# Carbohydrate Accumulation of Coastal Bermudagrass a to Temperature Regimes 1

Crop Science

9, 534-537

DOI: 10.2135/cropsci1969.0011183x000900050004x

Citation Report

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | DEVELOPMENT OF CYNODON DACTYLON (L.) PERS.*. Weed Research, 1972, 12, 207-220. | 1.7 | 29 |
| 2 | THE EFFECT OF DAYLENGTH AND TEMPERATURE ON THE GROWTH OF SHIELDED AERIAL STEMS OF KENTUCKY BLUEGRASS. Canadian Journal of Plant Science, 1981, 61, 653-659. | 0.9 | 2 |
| 3 | Temperature and the Content of Specific Soluble Sugars of Poa pratensis Infected by Ustilago striiformis or Urocystis agropyri. Botanical Gazette, 1983, 144, 407-411. | 0.6 | 2 |
| 4 | Fructans and Cold Stress. Journal of Plant Physiology, 1989, 134, 148-150. | 3.5 | 120 |
| 5 | Variations in Sugar Content and Dry Matter Distribution in Roots and their Associations with Frost Tolerance in Certain Forage Legume Species. Journal of Agronomy and Crop Science, 1994, 173, 345-353. | 3.5 | 13 |
| 6 | Carbohydrate Content of Young Asparagus Plants as Affected by Temperature Regimes. Journal of Plant Physiology, 1994, 143, 621-624. | 3.5 | 9 |
| 7 | A review of factors affecting carbohydrate levels in forage. Journal of Equine Veterinary Science, 2004, 24, 84-86. | 0.9 | 23 |
| 8 | Seasonal Variation in Frequency of Isolation of Ophiosphaerella korrae from Bermudagrass Roots in Mississippi and Pathogenicity and Optimal Growth of Selected Isolates. Mycopathologia, 2010, 169, 395-402. | 3.1 | 5 |
| 9 | Seasonal and Diurnal Changes in Starch Content and Sugar Profiles ofÂBermudagrass in the Piedmont Region of the United States. Journal of Equine Veterinary Science, 2011, 31, 521-529. | 0.9 | 11 |
| 10 | Chromatographic profiles of nonstructural carbohydrates contributing to the colorimetrically determined fructan, ethanol-soluble, and water-soluble carbohydrate contents of five grasses. Animal Feed Science and Technology, 2014, 188, 53-63. | 2.2 | 11 |
| 11 | In situ Degradation Patterns of â€˜Tifton 85â€™ Bermudagrass with Dried Distillersâ€™ Grains Supplementation. Crop Science, 2017, 57, 1773-1783. | 1.8 | 3 |
| 12 | Studies on dry matter production of Napiergrass. IV. Direct- and after-effects of temperature on leaf growth and dry matter production.. Japanese Journal of Crop Science, 1988, 57, 699-707. | 0.2 | 7 |