

Searching for Developing Economic GDP etc. Innovation & PhD Graduate and Postdoctoral Research Stations with Sustainability

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Abstract

The economic GDP(Gross domestic product) innovation is about to enhance national citizen live conditions largely throughout post-doctor researcher etc. efforts continuously. So that the technique will afford the first producing force for the economic development merely whose role may lead others to stepping into the higher criteria on the whole. The study for developing economy innovation will have an important effectiveness recently since the more competitor has occurred continuously. Therein we meet the urgently key joint to continue our future diagram with sustainability. The economic development must follow academic proof and simulation. Hence the PhD(Doctor of philosophy) and post-doctoral senior researcher and scholars in research station must stand up to seek new innovative one in advance who could propose future construction with available proof and clarification. Like quantum field they could propose the plan with regards to the deepening theoretic model and then they proceed the corresponding trial to find further and seek the new phenomenon which is some achievements. Then to stay them to do one thing that he may publish the relevant achievements in Journal for sake of provoking reader consideration to think whether it is feasible recently or in future etc. problem. There is many things for us to pursue results like basis one, applied one etc.. If we can excite our spiritual force to solve the mysterious phenomena to indicate clearly the truth we must get it certainly, please try to seek more things which is to see the more then to understand better so as to find the difference.

Keywords: Search; university; PhD; postdoctoral; research station; develop; workstation; economy; innovation; sustainably

1. Introduction

Currently the China economic level may be moving towards sophisticated situation in light of many scholars endeavour constantly. The China Provinces GDP(Gross domestic product) have increased recently several ten times so that the detail discussions can be done in order to ordinarily know the reason and future forecast. As we know China has accelerated its developing step 30 years so what is the ultimate factor will affect the future situation among each economic community. Since China has enough elasticity to recover its big economic community the economic developing speed has approached American before COVID(Corona virus disease)-19 pandemic happened. But now Russia-Ukraine conflict and Palestine-Israel conflict even Sudan conflict happened the world economic complexion has occurred some. The America and Nato(North atlantic treaty organization) is able to acquire big military fee from them so that the America and Europe will

continue to maintain their advantage in world as well. It has been a period to develop China economic level to continue complete progression for the sake of overwhelming American economic entity. Maybe after more than seven years China has to exceed USA becoming No. one occupation. [1~12]

We should stabilize to push our many policies to complete setting target sustainably and continuously so many innovative technologies will be owned and developed for leading to world economic situation. We still have much things to proceed like infrastructure, generator, vehicle making etc. projects to do attained a higher level and capacity. So we still demand many scientists to make their contribution to our modernization promotion. The recruiting high technological scientists have to be maintained our scientific leading innovation. It can pay much time and endeavour to finish that aim continuously. So that much endeavour should be put for realizing our modernization sustainably that will be through our efforts to practise definitely and absolutely. We

must collaborate with scholar and experts to develop our technological altitude in order to take up more advanced economic requirement.

2. Discussions

2.1 About SunText Reviews

SunText Reviews partners with world-class authors, from leading scientists and researchers, to scholars and professionals operating at the top of their fields. SunText Reviews is an Open Access publisher, which owns and operates highly peer-reviewed Clinical, Medical, Life Sciences, and Engineering & Technology journals. SunText Reviews is a non-profit scientific publishing organization which publishes high quality, peer-reviewed journals and makes them accessible openly to all the researchers, academicians and readers across the globe. [8] As an American publisher they have many subsidiary journals to release as following aspects. Like 1. Arts & Social Sciences; 2. Bio Technology; 3. Cardiovascular Science; 4. Dental Sciences; 5. Economics & Business; 6. Neuroscience & Psychology; 7. Material Science; 8. Case Report & Imagine.

2.2 Financial product requirement

The financial product requiring merely embodies in following three sides. 1. bring out resident consuming and enlarging internal requirement; 2. security benefit mobility three aspects while transforming into enduring capital in order to serve the entire economy and promote technique innovations; 3. benefit for capital market & financially systematic prosperous stability. The whole national reviving insurance will bring up new commercial reviving as an important developing field in later 2023. The commercial retirement funds in bank & Internet tunnel will be promoted. At the same time the multi-layers, multi-volumns, accumulating sale scale surpassed 28 billion yuan. Therefore the institutional product R & D (Research & development), construction, systematic development etc. aspects will continue to be invested with the strategic resource. [8]

2.3 Four provinces consumption

The six provincial consumption per capita has provided within 1990~1997 as expressed in Figure 1 where the Shanghai, Beijing, Tianjin, Guangdong, Zhejiang, Jiangsu ones' value would indicate 6,600 yuan, 5,800 yuan, 4,300 yuan, 4,300 yuan, 4,300 yuan, 4,000 yuan, 2,800 yuan respectively while the y-o-y 34%, 31%, 43%, 30%, 33%, 27% accordingly in 1997. Therein Tianjin, Shanghai, Zhejiang maintains highest speed in turns and their times of increase speed would afford 6.6 times, 5.8 times, 4.3 times, 4.3 times, 4.0 times, 2.8 times accordingly and totally within those six years where the Shanghai, Beijing retains the highest times. On the other hand the average deviation of their value will retain about 4.7% in terms of detailing calculations. [3]

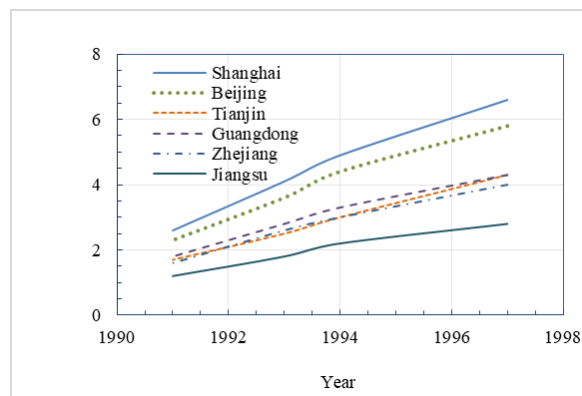


Figure 1 Four provincial consumption ever.

The six provincial consumption per capita has provided within 2020~2000 as displayed in Figure 2 where the Shanghai, Beijing, Tianjin, Guangdong, Zhejiang, Jiangsu ones' value would indicate 44,000 yuan, 40,200 yuan, 28,800 yuan, 29,000 yuan, 32,000 yuan, 27,000 yuan respectively while the y-o-y 22.6%, 22%, 24%, 36%, 24%, 26% accordingly in 2020. Therein Guangdong maintains the highest speed and their times of increase speed would afford 5.0 times, 5.1 times, 5.6 times, 5.2 times, 6.1 times, 7.0 times accordingly and totally within those twenty years where the Jiangsu retains the highest times. On the other hand the average deviation of their value will retain about 4.7% in terms of detailing calculations. [5] On the other hand, the Journal of SunText Reviews aims to publish high-quality papers on all aspects of Material Science and Technology. This journal facilitates the research and wishes to publish papers as long as they are technically correct, scientifically motivated. Scope of the Journal included all the aspects of Metals, Metallurgy, Electrical and Electronic materials, Polymers, Glasses, Composite materials, Fibers, Nanostructured materials, Ceramics, and materials for application in the life sciences. [11] So that we will welcome all kinds of materials relevant teacher, researcher, scholar to collaborate with us for attaining better future's effort. In additional each novel, creative article can be feasible after simply reviewing process and with low price even free.

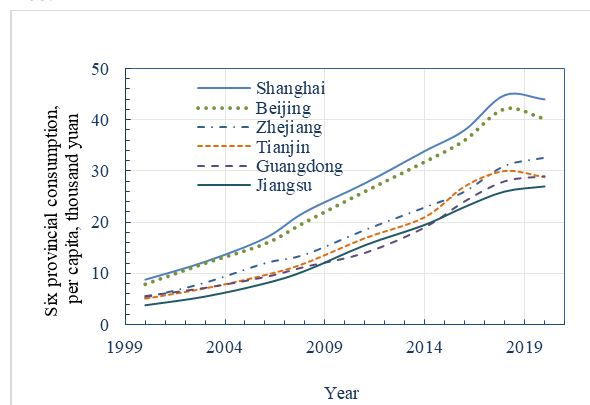


Figure 2 Four provincial consumption in 2020~2000.

2.4 Yutang Gao publications

The Yutang Gao's publication has included as below who is Shanghai Institute of Tumor. 1. Correction to: age at menarche and age at natural menopause in east Asian women:

a genome-wide association study by <Geroscience>; 2. ABO blood type and the risk of cancer findings from the Shanghai cohort study by <Plos One>; 3. Evaluation of genetic variants in association with colorectal cancer risk and survival in Asians by <International journal of cancer>; 4. Abstract 2273: Serum choline, methionine, betaine, dimethylglycine, and trimethylamine-N-oxide in relation to pancreatic cancer risk in two nested case-control studies in Asian populations by <Cancer research>.

2.5 Greetings from the journal

We are thrilled to announce the final issue of the world Journal of Molecular Medicine. We invite you to submit your manuscript for consideration in this special issue. Submission is now open, and we encourage you to share your valuable research with our esteemed readership. We are looking for like you to submit quality papers for released in our journal continuously. Meantime hoping you can bring up new themes in order to develop our journal prestige. As the holiday season approaches, we extend our warmest wishes for a Merry Christmas and a prosperous New Year. May this festive season bring joy, health, success to you and your loved ones. We look forward to your contribution and continued collaboration from the World Journal of Molecular Medicine at last. [6]

2.6 Crossing board e-commercial business

The essential digital headlines has concluded as below table 1 whose kind is the overview of the adoption and use as connectivity and services. [2] In Zhejiang province the auto, ship etc. transportation device, computer communication electronics, electricity, heat and supply etc. business increase rate all exceeds 9% where the 26 ones increases in 38 ones.

Table 1 Essential digital headlines in January 2023.

Items	Total population	Unique mobile phone users	Internet users	Active social media users
Amount, bil	8.0	5.4	5.1	4.7
Rate, %	57(urbanization)	68	64	59

2.7 Nobel laureate subjects ratio data

The Nobel laureate subjects analysis data can be provided in Figure 3 where particle physics cell biology nuclear physics neurological science will have the highest ones with 14% 12% 11% 10% in turns, on the other side magnetic photovoltaic & photon nuclear science is to possess the lowest ratio with 3.4% 3.3% 3% accordingly. [7-10]

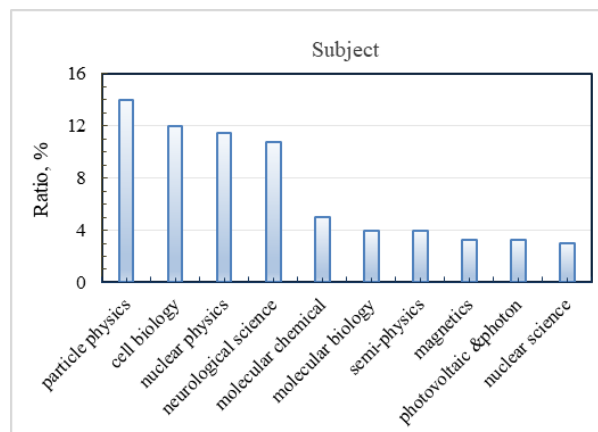


Figure 3 The Nobel laureate subject statistics.

The educating PhD degree work will be having a significant role in that competitive world so we must consider intently to induce them complete their research excellently. So the study for developing economy innovation will have an important effectiveness recently since the more competitor has occurred continuously. Therein we meet the urgently key joint to continue our future diagram with sustainability. The economic development must follow academic proof and simulation. Hence the PhD and post-doctoral senior researchers and scholars must stand up to seek new innovative one in advance who could propose future construction with available proof and clarification. Like quantum field they could propose the plan with regards to the deepening theoretic model and then they proceed the corresponding trial to find further and seek the new phenomenon which is some achievements. Then to stay them to do one thing that he may publish the relevant achievements in Journal for sake of provoking reader consideration to think whether it is feasible recently or in future etc. problem. There is many things for us to pursue results like basis one, applied one etc.. Only if throughout that process could we wield those PhD and postdoctoral station's capability for encouraging them and making the subject progress and achievement. Thereby the collect and precise courage can achieve enough entity force to process their challenge about taking up mystery world phenomena at all. On the other side the PhD graduate and postdoctoral research station will constantly develop more ones to adapt to the world research cutting edge field requirement where the more scholars can process their high technique research theme for the sake of promoting the whole world and nation level and entity. We should choose and cultivate more talent to join the program with reviewing their achievement and capability in light of embodying the papers' difficulty degree issued in famous journal together which may reflect scholar's mathematical inductive ability above all. So we must knowledge that advantage for us to choose qualified one to wield their capability sustainably.

3. Conclusions

The economic GDP innovation is about to enhance national citizen live conditions largely throughout post-doctor researcher etc. efforts continuously. So that the technique will afford the first producing force for the economic development

merely whose role may lead others to stepping into the higher criteria on the whole. The study for developing economy innovation will have an important effectiveness recently since the more competitor has occurred continuously. Therein we meet the urgently key joint to continue our future diagram with sustainability. The economic development must follow academic proof and simulation. Hence the PhD and post-doctoral senior researchers and scholars must stand up to seek new innovative one in advance who could propose future construction with available proof and clarification. Like quantum field they could propose the plan with regards to the deepening theoretic model and then they proceed the corresponding trial to find further and seek the new phenomenon which is some achievements. Then to stay them to do one thing that he may publish the relevant achievements in Journal for sake of provoking reader consideration to think whether it is feasible recently or in future etc. problem. There is many things for us to pursue results like basis one, applied one etc.. If we can excite our spiritual force to solve the mysterious phenomena to indicate clearly the truth we must

get it certainly, please try to seek more things which is to see the more then to understand better so as to find the difference. In short the enough collaboration between economist and technique researcher would produce more chances for our citizen to share at all, which becomes this paper's destination.

References

1. Baidu Academy, Dec.,2024
2. Zhejiang Satellite TV, Dec. 19, 2024
3. Tencent News, Dec., 2024, Internet
4. Yantai Evening Newspaper, Dec.13, 2024, A06
5. Tencent News, Dec.20, 2024, Internet
6. Email, Dec. 20, 2024, Internet
7. Baidu Baike, Dec. 19, 2024, Internet
8. Mitsis, Soc. Sci. Commun. 9, 407, 2022
9. Tol, Scientometrics, 2024: 1331
10. Loannidis, K.W. Plosone, 2020
11. Suntext.org, Internet
12. Baidu Searching, Jan., 2025