OŠ BANIJA,KARLOVAC

1. Minuli rad

BGG (broj godina u GLOBE programu) = 19

MaxBG (maksimalno mogući broj godina) = 25

BGDS (broj godina na državnoj smotri) = 17

Bb = (BGG/MaxBG)*6+(BGDS/BGG)*3

Bb = (19/25)*6+ (17/19)*3 =7.24

Honor Roll Recognition

oll > Honor Roll Recognition

Share

Honor Roll Recognition

▸ Advanced Filter *(filters applied)*

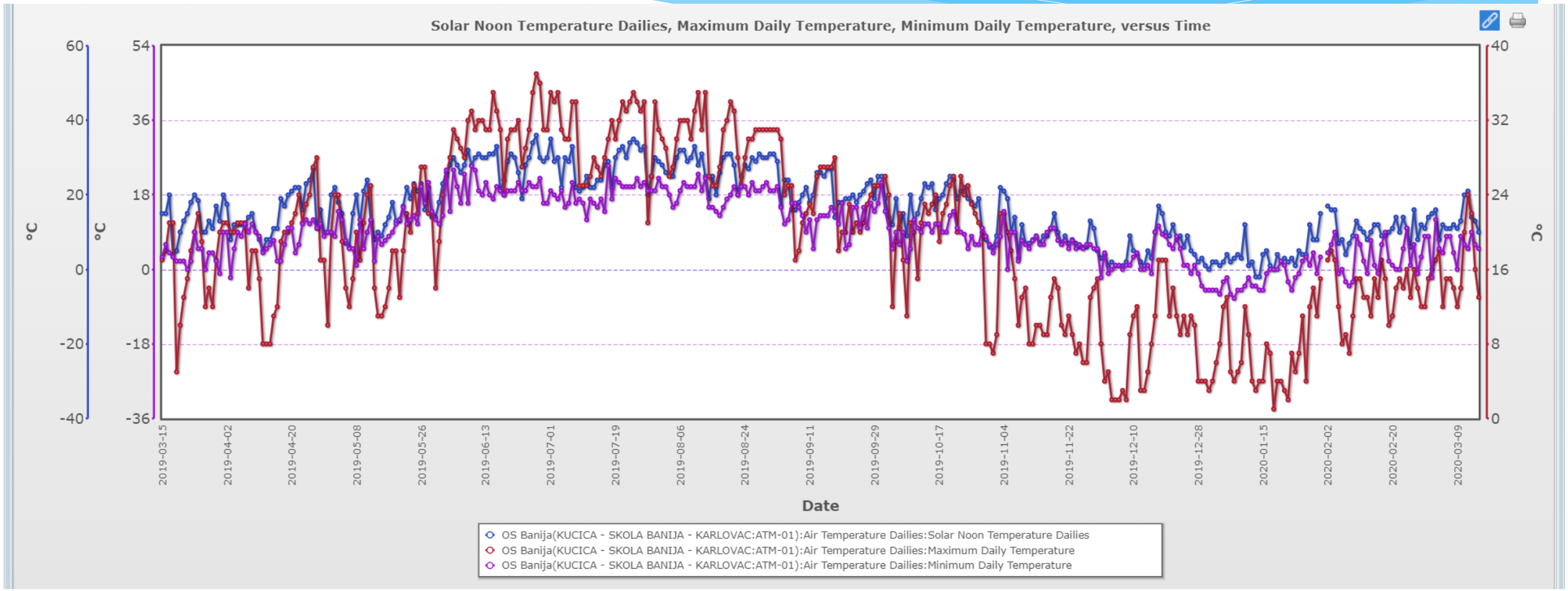
Organization Filter: **OS Banija**

Detailed View

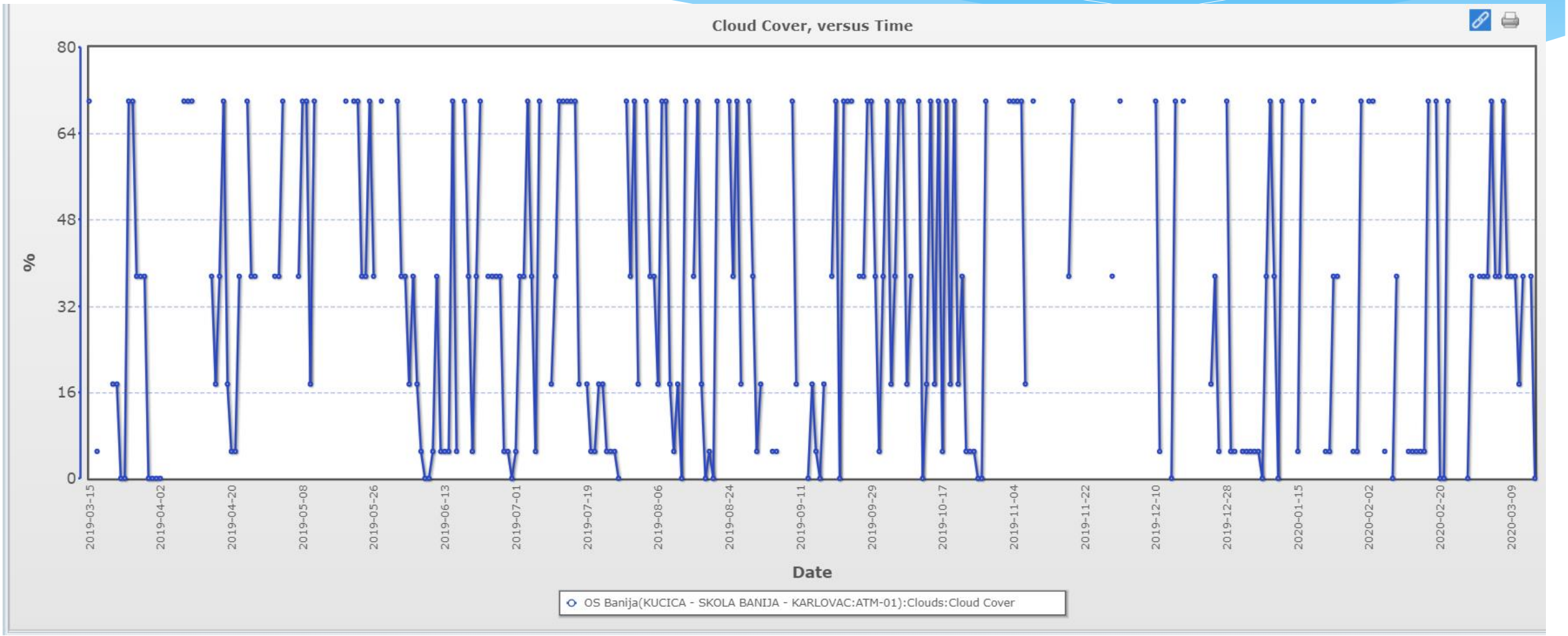
Show 25 entries

School	Country	Honor Roll	Level	Period End
OS Banija	Croatia	Atmosphere	III	2019-03-20
OS Banija	Croatia	Climate	I	2019-03-20
OS Banija	Croatia	Hydrology	II	2019-03-20
OS Banija	Croatia	Land Cover	III	2019-03-20

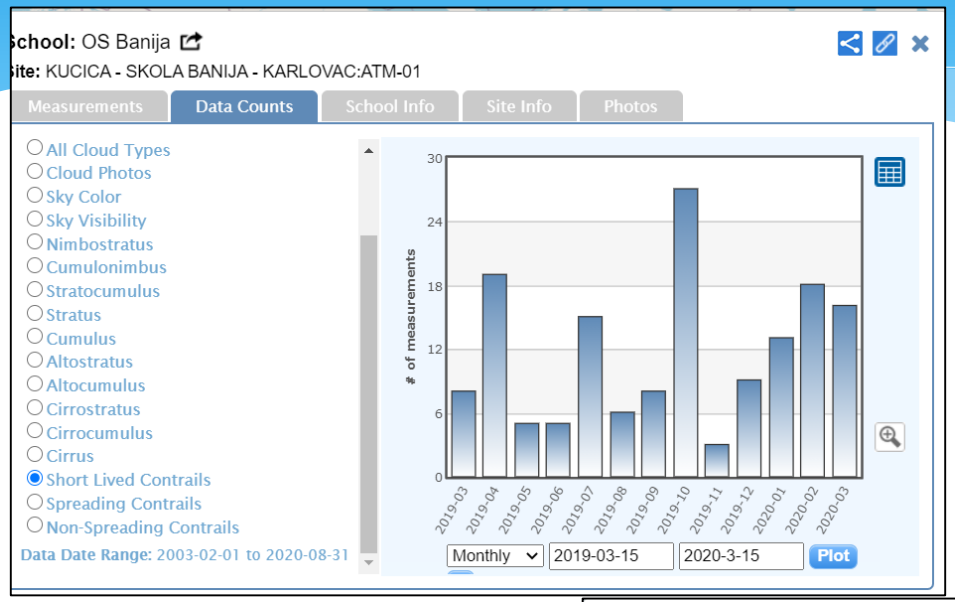
2. Mjerenja
Atmosfera: temperatura zraka (min, max, tren.)

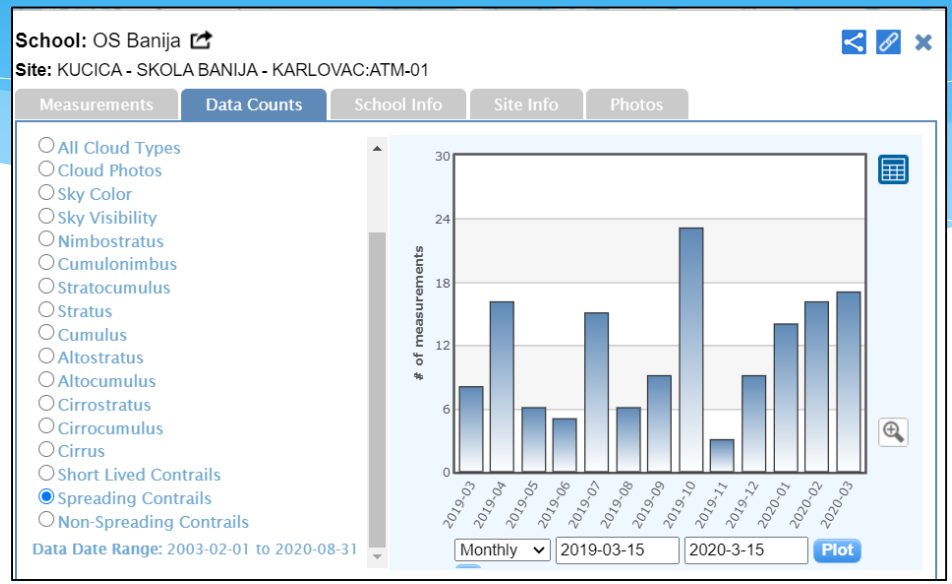


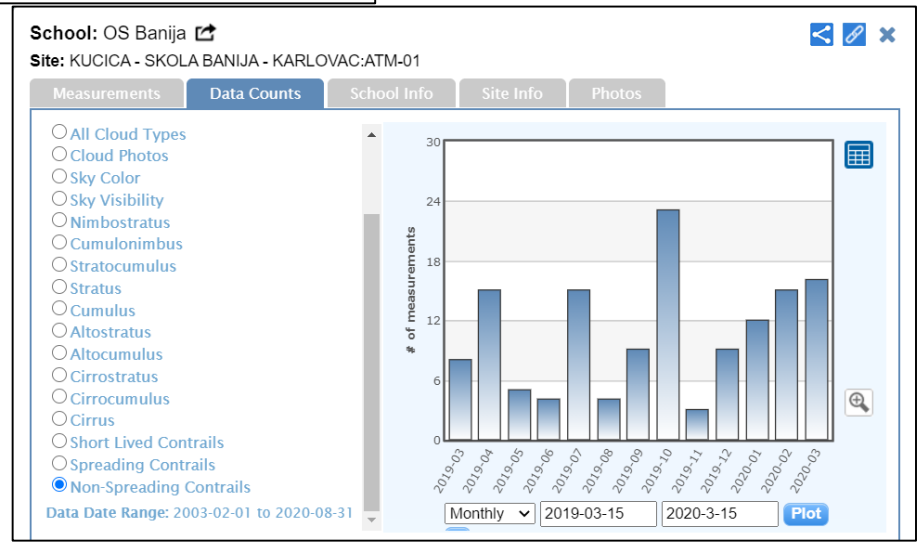
Naoblaka, vrste oblaka



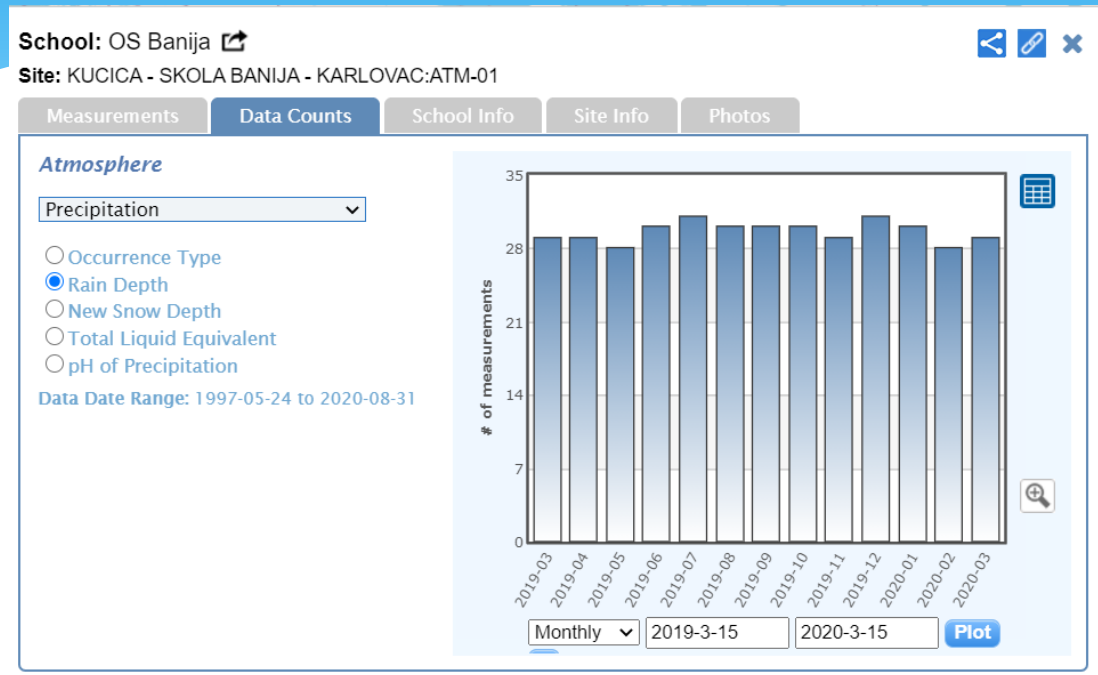
Tragovi kondenzacije

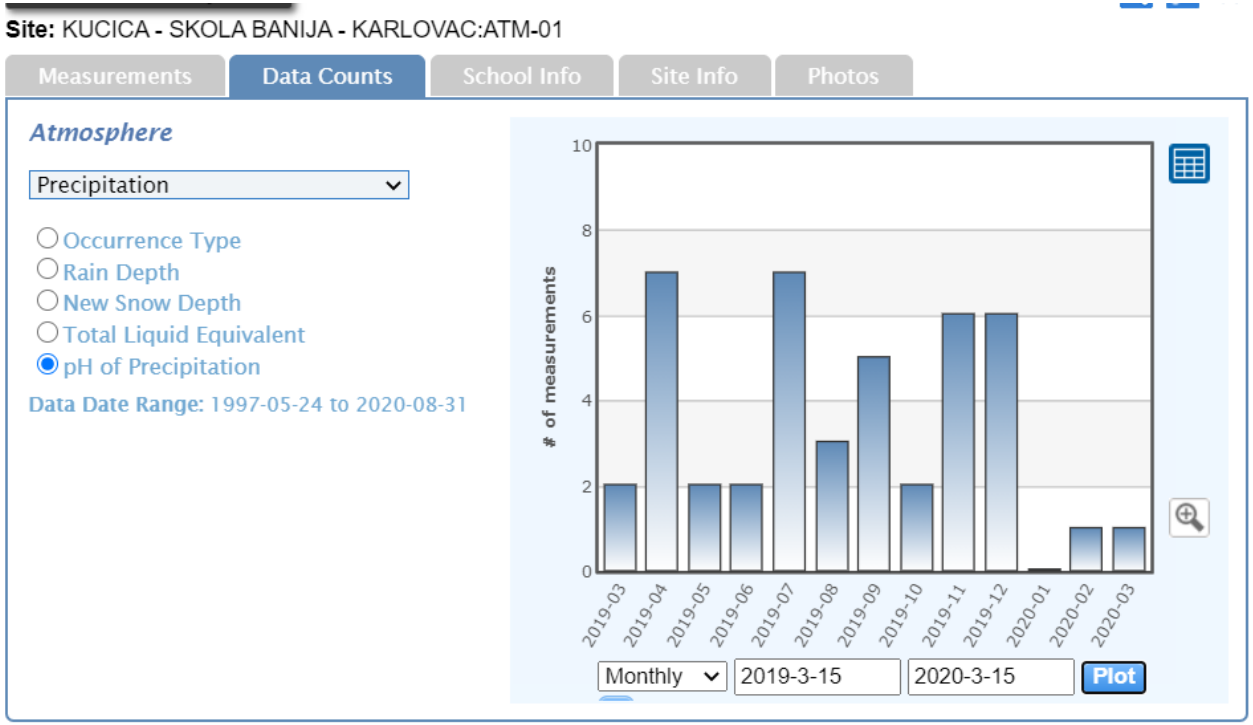






Oborine, pH oborine



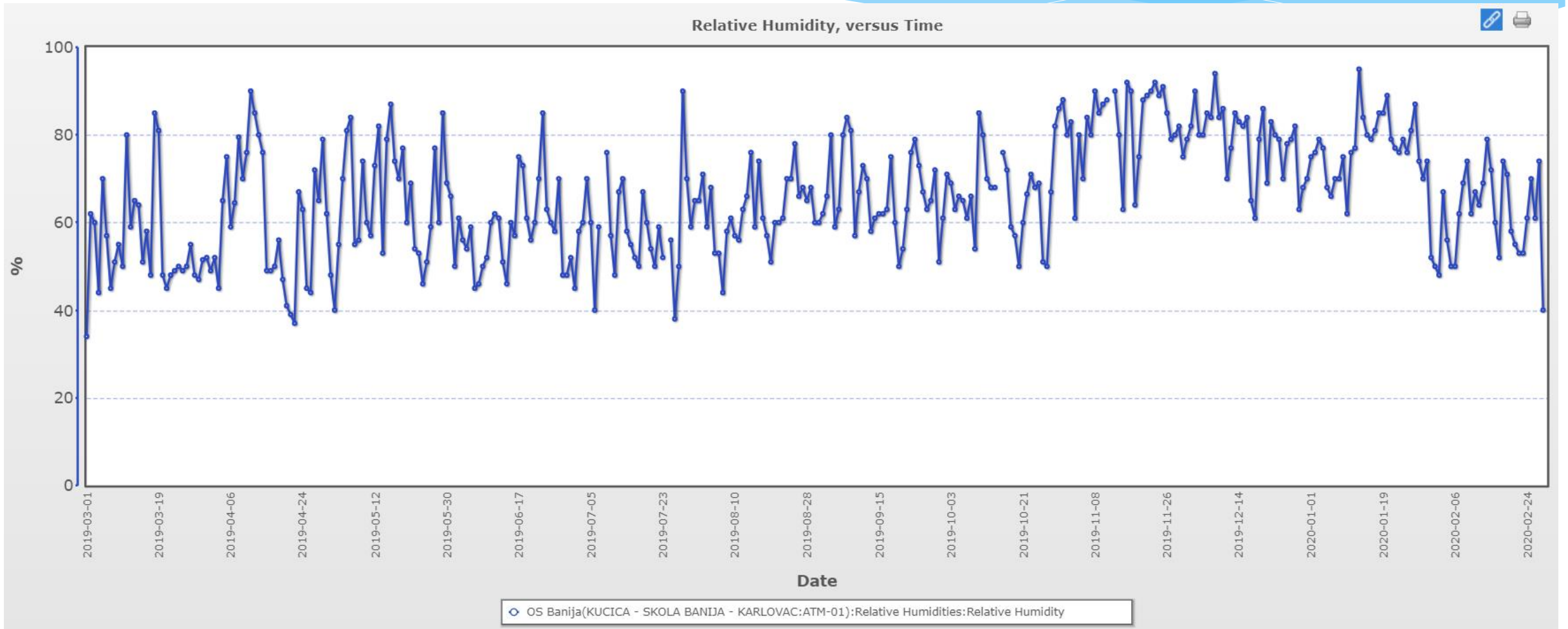


NASA GLOBE cloud observation report

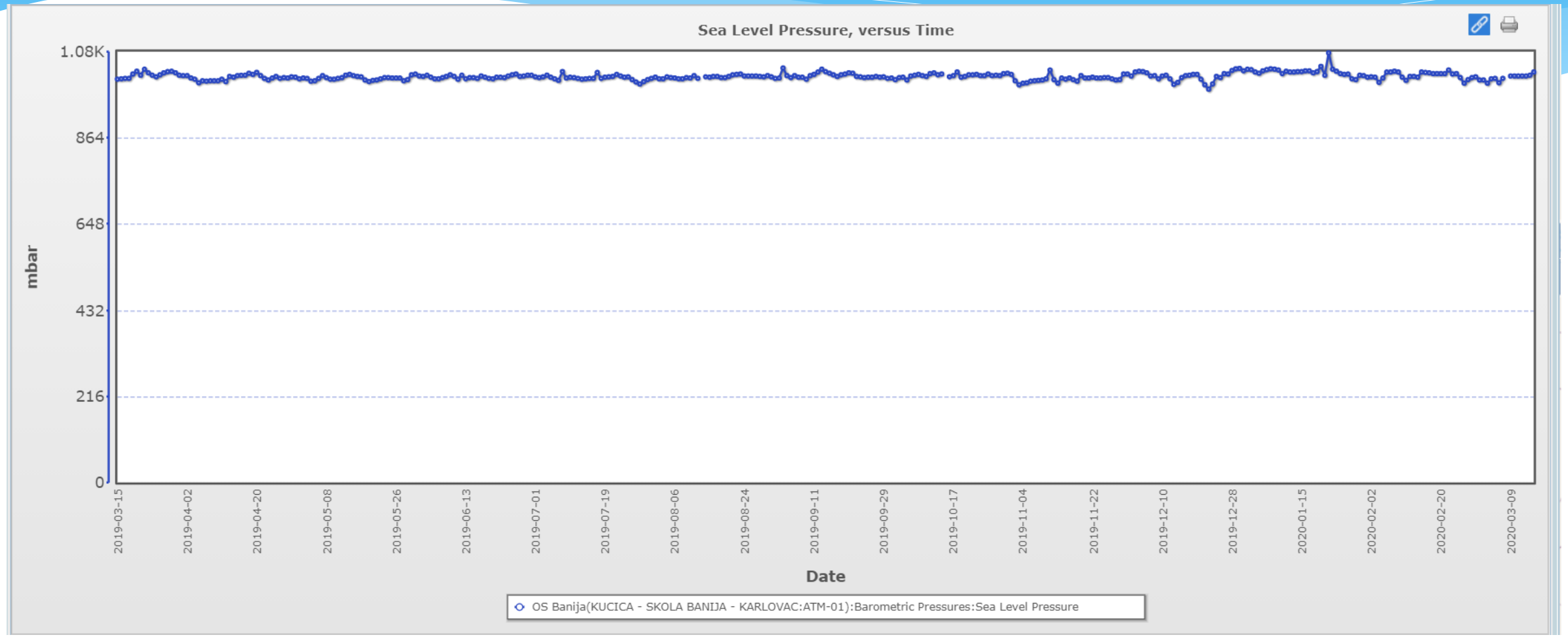
NASA Cloud Observation and Satellite Match

Satellite		GEO	Your Observation
Universal Date/Time 2020-02-22		10:10	10:22
Latitude Range Longitude Range		45.18 to 45.82 15.24 to 15.88	**Latitude 45.49** **Longitude 15.55**
Total Cloud Cover		Broken 50.73%	**Broken (50-90%)**
HIGH	Cloud Cover Cloud Altitude Cloud Phase Cloud Opacity	No Clouds	Contrails: Short Lived 3 Cirrus Isolated (10-25%) Translucent
MID	Cloud Cover Cloud Altitude Cloud Phase Cloud Opacity	Scattered 47.83% 3.89 (km) Mixed 265.45 (K) Transparent	Altocumulus Broken (50-90%) Opaque
LOW	Cloud Cover Cloud Altitude Cloud Phase Cloud Opacity	Few (2.90%) 1.52 (km) Water 273.99 (K) Transparent	
Corresponding NASA Satellite Images		***METEOSAT-11*** Visible Infrared	Sky Visibility : no report Sky Color : no report

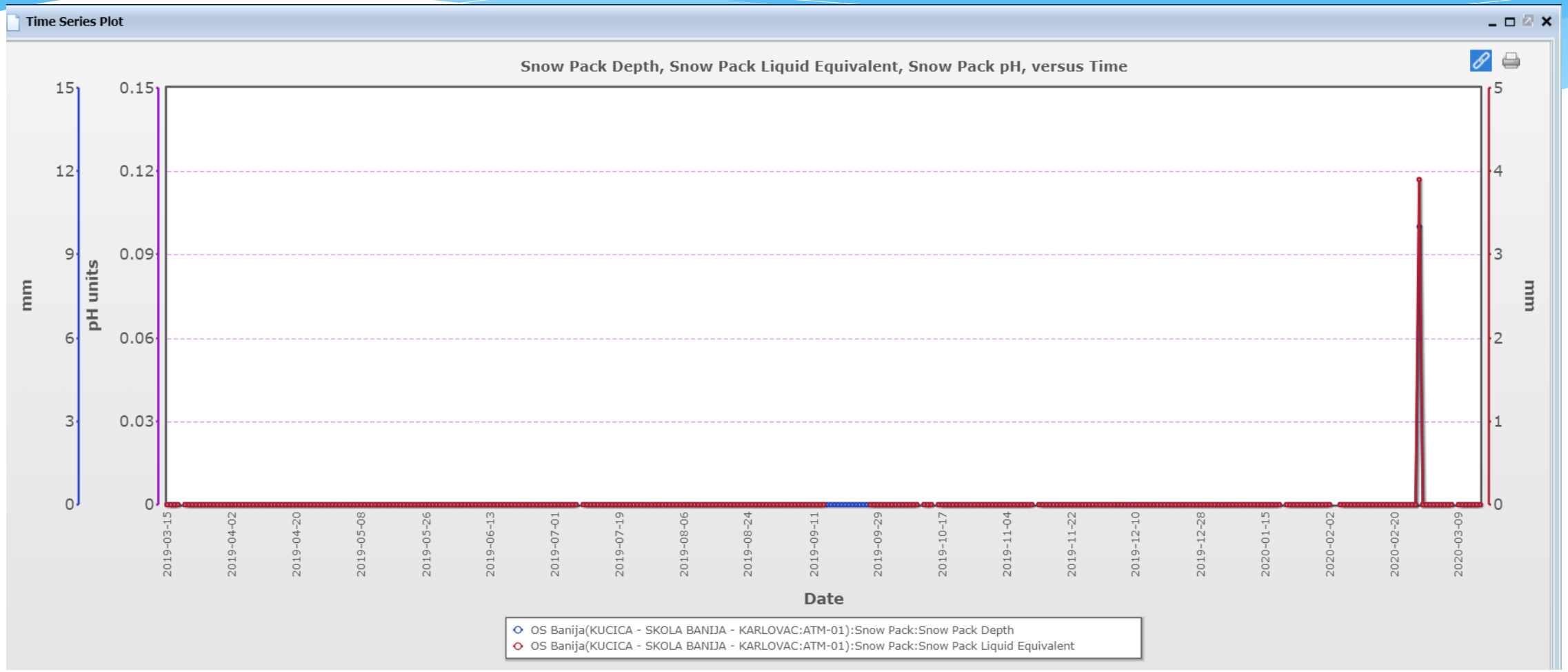
Vlažnost zraka



Tlak zraka

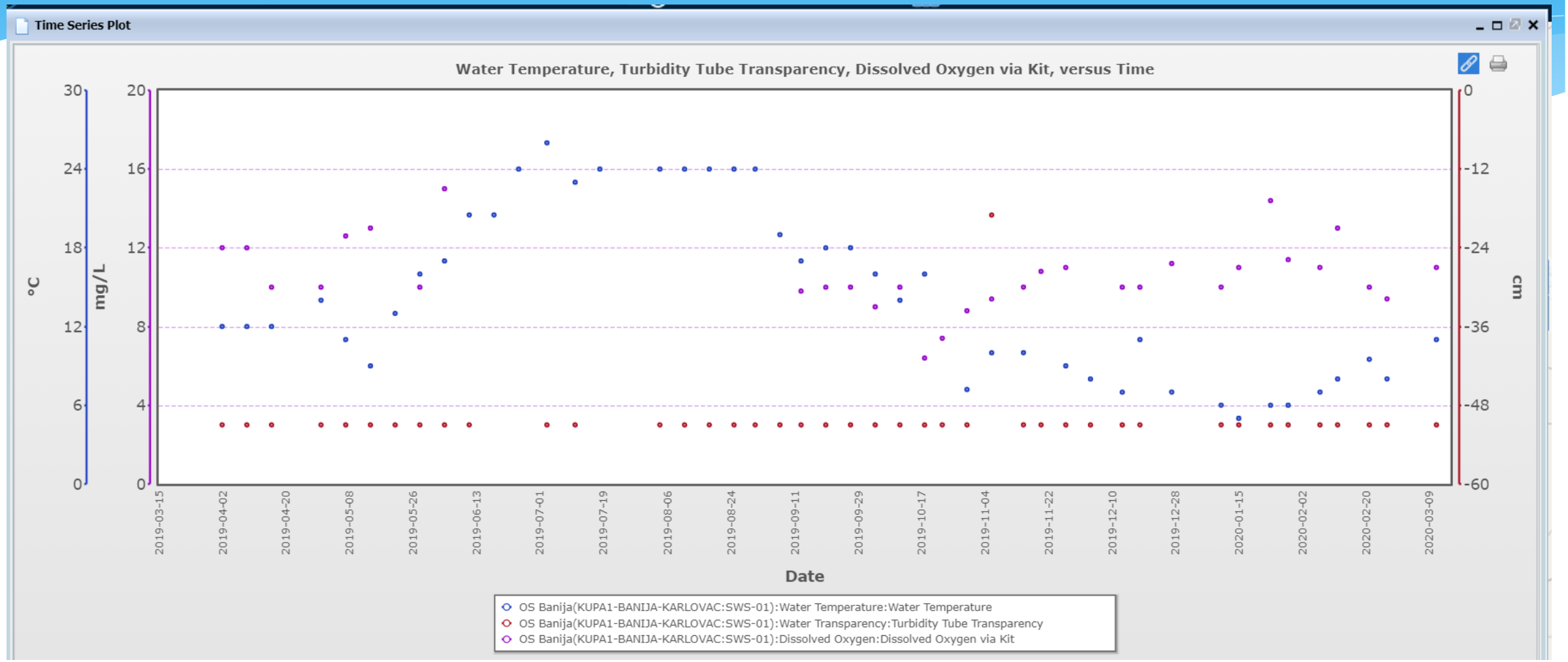

Sea Level Pressure, versus Time
1.08K
864
648
432
216
0
mbar
2019-03-15
2019-04-02
2019-04-20
2019-05-08
2019-05-26
2019-06-13
2019-07-01
2019-07-19
2019-08-06
2019-08-24
2019-09-11
2019-09-29
2019-10-17
2019-11-04
2019-11-22
2019-12-10
2019-12-28
2020-01-15
2020-02-02
2020-02-20
2020-03-09
Date
OS Banija(KUCICA - SKOLA BANIJA - KARLOVAC:ATM-01):Barometric Pressures:Sea Level Pressure

Visina, vodeni ekvivalent i pH snijega

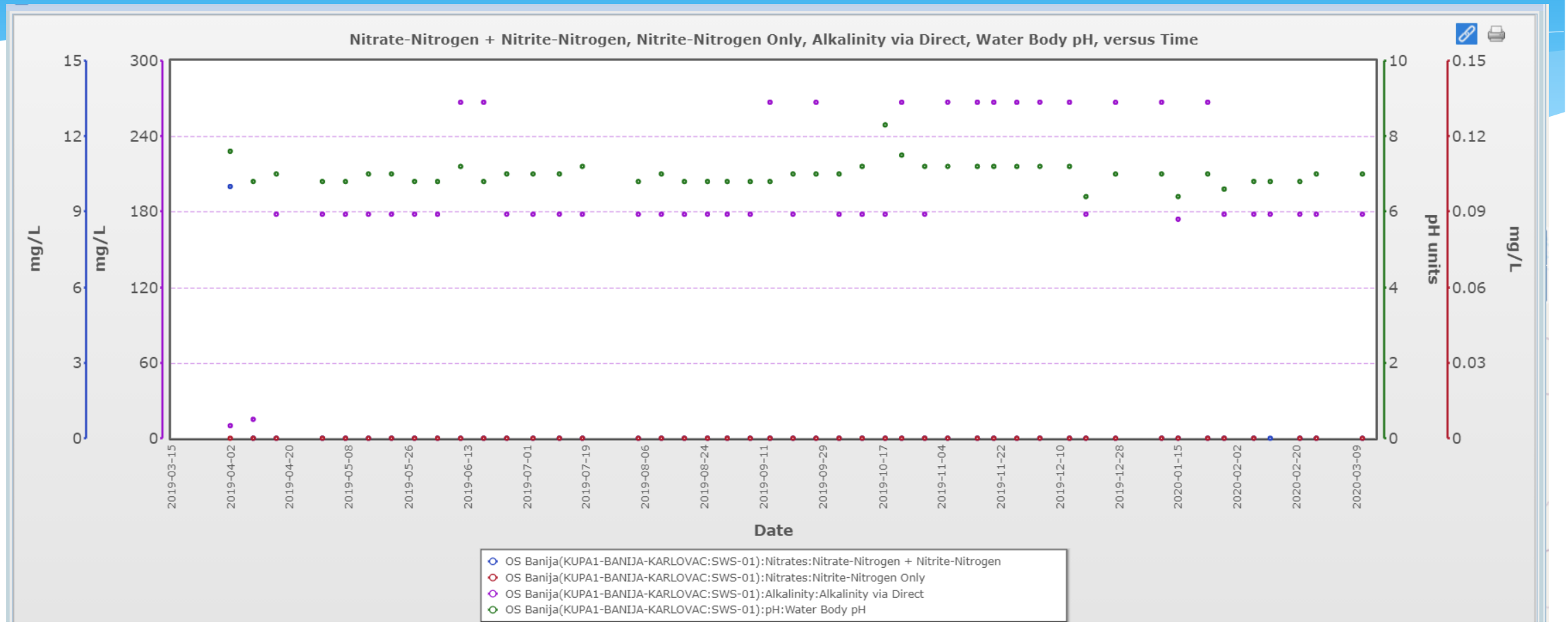


Hidrologija:
temperatura vode, pH, prozirnost, otopljeni kisik, alkalitet, nitrati, nitriti, vodljivost

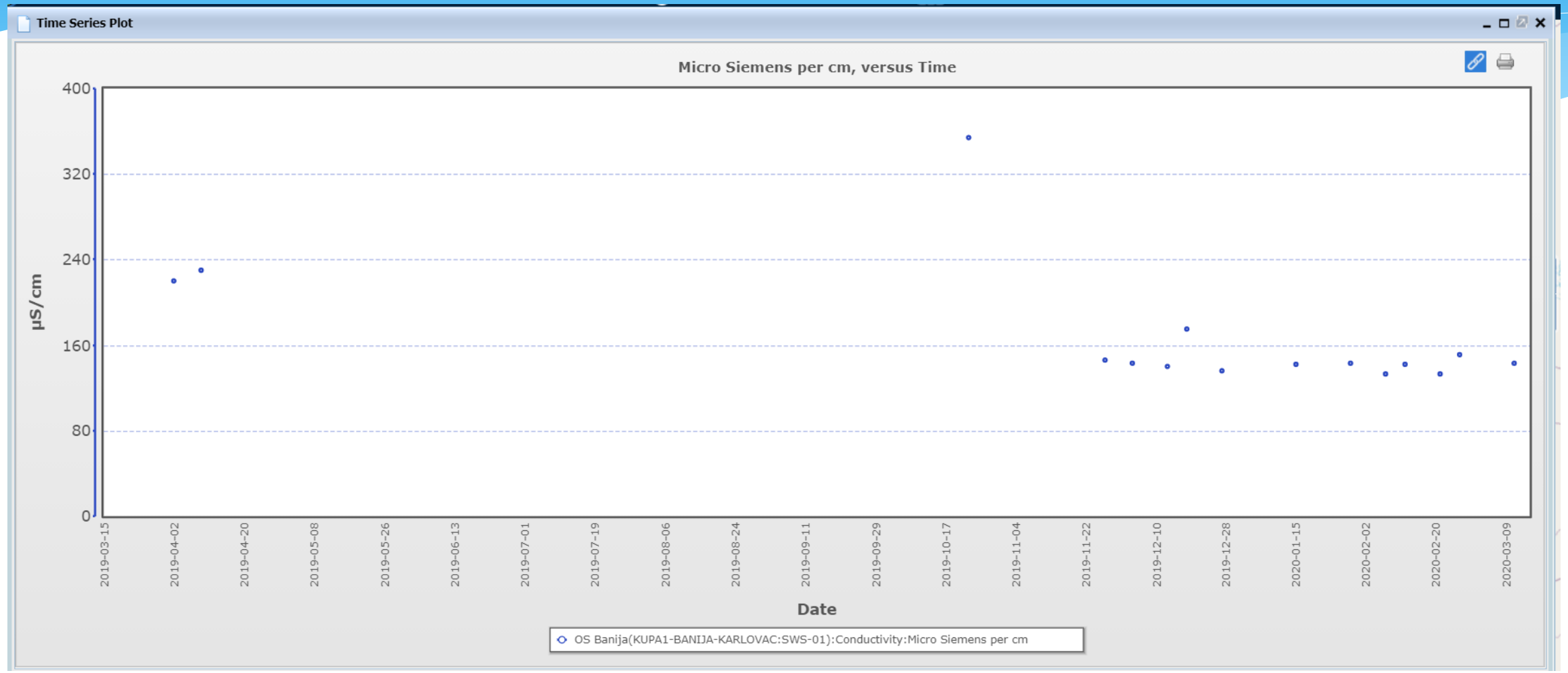
Temperatura vode, otopljeni kisik, prozirnost



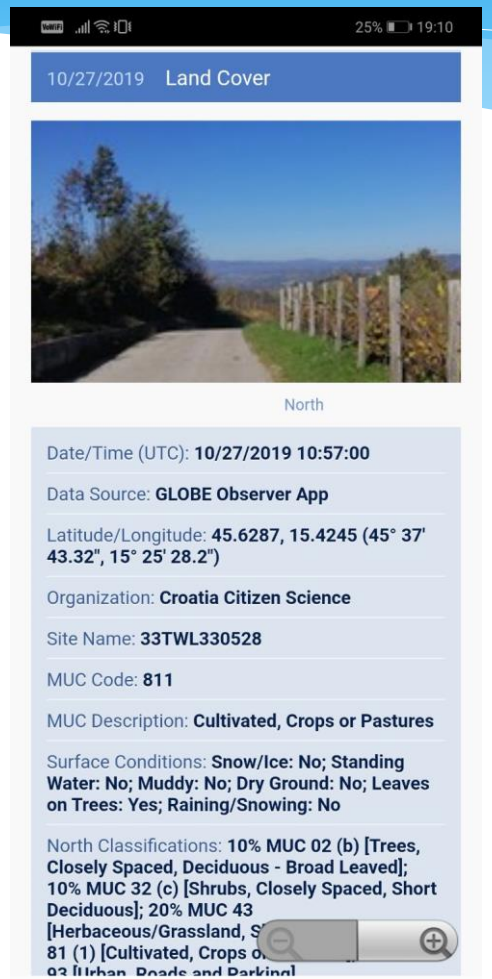
Nitrati, nitriti, alkalitet, pH

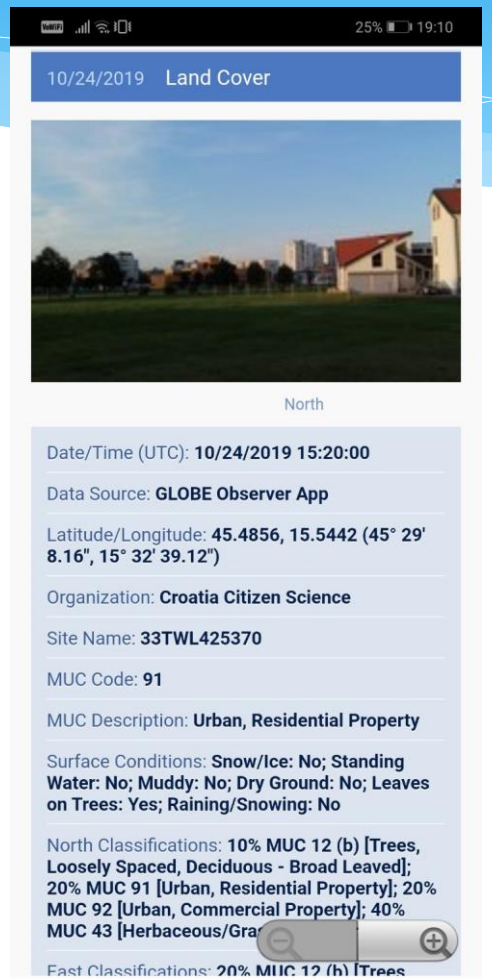


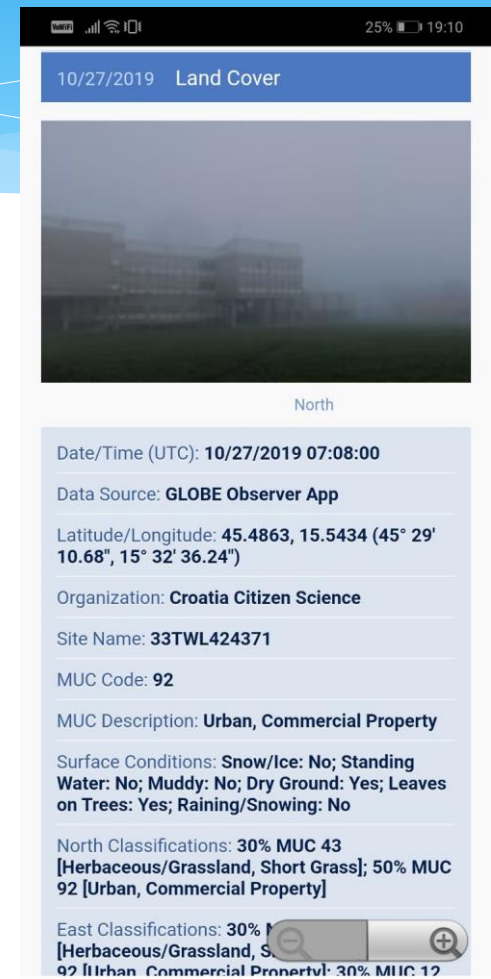
Električna vodljivost



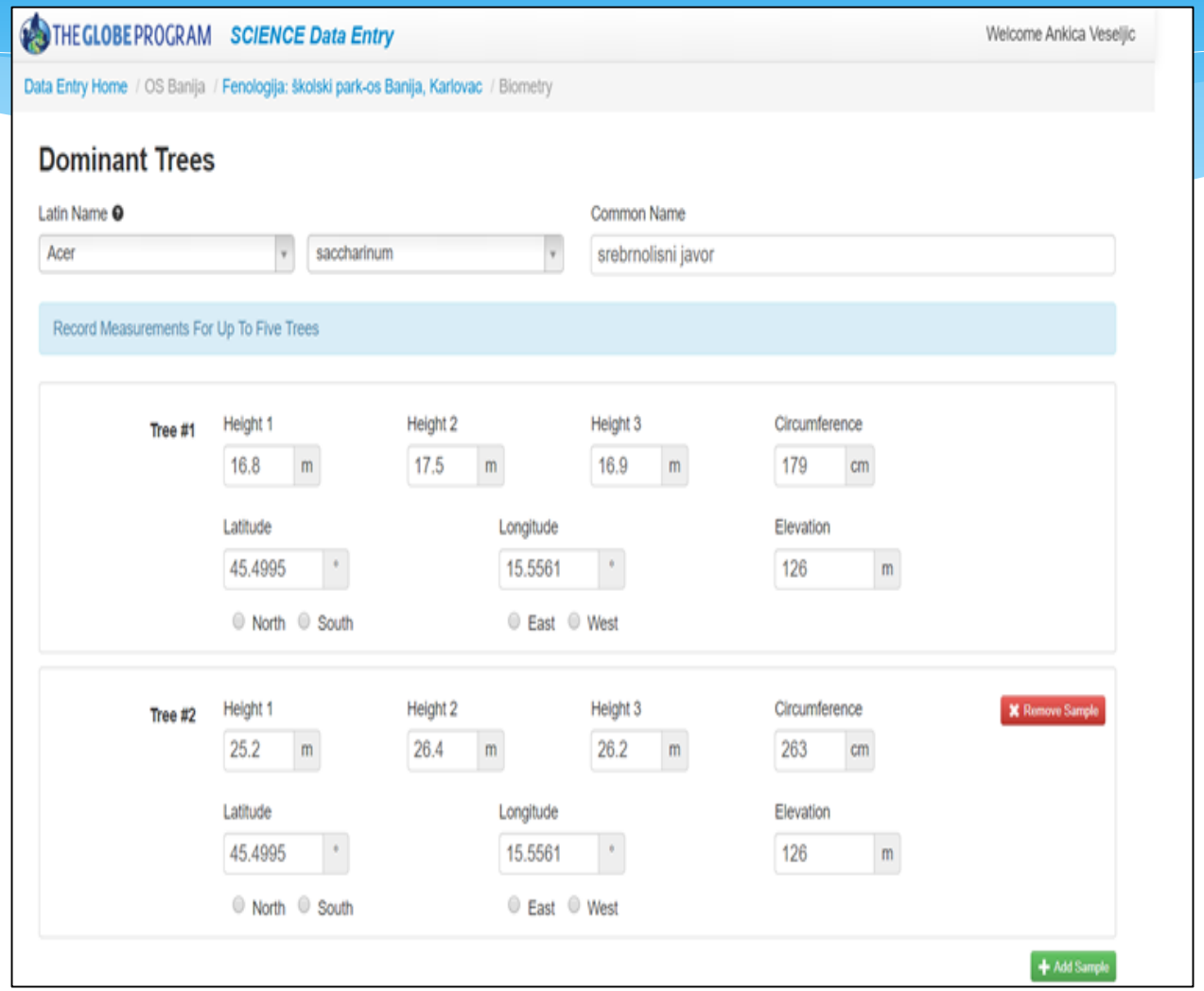
Biometrija- pokrovnost



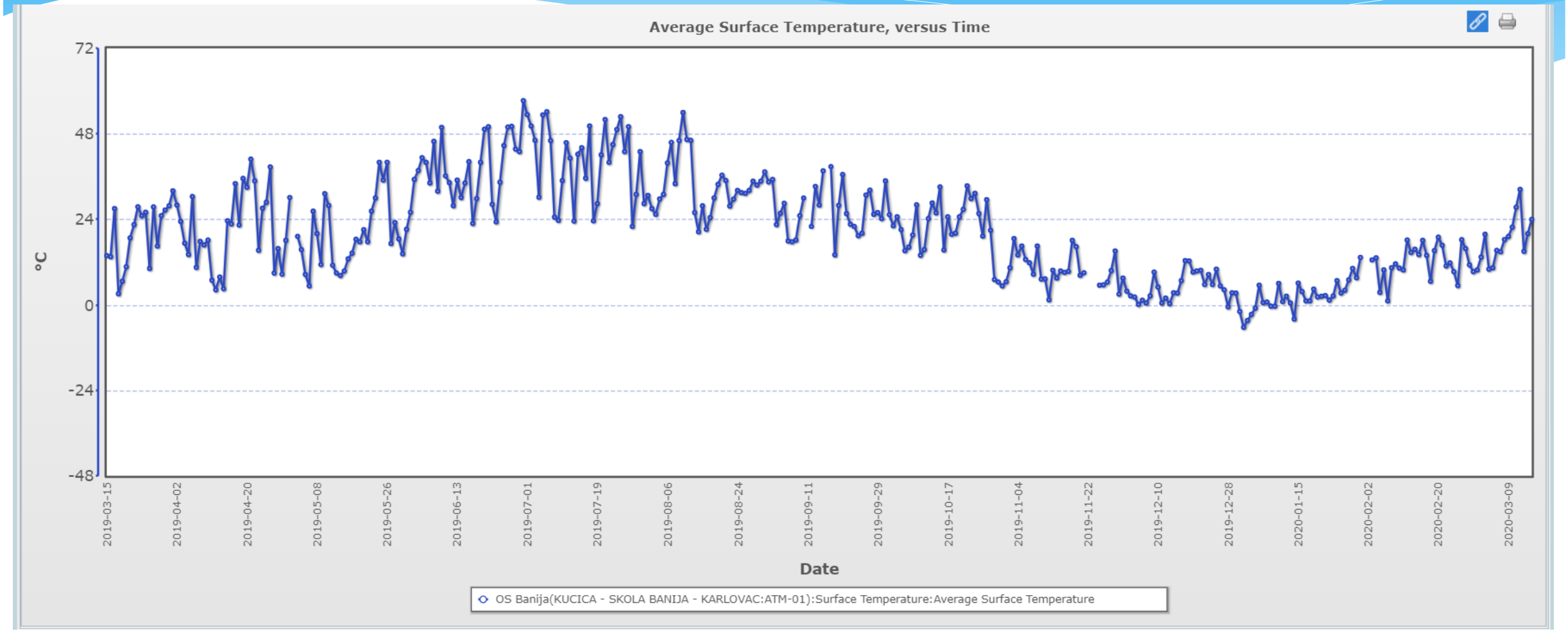




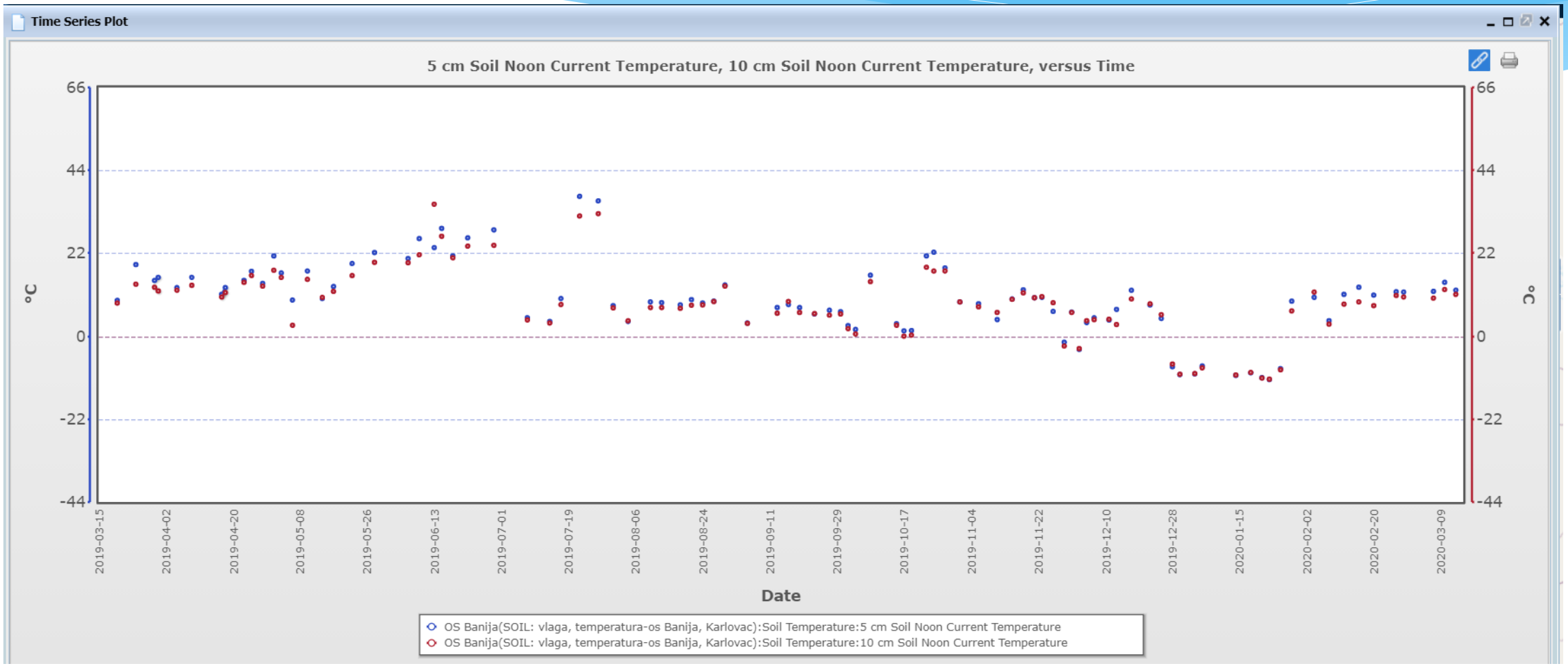
Biometrija- visina i opseg stabla



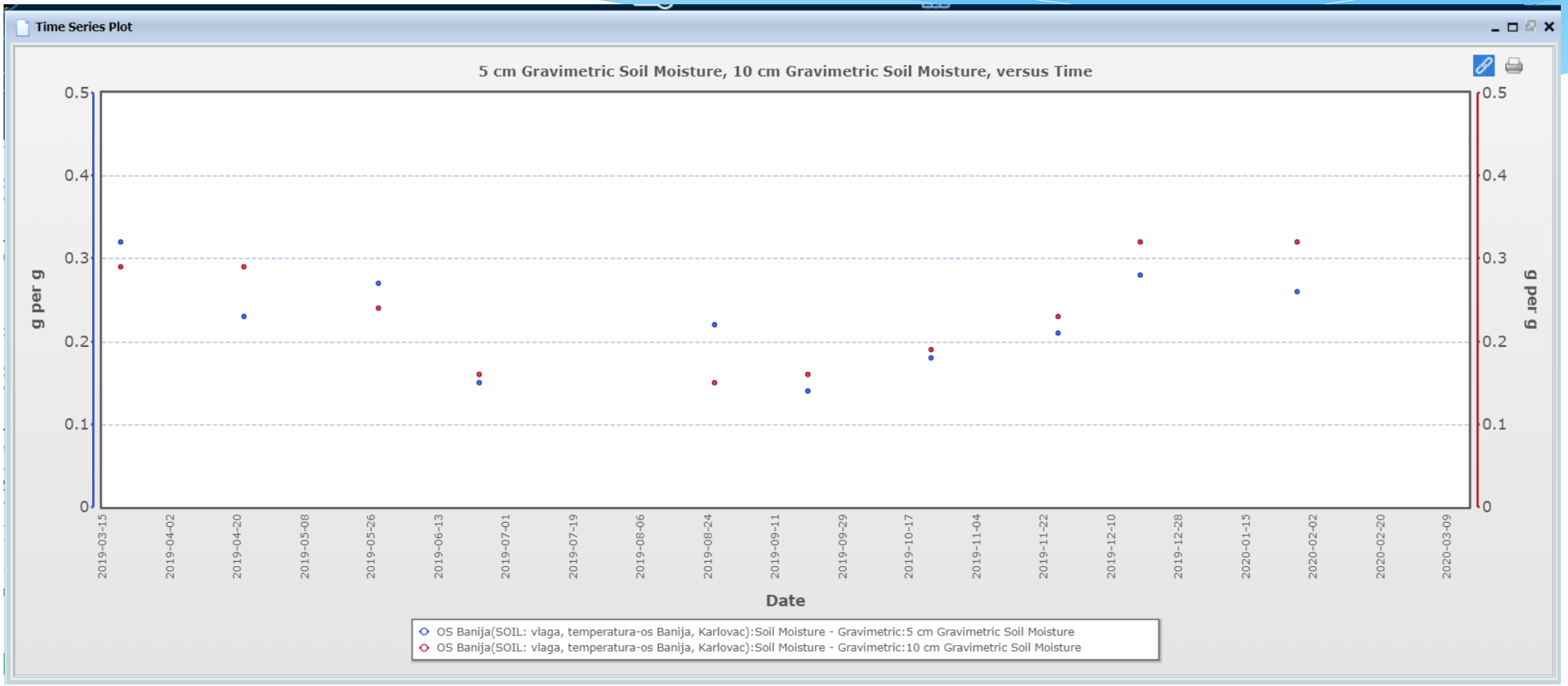
Površinska temperatura tla



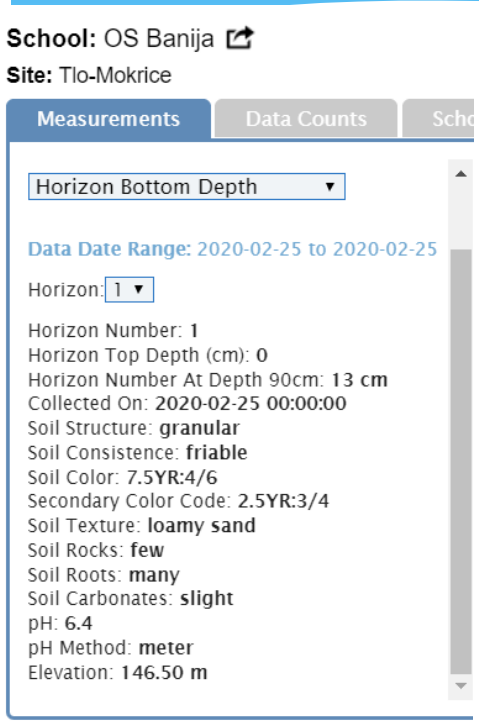
Temperatura tla na 5 cm i 10 cm dubine

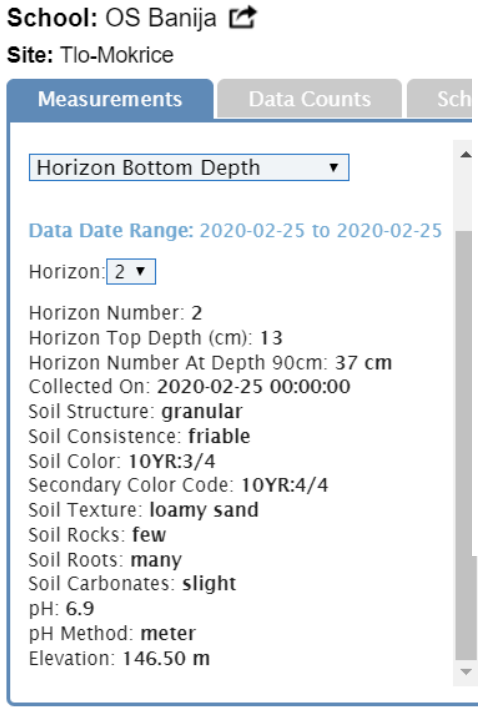


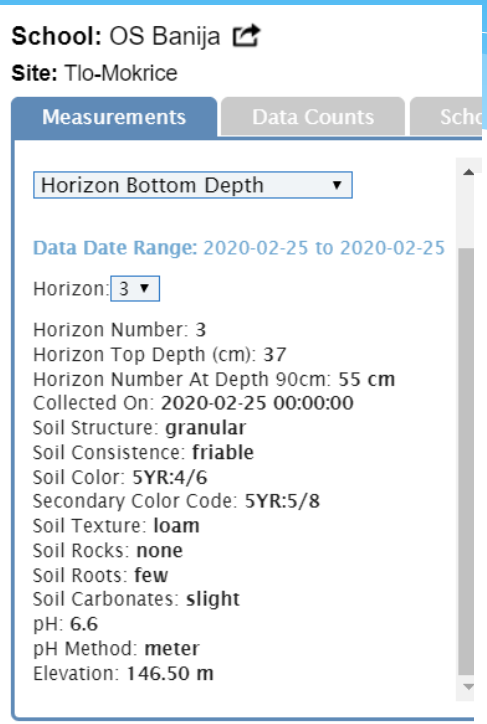
Vlaga u tlu na 5 cm i 10 cm dubine

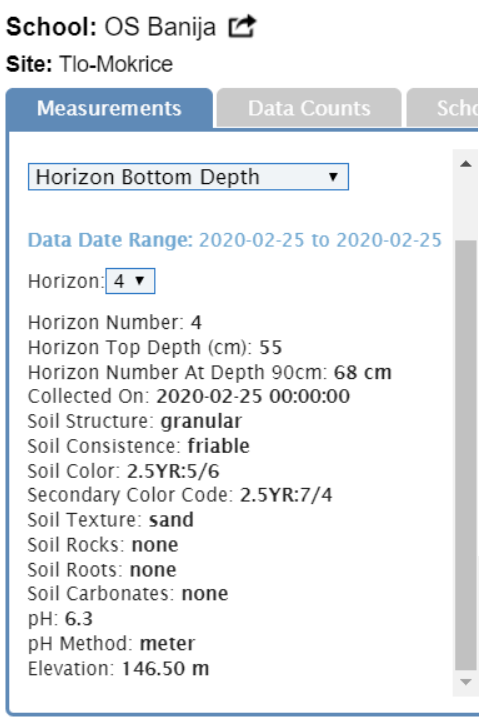


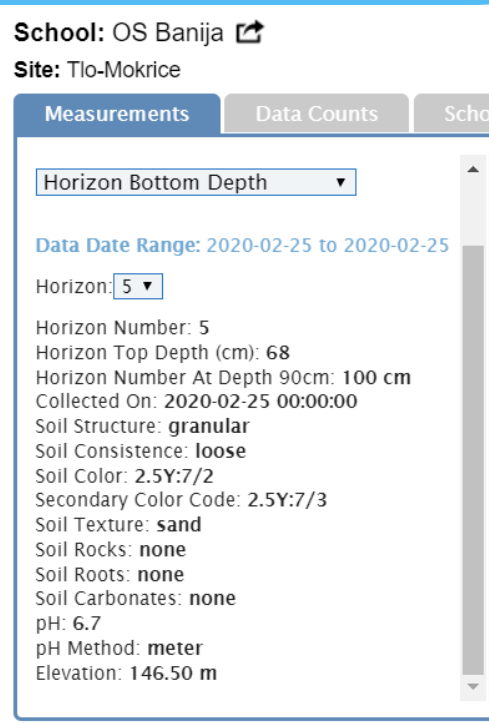
Karakterizacija tla



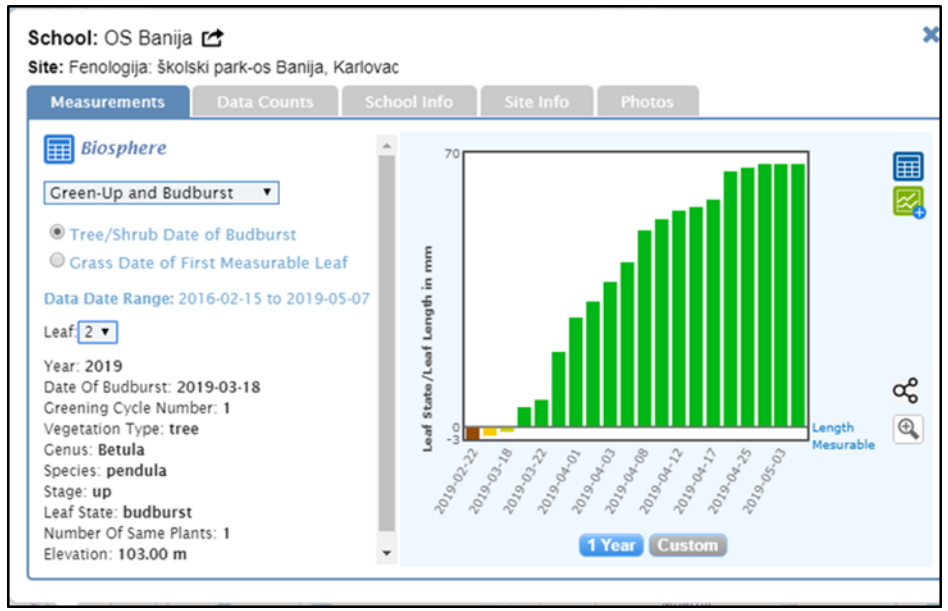








Fenologija: pupanje i listanje jorgovana i breze



School Name	Site Name	Userid	Latitude	Longitude	Elevation	Measured On	Year	Greening Cycle Number	Vegetation Type	Genus	Species
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-20	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-12	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-12	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-12	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-12	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-06	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-06	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-06	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-06	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-04	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-04	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-04	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-04	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-03	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-03	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-03	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-03-03	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-02-22	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-02-22	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-02-22	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-02-22	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-02-22	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-02-22	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-02-22	2019	1	shrub	Syringa	vulagris
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-02-22	2019	1	shrub	Syringa	vulagris

Žućenje jorgovana i breze

OS Banija : Fenologija: školski park-os Banija, Karlovac Data Table

School Name	Site Name	Userid	Latitude	Longitude	Elevation	Measured On	Year	Greening Cycle Number	Vegetation Type	Genus	Species	In Understory
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-10-09	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-10-04	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-10-04	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-10-04	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-10-04	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-10-01	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-10-01	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-10-01	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-10-01	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-27	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-27	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-27	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-27	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-25	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-25	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-25	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-25	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-20	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-20	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-20	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-20	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-17	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-17	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-17	2019	3	shrub	Syringa	vulagris	
OS Banija	Fenologija: školski park-os Banija, Karlovac	3912587	45.4995	15.5561	126	2019-09-17	2019	3	shrub	Syringa	vulagris	

Export .csv

2016-09-09 to 2019-12-18

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2. Korištenje podataka u nastavi:

Priroda	• 5.r. povezanost žive i nežive prirode (tlo, voda, zrak)
Kemija	• 7.r. protokoli i baza podataka za analizu vode u nastavnoj temi Voda • 7.r. protokoli i baza podataka u nastavnoj temi Zemljina atmosfera
Engleski	• prevođenje GLOBE protokola, pisanje sažetka za GLOBE projekt

2. Korištenje podataka u nastavi:

Matematika

- 7.r. grafovi iz GLOBE baze podataka za učenje, crtanje i analizu

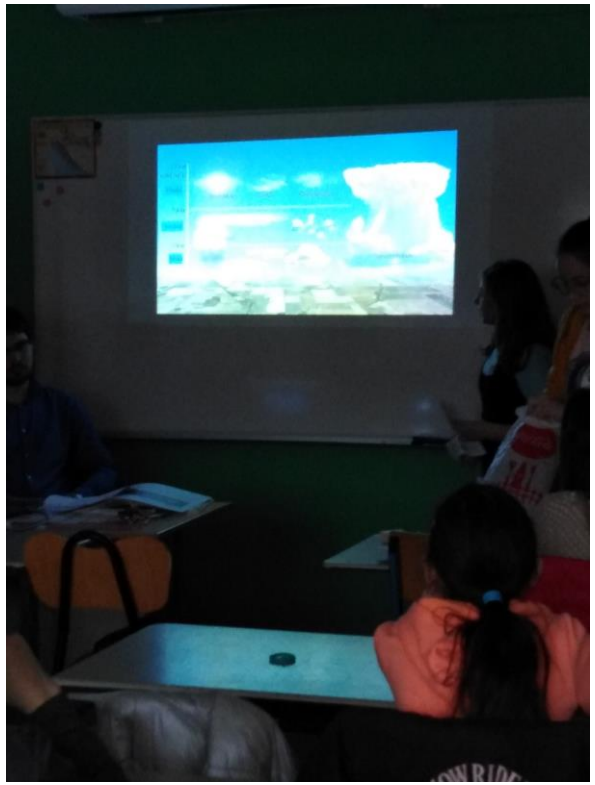
Geografija

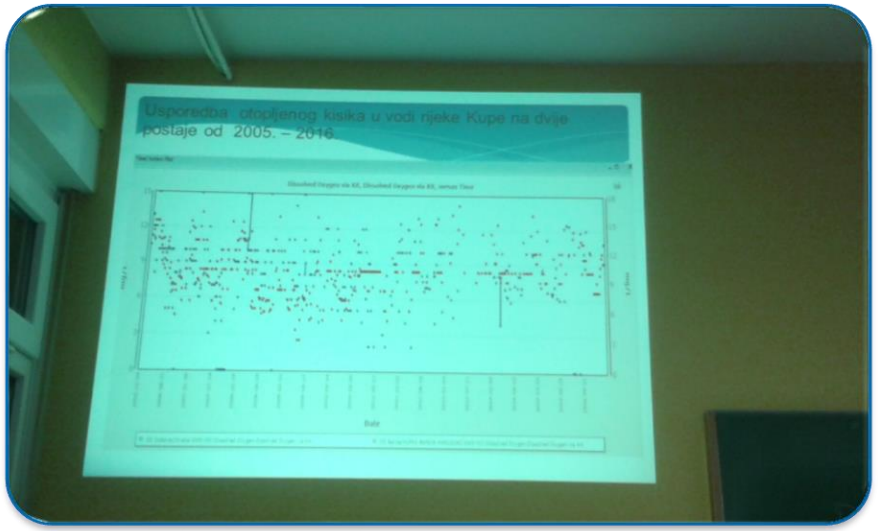
- 5.r. cjeline vrijeme i klime
- 8.r.u cjelini klima Hrvatske
- 6. i 7. r.; baza podataka (klimatski dijagrami, temperature i padaline)
- 8. r.; baza podataka (klimatska obilježja- Karlovac i okolica)

Informatika

- 7.r. baza podataka (unos podataka iz GLOBE baze u tablice, izrada grafikona)
- 6.r. multimedija
- 5.r. stvaranje digitalnog sadržaja, multimedija

2. Korištenje podataka u nastavi

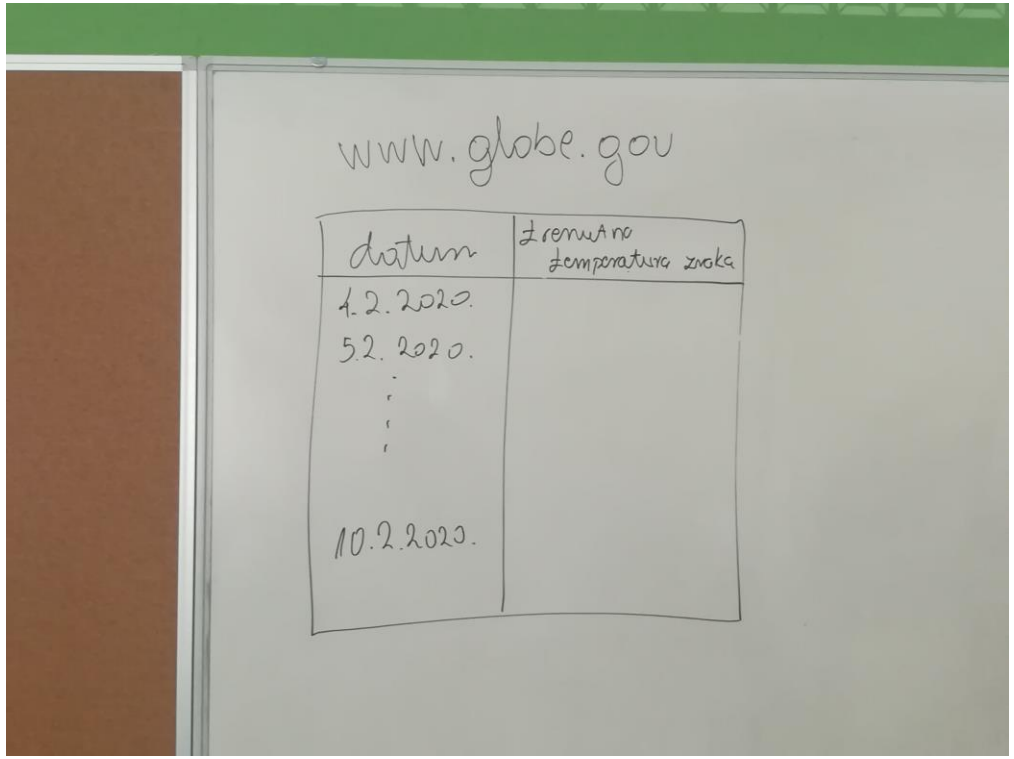


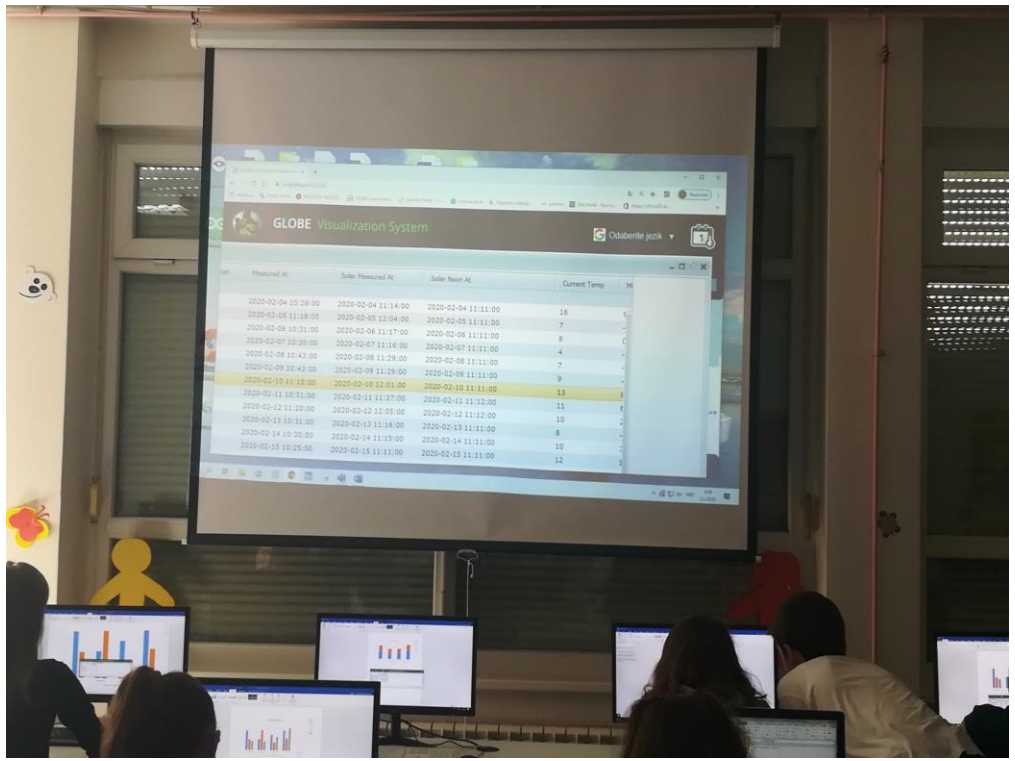


Geografija 5.r.

Kemija 7.r.

2. Korištenje podataka u nastavi



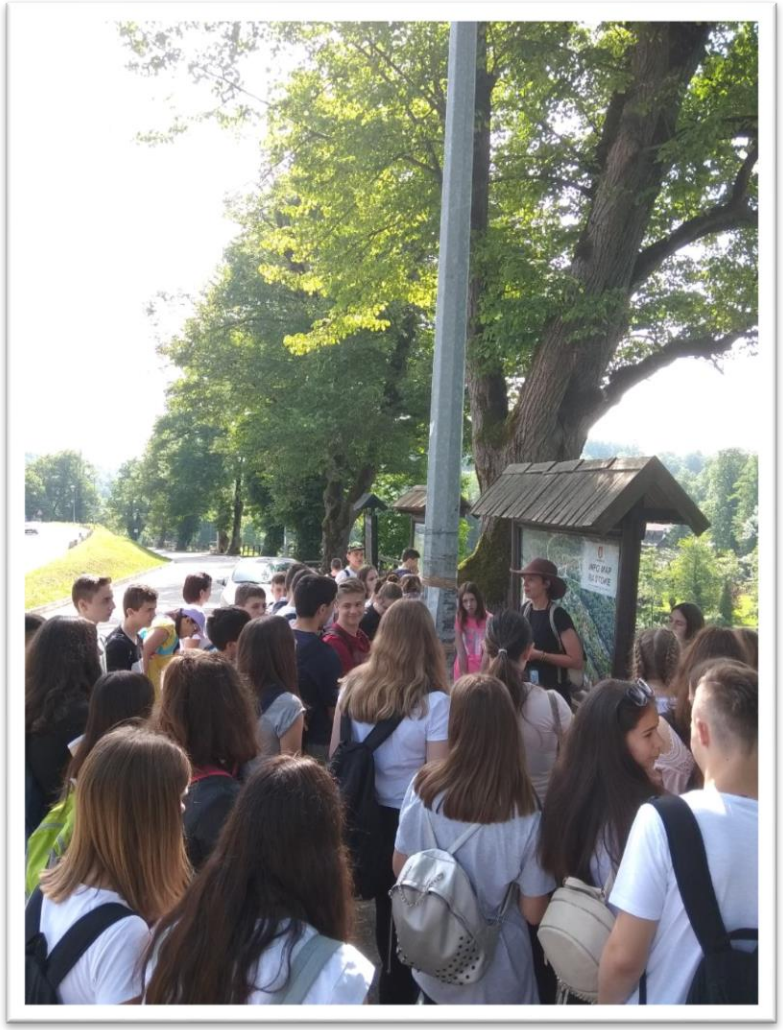


Informatika

Terenska nastava

5.6.2019. Zavižan- Senj

Terenska nastava



12.6.2019. Rastoke- Baraćeve špilje

Integrirani dan za darovite učenike 2.4.2019.

Projekt

Posoli za pH

Istraživačko pitanje: Hoće li dodatak soli u ispitivani uzorak utjecati na promjenu pH vrijednosti i električne vodljivosti različitih uzoraka vode (destilirane vode, vodovodne vode, vode rijeke Kupe i kišnice)?

3. Organizacija/aktivnost/suradnja

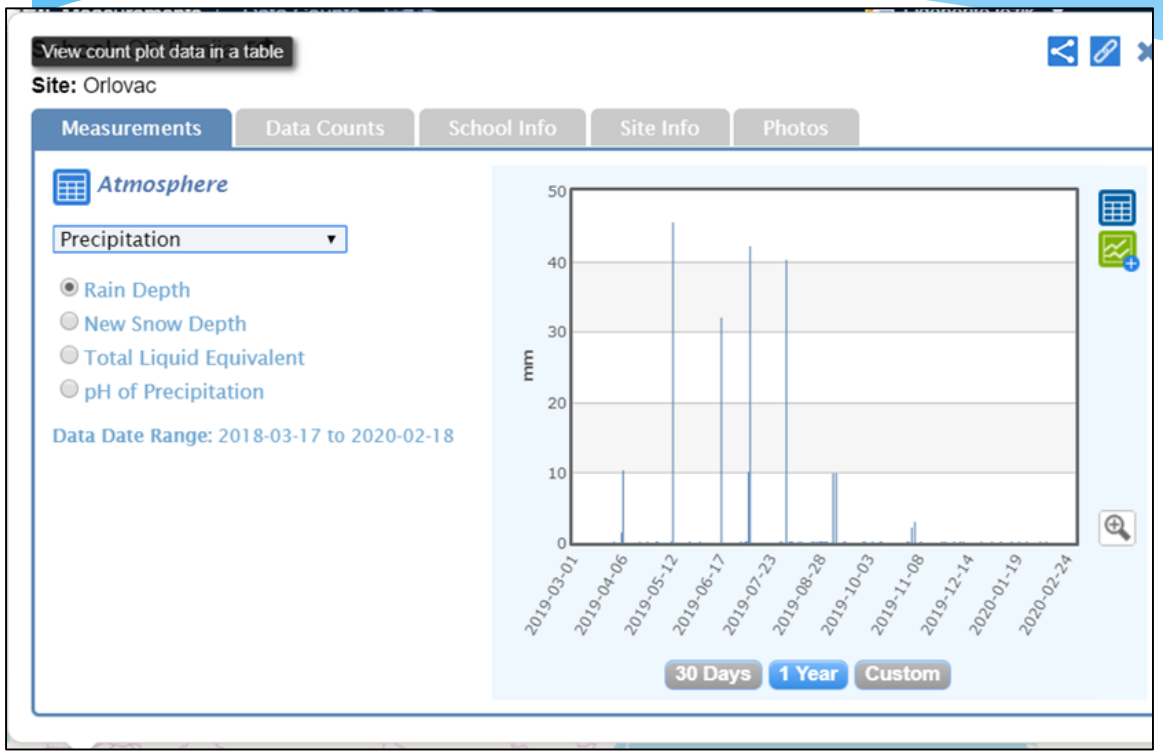
1. Istovrsna mjerenja na više postaja

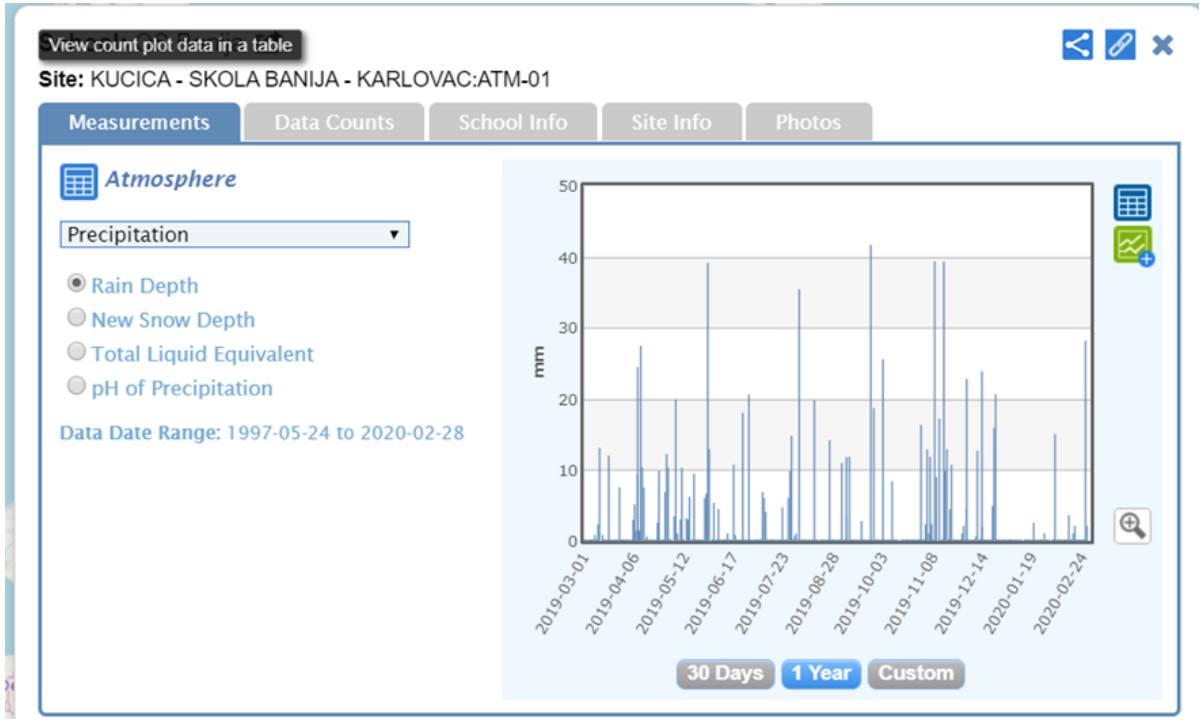
Količina oborine (Orlovac i Banija)

Oblaci (Orlovac i Banija)

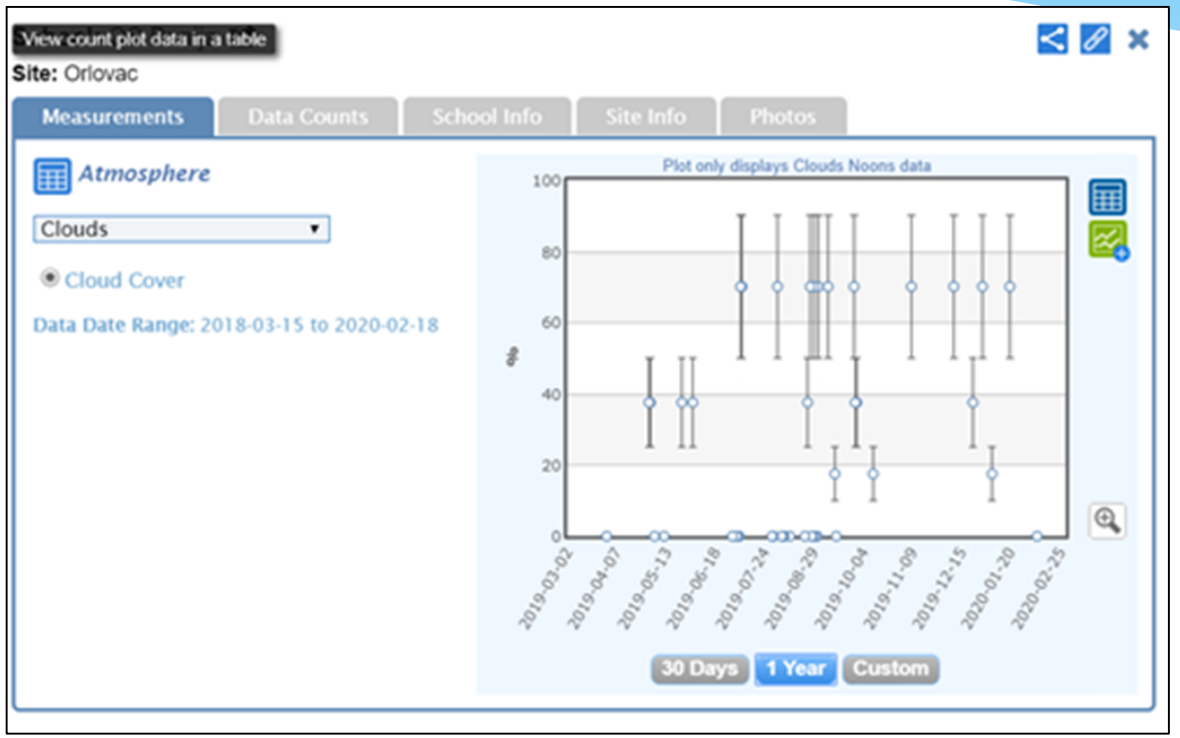
Pupanje, listanje, žućenje breze (Banija i Stative)

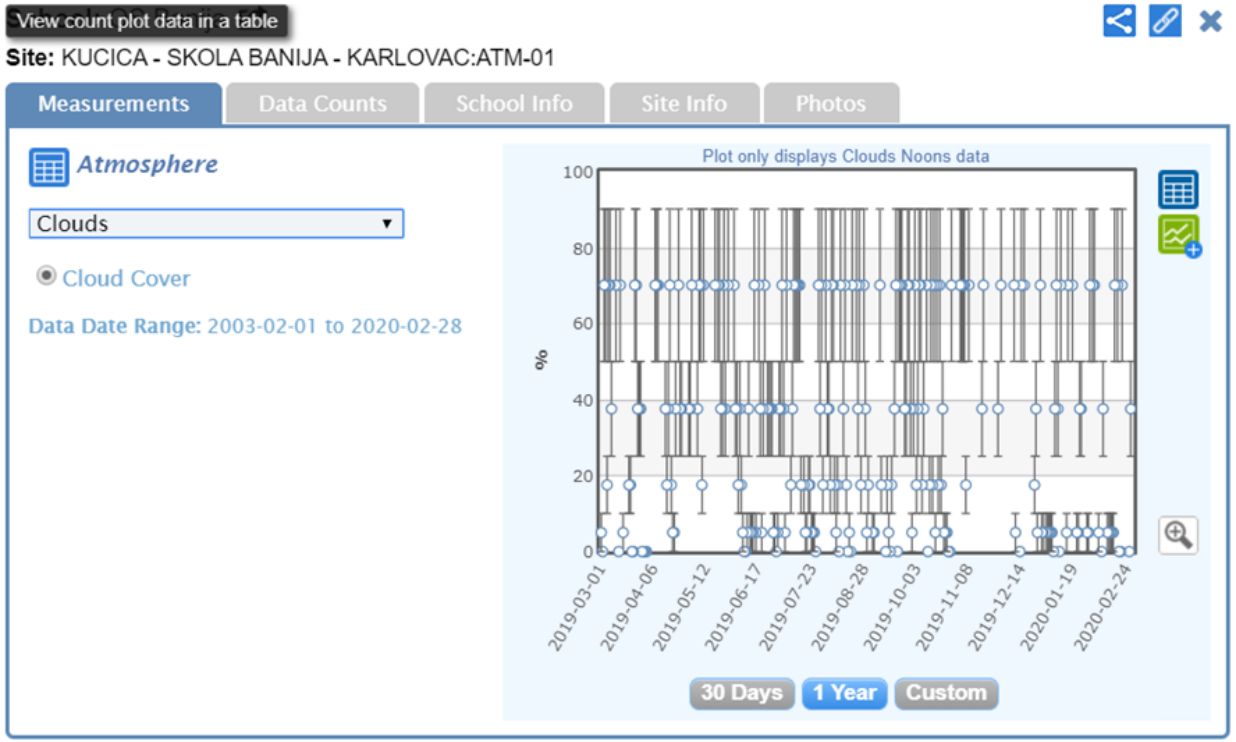
Dvije mjerne postaje za oborine (Orlovac i Banija)



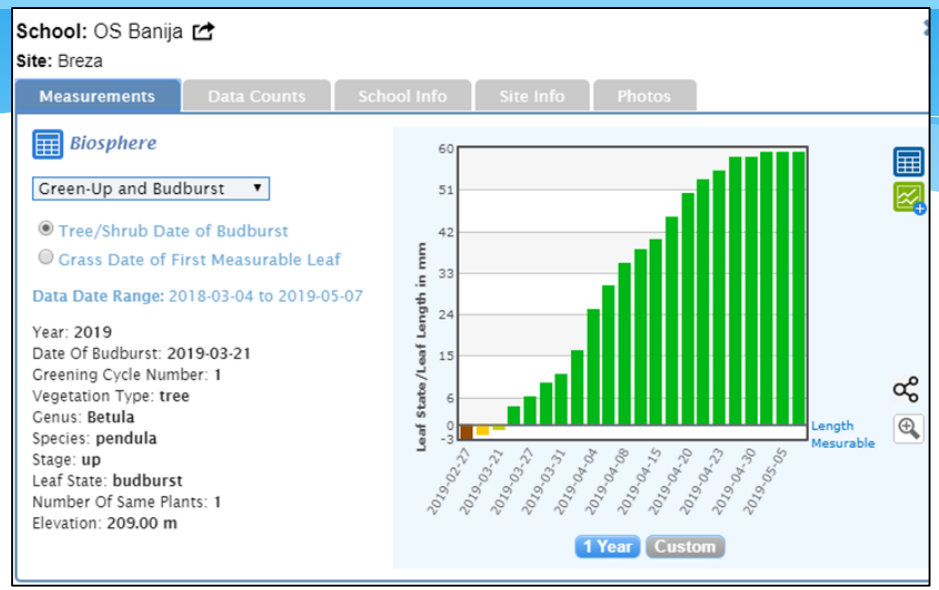


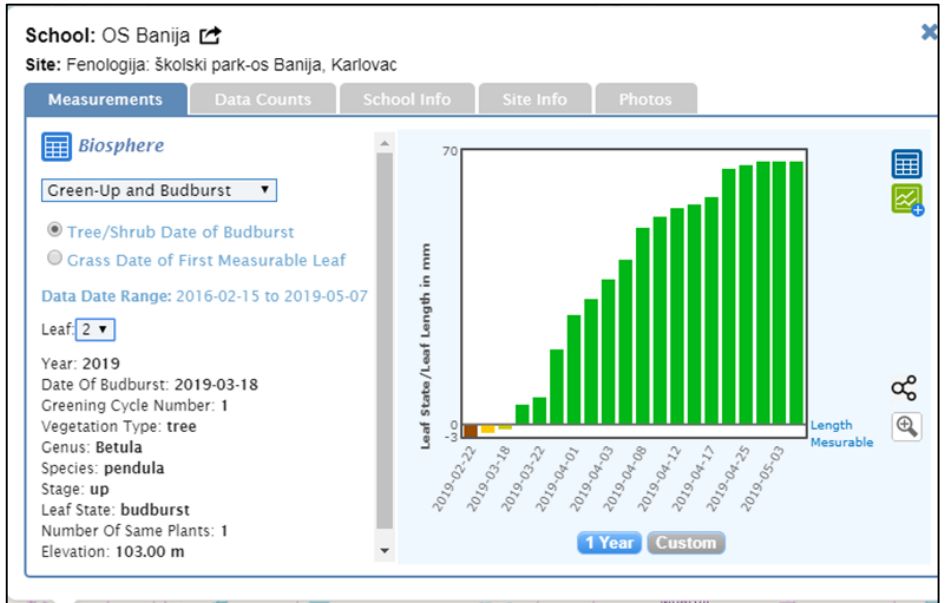
Dvije mjerne postaje za oblake (Banija i Orlovac)

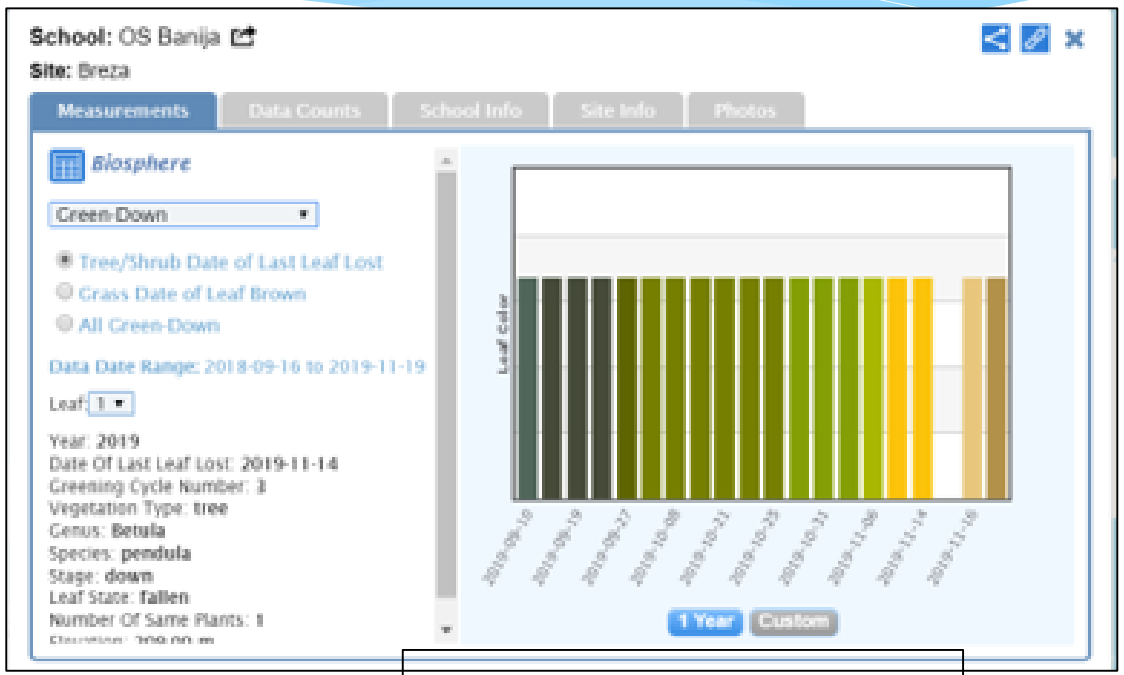




Dvije mjerne postaje za pupanje, listanje i žućenje breze







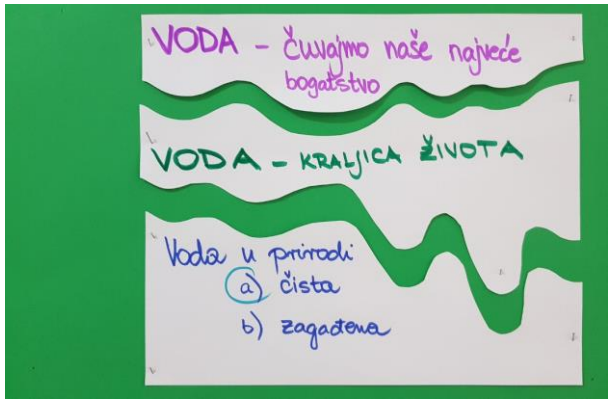
Eko akcije Globe grupe

* 16.9. Dan zaštite ozonskog omotača
* 21.3. Međunarodni dan šuma
* 22.3. Svjetski dan voda
* 23.3. Svjetski meteorološki dan
* 22.4. Dan planete Zemlje
* Skupljanje papira, skupljanje baterija, organizacija predavanja

Svjetski meteorološki dan

Dan voda

Canon G11

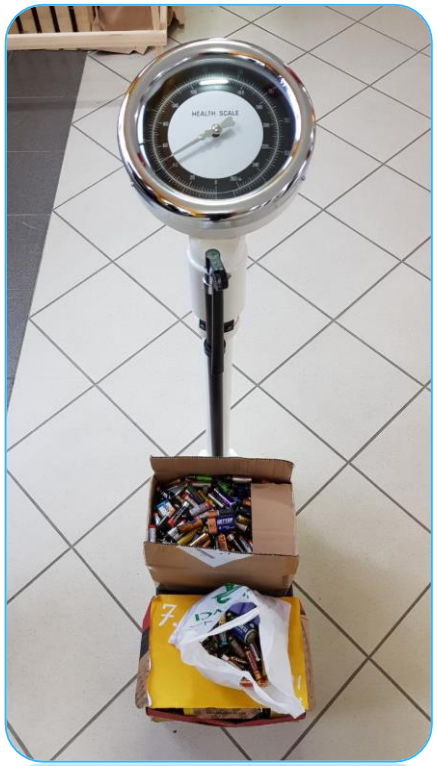

VODA - Čuvajmo naše najveće bogatstvo
VODA - KRALJICA ŽIVOTA
Voda u prirodi
a) čista
b) zagađena

Dan planeta Zemlje

Skupljanje plastičnih boca i čepova i starog papira

Projekt „Skupljajmo stare baterije zajedno”

http://eko.fris.hr/rezultati-projekta/rezultati-projekta-20182019.html



Briga o školskom akvariju

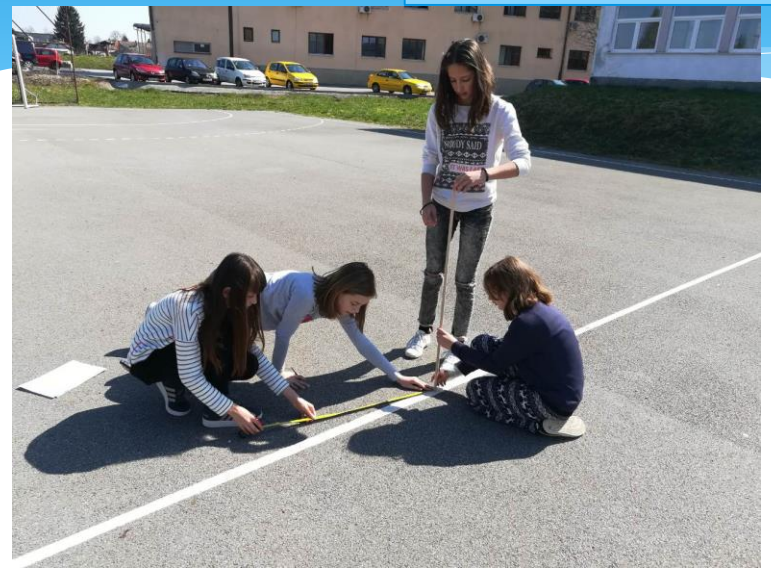
Eko bonton

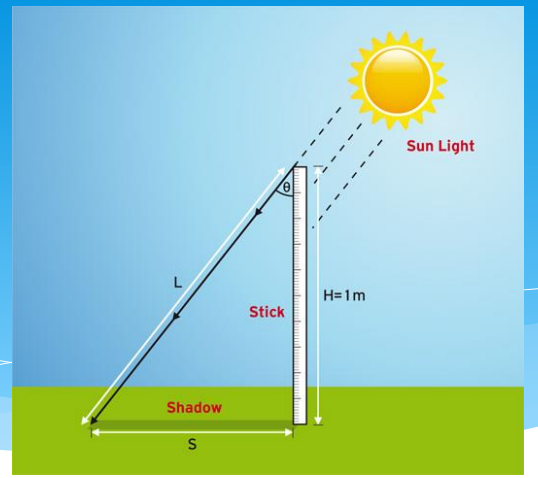
UTOČIŠTE ZA SIVOG VUKA

EKO BONTON
Solarna elektrana

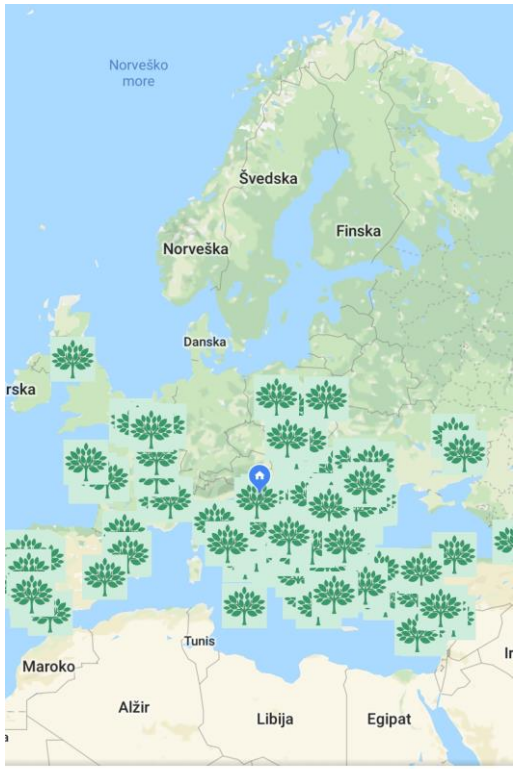
KUPUJ
NE BACAJ, POPRAVI!
RAZVRSTAJ OTPAD!
OTPAD NIJE SMEĆE: RECIKLIRAJ
POSADI CVIJET ZA LJEPŠI SVIJET!

Eratostenov eksperiment





„Trees of Europe 2019.”



Osnovna škola Banija

Trees for Europe 2019

CRVENA BUKVA

Fagus Sylvatica 'Atropurpurea'

OSOBNA ISKAZNICA:

LIST: tamnocrvene boje, izrazito dekorativan i uočljiv, duljine 5-8 cm, opadanje listova u kasnu jesen

CVAT: nezamjetan

ETIMOLOGIJA: fagus (latinsko) je staro ime za bukvu kod Rimljana, a potječe od grčke riječi phagein što znači jesti

SIMBOLIČKO ZNAČENJE: tolerancija, strpljenje i lakoća duha i riječi

RASPROSTRANJENOST U EUROPI: raste na brdskim i planinskim položajima srednje, zapadne i jugoistočne Europe

VRIJEME SADNJE: utorak, 8. svibnja 2019.

MJESTO SADNJE: Karlovac, OŠ Banija

NJEGA: šišanje zbog dobivanja željene krošnje, nema posebnih zahtjeva prema tlu, voli osunčana područja

„Zasadi drvo ne budi panj”

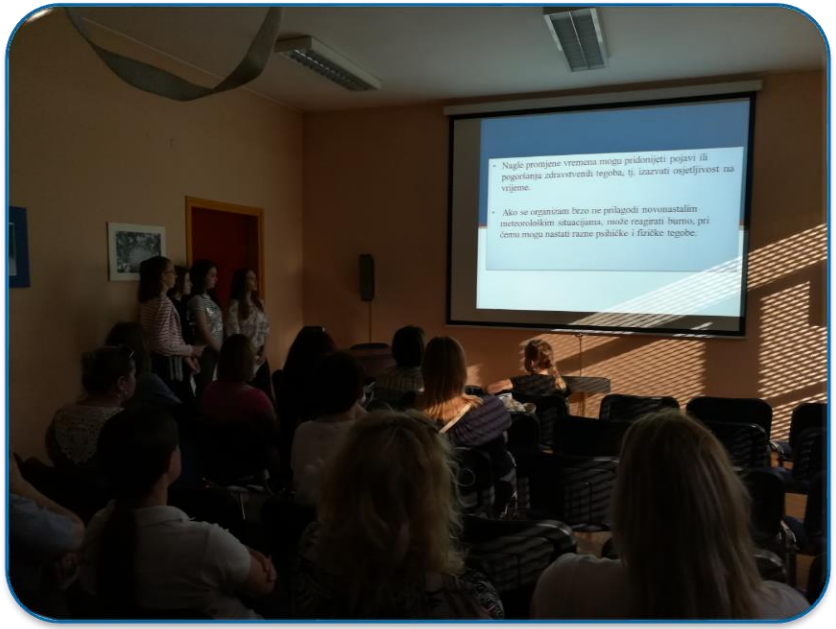
Promocija GLOBE u školi

-roditeljski sastanci

-učenici na terenskoj nastavi

-web stranica škole

-link globe.gov na naslovnoj web stranici škole



Promocija GLOBE izvan škole

https://radio-mreznica.hr/strucnjaci-nasa-e-u-karlovcu/

https://karlovacki.hr/gimnazija-i-osnovna-skola-dubovac-osvojili-drugo-mjesto-u-svojim-kategorijama/

https://karlovacki.hr/gradonacelnik-mandic-priredio-prijem-za-ucenike-sudionike-drzavnih-natjecanja/

Promocija GLOBE izvan škole

OS Banija, Croatia

https://youtu.be/9vM1yUD-ej4

The benefits are multiple for the students such as observing the nature and learning to be patient. They analyse the results, make hypothesis and give the conclusion in the end which is the basis for scientific way of thinking.

Ankica Veseljić, OS Banija, Croatia

Organizacija i domaćinstvo MŽ GLOBE smotre

Suradnja među školama

OŠ Hugo Badalić

OŠ Banija

Chernivtsi City Ecology and Nature Center

OŠ Cetingrad

OŠ Dubovac

OŠ Dragojle Jarnević

OŠ Mahično

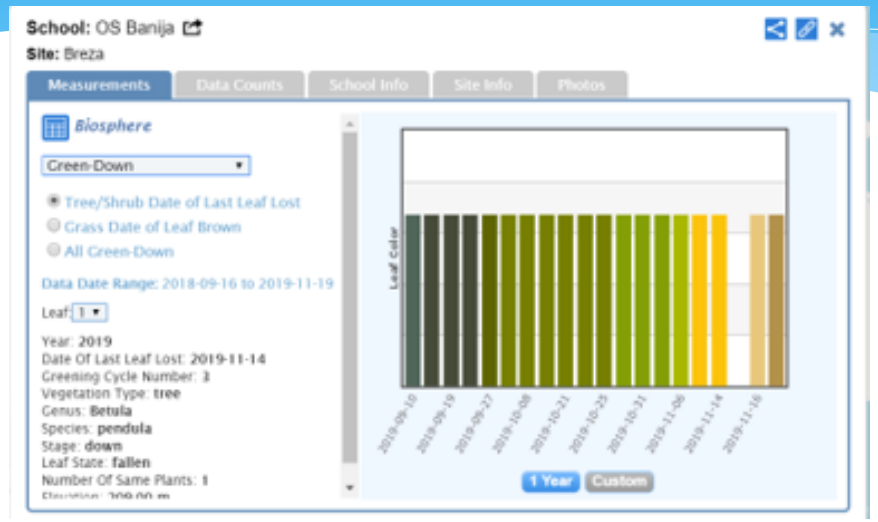
OŠ Banija

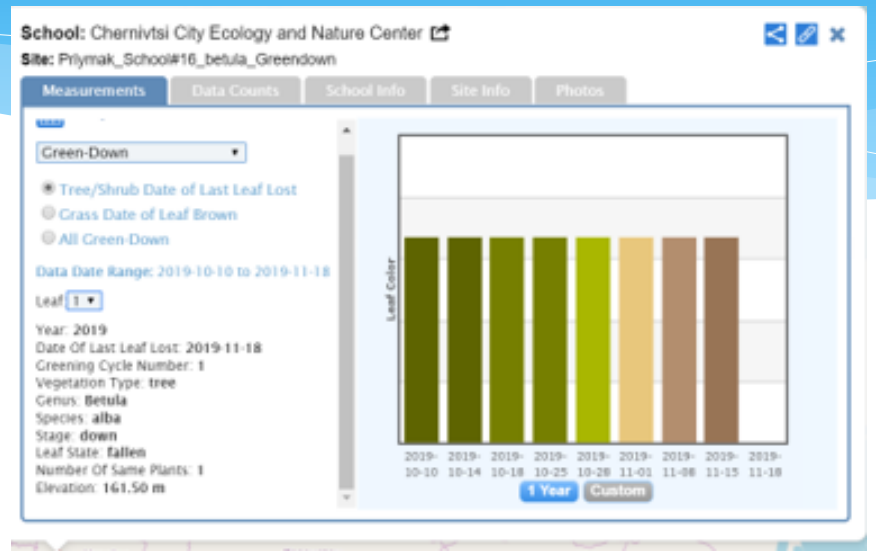
OŠ Banija, OŠ Dubovac, OŠ Mahično, OŠ Cetingrad, i OŠ Dragojle Jarnević

-usporedba početka pupanja jorgovana i ukupne duljine lista ovisno o geografskom smještaju u 2019. godini

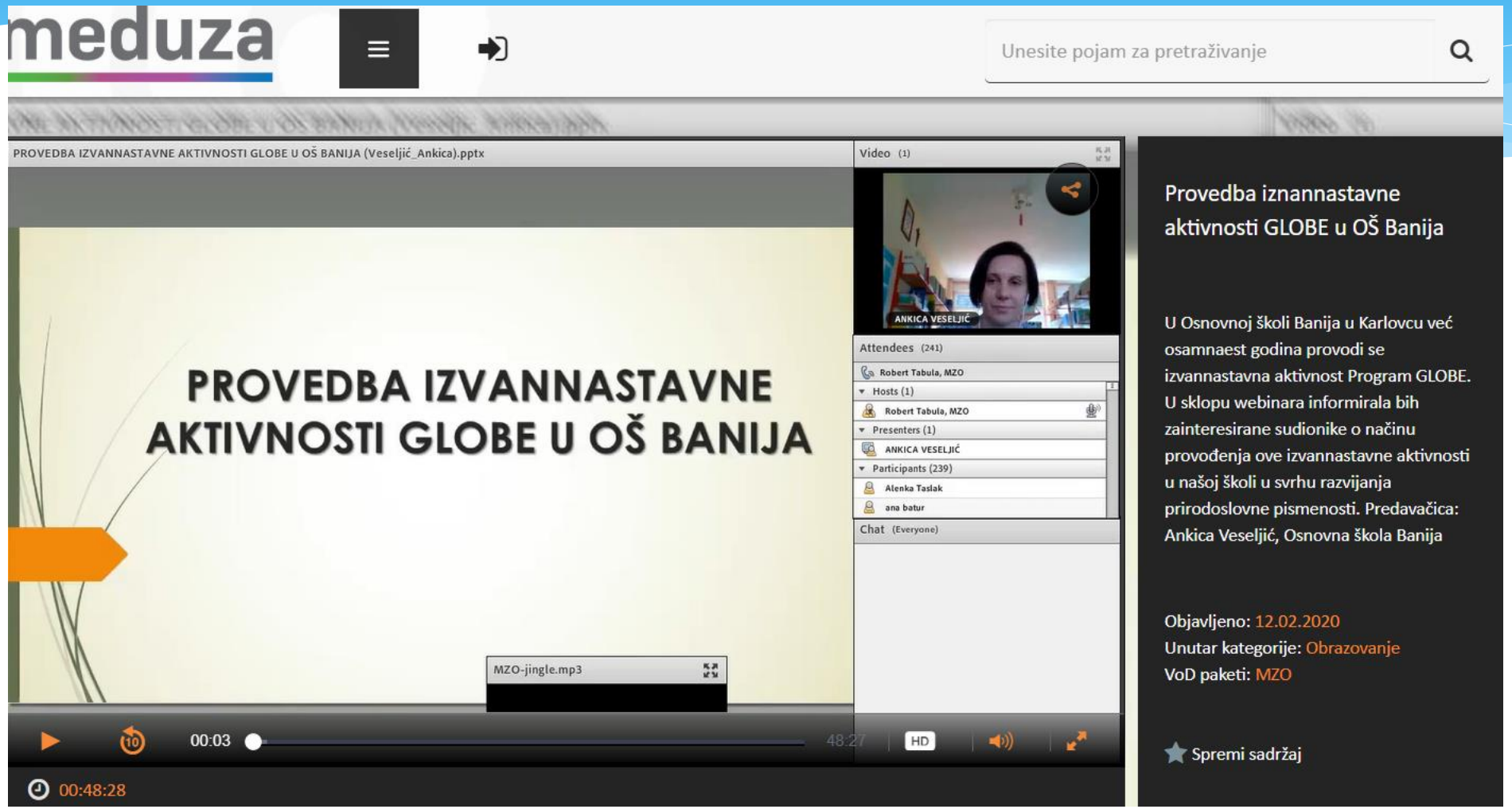
	OŠ BANIJA				OŠ MAHIČNO				OŠ DUBOVAC				OŠ CETINGRAD				OŠ DRAGOJLE JARNEVIĆ			
2019.	List1	List2	List3	List4	List1	List2	List3	List4	List1	List2	List3	List4	List1	List2	List3	List4	List1	List2	List3	List4
Datim početka pupanja	3.3.	3.3	3.3.	3.3.	8.2.	8.2.	8.2.	11.2.	11.2.	11.2.	11.2.	11.2.	12.2.	12.2.	12.2.	12.2.	5.3.	5.3.	7.3.	7.3.
Datum prestanka rasta lista	3.5.	29.4.	29.4.	17.4.	8.4.	8.4.	8.4.	12.4.	3.4.	10.4	10.4	10.4	12.4.	12.4.	12.4.	12.4.	3.5.	2.5	3.5.	3.5.
Ukupna duljina lista/mm	55	54	48	49	70	75	80	82	78	80	79	79	75	78	85	82	70	70	66	71

Jesenska europska fenološka kampanja





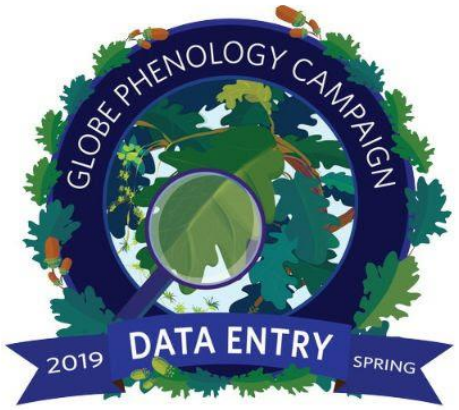
Webinar: Provedba izvannastavne aktivnosti GLOBE u OŠ Banija



https://meduza.carnet.hr/index.php/media/watch/14109

GLOBE kampanje

Spring European Phenology Campaign

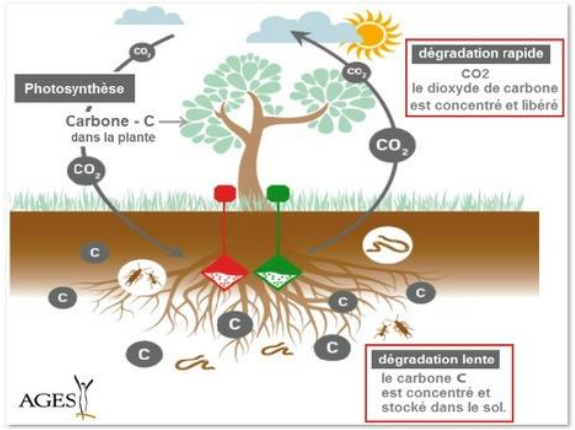


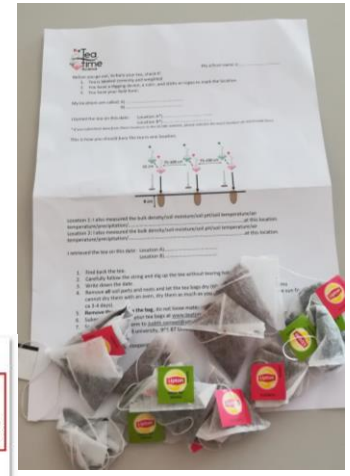
1. 2. 2019.-1. 6. 2019.

Fall Cloud Challenge

15.10.2019.-15.11.2019.

Teatime 4 GLOBE





9.6.2019.-11.9.2019.

GLOBE kampanje

Autumn European Phenology Campaign

9.9.2019.-31.12.2019.

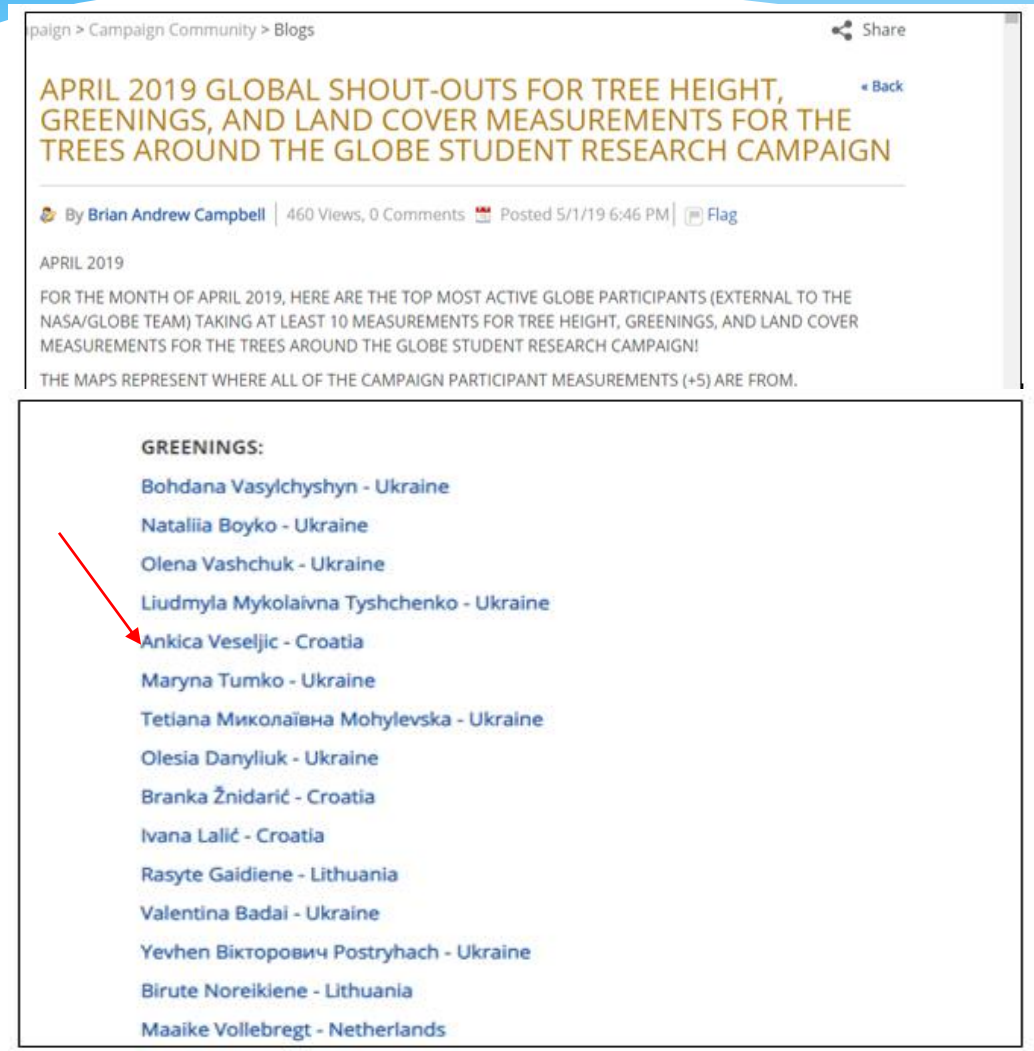
GLOBE at Nighte

16.1.2020.-25.1.2020.

Trees Around the GLOBE

1.1.2019.-31.12.2020.

GLOBE kampanje



paign > Campaign Community > Blogs

Share

APRIL 2019 GLOBAL SHOUT-OUTS FOR TREE HEIGHT, GREENINGS, AND LAND COVER MEASUREMENTS FOR THE TREES AROUND THE GLOBE STUDENT RESEARCH CAMPAIGN

« Back

By Brian Andrew Campbell | 460 Views, 0 Comments | Posted 5/1/19 6:46 PM | Flag

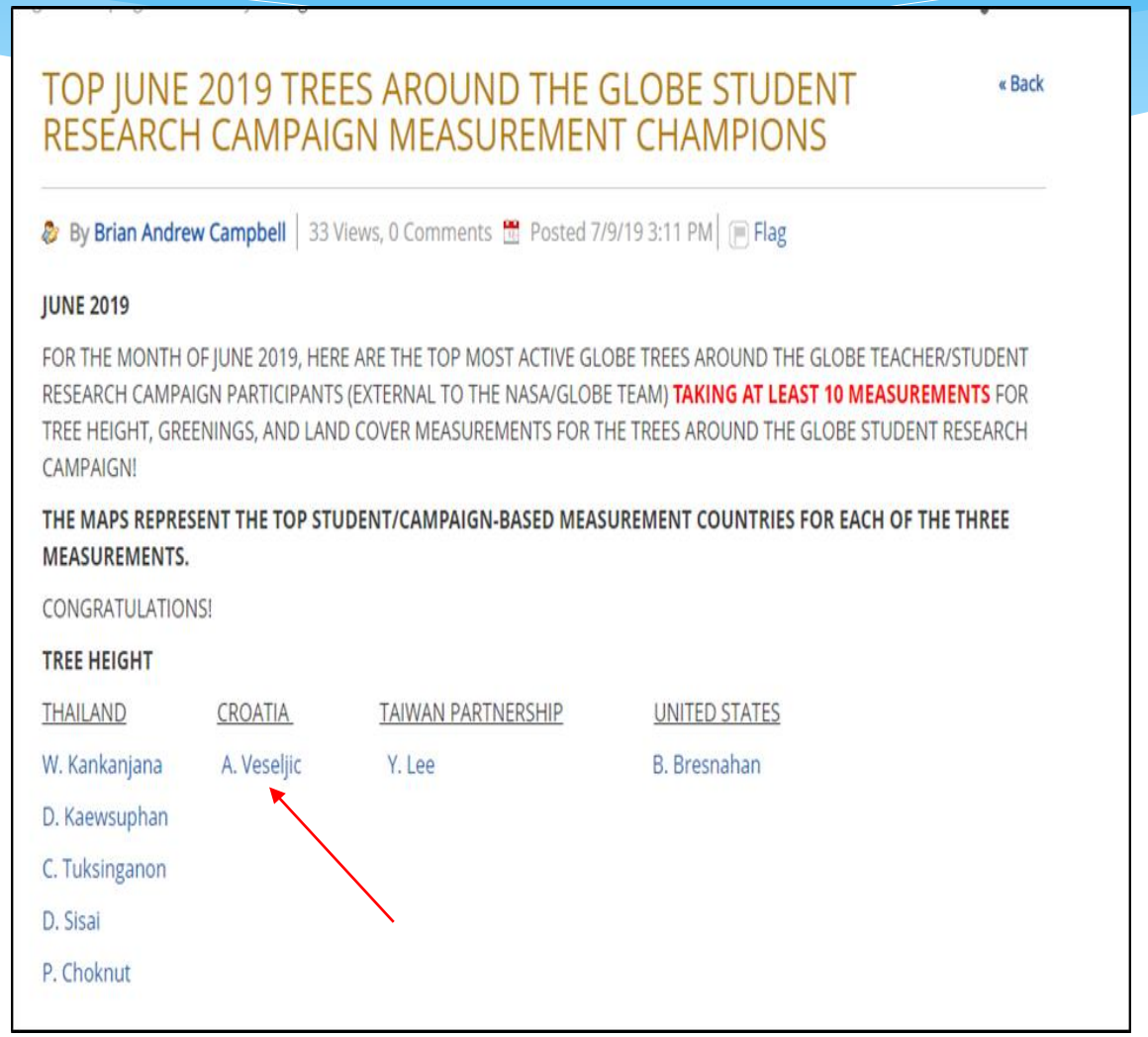
APRIL 2019

FOR THE MONTH OF APRIL 2019, HERE ARE THE TOP MOST ACTIVE GLOBE PARTICIPANTS (EXTERNAL TO THE NASA/GLOBE TEAM) TAKING AT LEAST 10 MEASUREMENTS FOR TREE HEIGHT, GREENINGS, AND LAND COVER MEASUREMENTS FOR THE TREES AROUND THE GLOBE STUDENT RESEARCH CAMPAIGN!

THE MAPS REPRESENT WHERE ALL OF THE CAMPAIGN PARTICIPANT MEASUREMENTS (+5) ARE FROM.

GREENINGS:

Bohdana Vasylchyshyn - Ukraine
Nataliia Boyko - Ukraine
Olena Vashchuk - Ukraine
Liudmyla Mykolaivna Tyshchenko - Ukraine
Ankica Veseljic - Croatia
Maryna Tumko - Ukraine
Tetiana Миколаївна Mohylevska - Ukraine
Olesia Danyliuk - Ukraine
Branka Žnidarić - Croatia
Ivana Lalić - Croatia
Rasyte Gaidiene - Lithuania
Valentina Badai - Ukraine
Yevhen Вікторович Postryhach - Ukraine
Birute Noreikiene - Lithuania
Maaike Vollebregt - Netherlands



TOP JUNE 2019 TREES AROUND THE GLOBE STUDENT RESEARCH CAMPAIGN MEASUREMENT CHAMPIONS

« Back

By Brian Andrew Campbell | 33 Views, 0 Comments | Posted 7/9/19 3:11 PM | Flag

JUNE 2019

FOR THE MONTH OF JUNE 2019, HERE ARE THE TOP MOST ACTIVE GLOBE TREES AROUND THE GLOBE TEACHER/STUDENT RESEARCH CAMPAIGN PARTICIPANTS (EXTERNAL TO THE NASA/GLOBE TEAM) **TAKING AT LEAST 10 MEASUREMENTS** FOR TREE HEIGHT, GREENINGS, AND LAND COVER MEASUREMENTS FOR THE TREES AROUND THE GLOBE STUDENT RESEARCH CAMPAIGN!

THE MAPS REPRESENT THE TOP STUDENT/CAMPAIGN-BASED MEASUREMENT COUNTRIES FOR EACH OF THE THREE MEASUREMENTS.

CONGRATULATIONS!

TREE HEIGHT

THAILAND	CROATIA	TAIWAN PARTNERSHIP	UNITED STATES
W. Kankanjana	A. Veseljic	Y. Lee	B. Bresnahan
D. Kaewsuphan			
C. Tuksinganon			
D. Sisai			
P. Choknut			

GLOBE kampanje

October 2019 Top Tree Height, Land Cover, and Greenings Measurements for the Trees Around the GLOBE Student Research Campaign

« Back

By Brian Andrew Campbell | 47 Views, 1 Comment | Posted 10/31/19 3:11 PM | Flag

October 2019

FOR THE MONTH OF October 2019, HERE ARE THE TOP MOST ACTIVE GLOBE TREES AROUND THE GLOBE TEACHER/STUDENT RESEARCH CAMPAIGN PARTICIPANTS (EXTERNAL TO THE NASA/GLOBE TEAM) **TAKING AT LEAST 10 MEASUREMENTS** FOR TREE HEIGHT, LAND COVER, AND GREENINGS MEASUREMENTS FOR THE TREES AROUND THE GLOBE STUDENT RESEARCH CAMPAIGN!

THE MAPS REPRESENT THE TOP STUDENT/CAMPAIGN-BASED MEASUREMENT COUNTRIES FOR EACH OF THE THREE MEASUREMENTS.

GREENINGS (578 Total Measurements/Observations from 72 locations)

Data Measurement Champions

B. Vasylchyshyn from GLOBE Ukraine with 75 submitted measurements!
K. Trstenjak from GLOBE Croatia with 33 submitted measurements!
N. Boyko from GLOBE Ukraine with 31 submitted measurements!
K. Stankevičienė from GLOBE Lithuania with 28 submitted measurements!
R. Ivanauskiene from GLOBE Lithuania with 27 submitted measurements!
V. Berteškienė from GLOBE Lithuania with 27 submitted measurements!
A. Bielecki from GLOBE Poland with 25 submitted measurements!
L. Tyshchenko from GLOBE Ukraine with 25 submitted measurements!
R. Alkimaviciene from GLOBE Lithuania with 25 submitted measurements!
J. Carstensen from GLOBE United States with 24 submitted measurements!
V. Serpenskiene from GLOBE Lithuania with 23 submitted measurements!
M. Dobrzycka from GLOBE Poland with 22 submitted measurements!
R. Gaidiene from GLOBE Lithuania with 15 submitted measurements!
A. Veseljic from GLOBE Croatia with 14 submitted measurements!
I. Vevere from GLOBE Latvia with 14 submitted measurements!
S. Tokar from GLOBE Ukraine with 14 submitted measurements!
I. Stipoljev from GLOBE Croatia with 13 submitted measurements!

GLOBE Congratulates Top November 2019 Trees Around the GLOBE Campaign Measurement Champions

Dec 11, 2019

The Globe Program would like to congratulate the top most active Trees Around the Globe Student Research Campaign participants taking at least 10 measurements for tree height, greenings, and land cover measurements for the campaign in November!

Tree Height (883 Total Measurements/Observations from 388 locations):

- M. Parashar from India with 82 submitted measurements
- Sanja Ćulić from Croatia with 21 submitted measurements
- Y. Kimm from Republic of Korea with 13 submitted measurements
- Prieto from Argentina with 10 submitted measurements
- Y. Lee from Taiwan Partnership with 10 submitted measurements

Land Cover (564 Total Measurements/Observations from 391 locations):

- Kaui from Kenya with 36 submitted measurements
- M. Balažinec from Croatia with 26 submitted measurements

Greenings (331 Total Measurements/Observations from 63 locations):

- Bielecki from Poland with 27 submitted measurements
- L. Tivanovac from Croatia with 20 submitted measurements
- V. Badai from Ukraine with 18 submitted measurements
- Mihaljević from Croatia with 17 submitted measurements
- M. Dobrzycka from Poland with 14 submitted measurements
- Veseljic from Croatia with 13 submitted measurements
- S. Tokar from Ukraine with 13 submitted measurements
- Kruzicevic from Croatia with 12 submitted measurements

GLOBE kampanje
Urban Heat Island Effect

Blogs

Blogs des communautés

STEM Professionals' Blogs

Urban Heat Island Effect: December Wrap-up and Kick-off for March

« Retour

By Kevin Czajkowski | 54 vues, 0 Commentaires | Posted 12/02/20 00:01 | Drapeau

The GLOBE Urban Heat Island Student Research Campaign finished up the 2019-2020 campaign with observations from 254 sites in October with 6,688 surface temperature observations. In December, 4,248 observations were taken from 126 schools. Over 50% of the data was submitted in the last 2 weeks. This is a large increase from last year of about 150%. There are focus areas with many schools participating including the Great Lakes, Croatia, Saudi Arabia and Oman, and Taiwan. And, there are first time participants from Brazil, South Korea and India. The blog post in October had 586 views and the one in December has 152 views.

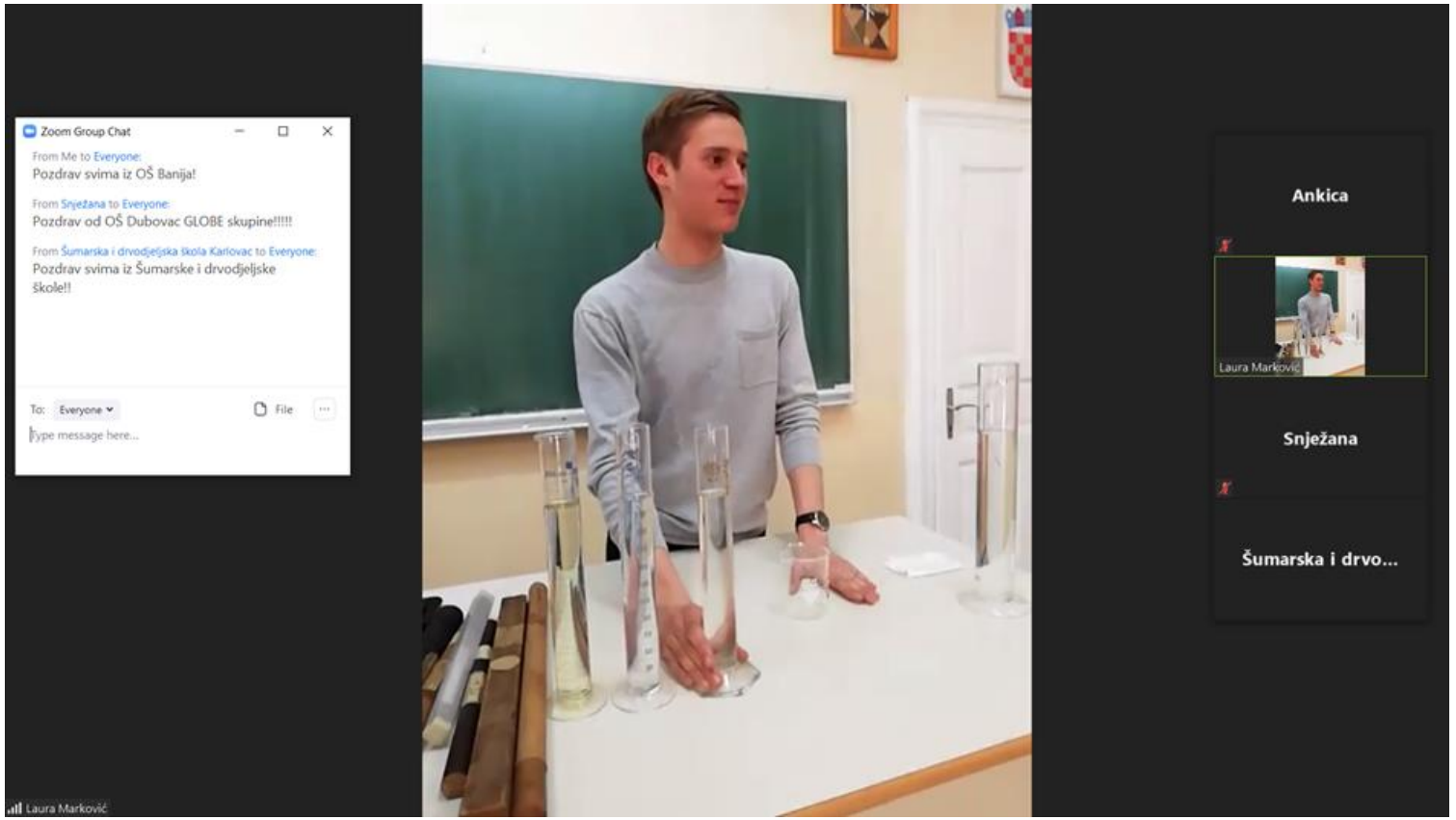
There is a lot of data that could be used in student research projects. There are focus areas in the Great Lakes, Croatia,

Webinar

Trees around the GLOBE
12.11.2019.

Webinar

Određivanje gustoće tekućina areometrom 5.3.2020.



Aktivnosti izvan škole - suradnja

Projekt eduKAVIKa

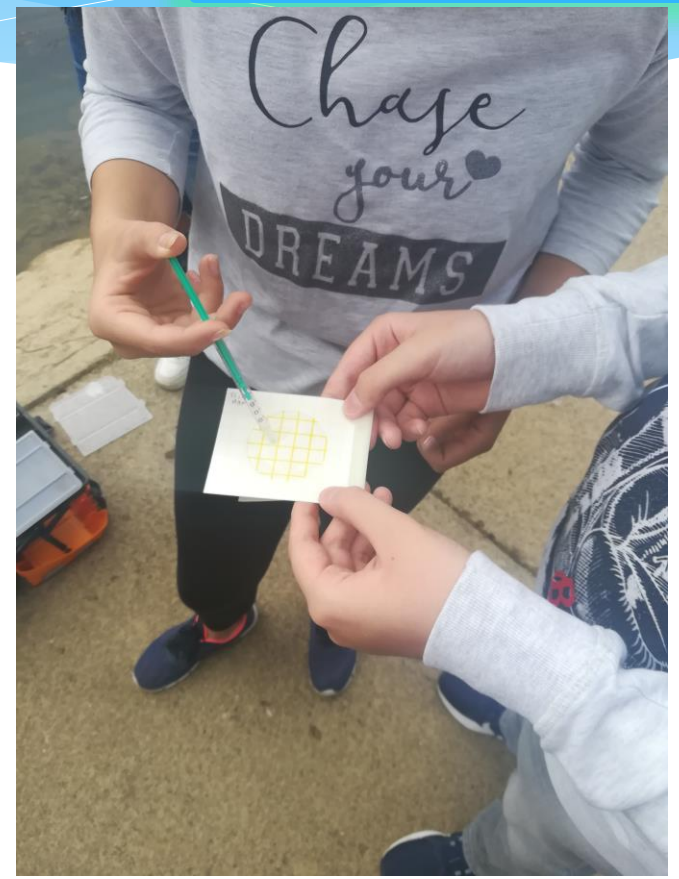
8.5.2019. učenici 6. razreda
-posjet pročišćivaču
vode u Mekušju

Suradnja s Hrvatskim šumama d.o.o. UŠP Karlovac

Hrvatske šume trajno su na svojoj karti u šumi Kozjači, obilježile našu postaju za biometriju i time je zaštitili od svakog djelovanja

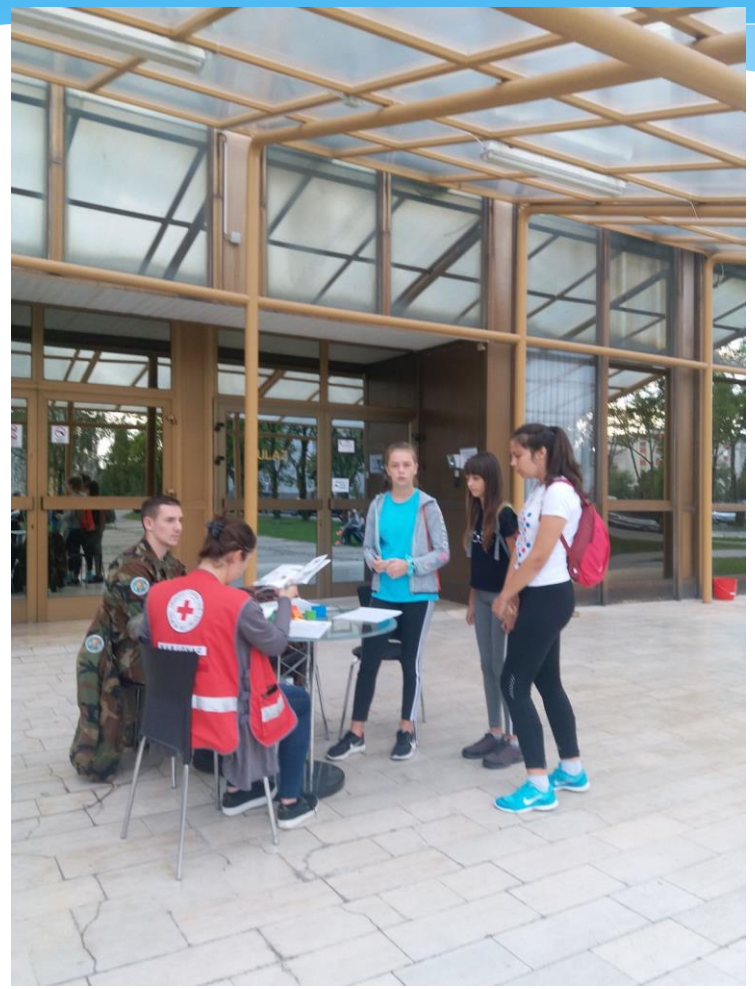
U suradnji s hrvatskim šumama izvršili smo analizu tla u Kozjači (Mokrice)

Slatkovodni akvarij Aquatika projekt: „Drinkable Rivers”



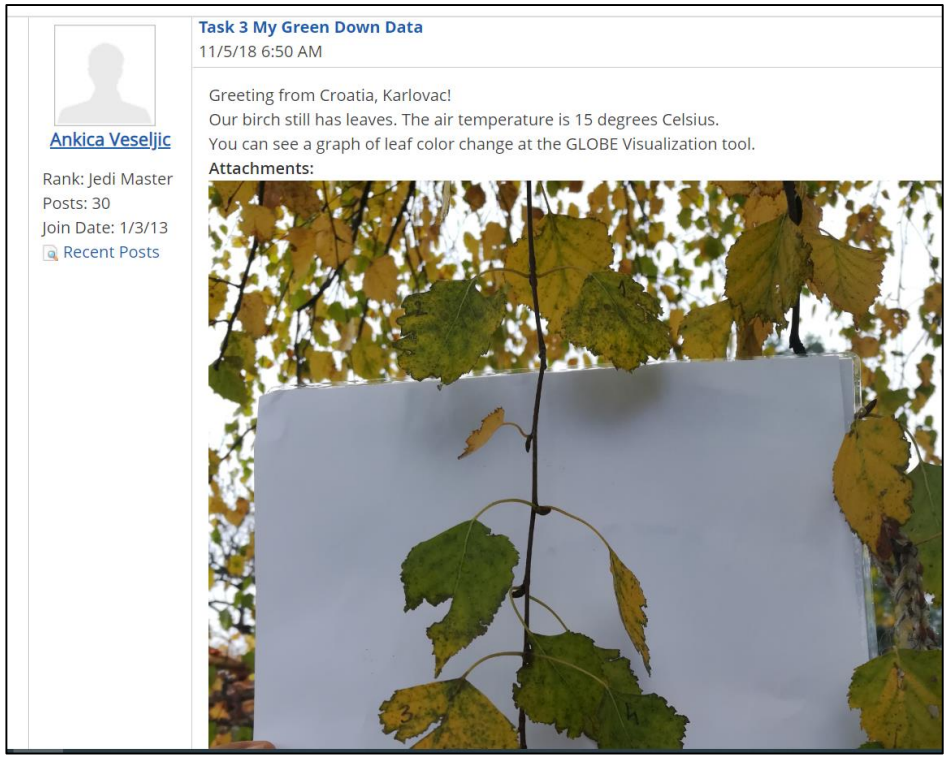
Karlovački vrtuljak

10. orijentacijski cross "Crtom Turanjske bojišnice"



Pametno odloži#Bolji Karlovac složi

Objave na GLOBE portalu



Ankica Veseljic

Rank: Jedi Master
Posts: 30
Join Date: 1/3/13
Recent Posts

Task 3 My Green Down Data
11/5/18 6:50 AM

Greeting from Croatia, Karlovac!
Our birch still has leaves. The air temperature is 15 degrees Celsius.
You can see a graph of leaf color change at the GLOBE Visualization tool.
Attachments:

20 Items per Page | Page 1 of 2 | Showing 1 - 20 of 30 results. | ← First | Previous | Next | Last →

Thread	Started By	Posts	Views	Last Post	Status	
Activity 1 – My Tree- birch	Ankica Veseljic	1	18	Date: 2/21/20 10:02 AM By: Ankica Veseljic	Approved	Actions
Autumn 2019 - Activity 3	Ankica Veseljic	1	34	Date: 12/9/19 8:51 PM By: Ankica Veseljic	Approved	Actions
Green down-birch	Ankica Veseljic	1	17	Date: 11/28/19 4:31 PM By: Ankica Veseljic	Approved	Actions
Green Down -birch	Ankica Veseljic	1	29	Date: 11/19/19 3:44 PM By: Ankica Veseljic	Approved	Actions
Activity 2: Color change of Leaves	Ankica Veseljic	1	22	Date: 11/4/19 10:39 AM By: Ankica Veseljic	Approved	Actions
Activity 2: Color change of Leaves	Ankica Veseljic	1	41	Date: 10/10/19 10:10 AM By: Ankica Veseljic	Approved	Actions
Color Change of Leaves	Ankica Veseljic	1	25	Date: 10/22/19 3:57 PM By: Ankica Veseljic	Approved	Actions
Activity 2:Color Change of Leaves	Ankica Veseljic	1	24	Date: 10/2/19 2:50 PM By: Ankica Veseljic	Approved	Actions
Activity 1: My Tree	Ankica Veseljic	1	25	Date: 9/22/19 8:49 PM By: Ankica Veseljic	Approved	Actions

Hvala na pažnji !