**ABSTRAK**

ARWIN ARIF .*Pengaruh Strategi Pembelajaran Assurance Relevance Interest*

*Assessment Satisfaction (ARIAS) Terintegrasi Model Pembelajaran Kooperatif*

*Tipe Think Pair Share (TPS) terhadap Minat dan Hasil Belajar Biologi Siswa*

*Kelas XI IPA SMA Negeri 1 Tanete Riaja Kabupaten Barru* (dibimbing oleh

Mansyur dan Muhammad Danial).

Strategi ARIAS terintegrasi model pembelajaran kooperatif tipe TPS

merupakan suatu strategi dan model pembelajaran yang terdiri dari lima tahap,

yakni tahap percaya diri (*assurance*),tahap relevansi (*relevance*), tahap stimulasi

minat siswa (*interest*), tahap evaluasi (*assessment*), dan tahap penguatan

(*satisfaction*). Penelitian ini bertujuan untuk mengetahui: (i) Minat belajar biologi

siswa yang diajar dengan strategi pembelajaran ARIAS terintegrasi model

pembelajaran kooperatif tipe TPS, (ii) Hasil belajar biologi siswa yang diajar

dengan strategi pembelajaran ARIAS terintegrasi model pembelajaran kooperatif

tipe TPS, (iii) Pengaruh strategi pembelajaran ARIAS terintegrasi model

pembelajaran kooperatif tipe TPS terhadap minat belajar biologi siswa, (iv)

Pengaruh strategi pembelajaran ARIAS terintegrasi model pembelajaran

kooperatif tipe TPS terhadap hasil belajar biologi siswa. Jenis Penelitian ini

adalah penelitian eksperimen semu *(quasi experiment*). Populasi dalam penelitian

ini adalah seluruh siswa kelas XI IPA SMA Negeri 1 Tanete Riaja Kabupaten

Barru tahun pelajaran 2013/2014 semester genap. Teknik pengambilan sampel

yang digunakan adalah teknik *Random sampling*. Hasil penelitian menunjukkan

bahwa (i) minat belajar biologi siswa di kelas eksperimen mengalami peningkatan

sebesar 17,26; (ii) hasil belajar biologi siswa di kelas eksperimen mengalami

peningkatan sebesar 47,74; (iii) penerapan strategi ARIAS terintegrasi model

pembelajaran kooperatif tipe TPS berpengaruh secara signifikan terhadap minat

belajar biologi siswa;(iv) penerapan strategi ARIAS terintegrasi model

pembelajaran kooperatif tipe TPS berpengaruh secara signifikan terhadap hasil

belajar biologi siswa

**Kata kunci:** Pengaruh Strategi ARIAS, Model Pembelajaran Kooperatif Tipe

TPS, Minat dan Hasil Belajar Biologi Siswa

**ABSTRACT**

ARWIN ARIF. The *influence of Learning Strategy of Assurance Relevance*

*Interest Assessment Satisfaction Integrated Cooperative Learning Model of Think*

*Pair Share Type toward Interest and Learning Outcomes of Biology of Grade XI*

*IPA Students at SMAN 1 Tanete Riaja in Barru District (supervised by Mansyur*

*and Muhammad Danial)*

The strategy of ARIAS integrated of cooperative learning model of TPS

type is strategy and learning model has five phases, assurance phase, relevance

phase, the interest phase on stimulation of student interest, the evaluation

(assessment) phase, and phase satisfaction. The study aimed at examining(i)

learning interest of Biology of students taught by using ARIAS learning strategies

integrated cooperative learning model of TPS tipe, (ii) students‟ learning

outcomes of Biology taught by using ARIAS learning strategy of cooperative

learning model of TPS tipe, (iii) the influence of the of ARIAS learning strategies

of cooperative learning model of TPS type on students‟ learning interest (iv) the

influence of ARIAS learning strategies of cooperative learning model of TPS type

on students‟ learning outcomes of Biology. This study was aquasi-experiment.

The population was all of grade XI IPA students at SMAN 1 Tanete Riaja in

Barru District of the second semester school year of 2013/2014. Samples were

selected by employing random sampling technique.The results of study revealed

that (i) students‟ learning interest of Biology in the experiment class improved

with the average score by 17,26; (ii) students‟ learning outcomes of Biology in

the experimental class improved with the average score by 47,74; (iii) the

implementation of ARIAS strategy of cooperative learning model of TPS type

gave significant influence toward students'learning interest of Biology ; (iv) the

implementation of ARIAS strategy of cooperative learning model of TPS type

gave significant influence toward students'learning the biology learning outcomes

of Biology.

**Keyword :** The influence of Learning Strategy ARIAS, Cooperative Learning

Model of TPS, Interest and Learning Outcomes of Biology