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KARYL JOHNSON

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## *Aerospace Personnel*

- Hillis, B. (2019). *Systematic improvements to aviation tower control communications: A study of miscommunications and the effect on commercial air travel* (Master's thesis). Retrieved from <http://dspace.calstate.edu/handle/10211.3/212828>
- Karanikas, N., & Passenier, D. (2019). The AVAC-COM communication model and taxonomy: Results from application to aviation safety events. *MATEC Web of Conferences*, 273. <https://doi.org/10.1051/matecconf/201927301008>
- Katerinakis, T. (2019a). Communication and human factors phenomena in aviation transmit knowledge. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 17-36). [https://doi.org/10.1007/978-3-319-91014-7\\_2](https://doi.org/10.1007/978-3-319-91014-7_2)

## *Air Traffic Accidents*

- Berghuis, K. (2019, July 11). 130 Pilots grounded because they cannot speak English. *Ananova News*. Retrieved from <https://ananova.news/>
- Bonser, M. (2019). Global aviation system: Towards sustainable development. *International Journal of Aviation, Aeronautics, and Aerospace*, 6(3). Retrieved from <https://commons.erau.edu/ijaaa/vol6/iss3/8>
- Bystrova, B., Nemliy, L., Paziura, N., & Vasiukovych, O. (2019). Problem-based ESP methods for teaching future air traffic controllers to conduct radio exchange in non-routine situations. *Advanced Education*, 12, 74-79. <https://doi.org/10.20535/2410-8286.155041>
- Hillis, B. (2019). *Systematic improvements to aviation tower control communications: A study of miscommunications and the effect on commercial air travel* (Master's thesis). Retrieved from <http://dspace.calstate.edu/handle/10211.3/212828>
- Katerinakis, T. (2019a). Communication and human factors phenomena in aviation transmit knowledge. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 17-36). [https://doi.org/10.1007/978-3-319-91014-7\\_2](https://doi.org/10.1007/978-3-319-91014-7_2)
- Koopmans, H. B. (2019). *Cleared for take-off!: An exploration on the relationship between airport characteristics and the occurrence of runway incursions* (Master's thesis). Retrieved from <http://purl.utwente.nl/essays/77534>

## *Air Traffic Control*

- Araújo da Silva, K. L. (2019). A capacitação profissional do controlador de tráfego aéreo como fator contribuinte para a prevenção e a mitigação de acidentes aeronáuticos [The Professional training of the air traffic controller as a contributing factor for the prevention and mitigation of aircraft accidents] (Bachelor's thesis). Universidade do Sul de Santa Catarina. Retrieved from <http://www.riuni.unisul.br/handle/12345/7579>
- Batubara, K. (2019). Phraseology discourse in air traffic controller's communication. *BAHTERA: Jurnal Pendidikan Bahasa Dan Sastra*, 18(1), 59-69.  
<https://doi.org/10.21009/BAHTERA.181.05>
- Berghuis, K. (2019, July 11). 130 Pilots grounded because they cannot speak English. *Ananova News*. Retrieved from <https://ananova.news/>
- Bogush, A., & Kovtun, O. (2019). Discourse "Radiotelephony of civil aviation": Psycholinguistic aspect. *Psycholinguistics*, 25(1), 11-32. <https://doi.org/10.31470/2309-1797-2019-25-1-11-32>
- Bystrova, B., Nemliy, L., Paziura, N., & Vasiukovych, O. (2019). Problem-based ESP methods for teaching future air traffic controllers to conduct radio exchange in non-routine situations. *Advanced Education*, 12, 74-79. <https://doi.org/10.20535/2410-8286.155041>
- Costello, D. (2019). Say again! Aviation English in a CALL world (Master's thesis). Retrieved from <https://ir.canterbury.ac.nz/handle/10092/16829>
- Demir, M., Cooke, N. J., Lieber, C., & Ligda, S. (2019). *Understanding controller-pilot interaction dynamics in the context of air traffic control*. Paper presented at the 63th Human Factors and Ergonomics Society Annual Meeting, Seattle, Washington. Retrieved from <https://www.researchgate.net/publication/334192668>

- Hillis, B. (2019). *Systematic improvements to aviation tower control communications: A study of miscommunications and the effect on commercial air travel* (Master's thesis). Retrieved from <http://dspace.calstate.edu/handle/10211.3/212828>
- Kaminski-Morrow, D. (2019, May 21-27). ATC error put 777 on collision course with mountainside. *Flight International*, 195(5687).
- Katerinakis, T. (2019a). Communication and human factors phenomena in aviation transmit knowledge. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 17-36). [https://doi.org/10.1007/978-3-319-91014-7\\_2](https://doi.org/10.1007/978-3-319-91014-7_2)
- Katerinakis, T. (2019b). The voice as knowledge operator of choice. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 137-181). [https://doi.org/10.1007/978-3-319-91014-7\\_6](https://doi.org/10.1007/978-3-319-91014-7_6)
- Katerinakis, T. (2019c). Flights go on, inquires pass through. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 183-207). [https://doi.org/10.1007/978-3-319-91014-7\\_7](https://doi.org/10.1007/978-3-319-91014-7_7)
- Mirkovic, D., Simic, M. (2019). Language barriers complexity and their implications with fatal consequences in aviation. *Knowledge International Journal*, 30(5), 1131-1135. Retrieved from <https://ikm.mk/ojs/index.php/KIJ/article/view/904>
- National Transportation Safety Board. (2019). Aviation incident final report (Report No. OPS17IA010). Retrieved from <http://dms.nts.gov/pubdms/search/dockList.cfm?mKey=94560>

- Oostenbroek, M. (2019, June 25-July 1). Divided by a common language. *Letters, Flight International*, 195(5692).
- Salmina, T. V. (2019, November). *Влияние иноязычных заимствований на развитие современного английского языка в авиационно-космической сфере [Influence of foreign borrowings on the development of the modern English language in the aeronautical and space sphere]*. Paper presented at the meeting of ПРОБЛЕМЫ ЭКОНОМИЧЕСКОГО РАЗВИТИЯ И СОВЕРШЕНСТВОВАНИЯ ОРГАНИЗАЦИИ ПРОИЗВОДСТВА НА АВИАЦИОННЫХ ПРЕДПРИЯТИЯХ, Ulyanovsk, Russia. Retrieved from <http://venec.ulstu.ru/lib/disk/2017/475.pdf#page=4>
- The Local. (2019, July 9) *Swiss pilots grounded for not speaking English*. Retrieved from <https://www.thelocal.ch/>
- Trippe, J., & Baese-Berk, M. (2019). A prosodic profile of American Aviation English. *English for Specific Purposes*, 53, 30-46. <https://doi.org/10.1016/j.esp.2018.08.006>
- Zhang, Y., Liu, S., Liu, J., & Wang, Q. (2019). Research on the influence of new technology on radiotelephony communication in the cockpit. In: Stephanidis C. (eds.) *HCI International 2019 - Posters. HCII 2019. Communications in Computer and Information Science*, vol. 1032 (pp. 433-441). Springer, Cham. [https://doi.org/10.1007/978-3-030-23522-2\\_57](https://doi.org/10.1007/978-3-030-23522-2_57)



## *Aircraft Pilots*

- Berghuis, K. (2019, July 11). 130 Pilots grounded because they cannot speak English. *Ananova News*. Retrieved from <https://ananova.news/>
- Bogush, A., & Kovtun, O. (2019). Discourse “Radiotelephony of civil aviation”: Psycholinguistic aspect. *Psycholinguistics*, 25(1), 11-32. <https://doi.org/10.31470/2309-1797-2019-25-1-11-32>
- Costello, D. (2019). Say again! Aviation English in a CALL world (Master’s thesis). Retrieved from <https://ir.canterbury.ac.nz/handle/10092/16829>
- Demir, M., Cooke, N. J., Lieber, C., & Ligda, S. (2019). *Understanding controller-pilot interaction dynamics in the context of air traffic control*. Paper presented at the 63th Human Factors and Ergonomics Society Annual Meeting, Seattle, Washington. Retrieved from <https://www.researchgate.net/publication/334192668>
- Hillis, B. (2019). *Systematic improvements to aviation tower control communications: A study of miscommunications and the effect on commercial air travel* (Master’s thesis). Retrieved from <http://dspace.calstate.edu/handle/10211.3/212828>
- Katerinakis, T. (2019a). Communication and human factors phenomena in aviation transmit knowledge. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 17-36). [https://doi.org/10.1007/978-3-319-91014-7\\_2](https://doi.org/10.1007/978-3-319-91014-7_2)
- Katerinakis, T. (2019b). The voice as knowledge operator of choice. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 137-181). [https://doi.org/10.1007/978-3-319-91014-7\\_6](https://doi.org/10.1007/978-3-319-91014-7_6)

- Katerinakis, T. (2019c). Flights go on, inquires pass through. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 183-207). [https://doi.org/10.1007/978-3-319-91014-7\\_7](https://doi.org/10.1007/978-3-319-91014-7_7)
- Mirkovic, D., Simic, M. (2019). Language barriers complexity and their implications with fatal consequences in aviation. *Knowledge International Journal*, 30(5), 1131-1135. Retrieved from <https://ikm.mk/ojs/index.php/KIJ/article/view/904>
- National Transportation Safety Board. (2019). Aviation incident final report (Report No. OPS17IA010). Retrieved from <http://dms.nts.gov/pubdms/search/dockList.cfm?mKey=94560>
- Oostenbroek, M. (2019, June 25-July 1). Divided by a common language. *Letters, Flight International*, 195(5692).
- Ryabova, T. V., & Kapran, D. A. (2019). Формирование иноязычной коммуникативной компетенции при подготовке летчиков [Formation of foreign language communicative competence in the preparation of pilots]. *Вестник Науки И Образования*, 15(69), 68-72. <http://doi.org/10.24411/2312-8089-2019-11501>
- Salmina, T. V. (2019, November). Влияние иноязычных заимствований на развитие современного английского языка в авиационно-космической сфере [Influence of foreign borrowings on the development of the modern English language in the aeronautical and space sphere]. Paper presented at the meeting of ПРОБЛЕМЫ ЭКОНОМИЧЕСКОГО РАЗВИТИЯ И СОВЕРШЕНСТВОВАНИЯ ОРГАНИЗАЦИИ ПРОИЗВОДСТВА НА АВИАЦИОННЫХ ПРЕДПРИЯТИЯХ, Ulyanovsk, Russia. Retrieved from <http://venec.ulstu.ru/lib/disk/2017/475.pdf#page=4>

The Local. (2019, July 9) *Swiss pilots grounded for not speaking English*. Retrieved from <https://www.thelocal.ch/>

Trippe, J., & Baese-Berk, M. (2019). A prosodic profile of American Aviation English. *English for Specific Purposes*, 53, 30-46. <https://doi.org/10.1016/j.esp.2018.08.006>

Zhang, Y., Liu, S., Liu, J., & Wang, Q. (2019). Research on the influence of new technology on radiotelephony communication in the cockpit. In: Stephanidis C. (eds.) *HCI International 2019 - Posters. HCII 2019. Communications in Computer and Information Science*, vol. 1032 (pp. 433-441). Springer, Cham. [https://doi.org/10.1007/978-3-030-23522-2\\_57](https://doi.org/10.1007/978-3-030-23522-2_57)

## *Aviation Safety*

- Araújo da Silva, K. L. (2019). A capacitação profissional do controlador de tráfego aéreo como fator contribuinte para a prevenção e a mitigação de acidentes aeronáuticos [The Professional training of the air traffic controller as a contributing factor for the prevention and mitigation of aircraft accidents] (Bachelor's thesis). Universidade do Sul de Santa Catarina. Retrieved from <http://www.riuni.unisul.br/handle/12345/7579>
- Berghuis, K. (2019, July 11). 130 Pilots grounded because they cannot speak English. *Ananova News*. Retrieved from <https://ananova.news/>
- Bonser, M. (2019). Global aviation system: Towards sustainable development. *International Journal of Aviation, Aeronautics, and Aerospace*, 6(3). Retrieved from <https://commons.erau.edu/ijaaa/vol6/iss3/8>
- Doyle, D., & Hooley, B. (2019). *Ground related safety issues through the eyes of flight crews* [PowerPoint slides]. Retrieved from <https://ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/20190028842.pdf>
- Fainman, I. B., & Tokar, Y. B. (2019). Explicit, implicit, and blended vocabulary instruction: Efficiency in an Aviation English course. *Collegiate Aviation Review International*, 37(2), 110-132. <https://doi.org/10.22488/okstate.19.100218>
- Hillis, B. (2019). *Systematic improvements to aviation tower control communications: A study of miscommunications and the effect on commercial air travel* (Master's thesis). Retrieved from <http://dspace.calstate.edu/handle/10211.3/212828>
- Kaminski-Morrow, D. (2019, May 21-27). ATC error put 777 on collision course with mountainside. *Flight International*, 195(5687).

- Karanikas, N., & Passenier, D. (2019). The AVAC-COM communication model and taxonomy: Results from application to aviation safety events. *MATEC Web of Conferences*, 273. <https://doi.org/10.1051/mateconf/201927301008>
- Katerinakis, T. (2019a). Communication and human factors phenomena in aviation transmit knowledge. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 17-36). [https://doi.org/10.1007/978-3-319-91014-7\\_2](https://doi.org/10.1007/978-3-319-91014-7_2)
- Katerinakis, T. (2019b). The voice as knowledge operator of choice. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 137-181). [https://doi.org/10.1007/978-3-319-91014-7\\_6](https://doi.org/10.1007/978-3-319-91014-7_6)
- Katerinakis, T. (2019c). Flights go on, inquires pass through. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 183-207). [https://doi.org/10.1007/978-3-319-91014-7\\_7](https://doi.org/10.1007/978-3-319-91014-7_7)
- Koopmans, H. B. (2019). *Cleared for take-off!: An exploration on the relationship between airport characteristics and the occurrence of runway incursions* (Master's thesis). Retrieved from <http://purl.utwente.nl/essays/77534>
- National Transportation Safety Board. (2019). Aviation incident final report (Report No. OPS17IA010). Retrieved from <http://dms.nts.gov/pubdms/search/dockList.cfm?mKey=94560>
- Oostenbroek, M. (2019, June 25-July 1). Divided by a common language. *Letters, Flight International*, 195(5692).

## *Communication*

- Araújo da Silva, K. L. (2019). A capacitação profissional do controlador de tráfego aéreo como fator contribuinte para a prevenção e a mitigação de acidentes aeronáuticos [The Professional training of the air traffic controller as a contributing factor for the prevention and mitigation of aircraft accidents] (Bachelor's thesis). Universidade do Sul de Santa Catarina. Retrieved from <http://www.riuni.unisul.br/handle/12345/7579>
- Batubara, K. (2019). Phraseology discourse in air traffic controller's communication. *BAHTERA: Jurnal Pendidikan Bahasa Dan Sastra*, 18(1), 59-69.  
<https://doi.org/10.21009/BAHTERA.181.05>
- Berghuis, K. (2019, July 11). 130 Pilots grounded because they cannot speak English. *Ananova News*. Retrieved from <https://ananova.news/>
- Bogush, A., & Kovtun, O. (2019). Discourse "Radiotelephony of civil aviation": Psycholinguistic aspect. *Psycholinguistics*, 25(1), 11-32. <https://doi.org/10.31470/2309-1797-2019-25-1-11-32>
- Bonser, M. (2019). Global aviation system: Towards sustainable development. *International Journal of Aviation, Aeronautics, and Aerospace*, 6(3). Retrieved from <https://commons.erau.edu/ijaaa/vol6/iss3/8>
- Bystrova, B., Nemliy, L., Paziura, N., & Vasiukovych, O. (2019). Problem-based ESP methods for teaching future air traffic controllers to conduct radio exchange in non-routine situations. *Advanced Education*, 12, 74-79. <https://doi.org/10.20535/2410-8286.155041>
- Costello, D. (2019). Say again! Aviation English in a CALL world (Master's thesis). Retrieved from <https://ir.canterbury.ac.nz/handle/10092/16829>

- Demir, M., Cooke, N. J., Lieber, C., & Ligda, S. (2019). *Understanding controller-pilot interaction dynamics in the context of air traffic control*. Paper presented at the 63th Human Factors and Ergonomics Society Annual Meeting, Seattle, Washington. Retrieved from <https://www.researchgate.net/publication/334192668>
- Doyle, D., & Hooey, B. (2019). *Ground related safety issues through the eyes of flight crews* [PowerPoint slides]. Retrieved from <https://ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/20190028842.pdf>
- Fainman, I. B., & Tokar, Y. B. (2019). Explicit, implicit, and blended vocabulary instruction: Efficiency in an Aviation English course. *Collegiate Aviation Review International*, 37(2), 110-132. <https://doi.org/10.22488/okstate.19.100218>
- Hillis, B. (2019). *Systematic improvements to aviation tower control communications: A study of miscommunications and the effect on commercial air travel* (Master's thesis). Retrieved from <http://dspace.calstate.edu/handle/10211.3/212828>
- Kaminski-Morrow, D. (2019, May 21-27). ATC error put 777 on collision course with mountainside. *Flight International*, 195(5687).
- Karanikas, N., & Passenier, D. (2019). The AVAC-COM communication model and taxonomy: Results from application to aviation safety events. *MATEC Web of Conferences*, 273. <https://doi.org/10.1051/mateconf/201927301008>
- Katerinakis, T. (2019a). Communication and human factors phenomena in aviation transmit knowledge. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 17-36). [https://doi.org/10.1007/978-3-319-91014-7\\_2](https://doi.org/10.1007/978-3-319-91014-7_2)

- Katerinakis, T. (2019b). The voice as knowledge operator of choice. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 137-181). [https://doi.org/10.1007/978-3-319-91014-7\\_6](https://doi.org/10.1007/978-3-319-91014-7_6)
- Katerinakis, T. (2019c). Flights go on, inquires pass through. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 183-207). [https://doi.org/10.1007/978-3-319-91014-7\\_7](https://doi.org/10.1007/978-3-319-91014-7_7)
- Kenyi, L. (2019). *General aviation accident modeling and causal determination of pilot loss of aircraft control* (Doctoral dissertation). Retrieved from ProQuest Dissertations & Theses Global. (Order No. 2164307217)
- Koopmans, H. B. (2019). *Cleared for take-off!: An exploration on the relationship between airport characteristics and the occurrence of runway incursions* (Master's thesis). Retrieved from <http://purl.utwente.nl/essays/77534>
- Mirkovic, D., Simic, M. (2019). Language barriers complexity and their implications with fatal consequences in aviation. *Knowledge International Journal*, 30(5), 1131-1135. Retrieved from <https://ikm.mk/ojs/index.php/KIJ/article/view/904>
- Moskalenko, O. I., Muravska, S. M., Didenko, O. V., & Biliavets, S. Y. (2019). Defining the underlying factors of Ukrainian student pilots' motivation to learn Aviation English. *Revista Romaneasca Pentru Educatie Multidimensionala*, 11(2), 198-221. <http://dx.doi.org/10.18662/rrem/125>



- National Transportation Safety Board. (2019). Aviation incident final report (Report No. OPS17IA010). Retrieved from [http://dms.ntsб.gov/pubdms/search/dockList.cfm?mKey=94560](http://dms.ntsب.gov/pubdms/search/dockList.cfm?mKey=94560)
- Oostenbroek, M. (2019, June 25-July 1). Divided by a common language. *Letters, Flight International*, 195(5692).
- Rekhlova, A. B., & Nabatova, L. B. (2019). Экспериментальная работа по реализации интегральной технологии обучения авиационному английскому языку в военном вузе [Experimental work on the implementation of integrated technology for teaching Aviation English in a military university]. *Concept*, 1, 29-39. <http://doi.org/10.24411/2304-120X-2019-11003>
- Ryabova, T. V., & Kapran, D. A. (2019). Формирование иноязычной коммуникативной компетенции при подготовке летчиков [Formation of foreign language communicative competence in the preparation of pilots]. *Вестник Науки И Образования*, 15(69), 68-72. <http://doi.org/10.24411/2312-8089-2019-11501>
- Salmina, T. V. (2019, November). *Влияние иноязычных заимствований на развитие современного английского языка в авиационно-космической сфере [Influence of foreign borrowings on the development of the modern English language in the aeronautical and space sphere]*. Paper presented at the meeting of ПРОБЛЕМЫ ЭКОНОМИЧЕСКОГО РАЗВИТИЯ И СОВЕРШЕНСТВОВАНИЯ ОРГАНИЗАЦИИ ПРОИЗВОДСТВА НА АВИАЦИОННЫХ ПРЕДПРИЯТИЯХ, Ulyanovsk, Russia. Retrieved from <http://venec.ulstu.ru/lib/disk/2017/475.pdf#page=4>
- The Local. (2019, July 9) *Swiss pilots grounded for not speaking English*. Retrieved from <https://www.thelocal.ch/>

Trippe, J., & Baese-Berk, M. (2019). A prosodic profile of American Aviation English. *English for Specific Purposes*, 53, 30-46. <https://doi.org/10.1016/j.esp.2018.08.006>

Zhang, Y., Liu, S., Liu, J., & Wang, Q. (2019). Research on the influence of new technology on radiotelephony communication in the cockpit. In: Stephanidis C. (eds.) *HCI International 2019 - Posters. HCII 2019. Communications in Computer and Information Science*, vol. 1032 (pp. 433-441). Springer, Cham. [https://doi.org/10.1007/978-3-030-23522-2\\_57](https://doi.org/10.1007/978-3-030-23522-2_57)

## ***Communication Barriers***

Bonser, M. (2019). Global aviation system: Towards sustainable development. *International Journal of Aviation, Aeronautics, and Aerospace*, 6(3). Retrieved from <https://commons.erau.edu/ijaaa/vol6/iss3/8>

Mirkovic, D., Simic, M. (2019). Language barriers complexity and their implications with fatal consequences in aviation. *Knowledge International Journal*, 30(5), 1131-1135. Retrieved from <https://ikm.mk/ojs/index.php/KIJ/article/view/904>

## *Communication Systems*

Hillis, B. (2019). *Systematic improvements to aviation tower control communications: A study of miscommunications and the effect on commercial air travel* (Master's thesis). Retrieved from <http://dspace.calstate.edu/handle/10211.3/212828>

Karanikas, N., & Passenier, D. (2019). The AVAC-COM communication model and taxonomy: Results from application to aviation safety events. *MATEC Web of Conferences*, 273. <https://doi.org/10.1051/mateconf/201927301008>

## ***Conversation***

Katerinakis, T. (2019b). The voice as knowledge operator of choice. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 137-181).

[https://doi.org/10.1007/978-3-319-91014-7\\_6](https://doi.org/10.1007/978-3-319-91014-7_6)

Katerinakis, T. (2019c). Flights go on, inquires pass through. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 183-207).

[https://doi.org/10.1007/978-3-319-91014-7\\_7](https://doi.org/10.1007/978-3-319-91014-7_7)

## *Crew Resource Management*

- Bonser, M. (2019). Global aviation system: Towards sustainable development. *International Journal of Aviation, Aeronautics, and Aerospace*, 6(3). Retrieved from <https://commons.erau.edu/ijaaa/vol6/iss3/8>
- Hillis, B. (2019). *Systematic improvements to aviation tower control communications: A study of miscommunications and the effect on commercial air travel* (Master's thesis). Retrieved from <http://dspace.calstate.edu/handle/10211.3/212828>
- Karanikas, N., & Passenier, D. (2019). The AVAC-COM communication model and taxonomy: Results from application to aviation safety events. *MATEC Web of Conferences*, 273. <https://doi.org/10.1051/mateconf/201927301008>
- Katerinakis, T. (2019a). Communication and human factors phenomena in aviation transmit knowledge. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 17-36). [https://doi.org/10.1007/978-3-319-91014-7\\_2](https://doi.org/10.1007/978-3-319-91014-7_2)

## *Cross-Cultural Differences*

- Berghuis, K. (2019, July 11). 130 Pilots grounded because they cannot speak English. *Ananova News*. Retrieved from <https://ananova.news/>
- Bonser, M. (2019). Global aviation system: Towards sustainable development. *International Journal of Aviation, Aeronautics, and Aerospace*, 6(3). Retrieved from <https://commons.erau.edu/ijaaa/vol6/iss3/8>
- Katerinakis, T. (2019c). Flights go on, inquires pass through. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 183-207). [https://doi.org/10.1007/978-3-319-91014-7\\_7](https://doi.org/10.1007/978-3-319-91014-7_7)

## *Curriculum Development*

- Araújo da Silva, K. L. (2019). A capacitação profissional do controlador de tráfego aéreo como fator contribuinte para a prevenção e a mitigação de acidentes aeronáuticos [The Professional training of the air traffic controller as a contributing factor for the prevention and mitigation of aircraft accidents] (Bachelor's thesis). Universidade do Sul de Santa Catarina. Retrieved from <http://www.riuni.unisul.br/handle/12345/7579>
- Bystrova, B., Nemliy, L., Paziura, N., & Vasiukovych, O. (2019). Problem-based ESP methods for teaching future air traffic controllers to conduct radio exchange in non-routine situations. *Advanced Education*, 12, 74-79. <https://doi.org/10.20535/2410-8286.155041>
- Costello, D. (2019). Say again! Aviation English in a CALL world (Master's thesis). Retrieved from <https://ir.canterbury.ac.nz/handle/10092/16829>
- Fainman, I. B., & Tokar, Y. B. (2019). Explicit, implicit, and blended vocabulary instruction: Efficiency in an Aviation English course. *Collegiate Aviation Review International*, 37(2), 110-132. <https://doi.org/10.22488/okstate.19.100218>
- Ghaedrahmat, M., Mohammadnia, Z., & Gholami, J. (2019). Preemptive focus on form in linguistic features of Aviation English classes: Uptakes following teacher-initiated vs. learner-initiated focus on form episodes. *Iranian Journal of English for Academic Purposes*, 8(3), 34-47. Retrieved from [http://journalscmu.sinaweb.net/article\\_92786.html](http://journalscmu.sinaweb.net/article_92786.html)
- Korotaeva, I. E., & Chuksina, O. V. (2019). Преимущества профессионально-направленных учебных пособий при обучении иностранному языку студентов технических вузов (из опыта работы со студентами технических специальностей московского авиационного института) [The advantages of professionally-directed teaching aids when teaching a foreign language to students of technical universities (from experience



- working with students of technical specialties of the Moscow Aviation Institute)].
- Проблемы Современного Образования*, 2, 215-224. Retrieved from <https://cyberleninka.ru/article/n/preimuschestva-professionalno-napravlenykh-uchebnyh-posobiy-pri-obuchenii-inostrannomu-yazyku-studentov-tehnicheskikh-vuzov-iz-opyta>
- Moskalenko, O. I., Muravska, S. M., Didenko, O. V., & Biliavets, S. Y. (2019). Defining the underlying factors of Ukrainian student pilots' motivation to learn Aviation English. *Revista Romaneasca Pentru Educatie Multidimensionala*, 11(2), 198-221. <http://dx.doi.org/10.18662/rrem/125>
- Pazura, N. V. (2019). Teaching English for specific purposes: Theoretical and practical dimensions. *H.B. Poseur*, 1, 8-12. Retrieved from <http://er.nau.edu.ua:8080/handle/NAU/38692>
- Rekhlova, A. B., & Nabatova, L. B. (2019). Экспериментальная работа по реализации интегральной технологии обучения авиационному английскому языку в военном вузе [Experimental work on the implementation of integrated technology for teaching Aviation English in a military university]. *Concept*, 1, 29-39. <http://doi.org/10.24411/2304-120X-2019-11003>
- Rochmawati, L. (2019). Penilaian kebutuhan berbasis ICAO untuk rancangan program blended learning Aviation English di politeknik penerbangan Surabaya [ICAO based needs assessment for blended learning Aviation English program design in Surabaya Aviation Polytechnic]. *Jurnal Penelitian*, 4(2), 50-59. Retrieved from <http://ejournal.poltekbangsby.ac.id/index.php/jurnalpenelitian/article/view/296>
- Ryabova, T. V., & Kapran, D. A. (2019). Формирование иноязычной коммуникативной компетенции при подготовке летчиков [Formation of foreign language communicative

competence in the preparation of pilots]. *Вестник Науки И Образования*, 15(69), 68-72. <http://doi.org/10.24411/2312-8089-2019-11501>

Sukma, M. M., Rochmawati, L., & Fatmawati, F. (2019). The methods and learning design of English for specific purpose for aircraft maintenance engineering subject in Aviation English. *Jurnal Penelitian*, 4(2), 60-69. Retrieved from <http://ejournal.poltekbangsby.ac.id/index.php/jurnalpenelitian/article/view/297>

## *Discourse Analysis*

- Bogush, A., & Kovtun, O. (2019). Discourse “Radiotelephony of civil aviation”:  
Psycholinguistic aspect. *Psycholinguistics*, 25(1), 11-32. <https://doi.org/10.31470/2309-1797-2019-25-1-11-32>
- Demir, M., Cooke, N. J., Lieber, C., & Ligda, S. (2019). *Understanding controller-pilot interaction dynamics in the context of air traffic control*. Paper presented at the 63th Human Factors and Ergonomics Society Annual Meeting, Seattle, Washington. Retrieved from <https://www.researchgate.net/publication/334192668>
- Fainman, I. B., & Tokar, Y. B. (2019). Explicit, implicit, and blended vocabulary instruction: Efficiency in an Aviation English course. *Collegiate Aviation Review International*, 37(2), 110-132. <https://doi.org/10.22488/okstate.19.100218>
- Ghaedrahmat, M., Mohammadnia, Z., & Gholami, J. (2019). Preemptive focus on form in linguistic features of Aviation English classes: Uptakes following teacher-initiated vs. learner-initiated focus on form episodes. *Iranian Journal of English for Academic Purposes*, 8(3), 34-47. Retrieved from [http://journalscmu.sinaweb.net/article\\_92786.html](http://journalscmu.sinaweb.net/article_92786.html)
- Hillis, B. (2019). *Systematic improvements to aviation tower control communications: A study of miscommunications and the effect on commercial air travel* (Master’s thesis). Retrieved from <http://dspace.calstate.edu/handle/10211.3/212828>
- Katerinakis, T. (2019b). The voice as knowledge operator of choice. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 137-181). [https://doi.org/10.1007/978-3-319-91014-7\\_6](https://doi.org/10.1007/978-3-319-91014-7_6)

- Katerinakis, T. (2019c). Flights go on, inquires pass through. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 183-207). [https://doi.org/10.1007/978-3-319-91014-7\\_7](https://doi.org/10.1007/978-3-319-91014-7_7)
- Rochmawati, L. (2019). Penilaian kebutuhan berbasis ICAO untuk rancangan program blended learning Aviation English di politeknik penerbangan Surabaya [ICAO based needs assessment for blended learning Aviation English program design in Surabaya Aviation Polytechnic]. *Jurnal Penelitian*, 4(2), 50-59. Retrieved from <http://ejournal.poltekbangsby.ac.id/index.php/jurnalpenelitian/article/view/296>
- Stolbovskaia, M. A. (2019). Стилистическая дифференциация словарного состава (на примере авиационного английского языка) [Stylist differenetiation of dicationary (on the example of the Aviation English language)]. *Филологические Науки. Вопросы Теории И Практики*, 12(3) 78-81. <https://doi.org/10.30853/filnauki.2019.3.16>
- Sukma, M. M., Rochmawati, L., & Fatmawati, F. (2019). The methods and learning design of English for specific purpose for aircraft maintenance engineering subject in Aviation English. *Jurnal Penelitian*, 4(2), 60-69. Retrieved from <http://ejournal.poltekbangsby.ac.id/index.php/jurnalpenelitian/article/view/297>
- Trippe, J., & Baese-Berk, M. (2019). A prosodic profile of American Aviation English. *English for Specific Purposes*, 53, 30-46. <https://doi.org/10.1016/j.esp.2018.08.006>

## *Human Factors*

- Bonser, M. (2019). Global aviation system: Towards sustainable development. *International Journal of Aviation, Aeronautics, and Aerospace*, 6(3). Retrieved from <https://commons.erau.edu/ijaaa/vol6/iss3/8>
- Bystrova, B., Nemliy, L., Paziura, N., & Vasiukovych, O. (2019). Problem-based ESP methods for teaching future air traffic controllers to conduct radio exchange in non-routine situations. *Advanced Education*, 12, 74-79. <https://doi.org/10.20535/2410-8286.155041>
- Hillis, B. (2019). *Systematic improvements to aviation tower control communications: A study of miscommunications and the effect on commercial air travel* (Master's thesis). Retrieved from <http://dspace.calstate.edu/handle/10211.3/212828>
- Katerinakis, T. (2019a). Communication and human factors phenomena in aviation transmit knowledge. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 17-36). [https://doi.org/10.1007/978-3-319-91014-7\\_2](https://doi.org/10.1007/978-3-319-91014-7_2)
- Katerinakis, T. (2019c). Flights go on, inquires pass through. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 183-207). [https://doi.org/10.1007/978-3-319-91014-7\\_7](https://doi.org/10.1007/978-3-319-91014-7_7)
- National Transportation Safety Board. (2019). Aviation incident final report (Report No. OPS17IA010). Retrieved from <http://dms.nts.gov/pubdms/search/dockList.cfm?mKey=94560>

## *Human Factors Engineering*

Karanikas, N., & Passenier, D. (2019). The AVAC-COM communication model and taxonomy:

Results from application to aviation safety events. *MATEC Web of Conferences*, 273.

<https://doi.org/10.1051/matecconf/201927301008>

Katerinakis, T. (2019a). Communication and human factors phenomena in aviation transmit

knowledge. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge*

*Management: The social construction of knowledge in mission-critical environments:*

*Lessons from the flight deck* (pp. 17-36). [https://doi.org/10.1007/978-3-319-91014-7\\_2](https://doi.org/10.1007/978-3-319-91014-7_2)

## *Interpersonal Communication*

- Berghuis, K. (2019, July 11). 130 Pilots grounded because they cannot speak English. *Ananova News*. Retrieved from <https://ananova.news/>
- Bonser, M. (2019). Global aviation system: Towards sustainable development. *International Journal of Aviation, Aeronautics, and Aerospace*, 6(3). Retrieved from <https://commons.erau.edu/ijaaa/vol6/iss3/8>
- Costello, D. (2019). Say again! Aviation English in a CALL world (Master's thesis). Retrieved from <https://ir.canterbury.ac.nz/handle/10092/16829>
- Demir, M., Cooke, N. J., Lieber, C., & Ligda, S. (2019). *Understanding controller-pilot interaction dynamics in the context of air traffic control*. Paper presented at the 63th Human Factors and Ergonomics Society Annual Meeting, Seattle, Washington. Retrieved from <https://www.researchgate.net/publication/334192668>
- Katerinakis, T. (2019a). Communication and human factors phenomena in aviation transmit knowledge. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 17-36). [https://doi.org/10.1007/978-3-319-91014-7\\_2](https://doi.org/10.1007/978-3-319-91014-7_2)
- Katerinakis, T. (2019b). The voice as knowledge operator of choice. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 137-181). [https://doi.org/10.1007/978-3-319-91014-7\\_6](https://doi.org/10.1007/978-3-319-91014-7_6)
- Katerinakis, T. (2019c). Flights go on, inquires pass through. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of*

*knowledge in mission-critical environments: Lessons from the flight deck* (pp. 183-207).

[https://doi.org/10.1007/978-3-319-91014-7\\_7](https://doi.org/10.1007/978-3-319-91014-7_7)

Mirkovic, D., Simic, M. (2019). Language barriers complexity and their implications with fatal consequences in aviation. *Knowledge International Journal*, 30(5), 1131-1135. Retrieved from <https://ikm.mk/ojs/index.php/KIJ/article/view/904>

National Transportation Safety Board. (2019). Aviation incident final report (Report No. OPS17IA010). Retrieved from

<http://dms.nts.gov/pubdms/search/dockList.cfm?mKey=94560>



### *Oral Communication*

- Batubara, K. (2019). Phraseology discourse in air traffic controller's communication. *BAHTERA: Jurnal Pendidikan Bahasa Dan Sastra*, 18(1), 59-69.  
<https://doi.org/10.21009/BAHTERA.181.05>
- Berghuis, K. (2019, July 11). 130 Pilots grounded because they cannot speak English. *Ananova News*. Retrieved from <https://ananova.news/>
- Bogush, A., & Kovtun, O. (2019). Discourse "Radiotelephony of civil aviation": Psycholinguistic aspect. *Psycholinguistics*, 25(1), 11-32. <https://doi.org/10.31470/2309-1797-2019-25-1-11-32>
- Bonser, M. (2019). Global aviation system: Towards sustainable development. *International Journal of Aviation, Aeronautics, and Aerospace*, 6(3). Retrieved from <https://commons.erau.edu/ijaaa/vol6/iss3/8>
- Bystrova, B., Nemliy, L., Paziura, N., & Vasiukovych, O. (2019). Problem-based ESP methods for teaching future air traffic controllers to conduct radio exchange in non-routine situations. *Advanced Education*, 12, 74-79. <https://doi.org/10.20535/2410-8286.155041>
- Costello, D. (2019). Say again! Aviation English in a CALL world (Master's thesis). Retrieved from <https://ir.canterbury.ac.nz/handle/10092/16829>
- Demir, M., Cooke, N. J., Lieber, C., & Ligda, S. (2019). *Understanding controller-pilot interaction dynamics in the context of air traffic control*. Paper presented at the 63th Human Factors and Ergonomics Society Annual Meeting, Seattle, Washington. Retrieved from <https://www.researchgate.net/publication/334192668>

- Fainman, I. B., & Tokar, Y. B. (2019). Explicit, implicit, and blended vocabulary instruction: Efficiency in an Aviation English course. *Collegiate Aviation Review International*, 37(2), 110-132. <https://doi.org/10.22488/okstate.19.100218>
- Hillis, B. (2019). *Systematic improvements to aviation tower control communications: A study of miscommunications and the effect on commercial air travel* (Master's thesis). Retrieved from <http://dspace.calstate.edu/handle/10211.3/212828>
- Kaminski-Morrow, D. (2019, May 21-27). ATC error put 777 on collision course with mountainside. *Flight International*, 195(5687).
- Katerinakis, T. (2019a). Communication and human factors phenomena in aviation transmit knowledge. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 17-36). [https://doi.org/10.1007/978-3-319-91014-7\\_2](https://doi.org/10.1007/978-3-319-91014-7_2)
- Katerinakis, T. (2019b). The voice as knowledge operator of choice. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 137-181). [https://doi.org/10.1007/978-3-319-91014-7\\_6](https://doi.org/10.1007/978-3-319-91014-7_6)
- Katerinakis, T. (2019c). Flights go on, inquires pass through. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 183-207). [https://doi.org/10.1007/978-3-319-91014-7\\_7](https://doi.org/10.1007/978-3-319-91014-7_7)
- Mirkovic, D., Simic, M. (2019). Language barriers complexity and their implications with fatal consequences in aviation. *Knowledge International Journal*, 30(5), 1131-1135. Retrieved from <https://ikm.mk/ojs/index.php/KIJ/karticle/view/904>

- National Transportation Safety Board. (2019). Aviation incident final report (Report No. OPS17IA010). Retrieved from <http://dms.ntsb.gov/pubdms/search/dockList.cfm?mKey=94560>
- Oostenbroek, M. (2019, June 25-July 1). Divided by a common language. *Letters, Flight International*, 195(5692).
- The Local. (2019, July 9) *Swiss pilots grounded for not speaking English*. Retrieved from <https://www.thelocal.ch/>
- Trippe, J., & Baese-Berk, M. (2019). A prosodic profile of American Aviation English. *English for Specific Purposes*, 53, 30-46. <https://doi.org/10.1016/j.esp.2018.08.006>
- Zhang, Y., Liu, S., Liu, J., & Wang, Q. (2019). Research on the influence of new technology on radiotelephony communication in the cockpit. In: Stephanidis C. (eds.) *HCI International 2019 - Posters. HCII 2019. Communications in Computer and Information Science*, vol. 1032 (pp. 433-441). Springer, Cham. [https://doi.org/10.1007/978-3-030-23522-2\\_57](https://doi.org/10.1007/978-3-030-23522-2_57)

## *Sociocultural Factors*

- Berghuis, K. (2019, July 11). 130 Pilots grounded because they cannot speak English. *Ananova News*. Retrieved from <https://ananova.news/>
- Bonser, M. (2019). Global aviation system: Towards sustainable development. *International Journal of Aviation, Aeronautics, and Aerospace*, 6(3). Retrieved from <https://commons.erau.edu/ijaaa/vol6/iss3/8>
- Costello, D. (2019). Say again! Aviation English in a CALL world (Master's thesis). Retrieved from <https://ir.canterbury.ac.nz/handle/10092/16829>
- Katerinakis, T. (2019c). Flights go on, inquires pass through. In E. G. Carayannis (Series Ed.), *Innovation, Technology, and Knowledge Management: The social construction of knowledge in mission-critical environments: Lessons from the flight deck* (pp. 183-207). [https://doi.org/10.1007/978-3-319-91014-7\\_7](https://doi.org/10.1007/978-3-319-91014-7_7)
- The Local. (2019, July 9) *Swiss pilots grounded for not speaking English*. Retrieved from <https://www.thelocal.ch/>

## *AVIATION ENGLISH HUB*

This portion of the bibliography was created and is maintained by Natalia Guerreiro at <https://aviationenglishhub.wordpress.com/>. The list is reproduced here with her permission. References were slightly edited to conform to the format of the remainder of the bibliography and new research from her website has been added. For questions about or suggestions for this portion of the list, please contact Ms. Guerreiro directly through her web page.

Babboni, C. (2017). *Atividades de pronúncia em livros didáticos de Inglês Aeronáutico:*

*Reflexões sob o prisma de falantes de português brasileiro [Pronunciation activities in Aviation English textbooks: Reflections considering Brazilian speakers of English]*

(Master thesis). Universidade de Taubaté, Taubaté, São Paulo. Retrieved from

<https://geia.icea.gov.br/geia/artigos/Babboni.pdf>

Bajaj, B. (2020). Human factors in risk communication: Exploring pilot-controller

'communication awareness'. In F. Federeci & S. O'Brien (Eds.), *Translation in Cascading Crises*. Routledge.

Bullock, N. (2019). Validating new perspectives and methodologies for learning and teacher training in English for aeronautical communications. In S. Papadima-Sophocleous, E.

Kakoulli Constantinou & C. N. Giannikas (Eds.), *ESP teaching and teacher education: Current theories and practices* (pp. 79-93). Research-publishing.net.

<https://doi.org/10.14705/rpnet.2019.33.927>

Drayton, J., Estival, D., Guana, A.E., Helguera Alvarez, C.B., Kelly, M., Monteiro, A.L., &

Pacheco, A. (2019, May). Exploring the Aviation English training needs of: Ab-initio

Pilots and air traffic controllers, and aircraft maintenance personnel. In J. Roberts (Ed.),

*the proceedings of the International Civil Aviation English Association (2019)*

- Conference*. (Tokyo, Japan). Retrieved from <https://commons.erau.edu/icaea-workshop/2019/proceedings/1/>
- Friginal, E., Mathews, E., & Roberts, J. (2019). *English in global aviation: Context, research, and pedagogy*. Bloomsbury Publishing.
- Jiajia, H. (2019). A study of communication strategy in pilot's interview for abroad training from the perspective of SAT. *US-China Foreign Language*, 17(10).  
<https://doi.org/10.17265/1539-8080/2019.10.002>
- Knoch, U., Macqueen, S., Tsagari, D., & Banerjee, J. (2017). Language assessment for the workplace. In D. Tsagari & Banerjee, J. (Eds.), *Handbook of second language assessment* (pp. 291-307). De Gruyter Mouton. Retrieved from  
<https://www.degruyter.com/view/books/9781614513827/9781614513827-020/9781614513827-020.xml>
- Mekkaoui, G., & Mouhadjer, N. (2019). Addressing air traffic controllers' English language proficiency needs: Case of Zenata airport. *Global Journal of Foreign Language Teaching*, 9. doi:10.18844/gjflt.v9i3.4245
- Mohammed, D., & Ahmed, A.S. (2018). Teaching Aviation English through content language integrated learning: Air traffic controllers at Zenata airport as a case of the point. *TRANS*, 23. Retrieved from <http://www.inst.at/trans/23/teaching-aviation-english-through-content-language-integrated-learning-air-traffic-controllers-at-zenata-airport-as-a-case-of-the-point/>
- Pacheco, A. (Ed.). (2019). *English for Aviation: Guidelines for teaching and introductory research*. Porto Alegre: EdiPUCRS.

- Prado, M., & Tosqui-Lucks, P. (2019). Designing the radiotelephony plain English corpus (RTPEC): A specialized spoken English language corpus towards a description of aeronautical communications in non-routine situations. *Research in Corpus Linguistics*, 7, 113-128. <https://doi.org/10.32714/ricl.07.06>
- Sevillian, D.B. (2019, July). Checklist and alert language: Impact on ESL pilot performance in airline operations. In D. Harris (Ed.), *Engineering Psychology and Cognitive Ergonomics*, HCII 2019, (Vol. 11571, pp. 284-307). Paper presented at the International Conference on Human-Computer Interaction. Springer, Cham. [https://doi.org/10.1007/978-3-030-22507-0\\_23](https://doi.org/10.1007/978-3-030-22507-0_23)
- Silva, A.L. (2019). O inglês necessário aos pilotos da “Esquadrilha da fumaça”: Quão específica pode ser a língua para fins específicos? [The English language needed by the “smoke squadron pilots: How specific can the language for specific purposes be?] *Estudos Linguísticos*, 48, 118-139. <https://doi.org/10.21165/el.v48i1.2131>
- Tavares Monteiro, A.L. (2019). *Reconsidering the measurement of proficiency in pilot and Air traffic controller radiotelephony communication: From construct definition to task design* (Doctoral thesis). Carleton University, Canada. <https://doi.org/10.22215/etd/2019-13660>
- Trippe, J. (2019, May). *Aviation English listening and repeating task for native English speaker and non-native English speaker pilots*. Paper presented at the 20<sup>th</sup> International Symposium on Aviation Psychology (IASP 2019), Dayton, OH. Retrieved from <http://resolver.tudelft.nl/uuid:61cc6928-84ff-4cf7-b0ff-7770185187c7>
- Wang, X. (2019, October). *Construction and application of aircraft manufacturing engineering English corpus*. Paper presented at the 2<sup>nd</sup> International Conference on Cultures,

Languages and Literatures and Carts (CLLA 2019), Islamabad, Pakistan. doi:

10.25236/CLLA.2019.062