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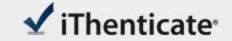
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BY SHUN-DA DU

Name of Journal: World Journal of Gastroenterology ESPS Manuscript NO: 29796 Manuscript Type: ORIGINAL ARTICLE Clinical Trials Study Potential application of neogalactosylalbumin in positron emission tomography evaluation of liver function Shun-Da Du, Shao-Hua Li, Bao Jin, Zhao-Hui Zhu, Yong-Hong Dang, Hai-Qun Xing, Fang Li, Xue-Bing Wang, Xin Lu, Xin-Ting Sang, Hua-Yu Yang, Shou-Xian Zhong, Yi-Lei Mao

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Abstract

AIM

To investigate the evaluation of NGA for liver function assessment based on positron emission tomography (PET) technology.













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