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An Innovation Study for Renewed the Auto Top Ten Brands in Turkey Market in Sep 2026 on Scientists Sustainably

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Abstract

How the GDP affects our daily live may dominate key role so that the relevant research on it can afford more objective data for our experts special those economists to consider continuously. The general amount and subsequent growth rate might provide us the ascending amount and pace with certain value regulating by economist so as to exhibit the total goodness. Specially in the tertiary one the developed value and speed could be regarded as an important value tendency for current live quality, moreover the next year one may be planned in advance for us to think over for the sake of promoting gradually and periodically. So that the ultimate aim at the thirty years later even more time whether the task will complete in light of making anticipation value so that the adaptive regulation can be influenced by them. The objective value must be compliant with the actuality level and meantime the encouraged value must be added in order to make ourselves confidence and courage. Maybe many years later the expecting achievement may be acquired by our endeavour gradually and eventually making us to realize the modernization brought out how advanced people's life is to be. Specially in the tertiary business there would be still the huge developed space for our citizens to join for a good occupation for applying service one within bustled urban area for wielding their live essential activities. With regards to meeting the regions and nations variation the total GDP value and growth rate must be aligned carefully to guarantee the strategic planning may be arranged together with the detail one mutually.

Keywords: Auto top ten brands in Turkey market in Sep 2026, Scientist, Sustainably, an innovation

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1. INTRODUCTION

The more endeavour and studies we put the more achievement can be acquired by our engineering and scientists from the theoretical principle to the experimental course and result where the much study needs to be explored sustainably with more deepening and higher-level. Therefore, the theory and experiment coincide will be gained by us through a special measures even interdisciplinary subjects one knowing how the intrinsically happening cause and result definitely. On the other hand, the transformation from the sample to mature complete product will become an efficiently knowledge transacting course from laboratory to research &development department in manufacturer side together with cooperation measure. The final destination can provide the more widening study direction for our scientist and scholars to continuously search for long time until a certain source might be eliminating because the sustainable development and cultivation may consumer more nature resource. So that the maintaining somewhat resource will become an important conservation behavior like petroleum reservation can remain some degree for usefulness probably in future prevented from accidental happening.

The study research can be regarded the same tendency that we should largely developed energy source from carbon one so that the carbide will contaminate our earth atmosphere severely even drifting into Korean and Japan that may play an evil influence on the neighboring air and environment. Therein, much labor will be proceeded in advance to descent those dust and carbon powder to drift randomly through our engineers and government effort commonly. On the other side, the scientist still writes their theoretical research paper prevented from the most necessary matters if possible and most currently demanded ones. Thereby the more research papers would publish in high-citation journal to arouse the sleepy states nature and science from basis one to applied side together dedicated to the society smoothness' proceeding and improved the human being to live conveniently and comfortably sustainably. [1~10]

2. DISCUSSIONS

With regard to considering the published paper the senior engineer &scientists will represent one-part scientific achievement to exhibit one technique maturity with more convenience and low cost for the sake of improving its easy producing characteristics. Through those papers with published tip-magazine the referent content may be estimated carefully and as a database it is reserved in Elevier and Springer for exerting its outstanding performance in substantial limitation behavior like super-conduction in low temperature for our research &professors to search sustainably.

2.1 Northwestern Cities GDP Comparison in China

The comparison of GDP among northwestern cities in China highlights the differences in their economic strength and development patterns. According to Figure 1, Lanzhou recorded a GDP of approximately 14 billion yuan in 1988, while Baotou achieved around 7.5 billion yuan during the same period. These figures indicate that Lanzhou had a stronger economic position in terms of total GDP. However, the year-on-year growth rates reveal a different development pattern. Baotou recorded a growth rate of approximately 28%, significantly higher than Lanzhou's 18%, suggesting a faster pace of economic expansion. In comparison, Hulun Buir maintained a growth rate of approximately 19%, reflecting a relatively moderate development trend. Overall, the comparison demonstrates that higher GDP did not necessarily correspond to faster economic growth, as Baotou experienced more rapid economic development despite its lower GDP.

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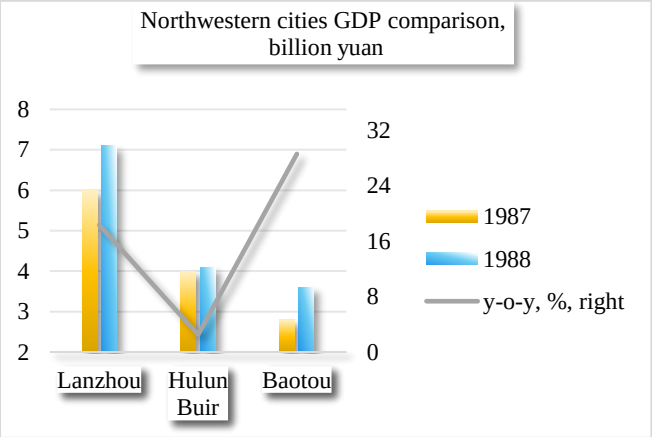


Figure 1 Northwestern cities GDP comparison in China. [1]

Furthermore, the northwestern cities GDP comparison might indicate 5 billion yuan &2.5 billion ones by Urumchi~Hohhot city accordingly in 1988 in terms of Figure 2 to illustrate the former strongest economic strength. The y-o-y growth value would exhibit 25% &30% by them correspondingly evidenced the Hohhot city rapider developed pace. In contrast, the Chifeng city remained 18% with the slowest developed pace.

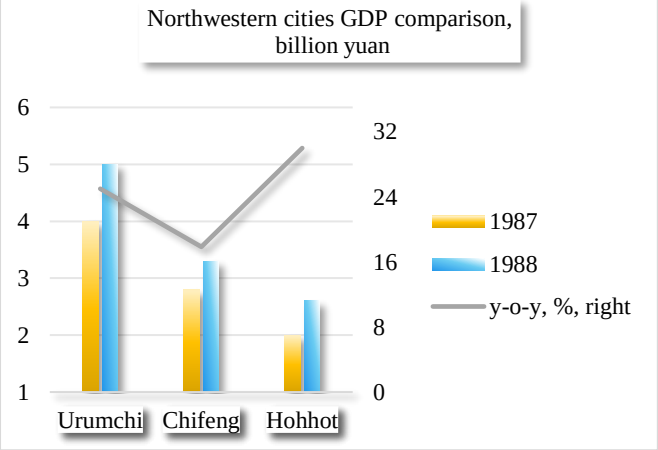


Figure 2 Northwestern cities GDP comparison in China I. [1]

2.2 Auto top ten brands in Turkey market in Sep 2026

The auto top three brands in Turkey in Sep 2026 might indicate 11 thousand~5.5 one by Renault~Hyundai accordingly in light of Figure 3 to evidence the Renault better motor sales situation. The y-o-y growth value might attain -1%~0 correspondingly manifested the Togg rapider developed pace with 196%. In contrast, the Omoda &Jaecoo under Fiat motor took up the modest occupation there with 42%.

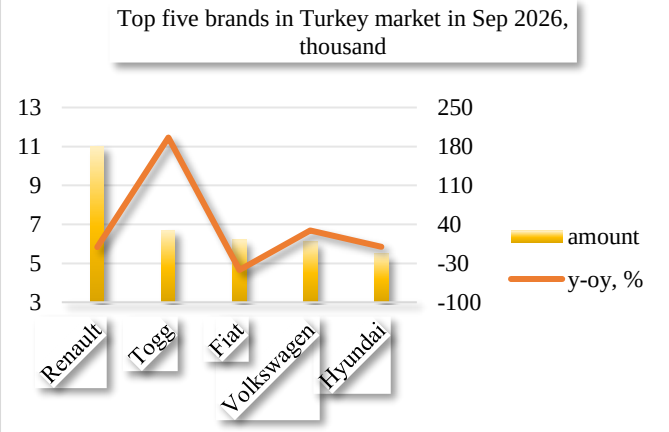


Figure 3 Top five brands in Turkey in Sep 2026. [2]

Furthermore, the auto top three brands in Turkey in Sep 2026 might indicate 5.4 thousand~3.4 one by Toyota~Skoda accordingly in light of Figure 4 to evidence the Mercedes better motor sales situation. The y-o-y growth value might attain -20%~4% correspondingly manifested the Mercedes rapider developed pace with 3%. In contrast, the Ford Motor took up the lowest occupation there with -45%.

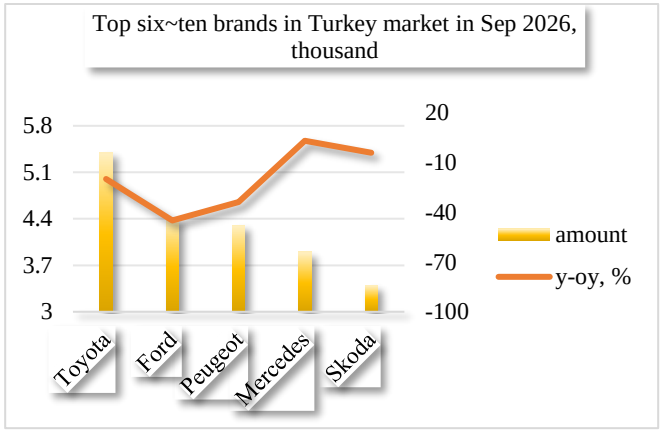


Figure 4 Top six~ten brands in Turkey in Sep 2026. [2]

3. CONCLUSIONS

The auto as an important secondary industry has an exceptional role in one province and country so that it is to be underscored one in national GDP value where the more amount and quality needs to be granted. There would be so many ones made by Chinese main manufacturer specially in NEV (new energy vehicle) that is now very prevalent in society market included the domestic one and abroad one. So that the abroad market requirement is to enhance year after year that means there is more orders by them to be given us to produce those electric ones sustainably. Following those international demands from various nations the new brands are to be urgently demanding and ascend its number from different models to different miles continuously. That the more many autos sell to abroad country means there may be more necessary provision from various provinces and cities makers frequently. Thereby, our steel industrial system can be endured a heavy experience whether it can tolerate the more and more launch quantity year by year. At the same time, the excellent performance can endure to what time so the sustainable research and those steel materials can maintain what degree. Probably after ten years whether the advantageously technical reservation can change Chinese auto into the world auto market subsequently for us to bear and make an endeavour breaking through the international brands.

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Ethic Declarations

The authors declared that there were not conflicts of interest.

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