

This editorial is well written. And the following sentences need to be polished.

1. For instance, point mutation of FGFR3 gene while seen in 60-70 % of NMIBC is only found in 5-10% of MIBC Recommended revision: For instance, while point mutation of the FGFR3 gene is observed in 60-70% of NMIBC cases, it is only detected in 5-10% of MIBC cases.

2. Upregulation of EGFR is seen in 20% of NMIBC but in up to 50% of MIBC Recommended revision: Recommended revision: The upregulation of EGFR is observed in 20% of NMIBC cases, but it can be seen in up to 50% of MIBC cases.

3. for reference 2. F B, J F, I S, RL S, LA T, A J. Global cancer statistics 2018: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. CA Cancer J Clin 2018. 68(6):394–424. The authors should be: Bray F, Ferlay J, Soerjomataram I, Siegel RL, Torre LA, Jemal A. 4. "pathogenesis" should be "pathogenesis".

The changes are highlighted in yellow.

A review of the genomic landscape of urinary BC shows that polymorphisms of N-acetyltransferase 2 (NAT2) and glutathione S-transferase- $\mu$ 1 (GSTM1) genes confer an increased risk of BC (11,12). Other genes suspected to play a role in the pathogenesis include MYC, TP63, TERT, FGFR3, PSCA, UGT1A1, TACC3 and APOBEC3A (13).

For instance, while point mutation of the FGFR3 gene is observed in 60-70% of NMIBC cases, it is only detected in 5-10% of MIBC cases (17) .

The upregulation of EGFR is observed in 20% of NMIBC cases, but it can be seen in up to 50% of MIBC cases. (18).