

Ubicomp & Animal Care

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Other articles

- <https://arxiv.org/pdf/1609.00627.pdf>
- <https://academic.oup.com/ilarjournal/article/48/2/163/714467>
- <https://www.sciencedirect.com/science/article/abs/pii/S0167739X16307385>
- https://gvpress.com/journals/IJSH/vol10_no3/21.pdf
- https://www.researchgate.net/publication/220714540_Animal-Robot_Interaction_for_pet_caring
- https://www.researchgate.net/publication/343114482_Implementation_of_an_IoT_based_Pet_Care_System
- https://www.researchgate.net/publication/305081040_Pet_Care_Robot_for_Playing_with_Canines
- https://www.researchgate.net/publication/342205251_Design_of_Home_Service_Robot_for_Pet_Caring
- https://www.researchgate.net/publication/4355540_A_Ubiquitous_Learning_System_Using_Co-learning_Ubiquitous_Pet_for_Enhancing_Educational_Effect
- <https://ieeexplore.ieee.org/abstract/document/6983358>
- <https://www.worldscientific.com/doi/abs/10.1142/S0218194015400264>
- https://www.researchgate.net/profile/Sayuri-Liyanage/publication/349087955_The_Impact_of_IoT_concept_on_Smart_Petcare_Applications/links/601ee81e4585158939891c59/The-Impact-of-IoT-concept-on-Smart-Petcare-Applications.pdf
- <https://dl.acm.org/doi/abs/10.1145/3306500.3306570>
- <https://www.koreascience.or.kr/article/JAKO200917639068903.page>
- <https://ieeexplore.ieee.org/abstract/document/8669015>
- <https://ieeexplore.ieee.org/abstract/document/7763419>