

Reviewer Recommendation and Comments for Manuscript JPOP707 titled “Sprouting and Plant Regeneration Capability in Saline Conditions of Seashore paspalum, Manilagrass and Hybrid Bermudagrass Stolons”.

Line 1: Capatilize ‘paspalum’

Line 39: Replace ‘precious little’ with ‘limited’

Line 66: Delete extra space between ‘Salinity’ and ‘stresses’

Line 83: Delete ‘Up’

Line 100: Delete ‘.’ After ‘Dudeck’

Line 113: Delete ‘,’ after ‘species’

Line 117: Replace ‘due to’ with ‘a result of’

Line 118: Replace ‘due to’ with ‘as a result of’

Line 135: ‘Six levels of saline’ are stated but there are only 5 (0, 1, 2, 3 and 4%)

Line 150: Delete ‘identical’

Line 157(8): Replace ‘fore and aft’ with above and below

Line 163: Relace ‘a’ before ‘Orion’ with ‘an’

Line 176: Delete extra space between ‘during’ and ‘2’

Line 230: Delete extra space between ‘of’ and ‘salinity’

Line 231: Delete extra space between ‘(Fig. 4)’ and ‘increased’

Line 268: Delete extra space between ‘growth’ and ‘inhibition’

Line 279: Add space between ‘plants.’ and ‘These’

Line 282: Delete extra space between ‘elongation’ and ‘at’

Line 283: Delete extra ‘.’ at end of sentence

Results and Discussion – There is mention that responses are influenced by the treatments but no data is presented on your measured parameters. There is only one data table presented which only gives r-values and significant p values at the respective p levels. There are no means or any mean separation analysis presented even though it was mentioned in the materials and methods. There are no significant results presented or any true data shown in this manuscript.