

## Author Point-to-Point Reply Letter to Reviewers

**Manuscript Title:** Resistance to FLT3 inhibitors in acute myeloid leukemia: molecular mechanisms and resensitizing strategies

**Manuscript Number:** 40267

We are very grateful to the editors and four outstanding reviewers for their thoughtful and enthusiastic review of our manuscript. We have rewritten some sentences and made editorial changes accordingly.

### Reviewer reports:

Reviewer Name: Franco Morelli  
Review Date: 2018-07-10 09:55  
Specific Comments To Authors: The paper submitted is not particularly interesting but may be useful to the investigators that study the mechanism of TKI and more in particular of FLT3 mutation inhibitor, for this I think may be accepted by the editor for the publication.  
Scientific Quality: Grade D (Fair)  
Language Quality: Grade A (Priority publishing)  
Conclusion: Accept (General priority)  
Specific Comments To Authors (File):

Reviewer Name: Anonymous  
Review Date: 2018-06-23 02:18  
Specific Comments To Authors:-  
Scientific Quality: Grade C (Good)  
Language Quality: Grade B (Minor language polishing)  
Conclusion: Accept (General priority)  
Specific Comments To Authors (File):

Reviewer Name: Anonymous  
Review Date: 2018-06-25 01:19  
Specific Comments To Authors: no further comments  
Scientific Quality: Grade B (Very good)  
Language Quality: Grade B (Minor language polishing)  
Conclusion: Accept (High priority)  
Specific Comments To Authors (File):

Reviewer Name: Anonymous  
Review Date: 2018-06-13 02:06  
Specific Comments To Authors: The very well written manuscript on "Resistance to FLT3

inhibitors in acute myeloid leukemia: molecular mechanisms  
and resensitizing strategies."

Scientific Quality:

Grade B (Very good)

Language Quality:

Grade A (Priority publishing)

Conclusion:

Accept (General priority)

Specific Comments To Authors  
(File):