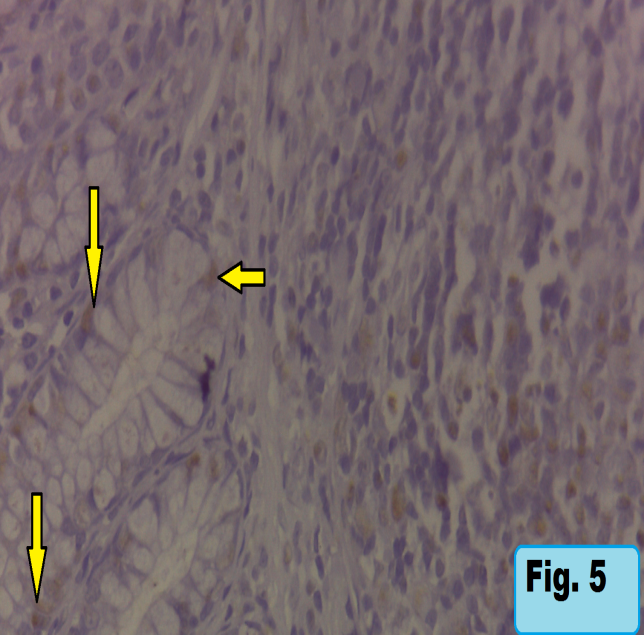
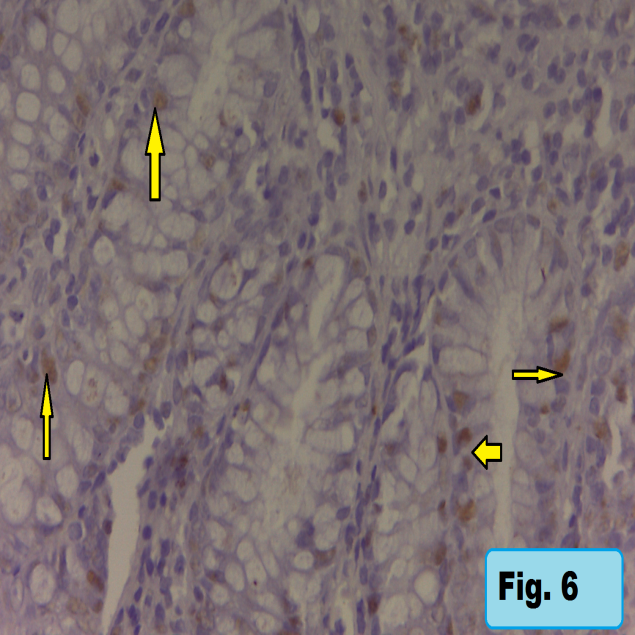
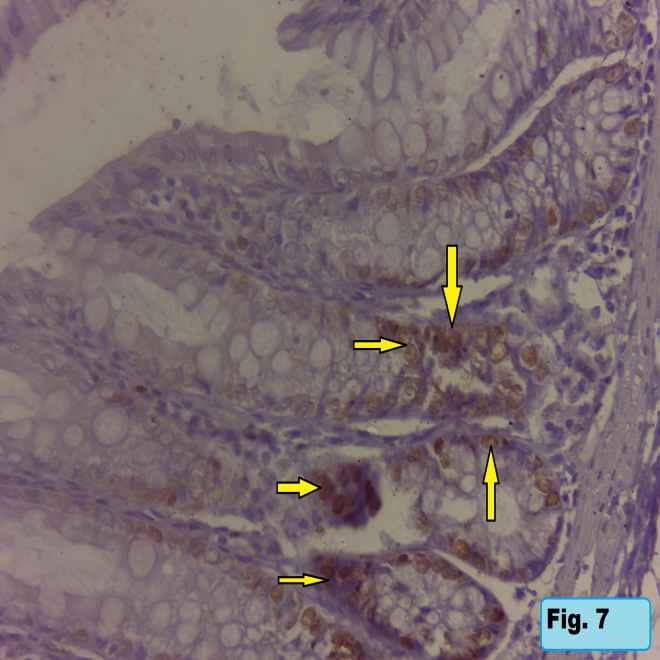
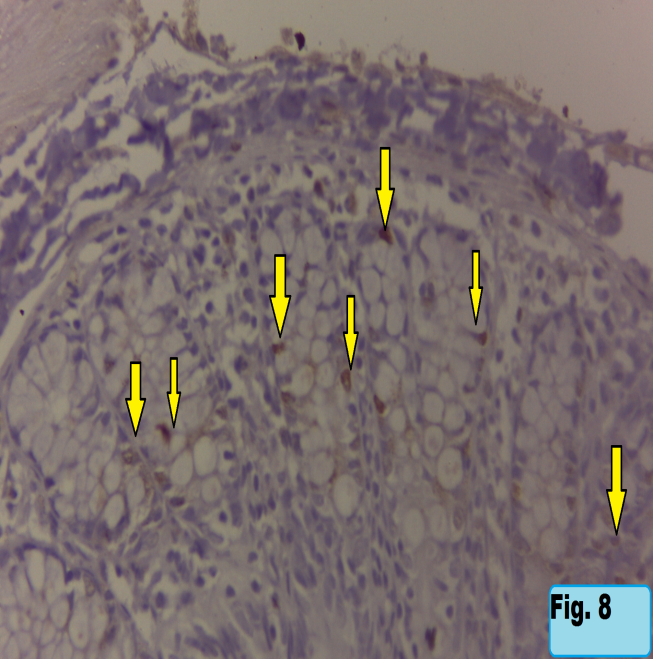
**Fig.** **(5):** A slide of an adult rat intestine in (**Group I**) shows that a few PCNA positive cells (brown coloration) were observed in the crypt regions (yellow arrows) (low expression) **(strept -Avidin -Biotin, X40)**.

 **Fig. (6):** A slide of an adult rat intestine in (**Group II**) shows that a few PCNA positive cells (brown coloration) were observed in the crypt regions (yellow arrows) (low expression) **(strept –Avidin-Biotin,X40)**.



**Fig.** **(7):** A slide of an adult rat intestine in (**Group III**) shows the number of PCNA positive cells (brown coloration) was highly increased in the crypt regions (yellow arrows) (high expression) (**strept -Avidin -Biotin, X40**).

**Fig.** **(8):** A slide of an adult rat intestine in (**Group IV**) shows that concomitant administration of GTE with NaF markedly decrease the number of PCNA positive cells (brown coloration)(yellow arrows) (moderate expression) (**strept -Avidin -Biotin, X40**).