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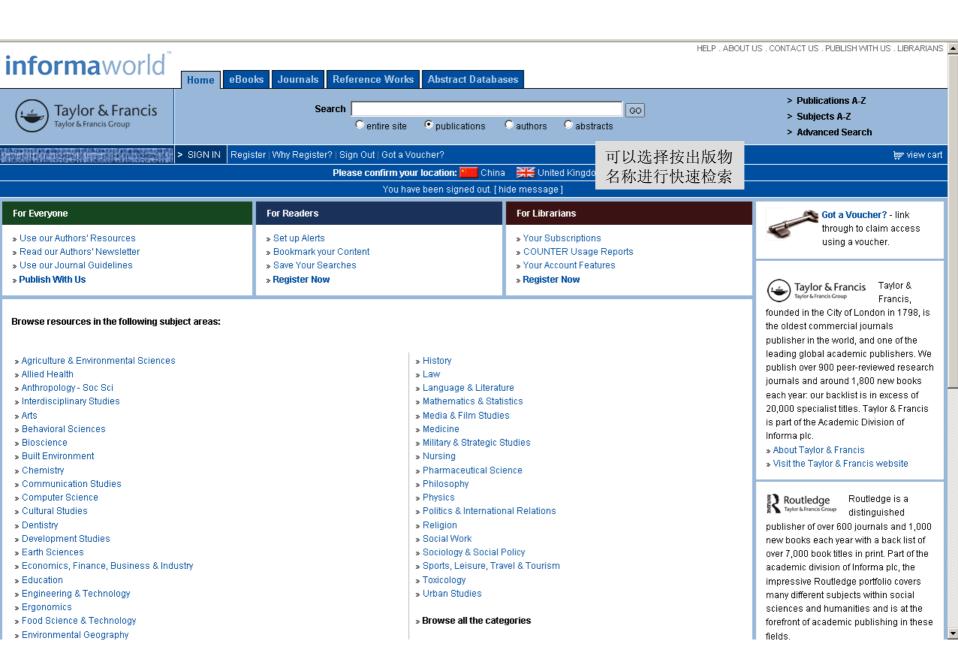
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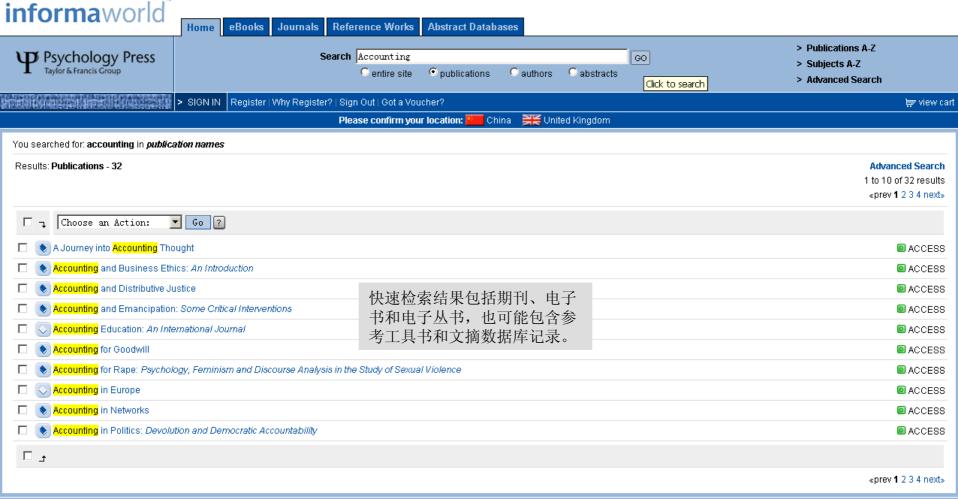
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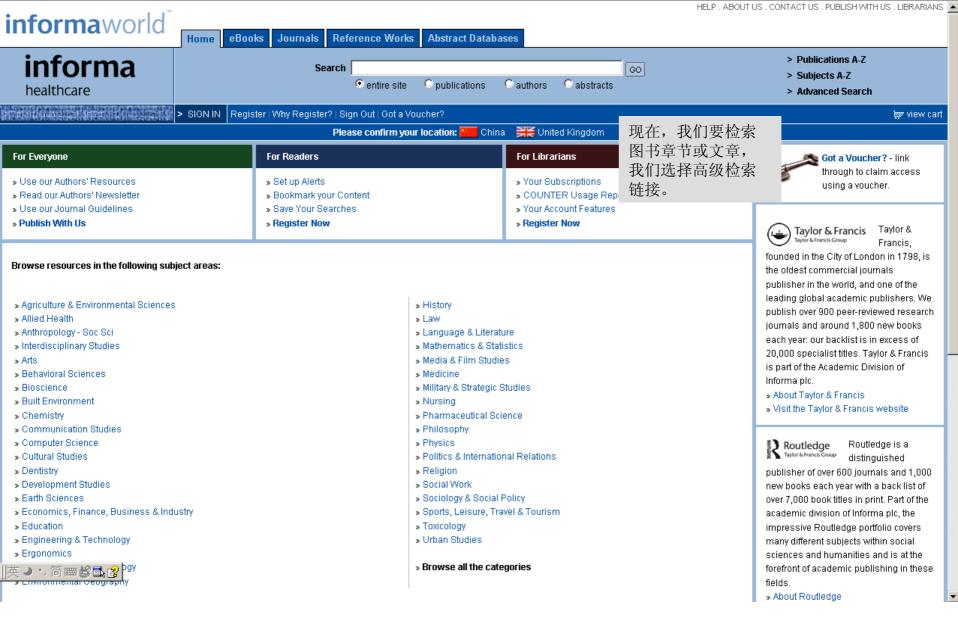


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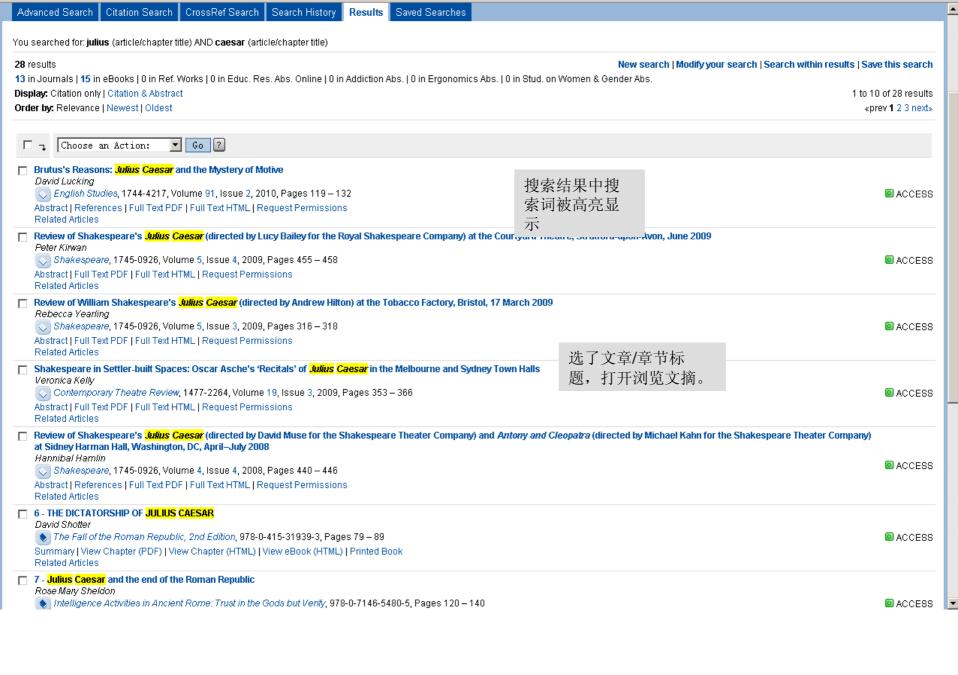
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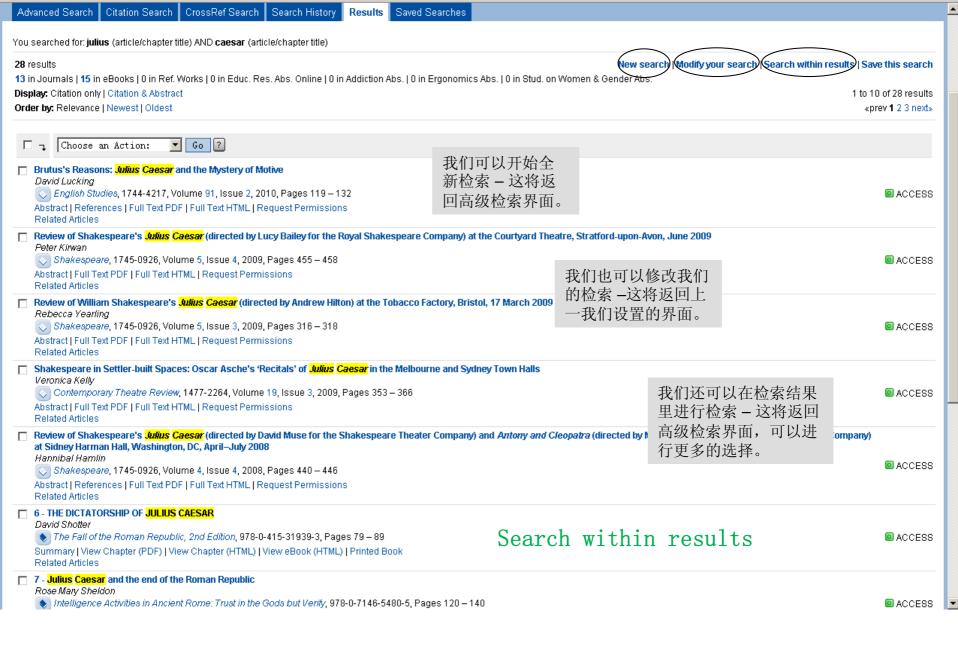
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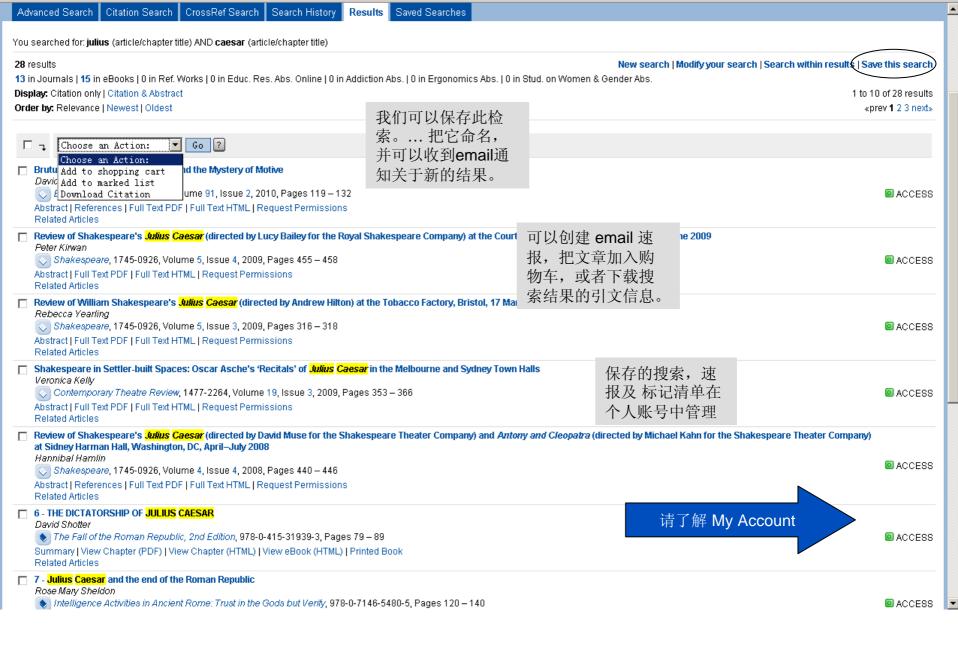


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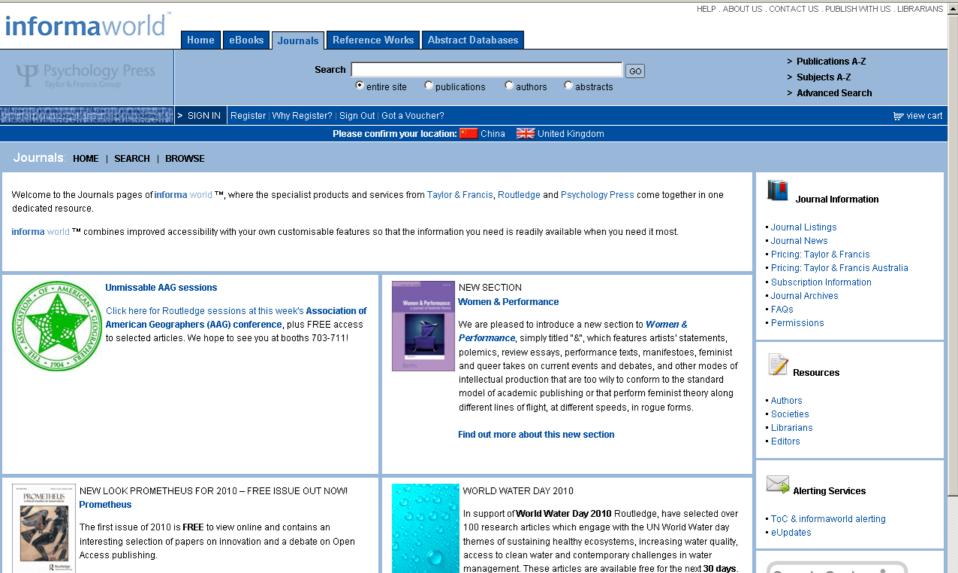
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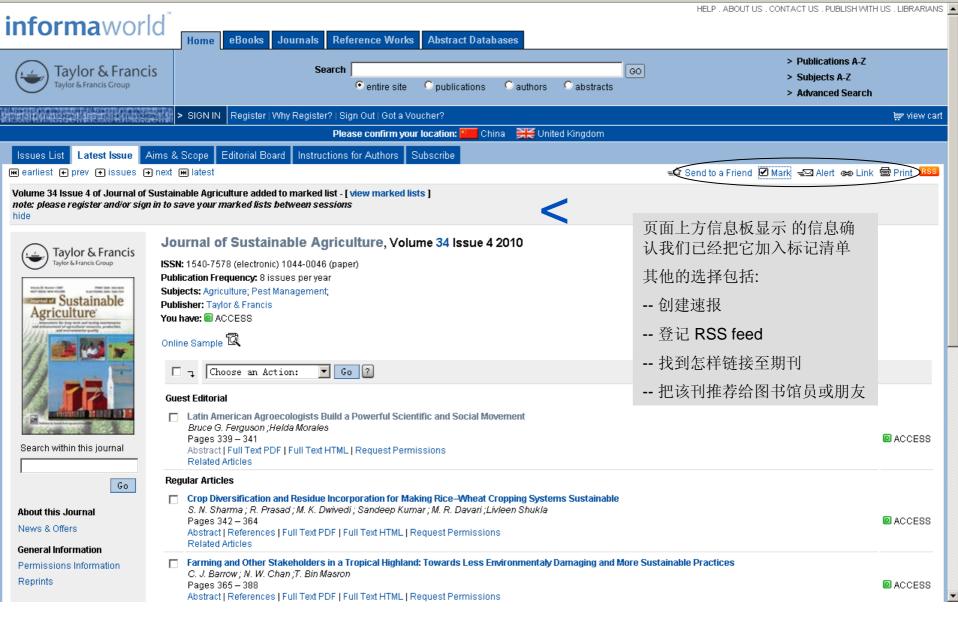
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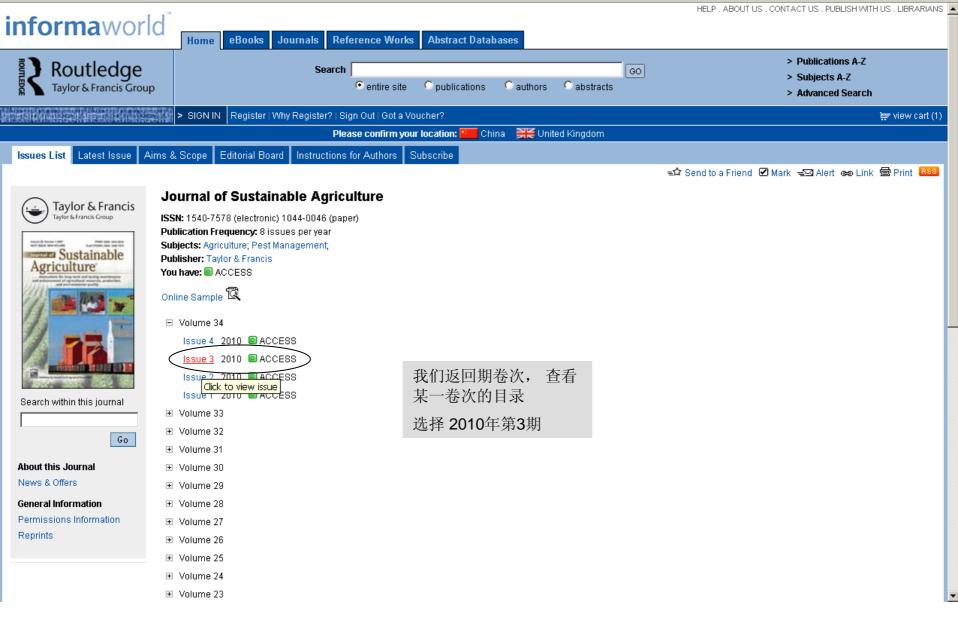
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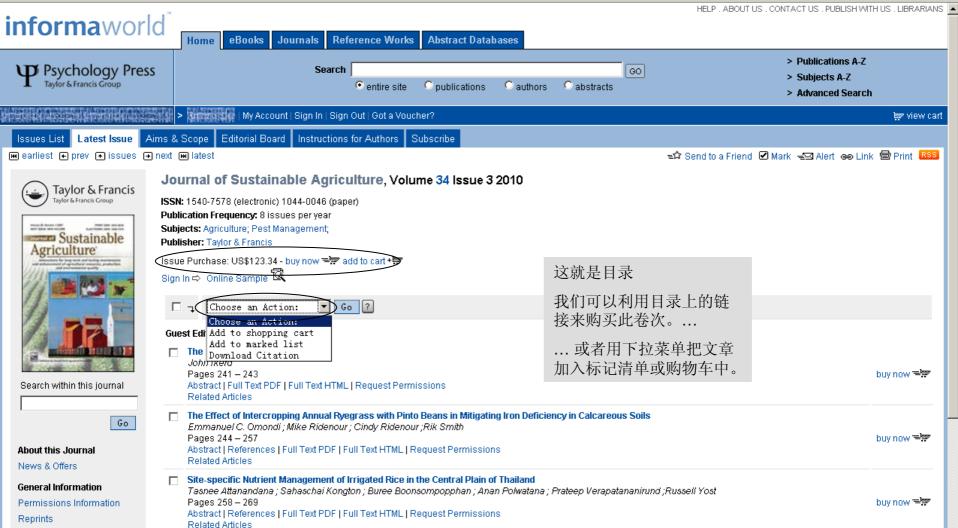
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# The Effect of Intercropping Annual Ryegrass with Pinto Beans in Mitigating Iron Deficiency in Calcareous Soils

Authors: Emmanuel C. Omondi a; Mike Ridenour a; Cindy Ridenour a;Rik Smith a

Affiliation: a Department of Plant Sciences, University of Wyoming, Laramie, WY, USA

**DOI:** 10.1080/10440041003613230 **Publication Frequency:** 8 issues per year

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### Abstract

Dry beans are grown extensively throughout the western Great Plains. The high-pH soils prevalent in this region limit the availability of many micronutrients, especially iron. In 2002 a Goshen County, Wyoming farmer observed that pinto beans intercropped with annual ryegrass did not exhibit iron-deficiency chlorosis and produced higher yields than beans grown without the ryegrass. Field studies were conducted on the same farm in 2006 to determine if a ryegrass

intercrop results in increased iron concentration in pinto beans. Treatments included bean-ryegrass intercrop, beans planted in ryegrass residue incorporated in the soil, and beans planted alone. Soil iron concentration increased for all treatments (p<0.10) over the first 76 days of the experiment. There was also significantly more soil organic matter and significantly lower soil pH (p<0.10) in plots with ryegrass compared to beans alone. Iron concentration decling the properties of the proper

significantly lower soil pH (p<0.10) in plots with ryegrass compared to beans alone. Iron concentration declin steep decline over the first sampling interval in the monoculture plots compared to bean-ryegrass plots.

Keywords: annual ryegrass; intercropping; iron deficiency; pinto beans; Wyoming

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### INTRODUCTION

Over the last 5 years, the value of dry beans in Wyoming has averaged \$12.7 million, making it the fourth most valuable crop in the state after hay, sugarbeets, and barley. Nationally, Wyoming ranks fourth in Pinto bean production with just over 5% of the nation's production (USDA NASS, 2006). In Wyoming, high pH, low soil organic matter, and calcareous soils limit the availability of many micronutrients, especially iron (Ludwick, 2002; Stevens and Belden, 2005). Micronutrient availability can be a critical limitation on bean production and health (Yu and Rengel, 1999). Iron deficiency under these conditions is not the result of low iron concentration in soil but rather of low iron availability (Mengel and Geurtzen, 1986). Symptoms of iron deficiency include interveinal chlorosis, the appearance of necrotic spots on the leaf, and higher susceptibility to insect and disease damage resulting in reduced yield and quality (Stevens and Belden, 2005). Conventional management of iron deficiency in beans is achieved by multiple foliar applications of 1% iron sulfate solution applied at 187 to 282 I ha<sup>-1</sup>, or similar application of even more expensive iron chelates at approximately half the rate of iron sulfate (Stevens and Belden, 2005). A non-chemical cultural practice

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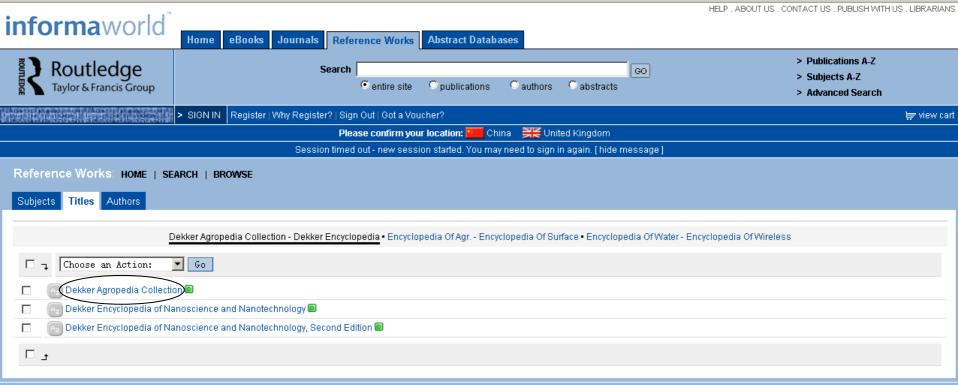
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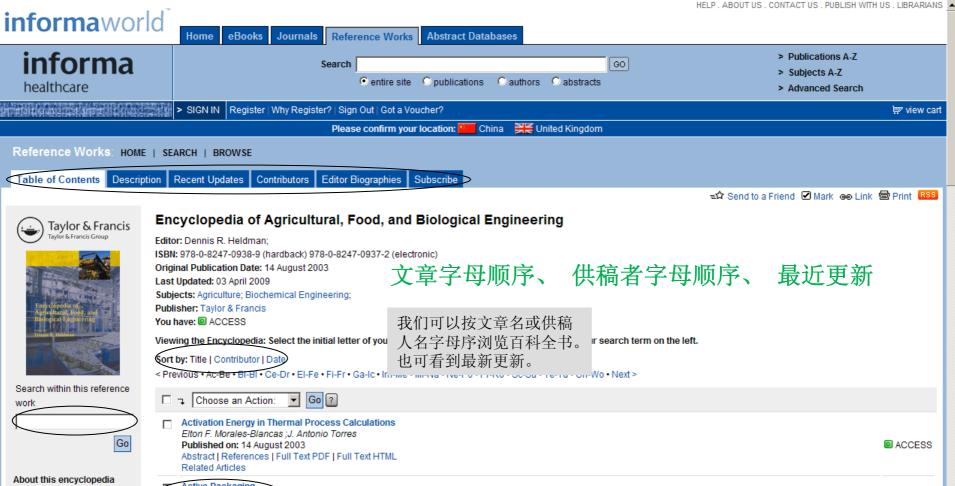
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Food condition in the definition of active packaging encompasses various aspects that may play a role in determining the shelf-life of packaged foodstuffs, such as physiological processes (e.g., respiration of fresh fruits and vegetables), chemical processes (e.g., lipid oxidation), physical processes (e.g., staling of bread, dehydration), microbiological aspects (e.g., spoilage by micro-organisms), and infestation (e.g., by insects). These conditions can be regulated in numerous manners through the application of appropriate active packaging systems. Depending on the requirements of the packaged food, food quality deterioration can be significantly reduced. In this manner the desired shelf-life extension of the packaged food can be achieved. In recent years many different packaging systems have been developed in response to increasing trends in consumer preferences towards fresh, mildly preserved, tasty, and convenient food products with a prolonged shelf-life.

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Authors: N. de Kruijf a; M. D. van Beest a

Affiliation: a TNO Nutrition and Food Research, Zeist, The Netherlands

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### Abstract

Active packaging may be defined as packaging that changes the condition of the packaged food to extend shelf-life or to improve safety or sensory properties, while maintaining the quality of the food. In the literature other definitions are also given.1,21, 2 The above definition was jointly drafted by the participants of the ongoing European FAIR project "Evaluating safety, effectiveness, economic-environmental impact and consumer acceptance of active and intelligent packagings (Actipak)."3,43, 4

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Active packaging systems are sometimes compared with modified atmosphere packaging (MAP). The difference between MAP and active packaging is that MAP is a passive system, whereas active packaging plays an active role during storage and transport. Besides, active packaging systems employ a wide range of technologies, each selected to deal with specific problems, while MAP is based on one technology only.

In the United States, Japan, and Australia, active packagings are already being successfully applied to extend shelf-life while maintaining nutritional quality and ensuring microbiological safety. Examples of commercial applications include the use of oxygen scavengers for sliced processed meat, ready-to-eat meals and beer, the use of moisture absorbers for fresh meat, poultry, and fresh fish, and ethylene-scavenging bags for packaging of fruit and vegetables. In Europe, however, only few of these systems have been developed and are being applied by now. The main reasons for this are legislative restrictions and a lack of knowledge about their acceptability to European consumers, the efficacy of such systems, and the

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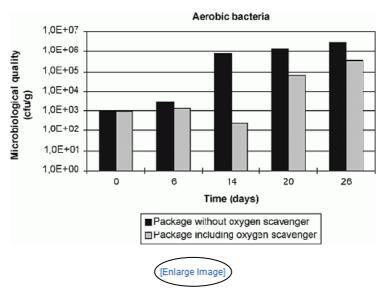
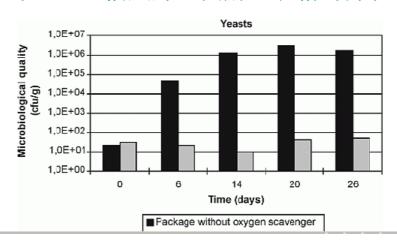


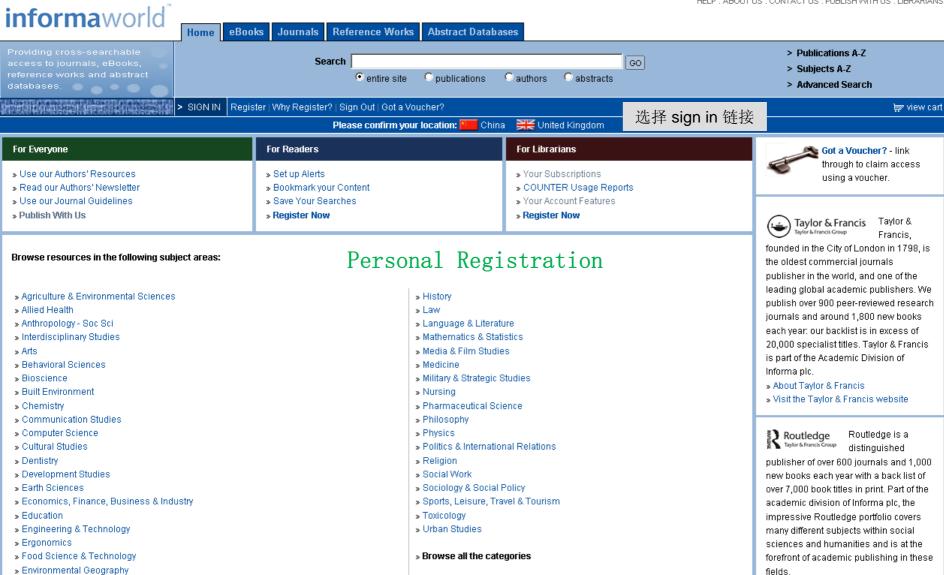
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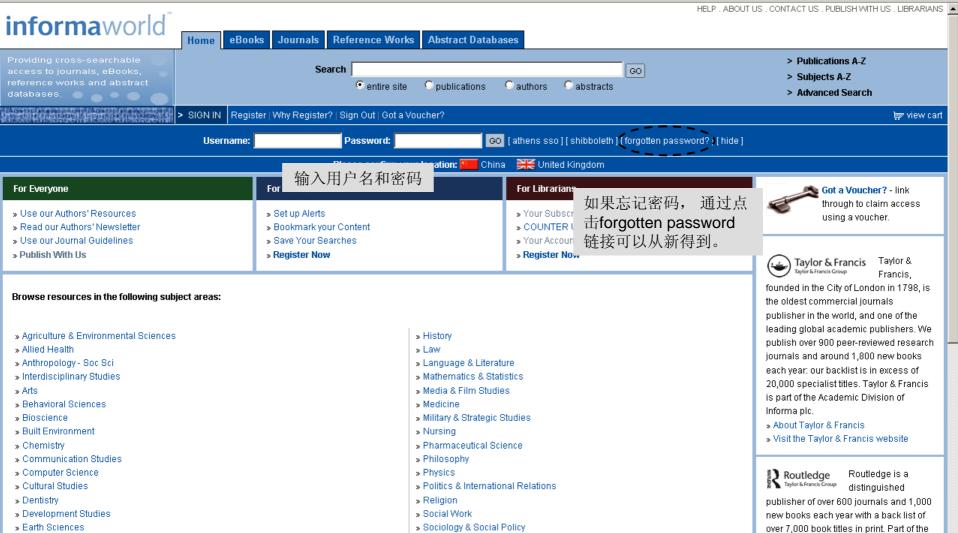
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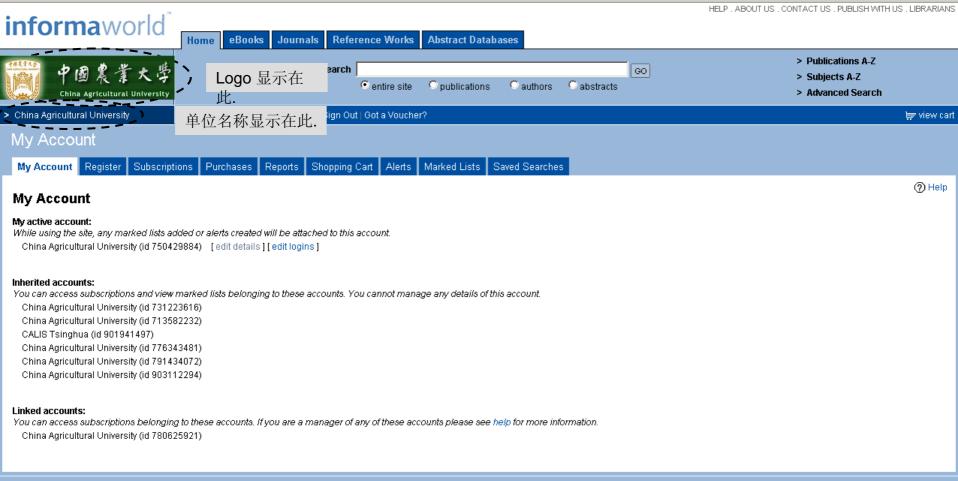
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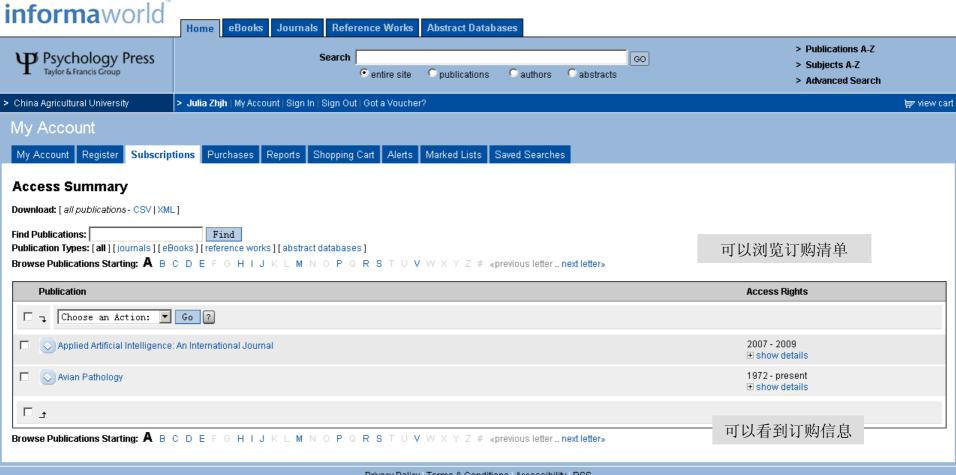
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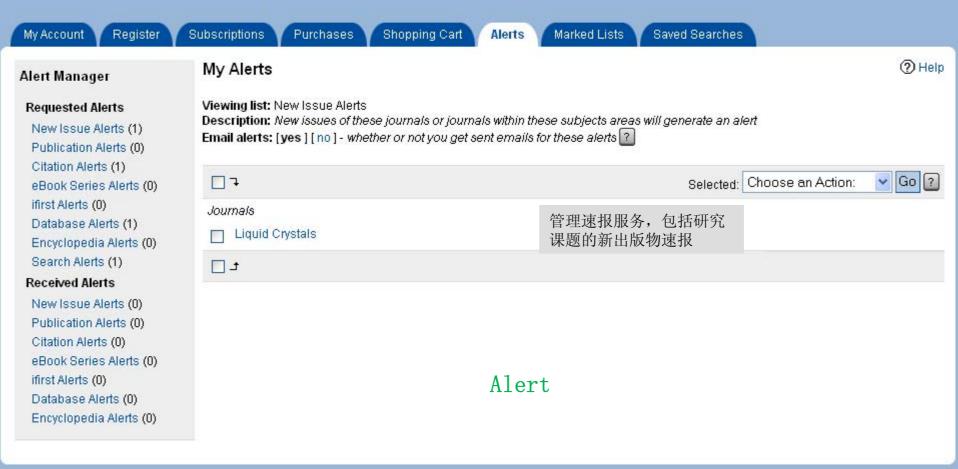
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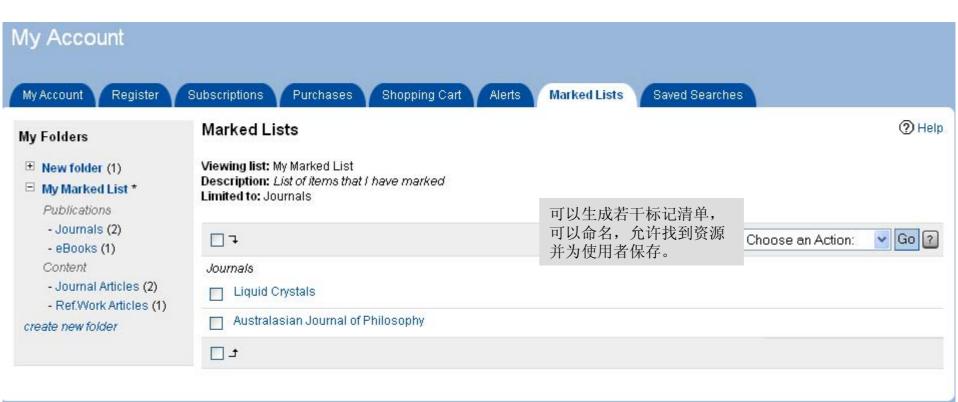
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