



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Cancer and Tumor International
Manuscript Number:	Ms_JCTI_31933
Title of the Manuscript:	Exocrine pancreatic cancer: A clinico-epidemiologic study
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In this manuscript, the authors investigated clinic-epidemiological features of pancreatic cancer patients and assess its different prognostic factors. The authors found significant lower survival rate with male gender, high-grade disease, older age, PC located in tail and body, high level of CA19-9, and metastatic cases. Although this paper was partly revised, the following problems have not been amended. As they described, this study had the limitations of relatively small number patients and retrospective nature. There was no new knowledge about pancreas cancer except for geographic point of view. Furthermore, they mentioned molecular markers of pancreas cancer including p16INK4A/p14ARF without any investigation of it. These are the crucial problems, that it deserves no further consideration of review. Furthermore, there remain numerous grammatical and spelling errors to be corrected (i.e. 1-year survival (Pages 1 and 2), 94% of patients (Page 1), CA19.9 (Page 2), explained by increase tobacco (Page 3), molecular markers (Page 4).	

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