

[20214001]





“ My fastball is good .
- - - ev-w218f2 - - -

Figure 6 shows two parse trees for the same sentence. The left tree is the standard constituent structure, and the right tree is the flat structure. In the flat structure, the phrase "ev-w1843f5" is a single node, and the phrase "ev-w1899f5" is a single node.

Mr. Broberg , who started ev-w3148f1 with the now-defunct Washington Senators , says ev-2833f1

that when he left baseball in 1978 , he " never looked back " .
ev-w1843f5 ev-w1899f5

For a long time, he ignored baseball altogether, even the sports pages.

Now Mr. Broberg, a lawyer, claims he'd play for free.

Figure 1: A sentence with a complex structure. The sentence is: "You can't give it up that easily, he says." The diagram shows the hierarchical structure of the sentence, with the root node being the sentence itself. The sentence is divided into two main parts: a clause "You can't give it up that easily" and a clause "he says". The first clause is further divided into "You", "can't", "give", "it", "up", "that", and "easily". The second clause is divided into "he" and "says". The diagram also shows the hierarchical structure of the words, with the root node being the word itself. The words are divided into two main parts: a clause "You can't give it up that easily" and a clause "he says". The first clause is further divided into "You", "can't", "give", "it", "up", "that", and "easily". The second clause is divided into "he" and "says".

“ I tried . ”
 — ev-w3461f5_u_nobody —

[illegible][illegible]

Diagram illustrating the syntactic structure of the sentence "Arm troubles forced him back to the minors the next year." The diagram shows the hierarchical organization of the sentence into phrases and clauses, with arrows indicating the flow of syntactic relations. Key components include the main clause structure (S), the subject phrase (NP), the verb phrase (VP), and the object phrase (NP). The sentence is analyzed as a main clause (S) with a subject (NP) and a predicate (VP). The subject NP is "Arm troubles", and the predicate VP is "forced him back to the minors the next year". The verb "forced" is the head of the VP, and the object NP is "him back to the minors the next year". The object NP is further analyzed as a prepositional phrase (PP) with the head "back" and the complement "to the minors the next year". The complement is a prepositional phrase (PP) with the head "to" and the complement "the minors the next year". The complement "the minors the next year" is a noun phrase (NP) with the head "minors" and the modifier "the next year".

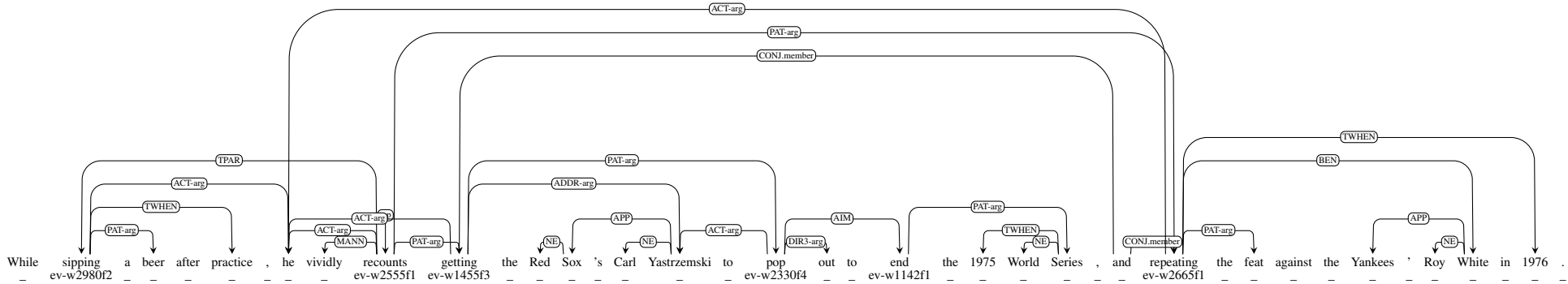
The diagram illustrates a dependency parse tree for the sentence: "There is a satisfaction in going against the rules, which offers Will McEnaney, once a stopper with Cincinnati's Big Red Machine, a new challenge." The tree structure is as follows:

- S** (Sentence) branches into:
 - S-bar** (Sentence phrase), which further branches into:
 - NP** (Noun Phrase) containing "There"
 - is** (Verb)
 - S** (Sentence), which branches into:
 - NP** (Noun Phrase) containing "a satisfaction"
 - in** (Preposition)
 - S** (Sentence), which branches into:
 - NP** (Noun Phrase) containing "going"
 - against** (Preposition)
 - the rules,** (Noun Phrase)
 - which** (Relative pronoun)
 - S** (Sentence), which branches into:
 - NP** (Noun Phrase) containing "offers"
 - NP** (Noun Phrase) containing "Will McEnaney,"
 - once** (Conjunction)
 - a stopper** (Noun Phrase)
 - with Cincinnati's Big Red Machine,** (Prepositional Phrase)
 - a new challenge.** (Noun Phrase)

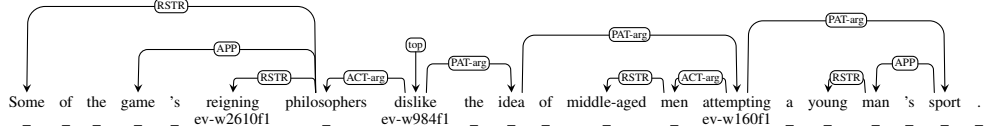
He means the rule that a player can't cut it after a certain age.

ev-w1959f1 PAT-arg ACT-arg RHEM PAT-arg TWHEM RSTR

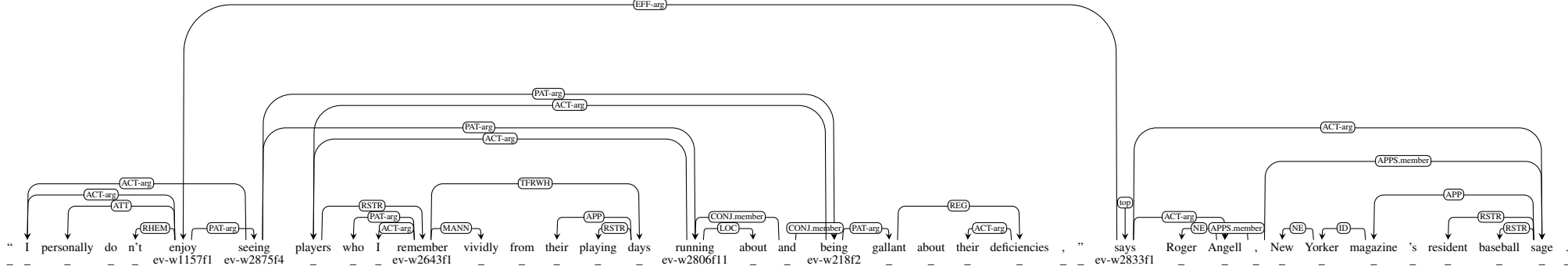
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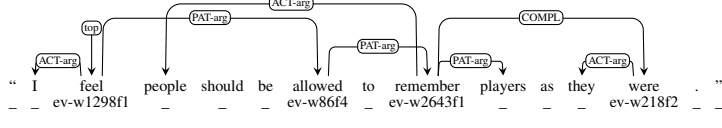
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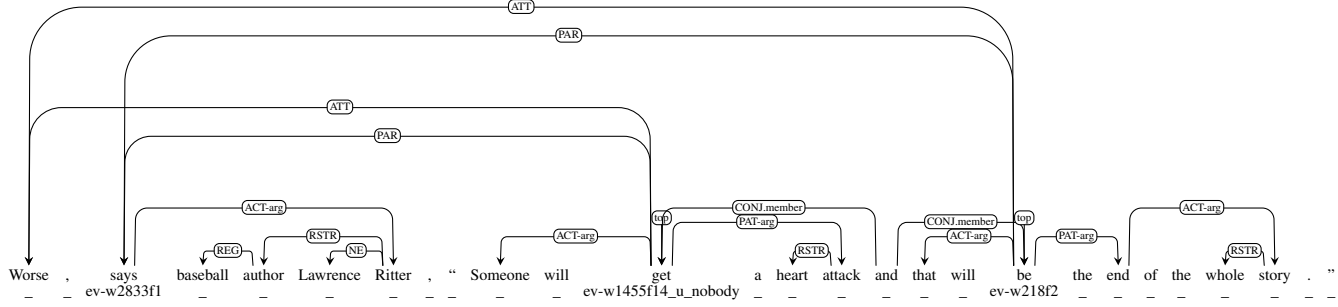
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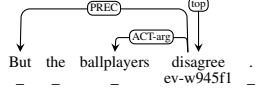
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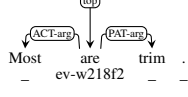
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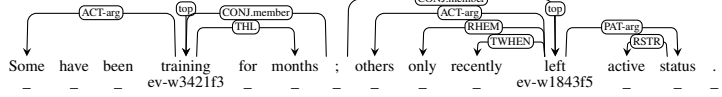
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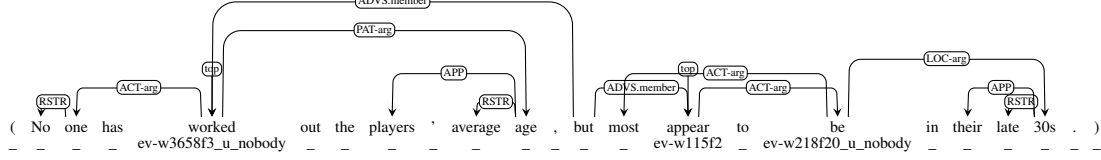
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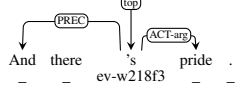
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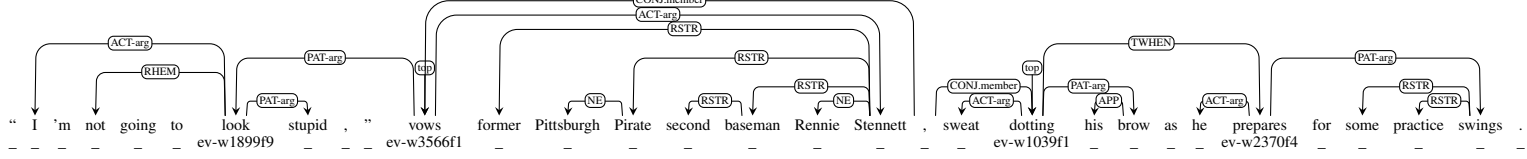
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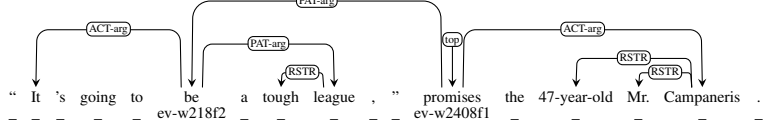
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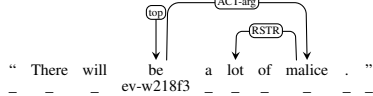
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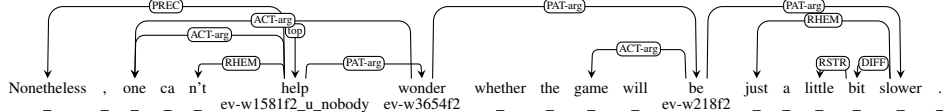
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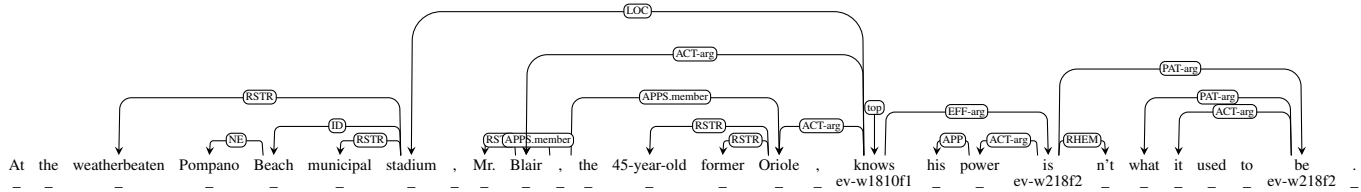
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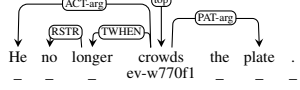
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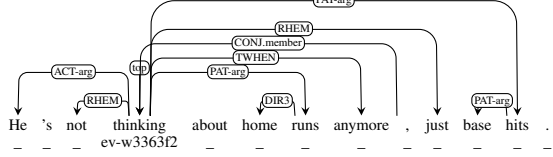
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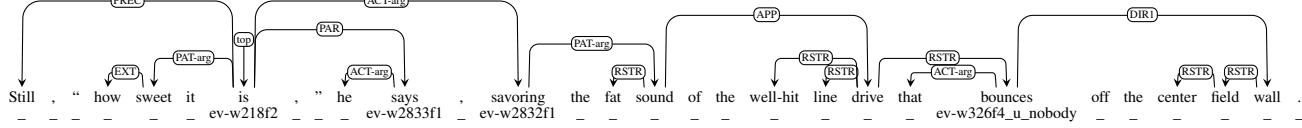
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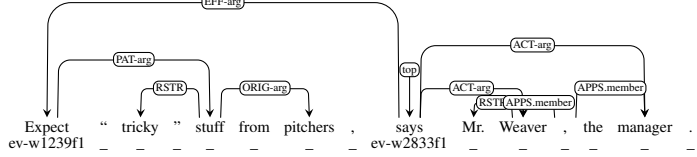
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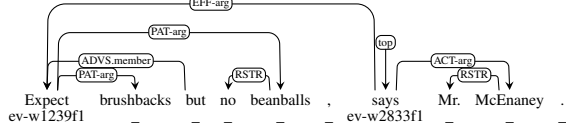
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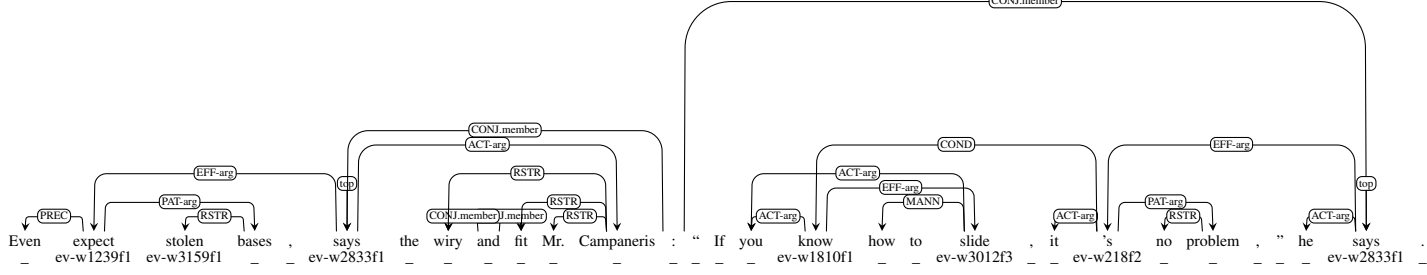
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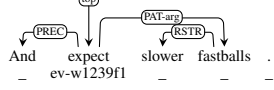
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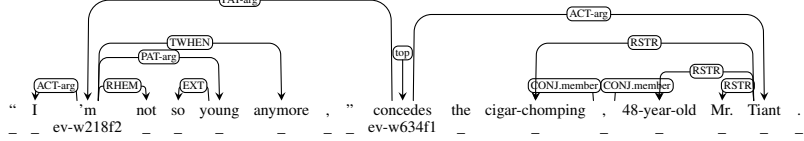
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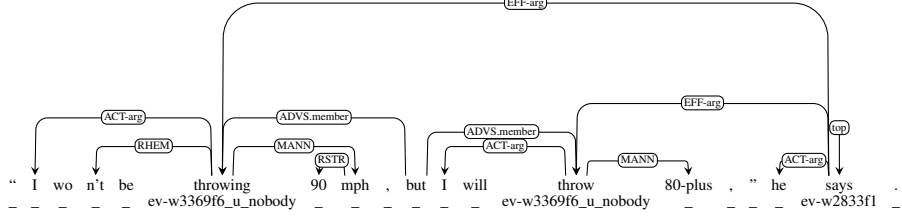
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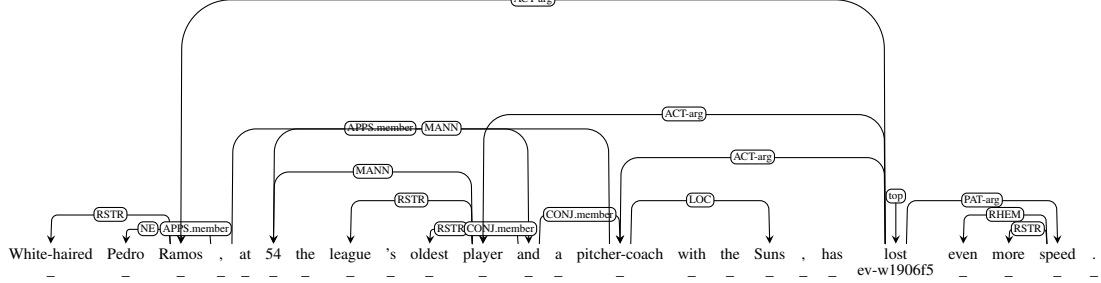
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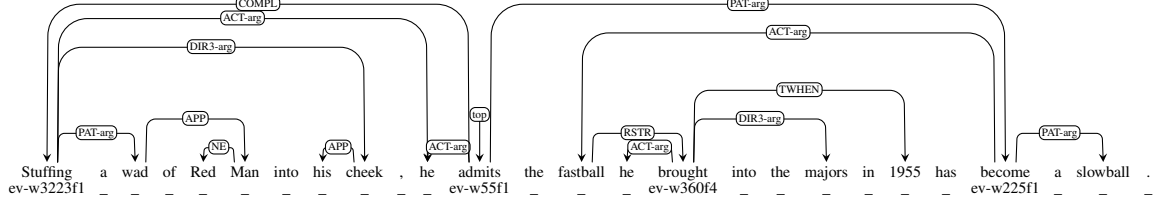
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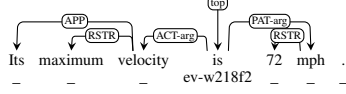
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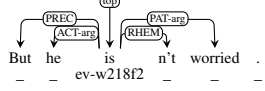
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