

# **Phenotypic plasticity in response to climate change: the importance of cue variation.**

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## **Open Access Data in HAL:**

### **Data Table #1: Temperature data**

Daily mean temperature (in °C, where daily mean temperature is  $\frac{\text{daily min temperature} + \text{daily max temperature}}{2}$ ) in the four Blue tit sites (D-Rouvière, D-Muro, E-Muro and E-Pirio). “Date” is in 1= 1<sup>st</sup> January.

### **Data Table #2: Mean Laying date data**

Mean laying date per year in the D-Rouvière, D-Muro, E-Muro and E-Pirio sites. “sd” is the standard deviation of the mean laying date. “se” is the standard error of the mean laying date.

### **Data Table #3: Caterpillar date data**

Caterpillar peak date per year in the D-Rouvière, D-Muro, E-Muro and E-Pirio sites. “frass” is the collected quantity (in mg/m<sup>2</sup>/day) of caterpillar frass.

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