

Rezolucja Konferencji¹

Białowieża Forest: Hands off and eyes on!

Stare, naturalne lasy mają wyjątkową wartość dla ochrony przyrody, jednak pokrywają one mniej niż 1% obszarów leśnych Europy². Puszcza Białowieska, współdzielona przez Polskę i Białoruś, jest lasem unikatowym, zawiera największe fragmenty mało zmienionych przez człowieka starych lasów nizinnych, które przetrwały na niżu Europy w tak dobrym stanie już tylko tutaj. Jest ona bezcennym ośrodkiem różnorodności gatunkowej, strukturalnej i genetycznej, miejscem w którym ocalało wiele wyspecjalizowanych gatunków leśnych. To olbrzymie bogactwo wykształciło się w trakcie trwającego od prawie 12 tysięcy lat nieprzerwanego funkcjonowania lasu na tym obszarze, wskutek działania procesów naturalnych, w tym również zaburzeń powodowanych przez wiatry, pożary i gradacje owadów^{2,3}, procesów które nadal działają, z ograniczonym tylko wpływem człowieka.

Puszcza Białowieska jest nie dającym się zastąpić żywym laboratorium ekologii i ewolucji, powinna stać się najważniejszym modelem dla ochrony przyrody i badań leśnych, podstawowym punktem odniesienia dla badań w ochronie przyrody i współczesnym leśnictwie. Wyzwania niesione przez zmiany klimatu wymagają ochrony dużych, wyłączonych z użytkowania powierzchni wzorcowych, na których możliwe jest utrzymanie procesów wpływających na odporność ekosystemów i ich adaptację do nowych warunków środowiskowych. Nauki przyrodnicze i społeczeństwo pilnie potrzebują takich jak Puszcza Białowieska obszarów referencyjnych, by badać samoistne możliwości dostrajania się przyrody do zmian klimatycznych, oraz dla wypracowania funkcjonalnych zasad przystosowywania lasów gospodarczych do zmian klimatu^{3,4}.

Puszcza Białowieska jest obiektem Światowego Dziedzictwa UNESCO, jej polska część jest również chroniona jako obszar NATURA 2000. Na dwóch trzecich obszaru polskiej części prowadzi się nadal gospodarkę leśną – wyręby, sadzenie drzew, zakładanie ogrodzeń i utwardzanie dróg. Gospodarka leśna stanowi poważne zagrożenie dla Puszczy Białowieskiej, podkopuje możliwości zwiększania zamożności i zrównoważonego rozwoju lokalnych społeczności⁵⁻¹¹. Prowadzone ostatnio wyręby zostały 17 IV 2018 uznane przez Trybunał Sprawiedliwości Unii Europejskiej za niezgodne z prawem¹². Jednak planuje się ich kontynuację, uzasadniając to względami bezpieczeństwa i ryzykiem pożarów¹³. Przyszłość tego wyjątkowego lasu jest zagrożona i niepewna.

My, uczestnicy Konferencji „Forests at risk: Białowieża and beyond” oraz specjaliści w ochronie przyrody, wyrażamy wielkie obawy dotyczące przyszłości polskiej części Puszczy Białowieskiej, domagamy się od władz Polski, Europy i organizacji międzynarodowych, by wypełniły swoje zobowiązania ochrony tego cennego i wyjątkowego dziedzictwa przyrodniczego dla obecnego i przyszłych pokoleń oraz do:

- (1) natychmiastowego wstrzymania wszystkich działań gospodarki leśnej,**
- (2) ochrony całej polskiej części Puszczy jako parku narodowego,**
- (3) wdrożenia opartej na wynikach badań naukowych strategii ochrony różnorodności biologicznej i procesów ekologicznych, pozostającej w zgodzie z krajowymi i międzynarodowymi wymogami prawnymi**
- (4) przedstawienia programu, który będzie zabezpieczał potrzeby lokalnych społeczności i promował ich zrównoważony rozwój oraz nieдрzewne wykorzystanie Puszczy Białowieskiej.**

Przypisy:

- 1 Konferencja naukowa „Lasy w zagrożeniu: Białowieża i nie tylko” odbyła się w Warszawie i Puszczy Białowieskiej w dniach 12-15 II 2019. Na konferencji przedstawiono pięć wykładów plenarnych, 66 prezentacji ustnych i 40 plakatów dotyczących ochrony lasów naturalnych na całym świecie, autorstwa 120 naukowców zajmujących się ochroną przyrody. Uczestnicy konferencji – 156 osób – przyjechali z 24 krajów. Konferencja była współorganizowana przez Society for Conservation Biology (sekcja europejska) i Uniwersytet Warszawski we współpracy z Wydziałem Nauk Leśnych Szwedzkiego Uniwersytetu Nauk Rolniczych (SLU), Uniwersytetem Wrocławskim (Pracownią Biologii Lasu) i Instytutem Ochrony Przyrody PAN.
- 2 Sabatini F.M., Burrascano S., Keeton W.S., et al. 2018. Where are Europe's last primary forests? *Diversity and Distributions* 24:1426–1439.
- 3 Kujawa A., Orczewska A., Falkowski M., Blicharska M., Bohdan A., Buchholz L., Chylarecki P., Gutowski J. M., Latałowa M., Mysłajek R. W., Nowak S., Walankiewicz W., Zalewska A. 2016. The Białowieża Forest – a UNESCO Natural Heritage Site – protection priorities. *Leśne Prace Badawcze* 77 (4): 302-323. DOI-10.1515-frp-2016-0032
- 4 Marris E. 2008. The heart of the wood. *Nature* 455: 277- 280.
- 5 Giergiczny M. 2009. Rekreacyjna wartość Białowieskiego Parku Narodowego. *Ekonomia i Środowisko* 2:116-128. [in Polish]
- 6 Albrecht J., Berens D. G., Jaroszewicz B., Selva N., Brandl R., Farwig N. 2014. Correlated loss of ecosystem services in coupled mutualistic networks. *Nature Communications* 5: 3810.
- 7 Gross M. 2016. Europe's last wilderness threatened. *Current Biology* 26: R641–R666.
- 8 Schiermeier Q. 2016. Pristine forest at risk. *Nature* 530:393.
- 9 Wesołowski T., Gutowski J. M., Jaroszewicz B., Kowalczyk R., Niedziałkowski K., Rok J., Wójcik J. M. 2018. Park Narodowy Puszczy Białowieskiej – ochrona przyrody i rozwój lokalnych społeczności. www.forestbiology.org (2018), Article 2: 1-28.
- 10 Mikusiński G, Bubnicki JW, Churski M, Czeszczewik D, Walankiewicz W, Kuijper DPJ. 2018. Is the impact of loggings in the last primeval lowland forest in Europe underestimated? The conservation issues of Białowieża Forest. *Biological Conservation* 227:266-274.
- 11 Żmihorski M, Chylarecki P, Orczewska A, Wesołowski T. 2018. Białowieża Forest: A new threat. *Science* 361:238-238.
- 12 Schiermeier Q. 2018. EU's top court says logging in Poland's ancient forest was illegal. *Nature*. 10.1038/d41586-018-04730-z.
- 13 Ruszyły prace przy aneksach do planów urządzenia lasu nadleśnictw Puszczy Białowieskiej <https://www.gazetaprawna.pl/artykuly/1389027,aneksy-do-planow-urzedzenia-lasu-nadlesnictw-puszczy-bialowieskiej.html>. Dec. 23, 2018.

Podpisy uczestników konferencji popierających rezolucję:

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| 6 | Bogdan Jaroszewicz | Białowieża Geobotanical Station University of Warsaw, Poland |
| 7 | Malcolm Hunter | University of Maine USA |
| 8 | Grzegorz Mikusiński | School for Forest Management, Swedish University of Agricultural Sciences SLU, Sweden |
| 9 | William Sutherland | Department of Zoology, University of Cambridge, UK |
| 10 | Simon Thorn | Field Station Fabrikschleichach, University of Würzburg, Germany |
| 11 | Abdulla Diku | Department of Forests Resources, PSEDA-ILIRIA organization, Albania |
| 12 | Anna Łubek | Jan Kochanowski University in Kielce, Poland |

- 13 Sylwia Wierzcholska Department of Plant Biology, Wrocław University of Environmental and Life Sciences, Poland
- 14 Arkadiusz Nowak Uniwersytet Opolski
- 15 Miroslav Blaženec Institute of Forest Ecology SAS, Slovakia
- 16 Sylwia Nowak Uniwersytet Opolski
- 17 Grzegorz Hebda Institute of Biology, Opole University, Poland
- 18 Armin Komposch Institute of Plant Sciences, University of Bern, Switzerland
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- 20 Martin Kukwa Department of Plant Taxonomy and Nature Conservation, University of Gdańsk, Poland
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- 30 Andrzej Bobiec Faculty of Biology and Agriculture, University of Rzeszów, Poland
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- 33 Katarzyna Kubicka Department of Zoology, Siedlce University of Natural Sciences and Humanities, Poland
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- 36 Tom Diserens Mammal Research Institute, Polish Academy of Sciences, Poland
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- 39 Piotr Chibowski Faculty of Biology, University of Warsaw
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49	Marta Grundland	Greenpeace Poland
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93	Agnieszka Klepacka	University of Warsaw
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95	Katarzyna Szondelmejer	
96	Alea K. Tuttle	ClearWater Environmental Consultants, USA
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98	Réka Aszalós	Centre for Ecological Research, Hungarian Academy of Sciences, Hungary
99	Martin Korňan	Centre for Ecological Studies, Slovakia
100	Olga Orman	Department of Silviculture, University of Agriculture in Krakow, Poland
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102	Fatima Hayatli	Warsaw University of Life Sciences
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106	Peter Kotrade	Institute for Ecology Evolution & Biodiversity, Goethe University Frankfurt, Germany
107	Vera Holland	Institute of Ecology, Diversity and Evolution, Goethe University, Germany
108	Andrej Palaj	Department of ecosystem analyses, Institute of Landscape Ecology, Slovakia
109	Lukáš Zima	Regional Association for Nature Conservation and Sustainable Development (BROZ), Slovakia
110	Jozef Kollár	Institute of Landscape Ecology, Slovak Academy of Sciences, Slovakia
111	Lasse Gottlieb	Department of Geosciences and Natural Resource Management, University of Copenhagen, Denmark
112	Ireneusz Ruczyński	Mammal Research Institute, Polish Academy of Sciences, Poland
113	Jarosław Paluch	Institute of Forest Ecology and Silviculture, University of Agriculture in Krakow, Poland
114	Kinga Stępiak	Faculty of Biology, University of Warsaw, MRI PAS
115	Kris Verheyen	Forest & Nature Lab, Ghent University, Belgium
116	Serena Carpentari	Resource Ecology Group, Wageningen University, Netherlands
117	Jingyao Niu	Department of Environmental Research and Monitoring, Naturhistoriska riksmuseet, Sweden
118	Marta Wrzosek	Department of Molecular Phylogenetics and Evolution, Faculty of Biology, University of Warsaw, Poland

119	Barbara Grzebulska	Fundacja Psubraty
120	Łukasz Łuczaj	Department of Botany, University of Rzeszów, Poland
121	Elleni Vendras	Frankfurt Zoological Society, Germany
122	Andreas Sommerfeld	Department of Forest- and Soil Sciences, Institute of Silviculture, Austria
123	Torben Hilmers	Chair of Forest Growth and Yield Science, Technical University Munich, Germany
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30	Els Dhiedt	Department of environment, Ghent University, Geraardsbergsesteenweg 267, 9090, Melle, Belgium
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