



Plagiarism Checker X Originality Report

Similarity Found: 4%

Date: Tuesday, July 03, 2018

Statistics: 124 words Plagiarized / 3366 Total words

Remarks: Low Plagiarism Detected - Your Document needs Optional Improvement.

INCREASED VO2 MAX DUE TO CARNITIN LOADING IN YOUTH

Penulis : Agung Kurniawan, Ronasari Mahaji Putri

INTERNET SOURCES:

- <1% - <http://www.floppybunny.org/robin/web/virtualclassroom/chap16/s1/sembk2.pdf>
- <1% - http://www.academia.edu/Documents/in/Learning_Outcomes_EYLF
- <1% - <http://onlinelibrary.wiley.com/doi/10.1046/j.1464-410x.2000.00511.x/full>
- <1% - <https://www.sciencedirect.com/science/article/pii/S0921509311007702>
- <1% - https://us.sagepub.com/sites/default/files/upm-binaries/87149_Ch_5.pdf
- <1% - https://www.researchgate.net/profile/Keith_Stantz
- <1% -
<https://www.scribd.com/document/370432706/The-Impact-of-Consuming-Amaranthus-Spinosus-l>
- <1% - <http://journals.sagepub.com/doi/full/10.1177/2047487315586734>
- <1% - <https://bmcpphysiol.biomedcentral.com/articles/10.1186/1472-6793-4-9>
- <1% - <http://jurnal.poltekkes-solo.ac.id/index.php/Int/article/download/153/143>
- <1% -
<https://www.scribd.com/document/317108164/Design-Engineering-2B-Report-Automobile-Engineering-KJIT-Savli>
- <1% -
<https://quizlet.com/133699854/research-methods-exam-3-study-guide-gf-ch-32-8-9-s-ch-3-7-flash-cards/>
- <1% - https://www.researchgate.net/profile/Laurence_Hamard
- <1% - <https://scialert.net/fulltext/?doi=pjn.2017.895.905>
- <1% - <https://www.nejm.org/doi/full/10.1056/NEJMoa011871>

<1% -

<https://www.scribd.com/document/270254888/Nutrition-Sensitive-Agriculture-A-Complementary-Manual-for-Agriculture-Students>

<1% - <https://www.myvmc.com/anatomy/metabolism-and-energetics/>

<1% -

https://www.dsm.com/markets/anh/en_US/Compendium/companion_animals/carnitine.html

<1% - <https://nutritionreview.org/glossaries-3/>

<1% -

http://www.cobas.com/content/dam/cobas_com/pdf/product/Combur-Test-strip/Ascorbic%20acid-Vitamin%20C%20Brochure.pdf

<1% - <https://en.wikipedia.org/wiki/Carnitine>

<1% - <https://www.sciencedirect.com/science/article/pii/S0271531782800158>