大学英语六级阅读历年真题训练unit15(A) PDF转换可能丢失 图片或格式,建议阅读原文

https://www.100test.com/kao\_ti2020/458/2021\_2022\_\_E5\_A4\_A7\_ E5\_AD\_A6\_E8\_8B\_B1\_E8\_c84\_458036.htm Unit 15 Part Reading Comprehension (35 minutes) Directions: There are 4 reading passages in this part. Each passage is followed by some questions or unfinished statements. For each of them there are four choices marked A), B), C) and D). You should decide on the best choice and mark the corresponding letter on the Answer Sheet with a single line through the centre. Questions 21 to 25 are based on the following passage: We sometimes think humans are uniquely vulnerable to anxiety, but stress seems to affect the immune defenses of lower animals too. In one experiment, for example, behavioral immunologist(免疫学家) Mark Laudenslager, at the University of Denver, gave mild electric shocks to 24 rats. Half the animals could switch off the current by turning a wheel in their enclosure, while the other half could not. The rats in the two groups were paired so that each time one rat turned the wheel it protected both itself and its helpless partner from the shock. Laudenslager found that the immune response was depressed below normal in the helpless rats but not in those that could turn off the electricity. What he has demonstrated, he believes, is that lack of control over an event, not the experience itself, is what weakens the immune system. Other researchers agree. Jay Weiss, a psychologist at Duke University School of Medicine, has shown that animals who are allowed to control unpleasant stimuli dont develop sleep disturbances or

changes in brain chemistry typical of stressed rats. But if the animals are confronted with situations they have no control over, they later behave passively when faced with experiences they can control. Such findings reinforce psychologists suspicions that the experience or perception of helplessness is one of the most harmful factors in depression. One of the most startling examples of how the mind can alter the immune response was discovered by chance. In 1975 psychologist Robert Ader at the University of Rochester School of Medicine conditioned(使形成条件反射) mice to avoid saccharin( 糖精) by simultaneously feeding them the sweetener and injecting them with a drug that while suppressing their immune systems caused stomach upsets. Associating the saccharin with the stomach pains, the mice quickly learned to avoid the sweetener. In order to extinguish this dislike for the sweetener, Ader reexposed the animals to saccharin, this time without the drug, and was astonished to find that those mice that had received the highest amounts of sweetener during their earlier conditioning died. He could only speculate that he had so successfully conditioned the rats that saccharin alone now served to weaken their immune systems enough to kill them. 21. Laudenslagers experiment showed that the immune system of those rats who could turn off the electricity .A) was altered C) was weakenedB) was strengthened D) was not affected 22. According to the passage, the experience of helplessness causes rats to .A) turn off the electricityB) try to control unpleasant stimuliC) become abnormally suspiciousD) behave passively in controllable situations 23. The reason why the mice in Aders experiment avoided saccharin

was that.A) they associated it with stomachachesB) it affected their immune systemsC) it led to stomach painsD) they disliked its taste 24. The passage tells us that the most probable reason for the death of the mice in Aders experiment was that .A) the sweetener was poisonous to themB) their immune systems had been altered by the mindC) they had been weakened psychologically by the saccharinD) they had taken too much sweetener during earlier conditioning 25. It can be concluded from the passage that the immune systems of animals .A) can be altered by electric shocksB) can be weakened by conditioningC) can be suppressed by drug injectionsD) can be affected by frequent doses of saccharin 100Test 下载频道开通,各类考试题目直接下载。详细请访问 www.100test.com