

Figure 6-2: Abundance of *Streblospio benedicti* per sample at the Intertidal Stations

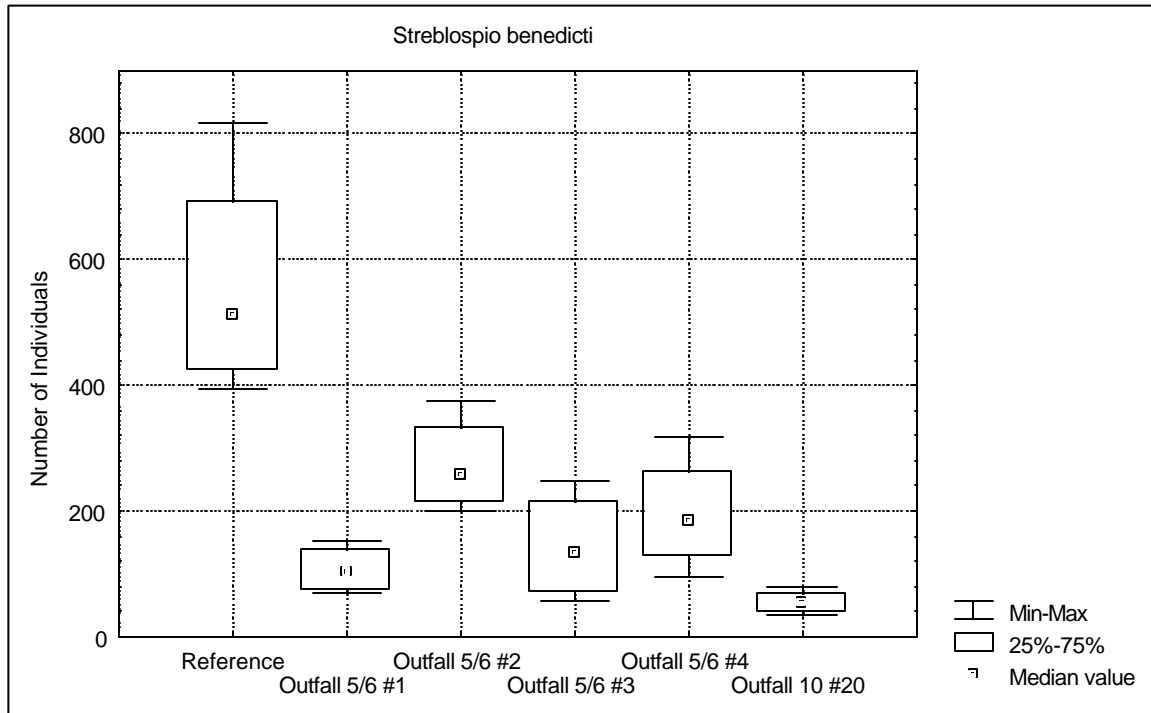


Figure 6-3: Abundance of *Neanthes virens* per sample at the Intertidal Stations

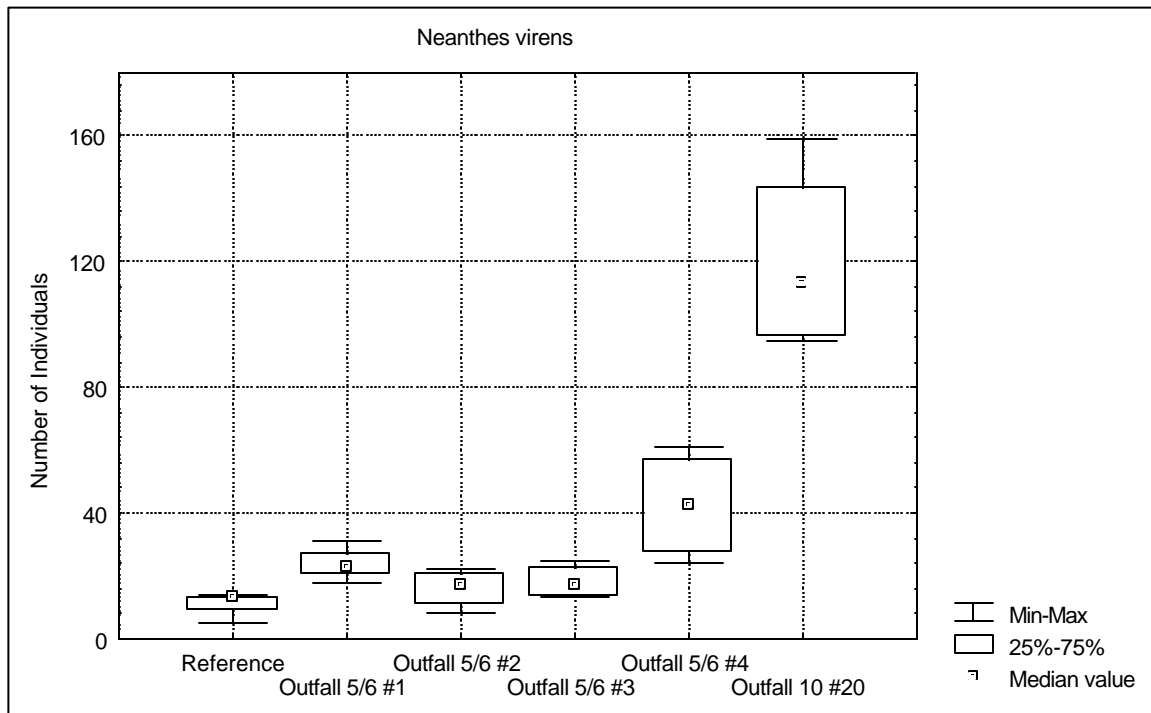


Figure 6-4: Abundance of *Heteromastus filiformis* per sample at the Intertidal Stations

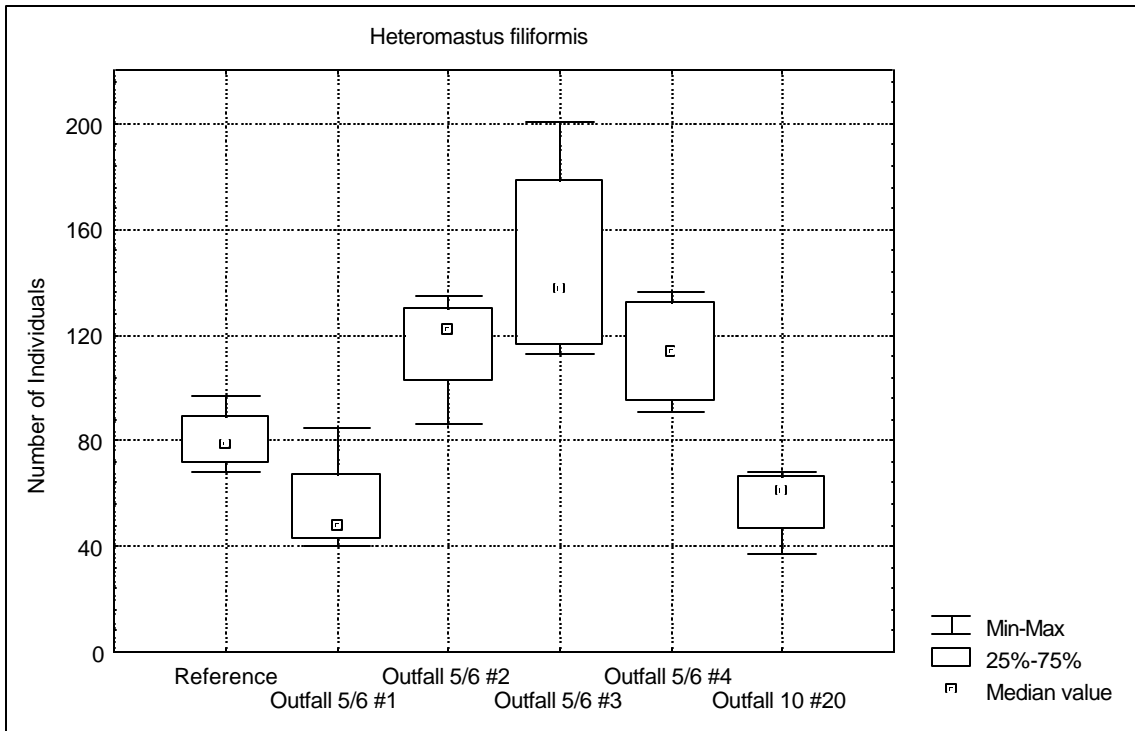


Figure 6-5: Abundance of *Tharyx acutus* per sample at the Intertidal Stations

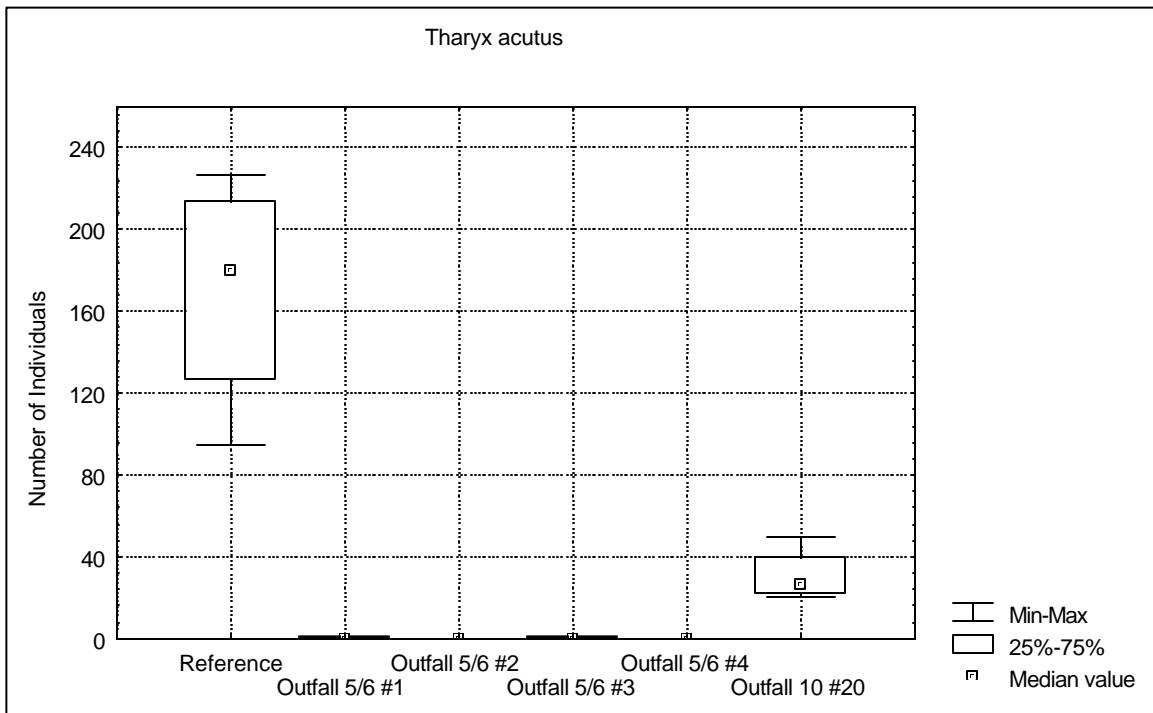


Figure 6-6: Abundance of Tubificidae per sample at the Intertidal Stations

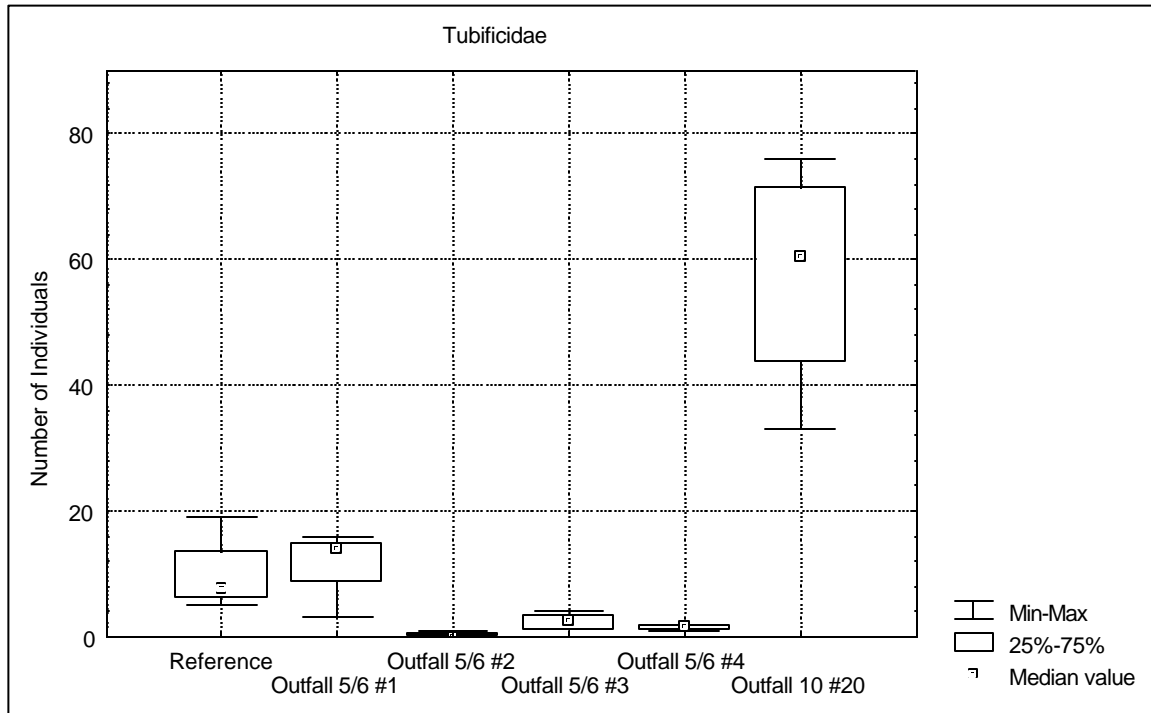


Figure 6-7: Abundance of *Gemma gemma* per sample at the Intertidal Stations

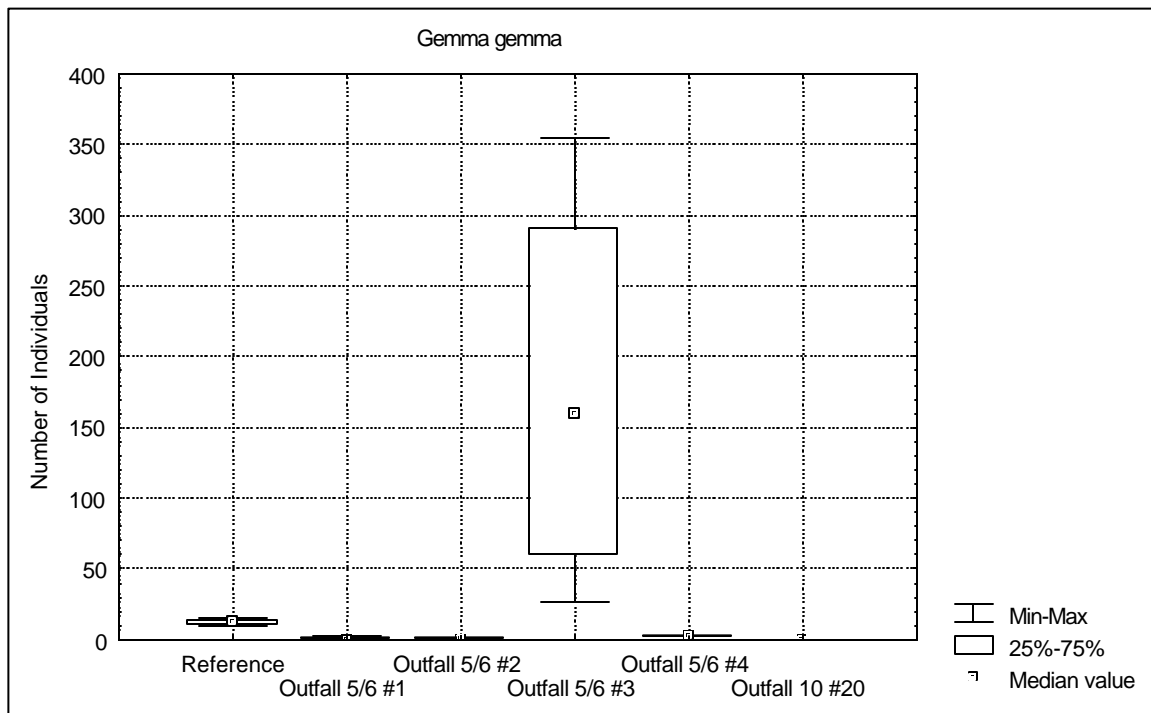


Figure 6-8: Abundance of *Streblospio benedicti* per sample at the Subtidal Stations

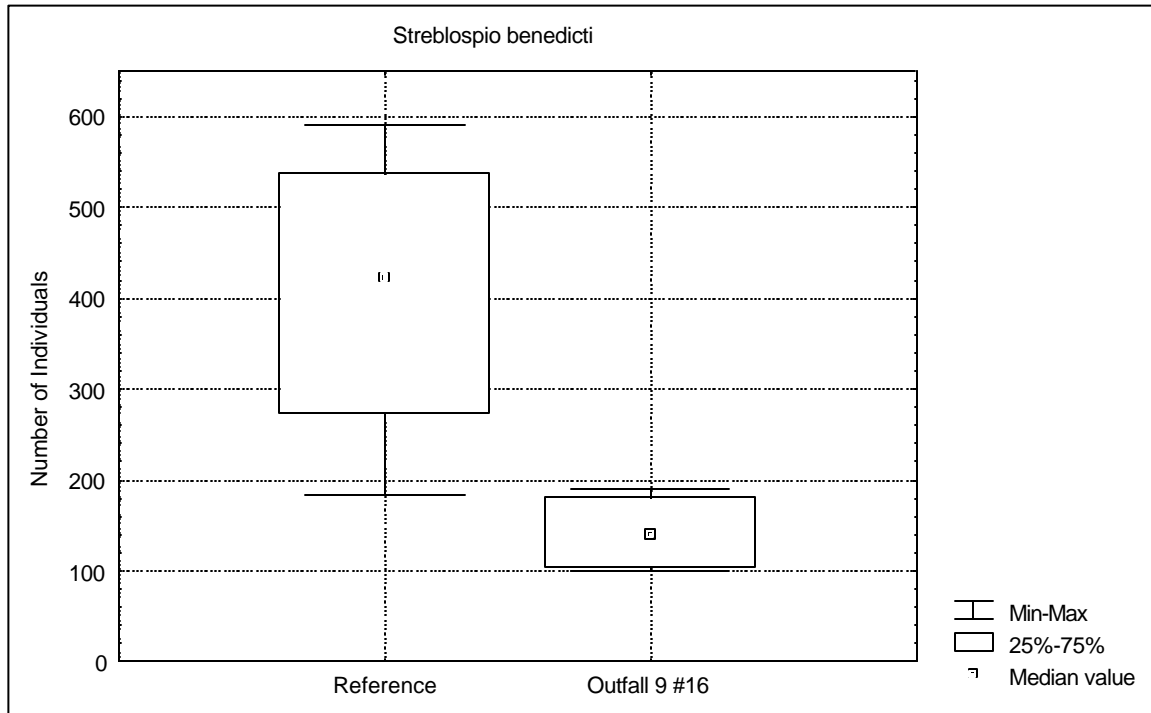


Figure 6-9: Abundance of *Neanthes virens* per sample at the Subtidal Stations

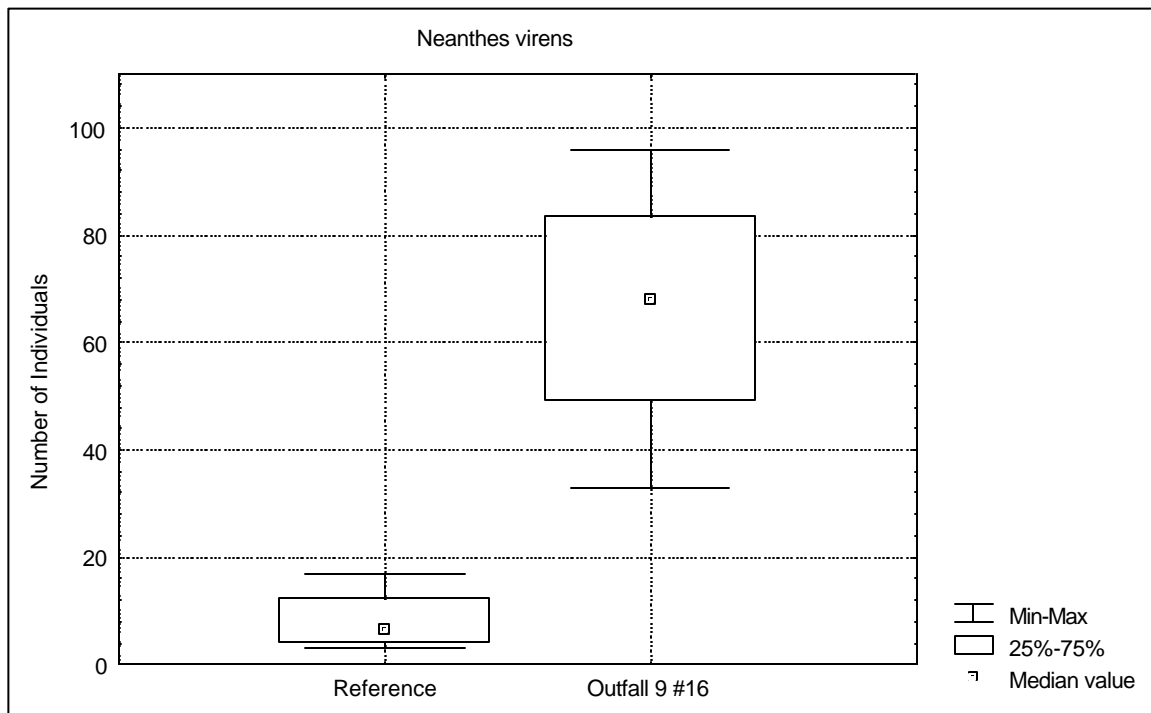


Figure 6-10: Abundance of *Heteromastus filiformis* per sample at the Subtidal Stations

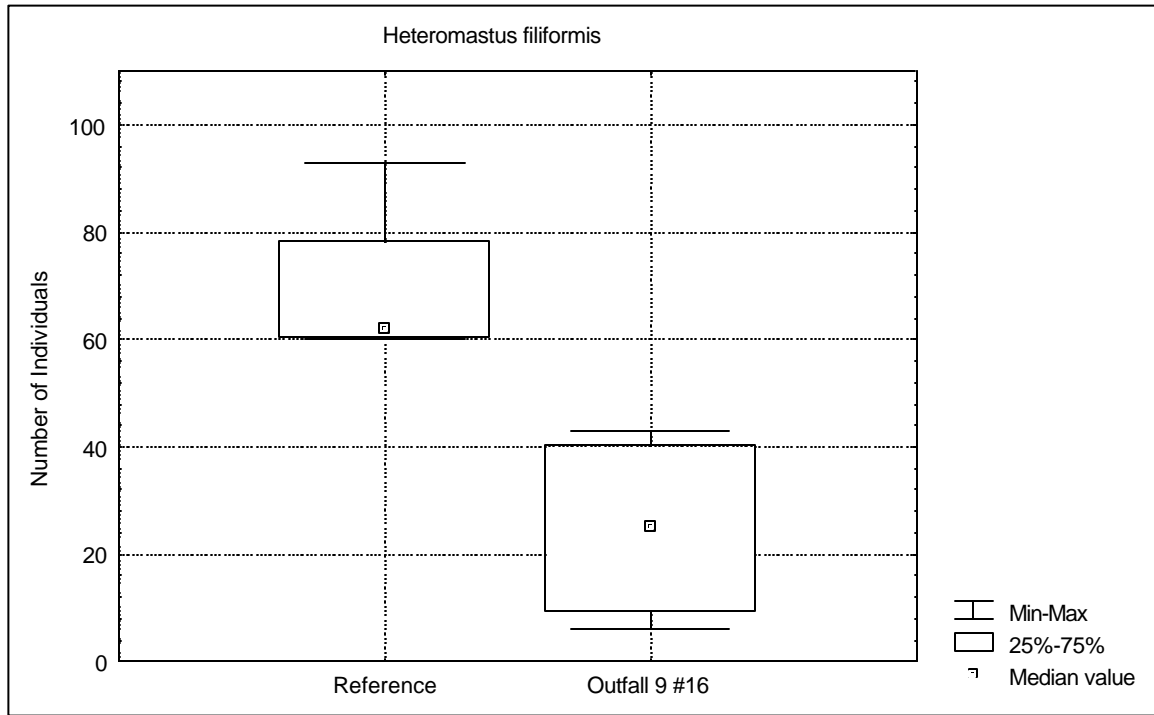


Figure 6-11: Abundance of *Tharyx acutus* per sample at the Subtidal Stations

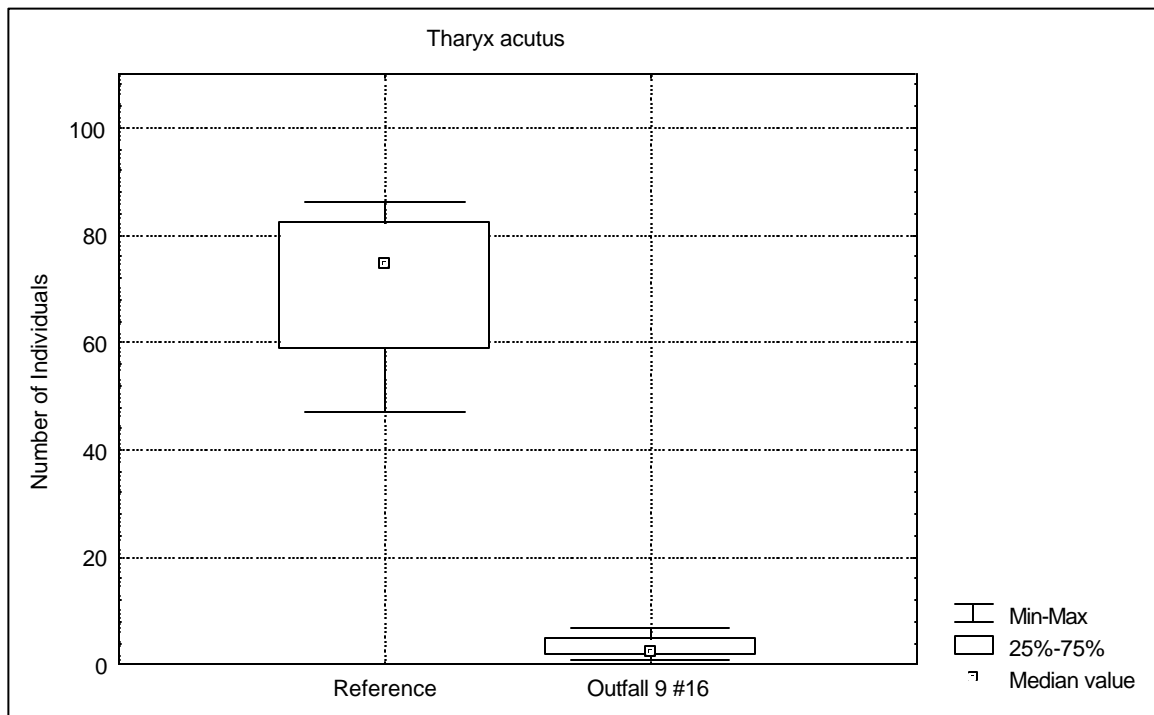


Figure 6-12: Abundance of Tubificidae per sample at the Subtidal Stations

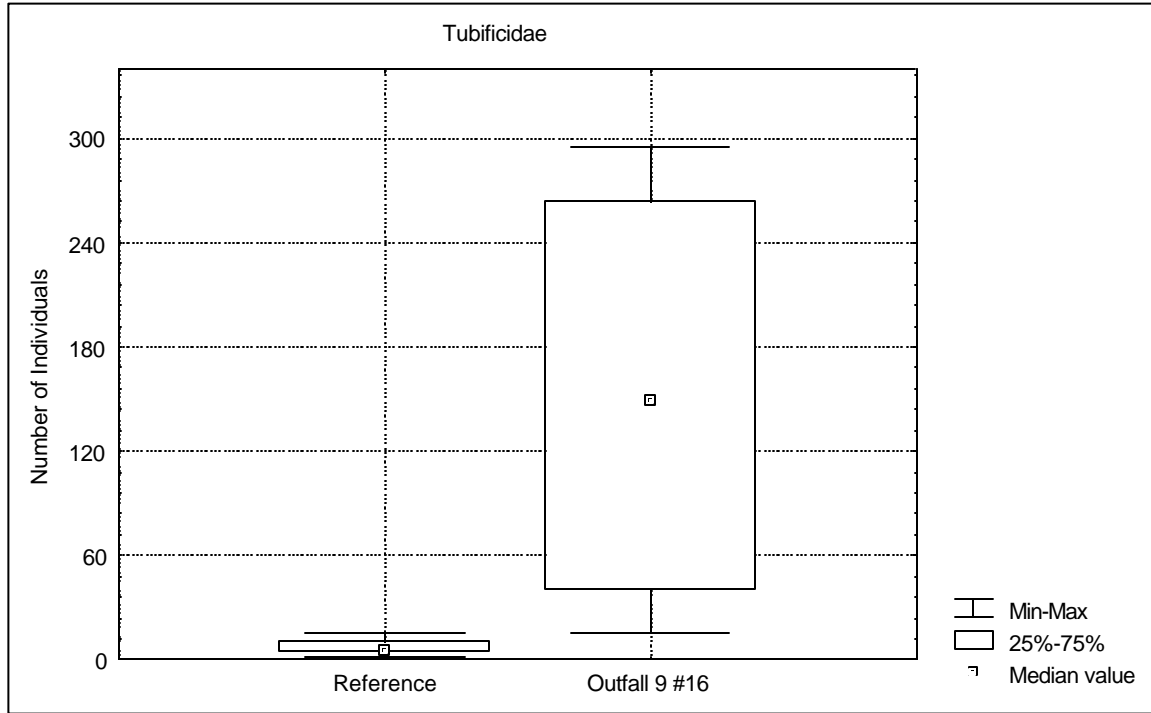


Figure 6-13: Abundance of *Gemma gemma* per sample at the Subtidal Stations

