7 Literatur

4 Michalopoulos GK, DeFrances MC. Liver regeneration. Science 1997;276:60-66
15 Kaido T, Oe H, Imamura M: Interleukin-6 augments hepatocyte growth factor-induced liver regeneration; involvement of STAT3 activation. Hepatogastroenterology. 2004; 51:1667-1670
18 Fausto NJ. Liver regeneration. Hepatol 2000;32 (suppl 1):19-31
24 Carr BI, Hayashi I, Branum EL, Moses HL. Inhibition of DNA synthesis in rat hepatocytes by platelet-derived type beta transforming growth factor. Cancer Res. 1986, 46: 2330-2334


41 Chandrasekar PM, Kruse JA, Matthews MF. Nosocomial infection among patients in different types of intensive care unit at a city hospital. Crit Care Med 1986;14:508


43 Thorp JM, Richards WC, Telfer ABM. A survey of infection in an intensive care unit. Anaesthesia 1979;68:457


70 Lumsden AB, Henderson JM, Kutner MH. Endotoxin levels measured by a chromogenic assay in portal, hepatic and peripheral venous blood in patients with cirrhosis. Hepatology 1988, 8: 232–236
74 Zhou M, Das P, Simms HH, Wang P. Gut-derived norepinephrine plays an important role in up-regulating IL-1beta and IL-10. Biochim Biophys Acta 2005, 1740: 446-452
82 Sindram D, Porte RJ, Hoffman MR, Bentley RC, Clavien PA. Platelets induce sinusoidal endothelial cell apoptosis upon reperfusion of the cold ischemic rat liver. Gastroenterology. 2000, 118: 183-191
86 Colletti LM, Kunkel SL, Green M, Burdick M, Strieter RM. Shock. Hepatic inflammation following 70% hepatectomy may be related to up-regulation of epithelial neutrophil activating protein-78. Shock 1996, 6: 403-404


94 Fish RE, Spitzer JA. Continuous infusion of endotoxin from an osmotic pump in the conscious, unrestrained rat: a unique model of chronic endotoxemia. Circ Shock 1984, 12: 135-149


113 MacDonald RA, Rogers AE, Pechet G. Regeneration of the liver. Relation of the regenerative response to size of partial hepatectomy. Lab Invest 1962, 11: 544-548


115 Minuk GY. Hepatic regeneration: If it ain’t broke, don’t fix it. Can J Gastroenterol 2003, 17: 418-424


129 Selzner M, Clavien PA. Failure of regeneration of the steatotic rat liver: Disruption at two different levels in the regeneration pathway. Hepatology 2000, 31: 35-42
130 Yang SQ, Linz HZ, Mandal AK, Huang J, Diehl AM. Disrupted signaling and inhibited regeneration in obese mice with fatty livers: implications for nonalcoholic fatty liver disease pathophysiology. Hepatology 2001, 34: 694-706
134 O'Reilly MA: Redox activation of p21\textsuperscript{CIP/WAF1/Sdi1}: a multifunctional regulator of cell survival and death. Antioxidants and redox signaling 7: 108-118, 2005
143 Wang P, Ba ZF, Chaudry IH. Hepatic extraction of indocyanine green is depressed early in sepsis despite increased hepatic blood flow and cardiac output. Arch Surg 1991, 126: 219-224
152 Dahn MS, Hsu CJ, Lange MP, Jefferson LF. Effects of tumor necrosis factor-α on glucose and albumin production in primary cultures of rat hepatocytes. Metabolism 1994, 43: 476-480
156 Chaudry IH, Wichermann KA, Baue AE. Effect of sepsis on tissue adenine nucleotide levels. Surgery 1979, 85: 205-211


167 McDonough KH, Causey KM. Effects of sepsis on recovery of the heart from 50 min ischemia. Shock 1994, 1: 432-437


