

Conference Programme

29th March 2022 (ONLINE)

Zoom: <https://us02web.zoom.us/j/88211383254?pwd=cEhaZi9BUdRBK2xqOFc5RndFWG0vZz09>

Meeting ID: 882 1138 3254

Passcode: 266517

09:00 - 15:00	The current state of Białowieża Forest based on the results of the LIFE+ForBioSensing project
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9:00 - 9:10	Opening and welcome: an introduction to the conference theme <i>Krzysztof Stereńczak</i> <i>Project Manager ForBioSensing</i> <i>Forest Research Institute</i>
9:10 - 9:30	Tree species composition in Europe in the face of climate change <i>Andrzej M. Jagodziński</i> <i>Institute of Dendrology PAN in Kórnik</i> <i>Poznań University of Life Sciences</i>
9:30 - 9:50	Stand history in Białowieża Forest <i>Rafał Paluch, Ewa Zin, Kamil Pilch, Marcin Klisz, Agnieszka Bosak, Paula Całusińska</i> <i>Forest Research Institute</i>
9:50 - 10:20	Wood resources in Białowieża Forest during the 2015-2019 period - state and dynamics <i>Stanisław Miścicki Warsaw University of Life Sciences</i> <i>Łukasz Kuberski, Rafał Paluch, Kamil Pilch, Krzysztof Stereńczak</i> <i>Forest Research Institute</i>
10:20 - 10:30	Coffee break
10:30 - 10:50	State and dynamics of deadwood volume in Białowieża Forest during the 2015-2019 period based on data from the permanent monitoring plots <i>Łukasz Kuberski, Rafał Paluch, Ewa Zin, Krzysztof Stereńczak</i> <i>Forest Research Institute</i>

10:50 - 11:10	Tree regeneration in canopy gaps in Białowieża Forest Dorota Dobrowolska, Łukasz Kuberski, Żaneta Piasecka, Krzysztof Stereńczak <i>Forest Research Institute</i>
11:10 - 11:30	Identification and mapping of forest communities of Białowieża Forest using remote sensing data Jan Matuszkiewicz <i>Institute of Geography and Spatial Organization PAS</i> Rafał Paluch, Adam Szulc, Miłosz Mielcarek, Maciej Lisiewicz, Łukasz Kuberski, Krzysztof Stereńczak <i>Forest Research Institute</i>
11:30 - 12:00	Coffee break
12:00 - 12:20	Determination of tree species composition and its dynamics during the 2015-2019 period in the Polish part of Białowieża Forest Aneta Modzelewska <i>Forest Research Institute</i>
12:20 - 12:40	Applying remote sensing data in assessing the dynamics of selected stand characteristics in Białowieża Forest during the 2015-2019 period Krzysztof Stereńczak, Bartłomiej Kraszewski, Agnieszka Kamińska, Żaneta Piasecka, Miłosz Mielcarek, Maciej Lisiewicz, Małgorzata Białczak, Aneta Modzelewska, Rafał Sadkowski, Kamil Kędra <i>Forest Research Institute</i>
12:40 - 13:00	Comprehensive analysis of spruce dieback during the 2015-2019 period Agnieszka Kamińska, Maciej Lisiewicz, Bartłomiej Kraszewski, Krzysztof Stereńczak <i>Forest Research Institute</i>
13:00 - 13:15	Monitoring of stand dynamics in Białowieża Forest - possible remote sensing applications based on the results of the LIFE+ForBioSensing project Krzysztof Stereńczak <i>Forest Research Institute</i>
13:15 - 13:25	Coffee break
13:25 - 14:00	Dissemination, promotion and replication of the ForBioSensing project results Damian Korzybski, Krzysztof Stereńczak, Wirginia Duranowska <i>Forest Research Institute</i>

14:00 - 14:50	Discussion
14:50 - 15:00	Acknowledgements and conference closing <i>Krzysztof Stereńczak</i> <i>Project Manager ForBioSensing</i> <i>Forest Research Institute</i>