

# Friederike Eyssel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4779165/publications.pdf>

Version: 2024-02-01

50  
papers

2,670  
citations

471509

17  
h-index

454955

30  
g-index

60  
all docs

60  
docs citations

60  
times ranked

1684  
citing authors

| #  | ARTICLE                                                                                                                                                                                                             | IF   | CITATIONS |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 1  | Pay Them No Mind: the Influence of Implicit and Explicit Robot Mind Perception on the Right to be Protected. <i>International Journal of Social Robotics</i> , 2022, 14, 499-514.                                   | 4.6  | 4         |
| 2  | Robocalypse? Yes, Please! The Role of Robot Autonomy in the Development of Ambivalent Attitudes Towards Robots. <i>International Journal of Social Robotics</i> , 2022, 14, 683-697.                                | 4.6  | 13        |
| 3  | Diversity Training With Robots: Perspective-Taking Backfires, While Stereotype-Suppression Decreases Negative Attitudes Towards Robots. <i>Frontiers in Robotics and AI</i> , 2022, 9, 728923.                      | 3.2  | 1         |
| 4  | We share the Euro, but not our humanity: Humanity attributions are associated with the perceived causes, consequences, and solution to the Greek financial crisis. <i>Social Science Journal</i> , 2021, 58, 31-45. | 1.5  | 4         |
| 5  | The (Fe)male Robot: How Robot Body Shape Impacts First Impressions and Trust Towards Robots. <i>International Journal of Social Robotics</i> , 2021, 13, 477-489.                                                   | 4.6  | 63        |
| 6  | Teaching Robots a Lesson: Determinants of Robot Punishment. <i>International Journal of Social Robotics</i> , 2021, 13, 41-54.                                                                                      | 4.6  | 21        |
| 7  | Letâ€™s not be indifferent about robots: Neutral ratings on bipolar measures mask ambivalence in attitudes towards robots. <i>PLoS ONE</i> , 2021, 16, e0244697.                                                    | 2.5  | 11        |
| 8  | To Move or Not to Move? Social Acceptability of Robot Proxemics Behavior Depending on User Emotion. , 2021, , .                                                                                                     |      | 3         |
| 9  | Einstellungen gegen¼ber sozialen Robotern. , 2021, , 231-250.                                                                                                                                                       |      | 0         |
| 10 | Exploring University Studentsâ€™ Preferences for Educational Robot Design by Means of a User-Centered Design Approach. <i>International Journal of Social Robotics</i> , 2020, 12, 227-237.                         | 4.6  | 23        |
| 11 | Societal and Ethical Issues in HRI. <i>Current Robotics Reports</i> , 2020, 1, 85-96.                                                                                                                               | 7.9  | 16        |
| 12 | What Is Humanâ€™Robot Interaction?. , 2020, , 6-17.                                                                                                                                                                 |      | 0         |
| 13 | How a Robot Works. , 2020, , 18-40.                                                                                                                                                                                 |      | 0         |
| 14 | Spatial Interaction. , 2020, , 69-80.                                                                                                                                                                               |      | 0         |
| 15 | Nonverbal Interaction. , 2020, , 81-97.                                                                                                                                                                             |      | 2         |
| 16 | Verbal Interaction. , 2020, , 98-113.                                                                                                                                                                               |      | 0         |
| 17 | Robots in Society. , 2020, , 185-200.                                                                                                                                                                               |      | 0         |
| 18 | Sex and gender analysis improves science and engineering. <i>Nature</i> , 2019, 575, 137-146.                                                                                                                       | 27.8 | 336       |

| #  | ARTICLE                                                                                                                                                                                                                         | IF  | CITATIONS |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Imagine how to behave: the influence of imagined contact on human-robot interaction. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180038.                                       | 4.0 | 9         |
| 20 | Robots And Racism. , 2018, , .                                                                                                                                                                                                  |     | 59        |
| 21 | Can(â€™t) Wait to Have a Robot at Home? - Japanese and German Users' Attitudes Toward Service Robots in Smart Homes. , 2018, , .                                                                                                |     | 22        |
| 22 | The Influence of Body Proportions on Perceived Gender of Robots in Latin America. <i>Lecture Notes in Computer Science</i> , 2018, , 158-168.                                                                                   | 1.3 | 1         |
| 23 | (Ir)relevance of Gender?. , 2017, , .                                                                                                                                                                                           |     | 28        |
| 24 | An Evaluation Study of Robot Designs for Smart Environments. , 2017, , .                                                                                                                                                        |     | 4         |
| 25 | An experimental psychological perspective on social robotics. <i>Robotics and Autonomous Systems</i> , 2017, 87, 363-371.                                                                                                       | 5.1 | 53        |
| 26 | A robot at home â€™ How affect, technology commitment, and personality traits influence user experience in an intelligent robotics apartment. , 2017, , .                                                                       |     | 16        |
| 27 | Shape It â€™ The Influence of Robot Body Shape on Gender Perception in Robots. <i>Lecture Notes in Computer Science</i> , 2017, , 75-84.                                                                                        | 1.3 | 38        |
| 28 | Getting in Touch: How imagined, actual, and physical contact affect evaluations of robots. , 2016, , .                                                                                                                          |     | 31        |
| 29 | Toward a Hybrid Society. <i>Lecture Notes in Computer Science</i> , 2016, , 909-918.                                                                                                                                            | 1.3 | 8         |
| 30 | Learning with Educational Companion Robots? Toward Attitudes on Education Robots, Predictors of Attitudes, and Application Potentials for Education Robots. <i>International Journal of Social Robotics</i> , 2015, 7, 875-888. | 4.6 | 111       |
| 31 | The Sound of Voice: Voice-Based Categorization of Speakersâ€™™ Sexual Orientation within and across Languages. <i>PLoS ONE</i> , 2015, 10, e0128882.                                                                            | 2.5 | 37        |
| 32 | Keep an Eye on the Task! How Gender Typicality of Tasks Influence Human-robot Interactions. <i>International Journal of Social Robotics</i> , 2014, 6, 417-427.                                                                 | 4.6 | 71        |
| 33 | To Err is Human(-like): Effects of Robot Gesture on Perceived Anthropomorphism and Likability. <i>International Journal of Social Robotics</i> , 2013, 5, 313-323.                                                              | 4.6 | 273       |
| 34 | When a Robotâ€™™s Group Membership Matters. <i>International Journal of Social Robotics</i> , 2013, 5, 409-417.                                                                                                                 | 4.6 | 80        |
| 35 | Loneliness makes the heart grow fonder (of robots) &#x2014; On the effects of loneliness on psychological anthropomorphism. , 2013, , .                                                                                         |     | 72        |
| 36 | Attitudes towards service robots in domestic environments: The role of personality characteristics, individual interests, and demographic variables. <i>Paladyn</i> , 2013, 4, .                                                | 2.7 | 20        |

| #  | ARTICLE                                                                                                                                                         | IF  | CITATIONS |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 37 | Psychological Anthropomorphism of Robots. Lecture Notes in Computer Science, 2013, , 199-208.                                                                   | 1.3 | 16        |
| 38 | â€œIt Donâ€™t Matter If Youâ€™re Black or Whiteâ€?. Lecture Notes in Computer Science, 2013, , 422-431.                                                         | 1.3 | 29        |
| 39 | 'If you sound like me, you must be more human'. , 2012, , .                                                                                                     |     | 177       |
| 40 | Activating elicited agent knowledge: How robot and user features shape the perception of social robots. , 2012, , .                                             |     | 55        |
| 41 | How to be good (or bad): On the fakeability of dehumanization and prejudice against outgroups. Group Processes and Intergroup Relations, 2012, 15, 804-812.     | 3.9 | 16        |
| 42 | (S)he's Got the Look: Gender Stereotyping of Robots<sup>1</sup>. Journal of Applied Social Psychology, 2012, 42, 2213-2230.                                     | 2.0 | 332       |
| 43 | Social categorization of social robots: Anthropomorphism as a function of robot group membership. British Journal of Social Psychology, 2012, 51, 724-731.      | 2.8 | 216       |
| 44 | Manipulating anthropomorphic inferences about NAO: The role of situational and dispositional aspects of effectance motivation. , 2011, , .                      |     | 19        |
| 45 | Effects of anticipated human-robot interaction and predictability of robot behavior on perceptions of anthropomorphism. , 2011, , .                             |     | 78        |
| 46 | Effects of Gesture on the Perception of Psychological Anthropomorphism: A Case Study with a Humanoid Robot. Lecture Notes in Computer Science, 2011, , 31-41.   | 1.3 | 44        |
| 47 | The social robot &#x2018;Flobi&#x2019;; Key concepts of industrial design. , 2010, , .                                                                          |     | 25        |
| 48 | Anthropomorphic inferences from emotional nonverbal cues: A case study. , 2010, , .                                                                             |     | 57        |
| 49 | Individualized Gesturing Outperforms Average Gesturing â€“ Evaluating Gesture Production in Virtual Humans. Lecture Notes in Computer Science, 2010, , 104-117. | 1.3 | 30        |
| 50 | The Rating of Sexist Humor Under Time Pressure as an Indicator of Spontaneous Sexist Attitudes. Sex Roles, 2007, 57, 651-660.                                   | 2.4 | 25        |