

ICPSR 27063

**China Multi-Generational Panel
Dataset, Liaoning (CMGPD-LN),
1749-1909**

James Z. Lee

*Hong Kong University of Science and
Technology. School of Humanities and Social
Science*

Cameron D. Campbell

*University of California-Los Angeles.
Department of Sociology, and California Center
for Population Research*

Codebook for Monthly Grain Prices

Inter-university Consortium for
Political and Social Research
P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

Terms of Use

The terms of use for this study can be found at:
<http://www.icpsr.umich.edu/icpsrweb/ICPSR/studies/27063/terms>

Information about Copyrighted Content

Some instruments administered as part of this study may contain in whole or substantially in part contents from copyrighted instruments. Reproductions of the instruments are provided as documentation for the analysis of the data associated with this collection. Restrictions on "fair use" apply to all copyrighted content. More information about the reproduction of copyrighted works by educators and librarians is available from the United States Copyright Office.

NOTICE

WARNING CONCERNING COPYRIGHT RESTRICTIONS

The copyright law of the United States (Title 17, United States Code) governs the making of photocopies or other reproductions of copyrighted material. Under certain conditions specified in the law, libraries and archives are authorized to furnish a photocopy or other reproduction. One of these specified conditions is that the photocopy or reproduction is not to be "used for any purpose other than private study, scholarship, or research." If a user makes a request for, or later uses, a photocopy or reproduction for purposes in excess of "fair use," that user may be liable for copyright infringement.

ICPSR 27063

China Multi-Generational Panel Dataset, Liaoning (CMGPD-LN), 1749-1909

Variable Description

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

ICPSR has an FAQ on [copyright and survey instruments](#).

Monthly Grain Prices

YEAR: Year

Gregorian (CE) calendar year to which the custom records belong.

Value	Label	Unweighted Frequency	%
1764	-	12	0.7 %
1765	-	12	0.7 %
1766	-	12	0.7 %
1767	-	12	0.7 %
1768	-	12	0.7 %
1769	-	12	0.7 %
1770	-	12	0.7 %
1771	-	12	0.7 %
1772	-	12	0.7 %
1773	-	12	0.7 %
1774	-	12	0.7 %
1775	-	12	0.7 %
1776	-	12	0.7 %
1777	-	12	0.7 %
1778	-	12	0.7 %
1779	-	12	0.7 %
1780	-	12	0.7 %
1781	-	12	0.7 %
1782	-	12	0.7 %
1783	-	12	0.7 %
1784	-	12	0.7 %
1785	-	12	0.7 %
1786	-	12	0.7 %
1787	-	12	0.7 %
1788	-	12	0.7 %
1789	-	12	0.7 %
1790	-	12	0.7 %
1791	-	12	0.7 %
1792	-	12	0.7 %
1793	-	12	0.7 %
1794	-	12	0.7 %
1795	-	12	0.7 %
1796	-	12	0.7 %
1797	-	12	0.7 %
1798	-	12	0.7 %
1799	-	12	0.7 %

Value	Label	Unweighted Frequency	%
1800	-	12	0.7 %
1801	-	12	0.7 %
1802	-	12	0.7 %
1803	-	12	0.7 %
1804	-	12	0.7 %
1805	-	12	0.7 %
1806	-	12	0.7 %
1807	-	12	0.7 %
1808	-	12	0.7 %
1809	-	12	0.7 %
1810	-	12	0.7 %
1811	-	12	0.7 %
1812	-	12	0.7 %
1813	-	12	0.7 %
	Total	1,776	100%

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,776 valid cases out of 1,776 total cases.

Location: 1-4 (width: 4; decimal: 0)

Variable Type: numeric

MONTH01: January

Based upon 1,296 valid cases out of 1,776 total cases.

- Mean: 1.76
- Minimum: 0
- Maximum: 34
- Standard Deviation: 1.91

Location: 5-10 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

MONTH02: February

Based upon 1,416 valid cases out of 1,776 total cases.

- Mean: 1.83
- Minimum: 0
- Maximum: 65
- Standard Deviation: 2.31

Location: 11-16 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

MONTH03: March

Based upon 1,392 valid cases out of 1,776 total cases.

- Mean: 1.85
- Minimum: 0
- Maximum: 65
- Standard Deviation: 2.32

Location: 17-22 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

MONTH04: April

Based upon 1,380 valid cases out of 1,776 total cases.

- Mean: 1.86
- Minimum: 0
- Maximum: 65
- Standard Deviation: 2.42

Location: 23-28 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

MONTH05: May

Based upon 1,356 valid cases out of 1,776 total cases.

- Mean: 1.82
- Minimum: 0
- Maximum: 62
- Standard Deviation: 2.31

Location: 29-34 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

MONTH06: June

Based upon 1,320 valid cases out of 1,776 total cases.

- Mean: 1.84
- Minimum: 0
- Maximum: 56
- Standard Deviation: 2.18

Location: 35-40 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

MONTH07: July

Based upon 1,356 valid cases out of 1,776 total cases.

- Mean: 1.85
- Minimum: 0
- Maximum: 51

- Standard Deviation: 2.09

Location: 41-46 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

MONTH08: August

Based upon 1,320 valid cases out of 1,776 total cases.

- Mean: 1.84
- Minimum: 0
- Maximum: 44
- Standard Deviation: 1.94

Location: 47-52 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

MONTH09: September

Based upon 1,344 valid cases out of 1,776 total cases.

- Mean: 1.81
- Minimum: 0
- Maximum: 45
- Standard Deviation: 1.94

Location: 53-58 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

MONTH10: October

Based upon 1,272 valid cases out of 1,776 total cases.

- Mean: 1.81
- Minimum: 0
- Maximum: 42
- Standard Deviation: 1.92

Location: 59-64 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

MONTH11: November

Based upon 1,284 valid cases out of 1,776 total cases.

- Mean: 1.81
- Minimum: 0
- Maximum: 36
- Standard Deviation: 1.97

Location: 65-70 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

MONTH12: December

Based upon 1,368 valid cases out of 1,776 total cases.

- Mean: 1.82
- Minimum: 0
- Maximum: 30
- Standard Deviation: 1.86

Location: 71-76 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

GRAIN_TYPE: Grain

Value	Label	Unweighted Frequency	%
1	Wheat	296	16.7 %
2	Soy	296	16.7 %
3	Rice	296	16.7 %
4	Sorghum	296	16.7 %
5	Unhusked millet	296	16.7 %
6	Husked millet	296	16.7 %
	Total	1,776	100%

Based upon 1,776 valid cases out of 1,776 total cases.

Location: 77-77 (width: 1; decimal: 0)

Variable Type: numeric

HIGH_LOW: Highest or lowest price

Highest and lowest prices were recorded each month for each type of grain. HIGH_LOW indicates whether the prices in each observation were the highest or lowest.

Value	Label	Unweighted Frequency	%
0	Low price	888	50.0 %
1	High price	888	50.0 %
	Total	1,776	100%

Based upon 1,776 valid cases out of 1,776 total cases.

Location: 78-78 (width: 1; decimal: 0)

Variable Type: numeric