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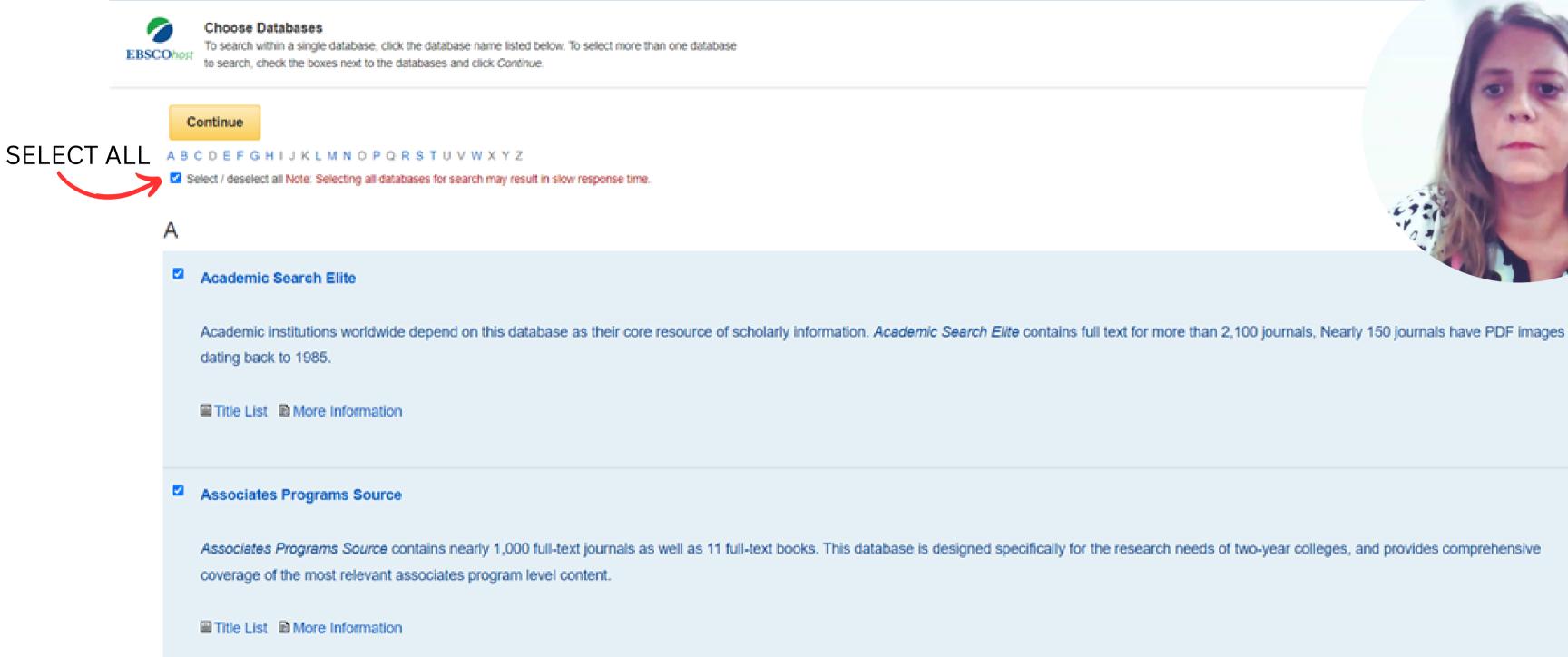
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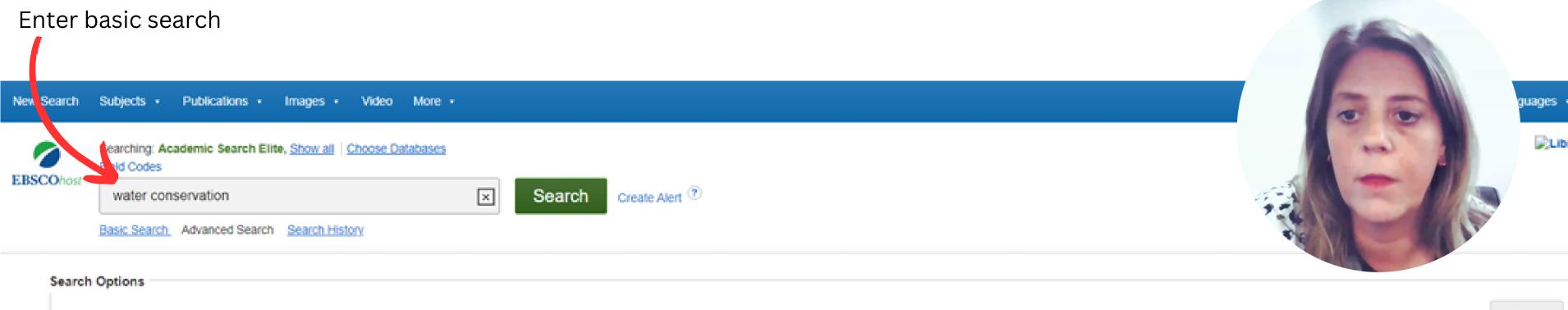


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1 Bibliography of Indigenous Peoples in North America



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2. Indigenous Practices of Soil and Water Conservation for Sustainable Hill Agriculture and Improving Livelihood Security.



(English) ; Abstract available. By: Arora S; Bhatt R; Sharma V; Hadda MS, Environmental management [Environ Manage], ISSN: 1432-1009, 2023 Aug; Vol. 72 (2), pp. 321-332; Publisher: Springer Verlag; PMID: 35122490, Database: MEDLINE



Subjects: Soil; Conservation of Water Resources; Ecosystem; Conservation of Natural Resources; Agriculture

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3. Impacts of soil and water conservation measures on soil physicochemical properties in the Jibgedel Watershed, Ethiopia.



water

(English) ; Abstract available. By: Leykun S; Teklay A; Gurebiyaw K; Dile YT; Bayabil HK; Ashenafi M, Environmental monitoring and assessment [Environ Monit Assess], ISSN: 1573-2959, 2023 Mar 07; Vol. 195 (4), pp. 447; Publisher: Springer; PMID: 36881262, Database: MEDLINE

Subjects: Ethiopia; Conservation of Water Resources; Sesbania; Soil; Ethiopia; Carbon; Environmental Monitoring; Trees

Academic Journal



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Subjects: Conservation of Water Resources; Marsupialia physiology; Animals; Body Temperature p

Journal

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2. The Water Conservation Garden: More Beauty, Less Water.



By: Meisner, Pam. California Garden. Jul/Aug2023, Vol. 114 Issue 4, p20-22. 3p. , Database: MasterFILE Complete Subjects: WATER gardens; WATER conservation; PRESERVATION of gardens; GAMES; AESTHETICS

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Drinks companies spend millions of dollars to conserve water

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Behavioral Sciences Collection

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Calif. Lifts Water Restrictions as Drought Eases

Monet's famed ga Europe

By: Pereira, Maria C.; Simões, Paula; Cruz, Luís; Barata, Eduardo; Coelho, Filipe. Journal of Consumer Behaviour. Jul2022, Vol. 21 Issue 4, p673-684. 12p. DOI: 1

29. Small Alpine Marsupials Regulate Evaporative Water Loss, Suggesting a Thermoregulatory Role Rather than a Water Conservation Role



(English) ; Abstract available. By: Withers PC; Cooper CE; Körtner G; Geiser F, Physiological and biochemical zoology : PBZ [Physiol Biochem Zool], ISSN: 1537-5293, 2022 May-Jun; Vol. 95 (3) Publisher: University of Chicago Press; PMID: 35437120, Database: MEDLINE

Subjects: Conservation of Water Resources; Marsupialia physiology; Animals; Body Temperature physiology; Body Temperature Regulation physiology; Water Loss, Insensible physiology PDF Full Text

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28. Consideration of high-quality development strategies for soil and water conservation on the loess plateau.



Academic Journal

(English) ; Abstract available. By: Zhang J; Ge Y; Yuan G; Song Z, Scientific reports [Sci Rep], ISSN: 2045-2322, 2022 May 18; Vol. 12 (1), pp. 8336; Publisher: Nature Publishing Group; PMID: 35585115, Database: MEDLINE

Subjects: China; Conservation of Water Resources; Soil; China; Conservation of Natural Resources methods; Environmental Monitoring methods; Rivers; Sand

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Small Alpine Marsupials Regulate Evaporative Water Loss, Suggesting a Thermoregulatory Role Rather than a Water Conservation Role.

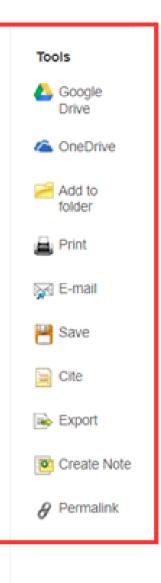
Authors:	Withers PC Cooper CE Körtner G Geiser F
Source:	Physiological and biochemical zoology : PBZ [Physiol Biochem Zool] 2022 May-Jun; Vol. 95 (3), pp. 212-228.
Publication Type:	Journal Article; Research Support, Non-U.S. Gov't
Language:	English
Journal Info:	Publisher: University of Chicago Press. Country of Publication: United States NLM ID: 100883369 Publication Model: Print Cited Medium: Internet ISSN: 1537- Abbreviation: Physiol Biochem Zool Subsets: MEDLINE
Imprint Name(s):	Original Publication: Chicago, IL : University of Chicago Press, c1999-
MeSH Terms:	Conservation of Water Resources* Marsupialia*/physiology Animals ; Body Temperature/physiology ; Body Temperature Regulation/physiology ; Water Loss, Insensible/physiology
Abstract:	AbstractWe show here that evaporative water loss (EWL) is constant over a wide range of ambient relative humidity for two species of small, mesic habitat da <i>swainsonii</i>) below thermoneutrality (20°C) and within thermoneutrality (30°C). This independence of EWL from the water vapor pressure deficit between the a physiologically controlled by both species. The magnitude of this control of EWL was similar to that of two other small marsupials from more arid habitats, which of relative humidity on body temperature or metabolic rate, suggests that control of EWL is a consequence of precise thermoregulation to maintain heat balance humidities. The antechinus appear to manipulate cutaneous EWL rather than respiratory EWL to control their total EWL by modifying their cutaneous resistance continuum between enhanced thermoregulatory EWL at high ambient temperature and so-called insensible EWL at and below thermoneutrality.
Contributed Indexing:	Keywords: Antechinus; body temperature; evaporative water loss (EWL); humidity; metabolic rate; regulation; thermoregulation; water balance; water vapor p
Entry Date(s):	Date Created: 20220419 Date Completed: 20220420 Latest Revision: 20220524
Update Code:	20221216
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dasyurid marsupials (Antechinus agilis and Antechinus e animal and its environment indicates that EWL is hich combined with the observation that there were no effects ance rather than a water-conserving strategy at low relative ance and/or skin temperature. We propose that there is a

or pressure deficit

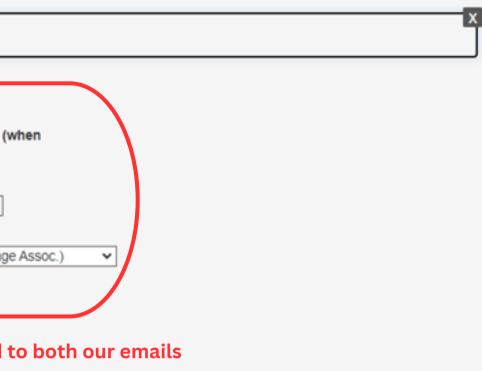




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MeSH Terms:	Conservation of Water Resources* <u>Marsupialia*/physiology</u> <u>Animals</u> : <u>Body Temperature/physiology</u> : <u>Body Temperature Regulation/physiology</u> ; <u>Water Loss, Insensible/physiology</u>
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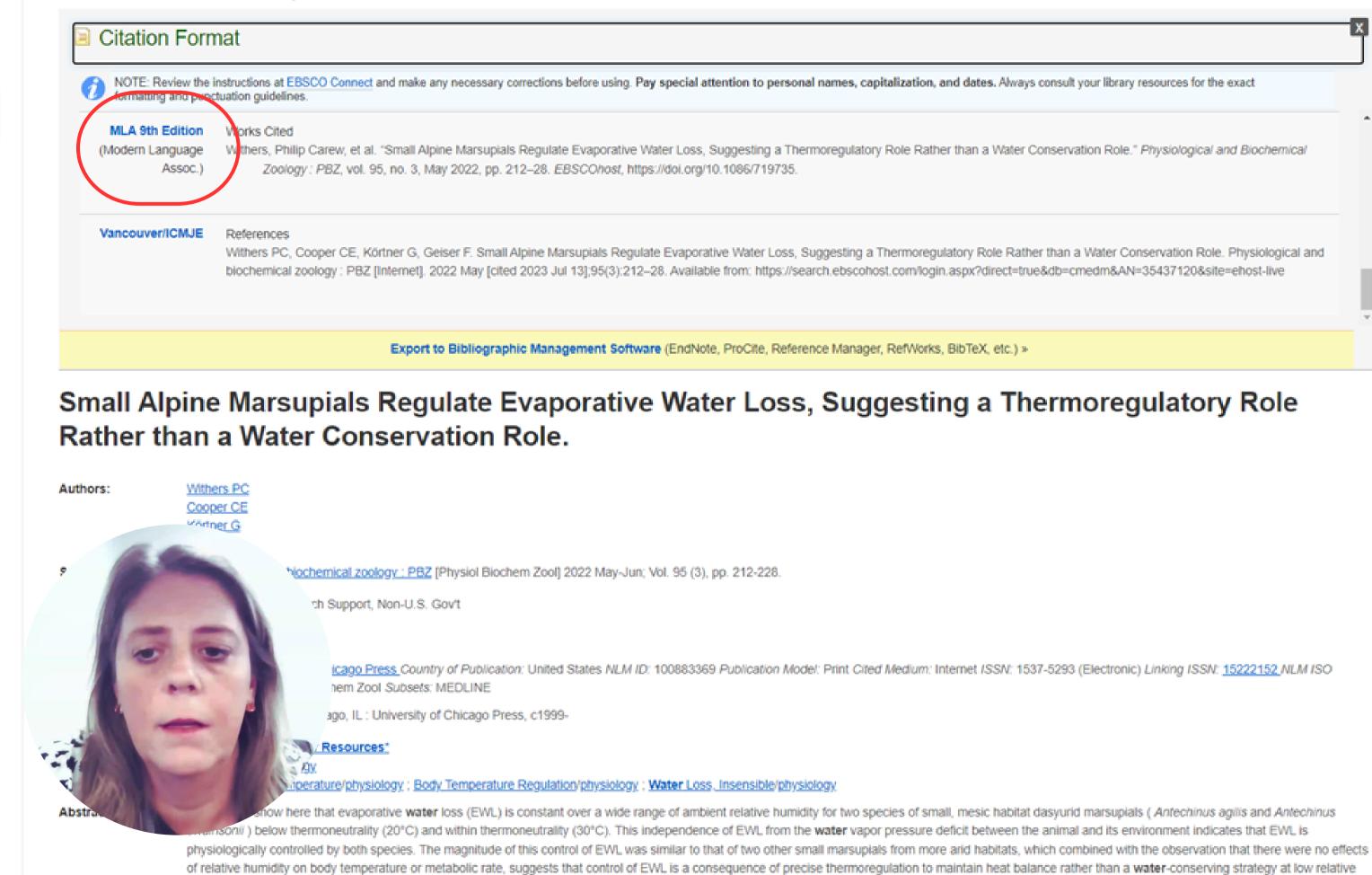
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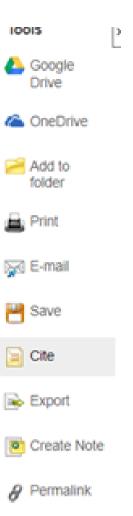
mall, mesic habitat dasyurid marsupials (Antechinus agilis and Antech e deficit between the animal and its environment indicates that EWL is ore arid habitats, which combined with the observation that there were no effects

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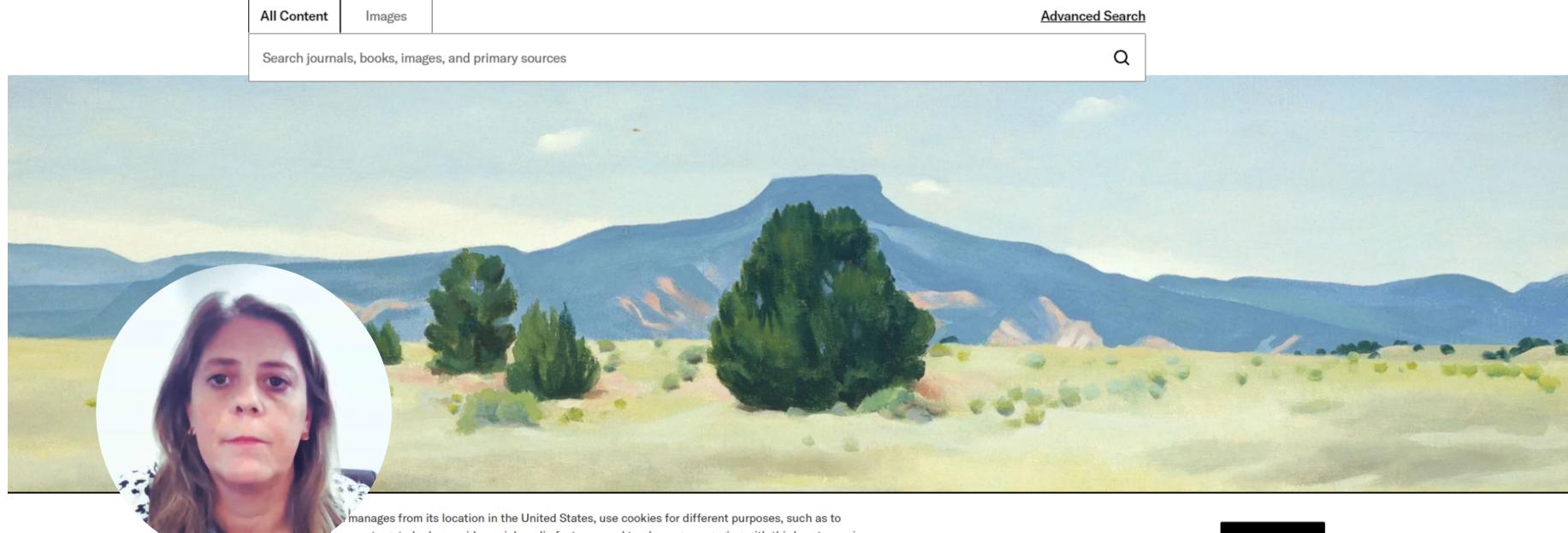
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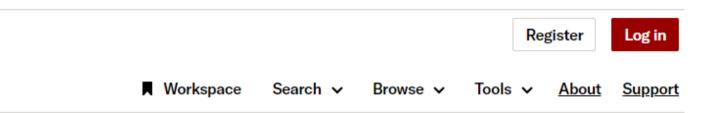
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BOB RIDDLE

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JOURNAL ARTICLE

Pursuing more efficient water use: The history and future of water conservation in the United States

¹daus, Michelle L. Maddaus, William O. Maddaus, Chris A. Matyas

ican Water Works Association), Vol. 106, No. 8 (August 2014), pp. 150-163

history and future of **water conservation** in the United States New research, new technology, and a nterest in **water** efficiency are coming together to instill a new **water conservation** ethic in the ver the past 100 years, communities have evolved and **water** demands...

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