Año de 1848.

Observaciones meteorológicas hechas en Cádiz por Doménec Jesús, Luis Ignacio de Borjas.

Las heliómetros están expresadas en pulgadas y líneas del pie de fuego; las del terciosón en grados de la escala de Thomas, situada en el llano al abrigo libre, y las del pluviómetro en pulgadas, líneas y punta del pie de muro.
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*Febrero.*

**Horas de observación:** al alba, al medio día y al ponerse el sol.

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*Sube, baja y hallazgo regular.*

*Erupsión sol.*

*Sube, baja, hallazgo.*
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**Nota**: La humedad se mide en porcentaje y la temperatura en grados Celsius. Las observaciones se realizan al amanecer, al mediodía y al atardecer.
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**Notas:**
- 17 de Mayo: Tempestad de nieve.
- 28 de Mayo: Fuerte lluvia.
- 19 de Mayo: Lluvia continua.
- 20 de Mayo: Ni nieve ni lluvia.
- 21 de Mayo: Niebla en la mañana.
- 22 de Mayo: Amoníaco en el suelo.
- 23 de Mayo: Tiempo nublado.

**Temperatura media:**
- Lunes: 19.3°C
- Martes: 18.4°C
- Miércoles: 17.8°C
- Jueves: 17.4°C
- Viernes: 17.2°C
- Sábado: 18.1°C
- Domingo: 18.4°C
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- Humedad: 32.6%
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Resumen de las observaciones meteorológicas hechas en Gadea en el año de 1845.

La mayor elevación del barómetro se ha notado el 2 de Febrero en que subió a 30 pulgadas, 28 centímetros de medida mayor que 33 pulgadas, 5/6 liras de francesa haciendo vento sebraventillando con la atmósfera clara. Su mayor descenso el 6 de Febrero de 20, 7/16, 5, 59, 36 con 220 liras y corriente de lluvia.

El mayor calor se ha sentido el 5 de Agosto de 26 3/4 grados por el termómetro de Reaumur, y de 29 por el de Fresenius con pluviómetro y radáculo. El mayor frio el 12 de Enero de 55 grados sobre cero, o 35 1/2 con 16 de brumilla y clara.

La temperatura media anual de 13 3/4 grados.

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La atmósfera ha estado:

- Clara: 385
- Nublada: 12
- Niebla: 2
- Niebla de lluvia: 3
- Niebla y relampago: 2
- Fugas: 2
- Yél: 2

Total: 365

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La cantidad de lluvia que ha caído hasta en:

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Total: 50 mm

Días en que ha bajado la temperatura de 5 grados sobrecero:

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Días en que ha pasado la temperatura de 25 grados:

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En 3 de Agosto a las 10 y 16 minutos del mediodía, elevando al barómetro 28 pulgadas, 1/2 hora y hallando viento 2 a fiero con atmósfera clara, se fusionó terlillo de hierro, cuya duración se calculó en 12 a 15 segundos, habiéndose notado que su movimiento fue de 0 a 0. 0.