References (to be updated)

Alxatib, Sam. 2013. 'Only' and Association with Negative Antonyms. Ph.D. thesis, MIT. download

Coppock, Elizabeth and David Beaver. 2014. Principles of the exclusive muddle. Journal of Semantics 31, 371-432. download

Beaver, David, and Brady Clark. 2008. *Sense and sensitivity: How focus determines meaning*, Oxford: Blackwell.

Beck, Sigrid. Readings of scalar *noch / still* ms. Submitted to Linguistics and Philosophy, 2018.

Biezma, Maria. 2013. Only one *at least*. In *Proceedings of Penn Linguistics Colloquium*, (ed.) Kobey Shwayder, volume 36, 12–19. download

Büring, D. & K. Hartmann. 2001. The syntax and semantics of focus-sensitive particles in German. *Natural Language and Linguistic Theory* 19, 229–281. download

Charnavel, Isabelle. 2017. How French sheds new light on Scalar Particles. In *Romance Languages and Linguistic Theory 11 - Selected papers from the 44th Linguistic Symposium on Romance Languages (LSRL44), London, Ontario*, 53-75. download

Dimroth, Christine & Andorno, Cecilia & Benazzo, Sandra & Verhagen, Josje. 2010. Given claims about new topics. How Romance and Germanic speakers link changed and maintained information in narrative discourse. *Journal of Pragmatics*. 42. download

Donazzan, Marta. 2005. Additive and Scalar Particles: the case of Mandarin HAI. International workshop *Even* and Friends, Paris: Université Paris 7

Eckardt, Regine & Frenkel, Manuela. 2011. „Particles, Maximize Presupposition and Discourse Management". In Henk Zeevat, Cathrine Fabricius Hansen (eds.) *Language in Context*. Special Issue of *Lingua*. Göttingen. download

Farkas, Donka & Kim Bruce (2009) On reacting to Assertions and Polar Questions. *Journal of Semantics* 1-37. download

Féry, Caroline. 2006. Postponed '*auch*': Where does its accent come from?(a puzzle for Manfred Krifka). cf. www.zas.gwz-berlin.de/40-60-puzzles-for-krifka .

Francis, Naomi. 2018. Presupposition denying uses of *even*. SALT 28. download

Gast, Volker & van der Auwera, Johan. 2011. Scalar additive operators in the languages of Europe. *Language* 87(1): 2–54. download

Giannakidou, Anastasia. 2007. The landscape of EVEN. *Natural Language and Linguistic Theory* 25: 39-81. download

Greenberg, Yael. 2009. Additivity in the domain of eventuality. In Laszlo Kalman (ed.) *Proceedings of LOLA 10*. 35–44.

Greenberg, Yael. 2010a. Additivity in the domain of eventualities (or: Oliver Twist's more). In *Proceedings of Sinn und Bedeutung 14*: 151–67. download

Greenberg, Yael. 2010b. Aspectual and pragmatic constraints on the verbal additive particle more. Unpublished Manuscript: Bar-Ilan University.

Greenberg, Yael. 2012. Event based additivity in English and Modern Hebrew. In Brenda Laca & Patricia Cabredo Hofherr (eds.) Verbal Plurality and Distributivity. De Gruyter. Berlin, Boston. 127–58. download

Greenberg, Yael. 2015. *Even*, comparative likelihood and gradability. In *Proceedings of the Amsterdam Colloquium 20*, ed. T. Brochhagen, F. Roelofsen, and N. Theiler, 147–156. Amsterdam: UVA. http://semanticsarchive.net/Archive/mVkOTk2N/AC2015-proceedings.pdf

Greenberg, Yael. 2016. A novel problem for the likelihood-based semantics of *even. Semantics and Pragmatics* 9, article 2: 1–28. http://dx.doi.org/10.3765/sp.9.2

Greenberg, Yael, and Dina Orenstein. 2016. Typologies for *even*-like and *only*-like particles: evidence from Modern Hebrew. Presented at ESSLLI 28, Bolzano, 2016. <u>download</u>

Greenberg, Yael. 2018. A revised, gradability-based semantics for *even*. *Natural Language Semantics* 26:51-83. <u>download</u>

Greenberg, Yael. 2019. *Even* and *Only*: Arguing for parallels in scalarity and in constructing focus alternatives. *Proceedings of NELS 49*. Cornell University, Ithaca, New York. <u>download</u>

Greenberg, Yael. 2021. On the Scalar Antonymy of *only* and *even.* A talk at Potsdam Linguistics Colloquium.

Greenberg (to appear) An overt *even*-like operator over covert based alternatives. *Journal of Semantics.*

Grosz, Patrick. 2011. A Uniform Analysis for Concessive *At Least* and Optative *At Least.* In *Proceedings of Semantics and Linguistic Theory 21*, Rutgers University. <u>download</u>

Grubic, Mira. 2018. Two strategies of reopening QUDs -- evidence from German *auch* & *noch*. In R. Truswell (ed.) *Proceedings of Sinn und Bedeutung 21*. <u>download</u>

Grubic, M & M. Wierzba (2021). The German additive particle *noch*: Testing the role of topic situations. *Glossa: a journal of general linguistics*, 6(1), p.36. DOI: <u>http://doi.org/10.5334/gjgl.1275</u>

Hamblin, C. L. (1973). Questions in Montague English. Foundations of Language, 10, 41–53. <u>download</u>

Hartmann, Katharina and Malte Zimmermann. 2008. Not only 'only', but 'too', too: Alternative-sensitive Particles in Bura. Grønn, Atle (ed.): *Proceedings of SuB12*, Oslo: ILOS, 196–211. <u>download</u>

Hole, Daniel .2004. *Focus and Background Marking in Mandarin Chinese: system and theory behind CAI, JIU, DOU and YE*, London: Routledge. <u>download</u>

Horn, Laurence. 1969. A presuppositional analysis of *only* and *even*. In *The 5th Annual Meeting of the Chicago Linguistic Society*, Chicago Linguistic Society, Chicago. 4:97-108. <u>download</u>

Ippolito, Michela. 2007. On the meaning of some focus-sensitive particles. *Natural Language Semantics 15*: 1–34. <u>download</u>

Jasinskaja, Katja & Henk Zeevat. 2008. Explaining Additive, Adversative and Contrast Marking in Russian and English. *Revue de Sémantique et Pragmatique*, 24: 65-91. <u>download</u>

Jasinskaja, Katja & Henk Zeevat. 2009. Explaining conjunction systems: Russian, English, German. Arndt Riester & Torgrim Solstad (eds.) *Proceedings of Sinn & Bedeutung* 13, University of Stuttgart, 2009. <u>download</u>

Karttunen, Lauri & Stanley Peters. 1979. Conventional implicature. In D. A. Dinneen and C. K. Oh, editors, Syntax and Semantics, volume 11: Presuppositions. 1-56. Academic Press, New York. <u>download</u>

Katzir, Roni. 2014. On the Roles of Markedness and Contradiction in the Use of Alternatives. In Salvatore Pistoia Reda (ed.) *Semantics, Pragmatics, and the Case of Scalar Implicatures*, Palgrave, 40–71. <u>download</u>

Kay, Paul. 1990. Even. *Linguistics and Philosophy* 13:59–111. <u>download</u>

Klinedinst, Nathan. 2005**.** Scales and *Only.* Master's thesis, UCLA.

König, Ekkehard (1977) Temporal and non-temporal uses of *noch* and *schon* in German. *Linguistics & Philosophy* 1, 173-198.

König, Ekkehard. 1991. *The Meaning of Focus Particles*. A Comparative Perspective. Routledge. London, New York.

Kratzer, A. and Shimoyama, J. 2002. Indeterminate pronouns: The view from Japanese. In Y. Otsu, editor, *The Proceedings of the Third Tokyo Conference on Psycholinguistics*, pages 1–25. <u>download</u>

Krifka, Manfred. 1992. A Framework for Focus-Sensitive Quantification. *Proceedings of Semantics and Linguistic Theory (SALT) 2. Working Papers in Linguistics 40*, 215-236. <u>download</u>

Krifka, Manfred. 1999. Additive particles under stress. In *Semantics And Linguistic Theory (SALT) 8*. CLC Publications. Ithaca, NY. 111–28. <u>download</u>

Krifka, Manfred. 2000. Alternatives for aspectual particles. In Andrew K. Simpson (ed.), *Proceedings of the 26th meeting of the Berkeley Linguistics Society.* 401–12. <u>download</u>

Krifka, Manfred. 2007. Basic notions of information structure. In Caroline Fery & Manfred Krifka (eds.). *Interdisciplinary Studies on Information Structure 6*, 13-56. Potsdam: Universitätsverlag. download

Krifka, Manfred. 2015. Bias in Commitment Space Semantics: Declarative questions, negated questions, and question tags. *SALT.* 25. LSA Open Journal Systems, 328-345. download

Kripke, S. A. 1991/2009. Presupposition and anaphora: Remarks on the formulation of the projection problem. Linguistic Inquiry 40(3), 367–386. [Initially circulated in 1991 as a transcript of a lecture given at Princeton]. download

Lang, Ewald. 1984. *The Semantics of Coordination*. Studies in Language Companion Series 9. Benjamins. Amsterdam.

Lang, Ewald (1984) The semantics of coordination. SLCS 9, Amsterdam, Benjamins.

Löbner, Sebastian (1989) German *schon – erst – noch*: An integrated analysis. Linguistics & Philosophy 12: 167–212.

Liu, Mingming. 2017. Varieties of alternatives: Mandarin focus particles. *Linguistics and Philosophy 40,* 61-95. Alternativ der Link zur Dissertation

Miashkur, Lena. 2017. A Parametric Comparison of Russian Scalar Particles *daže* and *voobšce*. MA thesis, Bar Ilan University. download

Miashkur, Lena (to appear) A parametric comparison of two scalar particles in Russian. Proceedings of IATL33. download

Mittwoch, Anita (1993). The relationship between *schon/already* and *noch/still*: A reply to Löbner. Natural Language Semantics, 2, 71-82.

Nakanishi, Kimiko, and Hotze Rullmann. 2009. Epistemic and Concessive Interpretation of *at least*. In CLA 2009.

Orenstein, D., 2016. The semantics, pragmatics and focus sensitivity of exclusive particles in Modern Hebrew. PhD dissertation, Bar Ilan University.

Orenstein, D. & Greenberg, Y. 2011. The Semantics and Focus Sensitivity of the Hebrew (unstressed) *Stam*, Proceedings of IATL 26. download

Potts, Chris. 2005. The Logic of Conventional Implicatures. Oxford University Press. download

Rooij, Robert & Schulz, Katrin. 2007. *Only*: Meaning and implicatures. In Maria Aloni, Alastair Butler and Paul Dekker (eds.) *Questions in Dynamic Semantics.* Brill. download

Rooth, Mats. 1985. Association with Focus: University of Massachusetts dissertation.

Rooth, Mats. 1992. A theory of focus interpretation. *Natural Language Semantics* 1, 75–116. download

Rooth, Mats. 2016. Alternative semantics. In Caroline Féry and Shinichiro Ishihara (eds.), *Oxford Handbook of Information Structure* . Oxford: Oxford University Press. download

Rullmann, Hotze. 1997. *Even,* polarity, and scope. In *Papers in experimental and theoretical linguistics 4*, ed. Martha Gibson, Grace Wiebe, and Gary Libben, 40–64. Calgary: University of Alberta. download

Rullmann, Hotze. 2007. What does *even* even mean? Ms., University of British Columbia.

Schwenter, Scott A., and Shravan Vasishth. 2001. Absolute and relative scalar particles in Spanish and Hindi. *Berkeley Linguistic Society 26*:225–233. download

Schwarzschild, Roger. 2013. Degrees and segments. In Todd Snider (ed.), *Proceedings of the 23rd Semantics and Linguistic Theory Conference*. 212–38. download

Stalnaker, R. 1979. Assertion. In Cole, P. (ed.) Syntax and Semantics 9. download

Szabolcsi, Anna. 2018. Additive Presuppositions are Derived Through Activating Focus Alternatives, *Proccedings of Amsterdam colloquium 21*. download

Theiler, Nadine. 2019. When additive particles can associate with wh-phrases. *Proceedings of SuB 23*. download

Thomas, Guillaume. 2010. Incremental 'more'. In Nan Li & David Lutz (eds.), *Proceedings of the 20th Semantics and Linguistic Theory Conference.* 233–50. download

Thomas, Guillaume. 2011a. 'Another additive particle'. In Neil Ashton, Anca Chereches & David Lutz (eds.), *Proceedings of the 21st Semantics and Linguistic Theory Conference*. 634–51. download

Thomas, Guillaume. 2011b. 'Incremental 'more''. In Olivier Bonami & Patricia Cabredo Hofherr (eds.), *Empirical Issues in Syntax and Semantics 8:* 487–510.

Thomas, Guillaume. 2018. Underspecification in Degree Operators. *Journal of Semantics* 35, 43–93. download

Tovena, Lucia & Marta Donazzan. 2008. On ways of repeating. *Recherches Linguistiques de Vincennes 37*: 85–112. download

Umbach, Carla. 2004. On the Notion of Contrast in Information Structure and Discourse Structure. *Journal of Semantics* 21(2): 1-21 download

Umbach, Carla. 2009. Comparatives combined with additive particles: The case of German *noch*. In *Proceedings of Sinn und Bedeutung 13*, Stuttgart, 547–562. download

Umbach, Carla. 2012. Strategies of additivity: German additive *noch* compared to *auch*. *Lingua* 122 (15), 1843-1863. download

Umbach, Carla. 2014. Expressing similarity: On some differences between adjectives and demonstratives. *Proceedings of IATL 2013, MIT Working Papers in Linguistics*. download

Umbach, Carla and Helmar Gust. 2014. Similarity Demonstratives. *Lingua 149*. 74-93. download

Umbach, Carla and Helmar Gust. 2021. Grading similarity. In Löbner, Gamerschlag, Kalenscher, Schrenk, Zeevat, (eds.) *Concepts, Frames and Cascades in Semantics, Cognition and Ontology*. Springer, Language, Cognition, and Mind series. https://doi.org/10.1007/978-3-030-50200-3

Zeevat, H. and Jasinskaja, K. 2007. *And* as an additive particle. In Aurnague, M., Korta, K., and Larrazabal, J., editors, Language, Representation and Reasoning. Memorial volume to Isabel Gomez Txurruka, 315–340. University of the Basque Country Press, San Sebastian. download

Zimmermann, Malte. 2014. Scalar particles and contrastive topics in English and Vietnamese. *Proceedings of IATL 31* (MITWPL 82), ed. Elitzur Bar-Asher Siegal*,* 123-152. Cambridge, Mass.: MIT. download