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Bibliography


19. Caudle SE, Katzenstein JM, Karpen SJ, et al. Language and motor skills are impaired in


78. Jung Y, McCall SJ, Li YX, and Diehl AM. Bile ductules and stromal cells express hedgehog ligands and/or hedgehog target genes in primary biliary cirrhosis. Hepatology 45, 1091-1096. 2007.


122. Muraji T, Hosaka N, Irie N, et al. Maternal microchimerism in underlying pathogenesis of


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Bibliography


164. Stam H, Grootenhuis MA, Caron HN, et al. Quality of life and current coping in young adult survivors of childhood cancer: positive expectations about the further course of the disease were correlated with a better quality of life. Psycho-oncology 2006;15:31-43.


