

- Articles revised and expanded**
- Adjective phrase
 - Adjunct (grammar)
 - Antecedent-contained deletion
 - Argument (linguistics)
 - Auxiliary verb
 - Branching (linguistics)
 - Clause
 - Comparative
 - Complement (linguistics)
 - Constituent (linguistics)
 - Control (linguistics)
 - Coordination (linguistics)
 - Dependency grammar
 - Do-support
 - Dependent-marking language
 - Ellipsis (linguistics)
 - Endocentric
 - Exceptional case-marking
 - Finite verb
 - Gapping
 - Government (linguistics)
 - Grammatical relation
 - Head (linguistics)
 - Head-marking language
 - Idiom
 - Immediate constituent analysis
 - Inverse copular constructions
 - Inversion (linguistics)
 - Lexical item
 - Light verb
 - Merge (linguistics)
 - Modal verb
 - Movement paradox
 - Non-configurational language
 - Non-finite verb
 - Noun phrase
 - Object (grammar)
 - Parse tree
 - Periphrasis
 - Phrasal verb
 - Phrase
 - Phrase structure grammar
 - Phrase structure rules
 - Predicate (grammar)
 - Raising (linguistics)
 - Scrambling (linguistics)
 - Separable verb
 - Sentence diagram
 - Sluicing
 - Small clause
 - Subcategorization
 - Subject (grammar)
 - Subject-auxiliary inversion
 - Subordination (linguistics)
 - Syntactic category
 - Syntactic movement
 - Valency (linguistics)
 - Verb phrase
 - Verb phrase ellipsis
 - V2 word order
 - Wh-movement
 - X-bar theory

- Articles newly created**
- Answer ellipsis
 - Catena (linguistics)
 - Discontinuity (linguistics)
 - Extraposition
 - Negative inversion
 - Noun ellipsis
 - Pied-piping
 - Predicative expression
 - Pseudogapping
 - Right node raising
 - Selection
 - Shifting
 - Stripping (linguistics)
 - Subject-verb inversion
 - Topicalization

Increasing Exposure to Dependency Grammar via Wikipedia

Timothy Osborne

Goal
To increase exposure to DG using Wikipedia

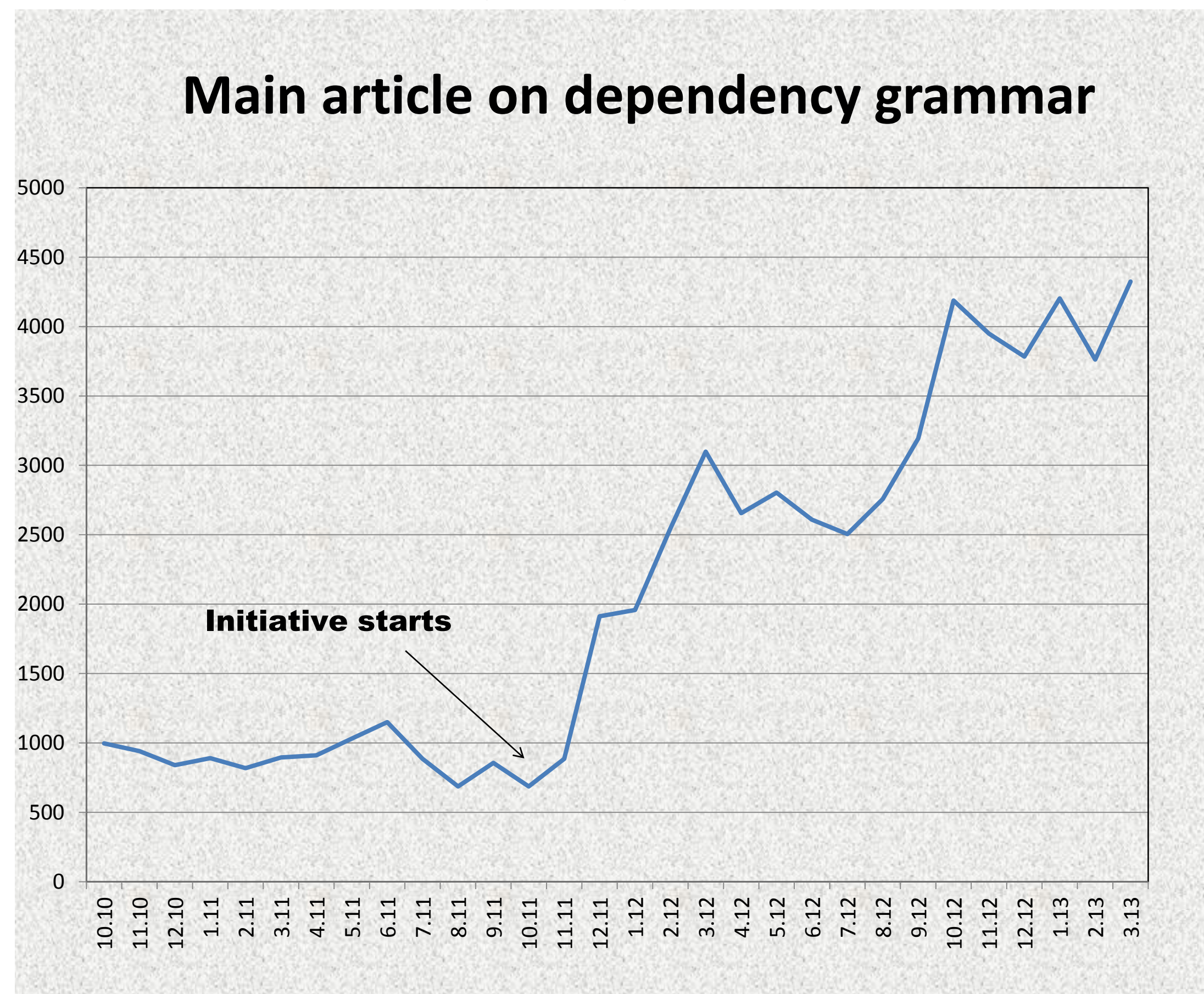
Means
Create, revise, and expand Wikipedia articles on syntax and grammar, adding the DG perspective

Date initiated
November 2011

Date ended
March 2013

Extent
More than 70 articles were impacted by the initiative.

Results
The number of page views for the articles touched by the initiative has increased significantly.



Number of page views received per month by the article *Dependency grammar* from October 2010 through March 2013

To raise awareness of the distinction between dependency- and constituency-based grammars, both the DG and the PSG articles were revised and frequently linked to in the other articles.

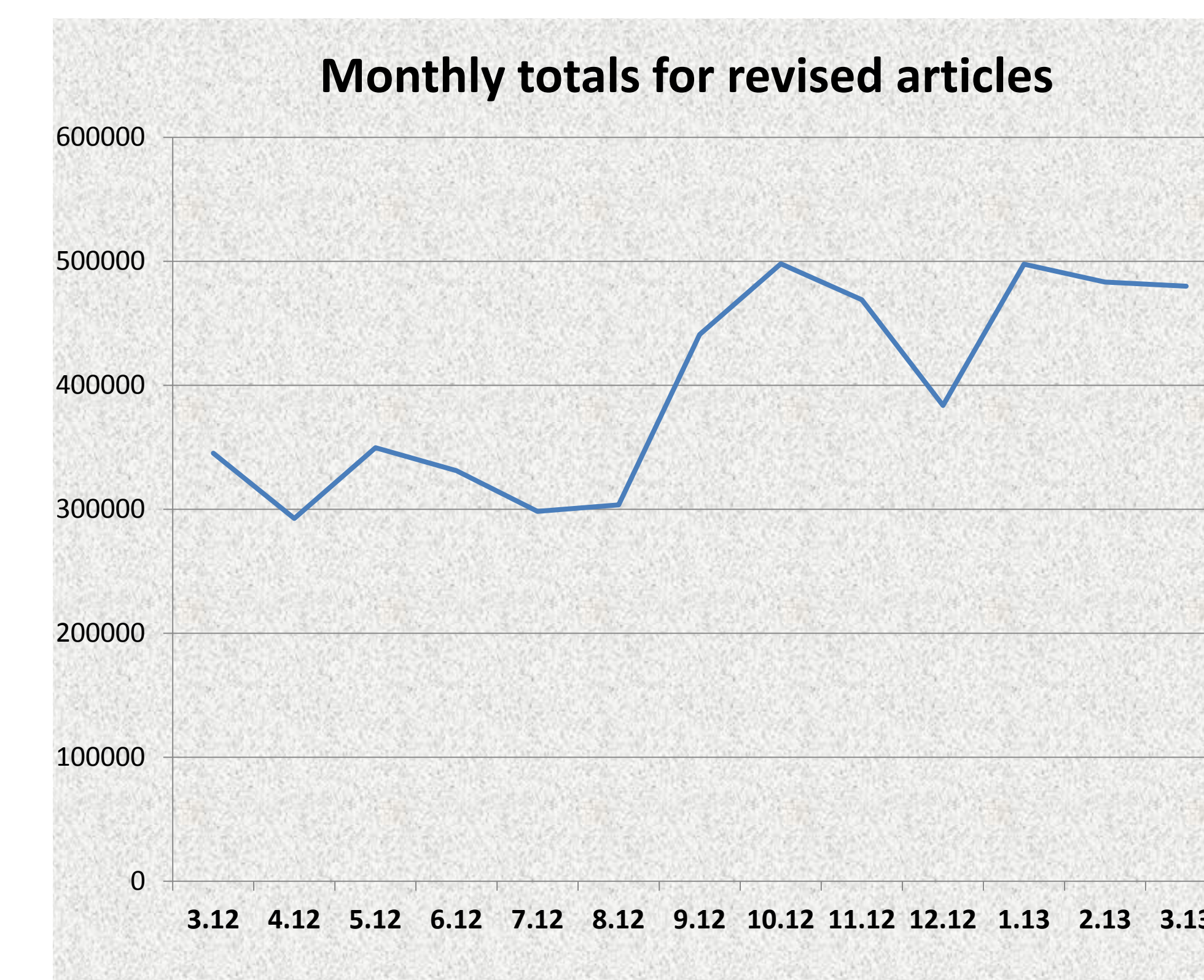
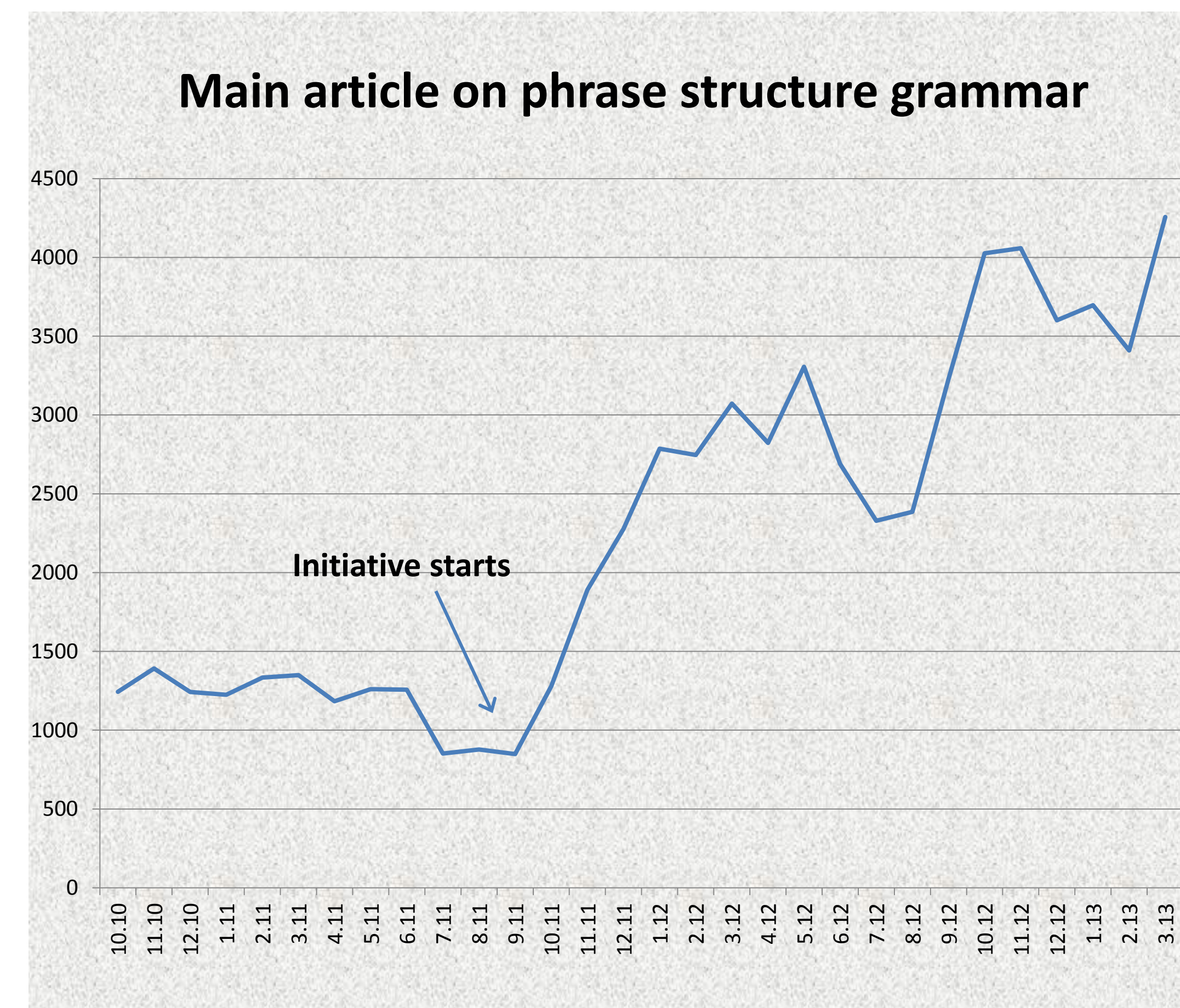
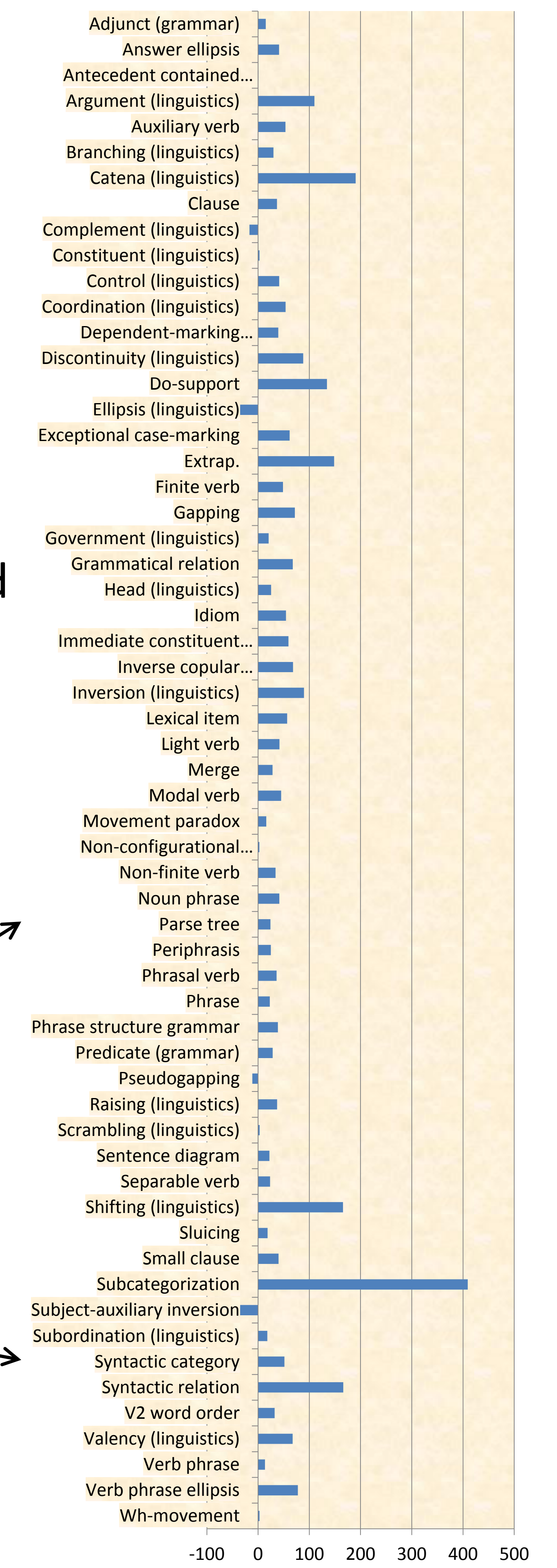


Chart shows the total number of page views per month for all articles touched by the initiative. The time period shown is March 2012 to March 2013. The increase was +39%.

Average increase for 10 randomly chosen articles not touched by the initiative, +29%.



Average percentage increase for the articles of the initiative in the year was +51%.

Percentage increase in the number of page views for each of 59 of the articles from March 2012 to March 2013

Numerous trees like this one from the article *Government (linguistics)* were added to the articles

