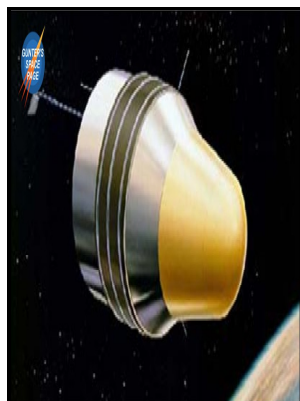


Experiments of Biosatellite II.

National Aeronautics and Space Administration [for sale by the Supt. of Docs., U. S. Govt. Print. Off.] - Biological experiments in space



Description: -

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Artificial satellites.
Space biology.experiments of Biosatellite II.

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Biosatellite 2

Values for concentration of receptors for rLH were similar for all three of these groups Table 2.

Biosatellite

Zond 6 flew around the Moon on November 14, 1968. This generally occurred to a greater extent in the dorsal than the ventral samples. Since villi in flight rats were lined by normal mucosal cells, the concomitant reduction in villus height and crypt depth probably reflects changes e.

Biological experiments in space

They were seen as ribosomal aggregates or in the form of polyribosomes associated with the myofilaments.

Full text of Experiments Flown on the Soviet Biosatellite Cosmos

Exercise Effects on the Size and Metabolic Properties of Soleus Fibers in Hindlimb-Suspended Rats. After landing in the Atlantic Ocean 10.

Biosatellite program

Generally, 2 or 3 replicate wells were included in each assays.

Mutational Response of Habrobracon in the Biosatellite II Experiment on JSTOR

Tables 1 and 2 list the number of rats whose lymph nodes were tested for proliferation and IL-2 production, respectively. Five animals per group 1 flight group and 3 control groups were employed.

Biosatellite

Passive +4°C Biotransporter test configuration 66 xvn SUMMARY Cosmos 2044 was launched on September 15, 1989, containing radiation dosimetry experiments and a biological payload including two young male rhesus monkeys, ten adult male Wistar rats, insects, amphibians, protozoa, cell cultures, worms, plants and fish. Connective Tissue Studies 105 A. Throughout the preparations for this mission, there was a great deal of trust displayed between the Soviet and American teams; the outstanding results of the Cosmos 2044 mission serve as a tribute to this mutual trust.

Biosatellite II. (Book, 1969) [public-docs.talentcoach.ir]

Data were corrected for non-specific binding.

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