| | 北海道 | 2 | 北海道釧路沖(シロサケ) | シロサケ | 1 | nd |
| | | | | | 2 | nd |
| | | | | | 3 | nd |
| | | | | | 4 | nd |
| | | | | | 5 | nd |
| | 北海道 | 3 | 北海道日本海岩内沖 | アイナメ | 1 | nd |
| | | | | | 2 | nd |
| | | | | | 3 | nd |
| | | | | | 4 | nd |
| | | | | | 5 | nd |
| 岩手県 | 4 | 山田湾(魚類) | アイナメ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |
| 宮城県 | 5 | 松島湾(松島町地先) | スズキ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |

| | 地方公共団体 | 地点番号 | 調査地点 | 生物種 | 検体番号 | 測定値(pg/g-wet) |
|------|--------|---------------|-------------|------|------|---------------|
| 魚類 | 茨城県 | 6 | 常磐沖 | サンマ | 1 | nd |
| | | | | | 2 | nd |
| | | | | | 3 | nd |
| | | | | | 4 | nd |
| | | | | | 5 | nd |
| | 東京都 | 7 | 東京湾 | スズキ | 1 | nd |
| | | | | | 2 | nd |
| | | | | | 3 | nd |
| | | | | | 4 | nd |
| | | | | | 5 | nd |
| | 川崎市 | 8 | 川崎港扇島沖 | スズキ | 1 | nd |
| | | | | | 2 | nd |
| | | | | | 3 | nd |
| | | | | | 4 | nd |
| | | | | | 5 | nd |
| | 滋賀県 | 9 | 琵琶湖安曇川(高島市) | ウグイ | 1 | nd |
| | | | | | 2 | nd |
| 3 | | | | | nd | |
| 4 | | | | | nd | |
| 5 | | | | | nd | |
| 大阪府 | 10 | 大阪湾 | スズキ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |
| 兵庫県 | 11 | 姫路沖 | スズキ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |
| 鳥取県 | 12 | 中海 | スズキ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |
| 広島市 | 13 | 広島湾 | スズキ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |
| 高知県 | 14 | 四万十川河口 (四万十市) | スズキ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |
| 大分県 | 15 | 大分川河口 | スズキ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |
| 鹿児島県 | 16 | 薩摩半島西岸 | スズキ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |
| 沖縄県 | 17 | 中城湾 | ミナミクロダイ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |
| 鳥類 | 青森県 | 1 | 蕪島 (八戸市) | ウミネコ | 1 | nd |
| | | | | | 2 | nd |
| 3 | | | | | nd | |
| 4 | | | | | nd | |
| 5 | | | | | nd | |
| 岩手県 | 2 | 盛岡市郊外 | ムクドリ | 1 | nd | |
| | | | | 2 | nd | |
| | | | | 3 | nd | |
| | | | | 4 | nd | |
| | | | | 5 | nd | |

(注1) 検出下限値以上を検出とした。