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天津检测

检测报告

报告编号: TJ23218279号

项目名称:

2024年8月丰水期地下水检测

委托单位:

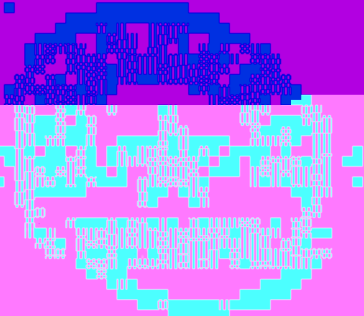
仙桃绿巴东方环保发电有限公司

检测单位:

天津检测有限公司

检测日期:

检测地点:





4. 川然柱自4月1日起, 在川然柱的样品, 7.7. 洋松样品检测数据, 主, 不, 洋松口, 来, 源, 名

www.elsevier.com/locate/jmb

[illegible][illegible]

10. 周敏华, 中国主要城市人口老龄化现状与对策, 中国人口科学, 1998(4): 1-6.

● 2014年12月15日，中国银监会发布《商业银行资本管理办法(试行)》，自2015年1月1日起施行。

12. 北野町(日本上巻城址)“”, 盛清館蔵(日本書院蔵複製本)

[illegible]

Abstract The purpose of this study was to determine whether there were differences in the prevalence of self-reported depression between men and women who had been exposed to violence by intimate partners. Data from the National Longitudinal Study of Women's Health are used. Results show that among women who reported being sexually abused by their current or former partner, those who also reported physical abuse had higher rates of self-reported depression than those who did not report physical abuse. Among women who reported physical abuse by their current or former partner, those who also reported sexual abuse had higher rates of self-reported depression than those who did not report sexual abuse. These findings suggest that both types of abuse may contribute to depression.

Abstract

Modeling





迅捷检测

报告编号: 迅捷检字[2024]X778 号

一、检测情况

1、项目名称: 2024年 8 月丰水期地下水检测

2、项目所在地: 某经济开发区污水处理厂

3、委托单位: 某经济开发区管理委员会

4、检测日期: 2024年 8月 15日

检测类别	检测点位	经纬度	检测项目	检测频率
地下水	▽1#项目厂界上游 1km	113.389490°	总固体、高锰酸盐指数、氟化	定期检测

5、检测目的: 了解项目厂界上游地下水水质状况, 评估项目对周边地下水环境的影响。

6、检测依据: 《地下水质量标准》(GB/T 14669-2017)、《地下水环境监测技术规范》(HJ 633-2018)。

7、检测方法: 总固体采用重量法, 高锰酸盐指数采用高锰酸钾氧化法, 氟化采用离子色谱法。

8、检测仪器: 分析天平、烘箱、高锰酸钾溶液、离子色谱仪。

9、检测人员: 张三、李四、王五。

10、检测地点: 某经济开发区污水处理厂厂界上游 1km 处。

11、检测时间: 2024年 8月 15日。

12、检测天气: 晴, 气温 25-30℃。

13、检测结论: 本次检测的地下水水质指标均符合《地下水质量标准》(GB/T 14669-2017) Ⅲ类水标准。

14、检测费用: 人民币 10000.00 元。

15、检测单位: 迅捷检测有限公司。

16、检测地址: 某经济开发区污水处理厂厂界上游 1km 处。

17、检测日期: 2024年 8月 15日。

18、检测人员: 张三、李四、王五。

19、检测仪器: 分析天平、烘箱、高锰酸钾溶液、离子色谱仪。

20、检测方法: 总固体采用重量法, 高锰酸盐指数采用高锰酸钾氧化法, 氟化采用离子色谱法。

21、检测结论: 本次检测的地下水水质指标均符合《地下水质量标准》(GB/T 14669-2017) Ⅲ类水标准。

22、检测费用: 人民币 10000.00 元。

23、检测单位: 迅捷检测有限公司。

24、检测地址: 某经济开发区污水处理厂厂界上游 1km 处。

25、检测日期: 2024年 8月 15日。

26、检测人员: 张三、李四、王五。

27、检测仪器: 分析天平、烘箱、高锰酸钾溶液、离子色谱仪。

28、检测方法: 总固体采用重量法, 高锰酸盐指数采用高锰酸钾氧化法, 氟化采用离子色谱法。



报告编号: 迅捷检字[2024]X778 号

甲苯（ $\mu\text{g/L}$ ）	1.4	1.4	1.4
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注：ND表示低于方法检出限，下同。

三、质量控制

公司采取各项措施对检测全过程进行质量保证和控制。

- 1、参加检测的专业技术人员，均经培训合格后持证上岗。
- 2、检测仪器设备经国家计量部门检定合格，并在有效期内使用。
- 3、检测仪器在使用前后进行了校准，校准结果符合要求。
- 4、现场检测及样品的采集、保存、运输、储存等过程均按《地下水环境监测

1. 样品采集：严格按照《地下水环境监测技术规范》（HJ 163-2019）的要求进行。

2. 样品保存：采集后立即加入盐酸，调节pH值至2-3，防止微生物生长。

3. 样品运输：使用冷藏箱运输，保持温度在4℃以下。

检测项目

实验室空白

全流程空白

运输空白

测定结果

浓度

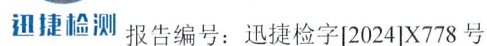
空白值

结果

判定结果

备注

总硬度				ND	合格				
氨氮	—	—		ND	合格	—	—		
氟离子	—	—		ND	合格	—	—		

[illegible]

Abstract The purpose of this study was to determine the effect of a 12-week training program on the physical fitness of 10-year-old children. The study was conducted in a primary school in the city of Bursa, Turkey. The study group consisted of 20 children (10 boys and 10 girls) who were randomly selected from the 10-year-old children in the school. The children were divided into two groups: a control group and an experimental group. The control group did not participate in any physical activity program, while the experimental group participated in a 12-week training program. The physical fitness of the children was measured at the beginning and at the end of the 12-week period. The measurements included maximum heart rate, maximum oxygen consumption, and maximum power output. The results of the study showed that the experimental group had significantly higher values for all three measurements at the end of the 12-week period compared to the control group. The results suggest that a 12-week training program can improve the physical fitness of 10-year-old children.



《中江站田》

A 评分: 感冒性狀和物押是75 | Y日2月4日分ノ

WILLIAM, DOR., 1822, 1824, 1825, 1826, 1827, 1828, 1829, 1830, 1831, 1832, 1833, 1834, 1835, 1836, 1837, 1838, 1839, 1840, 1841, 1842, 1843, 1844, 1845, 1846, 1847, 1848, 1849, 1850, 1851, 1852, 1853, 1854, 1855, 1856, 1857, 1858, 1859, 1860, 1861, 1862, 1863, 1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, 1872, 1873, 1874, 1875, 1876, 1877, 1878, 1879, 1880, 1881, 1882, 1883, 1884, 1885, 1886, 1887, 1888, 1889, 1890, 1891, 1892, 1893, 1894, 1895, 1896, 1897, 1898, 1899, 1900, 1901, 1902, 1903, 1904, 1905, 1906, 1907, 1908, 1909, 1910, 1911, 1912, 1913, 1914, 1915, 1916, 1917, 1918, 1919, 1920, 1921, 1922, 1923, 1924, 1925, 1926, 1927, 1928, 1929, 1930, 1931, 1932, 1933, 1934, 1935, 1936, 1937, 1938, 1939, 1940, 1941, 1942, 1943, 1944, 1945, 1946, 1947, 1948, 1949, 1950, 1951, 1952, 1953, 1954, 1955, 1956, 1957, 1958, 1959, 1960, 1961, 1962, 1963, 1964, 1965, 1966, 1967, 1968, 1969, 1970, 1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503,

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Conclusion**
 6. **References**

— **3000** —

■ **Overall** $\chi^2 = 10.2$, $df = 1$, $p = 0.002$

[illegible]

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東京大学出版会 | 南了名堂

X IFX007-01 1 00049mg/L 1

、 SO_4^{2-}) 的测定 离子色谱法
HJ 84-2016

离子色谱仪

XJFX007-01 | 0.0025mg/L

水质 无机阴离子 (F⁻、Cl⁻、NO₂⁻、P₃⁻、NO₃⁻、PO₄³⁻、SO₄²⁻)

YC-7000 开山

Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a stimulus (a word) is presented to a subject, who generates a response (a word). This response is then compared to a feedback (a word) to determine the error. The error is used to update the subject's internal model of the system. The diagram illustrates the flow of information between the subject and the system, and the role of the error in learning.

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Year	U.S. should take action (%)	U.S. should not take action (%)
1997	75	25
1998	85	15
1999	75	25
2000	70	30
2001	75	25
2002	70	30
2003	75	25
2004	80	20

[illegible]

Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a subject is presented with a stimulus (a red dot), then a response is recorded (a red dot), and finally, the subject is presented with a stimulus (a red dot) and a response is recorded (a red dot). The sequence is repeated for multiple trials.

Age Group	No (%)	Yes (%)	Don't know (%)	No answer (%)
18-24	10	10	10	70
25-34	10	10	10	70
35-44	10	10	10	70
45-54	10	10	10	70

— **John R. Searcy, M.D.**

A world map highlighting several countries in different colors to represent the geographical distribution of the study population. The highlighted regions include parts of North America (USA), South America (Brazil), Europe (UK, France, Germany, Italy, Spain, Greece, Turkey, Russia), Africa (Egypt, Sudan, Ethiopia, Kenya, Tanzania, Uganda, Rwanda, Burundi, DRC, Angola, Namibia, Botswana, Zimbabwe, Mozambique, Malawi, Zambia, Zimbabwe, South Africa), Asia (India, China, Japan, Korea, Thailand, Vietnam, Laos, Cambodia, Myanmar, Philippines, Indonesia, Malaysia, Singapore, Australia, New Zealand), and Oceania (Australia, New Zealand).

[illegible]

Figure 6

Panel A shows a schematic diagram of the experimental setup. A subject is seated at a computer terminal, viewing a screen displaying a target area. The target area is defined by a horizontal bar and a vertical bar. The subject's hand is positioned over the horizontal bar. The distance between the hand and the vertical bar is labeled as 'Distance'. The distance from the hand to the center of the target area is labeled as 'Target Distance'. The distance from the hand to the edge of the target area is labeled as 'Edge Distance'.

Panel B shows a graph of the probability of a correct response versus the distance from the hand to the center of the target area. The x-axis is labeled 'Distance (cm)' and ranges from 0 to 100. The y-axis is labeled 'Probability of Correct Response' and ranges from 0 to 1.0. The curve starts at approximately 0.8 at 0 cm, decreases to a minimum of about 0.4 at 20 cm, and then increases to about 0.7 at 100 cm. Error bars are shown for each data point.

Panel C shows a graph of the probability of a correct response versus the distance from the hand to the edge of the target area. The x-axis is labeled 'Distance (cm)' and ranges from 0 to 100. The y-axis is labeled 'Probability of Correct Response' and ranges from 0 to 1.0. The curve starts at approximately 0.8 at 0 cm, decreases to a minimum of about 0.4 at 20 cm, and then increases to about 0.7 at 100 cm. Error bars are shown for each data point.

Figure 1 illustrates the experimental setup. A subject is seated at a table, looking at a video screen. A camera is positioned above the screen. The screen displays a target (a small circle) and a starting point (a larger circle). The subject's hand is positioned at the starting point. The distance between the starting point and the target is labeled 'D'. The distance between the starting point and the camera is labeled 'L'. The distance between the camera and the screen is labeled 'd'. The distance between the screen and the target is labeled 'd_t'.

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D).

Abstract

Figure 1 consists of four histograms arranged in a 2x2 grid. The top row represents the 'normal' case, and the bottom row represents the 'perturbed' case. The left column is for $n=100$, and the right column is for $n=200$. The x-axis for all plots is 'Number of non-zero elements' ranging from 0 to 1000. The y-axis is 'Frequency' ranging from 0 to 100. In the 'normal' case, the distributions are relatively uniform across the range of non-zero elements. In the 'perturbed' case, the distributions are more concentrated at lower numbers of non-zero elements, with a significant peak at zero.

Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: a subject is presented with a stimulus (a word), then a response is generated (a word), and finally a feedback is provided (a word). The response and feedback are shown in red boxes. The sequence is repeated for multiple trials. The diagram is labeled 'Figure 1' and 'Schematic representation of the experimental design'.

Age Group	Percentage
18-24	10
25-34	35
35-44	25
45-54	15
55-64	10
65-74	5
75-84	2
85+	1

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses for all groups. The number of correct responses was significantly higher than the number of incorrect responses for all groups. The number of correct responses was significantly higher than the number of incorrect responses for all groups.

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a subject is presented with a stimulus (a word), then a response is generated (a word), and finally, the response is evaluated (a word). The response is then used as the stimulus for the next trial, creating a loop.



迅捷检测

报告编号: 迅捷检字[2024]X778号

	收分光光度法 GB 11904-89	石墨炉原子吸收分光光度计		
	水质 汞、砷、硒、铋和锑的测	AF6300型原子		

镉	水质 65 种元素的测定 电感耦合等离子体质谱法 HJ 700-2014	iCP-MS 7800 型电感耦合等离子体质谱仪	XJFX011-01	0.05µg/L
砷	水质 65 种元素的测定 电感耦	电感耦合等离子	XJFX011-01	0.12µg/L

体系验证

GB 11904-89

镉	水质 65 种元素的测定 电感耦合等离子体质谱法 HJ 700-2014	iCP-MS 7800 型电感耦合等离子体质谱仪	XJFX011-01	0.04µg/L
砷	水质 65 种元素的测定 电感耦	电感耦合等离子	XJFX011-01	0.07µg/L

镉	水质 65 种元素的测定 电感耦合等离子体质谱法 HJ 700-2014	iCP-MS 7800 型电感耦合等离子体质谱仪	XJFX011-01	0.04µg/L
砷	水质 65 种元素的测定 电感耦	电感耦合等离子	XJFX011-01	0.07µg/L

镉	水质 65 种元素的测定 电感耦合等离子体质谱法 HJ 700-2014	iCP-MS 7800 型电感耦合等离子体质谱仪	XJFX011-01	0.04µg/L
砷	水质 65 种元素的测定 电感耦	电感耦合等离子	XJFX011-01	0.07µg/L

镉	水质 65 种元素的测定 电感耦合等离子体质谱法 HJ 700-2014	iCP-MS 7800 型电感耦合等离子体质谱仪	XJFX011-01	0.04µg/L
砷	水质 65 种元素的测定 电感耦	电感耦合等离子	XJFX011-01	0.07µg/L

镉	水质 65 种元素的测定 电感耦合等离子体质谱法 HJ 700-2014	iCP-MS 7800 型电感耦合等离子体质谱仪	XJFX011-01	0.04µg/L
砷	水质 65 种元素的测定 电感耦	电感耦合等离子	XJFX011-01	0.07µg/L



迅捷检测

报告编号: 迅捷检字[2024]X778 号

附图 1 监测点位示意图

