

LIST OF TABLE

	Page
Table 2.1. The differences between module and textbook	14
Table 2.2. The Differences between curriculum 2013 and KTSP	17
Table 2.3. Core competence and basic competence for chemistry subject Class XI for SMA/MA in curriculum 2013	21
Table 3.1. The research design of the development of innovative learning module on the teaching of acid-base titration based on curriculum 2013	37
Table 3.2. Analysis of Suitable the Chemistry Learning Module or textbook for Senior High School with Curriculum 2013 on The Teaching of Acid of Acid-Base Titration	39
Table 3.3. Questionnaire of chemistry learning module for Senior High School with curriculum 2013 on the teaching of Acid-Base Titration	41
Table 4.1. The description of bilingual chemistry textbook that are included in the survey	45
Table 4.2. The suggested sub-chapter for innovative learning module of acid – base titration	46
Table 4.3. Table percentage average of suitable of description material for analyzed textbooks	48
Table 4.4. Type of innovation in chemistry learning module on the topic of acid – base titration	50
Table 4.5. The questionnaire result of innovative chemistry learning module standarization by chemistry lecturers, teachers, and students.	52
Table 4.6. Average and standard deviation of student's achievement in pretest	54
Table 4.7. Average and standard deviation of student's achievement in post-test 1	55

Table 4.8. Average and standard deviation of student's achievement in post-test 2

