FIG. 17: LEVEL (mg/l) OF HEAVY METALS (Mean ± S.D.) IN THE SURFACE WATER SAMPLES OF ENNORE CREEK DURING SUMMER SEASON
FIG. 18: LEVEL (mg/l) OF HEAVY METALS (Mean ± S.D.) IN THE SURFACE WATER SAMPLES OF ENNORE CREEK DURING PREMONSOON SEASON
FIG. 19: LEVEL (mg/l) OF HEAVY METALS (Mean ± S.D.) IN THE SURFACE WATER SAMPLES OF ENNORE CREEK DURING MONSOON SEASON
FIG. 20: LEVEL (mg/l) OF HEAVY METALS (Mean ± S.D.) IN THE SURFACE WATER SAMPLES OF ENNORE CREEK DURING POSTMONSOON SEASON
FIG. 21: LEVEL (mg/kg) OF HEAVY METALS (Mean ± S.D.) IN THE SEDIMENTS OF ENNORE CREEK DURING SUMMER SEASON
FIG. 22: LEVEL (mg/kg) OF HEAVY METALS (Mean ± S.D.) IN THE SEDIMENTS OF ENNORE CREEK DURING PREMONSOON SEASON
FIG. 23: LEVEL (mg/kg) OF HEAVY METALS (Mean ± S.D.) IN THE SEDIMENTS OF ENNORE CREEK DURING MONSOON SEASON
FIG. 24: LEVEL (mg/kg) OF HEAVY METALS (Mean ± SD) IN THE SEDIMENTS OF ENNORE CREEK DURING POSTMONSOON SEASON
FIG. 25: LEVEL (mg/kg) OF HEAVY METALS (Mean ± SD) IN THE FISH (*OREOCHROMIS MOSSAMBICUS*) AT ENNORE CREEK DURING FOUR SEASONS

![Graph showing levels of heavy metals in fish during different seasons.](image-url)
FIG. 26: LEVEL (mg/kg) OF HEAVY METALS (Mean ± SD) IN THE FISH (*CLARIAS BATRACHUS*) AT ENNORE CREEK DURING FOUR SEASONS
FIG. 27: LEVEL (mg/kg) OF HEAVY METALS (Mean ± S.D.) IN THE FISH (*MUGIL CEPHALUS*) AT ENNORE CREEK DURING FOUR SEASONS
FIG. 28: LEVEL (mg/kg) OF HEAVY METALS (Mean ± SD) IN THE PRAWN (PENAEUS MONODON) AT ENNORE CREEK DURING FOUR SEASONS
FIG. 29: LEVEL (mg/kg) OF HEAVY METALS (Mean ± S.D.) IN THE PRAWN 
(*FENNEROPENAEUS INDICUS*) AT ENNORE CREEK DURING FOUR SEASONS
FIG. 30: LEVEL (mg/kg) OF HEAVY METALS (Mean ± S.D.) IN THE CRAB (*PORTUNUS PELAGICUS*) AT ENNORE CREEK DURING FOUR SEASONS
FIG. 31: LEVEL (mg/kg) OF HEAVY METALS (Mean ± S.D.) IN THE CRAB (SCYLLA SERRATA) AT ENNORE CREEK DURING FOUR SEASONS
FIG. 32: LEVEL (mg/kg) OF HEAVY METALS (Mean ± S.D.) IN THE MUSSEL (*PERNA VIRIDIS*) AT ENNORE CREEK DURING FOUR SEASONS
FIG. 33: LEVEL (mg/kg) OF HEAVY METALS (Mean ± S.D.) IN THE OYSTER (*CRASSOSTREA MADRASENSIS*) AT ENNORE CREEK DURING FOUR SEASONS