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Gene discovery is directed toward the identification of signalling and regulatory genes ... and Gulick, PJ (2007) Members of the  $\alpha$ -tubulin gene family in wheat (*Triticum aestivum* L.) have differential ...

*Patrick Gulick, PhD*

Hevin, L. Z. Nyamba Mendome, S. Delrot, N. Magnin, C. Trossat-Magnin and N. Ollat  
Identification of the glucosyltransferase ... 2533-2543) Enrichment of provitamin A content in wheat (*Triticum* ...

*Vol. 65, No. 9, 2014*

Adaptation: Wheat originated in Asia. Although it is mostly used as a grain crop, it can be used as an annual forage crop. Wheat has good winter hardiness and can burn up with excess heat. It can ...

*Department of Plant Sciences*

Rangeland Insect Lab Publications numbered in chronological order. Copies of individual articles can be requested by contacting Northern Plains Agricultural Research Lab, Grasshopper Reprint Requests, ...

*USDA-ARS Rangeland Insect Lab Publications: 1918 to 1996*

Massive parallel sequencing of mRNA in identification of unannotated salinity stress-inducible transcripts in rice (*Oryza sativa* L.) BMC Genomics 11:683 Sakai H, Itoh T (2010) Massive

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gene losses in ...

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Food-Grade Microscale Dispersion Enhances UV Stability and Antimicrobial Activity of a Model Bacteriophage (T7) for Reducing Bacterial Contamination (Escherichia coli) on the Plant Surface ...

## *Journal of agricultural and food chemistry*

225-230) Organ-specific changes in the activity and subunit composition of glutamine-synthetase isoforms of barley (*Hordeum vulgare* L.) after growth on different ... isomerase and aldolase (pp.

## *Vol. 196, No. 2, 1995*

Identification of superior Canadian Western Spring (CWRS) wheat and food quality oat breeding lines that are adapted for organic production systems and that can be registered in Canada. These lines ...

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