## LIST OF FIGURES

		Pages
Figure 2.1.	Tree Years Growth in A Winter Twig	17
Figure 2.2.	Epidermis Tissue and Its Modification	19
Figure 2.3.	Parenchima Cells in privet (Lingustrum) leaf	20
Figure 2.4.	Colenchyma Cells in <i>Helianthus</i> Stem	21
Figure 2.5.	Sclerenchyma Cells	22
Figure 2.6.	Tracheids in Xylem	22
Figure 2.7.	Component of Filter Vessel and Companion cell	23
Figure 2.8.	Root of Eudicot Plant	24
Figure 2.9.	Plant stem and its Parts Morphologically	25
Figure 2.10.	Cross Section of Stem with Vascular Bundles in (a)	25
	Eudicots, (b) Monocots	
Figure 2.11.	Anatomy of Leaf	26
Figure 2.12.	Parts of Flower	27
Figure 2.13.	Differences of Monocot and Dicot Plants	28
<b>Figure 2.14.</b>	Tissue Culture System	28
Figure 4.1.	Difficulty Level of Cognitive Aspect of Structure and	48
	Function of Plant Tissue Lesson Material	
Figure 4.2.	Learning Difficulty Category in Structure and Function of Plant Tissue	50
Figure 4.3.	Factors Affecting Student's Learning Difficulty in Structure and Function of Plant Tissue	52

