

Alcune pubblicazioni di rilievo del gruppo:

Caraceni P, Riggio O, Angeli P, et al. Long-term albumin administration in decompensated cirrhosis
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Naldi M, Baldassarre M, Domenicali M, Bartolini M, **Caraceni P**. Structural and functional integrity of human serum albumin: Analytical approaches and clinical relevance in patients with liver cirrhosis. *J Pharm Biomed Anal*. 2017;144:138-153.

Baldassarre M, Domenicali M, Naldi M, Laggetta M, Giannone FA, Biselli M, Patrono D, Bertucci C, Bernardi M, **Caraceni P**. Albumin Homodimers in Patients with Cirrhosis: Clinical and Prognostic Relevance of a Novel Identified Structural Alteration of the Molecule. *Sci. Rep.* 2016; 6:35987.

Giannone FA, Domenicali M, Baldassarre M, Bartoletti M, Naldi M, Laggetta M, Bertucci C, Colecchia A, Viale P, Bernardi M, **Caraceni P**. Ischaemia-modified albumin: a marker of bacterial infection in hospitalized patients with cirrhosis. *Liver Int.* 2015; 35:2425-32.

Domenicali M, Baldassarre M, Giannone FA, Naldi M, Mastroberto M, Biselli M, Laggetta M, Patrono D, Bertucci C, Bernardi M, **Caraceni P**. Posttranscriptional changes of serum albumin: Clinical and prognostic significance in hospitalized patients with cirrhosis. *Hepatology*. 2014; 60:1851–1860.