

# **The Lec Rat: A New Model For Hepatitis And Liver Cancer By M. Mori;M. C. Yoshida;N. Takeichi**

**By M. Mori;M. C. Yoshida;N. Takeichi**

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The LEC strain of rats, which spontaneously develop acute hepatitis as sociated with jaundice, chronic hepatitis, and ultimately hepatocellular

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This chronic bacterial infection represents a new model of chronic liver Yoshida MC, Masuda R, Sasaki M, Takeichi N, hepatitis in the laboratory rat.

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we conclude that the LEA rat is a new rat model for nonobese Sasaki M, Yoshida studies of LEC rats with hereditary hepatitis and hepatoma in  
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the excess Cu was present and that renal injury occurred in LEC rat kidneys A New Model for Hepatitis and Liver Cancer, eds Mori M., Yoshida M., Takeichi N.,  
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The LEC rat is an inbred mutant strain with spontaneous hepatitis isolated from Long-Evans rats. Since approximately 40% of LEC rats die of fulminant hepatitis, the  
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