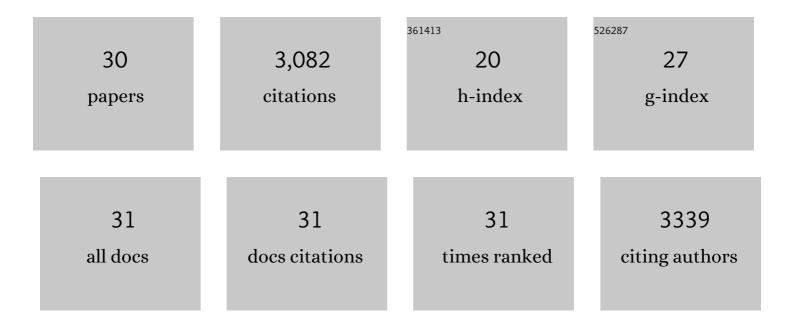
Antonio Damasio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3864168/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | How Life Regulation and Feelings Motivate the Cultural Mind. , 2022, , 15-26. | | 1 |
| 2 | Perspective-Taking is Associated with Increased Discriminability of Affective States in Ventromedial Prefrontal Cortex. Social Cognitive and Affective Neuroscience, 2022, , . | 3.0 | 0 |
| 3 | Homeostatic feelings and the biology of consciousness. Brain, 2022, 145, 2231-2235. | 7.6 | 11 |
| 4 | Unique personality profiles predict when and why sad music is enjoyed. Psychology of Music, 2021, 49, 1145-1164. | 1.6 | 7 |
| 5 | Feeling & amp; knowing: Making minds conscious. Cognitive Neuroscience, 2021, 12, 65-66. | 1.4 | 26 |
| 6 | Interoception and the origin of feelings: A new synthesis. BioEssays, 2021, 43, e2000261. | 2.5 | 44 |
| 7 | Dynamic intersubject neural synchronization reflects affective responses to sad music. Neurolmage, 2020, 218, 116512. | 4.2 | 42 |
| 8 | Bittersweet: The Neuroscience of Ambivalent Affect. Perspectives on Psychological Science, 2020, 15, 1187-1199. | 9.0 | 28 |
| 9 | Homeostasis and soft robotics in the design of feeling machines. Nature Machine Intelligence, 2019, 1, 446-452. | 16.0 | 79 |
| 10 | A Role for The P2Y1 Receptor in Nonsynaptic Cross-depolarization in the Rat Dorsal Root Ganglia. Neuroscience, 2019, 423, 98-108. | 2.3 | 9 |
| 11 | The Biological Origins of Culture. New Perspectives Quarterly: NPQ, 2019, 36, 66-69. | 0.1 | 0 |
| 12 | Decoding the neural signatures of emotions expressed through sound. NeuroImage, 2018, 174, 1-10. | 4.2 | 34 |
| 13 | The Biological Origins Of Culture. New Perspectives Quarterly: NPQ, 2018, 35, 22-25. | 0.1 | 1 |
| 14 | A Potential Role for mu-Opioids in Mediating the Positive Effects of Gratitude. Frontiers in Psychology, 2017, 8, 868. | 2.1 | 22 |
| 15 | Exploring the concept of homeostasis and considering its implications for economics. Journal of Economic Behavior and Organization, 2016, 126, 125-129. | 2.0 | 30 |
| 16 | The pleasures of sad music: a systematic review. Frontiers in Human Neuroscience, 2015, 9, 404. | 2.0 | 138 |
| 17 | Neural correlates of gratitude. Frontiers in Psychology, 2015, 6, 1491. | 2.1 | 59 |
| 18 | How Does the Effort Spent to Hold a Door Affect Verbal Thanks and Reciprocal Help?. Frontiers in Psychology, 2015, 6, 1737. | 2.1 | 3 |

ANTONIO DAMASIO

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 19 | Music, feelings, and the human brain Psychomusicology: Music, Mind and Brain, 2014, 24, 92-102. | 0.3 | 47 |
| 20 | From membrane excitability to metazoan psychology. Trends in Neurosciences, 2014, 37, 698-705. | 8.6 | 38 |
| 21 | Involvement of cortical midline structures in the processing of autobiographical information. PeerJ, 2014, 2, e481. | 2.0 | 13 |
| 22 | Persistence of Feelings and Sentience after Bilateral Damage of the Insula. Cerebral Cortex, 2013, 23, 833-846. | 2.9 | 176 |
| 23 | The nature of feelings: evolutionary and neurobiological origins. Nature Reviews Neuroscience, 2013, 14, 143-152. | 10.2 | 867 |
| 24 | Cortical Midline Structures and Autobiographical-Self Processes: An Activation-Likelihood Estimation Meta-Analysis. Frontiers in Human Neuroscience, 2013, 7, 548. | 2.0 | 84 |
| 25 | Preserved Self-Awareness following Extensive Bilateral Brain Damage to the Insula, Anterior Cingulate, and Medial Prefrontal Cortices. PLoS ONE, 2012, 7, e38413. | 2.5 | 101 |
| 26 | The Human Amygdala and the Induction and Experience of Fear. Current Biology, 2011, 21, 34-38. | 3.9 | 415 |
| 27 | Neural basis of emotions. Scholarpedia Journal, 2011, 6, 1804. | 0.3 | 33 |
| 28 | Neural correlates of admiration and compassion. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 8021-8026. | 7.1 | 369 |
| 29 | Neuroscience and Ethics: Intersections. American Journal of Bioethics, 2007, 7, 3-7. | 0.9 | 38 |
| 30 | Consciousness and the brainstem. Cognition, 2001, 79, 135-160. | 2.2 | 366 |