

## **Komoditi : Kubis (*Brassica oleraceae*)**

1. Automated cabbage harvesting process now boxes clever  
Farmers Guardian. Tonbridge: Oct 8, 2004. p. 19
2. Cultivating Cabbage  
Anusuya Rangarajan. American Vegetable Grower. Willoughby: Sep 2004. Vol. 52, Iss. 9; p. 18 (2 pages)
3. CABBAGE LOOPER MOTHS (LEPIDOPTERA: NOCTUIDAE) TRAPPED WITH MALE PHEROMONE  
Peter J Landolt, Richard S Zack, D Green, L Decamelo. The Florida Entomologist. Lutz: Sep 2004. Vol. 87, Iss. 3; p. 294 (6 pages)
4. Emission of *Plutella xylostella*-Induced Compounds from Cabbages Grown at Elevated CO<sub>2</sub> and Orientation Behavior of the Natural Enemies  
Terhi Vuorinen, Anne-Marja Nerg, M A Ibarahim, G V P Reddy, Jarmo K Holopainen. Plant Physiology. Rockville: Aug 2004. Vol. 135, Iss. 4; p. 1984 (9 pages)
5. Saving the cabbage  
Anonymous. Appropriate Technology. Hemel Hempstead: Jun 2004. Vol. 31, Iss. 2; p. 56
6. Antioxidant properties of raw and processed cabbages  
Ock Kyoung Chun, Nancy Smith, Amber Sakagawa, Chang Yong Lee. International Journal of Food Sciences and Nutrition. Basingstoke: May 2004. Vol. 55, Iss. 3; p. 191
7. Involvement of polyamines in the interacting effects of low temperature and mineral supply on *Pringlea antiscorbutica* (Kerguelen cabbage) seedlings  
Irène Hummel, Abdelhak El Amrani, Gwenola Gouesbet, Françoise Hennion, Ivan Couée. Journal of Experimental Botany. Oxford: May 01, 2004. Vol. 55, Iss. 399; p. 1125
8. Control of *Verticillium* Yellows in Chinese Cabbage by the Dark Septate Endophytic Fungus LtVB3  
K Narisawa, F Usuki, T Hashiba. Phytopathology. St. Paul: May 2004. Vol. 94, Iss. 5; p. 412 (7 pages)
9. Temperature-Triggered Periodical Thermogenic Oscillations in Skunk Cabbage (*Symplocarpus foetidus*)  
Kikukatsu Ito, Takanori Ito, Yoshihiko Onda, Matsuo Uemura. Plant & Cell Physiology. Oxford: Mar 15, 2004. Vol. 45, Iss. 3; p. 257
10. Susceptibilities of seven Brassicaceae species to infestation by the cabbage seedpod weevil (Coleoptera: Curculionidae)  
A R Kalischuk, L M Dodsall. Canadian Entomologist. Ottawa: Mar/Apr 2004. Vol. 136, Iss. 2; p. 265 (12 pages)