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*World Journal of Gastroenterology*

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**Contribution of the toxic advanced glycation end-product-receptor axis in nonalcoholic steatohepatitis-related hepatocellular carcinoma**

Takino J *et al.* Contribution of TAGE in HCC

Jun-ichi Takino, Kentaro Nagamine, Takamitsu Hori, Akiko Sakasai-Sakai, Masayoshi Takeuchi

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### Soluble receptor for advanced glycation end products and ...

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2015年7月31日 - and hepatocellular carcinoma. ... derivatives termed "advanced glycation end-products, AGEs" (GA- ... AGEs, RAGE: Receptor for AGEs, NAFLD: