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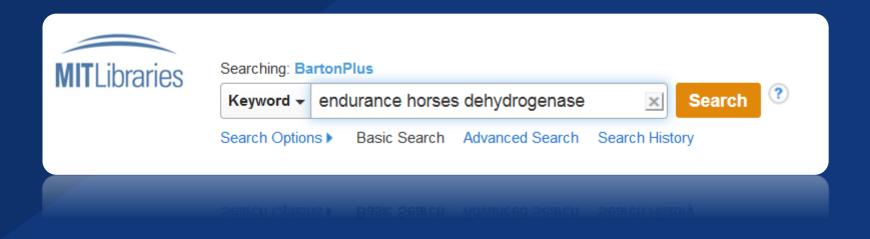


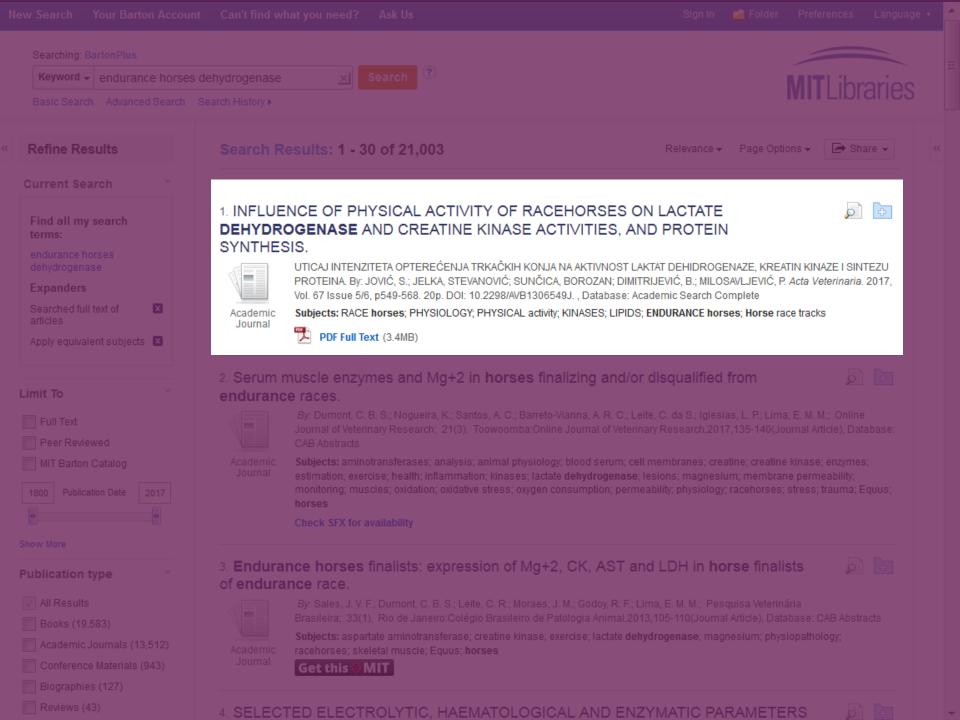


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pojedinih organa usled pojačane produkcije slobodnih radikala, kao i adaptiranosti organizma na fizičko opterećenje. U ispitivanju su učestvovali zdravi punokrvni trkački konji, starosti 3-5 godina, podeljeni u dve grupe. Prva grupa je podvrgnuta kratkotrajnom fizičkom opterećenju visokog intenziteta tokom galopske trke na 2400 m, a ispitivani parametri su određivani pre trke, 48 h i 72 h posle trke. Druga grupa je bila podvrgnuta prolongiranom fizičkom opterećenju niskog intenziteta tokom endjurans trke na 40 km, a ispitivani parametri su određivani pre trke, neposredno nakon trke, 48 h, 72 h, 96 h, 120 h i 144 h posle trke. Ukupna aktivnost LDH se menjala 72 h i 96 h nakon galopske trke (p>0,05), dok najveću aktivnost dostiže neposredno nakon endjurans trke. Elektroforetskim razdvajanjem LDH kod svih ispitivanih konja ustanovljeno je 5 izoformi. Aktivnost LDH1 72 h nakon galopske trke se značajno povećala u odnosu na aktivnost pre trke (p<0,05), dok se aktivnost ostalih izoenzimskih oblika, LDH2-LDH5, nije statistički značajno razlikovala (p>0.05). Nakon endjuransa uočen je porast aktivnosti LDH1 u svim ispitivanim vremenskim intervalima, sa maksimalnom aktivnošću 96 h i 144 h u odnosu na period pre i neposredno posle trke (p<0.01). Porast aktivnosti LDH2 je bio statistički značajno veći 48 h, 72 h, 96 h i 120 h (p<0,05) u poređenju sa vrednostima pre trke i 48 h, 72 h, 96 h, 120 h i 144 h (p<0,05) u odnosu na vrednost neposredno posle trke. Aktivnosti izoforme LDH3 ispoljava statistički značajan pad, a LDH5 povećanje neposredno nakon endjuransa (p<0,01), dok LDH4 značajno raste u svim ispitivanim vremenskim intervalima posle endjuransa (p<0,01). Aktivnost CK je imala visoki, srednji i nizak stepen adaptiranosti konja na opterećenje. Koncentracija ukupnih proteina, albumina i globulina se u svim analiziranim intervalima kretala u fiziološkim granicama, izuzev endjuransa kada je ustanovljen statistički značajan pad koncentracije albumina 96 h nakon trke (p<0,01). Prolongirano fizičko opterećenje niskog intenziteta dovodi do oštećenja ćelija miokarda, mišićnog tkiva, hepatocita i hipoalbuminemije kao posledice stvaranja slobodnih radikala. [ABSTRACT FROM AUTHOR]

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ISSN: 0567-8315

DOI: 10.2298/AVB1306549J

Accession Number: 125165431

Database: Academic Search Complete

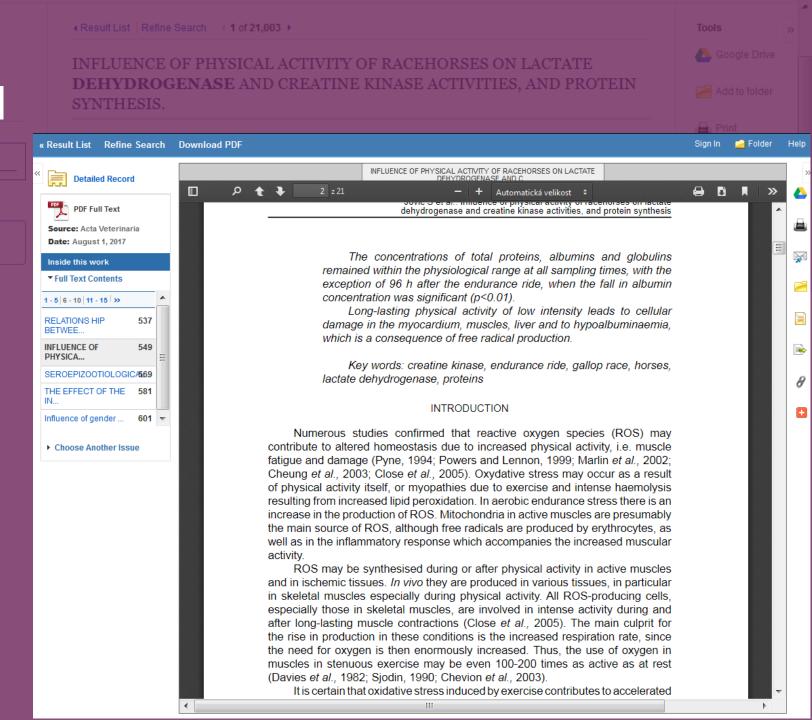
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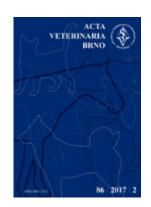






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