

»NATURA CROATICA« 1992–2001*

edited by Darija Čaleta & Marijana Vuković

INTRODUCTION

About the beginnings of *Natura Croatica* journal

Scientific work and research have always played an important role in the majority of the world museums. Museum experts usually publish results of that work in their own museum's journals. Croatian great zoologist, palaeontologist and museum expert Spiridion Brusina (1845–1908) once said that a natural history museum as a »scientific institute« has an obligation to organize a systematic field research (of *gea*, *flora* and *fauna*), to collect natural history items, study them, determine their scientific value (identify them), give them their place in the collections, and enable other experts and public to observe them (Balabanić, 1993). Experts in their work need to have the latest literature, because the scientific work presents a demand for a constant link among members of the scientific community (Balabanić et al., 1998). A journal has a crucial role making this connection possible, because in exchange for its journal the Museum receives a lot of necessary literature from abroad.

The Croatian Natural History Museum as we know it today exists since 1986 three natural history museums merged into one. These museums were the Museum of Geology and Palaeontology, the Museum of Mineralogy and Petrography and the Croatian National Museum of Zoology, which had been developing from the natural history sections of the National Museum in the period from 1860s to 1870s (Čaleta, 1998). In the year 1990 the Ministry of Science and Technology enabled the

* This text was published in a similar form as a paper by Balabanić, J., Čaleta, D. & Vuković, M. in »Informatica Museologica« 32(3-4), 2001, under the title »Časopis *Natura Croatica* i njegova uloga u promicanju muzejske djelatnosti«.

Croatian Natural History Museum to have its scientific & research unit, and in 1996 the Museum was placed among scientific subjects of the Republic of Croatia. Since the formation of the scientific & research unit, the Museum has had a possibility to lead its own scientific projects, and a logical step was to launch a scientific museum's journal. In 1992 the first volume of *Natura Croatica* was printed. We should mention that in 150 years of organized work in the natural history museums in Croatia (including natural history museums / departments in Rijeka, Split, Zadar, Dubrovnik, Varaždin) there has never been a similar journal.

The purpose and concept of *Natura Croatica*

The *Natura Croatica* had to be both a scientific and a museum journal in which results of the natural history (geology and biology) research, primarily from Croatia, but from other countries as well, would be published, being of interest to all natural history museum experts, helping them in issues of collecting, identifying, preserving and exhibiting the material. The publisher also wanted this journal to be accessible and inspiring to all young naturalists. Papers from museology and museography, critical opinions on the natural history museums, reviews of exhibitions, books, catalogues and bibliographies of deceased naturalists were also a part of the concept.

The papers are divided into the following categories: original scientific paper, review paper and a short communication. Every paper has to have two positive opinions (out of which at least one is from outside of Croatia) before it gets published. The language of the journal is English; this way it can be indexed in all relevant scientific bases of the world, and it makes the exchange with institutions from all over the world possible.

The first volume of *Natura Croatica* was published in 1992 as a one issue which contained two numbers (1–2). Already in its second year the journal gets very well accepted and the Editorial Board receives a lot of papers. Therefore the journal appears two times a year. The third volume also contains first supplements in two separate series, *Flora Croatica* and *Fauna Croatica*. Soon the journal publishes selected and reviewed papers from three international symposia: the Third International Conference on Dormice held in Mošćenička Draga in 1996; the Third International Symposium on the Lacertids of the Mediterranean basin in Cres in 1998; the XIVth international Symposium of Biospeleology in Makarska in 1999.

In the meantime the Editorial Board receives more and more good papers. The Museum develops an excellent exchange with natural history institutions in Croatia and abroad, and this is where the importance of *Natura Croatica* can clearly be seen: the Library of the Croatian Natural History Museum at the moment receives 221 biological or geological journal in exchange for *Natura Croatica*. In 1995 all these facts encouraged the Editorial Board to begin publishing *Natura Croatica* in four numbers per year. By the end of 2003, 12 volumes were published with altogether 42 issues and 11 supplements (including this one). Tab. 1 shows only the period 1992–2001, with 42 issues and 242 scientific papers by Croatian or foreign authors.

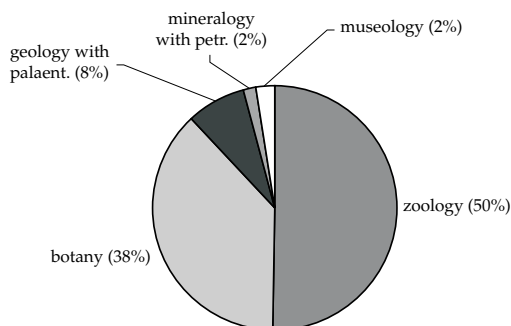
Tab. 1. Relation between volumes and numbers in the first ten volumes of *Natura Croatica* (1992–2001)

Vol.	Year	Numbers	Number of papers	Supplements
1	1992	double number	11	
2	1993	1, 2	12	
3	1994	1, 2	12	1, 2
4	1995	1, 2, 3, 4	17	
5	1996	1, 2, 3, 4	26	1
6	1997	1, 2, 3, 4	36	1
7	1998	1, 2, 3, 4	28	1, 2, 3
8	1999	1, 2, 3, 4	43	
9	2000	1, 2, 3, 4	24	1, 2
10	2001	1, 2, 3, 4	33	
Total:	10	34	242	9

On the papers and contributors

Although *Natura Croatica* was intended for publishing scientific papers and papers related to work on collections in natural history museums, it was also open to all papers that were bringing results from biological and geological research in Croatia and in other countries. The papers cover botany, zoology, geology with palaeontology, mineralogy with petrography, with accents on ecology, systematics, stratigraphy etc., all in a direct or an indirect connection to the work with museum collections. *Natura Croatica* is therefore regarded as a multidisciplinary natural history museum's journal.

Majority of the papers are dealing with zoology, followed by botany, geology and palaeontology, mineralogy with petrography and museology (Fig. 1). In supplements check-lists of flora and fauna are published, and they represent a document of the rich biodiversity of our country and a basis for future Flora and Fauna of Croatia.

**Fig. 1.** Distribution of papers

Natura Croatica was very well accepted among the Croatian university and scientific community (Čaleta & Balabanić, 1998); in our opinion it is very important that the journal is open to young naturalists who are encouraged to publish results of their very first scientific work. From 1992 to 2001 as many as 257 authors published their papers in *Natura Croatica*, 171 from Croatia and 86 from other countries (Fig. 2).

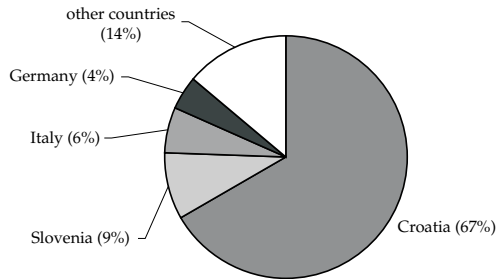


Fig. 2. Distribution of authors

Among 21 world countries whose authors have published their papers in *Natura Croatica* up to the end of 2001, Slovenia, Italy and Germany are best represented (Tab. 2).

Tab. 2. Number of authors from different countries

Country	Number of authors
Slovenia	23
Italy	16
Germany	11
Hungary	4
Bosnia and Herzegovina	3
Spain	3
Poland	3
Japan	3
France	3
Belgium	2
Switzerland	2
Great Britain	2
Austria	2
SAD	2
Portugal	1
The Netherlands	1
Lithuania	1
Sweden	1
Russia	1
Australia	1
New Zealand	1

Natura Croatica is also well accepted among natural history museum workers, and out of 40 authors who come from museums (Fig. 3), 27 of them are from Croatian natural history museums or museum departments, and 13 from abroad (Tab. 3).

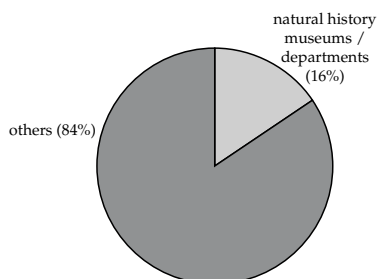


Fig. 3. Share of authors from Croatian natural history museums/departments in the total number of authors

Tab. 3. Number of authors from particular museums from Croatia and other countries

Name of the museum	Number of authors
Croatian Natural History Museum, Zagreb	20
Natural History Museum Rijeka	4
Museum Alexander König Bonn	3
Notranjska museum Postojna	2
Slovenian Museum of Natural History, Ljubljana	2
Museum of Natural History, Vienna	2
National museum Zadar	1
Natural History Museum Split	1
Varaždin Municipal Museum	1
Hungarian Natural History Museum, Budapest	1
Municipal Museum of Natural history, Ferrara:	1
Municipal Museum of Natural History, Trieste	1
Regional Museum of Natural History, Torino	1

About the journal exchange and its indexing in scientific bases

Presence of a journal in the secondary publications is an indication of its importance for the scientific community. This is why the main goal of the Editorial Board and the Advisory Board of *Natura Croatica* was to enter leading bases of biosciences and geosciences. To reach that goal the Editorial Board decided that papers must have international referees and that criteria regarding deadlines and quality must be respected. From volume 6 (1997) all papers are published in English; before that some of them were in German. Today *Natura Croatica* is indexed in the following

world data bases: **Biological Abstracts, BIOSIS Previews, Zoological Record, ASFA – Aquatic Sciences and Fisheries Abstracts, CAB Abstracts, GEOBASE, Entomology Abstracts, Environmental Sciences and Pollution Mgmt, Water Resources Abstracts, AdriaMed ASFA.**

Natura Croatica has so far established very rich and significant exchange with related museum and other natural history institutions both in Croatia and in the world; *Natura Croatica* is sent to 262 addresses in 42 world countries (Europe, Asia, North and South America, Australia, Africa) and to 67 addresses in Croatia. As we have mentioned before, the Library of the Croatian Natural History Museum receives 221 journal titles in exchange for *Natura Croatica*.

CONCLUSION

Natural history museums are by definition scientific institutions. Results of the scientific research in the natural history museums are in the function of natural history items and museum collections, and in the same time in the function of developing biology and geology. Natural history museum items are permanently objected to scientific comparative studies, because of the dynamic relations that exist in nature and because of great changes induced by man.

In the time of the Internet and e-publications in everyday scientific work, but also according to the possibilities that are currently available to our journal, *Natura Croatica* is present on the web pages of the Croatian Natural History Museum in the form of papers' abstracts (www.hpm.hr/natura.htm). In the future we plan to publish particular volumes and supplements in an electronic form; we have a preliminary version of *Natura Croatica* on the CD ROM. The contents of the three supplements of *Flora Croatica* and the supplement »Mapping of Croatian flora – possibilities and standards« are available on the Internet (hirc.botanic.hr/croflora/tax_default.asp).

Scientific work is given its true meaning only by publishing its results. Journals have an important role in this process. The great value of *Natura Croatica* lies also in the fact that the library of the Croatian Natural History Museum regularly receives over 200 periodicals in exchange for this journal, which would be very expensive for the Museum to buy. The journal has also managed to achieve good and necessary communication among our and foreign naturalists, especially among the ones working in museums.

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UVOD

O pokretanju časopisa *Natura Croatica*

Znanstveno-istraživački rad u većini svjetskih muzejskih institucija uvijek je imao vrlo istaknuto mjesto, a znanstvene i stručne rezultate toga rada muzealci obično objavljuju u vlastitim muzejskim glasilima. Po riječima našeg velikog muzealca, zoologa i paleontologa Spiridiona Brusine (1845–1908) prirodoslovni muzej kao »znanstveni zavod« ima zadaću organizirati sustavna terenska istraživanja (*gee, flore i faune*), ciljano prikupiti prirodnine, proučiti ih i odrediti im znanstvenu vrijednost (identifikacija, determinacija), uklopiti ih unutar zbirki i, na odgovarajući način, učiniti ih dostupnima stručnjacima i široj javnosti (Balabanić, 1993). Pri svemu tome stručnjacima je potrebna kvalitetna i recentna literatura, stoga što znanstveni rad zahtjeva stalnu međusobnu povezanost stručnjaka koji se bave srodnim područjima, u čemu je nezamjenjiva uloga glasila u kojem mogu objavljivati nove spoznaje, a u zamjenu za svoje glasilo dobiti potrebnu literaturu iz inozemstva (Balabanić et al., 1998).

Udruživanjem triju prirodoslovnih muzeja (Hrvatski narodni zoološki muzej, Geološko-paleontološki muzej, Mineraloško-petrografski muzej) koji su se od 1860-ih do kraja 1870-ih godina razvili iz odgovarajućih odsjeka Narodnoga muzeja, 1986. je nastao današnji Hrvatski prirodoslovni muzej (Čaleta, 1998). Godine 1990. rješenjem Ministarstva znanosti, tehnologije i informatike osnovana je Znanstveno-istraživačka jedinica Hrvatskoga prirodoslovnog muzeja, a zatim je Muzej upisan u Upisnik znanstvenih pravnih osoba Republike Hrvatske (1996.). Nakon osnivanja Znanstveno-istraživačke jedinice Hrvatskoga prirodoslovnog muzeja uz mogućnost

* Ovaj rad je u nešto drugačijem obliku objavljen u časopisu »Informatica Museologica« 32(3-4), 2001, pod naslovom »Časopis *Natura Croatica* i njegova uloga u promicanju muzejske djelatnosti« (autori: Balabanić, J., Čaleta, D. & Vuković, M.)

pokretanja znanstvenih projekata, otvorena je i mogućnost pokretanja znanstvenoga i stručnog muzejskog glasila. Tako je 1992. god. svjetlo dana ugledao prvi volumen časopisa »*Natura Croatica*«. Treba pripomenuti da u 150 godina organizirane muzejske prirodoslovne djelatnosti u Hrvatskoj (tu su uključeni i prirodoslovni muzeji, odnosno odjeli, u Rijeci, Splitu, Zadru, Dubrovniku, Varaždinu) nikad nije bilo sličnog časopisa.

O svrsi i koncepciji časopisa

Časopis *Natura Croatica* zamišljen je kao znanstveno i stručno glasilo u kojem bi se, u prvom redu, objavljivali rezultati prirodoslovnih (geoloških i bioloških) istraživanja u Hrvatskoj, a zatim i rezultati istraživanja iz drugih zemalja, koji su od interesa za rad prirodoslovaca muzealaca i mogu pomoći pri razrješavanju raznih pitanja muzejske djelatnosti (prikupljanje materijala, stručna i znanstvena obrada zbirki, uređivanje i izlaganje muzejskih predmeta). Posebna želja izdavača bila je i to da ovaj časopis bude pristupačan i poticajan što većem broju mladih prirodoslovaca. Zamišljeno je da *Natura Croatica* također bude mjesto objavljivanja radova iz područja muzeologije i muzeografije, kao i kritičnih članaka o razvoju muzejskih prirodoslovnih struka, osvrta na izložbe i skupove muzealaca, zatim osvrta i recenzija knjiga iz područja prirodoslovlja, bibliografija preminulih prirodoslovaca, i sl.

Sami radovi su podijeljeni u sljedeće kategorije: izvorni znanstveni rad, pregledni rad i kratko priopćenje. Svaki rad, prije objavljivanja, mora dobiti dvije pozitivne recenzije od kojih je obavezno bar jedna inozemna. Časopis izlazi na engleskom jeziku da bi postigao što veću zastupljenost u svjetskim znanstvenim bazama, te da bi se mogla ostvariti razmjena časopisa sa inozemnim institucijama.

Prvi volumen časopisa *Natura Croatica* objavljen je 1992. godine u jednom svesku koji je u bibliotekarskom smislu zapravo bio dvobroj. Međutim, već u drugoj godini izlaženja, zbog velike količine pristiglih radova i dobre prihvaćenosti časopisa, uredništvo uviđa nužnost izlaženja u dva broja godišnje unutar jednog volumena. Uz treći volumen časopisa *Natura Croatica* izašli su i prvi suplementi unutar dva odvojena niza nazvana *Flora Croatica* i *Fauna Croatica*. Ubrzo su, u sklopu časopisa objavljeni i probrani i recenzirani radovi sa tri međunarodna znanstvena skupa: Treće međunarodne konferencije o puhovima u Mošćeničkoj Dragi 1996., Trećeg međunarodnog simpozija o lacertidama Mediteranskog bazena u Cresu 1998. i Četrnaestog međunarodnog simpozija o biospeleologiji u Makarskoj 1999.

Časopis je, u međuvremenu, sve bolje prihvaćen; na adresu uredništva stiže sve veći broj kvalitetnih radova. Uspostavljena je bogata razmjena s prirodoslovnim institucijama u zemlji i inozemstvu, pa se velika vrijednost časopisa *Natura Croatica* očituje i u tome što u razmjeni za njega u knjižnicu HPM-a redovito stiže 221 naslov iz područja biologije i geologije iz cijeloga svijeta. Sve navedeno uvjetovalo je odluku uredništva da *Natura Croatica* od 1995. počne izlaziti četiri puta godišnje. Tako je dosada izišlo 12 volumena ili godišta te 11 dodataka ili suplemenata, uključivši i ovaj. Tab. 1 prikazuje samo period 1992.–2001. s ukupno 42 broja u kojima su objavljena 242 znanstvena rada domaćih i inozemnih autora.

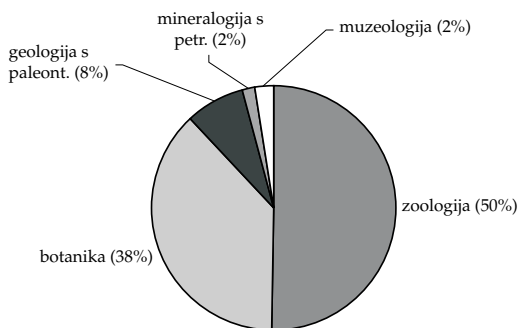
Tab. 1. Prikaz periodičnosti izlaženja prvih deset volumena časopisa *Natura Croatica* (1992.–2001.)

Vol.	Godina	Brojevi	Broj radova	Supplementi
1	1992	dvobroj	11	
2	1993	1, 2	12	
3	1994	1, 2	12	1, 2
4	1995	1, 2, 3, 4	17	
5	1996	1, 2, 3, 4	26	1
6	1997	1, 2, 3, 4	36	1
7	1998	1, 2, 3, 4	28	1, 2, 3
8	1999	1, 2, 3, 4	43	
9	2000	1, 2, 3, 4	24	1, 2
10	2001	1, 2, 3, 4	33	
Total:	10	34	242	9

O sadržaju radova i suradnicima

Iako je časopis *Natura Croatica* pokrenut s prvenstvenom namjerom da se u njemu objavljuju znanstveni i stručni radovi prirodoslovaca – muzealaca, a koji su vezani uz prikupljanje i obradu muzejskih zbirki, s vremenom je postao otvoren za sve radove koji donose rezultate prirodoslovnih (bioloških i geoloških) istraživanja Hrvatske i drugih zemalja. Tematika radova obuhvaća područja botanike, zoologije, geologije s paleontologijom, mineralogije s petrografijom s naglaskom na ekologiji, morfologiji, sistematici i stratigrafiji, a sve to u izravnoj ili neizravnoj vezi s radom na muzejskim zbirkama. *Natura Croatica* je, dakle, multidisciplinarni prirodoslovni muzejski časopis.

Najveći dio čine radovi iz područja zoologije, a slijede radovi iz botanike, geologije s paleontologijom, i zatim radovi koji se bave određenim muzejskim zbirkama, te mineralogijom i petrografijom (Fig. 1). Supplementi donose popise vrsta hrvatske flore i faune, čime se dokumentira bogatstvo biološke raznolikosti naše zemlje i priprema temelj za izradu Flore Hrvatske i Faune Hrvatske.

**Fig. 1.** Zastupljenost radova po područjima

Časopis *Natura Croatica* je izuzetno dobro prihvaćen od hrvatske sveučilišne i znanstvene zajednice (Čaleta & Balabanić, 1998), a posebno važnim držimo da je otvoren i poticajan mladim prirodoslovcima koji u njemu imaju prilike objaviti prve rezultate svog rada. Od 1992. do 2001. u časopisu je svoje radove objavilo 257 autora, od toga 171 iz Hrvatske, a 86 iz inozemstva (Fig. 2).

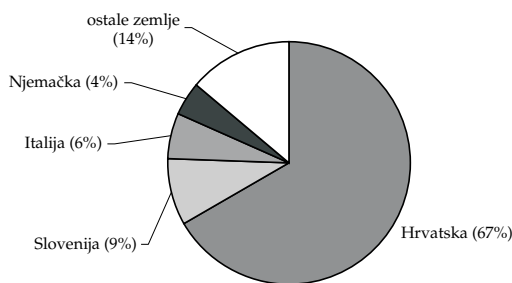


Fig. 2. Zastupljenost autora po zemljama

Među 21 državom svijeta, iz kojih su znanstvenici čiji su radovi do kraja 2001. godine objavljeni u časopisu *Natura Croatica*, najzastupljeniji su autori iz Slovenije, Italije i Njemačke (Tab. 2).

Tab. 2. Broj autora po pojedinim zemljama svijeta

Zemlja	Broj autora
Slovenija	23
Italija	16
Njemačka	11
Mađarska	4
Bosna i Hercegovina	3
Španjolska	3
Poljska	3
Japan	3
Francuska	3
Belgija	2
Švicarska	2
Velika Britanija	2
Austrija	2
SAD	2
Portugal	1
Nizozemska	1
Litva	1
Švedska	1
Rusija	1
Australija	1
Novi Zeland	1

Natura Croatica je dobro prihvaćena i među prirodoslovcima-muzealcima, pa tako od ukupno 40 autora iz muzeja (Fig. 3), 27 autora dolaze iz hrvatskih prirodoslovnih muzeja i muzejskih odjela, a 13 iz inozemnih (Tab. 3).

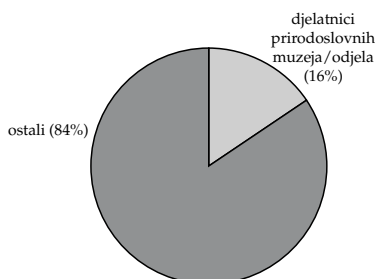


Fig. 3. Zastupljenost djelatnika prirodoslovnih muzeja / odjela iz Hrvatske i svijeta u ukupnom broju autora

Tab. 3. Broj autora po pojedinim muzejima iz Hrvatske i svijeta

Ime muzeja	Broj autora
HPM, Zagreb	20
Prirodoslovni muzej Rijeka	4
Museum Alexander König, Bonn	3
Notranjski muzej Postojna	2
Prirodoslovni muzej Slovenije, Ljubljana	2
Prirodoslovni muzej, Beč	2
Narodni muzej Zadar	1
Prirodoslovni muzej Split	1
Gradski muzej Varaždin	1
Mađarski prirodoslovni muzej, Budimpešta	1
Prirodoslovni muzej Ferrara	1
Prirodoslovni muzej Trst	1
Regionalni prirodoslovni muzej u Torinu	1

O razmjeni časopisa i zastupljenosti u znanstvenim bazama

Budući da je zastupljenost nekog časopisa u sekundarnim publikacijama jedan od pokazatelja važnosti tog časopisa za širu znanstvenu zajednicu, glavni cilj Uredništva i Savjeta časopisa *Natura Croatica* ulazak je u što veći broj vodećih baza iz bioznanosti i geoznanosti. Kako bi se približilo željenom cilju, Uredništvo sve članke podvrgava međunarodnom recenziranju i poštuje vrlo stroge kriterije glede kontinuiteta izlaženja pojedinih brojeva, kvalitete sadržaja i sažetaka radova, a od vol. 6 (1997) svi se radovi objavljuju isključivo na engleskom jeziku, dok ih je do tada

povremeno bilo i na njemačkom jeziku. Danas je *Natura Croatica* zastupljena u sljedećim svjetskim bazama podataka: **Biological Abstracts**, **BIOSIS Previews**, **Zoological Record**, **ASFA – Aquatic Sciences and Fisheries Abstracts**, **CAB Abstracts**, **GEOBASE**, **Entomology Abstracts**, **Environmental Sciences and Pollution Mgmt**, **Water Resources Abstracts**, **AdriaMed ASFA**.

Tijekom dosadašnjeg izlaženja časopisa *Natura Croatica* uspostavljena je vrlo značajna i bogata razmjena sa srodnim muzejskim i ostalim prirodoslovnim institucijama u Hrvatskoj i svijetu, pa se *Natura Croatica* šalje na 262 adrese u 42 zemlje svijeta (Europa, Azija, Sjeverna i Južna Amerika, Australija, Afrika) te na 67 adresa u Hrvatskoj. Kao što smo već spomenuli, razmjenom u knjižnicu Hrvatskoga prirodoslovnog muzeja pristizuje 221 naslov časopisa.

Zaključak

Prirodoslovni muzeji nužno su i znanstvene ustanove. Rezultati znanstvenog istraživačkog rada u prirodoslovnim muzejima u funkciji su muzejskog prirodoslovnog predmeta i muzejskih zbirki, a istovremeno i unapređenja biologije i geologije. Prirodoslovni muzejski predmeti u pravilu trajno ostaju objektom znanstvenog porredbenog proučavanja zbog dinamičnih mreža odnosa koji vladaju u živoj i neživoj prirodi i zbog velikih promjena koje nastaju utjecajem čovjeka.

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Rezultati znanstvenoga i stručnoga rada pravi smisao dobivaju tek kada su negdje i objavljeni, a pri tome izrazito važnu ulogu imaju časopisi. Pokazalo se da velika vrijednost časopisa *Natura Croatica* leži u činjenici da za razmjenu u muzejsku knjižnicu redovito stiže preko dvije stotine naslova časopisa, za nabavu kojih bi godišnje trebalo osigurati velike svote novca, a časopis je ostvario i neophodnu i kvalitetnu komunikaciju među našim i stranim prirodoslovcima, osobito među muzealcima.

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