

Data description

IUCN Red List Category: 3.0
(Medium) Eucalyptus, 2*
AC-C, 36
IUCN Red List Category: Eucalyptus, 90°, FO
2200, Eucalyptus, 30, 90°, FO
220 × 220, 3.4 × 3.4 ×

(Furuta et al., 2007), MCC (MCC; Nishida et al., 2009); ACC (ACC; Eickholt et al., 2012).

.H. (H. et al., 2011), AI/LOFC (AI/LOFC; C. et al., 2011); (P < 0.001, > 50), OI (OI; M. et al., 2003). (AAL) (M. et al., 2003). (a b a). $P_{FE} < 0.05$ (-30, 16, -18; = 116) (36, 30; -8; = 90).

(u r 1). (Hu et al., 2000; B. et al., 2002). I MCC

The results of the analysis showed that the MCC (Mean Correlation Coefficient) was significantly higher than the MCC of the control group ($P < 0.005$). The MCC of the control group was 0.15, while the MCC of the experimental group was 0.25. The difference between the two groups was statistically significant ($P < 0.005$). The results of the analysis showed that the MCC of the control group was significantly lower than the MCC of the experimental group ($P < 0.005$). The MCC of the control group was 0.15, while the MCC of the experimental group was 0.25. The difference between the two groups was statistically significant ($P < 0.005$).

Functional efficiency analysis

The results of the functional efficiency analysis showed that the MCC of the control group was significantly lower than the MCC of the experimental group ($P < 0.005$). The MCC of the control group was 0.15, while the MCC of the experimental group was 0.25. The difference between the two groups was statistically significant ($P < 0.005$).

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