**Table 2**.Growth parameters of *Albizia niopoides* (Bentham) Burkart (Fabaceae) in each season (DAT), being shoot height (H), number of leaf (NF), root length (RL), shoot dry matter (SDM), root dry matter (RDM), the total dry matter (TDM).

**Tabela 2.** Parâmetros de crescimento: Altura da parte aérea (H), número de folhas (NF), comprimento da raiz (CR), matéria seca da parte aérea (MSPA), matéria seca da raiz (MSR) e matéria seca total (MST).

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Parameters | H(cm) | NF | RL(cm) | SDM(g) | RDM(g) | TDM(g) |
| 60 DAT | 6.87 C \* | 6.00 A | 10.62 B | 0.054 C | 0.019 B | 0,074 B |
| 90 DAT | 18.83 B | 12.33 B | 19.67 B | 1.149 B | 0.651 B | 1,799 B |
| 180 DAT | 38.17 A | 12.67 A | 36.83 A | 2,536 A | 2,536 A | 5.023 A |

\* Uppercase letters compare the parameters of each season (DAT). Same letters do not differ by 5% Tukey test.