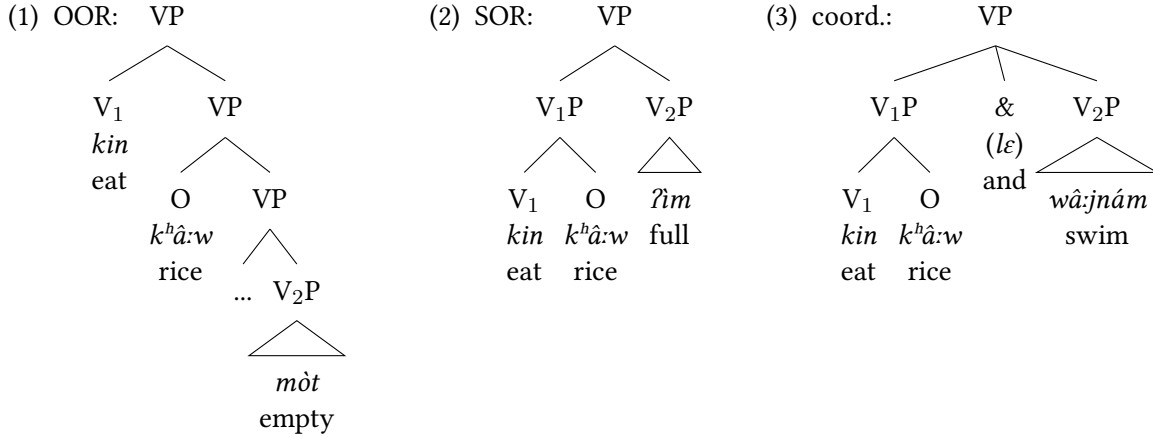


## Subject- and object-oriented transitive resultatives in Thai

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**Claim:** *Contra* Muansuwan (2002) and Sudmuk (2005), subject- and object-oriented transitive resultatives do not have the same structure. Object-oriented resultatives (OORs) have a right-branching structure (1) whereas subject-oriented resultatives (SORs) have a left-branching structure (2). Both OORs and SORs are distinct from coordinate structures (3).



**Data:** I. O and V2 can be coordinated in two OORs, but not in two SORs.

- (4) ?*k<sup>h</sup>wa:j k<sup>h</sup>wìt [T. bà:tcèp] (lé) [S. ta:j]* (5) \**T. kin [k<sup>h</sup>â:w ?im] (lé) [lâw maw]*  
 buffalo butt T. injured and S. dead T. eat rice full and whiskey drunk  
 ‘The buffalo butted T. injured and S. dead.’ Intended: ‘T. became full from eating rice and  
 drunk from drinking whiskey.’ (✓OOR+OOR) (✗SOR+SOR)

II. O and V2 can be topicalised in OORs but not SORs or coordinate structures.

- (6) [*k<sup>h</sup>â:w {mòt/ \*?im/ \*lé wâ:jnám}*]<sub>i</sub> *ná, t<sup>h</sup>ána: kin e<sub>i</sub>*  
 rice empty full and swim PRT Thana eat  
 ‘Thana ate *the rice* {empty/ and became full/ and swam}.’ (✓OOR, ✗SOR, ✗coord.)

III. V2 can be independently modified in SORs or coordinate structures but not OORs.

- (7) *t<sup>h</sup>ána: kin k<sup>h</sup>â:w {\*mòt/ ?im/ lé} wâ:jnám} t<sup>h</sup>áywan*  
 Thana eat rice empty full and swim all.day  
 ‘Thana ate the rice {empty/ and became full/ and swam} all day.’ (✗OOR, ✓SOR, ✓coord.)

IV. A topic can be related to an empty category in O in OORs and SORs, but not coordinate structures (Sudmuk 2005).

- (8) [*k<sup>h</sup>â:w*]<sub>i</sub> *ná, t<sup>h</sup>ána: kin e<sub>i</sub> {mòt/ ?im/ \*lé wâ:jnám}*  
 rice PRT Thana eat empty full and swim  
 ‘Thana ate *the rice* {empty/ and became full/ and swam}.’ (✓OOR, ✓SOR, ✗coord.)

V. Quantifiers and their classifiers can float rightward in OORs and SORs but not coordinate structures.

- (9) *t<sup>h</sup>ána: kin k<sup>h</sup>â:w e<sub>i</sub> {mòt/ ?im/ \*lé wâ:jnám} [sá:m ca:n]*<sub>i</sub>  
 Thana eat rice empty full and swim three plate  
 ‘Thana ate three plates of rice {empty/ and became full/ and swam}.’ (✓OOR, ✓SOR, ✗coord.)

VI. V2 can be used to answer polar questions with OORs and SORs but not coordinate structures.

- (10) Q: *t<sup>h</sup>ána: kin k<sup>h</sup>â:w {mòt/ ?im/ lé wâ:jnám} rǔ#* A: {*mòt/ ?im/ \*wâ:jnám*}  
 thana eat rice empty full and swim or empty full swim  
 Q: ‘Did T. eat the rice {empty/ and become full/ and swim}?’ A: ‘Yes.’ (✓OOR, ✓SOR, ✗coord.)

**Conclusion:** Our proposal naturally predicts that OORs and SORs have different structural and interpretive properties, unlike Muansuwan (2002) and Sudmuk (2005) who propose that OORs and SORs have the same structure.

**References:** Muansuwan 2002. Verb complexes in Thai. SUNY Buffalo dissertation. • Sudmuk 2005. The syntax and semantics of SVCs in Thai. UT Austin dissertation.