

of *en* were coded with respect to the presence and type of determiner and/or quantifier as well as number. The analysis of the data points to the following results: With the majority of *en*-resultatives, the RESULT is expressed by a bare noun, i.e. a bare plural, (4) or a bare singular count noun, (5).

- (4) Dans les greniers, on tressait le maïs *en nattes*.
'In the granaries, the corn was woven into mats.'
- (5) [...]et elle y tresse les herbes *en bracelet*.
lit.: '[...]' and she braids the herbs into bracelet.'

En-resultatives that embed a full DP are attested less frequently. They do occur with causer subjects, (6), even with verbs that usually combine only with agentive subjects such as *façonner*, (7). This observation might be related to the fact that MANNER verbs often entail a RESULT if the subject is an inanimate causer (cf. Alexiadou, Martin & Schäfer 2017).

- (6) [...] et les courants océaniques ont littéralement sculpté le sable *en un accordéon géant*.
'[...] and the ocean currents have literally carved the sand into a giant accordion.'
- (7) [...] le temps et l'eau se sont alliés pour façonner la roche *en une multitude de formes, vasques ou marmites*.
'[...]time and water have united to shape the rock into a multitude of shapes, ponds or pots.'

En-resultatives with a full a DP-complement and an agentive subject co-occurred in small numbers and often alternated with a parallel structure in which the *en*-resultative is a bare PP, (8)a vs b.

- (8) a. Roulez la pâte *en un boudin*.
'Roll the dough into a sausage.'
- b. Roulez la pâte *en boudin*.
lit.: 'Roll the dough into sausage.'

The most frequent *en*-resultatives were bare PPs of the type '*en forme de* + bare noun', which express that the RESULT of the event is a modified form of the UNDERGOER argument, (9).

- (9) Comme chaque automne, les enfants ont sculpté les arbres *en forme de dindes*.
'Like every fall, the children formed the trees into the shape of turkeys.'

The corpus findings show that the result of a creation event can be expressed as an *en*-resultative, but that fine-grained restrictions regarding animacy and referentiality are involved, which might not yet be fully understood. *En*-resultatives appear to be particularly compatible with causer subjects and the complement position of the preposition is most often occupied by a bare NP, which distinguishes French from SF languages such as English or German.

Selected References

- Alexiadou, Alexiadou, Fabienne Martin & Florian Schäfer. 2017. Optionally causative manner verbs: When implied results get entailed. Presentation at *Roots V*. QMUL & UCL, 16-18 June, 2017, <https://amor.cms.hu-berlin.de/~schaeffl/papers/roots-final.pdf>.
- Dubois, Jean & Françoise Dubois-Charlier. 1997. *Les verbes français*. Paris: Larousse. <https://modyco.fr/fr/base-documentaire/ressources/jean-dubois/760-dubois-les-verbess-fran%C3%A7ais-le-livre/file.html>.
- Kilgarriff, Adam, Vít Baisa, Jan Bušta, Miloš Jakubiček, Vojtěch Kovář, Jan Michelfeit, Pavel Rychlý & Vít Suchomel. 2014. The Sketch Engine: Ten years on. *Lexicography* 1. 7-36.
- Levin, Beth & Malka Rappaport Hovav. 2019. Lexicalization patterns. In R. Truswell (ed.), *The Oxford handbook of event structure*, 395-425. Oxford: Oxford University Press.
- Talmy, Leonard. 1985. Lexicalization patterns: Semantic structure in lexical forms. In T. Shopen (ed.), *Language typology and syntactic description 3: Grammatical categories and the lexicon*, 57-149. Cambridge: Cambridge University Press.