

ALLEGATO A al Verbale 3

Punteggi

- Candidata: Peric Tanja

Titoli	punti	40
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Pubblicazioni (<i>riportare gli estremi di ciascuna pubblicazione valutata</i>)	Punti
Comin A, Prandi A, Peric T, Corazzin M, Dovier S, Bovolenta S. Hair cortisol levels in dairy cows from winter housing to summer highland grazing. Livestock Science 2011, 138:69-73	1,75
Peric T, Comin A, Corazzin M, Montillo M, Cappa A, Campanile G, Prandi A. Short communication: Hair cortisol concentrations in Holstein-Friesian and crossbred F1 heifers. Journal of Dairy Science 2013, 96(5):3023-3027	2,25
Meloni T, Comin A, Rota A, Peric T, Contri A, Veronesi MC. IGF-I and NEFA concentrations in fetal fluids of term pregnancy dogs. Theriogenology 2014, 81(9):1307-1311	1,75
Comin A, Peric T, Magrin L, Corazzin M, Cornacchia G, Prandi A. Study of progesterone and cortisol concentrations in the Italian Friesian clow. Journal of Dairy Science 2014, 97(9):5491-5496	2
Biancucci A, Sbaragli T, Comin A, Sylla L, Monaci M, Peric T. Reducing treatments in cattle superovulation protocols by combining a pituitary extract with 5% hyaluronan solution: is it able to diminish activation of the hypothalamic pituitary adrenal axis compared to the traditional protocol? Theriogenology 2016, 85(5):914-921	2,5
Bergamin C, Comin A, Corazzin M, Faustini M, Peric T, Scollo A, Gottardo F, Montillo M, Prandi A. Cortisol, DHEA, and Sexual Steroid Concentrations in Fattening Pigs' Hair. Animals 2019, Jun 12;9(6):345	2,25
Montillo M, Caslini C, Peric T, Prandi A, Netto P, Tubaro F, Pedrotti L, Bianchi A, Mattiello S. Analysis of 19 Minerals and Cortisol in Red Deer Hair in Two Different Areas of the Stelvio National Park: A Preliminary Study. Animals 2019, Jul 26;9(8):492	1,75
Comin A, Peric T, Corazzin M, Veronesi MC, Meloni T, Zufferli V, Cornacchia G, Prandi A. Hair cortisol as a marker of hypothalamic-pituitary-adrenal axis activation in Friesian dairy cows clinically or physiologically compromised. Livestock Science 2013, 152:36-41	1,7
Celiberti S, Gloria A, Contri A, Carluccio A, Peric T, Mellillo A, Robbe D. Sexual hormone fluctuation in Chinchillas. Veterinary Clinics of North America-Exotic Animal Practice 2013, 16(1):197-209	1,45
Battini M, Peric T, Ajuda I, Vieria A, grosso L, Barbieri S, Stilwell G, , Prandi A, Comin A, Tubaro F, Mattiello S. Hair coat condition: a valid and reliable indicator for on-farm welfare assessment in adult dairy goat. Small Ruminant Research 2015, 123(2-3):197-203	1,7



Caslini C, Comin A, Peric T, Prandi A, pedrotti L, Mattiello S. Use of hair cortisol analysis for comparing population status in wild red deer (<i>Cervus elaphus</i>) living in areas with different characteristics. European Journal of Wildlife Research 2016, 62(6):713-723	1,45
Peric T , Comin A, Corazzin M, Montillo M, Canavese F, Stebel M, Prandi A. Relocation and hair cortisol concentrations in New Zealand white rabbits. Journal of Applied Animal Welfare Science 2017, 20(1):1-8	2,45
Peric T , Corazzin M, Romanzin A, Bovolenta S, Prandi A, Montillo M, Comin A. Cortisol and DHEA concentrations in the hair of dairy cows managed indoor or on pasture. Livestock Science 2017, 202:39-43	1,95
Comin A, Peric T , Montillo M, Cappa A, Marchi V, Veronesi MC, Prandi A. Luteal activity and effect of dietary energy restriction on follicular development in lactating cows. Reprod Domest Anim. 2017 Aug;52(4):632-639	2,2
Stradaoli G, Peric T , Montillo M, Comin A, Corazzin M, Veronesi MC, Prandi A. Hair cortisol and testosterone concentrations and semen production of <i>Bos Taurus</i> bulls. Italian Journal of animal Science 2017, 16(4):631-39	1,7
Peric T , Comin A, Corazzin M, Montillo M, Canavese F, Stebel M, Prandi A. Hair cortisol concentrations in New Zealand white rabbits subjected to surgery. Animal Welfare 2018, 27(1):13-20	2,45
Frongia GN, Peric T , Leoni G, Satta V, Berlinguer F, Muzzeddu M, Prandi A, Naitana S, Comin A. Assessment of cortisol and DHEA concentrations in Giffon vulture (<i>Gyps fulvus</i>) feathers to evaluate its allostatic load. Annals of Animals Science 2019, <i>in press</i>	2,2
Comin A, Zufferli V, Peric T , Canavese F, Barbetta D, Prandi A. Hair cortisol levels determined at different body sites in the New Zealand white rabbit. World Rabbit Science 2012, 20:149-54	1,65
Montillo M, Comin A, Corazzin M, Peric T , Faustini M, Veronesi MC, Valentini S, Bustaffa M, Prandi A. The effect of temperature, rainfall and light conditions on hair cortisol concentrations in newborn foals. Journal of Equine Veterinary Science 2014, 34(6):774-778	1,65
Prandi A, Peric T , Corazzin M, Comin A, Colitti M. A first survey on hair cortisol of an alpine ibex (<i>Capra ibex ibex</i>) population. Animal Science Papers and Reports 2018, 36(1):57-74	1,9
Totale pubblicazioni	38,7

TOTALE	PUNTI	78,7
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Adeguata conoscenza lingua straniera	SI	
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09 marzo 2020

Prof. Salvatore Naitana

Presidente

Prof. Daniele Vigo

Componente

Prof. Giovanna Galeati

Segretario

