

**Formatting model of manuscript to be forwarded to RBS:**

(Short title) Storage of *Euterpe oleracea* Mart. seeds

**Conservation of *Euterpe oleracea* Mart. Seeds**

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ABSTRACT – text (200 words)

Index terms:

Conservação de sementes de açaí (*Euterpe oleracea* Mart.)<sup>1</sup>

RESUMO – text (200 words)

Termos para indexação:

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**Introduction**

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**Materials and Methods**

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**Results e Discussion**

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**Conclusions**

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**Aknowledgement (optional)**

text

**References**

(Start in another page)

Follow the ABNT NBR6023 as mentioned in the item References

## Model for tables presentation

Table 1. Relationship between seed quality and sowing densities on field seedling emergence and speed emergence index (SEI) in corn ‘BRS201’.

Seed quality (%)	Number of seeds.ha <sup>-1</sup> (1000)					
	50		60		70	
	Emergence (%)	SEI	Emergence (%)	SEI	Emergence (%)	SEI
Q1 (95.0)	94.8 a*	13.3 a*	95.1 a*	13.4 a*	97.0 a*	13.6 a*
Q2 (90.0)	95.6 a	13.5 a	95.1 a	13.0 a	96.0 a	13.2 a
Q3 (85.0)	84.2 b	10.9 b	83.7 b	10.6 b	82.0 b	10.7 b
Q4 (75.0)	72.3 c	9.4 c	76.2 c	9.6 c	74.4 c	9.5 c
Mean	86.7	11.8	87.5	11.6	87.4	11.8

Means within each column followed by the same letter do not differ by Duncan test at 5% probability.

## Model for figures presentation

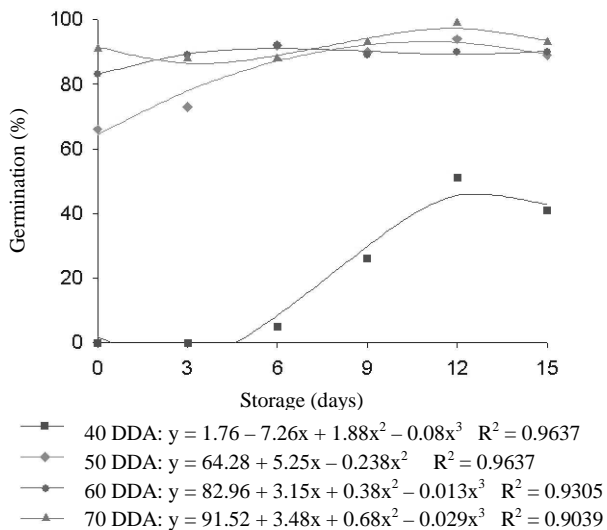


Figure 1. Germination of pepper seeds extracted from fruits harvested at 40, 50, 60 and 70 DAA and stored for 0, 3, 6, 9, 12 and 15 days.