Record Nr.	UNINA9910412318203321
Titolo	ACI2019, common denominator : Sixth International Conference on Animal-Computer Interaction : proceedings : 12-14 November 2019, Haifa, Israel, University of Haifa / / general chairs, Anna Zamansky, Dirk van der Linden
Pubbl/distr/stampa	New York : , : Association for Computing Machinery, , 2019
Descrizione fisica	1 online resource (172 pages) : illustrations
Collana	ACM international conference proceedings series
Disciplina	590
Soggetti	Animals
	Interactive computer systems
	User interfaces (Computer systems)
	Wearable technology
	Working dogs - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The field of Animal-Computer Interaction has become increasingly established in the research world since the first discussions at CHI2012 seven years ago. Funding agencies have supported ACI research, and ACI-focused work has received considerable media attention. As a result, many new organizations have joined the ACI community and have begun making significant contributions to our body of knowledge. ACI researchers have a variety of interests and bring a myriad of backgrounds to the field. Disciplines range from traditional human- computer interaction and user experience experts, engineers, and interaction designers; to animal behaviorists, biologists, zoologists, husbandry experts, animal trainers, and veterinarians. The ACI conference serves to bring these disparate fields together to find a common ground towards a shared goal: to explore the possibilities and potential of animal-computer interaction.

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