

# Bare nominals as Kinds terms in Rioplatense Spanish

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# Kinds

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- Predicates that can only hold of the species as a whole.
- These readings are triggered by predicates such as:
  - *be extinct*
  - *be endangered*
  - *evolve from.*

# Test 1 (predicate applying to kinds: extinction)

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- (1)      a. [XP] is/are extinct.  
             b. [Dinosaurs] are extinct.  
             c. [The dinosaur] is extinct.  
             (ex. 16 in Dayal's questionnaire)
- (2)      a. \*Dinosaurios están extintos/se extinguieron  
             b. ?/ OK El dinosaurio está extinto/se extinguió  
             c. Los dinosaurios están extintos/se extinguieron  
             d. El tyrannosaurus rex está extinto/se extinguió

is Spanish sensible to the hyponym/hyperonym distinction?

# Test 2 (predicate applying to kinds: evolution)

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- (3)     a. [XP] has/have evolved from [YP].  
         b. [Dogs] have evolved from [wolves].  
         c. [The dog] has evolved from [the wolf].  
         (ex. 17 in Dayal's questionnaire)
- (4)     a. \*Perros evolucionaron/descendieron de lobos.  
         b. El perro evolucionó/descendió del lobo.  
         c. Los perros evolucionaron/descendieron de los lobos.  
         d. \*/?/OK El mamífero evolucionó/descendió del reptil.

# Test 3 (predicate applying to kinds: invention)

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- (5)      a. [XP] was/were invented by Babbage.  
             b. [Computers] were invented by Babbage.  
             c. [The computer] was invented by Babbage.  
             (ex. 18 in Dayal's questionnaire)
- (6)      a. \*Computadoras fueron inventadas por Babbage.  
             b. La computadora fue inventada por Babbage.  
             c. Las computadoras fueron inventadas por Babbage.

# Test 3 (predicate applying to kinds: invention)

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- (7)     a. Babbage invented [XP].  
         b. #Babbage invented [computers].  
         c. Babbage invented [the computer].  
     (ex. 19 in Dayal's questionnaire)
- (8)     a. #Babbage inventó computadoras. (solo con lectura existencial, algunas)  
         b. Babbage inventó la computadora.  
         c. Babbage inventó las computadoras.

# Main observations

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In these contexts, we can refer to Kind terms

- Definite singulars
- Definite plurals

Like English, indefinite nouns can only give rise to a type Reading

- (9)      Un perro evolucionó del lobo. (una subespecie)
- (10)     Una computadora fue inventada por Babbage. (un subtípo)

# Test 4 (transitive psych verbs)

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- As Bare nominals are disallowed in subject position in Spanish, we test Kind term in object position with transitive states such as *amar*, *odiar*.
- Diferently from predicates in test 1, 2 and 3, these predicates allow nouns referring to individual members (11), as well as nouns referring to kinds (12).

## *Individual member*

(11) Clara ama su clase de gramática.

## *Kind*

(12) Clara ama las clases de gramática.

# Test 4 (transitive psych verbs)

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Even though in Spanish state predicate constructions allow for bare nouns, transitive psych verbs does not.

- (13) Tengo hermanos. (solo con lectura existencial)
- (14) \*Clara ama gatos. (tampoco posible con lectura existencial)

## *Kind Reading*

- (16) Amo las clases de gramática.
- (17) Amo a los gatos. // Amo los gatos (un poco más marcada)  
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# Test 4 (transitive psych verbs)

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## *Kind Reading*

- (18) Amo la gaseosa/ el helado / la bici /?la clase de gramática.
- (19) Amo el gato/ el perro de la vecina. (nunca con lectura de kind)
- (20) Yo amo al animal (más que al hombre)
- (21) ?Yo amo el animal (más que el hombre)

# Generic statements

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# Test 1 (barking predicate)

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- (22)     a. [XP] barks/bark when it/they is hungry.  
          b. [Dogs] bark when they are hungry.  
          c. [The dog] barks when it is hungry.  
          d. [A dog] barks when it is hungry.

(ex. 20 in Dayal's questionnaire)

- (23)     a. \*Perros ladran cuando están enojados.  
          b. El perro ladra cuando está enojado.  
          c. Un perro ladra cuando está enojado.

# Test 2 (ferocious animal predicate)

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- (24)    a. [XP] is/are a ferocious animal/ferocious animals.  
          b. [Lions] are ferocious animals.  
          c. [The lion] is a ferocious animal.  
          d. [A lion] is a ferocious animal.  
          (ex. 21 in Dayal's questionnaire)
- (25)    a. \*[Leones] son animales feroces.  
          c. [El león] es un animal feroz.  
          d. ?[Un león] es un animal feroz.

# Test 3 (drink wine predicate)

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- (26)    a. [XP] usually drinks/drink wine with dinner.  
          b. [Italians] usually drink wine with dinner.  
          c. ?[The Italian] usually drinks wine with dinner.  
          d. [An Italian] usually drinks wine with dinner.  
(ex. 22 in Dayal's questionnaire)

- (27)    a. \*[Italianos] suelen tomar vino con la cena.  
          c. [El italiano] suele tomar vino con la cena..  
          d. [Un italiano] suele tomar vino con la cena.