

**Reviewer #1**

**November 25, 2018**

Dear Editor,

Thank you for reviewing the manuscript titled "*Relationship between KRAS mutation status, expression of RAS pathway signaling molecules, and the clinicopathological features and prognosis of patients with colorectal cancer*" and considering it for publication in your esteemed journal. You think the study is well designed and the results are interesting. I have maken language polishing to the article. I wish that the study be evaluated for publication.

**Reviewer #2**

**November 25, 2018**

Dear Editor,

Thank you for reviewing the manuscript titled "*Relationship between KRAS mutation status, expression of RAS pathway signaling molecules, and the clinicopathological features and prognosis of patients with colorectal cancer*" and considering it for publication in your esteemed journal. You think the study is well designed and the results are interesting. I have maken language polishing to the article. I wish that the study be evaluated for publication.

**Reviewer #3**

**November 25, 2018**

Dear Editor,

Thank you for reviewing the manuscript titled "*Relationship between KRAS mutation status, expression of RAS pathway signaling molecules, and the clinicopathological features and prognosis of patients with colorectal cancer*" and considering it for publication in your esteemed journal. You think the study is very interesting. I wish that the study be evaluated for publication.

• **Regarding the comments of the reviewer: 42583**

Thank you for your precious suggestion and critical view. The title has been shorten. Language polishing has been maken. I wish that the manuscript be evaluated for publication.