

## Data Description

2024 年度プロジェクト : DB2024-03

Data Number (will be filled by the Commons Center)	DPPSCdbp_2024-03en
Title	Evaluation Dataset of Distinctly Japanese Emotions Based on the Component Process Model
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Summary (Subject and/or Methodology for generation)	This dataset is based on a foundational survey conducted to identify emotions considered uniquely Japanese. Using the FullGrid instrument (Fontaine et al., 2013), which is grounded in the Component Process Model of emotion generation (Scherer et al., 2009), we collected evaluation data for the emotions <i>nagori-oshii</i> , <i>wabi-sabi</i> , and <i>setsunasa</i> .
Update History (Versions, File names, Dates)	Preliminary Survey: April 15, 2025 GRID_source code: April 15, 2025 GRID_data_2024: April 15, 2025
Data formats	Preliminary Survey: Excel GRID_source code: Excel GRID_data_2024: Excel
Data sizes	Preliminary Survey: 180 KB GRID_source code: 69.0 KB GRID_data_2024: 203 KB
Things to be aware of when using the data (e.g., required metadata)	Please note that certain personal information, such as respondents' current prefecture of residence, has not been made publicly available. If access is needed, please contact the author with a justification for the request.  This dataset is intended for future conference presentations and journal publications. If you wish to use the dataset at this stage, please include a citation or link to the dataset.
Related reports and/or papers	Fontaine, J. J. R., Scherer, K. R., & Soriano, C. (Eds.). (2013). Components of emotional meaning: A sourcebook. Oxford University Press.  Scherer, K. R. (2009). The dynamic architecture of emotion: Evidence for the component process model. <i>Cognition and Emotion</i> , 23(7), 1307–1351.
Other remarks	The study (Approval number: 2024-199A) was reviewed and approved by the Research Ethics Committee of the Institute of Human Sciences, University of Tsukuba, and was conducted by Daichi Sugawara (University of Tsukuba), Masato Nagamine (Edogawa University), Mariko Shirai (Shinshu University), Hidefumi Hitokoto (Kwansei Gakuin University), and Rei Amemiya (University of Tsukuba).