

Reviewer #1:

Scientific Quality: Grade A (Excellent)

Language Quality: Grade B (Minor language polishing)

Conclusion: Minor revision

Specific Comments to Authors: Cancer is a major disease that causes poor prognosis in humans. In the past, the main focus was on early detection, early diagnosis and early treatment of tumors. However, how to better judge the prognosis is also crucial for the individual treatment of patients. Detection of CTC in the blood holds promise for early diagnosis, Yakar M. et al. reports. Studies have shown that high CTC levels are associated with more advanced stages, and more intensive treatment should be considered in cases of high CTC. Many other prognostic markers have been reported in the past. What are the advantages of using circulating tumor cells (CTCs) as markers over other proteins or oncogenes? A brief explanation is required in the discussion section, and the following references are cited. DOI:

10.1002/mco2.182 https://linklock.titanhq.com/analyse?url=https%3A%2F%2Fdoi.org%2F10.1002%2FVIW.20220052&data=eJxNjMsKAiEUQL9Gd8mdq0UtXEQQ9APFLMVX5tgNRxn6-1wGZ3E4i2P1AZ0_oZSgwhG40xS78K6LVnnRF6XynGnbzSbzVXuXGtVkFgohWc8UbK_49k1YKrZq8jXZ1FH_Hl0_W_usTJ4ZXgeOkqAah00gJgAcdr89BALiwB5_c1gtSA%%

Author: Thank you very much for evaluating the article and for your valuable comment. The changes you suggested have been made.