The 11th Hour for Seafood Lovers 渔业危机倒数计时

Since the mid-twentieth century when large **commercial** fishing fleets began **roaming** the world's oceans, we have enjoyed access to **abundant** and relatively affordable seafood. Nowadays, Japanese restaurants serve delicious sushi and sashimi, while Chinese restaurants serve steamed **cod** and sweet **vinegar** <u>yellow</u> <u>croaker</u>. Then there is the **ever-present delicacy** of shark fin soup offered at traditional Chinese weddings, of which there are about nine million per year in China. However, such widespread seafood consumption is leading us down a very dangerous path.

二十世纪,大型捕鱼队开始横扫世界各大洋,自此,我们一直享有充裕且相当便宜的海鲜。现今,日本料理餐厅提供美味的寿司及生鱼片,而中式餐厅则端上清蒸鳕鱼和糖醋黄鱼,此外还有东方婚宴中无所不见的美食:鱼翅羹——中国每年大概有多达九百万场喜宴。然而如此普及的海鲜消费却正将我们导向一条危险的道路。

A study published in the journal <u>Science</u> in 2006 found that if present fishing rates continue, the world's **fisheries** will **collapse** by 2048. Countless stories in the media today are filled with such **alarming statistics**, which all point to one broad conclusion: we are fishing at an unsustainable rate, and utilizing fishing techniques that, if left unchecked, will do **irreparable** damage to ocean ecosystems.

一篇于 2006 年《科学》杂志发表的研究报告指出,倘若人们不减缓现在的捕鱼速度,全球渔业将于 2048 年崩溃。现今,不计其数的媒体报导都充斥着这类令人恐慌的数据,而且都指向同一个概略的 结论:我们正以远超过生态所能负荷的速度捕鱼,而且我们使用的渔捞技术若未受管制,将对海洋生态造成无法弥补的伤害。

With that being said, all hope is not lost. These ecosystems, though they will never return to their once **pristine** condition, can **recover** with our help. One proven method is to **set aside** zones that are **off-limits** to all human activity while keeping others open for fishing. Another possible solution is referred to as <u>catch-share</u> fisheries management, in which fisheries receive a share of **fixed** seasonal fishing **quotas**. We can also do our part by reading guides about **sustainable** sushi and fish, such as the one provided by the <u>Blue Ocean Institute</u>, before buying seafood. With our **assistance**, aquatic life the world over will be able to bounce back.

虽说如此,我们仍有一丝希望。遭受破坏的生态系统虽然无法回到最原始的状态,但在我们的努力之下是能慢慢恢复的。一项已证实有效的方法是设立一些禁止所有人类活动的区域,只开放其他区域允许渔业活动。另一项可行的方法是渔获量管理机制,意指每个捕鱼队会分配到固定的季节性捕捞配额。我们也能为海洋保育出一份力,在选购海鲜之前先阅读一些像是蓝色海洋研究所提供的一些指南,了解如何选购永续寿司及海鲜。在我们的帮助下,全世界的海洋生物一起能恢复蓬勃生机。

-by Joe Henley

Vocabulary

commercial [kə `m3-[əl] adj. 商业的

abundant [ə `bʌndənt] adj. 丰富的, 充裕的 delicacy [`dɛləkəsɪ] n. 美味, 佳肴 collapse [kə \ læps] v. 崩溃; 垮掉 alarming [ə ` lormɪŋ] adj. 令人担忧的,令人恐慌的 statistic [stə`tɪstɪk] n. 统计数值 irreparable [ɪ `rɛpərəb!] adj. 〔破坏、伤害等〕不能修复的; 无法弥补的 recover [rɪ `kʌvə] v. 恢复 set aside 留出,拨出 **off-limits** [`of`lɪmɪts] adj. 禁止进入的;禁区的 fixed [fɪkst] adj. 固定的 sustainable [sə`stenəb!] adj. 能长期保持的; 能长期维持的; 能持续的 assistance [ə`sɪstəns] n. 援助,帮助

More Information 11th hour: 在最后的时刻, 刚刚来得及 the latest possible time before it is too late roam [rom] v. 漫步;漫游;流浪 cod [kad] n. 鳕鱼 vinegar [`vɪnɪgə] n. 醋 yellow croaker [`krok&] 黄花鱼; 大黄鱼 ever-present 經常存在的 fishery [`fɪʃərɪ] n. 渔业 **pristine** [`prɪstin] adj. 原始的; 崭新的; 完好无损的 quota [`kwotə] n. 配额; 定额; 限额