

ICPSR 27063

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

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Codebook for Annual Grain Prices

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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.

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Annual Grain Prices

LOW_RICE: Annual average low rice price

See CMGPD-LN User Guide for explanation

Based upon 146 valid cases out of 146 total cases.

- Mean: 2.01
- Median: 1.96
- Minimum: 1
- Maximum: 4
- Standard Deviation: 0.77

Location: 1-5 (width: 5; decimal: 2)

Variable Type: numeric

LOW_HUSKED_MILLET: Annual average low husked millet price

See CMGPD-LN User Guide for explanation

Based upon 100 valid cases out of 146 total cases.

- Mean: 1.07
- Median: 1.00
- Minimum: 0
- Maximum: 2
- Standard Deviation: 0.46

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

Variable Type: numeric

(Range of) Missing Values: -99.00

LOW_UNHUSKED_MILLET: Annual average low unhusked millet price

See CMGPD-LN User Guide for explanation

Based upon 100 valid cases out of 146 total cases.

- Mean: 0.53
- Median: 0.50
- Mode: 0.27
- Minimum: 0
- Maximum: 1
- Standard Deviation: 0.23

Location: 12-17 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

LOW_SORGHUM: Annual average low sorghum price

See CMGPD-LN User Guide for explanation

Based upon 146 valid cases out of 146 total cases.

- Mean: 0.59

- Median: 0.53
- Mode: 0.30
- Minimum: 0
- Maximum: 2
- Standard Deviation: 0.25

Location: 18-22 (width: 5; decimal: 2)

Variable Type: numeric

LOW_WHEAT: Annual average low wheat price

See CMGPD-LN User Guide for explanation

Based upon 100 valid cases out of 146 total cases.

- Mean: 1.46
- Median: 1.47
- Mode: 1.21
- Minimum: 1
- Maximum: 2
- Standard Deviation: 0.34

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

Variable Type: numeric

(Range of) Missing Values: -99.00

LOW_SOY: Annual average low soy price

See CMGPD-LN User Guide for explanation

Based upon 146 valid cases out of 146 total cases.

- Mean: 0.68
- Median: 0.59
- Mode: 0.35
- Minimum: 0
- Maximum: 2
- Standard Deviation: 0.29

Location: 29-33 (width: 5; decimal: 2)

Variable Type: numeric

HIGH_RICE: Annual average high rice price

See CMGPD-LN User Guide for explanation

Based upon 146 valid cases out of 146 total cases.

- Mean: 4.70
- Median: 3.75
- Mode: 3.55
- Minimum: 2
- Maximum: 49
- Standard Deviation: 4.88

Location: 34-38 (width: 5; decimal: 2)

Variable Type: numeric

HIGH_HUSKED_MILLET: Annual average high husked millet price

See CMGPD-LN User Guide for explanation

Based upon 100 valid cases out of 146 total cases.

- Mean: 2.40
- Median: 2.28
- Mode: 1.22
- Minimum: 1
- Maximum: 5
- Standard Deviation: 0.85

Location: 39-44 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

HIGH_UNHUSKED_MILLET: Annual average high unhusked millet price

See CMGPD-LN User Guide for explanation

Based upon 100 valid cases out of 146 total cases.

- Mean: 1.20
- Median: 1.13
- Mode: 1.09
- Minimum: 1
- Maximum: 3
- Standard Deviation: 0.43

Location: 45-50 (width: 6; decimal: 2)

Variable Type: numeric

(Range of) Missing Values: -99.00

HIGH_SORGHUM: Annual average high sorghum price

See CMGPD-LN User Guide for explanation

Based upon 146 valid cases out of 146 total cases.

- Mean: 1.76
- Median: 1.65
- Mode: 1.75
- Minimum: 1
- Maximum: 6
- Standard Deviation: 0.85

Location: 51-55 (width: 5; decimal: 2)

Variable Type: numeric

HIGH_WHEAT: Annual average high wheat price

See CMGPD-LN User Guide for explanation

Based upon 100 valid cases out of 146 total cases.

- Mean: 3.04

- Median: 3.01
- Minimum: 2
- Maximum: 5
- Standard Deviation: 0.72

Location: 56-61 (width: 6; decimal: 2)
 Variable Type: numeric
 (Range of) Missing Values: -99.00

HIGH_SOY: Annual average high soy price

See CMGPD-LN User Guide for explanation

Based upon 146 valid cases out of 146 total cases.

- Mean: 1.91
- Median: 1.72
- Minimum: 1
- Maximum: 7
- Standard Deviation: 0.92

Location: 62-66 (width: 5; decimal: 2)
 Variable Type: numeric

YEAR: Year

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

Value	Label	Unweighted Frequency	%
1765	-	1	0.7 %
1766	-	1	0.7 %
1767	-	1	0.7 %
1768	-	1	0.7 %
1769	-	1	0.7 %
1770	-	1	0.7 %
1771	-	1	0.7 %
1772	-	1	0.7 %
1773	-	1	0.7 %
1774	-	1	0.7 %
1775	-	1	0.7 %
1776	-	1	0.7 %
1777	-	1	0.7 %
1778	-	1	0.7 %
1779	-	1	0.7 %
1780	-	1	0.7 %
1781	-	1	0.7 %
1782	-	1	0.7 %
1783	-	1	0.7 %
1784	-	1	0.7 %
1785	-	1	0.7 %

Value	Label	Unweighted Frequency	%
1786	-	1	0.7 %
1787	-	1	0.7 %
1788	-	1	0.7 %
1789	-	1	0.7 %
1790	-	1	0.7 %
1791	-	1	0.7 %
1792	-	1	0.7 %
1793	-	1	0.7 %
1794	-	1	0.7 %
1795	-	1	0.7 %
1796	-	1	0.7 %
1797	-	1	0.7 %
1798	-	1	0.7 %
1799	-	1	0.7 %
1800	-	1	0.7 %
1801	-	1	0.7 %
1802	-	1	0.7 %
1803	-	1	0.7 %
1804	-	1	0.7 %
1805	-	1	0.7 %
1806	-	1	0.7 %
1807	-	1	0.7 %
1808	-	1	0.7 %
1809	-	1	0.7 %
1810	-	1	0.7 %
1811	-	1	0.7 %
1812	-	1	0.7 %
1813	-	1	0.7 %
1814	-	1	0.7 %
	Total	146	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 146 valid cases out of 146 total cases.

Location: 67-70 (width: 4; decimal: 0)

Variable Type: numeric