## **Posters**

## cats and dogs: focus on nutrition status 17. Health screening to identify opportunities to improve preventive medicine in

duction and Health, University of Padua, Italy. 4. Small Animal Veterinary Association, Nivelles, University of Liège, Belgium. Belgium. 5. Biomathematics and Statistics, Dpt of Animal Production, Faculty of Veterinary Medicine, Diez M. 1\*, Picavet P. 2, Ricci R. 3, Dequenne M. 1, Renard M. 4, Bongartz A. 4, Farnir F. 5  $^{1\cdot}$  Companion Animal Nutrition Unit.  $^{2\cdot}$  Hill's Pet Nutrition Belgium.  $^{3\cdot}$  Dpt of Animal Medicine, Pro-

\*Corresponding author: mdiez@ulg.ac.be

clear recommendations including application of the WSAVA nutritional guidelines (Freeman et al., 2011). quality of care are high. Health nutrition-related problems can benefit from preventive measures and identified. In a general way, preventive care was low in cats. Conclusion: Opportunities for increased health check. The high percentage of overweight dogs (34 %) and cats (36 %) was a key health issue nor scored for BCS, 22 % and 19 % of cats, respectively, were not weighed nor scored for BCS during the fed commercial food, 30 % mixed diets and 5 % homemade diets. Sixteen % of dogs were not weighed mixed diets (commercial and home-made) and 0.8 % was fed homemade diets. Most dogs (65 %) were the previous year). For 83 % of cats, the major diet component was a commercial food, 16 % were fed alysed. Sixty-six % of dogs and 34 % of cats were considered to be « medicalized » (at least 1 visit during analysed. Results and discussion: A total of 5305 health check forms (56 % dogs, 44 % cats) were anpet's health status during the month of February 2011. The data obtained from the vet were recorded and their pet for a free health check (without vaccination, treatment or diagnosis procedures) to assess their their participation on a voluntary base. By doing so, they were agreeing to allow pet owners to present and nutrition-related problems. Animals, material and methods: Vet practices were invited to register of this paper is to present the main results of the screening in terms of participation, animal health status ciation (SAVAB) to emphasize the importance of preventive healthcare amongst pet owners. The purpose Introduction: A free health screening was organized in 2011 by the Small Animal Veterinary Asso-