

Systems analysis of the erythropoietic responses to weightlessness - Volume II. Description of the model of erythropoiesis

Management and Technical Services Company - A systems analysis of the erythropoietic responses to weightlessness : Volume I. Mathematical model simulations of the erythropoietic responses to weightlessness (Microform, 1985) [skynet2550.us.to]

Description: -

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Weightlessness.

Systems analysis.

Regulatory mechanisms (biology)

Mathematical models.

Hemoglobin.

Hematopoiesis.

Erythrocytes.

Computerized simulation.

Weightlessness.

Blood -- Diseases.systems analysis of the erythropoietic responses to weightlessness - Volume II. Description of the model of erythropoiesis

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NASA contractor report -- NASA CR-171891.

NASA-CR -- 171891.systems analysis of the erythropoietic responses to weightlessness - Volume II. Description of the model of erythropoiesis

Notes: Microfiche. [Washington, D.C. : National Aeronautics and Space Administration], 1985. 1 microfiche.

This edition was published in 1985



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And by comparing with other results, we could know our method performed well. SERC -2015-TR-019-RT119 July 15, 2015 Report Documentation Page Form. US-Egypt Cooperation Cooperation between American and Egyptian environmental health scientists is being carried out under the auspices of a U.

Erythropoiesis

In an effort to obtain the most comprehensive and coherent picture of changes under weightlessness, we initiated a set of measurements on Skylab 2 and, at every opportunity, added additional studies.

A systems analysis of the erythropoietic responses to weightlessness. Volume 2: Description of the model of erythropoiesis regulation. Part A: Model for regulation of erythropoiesis. Part B: Detailed description of the model for regulation of erythropoiesis

Shirley Markee continued to study the hyp tensive action of meperidine in relation to the sil of meperidine-induced histamine release in dogs.

A systems analysis of the erythropoietic responses to weightlessness. Volume 2: Description of the model of erythropoiesis regulation. Part A: Model for regulation of erythropoiesis. Part B: Detailed description of the model for regulation of erythropoiesis

The results were to identify the extent to which national initiatives of EU member States show interest in the quality of education.

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micronucleated reticulocyte responses: Topics by Science.gov

Work is supported by the U. The Commander of Skylab 3 is shown in-flight in figure 5.

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