

**Editor's Comment:**

**There are errors in the reference section.**

Line 505 Okpokwasili GC and Amanchukwu SC. Petroleum hydrocarbon degradation by *Candida* species. ~~*Environmental International*~~. 1988; 14: 243 – 247. **is wrong.**

**Must be written:**

Okpokwasili GC and Amanchukwu SC. Petroleum hydrocarbon degradation by *Candida* species. ~~*Environment International*~~. 1988; 14: 243 – 247. **is wrong.**

**Must be written:**

Line 536 ~~Zhao C. Biodegradation of carbazole by the seven *Pseudomonas* sp. strains and their denitrification potential. J Hazard Mater. 2011; 190 (3): 253-9.~~ **is wrong.**

**Must be written:**

Zhao C, Zhang Y, Li X, Wen D and Tang X. *Biodegradation of carbazole by the seven *Pseudomonas* sp. strains and their denitrification potential. Journal of Hazardous Materials*. 2011; 190 (3): 253-9. **is wrong.**

**Must be written:**

Line 540 Chikere CB, Surridge KJ, Cloete TE and Okpokwasili GC. Phylogenetic diversity of dominant bacterial communities during bioremediation of crude oil-polluted soil. ~~*Ambi-Agua, Taubaté*~~. 2011; 6(2): 61–76. **is wrong.**

**Must be written:**

Chikere CB, Surridge KJ, Cloete TE and Okpokwasili GC. Phylogenetic diversity of dominant bacterial communities during bioremediation of crude oil-polluted soil *Revista Ambiente and Água*. 2011; 6(2): 61–76.

Line 543 Chikere CB, Azubuike CC and Fubara EM. Shift in microbial group during remediation by enhanced natural attenuation (RENA) of a crude oil-impacted soil: a case study of Ikarama Community, Bayelsa, Nigeria. ~~*3-BIOTECH*~~. 2017; 7:152 **is wrong.**

**Must be written:**

Chikere CB, Azubuike CC and Fubara EM. Shift in microbial group during remediation by enhanced natural attenuation (RENA) of a crude oil-impacted soil: a case study of Ikarama Community, Bayelsa, Nigeria. *3 Biotechnology*. 2017; 7:152

**Author's Feedback:**

All the errors observed by the editor have been corrected as suggested except for Line 543: *3 BIOTECH* is the actual name of the journal by Springer, and not 3 biotechnology.