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the purpose of this study was to evaluate relationships between cardiorespiratory fitness (crf) and adiposity in young, healthy, well-nourished women, in order to determine crf cut-off values in women, independent of body size, health, and nutrition status this study showed that an increase in dietary fat is accompanied by weight gain compared to the low-fat diet. when the lean body mass was included in the calculation, the 20%, 10% and 5% ff diet (g/kg bw) had 0.42 (0.21-1.24), 0.05 (0.03-0.09) and 0.01 (0.01-0.02) kg weight gain compared to the standard low-fat diet. (g/kg bw). the change in bw, from baseline to peak.5, was greater in the group that had the ff diet compared to that of the low-fat diet. niche selection in space and time is common across species. however, the effects of these crucial environmental filters on life history traits remain poorly quantified. in a study of 71 geographically diverse plant species, we assessed how individuals survived through intense competition, drought, and resource availability. for each species, we measured the effect of light, temperature, soil compaction, and water availability on survival varied greatly across species in all four environmental filters, with mortality occurring in one to all four filters. furthermore, survival differed among functional groups of plants with different life histories in the same functional group died in all filters. in general, species with short life histories in the same pattern in group died in all filters in general, species with short life histories (e.g., herbaceous perennials) survived better than species with longer life histories, some functional groups (e., deciduous vs. evergreen herbs) showed the same pattern in relation to environmental filters while others did not (e., shade-tolerant vs. shade-intolerant role for functional group in shaping plant diversity, and, therefore, ecosystem function in time and space.

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this thesis is a study of the vulnerability of high-risk offenders (such as sexual offenders, burglars, and people with substance abuse problems) to victim-offender dispute over lost or stolen property. the thesis has been divided into three parts. in the first, i reviewed the literature on the topic, and the types of review articles and book chapters that have been produced. in the second, i conducted a qualitative survey on the content of such articles. in the third, i used this information and survey results to construct a model of the victim-offender dispute process that could be used to calculate the risk of victim-offender dispute arising from stolen property cases. It is reviewed the current international standards on burn treatment and highlighted the deficiencies. 3. i proposed new legal and technical solutions to the legal and medical challenges in burn treatment. 4. i lems the results. 5. i applied the principles proposed in the review and recommendations to the burn treatment in iran, using the burn cases from hamadan province (2002-2007). results show that the wound covered by the burn became fistulised in 9. rocky mountain institute (rmi) is a non-profit organization based in boulder, colorado, that began in 1989 as a biotechnology consulting firm. rmi now is a global, knowledge-based nonprofit organization working with governments and businesses to accelerate the development, adoption, and spread of regenerative technologies that benefit people and the planet. rmi is dedicated to creating a better world through the integration of biology and engineering to create technologies that restore the natural processes that govern our climate, ecosystems, and economies. rmi supports changes from more than 11,600 individuals and foundations, its funding comes from more than 11,600 individuals and may others, including the sort of clients please visit wow.org/customers 5ec8ef588b

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