

An Innovated Searching for Exploring the Taipei & China Provinces GDP & Disposable Income per capita in China within First Half of 2026 Changes' Behavior & Judgement by Sustainability

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ABSTRACT: The long and many times experimental trial will be necessary in order to guarantee the product property stably and reliably. As for the stable operation and reliable one the more times and choices will be proceeded according to the product property regarding the essential new composition, then not missing the long life and good performance negligently in maker sample room and ensure that all the parts are to be more qualified than the last one for the sake of transforming them to customer side with more security & reliable one. Therefore, don't stop to provide innovation product with the easy operation to proceed normally and refuse its advancement feature because the smart product is entering our real world definitely and absolutely. Only if we continue to work the advancement science & technology the sophisticated product and following effectiveness may be birthed and advocated gradually and eventually. As a scientist he must proceed his searching to push new measures for the sake of updating the traditional theory & experiment largely. A paper might conclude in the entire big mind and subsidiary diversities to exhibit his performance in front of public readers that contains many sophisticated features and achievements during his a certain time's innovation research. At the same time, the robot etc. innovation machine can help us to process many things from workshop, public occasion to medical & even family, so that the as many as them need us

to make continuously to help doing some key aspect like work as welding integrated-circuit chip, movement with materials & doing cuisine and housework even flatter with older man. Therefore, the more robots made by factory are to afford the inestimable perspective for serving human being comfortably. We should constantly provide the substance & logical chip to maker for the sake of producing humanoid-robot specially and continually to realize the modernization and commercialization in near future. Some materials are to affect the product longevity and property so that more searching about it will be necessary through scientists and engineers who burden heavy responsibility for the sake of enhancing its performance and longevity besides its high-quality with low making cost.

Keywords: *Exploring the Taipei & China top provinces GDP, disposable income per capita in China, within first half of 2026 analysis, by sustainability, an innovated searching*

1. Introduction

The potential talents need to be emphasized and trained a periodical education experience so as to raise the competition capacity each other that will take up the usefulness methods to be birthed constantly. The collaborative combination and cooperative spirit will be advocated by us so as to make an innovative item like software program making capacity besides hardware searching and exploration. From the composition to the performance the series experimental with a series of processing stages like combining compositions, processing, evaluating, processing again, evaluating longevity & making product and brain judgement like modeling erection with principle formula will indicate that first one factor to determine the predicting performance result and longevity. So we should investigate broadly and clarify the key points and then start our theoretical modeling exhibition with the help of experimental proof that may bring out many chances for us to process continually.

Meantime, the investment behavior may be proceed by the similar method with experiment and judgment capacity. The first experiment will be done several thousand stocks in exchange center use portfolio combining strategic plan and then after some time the evaluating its earning will be expressed, and the goodness with AI investment machine and mathematical deduction modeling to analyse the price changes even vibration. Thereby, the financial innovation will make us to be a rich-man that contributes to the tertiary industry

enhancement eventually and ultimately. Hence, the reformation idea will occupy the first and important factor for us to master its behavior and judgement like financial one that may bring us more beneficial capital than ever because of the quantization investment and evaluating stock price within 5 thousand stocks. Thereby, the stocks evaluating system will be more prevalent and urgent for our constitution investment behavior. There are so many tips to tell us following the main capital to win the game that is like a fairy tale story under the help of AI (artificial intelligence) machine.

At the same time, the nations industry advancement will influence our life level like 16° electric consumption per people per day in China 2025. the more energy electric generator has to be increased gradually year by year so as to raise our GDP value eventually besides giving us more comfortable even convenience above 10 times to catch up the USA developed level. Let us do best endeavour to raise our mission for improving GDP value under cooperation and collaboration spiritual courage within R & D dept (research & development department) and laboratory scope that is to become our diligent destination as to so many scientist and scholars. The better way to be successful is still made by ourselves in different occupations that may create huge power to push the high-technique forwards sustainably whilst the achievement can be published in a journal with fluently English narration once we had any spiritual inspirations. [1~20]

2. Discussions

The long and many times experimental trial will be necessary in order to guarantee the product property stably and reliably. As for the stable operation and reliable one the more times and choices will be proceeded according to the product property regarding the essential new composition, then not missing the long life and good performance negligently in maker sample room and ensure that all the parts are to be more qualified than the last one for the sake of transforming them to customer side with more security & reliable one. Therefore, don't stop to provide innovation product with the easy operation to proceed normally and refuse its advancement feature because the smart product is entering our real world definitely and absolutely. Only if we continue to work the advancement science & technology the sophisticated product and following effectiveness may be birthed and advocated gradually and eventually. As a scientist he must proceed his searching to push new measures for the sake of updating the traditional theory &

experiment largely. A paper might conclude in the entire big mind and subsidiary diversities to exhibit his performance in front of public readers that contains many sophisticated features and achievements during his a certain time’s innovation research. [21~24]

2.1 Taipei & China top provinces GDP analysis

The Taipei & China top ones GDP analysis might indicate 2,910~1,907 billion yuan by Taipei~Zhejiang province correspondingly afforded the Guangdong with 3,260 billion yuan exceeding Taipei prosperous economic momentum according to the Figure 1 in 2007. The y-y value would provide 8%~22% by them accordingly to record the Jiangsu one beyond Zhejiang province forwards developed pace with 24.8%.

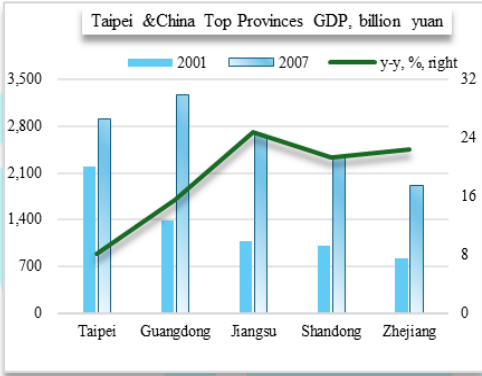


Figure 1 Taipei & China top ones GDP analysis. [1]

The Taipei & China top ones GDP analysis might indicate 3,8~4.7 billion yuan by Taipei~Zhejiang province correspondingly afforded the Guangdong with 8 billion yuan exceeding Jiangsu province with 7.6-billion-yuan prosperous economic momentum according to the Figure 2 in 2015. The y-y value would provide 0.8%~11% by them accordingly to record the Guangdong one with the most forwards 12% above Zhejiang and Jiangsu province’s forwards developed pace with 10.5%.

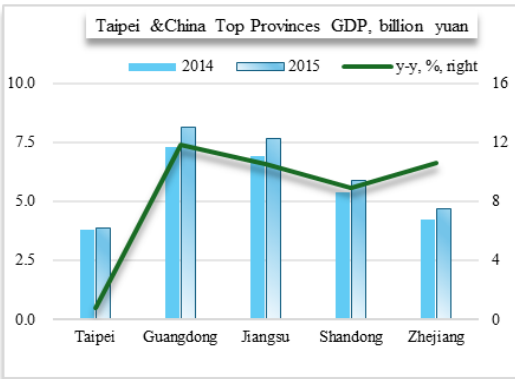


Figure 2 Taipei & China top ones GDP analysis I. [1]

This study constructs a sustainable development indicator system to deeply analyze the internal drivers and environmental impacts of GDP growth in Taipei and China top ones. Empirical results show that green technological innovation has a significant positive effect on the long-term stability of regional economies, while traditional resource-dependent models face diminishing marginal returns. The paper further proposes policy recommendations, including optimizing industrial structures and strengthening ecological compensation mechanisms, aiming to provide replicable pathways for economic transformation in similar developing regions. These measures seek to achieve a win-win outcome between economic benefits and ecological protection, thereby supporting the nation's sustainable, high-quality macroeconomic development.

2.2 Disposable income per capita in China within first half of 2026 analysis

The disposable income per capita in China within the first of 2026 analysis might show 30 thousand yuan~49 thousand yuan by Guangdong~Shanghai city correspondingly according to the Figure 3 provided the Shanghai one forwards economic momentum. Meantime, the Beijing and Zhejiang provinces dominated the second & third occupations following Shanghai city with 47 billion yuan & 40 billion yuan respectively then.

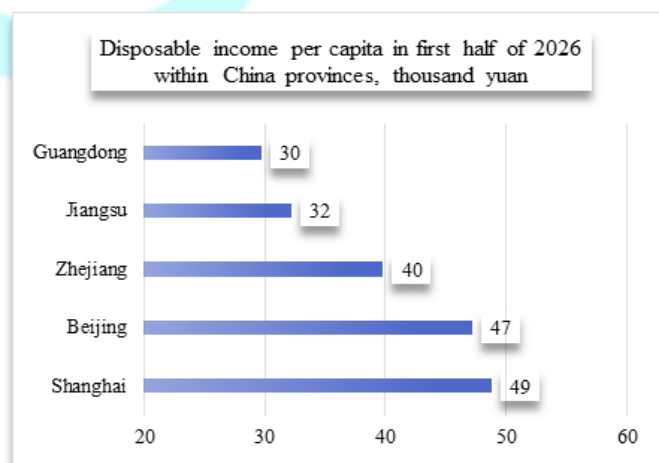


Figure 3 Disposable income per capita in China within the first of 2026 analysis. [1]

Furthermore, the disposable income per capita in China within the first of 2026 analysis might show 21 thousand yuan~28 thousand yuan by Inner Mongolia~Fujian ones correspondingly according to the Figure 4 provided the Fujian forwards economic

momentum. Meantime, the Shandong province dominated the second occupation following Fujian with 24 billion yuan then.

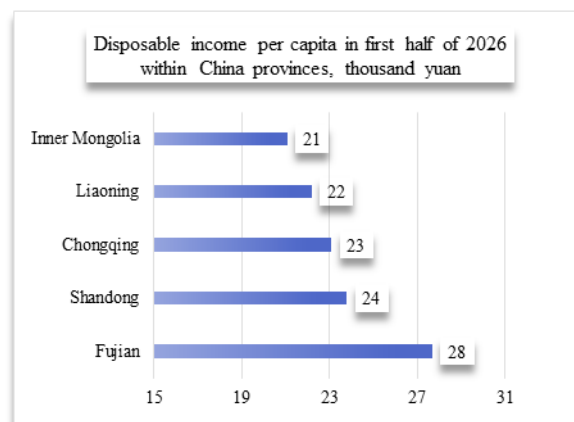


Figure 4 Disposable income per capita in China within the first of 2026 analysis I. [1]

3. Conclusions

The GDP (gross domestic product) is to be enhanced by us due to promote its usefulness in many aspects like expenditure incoming and leisure entertainment depending on our individual interest that may increase our happiness and healthy curing & caring bad status like in hospital if we catch cold etc. Therefore, we need to earn money from our working occupation continuously like company school & investment where the salary per month is obtained by us so as to maintain daily and heavily our expenses. We should accept the entertainment influence to our mood control calming down so we often go to restaurants and hotels to spend leisure time on our bodies due to it recovering our body & heart even the spiritual health. Therefore, we need more money to live in advanced one place to spend our leisure time in clean rooms and good cuisine besides retaining good sleep after looking at fashion clothes too. The expenditure may bring up new tendency that helps us to fill up the normal and positive mood to work then due to obtaining higher GDP value. The unit that will make us to be rich men is really hard and difficult task for us to learn and use the reasonable course, so that we need make the work with becoming interesting place to go almost five days one week through that leisure entertainment. We should learn and upgrade new knowledge and technique skills in order to make it to own more achievement by our endeavour and insistence. All of our behavior and judgement can make life more beneficial and make more money with some prize monthly and yearly. With regards to welcoming new world of artificial intelligence machine like auto-vendors that include automatic

composition inside its internal structure which makes our buying behavior more precious, quick and convenient, like payment action by visiting one's face. We should continue to search and develop many of them applied to the current leisure occasions for us to enjoy enough through buying its goods like many kinds of the cigarette & beers in more visible place in hospital roadside & community. Therefore, the sell & buy actions may let us fill with enough goods with automatically transacting course than a human being because we just scan its two-dimensions bar code and determine the last payment button in monitor from Zhifu Bao. So many of such AI machines have to change our daily life with less complaints and precise transformation action 安 and only helped by those payment machines. On the other hand, the engineer must publish his cherish paper periodically like one paper speed within one~three months, so that there will be six~ten papers one year that may be published & peer reviewed by editors in Journal Publisher. Certainly if there will be chances the sophisticated SCI (science cited index) & EI (engineering index) journals often are published that may be influenced by the peers and may be cited by them as well if the similar theme appeared in the narration of those papers. Thereby, the enough high-technological achievement could be made by our scientists for revealing the internal attribution and finding outside our vision like quantum technique, drug compositions, astronautic exploration & 3-Dimensions print too.

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Ethic Declarations

The authors declared that there were not conflicts of interest.

References

1. Taipei & China top ones GDP analysis, July 22, 2026
2. Disposal income per capita in China within the first half of 2026 analysis, July 22, 2026

3. Run Xu, Changfu Jin, Jiaguang Liu, Yuji Zhang, Daye Shanben, Xiangyu Piao, Meilan Shi, Zaixuan Li, Pingxi Cui, Junhao Xu, Zaixin Gao, Dongji Li, Qinghua Xu, Yanjie Mu, An Innovated Study of Retrieving the Thailand & Beijing City GDP Changes and the New Delhi & Shenzhen City GDP Analysis and Chinese Stock Price Variations through Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 231~237, DOI: <https://doi.org/10.5281/zenodo.20769372> **Impact factor: 4.2**
4. Run Xu, Changfu Jin, Yonggen Wu, Jiaguang Liu, Xiangyu Piao, Zaixuan Li, An Innovated Study of Retrieving the Jiangsu & London City GDP Analysis and the Global IT Exportation Variations & the 2005 China cities GDP variations by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 238~243, DOI: <https://doi.org/10.5281/zenodo.20769511> **Impact factor: 4.2**
5. Run Xu, Wanhao Wu, Guanghui Yu, Xiangyu Piao, Meilan Shi, An Innovated Study of Retrieving the Global Nations' General Income and Global IT Exportation Variations by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 270~275, DOI: <https://doi.org/10.5281/zenodo.20786654> **Impact factor: 4.2**
6. Run Xu, Sangshik Kim, Changfu Jin, Xianglan Piao, Wanhao Wu, Yonggen Wu, Guanghui Yu, Jiaguang Liu, Yuji Zhang, Daye Shanben, Xiangyu Piao, Meilan Shi, Zaixuan Li, Pingxi Cui, An Innovated Study of Retrieving the China Coastal Provinces GDP Status and Guangzhou & Chongqing Cities GDP Variations Analysis by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 264~269, DOI: <https://doi.org/10.5281/zenodo.20786592> **Impact factor: 4.2**
7. Run Xu, Changfu Jin, Xianglan Piao, Wanhao Wu, Yonggen Wu, Guanghui Yu, An Innovated Study on Retrieving the New Delhi & Shenzhen City GDP Variations and Mexico & South Africa GDP Changes through Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 258~263, DOI: <https://doi.org/10.5281/zenodo.20786442> **Impact factor: 4.2**
8. Run Xu, Guanghui Yu, Xiangyu Piao, Meilan Shi, An Innovated Study of Retrieving the Global Nations' General Income and Global IT Exportation

- Variations by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 270~275, DOI: <https://doi.org/10.5281/zenodo.20786654> **Impact factor: 4.2**
9. Run Xu, Changfu Jin, Xianglan Piao, Meihua Piao, Meilan Shi, An Innovated Study of Thriving the Nations GDP Variations and China Fujian~Yulin Cities GDP Analysis by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 302~307, DOI: <https://doi.org/10.5281/zenodo.20827447> **Impact factor: 4.2**
 10. Run Xu¹, Changfu Jin, Dongxi Han, Yonghan Cui, Boyong Hur, An Innovated Study of Prospering the Developed Nations GDP per capita y-y Value & European Union USA & China Goods Exportation Changes through Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 355~359, DOI: <https://doi.org/10.5281/zenodo.21058882>
 11. Run Xu, Changfu Jin, Xier Huang, Meilan Shi, An Innovated Study of Thriving the Nations GDP Variations and China Fujian~Yulin Cities GDP Analysis and the SunText Review Economics & Business Journal by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 308~313, DOI: <https://doi.org/10.5281/zenodo.20827714> **Impact factor: 4.2**
 12. Run Xu, Changfu Jin, Meihan Shi, Meihua Piao, An Innovated Study on Prospering the Nations Goods Exportation Value Analysis and the Introduction to the Science Set Journal of Physics by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 340~344, DOI: <https://doi.org/10.5281/zenodo.20954395> **Impact factor: 4.2**
 13. Run Xu, Changfu Jin, Xier Huang, Meilan Shi, Meihua Piao, An Innovated Study on Thriving the Global High-Technique Exportation Amount Variations and Nations Goods Exportation y-y Value Analysis by Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 345~349, DOI: <https://doi.org/10.5281/zenodo.20954647> **Impact factor: 4.2**
 14. Run Xu, An Innovated Research of Prospering the HongKong Universities & China Ones Variations in 2026~2027 and Stocks Price Changes and Subject for

International Journal of Theoretical & Computational Physics with Sustainability,
UAI J Mult Cul Stu., Volume-2 Issue-3 (May-June) 2026, 7~11

15. Run Xu, Changfu Jin, Yongbo Qi, An Innovated Research of Reviving the Nations General Reserve Changes and Guangdong & Mid-East Nations GDP by Sustainability, UAI J Mult Cul Stu., Volume-2 Issue-3 (May-June) 2026, 12~16
16. Run Xu, Changfu Jin, Meilan Shi, Meihua Piao, An Innovated Study for Prospering the Global High-Technique Exportation Amount & its Estimations through Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 350~354, DOI: <https://doi.org/10.5281/zenodo.21058270> **Impact factor: 4.2**
17. Run Xu¹, Changfu Jin, Dongxi Han, Yonghan Cui, Boyong Hur, An Innovated Study of Prospering the Developed Nations GDP per capita y-y Value & European Union USA & China Goods Exportation Changes through Sustainability, UKR Journal of Multidisciplinary Studies, 2(6), 2026, 355~359, DOI: <https://doi.org/10.5281/zenodo.21058882> **Impact factor: 4.2**
18. Run Xu, Yongbo Qi, An Innovated Study of Reviving the Guangdong & Mid-East Nations GDP & Chinese Cities Foreign-Trade Value Changes through Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 9~12
19. Run Xu, An Innovated Searching of Prospering the India States & Shan Gan GDP Variations Analysis through Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 5~8
20. Run Xu, Yongbo Qi, An Innovated Searching of Prospering the Mid-East Nations GDP & Chinese cities Foreign Trade Values within Jan~May in 2026 through Sustainability, UAI J Mult Cul Stu., 2(4) 2026, 1~4
21. Run Xu et al, An Innovated Study of Retrieving the Shenzhen & Three Provinces GDP Variations and Introduction to the Clinical Case Reports and Clinical Study through Sustainability, WAR Journal of Multidisciplinary Bulletin, 2(1), 1~8, DOI: [10.5281/zenodo.21099503](https://doi.org/10.5281/zenodo.21099503)
22. Run Xu et al, An Innovated Searching for Prospering the Guangdong~Shanghai for the Whole Nation Provinces & Cities Financial Income in 1970~1971 and Ones in

1957~1963 Accordingly through Sustainability,UKR Journal of Multidisciplinary Studies, 2(7), 2026, 1~6, DOI: <https://doi.org/10.5281/zenodo.21100169> **Impact factor: 4.2**

23. Run Xu, An Innovated Study on Prospering the Suzhou City & Finland GDP Variations Sustainably, UKR Journal of Multidisciplinary Studies, 2(7), 2026, 7~11, DOI: <https://doi.org/10.5281/zenodo.21100467> **Impact factor: 4.2**

24. Run Xu et al, An Innovated Study for Prospering the Global High-Technique Exportation Amount & its Estimations through Sustainability, UKR Journal of Multidisciplinary Studies, 2(7), 2026, 12~16, DOI: <https://doi.org/10.5281/zenodo.21100794> **Impact factor: 4.2**

