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### **Acknowledgments**

The data set source should be properly cited when the data are used. A formal reference of the form: <authors>, <yyyy>: <dataset name>. NASA/GSFC, Greenbelt, MD, USA, NASA Goddard Earth Sciences Data and Information Services Center (GES DISC). Accessed <enter user data access date> at <DOI>.

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### **Dataset Citations**

#### **For GPCP Version 3.2 Satellite-Gauge (SG) Combined Precipitation Data Set:**

Huffman, G.J., A. Behrangi, D.T. Bolvin, E.J. Nelkin (2022), GPCP Version 3.2 Satellite-Gauge (SG) Combined Precipitation Data Set, Edited by Huffman, G.J., A. Behrangi, D.T. Bolvin, E.J. Nelkin, Greenbelt, Maryland, USA, Goddard Earth Sciences Data and Information Services Center (GES DISC), Accessed: [Data Access Date], 10.5067/MEASURES/GPCP/DATA304

#### **For GPCP Version 3.2 Daily Precipitation Data Set:**

Huffman, G.J., A. Behrangi, D.T. Bolvin, E.J. Nelkin (2022), GPCP Version 3.2 Daily Precipitation Data Set, Edited by Huffman, G.J., A. Behrangi, D.T. Bolvin, E.J. Nelkin, Greenbelt, Maryland, USA, Goddard Earth Sciences Data and Information Services Center (GES DISC), Accessed: [Data Access Date], 10.5067/MEASURES/GPCP/DATA305.

### **Literature citations**

#### **For GPCP Version 3.2 Monthly and Daily Precipitation Data Sets:**

Huffman, G. J., R. F. Adler, A. Behrangi, D.T. Bolvin, E.J. Nelkin, G. Gu, M.R. Ehsani, 2023: The New Version 3.2 Global Precipitation Climatology Project (GPCP) Monthly and Daily Precipitation Products. J. Climate, **36**(21), 7635-7655, DOI: <https://doi.org/10.1175/JCLI-D-23-0123.1>