



AGROBIODIVERSITY

for Improving Nutrition, Health and Life Quality

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Editorial Board Meeting

Venue of the meeting:

**Institute of Biodiversity conservation and Biosafety
Slovak University of Agriculture in Nitra
Trieda A. Hlinku 2, 949 76 Nitra**

19th January 2017 09:00 AM

Program

1. General information about journal (2016)
2. The evaluation of Journal objectives (2016)
3. Journal objectives for 2017
4. Journal self-evaluation
7. Journal sustainable development

List of Editorial Members presented in the meeting

Doc. Ing. Ján Brindza, CSc. (SK)
Mgr. Olga Grygorieva, PhD. (UA)
Mgr. Olena Vergun, PhD. (UA)
Ing. Vladimíra Horčinová Sedláčková, PhD. (SK)
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**Assoc. prof. Ján Brindza, PhD.
Editor in Chief**

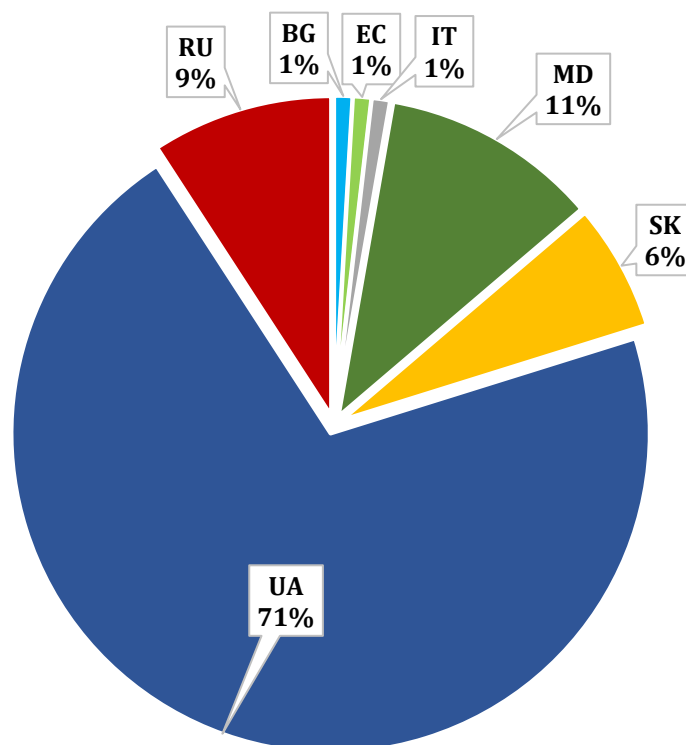
1. General information about journal (2016)

1.1. Number of registered, accepted and declined manuscripts in 2016

a) Total number of registered manuscripts	128
b) Total number of reviewed manuscripts	126
c) Total number of declined manuscripts	20
d) Total number of published manuscripts	108

1.2. The structure of published articles by country in 2016

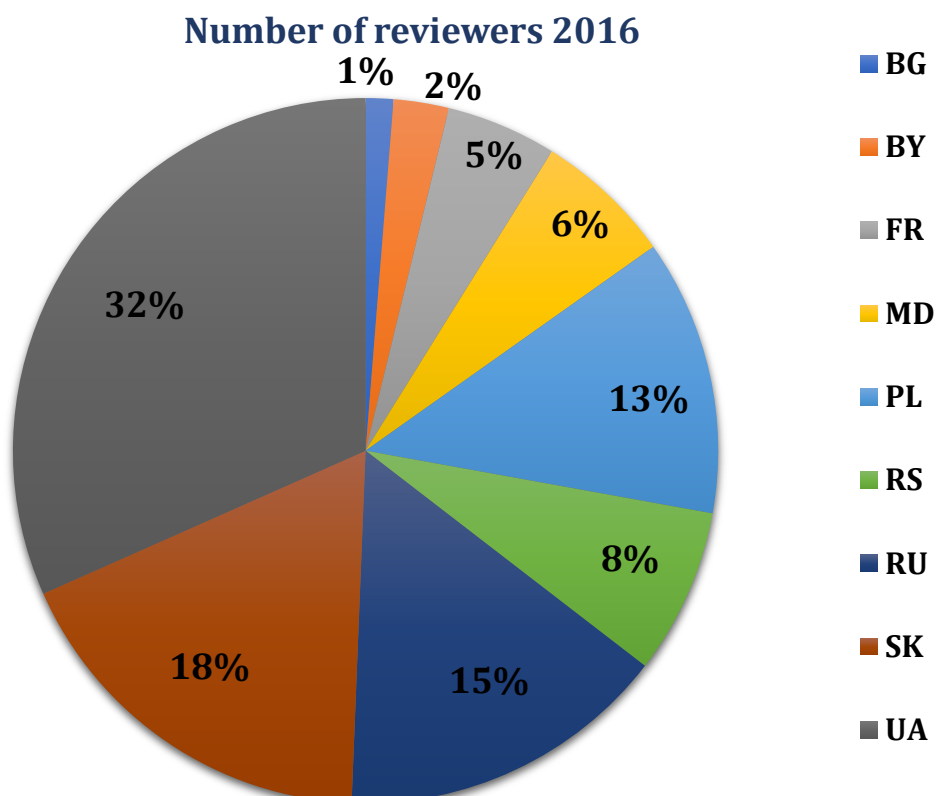
The total number of published manuscripts in 2016



1.3. The structure of authors country of origin in 2016

Country	The total number of authors in the articles	The total number of articles
UA	152	77
RU	25	10
MD	22	12
SK	18	7
BG	4	1
EC	5	1

IT	4	1
Total	230	108 (109)



1.4. The structure of reviewers by country in 2016

1.5. The list of presented plant species

Latin names	Ročník	2016
<i>Acer campestre</i> L.	2016/320	1
<i>Acer negundo</i> L.	2016/320;2017/195	1
<i>Acer platanoides</i> L.	2016/57	1
<i>Acer saccharinum</i> L.	2016/320	1
<i>Acer tataricum</i> L.	2016/320	1
<i>Aleuritopteris argentea</i> (S. G. Gmel.)	2016/68	1
<i>Amaranthus paniculatus</i> L. × <i>A. caudatus</i> L.	2016/513	1
<i>Amelanchier alnifolia</i> (Nutt.) Nutt. ex M. Roem	2016/155; 2017/268	1
<i>Amelanchier canadensis</i> (L.) Medik.	2015/165; 2016/155; 2017/268	1
<i>Amelanchier ovalis</i> Medik.	2015/532; 2016/155	1
<i>Amelanchier spicata</i> (Lam.) K. Koch	2016/155; 2017/268	1
<i>Amygdalus nana</i> L.	2016/173	1
<i>Aralia mandshurica</i> Rupr. et Maxim	2016/346; 2017/356	1
<i>Archangelica officinalis</i> Hoffm.	2016/309	1
<i>Armeniaca vulgaris</i> Lam./Mill.	2016/320, 459; 2017/195, 434, 474	2
<i>Artemisia vulgaris</i> L.	2016/78; 2018/262	1
<i>Arundina graminifolia</i> (D.Don) Hochr.	2016/45	1
<i>Asplenium septentrionale</i> (L.) Hoffm.	2016/68	1
<i>Asplenium trichomanes</i> L.	2016/68	1

<i>Astragalus glycyphyllos</i> L.	2015/442; 2016/250	1
<i>Barbarea vulgaris</i> R. Br.	2016/242	1
<i>Betula obscura</i> A. Kotula	2016/173	1
<i>Betula pendula</i> L.	2016/320	1
<i>Brassica juncea</i> (L.) Czern.	2016/513; 2017/493	1
<i>Calamintha officinalis</i> Moench.	2016/497	1
<i>Campanula poscharskyana</i> Degen	2016/295	1
<i>Canna coccinea</i> Mill.	2016/299	1
<i>Canna edulis</i> Ker-Gawl.	2016/299	1
<i>Canna flacida</i> Salisd.	2016/299	1
<i>Canna gigantea</i> L.	2016/299	1
<i>Canna indica</i> L.	2016/299	1
<i>Canna iridiflora</i> Ruiz.	2016/299	1
<i>Canna warszewiczii</i> A. Dietr.	2016/299	1
<i>Cannabis sativa</i> L.	2015/61, 304, 414; 2016/325; 2017/324; 2019/255	1
<i>Capsicum chinense</i> Jacquin	2016/218	1
<i>Caragana scythica</i> (Kom.) Pojark	2016/173	1
<i>Carpinus betulus</i> L.	2016/173	1
<i>Carthamus tinctorius</i> L.	2016/140	1
<i>Castanea sativa</i> Mill.	2015/205; 2016/107; 2018/146; 2019/31	1
<i>Catalpa bignonioides</i> Walter	2016/320	1
<i>Centaurea cyanus</i> L.	2015/677; 2016/242	1
<i>Ceterach officinarum</i> Willd.	2016/68	1
<i>Cicer arietinum</i> L.	2015/111; 2016/372	1
<i>Cirsium arvense</i> L.	2016/242	1
<i>Coelogyne cristata</i> Lindl.	2016/40; 2019/348	1
<i>Cornus mas</i> L.	2015/165, 365; 2016/184; 2017/233, 298, 533; 2019/484	1
<i>Corylus avellana</i> L.	2015/515; 2016/320; 2017/174, 347	1
<i>Costus scaber</i> Ruiz Pav.	2016/503	1
<i>Cotoneaster daralagesicus</i> Grevtsova	2016/98	1
<i>Crambe koktebelica</i> (Junge) N. Busch	2015/318; 2016/160; 2017/216; 2019/323, 373	1
<i>Crambe mitridatis</i> Juz.	2015/318; 2016/160; 2017/216	1
<i>Crataegus pojarkovae</i> Kossyich	2016/173, 486	2
<i>Crocus angustifolius</i> Weston.	2016/222	1
<i>Crocus heuffelianus</i> Herb.	2016/222	1
<i>Crocus speciosus</i> M. Bieb.	2016/222	1
<i>Cuphea lanceolata</i> W.T.Aiton	2015/494; 2016/316	1
<i>Cuphea lutea</i> Rose	2015/494; 2016/316	1
<i>Cuphea viscosissima</i> Jacq.	2015/494; 2016/316	1
<i>Cynara scolymus</i> L.	2016/203	1
<i>Dendranthema arcticum</i> (L.) Tzvel.	2016/295	1
<i>Echinocystis lobata</i> (Mich.) Torr. et Gray	2016/416	1
<i>Eleutherococcus senticosus</i> (Ruper. et Maxim.) Maxim.	2015/521; 2016/346; 2017/356	1
<i>Euonymus nana</i> Bieb.	2016/173	1
<i>Fagopyrum cymosum</i> (Trevir.) Meisn.	2016/463	1

<i>Fagopyrum esculentum</i> Moench.	2016/255, 463; 2017/461	2
<i>Fagopyrum giganteum</i> Krotov	2016/463	1
<i>Fagopyrum tataricum</i> (L.) Gaertn.	2016/463	1
<i>Fraxinus excelsior</i> L.	2016/320	1
<i>Fraxinus lanceolata</i> Borkh.	2016/320; 2017/195	1
<i>Fraxinus ornus</i> L.	2016/173	1
<i>Galium verum</i> L.	2016/242	1
<i>Gentiana asclepiadea</i> L.	2016/434	1
<i>Gentiana cruciata</i> L.	2016/434	1
<i>Gentiana lutea</i> L.	2016/434	1
<i>Gentiana punctata</i> L.	2016/434	1
<i>Ginkgo biloba</i> L.	2016/102, 173, 509; 2017/356	3
<i>Heracleum sibiricum</i> L.	2016/242	1
<i>Chaenomeles japonica</i> (Thunb.) Lindl. Ex Spach.	2015/521, 769; 2016/155; 2017/474; 2019/473	1
<i>Chaenomeles</i> × <i>californica</i> W. B. Clarke ex Weber	2016/155	1
<i>Chaenomeles</i> × <i>superba</i> (Frahm) Rehder	2016/155	1
<i>Chaenomeles cathaeynsis</i> (Hemsl.) C. K. Schneid.	2016/155	1
<i>Chaenomeles</i> Lindl.	2016/214	1
<i>Chaenomeles speciosa</i> (Sweet) Nakai	2016/155	1
<i>Juglans allantifolia</i> Carr.	2016/13	1
<i>Juglans cinerea</i> L.	2016/13	1
<i>Juglans cordiformis</i> Maxim.	2015/624; 2016/13	1
<i>Juglans major</i> (Torr.) A. Heller	2016/13	1
<i>Juglans mandshurica</i> Maxim.	2015/139; 2016/13	1
<i>Juglans nigra</i> L.	2015/624; 2016/13	1
<i>Juglans regia</i> L.	2015/14, 262, 589, 624, 657; 2016/13, 275; 2017/195, 474	2
<i>Juglans rupestris</i> Engelm.	2016/13	1
<i>Liatris spicata</i> (L.) Willd	2016/382	1
<i>Linaria vulgaris</i> Mill.	2016/34, 459; 2017/319	2
<i>Lonicera caerulea</i> L.	2015/139; 2016/173	1
<i>Lophanthus anisatus</i> Adans/Benth.	2015/375; 2016/198; 2017/179	1
<i>Lotus corniculatus</i> L.	2016/115	1
<i>Lupinus angustifolius</i> L.	2016/494; 2017/529	1
<i>Lupinus luteus</i> L.	2016/494	1
<i>Lycium barbarum</i> L.	2016/517; 2017/195	1
<i>Lycium chinense</i> Mill.	2016/517; 2017/188	1
<i>Lysimachia nemorum</i> L.	2016/377	1
<i>Lysimachia nummularia</i> L.	2016/377; 2017/383; 2019/81	1
<i>Lysimachia punctata</i> L.	2016/377; 2019/81	1
<i>Lysimachia vulgaris</i> L.	2016/377; 2019/81	1
<i>Malus domestica</i> Borkh.	2015/431, 589; 2016/242, 280; 2017/195, 338, 533; 2018/285; 2019/57	2
<i>Metasequoia glyptostroboides</i> Hu et W.C. Cheng	2016/173; 2017/474	1
<i>Microbiota decussata</i> Kom.	2016/173	1
<i>Microcycas calocoma</i> Miq. A. DC.	2018/39	
<i>Miscanthus</i> × <i>giganteus</i> J.M. Greef & Deuter ex Hodk & Renvoize	2016/521	1

<i>Morus alba</i> L.	2015/165, 267, 271, 521; 2016/320; 2017/188, 195, 474	1
<i>Morus nigra</i> L.	2015/101, 267, 271; 2016/320	1
<i>Nepeta grandiflora</i> Bieb.	2016/207	1
<i>Nepeta mussinii</i> Spreng. ex Henckel	2016/207	1
<i>Nepeta sibirica</i> L.	2016/207	1
<i>Nepeta transcaucasica</i> Grossh./L.	2015/375; 2016/207; 2018/124	1
<i>Nicotiana bentamiana</i> Domin	2016/450; 2017/422	1
<i>Orthosiphon aristatus</i> (Blume) Mit.	2016/412	1
<i>Partenocissus quinquefolia</i> (L.) Planch.	2016/320; 2017/195	1
<i>Pinus sylvestris</i> L.	2016/320; 2017/195; 2019/66	1
<i>Pinus cretacea</i> Kalenicz. ex Lypa	2016/173	1
<i>Pirus communis</i> L.	2016/242	1
<i>Polygonum sachalinense</i> Fr. Schmidt	2016/455	1
<i>Populus simonii</i> Carriere	2016/320	1
<i>Poterium polygamum</i> Waldst. et Kit.	2016/497	1
<i>Prunus avium</i> L.	2016/468; 2019/294	1
<i>Prunus cerasus</i> L.	2016/311	1
<i>Prunus domestica</i> L.	2015/589; 2016/242, 362; 2017/195; 2019/273	2
<i>Pterocarya pterocarpa</i> (Michx.) Kunth ex I. Iljinskaja	2016/173	1
<i>Punica granatum</i> L.	2015/219; 2016/54	1
<i>Quercus robur</i> L.	2016/320; 2017/195	1
<i>Quercus rubra</i> L.	2016/320	1
<i>Raphanus sativus</i> L.	2016/513	1
<i>Rhamnus tinctoria</i> Waldst. et Kit	2016/173	1
<i>Ribes uva-crispa</i> L.	2016/329	1
<i>Ricinus communis</i> L.	2016/479, 489; 2017/509, 519; 2018/23, 57; 2019/249	2
<i>Robinia pseudoacacia</i> L.	2015/399; 2016/320; 2017/195	1
<i>Rosa canina</i> L.	2016/87; 2017/174	1
<i>Rosa damascena</i> Mill.	2016/337; 2018/268	1
<i>Rosa donetzica</i> Dubovik	2016/173	1
<i>Rosa eglanteria</i> L.	2016/87; 2018/268	1
<i>Rosa glauca</i> Pourret	2016/87	1
<i>Rosa gorenkensis</i> Besser	2016/173	1
<i>Rosa hugonis</i> Hemsl.	2016/87	1
<i>Rosa iberica</i> Stev.	2016/87	1
<i>Rosa micrantha</i>	2016/87	1
<i>Rosa multiflora</i> Thunb.	2016/87; 2018/268	1
<i>Rosa rugosa</i> Thunb.	2015/139, 165; 2016/87; 2018/268	1
<i>Rosa spinosissima</i> L.	2016/87; 2018/268	1
<i>Ruta graveolens</i> L.	2015/208, 468; 2016/295; 2017/26	1
<i>Salix alba</i> L.	2016/94	1
<i>Salix babylonica</i> L.	2016/320	1
<i>Salix integra</i> × <i>S. acutifolia</i>	2016/94	1
<i>Salix purpurea</i> L.	2015/280; 2016/94	1
<i>Salix purpurea</i> × <i>S. caspica</i>	2016/94	1
<i>Salix viminalis</i> × <i>S. caprea</i> L.	2016/94	1

<i>Salix viminalis</i> × <i>S. purpurea</i> L.	2016/94	1
<i>Salvia sclarea</i> L.	2015/379; 2016/333; 2018/124	1
<i>Sambucus nigra</i> L.	2016/320; 2017/308, 428; 2018/250, 277	1
<i>Sambucus racemosa</i> L.	2016/320; 2017/195	1
<i>Sansevieria canaliculata</i> Carrière	2017/446; 2018/69; 2019/439	1
<i>Secale cereale</i> L.	2015/392; 2016/357; 2017/378	1
<i>Sedum spurium</i> Bieb.	2016/290	1
<i>Serratula coronata</i> L.	2016/149	1
<i>Silybum marianum</i> (L.) Gaerth.	2015/375, 564; 2016/140	1
<i>Solanum tuberosum</i> L.	2015/550; 2016/450	1
<i>Solidago virgaurea</i> L.	2016/242	1
<i>Sorbus aucuparia</i> L.	2015/165, 410; 2016/320	1
<i>Sorbus torminalis</i> (L.) Crantz	2016/173	1
<i>Staphylea pinnata</i> L.	2016/173	1
<i>Stellaria holostea</i> L.	2016/295	1
<i>Stevia rebaudiana</i> (Bertoni) Hemsl.	2016/398	1
<i>Syringa josikaea</i> Jacq. f.	2015/535; 2016/173	1
<i>Tagetes erecta</i> L.	2016/305	1
<i>Taxus baccata</i> L.	2016/173	1
<i>Tilia</i> × <i>euchlora</i> Koch	2016/237	1
<i>Tilia americana</i> L.	2016/237	1
<i>Tilia amurensis</i> Rupr.	2016/237	1
<i>Tilia cordata</i> L./Mill.	2016/237, 320; 2017/133, 308	2
<i>Tilia europaea</i> L.	2016/237	1
<i>Tilia heterophylla</i> Vent.	2016/237	1
<i>Tilia japonica</i> Simonk.	2016/237	1
<i>Tilia mandshurica</i> Rupr.	2016/237	1
<i>Tilia mongolica</i> Maxim.	2016/237	1
<i>Tilia platyphyllos</i> Scop.	2016/237; 2017/195	1
<i>Tilia tomentosa</i> Mill./Moench.	2015/639; 2016/237	1
<i>Trigonella foenum-graecum</i> L.	2015/289; 2016/140; 2019/212	1
<i>Triticum aestivum</i> L.	2015/191, 392, 406, 450, 460, 619; 2016/193, 372	2
<i>Triticum dicoccon</i> Schrank	2017/273, 279	2
<i>Triticum durum</i> Desf.	2015/392, 460; 2016/402	1
<i>Ulmus laevis</i> Pall.	2015/543; 2016/320	1
<i>Vaccinium corymbosum</i> L.	2015/474; 2016/471; 2019/93	1
<i>Vitis vinifera</i> L.	2015/115, 238, 597, 736; 2016/426	1
<i>Woodsia glabella</i> R. Br.	2016/68	1
<i>Zea mays</i> L.	2015/78, 697; 2016/193, 474, 484; 2017/76, 504, 514, 524; 2019/25	3
<i>Ziziphus jujuba</i> Mill.	2015/321; 2016/164	1

2. The evaluation of Journal objectives (2016)

- a) In the second year of the Proceedings of Scientific Papers, 108. publications were presented in printed form in a total of 525 pages.

- b) Interest in the journal and its content has increased in the scientific community.
- c) Guidelines for authors have been updated again.
- d) The authors began to respect the established basic template for the preparing of manuscripts.
- e) The Editorial Board has started to work actively.
- f) The established collective for the control of manuscripts and the final editing of manuscripts worked very well.
- g) The number of reviewers per publication has increased.
- h) The created system for the final editing of manuscripts and preparing of the Proceedings of scientific papers was respected.
- i) Many manuscripts were written by the authors at a very low level.
- j) The main shortcomings in the preparing of manuscripts by the authors were repeated – incorrect botanical terminology; incorrect names of plant species; incorrectly used SI units; incorrect citation of literary references.
- k) Most manuscripts were received from Ukraine and other Russian-speaking countries.
- l) The journal is very suitable especially for the presentation of research results of young and beginning authors, PhD students and students.

3. Journal objectives for 2017

- a) To find new editorial board members from old EU member states (3–5 new members).
- b) Present the journal in the international conferences outside Slovakia.
- c) Find a strategic sponsor for the period of 2020–2024.
- d) Create conditions for the method of publishing the Journal in the current printed form to the on-line form.
- e) Complete the technical, methodological, organizational, financial and intellectual conditions for the preparation and publication of the Journal in the online form since 2017.
- f) Require better processing of abstracts from authors.

4. Journal self-evaluation

- a) The authors have problems with correct transliteration from Russian into the Latin alphabet.
- b) Many photographs were of poor quality.
- c) Some abstracts are processed in a very general form without more specific outputs and results.
- d) For some publications, literary references were not cited correctly.
- e) Some authors use incorrect Latin names of plant species – archaic synonyms.

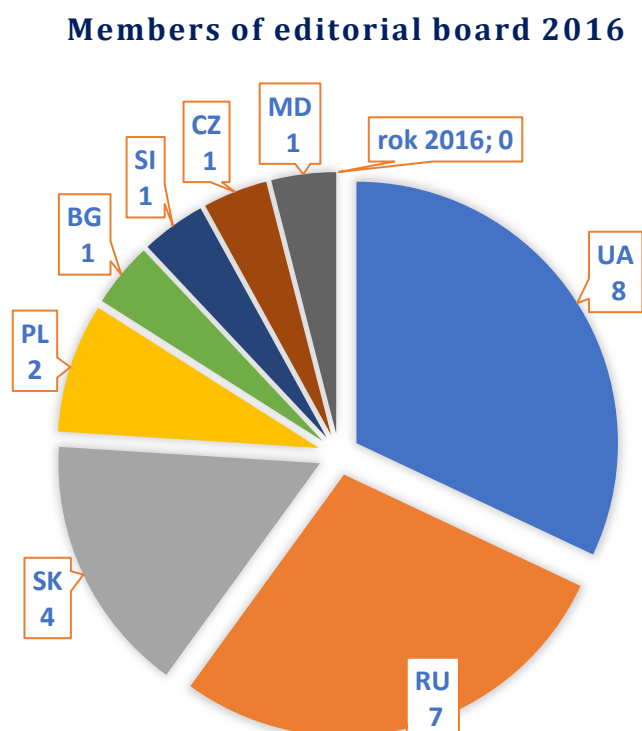
- f) The conclusions in some publications are identical with the abstract, they are unspecified.

5. Journal indexation of the specified databases

- a) In 2016, publications were indexed only in the Google scholar and ResearchGate databases.

6. Structure of members of the Editorial Board by country

- a) Number of members of the Editorial Board in 2017 – 25 members.
b) Structure of members of the Editorial Board in 2017.



7. Journal sustainable development

The aim of the editorial board is to prepare the Journal as an internationally recognized source of information for the presentation of results and findings from agrobiodiversity research.

8. Other

The major sponsor of the journal is Institute of Biodiversity Conservation and Biodiversity, Faculty of Agrobiolgy and Food Resources, Slovak university of Agriculture in Nitra.

9. Other statistics and internal information

This part of Editorial Board report is not public

10. E-Contact on Proceedings of Scientific Papers 2016

<http://ves.uniag.sk/files/pdf/8pnibsjxdh1s8mg69m8x8w3d7vd2ed.pdf>