

An Innovation Study on Resident Disposal Incoming per capita and Journal of Cancer Research Reviews & Reports and International Conference on AI, Data Science, Cybersecurity, Cloud Architectures, and Software Engineering with Sustainability

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Article History	Abstract
Original Research Article	<p><i>The talents will play an important effectiveness in erecting making product procedures transformed from the university to manufacturer, so reserving a certain talents can be urgent agenda for us to prepare. So that the educating excellent talents in university might become dominated strategic plan for choosing the reasonable ones fitting to their advantage by human research and recruitment department like aligning the fitting departments to them according to wielding their hobby and potential capacity in futural working atmosphere. The highness refinement speciality one's development course would be emphasized highly for applying to the presently hot enterprises' research & development division. So that they might learn and use their knowledge and practical experience to solve the difficult problems for the sake of wielding enough their capacity and innovation even wisdom gradually. We should seek and find the excellent talents from the entire nation to over-sea scientists because they attain that high-level capacity so as to solve the cutting-edge-field meeting all aspects easier than general graduates. From building mathematical inducing modeling to proceed corresponding experiment the high-technique achievement could be discovered step by step with having the theoretic results and trial proving that makes the technique to become exposed in public. Thereby, the correct achievement might be proposed by those experts gradually for the sake of improving the making high-tech product capacity eventually, which may promote new quality productivity for us to seek. Maybe several years later the similar products will become the live equipment with high-intelligence like non-man driving technique applied to the automobile for promoting security. On the other side, the humanoid robot with artificial intelligence programme may be exhibiting in big city that may reform the whole automatic time from now on. Thereby, the new ones can be cultivated through the expert and scientists sustainably and continuously from current level to sophisticated making and regulating time in near future. As a consequence the innovative products may be transferred into the office, dormitory even factory that could promote our entire high-technique second industry and tertiary industry as a continuously upgrading technique so as to improve the GDP value. As the innovation item the green energy without fossil fuel composition can push the electric provision largely as a new natural resource. It is also an innovation high-tech one brought up new systems to our society in many places like western generator with wind turbine and hydraulic usefulness.</i></p> <p>Keywords: An Innovation Study, resident disposal incoming per capita in 2025 & 2026 Q1, Journal of Cancer Research Reviews & Reports, International Conference on AI, Data Science, Cybersecurity, Cloud Architectures, and Software Engineering, with sustainability.</p>
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1. Introduction

The high-technique product and skill will become more significant than ever because AI (artificial intelligence) technique replaces the automatic and man-work flow-lines in a maker largely according to News report. So that those high-tech skill will transform into the product making ability may occupy a more important task for our scientist and engineers to deal with. Therein, the many AI Robots have to enter the maker workshop to efficient work for men will be prevalent and low cost. At the same time, the AI Robot making makers will stand in the mount peak to proceed all kinds of experiment trials and expand those function software and hardware that may be instructed collaboratively by the university PhD who grasped some important message. Through contacting those cooperation experiment with parameters like temperature, time and deviation scope grasping conditions might be exhibited between them which may play an important effectiveness on how to produce the new product more precisely and having low-cost features. Another one will erect the product equipment like processing machine, automatic flow-equipment which may be depending on the out-source-enterprise with the demand condition. Then the scientists will give his opinions to the deviation endurance which makes the possible making capacity upwards and looks forwards to enduring more time without main error.

The tertiary industry would involve on service business like high-technique-service office for enterprises influence in one region whose making purchase order and complaint so as to request more orders from the maker in neighbor maker and sale centers. They will transfer message from the ultimate customer to factory for improving their some function continuously as a consultation company. On the other hand, the whole GDP increasement might influence the tertiary one reversely due to enough income could raise our consumption capacity, special in service business. However the which business we could proceed the GDP factors will be enhanced from their physical & brain labors. Thereby, whatever you pursued the certain dedication to our society progression at all.

At the end the tertiary one role is made strong more and more when seeing the GDP value, therefore more and more stores and offices will be allocated in city for the sake of acquiring more information about their products. Meantime, the special sale stores will be much than ever like Huawei handphone and i-pad even portable computer which is a high-light in a department lobby. Their aim at increasing sale amount is one aspect firstly, then sell EV etc. new concept electric auto is two one. As we knew the price difference between them might attain more than 50 times. So that the perspective will be watched special in the tertiary industry which may create more profitable mediate-

life consumption less than ten years. Maybe after decade the humanoid robots would enter our life like family, coffee store & canteen in light of present tendency and development, so we might share the automatic time in advance. [1~25]

2. Discussions

In this paper, the disposal incoming per capita presently will be narrated as an important economic development in detail. The Chinese provinces might attain the mediate level from 2026 Q1 that means the whole Q1 maintained that capacity normal one when comparing with 2025 value. The resident disposal incoming per capita would show 44,180~91,980 yuan by Shandong~Shanghai ones correspondingly in terms of 2025 to indicate forwards incoming amount by residents. In contrast, the Beijing & Zhejiang province finished 89,090 yuan & 70,240 yuan following Shanghai city with 91,980 yuan to become the second & third ones.

2.1 The resident disposal incoming per capita in 2026 Q1

The resident disposal incoming per capita might show 9.6~6.4 thousand yuan by Heilongjiang~Xinjiang provinces correspondingly in terms of Figure 1 to exhibit Heilongjiang one higher disposal incoming in 2026 Q1. Meantime, the Henan & Ningxia disposal incoming might indicate 9.2 & 8.6 thousand yuan respectively.

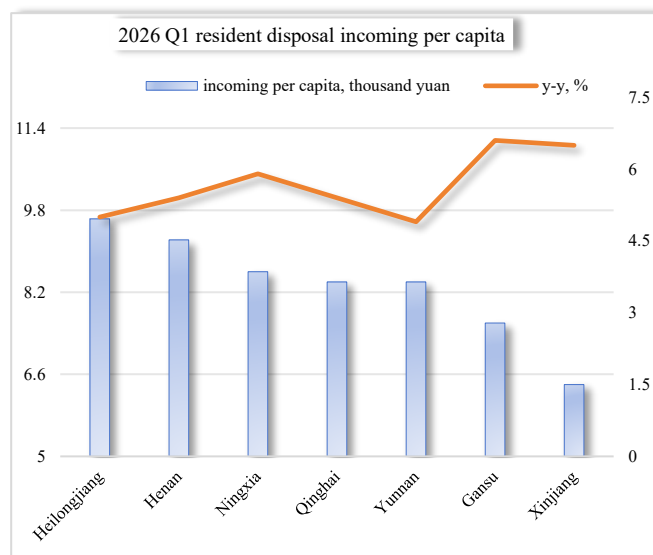


Figure 1 The resident disposal incoming per capita. [1]

2.2 2025 resident disposal incoming per capita analysis

The resident disposal incoming per capita would show 44,180~91,980 yuan by Shandong~Shanghai ones correspondingly in terms of Figure 2 to indicate forwards incoming amount by residents. In contrast, the Beijing & Zhejiang province finished 89,090 yuan & 70,240 yuan following Shanghai city to become the second & third ones.

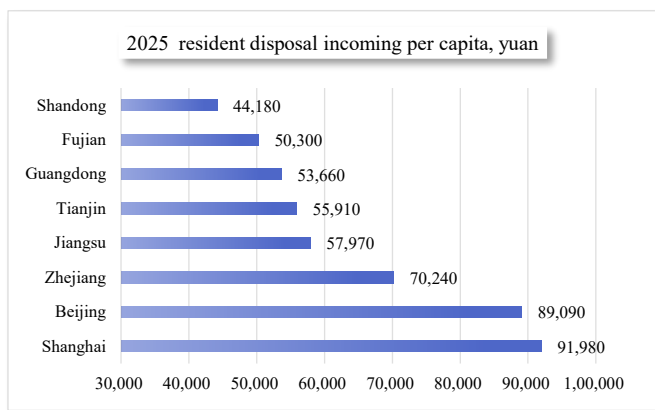


Figure 2 The resident disposal income per capita top eight provinces.[2]

The resident disposal income per capita would show 32,720~32,850 yuan by Guangxi~Heilongjiang provinces correspondingly in terms of Figure 3 to indicate moderate income amount by residents. In contrast, the Shan'xi and Ningxia recorded 35,790 yuan and 35,180 yuan become the first two provinces.

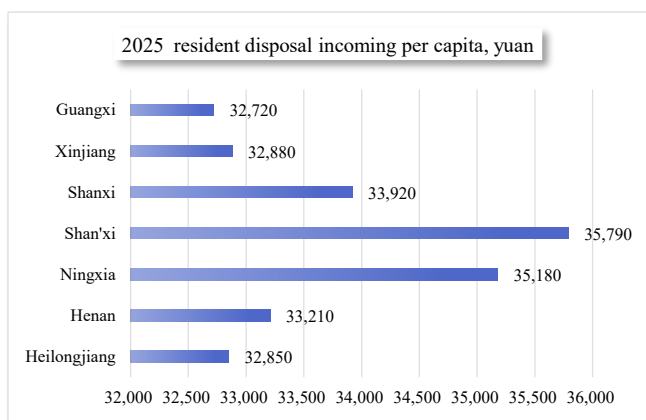


Figure 3 The resident disposal income per capita.[2]

The resident disposal income per capita would show 32,720~32,850 yuan by Jilin~Chongqing provinces correspondingly in terms of Figure 4 to indicate modest income amount by residents. In contrast, the Inner Mongolia & Liaoning recorded 41,920 yuan and 41,700 yuan become the first two provinces in turns.

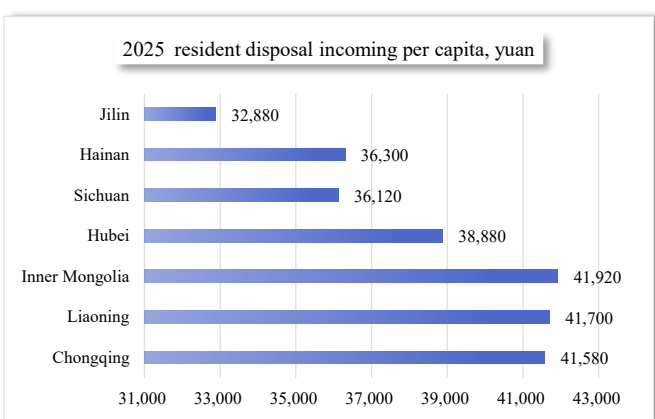


Figure 4 The resident disposal income per capita I.[2]

2.3 Contemporary Amperex Technology

When registering, Ningde Times New Energy Technology Co., Ltd. chose Contemporary Amperex Technology Co., Limited as its English name and CATL as its internationally recognized abbreviation. This not only reflects the company's business field - contemporary Amperex technology, but also facilitates international communication and recognition. CATL is a global leading manufacturer of power batteries and energy storage systems, and its products are widely used in electric vehicles and energy storage fields. [3] Moreover, its chargeable time for automobile battery would attain 6minutes 27seconds finished 98% store capacity SOC(system on chip) according to the latest News report. The value exceeded the above 9 minutes by making on BYD's technology department.

2.4 Subject for Journal of Cancer Research Reviews & Reports

We are pleased to invite you to contribute a manuscript to our upcoming Special Issue on "Liver Cancer: Emerging Trends and Future Directions" The article can be any types like Letter-to-Editor, Conference Proceedings, Research, Review, E-Books, Case Reports, Short Communication and more. If you have a manuscript ready or are currently working on a relevant topic, we encourage you to submit your work for this special issue on or before April 25, 2026. We look forward to your valuable contribution and would be honored to feature your work in this special edition. For submission guidelines or any queries, please feel free to contact us. [4] Thereby, we are delighted to invite your submission to dedicate to the bilateral development commonly.

2.5 Invitation from the International Conference on AI, Data Science, Cybersecurity, Cloud Architectures, and Software Engineering

We are organizing International Conference on AI, Data Science, Cybersecurity, Cloud Architectures, and Software Engineering, taking place on 22~23 April 2026 in Frankfurt, Germany. The conference offers both on-site and virtual participation. The theme will be Converging Intelligence, Security, and Scalability with building the Next Digital Era. This conference aims to bring together researchers and academic professionals to discuss the latest advancements and trends in these fields. All registered participants of Scientific Research Conferences 2026 will receive a Certificate of Attendance accredited with 10 CPD(Cost per Download) Credits. If you are interested in participating as a speaker or attendee, I would be happy to share further details. Thereby, we are delighted to invite you to submit your precious paper to us for the sake of benefiting development commonly. [5]

Summarily, the scientist who could be trained by university would have capability to finish the important task within defined experiment and theoretic explanation for his pursuit of research theme. So there would be some experiences and methods to process those difficult somewhat with independence and cooperation for both of occasions. Thereby, from their achievement papers published in high-impact journal and famous one the feasibility could be seen for us to make him to process the sophisticated item and projects. There might be so many chances to keep up with presently searching advanced theme that may have influence the high-technique making field in advance. The technology will be the first productivity so we have to emphasize it whenever and wherever we proceed the entity to be stood. So that the innovation high technique would be requested in that aspect like transforming technique information to practical application product and equipment due to the software programme and hardware conquered by us up to know. Thereby, the scientist must publish his achieved papers to exhibit their importance how to allocate to the fit position.

3. Conclusions

The talents will play an important effectiveness in erecting making product procedures transformed from the university to manufacturer, so reserving a certain talents can be urgent agenda for us to prepare. So that the educating excellent talents in university might become dominated strategic plan for choosing the reasonable ones fitting to their advantage by human research and recruitment department like aligning the fitting departments to them according to wielding their hobby and potential capacity in futural working atmosphere. The highness refinement speciality one's development course would be emphasized highly for applying to the presently hot enterprises' research & development division. So that they might learn and use their knowledge and practical experience to solve the difficult problems for the sake of wielding enough their capacity and innovation even wisdom gradually. We should seek and find the excellent talents from the entire nation to over-sea scientists because they attain that high-level capacity so as to solve the cutting-edge-field meeting all aspects easier than general graduates. From building mathematical inducing modeling to proceed corresponding experiment the high-technique achievement could be discovered step by step with having the theoretic results and trial proving that makes the technique to become exposed in public. Thereby, the correct achievement might be proposed by those experts gradually for the sake of improving the making high-tech product capacity eventually, which may promote new quality productivity for us to seek. Maybe several years later the similar products will become the live equipment with high-

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Ethic declarations

The authors declared that there were not conflicts of interest.

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