This report reflects citations to source items indexed within Web of Science. Perform a Cited Reference Search to include citations to items not indexed.

### Results found: 22

- **Sum of the Times Cited**: 789
- **Sum of Times Cited without self-citations**: 769
- **Citing Articles**: 687
- **Citing Articles without self-citations**: 674
- **Average Citations per Item**: 35.86
- **h-index**: 12

#### Published Items in Each Year

![Bar chart showing published items in each year]

#### Citations in Each Year

![Bar chart showing citations in each year]
|   | Title: **PHYSIOLOGICAL LIMITS TO SUSTAINABLE ENERGY BUDGETS IN BIRDS AND MAMMALS - ECOLOGICAL IMPLICATIONS**  
|   | Author(s): WEINER, J  
|   | Source: TRENDS IN ECOLOGY & EVOLUTION Volume: 7 Issue: 11 Pages: 384-388 DOI: 10.1016/0169-5347(92)90009-Z Published: NOV 1992  
|   | Total: 789  
|   | Average Citations per Year: 20.76  
| 1. |   | Title: **Interspecific allometries are by-products of body size optimization**  
|   | Author(s): Kozlowski, J; Weiner, J  
|   | Source: AMERICAN NATURALIST Volume: 149 Issue: 2 Pages: 352-380 Published: FEB 1997  
|   | Total: 149  
|   | Average Citations per Year: 8.76  
| 2. |   | Title: **ENERGY-METABOLISM OF ROE DEER**  
|   | Author(s): WEINER, J  
|   | Source: ACTA THERIOLOGICA Volume: 22 Issue: 1-8 Pages: 3-24 Published: 1977  
|   | Total: 64  
|   | Average Citations per Year: 1.73  
| 3. |   | Title: **METABOLIC CONSTRAINTS TO MAMMALIAN ENERGY BUDGETS**  
|   | Author(s): WEINER, J  
|   | Source: ACTA THERIOLOGICA Volume: 34 Issue: 1-11 Pages: 3-35 Published: MAY 1989  
|   | Total: 63  
|   | Average Citations per Year: 2.52  
| 4. |   | Title: **MICE, VOLES AND HAMSTERS - METABOLIC RATES AND ADAPTIVE STRATEGIES IN MUROID RODENTS**  
|   | Author(s): KOTEJA, P; WEINER, J  
|   | Source: OIKOS Volume: 66 Issue: 3 Pages: 505-514 DOI:10.2307/3544946 Published: APR 1993  
|   | Total: 43  
|   | Average Citations per Year: 2.05  
| 5. |   | Title: **MAXIMUM ENERGY ASSIMILATION RATES IN THE DJUNGARIAN HAMSTER (PHODOPUS-SUNGORUS)**  
|   | Author(s): WEINER, J  
|   | Source: OECOLOGIA Volume: 72 Issue: 2 Pages: 297-302 DOI:10.1007/BF00379282 Published: 1987  
|   | Total: 42  
|   | Average Citations per Year: 1.56  
| 6. |   | Title: **BIOENERGETICS AND TOTAL IMPACT OF VOLE POPULATIONS**  
|   | Author(s): GRODZINSKI, W; MAKOMASKA, M; TERTIL, R; et al.  
|   | Total: 38  
|   | Average Citations per Year: 1.03  
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<td>10</td>
<td>STANDARD METABOLIC-RATE AND THERMOREGULATION IN 5 SPECIES OF MONGOLIAN SMALL MAMMALS</td>
<td>WEINER, J; GORECKI, A</td>
<td>JOURNAL OF COMPARATIVE PHYSIOLOGY Volume: 145 Issue: 1 Pages: 127-132</td>
<td></td>
<td>1981</td>
<td>26</td>
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<td>11</td>
<td>Species diversity and spatial distribution of enchytraeid communities in forest soils: effects of habitat characteristics and heavy metal contamination</td>
<td>Kapusta, P; Sobczyk, L; Rozen, A; et al.</td>
<td>APPLIED SOIL ECOLOGY Volume: 23 Issue: 3 Pages: 187-198</td>
<td>10.1016/S0929-1393(03)0064-7</td>
<td>JUL 2003</td>
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<td>ENERGY FLOW THROUGH A BIRD COMMUNITY IN A DECIDUOUS FOREST IN SOUTHERN POLAND</td>
<td>WEINER, J; GLOWACINSKI, Z</td>
<td>CONDOR Volume: 77 Issue: 3 Pages: 233-242</td>
<td>10.2307/1366219</td>
<td>1975</td>
<td>12</td>
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<td>13</td>
<td>Niepolomice Forest - A GIS analysis of ecosystem response to industrial pollution</td>
<td>Weiner, J; Fredro-Boniecki, S; Reed, D; et al.</td>
<td>ENVIRONMENTAL POLLUTION Volume: 98 Issue: 3 Pages: 381-388</td>
<td>10.1016/S0269-7491(97)00152-8</td>
<td>1997</td>
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<td>SUCCESSIONAL TRENDS IN THE ENERGETICS OF FOREST BIRD COMMUNITIES</td>
<td>GLOWACINSKI, Z; WEINER, J</td>
<td>HOLARCTIC ECOLOGY Volume: 6 Issue: 3 Pages: 305-314</td>
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<td>MAXIMUM RATE OF ENERGY ASSIMILATION IN THE BANK VOLE</td>
<td>PIATKOWSKA, K; WEINER, J</td>
<td>ACTA THERIOLOGICA</td>
<td>32</td>
<td>1-10</td>
<td>45-50</td>
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<td>NEW WAY OF BODY-COMPOSITION ANALYSIS USING TOTAL-BODY ELECTRICAL-CONDUCTIVITY METHOD</td>
<td>PIASECKI, W; KOTEJA, P; WEINER, J; et al.</td>
<td>REVIEW OF SCIENTIFIC INSTRUMENTS</td>
<td>66</td>
<td>4</td>
<td>3037-3041</td>
<td>10.1063/1.1145525</td>
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<td>DEVELOPMENT OF THERMOREGULATION IN THE PHEASANT PHASIANUS-COLCHICUS</td>
<td>GDOWSKA, E; GORECKI, A; WEINER, J</td>
<td>COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-PHYSIOLOGY</td>
<td>105</td>
<td>2</td>
<td>231-234</td>
<td>10.1016/0300-9629(93)90200-N</td>
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<td>18</td>
<td>Variance components of the respiration rate and chemical characteristics of soil organic layers in Niepolomice Forest, Poland</td>
<td>Laskowski, R; Niklinska, M; Nycz-Wasielec, P; et al.</td>
<td>BIOGEOCHEMISTRY</td>
<td>64</td>
<td>2</td>
<td>149-163</td>
<td>10.1023/A:1024976200218</td>
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<td>19</td>
<td>ENERGY-BALANCE AND POPULATION-STRUCTURE OF ELK (CERVUS-ELAPHUS-NELSONI NELSON, 1902) IN BANFF NATIONAL-PARK</td>
<td>BOBEK, B; KUNELIUS, R; WEINER, J</td>
<td>ACTA THERIOLOGICA</td>
<td>28</td>
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<td>METABOLIC RATES OF THE BANK VOLES (CLETHRIONOMYS-GLAREOLUS) IN EUROPE ALONG A LATITUDINAL GRADIENT FROM LAPLAND TO BULGARIA</td>
<td>AALTO, M; GORECKI, A; MECZEVA, R; et al.</td>
<td>ANNALES ZOOLOGICI FENNICI</td>
<td>30</td>
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<td>233-238</td>
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<td>BIRD COMMUNITY OF A MATURE DECIDUOUS FOREST - ITS ORGANIZATION STANDING CROP AND ENERGY-BALANCE (IBP ISPINA PROJECT)</td>
<td>GLOWACINSKI, Z; WEINER, J</td>
<td>BULLETIN DE L ACADEMIE POLONAISE DES SCIENCES-SERIE DES SCIENCES BIOLOGIQUES</td>
<td>23</td>
<td>10</td>
<td>691-697</td>
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<td>Soil faunal activity as measured by the bait-lamina test in</td>
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| 22 | **monocultures of 14 tree species in the Siemianice common-garden experiment, Poland**  
Author(s): Rozen, Anna; Sobczyk, Lukasz; Liszka, Karolina; et al.  
Source: APPLIED SOIL ECOLOGY Volume: 45 Issue: 3 Pages: 160-167 DOI: 10.1016/j.apsoil.2010.03.008 Published: JUL 2010 |