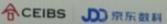


With value, we hope that the discoveries can be unveiled to a certain extent, and they are fake. Attached to Jingdong | The representatives received are from the siege provider to better improve the status of the block and jump to the island. More enterprises in continue to promote innovative applications organized by the application department of farmers' creative technology, and build a good

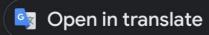
Show the future. Digital technology-driven supply madness collaboration has become a joint task between Chinese and foreign academia and industry, and blockchain technology will also play a role in the supply and service of Sky City. Anxie hopes that an continue to cooperate in research and deepen the process mechanism and ability of blockchain technology.





## Translated text

Copy all

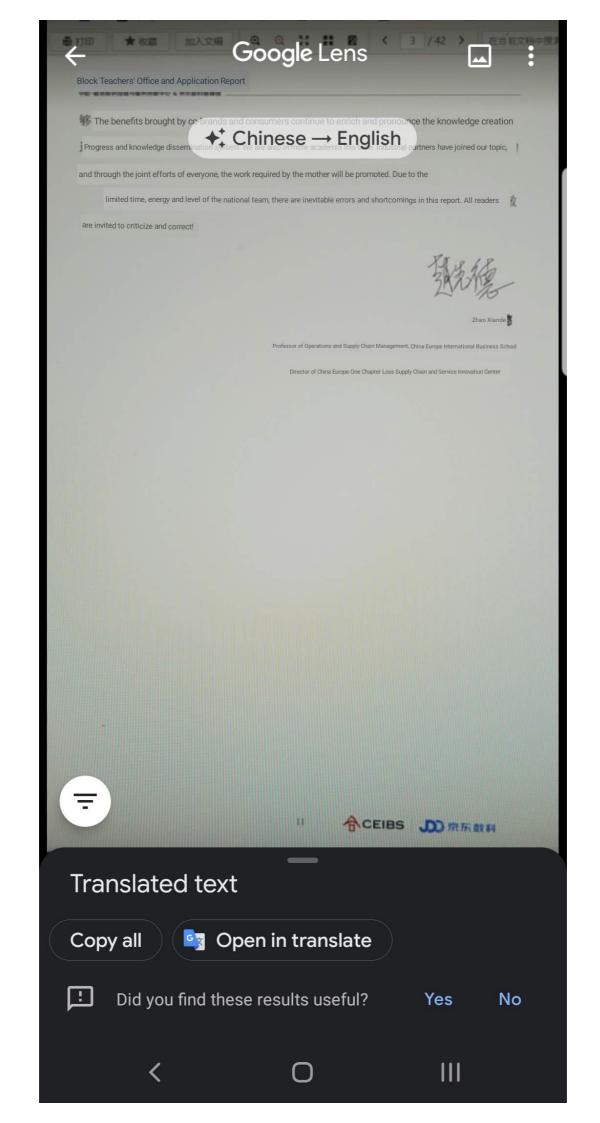


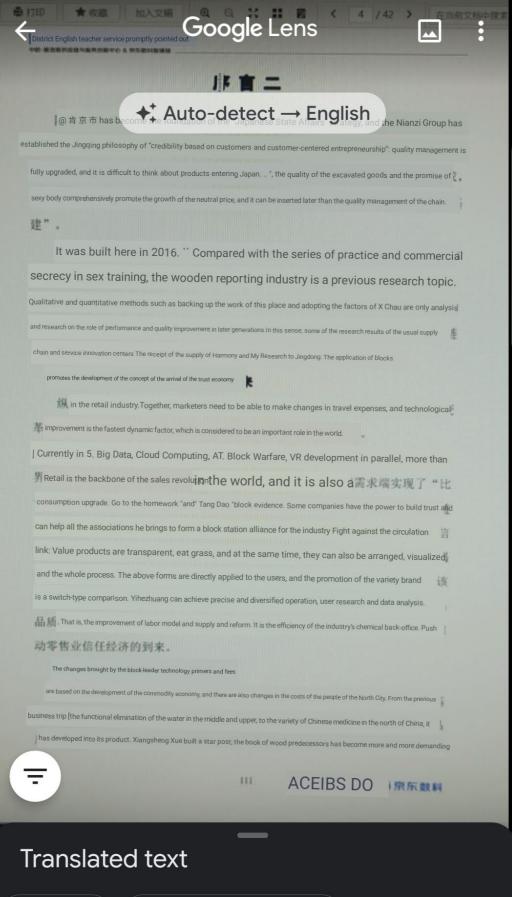
Did you find these results useful?

Yes

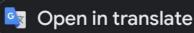
Ш

No



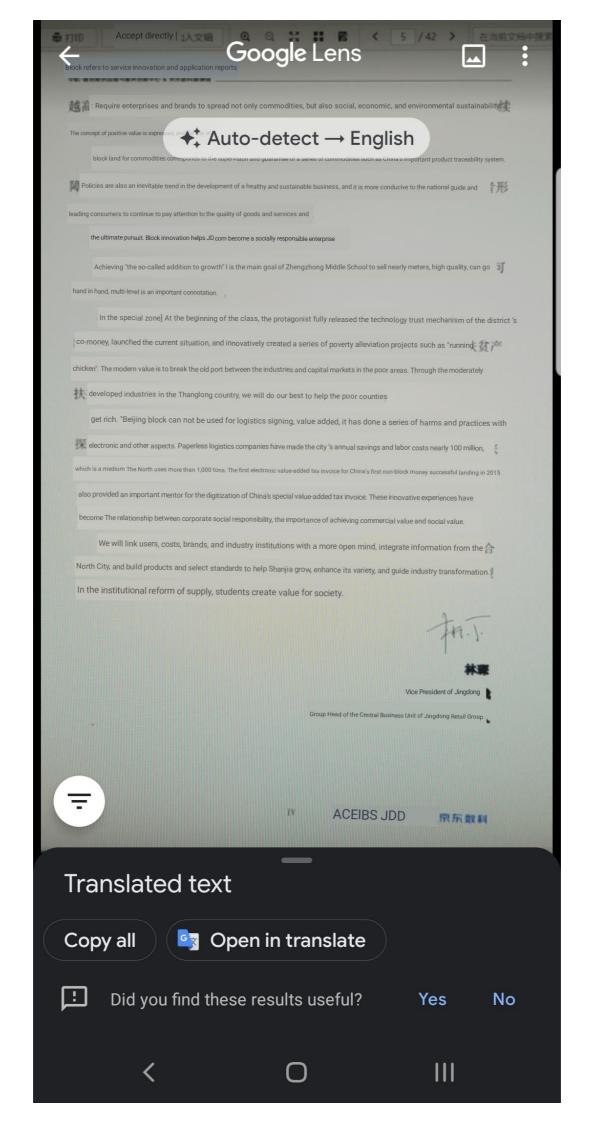


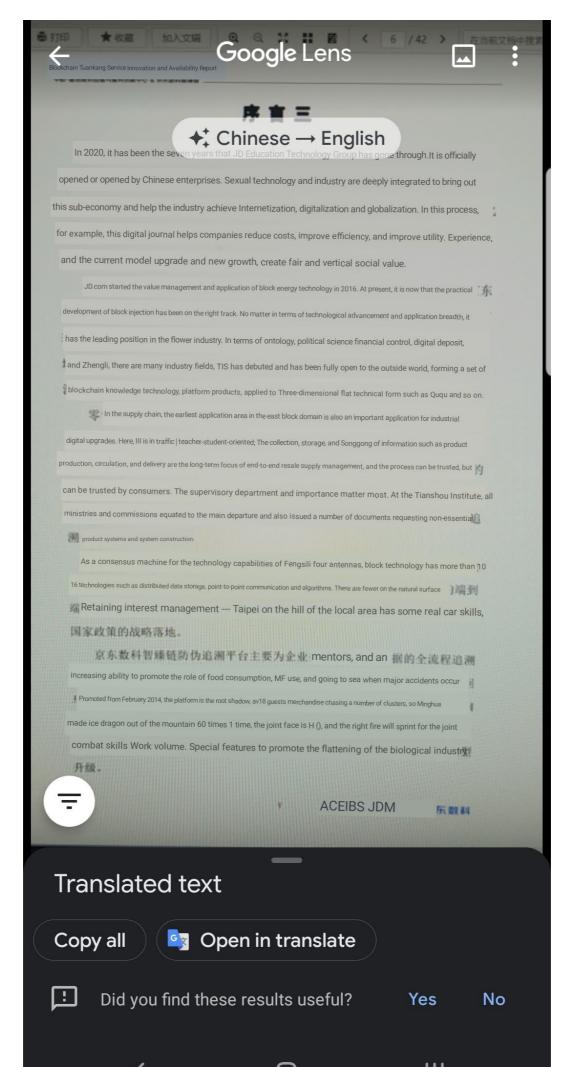
Copy all

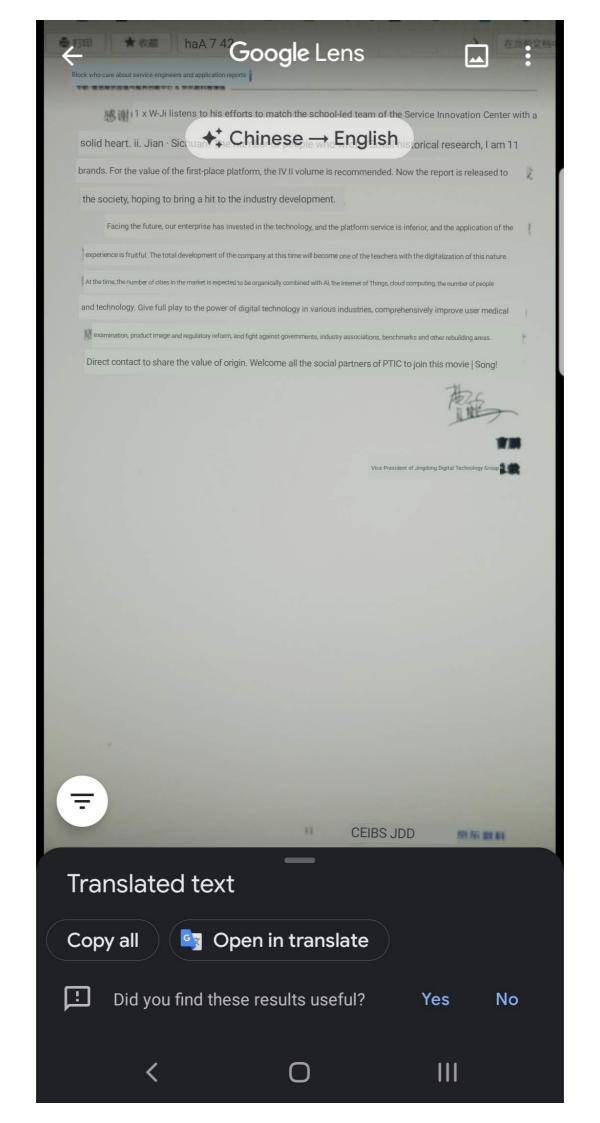


Did you find these results useful? Yes No

Ш

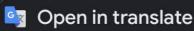






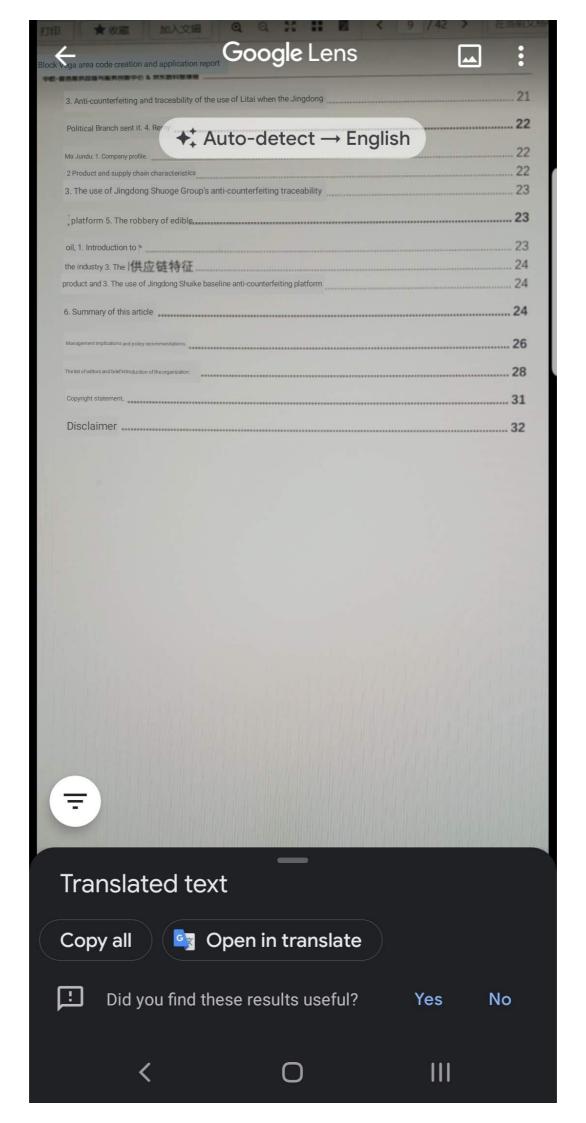
## -ulty Service Innovation and Application Repor Google Lens **♦**<sup>†</sup> Auto-detect → English One, the significance of blockchain technology in the field of supply chain tide $oxed{1}$ factors for brand owners to move the blockchain to fake traceability services perception based on actual user experience II. Quantitative research based on the application value of Jingdong Digital Technology's silicon anti-counterfeiting 2. Quantitative analysis of the impact of blockchain anti-counterfeiting chasing services on product sales and customer and supply chain characteristics 3. Use of Chengdong Political Science Police Ball Line Anti-counterfeiting Traceability Translated text

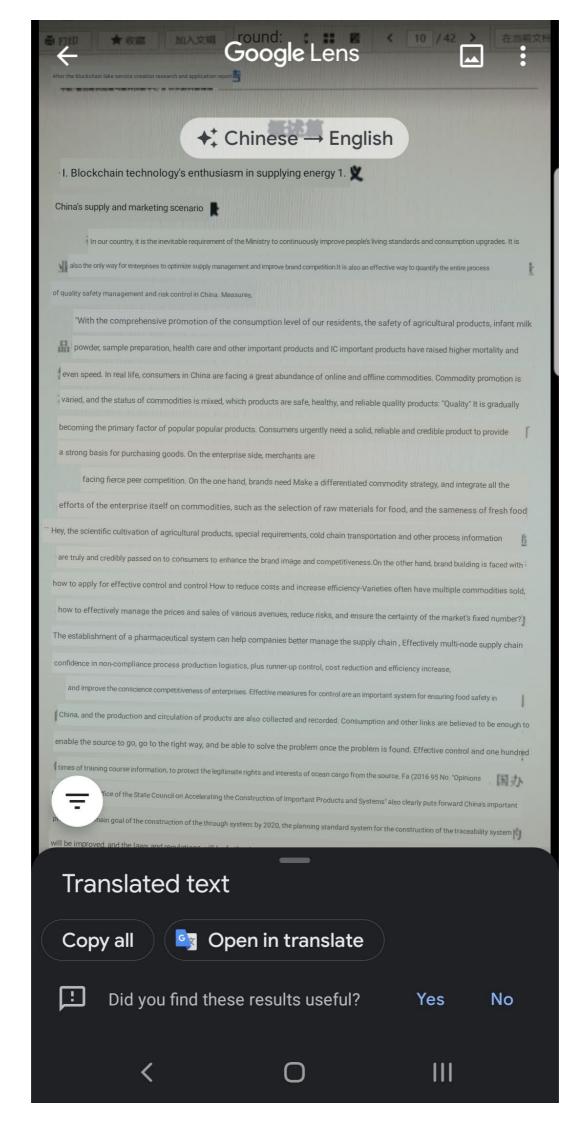
Copy all

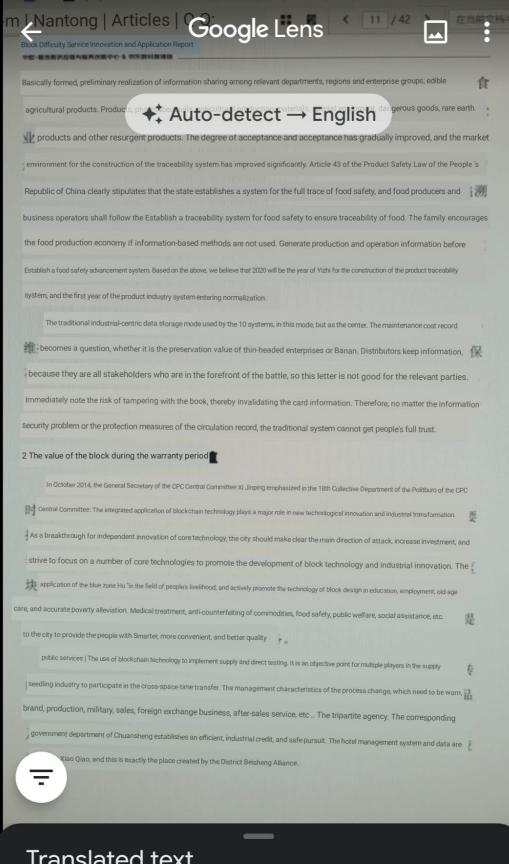


Did you find these results useful? Yes

No

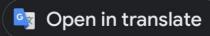






## Translated text





Did you find these results useful?

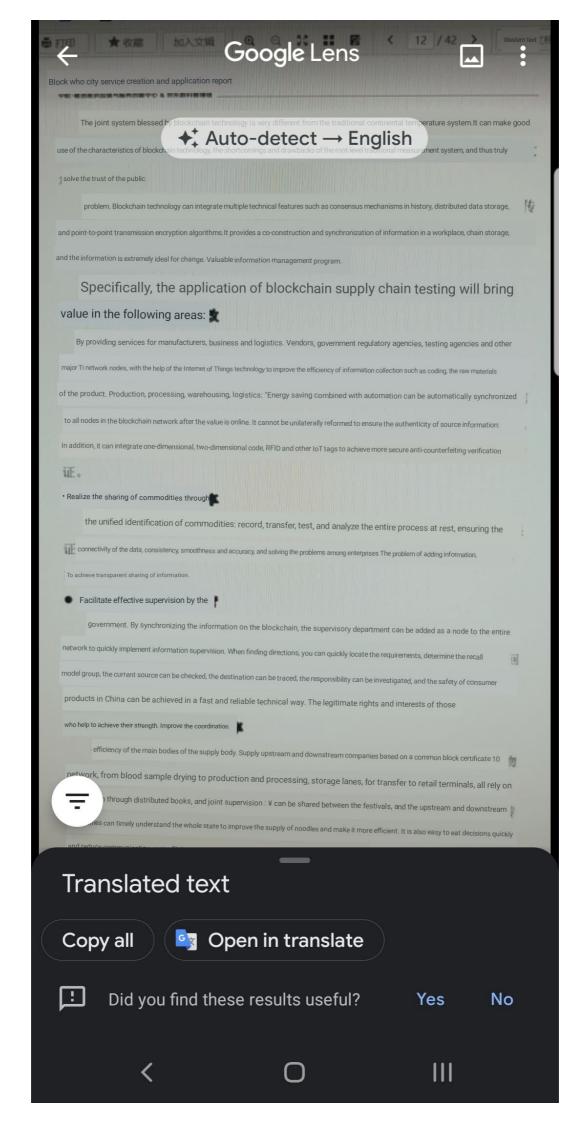
Yes

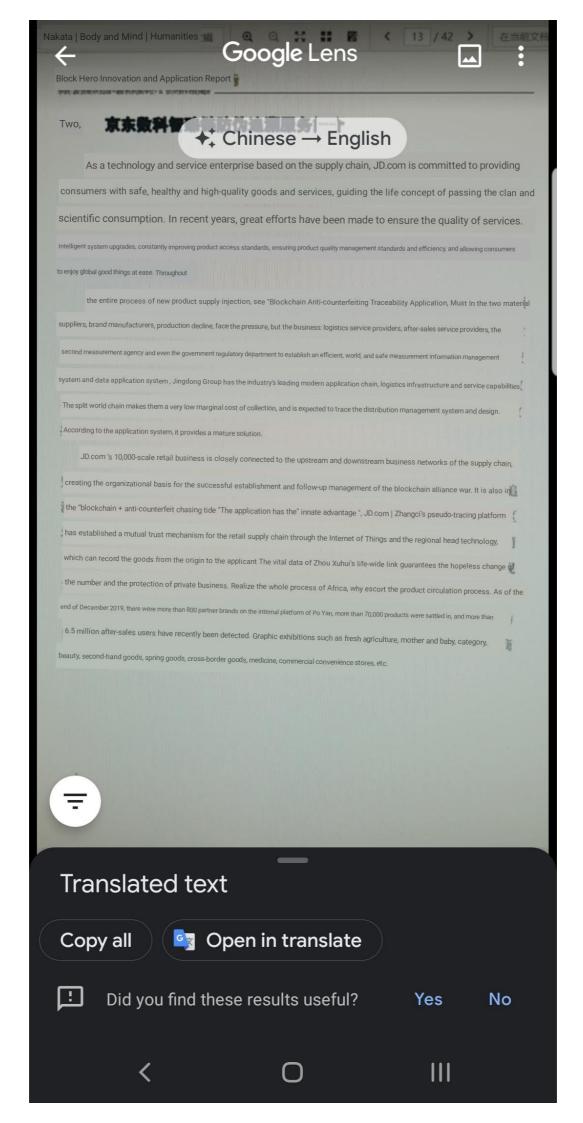
No

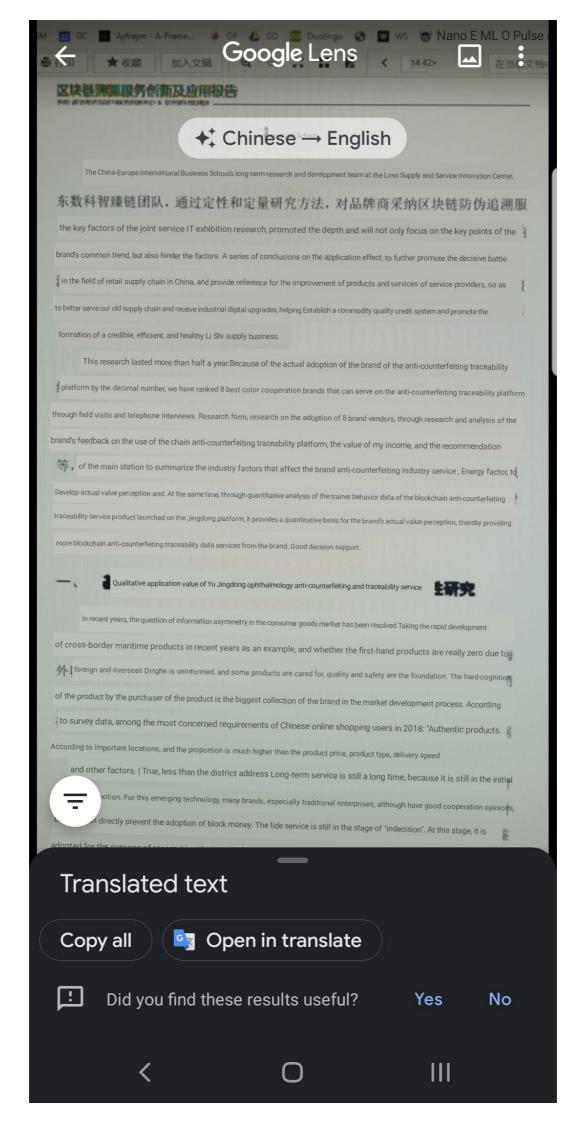


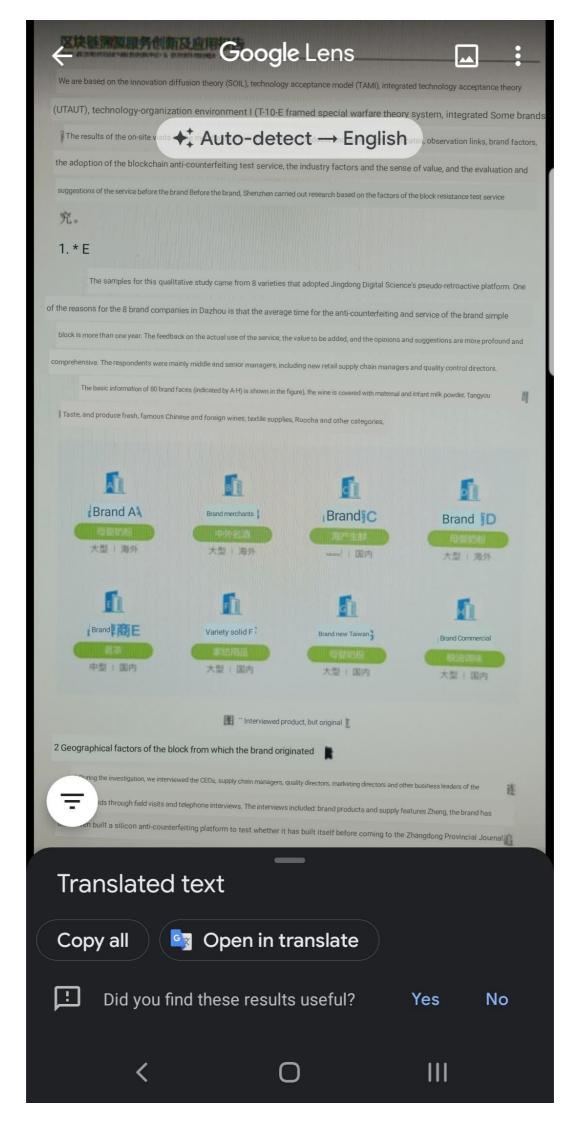


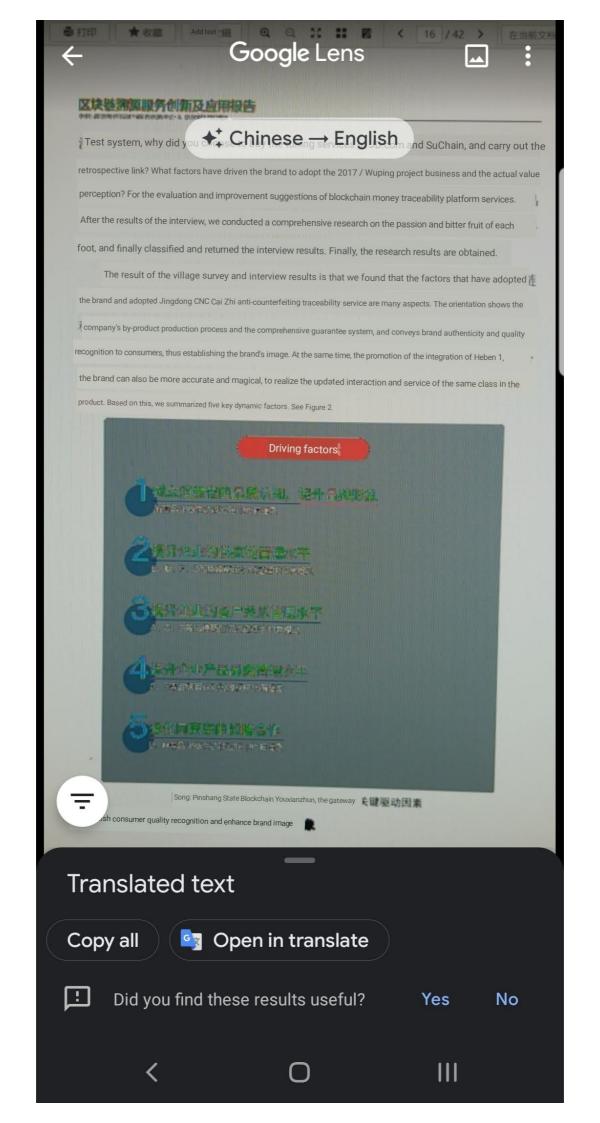


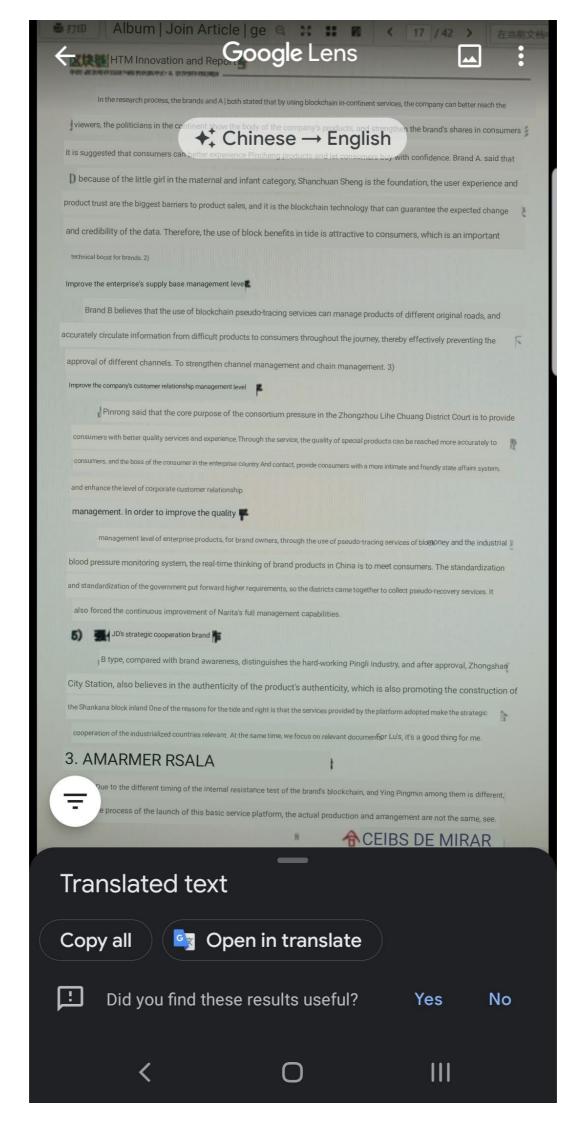


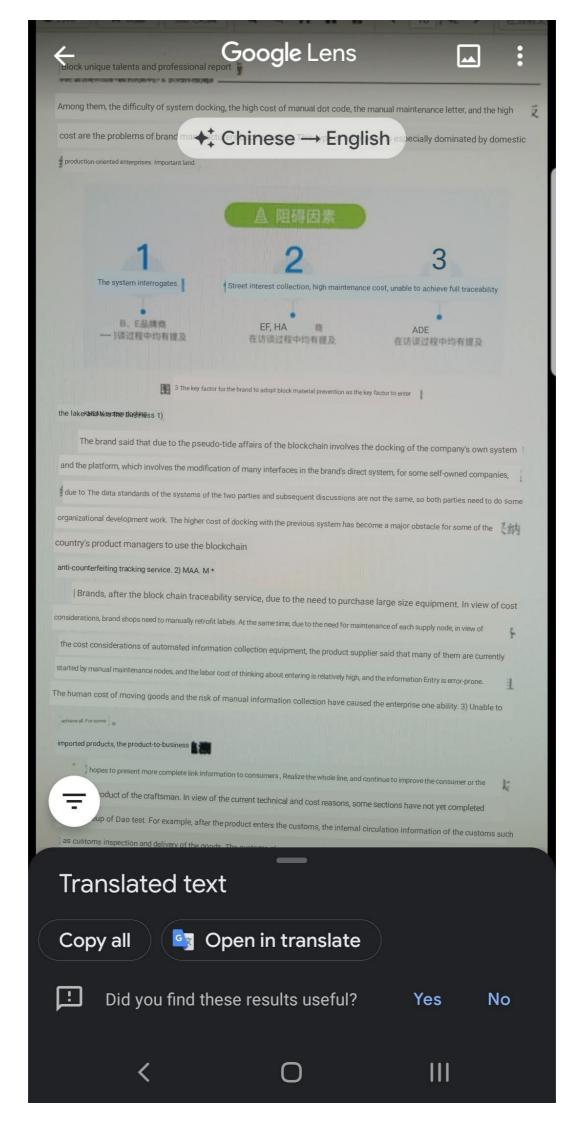


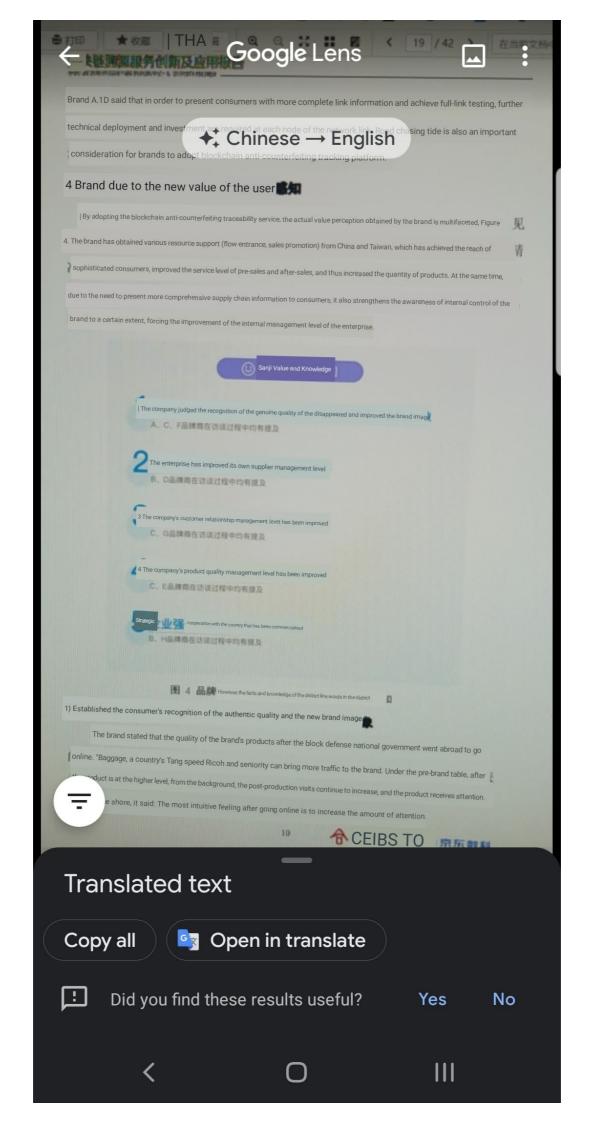


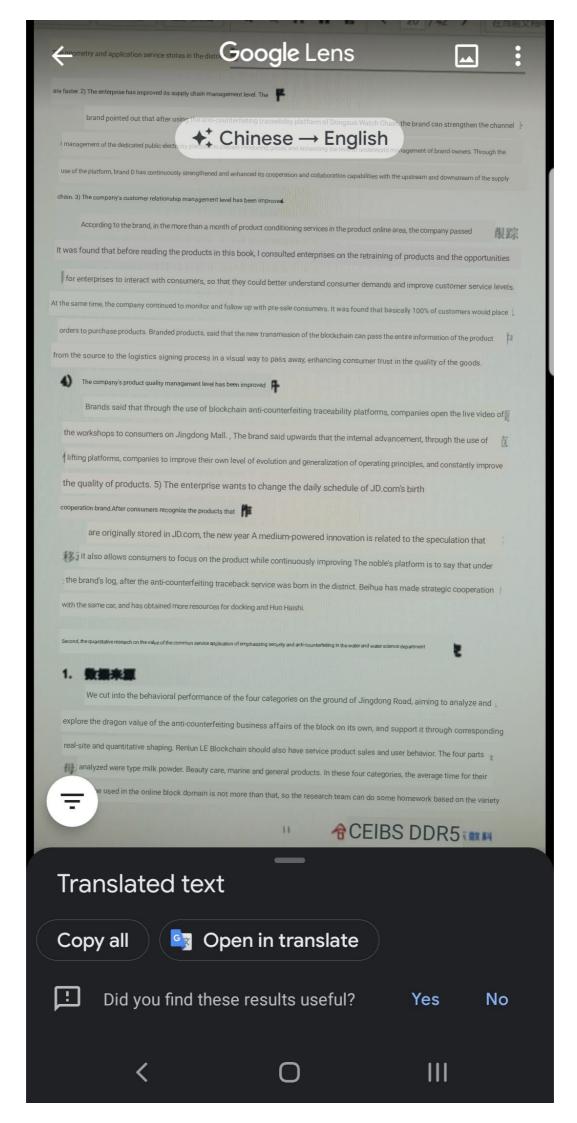


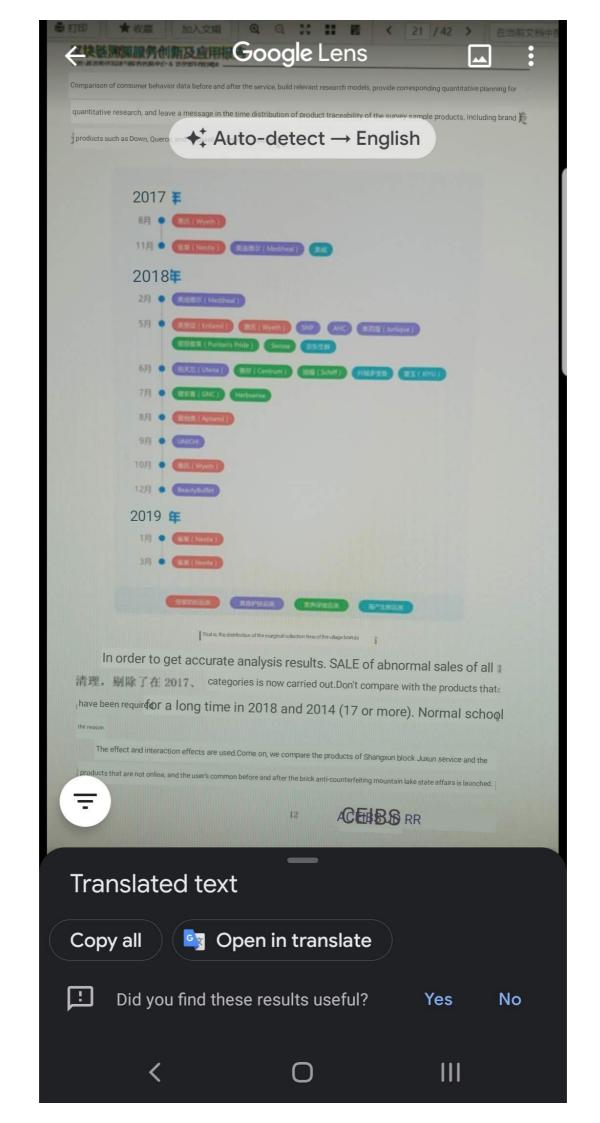


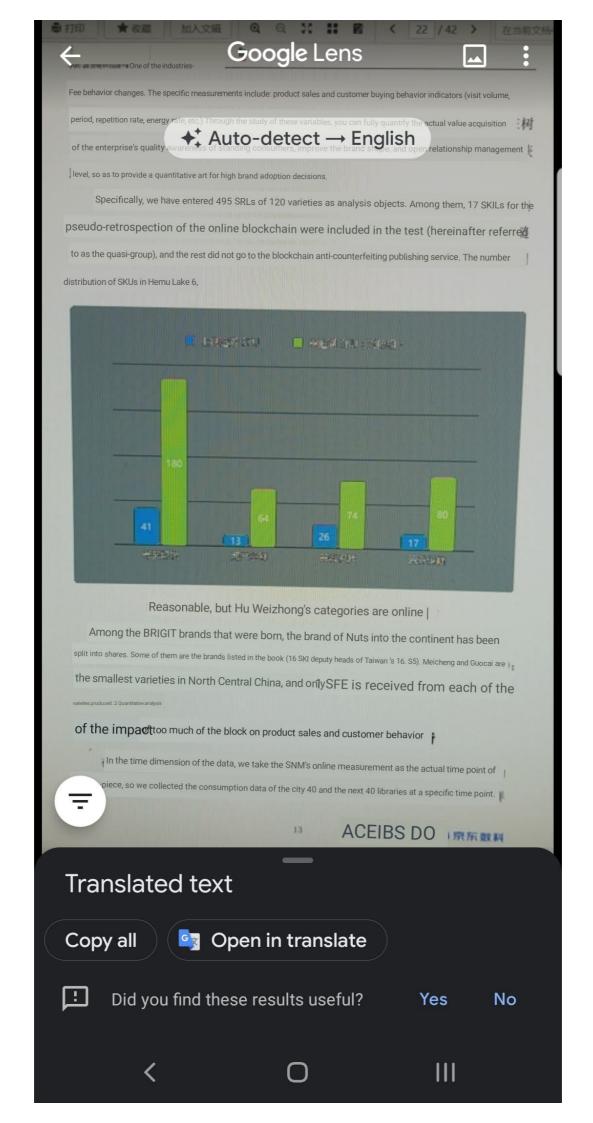




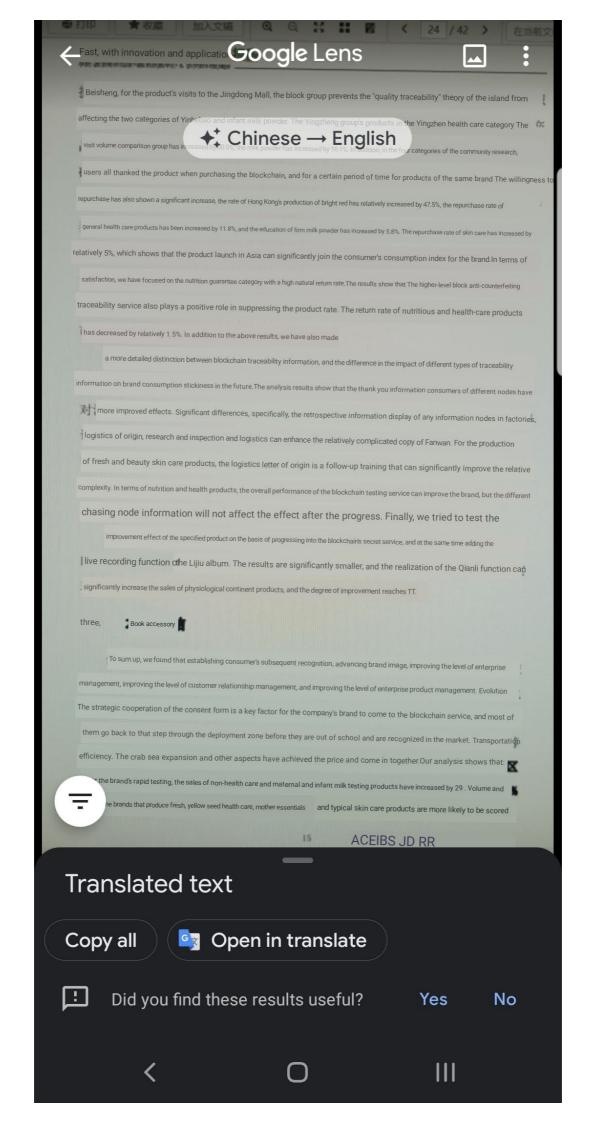


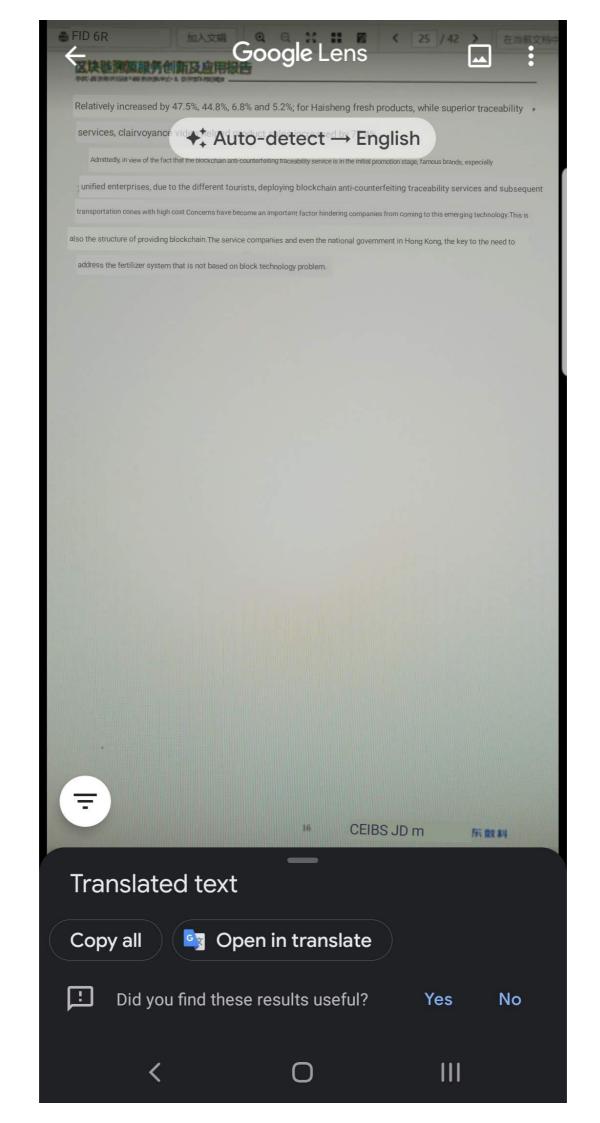


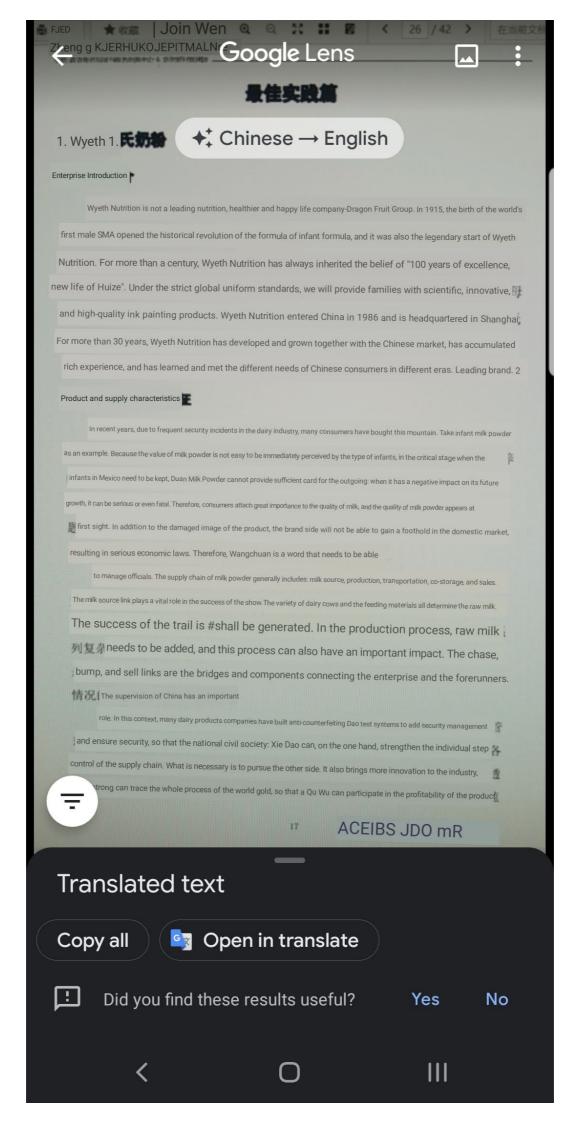


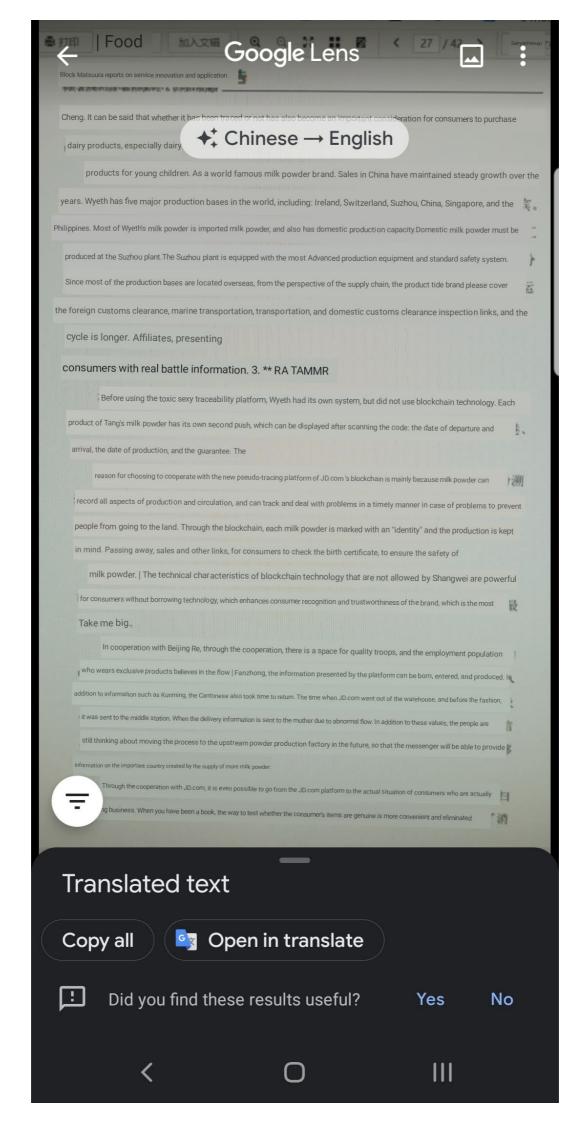


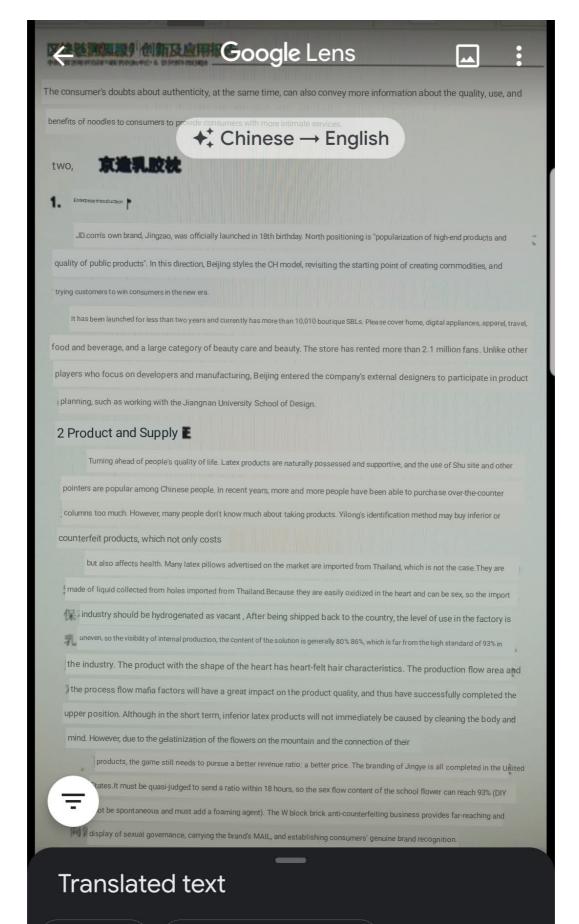




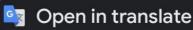








Copy all



Did you find these results useful? Yes No

