

## Match Overview

1	<b>CrossCheck</b> 204 words Kukla, Michal. "Angiogenesis: a phenomenon which aggravates chronic liver disease progression", Hepatology Interna	3%
2	<b>CrossCheck</b> 55 words Stephanie Coulon. "Angiogenesis in chronic liver disease and its complications : Angiogenesis in CLD", Liver Internati	1%
3	<b>CrossCheck</b> 47 words Bharath Nath. "Hypoxia and hypoxia inducible factors: Diverse roles in liver diseases", Hepatology, 02/2012	1%
4	<b>CrossCheck</b> 34 words Fernandez, M.. "Angiogenesis in liver disease", Journal of Hepatology, 200903	<1%
5	<b>CrossCheck</b> 28 words Silva, Giovanni. "New serum markers for predicting esophageal varices: Is it a reality?", Journal of Gastroenterology a	<1%
6	<b>CrossCheck</b> 28 words Claus Hellerbrand. "Does it matter not only how much but also when we eat to induce fatty liver?", Hepatology, 09/02/2	<1%
7	<b>CrossCheck</b> 28 words "AASLD Abstracts", Hepatology, 2013.	<1%
8	<b>CrossCheck</b> 24 words Sahin, Hacer, and Hermann E. Wasmuth. "Chemokines and liver fibrosis", Biochimica et Biophysica Acta (BBA) - Mole	<1%

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Angiogenesis and liver fibrosis

Gülsüm Özlem Elpek

### Abstract

Recent data indicate that hepatic angiogenesis, regardless of the etiology, takes place in chronic liver diseases (CLDs) that are characterized by inflammation and progressive fibrosis. Because anti-angiogenic therapy has been found to be efficient in the prevention of fibrosis in experimental models of CLDs, it is suggested that blocking angiogenesis could be a promising therapeutic option in patients with advanced fibrosis. Consequently, efforts are being directed to revealing the mechanisms involved in angiogenesis during the progression of liver fibrosis.