(PDF) Preoperative systemic inflammatory biomarkers and ...

https://www.researchgate.net/publication/342964882...

Coppola R, Preoperative systemic inflammatory biomarkers and postoperative day 1 drain amylase value predict grade C pancreatic fistula after pancreaticoduodenectomy, Annals of Medicine and

Limited utility of inflammatory markers in the early ...

https://www.sciencedirect.com/science/article/pii/S1743919115000928 Cited by: 13 Author: Leonardo Solaini, Bambang T. Atmaja, Jennife ... Publish Year: 2015

Alway 01, 2015 - To examine the diagnostic accuracy of systemic inflammatory markers in early prediction of inflammatory postoperative complications (IPC) and clinically-relevant pancreatic fistula (IPF). Methods Propogrative and pancreative fund properative (antip scoperative (antip scoperative) (antip s

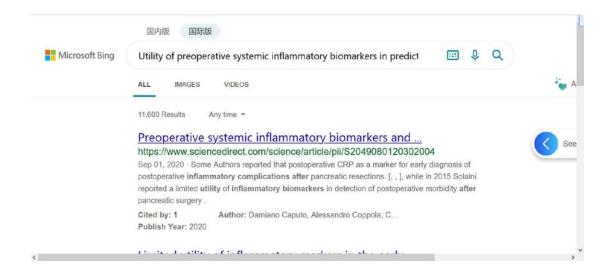
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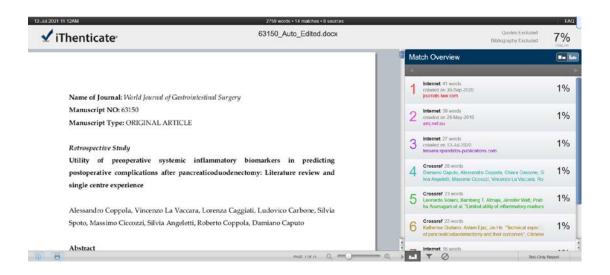
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Cited by: 1

Author: Damiano Caputo, Alessandro Coppola, C...

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May 01, 2015 · To examine the diagnostic accuracy of systemic inflammatory markers in early prediction of inflammatory postoperative complications (IPC) and clinically-relevant pancreatic fistula (PF). Methods Preoperative and postoperative [until postoperative day (POD) 4)] measurements of hemoglobin, white blood cell counts (WBC), neutrophil/lymphocyte ...

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Author: Vishnu Vardhan Chandrabalan Publish Year: 2015

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