

Zimmer W., Mendel R. (1999) Molybdenum metabolism in plants. *Plant Biol.* **1**, 160-168. This paper was cited 12 times until 2010.

Title: Combinations of molybdenum and nitrogen doses on common bean fertilization.

Author(s): Araujo PRD, Araujo GAD, Rocha PRR, et al.

Source: ACTA SCIENTIARUM-AGRONOMY Volume: 31 Issue: 2 Pages: 227-234

Published: APR-JUN 2009

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.

Title: Short- and medium-term effects of fire and fire-fighting chemicals on soil micronutrient availability

Author(s): Garcia-Marco S, Gonzalez-Prieto S

Source: SCIENCE OF THE TOTAL ENVIRONMENT Volume: 407 Issue: 1 Pages: 297-303

Published: DEC 15 2008

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.

Title: Ntdin, a tobacco senescence-associated gene, is involved in molybdenum cofactor biosynthesis

Author(s): Yang SH, Berberich T, Miyazaki A, et al.

Source: PLANT AND CELL PHYSIOLOGY Volume: 44 Issue: 10 Pages: 1037-1044

Published: OCT 2003

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.

Title: Effect of root zone temperature on accumulation of molybdenum and nitrogen metabolism in potato plants

Author(s): Baghour M, Ragala L, Moreno DA, et al.

Source: JOURNAL OF PLANT NUTRITION Volume: 26 Issue: 2 Pages: 443-461

Published: 2003

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.

Title: Wheat seed quality in response to molybdenum and phosphorus

Author(s): Modi AT

Source: JOURNAL OF PLANT NUTRITION Volume: 25 Issue: 11 Pages: 2409-2419

Published: 2002

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.

Title: Response of eggplant to nitrogen supply: molybdenum-nitrate relationships

Author(s): Villora G, Moreno DA, Romero L

Source: BIOLOGIA PLANTARUM Volume: 45 Issue: 4 Pages: 621-623

Published: 2002

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.

Title: Floating row covers affect the molybdenum and nitrogen status of Chinese cabbage grown under field conditions (vol 29, pg 585, 2002)

Author(s): Moreno DA, Villora G, Soriano MT, et al.

Source: FUNCTIONAL PLANT BIOLOGY Volume: 29 Issue: 7 DOI: 10.1071/PP01158_CO

Published: 2002

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.

Title: Structural requirements of abscisic acid (ABA) and its impact on water flow during radial transport of ABA analogues through maize roots

Author(s): Sauter A, Abrams SR, Hartung W

Source: JOURNAL OF PLANT GROWTH REGULATION Volume: 21 Issue: 1 Pages: 50-59

Published: MAR 2002

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.

Title: Floating row covers affect the molybdenum and nitrogen status of Chinese cabbage grown under field conditions

Author(s): Moreno DA, Villora G, Soriano MT, et al.

Source: FUNCTIONAL PLANT BIOLOGY Volume: 29 Issue: 5 Pages: 585-593

Published: 2002

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.

Title: Heavy metal resistance of the extreme acidotolerant filamentous fungus *Bispora* sp.

Author(s): Gimmler H, de Jesus J, Greiser A

Source: MICROBIAL ECOLOGY Volume: 42 Issue: 1 Pages: 87-98

Published: JUN 2001

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.

Title: Molecular mapping of the *cnx2* locus involved in molybdenum cofactor biosynthesis in rice (*Oryza sativa* L.)

Author(s): Barlaan EA, Sato H, Mushika J, et al.

**Source: THEORETICAL AND APPLIED GENETICS Volume: 102 Issue: 4
Pages: 540-544**

Published: MAR 2001

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.

Title: Nitrate reductase activation state in leaves of molybdenum-deficient winter wheat

Author(s): Yaneva IA, Baydanova VD, Vunkova-Radeva RV

**Source: JOURNAL OF PLANT PHYSIOLOGY Volume: 157 Issue: 5
Pages: 495-501**

Published: NOV 2000

Cited References:

... ZIMMER W, 1999, V1, P160, PLANT BIOLOGY.