

PART I: How to write a *research paper title*?

Drag the items to the suitable place (*Arrastrar los ítems al lugar correcto*)

	TITLE PURPOSE
first	- The initial aim of the title is to capture the reader's - The title is the part of a paper that is usually read
fewest	The title summarizes the of your study.
	TITLE LENGTH
long	A good title describes the purpose of your research paper in the possible words.
main idea	If the title is too it usually contains too many unnecessary words.
short	If the title is too it often uses words which are too general. For example, "American Plant" could be the title of a book, but it
attention	does not provide any information on the focus of a research paper.

PART II: How to formulate an appropriate *research paper title*?

Read the following tips (*Leer los siguientes consejos para la escritura de un título*)

TIP 1: Indicate accurately the **subject** and **scope** of the **study**.

TIP 2: Use **keywords** and current **nomenclature** from the **field of study**.

TIP 3: Avoid using **abbreviations**.

TIP 4: Limit your title to **10 to 15** substantive **words**.

TIP 5: Do not include "study of," "analysis of" or similar constructions.

TIP 6: Titles are usually in the form of a **phrase**, but can also be in the form of a **question**. In academic papers, **rarely** is a title followed by an **exclamation mark**.

TIP 7: Use correct grammar and **capitalization** with all first words and last words capitalized. All *nouns, pronouns, verbs, adjectives, and adverbs* that appear between the first and last words of the title are also **capitalized**.

TIP 8: Do **not** include a **period** at the end—your title is NOT a sentence.

Which of the tips above is **NOT** followed in the following titles (*Arrastrar el número de tip que **NO** se cumple*)

A Little Plant who Wanted to Grow

Assessing Farmers' knowledge of Effects of Agrochemical Use on Human Health and the Environment

in Akuapem South Municipality, Ghana

Ecological Practice

How Climate Change Affects Farming!

use of botanical pesticides in agriculture

Agriculture through Farmer Education and Training Programs.

AESA: a Sustainable Approach for Crop Pest Management

The study of crops in Argentina

TIP 1

TIP 2

TIP 3

TIP 4

TIP 5

TIP 6

TIP 7

TIP 8

