

Index, Volume 121 #1, 2012

- A**
absorption, 9, 12, 14, 17, 19, 20, 21
agonistic behavior, 62
Argast, 79, 85
ATR-FTIR, 8, 10
- B**
Badger, 23, 43, 44
banded killifish, 62, 63, 64, 67, 68, 69
Batema, 54, 55, 57, 59, 61
Bellian, 45, 54
biodiversity, 6, 23, 30, 31, 43, 45, 46, 47, 48, 52, 53, 59, 61
blackstripe topminnow, 62, 63, 64, 67, 68, 69, 73, 74, 76
borondipyrromethene, 17
- C**
Campbell, 8, 16
Cordell, 17, 19, 21
county records-vascular plants, 23
Czaplewski, 79, 81, 83, 85
damselflies, 45, 47, 50, 54, 55, 56, 57, 58, 60, 61
- D**
Daugherty, 23
depth ratio, 71, 72, 73, 74, 75
diatoms, 1, 2, 5, 6, 51
dragonflies, 45, 47, 50, 54, 55, 56, 58, 59, 60, 61
- E**
Eft, 71
- F**
Farlow, 79, 83, 84, 85, 86
fast-food, 8
fat, 8, 9, 10, 11, 12, 13, 14, 15, 16
Feaster, 45, 52
Fisher, 6, 45, 50, 62, 70, 86
Flippin, 8
floodplain woods, 23, 24, 25, 28, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42
flora-Indiana, 23
floristic quality index, 23, 25, 30, 31, 52
fluorescence, 17, 18, 21, 22
FQL, 23, 25, 26, 27, 28, 30, 31, 52
fries, 8, 9, 11, 12, 13, 14, 15
- G**
Gaston, 71, 73, 75, 77
Goose Pond Fish and Wildlife Area, 45, 46, 53
Gorney, 45
- H**
Haro, 8
Helsel, 8
Hewavitharanage, 17, 19, 21
Holland, 45, 48
- I**
Indiana, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88
- J**
Jean, 45, 48
Jenkins, 8, 9, 11, 13, 15
Jones, 34, 38, 45, 50, 51, 78
- K**
Karns, 45, 46, 47, 48, 49, 51, 52, 53
Kritsky, 87, 88
- L**
Landowski, 54
Lauer, 71, 77, 78
- M**
magicicada, 87, 88
management, 24, 42, 43, 45, 48, 54, 55, 56, 57, 58, 60, 61, 70, 76, 77, 78, 86
McCarty, 45, 49
Mcknight, 45, 51
Miocene-Pliocene boundary, 79
Murphy, 45, 51, 53, 70, 77
Muthusamy, 8
- N**
Namestnik, 45, 48, 51, 53
northern starhead topminnow, 62, 63, 64
northern studfish, 62, 63, 64, 65, 66, 67
- O**
odonata, 54, 55, 57, 58, 59, 60, 61
old-field flora, 23
- P**
periodical cicadas, 87, 88
plant communities, 23, 51
pool, 1, 2, 3, 5, 28, 32, 50, 51, 71, 72, 73, 74, 75, 76
- Q**
quantum yields, 17
- R**
Randolph County Indiana, 23
riffle, 71, 72, 73, 74, 75, 76

Rothrock, 23, 25, 26, 29, 30, 32, 43, 44, 52, 53
 Rubino, 1, 3, 5, 7
 Ruch, 23, 25, 27, 29, 30, 31, 33, 35, 37, 39, 41, 43, 44, 45, 50, 52, 53

S

Sieradzki, 8
 Simpson, 45, 52
 Smith, 4, 21, 72, 83, 86, 87, 88
 sorex, 51, 79, 80, 81, 82, 83, 84, 86
 Sterrenburg, 45, 48, 52
 sutton, 62, 63, 65, 67, 68, 69, 70

T

Tedesco, 45, 52
 temporary pool, 1
 tip-up, 1, 2, 3, 4, 5, 7
 Torke, 23, 43, 44

trans-fat, 8, 9, 10, 11, 12, 13, 14, 15
 Tribbetts Woods, 1, 2, 4
 Troutman, 87, 88

V

variable filter array spectrometer, vfa-ir, 8
 Verb, 1, 2, 3, 5, 7
 vertebrate paleontology, 79, 85, 86
 wetland restoration, 45, 46, 47, 52
 wetlands, 6, 31, 42, 43, 46, 47, 52, 54, 55, 57, 58, 59, 60, 61

W

Whitaker, 45, 50, 84, 86

Z

Zeiber, 62, 68, 70

Index, Volume 121 #2, 2012

- A**
Abbott, 91
allometry, 163, 164, 165, 166
aquatic insects, 143
- B**
bathymetry, 97, 99, 103
bats, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142
Bender, 110
Benson, 91
Black, 158, 161, 162
Boardman, 110
bog, 96, 110, 111, 112, 113, 114, 115, 117, 118, 119, 120
breeding frequency, 158
breeding season, 158
breeding success, 158, 161, 162
Burrows, 91
- C**
canal, 91, 92, 93, 94, 95, 96
Carlson trophic index, 97, 107
Castor canadensis, 91, 96
chromatin, 121, 123, 125, 126, 127, 128, 129
conservation, 111, 119, 147, 154, 156, 157
- E**
Eastern Spadefoot, 158, 159, 161, 162
Eidels, 133, 134, 139, 141
Engbrecht, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 161, 162
exposure, 131, 133, 135, 137, 138, 139, 140, 141
- F**
foraging, 91, 92, 95, 96, 133
Fultz, 91
- G**
gastropods, 163, 165, 166
Gerardot, 147
- H**
hyperthermia, 121, 122, 127, 128, 129, 130, 131, 132
- I**
Illinois, 133, 134, 141, 142, 143, 144, 145, 152, 154, 157, 158, 159, 160, 161, 162
insecticides, 133, 134, 136, 137, 138, 139, 140, 141, 142
- J**
Jacobus, 143, 144, 145, 146
Jacquemin, 163, 166
Jarial, 130
- K**
Karns, 157
Kennedy, 121, 142
Kot, 91
- L**
lake morphometrics, 97, 102
Lannoo, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 162
Larix laricina, 110, 111, 115
Lithobates areolatus, 147, 148, 149, 150, 151, 154, 156, 157
Lodata, 147
Lydy, 134, 142
lysosomes, 121, 123, 124, 125, 126, 127, 128, 129
- M**
management, 96, 111, 119, 142, 147, 155, 162
mayflies, 145
mitochondria, 121, 123, 124, 125, 126, 127
Morehouse, 97, 109
Morphoedaphic index, 97, 100, 103
morphology, 127, 163, 164, 165, 166
- N**
Nicholson, 91
North American beaver, 91, 96
- O**
Owen, 149, 152, 163
- P**
Palis, 155, 157, 158, 162
peatland, 110, 111, 118, 119
plasma membranes, 121, 123, 125, 127, 129
Pyron, 163, 166
- R**
Robb, 157
- S**
Scaphiopus holbrookii, 158, 162
Schafer, 91
sentinels, 133
Settineri, 163
Simon, 97, 98, 103, 106, 109
Sparks, 141
Sphagnum, 110, 113, 114, 116, 119
status, 97, 98, 110, 113, 147, 148, 151, 154, 156
succession, 110, 111, 112, 113, 118, 119, 120
Swinehart, 110, 111, 112, 113, 114, 115, 119, 120
systematics, 143
- T**
taxonomy, 143
Thomas, 97, 141
- W**
water quality, 97, 98, 103
Webb, 143, 144, 145, 146
Whitaker, 133, 134, 141, 142, 156
Wilkins, 96, 121
Williams, 96, 113, 119, 152, 153, 155, 156, 157
Wilson, 96, 140, 142, 166