

Shawn A Askew

List of Publications by Year in descending order

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48
papers

358
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933264

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48
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259
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| # | ARTICLE | IF | CITATIONS |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Differences in selectivity between bermudagrass and goosegrass (<i>Eleusine indica</i>) to low-rate topramezone and metribuzin combinations. <i>Weed Science</i> , 2022, 70, 55-63. | 0.8 | 1 |
| 2 | <i>Lolium arundinaceum</i> leaf and root developmental temperatures influence its allelopathic potency on <i>Poa annua</i> . <i>Itsrsj</i> , 2022, 14, 787-790. | 0.1 | 1 |
| 3 | Influence of posttreatment irrigation timings and herbicide placement on bermudagrass and goosegrass (<i>Eleusine indica</i>) response to low-dose topramezone and metribuzin programs. <i>Weed Science</i> , 2022, 70, 235-242. | 0.8 | 2 |
| 4 | Perennial ryegrass phytotoxicity increases with mesotrione rate and growth-promoting environmental conditions. <i>Crop Science</i> , 2021, 61, 3155. | 0.8 | 2 |
| 5 | Plant growth regulator and low-dose herbicide programs for annual bluegrass seedhead suppression in fairway and athletic-height turf. <i>Agronomy Journal</i> , 2021, , . | 0.9 | 1 |
| 6 | Simulated controlled-release mesotrione for turfgrass tolerance and weed control. <i>Weed Technology</i> , 2021, 35, 582-588. | 0.4 | 0 |
| 7 | Impact of ferrous sulfate concentration on <i>Clariireedia</i> isolate growth and dollar spot development. <i>Crop Science</i> , 2021, 61, 2148-2155. | 0.8 | 2 |
| 8 | Investigating low-dose herbicide programs for goosegrass (<i>Eleusine indica</i>) and smooth crabgrass (<i>Digitaria ischaemum</i>) control on creeping bentgrass greens. <i>Weed Technology</i> , 2021, 35, 604-610. | 0.4 | 3 |
| 9 | Effects of perennial ryegrass competition on bermudagrass and hybrid bermudagrass cover, biomass, and total nonstructural carbohydrate accumulation. <i>Crop Science</i> , 2021, 61, 3179-3186. | 0.8 | 0 |
| 10 | Investigating targeted spring dead spot management via aerial mapping and precision-guided fungicide applications. <i>Crop Science</i> , 2021, 61, 3134-3144. | 0.8 | 6 |
| 11 | Establishment of dormant "Latitude 36"™ bermudagrass sprigs in the transition zone. <i>Crop, Forage and Turfgrass Management</i> , 2021, 7, e20087. | 0.2 | 1 |
| 12 | Screening Tall Fescue for Resistance to <i>Rhizoctonia solani</i> and <i>Rhizoctonia zeae</i> Using Digital Image Analysis. <i>Plant Disease</i> , 2020, 104, 358-362. | 0.7 | 2 |
| 13 | Adding a late fall application of Proxy (ethephon) before two traditional spring applications improves seedhead control of annual bluegrass. <i>Crop, Forage and Turfgrass Management</i> , 2020, 6, e20031. | 0.2 | 5 |
| 14 | Fineleaf Fescue Species and Variety Tolerance to Glyphosate. <i>Weed Technology</i> , 2019, 33, 185-191. | 0.4 | 5 |
| 15 | Measuring Canopy Anomaly Influence on Golf Putt Kinematics: Does Annual Bluegrass Influence Ball Roll Behavior?. <i>Crop Science</i> , 2018, 58, 911-916. | 0.8 | 4 |
| 16 | Measuring Canopy Anomaly Influence on Golf Putt Kinematics: Errors Associated with Simulated Putt Devices. <i>Crop Science</i> , 2018, 58, 900-910. | 0.8 | 3 |
| 17 | Identification of Differentially Methylated Sites with Weak Methylation Effects. <i>Genes</i> , 2018, 9, 75. | 1.0 | 4 |
| 18 | Long-Term Roughstalk Bluegrass Control in Creeping Bentgrass Fairways. <i>Weed Technology</i> , 2017, 31, 714-723. | 0.4 | 0 |

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|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Plant Growth Regulators Applied in Winter Improve Annual Bluegrass (<i>Poa annua</i>) Seedhead Suppression on Golf Greens. <i>Weed Technology</i> , 2017, 31, 701-713. | 0.4 | 10 |
| 20 | Response of Six Turfgrass Species and Four Weeds to Three HPPD-Inhibiting Herbicides. <i>Agronomy Journal</i> , 2017, 109, 1777-1784. | 0.9 | 13 |
| 21 | An Integrated Nutritional and Chemical Approach to <i>Poa Annua</i> Suppression in Creeping Bentgrass Greens. <i>Crop Science</i> , 2017, 57, 567-572. | 0.8 | 8 |
| 22 | Influence of Ferrous Sulfate and Its Elemental Components on Dollar Spot Suppression. <i>Crop Science</i> , 2017, 57, 581-586. | 0.8 | 12 |
| 23 | Goosegrass and Bermudagrass Response to Rates and Tank Mixtures of Topramezone and Triclopyr. <i>Crop Science</i> , 2017, 57, S-310. | 0.8 | 16 |
| 24 | Comparing Digital and Visual Evaluations for Accuracy and Precision in Estimating Tall Fescue Brown Patch Severity. <i>Crop Science</i> , 2017, 57, 3303-3309. | 0.8 | 3 |
| 25 | Herbicide injury induces DNA methylome alterations in <i>Arabidopsis</i> . <i>PeerJ</i> , 2017, 5, e3560. | 0.9 | 27 |
| 26 | Response of 110 Kentucky Bluegrass Varieties and Winter Annual Weeds to Methiozolin. <i>Weed Technology</i> , 2016, 30, 965-978. | 0.4 | 4 |
| 27 | Preemergence Control of Silvery Threadmoss (<i>Bryum argenteum</i>) Grown from Spores and Bulbils in Axenic Culture. <i>Weed Technology</i> , 2016, 30, 198-206. | 0.4 | 3 |
| 28 | Screening Preemergence and Postemergence Herbicides for Safety in Bioenergy Crops. <i>Weed Technology</i> , 2015, 29, 135-146. | 0.4 | 6 |
| 29 | Metamifop Rates, Application Timings, and Broadleaf Herbicide Admixtures Affect Smooth Crabgrass Control in Turf. <i>Weed Technology</i> , 2014, 28, 617-625. | 0.4 | 5 |
| 30 | Methiozolin and Cumyluron for Preemergence Annual Bluegrass (<i>Poa annua</i>) Control on Creeping Bentgrass (<i>Agrostis stolonifera</i>) Putting Greens. <i>Weed Technology</i> , 2014, 28, 535-542. | 0.4 | 21 |
| 31 | Application Placement and Relative Humidity Affects Smooth Crabgrass and Tall Fescue Response to Mesotrione. <i>Weed Science</i> , 2010, 58, 67-72. | 0.8 | 24 |
| 32 | Distance and Severity of Creeping Bentgrass Injury from Mower-Dislodged Sulfonylurea Herbicides. <i>Weed Technology</i> , 2008, 22, 263-266. | 0.4 | 2 |
| 33 | â€ˆRivieraâ€™ Bermudagrass Response to Pre-seeding Applications of Sulfonylurea Herbicides. , 2008, 5, 1-6. | | 3 |
| 34 | Selective Nimblewill (<i>Muhlenbergia schreberi</i>) Control in Cool-Season Turfgrass. <i>Weed Technology</i> , 2007, 21, 886-889. | 0.4 | 11 |
| 35 | Sulfonylurea Herbicides Applied during Early Establishment of Seeded Bermudagrass. <i>Weed Technology</i> , 2007, 21, 1035-1038. | 0.4 | 14 |
| 36 | Fate of Prohexadione Calcium in Annual Bluegrass (<i>Poa annua</i>) and Three Turfgrasses. <i>Weed Science</i> , 2007, 55, 541-545. | 0.8 | 8 |

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|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 37 | Persistence of Rimsulfuron on Perennial Ryegrass (<i>Lolium perenne</i>) and Annual Bluegrass (<i>Poa annua</i>) Foliage. <i>Weed Technology</i> , 2006, 20, 345-350. | 0.4 | 5 |
| 38 | Selective Creeping Bentgrass (<i>Agrostis stolonifera</i>) Control in Cool-Season Turfgrass. <i>Weed Technology</i> , 2006, 20, 340-344. | 0.4 | 35 |
| 39 | Glyphosate-Resistant Cotton (<i>Gossypium hirsutum</i>) Response and Weed Management with Trifloxysulfuron, Glyphosate, Prometryn, and MSMA. <i>Weed Technology</i> , 2006, 20, 6-13. | 0.4 | 13 |
| 40 | Weed Control Options in Spring-seeded Tall Fescue (<i>Festuca Arundinacea</i>). <i>Weed Technology</i> , 2006, 20, 1040-1046. | 0.4 | 19 |
| 41 | Italian Ryegrass (<i>Lolium multiflorum</i>) Control in Newly Seeded Tall Fescue. <i>Weed Technology</i> , 2005, 19, 416-421. | 0.4 | 9 |
| 42 | Effects of Rimsulfuron Lateral Relocation on Creeping Bentgrass (<i>Agrostis stolonifera</i>). <i>Weed Technology</i> , 2005, 19, 647-652. | 0.4 | 7 |
| 43 | Glufosinate Antagonizes Clethodim Control of Goosegrass (<i>Eleusine indica</i>). <i>Weed Technology</i> , 2005, 19, 664-668. | 0.4 | 23 |
| 44 | Velvetleaf (<i>Abutilon theophrasti</i>) interference and seed production dynamics in cotton. <i>Weed Science</i> , 2003, 51, 94-101. | 0.8 | 15 |
| 45 | Selective perennial ryegrass control in creeping bentgrass with flazasulfuron. <i>Itsrsj</i> , 0, , . | 0.1 | 0 |
| 46 | Field assessment of flazasulfuron and trifloxysulfuron sodium drift. <i>Itsrsj</i> , 0, , . | 0.1 | 0 |
| 47 | Postemergence <i>Polygonum aviculare</i> control in <i>Cynodon dactylon</i> turf. <i>Itsrsj</i> , 0, , . | 0.1 | 0 |
| 48 | Turfgrass response to flazasulfuron and trifloxysulfuron sodium deposited by runoff water. <i>Itsrsj</i> , 0, , . | 0.1 | 0 |