

## Match Overview

1	<b>Crossref</b> 157 words "Posters", Hepatology, 2020	4%
2	<b>Crossref</b> 94 words Stéphane Gaudry, David Hajage, Nicolas Benichou, Khalil Chaïbi et al. "Delayed versus early initiation of renal replac	2%
3	<b>Internet</b> 61 words <a href="http://www.ncbi.nlm.nih.gov">www.ncbi.nlm.nih.gov</a>	2%
4	<b>Crossref</b> 48 words Anand V. Kulkarni, Pramod Kumar, Harsh Vardhan Tevethi a, Madhumita Premkumar et al. "Systematic review with l...	1%
5	<b>Crossref</b> 35 words Patricia P. Bloom, Trisha S. Pasricha, Kathleen Viveiros. "We know liver biochemistries are elevated in COVID-19, ...	1%
6	<b>Internet</b> 31 words crawled on 27-Oct-2020 <a href="http://meridian.allenpress.com">meridian.allenpress.com</a>	1%
7	<b>Internet</b> 24 words crawled on 19-Jul-2020 <a href="http://infectagentscancer.biomedcentral.com">infectagentscancer.biomedcentral.com</a>	1%
8	<b>Crossref</b> 14 words Luis Antonio Díaz, Tamara García-Salum, Eduardo Fuente s-López, Marcela Ferrés, Rafael A. Medina, Arnoldo Riquel	<1%

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 60220

**Manuscript Type:** SYSTEMATIC REVIEWS

**High prevalence of hepatic steatosis and vascular thrombosis in COVID-19: A Systematic Review and Meta-analysis of autopsy data**

Liver histopathology of SARS-CoV-2 infection

### Abstract

#### BACKGROUND

COVID-19 disease can frequently affect the liver. Data on hepatic histopathological findings in COVID-19 is scarce.

#### AIM

To characterize hepatic pathological findings in patients with COVID-19.



High prevalence of hepatic steatosis and vascular thrombosis in CC



ALL

IMAGES

VIDEOS

59,900 Results

Any time ▼

## Cytokine elevation in severe and critical COVID-19: a ...

<https://www.thelancet.com/journals/lanres/article/...>

In this Rapid **Review**, we report the results of a **systematic review and meta-analysis** of **COVID-19** studies published or posted as preprints between Nov 1, 2019, and April 14, 2020, in which interleukin-6 concentrations in patients with severe or critical disease were recorded. 25 **COVID-19** studies (n=1245 patients) were ultimately included.

**Cited by:** 2**Author:** Daniel E Leisman, Daniel E Leisman, Daniel...**Publish Year:** 2020

## Autopsy findings in COVID-19-related deaths: a literature ...

<https://link.springer.com/article/10.1007/s12024-020-00310-8> ▼

Oct 07, 2020 · The outbreak of the new SARS-CoV-2 (severe acute respiratory syndrome coronavirus 2) infection has spread all over the world [], and on 11 March 2020, the World Health Organization declared it a pandemic []. **COVID-19** (coronavirus disease 2019) has become a challenge for all health care authorities due to an increasing number of severely ill patients, which overloads intensive care units.

**Cited by:** 2**Author:** Aniello Maiese, Alice Chiara Manetti, Raffa...**Publish Year:** 2020

## Systematic review with meta-analysis: liver manifestations ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/apt.15916>

**Systematic review** with **meta-analysis**: liver manifestations and outcomes in **COVID-19**. ... another study of 48 severe **COVID-19** demonstrated significant **vascular thrombosis** along with **steatosis**, ... 137 Although the **prevalence** of CLD in **COVID-19** is low, we wonder whether **high** ACE2 and low Ang II reduces the severity of SARS-CoV-2 in ...

**Cited by:** 8**Author:** Anand V. Kulkarni, Pramod Kumar, Harsh V...



ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

60,900 Results

Any time ▾

## [Autopsy findings in COVID-19-related deaths: a literature ...](#)

<https://link.springer.com/article/10.1007/s12024-020-00310-8> ▾

Oct 07, 2020 · The outbreak of the new SARS-CoV-2 (severe acute respiratory syndrome coronavirus 2) infection has spread all over the world [], and on 11 March 2020, the World Health Organization declared ...

Cited by: 2

Author: Aniello Maiese, Alice Chiara Manetti, Raffa...

Publish Year: 2020

## [Pathophysiology of COVID-19: Mechanisms Underlying Disease ...](#)

<https://journals.physiology.org/doi/full/10.1152/physiol.00019.2020>

Aug 12, 2020 · A recent **meta-analysis** suggested serum IL-6 cut-offs of >55 pg/ml and >80 pg/ml to identify patients at **high** risk for severe **COVID-19** and mortality, respectively . Prospective validation of...

Cited by: 4

Author: Mary Kathryn Bohn, Alexandra Hall, Lusia S...

Publish Year: 2020

## [Cytokine elevation in severe and critical COVID-19: a ...](#)

<https://www.sciencedirect.com/science/article/pii/S2213260020304045>

Oct 16, 2020 · In this Rapid **Review**, we report the results of a **systematic review and meta-analysis** of **COVID-19** studies published or posted as preprints between Nov 1, 2019, and April 14, 2020, in which...

Cited by: 2

Author: Daniel E Leisman, Daniel E Leisman, Daniel...

Publish Year: 2020

## [Systematic review with meta-analysis: liver manifestations ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1111/apt.15916>

**Systematic review with meta-analysis:** liver manifestations and outcomes in **COVID-19**. ... another study of 48 severe **COVID-19** demonstrated significant **vascular thrombosis** along with **steatosis**, ... 137...

Cited by: 8

Author: Anand V. Kulkarni, Pramod Kumar, Harsh V...

Publish Year: 2020

## [COVID-19 and coagulation dysfunction in adults: A ...](#)

<https://onlinelibrary.wiley.com/doi/10.1002/jmv.26346>