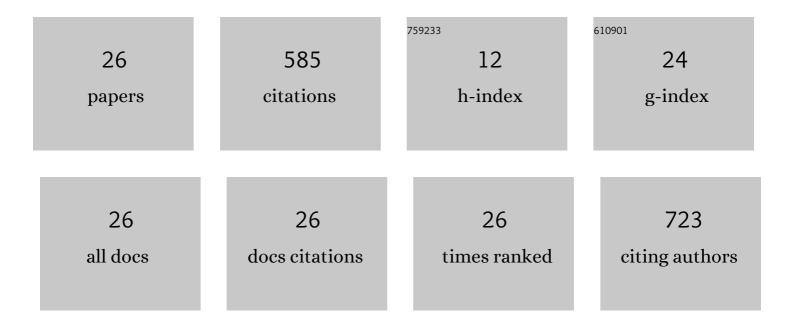
## Toyohito Tanaka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/380814/publications.pdf Version: 2024-02-01



| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Combined effects of maternal exposure to fungicides on behavioral development in<br><scp>F<sub>1</sub></scp> â€generation mice: 3. Fixedâ€dose study of imazalil. Birth Defects Research, 2021,<br>113, 1390-1406.                 | 1.5 | 3         |
| 2  | Re-evaluation of neurobehavioural toxicity of clothianidin using statistical methods for ordered alternatives assuming dose-response effect. Toxicology and Industrial Health, 2021, 37, 90-97.                                    | 1.4 | 2         |
| 3  | Combined effects of maternal exposure to fungicides on behavioral development in<br>F <sub>1</sub> â€generation mice: 1. Several dose study of both imazalil and thiabendazole. Birth Defects<br>Research, 2020, 112, 141-161.     | 1.5 | 3         |
| 4  | Combined effects of maternal exposure to fungicides on behavioral development in<br><scp>F<sub>1</sub></scp> â€generation mice: 2. Fixedâ€dose study of thiabendazole. Birth Defects<br>Research, 2020, 112, 1809-1824.            | 1.5 | 4         |
| 5  | Effects of piperonyl butoxide on exploratory behaviour in female mice. Toxicology and Industrial Health, 2019, 35, 314-323.  | 1.4 | 3         |
| 6  | Reproductive and neurobehavioral effects of maternal exposure to ethiprole in F <sub>1</sub> â $\in$ generation mice. Birth Defects Research, 2018, 110, 259-275.  | 1.5 | 7         |
| 7  | Reproductive and Neurobehavioral Effects of Ethiprole Administered to Mice in the Diet. Birth Defects Research, 2017, 109, 1568-1585.  | 1.5 | 7         |
| 8  | Reproductive and neurobehavioral effects of maternal exposure to piperonyl butoxide (PBO) in<br>F <sub>1</sub> â€generation mice. Birth Defects Research Part B: Developmental and Reproductive<br>Toxicology, 2016, 107, 195-205. | 1.4 | 5         |
| 9  | Effects of Maternal Exposure to Piperonyl Butoxide (PBO) on Behavioral Development in<br>F <sub>1</sub> â€Generation Mice. Birth Defects Research Part B: Developmental and Reproductive<br>Toxicology, 2015, 104, 227-237.        | 1.4 | 6         |
| 10 | Effects of Different Types of Bedding Materials on Behavioral Development in Laboratory CD1 Mice<br>( <i>Mus musculus</i> ). Birth Defects Research Part B: Developmental and Reproductive Toxicology,<br>2014, 101, 393-401.      | 1.4 | 11        |
| 11 | Effects of Maternal Exposure to Imazalil on Behavioral Development in F <sub>1</sub> â€Generation<br>Mice. Birth Defects Research Part B: Developmental and Reproductive Toxicology, 2013, 98, 334-342.                            | 1.4 | 14        |
| 12 | Effects of maternal clothianidin exposure on behavioral development in F <sub>1</sub> generation mice. Toxicology and Industrial Health, 2012, 28, 697-707.  | 1.4 | 26        |
| 13 | Reproductive and Neurobehavioral Effects of Brilliant Blue FCF in Mice. Birth Defects Research Part B:<br>Developmental and Reproductive Toxicology, 2012, 95, 395-409.  | 1.4 | 15        |
| 14 | Reproductive and Neurobehavioral Effects of Clothianidin Administered to Mice in the Diet. Birth<br>Defects Research Part B: Developmental and Reproductive Toxicology, 2012, 95, 151-159.   | 1.4 | 26        |
| 15 | Biological Factors Influencing Exploratory Behavior in Laboratory Mice, <i>Mus musculus</i> .<br>Mammal Study, 2010, 35, 139-144.  | 0.6 | 16        |
| 16 | Effects of piperonyl butoxide on spontaneous behavior in F1-generation mice. Toxicology and Industrial Health, 2009, 25, 489-497.  | 1.4 | 5         |
| 17 | Effects of tartrazine on exploratory behavior in a three-generation toxicity study in mice.<br>Reproductive Toxicology, 2008, 26, 156-163.   | 2.9 | 60        |
| 18 | Reproductive and neurobehavioural toxicity study of tartrazine administered to mice in the diet. Food and Chemical Toxicology, 2006, 44, 179-187.  | 3.6 | 125       |

Τούομιτο Τάνακα

| #  | Article  | lF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Reproductive and neurobehavioural toxicity study of Ponceau 4R administered to mice in the diet.<br>Food and Chemical Toxicology, 2006, 44, 1651-1658.                     | 3.6 | 49        |
| 20 | Reproductive and neurobehavioural effects of bis(2-ethylhexyl) phthalate (DEHP) in a cross-mating toxicity study of mice. Food and Chemical Toxicology, 2005, 43, 581-589. | 3.6 | 58        |
| 21 | The relationships between litter size, offspring weight, and behavioral development in laboratory<br>mice Mus musculus. Mammal Study, 2004, 29, 147-153.                   | 0.6 | 32        |
| 22 | Effects of bis(2-ethylhexyl) phthalate (DEHP) on secondary sex ratio of mice in a cross-mating study.<br>Food and Chemical Toxicology, 2003, 41, 1429-1432.                | 3.6 | 8         |
| 23 | Reproductive and neurobehavioural effects of thiabendazole administered to mice in the diet. Food Additives and Contaminants, 2001, 18, 375-383.                           | 2.0 | 8         |
| 24 | Effects of litter size on behavioral development in mice. Reproductive Toxicology, 1998, 12, 613-617.  | 2.9 | 34        |
| 25 | Reproductive and neurobehavioral effects of imazalil administered to mice. Reproductive Toxicology, 1995, 9, 281-288.  | 2.9 | 46        |
| 26 | Behavioural effects of piperonyl butoxide in male mice. Toxicology Letters, 1993, 69, 155-161.   | 0.8 | 12        |