

### **AI trustworthiness and persuasive effects in users' judgment**

Lewandowska-Tomaszczyk, Barbara; **Da Costa Sousa, Sonia Claudia** Cultures, Narratives, and Concepts 2025 / p. 281-296  
<https://link.springer.com/book/10.1007/978-3-031-86158-1> [https://doi.org/10.1007/978-3-031-86158-1\\_16](https://doi.org/10.1007/978-3-031-86158-1_16)

### **Editorial: Trustworthy AI for healthcare**

Agafonov, Oleg; Babic, Aleksandar; **Da Costa Sousa, Sonia Claudia**; Alagaratnam, Sharmini Frontiers in Digital Health 2024 / art. 1427233 <https://doi.org/10.3389/fdgth.2024.1427233> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Trust models and theories in human–computer interaction: A systematic literature review**

Gulati, Siddharth; McDonagh, Joe; **Da Costa Sousa, Sonia Claudia**; Lamas, David Computers in human behavior reports 2024 / art. 100495 <https://doi.org/10.1016/j.chbr.2024.100495>

### **Vertrauenswürdige Systemdesign – die Perspektive des Faktors Mensch**

**Da Costa Sousa, Sonia Claudia**; Beltrao, Gabriela; Paramonova, Iuliia; **Firmino de Souza, Debora C.** Künstliche Intelligenz in der Militärtechnologie: Soziologische, kulturelle und ethische Perspektiven 2025 / p. 211-230 [https://doi.org/10.1007/978-3-658-47996-1\\_10](https://doi.org/10.1007/978-3-658-47996-1_10)