PythoGen v1.0

Date: 12/06/2016 18:30:47

Contents:

Online Search Query:

"polar bears in svalbard"

Number of selected retrievals: 9

Retrieval 1 of 9

Title: Diet composition of polar bears in Svalbard and the western Barents Sea

Abstract:

We estimated both the numerical and biomass composition of the prey of polar bears (Ursus maritimus) from 135 opportunistic observations of kills in Svalbard and the western Barents Sea collected from March to October 1984â€“2001. By number, the prey

Author: AE Derocher and Ã˜ Wiig and M Andersen

Web URL: http://link.springer.com/article/10.1007/s00300-002-0364-0

E-Print: http://link.springer.com/content/pdf/10.1007/s00300-002-0364-0.pdf

Clustered Results: https://scholar.google.com/scholar?cluster=18316926221825760612

Entry Type: Article

Journal: Polar Biology

Volume: 25

Number: 6

Pages: 448--452

Year: 2002

Publisher: Springer

Cited By: 131

Retrieval 2 of 9

Title: Female pseudohermaphrodite polar bears at Svalbard

Abstract:

During research on polar bears (Ursus maritimus) at Svalbard in April 1996, we captured two yearlings with a normal vaginal opening and a 20 mm penis containing a baculum. The penis was located caudal to the location in a normal male and was concealed within the

Author: Ã˜ Wiig and AE Derocher and MM Cronin and JU Skaare

Web URL: http://www.bioone.org/doi/abs/10.7589/0090-3558-34.4.792

E-Print: http://www.bioone.org/doi/pdf/10.7589/0090-3558-34.4.792

Clustered Results: https://scholar.google.com/scholar?cluster=6816450524458295796

Entry Type: Article

Journal: Journal of Wildlife Diseases

Volume: 34

Number: 4

Pages: 792--796

Year: 1998

Publisher: BioOne

Cited By: 103

Retrieval 3 of 9

Title: Polychlorinated biphenyls and reproductive hormones in female polar bears at Svalbard.

Abstract:

Materials and Methods This study is part of a project designed to study levels, tissue distribution, and possible effects of OCs in polar bears in the Norwegian Arctic. Blood samples for OC analyses were collected from 360 male and female polar bears of different

Author: M Haave and E Ropstad and AE Derocher and E Lieâ€¦

Web URL: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1241424/

E-Print: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1241424/pdf/ehp0111-000431.pdf

Clustered Results: https://scholar.google.com/scholar?cluster=11880972034032655166

Entry Type: Article

Journal: Environmental health perspectives

Volume: 111

Number: 4

Pages: 431

Year: 2003

Publisher: National Institute of Environmental Health Science

Cited By: 119

Retrieval 4 of 9

Title: Organochlorines in polar bears (Ursus maritimus) at Svalbard

Abstract:

A comprehensive survey on organochlorine (OC) contaminants in polar bears at Svalbard has been undertaken. Subcutaneous tissue, blood and milk have been sampled from anesthetized free-ranging bears of both sexes and different ages in the period from 1990 to

Author: A Bernhoft and Ã˜ Wiig and JU Skaare

Web URL: http://www.sciencedirect.com/science/article/pii/S0269749196001224

E-Print:

https://www.researchgate.net/profile/Aksel_Bernhoft/publication/223356124_Organochlorines_in_polar_bears_Ursus_maritimus_at_Svalbard/links/00b4952526ed5ab57d000000.pdf

Clustered Results: https://scholar.google.com/scholar?cluster=2074598369384706166

Entry Type: Article

Journal: Environmental pollution

Volume: 95

Number: 2

Pages: 159--175

Year: 1997

Publisher: Elsevier

Cited By: 215

Retrieval 5 of 9

Title: Population ecology of polar bears at Svalbard, Norway

Abstract:

The population ecology of polar bears at Svalbard, Norway, was examined from 1988 to 2002 using live-captured animals. The mean age of both females and males increased over the study, litter production rate and natality declined and body length of

Author: AE Derocher

Web URL: http://link.springer.com/article/10.1007/s10144-005-0231-2

E-Print: http://link.springer.com/article/10.1007/s10144-005-0231-2/fulltext.html

Clustered Results: https://scholar.google.com/scholar?cluster=3231192414483179213

Entry Type: Article

Journal: Population Ecology

Volume: 47

Number: 3

Pages: 267--275

Year: 2005

Publisher: Springer

Cited By: 69

Retrieval 6 of 9

Title: Capturing, handling, and marking polar bears in Svalbard

Abstract:

A total of 103 polar bears (Ursus maritimus) was trapped and tagged through three summer expeditions 1966-68 and one winter expedition 1968-69 in Svalbard (Spitsbergen). In summers, bears were hunted from an icegoing vessel in the pack, often with the aid of small

Author: T Larsen

Web URL: http://www.jstor.org/stable/3799868

E-Print: http://www.jstor.org/stable/3799868

Clustered Results: https://scholar.google.com/scholar?cluster=5391915582682226150

Entry Type: Article

Journal: The Journal of Wildlife Management

Volume: Not available

Number: Not available

Pages: 27--36

Year: 1971

Publisher: JSTOR

Cited By: 54

Retrieval 7 of 9

Title: Relationships between plasma levels of organochlorines, retinol and thyroid hormones from polar bears (Ursus maritimus) at Svalbard

Abstract:

Associations were determined between retinol and the thyroid hormones thyroxine (T4) and triiodothyronine (T3), respectively, and the organochlorine contaminants (OCs) polychlorinated biphenyls (PCBs), 1, 1-dichloro-2, 2-bis-(4-chlorophenyl) ethylene (DDE),

Author: JU Skaare and A Bernhoft and Ã˜ Wiig and KR Norumâ€¦

Web URL: http://www.tandfonline.com/doi/abs/10.1080/009841001459397

E-Print: http://www.tandfonline.com/doi/pdf/10.1080/009841001459397

Clustered Results: https://scholar.google.com/scholar?cluster=2759718422603380251

Entry Type: Article

Journal: Journal of Toxicology and Environmental Health Part A

Volume: 62

Number: 4

Pages: 227--241

Year: 2001

Publisher: Taylor \& Francis

Cited By: 138

Retrieval 8 of 9

Title: Chlorinated hydrocarbon contaminants in polar bears from eastern Russia, North America, Greenland, and Svalbard: biomonitoring of Arctic pollution

Abstract:

Adipose tissue samples from polar bears (Ursus maritimus) were obtained by necropsy or biopsy between the spring of 1989 to the spring of 1993 from Wrangel Island in Russia, most of the range of the bear in North America, eastern Greenland, and Svalbard.

Author: RJ Norstrom and SE Belikov and EW Born and GW Garnerâ€¦

Web URL: http://link.springer.com/article/10.1007/s002449900387

E-Print: http://link.springer.com/content/pdf/10.1007/s002449900387.pdf

Clustered Results: https://scholar.google.com/scholar?cluster=14645589370854220813

Entry Type: Article

Journal: Archives of Environmental Contamination and Toxicology

Volume: 35

Number: 2

Pages: 354--367

Year: 1998

Publisher: Springer

Cited By: 219

Retrieval 9 of 9

Title: Brominated flame retardants in polar bears (Ursus maritimus) from Alaska, the Canadian Arctic, East Greenland, and Svalbard

Abstract:

Polybrominated diphenyl ethers (PBDEs) were determined in adipose tissue of adult and subadult female polar bears sampled between 1999 and 2002 from sub-populations in Arctic Canada, eastern Greenland, and Svalbard, and in males and females collected from

Author: DCG Muir and S Backus and AE Derocherâ€¦

Web URL: http://pubs.acs.org/doi/abs/10.1021/es051707u

E-Print:

https://www.researchgate.net/profile/Ian_Stirling/publication/6538442_Rapid_Response_of_Arctic_Ringed_Seals_to_Changes_in_Perfluoroalkyl_Production/links/0046351900000.pdf

Clustered Results: https://scholar.google.com/scholar?cluster=17850512384284108886

Entry Type: Article

Journal: Environmental Science \& Technology

Volume: 40

Number: 2

Pages: 449--455

Year: 2006

Publisher: ACS Publications

Cited By: 205

Bibliography

Citation Style: American Psychological Association (APA), 6th Edition

(1) Derocher AE., Wiig Ã˜., Andersen M. (2002). Diet composition of polar bears in Svalbard and the western Barents Sea. Polar Biology, 25(6), 448--452. Retrieved from journal http://link.springer.com/article/10.1007/s00300-002-0364-0

(2) Wiig Ã˜., Derocher AE., Cronin MM., Skaare JU. (1998). Female pseudohermaphrodite polar bears at Svalbard. Journal of Wildlife Diseases, 34(4), 792--796. Retrieved from journal http://www.bioone.org/doi/abs/10.7589/0090-3558-34.4.792

(3) Haave M., Ropstad E., Derocher AE., Lieâ€¦ E. (2003). Polychlorinated biphenyls and reproductive hormones in female polar bears at Svalbard.. Environmental health perspectives, 111(4), 431. Retrieved from journal http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1241424/

(4) Bernhoft A., Wiig Ã˜., Skaare JU. (1997). Organochlorines in polar bears (Ursus maritimus) at Svalbard. Environmental pollution, 95(2), 159--175. Retrieved from journal http://www.sciencedirect.com/science/article/pii/S0269749196001224

(5) Derocher AE. (2005). Population ecology of polar bears at Svalbard, Norway. Population Ecology, 47(3), 267--275. Retrieved from journal http://link.springer.com/article/10.1007/s10144-005-0231-2

(6) Larsen T. (1971). Capturing, handling, and marking polar bears in Svalbard. The Journal of Wildlife Management, Not available(Not available), 27--36. Retrieved from journal http://www.jstor.org/stable/3799868

(7) Skaare JU., Bernhoft A., Wiig Ã˜., Norumâ€¦ KR. (2001). Relationships between plasma levels of organochlorines, retinol and thyroid hormones from polar bears (Ursus maritimus) at Svalbard. Journal of Toxicology and Environmental Health Part A, 62(4), 227--241. Retrieved

from journal http://www.tandfonline.com/doi/abs/10.1080/009841001459397

(8) Norstrom RJ., Belikov SE., Born EW., Garnerâ€¦ GW. (1998). Chlorinated hydrocarbon contaminants in polar bears from eastern Russia, North America, Greenland, and Svalbard: biomonitoring of Arctic pollution. Archives of Environmental Contamination and Toxicology, 35(2), 354--367. Retrieved from journal http://link.springer.com/article/10.1007/s002449900387

(9) Muir DCG., Backus S., Derocherâ€¦ AE. (2006). Brominated flame retardants in polar bears (Ursus maritimus) from Alaska, the Canadian Arctic, East Greenland, and Svalbard. Environmental Science \& Technology, 40(2), 449--455. Retrieved from journal http://pubs.acs.org/doi/abs/10.1021/es051707u