

LIST OF TABLE

	<i>Page</i>
Table 2.1. The table of relationship between Q and K in chemical equilibrium	29
Table 4.1. The Description of General Chemistry Textbook that are include in the survey	38
Table 4.2. The result of Descriptive Analysis of Textbook Code A	40
Table 4.3. The result of Descriptive Analysis of Textbook Code B	41
Table 4.4. The result of Descriptive Analysis of Textbook Code H	41
Table 4.5. The result of Descriptive Analysis of Textbook Code C	42
Table 4.6. The result of Descriptive Analysis of Textbook Code D	43
Table 4.7. The result of Descriptive Analysis of Textbook Code E	43
Table 4.8. The result of Descriptive Analysis of Textbook Code F	44
Table 4.9. The result of Descriptive Analysis of Textbook Code G	44
Table 4.10. The result of Descriptive Analysis of Textbook Code I	45
Table 4.11. The result of Descriptive Analysis of Textbook Code J	45
Table 4.12. The Percentage Average of Suitability of Description Material for Analyzed Textbooks	46
Table. 4.13. The Questionnaire Result of Innovative and Interractive Chemistry Learning Material by Chemistry Lecturers and Students	54
Table. 4.14. Description of trial of development learning material	55