

TABLE CAPTIONS

	Page	
Table 2.1.	Competency standard, basic competency and chemistry topics in second class of senior high school based on KTSP	21
Table 3.1.	The analyzes format of the suitability the second class of senior high school chemistry subject matter with content standard of KTSP	30
Tabel 3.2.	The Criteria of validation of chemistry textbooks analysis	31
Table 3.3.	Technique of collecting and analyzing data	31
Table 4.1	The presentation of chemistry material from 4 publishers based on number of chapters, sub-chapters, map concept, standard of competency- basic competency (SC-BC), key-words, experiment, summary, exercise, glossary, and index	32
Table 4.2	The percentages of chemistry textbooks analyzes year XI senior high school at first semester RSBI class.	40
Table 4.3.	The materials proposed of standard chemistry textbook based on the analyzes result of chemistry textbooks for year XI I at semester one.	45
Table 4.4.	The assessment of chemistry textbooks sequence for senior high school year XI at first semester	46
Table 4.5.	The arrangement of standard chemistry textbooks for year XI at semester one	49
Table 4.6	The assessment of chemistry textbooks sequence for senior high school in class of XI at first semester	53
Table 4.7.	The assessment of the language feasibility of standard of chemistry textbook for year XI I at semester I	56
Table 4.8.	The assessment of the presentation feasibility of standard of chemistry textbook for year XI I at semester I	57

	Page
Table 4.9. The output data of Kolmogorov-Smirnov Test for experimental class	58
Table 4.10. The Output Data of Kolmogorov-Smirnov Test for Control Class	59
Table 4.11 Test of homogeneity of Variances	59
Table 4.12 The students' achievement based on pretest on an teaching using standard chemistry textbook as learning media, numbers in table are means and standard deviation.	60
Table 4.13 The students' achievement based on posttest on an teaching using standard chemistry textbook as learning media, numbers in table are means and standard deviation	62
Table 4.18 The effectiveness percentage of standard chemistry textbook of class XI senior high school at semester one RSBI class	64