

International peer-reviewed journals

- [1] Iana Atanassova, Marc Bertin, and Mariannig Le Béhec. “Sécuriser le traitement des traces numériques dans le cadre du Règlement général sur la protection des données (RGPD) : anonymisation et pseudonymisation”. In: *I2D – Information, données & documents* (2019), pp. 55–58. ISSN: 2428-2111.
- [2] Iana Atanassova, Marc Bertin, and Philipp Mayr. “Editorial: Mining Scientific Papers: NLP-enhanced Bibliometrics”. In: *Frontiers in Research Metrics and Analytics* 4 (Apr. 30, 2019). Ed. by Chaomei Chen, p. 2. ISSN: 2504-0537. DOI: [10.3389/frma.2019.00002](https://doi.org/10.3389/frma.2019.00002).
- [3] Marc Bertin and Iana Atanassova. “The context of multiple in-text references and their signification”. In: *International Journal on Digital Libraries* (July 2017). ISSN: 1432-1300. DOI: [10.1007/s00799-017-0225-7](https://doi.org/10.1007/s00799-017-0225-7).
- [4] Iana Atanassova and Marc Bertin. “Temporal Properties of Recurring In-text References”. In: *D-Lib Magazine* 9/10.22 (2016). ISSN: 1082-9873. DOI: [10.1045/september2016-atanassova](https://doi.org/10.1045/september2016-atanassova).
- [5] Iana Atanassova, Marc Bertin, and Vincent Larivière. “On the composition of scientific abstracts”. In: *Journal of Documentation* 72.4 (2016), pp. 636–647. ISSN: 0022-0418. DOI: [10.1108/JDOC-09-2015-0111](https://doi.org/10.1108/JDOC-09-2015-0111).
- [6] Marc Bertin, Iana Atanassova, Vincent Larivière, and Yves Gingras. “The Invariant Distribution of References in Scientific Articles”. In: *Journal of the Association for Information Science and Technology (JASIST)* 67.1 (2016), pp. 164–177. ISSN: 2330-1643. DOI: [10.1002/asi.23367](https://doi.org/10.1002/asi.23367).
- [7] Marc Bertin, Iana Atanassova, Cassidy R. Sugimoto, and Vincent Larivière. “The Linguistic Patterns and Rhetorical Structure of Citation Context: an approach using n-grams.” In: *Scientometrics* 3.109 (2016), pp. 1417–1434. ISSN: 0138-9130. DOI: [10.1007/s11192-016-2134-8](https://doi.org/10.1007/s11192-016-2134-8).
- [8] Marc Bertin, Iana Atanassova, Vincent Larivière, and Yves Gingras. “Cartographie linguistique des références citées”. In: *Découvrir, le magazine de l’Association Francophone pour le savoir (ACFAS)* (2015).
- [9] Marc Bertin, Iana Atanassova, Vincent Larivière, and Yves Gingras. “Mapping the Linguistic Context of Citations”. In: *Bulletin of the Association for Information Science and Technology (ASIST) Featuring the “The Future of Science Mapping”* 41.2 (Jan. 2015). ISSN: 2373-9223. DOI: [10.1002/bult.2015.1720410208](https://doi.org/10.1002/bult.2015.1720410208).
- [10] Marc Bertin and Iana Atanassova. “Semantic Enrichment of Scientific Publications and Metadata: Citation Analysis Through Contextual and Cognitive Analysis”. In: *D-Lib Magazine* 18.7/8 (July 2012). ISSN: 1082-9873. DOI: [doi:10.1045/july2012-bertin](https://doi.org/10.1045/july2012-bertin).

Book chapters

- [11] Iana Atanassova and Marc Bertin. “Semantic Web Evaluation Challenge: SemWebEval 2014 at ESWC 2014”. In: *Communications in Computer and Information Science*. Ed. by Valentina Presutti et al. Springer, May 2014. Chap. Semantic Facets for Scientific Information Retrieval, pp. 108–113. ISBN: 978-3-319-12024-9.
- [12] Marc Bertin and Iana Atanassova. “Semantic Web Evaluation Challenge: SemWebEval 2014 at ESWC 2014”. In: *Communications in Computer and Information Science*. Ed. by Valentina Presutti et al. Springer, May 2014. Chap. Extraction and Characterization of Citations in Scientific Papers, pp. 120–128. ISBN: 978-3-319-12024-9.
- [13] Jean-Pierre Desclés, Florence Le Priol, Motasem Alrahabi, Iana Atanassova, and Marc Bertin. “Fouille sémantique des thèses en ligne”. In: *Traitement automatique des langues naturelles: de l'analyse à l'application (Cognition et traitement de l'information). Recherche - Technologie - Applications (RTA)*. Ed. by Ismaïl Biskri and Adel Jebali. Cognition et traitement de l'information. Hermes Science Publications, 2011, pp. 77–108. ISBN: 9782746231382.

Editor of special issues of journals

- [14] “Mining Scientific Papers Volume II: Knowledge Discovery and Data Exploitation”. In: *Frontiers in Research Metrics and Analytics*. Ed. by Iana Atanassova, Marc Bertin, and Philipp Mayr. 2020.
- [15] “Mining Scientific Papers: NLP-enhanced Bibliometrics”. In: *Frontiers in Research Metrics and Analytics*. Ed. by Iana Atanassova, Marc Bertin, and Philipp Mayr. Apr. 30, 2019. DOI: [10.3389/frma.2019.00002](https://doi.org/10.3389/frma.2019.00002).

Editor of conference proceedings

- [16] Iana Atanassova, Marc Bertin, and Philipp Mayr, eds. *Second Workshop on Mining Scientific Papers: Computational Linguistics and Bibliometrics (CLBib 2017)*. Vol. 2004. ISSN: 1613-0073. Wuhan, China, Oct. 2017, pp. 1–48.
- [17] Iana Atanassova, Wajdi Zaghoulani, Bruno Kragić, Kuldar Aas, Hrvoje Stančić, and Sanja Seljan, eds. *INFuture2017 - Integrating ICT in Society*. ISSN: 1847-8220. Department of Information and Communication Sciences, Faculty of Humanities and Social Sciences, University of Zagreb and The Miroslav Krleža Institute of Lexicography. Zagreb, Croatia, Nov. 2017.
- [18] Iana Atanassova, Marc Bertin, and Philipp Mayr, eds. *First Workshop on Mining Scientific Papers: Computational Linguistics and Bibliometrics (CLBib 2015)*. Vol. 1384. ISSN: 1613-0073. Istanbul, Turkey, June 2015, pp. 1–49.
- [19] Jovan Kostov, Izabella Thomas, and Iana Atanassova, eds. *Atelier "Traitement Automatique des Langues Slaves" (TASLA)*. 22^e Conférence sur le Traitement Automatique des Langues Naturelles (TALN 2015). Caen, June 22, 2015.

Keynote talks

- [20] Iana Atanassova. “Beyond Metadata: the New Challenges in Mining Scientific Papers (Keynote talk)”. In: *8th International Workshop on Bibliometric-enhanced Information Retrieval (BIR 2019) co-located with 41st European Conference on Information Retrieval (ECIR 2019)*. Cologne, Germany, Apr. 2019.

- [21] Iana Atanassova. “Information retrieval and semantic annotation of scientific corpora (Keynote speech)”. In: *6th International Conference The Future of Information Sciences (INFuture) - Integrating ICT in Society*. Department of Information and Communication Sciences Faculty of Humanities and Social Sciences, University of Zagreb and The Miroslav Krleža Institute of Lexicography. Zagreb, Croatia, Nov. 2017.

International conferences and workshops

- [22] Marc Bertin and Iana Atanassova. “The Place of Preprint Citations in the IMRaD Structure: a Study of PLOS Journals”. In: *18th International Conference of the International Society for Scientometrics and Informetrics (ISSI 2021)*. Leuven, Belgium, 2021.
- [23] Iana Atanassova, Gan Jin, Ibrahim Soumana, Peter Greenfield, and Sylviane Cardey-Greenfield. “Semantically-driven Competitive Intelligence Information Extraction: linguistic model and application”. In: *The Eleventh International Conference on Creative Content Technologies (CONTENT 2019)*. Venice, Italy, 2019.
- [24] Marc Bertin, Pierre Jonin, Frederic Armetta, and Iana Atanassova. “Determining Citation Blocks using End-to-end Neural Coreference Resolution Model”. In: *17th International Conference of the International Society for Scientometrics and Informetrics (ISSI 2019)*. Rome, Italie, Sept. 2019.
- [25] Marc Bertin, Pierre Jonin, Frédéric Armetta, and Iana Atanassova. “Identifying the Conceptual Space of Citation Contexts using Coreferences”. In: *4th Joint Workshop on Bibliometric-enhanced Information Retrieval and Natural Language Processing for Digital Libraries (BIRNDL 2019) at the 42nd International ACM SIGIR Conference*. Ed. by Muthu Kumar Chandrasekaran and Philipp Mayr. Vol. Vol-2414. Paris, France, July 2019, pp. 138–144.
- [26] Julien Perier-Camby, Marc Bertin, Iana Atanassova, and Frédéric Armetta. “A preliminary study to compare deep learning with rule-based approaches for citation classification”. In: *8th International Workshop on Bibliometric-enhanced Information Retrieval (BIR 2019) co-located with the 41st European Conference on Information Retrieval (ECIR 2019)*. Vol. 2345. Cologne, Germany, Apr. 2019, pp. 125–131.
- [27] Iana Atanassova, François-C. Rey, and Marc Bertin. “Studying Uncertainty in Science: a distributional analysis through the IMRaD structure”. In: *7th International Workshop on Mining Scientific Publications (WOSP 2018) at 11th edition of the Language Resources and Evaluation Conference (LREC 2018)*. Miyazaki, Japan, May 2018.
- [28] Marc Bertin and Iana Atanassova. “InTeReC: In-text Reference Corpus for Applying Natural Language Processing to Bibliometrics”. In: *7th International Workshop on Bibliometric-enhanced Information Retrieval (BIR 2018) in conjunction with the 40th European Conference on Information Retrieval (ECIR 2018)*. Grenoble, France, Mar. 2018.
- [29] Marc Bertin and Iana Atanassova. “Recommending Scientific Papers: The Role of Citation Contexts”. In: *1st International Conference on Digital Tools & Uses Congress*. Paris, France: ACM, Oct. 2018, pp. 1–4. doi: [10.1145/3240117.3240123](https://doi.org/10.1145/3240117.3240123).
- [30] Iana Atanassova, Marc Bertin, and Philipp Mayr. “Editorial for the Second Workshop on Mining Scientific Papers: Computational Linguistics and Bibliometrics (CLBib 2017)”. In: *Second Workshop on Mining Scientific Papers: Computational Linguistics and Bibliometrics co-located with 16th International Conference of the International Society for Scientometrics and Informetrics (ISSI 2017)*. Wuhan, China, Oct. 2017.

- [31] Marc Bertin and Iana Atanassova. “K-means and Hierarchical Clustering Method to Improve our Understanding of Citation Contexts”. In: *Proceedings of the 2nd Joint Workshop on Bibliometric-enhanced Information Retrieval and Natural Language Processing for Digital Libraries (BIRNDL 2017) co-located with the 40th International ACM SIGIR Conference*. Vol. 1888. Tokyo, Japan, Aug. 2017, pp. 107–112.
- [32] Iana Atanassova, Marc Bertin, Sylviane Cardey, and Peter Greenfield. “Interfacing the Domain of Global Security with Natural Language Processing: the Role of Language Modelling”. In: *The Tenth International Conference on Natural Language Processing (HrTAL 2016)*. Vol. 42. Suvremena lingvistika 82. Dubrovnik, Croatia, Sept. 2016, pp. 249–252.
- [33] Marc Bertin and Iana Atanassova. “Multiple In-text Reference Phenomenon”. In: *Workshop on Bibliometric-enhanced Information Retrieval and NLP for Digital Libraries (BIRNDL 2016) co-located with the Joint Conference on Digital Libraries (JCDL 2016)*. Vol. 19. 2-3. Newark, NJ, United States, June 2016, pp. 14–22.
- [34] Marc Bertin and Iana Atanassova. “Weak Links and Strong Meaning: The Complex Phenomenon of Negational Citations”. In: *Bibliometric-enhanced Information Retrieval (BIR 2016) co-located with the 38th European Conference on Information Retrieval (ECIR 2016)*. Ed. by Philipp Mayr, Ingo Frommholz, and Guillaume Cabanac. Vol. Vol-1567. Padova, Italy: CEUR Workshop Proceedings, Mar. 2016, pp. 14–25.
- [35] Youcef Ihab Morsi, Yves Bordet, and Iana Atanassova. “Étude lexicale de textes arabes pour l’évaluation automatique de la complexité textuelle”. In: *7^e Colloque International en Traductologie et TAL (TRADETAL 2016)*. Oran, Algeria, May 2016.
- [36] François-C. Rey, Izabella Thomas, and Iana Atanassova. “Génération d’exercices d’apprentissage de langue de spécialité par l’exploration du corpus”. In: *Atelier Enseignement des langues et TAL (ELTAL)*. Vol. 9. Actes de la conférence conjointe JEP-TALN-RECITAL 2016. Inalco. Paris, France, July 2016.
- [37] Iana Atanassova, Marc Bertin, and Tomi Kauppinen. “Exploitation de données spatiales provenant d’articles scientifiques pour le suivi des maladies tropicales”. In: *Gestion et Analyse des données Spatiales et Temporelles (GAST’2015), 15^e conférence internationale sur l’extraction et la gestion des connaissances (EGC 2015)*. Ed. by Thomas Guyet and Éric Kergosien. Luxembourg, Jan. 2015, pp. 21–32.
- [38] Iana Atanassova, Marc Bertin, and Philipp Mayr. “Editorial for the First Workshop on Mining Scientific Papers: Computational Linguistics and Bibliometrics (CLBib 2015)”. In: *First Workshop on Mining Scientific Papers: Computational Linguistics and Bibliometrics co-located with 15th International Conference of the International Society for Scientometrics and Informetrics (ISSI 2015)*. Vol. Vol-1384. Istanbul, Turkey, June 2015, pp. 1–4.
- [39] Iana Atanassova, Marc Bertin, and Philipp Mayr. “Mining Scientific Papers for Bibliometrics: a (very) Brief Survey of Methods and Tools”. In: *15th International Society of Scientometrics and Informetrics Conference (ISSI 2015)*. Istanbul, Turkey, June 2015.
- [40] Marc Bertin and Iana Atanassova. “Characterizing In-text Citations using N-gram Distributions”. In: *15th International Conference of the International Society for Scientometrics and Informetrics (ISSI 2015)*. Ed. by Albert Ali Salah et al. Istanbul, Turkey, June 2015.
- [41] Marc Bertin and Iana Atanassova. “Factorial correspondence analysis applied to citation contexts”. In: *Conference: 2nd International Workshop on Bibliometric-enhanced Information Retrieval (BIR 2015) at the 37th European Conference on Information Retrieval (ECIR 2015)*. Vol. 1344. Vienne, Austria, Mar. 2015, pp. 22–29.

- [42] Marc Bertin, Iana Atanassova, Vincent Larivière, and Yves Gingras. “The Linguistic Context of Citations: a Cartography of the Structure of Scientific Papers”. In: *American Association for the Advancement of Science (AAAS) Annual Meeting - Innovations, Information, and Imaging*. San Jose, California, United States, Feb. 2015.
- [43] Izabella Thomas and Iana Atanassova. “Towards the Enrichment of Terminological Resources by Scientific Corpora Analysis”. In: *Electronic lexicography in the 21th century Conference: Linking lexical data in the digital age (eLex 2015)*. United Kingdom, 2015.
- [44] Iana Atanassova and Marc Bertin. “Faceted Semantic Search for Scientific Papers”. In: *Semantic Publishing Challenge co-located with 11th European Semantic Web Conference (ESWC 2014)*. Anissaras, Greece, May 2014.
- [45] Marc Bertin and Iana Atanassova. “A study of lexical distribution in citation contexts through the IMRaD standard”. In: *Proceedings of the 1st Workshop on Bibliometric-enhanced Information Retrieval (BIR 2014) co-located with 36th European Conference on Information Retrieval (ECIR 2014)*. Vol. 1143. Amsterdam, Netherlands, Apr. 2014, pp. 5–12.
- [46] Marc Bertin and Iana Atanassova. “Hybrid Approach for the Semantic Processing of Scientific Papers”. In: *Semantic Publishing Challenge co-located with 11th European Semantic Web Conference (ESWC 2014)*. Anissaras, Crete, Greece, May 2014.
- [47] Marc Bertin, Iana Atanassova, Vincent Larivière, and Yves Gingras. “The distribution of references in scientific papers: An analysis of the IMRaD structure”. In: *14th International Conference of the International Society for Scientometrics and Informetrics (ISSI 2013)*. Vol. 1. Vienne, Austria, July 2013, pp. 591–603.
- [48] Iana Atanassova, Marc Bertin, and Jean-Pierre Desclés. “Ordonnement des réponses pour une recherche d’information sémantique à partir d’une ontologie discursive”. In: *Quatrième Atelier Recherche d’Information SEmantique (RISE 2012) co-located with 12^e Conférence Internationale Francophone sur l’Extraction et la Gestion des Connaissances (EGC 2012)*. Ed. by Roussey Catherine and Chevallet Jean-Pierre. Bordeaux, France, Jan. 2012.
- [49] Marc Bertin and Iana Atanassova. “Semantic Enrichment of Scientific Publications and Metadata”. In: *1st International Workshop on Mining Scientific Publications (WOSP 2012) co-located with ACM/IEEE Joint Conference on Digital Libraries (JCDL 2012)*. Petr Knuth and Zdenek Zdrahal and Andreas Juffinger. Washington DC, United States, June 2012.
- [50] Marc Bertin, Iana Atanassova, and Jean-Pierre Desclés. “Outils de fouille textuelle à partir d’annotations sémantiques. Démonstration de logiciels”. In: *12^e Conférence Internationale Francophone sur l’Extraction et la Gestion des Connaissances (EGC 2012)*. Bordeaux, France, Jan. 2012.
- [51] Marc Bertin, Iana Atanassova, and Jean-Pierre Desclés. “Automatic analysis of author judgment in scientific articles based on semantic annotation”. In: *The 22nd International Florida Artificial Intelligence Research Society Conference, (FLAIRS 2009)*. Sanibel Island, Florida, United States: AAAI Press, May 2009.
- [52] Marc Bertin, Iana Atanassova, and Jean-Pierre Desclés. “Extraction of Authors’ Definitions using Indexed Reference Identification”. In: *Proceedings of the 1st Workshop on Definition Extraction co-located with Recent Advances in Natural Language Processing (RANLP 2009)*. Borovets, Bulgaria, Sept. 2009.

- [53] Iana Atanassova, Antoine Blais, and Jean-Pierre Desclés. “A Cross-lingual Approach to the Discourse Automatic Annotation: Application to French and Bulgarian”. In: *The 21st International Florida Artificial Intelligence Research Society Conference (FLAIRS 2008)*. Coconut Grove, Florida, USA: AAAI Press, May 2008.
- [54] Antoine Blais, Iana Atanassova, Jean-Pierre Desclés, Leila Zighem, and Mimi Zhang. “Discourse Automatic Annotation of Texts: an Application to Summarization”. In: *The 20th International Florida Artificial Intelligence Research Society Conference (FLAIRS 2007)*. Key West, Florida, USA: AAAI Press, May 2007.

■ National conferences and workshops

- [55] Youcef Ihab Morsi and Iana Atanassova. “Analyse morphosyntaxique de l’arabe par une approche linguistique”. In: *Terminology & Ontology: Théories and applications (TOTh 2019)*. Chambéry, France, June 2019.
- [56] François-C. Rey, Marc Bertin, and Iana Atanassova. “Une étude de l’incertitude dans les textes scientifiques : vers la construction d’une ontologie”. In: *Terminology & Ontology: Theories and applications (TOTh 2018)*. Chambéry, France, June 2018.
- [57] Iana Atanassova, Inés Hatira, Camélia El Cadi, and Sylviane Cardey-Greenfield. “Création d’une langue contrôlée pour les messages en français et en anglais à destination des piétons pour la mobilité urbaine”. In: *FUTURMOB-17: Préparer la transition vers la mobilité autonome*. Université Bourgogne Franche-Comté and Université de Technologie de Belfort Montbéliard. Montbéliard, France, Sept. 2017.
- [58] Nicolas Guterhlé, Iana Atanassova, and Sylviane Cardey-Greenfield. “Langue contrôlée pour un système de messages et alertes dans un environnement de mobilité : gestion de l’ambiguïté phonologique”. In: *FUTURMOB-17: Préparer la transition vers la mobilité autonome*. Université Bourgogne Franche-Comté and Université de Technologie de Belfort Montbéliard. Montbéliard, France, Sept. 2017.
- [59] Gan Jin, Iana Atanassova, Ibrahim Soumana, and Sylviane Cardey-Greenfield. “Modèle pour un système multilingue d’analyse des opinions et de sentiment”. In: *Terminology & Ontology : Théories and applications (TOTh 2017)*. University of Savoie. Chambéry, France, June 2017.
- [60] Marc Bertin, Iana Atanassova, and Jean-Pierre Desclés. “Quelques applications de fouille textuelle dédiées aux articles scientifiques (démonstration)”. In: *23^{es} Journées francophones d’ingénierie des connaissances (IC 2012)*. Paris, France, June 2012.
- [61] Iana Atanassova, Jean-Pierre Desclés, Aurélien Franchi, and Florence Le Priol. “La plateforme EXCOM comme outil automatique d’annotations sémantiques des textes pour la catégorisation des informations sur le Web”. In: *Colloque "Internet : besoin de communiquer autrement", Université St. Clément d’Ohride*. Sofia, Bulgarie, Oct. 2008.

■ Communications sans actes

- [62] Jean-Claude Domenget, Sylvain Sagot, and Iana Atanassova. “Concevoir un dispositif innovant pour professionnaliser la formation au référencement web : le projet SEO-ELP”. In: *Congrès ACFAS*. Sherbrooke, Canada, 2020.
- [63] Iana Atanassova. “Fouille textuelle de revues intellectuelles québécoises”. In: *83^e congrès de l’ACFAS (Association francophone pour le savoir), "Une plateforme pour la recherche et l’expérimentation"*. Rimouski, Canada, 2015.

- [64] Iana Atanassova, Jean-Philippe Warren, and Marc Bertin. “Analyse logométrique des revues québécoises : traitements et visualisations”. In: *Colloque: Relire les revues québécoises : histoires, formes et pratiques*. Montréal, Canada, Oct. 2015.
- [65] Marc Bertin and Iana Atanassova. “Fouille textuelle, extraction et catégorisation de contextes de citations pour les articles scientifiques”. In: *82^e Congrès de l’ACFAS (Association francophone pour le savoir), LNISC 2014 Langues Naturelles, Informatique et Sciences Cognitives Colloque 635*. Montréal, Canada, May 2014.
- [66] Jean-Pierre Desclés, Florence Le Priol, Motasem Alrahabi, Iana Atanassova, and Marc Bertin. “Fouille sémantique des thèses en ligne : un projet de Paris-Sorbonne”. In: *78^e Congrès de l’ACFAS (Association francophone pour le savoir), “Traitement automatique des langues naturelles, analyses et applications”*. Montréal, Canada, May 2010.

■ Seminars

- [67] Iana Atanassova. “De l’intuition scientifique au moment de l’illumination : étude de “Théorème vivant” par Cédric Villani”. In: *Eurêka ! Le récit savant de découverte et/ou d’invention*. Université de Franche-Comté and Centre de Recherches Interdisciplinaires et Transculturelles C.R.I.T. (EA 3224). Besançon, France, Nov. 2018.
- [68] Iana Atanassova. “What can we learn by processing scientific papers? Looking for the invariants of scientific writing”. In: *Seminaire*. Research Group in Computational Linguistics (RGCL), Université de Woverhampton. Royaume Uni, Feb. 20, 2017.
- [69] Iana Atanassova. “Mining Scientific Papers: Structure, Citations, Semantics”. In: *Seminaire*. Centre for Science and Technology Studies (CWTS). Leiden, Pays Bas, Oct. 14, 2016.

■ Dissemination of scientific information

- [70] Iana Atanassova. “TDM Stories: The Structure of Papers”. In: *OpenMidTed Communications*. 2016. URL: <http://openminted.eu/tdm-stories-structure-papers/>.
- [71] Marc Bertin, Iana Atanassova, Vincent Larivière, and Yves Gingras. “The Linguistic Context of Citations”. In: *10th Iteration (2014): The Future of Science Mapping, “Places & Spaces: Mapping Science*. Katy Börner and Samuel Mills. Indiana, United States, 2014. URL: http://scimaps.org/mapdetail/the_linguistic_conte_177.

■ Datasets

- [72] Marc Bertin and Iana Atanassova. *InTeReC: In-text Reference Corpus - Single References Dataset (Version 1.0.0) [Data set]*. 2018. DOI: [10.5281/zenodo.1203737](https://doi.org/10.5281/zenodo.1203737).