**Table 1**. Fresh seed mass, Dry seed mass, Seed water content and germination and emergence parameters *Albizia niopoides* (Bentham) Burkart (Fabaceae).

**Tabela 1**. Matéria fresca (MF), matéria seca (MS) e conteúdo de água (CA) de sementes e altura da parte aérea (APA), comprimento da raiz (CR), número de folhas de plântulas e parâmetros de germinação e emergência de *Albizia niopoides* (Bentham) Burkart (Fabaceae).

|  |  |  |
| --- | --- | --- |
| Parameters / Color of the coat | Green | Brown |
| Fresh seed mass (g) | 1, 859 a \* | 0.818 b |
| Dry seed mass (g) | 0.779 a | 0.756 a |
| Seed water content (%) | 58,012 a | 7.350 b |
| Percentage of germination (%) | 71.00 a | 71.00 a |
| Mean germination times (days) | 5.50 a | 4.07 b |
| Index of speed of germination | 3.63 b | 6,92 a |
| Percentage of emergence (%) | 75.00 b | 90.00 a |
| Average time of emergence (days) | 8,20 a | 5,44 b |
| Emergence speed índex | 1.92 b | 3.52 a |
| Height of aerial part of seedlings (cm) | 3,400 a | 3,750 a |
| Root length of seedlings (cm) | 5,125 b | 8,450 a |
| Number of leaves of the seedlings | 2,000 a | 2,000 a |

\*  Letters compare the parameters of green and brown seeds  (DAT). Same letters do not differ by 5% Tukey test.