Good Writing Practice

SECTION EDITORS



info@wendykingdom.com

Amy Whereat

amy.whereat@speakthespeech.fr

Syntactic Grammar Distraction

Omission: Indefinite Article



Introduction

he indefinite article *a* functions as a determiner before a singular count noun, either tangible (*a human*) or abstract (*a trait*). This determiner indicates that the noun is either being mentioned for the first time or is general (indefinite) in meaning, or both. Its omission elicits a temporary gap to an English-as-a-first language reader because indefinite article usage, inherent to the language, is intuitively recognised. However, to an English-as-a-second-language reader, especially whose native language lacks articles, the omission of a is not intuitively recognised.

Two tests for identifying a singular count noun are it is (1) pluralisable (e.g., humans) or (2) precedable by another type of determiner: indefinite pronoun (many humans) or a numeral (10 humans). Another test is to read the sentence aloud. Often a reader will spontaneously add the article because the ear is more sensitive than the eye.

In contrast, a non-count noun (mass noun) cannot be pluralised (informations) nor preceded by another determiner: indefinite pronoun (*many information*) or a numeral (*10 information*).

The indefinite article is not as nuanced as is

the definite article, which can convey emphasis. One exception is whether the noun is to be marked by an because the first syllable of the noun is pronounced as a vowel.

Experimental sections

Part 1 - Results section: result statement/observation

Example: Article omission

Phagocytosis by dermal fibroblast increased.

Revision 1

Phagocytosis by *a* dermal fibroblast increased.

Revision 2

Phagocytosis by dermal fibroblasts increased.

Revision 3

Phagocytosis by the dermal fibroblasts increased.

Notes

Plurality is preferred (Revision 2) because the focus on a single fibroblast is unlikely. Furthermore, in the Results section, it is likely that the focus is on a specific group of already mentioned fibroblasts, justifying the usage of the intersentence continuity marker the (Revision 3).

Michael Lewis Schneir, PhD Professor, Biomedical Sciences Ostrow School of Dentistry of University of Southern California, Los Angeles, CA schneir@usc.edu

Part 2- Materials and Methods section: method

Example: Article omission

UWB Waveform was constructed by summing a complete, orthonormal, time-dependent basis set by using an optimal set of integers as the coefficients.

Revision

A UWB Waveform was constructed by summing a complete, orthonormal, time-dependent basis set by using an optimal set of integers as the coefficients.

Notes

Once recognised as a count noun, another consideration is whether the noun is pre-modified (post-modification does not affect indefinite article determiner usage). The presence of the pre-modifier *UWB* should not obscure the singular countable nature of *Waveform*. The article *a* is required before UWB because *U* is pronounced as the consonant yoo (see Table). The same applies to *unique*. Another vowel-written but consonant-sounding word is *one* (pronounced as *won*) as in *a one-page report*.

Contextual Sections

Part 1 – Introduction section: research problem background

Example: Article omission

In human, the craniosynostosis trait is present in all individuals who carry the Pro7His mutation.

Revision 1

In a human, the craniosynostosis trait is present in all individuals who carry the Pro7His mutation.

Revision 2

In humans, the craniosynostosis trait is present in all individuals who carry the Pro7His mutation.

Notes

The revision options are: *In human* could be revised by addition of the a or conversion into the plural *humans*. In the context of the sentence constituent all individuals, the plural *humans* (Revision 2) seems to be appropriate.

Summary

Indefinite article usage decision guidelines may be summarised as follows:

Determinant	Pronunciation of first syllable	Choice of determiner			
Vowel-written and vowel pronounced syllable					
ATM network ¹	А	An ATM network			
Consonant-written and consonant pronounced syllable					
Historic importance	His	A historic event			
Vowel-written but consonant pronounced syllable					
One-page report	Won	A one-page report			
Unique approach	Yoo	$oldsymbol{A}$ unique approach			
Consonant-written but vowel pronounced syllable					
MTE membrane	Em	An MTE membrane			
NEN-inhibited enzyme	En	An NEN-inhibited enzyme			
Hour-long incubation	Ohr	An hour-long incubation			
RCP	Ar	An RCP			
SDS	Es	An SDS			

1 For vowel-pronounced abbreviations, *an* is also common: *an ATM network*. A.T.M. is pronounced letter-by-letter (an initialism) rather than by syllables as is the acronym (e.g., RADAR).

Syntactic situation	Example	Guideline	Revision
A count noun	Phagocytosis by dermal fibroblast	Indefinite article addition	Phagocytosis by a dermal fibroblast
		Science: individual cell not being studied	Phagocytosis by dermal fibroblast s
		Section of journal article: in the Results section	Phagocytosis by the dermal fibroblasts
		a specific group of fibroblasts were probably pre-	
		mentioned in the Materials and Method section	
	In human	Unconventional	In a human
	In a human	Sentence context (<i>individuals</i>)	In human s
A count noun preceded	UWB waveform was constructed	The first syllable of the premodifier is	$oldsymbol{A}$ UWB waveform was constructed
by a noun premodifier		pronounced as the consonant yoo not a vowel	

Erratum: Ins and outs of environmental risk assessments (ERAs) of medicinal products for human use

n article that appeared in the March 2022 issue of *Medical Writing* mistakenly cited the wrong version of environmental risk assessment guidelines in two places and included incomplete information in the Acknowledgments section. The errors have been corrected in the PDF posted online for the article "Ins and outs of environmental risk assessments (ERAs) of medicinal products for human use".

On p. 26, the heading in the third column incorrectly mentioned EMEA/CHMP/SWP/4447/00 Rev. 1 (2018). It should have said: EMEA/CHMP/SWP/4447/00/Corr2 (2006).

On p. 28, in the first column, Reference 7 was cited after the following sentence: "This is so that those in water management are able to monitor substances of concern." It instead should have cited the following document:

EMEA/CHMP/SWP/4447/00 Rev.1. Guideline on the Environmental Risk Assessment of Medicinal Products for Human Use. 2018 [cited 2021 Nov 12]. Available from: https://www.ema.europa.eu/en/documents/ scientific-guideline/draft-guideline-environmental-risk-assessmentmedicinal-products-human-use-revision-1_en.pdf

This document is now listed as Reference 15 in the online PDF.

On p. 29, the acknowledgments should have thanked Diana Radovan for peer review.

Reference

Nagarajan A, Uegaki K. Ins and outs of environmental risk assessments (ERAs) of medicinal products for human use. Med Writ. 2022:31(1):26-9.