

From December 2021, we are running an improved manuscript scoring algorithm which may result in some discrepancies with older scores generated on the previous algorithm.



- Ready to submit (71-100)
- Requires minor revisions (31-70)
- Requires major revisions (1-30)

Ready to Submit

Current and emerging therapeutic strategies in pancreatic cancer : Challenges and opportunities

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Statistics

13,630 Characters

1,992 Words

99 Sentences

8 References

Keywords

Pc patient, Therapeutic strategy, Pancreatic cancer, Pancreatic carcinoma, PD-1, Immunotherapy, Overall response rate, PD-L1, Carcinoma, Disease control rate, Chemotherapy, Gold standard, Liver disease, Clinical trials, Pancreatic carcinoma (PC), Adjuvant chemotherapy, Radiochemotherapy

Language Quality

Score

51/60

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47 errors were detected in 1992 words of the manuscript

References

Score

32/40

8 references in the article
No self-citations of the author
Latest reference is 1 year old

TOTAL SCORE

83

Additional report metrics



Tables and Figures

Tables and figures seems to be missing from the manuscript.



Inclusive language

The manuscript was checked for racist, sexist, and abusive language.



Ethical declarations

No ethical declarations were identified.



Declarations of Conflicts of Interest

Declarations of commercial interest were identified in the manuscript.

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