

argued that the avoidance of gerund + enclitic clusters is related to this condition. However, infinitive + enclitic clusters, which also show stress-shift, are permitted (4a), and the generated prosodic structures are the same as the ones that would be generated with gerund + clitic (4b); note also that the potentially created prosodic structures are licit across words (4c, 5c). An argument based on the prosodic condition of these structures, then, is not feasible.

- (4) a. He vingut per *comprar-lo* (/kómpr+á+r#ló/ [kum.prəl.ló]) ‘I came to buy it’
 b. *He vist en Pere *comprant-lo* ([kum.prəl.ló]) ‘I saw Peter buying it’
 c. Cf. *posant límits* (/póʒ+á+nt##límit+z/ [puzallímits]) ‘putting limits’
- (5) a. He vingut per *comprar-ho* (/kómpr+á+r#ó/ [kum.prə.ɾó]) ‘I came to buy it’
 b. *He vist en Pere *comprant-ho* ([kum.prən.tó]) ‘I saw Peter buying it’
 c. Cf. *posant hores* (/póʒ+á+nt##óɾ+ə+z/ [pu.zan.tó.rəs]) ‘putting hours’

This is why we pursue a morphosyntactic account, which we develop next. The descriptive generalizations behind our analysis are the following. *a*) Enclisis to Finite Forms (FF) is not allowed in Catalan varieties (**compres=lo*). Thus proclisis is mandatory (*el=compres*). *b*) Proclisis to non-Finite Forms (NFF) is avoided in Catalan varieties (**vull el=comprar*); *c*) Enclisis to NFF, thus, is the alternative, but its availability across Catalan varieties is conditioned by the variety itself and the type of NFF: in most Catalan varieties, it is allowed with infinitives and gerunds, but not with participles (*vull comprar=lo*, *estic comprant=lo*, **he comprat=lo*); in MMC, on the contrary, enclisis is only available with infinitives (*vull comprar=lo*, **estic comprant=lo*, **he comprat=lo*). Thus, gerunds cluster together with participles in not admitting enclitics in MMC, whereas they group with infinitives in this regard in the rest of dialects. When enclisis to NFF is not available, the solution is to resort to proclisis to the FF (*l=he comprat*, *l=estic comprant*). Note, however, that there is a general tendency in Catalan varieties to clitic climbing with NFF, and, more crucially, that proclisis to FF in MMC is not possible in cases such as the ones **l=he vist en Pere comprant*, where the gerund clause constitutes a syntactic island. We argue for an optimality-theoretical account that places the origin of this point of variation at the syntax-morphology interface: constraint re-ranking of the same set of markedness and faithfulness constraints is the key point of variation between Catalan and MMC, and restructuring, for clitic climbing and the broad avoidance of enclisis with participles. In all varieties, the ranking *ENCLISIS/FF >> STAY explains proclisis to FF (*la=compra*); the ranking *ENCLISIS/FF >> STAY >> *ENCLISIS/INF explains enclisis to the infinitive (*vull comprar=la*); the ranking *ENCLISIS/FF >> STAY >> *ENCLISIS/GER explains the possibility of enclisis with gerunds in most Catalan varieties (*estic comprant=la*), whereas the ranking *ENCLISIS/FF >> *ENCLISIS/GER >> STAY blocks this possibility in MMC (**estic comprant=la*). The impossibility of enclisis with participles in all varieties is a consequence of a process of restructuring of the auxiliary form along with the participle (*i.e.* (he comprat)=la) and of the ranking *ENCLISIS/FF, *ENCLISIS/PART, *PROCLISIS/NFF >> STAY, which leads to the selection of proclisis to the FF: la=(he comprat). In fact, the possibility of restructuring or not in infinitive and gerundive structures explains the internal variation in most Catalan dialects: in case of restructuring, the ranking *ENCLISIS/FF >> STAY >> *ENCLISIS/INF, *ENCLISIS/GER leads to the selection of proclisis (*i.e.* la=(vull comprar); la=(estic comprant)); otherwise, the same ranking leads to the selection of enclisis (*i.e.* vull comprar=la; estic comprant=la). Restructuring, thus, is the key factor to explain the avoidance of enclisis with participles and the tendency to clitic climbing. The generation of alternative structures in MMC for the cases depicted in (1) is a consequence of the ranking *NULL OUPUT, STAY-ISLAND, *ENCLISIS/FF, *PROCLISIS/NFF, *ENCLISIS/GER >> STAY, *ENCLISIS/NFF, where the null output is more harmonic than any other solution: the generated gap is, then, filled with an alternative structure.