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## Uddannelse og akademisk baggrund

2014-2015 PhD in Human Centered Communication and Informatics, Dept. of Communication and Psychology, Aalborg University  
2010-2012 Cand.mag. i Informationsvidenskab, Institut for Kommunikation og Psykologi, Aalborg Universitet  
2005-2009 Cand.scient i Fysik, National and Kapodistrian University of Athens

## Ansættelser og forskningsområder

My main fields of research are Human-Robot Interaction, Edutainment Robotics and Interaction design.

2017-nu Forskningsbibliotekar, Syddansk Universitetsbibliotek  
2016-2017 Postdoc Researcher, Dept. of Electronic Systems, Aalborg Universitet  
2013 Research Assistant, Institut for Kommunikation og Psykologi, Aalborg Universitet

## Publikationer efter type

### Artikler

Wildgaard, L., Svendsen, M., Vlachos, E., & Larsen, A. V. (2020). Bliv Data Steward – en ny uddannelse. *Revy*, 43(3), 3-7. <https://doi.org/10.22439/revy.v43i3.6043>

Wien, C., Dorch, B. F., Vlachos, E., Deutz, D. B., & Drongstrup, D. (2020). Vis mig dit h-indeks og jeg skal sige dig hvem du er. *Ugeskrift for Læger*, 182(13), 1252-1253. <https://ugeskriftet.dk/debat/vis-mig-dit-h-indeks-og-jeg-skal-sige-dig-hvem-du-er>

Deutz, D. B., Vlachos, E., Drongstrup, D., Dorch, B. F., & Wien, C. (2020). Effective publication strategies in Clinical Research. *PLOS ONE*, 15(1), [e0228438]. <https://doi.org/10.1371/journal.pone.0228438>

Shaghaei, N., Wien, C., Holck, J. P., Thiesen, A. L., Ellegaard, O., Vlachos, E., & Drachen, T. M. (2018). Being a deliberate prey of a predator: Researchers' thoughts after having published in predatory journal. *LIBER Quarterly*, 28(1), 1-17. <https://doi.org/10.18352/lq.10259>

Herath, D., Jochum, E. A., & Vlachos, E. (2018). An Experimental Study of Embodied Interaction and Human Perception of Social Presence for Interactive Robots in Public Settings. *IEEE Transactions on Cognitive and Developmental Systems*, 10(4), 1096-1105. <https://doi.org/10.1109/TCDS.2017.2787196>

Tan, Z. H., Thomsen, N. B., Duan, X., Vlachos, E., Shepstone, S. E., Rasmussen, M. H., & Højvang, J. L. (2018). iSocioBot: A Multimodal Interactive Social Robot. *International Journal of Social Robotics*, 10(1), 5-19. <https://doi.org/10.1007/s12369-017-0426-7>

Vlachos, E., Jochum, E., & Demers, L. P. (2016). The effects of exposure to different social robots on attitudes toward preferences. *Interaction Studies*, 17(3), 390-404. <https://doi.org/10.1075/is.17.3.04vla>

Jochum, E., Vlachos, E., Christoffersen, A., Nielsen, S. G., Hameed, I. A., & Tan, Z. H. (2016). Using Theatre to Study Interaction with Care Robots. *International Journal of Social Robotics*, 8(4), 457-470. <https://doi.org/10.1007/s12369-016-0370-y>

## Bøger og kapitler

Farhadi, U., Klausen, T. A., Jørgensen, J., & Vlachos, E. (2022). Exploring the Interaction Kinesics of a Soft Social Robot. I C. Stephanidis, M. Antona, & S. Ntoa (red.), *HCI International 2022 Posters. HCII 2022: 24th International Conference on Human-Computer Interaction, HCII 2022, Proceedings, Part IV* (Bind CCIS (1583), s. 292-299). Springer. Communications in Computer and Information Science [https://doi.org/10.1007/978-3-031-06394-7\\_38](https://doi.org/10.1007/978-3-031-06394-7_38)

Vlachos, E., Holck, J. P., & Jensen, M. K. (2022). Narrating the Story of a Digitized Old Historical Map. I C. Stephanidis, M. Antona, & S. Ntoa (red.), *24th International Conference on Human-Computer Interaction (HCII)* (s. 296-303). Springer. Communications in Computer and Information Science Bind 1582 [https://doi.org/10.1007/978-3-031-06391-6\\_39](https://doi.org/10.1007/978-3-031-06391-6_39)

Klausen, T. A., Farhadi, U., Vlachos, E., & Jørgensen, J. (2022). Signalling Emotions with a Breathing Soft Robot. I *2022 IEEE 5th International Conference on Soft Robotics (RoboSoft)* (s. 194-200). IEEE. <https://doi.org/10.1109/RoboSoft54090.2022.9762140>

Vlachos, E., Faber, A., & Holck, J. P. (2020). A Robot in the Library. I M. Rauterberg (red.), *Culture and Computing: Proceedings of the 8th International Conference, C&C 2020, Held as Part of the 22nd HCI International Conference, HCII 2020, Copenhagen, Denmark, July 19–24, 2020* (s. 312-322). Springer. Lecture Notes in Computer Science Bind 12215 [https://doi.org/10.1007/978-3-030-50267-6\\_24](https://doi.org/10.1007/978-3-030-50267-6_24)

Vlachos, E., & Tan, Z-H. (2018). Public perception of android robots: Indications from an analysis of YouTube comments. I *Proceedings of the 2018 IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS)* (s. 1255-1260). IEEE. <https://doi.org/10.1109/IROS.2018.8594058>

Vlachos, E., Jochum, E. A., & Demers, L. P. (2018). HEAT: The Harmony Exoskeleton Self - Assessment Test. I *Proceedings of the 27th IEEE International Symposium on Robot and Human Interactive Communication (RO-MAN)* (s. 577-582). IEEE. <https://doi.org/10.1109/ROMAN.2018.8525775>

Jochum, E. A., Demers, L-P., Vorn, B., Vlachos, E., McIlvenny, P., & Raudaskoski, P. (2018). Becoming Cyborg: Interdisciplinary Approaches for Exoskeleton Research. I *Proceedings of EVA Copenhagen 2018 - Politics of the Machines - Art and After* (s. 1-9). British Computer Society. <https://doi.org/10.14236/ewic/EVAC18.40>

Vlachos, E., Jochum, E., & Schärfe, H. (2016). Head orientation behavior of users and durations in playful open-ended interactions with an android robot. I J. T. K. V. Koh, B. J. Dunstan, D. Silvera-Tawil, & M. Velonaki (red.), *Cultural Robotics: 1st International Workshop, CR 2015 and Held as Part of IEEE RO-MAN 2015, Revised Selected Papers* (s. 67-77). Springer. Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics) Bind 9549 [https://doi.org/10.1007/978-3-319-42945-8\\_6](https://doi.org/10.1007/978-3-319-42945-8_6)

Vlachos, E., & Scharfe, H. (2015). An open-ended approach to evaluating Android faces. I *Proceedings of the 24th IEEE International Symposium on Robot and Human Interactive Communication, Symposium Digest* (s. 746-751). IEEE. <https://doi.org/10.1109/ROMAN.2015.7333676>

Vlachos, E., & Schärfe, H. (2015). Towards designing android faces after actual humans. I G. Jezic, R. J. Howlett, & L. C. Jain (red.), *Agent and Multi-Agent Systems: Technologies and Applications - 9th KES International Conference, KES-AMSTA 2015, Proceedings* (s. 109-119). Springer. Smart Innovation, Systems and Technologies Bind 38 [https://doi.org/10.1007/978-3-319-19728-9\\_9](https://doi.org/10.1007/978-3-319-19728-9_9)

Vlachos, E., & Schärfe, H. (2014). Android hands: A state-of-the-art report. I *Proceedings of the 12th Biennial Conference on Engineering Systems Design and Analysis* (Bind 3). American Society of Mechanical Engineers. <https://doi.org/10.1115/ESDA2014-20564>

Vlachos, E., & Schärfe, H. (2014). Social Robots as Persuasive Agents. I G. Meiselwitz (red.), *Proceedings of the 6th International Conference, SCSM 2014, Held as Part of HCI International 2014* (s. 277-284). Springer. Lecture Notes in Computer Science Bind 8531 [https://doi.org/10.1007/978-3-319-07632-4\\_26](https://doi.org/10.1007/978-3-319-07632-4_26)

Vlachos, E., & Schärfe, H. (2013). Interactions between Humans and Robots. I *1st AAU Workshop on Human-Centered Robotics* (s. 29-33). Aalborg Universitetsforlag.

Vlachos, E., & Schärfe, H. (2013). The Geminoid Reality. I *HCI International 2013 - Posters' Extended Abstracts - International Conference, HCI International 2013, Proceedings* (s. 621-625). Springer. Communications in Computer and Information Science Bind 374 Nr. PART II [https://doi.org/10.1007/978-3-642-39476-8\\_125](https://doi.org/10.1007/978-3-642-39476-8_125)

Vlachos, E., & Schärfe, H. (2012). Android emotions revealed. I S. S. Ge, O. Khatib, J-J. Cabibihan, R. Simmons, & M-A. Williams (red.), *Social Robotics - 4th International Conference, ICSR 2012, Proceedings* (s. 56-65). Springer. Lecture Notes in Computer Science Bind 7621 [https://doi.org/10.1007/978-3-642-34103-8\\_6](https://doi.org/10.1007/978-3-642-34103-8_6)

Vlachos, E. (2012). The spiral-in method for designing and connecting learning objects. I *Proceedings of the 2012 4th International Conference on Intelligent Networking and Collaborative Systems, INCoS 2012* (s. 677-681). [6338005] IEEE. <https://doi.org/10.1109/iNCoS.2012.72>

Kouroupetroglou, G., Tsonos, D., & Vlachos, E. (2009). DocEmoX: A system for the typography-derived emotional annotation of documents. I C. Stephanidis (red.), *Universal Access in Human-Computer Interaction: Applications and Services - 5th International Conference, UAHCI 2009 - Held as Part of HCI International 2009, Proceedings* (PART 3 udg., s. 550-558). Springer. Lecture Notes in Computer Science Bind 5616 [https://doi.org/10.1007/978-3-642-02713-0\\_58](https://doi.org/10.1007/978-3-642-02713-0_58)

## Udnævnelser og priser

### Best Poster Extended Abstract

Farhadi, U. (Modtager), Klausen, T. A. (Modtager), Jørgensen, Jonas (Modtager) & Vlachos, Evgenios (Modtager), 26. jun. 2022

### Springer Best Interactive Presentation Award: International Conference on Social Robotics 2012 (ICSR 2012)

Vlachos, Evgenios (Modtager), okt. 2012

## Nyligt arbejde som peer reviewer

### IEEE Transactions on Cognitive and Developmental Systems (Tidsskrift)

Evgenios Vlachos (Peer reviewer)

2019 → ...

### The 28th IEEE International Conference on Robot & Human Interactive Communication (Begivenhed)

Evgenios Vlachos (Peer reviewer)

2019 → ...

### 25th IEEE International Symposium on Robot and Human Interactive Communication (Begivenhed)

Evgenios Vlachos (Peer reviewer)

2016 → 2017

## Undervisningserfaring

### Responsible Conduct of Research - Module 3

Evgenios Vlachos

01/01/2018 → ...

**Scientific Methods (E19)**

Evgenios Vlachos

02/10/2019 → ...