

CLARK COUNTY 033
IDAHO FALLS DISTRICT SEC 3

STATUS OF PUBLIC DOMAIN
LAND AND MINERAL TITLES

INDEX TO SEGREGATED TRACTS

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1 012605 Cet PL 157 11.1 of Cong 7/23/19551
completed 4/3/1962. All NF su: 'see Vgmt by USFS

12449 ELWOOD CIRCLE, CLARK COUNTY.

Sgt. from address - Station under ELF, HE, 1A, 3 PG
All unadmitted - 6 - 11 - 1940

Sees 13 to 36 incl

_____ **Author's Note:** _____

1. *Chlorophyll a* and *b* were determined using a spectrophotometer (Shimadzu UV-160U) at 663 nm and 646 nm, respectively. The concentrations were calculated using the following equations: $Chl\ a = 12.7 \times OD_{663}$ and $Chl\ b = 22.9 \times OD_{646}$.

4438 J. Neurosci., September 24, 2008 • 28(39):9430–9440 • 9439

— $\alpha = 0.05$ (one-tailed), $\alpha = 0.01$ (one-tailed), $\alpha = 0.05$ (two-tailed), $\alpha = 0.01$ (two-tailed)

Figure 1

[illegible][illegible][illegible]

Figure 1. A schematic diagram of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group received a standard diet, while the experimental group received a diet supplemented with 10% of the total energy from the test substance. The subjects were then divided into two subgroups: the control subgroup and the experimental subgroup. The control subgroup received a standard diet, while the experimental subgroup received a diet supplemented with 10% of the total energy from the test substance. The subjects were then divided into two subgroups: the control subgroup and the experimental subgroup. The control subgroup received a standard diet, while the experimental subgroup received a diet supplemented with 10% of the total energy from the test substance.

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Abstract *Yersinia enterocolitica* serotype 4/O:3 was isolated from a pig.

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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: a control group (n = 10) and an experimental group (n = 10). The control group received a placebo (PLA) and the experimental group received a 10% w/v alginate-chitosan hydrogel (ALG). The subjects were divided into two groups: a control group (n = 10) and an experimental group (n = 10). The control group received a placebo (PLA) and the experimental group received a 10% w/v alginate-chitosan hydrogel (ALG).

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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: a control group and an experimental group. The control group received a standard diet, while the experimental group received a diet supplemented with 10% of the total energy from fat. The subjects were then divided into two subgroups: a sedentary subgroup and an exercise subgroup. The exercise subgroup performed a 12-week exercise program. The subjects were then divided into two subgroups: a control subgroup and an experimental subgroup. The control subgroup received a standard diet, while the experimental subgroup received a diet supplemented with 10% of the total energy from fat. The subjects were then divided into two subgroups: a sedentary subgroup and an exercise subgroup. The exercise subgroup performed a 12-week exercise program.

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1990). However, the results of the present study suggest that the use of a single, non-validated questionnaire may not be sufficient to capture the full range of factors influencing the use of technology in the workplace.

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1. *Staphylococcus aureus* (ATCC 12228) and *Staphylococcus epidermidis* (ATCC 12228) were grown in TSB medium at 37°C for 24 h. The cells were then washed with sterile water and resuspended in distilled water. The cell suspensions were then adjusted to a concentration of 1×10^8 cells/ml.

FOR ORDERS EFFECT
UNIDENTIFIED LAM

MISCELLANEOUS

CURRENT TO

APR 22 1973

REF PLATE

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