

포항시 관광지 통계분석의 새로운 변화를 위한

주요 관광지 유동인구 분석자료 [202507]





주요관광지 유동인구 분석자료

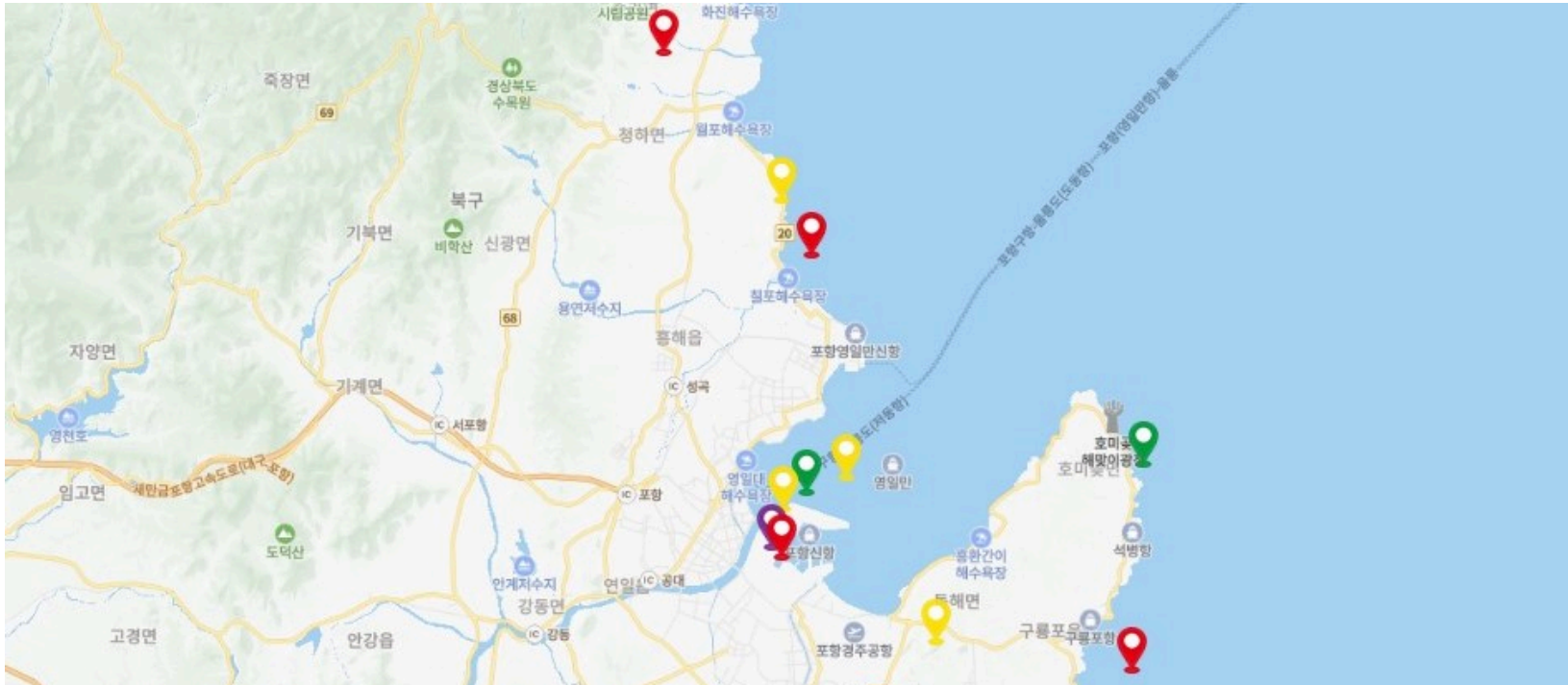
c o n t e n t s

- 1 측정데이터 범위
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별첨. 측정데이터 세부자료

1. 측정 데이터 범위

스마트센서 빅데이터 분석자료

가. 공간적 범위



나. 시간적 범위

- 측정일 : 2024년 12월 31일 ~
- 측정시간 : 매일 00:00 ~ 23:59

다. 내용적 범위

- 요일별 방문자 수 ■ 일별 방문자 수

1. 영일대해수욕장/해상누각

The figure consists of five subplots, each representing a different environmental parameter. All subplots share the same axes: the x-axis represents time from 0 to 29, and the y-axis represents a normalized value from 0.1 to 1.0. The data is plotted as a blue line with circular markers at each time step.

- 온도 (Temperature):** The values start at approximately 0.95 at time 0, drop to 0.85 at time 1, and then fluctuate between 0.7 and 0.85 for the remainder of the period.
- 습도 (Humidity):** The values start at approximately 0.95 at time 0, drop to 0.85 at time 1, and then fluctuate between 0.7 and 0.85 for the remainder of the period.
- 미세먼지 (Fine Dust):** The values start at approximately 0.95 at time 0, drop to 0.85 at time 1, and then fluctuate between 0.7 and 0.85 for the remainder of the period.
- 초미세먼지 (PM10):** The values start at approximately 0.95 at time 0, drop to 0.85 at time 1, and then fluctuate between 0.7 and 0.85 for the remainder of the period.
- TVOC:** The values start at approximately 0.95 at time 0, drop to 0.85 at time 1, and then fluctuate between 0.7 and 0.85 for the remainder of the period.

2 스페이스워크(환호공원)

온도

습도

미세먼지

초미세먼지

TVOC

3 해상스카이워크

The figure consists of five subplots, each representing a different environmental parameter over a 29-day period. The y-axis for all plots ranges from 0.1 to 1.0, and the x-axis has markers at 0, 5, 9, 13, 17, 21, 25, and 29. The data is plotted as blue lines with circular markers.

- 온도 (Temperature):** Shows a fluctuating trend, starting around 0.4, peaking near 0.9 around day 10, and ending around 0.5.
- 습도 (Humidity):** Shows a general upward trend, starting around 0.2 and reaching approximately 0.8 by day 29.
- 미세먼지 (Fine Dust):** Shows a fluctuating trend, starting around 0.4, peaking near 0.9 around day 10, and ending around 0.5.
- 초미세먼지 (PM10):** Shows a fluctuating trend, starting around 0.4, peaking near 0.9 around day 10, and ending around 0.5.
- TVOC:** Shows a fluctuating trend, starting around 0.4, peaking near 0.9 around day 10, and ending around 0.5.

4 송도해수욕장

5 송도송림테마거리(솔밭도시숲)

6 이가리 닳 전망대

The dashboard displays the following data series:

- 월별 방문자 수 (Monthly Visitor Count):** A bar chart showing visitor counts for each month from January to December. The y-axis ranges from 0 to 1.0.
- 요일별 방문자 수 (Daily Visitor Count):** A bar chart showing visitor counts for each day of the week (Monday to Sunday). The y-axis ranges from 0 to 1.0.
- 온도 (Temperature):** A line chart showing temperature over 29 days. The y-axis ranges from 0 to 1.0.
- 습도 (Humidity):** A line chart showing humidity over 29 days. The y-axis ranges from 0 to 1.0.
- 미세먼지 (Dust):** A line chart showing dust levels over 29 days. The y-axis ranges from 0 to 1.0.
- 초미세먼지 (PM2.5):** A line chart showing PM2.5 levels over 29 days. The y-axis ranges from 0 to 1.0.
- TVOC:** A line chart showing TVOC levels over 29 days. The y-axis ranges from 0 to 1.0.

7 사방기념공원

The figure displays five line graphs, each representing a different environmental parameter over a period of 30 time units (0 to 29). The y-axis for all graphs ranges from 0.1 to 1.0. The data series are as follows:

- 온도 (Temperature):** Starts at 0.1, rises to 0.2 at time 5, then fluctuates between 0.2 and 0.3, ending at 0.2.
- 습도 (Humidity):** Starts at 0.1, rises to 0.2 at time 5, then fluctuates between 0.2 and 0.3, ending at 0.2.
- 미세먼지 (Fine Dust):** Starts at 0.1, rises to 0.2 at time 5, then fluctuates between 0.2 and 0.3, ending at 0.2.
- 초미세먼지 (PM10):** Starts at 0.1, rises to 0.2 at time 5, then fluctuates between 0.2 and 0.3, ending at 0.2.
- TVOC:** Starts at 0.1, rises to 0.2 at time 5, then fluctuates between 0.2 and 0.3, ending at 0.2.

8 내연산/보경사

The dashboard displays visitor statistics and environmental data. The top section features two bar charts: '일간 방문자 수' (Daily Visitor Count) and '요일별 방문자 수' (Weekly Visitor Count). The bottom section features five line charts: '온도' (Temperature), '습도' (Humidity), '미세먼지' (PM2.5), '초미세먼지' (PM10), and 'TVOC'.

날짜	방문자수	날짜	방문자수
2023-09-01	0.0	2023-09-01	0.0
2023-09-02	0.0	2023-09-02	0.0
2023-09-03	0.0	2023-09-03	0.0
2023-09-04	0.0	2023-09-04	0.0
2023-09-05	0.0	2023-09-05	0.0
2023-09-06	0.0	2023-09-06	0.0
2023-09-07	0.0	2023-09-07	0.0
2023-09-08	0.0	2023-09-08	0.0
2023-09-09	0.0	2023-09-09	0.0
2023-09-10	0.0	2023-09-10	0.0
2023-09-11	0.0	2023-09-11	0.0
2023-09-12	0.0	2023-09-12	0.0
2023-09-13	0.0	2023-09-13	0.0
2023-09-14	0.0	2023-09-14	0.0
2023-09-15	0.0	2023-09-15	0.0
2023-09-16	0.0	2023-09-16	0.0
2023-09-17	0.0	2023-09-17	0.0
2023-09-18	0.0	2023-09-18	0.0
2023-09-19	0.0	2023-09-19	0.0
2023-09-20	0.0	2023-09-20	0.0
2023-09-21	0.0	2023-09-21	0.0
2023-09-22	0.0	2023-09-22	0.0
2023-09-23	0.0	2023-09-23	0.0
2023-09-24	0.0	2023-09-24	0.0
2023-09-25	0.0	2023-09-25	0.0
2023-09-26	0.0	2023-09-26	0.0
2023-09-27	0.0	2023-09-27	0.0
2023-09-28	0.0	2023-09-28	0.0
2023-09-29	0.0	2023-09-29	0.0
2023-09-30	0.0	2023-09-30	0.0

9 연오랑세오녀 테마공원(귀비고)

The dashboard displays five charts related to visitor statistics and environmental conditions:

- 일일 방문자 수 (Daily Visitor Count):** A line chart showing daily visitor counts over a 29-day period. The y-axis ranges from 0 to 1.0.
- 요일별 방문자 수 (Daily Visitor Count by Day of Week):** A bar chart showing visitor counts for each day of the week (Mon to Sun). The y-axis ranges from 0 to 1.0.
- 온도 (Temperature):** A line chart showing temperature over 29 days. The y-axis ranges from 0 to 1.0.
- 습도 (Humidity):** A line chart showing humidity over 29 days. The y-axis ranges from 0 to 1.0.
- 미세먼지 (PM2.5):** A line chart showing PM2.5 levels over 29 days. The y-axis ranges from 0 to 1.0.
- 초미세먼지 (PM10):** A line chart showing PM10 levels over 29 days. The y-axis ranges from 0 to 1.0.
- TVOC:** A line chart showing TVOC levels over 29 days. The y-axis ranges from 0 to 1.0.

10 호미곶 해맞이광장

방문자 통계

날짜	방문자수	날짜	방문자수
2023-01-01	10	2023-01-08	15
2023-01-02	12	2023-01-09	18
2023-01-03	15	2023-01-10	20
2023-01-04	18	2023-01-11	22
2023-01-05	20	2023-01-12	25
2023-01-06	22	2023-01-13	28
2023-01-07	25	2023-01-14	30
2023-01-08	28	2023-01-15	32
2023-01-09	30	2023-01-16	35
2023-01-10	32	2023-01-17	38
2023-01-11	35	2023-01-18	40
2023-01-12	38	2023-01-19	42
2023-01-13	40	2023-01-20	45
2023-01-14	42	2023-01-21	48
2023-01-15	45	2023-01-22	50
2023-01-16	48	2023-01-23	52
2023-01-17	50	2023-01-24	55
2023-01-18	52	2023-01-25	58
2023-01-19	55	2023-01-26	60
2023-01-20	58	2023-01-27	62
2023-01-21	60	2023-01-28	65
2023-01-22	62	2023-01-29	68
2023-01-23	65	2023-01-30	70
2023-01-24	68	2023-01-31	72
2023-01-25	70		
2023-01-26	72		
2023-01-27	75		
2023-01-28	78		
2023-01-29	80		
2023-01-30	82		
2023-01-31	85		

환경 데이터

날짜	온도	습도	미세먼지	초미세먼지	TVOC
2023-01-01	5.0	0.60	0.05	0.02	0.05
2023-01-02	6.0	0.65	0.06	0.03	0.06
2023-01-03	7.0	0.70	0.07	0.04	0.07
2023-01-04	8.0	0.75	0.08	0.05	0.08
2023-01-05	9.0	0.80	0.09	0.06	0.09
2023-01-06	10.0	0.85	0.10	0.07	0.10
2023-01-07	11.0	0.90	0.11	0.08	0.11
2023-01-08	12.0	0.95	0.12	0.09	0.12
2023-01-09	13.0	1.00	0.13	0.10	0.13
2023-01-10	14.0	1.05	0.14	0.11	0.14
2023-01-11	15.0	1.10	0.15	0.12	0.15
2023-01-12	16.0	1.15	0.16	0.13	0.16
2023-01-13	17.0	1.20	0.17	0.14	0.17
2023-01-14	18.0	1.25	0.18	0.15	0.18
2023-01-15	19.0	1.30	0.19	0.16	0.19
2023-01-16	20.0	1.35	0.20	0.17	0.20
2023-01-17	21.0	1.40	0.21	0.18	0.21
2023-01-18	22.0	1.45	0.22	0.19	0.22
2023-01-19	23.0	1.50	0.23	0.20	0.23
2023-01-20	24.0	1.55	0.24	0.21	0.24
2023-01-21	25.0	1.60	0.25	0.22	0.25
2023-01-22	26.0	1.65	0.26	0.23	0.26
2023-01-23	27.0	1.70	0.27	0.24	0.27
2023-01-24	28.0	1.75	0.28	0.25	0.28
2023-01-25	29.0	1.80	0.29	0.26	0.29
2023-01-26	30.0	1.85	0.30	0.27	0.30
2023-01-27	31.0	1.90	0.31	0.28	0.31
2023-01-28	32.0	1.95	0.32	0.29	0.32
2023-01-29	33.0	2.00	0.33	0.30	0.33
2023-01-30	34.0	2.05	0.34	0.31	0.34
2023-01-31	35.0	2.10	0.35	0.32	0.35

11 구룡포 일본인가옥거리

12 오어사

The figure displays a dashboard with two main sections. The top section shows visitor statistics, and the bottom section shows environmental data.

Top Section: Visitor Statistics

The top section contains two bar charts, both titled "월별 방문자 수" (Monthly Visitor Count). The left chart has "날짜" (Date) on the x-axis and "방문자수" (Visitor Count) on the y-axis. The right chart has "방문자수" on the x-axis and "방문자수" on the y-axis. Both charts show a single bar with a value of 1.0.

Bottom Section: Environmental Data

The bottom section contains five line charts, each showing a different environmental metric over a 29-day period (x-axis: 0, 5, 9, 13, 17, 21, 25, 29). The y-axis for all charts ranges from 0 to 1.0.

- 온도 (Temperature):** The line starts at 0.1 and increases to 1.0 by day 13.
- 습도 (Humidity):** The line starts at 0.1 and increases to 1.0 by day 13.
- 미세먼지 (PM2.5):** The line starts at 0.1 and increases to 1.0 by day 13.
- 초미세먼지 (PM10):** The line starts at 0.1 and increases to 1.0 by day 13.
- TVOC (Total Volatile Organic Compounds):** The line starts at 0.1 and increases to 1.0 by day 13.

13 일일문화공원

요일별 방문자수

요일별	월요일	화요일	수요일	목요일	금요일	토요일	일요일
방문자	0 명	0 명	0 명	0 명	0 명	0 명	0 명
백분율	%	%	%	%	%	%	%

(단위:명)



14 장기유배문화체험촌

The dashboard displays two bar charts at the top and five line charts below them, all sharing a common x-axis representing days from 1 to 29.

Top Left Bar Chart: 방문자수 (Visitor Count)

날짜 (Date)	방문자수 (Visitor Count)
1	0.0
2	0.0
3	0.0
4	0.0
5	0.0
6	0.0
7	0.0
8	0.0
9	0.0
10	0.0
11	0.0
12	0.0
13	0.0
14	0.0
15	0.0
16	0.0
17	0.0
18	0.0
19	0.0
20	0.0
21	0.0
22	0.0
23	0.0
24	0.0
25	0.0
26	0.0
27	0.0
28	0.0
29	0.0

Top Right Bar Chart: 요일별 방문자수 (Daily Visitor Count)

요일 (Day of Week)	방문자수 (Visitor Count)
Mon	0.0
Tue	0.0
Wed	0.0
Thu	0.0
Fri	0.0
Sat	0.0
Sun	0.0

Bottom Row Line Charts:

- 온도 (Temperature):** Y-axis 0.1 to 1.0. Data points are all 0.0.
- 습도 (Humidity):** Y-axis 0.1 to 1.0. Data points are all 0.0.
- 미세먼지 (PM2.5):** Y-axis 0.1 to 1.0. Data points are all 0.0.
- 초미세먼지 (PM10):** Y-axis 0.1 to 1.0. Data points are all 0.0.
- TVOC:** Y-axis 0.1 to 1.0. Data points are all 0.0.

감사합니다

