

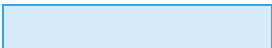
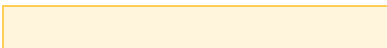
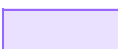
# Taiwan Institute for Governance and Communication Research (TIGCR), 2018: Taiwan Government Bureaucrats Survey (TIGCR-TGBS 2018).

q85\_5. I think the principles of the pension reform, which are “paying more, receiving less and delaying retirement”, are reasonable.

## Sample citation of the data source

Data analyzed in this article [paper, book, chapter, report] were from Taiwan Institute for Governance and Communication Research (TIGCR), 2018: Taiwan Government Bureaucrats Survey (TIGCR-TGBS 2018). The principal investigators of multi-year project TIGCR are Professor Chi Huang (National Chengchi University) and Professor Chingching Chang (National Chengchi University). TIGCR- TGBS 2018 is the first year online survey data of the TIGCR government bureaucrats’ panel survey on “Political attitude, Policy-making and Governance Communication in Taiwan”. The principal investigators are Professor Chi Huang and Professor Chingching Chang. More information is on TIGCR website ((<http://tigcr.nccu.edu.tw/>)). The author(s) appreciate the assistance in providing data by the institute and individual(s) aforementioned. The author(s) are alone responsible for views expressed herein. DOI : 10.6923/TW-TIGCR-TGBS2018

(For more archives: <https://tigcr.nccu.edu.tw/en/survey-search>)

| No. | Value Label       | Frequency | Percent |                                                                                       |
|-----|-------------------|-----------|---------|---------------------------------------------------------------------------------------|
| 1   | Strongly disagree | 224       | 23.86%  |  |
| 2   | Disagree          | 180       | 19.17%  |  |
| 3   | Somewhat disagree | 257       | 27.37%  |  |
| 4   | Somewhat agree    | 178       | 18.96%  |  |
| 5   | Agree             | 79        | 8.41%   |  |
| 6   | Strongly agree    | 21        | 2.24%   |  |
|     |                   | 939       | 100%    |                                                                                       |