

ERRATA

SAVASSA, S. M. **Analysis of the interaction of Ag and ZnO nanoparticles in *Phaseolus vulgaris***. 2019. 115 p. Tese (Doutorado) – Centro de Energia Nuclear na Agricultura, Universidade de São Paulo, Piracicaba, 2019.

Folha	Linha	Onde se lê	Leia-se
100	7	macrosclereids layer (Figure 6a) and parenchyma tissue layer (Figure 6c), along component 1	macrosclereids layer (Figure 6a), along component 1
100	9	For osteosclereids layer (Figure 6b) it is not so clear	For osteosclereids layer (Figure 6b) and parenchyma tissue layer (Figure 6c) it is not so clear
101		Figura 6	Figura 6 – Substituir pela figura anexa

Figure 6. PC-LDA plots from μ -FTIR analysis for common bean seed coat in the (a) external layer (macroscleireids), (b) middle layer (osteosclereids) and (c) inner layer (parenchyma tissue). Samples were treated with water, ZnO 40 nm and ZnSO₄ at 100 and 1000 mg L⁻¹. Different colors correspond to different groups

