

# File Comparison Report

Produced by WCopyfind.4.1.4 with These Settings:

Shortest Phrase to Match: 3  
 Fewest Matches to Report: 2  
 Ignore Punctuation: No  
 Ignore Outer Punctuation: No  
 Ignore Numbers: No  
 Ignore Letter Case: No  
 Skip Non-Words: No  
 Skip Long Words: No  
 Most Imperfections to Allow: 4  
 Minimum % of Matching Words: 85

Perfect Match	Overall Match	View Both Files	File L	File R
97 (4% L, 3% R)	101 (4% L; 102 (3%) R)	<a href="#">Side-by-Side</a>	<a href="#">02. Viability and Temperature Effect to Conidia Germination of Trichoderma.docx</a>	<a href="#">01. The Chitinase Activity in Banana Seedling.docx</a>
213 (6% L, 7% R)	222 (7% L; 218 (7%) R)	<a href="#">Side-by-Side</a>	<a href="#">03. Colonization Capability of Trichoderma viride.docx</a>	<a href="#">01. The Chitinase Activity in Banana Seedling.docx</a>
174 (5% L, 7% R)	184 (6% L; 186 (8%) R)	<a href="#">Side-by-Side</a>	<a href="#">03. Colonization Capability of Trichoderma viride.docx</a>	<a href="#">02. Viability and Temperature Effect to Conidia Germination of Trichoderma.docx</a>
96 (3% L, 3% R)	99 (3% L; 100 (3%) R)	<a href="#">Side-by-Side</a>	<a href="#">04. Characterization of Indigenous Rhizobacterial Isolates.docx</a>	<a href="#">01. The Chitinase Activity in Banana Seedling.docx</a>
52 (1% L, 2% R)	53 (1% L; 54 (2%) R)	<a href="#">Side-by-Side</a>	<a href="#">04. Characterization of Indigenous Rhizobacterial Isolates.docx</a>	<a href="#">02. Viability and Temperature Effect to Conidia Germination of Trichoderma.docx</a>
77 (2% L, 2% R)	81 (2% L; 78 (2%) R)	<a href="#">Side-by-Side</a>	<a href="#">04. Characterization of Indigenous Rhizobacterial Isolates.docx</a>	<a href="#">03. Colonization Capability of Trichoderma viride.docx</a>

WCopyfind.4.1.4 found 6 matching pairs of documents.