



FRIDTJOF NANSENS INSTITUTT
FRIDTJOF NANSEN INSTITUTE











## FROM THE DIRECTOR

2015 was another good year for the Fridtjof Nansen Institute (FNI), both financially and academically. For the second year in a row, we achieved the highest score for scholarly publishing among all Norwegian research institutes. Moreover, we maintained our high success rate for project proposals submitted to the Research Council of Norway, which is the main reason for our stable financial situation over time. All this is thanks to the expertise of our staff and good internal working relations – not least our tradition of collabo-

ration across academic, thematic and geographical boundaries, a vital asset indeed.

FNI conducts research on international relations and international law related to energy politics, the management of natural resources and environmental protection. As we are a contract-based research institute, our project portfolio at any given time reflects the concerns of the real world. and the research priorities of funding bodies. Today, climate law and politics feature high in our research studies. from the global climate negotiations, via the EU's regional climate regime, to national and even local climate politics in countries such as China. Russia and the US. Climate. issues also loom large in our research on the law of the sea.

for instance related to international legal challenges arising as a result of global warming and sea-level rise.

Our research on the politics of renewable energy is also becoming increasingly relevant. In the

first call of the Research Council's new interdisciplinary programme on environmental issues (MILJØFORSK), the only social science project selected for financing was awarded to FNI. That project deals with the potential trade-off between greenhouse gas emission reductions and nature protection politics in windpower development in Norway.

FNI's research is international in every sense of the word. The vast majority of our publications

appear as articles in international academic journals or as books with international publishing houses - mainly in English, but occasionally translated into other languages, such as Chinese. All our research projects involve international cooperation, and we have partners on all continents. In addition to well-established partnerships with many European and North American academic institutions, our external relations are expanding eastwards and southwards. My first trips as new FNI director last vear went to our collaboration partners in Beijing and Shanghai, and to Busan in South Korea. New partnerships have recently been established with academic institutions in India, and our relations with Asian countries are expected to become increasingly important

and our relations with Asian countries are expected to become increasingly important in the near future. That being said, with the rise in East-West tensions, our firmly established expertise on Russia and its relations with the West will remain more relevant than ever before.

These are indeed exciting times for FNI.



Geir Hønneland

# ANNUAL REPORT OF THE BOARD, 2015

## **ACADEMIC PROFILE AND MAIN OBJECTIVES**

The objective of the FNI is to understand the underlying forces in international environmental and resource politics, and on that basis make well-founded contributions to political solutions of problems in these areas. The institute also works to promote greater awareness of how Norway is influenced by, and may exert influence on, international framework conditions in these areas.

The institute undertakes academic studies, applied research projects, investigations and evaluations. FNI research is expected to maintain a high level of scholarship and contribute to further scientific development through international publication and other means. The institute also strives to be user-friendly and deliver results of practical relevance. The balance between these concerns is complex and is not necessarily reflected in each single project or publication. For the institute as a whole, however, both elements are important.

## FOCAL AREAS AND RESEARCH PORTFOLIO

In 2015, FNI research activities were grouped in the following seven focal areas:

- Global environmental governance and law
- · Climate change
- · Law of the Sea and marine affairs
- Biodiversity and genetic resources
- Polar and Russian politics
- European energy and environmental politics
- Chinese energy and environmental politics

The project portfolio consisted of 53 research and evaluation projects. Project acquisition was good, with 12 new externally-financed projects secured, including large-scale, multiyear projects and shorter evaluations.

## **FINANCING AND ECONOMY**

The Research Council of Norway (RCN) was FNI's main source of revenue in 2015. As coordinator or central project partner, the institute acquired several new multi-year projects, in competition with other research centres. These projects were awarded from various

programmes, which in turn receive their funding from a range of government ministries and other sources.

The institute also receives an annual basic grant from the RCN. This funding is to be used to 'ensure a long-term basis for professional research quality and results within the institute's key activities'. The grant of NOK 8.114 million in 2015 was used for supplementary financing of PhD projects, preparation of manuscripts for peer-reviewed publication, project initiation and strategic expertise-building projects.

Government ministries, businesses, private foundations and institutions abroad were also among the FNI's sources of funding. Worthy of mention is the framework agreement on contributions towards the development of the government's High North initiative, signed with the Ministry of Foreign Affairs in November 2014, and with a large number of concrete tasks assigned during 2015.

Liquidity remained satisfactory throughout the year 2015

The institute's economic situation is deemed satisfactory. The FNI Board and leadership consider the plans for continued activities to be justified by the annual accounts for 2015.

### **PERSONNEL**

22 researcher work-years were carried out at the FNI in 2015. As of 31 December 2015 the institute had a research staff of 30. This includes five in part-time positions, and three on parental leave. The administrative staff of seven persons carried out just over 5 work-years altogether.

The FNI has continued its active recruitment of Master's degree students. In the course of 2015, 19 students were associated with the institute for longer or shorter periods. In all, 58 people were associated with the institute during the year, on a full-time or parttime basis or on student scholarships.

As of the end of 2015, the FNI had nine staff members qualified as Researcher I (Professor), while 13 qualified as Researcher II (Associate Professor) in the Norwegian system. Of these 22, a full 16 hold doctoral degrees. A doctorate automatically results in promotion to Re-

searcher II; the other six have had their qualifications recognized by external evaluation committees.

The FNI has maintained its focus on doctoral-level research. At the end of the year, seven research staff members were in different stages of their PhD projects. Another two were scheduled to start their PhD research from early 2016. In addition to ensuring important individual qualification, doctoral projects are a major element in our long-term strategy for building expertise.

One FNI researcher had additional part-time university employment, at the University of Tromsø, while two professors, both from the University of Oslo, had part-time employment with the FNI. In the course of 2015, five guest researchers visited FNI, from institutions in India, Germany, Russia, japan and Norway.

#### **PUBLICATIONS**

2015 was another good year with regard to scientific publication. Although FNI was not able to equal the results of the record years 2013 and 2014, it maintained a level of publishing that was approximately twice the average in the of Norwegian research institute sector. Six books, including one monography, 24 peer-reviewed scientific articles and 34 peer-reviewed chapters in scientific books were published.

## **RESEARCH COOPERATION**

A central element in developing the professional activities of the FNI has been expansion of collaboration with other research institutions and individual researchers, in Norway and elsewhere, to supplement the institute's own expertise.

In 2015 the FNI had formalized cooperation with a range of Norwegian institutions. These include the Norwegian Institute of International Affairs (NUPI), the Universities of Oslo, Bergen and Tromsø, CICERO – Centre for International Climate and Environmental Research, the Norwegian Institute for Defence Studies (IFS), NOFIMA, Genøk, the Oslo and Akershus University College, Northern Research Institute (NOR-UT), the Sigra Group, the Norwegian Institute of Bioeconomy Research (NIBIO), the Norwegian Institute of Public Health, Statistics Norway, Nord University and the Norwegian University of Life Sciences (NMBU).

In 2015 the FNI was also involved in various multinational research projects. Partners included the

Stockholm Environment Institute (SEI). Gesellschaft für Internationale Zusammenarbeit (GIZ, Germany), University of Lund (Sweden), South Asia Watch on Trade, Economics and Environment (SAWTEE, Nepal), the University of Umeå (Sweden), Carleton University (Canada). Wageningen University (the Netherlands). East-West Center (Hawaii). Shanghai Institutes for International Studies (China), Polar Research Institute of China. Korea Maritime Institute. Imperial College London, University of Ontago (New Zealand), Center for Biodiversity Policy and Law (CEBPOL, India). University of Plymouth (UK). University of California. University of Leicester (UK), University of New South Wales (Australia). The George Washington University (USA), Autonomous University of Madrid Foundation (Spain) and WWF Russia. In addition, the FNI works together with foreign researchers on an individual basis.

### **INSTITUTE LEADERSHIP TEAM**

Entering 2015, Arild Moe was Acting Director, following the resignation of former Director Leiv Lunde the preceding autumn. In February 2015, the Board concluded a contract with Deputy Director Geir Hønneland to take over as Director from 1 April. On the same date, Research Professor Lars H. Gulbrandsen became Deputy Director. Kristin Rosendal was Research Director and Claes Lykke Ragner was Head of Administration and Information throughout the year.

# EQUAL OPPORTUNITY, WORKING ENVIRONMENT, SICK LEAVE

Of the 58 persons affiliated with the institute in 2014, 35 were men and 23 were women. The FNI does not have specific policies for employing women, but, viewed over a period of several years, recruitment has been gender-balanced, also on the different competence levels.

Sick leave in 2015 stood at 1.4%.

In the assessment of the Board, the FNI enjoys a good social and physical working environment.

FNI activities have little direct impact on the external environment. We strive to reduce paper consumption through the use of electronic media; paper and plastics are sorted and delivered for recycling.

## MANAGEMENT OF THE POLHØGDA PROPERTY

In addition to day-to-day maintenance, FNI in 2015 carried out the long-planned kitchen renovation. Furthermore, FNI in 2015 continued its plan to raise the conservation level in Fridtjof Nansen's study room, in close cooperation with experts from the Norwegian Museum of Cultural History.

## WORK OF THE BOARD AND THE COUNCIL

One Council meeting was held in 2016, and there were six meetings of the Board.

Lysaker, 5 April 2016

(signed by all Board members and the Director)



## MEMBERS OF FNI'S BOARD AND COUNCIL following the 2015 Annual Meeting

## **BOARD**

Øyvind Østerud (Chairman) Bjørn Tore Godal Anne Louise Koefoed Ann Therese Lotherington Christian Fredrik Michelet Pål Wilter Skedsmo, (staff representative)



### COUNCIL

Sverre Lodgaard (Chairman)
Nils Bøhmer
Kate Hansen Bundt
Sverre Diesen
Else Berit Eikeland
Rasmus Hansson
Anne Lene W. Hojem
Kjetil Høyer
John-Mikal Størdal
Liv Monica Stubholt
Gry Synnevåg
Kåre Willoch
Jan-Gunnar Winther
Pål Wilter Skesmo (staff representative)

Photo: Jan Dalsgaard Sørensen

# **ANNUAL ACCOUNTS 2015**

## **FINANCIAL STATEMENT**

	Accounts		Accounts
	2015		2014
	(NOK)	Note	(NOK)
Operating income			
Norw. Research Council, incl. basic grant	34 047 290		29 424 402
Norwegian govt. & public institutions	2 011 682		3 269 317
Other research income	3 664 403	1	4 409 351
Other operating income	144 500	2	145 785
Sum operating income	39 867 875		37 248 855
Operating costs			
Transfers to cooperation partners	6 949 884		4 930 125
Salaries and personnel costs	27 521 132	-,	27 379 446
Ordinary depreciations	314 022		296 889
Other operating costs	4 643 015	4,6	4 768 449
Sum operating costs	39 428 052		37 374 909
Result excluding financial income	439 823		-126 054
Result excluding illiancial income	433 623		-120 034
Net financial income	292 759		343 810
Ordinary pre-tax result	732 582		217 756
Tax on ordinary result	41 595	7	-98 786
Result	690 987		316 542
Transfer to/from capital:	690 987		316 542
Sum transfer of result	690 987		316 542

## **BALANCE SHEET, 31 DECEMBER**

Liquid assets Trade accounts receivable Other accounts receivable Bank deposits, cash etc.  Sum liquid assets  22  Sum assets  36  Capital and Debts  Capital Basis fund Accumulated capital	2015 (NOK) 1 208 300 6 992 75: 119 209 3 320 264 2 141 101 1 529 029	5 5	2014 (NOK) 890 000 7 262 150 107 80 8 259 95
Fixed assets  Real estate: Polhøgda  New building  Office equipment, machinery  Sum fixed assets  Liquid assets  Trade accounts receivable  Other accounts receivable  Bank deposits, cash etc.  Sum liquid assets  Capital and Debts  Capital  Basis fund  Accumulated capital	1 208 300 6 992 753 119 200 3 <b>320 26</b> 4 2 141 101 1 529 029	) 5 5 5 9 5	890 000 7 262 150 107 80
Real estate: Polhøgda New building Office equipment, machinery Sum fixed assets Liquid assets Trade accounts receivable Other accounts receivable Bank deposits, cash etc. 1 Sum liquid assets 2 Sum assets 3 Capital and Debts Capital Basis fund Accumulated capital	6 992 755 119 209 <b>3 320 26</b> 2 141 10 1 529 029	5 5	7 262 15 107 80
New building Office equipment, machinery Sum fixed assets Liquid assets Trade accounts receivable Other accounts receivable Bank deposits, cash etc. 1 Sum liquid assets 2 Sum assets 3 Capital and Debts Capital Basis fund Accumulated capital	6 992 755 119 209 <b>3 320 26</b> 2 141 10 1 529 029	5 5	7 262 15 107 80
Office equipment, machinery  Sum fixed assets  Liquid assets  Trade accounts receivable Other accounts receivable Bank deposits, cash etc.  Sum liquid assets  Capital and Debts  Capital Basis fund Accumulated capital	119 209 3 320 264 2 141 107 1 529 029	9 5	107 80
Sum fixed assets  Liquid assets Trade accounts receivable Other accounts receivable Bank deposits, cash etc.  Sum liquid assets  22  Sum assets  Capital and Debts  Capital Basis fund Accumulated capital	2 141 10 1 529 029		
Liquid assets Trade accounts receivable Other accounts receivable Bank deposits, cash etc.  Sum liquid assets  22  Sum assets  36  Capital and Debts  Capital Basis fund Accumulated capital	2 141 10° 1 529 029	1	8 259 95
Trade accounts receivable Other accounts receivable Bank deposits, cash etc.  Sum liquid assets  22  Sum assets  Capital and Debts  Capital Basis fund Accumulated capital	1 529 029		
Trade accounts receivable Other accounts receivable Bank deposits, cash etc.  Sum liquid assets  22  Sum assets  Capital and Debts  Capital Basis fund Accumulated capital	1 529 029		
Other accounts receivable Bank deposits, cash etc. 1 Sum liquid assets 2: Sum assets 3:  Capital and Debts Capital Basis fund Accumulated capital	1 529 029	1	1 792 72
Bank deposits, cash etc. 1 Sum liquid assets 22 Sum assets 36 Capital and Debts Capital Basis fund Accumulated capital			2 017 36
Sum liquid assets 2:  Sum assets 3(  Capital and Debts  Capital  Basis fund  Accumulated capital	8 925 410		19 986 46
Sum assets 30  Capital and Debts  Capital  Basis fund  Accumulated capital	2 595 540		23 796 55
Capital and Debts <u>Capital</u> Basis fund Accumulated capital			
Capital Basis fund Accumulated capital	915 804	1	32 056 50
Basis fund Accumulated capital			
Accumulated capital			
•	890 000	10	890 00
	9 666 995	5 10	8 976 00
Sum capital 10	556 995	5	9 866 00
Allocation for future obligations			
Pension obligations	2 400 000	3,11	1 180 00
Sum allocation for future obligations	2 400 000	)	1 180 00
Chart tarra daht			
<u>Short term debt</u> Accounts payable	1 078 904	1	1 478 48
Payable tax	41 595		9 88
rayable tax Taxes and assessments	1 863 888		1 816 95
	4 974 422		17 705 18
	958 809		21 010 50
Julii Short terili debt 17	330 00	,	21 010 30
Sum debt 20	358 809	9	22 190 50
Sum capital and debt 30		_	32 056 50

Lysaker 5 April 2016

(signed by all Board members and the Director)

## Notes to the Annual Accounts 2015

## Accounting principles

The annual accounts have been prepared in accordance with Norway's Accounting Act and with recognized good accountancy practices for small enterprises.

Received allocations are entered into the accounts as income in accordance with the progress of the project in question, with each project considered separately. The sale of services to private businesses is registered as income upon delivery.

Liquid assets and short term debts normally include items that are due for payment within one year after the date of balance, as well as items related to the operating cycle. Liquid assets are assessed at procurement cost or estimated real value, whichever is lower Short-term debt is balanced at its nominal value at the time of establishment.

Possessions intended for permanent ownership and use are classified as fixed assets, and are assessed at procurement cost. Fixed assets are entered into the balance sheet and are depreciated over their economic lifespan. Fixed assets are written down to their real value in the case of drops in value that are not expected to be temporary. This is reversed if the basis for the write-down no longer applies. Long-term debts are balanced at their nominal value at the time of their establishment

Items in foreign currency are valued according to the exchange rate at the end of the year.

2015

2015

2015

Trade accounts receivable and other accounts receivable are valued at their nominal value minus allocations intended to cover expected losses. Such allocations are determined on the basis of individual assessment of the accounts receivable in question. In addition, for other accounts receivable, an unspecified allocation to cover expected losses is made.

With effect from 2008, the Norwegian tax authorities have determined that FNI must pay tax on parts of its income. Payable tax is calculated as a result of taxable turnover with a proportional part of expenses deducted. Deferred tax assets are not entered into the balance sheet, as only a small portion of the foundation's turnover is taxed.

2014

2014

2014

The company is required to have a mandatory occupational pension scheme.

All monetary sums are in Norwegian kroner (NOK).

### Note 1 Other research income

	2013	2014
Private sector	2 031 447	1 496 338
Other research institutions	0	0
Foreign institutions	1 632 956	2 913 013
Total	3 664 403	4 409 351

### Note 2 Other operating income

	2013	2017
Sales, rent and other income	62 500	65 785
Grant from Bærum municipality	80 000	80 000
Total	144 500	145 785

## Note 3 Personnel costs

	2015	2014
Salaries	19 506 527	20 006 278
Payroll tax	3 275 911	3 088 656
Pensions	4 028 068	3 895 581
Hired personnel	538 326	167 393
Other benefits	172 300	221 538
Total	27 521 132	27 379 446

The number of person-years worked in 2015 was 27.

In accordance with Norway's Mandatory Occupational Pension Act, the institute is required to have a pension scheme, This pension scheme is fully compliant with the obligations of the Act.

## Note 4 Benefits/Remuneration of the Board, Director and auditor

## Benefits for leading persons

	Salary	Pensions	Other benefits	Total
Director	1 174 292	715 636	12 856	1 902 784
Board	90 000	0	0	90 000

In the course of the year, FNI implemented a change of Director. The salary given is for the entire year, but for each Director only for that part of the year he held the position.

The 2015 pension costs include a large one-time item due to salary increase upon that researcher's promotion to Director.

There is no agreement concerning severance pay, bonus, profit sharing, or similar, for the FNI Director or the Board.

No loans or financial guarantees have been given to any FNI employees, board members or persons close to these.

## **Auditor's remuneration**

 Auditing
 40 760

 Other services
 22 862

 Total
 62 622

The auditor's fee is exclusive of VAT.

## Note 5 Depreciation of fixed assets

	Polhøgda	New building	Office equipment & machinery	Total
Procurement cost 01.01	890 000	8 894 527	165 392	9 949 919
+ New assets	324 419	0	49 910	374 329
- Exited assets	0	0	0	0
= Procurement cost 31.12	1 214 419	8 894 527	215 302	10 324 248
Accum. depreciations 01.01	0	1 632 377	57 586	1 689 962
+ Ordinary depreciations	6 119	269 395	38 506	314 022
= Accum. depreciations 31.12	6 119	1 901 772	96 093	2 003 984
Balance sheet value 31.12	1 208 300	6 992 755	119 210	8 320 264
Depreciation rates (%)	1-1	2-20	20-20	

## Note 6 Other operating costs

This includes property maintenance costs of NOK 179,335. Such costs in 2014 were NOK 295,459. The Polhøgda property is maintained and developed in accordance with the FNI Statutes.

### Note 7 Taxes

## Basis for tax cost, changes to deferred tax and payable tax

Pre-tax result +/- Change in differences not part of the basis for deferred tax/tax assets +/- Share of income that is tax-exempted	732 582 1 281 870 -1 879 760
+/- Permanent differences = The basis for tax cost in 2015	19 363 <b>154 054</b>
+/- Changes in differences part of the basis for deferred tax/tax assets	0

+/- Changes in deficits, tax credits etc, to be carried forward	0
= Basis for payable tax in the financial statement	154 054
= Taxable income <u>Distribution of tax cost</u>	154 054
Payable tax	41 595
+/- Change in deferred tax/tax assets	0
= Tax cost 27%	41 595
= Tax cost in the financial statement	41 595
Payable tax in the balance statement	
Payable tax in the tax cost	41 595
= Payable tax in the balance statement	41 595

A deferred tax asset of NOK 742 768 is not entered into the balance sheet.

## Note 8 Accounts receivable and debts

	2015	2014
Accounts receivable due more than 1 year ahead	0	0
Long-term debt due more than 5 years ahead	0	0

No FNI assets are bound up as collateral for debts or guarantees.

## Note 9 Bank deposits, cash etc.

Deducted tax deposits per 31.12.2015 totalled NOK 1 043 093. The corresponding figure was NOK 1 006 706 on the same date in 2014.

## Note 10 Capital

	Basis fund	Accumulated capital	Total
Capital 01.01	890 000	8 589 968	9 866 008
Result 2015	0	690 987	690 987
Capital 31.12	890 000	8 906 510	10 556 995

## Note 11 Pension obligation

FNI has a running pension agreement with the former director who retired in January 2012. Part of the pension obligations under this agreement is not insured, and is financed through regular operations.

Number of employees included in this pension scheme: 1

Discount rate used to calculate pension obligations: 2.7%

The annual adjustment of the pension corresponds to the percentage change in the Public Pension Base Rate.

This pension agreement is for life, to be taken over by the surviving spouse with a reduced obligation.

# THE AUDITOR'S REPORT



To the board of Fridtiof Nansens Institutt

#### INDEPENDENT AUDITOR'S REPORT

#### Report on the Financial Statements

We have audited the financial statements of the Foundation Fridtjof Nansen Institute showing a profit of NOK 690 987. The financial statements comprise the balance sheet as at 31 December 2015, income statement for the year then ended, and a summary of significant accounting policies and other explanatory information.

The Board of Directors and the Management's Responsibility for the Financial Statements

The Board of Directors and the Managing Director are responsible for the preparation and fair presentation of these financial statements in accordance with the Norwegian Accounting Act and accounting standards and practices generally accepted in Norway, and for such internal control as the Board of Directors and the Managing Director determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

#### Auditor's Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with laws, regulations, and auditing standards and practices generally accepted in Norway, including International Standards on Auditing, Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control reparation to the foundation's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

#### Opinio

In our opinion, the financial statements are prepared in accordance with the law and present fairly, in all material respects, the financial position of Fridtjof Nansens Institut at December 31, 2015, and its financial performance for the year then ended in accordance with the Norweglan Accounting Act and accounting standards and practices generally accepted in Norway.

#### Report on Other Legal and Regulatory Requirements

#### Opinion on the Board of Directors' report

Based on our audit of the financial statements as described above, it is our opinion that the information presented in the Board of Directors report concerning the financial statements and the going concern assumption is consistent with the financial statements and complies with the law and regulations.

#### Opinion on Registration and Documentation

Based on our audit of the financial statements as described above, and control procedures we have considered necessary in accordance with the International Standard on Assurance Engagements (ISAE) 3000, Assurance Engagements other than Audits or Reviews of Historical Financial Informations, it is our opinion that the management has fulfilled its duty to produce a proper and clearly set out registration and documentation of the foundation accounting information in accordance with the law and bookkeeping standards and practices generally accepted in Norway.

#### Opinion on management

Based on our audit of the financial statements as described above, and control procedures we have found necessary in accordance with International Standard on Assurance Engagements (ISAE) 3000, we believe the foundation is managed in accordance with the law, the Foundation purposes and bylaws otherwise

Drammen, April 28, 2016

Revisorkollegiet AS

Svein A. Andersen statsautorisert revisor

Revisorkollegiet AS Medlem av Den norske Revisorforening

Revisornr/org.nr.: 987 593 636 MVA Telefon: 32 27 63 00 post@revisorkollegiet.no Drammen Postboks 818 3007 Drammen

Kongsberg Nymoens Torg 11 3611 Kongsberg Åmot Postboks 79 3341 Åmot

Nore og Uvdal Næringspark 3632 Uvdal



# **FNI STAFF 2015**

### **LEADERSHIP TEAM**

Moe, Arild, Acting Director, Senior Research Fellow, Cand. Polit. (until March)

Hønneland, Geir, Director, Research Professor, Dr. Polit. (from April)

Hønneland, Geir, Deputy Director, Research Professor, Dr. Polit. (until March)

Gulbrandsen, Lars H., Deputy Director, Research Professor, Ph.D. (from April)

**Rosendal, G. Kristin**, Research Director, Research Professor, Dr. Polit.

Ragner, Claes Lykke, Head of Administration and Information, Cand. Scient.

### RESEARCH STAFF

Andresen, Steinar, Research Professor, Cand. Polit.

Eikeland, Per Ove, Senior Research Fellow, Cand. Polit.

Fauchald, Ole Kristian, Research Professor, Doctor of Law

Gulbrandsen, Lars H., Research Professor, Ph.D. (until March)

Hansen, Harald Sakarias Brøvig, Researcher, Master of International Fisheries Management (from October)

Heggelund, Gørild, Senior Research Fellow

**Hsiung, Christopher Weidacher**, Research Fellow, Master of Political Science (from August)

Inderberg, Tor Håkon Jackson, Sr. Research Fellow, Ph.D.

Jensen, Leif Christian, Senior Research Fellow, Ph.D.

Jensen, Øystein, Senior Research Fellow, Ph.D.

Jevnaker, Torbjørg, Research Fellow, Master of Political Science

Jørgensen, Anne-Kristin, Research Fellow, Cand. Polit.

Jørgensen, Johan Holten, Research Fellow, Cand. Polit (April-August)

Korppoo, Anna, Senior Research Fellow, Ph.D.

Loe, Julia S. P., Doctoral Research Fellow, Master of Arts

Moe, Arild, Senior Research Fellow, Cand. Polit. (from April)

Myhrvold, Andreas Røise, Master of Philosophy in Culture, Environment and Sustainability (January)

Prip, Christian, Senior Policy Analyst, Master of Law

Rottem, Svein Vigeland, Research Fellow, Ph.D.

Rowe, Lars, Senior Research Fellow, Ph.D.

Sandberg, Kristin Ingstad, Sr. Research Fellow

**Skedsmo, Pål Wilter**, Research Fellow, Master of Social Anthropology

Skjærseth, Jon Birger, Research Professor, Dr. Polit.

Stensdal, Iselin, Research Fellow, Master in Chinese Studies

Stokke, Olav Schram, Research Professor, Dr. Philos.

Tvedt, Morten Walløe, Senior Research Fellow, Cand. Jur.

Vidas, Davor, Research Professor, Doctor of Law

Vormedal, Irja, Senior Research Fellow, Ph.D.

Wettestad, Jørgen, Research Professor, Cand. Polit.
Winge. Tone. Research Fellow. Master of Development Studies

## **ADMINISTRATIVE STAFF**

Abraha, Biniam, Cleaner

Haugbo, Ola Just, Manager of Information Systems

Hiorth, Rigmor L.W., Administrative Assistant

Lorentzen, Kari, Librarian

Sørensen, Hanne, Head of Accounting

Sørensen, Jan Dalsgaard, Caretaker

## **MASTER'S STUDENTS**

Arntzen, Inger Karin Hjellbakk (September-December)

Aure, Jakob Bergvik (May-July)

Berger, Simen Storm (until May and from December)

Brune, Camilla C. (until January)

Codère, Charles (until July)

Diouf, Lika Døhl (July-August)

Eriksen, Stine Risdal (from December)

Fleming, Alison (February-May)

**Gjermstad, Anders** (March-August)

Greaker, Alexander (February-April)

Hassel, Matilde (from September)

Havas, Vilma (January-May)

Iulianella, Dario (until May)

Larsen, John Terje (from November)

Nygard, Gunn (from November)

Oldervik, Maria Stetzer (until May)

Stenberg, Morten Hvaal (January-March)

Svinø, Kirsti (January-May)

Verbeek Wolthuys, Johan (from October)

## **GUEST RESEARCHERS**

Bunina, Julia, University of Freiburg, Germany (Nov-Dec)

Hembre, Berit Sofie Hustad, Norwegian Institute of Public Health and University of Oslo (April-December)

Raspotnik, Andreas, University of Cologne, Germany (May-Aug)

Taneja, Kabir, independent researcher and journalist, India (June-September)

Yoshida Masanori, Ministry of Ministry of Land, Infrastructure, Transport and Tourism, Japan (from Sep)

# STAFF LINE-UP AS OF MAY 2016

## Leadership team



Geir Hønneland Director



Lars H. Gulbrandsen **Deputy Director** 



G. Kristin Rosendal Research Director



Claes Lykke Ragner Head of Administration

## Research staff



Steinar Andresen



Per Ove Eikeland



Ole Kristian Fauchald



Harald S. B. Hansen



Gørild Heggelund



Tor Håkon J. Inderberg



Leif Christian Jensen



Øystein Jensen



Torbjørg Jevnaker



Jørgensen







Arild Moe



Christian



Svein Vigeland Rottem



Lars



Kristin Ingstad





Jon Birger Skjærseth



Iselin Stensdal



Olav Schram Stokke



Morten Walløe Tvedt





Davor Vidas



Irja Vormedal



Arne Walther



Jørgen Wettestad



Tone Winge

## Administrative staff



Ola Just Haugbo



Rigmor Hiorth



Kari Lorentzen



Sørensen



Sørensen

# **Publications 2015**

## GLOBAL ENVIRONMENTAL GOVERNANCE AND LAW

Andresen, Steinar

### **Effectiveness**

In P Pattberg and F Zelli (eds) *Encyclopedia of Global Environmental Governance and Politics*. Cheltenham, UK, Edward Elgar, 2015, pp. 441-447.

Andresen, Steinar and Steven J. Hoffman Much can be learned about addressing antibiotic resistance from multilateral environmental agreements *The Journal of Law, Medicine & Ethics,* Vol Volume 43, No S3, 2015, pp. 46-54.

Auld, Graeme and Lars H. Gulbrandsen Diversifying Nature Protection: Evaluating the Changing Tools for Forest Protection in Canada and Norway Review of Policy Research, Vol 32, No 6, 2015, pp. 699-722.

Fauchald, Ole Kristian

World Peace through World Trade? The Role of Dispute Settlement in the WTO

In Cecilia Marcela Bailliet and Kjetil Mujezinovic Larsen (eds), *Promoting Peace Through International Law.* Oxford, Oxford University Press, 2015, pp. 191-208.

Gulbrandsen, Lars H. and Ole Kristian Fauchald Assessing the New York Declaration on Forests from a trade perspective BIORES, Vol 9, No 4, 2015, pp. 4-7.

Gulbrandsen. Lars H.

Earth Stewardship for a New Planetary Epoch International Studies Review, Vol 17, No 3, 2015, pp.504-506.

Sandberg, Kristin, Steven J. Hoffman and Mark Pearcey Lessons for Global Health from Global Environmental Governance

Chatham house Working Paper, Centre on Global Health Security. London, Chatham House: The Royal Institute for International Affairs. 2015. 21 pp.

Stokke, Olav Schram and Arild Underdal Qualitative Comparative Analysis

In P Pattberg and F Zelli (eds) *Encyclopedia of Global Environmental Governance and Politics*. Cheltenham, UK, Edward Elgar, 2015, pp. 141-147.

Vormedal, Irja and Leiv Lunde

Development Beyond Aid: Global Challenges and National Reform

Oslo, Norwegian Forum for Development and Environment (ForUM), 2015, 43 pp.

#### CLIMATE CHANGE

Andresen, Steinar

International Climate Negotiations: Top-down, Bottom-up or a combination of both?

The International Spectator: Italian Journal of International Affairs, Vol 50, No 1, 2015, pp. 15-30.

Andresen, Steinar

Regime effectiveness

In Karin Backstrand and Ewa Løvbrand (eds), Research Handbook on Climate Governance. Cheltenham UK Northampton MA USA, Edward Elgar, 2015, pp. 425-435,

Bang, Guri, Arild Underdal and Steinar Andresen Comparative analysis and conclusions

In G. Bang, A. Underdal and S. Andresen (eds), *The Domestic Politics of Global Climate Change*. Cheltenham, Edward Elgar, 2015. pp. 182-205.

Bang, Guri, Arild Underdal and Steinar Andresen Introduction

In G. Bang, A. Underdal and S. Andresen (eds), *The Domestic Politics of Global Climate Change*. Cheltenham, Edward Elgar, 2015. pp. 1-24.

Bang, Guri, Arild Underdal and Steinar Andresen

The Domestic Politics of Global Climate Change: Key

Actors in International Climate Cooperation

Cheltenham, Edward Elgar, 2015, 216 pp.

Berger, Simen Storm

Transitions to Renewable Energy in Industrializing Countries: Transitions to Renewable Energy in Industrializing Countries. A comparative case study of the Indian states Maharashtra and Tamil Nadu FNI-rapport 6/2015. Lysaker, FNI, 2015, 87 p.

Eriksen, Siri, Tor Håkon Inderberg, Karen, O'Brien and Linda Sygna

Introduction: Development as Usual is not Enough
Climate Change Adaptation and Development: Changing
Paradigms and Practices. London, Routledge, 2015, pp. 1-18.

Fjellvang, Camilla Ramos V.

Why did Canada withdraw from the Kyoto Protocol? A case study.

FNI-rapport 1/2015, Lysaker, FNI, 2015, 88 p.

Fleming, Alison

Transformational agendas: Finding compromise on the path to climate sensitive development *En Letra*, Vol 2, No 3, 2015, pp. 151-170.

Iguchi Masahiko, Alexandru Luta and Steinar Andresen Japan's climate policiy: post-Fukushima and beyond In G. Bang, A. Underdal and S. Andresen (eds), *The Domestic Politics of Global Climate Change*. Cheltenham, Edward Elgar, 2015, pp. 119-141.

Inderberg, Tor Håkon

# Changes in Organizational Culture, Changes in Adaptive Capacity?

In Karen O'Brien and Elin Selboe (eds), *The Adaptive Challenge of Climate Change*. Cambridge, Cambridge University Press, 2015, pp. 213-229.

Inderberg, Tor Håkon, Siri Eriksen, Karen O'Brien and Linda Sygna

Climate Change Adaptation and Development: Changing Paradigms and Practices

London, Routledge, 2015, 295 pp.

Klinsky, Sonja

Equity and Differentiation in 2015 and Beyond FNI Climate Policy Perspectives 15. Lysaker, FNI, 2015, 8 p.

Korppoo, Anna

Russia's climate policy

In G. Bang, A. Underdal and S. Andresen (eds), *The Domestic Politics of Global Climate Change*. Cheltenham, Edward Elgar, 2015, pp. 141-159.

Korppoo, Anna

Who is driving Russian climate policy? Applying and adjusting veto players theory to a non-democracy *International Environmental Agreements* Published online 19.05.2015, 15 p. DOI: 10.1007/s10784-015-9286-5.

Korppoo, Anna and Alexev Kokorin

Russia's 2020 GHG emissions target: Emission trends and implementation

Climate Policy, Published online 25.08.2015. DOI 10.1080/14693062.2015.1075373.

Korppoo, Anna, karl Upston-Hooperand Emilie Yliheljo Climate change mitigation in Russia: foreign policy, envinronmental action or simple economics? In Geert Van Calster, Wim Vandenberghe and Leonie Reins (eds), Research Handbook on Climate Change Mitigation Law. Cheltenham, Edward Elgar, 2015, pp. 617-633.

O'Brien, Karen, Siri Eriksen, Tor Håkon Inderberg and Linda Svana

# Climate Change and Development: Adaptation through Transformation

In Karen O'Brien and Elin Selboe (eds), *The Adaptive Challenge of Climate Change*. Cambridge, Cambridge University Press, 2015, pp. 273-289

Underdal, Arild, David G.Victor and Jørgen Wettestad Studying the Global Diffusion of Emissions Trading: Key Building Blocks in the ETS DIFFUSION Project Research Design

FNI-rapport 2/2015. Lysaker, FNI, 2015, 15 p.

Wettestad, Jørgen and Lars H. Gulbrandsen

The Evolution of Carbon Trading Systems: Waves, Design
and Diffusion

FNI-rapport 9/2015. Lysaker, FNI, 2015, 40 p.

## LAW OF THE SEA AND MARINE AFFAIRS

Andresen, Steinar

## International Whaling Commission

In J.F. Morin and Orsini, A. (eds), Essential concepts of Global Environmental Governance. London and New York, Routledge, 2015, pp. 104-106.

Jensen, Øystein

Delelinjen i Barentshavet, Svalbard ('The Delimitation Agreement in the Barents Sea, Svalbard')

In Sven Holtsmark (eds), *Naboer i frykt og forventning – Norge og Russland 1917-2014*. Oslo, Pax, 2015, pp. 565-575. In Norwegian.

Jensen, Øystein

Havrett - en innføring ('Law of the Sea - An Introduction') *Dictum*, Vol 1, No 1, 2015, pp. 20-21. In Norwegian.

lensen. Øvstein

Maritime Boundary Delimitation Beyond 200 Nautical Miles: The International Judiciary and the Commission on the Limits of the Continental Shelf

Nordic Journal of International Law, Vol 84, No 4, 2015, pp. 580-604.

Jensen, Øystein

The Seaward Limits of the Continental Shelf Beyond 200 Nautical Miles in the Arctic Ocean: Legal Framework and State Practice

In Leif Christian Jensen and Geir Hønneland (eds), *Handbook* of the Politics of the Arctic. Cheltenham, Edward Elgar Publishing, 2015, pp. 227-246.

Stokke, Olav Schram

Fisheries and whaling

In P. Pattberg and F. Zelli (eds), *Encyclopedia of Global Environmental Politics and Governance*. Cheltenham, Edward Elgar, 2015, pp. 364-372.

Vidas, Davor

Mare liberum: das Seevölkerrecht im Spiegel meneschlicher Geschichte ('Mare Liberum: The Law of the Sea in the Mirror of Human History')

In Jürgen Renn and Bernd Scherer (eds), *Das Anthropozän: Zum Stand der Dinge.* Berlin, Matthes & Seitz, 2015, pp. pp. 88 – 116. In German.

Vidas, Davor

Meere im Anthropozän - und die Regeln das Holozäns In N. Möllers, C. Schwägerl and H. Trischler (eds), *Willkommen* im Anthropozän. Munich, Deutsches Museum Verlag, 2015, pp. 56-60. In German.

Vidas, Davor

Oceans in the Anthropocene - and Rules of the Holocene In N. Möllers, C. Schwägerl, H. Trischler (eds), *Welcome to the Anthropocene*. Munich, Deutsches Museum, 2015, pp. 56-59

Vidas, Davor

The Earth in the Anthropocene - and the World in the Holocene?

ESIL Reflections, Vol 4, No 6, 2015, pp. 1-7

Vidas, Davor, Ole Kristian Fauchald, Øystein Jensen and Morten Walløe Tvedt

International law for the Anthropocene? Shifting perspectives in regulation of the oceans, environment and genetic resources

Anthropocene, Vol 9, March, 2015, pp. 1-13

Vidas, Davor, David Freestone and Jane McAdam International Law and Sea Level Rise: The New ILA Committee

ILSA Journal of International and Comparative Law, Vol 21, No 2, 2015, pp. 397-408.

Vidas, Davor, Jan Zalasiewicz and Mark Williams
What is the Anthropocene - and Why Is It Relevant for
International Law?

*Yearbook of International Environmental Law,* Vol 25, No 1, 2015, pp. 3-23.

Zalasiewicz, J., C. Waters, A. Barnosky, A. Cearreta, M. Edgeworth, E. Ellis, A. Gałuszka, P. Gibbard, J. Grinevald, I. Hajdas, J. do Sul, C. Jeandel, R. Leinfelder J. McNeill, C. Poirier, A. Revkin, D. Richter, W. Steffen, C. Summerhayes, J. Syvitski, D. Vidas, M. Wagreich, M. Williams and A. Wolfe Colonization of the Americas, 'Little Ice Age' climate, and bomb-produced carbon: Their role in defining the Anthropocene

The Anthropocene Review, Vol Vol 2, No No 2, 2015, pp. 117-127.

Zalasiewicz, J, C.N. Waters, M. Williams, A.D. Barnosky, A. Cearreta, P. Crutzen, E. Ellis, M.A. Ellis, I.J. Fairchild, J. Grinevald, P.K. Haff, I. Hajdas, R. Leinfelder, J. McNeill, E.O. Odada, C. Poirier, D. Richter, W. Steffen, C. Summerhayes, J.P. Syvitski, D. Vidas, et al

When did the Anthropocene begin? A mid-twentieth century boundary level is stratigraphically optimal *Quarternary International*, Vol 383, No , 2015, pp. 196-203.

## **BIODIVERSITY AND GENETIC RESOURCES**

Bavikatte, Kabir Sanjay and Morten Walløe Tvedt Beyond the Thumbrule Approach: Regulatory Innovation for Bioprospecting in India

Law Environment and Development Journal - LEADS, Vol 11, No 1, 2015, pp. 1-20.

Neßhöver, Carsten, Christian Prip and Hedi Wittmer Biodiversity governance: a global perspective from the Convention on Biological Diversity

In A. Gasparatos and K.J. Willis (eds), Biodiversity in the Green Economy. New York, Routledge, 2015, pp. 289-308.

Pisupati, Balakrishna and Christian Prip Interim Assessment of Revised National Biodiversity Strategies and Action Plans (NBSAPS) Cambridge/Lysaker, UNEP-WCMC/FNI, 2015, 31 pp.

Prip, Christian and Kristin Rosendal

Access to genetic resources and benefit-sharing from their use (ABS) - state of implementation and research gaps. FNI-rapport 5/2015. Lysaker, FNI, 2015, 38 p.

Prip, Christian, G. Kristin Rosendal and Morten Walløe Tvedt The state of technology transfer obligations in global environmental governance and law: biodiversity conservation and sustainable use.

FNI-rapport 4/2015. Lysaker, FNI, 2015, 19 p.

Rosendal, G. Kristin

Convention on Biological Diversity

In J.-F. Morin and A. Orsini (eds), *Essential Concepts of Global Environmental Governance*. Abingdon, Routledge, 2015, pp. 13-15.

Rosendal, Kristin and Steinar Andresen
Complexity of institutions: Implications for access and benefit sharing

Trade Insights, Vol 11, No 2, 2015, pp. 29-32.

Rosendal, Kristin and Morten Walløe Tvedt Biological Diversity

In Philipp H. Pattberg and Fariboz Zelli (eds), *Encyclopedia of Global Environmental Governance and Politics*. Cheltenham, Edward Elgar Publishing, 2015, pp. 322-328.

Tvedt, Morten Walløe

Access to Plant Genetic Resources - Legal Questions for Material on its Way into the Multilateral System of the Plant Treaty

Journal of Law Environment and Development, Vol 11, No 1, 2015, pp. 35-50.

Tvedt, Morten Walløe

Report from the workshop Stocktaking ABS in the Nordic Countries - with a particular view to business FNI-rapport 3/2015. Lysaker, FNI, 2015, 27 p.

Tvedt, Morten Walløe

Changes in the Plant Treaty - How Can Benefit Sharing Happen and the Link to Intellectual Property Rights - Assessing the Mutually Support Property Research Control of the Engineering Property and Pro

Journal of Law Environment and Development, Vol 11, No 1, 2015, pp. 21-34.

Tvedt, Morten Walløe

## Norwegian Experiences with ABS

In B. Coolsaet, F.Batur, A. Broggiato, J. Pitseys and T. Dedeurwaerdere (eds), *Implementing the Nagoya Protocol.* Leiden/Boston, Brill | Nijhoff, 2015, pp. 175-193.

Winge, Tone

Seed Legislation in Europe and Crop Genetic Diversity
Sustainable Agriculture Reviews, Vol 15, No, 2015, pp. 1-64.

## **POLAR AND RUSSIAN POLITICS**

Aune, Finn Roar, Rolf Golombek, Arild Moe, Knut Einar Rosendahl and Hilde Hallre Le Tissier Liberalizing Russian Gas Markets - An Economic Analysis The Energy Journal, Vol 36, No SI 1, 2015, pp. 63-97.

Elenius, Lars, Lassi Heininen, Geir Hønneland and Vladimir Karelin

Globalization and Trans-regional Co-operation 1993-2010 In L. Elenius, H. Tjelmeland, M. Lähteenmäki and A. Golubev (eds), *The Barents Region: A Transnational History of Subarctic Northern Europe.* Oslo, Pax, 2015, pp. 417-444.

Fermann Gunnar and Tor Håkon J. Inderberg
Norway and the 2005 Elektron Affair: Conflict of
Competences and Competent Realpolitik

In Tor Georg Jakobsen (ed), *War. An Introduction to Theories and Research on Collective Violence*. New York, Nova Science Publishers, Inc., 2015, pp. 373-402.

Hønneland, Geir and Leif Christian Jensen Norway's Approach to the Arctic: Politics and Discourse In Leif Christian Jensen and Geir Hønneland (eds), *Handbook* of the Politics of the Arctic. Cheltenham, Edward Elgar Publishing, 2015, pp. 462-481.

Hønneland, Geir and Anne-Kristin Jørgensen Kompromisskulturen i Barentshavet ('The Compromise Culture in the Barents Sea')

In Tormod Heier and Anders Kjølberg (eds), Norge og Russland: sikkerhetspolitiske utfordringer i nordområdene. Oslo, Universitetsforlaget, 2015, pp. 57-68. In Norwegian.

Hønneland, Geir and Arild Moe

Fisk og petroleum i Barentshavet ('Fish and petroleum in the Barents Sea')

In Sven Holtsmark (ed), *Naboer i frykt og forventning: Norge og Russland 1917-2014* (Vol II of *Norge og Russland 1814-2014*). Oslo, Pax forlag, 2015, pp. 576-589. In Norwegian.

Jensen, Leif Christian and Geir Hønneland (eds) Handbook of the Politics of the Arctic Cheltenham, Edward Elgar, 2015, 620 pp.

Jørgensen, Anne-Kristin and Geir Hønneland Felles hav, felles utfordringer: En sammenligning av rammevilkårene for fiskerivirksomheten i Norge og Russland i Norge og Russland FNI Report 7/2015. Lysaker, FNI, 2015, 82 p. In Norwegian.

Jørgensen, Anne-Kristin and Geir Hønneland Общее море, общие задачи. («Felles hav, felles utfordringer: En sammenligning av rammevilkårene for fiskerivirksomheten i Norge og Russland»)

FNI-rapport 8/2015. Lysaker, FNI, 2015, 107 p. In Russian.

Knizhnikov, A., V. Tetelmin and Y. Bunina Аналитический доклад по проблеме рационального использования попутного нефтяного газа в России ('Analytical presentation of the problems of rational use of associated petroleum gas in Russia.')

WWF Russia Reports, Moscow, WWF Russia, 2015, 60 pp.

Korppoo, Anna, Nina Tynkkynen and Geir Hønneland Russia and the Politics of International Environmental Regimes: Environmental Encounters or Foreign Policy? Cheltenham, Edward Elgar, 2015, 192 pp.

Rottem, Svein Vigeland A Note on the Arctic Council Agreements Ocean Development and International Law, Vol 46, No 1, 2015, pp. 50-59.

Rowe. Lars

### Innledning ('Introduction')

In Sven Holtsmark (ed), *Naboer i frykt og forventning: Norge og Russland 1917-2014* (Vol II of *Norge og Russland 1814-2014*). Oslo, Pax forlag, 2015, pp. 551-553. In Norwegian.

Rowe. Lars

Miljøvernsamarbeidet mellom Norge og Russland ('The Environmental Cooperation between Norway and Russia') In Sven Holtsmark (ed), *Naboer i frykt og forventning: Norge og Russland 1917-2014* (Vol II of *Norge og Russland 1814-2014*), Oslo, Pax forlag, 2015, pp. 590-604. In Norwegian.

Rowe, Lars

Fra unntakstilstand til en ny normal ('From State of Emergency to New Normalcy')

In Sven Holtsmark (ed), *Naboer i frykt og forventning: Norge og Russland 1917-2014* (Vol II of *Norge og Russland 1814-2014*). Oslo, Pax forlag, 2015, pp. 628-632. In Norwegian.

Rowe, Lars (ed)

Del 4: 1991-2014 i Sven Holtsmark (red.): Naboer i frykt og forventning: Norge og Russland 1917-2014 ('Part 4: 1991-2014 in Sven Holtsmark (ed.): Neighbors in Fear and Expectation: Norway and Russia 1917-2014')
Oslo, Pax forlag, 2015, 84 pp. In Norwegian.

Rowe, Lars, Jørgen Holten Jørgensen and Geir Hønneland Vårt bilde av Russland: 25 debattinnlegg om naboskap i nord

Bergen, John Grieg Forlag, 2015, 128 pp. In Norwegian.

Stokke, Olav Schram

**Arctic Council** 

In J.-F. Morin and A. Orsini (eds), Essential Concepts of Global Environmental Governance. London, Routledge, 2015, pp.7-9.

Stokke. Olav Schram

Institutional complexity in Arctic Governance: Curse or blessing?

In Leif Christian Jensen and Geir Hønneland (eds), *Handbook of the Politics of the Arctic*. Cheltenham, Edward Elgar Publishing, 2015, pp. 328-351.

Takei Yoshinobu

The Role of the Arctic Council from an International Law Perspective: Past, Present and Future

The Yearbook of Polar Law, Vol 6, No , 2015, pp. 349-374.

Wegge, Njord

The Emerging Politics of the Arctic Ocean: Future Management of the Living Marine Resources *Marine Policy*, Vol 51, No , 2015, pp. 331-338.

Wegge, Njord

The European Union's Arctic Policy

In Jensen & Hønneland (eds), *Handbook of the Politics of the Arctic*. Cheltenham, Edward Elgar, 2015, pp. 533-549.

Yang Jian, Leiv Lunde and Zhang Pei (eds) 亚洲国家与北极未来 ('Asian Countires and the Arctic Future') Beijing, 时事出版社, 2015, 269 pp. In Chinese.

### **EUROPEAN ENERGY AND ENVIRONMENTAL POLITICS**

Inderberg, Tor Håkon

Advanced metering policy development and influence structures: The case of Norway

Energy Policy, Vol 81, No, 2015, pp. 98-105.

Inderberg, Tor Håkon

Governing Quasi-Public Network Services for adaptation to climate change

Local Environment, Vol 20, No 4, 2015, pp. 424-441.

Inderberg, Tor Håkon and Jørgen Wettestad

Carbon capture and storage in the UK and Germany: easier task, stronger commitment?

Environmental Politics, Vol 24, No 6, 2015, pp. 1014-1033.

Jevnaker, Torbjørg

Pushing administrative EU integration: the path towards European network codes for electricity

Journal of European Public Policy, Vol 22, No 7, 2015, pp. 927-947.

Jevnaker, Torbjørg, Leiv Lunde and Jon Birger Skjærseth EU-Norway Energy Relations towards 2050: From Fossil Fuels to Low-Carbon Opporunities

In C. Dupont and S. Oberthür (eds), *Decarbonization in the European Union: Internal Policies and External Strategies*. Hampshire, UK, Palgrave Macmillan, 2015, pp. 222-243

Scholten, Daniel, Inga Ydersbond, Thomas Sattich and Tor Håkon Inderberg

Consensus, contradiction, and conciliation of interests: the geo-economics of the Energy Union

Policy Brief, 08.07.2015. Brussels, Euroopean Policy Centre, 4 p.

Skiærseth. Ion Birger

EU climate and energy policy: demanded or supplied? In G. Bang, A. Underdal and S. Andresen (eds), *The Domestic Politics of Global Climate Change*. Cheltenham, Edward Elgar, 2015. pp. 71-94.

Wettestad, Jørgen Air pollution

In P Pattberg and F Zelli (eds) *Encyclopedia of Global Environmental Governance and Politics*. Cheltenham, UK, Edward Elgar, 2015, pp. 307-315.

Wettestad, Jørgen

**EU Emissions Trading** 

In Karin Backstrand and Ewa Løvbrand (eds), Research Handbook on Climate Governance. Cheltenham UK Northampton MA USA, Edward Elgar, 2015, pp. 345-356.

Wettestad, Jørgen

The EU Emissions Trading System: Frontrunner in Trouble In Geert Van Calster, Wim Vandenberghe and Leonie Reins (eds), Research Handbook on Climate Change Mitigation Law. Cheltenham, Edward Elgar, 2015, pp. 451-476.

## CHINESE ENERGY AND ENVIRONMENTAL POLITICS

Han Cheng and Per Ove Eikeland

China's political economy of coal: Drivers and challenges to restructuring China's energy system

FNI-rapport 10/2015. Lysaker, FNI, 2015, 36 p.

Peng Jingchao and Njord Wegge China's bilateral diplomacy in the Arctic Polar Geography, Vol 38, No 3, 2015, pp. 233-249

Stensdal. Iselin

China: Every Day is a Winding Road

In G. Bang, A. Underdal and S. Andresen (eds), *The Domestic Politics of Global Climate Change*. Cheltenham, Edward Elgar, 2015, pp. 49-70.

# THE FNI IN FIGURES

	2010	2011	2012	2013	2014	2015
Work-years	31	32	31	29	29	27
- including research work-years	25	26	25	24	24	22
Turnover (million NOK)	30.7	32.3	34.0	35.2	37.2	39.9
Scientific publications*						
- Books (monographs)	6	0	3	4	3	1
- Journal articles	27	12	11	18	27	24
- Book chapters	8	11	19	45	21	34
- Publication points**	71.2	24.8	41.4	71.4	70.2	** 62.3
Other academic publications ***						
- Books***	3	4	7	7	2	5
- Journal articles	4	1	3	2	2	5
- Book chapters	0	8	4	1	1	6
- FNI Reports	17	14	18	6	16	10
- FNI Climate Policy Perspectives reports	-	3	4	4	3	1
- External reports	4	2	2	4	2	5
Commentary articles and other popularized publications	21	22	30	30	31	33
Presentations/lectures:	152	142	120	175	122	140
- lecture series/courses	3	5	3	3	3	2
- at universities etc.	22	21	23	30	24	24
- at scholarly conferences	53	48	25	51	33	44
- for users	66	<i>57</i>	58	76	48	49
- for the public	8	11	11	15	14	21
Registered media coverage****	129	100	134	173	120	141
FNI events*****	11	10	9	9	10	5

<sup>\*</sup> According to The Norwegian Association of Higher Education Institutions (UHR)'s definition of 'scientific publication', including requirements that the publication presents new insight, has a form which enables verification of results (incl. references), and is published in approved scientific publication channels (journals/book publishers) with peer review.

<sup>\*\*</sup> Publication points are calculated according to rules set by the Research Council of Norway. In 2015, these rules were revised, increasing credits for external, and in particular international, co-authorship. For that year, using the old rules, FNI would have received 53.9 points.

<sup>\*\*\*</sup> Books, articles, book chapters and reports that, for various reasons, do not fulfil the UHR definition of "scientific publication", but which are directed towards an academic audience (as opposed to commentary articles and other popularized publications which are mainly directed towards users and the public).

<sup>\*\*\*\*</sup> Also includes edited books, new editions, translated versions and other books (or book-like publications) where FNI researchers have been heavily involved.

<sup>\*\*\*\*\*</sup> News agency articles etc. published in several different newspapers/media are here counted only as one.

<sup>\*\*\*\*\*\*</sup> Larger seminars and conferences organized by FNI (alone or in cooperation with others).

## THE NANSEN HERITAGE

Fridtiof Nansen (1861-1930) became famous for his exploration of the Arctic, but he also made major scientific contributions and worked as a diplomat. In his later vears he worked extensively to help prisoners of war and refugees, and with famine relief. These activities were carried out under the auspices of the League of Nations as well as on Nansen's own initiative. For these humanitarian efforts he was awarded the Nobel Peace Prize in 1922. Nansen was aware of the shortcomings of existing international structures and was deeply engaged in establishing international cooperation.

Fridtjof Nansen lived at Polhøgda from 1901 until his death in 1930. His grave is in the garden in front of the house.

The Fridtjof Nansen Foundation at Polhøgda was established to conduct research within the interest areas of Fridtjof Nansen and to maintain the property of Polhøgda. The Foundation conducts its research activities under the name of the Fridtjof Nansen Institute (FNI).

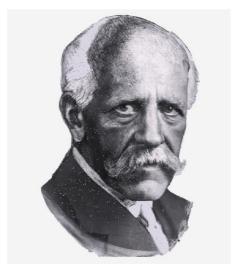




Photo: Jan Dalsgaard Sørensen

FNI's Statutes state that:

The Fridtjof Nansen Institute (FNI) shall engage in basic and applied research and commissioned studies, as well as in dissemination of information, consultancy and publishing related to the above. FNI research is to be conducted according to basic rules and principles for modern science. Research activities are conducted in accordance with plans approved by the Board.

It is the Foundation's obligation to keep Polhøgda, including the building as well as the grounds and Nansen's grave, in such a condition as to make it a worthy memorial to Fridtiof Nansen's name, his life and deeds, and a befitting framework for those of his belongings that are of public interest. Nansen's study in the tower is, to the extent possible, to be left as it was when he lived. The property shall not be a museum. It is to be used for the good of mankind. as a place of work, preferably in connection with interests close to Fridtiof Nansen, such as oceanography, polar studies and research of importance to international cooperation.

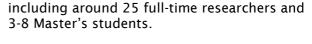
# ABOUT THE FRIDTJOF NANSEN INSTITUTE

The Fridtjof Nansen Institute (FNI) is an independent institution engaged in research on international environmental, energy, and resource management politics. Within this framework the institute's research is mainly grouped around seven focal points:

- Global environmental governance and law
- Climate change
- Law of the Sea and marine affairs
- Biodiversity and genetic resources
- Polar and Russian politics
- European energy and environment
- Chinese energy and environment

The main disciplines are political science and law, but FNI researchers also hold degrees in economics, history, geography, social anthropology and development studies, and have special language and regional competence on Russia and China.

FNI currently has a staff of around 40,



FNI's activities include academic studies, contract research, investigations and evaluations.

FNI's sources of funding include the Research Council of Norway, various Norwegian public bodies, business associations and private companies, the European Commission and international research foundations. Annual turnover is around 40 million NOK.



FNI collaborates extensively with other research institutions and individual researchers, in Norway and abroad. It strives to make its expertise available and relevant to users as well as to the public at large. FNI research is published in international scholarly journals and books. The institute also has its own report series.

## **Fridtjof Nansen Institute**

Fridtjof Nansens vei 17, P.O.Box 326, 1326 Lysaker, Norway Tel: +47 67111900 / Fax: +47 67111910 post@fni.no / www.fni.no